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Grybäck I: Nedsvald medicinkopp orsakade tunntarmsperforation. Lakartidningen 1986 Apr 2; 83(14):1287 (Swe)

Grybauskas V see **Friedman M**

Grybauskas VT see **Friedman M**

Gryboski J see **Hillemeier C**

Gryboski JD: All juvenile polyps are not benign [editorial] Am J Gastroenterol 1986 May;81(5):397

Gryboski JD, Hillemeier AC, Grill B, Kocoshis S: Bismuth subsalicylate in the treatment of chronic diarrhea of childhood. Am J Gastroenterol 1985 Nov;80(11):871–6

Gryboski JD, Fischer R: "Apple-core" lesion of the colon in Crohn's disease. Am J Gastroenterol 1986 Feb; 81(2):130–2

Gryboski JD see **Semeraro LA**

Gryczynska M see **Kosowicz J**

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Gryfe A see **Wanless IR**

Gryfe CI see **Bartlett SA**

Gryffiński J: Amenorrhea–galactorrhea syndrome in the prolactin-secreting pituitary tumor: nursing implications. J Neurosurg Nurs 1985 Oct;17(5):301–8

Grygiel J see **Batist G**

Grygiel J see **Raghavan D**

Grygiencza W, Swiecicki R, Prochownik J: Nerwiak osłonkowy złośliwy jako przyczyna krwotoków z żołądka. Wiad Lek 1986 Feb 15;39(4):263–4 (Eng. Abstr.) (Pol)

Grygiewski A, Marcinkiewicz J: Influence of anatomic localization and extent of surgical trauma on immune responses in mice. Arch Immunol Ther Exp (Warsz) 1985; 33(3):489–92

Grygiewski A see **Ptak W**

Grygiewski RJ, Moncada S, Palmer RM: Bioassay of prostacyclin and endothelium-derived relaxing factor (EDRF) from porcine aortic endothelial cells. Br J Pharmacol 1986 Apr;87(4):685–94

Grygiewski RJ: Effects of prostacyclin in atherosclerotic vascular disease. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:539–42

Grygiewski RJ, Palmer RM, Moncada S: Superoxide anion is involved in the breakdown of endothelium-derived vascular relaxing factor. Nature 1986 Apr 3–9; 320(6061):454–6

Grygiewski RJ see **Dembińska-Kiec A**

Grygiewski RJ see **Haczynski J**

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Grygoruk M see **Zarawski P**

Gryńka AH see **Kardaszewicz E**

Grymaloski JW: Need for approval and household smoking as two indicators of susceptibility to peer smoking influence. Can J Public Health 1985 Jul–Aug;76(4):244–9

Grymaloski MR see **Bergin C**

Gryman R see **Laffay N**

Gryman R see **Zouaghi H**

Grymes RA, Travers P, Engelberg A: GEL—a computer tool for DNA sequencing projects. Nucleic Acids Res 1986 Jan 10;14(1):87–98

Grymiński J see **Zajaczkowska J**

Grynberg A, Athias P, Degois M: Effect of change in growth environment on cultured myocardial cells investigated in a standardized medium. In Vitro Cell Dev Biol 1986 Jan; 22(1):44–50

Grynberg A see **Rocquelin G**

Grynfarb M see **Jansson E**

Grynpas MD, Patterson-Allen P, Simmons DJ: The changes in quality of mandibular bone mineral in otherwise totally immobilized rhesus monkeys. Calcif Tissue Int 1986 Aug; 39(2):57–62

Grynspan E, Lotan N, Sideman S, Kerner B, Brauner G: Enzyme based metabolic assist system. Trans Am Soc Artif Intern Organs 1985;31:464–7

Grynszteja M see **Thiagarajah S**

Gryschek G see **Albrecht S**

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Gryson KA see **Williams JA**

Gryszkiewicz M see **Adamczyk Z**

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Grzanna R, Frondoza CG, Hung GL, Sastre A: In vivo administration of propranolol delays development of a murine plasmacytoma tumor. J Auton Nerv Syst 1985 Dec; 14(4):397–401

Grzanna R see **Loughlin SE**

Grzanna R see **Sawchenko PE**

Grzebieniak Z see **Lanartkiewicz B**

Grzegorczyk J see **Górski P**

Grzegorczyk L: Dr. Stanislav Kadyi (1900–1982) a Zrínyi család lengyel ága. Orv Hetil 1986 Mar 9;127(10):591–3 (Hun)

Grzegorzewska A, Leszyk A, Dziewanowski K, Zieliński S: Przypadek nawracającego wodobrzusza po przeszczepieniu nerki u chorej leczonej powtarzanymi dializami otrzewnowymi. Pol Tyg Lek 1985 Aug 5;40(31):883–4 (Pol)

Grzegorzewski M see **Boroń Z**

Grzejewska K see **Jakubowska A**

Grzelak H see **Kuc K**

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Grzelakowska-Sztabert B see **Manteuffel-Cymborowska M**

Grzelewska-Rzymowska I, Kowalski ML, Szmidt M, Rożniecki J: Tolerancja na aspiryny u chorych na przewlekły nieżyt nosa z nadwrażliwością na aspiryny. Pol Tyg Lek 1985 Dec 2;40(48):1335–7 (Eng. Abstr.) (Pol)

Grzelewska-Rzymowska I, Szmidt M, Kowalski ML, Rożniecki J: Sensitivity and tolerance to tartrazine in aspirin–sensitive asthmatics. Allergol Immunopathol (Madr) 1986 Jan–Feb;14(1):31–6

Grzelewski J see **Smielak-Korombel W**

Grzeschik KH: The molecular map of the human genome as a basis for the study of ethnic differences in reactions to xenobiotics. Prog Clin Biol Res 1986;214:479–88

Grzeschik KH, Kazazian HH: Report of the Committee on the Genetic Constitution of Chromosomes 10, 11, and 12. Cytogenet Cell Genet 1985;40(1–4):179–205

Grzeschik KH see **Barni N**

Grzeschik KH see **Bartels I**

Grzeschik KH see **Braun T**

Grzeschik KH see **Dejean A**

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Grzeschik KH see **Oberlé I**

Grzeschik KH see **Wiqqvist R**

Grzesiak A see **Kardaszewicz S**

Grzesiakowska U, Smorczewska M: Osteopoikilia—rzadkie zaburzenia rozwojowe i jej znaczenie w klinice onkologicznej. Pol Przegl Radiol (Warszawa) 1985 May–Jun;49(3):161–4 (Eng. Abstr.) (Pol)

Grzesiek S, Dencher NA: Dependency of delta pH–relaxation across vesicular membranes on the buffering power of bulk solutions and lipids. Biophys J 1986 Aug;50(2):265–76

Grzesiek S see **Dencher NA**

Grzesik J, Rzymełka S: Czynniki ototoksyczne wymagające uwzględnienia w dniagnostyce zawodowego uszkodzenia słuchu. Med Pr 1985;36(2):123–30 (61 ref.) (Eng. Abstr.) (Pol)

Grzesik J, Marzec S: Biologiczne kryteria higienicznej oceny promieniowania nadfioletowego. Pol Tyg Lek 1985 Sep 16;40(37):1048–53 (34 ref.) (Eng. Abstr.) (Pol)

Grzesik J, Pluta E: Dynamics of high-frequency hearing loss of operators of industrial ultrasonic devices. Int Arch Occup Environ Health 1986;57(2):137–42

Grzesik J, Pluta E: High-frequency-noise-induced hearing loss: a field study on the role of intensity level and accumulated noise dose. Int Arch Occup Environ Health 1986;57(2):127–36

Grzesik W see **Marcel MM**

Grzesik W see **Ostrowski K**

Grzesiuk W: Wapń a nadciśnienie tetnicze. Kardiol Pol 1985; 28(6):415–21 (54 ref.) (Pol)

Grzeskowiak M, Della Bianca V, Cassatella MA, Rossi F: Complete dissociation between the activation of phosphoinositide turnover and of NADPH oxidase by formyl-methionyl-leucyl-phenylalanine in human neutrophils depleted of Ca2+ and primed by subthreshold doses of phorbol 12,myristate 13,acetate. Biochem Biophys Res Commun 1986 Mar 28;135(3):785–94

Grzeskowiak M see **Della Bianca V**

Grzeskowiak M see **Papini E**

Grzeskowiak M see **Rossi F**

Grzeszczak W, Kokot F, Dulawa J: Wpływ naloksonu na wydzielanie parathormonu (PTH) i kalcytoniny oraz stężenie 25-hydroksy-witaminy D u chorych na ostra niewydolność nerek. Pol Tyg Lek 1986 Jan 13;41(2):38–41 (Eng. Abstr.) (Pol)

Grzeszczak W, Kokot F, Wiecek A: Gospodarka wapniowo-fosforanowa u chorych na ostra niewydolność nerek spowodowana zespołem zmiażdżenia. Pol Tyg Lek 1986 Mar 24;41(12):360–2 (Eng. Abstr.) (Pol)

Grzeszczak W, Kokot F, Dulawa J: Wpływ naloksonu na wydzielanie insuliny i glukagonu u chorych na ostra niewydolność nerek. Pol Tyg Lek 1986 Mar 17; 41(11):331–4 (Eng. Abstr.) (Pol)

Grzeszczak W, Kokot F, Dulawa J: Wpływ naloksonu na aktywność reninowa osocza oraz aldosteronemie u chorych na ostra niewydolność nerek. Pol Tyg Lek 1985 Jun 3; 40(22):617–9 (Eng. Abstr.) (Pol)

Grzeszczak W, Kokot F, Dulawa J: Wpływ naloksonu na wydzielanie lutropiny, folitropiny, prolaktyny oraz testosteronu u chorych na ostra niewydolność nerek. Pol Tyg Lek 1985 Jun 3;40(22):620–5 (Eng. Abstr.) (Pol)

Grzeszczak W: Nawracająca ostra niewydolność nerek—opis przypadku. Przegl Lek 1985;42(5):489–90 (Pol)

Grzeszczak W, Kokot F, Dulawa J: Wpływ naloksonu na wydzielanie kortykotropiny i somatotropiny u chorych na ostra niewydolność nerek. Pol Tyg Lek 1985 Aug 5; 40(31):871–5 (Eng. Abstr.) (Pol)

Grzeszczak W, Dulawa J: Enkefaliny. Przegl Lek 1985; 42(10):714–8 (Pol)

Grzeszczak W see **Kokot F**

Grzeszczak W see **Wiecek A**

Grzhibovskaia LN see **Nagaev BS**

Grzincich GL see **Altobelli R**

Grzincich GL see **Battistini A**

Grzonka Z, Kasprzykowski F, Kojro E, Dariuk K, Melin P, Fahrenholz F, Crause P, Boer R: Arginine-vasopressin analogues with high antidiuretic/vasopressor selectivity. Synthesis, biological activity, and receptor binding affinity of arginine-vasopressin analogues with substitutions in positions 1, 2, 4, 7, and 8. J Med Chem 1986 Jan;29(1):96–9

Grzonka Z see **Tonn F**

Grzyb KT see **Edwards DP**

Grzybek H see **Musiol A**

Grzybiak M: Morphology of the tendinous chords in the left ventricle of human heart. Folia Morphol (Warsz) 1985; 44(3–4):223–31

Grzybowska K see **Chojnacki J**

Grzybowska K see **Zabielski G**

Grzybowski J, Trafny EA: Immunoenzymatyczny test ELISA: klasyfikacja i nomenklatura. Postepy Hig Med Dosw 1985 Jul–Aug;39(4):440–63 (82 ref.) (Eng. Abstr.) (Pol)

Grzybowski J see **Machnicka B**

Grzybowski J see **Sadowski Z**

Grzybowski S: Isoniazid chemoprophylaxis [editorial] JAMA 1986 Mar 28;255(12):1615

Grzybowski S see **Chan-Yeung M**

Grzybowski S see **Enarson DA**

Grzych JM see **Balloul JM**

Grzych JM see **Dissous C**

Grzywa A, Chlewiński Z: Dwukierunkowo indukowane przekonania u 16-letniego chłopca i jego środowiska. Psychiatr Pol 1986 Jan–Feb;20(1):76–8 (Pol)

Grzywa M see **Burszczynska M**

Grzywa Z see **Rudzki E**

Grzywacz M, Szkudliński J, Zandarowska E: Receptory farmakologiczne Ascaris lumbricoides suis L. Wiad Parazytol 1985;31(2):153–61 (Eng. Abstr.) (Pol)

Grzywacz M see **Kadłubowski R**

Grzywiński L, Kluczniok P, Połonowski A: Ocena skuteczności preparatu eqvalan w zwalczaniu nicieni u koni. Wiad Parazytol 1986;32(2):199–202 (Eng. Abstr.) (Pol)

Grzywna R see **Rumiński W**

Grzywna W see **Lukas W**

Gschmeissner SG see **Glauby MA**

Gschnait F: Genitale Chlamydieninfektionen. Hautarzt 1986 Jun;37(6):312–9 (Eng. Abstr.) (Ger)

Gschnait F see **Baumgartner G**

Gschnait F see **Duschet P**

Gschnait F see **Partsch G**

Gschnait F see **Schachter J**

Gschnait F see **Schwarz T**

Gschnait F see **Wernl R**

Gschrey G see **Haid T**

Gschwend N, Simmen B: Das Daumensattelgelenk. Orthopade 1986 Apr;15(2):150–9 (Eng. Abstr.) (Ger)

Gschwend N, Rasmy H, Nittner H, Ivosevic-Radovanovic D: Langzeit-Ergebnisse des endoprothetischen Gelenkersatzes und der Synovektomie. Handchir Mikrochir Plast Chir 1986 May;18(3):135–49 (Eng. Abstr.) (Ger)

Gschwend N, Ivosevic-Radovanovic D: Der Kinderfuss bei juveniler Polyarthritis (cP). Orthopade 1986 Jun; 15(3):212–9 (Eng. Abstr.) (Ger)

Gschwend N: La cheville rhumatolde. Rev Med Brux 1986 May;7(5):299–305 (Eng. Abstr.) (Fre)

Gschwend N, Steiger U: Elbow synovectomy. Ann Chir Gynaecol [Suppl] 1985;198:31–6

Gschwend N, Ivosevic-Radovanovic D, Kentsch A: La prothèse totale de genou GSB. Acta Orthop Belg 1985 Jul–Aug;51(4):460–77 (Eng. Abstr.) (Fre)

Gschwend N, Ivosevic-Radovanovic D, Kentsch A, Steiger U: L'arthroplastie totale du coude. Acta Orthop Belg 1985 Jul–Aug;51(4):636–47 (Eng. Abstr.) (Fre)

Gschwend N see **Duhe L**

Gschwend N see **Munzinger U**

Gschwend N see **Stuzmen BR**

Gschwendt M, Kittstein W, Marks F: A novel type of phorbol ester-dependent protein phosphorylation in the particulate fraction of mouse epidermis. Biochem Biophys Res Commun 1986 Jun 13;137(2):766–74

Gschwendt M, Fürstenberger G, Kittstein W, Bossemfelder E, Hall WE, Hagedorn H, Opferkuch HJ, Marks F: Generation of the arachidonic acid metabolite 8-HETE by extracts of mouse skin treated with phorbol ester in vivo; identification by 1H-n.m.r. and GC-MS spectroscopy. Carcinogenesis 1986 Mar;7(3):449–55

Gschwendtová K see **Langer P**

Gschwind C: Gynäkologische Hautaffektionen von Perineum und Perianalregion. Schweiz Rundsch Med Prax 1985 Aug 27;74(35):915–8 (24 ref.) (Eng. Abstr.) (Ger)

Gschwind CR see **Reuben JM**

Gschwind R, Umbricht CB, Torhorst J, Oberholzer M: Evaluation of shape descriptors for the morphometric analysis of cell nuclei. Pathol Res Pract 1986 May; 181(2):213–22

Gstalder RJ: Pupillary block with anterior chamber lens following Nd:YAG laser capsulotomy [letter] Ophthalmic Surg 1986 Apr;17(4):249–50

Gstraunthaler G see **Paulmichl M**

Gu BC see **Fu JT**

Gu BQ: [Morphological study on age-related changes and atherosclerotic involvement of arteries as seen in necropsies of people over 80] Chung-hua Ping Li Hsueh Tsa Chih 1985 Mar;14(1):3–6 (Eng. Abstr.) (Chi)

Gu CH: [Advances in research on AIDS] Chung Hua Nei Ko Tsa Chih 1985 Oct;24(10):627–9 (10 ref.) (Chi)

Gu CH see Wang JM
Gu C? see Ge QS
Gu CX see Ling LH
Gu DW see Meng PL
Gu DZ: [Radiotherapy of non-Hodgkin's lymphoma of the nasal cavity—report of 48 cases] Chung Hua Chung Liu Tsa Chih 1985 Nov;7(6):460–3 (Eng. Abstr.) (Chi)
Gu DZ see Chen ZX
Gu F, Guo SY, Gong S, Yin WP, Yin QZ: [Tolerance to repeated hypothalamic arcuate nucleus (ARC) stimulation and its cross tolerance to morphine] Sheng Li Hsueh Pao 1986 Feb;38(1):91–5 (Eng. Abstr.) (Chi)
Gu FL see Pan BN
Gu FL see Ren ZY
Gu FL see Tang SE
Gu FZ, Wang SH, Sun YY: [Application of ELISA for screening McAb against type III polioviruses and its antigenic analysis] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1985 Oct; 7(5):359–63 (Eng. Abstr.) (Chi)
Gu FZ: [Antigenic analysis of 100 strains of poliomyelitis type I virus by monoclonal antibody] Chung Hua Yu Fang I Hsueh Tsa Chih 1985 Sep; 19(5):265–7 (Eng. Abstr.) (Chi)
Gu G: [The localized observation of AFP and clinicopathological analysis of sacrococcygeal yolk sac carcinoma in infancy and childhood] Chung-hua Ping Li Hsueh Tsa Chih 1985 Sep;14(3):211–3 (Eng. Abstr.) (Chi)
Gu GS see Zhou LF
Gu H, Yeh M, Yao Z: Investigation of antigenic determinants on trichosanthin by antibody competitive binding assay. Shih Yen Sheng Wu Hsueh Pao 1986 Mar;19(1):121–9
Gu H, Yeh M, Yao Z: Preparation, isolation and characterization of mouse IgE monoclonal antibodies against trichosanthin protein. Shih Yen Sheng Wu Hsueh Pao 1986 Mar;19(1):109–18
Gu HM see Ellis DS
Gu J, Huang ZX: [Exclusive observations on renal isoplastic transplantation and patient care] Chung Hua Hu Li Tsa Chih 1985 Oct;20(5):257–8 (Chi)
Gu J see Allen JM
Gu J see Ghatei MA
Gu JF see Guo JS
Gu JK see Wu XN
Gu JR, Hu LF, Cheng YC, Wan DF: Oncogenes in human primary hepatic cancer. J Cell Physiol [Suppl] 1986;4:13–20
Gu JR, Tian PK, Wan DF, Wang X, Li HN, Pan ZM, Huang LH, Li XZ, Jiang HQ: Identification of human N-ras as the common oncogene in NIH 3T3 cells transformed with DNAs from human primary hepatic cancer and hepatoma 7402 line. Sci Sin [B] 1986 Feb;29(2):173–80
Gu JR, Chen YC, Jiang HQ, Zhang YL, Wu SM, Jiang WL, Jian J: State of hepatitis B virus DNA in leucocytes of hepatitis B patients. J Med Virol 1985 Sep;17(1):73–81
Gu JR see Hu LF
Gu JZ see Wang XZ
Gu KJ, Qian LG, Ji RY: [Studies on potential agents acting on the nervous system. I. Synthesis of 4-hydroxy-3-(-3-methyl-2-butenyl)-2-quinolone analogues] Yao Hsueh Hsueh Pao 1985 Apr;20(4):277–82 (Eng. Abstr.) (Chi)
Gu LD, Hu YR: Hoarseness investigation by sound spectrographic analysis. Chin Med J [Engl] 1984 Dec; 97(12):901–4
Gu LQ see Yu CA
Gu LZ, Zhang BS: [A study on the active anti-inflammatory constituents in a Chinese decoction for the dissipation of urinary stones] Chung Hsi I Chieh Ho Tsa Chih 1985 Dec; 5(12):747–8, 709 (Eng. Abstr.) (Chi)
Gu LZ: [Preliminary analysis of chemical constituents of ming-mu-xiao-yao-tang] Chung Yao Tung Pao 1986 Apr; 11(4):38–40 (Chi)
Gu MZ see Wang H
Gu NF: [Comparative study on the dexamethasone suppression test in acute and chronic schizophrenia] Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1985 Oct;18(5):287–90 (Eng. Abstr.) (Chi)
Gu QM, Li ZH: [The synthesis of 1- (3',4'-dimethoxy) benzoyl-3-amido-4-substituted phenyl-2-azetidinones and their beta-lactamase inhibition activities] Yao Hsueh Hsueh Pao 1985 Dec;20(12):896–901 (Eng. Abstr.) (Chi)
Gu QM see Ji XJ
Gu QW: [Serotyping of Campylobacter jejuni/coli] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1986 Feb; 7(1):11–3 (Eng. Abstr.) (Chi)
Gu R see Wang H
Gu SJ see Gao XK
Gu SJ see Sun DX
Gu SJ see Wang YP
Gu SJ see Xiao LJ
Gu SQ, Wasserman J: Study on the E-rosette-blocking effects of E receptors. Int Arch Allergy Appl Immunol 1986;80(4):391–4
Gu SY: [A cytogenetic study of secondary amenorrhea] Chung Hua Fu Chan Ko Tsa Chih 1986 Jan;21(1):19–21, 60 (Eng. Abstr.) (Chi)
Gu SY see Wolf H
Gu TJ see Fu Q
Gu W, Jones CT: The effect of elevation of maternal plasma catecholamines on the fetus and placenta of the pregnant sheep. J Dev Physiol 1986 Jun;8(3):173–86
Gu W, Jones CT, Parer JT: Metabolic and cardiovascular effects on fetal sheep of sustained reduction of uterine blood flow. J Physiol (Lond) 1985 Nov;368:109–29
Gu WZ: [Variation of the amount of chuan-xiong-qin in a decoction of Ligusticum wallichii mixed with other drugs] Chung Yao Tung Pao 1984 Sep;9(5):24–6 (Chi)
Gu WZ see Tong ZH
Gu XG see Yang YQ
Gu XP see Zhang BG
Gu XQ: The role of early detection in the prevention of occupational disease—a review of work in the People's Republic of China. Scand J Work Environ Health 1985; 11 Suppl 4:7–9
Gu XQ: Experience in controlling lead poisoning in the People's Republic of China. Scand J Work Environ Health 1985;11 Suppl 4:16–9
Gu XQ see Deng YJ
Gu XQ see Hu XH
Gu XQ see Huang DY
Gu XQ see Packer AJ
Gu XQ see Qian C
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Gu XQ see Song ZY
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Gu XY see Yang MD
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Gu Y, Anderson NO: Effects of gossypol on the estrous cycle and ovarian weight in the rat. Contraception 1985 Nov; 32(5):491–6
Gu Y see Meyer JH
Gu YD, Wu MM, Zheng YL, Li HR, Xu YN: Vascularized free sural nerve grafting. Chin Med J [Engl] 1985 Dec; 98(12):875–80
Gu YD, Wu MM, Li HR: Circulatory crisis in free toe-to-hand transfer and its management. J Tongji Med Univ 1986;6(2):71–4
Gu YD, Wu MM, Zheng YL: [Free nerve grafting with simultaneous arterialized vein pedicle transplantation] Chung Hua Wai Ko Tsa Chih 1985 Jun;23(6):338–40, 381 (Eng. Abstr.) (Chi)
Gu YD, Wu MM, Zheng YL, Yang DY, Li HR: Vascular variations and their treatment in toe transplantation. J Reconstr Microsurg 1985 Jan;1(3):227–32
Gu YD, Chen DS: [Iliac bone with pedicled skin flap grafts for bone loss in the hand] Chung Hua I Hsueh Tsa Chih 1985 Sep;65(9):556–7 (Chi)
Gu YD, Wu MM, Li HR: Lateral lower leg skin flap. Ann Plast Surg 1985 Oct;15(4):319–24
Gu YD, Wu MM, Zheng YL, Li HR, Xu YN: Arterialized venous free sural nerve grafting. Ann Plast Surg 1985 Oct; 15(4):332–9
Gu YD: [Biomechanical problems in microsurgical operations] Chung Hua Wai Ko Tsa Chih 1985 Nov; 23(11):697–700, 704 (Eng. Abstr.) (Chi)
Gu YD see Chen YL
Gu YH: [Physiology of locus coeruleus] Sheng Li Ko Hsueh Chin Chan 1985 Jul;16(3):273–6 (Chi)
Gu YQ see Shi D
Gu YX, Cai YF, Liu XT: Changes in peripheral T and B lymphocytes of rat after intravenous injection of 131I. Chin Med J [Engl] 1984 Oct;97(10):775–6
Gu YY see Moran H
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Gu ZF: [Phospholipases A and acute pancreatitis] Sheng Li Ko Hsueh Chin Chan 1986 Jan;17(1):58–61 (31 ref.) (Chi)
Gu ZF see Chen SP
Gu ZH, An G, Liu KY, Liu YL, Zhang XH, Deng XM: [Controlled hypotensive anesthesia in cleft palate surgery] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1985 Oct; 7(5):344–8 (Eng. Abstr.) (Chi)
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Gu ZJ see Gao JS
Gu ZL see Qian ZN
Gu ZM: [Folk medicine substitutes for Cortex eucommiae] Chung Yao Tung Pao 1986 Apr;11(4):19–20 (Chi)
Gu ZP, Wang WC, Qi LM, Shen PJ, Zhao SX, Li RL: Antifertility effects of 2 alpha, 17 alpha-diethynyl, A-nor-androstane, 2 beta, 17 beta-dihydroxy, 2 beta-semisuccinate (AF-57). Chung Kuo Yao Li Hsueh Pao 1985 Jun;6(2):121–4
Gu ZQ: [Variations of the root of the mandibular second permanent molar and its clinical significance] Chung Hua Kou Chiang Ko Tsa Chih 1985 Nov; 20(6):368–71 (Chi)
Gu ZQ, Wang YQ, Yin XR, Yin YX, Yu MH, Wang HJ, Chen WM: [The conclusions of clinical research on tooth extraction under acupuncture anesthesia] Chen Tzu Yen Chiu 1985;10(1):1–5 (Eng. Abstr.) (Chi)
Gu ZS: [Analysis of 1211 cases on the closure age of the iliac crest epiphysis of the pelvis in the Chinese female] Chung Hua Fang She Hsueh Tsa Chih 1986 Feb;20(1):15–6 (Eng. Abstr.) (Chi)
Guacci P see Fusco R
Guadagni C, Cavallini B, Bosi S, Spinolo L, Gortai D: Pacemaker e dislocamento: valore prognostico dell'ECG endocavitario al momento dell'impianto. Minerva Cardioangiol 1985 Jul–Aug;33(7–8):459–62 (Eng. Abstr.) (Ita)
Guadagni JR, Drummond DS: Strength of surgical wire fixation. A laboratory study. Clin Orthop 1986 Aug; (209):176–81
Guadagni R see Fabbri P
Guadagni R see Palleschi GM
Guadagni S see Antonietta Pistoia M
Guadagni S see Carboni M
Guadagni S see Castelli M
Guadagnino M, Petitto F: La poliradiculoneuropatia acuta di Guillain-Barré. Revisione critica delle prospettive etiopatogenetiche. Riv Neurol 1985 Nov–Dec;55(6):402–23 (27 ref.) (Eng. Abstr.) (Ita)
Guadagnino V see Ayala F
Guadagnino V see Piazza M
Guadagnino V see Zardi O
Guadalajara JF see Dubach Reber PA
Guadalajara Jurado J see Valero Castejón A
Guadalix Hidalgo G see Goñi Velilla P
Guadalupe Huerta J see López Martínez R
Guadalupi C see Chiriaco' P
Guadalupi C see De Martino M
Guadalupi C see Gambardella P
Guadalupe Salvadores V see Andreo Hernández LA
Guagliano G, Bagliani A, Di Cello G: Potenzialità terapeutiche dell'eparina calcica nel trattamento delle arteriopatie ostruttive aterosclerotiche degli arti inferiori. Clin Ter 1985 Dec 15;115(5):341–59 (Eng. Abstr.) (Ita)
Guaglianone O see Pederzoli P
Guaglianone P see Shimkus ML
Guaglio R see Rondanelli R
Gaagliani L: Descrizione tecnica di un accorgimento integrativo utile nella prevenzione della polmonite ab ingestis in situazioni di emergenza. Minerva Anestesiol 1985 Nov–Dec;51(11–12):615–8 (Ita)
Guagnano MT, Angelucci E, Biasioli A, Casalini G, Fiacco L, La Nave GF, Loragno MR, Menduni P, Nicolucci A, Salomone N, et al: Struttura temporale endocrina circadiana nell'anziano. Boll Soc Ital Biol Sper 1986 Mar 31; 62(3):307–13 (Eng. Abstr.) (Ita)
Guagnano MT, Angelucci E, Cervone L, Menduni P, Sensi S: Oscillazioni circadiane e circannuali della tireoglobulina nell'uomo adulto sano. Boll Soc Ital Biol Sper 1986 Mar 31;62(3):315–20 (Eng. Abstr.) (Ita)
Guagnano MT, Casalini G, Loragno MR, Menduni P, Salomone N, Sensi S: Struttura temporale circadiana endocrina nel soggetto obeso. Boll Soc Ital Biol Sper 1986 Mar 31;62(3):301–6 (Eng. Abstr.) (Ita)
Guagnano MT, Angelucci E, Data PG, Marrosi A, Menduni P, Salomone N, Vetrini G, Sensi S: Influenza dell'alta quota simulata in camera iperbarica sulla struttura temporale circadiana (S.T.C.). Boll Soc Ital Biol Sper 1986 Apr 30; 62(4):427–34 (Eng. Abstr.) (Ita)
Guagnano MT, Anichini M, Della Loggia F, Renzetti A, Vitacolonna E, Sensi S: Trattamento del diabete mellito di Io tipo con insulina umana biosintetica. Boll Soc Ital Biol Sper 1985 Sep 30;61(9):1267–72 (Eng. Abstr.) (Ita)
Guagnano MT see Sensi S
Guaitani A see Donelli MG
Guaitani A see Villa P
Guaitani A see Zucca E
Guajana G, Furbetta F, Pinzi N, Battaglini F, Silvestri G: Implicazioni chirurgiche dell'ingestione di acidi: gastrectomia totale allargata per necrosi gastrica in fase precoce e resezione gastrica per stenosi antro-pilorica in fase tardiva. Minerva Chir 1985 Aug 15–31; 40(15–16):1033–9 (Eng. Abstr.) (Ita)
Guajana G, Furbetta F, Arganini M, Spinelli C: Sezione sfinteriale guidata in due tempi: una sicura tecnica di papillosfinterostomia in presenza di scleroderma. Minerva Chir 1985 Nov 30;40(22):1529–31 (Eng. Abstr.) (Ita)
Guajana G, Furbetta F, Pangallo G, Pinzi N, Veltroni A, Silvestri G: Fattori di riuscita di una anastomosi colorettale. Rilievi su 100 casi consecutivi non complicati. Minerva Chir 1985 Nov 30;40(22):1519–28 (Eng. Abstr.) (Ita)
Guala A, Giordano S: Acidosi renale tubulare e sordità. Descrizione di un caso. Minerva Pediatr 1986 May 15; 38(9):353–60 (Eng. Abstr.) (Ita)
Guala A see Franceschini P
Gualà L see Martino G
Gualandi E see Lambert Gardini S
Gualandi G, Facchin L, Anastasio R, Raho L, Peroni L, Caturelli G: Possibile danno miocardico da D. C. Shock: analisi delle variazioni dell'isoenzima CPK MB. Cardiologia 1982 Dec;27(12):1177–85 (Eng. Abstr.) (Ita)
Gualandi G see Vancini F
Gualandi GL see Ferrari M
Gualandi S see Bertini S
Gualandri R, Negrini M, Manservigi R: Espressione in cellule umane del gene della glicoproteina B del virus dell'herpes simplex inserito in un vettore eucariotico. Boll Soc Ital Biol Sper 1986 Feb 28;62(2):151–8 (Eng. Abstr.) (Ita)
Gualanzi V, Franceschini G, Sirtori CR, Gianfranceschi G, Orsini GB, Cerrone A, Monotti A: AIMilano apoprotein identification of the complete kindred and evidence of a

dominant genetic transmission. Am J Hum Genet 1985 Nov;37(6):1083–97
Gualandri V see **Arrota U**
Gualandri V see **Franceschini G**
Gualandria L see **Duprat AM**
Gualazzi DA, Embil JA, Pereira LH: Prevalence of helminth ova in recreational areas of peninsular Halifax, Nova Scotia. Can J Public Health 1986 Mar–Apr;77(2):147–51
Gualberto A see **Sobrino F**
Gualde N, Rigaud M, Goodwin JS: Induction of suppressor cells from peripheral blood T cells by 15–hydroperoxyeicosatetraenoic acid (15–HPETE). J Immunol 1985 Nov;135(5):3424–9
Gualdi G see **Campos EC**
Gualdi GF see **Giuliani A**
Gualdi Russo E: Biological distances in dermatoglyphics of beta–thalassemic subjects. Acta Anthropogenet 1984; 8(3–4):223–30
Gualdiero L see **Valeutino B**
Gualeni P see **Mignone F**
Gualerzi C, Spreafico L: Problemi chirurgici nella terapia dell'incontinenza urinaria associata a prolasso utero–vaginale. Minerva Ginecol 1986 Apr;38(4):307–10 (Eng. Abstr.) **(Ita)**
Gualerzi C see **Paci M**
Gualerzi C see **Robuschi G**
Gualerzi CO see **Losso MA**
Gualerzi CO see **Pon CL**
Gualino M see **Bommeiaer G**
Gualiar A see **Coscojuela C**
Gualiart A see **Celaya Pérez S**
Gualtieri C see **Samples JR**
Gualtieri CT, Patterson DR: Neuroleptic–induced tics in two hyperactive children. Am J Psychiatry 1986 Sep; 143(9):1176–7
Gualtieri CT, Ondrusek MG, Finley C: Attention deficit disorders in adults. Clin Neuropharmacol 1985;8(4):343–56
Gualtieri CT, Hicks RE: Neuropharmacology of methylphenidate and a neural substrate for childhood hyperactivity. Psychiatr Clin North Am 1985 Dec; 8(4):875–92
Gualtieri CT, Hicks RE, Mayo JP: ABO incompatibility and parity effects on perinatal mortality. Soc Biol 1985 Spring–Summer;32(1–2):129–31
Gualtieri CT: Fenfluramine and autism: careful reappraisal is in order [editorial] J Pediatr 1986 Mar;108(3):417–9
Gualtieri CT, Schroeder SR, Hicks RE, Quade D: Tardive dyskinesia in young mentally retarded individuals. Arch Gen Psychiatry 1986 Apr;43(4):335–40
Gualtieri CT see **Evans RW**
Gualtieri F, Teodori E, Bellucci C, Pesce E, Piacenza G: SAR studies in the field of calcium(II) antagonists. Effect of modifications at the tetrasubstituted carbon of verapamil–like compounds. J Med Chem 1985 Nov; 28(11):1621–8
Gualtieri F see **Angeli P**
Gualtieri F see **Bellucci C**
Gualtieri F see **Teodori E**
Gualtieri JA see **Cichero JA**
Gualtieri M see **Mini E**
Gualtieri P see **Coletta M**
Gualtieri R see **Quesenberry P**
Gualtieri RJ, Berse RM, McGrath HE, Huster WJ, Quesenberry PJ: Effect of adenine nucleotides on granulopoiesis and lithium–induced granulocytosis in long–term bone marrow cultures. Exp Hematol 1986 Aug; 14(7):689–95
Gualtieri S see **Aiello C**
Gualtieri S see **Sinforiani E**
Gualzata M, Weiss N, Heusser CH: Dipetalonema vitae: phosphorylcholine and non–phosphorylcholine antigenic determinants in infective larvae and adult worms. Exp Parasitol 1986 Feb;61(1):95–102
Guan CQ: [CT diagnosis of primary lymphoma of the brain (report of 5 cases)] Chung Hua Fang She Hsueh Tsa Chih 1985 Dec; 19(6):329–30 (Eng. Abstr.) **(Chi)**
Guan CT, Tan TZ, Deng HF, Liang ZL, Mo TS, Liu ZL, Yang WH: [Preparation of 99mTc–dextran and its preliminary application in lymph and blood–pool imaging] Sau Chuan I Hsueh Yuan Hsueh Pao 1985 Dec;16(4):357–60 (Eng. Abstr.) **(Chi)**
Guan CT, Deng HF, Mo TS: [Clinical evaluation of 75Se–methionine pancreatic imaging] Chung Hua Wai Ko Tsa Chih 1985 Jul;23(7):411–3, 444–5 (Eng. Abstr.) **(Chi)**
Guan CT see **Mo TS**
Guan DL see **Yu HY**
Guan GC, Liao ZL, Lang MY: [The use of the reversed medial leg island flap] Chung Hua Wai Ko Tsa Chih 1985 Jul; 23(7):437–8, 447 (Eng. Abstr.) **(Chi)**
Guan HC see **Liu ZB**
Guan LR, Xu YX, Li BS, Deng J: The role of Phlebotomus alexandri Sinton, 1928 in the transmission of kala–azar. Bull WHO 1986;64(1):107–12
Guan LR, Xu YX, Li BS, Deng JA: [The role of Phlebotomus alexandri in the transmission of kala–azar] Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1985;3(2):85–8 (Eng. Abstr.) **(Chi)**
Guan LR see **Wang J**
Guan MZ see **Wang NG**
Guan R, Yeo PP, Ng HS, Chan HL, Gwee HM, Tan BY, Seah CS, Wong PK, Cheah JS: Wilson's disease revisited in the tropics. Ann Acad Med Singapore 1986 Apr; 15(2):186–93
Guan R, Ooi CJ, Wild C, Motes ao R: A preliminary survey on aflatoxin exposure in Singapore. Ann Acad Med Singapore 1986 Apr;15(2):201–5
Guan R see **Kang JY**
Guan R see **Kneh YK**
Guan R see **Yap I**
Guan SF see **Xu KL**
Guan T, Ghosh A, Ghosh BK: Immunoelectron microscopic double labeling of alkaline phosphatase and penicillinase with colloidal gold in frozen thin sections of Bacillus licheniformis 749/C. J Bacteriol 1985 Oct;164(1):107–13
Guan WS, Jia YT, Huang WY, Shi YM, Qoian YL, Cheng TS: Experiences in the clinical use of the medial genicular flap. J Reconstr Microsurg 1985 Jan;1(3):233–40
Guan WX see **Jia YT**
Guan XH, Zhao WX: [Cellular responses in the livers of mice infected with Schistosoma japonicum] Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1985;3(4):254–8 (Eng. Abstr.) **(Chi)**
Guan XM see **Vacca–Galloway LL**
Guan XM see **Wang CY**
Guan YL see **Wu YN**
Guan YU: [Epidemiological analysis of tuberculosis mortality in Changchun (1952–1984)] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1986 Feb; 7(1):40–1 (Eng. Abstr.) **(Chi)**
Guan YX see **Sun X**
Guan ZD see **Chen SF**
Guan ZP see **Koo WW**
Guañabens N see **Brancós MA**
Guañabens Gay N, Serrano Figueras S: Osteodistrofia de la cirrosis biliar primaria. Med Clin (Barc) 1985 Nov 2; 85(14):599 **(Spa)**
Guanciale A see **Sopinski GS**
Guandalini P see **Franchi G**
Guandalini S see **Caprioli A**
Guandalini S see **Gianerilli P**
Guandalini S see **Pichani A**
Guang L see **Liu TJ**
Guano F see **Crovari P**
Guanziroli M see **Colloredo Mels G**
Guao JC: [How to write papers on nursing] Chung Hua Hu Li Tsa Chih 1984 Dec;19(6):372–3 **(Chi)**
Guapo M see **Taylor RS**
Guard CL, Schwark WS, Friedman DS, Birckshear P, Halsuka M: Age–related alterations in trimethoprim–sulfadiazine disposition following oral or parenteral administration in calves. Can J Vet Res 1986 Jul;50(3):342–6
Guard CL see **Erb HN**
Guard O, Graule A, Bellis–Lemerle F, Giroud M, Dumas R: Le syndrome de disconnexion interhémisphérique au cours des gliomes de la partie postérieure du corps calleux. Encephale 1985 Sep–Oct;11(5):211–20 (Eng. Abstr.) **(Fre)**
Guard O see **Giroud M**
Guard–Friar D, MacColl R: Subunit separation (alpha,alpha',beta) of cryptomonad biliproteins. Photochem Photobiol 1986 Jan;43(1):81–5
Guarda F: Sulla patologia da glicocorticoidi nel vitello con particolare riferimento alla miocardiopatia. Schweiz Arch Tierheilkd 1985 Aug;127(8):505–15 (Eng. Abstr.) **(Ita)**
Guarda L see **Jessup JM**
Guarda L see **Srigley JR**
Guarda LA see **Landon G**
Guarda LA see **Osborne BM**
Guarda R, Cano F, Welch E, Willshaw ME: Sindrome de hiperinmunoglobulinemia E (Síndrome de Buckley). Caso clínico asociado a mucopoliacariduria y con buena respuesta terapéutica al ácido ascórbico. Rev Med Chil 1985 May;113(5):442–7 (Eng. Abstr.) **(Spa)**
Guardabasso V see **De Feo ML**
Guardabasso V see **Oerter KE**
Guardabasso V see **Remuzzi A**
Guardamagna O see **Levi P**
Guardascione M see **Martufi S**
Guarderas J, Alvarez S, Berk SL: Progressive pulmonary disease caused by Mycobacterium gordonae. South Med J 1986 Apr;79(4):505–7
Guarderas J see **Alvarez S**
Guardia J, Sarsan JL: Mujer de 52 años con nódulos subcutáneos en brazo izquierdo y tumoraciones intracraneales. Med Clin (Barc) 1986 Mar 8;86(9):383–90 **(Spa)**
Guardia J, Esteban R, Buti M, Jardi R, Allende H, Esteban JI: Prolonged inhibition of hepatitis B virus replication with vidarabine monophosphate in chronic active type B hepatitis. Liver 1986 Apr;6(2):118–22
Guardia J see **Allende H**
Guardia J see **Baselga JM**
Guardia J see **Buti M**
Guardia J see **Esteban JI**
Guardia J see **Esteban R**
Guardia J see **González A**
Guardia J see **Vilaseca J**
Guardia M see **Grifo JM**
Guardian CM see **Hayek A**
Guardigli C see **Bandini G**
Guardino X see **Guillot I**
Guardiola J see **Accolla RS**
Guardo R see **Boulanger Y**
Guardo R see **Durand LG**
Guardoli A see **Corradi M**
Guare JC see **Pedro–Carroll JL**
Guare JP see **Huff JR**
Guarena C, Boero R, Quarello F, Rosati C, Deabate MC, Fornaris G, Piccoli G: In vitro effects of verapamil and methoxy–verapamil [D 600] on transmembrane sodium and potassium transport in human erythrocytes. Boll Soc Ital Biol Sper 1985 Jun 30;61(6):819–24
Guarena C see **Boero R**
Guarena C see **Bonello F**
Guarena C see **Piccoli P**
Guarena C see **Urbino A**
Guarente L see **Hahn S**
Guarente L see **Pinkham JL**
Guareschi P, Mazzucchi A, Scapellato F, Campanini T, De Risio C: Differenze interemisferiche alla presentazione di stimoli visivi same–different negli alcoolisti cronici. Boll Soc Ital Biol Sper 1985 Jun 30;61(6):861–7 (Eng. Abstr.) **(Ita)**
Guarga A, Urrutia A, Ter J, Muga R, Matias J, Rey–Joly C: Polineuropatía asociada a la utilización de pentazocina por vía parenteral. Med Clin (Barc) 1986 Feb 1; 86(4):158–60 (Eng. Abstr.) **(Spa)**
Guarga A see **Rufbal A**
Guariglia A see **Del Casale S**
Guariglia P, Abrahams C: The impact of autopsy data on DRG reimbursement. Hum Pathol 1985 Dec;16(12):1184–6
Guariglia P see **Glaskin LE**
Guarin O see **Malecki JM**
Guarin U, Gabriel JB Jr, Patel R, Chauhan PM: Bilateral renal cell carcinoma and synchronous occurrence of transitional cell carcinoma of renal pelvis. Urology 1986 May;27(5):456–9
Guarini A, Gugliotta L, Valvassori L, Bagnara GP, Timoncini C, Motta MR, Chetti L, Catani L, Russo D, Tura S: Human myeloid precursor cells do not possess or produce procoagulant activity (PCA). Exp Hematol 1986 Jan; 14(1):72–4
Guarini G: Eutanasia: meditazioni sul problema. Clin Ter 1985 Oct 31;115(2):75–8 **(Ita)**
Guarini L see **Flag F**
Guarini S, Baggio G, Ferrari W: Studies on epinephrine–induced lung edema in the rat. II. Hemodynamic changes. Arch Int Pharmacodyn Ther 1986 May;281(1):100–9
Guarini S: Absorption of heparin injected into various parts of the rat intestinal tract: a bile–dependent mechanism? Pharmacology 1985;31(3):150–4
Guarini S, Ferrari W: Olive oil–provoked bile–dependent absorption of heparin from gastro–intestinal tract in rats. Pharmacol Res Commun 1985 Aug;17(8):685–97
Guarini S see **Bertolini A**
Guarini S see **Ferrari W**
Guarino A, Viganò R, Nanned A: Trattamento delle affezioni muscolo–scheletriche con un FANS a lunga emivita. Clin Ter 1986 Jan 15;116(1):39–42 (Eng. Abstr.) **(Ita)**
Guarino A see **Caprioli A**
Guarino A see **Covelli I**
Guarino A see **Gianerilli P**
Guarino A see **Luzzi I**
Guarino A see **Pozzolini M**
Guarino A see **Viganò R**
Guarino AM see **Crawford RB**
Guarino AM see **Lowe MC**
Guarino C see **Abbate GF**
Guarino D see **Chu FK**
Guarino G see **Fasolino A**
Guarino JJ see **Boisse NR**
Guarino K see **Thornton JI**
Guarino L see **Gibella P**
Guarino LA, Summers MD: Functional mapping of a trans–activating gene required for expression of a baculovirus delayed–early gene. J Virol 1986 Feb; 57(2):563–71
Guarino PL see **Vesturino M**
Guarino T see **Goldman ME**
Guarino T see **Mindich BP**
Guarino V see **Rossi F**
Guarnaccia A see **Pinani R**
Guarnaschelli C see **Giorgi I**
Guarner C, Colina I, Guarner F, Corzo J, Prieto J, Vilardell F: Renal prostaglandins in cirrhosis of the liver. Clin Sci 1986 May;70(5):477–84
Guarner C, Enriquez J, Guarn r F, Quiroga J, Just J, Seres I, Prieto J, Vilardell F: Effect of sulindac on prostaglandin excretion and renal function in cirrhotic patients with ascites. Scand J Gastroenterol 1986 Mar;21(2):231–4
Guarner C see **Guarner F**
Guarner F, Guarner C, Prieto J, Colina I, Quiroga J, Casas J, Fretxa R, Rosello J, Gelpi E, Balanzo J: Increased synthesis of systemic prostacyclin in cirrhotic patients. Gastroenterology 1986 Mar;90(3):687–94
Guarner F see **Guarner C**
Guarner F see **Hughes RD**
Guarner J, Robey SS, Gupta PK: Cytologic detection of Pneumocystis carinii: a comparison of Papanicolaou and other histochemical stains. Diagn Cytopathol 1986 Apr–Jun;2(2):133–7

Guarnar J, Austin GE, Nassar VH, Sarma PR, Boedecker E: Biclonal gammopathy (IgG kappa and IgG lambda) in a patient with non-Hodgkin's lymphoma.
Arch Pathol Lab Med 1986 May;110(5):445-8

Guarnar L see **Accarino A**
Guarnar L see **Casellas F**
Guarnar L see **González A**
Guarnar L see **Molero X**
Guarnar L see **Vargas V**
Guarnar P see **Fagan EA**
Guarnar PF see **Fukumoto Y**
Guarnera EA see **Varela Díaz VM**
Guarneri M see **Ascenzi P**
Guarneri M see **Ferroni R**
Guarneri M see **Menegatti E**
Guarneri M see **Vertuani G**
Guarneri MP see **Beccaria L**

Guarneri P, Guarneri R, La Bella V, Piccoli F: Interaction between uridine and GABA-mediated inhibitory transmission: studies in vivo and in vitro. Epilepsia 1985 Nov-Dec;26(6):666-71

Guarneri R see **Guarneri P**

Guarnerio M, Disertori M, Vergara G, Furlanello F: Aritmie ipercinetiche ventricolari ed arresto di circolo nel blocco atrioventricolare completo isolato idiopatico. Descrizione di un caso clinico. G Ital Cardiol 1985 Nov;15(11):1101-5 (Eng. Abstr.) **(Ita)**

Guarnerio M see **Disertori M**
Guarnerio M see **Vergara G**
Guarneros Peña G see **Vaca Pacheco S**
Guarnieri Fenech C see **Picarra R**

Guarnieri A, Breggia M, De Sando D, D'Aniello C, Piccolomini A, Trombi G, Bruttini S, Savelli V, De Stefano A: Ascessi sub-frenici post-operatori. Contributo clinico. Minerva Chir 1986 Jun 30;41(11-12):1039-43 (Eng. Abstr.) **(Ita)**

Guarnieri A, Burnelli S, Varoli L, Ghedini N, Scapini G, Ferri S, Cavicchini E: Nonsteroidal antiinflammatory agents. Part 16: Stereomeric 3-aryl-biphenylyl-hydroxy-propionic acids. Pharmazie 1985 Aug;40(8):529-31

Guarnieri B, Lolli F, Amaducci L: Polymorphonuclear neutral protease activity in multiple sclerosis and other diseases. Ann Neurol 1985 Nov;18(5):620-2

Guarnieri BM, Capparelli R, Fratiglioni L, Inzitari D, Sità D, Amaducci L, Avanzi G, Biasi D, Franco C, Lombardo R: Plasma exchange in multiple sclerosis.
Int J Artif Organs 1985 Jul;8(4):215-20

Guarnieri C, Ventura C: Inhibition by ceruloplasmin of the cardiac sarcolemmal adrenochrome formation.
Biosci Rep 1985 Jun;5(6):473-6

Guarnieri C see **Ferrari R**
Guarnieri C see **Flamigni F**
Guarnieri C see **Ventura C**

Guarnieri CE, Wajnsztejn R, Levi GC: Infecção meningocócica. Rev Paul Med 1985 May-Jun;103(3):150 **(Por)**

Guarnieri K, Ross EV Jr: Financing medical education: borrowing versus saluting. J La State Med Soc 1986 Jul; 138(7):27, 29-31

Guarnieri P see **Blanchard EB**
Guarnieri T see **Becker LC**
Guarnieri T see **Levine JH**
Guarnieri T see **Mirowski M**
Guarnieri T see **Platia EV**
Guarniero R see **Lago J de A**
Guarnone E see **Rondanelli R**
Guarraggi F see **Carosio G**
Guarrera G see **Adami S**
Guarrera M see **Rebora A**

Guasch I, Muns R, Planas J: Carcinoma indiferenciado de célula pequeña primario de cardias. Med Clin (Barc) 1985 Nov 16;85(16):685 **(Spa)**

Guasch MD, Plana M, Pena JM, Itarte E: Phosphorylation of fibrinogen by casein kinase 2. Biochem J 1986 Mar 15; 234(3):523-6

Guasch MD see **Plana M**

Guasch Jordán I, Planas Domingo J, Soler Bel J: Cáncer de esófago como segunda neoplasia primitiva en un paciente afecto de linfoma gástrico. Sangre (Barc) 1985; 30(5):933-4 **(Spa)**

Guaschino R see **Ghezzi A**

Guaschino S, Spinillo A, Carsevale P, La Penna O, Posando PC, Rondini G: Assessment of peri-neonatal mortality and morbidity risk in twin pregnancy.
Clin Exp Obstet Gynecol 1986;13(1-2):18-25

Guaschino S, Spinillo A, Sances G, Martignoni E: Menstrual migraine, old and new. Clin Exp Obstet Gynecol 1985; 12(3-4):67-71

Guaschino S, Michelone G, Stola E, Lombardi G, Spinillo A, Viale P: Mycotic vaginitis in pregnancy: a double evaluation of the susceptibility to the main antimycotic drugs of isolated species. Biol Res Pregnancy Perinatol 1986;7(1):20-2

Guasco C see **Malanetto C**

Guasco G, Gamalero PC, Cuniolo A: Problematiche psicologiche del soggetto talassemico. Pediatr Med Chir 1985 Mar-Apr;7(2):271-8 (Eng. Abstr.) **(Ita)**

Guaspari A see **Mahaley MS Jr**
Guastaferro L see **Ferrarini C**
Guastalla B see **Serratrice G**

Guastamacchia E, Di Paolo S, Santoro G, Damato A, Nardelli GM, Giorgino R: PF,VIII/vWF,B-TG and PF4 in diabetic subjects, both type 1 and 2, with and without retinopathy. Boll Soc Ital Biol Sper 1985 Apr 30;61(4):499-505

Guastavino JM, Goodall G: Permanency of gait improvement induced by vestibular stimulation in the mutant mouse staggerer. J Neurogenet 1985 Sep;2(4):273-83

Guastella G, Cefalà E, Cirtaminna R, Comparetto G, Gullo D, Palermo R, Salerno P, Amodeo G, Cittadini E: One year's experience with the GIFT method. Acta Eur Fertil 1986 Mar-Apr;17(2):93-7

Guastella G, Comparetto G, Palermo R, Cefalà E, Cirtaminna R, Cittadini E: Gamete intrafallopian transfer in the treatment of infertility: the first series at the University of Palermo. Fertil Steril 1986 Sep;46(3):417-23

Guastella G, Comparetto G, Gullo D, Palermo R, Venezia R, Cefalà E, Cirtaminna R, Salerno P, Cittadini E: Gamete intra-fallopian transfer (GIFT): a new technique for the treatment of unexplained infertility. Acta Eur Fertil 1985 Sep-Oct;16(5):311-6

Guastella G see **Venezia R**
Guastello DD see **Guastello SJ**

Guastello SJ, Guastello DD: The relation between the locus of control construct and involvement in traffic accidents. J Psychol 1986 May;120(3):293-7

Guastello SJ: Euler buckling in a wheelbarrow obstacle course: a catastrophe with complex lag. Behav Sci 1985 Oct;30(4):204-12

Guastello SJ: Color matching throughout the work week: an industrial application of the swallowtail-difference equation. Behav Sci 1985 Oct;30(4):213-8

Guasti L see **Salerno JA**
Guastoni C see **Minetti L**
Guate JL see **Murusamendiaraz V**
Guate Ortiz JL see **Martín Benito JL**
Guate Ortiz JL see **Regadera Sejas FJ**
Guay AT see **Besser RS**
Guay AT see **Moryan A**
Guay AT see **Moryan AI**
Guay AT see **Palmer EP**
Guay C see **Goyot C**

Guay DR, Matzke GR: Hypotension after intravenous cimetidine in intensive care unit patients [letter]
Anesthesiology 1986 Jul;65(1):130-1

Guay DR, Koskoletos C: Aztreonam, a new monobactam antimicrobial. Clin Pharm 1985 Sep-Oct;4(5):516-26 (106 ref.)

Guay J see **Hardy JF**
Guay J see **Simard J**
Guay JP see **Rivard GE**
Guay JP see **Verdy M**

Guay M, Lagacé G, Lamy F: Photolysis and ozonolysis of desmosine and elastolytic peptides. Connect Tissue Res 1985;14(2):89-107

Guay M see **Coleman M**
Guay R see **Guerin S**
Guaycurús TV see **Rabinovitch L**
Guaydier-Souquières G see **Sabatier JP**

Guaza C, Zubiaur M, Borrell J: Corticosteroidogenesis modulation by beta-endorphin and dynorphin1-17 in isolated rat adrenocortical cells. Peptides 1986 Mar-Apr; 7(2):237-40

Guaza C, Borrell S: Brain catecholamines during ethanol administration, effect of naloxone on brain dopamine and norepinephrine responses to withdrawal from ethanol.
Pharmacol Res Commun 1985 Dec;17(12):1159-67

Guazzaroni M see **Simonetti G**
Guazzelli C see **Zurlo MG**

Guazzelli M, Feinberg I, Aminoff M, Fein G, Floyd TC, Maggini C: Sleep spindles in normal elderly: comparison with young adult patterns and relation to nocturnal awakening, cognitive function and brain atrophy.
Electroencephalogr Clin Neurophysiol 1986 Jun; 63(6):526-39

Guazzelli Filho J, de Carvalho VC, Pai VD: Study of motor units of M. pectineus of the dog (Canis familiaris).
Anat Anz 1986;162(1):59-62

Guazzetti R see **Silvello L**
Guazzi AM see **Roti E**

Guazzi GC, Federico A: Familial progressive myoclonus epilepsies. Acta Neurol (Napoli) 1985 Jun-Aug; 7(3-4):219-27 (43 ref.)

Guazzi GC see **Manetti R**
Guazzi M see **Fiorentini C**
Guazzi M see **Moruzzi P**
Guazzi M see **Necchi G**

Guazzi MD, De Cesare N, Galli C, Tamborini G, Salvioni A: Nitrendipine vs. long-acting nifedipine in mild, moderate and severe hypertension. Angiology 1986 Jul; 37(7):508-18

Guazzi MD, Alimento M, Fiorentini C, Pepi M, Polese A: Hypersensitivity of lung vessels to catecholamines in systemic hypertension. Br Med J [Clin Res] 1986 Aug 2; 293(6542):291-4

Guazzi MD, Agostoni PG, Doria E, Loaldi A, Pepi M, Polese A: Hemodynamic response to oral prenalterol in dilated decompensated cardiomyopathy as a result of cardiac and vascular effects. Angiology 1985 Dec;36(12):857-66

Guazzi MD, De Cesare N, Galli C, Salvioni A, Tamborini G, Tosi E: La nifédipine en tant qu'antihypertenseur vasodilatateur d'effet rapide. Arch Mal Coeur 1985 Nov; 78 Spec No:59-65 (Eng. Abstr.) **(Fre)**

Guazzi MD see **Agostoni PG**
Guazzi MD see **Fiorentini C**

Guazzieri S, Lembo A, Ferro G, Merlo F, Zanchetta R, Pagano F: Elevated antisperm antibodies in patients with testicular cancer: is there a relationship with infertility?
Prog Clin Biol Res 1985;203:725-31

Guazzieri S, Ferro G, Lembo A, Merlo F, Speranadio P, Pagano F: Our experience in regard to the relationship between the size of retroperitoneal lymph node metastases and the effect of chemotherapy in non seminomatous germ cell tumors. Prog Clin Biol Res 1985;203:457-62

Guazzieri S see **Zattoni F**

Guazzo EP, Hicks BL, Keary PJ: Hypothenar hammer syndrome [letter] Med J Aust 1986 Aug 4-18; 145(3-4):174-5

Guazzo G see **Bargero G**
Guazzoni G see **Rigatti P**
Guba ES see **Likov AF**
Guba ES see **Rostokin InA**
Guba F see **Wittmann M**
Guba P see **Dostál M**
Guba P see **Vaska J**

Gubaliálina EIa, Agapov VS, Vinnikova NI: Angioma (sosudistaia lelomioma) cheliustno-litsevoi oblasti.
Stomatologiia (Mosk) 1986 Mar-Apr;65(2):50-2 (Eng. Abstr.) **(Rus)**

Gubaliulina EIa, Tsegel'nik LN, Bashilova RA, Kosnova ZD: Odontogennaia pervichnaia kista (keratokista) cheliustei.
Stomatologiia (Mosk) 1986 Jan-Feb;65(1):41-5 (Eng. Abstr.) **(Rus)**

Gubankova SG see **Poroshina InA**
Gubanov VV see **Ovchinnikov IuA**
Gubanov VV see **Ovchinnikov YuA**
Gubar KT see **Christenson RH**
Gubar' LN see **Deriabin II**
Gubar' LN see **Tolstoi AD**
Gubarev MI see **Khaitov RM**

Gubareva AV, Simbirceva LP, Markočev AB, Asaturjan MA: Die Strahlenpathomorphose verschiedener Varianten der Lymphogranulomatose. Radiobiol Radiother (Berl) 1986; 27(2):197-203 (Eng. Abstr.) **(Ger)**

Gubareva AV see **Dubrovskaia VF**
Gubareva AV see **Korytova LI**
Gubash SM see **Anand CM**

Gubbay N: Pathology of thyroid disorders.
Ear Nose Throat J 1985 Jul;64(7):337-50

Gubbay SS, Kahana E, Zilber N, Cooper G, Pintov S, Leibowitz Y: Amyotrophic lateral sclerosis. A study of its presentation and prognosis. J Neurol 1985;232(5):295-300

Gubbels E, Poort-Keesom R, Hilgers J: Genetically contaminated BALB/c nude mice.
Curr Top Microbiol Immunol 1985;122:86-8

Gubbels JW see **Post D**
Gubeladze DA see **Adzhigitov FI**
Gubelin W see **Martínez MA**
Gubellini C see **Bartoletti M**
Gubellini C see **Gaiardi M**

Gubelmann P: Accidents de ski alpin. Etude de 7103 patients traités à l'Hôpital de district de Monthey (VS), de 1974 à 1983. Rev Med Suisse Romande 1985 Dec; 105(12):1059-1137 (0 ref.) **(Fre)**

Guben JK see **Cumberland DC**
Gubenko NN see **Kolomiets AG**

Gubéran E, Raymond L, Sweetnam PM: Increased risk for male bladder cancer among a cohort of male and female hairdressers from Geneva. Int J Epidemiol 1985 Dec; 14(4):549-54

(Gubergrits MM), Gubergrits AIa: Akademik AN USSR M.M. Gubergrits (k 100-letiiu so dnia rozhdeniia).
Klin Med (Mosk) 1986 Mar;64(3):146-8 **(Rus)**

(Gubergrits MM), Gubergrits AIa: Akademik AN USSR Maks Moiseevich Gubergrits (k 100-letiiu so dnia rozhdeniia). Ter Arkh 1985;57(10):150-1 **(Rus)**

Gubergrits AIa: Akademik AN USSR M.M. Gubergrits (k 100-letiiu so dnia rozhdeniia). Klin Med (Mosk) 1986 Mar; 64(3):146-8 **(Rus)**

Gubergrits AIa, Monogarova NE, Sukhin AA: Kriterii otsenki effektivnosti immunoterapii bol'nykh bronkhoéktaticheskoi bolezn'iu. Vrach Delo 1986 May;(5):89-91 (Eng. Abstr.) **(Rus)**

Gubergrits AIa: Akademik AN USSR Maks Moiseevich Gubergrits (k 100-letiiu so dnia rozhdeniia). Ter Arkh 1985; 57(10):150-1 **(Rus)**

Gubergrits AIa, Linevskiĭ IuV, Radugina GS, Shmakov VN, Mogilevskaia GS: Metodika formirovaniia prakticheskikh navykov studentov lechebnogo fakul'teta v period proizvodstvennoĭ praktiki. Vrach Delo 1986 Jan;(1):116-8 **(Rus)**

Guberman A, Catching J: Swallow syncope.
Can J Neurol Sci 1986 Aug;13(3):267-9

Guberman A see **Montpetit V**
Gubera JM see **Brausch JW**
Gubernatis G see **Nauck M**
Gubernatis G see **Wittig B**
Gubernatorov AA see **Tsyganov EP**
Gubernatorova VV see **Zenina GA**
Gubernick DJ see **Meicer T**

Gubernskiĭ IuD, Markova ZS, Fedoseeva VN, Vasil'eva TG, Klebanova VA: Metodicheskie podkhody k gigienicheskomu izucheniiu roli bytovykh faktorov v etiologii allergicheskikh zabolevanii naselenia. Gig Sanit 1986 Jun;(6):53-4 **(Rus)**

Guberová I see **Kolář Z**
Guberski DL see **Like AA**

Gubersky M, Thomson DM, Lajszerowicz M: Expression by human fetal organs of organ-specific cancer neoantigens as measured by leukocyte adherence inhibition. Cancer Immunol Immunother 1986;21(2):107–13

Gubetta L see **De Giuli P**

Gubhaju B see **Hall TH**

Gubin AI, Diachuk NV, Diachuk VA, Mazaev VV, Nechiporuk GI: O kompleksnykh sotsial'no-gigienicheskikh obsledovaniiakh ob"ektov sanitarnogo nadzora. Gig Sanit 1986 Feb;(2):69–72 (Rus)

Gubin SV: K voprosu o sovershenstvovanii normirovaniia raboty statsionarnogo fliuorograficheskogo kabineta. Vestn Rentgenol Radiol 1986 Mar–Apr;(2):79–80 (Rus)

Gubin VV see **Nechaĭ AI**

Gubin VV see **Shasin SS**

Gubin VV see **Trofimov VM**

Gubina EA, Tolmacheva TA: Ispytanie razlichnykh pitatel'nykh sred pri izuchenii antibiotikochuvstvitel'nosti brutsell. Antibiot Med Biotekhnol 1985 Nov;30(11):839–42 (Eng. Abstr.) (Rus)

Gubina M, Rakovec S, Schoss-Videnšek Z: Susceptibility of anaerobic bacteria to metronidazole. A bacteriological and clinical study. Drugs Exp Clin Res 1985;11(11):761–4

Gubina M see **Dragaš AZ**

Gubina TG see **Kobyshcha InV**

Gubisch W, Reichert H: Die Sattelnase—ein ästhetisches und funktionelles Problem. Handchir Mikrochir Plast Chir 1986 Mar;18(2):100–1 (Eng. Abstr.) (Ger)

Gubits RM, Shaw PA, Gresik EW, Onetti-Muda A, Barka T: Epidermal growth factor gene expression is regulated differently in mouse kidney and submandibular gland. Endocrinology 1986 Sep;119(3):1382–7

Gubits RM see **Gresik EW**

Gubka AV see **Nikonenko AS**

Gubkin VA see **Grolsman SD**

Gubkina MF see **Gurevich MA**

Gubko AA: Infitsirovannaia lozhnaia anevrizma glubokoĭ arterii bedra. Khirurgiia (Mosk) 1985 Dec;(12):115–6 (Rus)

Gubler DJ, Novak RJ, Vergne E, Colon NA, Velez M, Fowler J: Aedes (Gymnometopa) mediovittatus (Diptera: Culicidae), a potential maintenance vector of dengue viruses in Puerto Rico. J Med Entomol 1985 Sep 20; 22(5):469–75

Gubler DJ: Dengue in the United States, 1983–1984. MMWR CDC Surveill Summ 1985;34(2):5SS–8SS

Gubler DJ see **Andersen E**

Gubler DJ see **Kuno G**

Gubler DJ see **Monath TP**

Gubler EV see **Voronтsov IM**

Gubler MC see **Antignac C**

Gubler MC see **Habib R**

Gubler MC see **Janin-Mercier A**

Gubler MC see **Mounier F**

Gubler R see **Mehta JB**

Gubler U, Chua AO, Stern AS, Hellmann CP, Vitek MP, DeChiara TM, Benjamin WR, Collier KJ, Dukovich M, Familletti PC, et al: Recombinant human interleukin 1 alpha: purification and biological characterization. J Immunol 1986 Apr 1;136(7):2492–7

Gubler U see **Eng J**

Gubler U see **Kilian PL**

Gubochkin NG see **Belousov AE**

Gubochkin NG see **Tkachenko SS**

Gubov IuP, Blandinskiĭ VF, Komarevtsev VD, Morsova MN: Lechenie povrezhdenii sukhozhiliĭ agibatelei pal'tsev kisti u detei. Ortop Travmatol Protez 1986 May;(5):9–12 (Eng. Abstr.) (Rus)

Gubov IuP, Blandinskiĭ VF: O prepodavanii ortopedii i travmatologii na kafedrakh detskoĭ khirurgii. Ortop Travmatol Protez 1985 Oct;(10):68–70 (Rus)

Gubser R, Di Francesco C, Bickel MH: Uptake of lipophilic model compounds into the isolated perfused rat epididymal adipose tissue. J Pharmacol Exp Ther 1986 Jun; 237(3):967–71

Gucci PM see **Bertolaccini MA**

Gucciardi A see **Gioè FP**

Gucciardo G, Santucci O, Nesta M, Biasi A, Tufodandria G, Sergi G, Campanelli A, Mastroddi C, Tedeschi E: Ileo biliare: colecistectomia, chiusura della fistola colecisto-duodenale ed enterotomia in un solo tempo. Minerva Chir 1986 Apr 15;41(7):533–5 (Ita)

Guccion J see **Orman SV**

Guccion JG, Redman RS: Canalicular adenoma of the buccal mucosa. An ultrastructural and histochemical study. Oral Surg Oral Med Oral Pathol 1986 Feb;61(2):173–8

Guccione C see **Di Faico G**

Guccione P see **Loperfido F**

Güçer G see **Wang AN**

Guch AA see **Antoniuk-Kiselʹ VN**

Guck TP, Meilman PW, Skultety FM, Dowd ET: Prediction of long-term outcome of multidisciplinary pain treatment. Arch Phys Med Rehabil 1986 May;67(5):293–6

Guck TP see **Skultety FM**

Gückel C, Heger K, Friedmann G: Der progressive zerebrale Gefässverschluss. ROFO 1986 Jan;144(1):122–4 (Ger)

Guckenberger R see **Bachmann L**

Guckenberger R see **Baumeister W**

Guckler A see **Fuchs R**

Gucukoglu A see **Akarcay K**

Guczi J see **Financsek I**

Gudas CJ: Sports-related tendon injuries of the foot and ankle. Clin Podiatr Med Surg 1986 Apr;3(2):303–19 (54 ref.)

Gudas JM, Hankinson O: Reversible inactivation of the Ah receptor associated with changes in intracellular ATP levels. J Cell Physiol 1986 Sep;128(3):449–56

Gudas JM, Kareniampi SO, Hankinson O: Intracellular location of the Ah receptor. J Cell Physiol 1986 Sep; 128(3):441–8

Gudas LJ see **Albert DA**

Gudas LJ see **Emanuel BS**

Gudas LJ see **Myers JC**

Gudas LJ see **Rogaska MA**

Gudasheva TA see **Zakusov VV**

Gudat F, Dürig M, Landmann R, Harder F: Licht- und immunhistochemische Befunde an menschlichen Milz-Autotransplantaten. Aktuel Probl Chir Orthop 1985; 30:93–101 (Ger)

Gudat F see **Altorfer J**

Gudat F see **Bianchi L**

Gudat F see **Dalquen P**

Gudat F see **Landmann R**

Gudat F see **Landmann RM**

Gudat F see **Ryffel B**

Gudat F see **von Overbeck J**

Gudat FG see **Forster HK**

Gudauskas G see **Murray N**

Gudauskas G see **Rootman J**

Gudbjarnason S see **Skuladottir G**

Gudd D see **Bollmann R**

Guddat LW, Cowan SW, Machin KJ, Isaacs NW, Cotton RG: Crystallization and preliminary crystallographic data of the Fab fragment of an anti-phenylalanine hydroxylase monoclonal antibody. J Mol Biol 1985 Nov 20; 186(2):479–80

Guddat U see **Pieler T**

Gudding R, Grymstjd H, Larsen HJ: Vaccination against listeriosis in sheep. Vet Rec 1985 Jul 27;117(4):89–90

Gudding R, Ness E: Identification of nuclease-positive staphylococci isolated from animals. J Med Microbiol 1985 Dec;20(3):399–402

Gude N see **Slater AJ**

Gude NM see **Boura AL**

Gudelj S see **Aleksic S**

Gudelsky GA, Passaro E, Meltzer HY: Delayed activation of tuberoinfundibular dopamine neurons and suppression of prolactin secretion in the rat after morphine administration. J Pharmacol Exp Ther 1986 Mar; 236(3):641–5

Gudelsky GA see **Koenig JI**

Gudelsky GA see **Locatelli V**

Gudeman JE, Dickey B, Hellman S, Buffett W: From inpatient to inn status. A new residential model. Psychiatr Clin North Am 1985 Sep;8(3):461–9

Gudeman JE, Dickey B, Evans A, Shore MF: Four-year assessment of a day hospital-inn program as an alternative to inpatient hospitalization. Am J Psychiatry 1985 Nov; 142(11):1330–3

Gudeman JE see **Bloomingdale KL**

Gudeman JE see **Samson JA**

Gudenko IuV see **Bondarenko VA**

Gudenzi M see **Nakagawa Y**

Gudeon A see **Mittler BE**

Guder WG: Haemolysis as an influence and interference factor in clinical chemistry. J Clin Chem Clin Biochem 1986 Feb;24(2):125–6

Guder WG, Wagner S, Wirthensohn G: Metabolic fuels along the nephron: pathways and intracellular mechanisms of interaction. Kidney Int 1986 Jan;29(1):41–5 (35 ref.)

Guder WG see **Wagner S**

Guder WG see **Wirthensohn G**

Guderian AM, Trobough GE: Residues of pelvic inflammatory disease in intrauterine device users: a result of the intrauterine device or Chlamydia trachomatis infection? Am J Obstet Gynecol 1986 Mar;154(3):497–503

Guderian R, Vargas J: Duffy blood group distribution and the incidence of malaria in Ecuador [letter] Trans R Soc Trop Med Hyg 1986;80(1):162–3

Guderian RH, Mackenzie CD, Williams JF: High voltage shock treatment for snake bite [letter] Lancet 1986 Jul 26; 2(8500):229

Guderian RH, Williams JF, Mackenzie CD: Chloroquine and onchocerciasis [letter] Lancet 1986 Apr 5;1(8484):807–8

Guderley H see **Andet C**

Gudesblatt M see **Carosclo JT**

Gudesblatt M see **Gerber O**

Gudesblatt MS see **Rabenstein AE**

Gudgeon CW, Chang P: Acupuncture and caesarean section [letter] Med J Aust 1986 Jul 21;145(2):119

Gudim VI, Sukizsova TG, Ivanova VS, Gorbunova NA, Kozinets GI: Vysokomolekuliarnye soedineniia v narushenii éritropoéza u bol'nykh v terminal'noĭ stadii khronicheskoĭ pochechnoĭ nedostatochnosti. Patol Fiziol Eksp Ter 1985 Nov–Dec;(6):66–71 (Eng. Abstr.) (Rus)

Gudim VI see **Ivanova VS**

Gudim-Levkovich NV see **Bratus' VD**

Gudima GO, Vorob'ev IA, Chentsov IuS: Povedenie kletochnogo tsentra pri rasplastyvanii épitelial'nykh kletok. Tsitologiia 1986 Jun;28(6):576–81 (Eng. Abstr.) (Rus)

Gudina RV see **Ushkinova EP**

Gudiol F, Pallarés R, Ariza X, Fernández-Viladrich P, Rufi G, Liñares J: Comparative clinical evaluation of aztreonam versus aminoglycosides in gram-negative septicaemia. J Antimicrob Chemother 1986 May;17(5):661–71

Gudiol F see **Ariza J**

Gudiol F see **Fernández Viladrich P**

Gudiol F see **García-Martín JC**

Gudiol F see **Podzamczer D**

Gudjonsson GH, Taylor PJ: Cognitive deficit in a case of retrograde amnesia. Br J Psychiatry 1985 Dec;147:715–8

Gudjonsson GH see **Smith K**

Gudjonsson GH see **Vivian SE**

Gudkov AI, Frolov AV: Usovershenstvovanie spirografa "Spiro 2–25".Voen Med Zh 1986 Jun;(6):69–70 (Rus)

Gudkov AT see **Gongadze GM**

Gudkov AT see **Selivanova OM**

Gudkov AV, Chernov MV, Tikhonenko AT, Obukh IB, Hložánek I: Methylation of endogenous proviruses of Brown Leghorn chickens. Folia Biol (Praha) 1986; 32(1):73–7

Gudkov AV, Korec E, Chernov MV, Tikhonenko AT, Obukh IB, Hložánek I: Genetic structure of the endogenous proviruses and expression of the gag gene in Brown Leghorn chickens. Folia Biol (Praha) 1986;32(1):65–72

Gudkov AV, Chernova OB, Sinnova EIu, Sokova OI, Kopnin BP: Poluchenie DNK-zonda, predstavliaiushchego posledovatel'nosti, amplifitsirovannye v ustoĭchivykh k kolkhitsinu kletkakh. Mol Biol (Mosk) 1986 Jan–Feb; 20(1):146–53 (Eng. Abstr.) (Rus)

Gudkov AV see **Chernov MV**

Gudkov AV see **Tikhonenko AT**

Gudkov GA see **Liokumovich AKh**

Gudkov GA see **Tsibikov VB**

Gudkov VG, Rytik PG, Poliakova MI: Sposoby povysheniia chuvstvitel'nosti metoda vstrechnogo immunoélektroosmoforeza pri diagnostike virusnykh infektsiĭ. Vopr Virusol 1985 Jul–Aug;30(4):486–8 (Rus)

Gudkov VI, Ievlev AV: O metodike tekushchego sanitarnogo nadzora za provedeniem meropriiatiĭ po okhrane okruzhaiushchei sredy. Voen Med Zh 1985 Sep;(9):48–50 (Rus)

Gudkov GIa, Banshchikov GT, Zinovenko TN: Katamnez bol'nykh, perenesshikh ostryĭ infarkt miokarda. Vrach Delo 1985 Aug;(8):11–3 (Eng. Abstr.) (Rus)

Gudkova RB see **Ekisemina NI**

Gudkova TI: Osobennosti izmeneniia funktsional'nogo sostoianiia rukovodiashchikh rabotnikov promyshlennogo predpriiatiia s normal'nym i povyshennym urovnem arterial'nogo davleniia v techenie rabochego dnia i nedeli. Gig Tr Prof Zabol 1986 Apr;(4):10–3 (Eng. Abstr.) (Rus)

Gudkova N see **Langdon JS**

Gudmand-Høyer E: Sucrose malabsorption in children: a report of thirty-one Greenlanders. J Pediatr Gastroenterol Nutr 1985 Dec;4(6):873–7

Gudmand-Høyer E see **Friis SU**

Gudmand-Høyer E see **Rumessen JJ**

Gudmundsdottir S, Svennerholm B, Kristensson K, Lycke E: Herpes simplex virus-enhanced production of autoantibodies against myelin basic protein in mice. Arch Virol 1986;88(1–2):37–47

Gudmundsen TE see **Ostensen H**

Gudmundsson G see **Bergqvist D**

Gudmundsson GH, Hedeboe J, Kjaer J: Mechanical loosening after hip replacement. Incidence after 10 years in 125 patients. Acta Orthop Scand 1985 Aug;56(4):314–7

Gudmundsson GH, Rasmussen O, Christensen S: Albuealloplastik hos patienter med arthritis rheumatoides. Ugeskr Laeger 1986 Mar 17;148(12):714–6 (Eng. Abstr.) (Dan)

Gudmundsson GH see **Weeth R**

Gudmundsson JA, Nillius SJ, Bergquist C: Intranasal peptide contraception by inhibition of ovulation with the gonadotropin-releasing hormone superagonist nafarelin: six months' clinical results. Fertil Steril 1986 May;45(5):617–23

Gudmundsson O, Wikstrand J, Andersson O, Berglund G: Haemodynamics in young normotensive men with familial predisposition to hypertension. Studies on normal and increased salt intake. Scand J Clin Lab Invest [Suppl] 1985; 176:38–46

Gudmundsson O, Berglund G, Herlitz H, Andersson O, Jonsson O: Influence of age on the response to increased salt intake: effects on blood pressure and sodium in erythrocytes. J Hypertension [Suppl] 1983 Dec;1(2):15–7

Gudoshnikov VI see **Fedotov VP**

Gudovan-Cilin E see **Dumitriu L**

Gudovic R see **Polzovic A**

Gudowska T see **Bartkowicz S**

Gudowski G, Tacke A, Adamczyk G: Komplizierte respiratorische Erkrankungen mit Nachweis von Adeno-, Influenza und RS-Viren. Padiatr Grenzgeb 1986; 25(2–3):183–8 (Eng. Abstr.) (Ger)

Gudowski G see **Lanke G**

Gudurić B see **Sijapic N**

Gudushauri ON, Dumbadze GG, Mikadze GS: Rezul'taty i perspektivy primeneniia endoprotezov iz korundovoĭ keramiki. Khirurgiia (Mosk) 1985 Nov;(11):124–8 (Rus)

Gudvangen RJ see **Lutton CW**

Gudyaskaia TsIa see **Martynov AA**

Gudz' EA: Kliniko-rentgenologicheskie pokazateli aktivnosti tuberkulem legkogo. Probl Tuberk 1985;(8):19–24 (Eng. Abstr.) (Rus)

Gudz' EA, Prilutskiĭ AS: Immunnaia reaktivnost' limfotsitov krovi pri infil'rativnom tuberkuleze i tuberkulemakh. Vrach Delo 1986 Jan;(1):47–9 (Eng. Abstr.) (Rus)

Gudz' EA: Kliniko-rentgenologicheskie i immunologicheskie parallelі pri tuberkulemakh legkogo. Probl Tuberk 1986;(1):24–6 (Eng. Abstr.) **(Rus)**

Gudz' SP see Debelenko LV

Gudzienko ZI see Charodnichenko VM

Gudziol H, Beleites E: Differenzierung zwischen vestibulärem und nichtvestibulärem Schwindel. Z Arztl Fortbild (Jena) 1986;80(10):407–9 **(Ger)**

Gudzovskiĭ GA see Trakhtenberg IM

Gue M see Bueno L

Guénant JL, Djalali M, Aouadj R, Gaucher P, Monin B, Nicolas JP: In vitro and in vivo evidences that the malabsorption of cobalamin is related to its binding on haptocorrin (R binder) in chronic pancreatitis. Am J Clin Nutr 1986 Aug;44(2):265–77

Guenant JL see Marcoullis G

el-Guebaly N: Risk research in affective disorders and alcoholism: epidemiological surveys and trait markers. Can J Psychiatry 1986 May;31(4):352–61 (114 ref.)

el-Guebaly N see Matas M

el-Guebaly N see Toews J

Guebo-Val F see Guenet L

Guechairi M see Hussen A

Guechot J, Lioret N, Cynober L, Letort C, Saizy R, Giboudeau J: Myoglobinemia after burn injury: relationship to creatine kinase activity in serum. Clin Chem 1986 May;32(5):857–9

Guéchot J, Cynober L, Lioret N, Bétourné C, Saizy R, Giboudeau J: Rhabdomyolysis and acute renal failure in a patient with thermal injury. Intensive Care Med 1986; 12(3):159–60

Guechot J, Flet J, Gourmelen M, Phan-Huu-Trung MT, Raux-Enrin MC, Brerault JL, Gueux B, Villette JM: Radioimmunodosage de la 17 alpha-hydroxyprogestérone salivaire. Valeurs obtenues chez les sujets sains et chez les patients traités pour hyperplasie congénitale des surrénales. Ann Biol Clin (Paris) 1985;43(4):333–7 (Eng. Abstr.) **(Fre)**

Guechot J see Flet J

Gueci G see Cataldo F

Gueddana F see Khouja H

Gueddana N see Khemiri F

Guedenet JC see Elias Z

Guedenet JC see Leheup BP

Gueden-ey A: Les aspects psychosomatiques des malnutritions protéino-caloriques de la première enfance en milieu tropical. Faits et hypothèses. Psychiatr Enfant 1986; 29(1):155–89 (Eng. Abstr.) **(Fre)**

Guedeney X see Scherrmann JM

Guedes AC, Coelho AR: Xantoma localizado em linfedema. Med Cutan Ibero Lat Am 1985;13(6):481–5 (Eng. Abstr.) **(Por)**

Guedes AC see de Trujillo MH

Guedon C, Schmitz J, Lerebours E, Metayer J, Andran E, Hemet J, Colin R: Decreased brush border hydrolase activities without gross morphologic changes in human intestinal mucosa after prolonged total parenteral nutrition of adults. Gastroenterology 1986 Feb;90(2):373–8

Guedon C see Gehanno P

Guédon C see Ndjitoyap C

Guedon G, Sovia D, Ebel JP, Befort N, Remy P: Effect of diadenosine tetraphosphate microinjection on heat shock protein synthesis in Xenopus laevis oocytes. EMBO J 1985 Dec 30;4(13B):3743–9

Guédon J see Chaigneau M

Guéguen A see Haissaguerre M

Guegueu B see Daveau P

Guegueu E see Nicaise A

Guéguen L see Bagheri S

Guéguen M, Durand F, Delamaire D, Beauplet A, Tardivel R, Genetet B, Chalumeau H, Balme MC: A new method for monitoring the sterility of blood donation. Transfusion 1986 May-Jun;26(3):293–5

Guegueu M see Berthier A

Guegueu M see Madec AM

Guegueu S see Bouyer J

Guého E, Villard J, Guinet R: A new human case of aniziopsis stercoraria mycosis: discussion of its taxonomy and pathogenicity. Mykosen 1985 Sep;28(9):430–6

Guého E, Castro I, Badillet G: Existence of ornamentations on macroconidia and hyphae of Epidermophyton floccosum. Ann Inst Pasteur Microbiol 1985 Sep-Oct; 136B(2):195–207

Grsho E see Poirot JL

Guelain J see Goteff C

Guelar A see Roquer J

Guelen PJ see McVie JG

Guelen PJ see Nouws JF

Guelen PJ see Vree TB

Guelfi JD: Les méthodes cliniques d'étude des anxiolytiques. Therapie 1986 Jan-Feb;41(1):37–41 (Eng. Abstr.) **(Fre)**

Guelfi JD: Quelques réflexions á propos de la psychopathologie quantitative. Acta Psychiatr Belg 1985 May-Jun;85(3):416–28 (Eng. Abstr.) **(Fre)**

Guelfi JD see Dreyfus JF

Guelfi JD see Lemperière T

Guelfi JF, Courdouhji MK, Alviserie M, Toutain PL: In vivo and in vitro effects of three glucocorticoids on blood leukocyte chemotaxis in the dog. Vet Immunol Immunopathol 1985 Nov;10(2–3):245–52

Gueli N, Toto A, Zia N, Tran G, Basso N, Carmesini G: Considerazioni a proposito di un caso di L.E.S. ipersacuto con complicanze ematologiche in paziente splenectomizzata. Clin Ter 1986 Jun 15;117(5):427–30 (Eng. Abstr.) **(Ita)**

Guelke RW, Buus AE: A mechanism for stimulated acoustic emissions in the cochlea. Hear Res 1985;19(3):185–9

Güell A see Auust G

Güell A see Bès A

Guell A see Chabrol H

Güell A see Gérard G

Guell A see Gharib C

Guellaën G see Laperche Y

Guelon D, Bedock B, Chartier C, Haberer JP: QT prolongation and recurrent "torsades de pointes" during erythromycin lactobionate infusion [letter] Am J Cardiol 1986 Sep 15;58(7):666

Guelon D see Bedock B

Guelpa CC see Sebille A

Guelpa G, Trono D, Audetat F, Hochstrasser D: Purpura thrombotique thrombocytopénique traité par la prostacycline. A propos de deux observations. Schweiz Med Wochenschr 1986 May 10;116(19):647–51 (Eng. Abstr.) **(Fre)**

Guelpa G, Claivaz JR, Delafontaine P, Lew PD: Endocardite aiguë á Neisseria subflava. Schweiz Med Wochenschr 1986 Jan 25;116(4):119–22 (Eng. Abstr.) **(Fre)**

Guelpa G, Vallotton MB: Régimes et hypertension artérielle. Schweiz Rundsch Med Prax 1986 Apr 1;75(14):375–7 **(Fre)**

Guelton C see Serratrice G

Guémené D, Williams JB: Comparison of mammalian luteinizing hormone releasing hormone (LH-RH), and of an analog (ICI 118630), on luteinizing hormone and ovarian steroid (progesterone, oestradiol) secretions in laying hens. (Gallus domesticus). Life Sci 1986 Aug 11;39(6):541–7

Güemes-Sandoval JC, Sierra-Cedillo JC, de León-Medina NM, Cardoza-Macías R, Cardoza-Macías F: La esferocitosis familiar hereditaria en el paciente pediátrico. Bol Med Hosp Infant Mex 1985 Jul;42(7):440–4 (Eng. Abstr.) **(Spa)**

Guemira F see Ghezel S

Guemira F see Sellami M

Guenaire C, Feghali G, Senault B, Delacour J: Psychophysiological profiles of the Roman strains of rats. Physiol Behav 1986;37(3):423–8

Guénard H, Villena M, Vargas E: La polycythémie pathologique d'altitude: essai thérapeutique avec le biomésilate d'almitrine. Rev Med Interne 1985;6 Spec No:11–3 **(Fre)**

Guendelman S: Children's health needs in seasonal immigration. J Public Health Policy 1985 Dec;6(4):493–509

Guenée B see Duchaussoy D

Guenel J see Hourmant M

Guenel J see Soulillou JP

Guenel P see Brugere J

Guénet JL: The contribution of wild derived mouse inbred strains to gene mapping methodology. Curr Top Microbiol Immunol 1986;127:109–13

Guenet JL see Amar LC

Guénet JL see Casenave PA

Guenet JL see Dautigny A

Guenet JL see Henderson CE

Guénet JL see Jay D

Guénet JL see Le Moal MA

Guénet JL see Lindahl KF

Guenet JL see Maul F

Guénet JL see Salaün J

Guenet JL see Shedlovsky A

Guénet JL see Weydert A

Guenet L, Guebo-Val F, Blayau M, Le Treut A, Le Gall JY: Partial purification and characterization of a serine endopeptidase from rat liver plasma membranes. Biochim Biophys Acta 1986 Apr 11;881(2):258–67

Guengerich FP, Distlerath LM, Reilly PE, Wolff T, Shimada T, Umbenhauer DR, Martin MV: Human-liver cytochromes P-450 involved in polymorphisms of drug oxidation. Xenobiotica 1986 May;16(5):367–78

Guengerich FP: Covalent binding to apoprotein is a major fate of heme in a variety of reactions in which cytochrome P-450 is destroyed. Biochem Biophys Res Commun 1986 Jul 16;138(1):193–8

Guengerich FP, Müller-Enoch D, Blair IA: Oxidation of quinidine by human liver cytochrome P-450. Mol Pharmacol 1986 Sep;30(3):287–95

Guengerich FP, Martin MV, Beaune PH, Kremers P, Wolff T, Waxman DJ: Characterization of rat and human liver microsomal cytochrome P-450 forms involved in nifedipine oxidation, a prototype for genetic polymorphism in oxidative drug metabolism. J Biol Chem 1986 Apr 15; 261(11):5051–60

Guengerich FP see Beaune PH

Guengerich FP see Böcker RH

Guengerich FP see Crestell T

Guengerich FP see Cummings SW

Guengerich FP see Dannan GA

Guengerich FP see Fagan JB

Guengerich FP see Hogy LL

Guengerich FP see Inskeep PB

Guengerich FP see Koga N

Guengerich FP see Park SS

Guengerich FP see Ratanasavanh D

Guengerich FP see Shimada T

Guengerich FP see Tyndy TR

Guengerich FP see Waxman DJ

Guenier JP, Lhuillier F, Muller J: Sampling of gaseous pollutants on silica gel with 1400 mg tubes. Ann Occup Hyg 1986;30(1):103–14

Guenier JP see Brondeau MT

Guenin M see Disorens D

Guenin P see Alquier C

Guenin R, Schneider CH: Studies on monovalent anaphylactogens with carbohydrate auxiliary groups: exclusion of an artefact. Int Arch Allergy Appl Immunol 1986;79(1):49–52

Guenin R, Schneider CH: Studies on monovalent anaphylactogens: evidence for a minimal size of the carbohydrate auxiliary group. Immunobiology 1985 Dec; 170(5):412–8

Guenin R see Schneider CH

Guennegues H, Ouvry PA: Déficits constitutionnels en antithrombine III. Phlebologie 1985 Jul-Sep;38(3):421–4 **(Fre)**

Guennegues H see Ouvry PA

Guenot L see Rocquelin G

Guenounou M, Vacheron F, Nasciel C: Interleukin 1, a mediator of immunoadjuvant peptidoglycans. Comp Immunol Microbiol Infect Dis 1985;8(3–4):273–84 (64 ref.)

Guenounou M see Deschenes M

Guenounou M see Vacheron F

Guensberger E: Chápanie a porozumenie ako metóda v psychopatológii. Cesk Psychiatr 1985 Aug;81(4):219–24 (Eng. Abstr.) **(Slo)**

Guenter W, Hahn PH: Fluorine toxicity and laying hen performance. Poult Sci 1986 Apr;65(4):769–78

Guenter W see Hahn PH

Guentert TW, Schmitt M, Defoin R: Acceleration of the elimination of tenoxicam by cholestyramine in the dog. J Pharmacol Exp Ther 1986 Jul;238(1):295–301

Guentert TW see Harber FF

Guentert-Lauber B, Honegger P: Responsiveness of astrocytes in serum-free aggregate cultures to epidermal growth factor: dependence on the cell cycle and the epidermal growth factor concentration. Dev Neurosci 1985;7(5–6):286–95

Guentert-Lauber B see Almazan G

Guenther HL, Fleisch H, Sorgente N: Endothelial cells in culture synthesize a potent bone cell active mitogen. Endocrinology 1986 Jul;119(1):193–201

Guenther HL see Yamada S

Guenther J, Nick H, Monard D: A glia-derived neurite-promoting factor with protease inhibitory activity. EMBO J 1985 Aug;4(8):1963–6

Guenther J see Lindner J

Guenther LC see Heathcote JG

Guenther LC see Page EH

Guenther PM: Beverages in the diets of American teenagers. J Am Diet Assoc 1986 Apr;86(4):493–9

Guenther RT see Zautra AJ

Guenther SM see Tobin MJ

Guenther W, Moser E, Mueller-Spahn F, von Oefele K, Buell U, Hippius H: Pathological cerebral blood flow during motor function in schizophrenic and endogenous depressed patients. Biol Psychiatry 1986 Aug;21(10):889–99

Guenther W, Breitling D, Basquet JP, Marcie P, Rondot P: EEG mapping of left hemisphere dysfunction during motor performance in schizophrenia. Biol Psychiatry 1986 Mar; 21(3):249–62

Guenther W see Breitling D

Guenthner LE see Davis PJ

Guenthner SH see Donowitz LG

Guenthner SH see Norris SM

Guenthner SH see Ponce de Leon S

Guenthner TM, Karnezis TA: Multiple epoxide hydrolases in human lung. Drug Metab Dispos 1986 Mar-Apr; 14(2):208–13

Guenthner TM: Selective inhibition and selective induction of multiple microsomal epoxide hydrolases. Biochem Pharmacol 1986 Mar 1;35(5):839–45

Guenthner TM see Pezzuto JM

Guenver P see Gallet B

Guenzet J, Agossou M, Amzou T, Bouria M: La résorption des médicaments par voie orale: les facteurs influençant ce processus. Farmaco [Prat] 1986 Apr;41(4):113–46 (114 ref.) (Eng. Abstr.) **(Fre)**

Guenzet J, Agossou M, Bouria M: La résorption des médicaments par voie orale: modes de transport, effets de premier passage et cycle entérohépatique. Farmaco [Prat] 1985 Nov;40(11):355–82 (Eng. Abstr.) **(Fre)**

Guenzi A, Cappelletti R, Esposito R, Polidori M, Leoni A: Analytical profile of Rec 15–1884–2, a new compound with expectorant activity. Boll Chim Farm 1985 Nov; 124(11):451–68

Guenzler WA see Flaneng W

Gueorguiev A see Naoumov NV

Gueraoui A see Milewich L

Guerard V see Larue C

Guerber F see Gibey R

Guerbette F see Tchang F

Guerceti G see Altamura AC

Guerci A, Monge M, Baron-Van Evercooren A, Lubetzki C, Duncan S, Boutry JM, Goujet-Zalc C, Zalc B: Schwann cell marker defined by a monoclonal antibody (224–58) with species cross-reactivity. I. Cellular localization. J Neurochem 1986 Feb;46(2):425–34

Guerel A see **Goujet-Zalc C**
Guerel AD see **Halperin HR**
Guerellou S see **Ragni G**
Guercio N see **Solini A**
Guerciolini R, Del Favero A: Reazioni allergiche ai farmaci. Valutazione clinica, epidemiologica e laboratoristica. Clin Ter 1986 Mar 15;116(5):391–8 (Eng. Abstr.) **(Ita)**
Guerciolini R, Giordano G, Averna F, Del Favero A: Anaemia and agranulocytosis associated with ticlopidine therapy. Acta Haematol (Basel) 1985;73(4):232–4
Guerciolini R see **Agnelli G**
Guerciolini R see **Del Favero A**
Guerciolini R see **Spinozzi F**
Guereca L see **Ladrón de Guevara O**
Guérémy C, Audiau F, Renault C, Benavides J, Uzan A, Le Fur G: 4-Amino-6-chloro-2-piperazinopyrimidines with selective affinity for alpha 2-adrenoceptors. J Med Chem 1986 Aug;29(8):1394–8
Gueremy C see **Benavides J**
Gueremy C see **Doble A**
Guérémy C see **Le Fur G**
Gueremy C see **Levi F**
Guérémy C see **Mestre M**
Gueremy C see **Mizoule J**
Gueret F see **Vian C**
Gueret P, Dubourg O, Ferrier A, Farcot JC, Rigaud M, Bourdarias JP: Effects of full-dose heparin anticoagulation on the development of left ventricular thrombosis in acute transmural myocardial infarction. J Am Coll Cardiol 1986 Aug;8(2):419–26
Guéret P, Buchalter M: Cardiac tamponade in a case of meningococcal meningitis. Br Heart J 1986 Feb;55(2):214–5
Guéret P see **Dubourg O**
Gueret P see **Jardin F**
Guerguerian AJ see **Arcand P**
Guerin AP see **London GM**
Guerin B see **Bousquet J**
Guerin B see **Dupont CH**
Guerin B see **Le Bras M**
Guerin B see **Rigoulet M**
Guerin B see **Velours J**
Guérin C, Genin C, Toulon J, Sabatier JC, Leroy G, Berthoux F: Toxicité sévère de l'allopurinol. A propos d'un cas. Nephrologie 1986;7(2):47–9 (Eng. Abstr.) **(Fre)**
Guérin C, Miguet D, Genin C, Toulon J, Sabatier JC, Leroy G, Tran R, Berthoux FC: Toxoplasmose généralisée chez un transplanté rénal. Presse Med 1986 May 24;15(21):979 **(Fre)**
Guérin C see **Gueugniaud PY**
Guerin C see **Minlot JP**
Guerin C see **Thebault B**
Guérin CJ see **Anderson DH**
Guerin D see **Beurton D**
Guérin D see **Chevrant-Breton J**
Guerin D see **Desoize B**
Guerin D see **Dosch HM**
Guérin D see **Kerbrat P**
Guerin F see **Donzeau Gouge P**
Guerin F see **Duboc D**
Guérin F see **Kahan A**
Guérin F see **Lemaire A**
Guérin G see **Varewyck H**
Guerin GF see **Goedert NE**
Guerin GF see **Smith JE**
Guérin I see **Sellier N**
Guerin J see **Billeaud C**
Guérin J see **Carlou Y**
Guérin J see **Senegas J**
Guerin J see **Vital A**
Guérin JC, Martinat Y, Boniface E, Champel F: Dystrophie bulleuse et cancers broncho-pulmonaires chez des sujets jeunes. Rev Pneumol Clin 1986;42(1):21–5 (Eng. Abstr.) **(Fre)**
Guérin JC, Riou R, Greck E, Martinat Y, Champel F: Résection d'une tumeur carcinoïde bronchique au laser YAG-Nd sous anesthésie locale. Rev Pneumol Clin 1986; 42(1):49–52 (Eng. Abstr.) **(Fre)**
Guérin JC, Réveillère HP: Activité antifongique d'extraits végétaux à usage thérapeutique. II. Etude de 40 extraits sur 9 souches fongiques. Ann Pharm Fr 1985;43(1):77–81 (Eng. Abstr.) **(Fre)**
Guérin JC see **Bejui-Thivolet F**
Guérin JC see **Collet P**
Guerin JC see **Harf RA**
Guerin JF, Ali HB, Rollet J, Souchier C, Czyba JC: Alpha-glucosidase as a specific epididymal enzyme marker. Its validity for the etiologic diagnosis of azoospermia. J Androl 1986 May-Jun;7(3):156–62
Guerin JF, Rozycka M, Leszczynski S, Dziedzic-Goclawska A, Ostrowski K, Czyba JC, Rafat A, Leszczynski K: Objective evaluation of fibrosis in human testicular biopsies by analysis based on optical diffractometry. Acta Anat (Basel) 1986;125(2):88–92
Guerin JF see **Lornage J**
Guerin JM, Hoang C, Galian A, Lavergne A, Lebiez E, Bitoun A: Severe diarrhea in a patient with AIDS [letter] JAMA 1986 Aug 1;256(5):591
Guérin JM, Chachques JC, Tredaniel J, Segrestan JM: Myosites aiguës suppurées. Quatre cas. Presse Med 1985 Sep 7;14(29):1539–41 (Eng. Abstr.) **(Fre)**
Guérin JM: Encéphalite et hépatite au décours d'une varicelle. Rapports avec le syndrome de Reye. Rev Med Interne 1985 Dec;6(5):576–80 (Eng. Abstr.) **(Fre)**
(Guérin JR), Rihner F: Jules René Guérin—Zum 100. Todestag. Wien Klin Wochenschr 1986 Jun 13;98(12):397–8 **(Ger)**
Guérin M, Lacombe MJ, Riou G: Analyse de l'expression de l'oncogène c-myc dans les adénocarcinomes mammaires humains. C R Acad Sci [III] 1985;301(20):833–8 (Eng. Abstr.) **(Fre)**
Guerin M see **Conyers RA**
Guérin MA see **Corlet J**
Guérin MA see **Fournier A**
Guérin MC see **Torrellles J**
Guerin MD see **Need AG**
Guerin MN see **Betremieux P**
Guérin P see **Landoulsi A**
Guérin R see **Douste-Blazy MY**
Guérin R see **Fournier A**
Guérin R see **Galinanes M**
Guérin R see **Maurau P**
Guerin RA: Is radiotherapy still indicated in non-seminomatous testicular tumours? Prog Clin Biol Res 1985;203:351–2
Guerin RA see **Touboul E**
Guerin S, Paradis F, Gray R: Cloning and characterization of chromosomally encoded cephalosporinase gene of Enterobacter cloacae. Can J Microbiol 1986 Apr; 32(4):301–9
Guérin Y see **Colas G**
Guérin-Boutin J see **Demos J**
Guerin-Surville H see **Kuhlmann JN**
Guérin-Surville H see **Vitte E**
Guerina NG, Pantazis NJ, Siminoski K, Anderson JK, McCarthy M, Stevens CL, Murphy RA: Comparison of 7S nerve growth factor and nerve growth factor I from mouse submandibular glands. Biochemistry 1986 Feb 25; 25(4):754–60
Guerina NG see **Schoen FJ**
Guerini A see **Ferrari Parabita G**
Guerini D, Krebs J: Separation of various calmodulins, calmodulin tryptic fragments, and different homologous Ca2+-binding proteins by reversed-phase, hydrophobic interaction, and ion-exchange high-performance liquid chromatography techniques. Anal Biochem 1985 Oct; 150(1):178–87
Guerino G see **Esposti G**
Guerinon J see **Dezellus P**
Guerin J see **Fournier A**
Guerin J see **Sebert JL**
Guerin J see **Taillard F**
Guerit JM: Unexpected myogenic contaminants observed in the somatosensory evoked potentials recorded in one brain-dead patient. Electroencephalogr Clin Neurophysiol 1986 Jul;64(1):21–6
Guerit JM see **Bruyer R**
Guerit JM see **Opsomer RJ**
Guéritaud JP, Horcholle-Bossavit G, Jami L, Thiesson D, Tyc-Dumont S: Histochemical identification of two fibre types in the retractor bulbi muscle of the cat. Neurosci Lett 1986 May 23;66(3):346–50
Guéritaud JP, Horcholle-Bossavit G, Jami L, Thiesson D, Tyc-Dumont S: Resistance to glycogen depletion of motor units in the cat rectus lateralis muscle. Exp Brain Res 1985; 60(3):542–50
Guériche F see **Rahmani R**
Guermani M see **Ciotti F**
Guermani P, Aveta P, Bianchi A, Garabello D, Rizzo L, Arena G: L'utilità dell'ecotomografia endocavitaria in urologia. Minerva Urol Nefrol 1985 Jul-Sep;37(3):271–3 (Eng. Abstr.) **(Ita)**
Guermani P see **Ferrando U**
Guermani F see **Lambroso J**
Guermonprez JL see **Ducloux G**
Guermond C see **Dumas R**
Guera J see **Barbier-Brygoo H**
Guera P see **Broustet JP**
Guerneili N, Bricceli A: La récidive pelvi-périnéale après amputation du rectum pour cancer. Considérations sur le diagnostic et le traitement. Ann Gastroenterol Hepatol (Paris) 1985 Dec;21(6):343–6 (Eng. Abstr.) **(Fre)**
Guerneilli N see **Capanna R**
Guerneilli N see **Capizzi FD**
Guerneilli N see **Guerra A**
Guerneri S see **Simoni G**
Guernet M see **Herrenknecht C**
Guernet M see **Kanoute G**
Guernet-Nivaud E see **Herrenknecht C**
Guernet-Nivaud E see **Kanoute G**
Guernsey BG see **Hokanson JA**
Guernsey DL, Koehbe M, Thomas JE, Myerly TK, Zasolek D: An altered response in the induction of cell membrane (Na + K)ATPase by thyroid hormone is characteristic of senescence in cultured human fibroblasts. Mech Ageing Dev 1986 Feb;33(3):283–93
Guernsey DL, Edelman IS: Loss of thyroidal inducibility of Na,K-ATPase with neoplastic transformation in tissue culture. J Biol Chem 1986 Sep 15;261(26):11956–61
Guernsey DL see **Babiss LE**
Guernsey DL see **Yen A**
Guernsey LH see **Moricoui ES**
Guernsey, LH, Byrd, DL, Kent, K: Ramus frame implant reconstruction. Dent Clin North Am 1986 Apr; 30(2):269–89
Guerois C see **Benhamou AC**
Guérois C see **Leroy J**
Guerola M, Vicente C, Malet J: Extracranial internal carotid artery aneurysms. Thorac Cardiovasc Surg 1986 Jun; 34(3):182–4
Guerola Delgado A see **Pueyo Fresneda JA**
Gueron M see **Castor A**
Gueron M see **Hirsch M**
Gueron M see **Ilia R**
Gueron M see **Weinhouse E**
Guerot C see **Devred C**
Guérot C see **Laffay N**
Guerot C see **Zouaghi H**
Gueroussa D see **Steinling M**
Guerquin-Kern JL see **Charny CK**
Guerra A, Capanna R, Biagini R, Ruggieri P, Campanacci M: Extra-articular resection of the shoulder (Tikhoff-Linberg). Ital J Orthop Traumatol 1985 Jun; 11(2):151–7
Guerra A, Bacci G, Gherlinzoni F: Le traitement chirurgical conservateur dans les sarcomes ostéogéniques des membres. Rev Chir Orthop 1985;71(7):463–71 (Eng. Abstr.) **(Fre)**
Guerra A, Briccoli A, Capanna R, Guernelli N, Picci P, Campanacci M: Les résections avec conservation du membre inférieur dans le chondrosarcome du bassin. Rev Chir Orthop 1985;71(7):493–501 (Eng. Abstr.) **(Fre)**
Guerra A see **Arcangeli G**
Guerra A see **Bacci G**
Guerra A see **Genova R**
Guerra A see **Gomes BC**
Guerra AL see **Fontes V**
Guerra BR see **Stefanini M**
Guerra CC, Haddad CM, Matsumoto M, Lazzi JR, da Silva MP, Chacon JP: Comportamento do hiperesplenismo após anastomose esplenorrenal selectiva. AMB 1985 Mar-Apr; 31(3-4):65–70 (Eng. Abstr.) **(Por)**
Guerra CC, Pollini IE: Deficiência da precalicreína plasmática: primeiro caso diagnosticado no brasil. Rev Paul Med 1985 Mar-Apr;103(2):103–4 **(Por)**
Guerra CC see **Guimarães RX**
Guerra DJ, Oblrogge JB: Partial purification and characterization of two forms of malonyl-coenzyme A:acyl carrier protein transacylase from soybean leaf tissue. Arch Biochem Biophys 1986 Apr;246(1):274–85
Guerra F see **Bortoletti U**
Guerra FA see **Campos GA**
Guerra HC see **Hernández JD**
Guerra I see **Ortiz Rivas LA**
Guerra IC, Shearer WT: Environmental control in management of immunodeficient patients: experience with "David". Clin Immunol Immunopathol 1986 Jul; 40(1):128–35 (28 ref.)
Guerra IC, Fawcett WA 4th, Redmon AH, Lawrence EC, Rosenblatt HM, Shearer WT: Permanent intrinsic B cell immunodeficiency caused by phenytoin hypersensitivity. J Allergy Clin Immunol 1986 Apr;77(4):603–7
Guerra IC see **Rogers J**
Guerra J see **Gotuzzo E**
Guerra J see **Roddy KR**
Guerra J Jr see **Kerr R**
Guerra J Jr see **Pineda CJ**
Guerra J Jr see **Sarteris DJ**
Guerra JG, Casalino E, Palomino JC, Barbosa E, del Castillo M, Gonzalez del Riego M, Huapaya V, Astúnez de Mayolo E: Imipenem/cilastatin vs. gentamicin/clindamycin for the treatment of moderate to severe infections in hospitalized patients. Rev Infect Dis 1985 Jul-Aug;7 Suppl 3:S463–70
Guerra JJ Jr see **Kreis DJ Jr**
Guerra JJ Jr see **Nunez D Jr**
Guerra JL see **Pouget J**
Guerra JL see **Villegas A**
Guerra L see **Bonora E**
Guerra L see **Sarrat P**
Guerra L see **Xerri L**
Guerra LR see **Finger IM**
Guerra LR see **Kent JN**
Guerra LR see **Ritchie JR**
Guerra M see **Conill C**
Guerra MC see **Cantelli-Forti G**
Guerra MJ, Jaffe WG, Sangronis E: Obtenção de frações protéicas a partir de tortas comerciais de gergelim (Sesamum indicum). Arch Latinoam Nutr 1984 Sep; 34(3):477–87 (Eng. Abstr.) **(Por)**
Guerra N see **D'Asc[illegible] C**
Guerra P see **Esa J**
Guerra P see **Palmas F**
Guerra P see **Requena L**
Guerra P see **Valls V**
Guerra R see **Maimone F**
Guerra R see **Valenzuela A**
Guerra S see **Ballerini G**
Guerra UP see **Del Cas L**
Guerra A, see Capanna R
Guerra Barroso M see **Valdés-Dapena Vivanco MM**
Guerra de Macedo C: La universidad y la salud para todos en el año 2000. Educ Med Salud 1985;19(3):259–65 **(Spa)**
Guerra de Macêdo C: La universidad y salud para todos en el año 2000. Bol Of Sanit Panam 1985 Sep;99(3):209–16 **(Spa)**

Guerra de Macedo C: PAHO's growth in a time of crisis. Bull Pan Am Health Organ 1985;19(4):327–33
Guerra-García F see **Regueiro JR**
Guerra Martínez N see **Hurtado Andrade H**
Guerra Martínez PF see **Ahued Ahued JR**
Guerra Rodríguez P see **Urbina González F**
Guerra-Santos LH see **Relling HE**
Guerra Sanz FJ: The short-course treatment of tuberculosis in Spain. Rev Ig [Pneumoftiziol] 1985 Apr-Jun;34(2):141–8
Guerra Sanz FJ see **Hermida Gutiérrez JA**
Guerra Vales JM, Felgueroso Juliana B, Rodríguez Vallejo A, Gutiérrez-Rivas E: Neuropatía periférica asociada a policitemia vera. Med Clin (Barc) 1985 Oct 19;85(12):514–5 (Spa)
Guerra Vales JM see **Asorey Carballeira A**
Guerra Vales JM see **Vilalta Castel E**
Guerrant GO, Moss CW: Detection by gas chromatography of 3-deoxy-D-manno-2-octulosonic acid and L-glycero-D-manno-heptose in whole cells of Neisseria elongata. J Clin Microbiol 1986 Mar;23(3):425–30
Guerrant RL: Amebiasis: introduction, current status, and research questions. Rev Infect Dis 1986 Mar-Apr; 8(2):218–27 (82 ref.)
Guerrant RL, Lohr JA, Williams EK: Acute infectious diarrhea. I. Epidemiology, etiology and pathogenesis. Pediatr Infect Dis 1986 May-Jun;5(3):353–9 (92 ref.)
Guerrant RL: Unresolved problems and future considerations in diarrheal research. Pediatr Infect Dis 1986 Jan-Feb;5(1 Suppl):S155–61
Guerrant RL see **McAuliffe JF**
Guerrant RL see **Pennie RA**
Guerrant RL see **Tiemens KM**
Guerrant RL see **Welkel CS**
Guerrant RL see **Williams EK**
Guerrasio A see **Ottolenghi S**
Guerrasio A see **Saglio G**
Guerre J, Vedel G, Gaudric M, Paul G, Cornuau J: Flore bactérienne du suc gastrique prélevé sous endoscopie chez quatre-vingt-treize sujets normaux. Pathol Biol (Paris) 1986 Jan;34(1):57–60 (Eng. Abstr.) (Fre)
Guerre J see **Chaussade S**
Guerre-Millo M see **Burnol AF**
Guerre-Millo M see **Challier JC**
Guerre-Millo M see **Lavau M**
Guerreiro CA, Facure NO, Gonçalves Junior FL, Da Silva LJ, Ramos MC, Pedro RD: Poliirradiculoneurite e malária: relato de um caso. Arq Neuropsiquiatr 1985 Jun;43(2):214–6 (Eng. Abstr.) (Por)
Guerreiro D see **Page CP**
Guerreiro J, Ribeiro S, Carvalho EM, Badaró R, Rocha H: Infecção bacteriana em pacientes portadores de leishmaniose visceral. Mem Inst Oswaldo Cruz 1985 Oct-Dec;80(4):447–52 (Eng. Abstr.) (Por)
Guerreiro JR see **Macari M**
Guerreiro M see **Poiosia JJ**
Guerrera F see **Bonina F**
Guerrera F see **Bousquet E**
Guerrera G see **Melias D**
Guerrera G see **Savi L**
Guerrero A, Pérez-Gorricho B, Loza E, Ludeña-Carpio MC, Bustos JC, Bouza E: Meningitis por enterobacterias tratadas con cefotaxima. Rev Clin Esp 1986 Apr;178(7):319–21 (Eng. Abstr.) (Spa)
Guerrero A, Erice A, Sanz-Hospital J, Gómez-Criado C, Gómez-Mampaso E: El diagnóstico bacteriológico de la tuberculosis miliar en la actualidad. Rev Clin Esp 1985 Dec;177(9):435–7 (Eng. Abstr.) (Spa)
Guerrero A, Muñoz E, Larraga V: Mannose incorporation and lectin recognition of pronase-sensitive components in Micrococcus lysodeikticus (M. luteus) membranes. Mol Cell Biochem 1986 Feb;69(2):169–78
Guerrero A see **Estopiñán V**
Guerrero A see **Font J**
Guerrero A see **Gómez-San E**
Guerrero A see **Ocete G**
Guerrero A see **Romero-Vivas J**
Guerrero A see **Velasco F**
Guerrero CE see **Kay BA**
Guerrero DM see **Arosemena JR**
Guerrero E see **Sanchez-Pozo A**
Guerrero F see **Burns J**
Guerrero I, Villasante A, Diamond L, Berman JW, Newcomb EW, Steinberg JJ, Lake R, Pellicer A: Oncogene activation and surface markers in mouse lymphomas induced by radiation and nitrosomethylurea. Leuk Res 1986; 10(7):851–8
Guerrero I, Villasante A, Corces V, Pellicer A: Loss of the normal N-ras allele in a mouse thymic lymphoma induced by a chemical carcinogen. Proc Natl Acad Sci USA 1985 Dec;82(23):7810–4
Guerrero J, Trevilla JM, de las Mulas M, Herrera JC, Malagón F: Reacción anafiláctica a la propanidida. Rev Esp Anestesiol Reanim 1985 Sep-Oct;32(5):252–3 (Eng. Abstr.) (Spa)
Guerrero J see **Hevia M**
Guerrero J see **Santiago MA**
Guerrero J see **Selbert BP**
Guerrero JM, Calvo JR, Garrido MR, Molinero P, Osuna C, Jiménez J, Goberna R: Vasoactive intestinal peptide (VIP) binding to solubilized material from rat liver plasma membranes. Biosci Rep 1986 Jan;6(1):39–44
Guerrero JM see **Calvo JR**
Guerrero LA: Diagnostic and therapeutic approach to incidental adrenal mass. Urology 1985 Nov;26(5):435–40
Guerrero M see **Benavides Benalcázar E**
Guerrero MA see **López IM**
Guerrero MC see **Zalacain M**
Guerrero R see **Barbé J**
Guerrero R see **Dyer BD**
Guerrero R see **Llagostera M**
Guerrero R see **Mas J**
Guerrero R see **Shapiro C**
Guerrero R see **Velasco F**
Guerrero S, Zacharías J: The effect of 4-aminoquinoline on frog atrial myocardium depolarized by potassium. Gen Pharmacol 1986;17(1):37–42
Guerrero S see **Alvear J**
Guerrero-Fernandez Marcote JA see **Vara-Thorbeck R**
Guerrero Ibarra G see **Ibarra Ibarra LG**
Guerrero Martínez E, Pallardo Sánchez L, Fernández Martínez D, Martínez Sselre A, López López J, Cerdán Vallejo A: Síndrome de Cushing y embarazo. Rev Clin Esp 1985 Nov;177(7):330–2 (Eng. Abstr.) (Spa)
Guerrero Martínez E see **Pallardo Sánchez LF**
Guerrero-Padilla E see **González-Ramírez J**
Guerrerosantos J: Cartilage-fascia grafts [letter] Plast Reconstr Surg 1986 Aug;78(2):266–7
Guerret-Stocker S see **Vaitton DA**
Guerri C, Sanchis R: Alcohol and acetaldehyde in rat's milk following ethanol administration. Life Sci 1986 Apr 28; 38(17):1543–56
Guerri C see **Eriksson CJ**
Guerri C see **Renau-Piqueras J**
Guerri C see **Rudeen PK**
Guerri C see **Sanchis R**
Guerrier B see **Dubois JB**
Guerrier CJ see **Grattan CE**
Guerrier CW see **Graham RM**
Guerrier D see **Picard JY**
Guerrier Y: Le cancer du sinus piriforme les principes de son traitement les résultats thérapeutiques. Bull Acad Natl Med (Paris) 1985 Oct;169(7):979–85 (Eng. Abstr.) (Fre)
Guerrier Y see **Cusenat G**
Guerrier-Takada C, Haydock K, Allen L, Altman S: Metal ion requirements and other aspects of the reaction catalyzed by M1 RNA, the RNA subunit of ribonuclease P from Escherichia coli. Biochemistry 1986 Apr 8;25(7):1509–15
Guerrier-Takada C, Altman S: M1 RNA with large terminal deletions retains its catalytic activity. Cell 1986 Apr 25; 45(2):177–83
Guerrier-Takada C see **Altman S**
Guerrieri A see **Catassi C**
Guerrieri F see **Buckle M**
Guerrieri F see **Poduzzi M**
Guerrieri F see **Zanotti F**
Guerrieri M, Botto H, Camey M: La scintigraphy osseuse systématique change-t-elle l'indication opératoire dans les cancers de vessie? Presse Med 1985 Nov 30;14(41):2105 (Fre)
Guerrieri P see **Baratta L**
Guerrieri P see **Liotti FS**
Guerriero O see **Caracò A**
Guerriero PN see **Heslin KB**
Guerrin J see **Berlie J**
Guerrin J see **Dumas M**
Guerrin J see **Mathé G**
Guerrini F see **Bartolini G**
Guerrini L see **Vascotto M**
Guerrini M see **Buizza C**
Guerrini P see **Colosimo C Jr**
Guerrini VH, English PB, Filippich LJ, Schneider J, Bourne DW: Pharmacokinetics of cefotaxime in the dog. Vet Rec 1986 Jul 26;119(4):81–3
Guerrisi M see **Magrini A**
Guerritore T see **Martinelli P**
Guerry D see **Herlyn M**
Guerry D see **Valente PT**
Guerry D 4th see **Herlyn D**
Guerry P see **Caldwell MB**
Guerry P see **Lee EC**
Guerry P see **McCutchan TF**
Guerry P see **Walker RI**
Guertin D see **Rioux-Leclercq N**
Guertin M see **Belanger L**
Guertler L see **Wolff H**
Guerts van Kessel AH see **Sacchi N**
Guertzenstein PG, Timo-Iaria C, Lopes OU: Signs of synchronized sleep elicited by local application of leptazol to a circumscribed area of the ventral surface of medulla oblongata in the cat. Braz J Med Biol Res 1985;18(1):87–96
Guertzenstein PG see **Feldberg W**
Guerzoni MC see **Colombo A**
Guesnet JL see **Monaret-Vautrin DA**
Guesdon JL, Bouges Bocquet B, Déberbouillé M, Hofnung M: In situ enzyme immunodetection of surface or intracellular bacterial antigens using nitrocellulose sheets. J Immunol Methods 1985 Nov 28;84(1-2):53–63
Guesdon JL, Cherrier D, Mazié JC, David B, Avrameas S: Monoclonal anti-histamine antibody. Preparation, characterization and application to enzyme immunoassay of histamine. J Immunol Methods 1986 Feb 27;87(1):69–78
Guesdon JL see **Germani Y**
Guesdon JL see **Gupta SK**
Guesne Girault MC see **Lefrère JJ**
Guesry PR, Secretin MC, Goyens P: Nutritional advantages of constituents of infant formulae formerly called "humanised" Reprod Nutr Dev 1986;26(2B):659–67 (40 ref.)
Guess HA, Broughton DD, Melton LJ 3d, Kurland LT: Epidemiology of herpes zoster in children and adolescents: a population-based study. Pediatrics 1985 Oct;76(4):512–7
Guesnerd G see **Koffi JK**
Guesnons M see **Meyer O**
Guessow HD see **Kottmann AH**
Guest AR see **Barrett AD**
Guest DB: Health care policies in the United States. Can the "American way" succeed? Lancet 1985 Nov 2; 2(8462):997–1000
Guest G see **Barrett TM**
Guest G see **Perignon F**
Guest G see **Rizzoni G**
Guest J see **Keshavarzian A**
Guest JR, Lewis HM, Graham LD, Packman LC, Perham RN: Genetic reconstruction and functional analysis of the repeating lipoyl domains in the pyruvate dehydrogenase multienzyme complex of Escherichia coli. J Mol Biol 1985 Oct 20;185(4):743–54
Guest JR, Miles JS, Roberts RE, Woods SA: The fumarase genes of Escherichia coli: location of the fumB gene and discovery of a new gene (fumC). J Gen Microbiol 1985 Nov;131 (Pt 11):2971–84
Guest JR see **Buck D**
Guest JR see **Chye ML**
Guest JR see **Magnusson K**
Guest M, Horn J: Why some parents refuse pertussis immunisation. Practitioner 1986 Mar;230(1413):210
Guest S see **Pennisi AK**
Guest SS see **Nicassio PM**
Guetard D see **Blanche S**
Guétard D see **Clavel F**
Guetarni D see **Alloisio N**
Guetta E, Graziani Y, Tal J: Suppression of Ehrlich ascites tumors in mice by minute virus of mice. JNCI 1986 Jun; 76(6):1177–80
Guettier C, Nochy D, Jacquot C, Mandet C, Camilleri JP, Bariety J: Immunohistochemical demonstration of parietal epithelial cells and macrophages in human proliferative extra-capillary lesions. Virchows Arch [A] 1986; 409(5):739–48
Guettier C, Gatter KC, Heryet A, Mason DY: Dendritic reticulum cells in reactive lymph nodes and tonsils: an immunohistological study. Histopathology 1986 Jan; 10(1):15–24
Guettier C see **Jouvin MH**
Gueugneau AM see **Corring T**
Gueugniaud PY, Guérin C, Mahul P, Robert D, Bertin-Maghit M, Buisson A, Touboul P: Réponse paradoxale à l'amiodarone. Presse Med 1986 Apr 5;15(14):666 (Fre)
Gueugniaud PY, Petit P: Barbiturate therapy of prolonged circulatory arrest [letter] Crit Care Med 1986 Mar; 14(3):259–60
Gueugniaud PY see **Gaussorgues P**
Gueugnot J see **Carnat AP**
Gueulette J see **Beaudoin M**
Gueuning C see **Becker C**
Gueuning CO see **Becker CM**
Gueutin C see **Herrenknecht C**
Gueux B see **Fiet J**
Gueux B see **Guechot J**
Guevara A, Springmann KE, Drach GW, Hillman BJ: Triamterene stones and computerized axial tomography. Urology 1986 Feb;27(2):104–6
Guevara A see **Ahmann FR**
Guevara A see **Quintero E**
Guevara J see **Odio CM**
Guevara J see **Ota DM**
Guevara J Jr, Herbert BH, Raymond AK, Batsakis JG: Distinctive protein pattern in two-dimensional electrophoretograms of cancerous prostatic tissues. Cancer Res 1986 Jul;46(7):3599–604
Guevara JM see **Goldstein FW**
Guevara L see **Juárez F**
Guevara L see **Orozco H**
Guevara R see **Godoy GA**
Guevara-Aguilar R, Solano-Flores LP, Aguilar-Baturoni HU: Convergence of influences from hypothalamus and locus coeruleus upon the olfactory tubercle. Braz J Med Biol Res 1985;18(1):69–77
Guevara-Aguilar R, Solano-Flores LP, García-Díaz DE, Aguilar-Baturoni HU, Wayner MJ: Effects of dopamine and norepinephrine on neuronal activity of the olfactory tubercle. Brain Res Bull 1985 Dec;15(6):665–8
Guevara-Aguilar R see **García-Díaz DE**
Guevara Aguirre J, Escudero A, Schoener G, Ulloa-Aguirre A, Larrea F: Efecto de prolactina sobre la función del eje hipotálamo-hipófisis testículo en diferentes estadios de la maduración sexual de la rata. Rev Invest Clin 1985 Jul-Sep; 37(3):225–30 (Eng. Abstr.) (Spa)
Guevara Rascado M see **Ludewig C**
Guevara-Rojas A: El líquido extracelular y la regulación central del agua y del sodio. Bol Estud Med Biol 1984–85; 33(1-8):65–76 (29 ref.) (Eng. Abstr.) (Spa)
Guévin RM see **Sternbach MS**
Guévremont D see **Sherwin A**
Guevremont DC, Ouses PG, Stokes TP: Preparation for

effective self-regulation: the development of generalized verbal control. J Appl Behav Anal 1986 Spring; 19(1):99–104
Guevremont DC see **Osnes PG**
Guex JJ: La greffe dermo-épidermique en pastilles ambulatoire. Intérêt au cabinet du phlébologue. Phlebologie 1986 Apr–Jun;39(2):447–58 (Eng. Abstr.) (Fre)
Gueye A, Leforban Y: Note sur des epizooties d'anaplasmose chez des zébus indigènes au Sénégal. Rev Elev Med Vet Pays Trop 1984;37(4):433–6 (Eng. Abstr.) (Fre)
Gueye L see **Nichols D**
Gueye M, Badiane S, Sakho Y, Ndiaye IP, Lamouche P: Le canal lombaire étroit. A propos de 27 cas opérés á la Clinique Neurochirurgicale du C.H.U. de Dakar. Dakar Med 1984;29(1):227–35 (Eng. Abstr.) (Fre)
Gueye M, Sow M, Sakho Y, Ndiaye IP: Mal de Pott cervical. A propos de 26 cas observés au Centre Hospitalier et Universitaire de Fann. Dakar Med 1984;29(1):237–48 (Eng. Abstr.) (Fre)
Gueye M see **Nichols D**
Guezennec CY, Serrurier B, Merino D, Clere JM: Effect of hypoxia on heart glycogen utilization during exercise. Aviat Space Environ Med 1986 Aug;57(8):754–8
Guezennec CY, Defer G, Cazorla G, Sabathier C, Lhoste F: Plasma renin activity, aldosterone and catecholamine levels when swimming and running. Eur J Appl Physiol 1986; 54(6):632–7
Guezennec CY see **Satabin P**
Guezennec JY see **Ripoll H**
Guezennec Y, Leger L, Lhoste F, Aymonod M, Pesquies PC: Hormone and metabolite response to weight-lifting training sessions. Int J Sports Med 1986 Apr;7(2):100–5
Guezennec Y see **Chaouloff F**
Guffanti AA, Fiskaithal O, Hicks DB, Falk L, Sidhu A, Garro A, Krulwich TA: Isolation and characterization of new facultatively alkalophilic strains of Bacillus species. J Bacteriol 1986 Sep;167(3):766–73
Guffanti AA see **Krulwich TA**
Guffanti E, Vaccarella A, Meregalli M, Fiorella G, Chierichetti SM, Mazzola C: A single blind comparison of dihydroergotoxine mesilate and clonidine for treatment of hypertensive emergencies. Int J Clin Pharmacol Ther Toxicol 1985 Sep;23(9):506–9
Guffee J see **Stein-Streilein J**
Guffin AV, Kates RA, Holbrook GW, Jones EL, Kaplan JA: Verapamil and myocardial preservation in patients undergoing coronary artery bypass surgery. Ann Thorac Surg 1986 Jun;41(6):587–91
Guffin AV see **Zaidan JR**
Guffy MM see **Burns CP**
Guffy MM see **Hauptman J**
Gugala K see **Marsac B**
Gugsa'inuts MA see **Karpova LG**
Gugel' VA see **Radzievskiĭ SA**
Gugelmann R, von Allmen M, Brenneisen R, Porzig H: Quantitative differences in the pharmacological effects of (+)- and (-)-cathinone. Experientia 1985 Dec 15; 41(12):1568–71
Gugenheim J, Houssin D, Emond J, Gigou M, Crougneau S, Bismuth H: Delayed rejection of heart allografts in hypersensitized rats by extracorporeal donor-specific liver hemoperfusion. Transplantation 1986 Mar;41(3):398–400
Gugenheim J see **Settaf A**
Gugenheim S see **Seid AB**
Guggenberger H, Kottler B, Heuser D: Cardio-respiratorische Problematik beim Einsatz eines Calciumantagonisten zur Vasospasmusprophylaxe bei Subarachnoidalblutung. Anaesthesist 1986 Jul;35(7):429–32 (Eng. Abstr.) (Ger)
Guggenberger H see **Kramer W**
Guggenbichler JP, Kofler J, Allerberger F: The influence of third-generation cephalosporins on the aerobic intestinal flora. Infection 1985;13 Suppl 1:S137–9
Guggenbichler JP, Parth J, Frisch H: Pharmakokinetisch-therapeutische Untersuchung von Ceftriaxone bei Früh- und reifen Neugeborenen. Padiatr Padol 1986;21(1):31–6 (Eng. Abstr.) (Ger)
Guggenbichler JP see **König P**
Guggenbuhl P, De Barlet G, Andermann G: Dosage de la lauryloxypropylamine en milieu biologique. Etude pharmacocinétique après administration intraveineuse chez le lapin. Ann Pharm Fr 1985;43(3):281–90 (Eng. Abstr.) (Fre)
Guggenbühl W see **Buess C**
Guggenheim B, Lutz F: A simple model for root caries and alveolar bone recession in rats (short communication). Caries Res 1985;19(6):516–8
Guggenheim B, Grob P, Hefti A: Verhalten des Zahnarztes und seiner Mitarbeiter gegenüber Patienten bei erhöhtem Infektionsrisiko. Schweiz Monatsschr Zahnmed 1985 Dec; 95(12):1163–9 (Eng. Abstr.) (Ger)
Guggenheim B see **Guggi R**
Guggenheim FG: The national malaise concerning health-care costs in the DRG era. Gen Hosp Psychiatry 1985 Oct; 7(4):337–40
Guggenheim FG see **Lundberg SG**
Guggenheim MA see **Sokol RJ**
Guggenheim NZ, Pernett MA: Identical transcription initiation sites for proinsulin messenger ribonucleic acid in three insulin-expressing tissues. Endocrinology 1986 Apr; 118(4):1710–5
Guggenheim SJ see **Anderson RJ**
Guggenheim SJ see **O'Dell JR**
Guggenheim SJ see **Warady BA**
Guggenheim YK: [Anticarcinogenic compounds in food (editorial)] Harefuah 1985 Sep;109(5–6):146–50 (Heb)
Guggenheimer J, Zullo TG, Kreper DC, Verbin RS: Changing trends of tobacco use in a teenage population in western Pennsylvania. Am J Public Health 1986 Feb;76(2):196–7
Guggenheimer RA see **Stillman B**
Guggenmoos-Holzmann I: Klinische Entscheidungsfindung und Expertensysteme. Verh Dtsch Ges Inn Med 1985; 91:383–8 (Ger)
Guggenmoos-Holzmann I see **Bienzle U**
Guggenmoos-Holzmann I see **Feldmeier H**
Guggenmoos-Holzmann I see **Hopf G**
Guggenmoos-Holzmann I see **Matek W**
Guggenmoos-Holzmann I see **Schneider MU**
Guggenmoos-Holzmann T see **Ruprecht KW**
Guggi T s... **Joller-Jemelka HI**
Guggiari M, Gallais S, Bianchi A, Guillaume A, Viars P: Effets hémodynamiques de l'atracurium chez l'homme. Ann Fr Anesth Reanim 1985;4(6):484–8 (Eng. Abstr.) (Fre)
Guggiari M see **Edery M**
Guggino W see **Oberleithner H**
Guggino WB: Functional heterogeneity in the early distal tubule of the Amphiuma kidney: evidence for two modes of Cl- and K+ transport across the basolateral cell membrane. Am J Physiol 1986 Mar;250(3 Pt 2):F430–40
Guggolz M see **Pernice W**
Guggolz MA see **Pernice W**
Gügi B, Silve C, Garabédian M: Rat visceral yolk sac: a target for parathyroid hormone action. Am J Physiol 1986 Jul; 251(1 Pt 1):E27–31
Gugi B, Mallet E: Le dosage biologique de la parathormone humaine circulante. Presse Med 1985 Dec 14;14(43):2171–3 (Fre)
Gügi B see **Mallet E**
Gugic B: Klinički aspekti sekundarno rezistentne plućne tuberkuloze. Plucne Bolesti 1985 Jan–Jun;37(1–2):22–7 (Eng. Abstr.) (Scr)
Gugino LD see **Mark JB**
Guglas E see **Pisarski T**
Gugler E see **Bachmann C**
Gugler E see **Weydert A**
Gugler R: Fortschritte in der Forschung zur Ulkustherapie? Z Gastroenterol 1986 Mar;24(3):149–51 (Ger)
Gugler R: Current diagnosis and selection of patients for treatment of peptic ulcer disease. Dig Dis Sci 1985 Nov; 30(11 Suppl):30S–35S
Gugler R, Jensen JC: Omeprazole inhibits oxidative drug metabolism. Studies with diazepam and phenytoin in vivo and 7-ethoxycoumarin in vitro. Gastroenterology 1985 Dec;89(6):1235–41
Gugler R: Hepatische Arzneimittelinteraktionen. Fortschr Med 1985 Nov 7;103(41):953–5 (Eng. Abstr.) (Ger)
Gugler R, Jensen JC, Rohner HG, Reimnitz P, Somogyi A: Factors predicting the therapeutic outcome of duodenal ulcer treatment with H2-receptor antagonists. Klin Wochenschr 1985 Nov 15;63(22):1152–9
Gugler R see **Jensen JC**
Gugler R see **Somogyi A**
Gugliantini P, Rosati D, Pilato BG, de Zorzi A: Incisure costali nella anemia di Cooley. Radiol Med (Torino) 1986 Apr;72(4):173–9 (Eng. Abstr.) (Ita)
Gugliantini P see **Corso A**
Gugliantini P see **Passanelli S**
Guglielmi A see **Caputi Jambrenghi O**
Guglielmi A see **Gagni G**
Guglielmi A see **Inaspettato G**
Guglielmi A see **Jewell SA**
Guglielmi A see **Ricci F**
Guglielmi C see **De Rosa G**
Guglielmi G see **Zardi O**
Guglielmi MD see **Cacciarullo F**
Guglielmi P see **Bakhshi A**
Guglielmi P see **Preud'homme JL**
Guglielmini C see **Pistoiesi GF**
Guglielmino L see **Arosio M**
Guglielmino S see **Ghilardi PL**
Guglielmo P, Russo M, Cacciola E Jr, Milone G, Giustolisi R, Cacciola E: Levamisole in pernicious anemia [letter] Haematologica (Pavia) 1985 Nov–Dec;70(6):547–8
Guglielmo P see **Cacciola E**
Guglielmo P see **Di Raimondo F**
Guglielmo R, Polak R, Sullivan AP: Development of self esteem as a function of familial reception. J Drug Educ 1985;15(3):277–84
Guglielmo R see **Calzolari E**
Guglielmo R see **Sullivan AP**
Guglielmone AA, Moorhouse DE: The effect of photoperiod on the development of Amblyomma triguttatum triguttatum (Acari: Ixodidae). J Med Entomol 1986 May 30;23(3):274–8
Guglielmone AA see **Kairans JE**
Guglielmotti V: Filter for microliter volumes. Stain Technol 1986 Mar;61(2):75–7
Guglietta A, Strunk CL, Ireson BJ, Lazarus LH: Central neuromodulation of gastric acid secretion by bombesin-like peptides. Peptides 1985;6 Suppl 3:75–81
Guglietta A see **Improta G**
Guglietta A see **Lazarus LH**
Gugliotta AM see **Serra S**
Gugliotta F see **Basile C**
Gugliotta L see **Greaves M**
Gugliotta L see **Guarini A**
Gugliotta M see **Galatioto S**
Gugliotta P see **Andrion A**
Gugliotta P see **Bartorelli A**
Gugliotta P see **Bussolati G**
Gugliotti R: Infection control practitioners: who are we? Am J Infect Control 1985 Oct;13(5):236–7
Gugnani HC, Njoku-Obi AN: Tinea capitis in school children in Eastern Nigeria. Mykosen 1986 Mar;29(3):132–40
Gugnani HC, Ezeuwaazu EC: Antibacterial activity of extracts of ginger and African oil bean seed. J Commun Dis 1985 Sep;17(3):233–6
Gugnani HC, Ogufke JU, Sakazaki R: Salmonellae and other enteropathogenic bacteria in the intestines of wall geckos in Nigeria. Antonie Van Leeuwenhoek 1986;52(2):117–20
Gugnani HC, Nzelibe FK, Osuukwo IC: Onychomycosis due to Hendersonula toruloidea in Nigeria. J Med Vet Mycol 1986 Jun;24(3):239–41
Gugnani HC see **Okeke CN**
Gugnon-Guillouzo C, Bourel M, Guillouzo A: Human hepatocyte cultures. Prog Liver Dis 1986;8:33–50 (52 ref.)
Gugnon-Guillouzo C see **Corral M**
Gugnon-Guillouzo C see **Frasilh JM**
Gugnon-Guillouzo C see **Guillouzo A**
Gugnon-Guillouzo C see **Lebreton JP**
Gugnon-Guillouzo C see **Raymondjean M**
Gugnuvili LL, Gorlainov VM, Salkin AA: Rol' éndogennoĭ kompresii v étiopatogeneze zabolevaniĭ i oslozhneniĭ travm. Vestn Khir 1985 Dec;135(12):58–62 (Eng. Abstr.) (Rus)
Guh JY, Su YH, Chen HJ, Tsai JH: The predictive value of urinary N-acetyl-beta-D-glucosaminidase in evaluating aminoglycoside nephrotoxicity. Taiwan I Hsueh Hui Tsa Chih 1985 Oct;84(10):1099–107
Guha A, Bach R, Konigsberg W, Nemerson Y: Affinity purification of human tissue factor: interaction of factor VII and tissue factor in detergent micelles. Proc Natl Acad Sci USA 1986 Jan;83(2):299–302
Guha A see **Mukherji B**
Guha G see **Chatterjee PR**
Guha HS, Chaudhury TK: Flow in an arteriosclerotic blood vessel with rigid permeable wall. Bull Math Biol 1985; 47(5):613–27
Guha SK, Ansari S, Anand S, Farooq A, Misro MM, Sharma DN: Contraception in male monkeys by intra-vas deferens injection of a pH lowering polymer. Contraception 1985 Jul;32(1):109–18
Guha SK, Rose ZB: The synthesis of mannose 1-phosphate in brain. Arch Biochem Biophys 1985 Nov 15; 243(1):168–73
Guharoy S: Comment: Pharmacy in India [letter] Drug Intell Clin Pharm 1985 Oct;19(10):765
Guhathakurta G see **Ghosh S**
Guhl F, Hudson L, Mariskelle CJ, Morgan SJ, Jaramillo C: Antibody response to experimental Trypanosoma rangeli infection and its implications for immunodiagnosis of South American trypanosomiasis. Acta Trop (Basel) 1985 Dec; 42(4):311–8
Guhl F see **Canosa A**
Guhl JF: Arthroscopy and arthroscopic surgery of the elbow. Orthopedics 1985 Oct;8(10):1290–6
Guhl JF: New techniques for arthroscopic surgery of the ankle: preliminary report. Orthopedics 1986 Feb;9(2):261–9
Guhlmann A see **Denzlinger C**
Gui CH: [Antitussive constituents of Verbena officinalis] Chung Yao Tung Pao 1985 Oct;10(10):35 (Chi)
Gui D, Giangiuliani G, Veneziani A, Di Nisso E, Galasse S, Venuto V: Valutazione di un farmaco inibitore della sintesi del collageno (D-Penicillamina) nella prevenzione delle aderenze peritoneali post-operatorie. Chir Patol Sper 1984 Feb;32(1):37–41 (Eng. Abstr.) (Ita)
Gui D, Tacchino RM, Emanuele T: A simple breath pattern simulator. Life Support Syst 1986 Apr–Jun;4(2):155–8
Gui D, Venuto V, Veneziani A, Giangiuliani G, Poloss D: Le aderenze peritoneali post operatorie: approccio sperimentale. Chir Patol Sper 1983 Oct;31(5):201–7 (Eng. Abstr.) (Ita)
Gui D, Giangiuliani G, Veneziani A: A technique for correct positioning of central vein catheters [letter] Intensive Care Med 1985;11(5):274–5
Gui D, Giangiuliani G, Veneziani A: Evoluzione tecnica nell'incannulamento percutaneo delle vene centrali. Minerva Chir 1985 Aug 15–31;40(15–16):1101–4 (Eng. Abstr.) (Ita)
Gui D, Giangiuliani G, Veneziani A, Giorgi G, Sganga G: Inguinal hernia repair in patients with peritoneovenous shunt: risk of air embolism. Br J Surg 1986 Feb;73(2):122
Gui D see **Beltrami B**
Gui GP see **Gater PR**
Gui MJ: [Mental retardation and birth defects in a county of Jiangxi Province] Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1986 Apr;19(2):103–6 (Eng. Abstr.) (Chi)
Guialis A, Jockers-Wretou E, Sekeris CE: Structural relationship of the heterogeneous nuclear ribonucleoprotein core polypeptides from rat liver nuclei. Arch Biochem Biophys 1986 Jun;247(2):355–64
Guiard B: Structure, expression and regulation of a nuclear

gene encoding a mitochondrial protein: the yeast L(+)-lactate cytochrome c oxidoreductase (cytochrome b2). EMBO J 1985 Dec 1;4(12):3265–72

Guiard B see **Pratje E**

Guiard JM, Kien P, Colombani S, Caillé JM: Intradiploic epidermoid cysts in adults. CT contribution to diagnosis in 6 new cases. J Neuroradiol 1986;13(1):22–31 (Eng, Fre)

Guibaud P, Cottin X, Maire I, Boyer S, Guibaud S, Coicaud C, Bellon-Azzouzi C, Duversois JP: Ascite foetale révélatrice d'une sialidose infantile. Intérêt de l'étude des oligosaccharides du liquide amniotique. J Genet Hum 1985 Sep;33(3–4):317–24 (Eng. Abstr.) (Fre)

Guibaud P see **Guibaud S**

Guibaud P see **Thoulon JM**

Guibaud PP see **Kvittingen EA**

Guibaud S, Simplot A, Bonnet-Capela M: Difficulties in interpretation of AChE gel results in third trimester pregnancies [letter] Prenat Diagn 1985 Jul–Aug;5(4):303

Guibaud S, Capella-Bonnet M, Simplot A: Apport de l'amniocentèse au dépistage prénatal des défauts de fermeture du tube neural: bilan de 10 ans d'expérience d'un centre lyonnais. J Genet Hum 1985 Sep;33(3–4):339–45 (Eng. Abstr.) (Fre)

Guibaud S, Robert E, Guibaud P, Robert JM: Traitement maternel par le valproate de sodium. Une indication d'amniocentèse. Presse Med 1985 Dec 21;14(45):2299 (Fre)

Guibaud S see **Guibaud P**

Guibert B see **Horellou P**

Guibert B see **Mintz I**

Guibert J, Destrée D, Konopka C, Acar J: Ciprofloxacin in the treatment of urinary tract infection due to enterobacteria. Eur J Clin Microbiol 1986 Apr;5(2):247–8

Guibert J, Kitzis MD, Yamabe S, Acar JF: Single- and multiple-dose pharmacokinetics of lenampicillin (KBT-1585) in healthy human subjects: comparative studies with amoxicillin. Chemioterapia 1985 Aug; 4(4):293–8

Guibert J see **Desplaces N**

Guibert JL see **Dilhuydy MH**

Guibert JL see **Mage P**

Guibert L, Jouan H, Fremond B, Gruel Y, Braeq H, Babut JM, Pillion G, Guyot C: Nécrose colique étendue révélatrice d'un syndrome hémolytique et urémique. Ann Pediatr (Paris) 1986 Feb;33(2):115–7 (Eng. Abstr.) (Fre)

Guibert L see **Haffaf Y**

Guibert L see **Jouan H**

Guibert M, Lebrun L, de Maneville MM, Valet C: Technique de détection de plusieurs levures dans un même prélèvement. Presse Med 1985 Dec 28;14(46):2344–5 (Eng. Abstr.) (Fre)

Guibert M see **Zouari A**

Guibert PR see **Fitzsimmons JS**

Guibert-Tranier F see **Castel JC**

Guibert-Tranier F see **Nicolas A**

Guibourdenche M see **Buisson Y**

Guibourdenche M see **Philippon A**

Guibourdenche M see **Riou JY**

Guibourt P see **Masson-Castel S**

Guibout M see **Grisoli F**

Guicciardi N see **Modena MG**

Guice KS, Miller DE, Oldham KT, Townsend CM Jr, Thompson JC: Superoxide dismutase and catalase: a possible role in established pancreatitis. Am J Surg 1986 Jan; 151(1):163–9

Guice KS see **Oldham KT**

Guice KS see **Thompson PB**

Guich S see **Jevning R**

Guichaoua M, Ayme S, Luciani JM: Direct estimation of the non-disjunction rate at first meiotic division in the human male. Preliminary results. Hum Genet 1986 Feb;72(2):174–6

Guichaoua MR, Delafontaine D, Taurelle R, Taillemite JL, Morazzani MR, Luciani JM: Loop formation and synaptic adjustment in a human male heterozygous for two pericentric inversions. Chromosoma 1986;93(4):313–20

Guichaoua MR see **Gabriel-Robez O**

Guichard A see **Reyss-Brion M**

Guichard A see **Schoffi D**

Guichard J see **Cramer EM**

Guichard J see **Valschenker W**

Guichard M, Lespinasse F, Malaise EP: Influence of buthionine sulfoximine and misonidazole on glutathione level and radiosensitivity of human tumor xenografts. Radiat Res 1986 Jan;105(1):115–25

Guichard M see **Malaise EP**

Guichardant M see **Bordet JC**

Guichardant M see **Buchanan MR**

Guichardant M see **Lagarde M**

Guicheney P see **Boudouin-Lagros M**

Guicheney P see **Rappaport A**

Guicheney P see **Wzaquier I**

Guichenez P see **Fournel P**

Guichet D see **Pullinger AG**

Guicheux JY see **Dreyfus JF**

Guicking D, Karcher K, Rollwage M: Coherent active methods for applications in room acoustics. J Acoust Soc Am 1985 Oct;78(4):1426–34

Guida F see **Testa G**

Guida G see **Re G**

Guida J see **Choi JJ**

Guida L see **Benatti U**

Guida L see **De Flora A**

Guida LJ see **Letvin NL**

Guida S see **Piazza M**

Guida S see **Pierro M**

Guida S see **Tripodi M**

Guidali A see **Foresti M**

Guidarelli C see **Gasparini G**

Guidarelli G see **Addari F**

Guidasci S see **Flores-Guevara R**

Guidasci S see **Peirano P**

Guideri G see **Goldfarb J**

Guideri G see **Healy C**

Guidet B see **Mercadier A**

Guidet B see **Offenstadt G**

Guidet B see **Pinta P**

Guidet B see **Teyssandier R**

Guidet M see **Magnet JL**

Guidet M see **Oulmus M**

Guidetti B: Emorragia subaracnoidea da rottura di un aneurisma sacculare intracranico. Epidemiologia, storia naturale, trattamento. Minerva Med 1986 Jun 8; 77(24):1093–101 (Eng. Abstr.) (Ita)

Guidetti B see **Lauro GM**

Guidetti D, Motti L, Marcello N, Vescovini E, Marbini A, Dotti C, Lucci B, Solimè F: Kennedy disease in an Italian kindred. Eur Neurol 1986;25(3):188–96

Guidetti D see **Ferrarini G**

Guidetti D see **Greco G**

Guidetti D see **Lucci B**

Guidetti G, Barbieri L: La manovra di Semont nelle vertigini parossistiche posizionali. Acta Otorhinolaryngol Ital 1985 Nov–Dec;5(6):631–41 (Eng. Abstr.) (Ita)

Guidetti G, Barbieri L, Ferrari A, Pini LA: L'examen électronystagmographique dans l'étude de la migraine. Ann , Otolaryngol Chir Cervicofac 1986;103(3):189–96 (Eng. Abstr.) (Fre)

Guidetti G, Barbieri L, Rossi G, Baldini A, Caruni C: Il comportamento del riflesso vestibulo-oculomotorio in corso di test alla nomifensina. Nota preliminare a proposito di osservazioni in soggetti normali e cefalalgici. Acta Otorhinolaryngol Ital 1985 May–Jun;5(3):259–67 (Eng. Abstr.) (Ita)

Guidetti G see **Pini LA**

Guidetti P see **Cohen R**

Guidetti R see **Nicolaides KH**

Guidetti V, Mazzei G, Ottaviano S, Pagliarini M, Paolella A, Seri S: The utilization of the Rorschach test in a case-controlled study. Cephalalgia 1986 Jun;6(2):87–93

Guidi C see **Peroiat P**

Guidi E see **Bianchi G**

Guidi F see **Pellegrini F**

Guidi G see **Dolcetta G**

Guidi G see **Giustoli F**

Guidi G see **Marone G**

Guidi G see **Tosi S**

Guidi GC see **Corrocher R**

Guidi ML see **Dordoni PL**

Guidi SG see **Tosti A**

Guidi-Rontani C, Spansky A: RNA polymerase mutant able to express in vivo and in vitro the lactose operon in the absence of the cAMP-CRP complex. J Mol Biol 1985 Dec 5;186(3):527–32

Guidice MA see **Gupta NK**

Guidice MA see **Tilds BN**

Guidicelli H see **Bouchet C**

Guidicelli H see **Segard M**

Guido M see **Fattovich G**

Guido P see **Sotgiu F**

Guido R see **Renzo R**

Guidobaldi G see **Tamburlini G**

Guidobono F, Netti C, Sibilia V, Villa I, Zamboni A, Pecile A: Eel calcitonin binding site distribution and antinociceptive activity in rats. Peptides 1986 Mar–Apr; 7(2):315–22

Guidobono F, Netti C, Sibilia V, Oigiati VR, Pecile A: Role of catecholamines in calcitonin-induced analgesia. Pharmacology 1985;31(6):342–8

Guidoin R, Martin L, Marois M, Gosselin C, King M, Guassakura K, Domurado D, Sigot-Luizard MF, Sigot M, Blais P: Polyester prostheses as substitutes in the thoracic aorta of dogs. II. Evaluation of albuminated polyester grafts stored in ethanol. J Biomed Mater Res 1984 Nov–Dec; 18(9):1059–72

Guidoin R, Gagnon Y, Roy PE, Marois M, Johnston KW, Batt M: Pathologic features of surgically excised human umbilical vein grafts. J Vasc Surg 1986 Jan;3(1):146–54

Guidoin R, Couture J: Stability of Teflon grafts [letter] Ann Thorac Surg 1986 Feb;41(2):231

Guidoin R, Roy PE, Bonnaud P, Marois M, King M, Beaudoin G, Paynter R, Hébert J, Gosselin C: Veines de stripping comme abord vasculaire secondaire pour l'hémodialyse. Etude pathologique de greffons après exérèse chirurgicale. J Mal Vasc 1985;10(4):331–42 (Eng. Abstr.) (Fre)

Guidoin R see **Beaudoin G**

Guidoin R see **Benslimane S**

Guidoin R see **Chevalier JM**

Guidoin R see **Lantier A**

Guidoin R see **Legendre JM**

Guidoin R see **Maurek JM**

Guidoin R see **Sigot-Luizard MF**

Guidoin RG, King M, Marois M, Martin L, Marceau D, Hood R, Maisi R: New polyester arterial prostheses from Great Britain: an in vitro and in vivo evaluation. Ann Biomed Eng 1986;14(4):351–67

Guidoin RG see **Sigot-Luizard MF**

Guidolin A, Manning PA: Bacteriophage CP-T1 of Vibrio cholerae. Identification of the cell surface receptor. Eur J Biochem 1985 Nov 15;153(1):89–94

Guidolin F see **Rizzi R**

Guidolin L see **Piccinni E**

Guidollet J see **Louinet P**

Guidon C see **Aillaud MF**

Guidon C see **Lefevre P**

Guidon P see **Farisse J**

Guidon PT Jr, Hightower LE: Purification and initial characterization of the 71-kilodalton rat heat-shock protein and its cognate as fatty acid binding proteins. Biochemistry 1986 Jun 3;25(11):3231–9

Guidon PT Jr, Hightower LE: The 73 kilodalton heat shock cognate protein purified from rat brain contains nonesterified palmitic and stearic acids. J Cell Physiol 1986 Aug;128(2):239–45

Guidoni C see **Coppo R**

Guidoni L see **Albertini G**

Guidoni R see **Soerensen B**

Guidotti A, Ferrero P, Fujimoto M, Santi RM, Costa E: Studies on endogenous ligands (endacoids) for the benzodiazepine/beta carboline binding sites. Adv Biochem Psychopharmacol 1986;41:137–48

Guidotti A, Ferrero P, Santi MR, Alho H, Vicini S, Costa E: Gamma-aminobutyric acid and chloride channels: regulation by neuropeptides. Regul Pept [Suppl] 1985; 4:172–81

Guidotti A, Ferrero P, Costa E: On the brain endocoid for benzodiazepine recognition sites. Prog Clin Biol Res 1985; 192:477–84

Guidotti A see **Bastianini A**

Guidotti A see **Bormann J**

Guidotti A see **Costa E**

Guidotti A see **Ferrero P**

Guidotti A see **Mocchetti I**

Guidotti A see **Nicoletti F**

Guidotti GG see **Bussolati O**

Guidotti GG see **Dall'Asta V**

Guidotti M see **Nazzari M**

Guidotti TL, Goldsmith DF: Occupational cancer. Am Fam Physician 1986 Sep;34(3):146–52

Guidotti TL, Knetzing BH: Competition and despecialization: an analytical study of occupational health services in San Diego, 1974–1984. Am J Ind Med 1985;8(2):155–65

Guidotti TL: Oxidant gas injury to the lung: a discussion on the functional implications. J Appl Toxicol 1985 Oct; 5(5):320–6

Guidouin R see **Beaupré A**

Guidoux R: Citrate effects on the Ca2+-loading capacity of isolated rat liver mitochondria: interaction of citrate and ATP. Arch Biochem Biophys 1985 Dec;243(2):694–700

Guidoux S, Garnier PE, Schimpff RM: Effect of the variations of female sex hormones during the menstrual cycle upon serum somatomedin and growth-promoting activity. Horm Res 1986;23(1):31–7

Guidoux S see **Schimpff RM**

Guidry AJ, Srikumaran S, Goldsby RA: Production and characterization of bovine immunoglobulins from bovine X murine hybridomas. Methods Enzymol 1986;121:244–65

Guidry AJ, Miller RH: Immunoglobulin isotype concentrations in milk as affected by stage of lactation and parity. J Dairy Sci 1986 Jul;69(7):1799–805

Guidry C, Grinnell F: Studies on the mechanism of hydrated collagen gel reorganization by human skin fibroblasts. J Cell Sci 1985 Nov;79:67–81

Guidry JR see **White TM**

Guidubaldi J, Perry JD: Divorce and mental health sequelae for children: a two-year follow-up of a nationwide sample. J Am Acad Child Psychiatry 1985 Sep;24(5):531–7

Guiducci G see **Pinosi R**

Guiducci M see **Mangunaro M**

Guiet-Bara A, Bara M, Durlach J: Comparaison des effets de la taurine et du magnésium sur les caractéristiques électriques de diverses membranes artificielles et naturelles. IV. Effets sur les différents composants des conductances paracellulaire et cellulaire de l'amnios humain. Magnesium 1985;4(5–6):319–24 (Eng. Abstr.) (Fre)

Guiet-Bara A, Bara M, Durlach J: Comparative study of the effects of two tocolytic agents (magnesium sulfate and alcohol) on the ionic transfer through the isolated human amnion. Eur J Obstet Gynecol Reprod Biol 1985 Nov; 20(5):297–304

Guiet-Bara A see **Bara M**

Guieu JD see **Bouchet B**

Guieu JD see **Bovet J**

Guieu JD see **Louss G**

Guiffant S see **Froelich CJ**

Guiga M, Fourati MK, Jalali A, Dargouth M: Panaris cutanés et sous-cutanés. A propos de 100 cas. Tunis Med 1986 Jan;64(1):39–42 (Eng. Abstr.) (Fre)

Guiga M, Fourati MK, Jalali A, Braham F, Essadam H, Dargouth M: Pertes de substances cutanées de la face et leur réparation. A propos de 35 cas. Tunis Med 1986 Feb; 64(2):147–50 (Eng. Abstr.) (Fre)

Guigliarelli B see **Bertrand P**

Guignard J see **Tarus A**

Guignard JP, John EG: Renal function in the tiny, premature

infant. Clin Perinatol 1986 Jun;13(2):377–401
Guignard JP see **Claeys V**
Guignard JP see **Gouyon JB**
Guignard JP see **Mayor CA**
Guignard JP see **v.d. Heijden AJ**
Guignard RM: Examen et classification des traumatismes de la main. Z Unfallchir Versicherungsmed Berufskr 1986; 79(1):15–21 **(Fre)**
Guignard RM: Intravenous regional anesthesia. Ann Chir Main 1985;4(4):316–22 **(Eng, Fre)**
Guignier F see **Gouyon JB**
Guigon M, Wdzieczak-Bakala J: Hemopoietic stem cell regulators in fetal liver. Prog Clin Biol Res 1985;193:29–41
Guigon M see **Izumi H**
Guigon Y see **Wellinger R**
Guigsemde TR: Caractéristiques climatiques des zones d'endémie et modalités épidémiologiques de la dracunculose en Afrique. Bull Soc Pathol Exot Filiales 1986;79(1):89–95 (Eng. Abstr.) **(Fre)**
Guigsemde TR: Comment chiffrer le coût économique des maladies tropicales dans une collectivité rurale. Bull Soc Pathol Exot Filiales 1986;79(1):108–13 (Eng. Abstr.) **(Fre)**
Guigsen C see **Chastel C**
Guigsen C see **Doby JM**
Guigsen C see **Landrea A**
Guigues M see **Balansard G**
Guigues M see **Vidal E**
Guihard-Moscato ML see **Czyglik F**
Guihard-Moscato ML see **Schwartz D**
Guiheneuc P see **Vecchierini-Blineau MF**
Guijarro Merino R, Villar Ortiz J, Lapetra Peralta J, Melero Bellido M, García Donas MA, Carneado de la Fuente J: Porfiria aguda intermitente. Estudio familiar: detección de casos latentes mediante la determinación de la actividad uroporfirinógeno-1-sintetasa eritrocitaria. Med Clin (Barc) 1986 Mar 1;86(8):323–7 (Eng. Abstr.) **(Spa)**
Guijt W see **Sedee AG**
Guikema JA see **Ludlow JW**
Guikers CL see **Berrens L**
Guil M see **Silmi A**
Guilarte N see **Ghidini O**
Guilarte TR see **Goldstein RM**
Guilband G, Iggo A: The effect of lysine acetylsalicylate on joint capsule mechanoreceptors in rats with polyarthritis. Exp Brain Res 1985;61(1):164–8
Guilband G see **Kayser V**
Guilband G see **Peschanski M**
Guilband J see **Braquet M**
Guilbault GG see **Nabi Rahni MA**
Guilbault GG see **Toyoda T**
Guilbault LA, Thatcher WW, Collier RJ, Wilcox CJ, Drost M: Carry-over effects of periparturient endocrine changes on postpartum reproductive function of Holstein heifers bred to genetically different service sires. J Anim Sci 1985 Dec;61(6):1516–26
Guilbault LA, Thatcher WW, Collier RJ, Wilcox CJ: Periparturient endocrine changes of conceptus and maternal units in Holstein heifers bearing genetically different conceptuses. J Anim Sci 1985 Dec;61(6):1505–15
Guilbeau JC, David M, Grenier P, Martin N, Nahum H: Métastases osseuses des carcinomes bronchiques. Trois observations d'ostéolyse corticale sous-périostée. J Radiol 1986 Feb;67(2):79–82 (Eng. Abstr.) **(Fre)**
Guilbert B, Fellous M, Avrameas S: HLA-DR-specific monoclonal antibodies cross-react with several self and nonself non-MHC molecules. Immunogenetics 1986; 24(2):118–21
Guilbert B, Mahana W, Gilbert M, Mazie JC, Avrameas S: Presence of natural autoantibodies in hyperimmunized mice. Immunology 1985 Nov;56(3):401–8
Guilbert B see **Freitas AA**
Guilbert B see **Martinez-Maza O**
Guilbert B see **Pla M**
Guilbert F, Defoort S, Farriaux JP, François P, Hochart G: Le syndrome de Whitaker. Etude chez deux frères. Bull Soc Ophtalmol Fr 1984 Oct;84(10):1163–5 (Eng. Abstr.) **(Fre)**
Guilbert F see **Auriol M**
Guilbert F see **Bertrand JC**
Guilbert F see **Chomette G**
Guilbert F see **Prisc G**
Guilbert F see **Touboul E**
Guilbert JJ: Teacher training workshops in education: summary of 15 years' personal experience. Med Educ 1985 Sep;19(5):332–43
Guilbert LJ, Stanley ER: The interaction of 125I-colony-stimulating factor-1 with bone marrow-derived macrophages. J Biol Chem 1986 Mar 25; 261(9):4024–32
Guilbert M see **Garel L**
Guilbert PR see **Fitzsimmons JS**
Guilbard JN see **Borovich B**
Guilbard JN see **Gruszkiewicz J**
Guild GM see **Chao AT**
Guild GM see **Restifo LL**
Guild P see **Siegal E**
Guild PA see **Peoples-Sheps MD**
Guild S, Itoh Y, Kobahian JW, Luini A, Reisine T: Forskolin enhances basal and potassium-evoked hormone release from normal and malignant pituitary tissue: the role of calcium. Endocrinology 1986 Jan;118(1):268–79
Guild S see **Frey EA**
Guild S see **Luini A**
Guild S see **Reisine T**
Guild WR see **Vijayakumar MN**
Gulle MN see **McCutcheon NB**
Guiler RC see **Beach CA**
Guiler RC see **Mays DC**
Guilford WB see **Lyako JE**
Guilford WB see **Phillips HO**
Guilford WB see **Tucker MR**
Guilford WB see **Witkin GB**
Guilfoyle D see **Chrispin A**
Guilfoyle DE, MacMillan JD: Evaluation of a chromogenic procedure for use with the Limulus lysate assay of bacterial endotoxins in drug products. J Parenter Sci Technol 1985 Nov-Dec;39(6):233–6
Guilfoyle DN, Mansfield P: Chemical-shift imaging. Magn Reson Med 1985 Oct;2(5):479–89
Guilfoyle DN see **Mansfield P**
Guilhaume A see **Blayney AW**
Guilhaume A see **Cazals Y**
Guilhaume B see **Chaieb L**
Guilherme-Cal L see **Rodrigues R**
Guilhou JJ: Retroviruses and the dermatologist. Dermatologica 1986;172(3):129–32
Guilhou JJ, Meynadier J, Basset N: Les rétinoïdes. Presse Med 1986 May 24;15(21):971–4 (Eng. Abstr.) **(Fre)**
Guilhou JJ see **Guillot B**
Guilhou JJ see **Oliel V**
Guiliano A see **Buchholtz B**
Guiliano AE see **Eilber FR**
Guilkey DK see **Akin JS**
Guill M see **Duncan WE**
Guill MA 3d see **Posner DI**
Guill MF, Buckley RH, Rocha W Jr, Kemp JP, Segal AT, Shirley LR, Tinkelman DG, Shanth-Schwen Z, Dietrich KK, Wille LJ, et al: Multicenter, double-blind, placebo-controlled trial of terfenadine suspension in the treatment of fall-allergic rhinitis in children. J Allergy Clin Immunol 1986 Jul;78(1 Pt 1):4–9
Guillamón A see **Valencia A**
Guillamondegui OM, Geoffray B, McKeans RJ: Total reconstruction of the hypopharynx and cervical esophagus. Am J Surg 1985 Oct;150(4):422–6
Guillamondegui OM see **Cohen J**
Guilland JC, Klepping J: Nutritional alterations at high altitude in man. Eur J Appl Physiol 1985;54(5):517–23
Guilland JC, Boggio V, Moreau D, Klepping J: Evaluation de l'apport alimentaire vitaminique en Bourgogne (France). Ann Nutr Metab 1986;30(1):21–46 (Eng. Abstr.) **(Fre)**
Guilland JC see **Lequeu B**
Guilland JC see **Péronnet F**
Guillard A see **Ferroir JP**
Guillard A see **Geoffrin A**
Guillard A see **Nicolle MH**
Guillard JF see **Galmiche JP**
Guillard JF see **Touchais JY**
Guillard JM see **Maisonnave F**
Guillard JM see **Perel Y**
Guillard O see **Mura P**
Guilland M see **Beaudonnet A**
Guilland M see **Cordier MP**
Guilland M see **Piens MA**
Guilland R, Grasset A, Marty-Double C, Lesbros D: Adénopathies médiastinales révélatrices d'une sarcoïdose chez un enfant porteur d'une thalasso-drépanocytose. Ann Pediatr (Paris) 1986 Jan;33(1):67–70 (Eng. Abstr.) **(Fre)**
Guilland-Barbaret C see **Brudon F**
Guillaumat L, Josqueres J: Peut-on concevoir un mode de réparation des dommages oculaires applicable sans excès de disparité entre les différentes nations? Bull Soc Ophtalmol Fr 1985 Mar;85(3):373–6 **(Fre)**
Guillaume A see **Guggiari M**
Guillaume A see **Vedrenne JB**
Guillaume C see **Perrot D**
Guillaume D, Grisar T, Delgado-Escueta AV: Phenytoin dephosphorylates the catalytic subunit of the (Na+,K+)-ATPase in C57/BL mice. J Neurochem 1986 Sep;47(3):904–11
Guillaume E see **Fromont A**
Guillaume F see **Halberg F**
Guillaume JC, Roujeau JC, Chevais M, Albengres E, Revuz J, Touraine R: Syndrome de Lyell et ectodermose pluri-orificielle au cours de traitements par les oxicams: 11 observations. Ann Dermatol Venereol 1985;112(10):807–12 (Eng. Abstr.) **(Fre)**
Guillaume JC see **Penso D**
Guillaume JC see **Roujeau JC**
Guillaume M see **Brihaye C**
Guillaume M see **Franck G**
Guillaume M see **Ham HR**
Guillaume M see **Zicot M**
Guillaume R see **Robaey P**
Guillaume S see **André-Fouet X**
Guillaumin ES see **Federle MP**
Guillaumin JM see **Renoux G**
Guillaumin JM see **Renoux M**
Guillaumond M see **Saan L**
Guillaumont M see **Saan L**
Guillaumont P see **Brunet C**
Guillaumot M see **Lascombes P**
Guillaumot P, Sabbagh I, Bertrand J, Cohen H: Absence d'augmentation des récepteurs de la prolactine le jour de l'oestrus dans la glande mammaire de rat nu IPL. Reprod Nutr Dev 1986;26(2B):543–9 (Eng. Abstr.) **(Fre)**
Guillaumot P, Sabbagh I, Bertrand J, Cohen H: Prolactin receptor regulation by LH in the rat mammary gland. Biochem Biophys Res Commun 1986 Mar 28; 135(3):1076–83
Guillaumot P see **Cohen H**
Guillausseau C, Eyquem A, Vlacens M, Laurent MF, Leger AF, Savoie JC: Intérêt de la détection des anticorps antithyroïdiens en pathologie thyroïdienne. Pathol Biol (Paris) 1985 Jun;33(6):653–8 (Eng. Abstr.) **(Fre)**
Guillausseau C see **Guillausseau PJ**
Guillausseau PG see **Chanson P**
Guillausseau PJ, Labetzki J: Anti-diabétiques oraux et intolérance au glucose. Diabete Metab 1986 Apr;12(2):90–1 **(Fre)**
Guillausseau PJ, Deumier B, Levet Y, Wassef M, Garin Y, Bredin O, Labetzki J: Hydatidose musculaire à localisation massetérine. Presse Med 1986 May 31;15(22):1049 **(Fre)**
Guillausseau PJ, Dupuy E, Guillausseau C, Warnet A, Cann J, Labetzki J: Hemostasis disorders in diabetes mellitus. Horm Metab Res [Suppl] 1985;15:60–2
Guillausseau PJ see **Johanno C**
Guille E see **Apelgot S**
Guillé F, Condon Y, Barbé YP, Sachot JL, Gandon Y, Lobel B: Cancers du rein et thrombus cave, étude pronostique. A propos de vingt-cinq cas. Ann Urol (Paris) 1985; 19(6):433–6 (Eng. Abstr.) **(Fre)**
Guille JL: Defaulted appointments in general practice [letter] J R Coll Gen Pract 1986 Apr;36(285):182
Guillebastres R see **Leroyer R**
Guilleband J: Spironolactone in combination with an oral contraceptive: an alternative treatment for hirsutism [letter] Br J Obstet Gynaecol 1986 Feb;93(2):197–8
Guilleband J see **Drife J**
Guilleband J see **Kubba AA**
Guilleband J see **Tayob Y**
Guillem JP see **Gandeau B**
Guillem JP see **Herpin D**
Guillem Porta V see **Solsona Narbón E**
Guillemain B see **Artus A**
Guillemain B see **Astier-Gin T**
Guillemain B see **Galiay M**
Guillemain B see **Legrand E**
Guillemain B see **Vincendeau P**
Guillemaut P, Dietrich A, Maréchal L, Weil JH: Plant mitochondria and chloroplast tRNAsTrp do not suppress the UGA stop codon. Nucleic Acids Res 1986 Aug 26; 14(16):6775
Guillemeteau C: Les conjonctivites: approche immuno-allergologique. Bull Soc Ophtalmol Fr 1984 Oct; 84(10):1053–5 **(Fre)**
Guillemette G see **Baukal AJ**
Guillemette JG, Wong L, Crapper McLachlan DR, Lewis PN: Characterization of messenger RNA from the cerebral cortex of control and Alzheimer-afflicted brain. J Neurochem 1986 Sep;47(3):987–97
Guillemette M see **Goplerud EN**
Guillemi S see **Lisboa C**
Guillemin F, Henry P, Monjour L: Nitrate content of ground water is not a valid indicator of faecal pollution in rural Sahel regions. Short communication. Acta Trop (Basel) 1986 Jun;43(2):185–6
Guillemin F see **Bey P**
Guillemin F see **Monjour L**
Guillemin GA see **Dupeyron CM**
Guillemin MN, Miles HM, McDonald MI: Activity of coumermycin against clinical isolates of staphylococci. Antimicrob Agents Chemother 1986 Apr;29(4):608–10
Guillemin MP: Air contamination exposure measurements of organic solvents—past and present. Scand J Work Environ Health 1985;11 Suppl 1:33–43 (69 ref.)
Guillemin MP see **Droz PO**
Guillemin MP see **Litzistorf G**
Guillemin R: Walter B. Cannon memorial lecture. The language of polypeptides and the wisdom of the body. Physiologist 1985 Oct;28(5):391–6
Guillemin R see **Baird A**
Guillemin R see **Bloch B**
Guillemin R see **Esch F**
Guillemin R see **Ling N**
Guillemin R see **Masuo AJ**
Guillemin R see **Ueno N**
Guillemin R see **Walicke P**
Guillemin R see **Ying SY**
Guilleminault C, Salva MA, Mancuso J, Hayes B: Narcolepsy, cataplexy, heart rate, and blood pressure. Sleep 1986;9(1 Pt 2):222–6
Guilleminault C: Narcolepsy 1985. Sleep 1986;9(1 Pt 2):99–101
Guilleminault C, Mancuso J, Salva MA, Hayes B, Mitler M, Poirier G, Montplaisir J: Viloxazine hydrochloride in narcolepsy: a preliminary report. Sleep 1986;9(1 Pt 2):275–9
Guilleminault C, Mondini S: Mononucleosis and chronic daytime sleepiness. A long-term follow-up study. Arch Intern Med 1986 Jul;146(7):1333–5

Guilleminault C, Grunet C: HLA-DR2 and narcolepsy: not all narcoleptic-cataplectic patients are DR2 [letter] Hum Immunol 1986 Sep;17(1):1-2
Guilleminault C: Sommeil et respiration. Influence des états de vigilance sur la respiration. Rev Mal Respir 1986; 3(3):123-7 (Fre)
Guilleminault C, Riley R, Powell N: Sleep apnea in normal subjects following mandibular osteotomy with retrusion. Chest 1985 Nov;88(5):776-8
Guilleminault C, Baker TL: Sleep and electroencephalography: points of interest and points of controversy. J Clin Neurophysiol 1984 Jul;1(3):275-91 (115 ref.)
Guilleminault C: Obstructive sleep apnea. The clinical syndrome and historical perspective. Med Clin North Am 1985 Nov;69(6):1187-203 (40 ref.)
Guilleminault C: Disorders of excessive sleepiness. Ann Clin Res 1985;17(5):209-19 (56 ref.)
Guilleminault C, Mondini S, Hayes B: Diabetic autonomic dysfunction, blood pressure, and sleep. Ann Neurol 1985 Dec;18(6):670-5
Guilleminault C, Heidt G, Powell N, Riley R: Small upper airway in near-miss sudden infant death syndrome infants and their families. Lancet 1986 Feb 22;1(8478):402-7
Guilleminault C, Motta J, Mihm F, Melvin K: Obstructive sleep apnea and cardiac index. Chest 1986 Mar;89(3):331-4
Guilleminault C see **Arigno RL**
Guilleminault C see **Baker TL**
Guilleminault C see **Coons S**
Guilleminault C see **Faull KF**
Guilleminault C see **Kryger MH**
Guilleminault C see **Motta J**
Guilleminault C see **Riley RW**
Guilleminault C see **Salva MA**
Guilleminot J see **Couchie D**
Guillemot F, Turmel P Charron D, Le Donaria N, Auffray C: Structure, biosynthesis, and polymorphism of chicken MHC class II (B-L) antigens and associated molecules. J Immunol 1986 Aug 15;137(4):1251-7
Guillemot JP see **Lepore F**
Guillén A, Leal F, Andaluz E, Larriba G: Endogenous factors that modulate yeast glucan synthetase in cell-free extracts. Biochim Biophys Acta 1985 Oct 17;842(2-3):151-61
Guillén CE see **Cardinali DP**
Guillén FJ, Hancock WW, Towpik E, Kupiec-Weglinski JW, Rickles FR, Tilney NL, Murphy GF: Inhibition of rat skin allograft rejection by cyclosporine. In situ characterization of the impaired local immune response. Transplantation 1986 Jun;41(6):734-9
Guillén FJ, Ferrara J, Hancock WW, Messadi D, Fouferko E, Burakoff SJ, Murphy GF: Acute cutaneous graft-versus-host disease to minor histocompatibility antigens in a murine model. Evidence that large granular lymphocytes are effector cells in the immune response. Lab Invest 1986 Jul;55(1):35-42
Guillén FJ, Albert DM, Mihm MC Jr: Pigmented melanocytic lesions of the conjunctiva—a new approach to their classification. Pathology 1985 Apr;17(2):275-80
Guillen FJ see **Ferrara J**
Guillén FJ see **Marot Y**
Guillén FJ see **Murphy GF**
Guillen JC see **Cano JP**
Guillen JC see **Jouve R**
Guillén M see **Levy I**
Guillen M see **Lopez JA**
Guillén M see **Mompó JA**
Guillén M see **Puig M**
Guillen N, Bohin JP: Folded chromosome in Bacillus subtilis after rifamycin treatment. Biol Cell 1986;56(1):41-8
Guillén P see **Bonet M**
Guillen SG see **Arredondo MT**
Guillén SG see **Mouzón JE**
Guillén V see **Pérez-López FR**
Guillén García P see **Madroñero de la Cal A**
Guillén Gordillo R see **Molina Esquivel J**
Guillén-Mariscal C see **Ambriz-Fernández R**
Guillén Ramírez F, Riaño Carrera D, Hernández González JM, Corralero Romagnera A, Pérez-Cerdá Silvestre F: Síndrome de preexcitación e insuficiencia cardiaca puerperal. Rev Esp Anestesiol Reanim 1986 Mar-Apr; 33(2):133-5 (Eng. Abstr.) (Spa)
Guillén Ramírez F see **Riaño Carrera D**
Guillera D see **Morere JF**
Guillerm I, Jouquan J, Penaec Y, Baccino E, Mottier D: Péritonites bactériennes spontanées chez le cirrhotique alcoolique. Rev Med Interne 1985 Jun;6(3):330 (Fre)
Guillerm R see **Hee J**
Guillermain P see **Reynier Y**
Guillermet FN see **Roudier J**
Guillermet FN see **Sana L**
Guillermet JC see **Chevignard P**
Guillermin AM see **Hauw JJ**
Guillermo-Cal L, Vitola D, De Souza NL, Xavier SS, Rodrigues LH, Yordi LM, Kornfeld J, Rodrigues R: Fração de ejeção ventricular esquerda em pacientes com coronariopatia severa e electrocardiograma de repouso normal. Arq Bras Cardiol 1985 Mar;44(3):177-80 (Eng. Abstr.) (Por)
Guillermo-Cal L see **Bortolotti JC**
Guillermo-Cal L see **Kalil RA**
Guillermo-Cal L see **Vitola D**
Guillerot E: La demande esthétique en phlébologie. Phlebologie 1985 Oct-Dec;38(4):647-51 (Fre)
Guillery RW see **Walsh C**
Guillet C see **Guillet J**
Guillet G, Fontan I, Guillet MH, Maleville J, Hélénon R: Sclérodermie hémicorporelle progressive chez un enfant de 11 ans. Ann Dermatol Venereol 1986;113(1):63-6 (Fre)
Guillet G, Guillet MH, de Mesnx H, Gauthier Y, Sureve-Baseille JE, Geniaux M, Orreteguy C: Cutaneous pigmented stripes and bleomycin treatment [letter] Arch Dermatol 1986 Apr;122(4):381-2
Guillet G, Nougue J, Dallay M, Michelet X, Rivel J, Bedrune P: Naevomatose baso-cellulaire et fibromes ovariens chez deux soeurs: intérêt de l'échotomographie abdominale systématique. Ann Dermatol Venereol 1985; 112(12):997-1000 (Fre)
Guillet G see **Gall Y**
Guillet G see **Le Goff P**
Guillet G see **Maleville J**
Guillet G see **Nougué J**
Guillet G see **Taleb A**
Guillet J, Role C, Guillet C: La ciné-oesophagogastroscintigraphie. Une expérience de 1 500 explorations. Ann Gastroenterol Hepatol (Paris) 1985 Jul-Sep;21(4):265-70 (Fre)
Guillet J see **Billeaud C**
Guillet JG see **Chamat S**
Guillet JG see **Stroseberg AD**
Guillet JL, Durand JC, Salmon RJ, Mangiorakos P, Pilleron JP: Amputation du rectum par voie périnéo-sacrée pour cancer ano-rectal. Indications, résultats. A propos de 27 cas. J Chir (Paris) 1985 Dec;122(12):655-8 (Eng. Abstr.) (Fre)
Guillet JL see **Pousset C**
Guillet MH see **Gall Y**
Guillet MH see **Guillet G**
Guillet N see **Bizzo G**
Guillet P see **Touitou Y**
Guillet-Rosso F see **Jeulin C**
Guilleux MH see **Dallay D**
Guillevin L, Serenil D, Girard JF, Galanaud P, Veyssier P, Labrune C: Malaises et pertes de connaissance brèves après 65 ans. Diagnostic clinique et valeur des explorations complémentaires chez 512 malades. Rev Med Interne 1986 Jan;7(1):19-25 (Eng. Abstr.) (Fre)
Guillevin L, Chouvet B, Mery C, De Gery A, Thivolet J, Godeau P, Delbarre F: Treatment of progressive systemic sclerosis using factor XIII. Pharmatherapeutica 1985; 4(2):76-80
Guillevin L, Euller-Ziegler L, Chouvet B, De Gery A, Chassoux G, Lafay P, Ziegler G, Godeau P, Amor B, Thivolet J: Traitement de la sclérodermie systémique par le facteur XIII chez 86 malades suivis à long terme. Presse Med 1985 Dec 28;14(46):2327-9 (Eng. Abstr.) (Fre)
Guillevin L: Treatment of polyarteritis nodosa with dapsone. Scand J Rheumatol 1986;15(1):95-6
Guillevin L see **Cacoub P**
Guillevin L see **Godeau P**
Guillevin L see **Grossman C**
Guillevin L see **Lanfranchi J**
Guillevin L see **Lavigne D**
Guillevin L see **Le Thi Huong Du**
Guilley H, Carrington JC, Balázs E, Jonard G, Richards K, Morris TJ: Nucleotide sequence and genome organization of carnation mottle virus RNA. Nucleic Acids Res 1985 Sep 25;13(18):6663-77
Guilley H see **Balázs E**
Guilley H see **Ziegler V**
Guillien F see **Leblanc A**
Guillier M see **Leibovitch SA**
Guillin MC, Bessaud A: Les mécanismes généraux de la coagulation et leur inhibition physiologique. I. Mécanismes généraux de la coagulation sanguine. Pathol Biol (Paris) 1985 Oct;33(8):847-57 (108 ref.) (Eng. Abstr.) (Fre)
Guillin MC, Bessaud A: Les mécanismes généraux de la coagulation et leur inhibition physiologique. II. Le contrôle de la coagulation par les inhibiteurs physiologiques. Pathol Biol (Paris) 1985 Nov;33(9):917-32 (233 ref.) (Eng. Abstr.) (Fre)
Guillin MC see **Bessaud A**
Guillochon D, Escande L, Thomas D: Effect of glutaraldehyde on haemoglobin: oxidation-reduction potentials and stability. Biochem Pharmacol 1986 Jan 15;35(2):317-23
Guillochon D, Vijayalakshmi MW, Thiam-Sow A, Thomas D: Effect of glutaraldehyde on hemoglobin: functional aspects and Mössbauer parameters. Biochem Cell Biol 1986 Jan;64(1):29-37
Guillochon D see **Escande L**
Guillois B see **Alix D**
Guillois B see **Leclerc F**
Guillon B see **Steinling M**
Guillon D see **Guillon P**
Guillon F see **Pages G**
Guillon G, Mouillac B, Balestre MN: Activation of polyphosphoinositide phospholipase C by fluoride in WRK1 cell membranes. FEBS Lett 1986 Aug 18; 204(2):183-8
Guillon G, Gallo-Payet N: Specific vasopressin binding to rat adrenal glomerulosa cells. Relationship to inositol lipid breakdown. Biochem J 1986 Apr 1;235(1):209-14
Guillon G, Balestre MN, Mouillac B, Devilliers G: Activation of membrane phospholipase C by vasopressin. A requirement for guanyl nucleotides. FEBS Lett 1986 Feb 3;196(1):155-9
Guillon G see **Baudière B**
Guillon G see **Enjalbert A**
Guillon G see **Gallo-Payet N**
Guillon G see **Jard S**
Guillon G see **Kirk CJ**
Guillon J see **Corbineau P**
Guillon J see **Krempf M**
Guillon J see **Murat A**
Guillon JC see **Saron MF**
Guillon JL see **Priquet F**
Guillon M, Lydon DP, Wilson C: Corneal topography: a clinical model. Ophthalmic Physiol Opt 1986;6(1):47-56
Guillon M: Automated refraction in aphakia—II. Its repeatability and accuracy compared to conventional techniques. Ophthalmic Physiol Opt 1986;6(1):85-9
Guillon M, Lydon DP: Tear layer thickness characteristics of rigid gas permeable lenses. Am J Optom Physiol Opt 1986 Jul;63(7):527-35
Guillon P, Guillon D, Lassac J, Soutoul JH, Bertrand P, Hornecker JP: Naissances, fertilité, rythmes et cycle lunaire. Etude statistique sur 5 927 978 naissances. J Gynecol Obstet Biol Reprod (Paris) 1986;15(3):265-71 (Eng. Abstr.) (Fre)
Guillory JA see **Englert DM**
Guillosson JJ see **Arock M**
Guillot A see **Meyer JA**
Guillot B, Donadio D, Guilhou JJ, Meynadier J: Long term plasma exchange therapy in bullous pemphigoid. Acta Derm Venereol (Stockh) 1986;66(1):73-5
Guillot B see **Godard W**
Guillot B see **Oliel V**
Guillot B see **Veyrac M**
Guillot FS, Wright FC, Oehler D: Concentration of ivermectin in bovine serum and its effect on the fecundity of psoroptic mange mites. Am J Vet Res 1986 Mar; 47(3):525-7
Guillot FS see **Stromberg PC**
Guillot I, Guardino X: Single column ion chromatographic determination of inorganic acids in workroom places. Int J Environ Anal Chem 1986;24(1):75-84
Guillot J see **Carnat AP**
Guillot JP, Gounot JF: The epicutaneous maximization test. Curr Probl Dermatol 1985;14:220-47
Guillot M, Brand J, Leveque C, Rey E, Olive G, Iselin M: Dérivés nitrés et insuffisance cardiaque congestive du nourrisson. Efficacité pharmacologique des dispositifs d'administration transcutanée. Arch Fr Pediatr 1986 Jan; 43(1):67 (Fre)
Guillot M, Escande G, Chazal J, Vanneuville G: Le muscle ancone. Etude anatomique et électromyographique. Bull Assoc Anat (Nancy) 1984 Sep;68(202):337-43 (Eng. Abstr.) (Fre)
Guillot M see **Cambier J**
Guillot M see **Ravasse P**
Guilloteau D, Baulieu JL, Besnard JC: Medullary-thyroid-carcinoma imaging in an animal model: use of radiolabeled anticalcitonin F(ab')2 and meta-iodobenzylguanidine. Eur J Nucl Med 1985; 11(6-7):198-200
Guilloteau D see **Fetissof F**
Guilloteau D see **Letiec A**
Guilloteau P, Corring T, Chayvialle JA, Bernard C, Sissons JW, Toullec R: Effect of soya protein on digestive enzymes, gut hormone and anti-soya antibody plasma levels in the preruminant calf. Reprod Nutr Dev 1986;26(2B):717-28
Guilloteau P see **Yvon M**
Guilloton M, Karst F: A spectrophotometric determination of cyanate using reaction with 2-aminobenzoic acid. Anal Biochem 1985 Sep;149(2):291-5
Guillotte M see **Mercereau-Puijalon O**
Guillotte M see **Ozaki LS**
Guillou C see **Toubon P**
Guillou F, Martinat N, Combarnous Y: Study of the superactivity of equine follicle-stimulating hormone in in vitro stimulation of rat Sertoli cells. Biochim Biophys Acta 1986 Jul 11;887(2):196-203
Guillou F see **Combarnous Y**
Guillou JP see **Popoff MR**
Guillou L see **Legoerrier A**
Guillou L see **Trouslard D**
Guillou M see **Dodin A**
Guillou PJ see **Monson JR**
Guillou S see **Etévenon P**
Guillou Y see **Saint-Girons I**
Guillouzo A, Begue JM, Campion JP, Gascon MN, Gugnen-Guillouzo C: Human hepatocyte cultures: a model of pharmaco-toxicological studies. Xenobiotica 1985 Aug-Sep;15(8-9):635-41
Guillouzo A see **Clement B**
Guillouzo A see **Gugnen-Guillouzo C**
Guillouzo A see **Iancu TC**
Guillouzo A see **Ratanasavanh D**
Guillouzo A see **Villa P**
Guilmet C see **Levy E**
Guilmet D, Roux PM, Bachet J, Goudot B, Tawil N, Diaz F: Nouvelle technique de protection cérébrale. Chirurgie de la crosse aortique. Presse Med 1986 Jun 7;15(23):1096-8 (Eng. Abstr.) (Fre)
Guilmet D see **Bachet J**

Guilmet D see **Laurian C**
Guilmet D see **Lefèvre T**
Guilmette RA, Muggenburg BA, Cambron BL: Bronchoalveolar lavage: a new bioassay tool for plutonium inhalation exposures. J Occup Med 1986 Jul;28(7):492–6
Guilmette RA see **Brooks AL**
Guilmo't JL see **Becq Y**
Guilmot JL see **Constans T**
Guilmot JL see **Patri B**
Guiloff AK, Flege JB, Callard GM, Dunn EJ, Wilson JM, Wright CB: Surgery of left atrial myxomas. Report of eleven cases and review of the literature. J Cardiovasc Surg (Torino) 1986 Mar–Apr;27(2):194–200
Guiloff RJ see **Mitchell D**
Guiloff RJ see **Nagendran K**
Guilvout I see **Franey J**
Guilvout I see **Richard C**
Guimaraens D see **Conde-Salazar L**
Guimaraens L see **Meriand JJ**
Guimaraens L see **Reizine D**
Guimarães A see **Luciano E**
Guimarães A de A see **de Assis TL**
Guimarães CT see **Carvalho O dos S**
Guimarães CT see **de Souza CP**
Guimarães EC see **Jamra LM**
Guimarães JA see **Borges DR**
Guimarães JA see **Freitas JO Jr**
Guimarães JA see **Sarkis JJ**
Guimarães JA see **Termignoni C**
Guimaraes MA, Sage R, Noone P: The comparative activity of eleven aminocyclitol antibiotics against 773 aerobic gram-negative rods and staphylococci isolated from infected hospitalized patients. J Antimicrob Chemother 1985 Nov;16(5):555–61
Guimaraes MA, Noone P: The comparative in-vitro activity of norfloxacin, ciprofloxacin, enoxacin and nalidixic acid against 423 strains of gram-negative rods and staphylococci isolated from infected hospitalised patients. J Antimicrob Chemother 1986 Jan;17(1):63–7
Guimarães MA see **Nozawa CM**
Guimarães MD, Costa MF, de Lima LB, Moreira MA: Estudo clínico-epidemiológico da esquistossomose mansoni em escolares da Ilha, município de Arcos, MG (Brasil), 1983. Rev Saude Publica 1985 Feb;19(1):8–17 (Eng. Abstr.) (Por)
Guimarães MD, de Barros HL, Katz N: A clinical epidemiologic study in a schistosomiasis mansoni endemic area (Tuparecê, Minas Gerais). Rev Inst Med Trop Sao Paulo 1985 May–Jun;27(3):123–31
Guimarães MP see **dos Santos Lima W**
Guimarães RX, Guerra CC, Hayashi F, de Medeiros GM, Catanda MB, Maluvayshi CH, Valle AP, Silva NC: Infecção hospitalar: estudo realizado no Hospital do Servidor Público Municipal de São Paulo. Rev Paul Med 1985 Jul–Aug;103(4):156–63 (Eng. Abstr.) (Por)
Guimarães RX see **Franco VS**
Guimarães S see **Polonia JJ**
Guimarães-Dias M see **Pontes-de-Carvalho LC**
Guimezanes A, Schmitt-Verhulst AM: Inhibition of helper function with anti-Lyt-2 or anti-L3T4 monoclonal antibodies depending on stimulating antigens. Eur J Immunol 1985 Dec;15(12):1187–91
Guimezanes A see **Hua C**
Guimón J, Dendaluce I, Pascual E, Ruiz A, Escobar J: Red social en pacientes psiquiátricos del País Vasco. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1986 Mar–Apr;14(2):128–38 (Eng. Abstr.) (Spa)
Guimón J see **García-Sevilla JA**
Guimond JG, Matuschak GM, Meyers F, Keating D: Augmentation of cardiac function in end-stage heart failure by combined use of dobutamine and amrinone. Chest 1986 Aug;90(2):302–4
Guimond RJ: Regulation and guidelines for enhanced natural radiation in the United States. Sci Total Environ 1985 Oct;45:641–6
Guimont C see **Voisin P**
Guin JD, Beaman JH: Toxicodendrons of the United States. Clin Dermatol 1986 Apr–Jun;4(2):137–48
Guin JD: The evaluation of patients with urticaria. Dermatol Clin 1985 Jan;3(1):29–49
Guinan EC see **Stolpen AH**
Guinan JJ see **Kiang NY**
Guinan ME, Wolinsky SM, Reichman RC: Epidemiology of genital herpes simplex virus infection. Epidemiol Rev 1985; 7:127–46 (193 ref.)
Guinan ME: Oral acyclovir for treatment and suppression of genital herpes simplex virus infection. A review. JAMA 1986 Apr 4;255(13):1747–9 (14 ref.)
Guinan ME see **Darrow WW**
Guinan ME see **Jenkins RD**
Guinan ME see **Mascola L**
Guinan P see **Ojeda L**
Guinan PD see **Rubenstein M**
Guinan PD see **Shaw MW**
Guinand O, de Senarclens C: Staging du carcinome bronchique. Rev Med Suisse Romande 1985 Oct; 105(10):857–60 (Fre)
Guinand O see **de Senarclens C**
Guinard F, Morgon A, Depiagne H, Dubreuil C, Chapuis JP: La nécessité de la libération de la hyomandibulopexie dans le syndrome de Pierre Robin. Rev Laryngol Otol Rhinol (Bord) 1985;106(5):385–8 (Eng. Abstr.) (Fre)
Guinard J see **Fourcade RO**
Guinaudeau H see **Benezyoust JL**
Guindani A see **Villani F**
Guindo J, Rodriguez de la Serna A, Borja J, Oter R, Jané F, Bayés de Luna A: Propafenone and a syndrome of the lupus erythematosus type [letter] Ann Intern Med 1986 Apr;104(4):589
Guindon CA see **Sahagun BG**
el-Guindy M see **Johnson BD**
Guindy YS see **Samuelsson T**
Guinea J see **Gómez Fernández P**
Guinebault P, Broquaire M, Colafranceschi C, Thénot JP: High-performance liquid chromatographic determination of alfuzosin in biological fluids with fluorimetric detection and large-volume injection. J Chromatogr 1986 Feb 26; 353:361–9
el-Guinedy M, el Said W, Sabbour MS: Dialyzability of cefotaxime and mecillinam. Chemioterapia 1986 Jun; 5(3):208–12
Guinee DG, McNamara DB, Ignarro LJ, Hyman AL, Kadowitz PJ: Arachidonic acid and acetylcholine induced relaxation of bovine coronary artery: effect of indomethacin and methylene blue. Can J Cardiol 1986 May–Jun;2(3):170–5
Guinée P see **Notermans S**
Guinée PA see **Angulo AF**
Guinée PA see **Mevissen-Verhage EA**
Guinée PA see **van Leeuwen WJ**
Guinee V see **Miller W**
Guinee V see **Piazon R**
Guinee VF see **Chu DZ**
Guinee VF see **Spitz MR**
Guinel FC, McCully ME: Evaluation of the specificity of lectin binding to sections of plant tissue. Histochemistry 1985;83(3):265–77
Guinena AH see **Anderson JE**
Guineus WS see **Mayhew JF**
Guinet C, Mathieu D, Métreau JM, Dhumeaux D, Vasile N: Unusual hepatic venous drainage in inferior vena cava obstruction: demonstration by MRI. AJR 1986 Sep; 147(3):635–6
Guinet C see **Arrivé L**
Guinet P see **Tourniaire J**
Guinet R see **Benbouzid A**
Guinet R see **Francina A**
Guinet R see **Guébo E**
Guinet RM: Miniaturized durham tubes for carbohydrate fermentation tests by yeasts. Mykosen 1985 Aug; 28(8):394–9
Guinet RM see **Perrollet H**
Guinet RM see **Rogemond V**
Guiney DG see **Chikami GK**
Guiney DG see **Lanka E**
Guiney DG see **Matthews BG**
Guiney EJ see **Corbally MT**
Guiney EJ see **Liu KW**
Guiney EJ see **Sheehan SJ**
Guiney TE see **Kaul S**
Guiney WB Jr see **Hoffman GS**
Guingand O, Rigault P, Padovani JP, Flaidori G, Touzet P, Depotter J: Luxations traumatiques de la hanche et fractures du cotyle chez l'enfant. Rev Chir Orthop 1985; 71(8):575–85 (Eng. Abstr.) (Fre)
Guinn B, Semper T, Crofts A: Anthropometric comparisons among low-income Mexican-American children aged 10 through 14. J Am Diet Assoc 1986 Jan;86(1):57–60
Guinn GA see **Halim MA**
Guinn TS see **Mecklenburg RS**
Guinnepain MT see **Nataf P**
Guinness MD see **Putland RA**
Guinot A see **Masquelet AC**
Guinot P, Frölich JC: Study of the effects of cicletanine on prostanoids. Arzneimittelforschung 1985;35(11):1714–6
Guinot P see **Guimicho JP**
Guinovart JJ see **Ariño J**
Guinovart JJ see **Bosch F**
Guinovart JJ see **Vila J**
Guinta D, Lindberg G, Rothman-Denes LB: Bacteriophage N4-coded $5' \longrightarrow 3'$ exonuclease. Purification and characterization. J Biol Chem 1986 Aug 15; 261(23):10736–43
Guinta D, Stambouly J, Falco SC, Rist JK, Rothman-Denes LB: Host and phage-coded functions required for coliphage N4 DNA replication. Virology 1986 Apr 15; 150(1):33–44
Guinta DR, Tso JY, Narayanswami S, Hamkalo BA, Korn LJ: Early replication and expression of oocyte-type 5S RNA genes in a Xenopus somatic cell line carrying a translocation. Proc Natl Acad Sci USA 1986 Jul; 83(14):5150–4
Guinto FC see **Mirfakhraee M**
Guinto FC Jr, Hashim H, Crofford MJ, Mirfakhraee M: Dynamic CT using an arterial bolus. Radiology 1985 Nov; 157(2):529–30
Guinto FC Jr see **Mirfakhraee M**
Guintoli A see **Saadjian A**
Guiochet N see **Keiling R**
Guiol C see **Montastruc JL**
Guiolet M see **Segal A**
Guiomard A see **Hazelly B**
Guiot C see **Renard A**
Guiot HF, de Planque MM, Richel DJ, van't Wout JW: Bacillus cereus: a snake in the grass for granulocytopenic patients [letter] J Infect Dis 1986 Jun;153(6):1186
Guiot HF, Heimig-Schurter AV, van der Meer JW, van Furth R: Selective antimicrobial modulation of the intestinal microbial flora for infection prevention in patients with hematologic malignancies. Evaluation of clinical efficacy and the value of surveillance cultures. Scand J Infect Dis 1986;18(2):153–60
Guiotto A see **Palumbo M**
Guiraldes E, Gutiérrez C, Bancalari A, Campbell M, Kuznagk H, Vargas A: Causas de diarrea crónica infantil. Rev Chil Pediatr 1985 Nov–Dec;56(6):419–22 (Eng. Abstr.) (Spa)
Guiraldes E see **Alvarez J**
Guiraldes E see **Tagle S**
Guiraldes E see **Wenger J**
Guirard BM see **Snell EE**
Guirand G see **Ragon A**
Guiraudon G see **Masyari DE**
Guiraudon GM, Klein GJ, Sharma AD, Jones DL, McLellan DG: Surgery for Wolff-Parkinson-White syndrome: further experience with an epicardial approach. Circulation 1986 Sep;74(3):525–9
Guiraudon GM, Klein GJ, Sharma AD, Jones DL, McLellan DG: Surgical ablation of posterior septal accessory pathways in the Wolff-Parkinson-White syndrome by a closed heart technique. J Thorac Cardiovasc Surg 1986 Sep;92(3 Pt 1):406–13
Guiraudon GM see **Jones DL**
Guiraudon GM see **Klein GJ**
Guiraún Pérez A see **Bello López MA**
Guirgis H see **Voiriot P**
Guirguis GN see **Kado NY**
Guirguis N, Schneerson R, Bax A, Egan W, Robbins JB, Shiloach J, Orskov I, Orskov F, el Kholy A: Escherichia coli K51 and K93 capsular polysaccharides are crossreactive with the group A capsular polysaccharide of Neisseria meningitidis. Immunochemical, biological, and epidemiological studies. J Exp Med 1985 Dec 1; 162(6):1837–51
Guirguis RA see **Liotta LA**
Guisado R see **Sánchez-Criado JE**
Guisado S see **Mora OA**
Guisantes J see **Fernández M**
Guisasola FJ, del Real M, Solís P, Blanco A, Bachiller RM: Diagnóstico de las enfermedades autoinmunes en hematología. An Esp Pediatr 1985 Aug;23(2):131–7 (Spa)
Guisasola FJ, Valbuena C, Blanco A, García M, Pastor JC: Infiltración leucémica en cámara anterior del ojo. An Esp Pediatr 1985 Oct 15;23(4):295–8 (Eng. Abstr.) (Spa)
Guiscafré H, Solórzano F, Delgado O, Muñoz O: Haemophilus influenzae type b meningitis resistant to ampicillin and chloramphenicol. Arch Dis Child 1986 Jul;61(7):691–2
Guiscafré H see **Gutiérrez-Topete G**
Guise ER see **Burgess RC**
Guise HJ, Penny RH, Duthie AN: Streptococcal meningitis in pigs: field trial to compare the effects of two different treatments. Vet Rec 1985 Jul 20;117(3):65–6
Guiserix J see **Bourbigot B**
Guiserix J see **Etienne Y**
Guisez Y see **Mutsaers JH**
Guiso G see **Caccia S**
Guiso M see **Brufani M**
Guiso N see **Biville F**
Guiso N see **Saint-Girons I**
Guisto NM, de Boschero MI, Sprecher H, Avelaño MI: Active labeling of phosphatidylcholines by [1-14C]docosahexaenoate in isolated photoreceptor membranes. Biochim Biophys Acta 1986 Aug 7; 860(1):137–48
Guit GL, Kroon HM, Chin JG, Pauwels EK, van Voorthuisen AE: Radionuclide angiocardiography in the clinical evaluation of cardiac malpositions in situs solitus in adults. J Nucl Med 1986 Apr;27(4):484–90
Guit GL, Kroon HM, Chin JG, Pauwels EK, van Voorthuisen AE: Congenitally corrected transposition in the adult: detection by radionuclide angiocardiography. Radiology 1985 Nov;157(2):521–7
Guitar B see **Clark DG**
Guitard J see **Juskiewenski S**
Guitard J see **Vayssé P**
Guitart R see **Vallat JM**
Guiter J, Iborra F, Averous M, Grasset D: Hémostase du plexus de Santorini dans les cystectomies et les prostatectomies totales par voie rétropubienne. J Urol (Paris) 1986;92(1):23–6 (Fre)
Guiter J, Cuenant E, Mourad G, Averous M, Cercos J, Navratil H, Mion C: Le rétablissement de la continuité urinaire par urétéro-urétérostomie en transplantation rénale. A propos de 135 cas. J Urol (Paris) 1985;91(1):27–32 (Eng. Abstr.) (Fre)
Guiter J see **Grasset D**
Guiterrez C see **Smith B**
Guitián A see **Ishizaki C**
Guiton A see **Boudignat O**
Guiton P, Menager S, Lafont O: Oxydation permanganique de l'éthylbenzène en présence d'un ammonium quaternaire. Ann Pharm Fr 1985;43(4):373–7 (Eng. Abstr.) (Fre)
Guitrón Cantú A see **Martínez Elizondo GA**

Guittard C, Odavic R: "Besitzt Dipyridamol (Persantin) antithrombotische Wirksamkeit?" Schweiz Med Wochenschr 1985 Aug 6;115(31-32):1107-9 (Ger)

Guittard F see **Boutault F**
Guittard Y see **Le Bonhomme JJ**
Guittemy AF see **Bloch B**
Guittet E see **Fratviel G**
Guittet E see **van Hemelryck B**
Guittet M see **Giravd P**
Guitton D see **Munoz DP**
Guitton MC see **Hohman RJ**
Guivarc'h M: Duplications duodénales de l'adulte. A propos d'une observation. Revue de la littérature. Chirurgie 1985; 111(9):782-90 (Eng. Abstr.) (Fre)

Guivarc'h PH see **Grospgeat Y**
Guix M see **Moreno A**
Guix M see **Puig L**
Guix Pericás M see **Puig Torras X**
Guixe V, Babul J: A phosphofructokinase mutant of Escherichia coli altered in its allosteric properties impairs gluconeogenic growth. Arch Biol Med Exp (Santiago) 1985 Dec;18(3-4):301-7

Guízar-Vázquez J, Salamanca-Gómez F: Manifestaciones pulmonares de padecimientos genéticos en edad pediátrica. Bol Med Hosp Infant Mex 1985 Aug;42(8):504-14 (Eng. Abstr.) (Spa)

Guízar-Vázquez J, Calva-Mercado MP, Rodríguez-Budelli M, Zetina-Rosales ME, García-Escobar BE, González-Noriega A, Salamanca-Gómez F: Enfermedad de Fabry. A propósito de una familia. Bol Med Hosp Infant Mex 1985 Aug;42(8):494-6 (Eng. Abstr.) (Spa)

Guízar-Vázquez J, Moreta-Duque G, Rodríguez-Budelli M, Suárez-Ramírez E, Zetina-Rosales ME, García-Escobar BE, González-Noriega A, Salamanca-Gómez F: Gangliosidosis GM2 por deficiencia de hexosaminidasas A y B. A propósito de un caso. Bol Med Hosp Infant Mex 1985 Oct;42(10):630-4 (Eng. Abstr.) (Spa)

Guízar-Vázquez JJ, Rosales-López A, Ortiz-Jalomo R, Nava-Delgado SE, Salamanca-Gómez F: Caracteres sexuales secundarios en niños mexicanos de 9 a 16 años. Estudio transversal. Bol Med Hosp Infant Mex 1985 Jul; 42(7):409-14 (Eng. Abstr.) (Spa)

Guize L, Soria R, Chaouat JC, Chrétien JM, Hosse D, Le Heuzey JY: Prévalence et évolution du syndrome de Wolff-Parkinson-White dans une population de 138 048 sujets. Ann Med Interne (Paris) 1985;136(6):474-8 (Eng. Abstr.) (Fre)

Guize L see **Le Heuzey JY**
Guiziou B see **Lortat-Jacob A**
Guizzardi G see **Bortolotti M**
Guizzardi G see **Calotti GC**
Guizzardi S see **Ruggeri A**
Guizzardi S see **Strocchi R**
Guizzaro A, Paolozzi C: Che cos'è la sindrome di Rett? Follow-up di 7 anni, clinico ed eegrafico, di un caso. Acta Neurol (Napoli) 1986 Jun;8(3):249-58 (Eng. Abstr.) (Ita)

Guizzaro A, Vizioli R, Paolozzi C: Clinical and EEG findings in agenesis of the corpus callosum. Acta Neurol (Napoli) 1985 Jun-Aug;7(3-4):252-69

Guja C: Criterii antropologice cu implicatii în practica pediatrică. Rev Pediatr Obstet Ginecol [Pediatr] 1985 Jul-Sep;34(3):271-81 (Eng. Abstr.) (Rum)

Gujarathi KG see **Rao KV**
Gujavarty KS see **Browman CP**
Gujavarty KS see **Tien AY**
Gujer HR see **Dino-Simonin N**
Gujer R, Magnolato DP, Self R: Proanthocyanidins and polymeric flavonoids from sorghum. Prog Clin Biol Res 1986;213:159-61

Gukasian EA, Mavrosakif IaA: Oalozhnennye abstsessy legkikh. Vestn Khir 1985 Jul;135(7):6-10 (Eng. Abstr.) (Rus)

Gukasian EA see **Sazonov AM**
Gukasian IA see **Spivak SM**
Gukasian IA see **Zhukov VG**
Gukovich OV see **Sarnitskii IP**
Gukovich VA, Chudnovskii SI, Moroz BS, Chalka SP, Poliakov AN: Stvolomozgovye slukhovye vyzvannye potentsialy pri akusticheskoi i elektricheskoi stimuliatsii ulitki morskoi svinki. Vestn Otorinolaringol 1985 Sep-Oct; (5):63-4 (Rus)

Gukovich VA, Bykov VL, Trinos AM, Nashvili ZG: O roli narushenii vsutricherepnoi gemodinamiki v patogeneze sindroma Men'era. Vrach Delo 1985 Aug;(8):54-7 (Eng. Abstr.) (Rus)

Gukovskaia AS, Zinchenko VP: Vliianie Ca2+-ionofora i konkanavalina A na kalievuiu pronitsaemost'i membrannyi potentsial timotsitov. Biofizika 1985 Sep-Oct;30(5):919-20 (Eng. Abstr.) (Rus)

Gukovskaia AS see **Rishichenko VV**
el-Gul T see **Igarashi Y**
Gul V see **Hankard DO**
Gula DC see **Stern PJ**
Gulácsi L see **Szegedi G**
Gulaia NM: Kul'tura kletok nefroblastomy v biokhimicheskikh issledovaniiakh. Ukr Biokhim Zh 1986 Jan-Feb;58(1):101-10 (75 ref.) (Eng. Abstr.) (Rus)
Gulaia NM, Volkov GL, Govseeva NN, Artemenko IP: Modifikatsiia lipidnogo sostava kletok nefroblastomy C1300 s pomoshch'iu liposom. Ukr Biokhim Zh 1986 Jan-Feb; 58(1):39-43 (Eng. Abstr.) (Rus)

Gulaia NM, Volkov GL, Lishko VK, Govseeva NN, Klimenko EP: Zavisimost' funktsional'nykh kharakteristik bystrykh natrievykh kanalov ot lipidnogo sostava kletok nefroblastomy C1300. Ukr Biokhim Zh 1986 Jan-Feb; 58(1):44-8 (Eng. Abstr.) (Rus)

Gulaia NM see **Kondusarenko SV**
Gulak PV, Oriov SN, Postnov YV, Kiladze IS, Grigorian GL, Tahagna MI, Kajushin LP: Investigation of membrane proteins in rat erythrocytes in spontaneous hypertension by means of spin-label technique. J Hypertens 1986 Jun; 4(3):313-7

Gulambussein S see **Sundaram MB**
Gulan CC: Why I am leaving the field of hospital pharmacy [letter] Am J Hosp Pharm 1986 Aug;43(8):1911-2

Gulati A, Srimal RC, Dhawan BN, Agarwal AK, Seth PK: Upregulation of brain benzodiazepine receptors by electroconvulsive shocks. Pharmacol Res Commun 1986 Jun;18(6):581-9

Gulati A, Agarwal SK, Shukla R, Srimal RC, Dhawan BN: The mechanism of opening of the blood-brain barrier by hypertonic saline. Neuropharmacology 1985 Sep; 24(9):909-13

Gulati A see **Maheshwari PK**
Gulati A see **Sethi BB**
Gulati AK: Pattern of skeletal muscle regeneration after reautotransplantation of regenerated muscle. J Embryol Exp Morphol 1986 Mar;92:1-10

Gulati AK see **Kattiyar GP**
Gulati DK see **Lamb JC 4th**
Gulati DR see **Ayyagari A**
Gulati J, Babu A: Kinetics of force redevelopment in isolated intact frog fibers in solutions of varied osmolarity. Biophys J 1986 Apr;49(4):949-55

Gulati J, Babu A: Contraction kinetics of intact and skinned frog muscle fibers and degree of activation. Effects of intracellular Ca2+ on unloaded shortening. J Gen Physiol 1985 Oct;86(4):479-500

Gulati J, Babu A: Critical dependence of calcium-activated force on width in highly compressed skinned fibers of the frog. Biophys J 1985 Nov;48(5):781-7

Gulati J see **Babu A**
Gulati L, Chaturvedi UC, Mathur A: Production of dengue virus-induced macrophage cytotoxin in vivo. Br J Exp Pathol 1986 Apr;67(2):269-77

Gulati N, Mangal PC: Effect of selenium (selenite) on DNA and RNA synthetic activities in mouse liver, kidney and spleen following 7,12-dimethylbenz(alpha) anthracene administration. Indian J Exp Biol 1986 Feb;24(2):85-7

Gulati N see **Wood JM**
Gulati O see **Araújo D**
Gulati OP see **Maignan MF**
Gulati OP see **Sharma SC**
Gulati OP see **Whalley ET**
Gulati S see **Warren VN**
Gulati SC, Vega R, Gee T, Kuziner B, Clarkson B: Growth and development of children born to patients after cancer therapy. Cancer Invest 1986;4(3):197-205

Gelati SC see **Svet-Moldavsky I**
Gulbenkian S, Wharton J, Hacker GW, Varndell IM, Bloom SR, Polak JM: Co-localization of neuropeptide tyrosine (NPY) and its C-terminal flanking peptide (C-PON). Peptides 1985 Nov-Dec;6(6):1237-43

Gulbenkian S, Merighi A, Wharton J, Varndell IM, Polak JM: Ultrastructural evidence for the coexistence of calcitonin gene-related peptide and substance P in secretory vesicles of peripheral nerves in the guinea pig. J Neurocytol 1986 Aug;15(4):535-42

Gulbenkian S see **Wharton J**
Gülich RW, Lutz O: Influence of strong static magnetic fields on heart muscle contraction. Phys Med Biol 1986 Jul; 31(7):763-9

Gülich RW: The "end-systolic" length-tension relation in mammalian myocardium. Basic Res Cardiol 1985 Nov-Dec;80(6):636-41

Gulcher JR, Marton LS, Stefansson K: Two large glycosylated polypeptides found in myelinating oligodendrocytes but not in myelin. Proc Natl Acad Sci USA 1986 Apr;83(7):2118-22

Guldager H see **Kristensen G**
Guldager H see **Povey HM**
Guldbrand H see **Lund N**
Guldesound JM see **Lakke EA**
Guldon J see **Weiss DG**
Guldenaar SE, Nahke P, Pickering BT: Immunocytochemical evidence for the presence of a mutant vasopressin precursor in the supraoptic nucleus of the homozygous Brattleboro rat. Cell Tissue Res 1986;244(2):431-6

Guldenaar SE see **Fliers E**
Guldenfels Y see **Hachet E**
Guldhammer B see **Geisler C**
Guldhammer B see **Jürgensen HJ**
Guldholt IS see **Trolle GB**
Guldin WO, Markowitsch HJ, Lampe R, Irle E: Cortical projections originating from the cat's insular area and remarks on claustrocortical connections. J Comp Neurol 1986 Jan 22;243(4):468-87

Guldner HH, Lakomek HJ, Bautz FA: Anti-(U1)RNP and anti-Sm autoantibody profiles in patients with systemic rheumatic diseases: differential detection of immunoglobulin G and M by immunoblotting. Clin Immunol Immunopathol 1986 Sep;40(3):532-8

Guldvog I see **Frislid K**
Guleac J see **Moerman C**
Gulenchyn KY, Dover MR, Keidy S: Splenic hemangioma presenting as a "hot spot" on radiocolloid scintigraphy. J Nucl Med 1986 Jun;27(6):804-6

Guler HP see **Schetwiller E**
Guleria JS see **Garg A**
Guleria JS see **Kaushal R**
Guleria JS see **Kumar A**
Guleria JS see **Malaviya AN**
Guleria JS see **Sharma SK**
Guleria JS see **Singh RR**
Guleva MN see **Orlovskaia LA**
Gulevskaia TS see **Levina GIa**
Gulevskii AK, Sakharov BV, Volkov VIa: Rol' giperkontsentratsii solei i degidratatsii v narushenii pronitsaemosti rekonstruirovannykh éritrotsitov pri zamorazhivanii--ottaivanii. Izv Akad Nauk SSSR [Biol] 1985 Jul-Aug;(4):617-22 (Eng. Abstr.) (Rus)

Gulevskii AK, Riazantsev VV, Kuksubkin AI: Rol' transmembrannogo potentsiala v narushenii bar'ernykh svoistv membran éritrotsitov v protsesse kriokonservatsii. Biull Eksp Biol Med 1985 Dec;100(12):690-1 (Eng. Abstr.) (Rus)

Gulevskii AK, Koz'min SA: Strukturnye izmeneniia membran éritrotsitov v protsesse okhlazhdeniiapo dannym metoda spinovykh zondov. Biull Eksp Biol Med 1986 Jan; 101(1):33-5 (Eng. Abstr.) (Rus)

Gulevskii AK see **Loevskii MM**
Guliaev AE see **Kivman GIa**
Guliaev AV, Kovalev VK: Sposob lecheniia vorinchatykh opukholei priamoi kishki. Vestn Khir 1985 Nov; 135(11):65-7 (Eng. Abstr.) (Rus)

Guliaev GK, El'nikova TN, Skholiar AV, Lagkuti NS, Isaeva LA: Dinamika urovnia beta- i alpha1-lipoproteina pod vliianiem pit'ia sul'fatno-khloridnoi natrievoi mineral'noi vody u detei s iazvennoi bolezn'iu dvenadtsatiperstnoi kishki i gastroduodenitom. Vopr Kurortol Fizioter Lech Fiz Kult 1985 Jul-Aug; (4):29-31 (Eng. Abstr.) (Rus)

Guliaev VA see **Lemenev VL**
Guliaev IaV, Godik EE, Dementienko VV, Pasechnik VI, Rubtsov AA: O vozmozhnostiakh akusticheskoi termografii biologicheskikh ob"ektov. Dokl Akad Nauk SSSR 1985; 283(6):1495-9 (Rus)

Guliaev IaV see **Musin RF**
Guliaev IaV see **Shevelev IA**
Guliaeva AV see **Potapova VN**
Guliaeva FE see **Daniliak IG**
Guliaeva FE see **Tsvetkova OA**
Guliaeva LF, Miskin VM, Liakhovich VV: Issledovanie induktsii tsitokhroma P-450 mikrosom pecheni krys rannego neonatal'nogo perioda pri vvedenii fenobarbitala i 3-metilkholantrena. Biokhimiia 1985 Nov;50(11):1817-24 (Eng. Abstr.) (Rus)

Guliaeva LF, Miskin VM: Issledovanie aktivnosti monooksigenaznoi sistemy pecheni pri induktsii fenobarbitalom v rannem neonatal'nom periode. Vopr Med Khim 1985 Sep-Oct;31(5):49-53 (Eng. Abstr.) (Rus)

Guliaeva NV see **Alrapetiants MG**
Guliaeva NV see **Levina OL**
Guliaeva TV see **Balaian MS**
Guliaeva TV see **Dokin VP**
Guliakov MB see **Suvorov NF**
Guliamov DS, Karakozov PE, Zufarov MM: Sluchai redkogo raspolozheniia otkrytogo arterial'nogo protoka. Grudn Khir 1986 Jan-Feb;(1):65-6 (Rus)

Guliamov DS see **Iakhiakova KhI**
Guliamov MG: Effektivnost' lecheniia bol'nykh alkogolizmom v usloviiakh anonimnogo kabineta narkologicheskogo dispansera. Zh Nevropatol Psikhiatr 1986;86(2):254-7 (Eng. Abstr.) (Rus)

Guliamov MG: Sravnitel'naia otsenka terapevticheskoi éffektivnosti antidepressantov adeprena, linamifena i émovita. Zh Nevropatol Psikhiatr 1986;86(4):582-7 (Eng. Abstr.) (Rus)

Guliamova TG see **Abdukarimov A**
Gulian C, Gevandan MJ, Charrel J, Mallet MN, de Micco P: Mesure de l'activité d'un complexe aldéhyde-ammoniums quaternaires vis-à-vis de souches bactériennes de référence et de cinquante souches hospitalières. Pathol Biol (Paris) 1985 Jun;33(5 Pt 2):631-4 (Eng. Abstr.) (Fre)

Gulian E, Hinds P, Nimmo-Smith I: Modifications in deaf children's vowel production: perceptual evidence. Br J Audiol 1986 Aug;20(3):181-94

Gulian EA, Arutiunian AV: AMP-dezaminaznaia aktivnost' leikotsitov perifericheskoi krovi cheloveka. Ukr Biokhim Zh 1986 Jan-Feb;58(1):25-9 (Eng. Abstr.) (Rus)

Gulian JM see **Chamlian A**
Gul'iants ES see **Russkov VI**
Gulich MP: Rannie morfofunktsional'nye izmeneniia v pecheni pri vvedenii nitrozodietilamina. Vrach Delo 1986 Jun;(6):101-3 (Eng. Abstr.) (Rus)

Gulick J, Kropp K, Robbins J: The structure of two fast-white myosin heavy chain promoters. A comparative study. J Biol Chem 1985 Nov 25;260(27):14513-20

Gulick J see **Kropp K**

Gulick J see **Robbins J**
Gulick P see **Ganapathi R**
Gulics A see **Benedek E**
Guliev ND see **Akhundov AA**
Guliyeva SA, Kuliyeva ZM: Sistema gemostaza v dinamike belkovoi sensibilizatsii. Patol Fiziol Eksp Ter 1985 Jul-Aug;(4):64-9 (Eng. Abstr.) **(Rus)**
Gulik A see **Bachouchi N**
Gulik-Krzywicki T see **Aggerbeck LP**
Gulik-Krzywicki T see **Bréthes D**
Gulik-Krzywicki T see **Dufourcq J**
Gulin ES, Timofeeva TV: Sarkoidoz glotki. Vestn Otorinolaringol 1985 Nov-Dec;(6):85-6 **(Rus)**
Gulina LK see **Kandi' VG**
Gulino A see **Barrera G**
Gulino F see **Gulino G**
Gulino F see **Toni A**
Gulino G, Gulino F, Grasso G: Malattia di Camurati-Engelmann. Revisione della letteratura e contributo casistico. Chir Organi Mov 1985 Jan-Mar; 70(1):81-9 (Eng. Abstr.) **(Ita)**
Gulino G see **Toni A**
Gulisano M, Zecchi Orlandini S, Sonni L, Orlandini GE: Considerazioni sul "fattore di forma" del cranio umano in norma verticale. Arch Ital Anat Embriol 1985 Oct-Dec; 90(4):285-95 (Eng. Abstr.) **(Ita)**
Gulisano M see **Cocuzza S**
Gulisano M see **Orlandini GE**
Gulisano M see **Pacini P**
Gulisano M see **Pronzato P**
Gulizia S see **Vicari E**
Galizzi F see **Royeh C**
Gul'jan VM see **Kulíková AM**
Gulka M see **Roesler WJ**
Gülker H, Thale J, Olbing B, Heuer H, Frenking B, Bender F: Assessment of the antiarrhythmic profile of the new class I agent diprafenone. Arzneimittelforschung 1985; 35(9):1387-93
Gülker H, Holtvogt J, Specker E, Thale J, Heuer H, Bender F: Elektrophysiologische und hämodynamische Wirkungen der neuen bradykardisierenden Substanz AQ-A 39. Z Kardiol 1986 Jan;75(1):47-51 (Eng. Abstr.) **(Ger)**
Gülker H see **Thale J**
Gul'ko AM see **Seniutovich RV**
Gul'ko GM see **Demina EA**
Gul'ko VG: O gruppovom zabolevanii trikhinellezom. Med Parazitol (Mosk) 1986 Mar-Apr;(2):80-1 **(Rus)**
Gull I, Lessing BJ, Jaffa A, Peyser MR: [Correlation of fetal heart rate pattern and metabolic status during labor] Harefuah 1986 Mar 2;110(5):250-2 **(Heb)**
Gull K see **Mellor J**
Gullà G see **Picardi N**
Gullà P, Breccolotto F, Caiello M: I reinterventi in corso di suppurazione di by-pass axillo-femorali. Minerva Cardioangiol 1986 Mar;34(3):153-6 (Eng. Abstr.) **(Ita)**
Gullace G, Addamiano P, Piloni A, Knippel M: Echocardiographic evaluation of inferior vena cava wall motion and pulmonary flow velocity responses to sublingual nifedipine. G Ital Cardiol 1986 Apr;16(4):313-20
Gullak MF see **Mena EE**
Gulland DL see **Hankey GJ**
Gullane PJ, Holmes H: Mandibular reconstruction. New concepts. Arch Otolaryngol Head Neck Surg 1986 Jul; 112(7):714-9
Gullane PJ, Gilbert RW, van Nostrand AW, Slinger RP: Malignant schwannoma in the head and neck. J Otolaryngol 1985 Jun;14(3):171-5
Gullane PJ, McClure DL, Silver MM: Pilomatrixoma of the parotid in a one year old girl (calcifying epithelioma of Malherbe). J Otolaryngol 1984 Jun;13(3):180-2
Gullane PJ, Gilbert RW: Approach to naso-frontal-ethmoidal complex fractures. J Otolaryngol 1985 Apr;14(2):132-5
Gullane PJ: Extensive facial malignancies—concepts and management. J Otolaryngol 1986 Feb;15(1):44-8
Gullane PJ see **Freeman JL**
Gullapalli S see **Khandke L**
Gullberg D see **Holmdahl R**
Gullberg D see **Rubin K**
Gullberg EI, Farrell F, Christensen HD: Effects of postnatal caffeine exposure through dam's milk upon weanling rats. Pharmacol Biochem Behav 1986 Jun;24(6):1695-701
Gullberg GT, Huesman RH, Malko JA, Pelc NJ, Budinger TF: An attenuated projector-backprojector for iterative SPECT reconstruction. Phys Med Biol 1985 Aug; 30(8):799-816
Gullberg GT see **Malko JA**
Gullberg GT see **Tsui BM**
Gullberg GT see **Wehrli FW**
Gullberg M, Coutinho A: Activation of Lyt-2+ T cells by antibodies towards brain-associated antigens. II. Antibody-dependent induction of "nonspecific" cell-mediated cytotoxicity. Eur J Immunol 1985 Oct; 15(10):971-6
Gullberg M, Smith KA: Regulation of T cell autocrine growth. T4+ cells become refractory to interleukin 2. J Exp Med 1986 Feb 1;163(2):270-84
Gullberg M see **Bandeira A**
Gullberg M see **Björkland M**
Gullberg P see **Hartvig P**
Gullberg R see **Henriksson K**
Gullberg RM see **Venezio FR**
Gullberg U, Peetre K, Olsson I: Differentiation induction in myeloid leukemic cells. Med Oncol Tumor Pharmacother 1986;3(2):55-61
Gullbring B see **Gullikson H**
Gulledge AD: Common psychiatric concerns in home parenteral nutrition. Cleve Clin Q 1985 Fall;52(3):329-32
Gulledge AD see **Calabrese JR**
Güller R see **Aenishlaelin W**
Guller S, Gravanis A, Gurpide E: Steroid metabolizing enzymes associated with the microvillar membrane of human placenta. J Steroid Biochem 1986 May;24(5):935-44
Gullestad L, Søyland E, Kjekshus J: Magnesium og hjerte- og karsykdommer. Tidsskr Nor Laegeforen 1986 Mar 10; 106(7):554-7 (Eng. Abstr.) **(Nor)**
Gulletta E, Spagnuolo G, Adhya S: Cloning and expression of the Escherichia coli rho gene in a plasmid vector. Microbiologica 1985 Oct;8(4):303-12
Gulletta E, Amato G, Nani E, Covelli I: Bacteremia caused by Peptococcus prevotii in an immunocompromised host. Microbiologica 1986 Jan;9(1):105-8
Gulletta E, Amato G, Nani E, Sbordone L, Ramaglia L, Covelli I: The predominant cultivable microbial population of adult periodontitis. Microbiologica 1986 Jan;9(1):63-70
Gulletta E see **Anzivino D**
Gulletta E see **Covelli I**
Gulletta E see **Del Pezzo M**
Gulli G see **Lodoli L**
Gulli V see **Lepore FE**
Gullick W see **Cerny T**
Gullick W see **Kris RM**
Gullick WJ, Marsden JJ, Downward J, Waterfield MD: The use of anti-synthetic peptide antibodies to study the v-erb B protein from chicken and rat cells transformed by avian erythroblastosis virus. J Cell Sci [Suppl] 1985;3:151-60 (23 ref.)
Gullick WJ, Downward J, Foulkes JG, Waterfield MD: Antibodies to the ATP-binding site of the human epidermal growth factor (EGF) receptor as specific inhibitors of EGF-stimulated protein-tyrosine kinase activity. Eur J Biochem 1986 Jul 15;158(2):245-53
Gullick WJ, Marsden JJ, Whittle N, Ward B, Bobrow L, Waterfield MD: Expression of epidermal growth factor receptors on human cervical, ovarian, and vulval carcinomas. Cancer Res 1986 Jan;46(1):285-92
Gullick WJ, Downward J, Waterfield MD: Antibodies to the autophosphorylation sites of the epidermal growth factor receptor protein-tyrosine kinase as probes of structure and function. EMBO J 1985 Nov;4(11):2869-77
Gullick WJ, Downward J, Parker PJ, Whittle N, Kris R, Schlessinger J, Ullrich A, Waterfield MD: The structure and function of the epidermal growth factor receptor studied by using antisynthetic peptide antibodies. Proc R Soc Lond [Biol] 1985 Oct 22;226(1242):127-34
Gullick WJ see **Stroobant P**
Gulliford M, Mackay AD, Prowse K: Cholestatic jaundice caused by ethambutol. Br Med J [Clin Res] 1986 Mar 29; 292(6524):866
Gulliford MC, Hawkins CP, Murphy RP: Spontaneous dissection of the carotid artery and phaeochromocytoma. Br J Hosp Med 1986 Jun;35(6):416
Gulliksen G see **Nielsen H**
Gulliksen M see **Olsen H**
Gullikson H, Chmielewska J, Gullbring B, Blombäck M: Studies on blood coagulation activity during storage of red cell products intended for transfusion. Thromb Res 1985 Oct 1;40(1):69-79
Gullikson H, Karlman G, Segerlind A, Gullbring B: Preservation of red blood cells: content of microaggregates and di-2-ethylhexylphthalate (DEHP) in red blood cells stored in saline-adenine-glucose-mannitol (SAGM) medium. Vox Sang 1986;50(1):16-20
Gullini S, Ravenna F, Boccia S, Mirizio A: Gamma-glutamil-transpeptidasi, fosfatasi alcalina e volume globulare medio nella diagnosi di alcoolismo cronico. Minerva Dietol Gastroenterol 1986 Jan-Mar;32(1):61-6 (Eng. Abstr.) **(Ita)**
Gullino D, Cardino L, Cesari M, Gullino E: Ernia interna paraduodenale destra associata a pancreas anulare e a diverticolo mucoso della "finestra duodenale". Interpretazione eziopatogenetica. Minerva Chir 1986 May 31;41(10):861-5 (Eng. Abstr.) **(Ita)**
Gullino D, Cardino L, Giordano O, Ghione S, Rachetta A: Trattamento chirurgico della sindrome di Chilaiditi o interposizione viscero-epato-diaframmatica. Minerva Chir 1985 Jul 15-31;40(13-14):983-9 (Eng. Abstr.) **(Ita)**
Gullino E, Pagliano M, Ottone PL, Alessandri A: L'eterogeneità nell'igroma cistico: sue implicanze nel consultorio genetico. Minerva Ginecol 1986 Jul-Aug; 38(7-8):545-8 (Eng. Abstr.) **(Ita)**
Gullino E see **Gullino D**
Gullino PM: Considerations on the mechanism of the angiogenic response. Anticancer Res 1986 Mar-Apr; 6(2):153-8
Gullino PM see **Alessandri G**
Gullion CM see **Eckerman DA**
Gullion DS, Adamson TE: A practice-based CME program in hypertension using a medication and behavioral treatment approach. Proc Annu Conf Res Med Educ 1985; 24:207-12
Gullion DS see **Adamson TE**
Gulliver PA see **Raxworthy MJ**
Gullmo A see **Smedberg SG**
Gullo A see **Priolisi A**
Gullo A see **Romano E**
Gullo D see **Benzi L**
Gullo D see **Guastella G**
Gullo D see **Trischitta V**
Gullo D see **Venezia R**
Gullo L: Cholinergic mechanisms in the control of human gallbladder emptying [letter] Gastroenterology 1986 Aug; 91(2):524
Gullo L: Direct pancreatic function test (duodenal intubation) in the diagnosis of chronic pancreatitis [letter] Gastroenterology 1986 Mar;90(3):799-800
Gullotta F: Recenti aspetti diagnostici e patogenetici delle malattie neuromuscolari. Pathologica 1985 Mar-Apr; 77(1048):121-31 (14 ref.) (Eng. Abstr.) **(Ita)**
Gullotta F see **Böker DK**
Gullotta F see **Galanski M**
Gullotta F see **Holzgreve W**
Gullotta F see **Schejbal P**
Gullotta T see **Adams GR**
Gullotti M see **Franchini R**
Gullstrand P see **Alwmark A**
Gullstrand P see **Magnusson J**
Gullstrand P see **Offenbartl K**
Gullstrand P see **Offenbartl KS**
Gullusi S see **Re M**
Gullvåg B see **Krokje A**
Gullvåg B see **Myllus EA**
Gully PH see **Dobrin PB**
Gully PR see **Skidmore SJ**
Gulmann NC: Hver patient er et memento—pseudobehandling af gerontopsykiatriske problemer. Ugeskr Laeger 1986 Jun 9;148(24):1480-2 **(Dan)**
Gulmann NC, Jensen RI, Olesen LS, Lauritzen LU, Willadsen J: Forvisitation af gerontopsykiatriske patienter. Forebyggelse af unødvendig indlæggelse. Ugeskr Laeger 1985 Aug 5;147(32):2550-4 (Eng. Abstr.) **(Dan)**
Gulmen GB see **Mason NS**
Gülmezoğlu E see **Kuştimur S**
Gul'nik SV, Yusupova MP, Lavrenova GI, Tartakovsky IS, Pronorovsky SV, Stepanov VM: Proteinases of Legionella: phenylalanineaminopeptidase of L. pneumophila. J Gen Microbiol 1986 Feb;132 (Pt 2):387-92
Gulo LF, Konovalova IG: Sovmestnaia rabota GIDUB s organami i uchrezhdeniiami prakticheskogo zdravookhraneniia. Sov Zdravookhr 1986;(6):51-2 (Eng. Abstr.) **(Rus)**
Guloba A see **Okuna NM**
Gulotta U see **Lorenz R**
Gulsvik A, Vale JR: Bronchial challenge: interpretation of readings. Eur J Respir Dis [Suppl] 1986;143:1-7
Gulsvik A see **Jentoft HF**
Gulsvik A see **Kongerud J**
Gulsvik A see **Pedersen OM**
Gulsvik A see **Seim H**
Gulsvik A see **Walde NH**
Gulsvik A see **Wisborg T**
Gultekin A see **Lippmann SB**
Gul'tiaev AP, Zheltovskii NV: Spetsifichnost' sviazyvaniia reguliatornykh belkov s DNK: vozmozhnost' ob"iasneniia s pomoshch'iu "tochechnykh" vzaimodeistvii. Mol Biol (Mosk) 1986 May-Jun;20(3):827-37 (Eng. Abstr.) **(Rus)**
Gultresa J see **Brozed A**
Gulua FI see **Eriukhin IA**
Gulubov T see **Tsankov N**
Gulverdashvili NA, Afanas'ev GG, Kir'ianov IIa, Chizhov AIa, Pelevina II: Reaktsiia klonogennykh kletok solidnykh opukholei na obluchenie. Klonogennaia sposobnost' solidnoi opukholi NKLy myshel i ee kislorodnyi status. Radiobiologiia 1985 Sep-Oct;25(5):661-4 (Eng. Abstr.) **(Rus)**
Gulverdashvili NA, Afanas'ev GG, Pelevina II: Radiochuvstvitel'nost' solidnoi opukholi NKLy myshel i vosstanovlenie klonogennykh kletok ot potentsial'no letal'nykh radiatsionnykh povrezhdenii. Radiobiologiia 1985 Sep-Oct;25(5):713-6 (Eng. Abstr.) **(Rus)**
Gulwani BN, Advani SH, Gangal SG: Functional activities of enriched Fc receptor bearing T lymphocytes in Hodgkin's disease. Oncology 1986;43(3):159-64
Guly UM see **Arndt CB**
Gulya AJ, Glasscock ME, Pensak ML: Primary adenocarcinoma of the temporal bone with posterior fossa extension: case report. Laryngoscope 1986 Jun;96(6):675-7
Gulya AJ, Glasscock ME 3d, Jackson CG, Pensak ML, Harris PF, Bond A: Skull-base surgery: operative refinements. Otolaryngol Head Neck Surg 1986 Mar;94(3):315-21
Gulya AJ see **Pensak ML**
Gulya E, Kelemen E, Holló I: Inhibition of late splenic extra-colony formation by mitobronitol. Ann NY Acad Sci 1985;459:334
Gulya K, Pelton JT, Hruby VJ, Yamamura HI: Cyclic somatostatin octapeptide analogues with high affinity and selectivity toward mu opioid receptors. Life Sci 1986 Jun 16;38(24):2221-9
Gulya K, Gehlert DR, Wamsley JK, Mosberg H, Hruby VJ, Yamamura HI: Light microscopic autoradiographic localization of delta opioid receptors in the rat brain using

a highly selective bis-penicillamine cyclic enkephalin analog. J Pharmacol Exp Ther 1986 Aug;238(2):720–6
Gulya K, Wamsley JK, Gehlert D, Pelton JT, Duckles SP, Hruby VJ, Yamamura HI: Light microscopic autoradiographic localization of somatostatin receptors in the rat brain. J Pharmacol Exp Ther 1985 Oct;235(1):254–8
Gulya K see **Pelton JT**
Gulyás E see **Tahy A**
Gulyás J see **Varga V**
Gulyas S see **Hill RP**
Gulyas S see **Whitmore GF**
Gulyás T see **Horváth A**
Gulyassy P see **Powell D**
Gulyassy PF see **Stanfel LA**
Gulyi MF: O reguliatornoĭ roli aminokislot v biosinteze belka; vliianie na protsess razlichnykh faktorov.
Ukr Biokhim Zh 1985 Sep–Oct;57(5):6–22 (123 ref.) (Eng. Abstr.) (Rus)
Gülzow J, Lenarz T, Hönerloh HJ: Experimentelle Stapesplastik mit dem CO2-Laser.
Laryngol Rhinol Otol (Stuttg) 1986 Apr;65(4):208–12 (Eng. Abstr.) (Ger)
Gülzow J see **Lenarz T**
Gum ET see **Duh QY**
Gum ET see **Greger JL**
Gum OB see **Boulware DW**
Gumaa KA see **Al-Awadi FM**
Gumaa KA see **Khatim MS**
Gumaa KA see **Al-Mahmood HA**
Gumaa KA see **Mustafa KY**
Gumaa KA see **Persson B**
Gumaa KA see **Al-Zaid NS**
Gumaa SA, Mahgoub ES, el Sid MA: Mycetoma of the head and neck. Am J Trop Med Hyg 1986 May;35(3):594–600
Gumaer KI, Sherer AD, Slighter RG, Rothstein SS, Drobeck HP: Tissue response in dogs to dense hydroxylapatite implantation in the femur. J Oral Maxillofac Surg 1986 Aug;44(8):618–27
Gumala A see **Waler S**
Guman N see **Podhajcer OL**
Gumargalieva K see **Horák D**
Gumauskas E see **Holmberg M**
Gumbardo D see **LeJemtel TH**
Gumbart CH see **Gerry JL Jr**
Gumbay RS see **Worthen GS**
Gumber SC, Loewenstein JM: Non-enzymic phosphorylation of polyphosphoinositides and phosphatidic acid is catalysed by bivalent metal ions. Biochem J 1986 Apr 15;235(2):617–9
Gumbiner B, Simons K: A functional assay for proteins involved in establishing an epithelial occluding barrier: identification of a uvomorulin-like polypeptide.
J Cell Biol 1986 Feb;102(2):457–68
Gumbiner B see **van Meer G**
Gumbiner C see **Tubbs CB**
Gumbiner CA see **Blodgett CW**
Gumbiner CH see **Latson LA**
Gumbleton M, Brown JE, Hawksworth G, Whiting PH: The possible relationship between hepatic drug metabolism and ketoconazole enhancement of cyclosporine nephrotoxicity. Transplantation 1985 Oct;40(4):454–5
Gumbreck LG, Stanley AJ: Linkage of genes for ectopic testes and male pseudohermaphroditism in the rat. J Hered 1986 Jan–Feb;77(1):57
Gumbs MA, Pandya GS, Kim YH: Obturator hernia.
NY State J Med 1986 Mar;86(3):150–1
Gumeniuc A see **Doliascu C**
Gumeniuk EG: Prognozirovanie vozniknoveniia pervichnogo besplodiia v zavisimosti ot osobennostei techeniia perioda polovogo sozrevaniia. Akush Ginekol (Mosk) 1985 Aug; (9):23–6 (Eng. Abstr.) (Rus)
Gumerman L see **Lunsford LD**
Gumerman LW see **Levine G**
Gumerman LW see **Lunsford LD**
Gumerov AA, Galsanov FKh, Ishimov ShS, Sadykov FG: Freniperikardial'naia gryzha v sochetanii s mnozhestvennymi porokami razvitiia u rebenka.
Vestn Khir 1986 Jun;136(6):109–10 (Rus)
Gumerov AA, Ishimov ShS: Vrozhdennye diafragmal'nye gryzhi u detei. Vestn Khir 1985 Jul;135(7):94–5 (Rus)
Gumerov AA: Travmaticheskie diafragmal'nye gryzhi u detei. Vestn Khir 1985 Oct;135(10):84–6 (Eng. Abstr.) (Rus)
Gumetskiĭ RA, Zavadka AE, Lobach AO: Opyt shinirovaniia perednei gruppy zubov pri zabolevaniiakh parodonta.
Stomatologiia (Mosk) 1986 May–Jun;65(3):66–7 (Eng. Abstr.) (Rus)
Gumetskiĭ RA, Zavadka AE, Makeev VF: Ustranenie travmaticheskikh defektov koronok perednikh zubov u detei i podrostkov kompozitami s primeneniem parapul'parnykh shtiftov. Stomatologiia (Mosk) 1985 Sep–Oct;64(5):65–8 (Eng. Abstr.) (Rus)
Gumetskiĭ RA see **Makeev VF**
Gumilevskaia EM see **Zhenchevskiĭ RA**
Gumińska M, Salwińska-Cieckiewicz B: Magnez w moczu ludzi narażonych na działanie związków fluoru z huty aluminium przed wyłączeniem i w rok po wyłączeniu emitorów. Folia Med Cracov 1985;26(1–2):49–57 (Eng. Abstr.) (Pol)
Gumińska M, Kodryna T, Marchut E, Stachurska MB: ATP, glukoza i mleczan krwi u ludzi przewlekle narażonych na działanie fluoru przed i po profilaktycznym stosowaniu soli magnezu. Folia Med Cracov 1985;26(1–2):93–7 (Eng. Abstr.) (Pol)
Gumińska M, Skowron-Sula M: Wpływ różnych stężeń magnezu i fluorków na glikolize erytrocytów in vitro.
Folia Med Cracov 1985;26(1–2):35–41 (Eng. Abstr.) (Pol)
Gumińska M: Wpływ magnezu na metabolizm ustroju i skutki zdrowotne niedoboru tego pierwiastka.
Folia Med Cracov 1985;26(1–2):9–28 (Eng. Abstr.) (Pol)
Gumińska M, Piasecka A: Wpływ przewlekłego podawania różnych soli magnezowych na poziom magnezu w erytrocytach i osoczu krwi in vitro u królików.
Folia Med Cracov 1985;26(1–2):43–7 (Eng. Abstr.) (Pol)
Gumińska M, Sterkowicz J, Sterkowicz A: Magnez, wapń i fosfor we krwi i moczu ludzi przewlekle narażonych na działanie fluoru przed i po profilaktycznym stosowaniu soli magnezu. Folia Med Cracov 1985;26(1–2):77–92 (Eng. Abstr.) (Pol)
Gumińska M see **Grabowska M**
Gumińska M see **Marchut E**
Gumińska M see **Sterkowicz J**
Gumiński T: Wpływ soli magnezowych na wydalanie fluoru z moczem u ludzi przewlekle narażonych na zwiazki fluoru.
Folia Med Cracov 1985;26(1–2):67–75 (Eng. Abstr.) (Pol)
Gumkowski FC see **Duello TM**
Gumley GJ see **Smith RJ**
Gumley SJ, Humphrey MD: Sinusoidal antenatal fetal heart rate patterns. Aust NZ J Obstet Gynaecol 1985 Nov; 25(4):273–81
Gumm D see **Berstein DA**
Gumm ID see **Ekue FN**
Gummel J see **Höland W**
Gummer AW see **Smolders JW**
Gummer CL, Maibach HI: The penetration of [14C]ethanol and [14C]methanol through excised guinea-pig skin in vitro. Food Chem Toxicol 1986 Apr;24(4):305–9
Gummer CL, Dawber RP: Trichothiodystrophy: an ultrastructural study of the hair follicle. Br J Dermatol 1985 Sep;113(3):273–80
Gummer M see **Robertson D**
Gummerus M: Best criterion for the assessment of efficacy of tocolysis and choice of most suitable betasympathomimetic. Acta Obstet Gynecol Scand 1985; 64(7):561–5
Gummerus M, Halonen O: Vuodelevon ja beetasympatomimeettihoidon vaikutus monisikiöisessä raskaudessa. Duodecim 1985;101(20):1966–71 (Eng. Abstr.) (Fin)
Gummerus M, Saari-Kemppainen A: Die ektopische Schwangerschaft. Zentralbl Gynakol 1986;108(2):112–7 (Eng. Abstr.) (Ger)
Gummerus M see **Haukkamaa M**
Gummerus M see **Palo T**
Gummow LJ, Dustman RE, Keaney RP: Cerebrovascular accident alters P300 event-related potential characteristics. Electroencephalogr Clin Neurophysiol 1986 Feb; 63(2):128–37
Gumnit RJ, Gates JR: Psychogenic seizures. Epilepsia 1986, 27 Suppl 2:S124–9
Gumowski P, de Gournay C, Girard JP: Tixocortol pivalate and beclomethasone dipropionate in seasonal allergic rhinitis: a double-blind study. J Int Med Res 1985; 13(6):328–31
Gump FE: Sensitivity and specificity in silicone breast models [letter] JAMA 1985 Nov 1;254(17):2409
Gump FE see **Starker PM**
Gumpel JM see **Palmer RG**
Gumpel M see **de Néchaud B**
Gumpel M see **Jacque CM**
Gümpel S see **Sinnecker H**
Gumpert J, Zimmermann I, Taubeneck U: Phage adsorption and productive lysis in stable protoplast type L-forms of Bacillus subtilis and Streptomyces hygroscopicus.
J Basic Microbiol 1986;26(1):15–25
Gumpert J see **Gräfe U**
Gumpert J see **Sternberg B**
Gumpinger R see **Eisenberger F**
Gumplová H, Smolhaus V, Hoza J, Korbelář P: Scintigrafie skeletu u dětí—retrospektivní studie. Sb Lek 1986 Apr–May;88(4–5):119–24 (Eng. Abstr.) (Cze)
Gumport RI see **Bauer CE**
Gumport RI see **Brenson CA**
Gumport SL see **Rogers GS**
Gumport SL see **Rosen DF**
Gumrich K, Virsik-Peuckert RP, Harder D: Temperature and the formation of radiation-induced chromosome aberrations. I. The effect of irradiation temperature.
Int J Radiat Biol 1986 Apr;49(4):665–72
Gums JG, Holley HP Jr: Bilateral knee effusions with cefamandole therapy [letter] South Med J 1985 Oct; 78(10):1268–9
Gumucio DL, Wiebauer K, Dranginis A, Samuelson LC, Treisman LO, Caldwell RM, Antonucci TK, Meisler MH: Evolution of the amylase multigene family. YBR/Ki mice express a pancreatic amylase gene which is silent in other strains. J Biol Chem 1985 Nov 5;260(25):13483–9
Gumucio DL see **Meisler MH**
Gumucio DL see **Takeuchi T**
Gumulka SW see **Arosowski J**
Gumulka SW see **Janicki P**
Gun RS see **Kulaev IA**
Gun ZL see **Xu ZY**
Günalp A see **Söyletir G**
Gunaratne PH, Masuukhani A, Lipari SE, Lion HC, Martindale DW, Goldberg ML: Molecular cloning, germ-line transformation, and transcriptional analysis of the zeste locus of Drosophila melanogaster.
Proc Natl Acad Sci USA 1986 Feb;83(3):701–5
Gunasegaram R, Loganath A, Peh KL, Thiagaraj D, Kottegoda SR, Ratnam SS: Steroidogenic expression of delta 5-3 beta-hydroxy pathway of androgen biosynthesis by human breast carcinoma. Ann Acad Med Singapore 1986 Jan; 15(1):47–51
Gunasegaran JP see **Mukerjee B**
Gunasegaran K, Lim TW, Ahmed A, Asskov JG, Lam SK, Pang T: Hemadsorption immunosorbent technique for the detection of dengue immunoglobulin M antibody.
J Clin Microbiol 1986 Jan;23(1):170–4
Gunasekaran K see **Rajagopalan PK**
Gunasekaran S, Rayle S, Weinstein P, Vostal JJ, Chvapil M: Therapeutic effects of disulfiram in spinal cord contusion of rabbits. Exp Mol Pathol 1985 Dec;43(3):359–63
Gunasekaran S, Hall GE, Kenny AD: Forskolin-induced bone resorption in neonatal mouse calvaria in vitro.
Proc Soc Exp Biol Med 1986 Mar;181(3):438–42
Gunasekera K see **Guidoin R**
Gunatilaka AA see **Arseculeratne SN**
Gunawan B see **Fletcher IC**
Gunawan J, Harder A, Debuch H: Studies on the phase transitions of lysoderivatives of ethanolamine glycerophospholipids from human brain.
Chem Phys Lipids 1986 Jan;39(1–2):125–33
Gunawardana VK: Ultrastructural localisation of alkaline phosphatase in the testis of domestic fowl. J Anat 1985 Jun;140 (Pt 4):711–8
Gunawardena KA, Smith AP, Shanklaman J. A comparison of metered dose inhalers with nebulizers from the delivery of ipratropium bromide in domiciliary practice.
Br J Dis Chest 1986 Apr;80(2):170–8
Gunay II see **Boerboom LE**
Gunby P: No easy answers in public CPR training [news] JAMA 1986 Jun 6;255(21):2849–50
Gunby P: Epidemiologic study to examine amateur boxers' potential risks [news] JAMA 1986 May 9;255(18):2397–9
Gunby P: Lasker Award winners include two Nobelists [news] JAMA 1985 Nov 22–29;254(20):2872
Gunby P: Who says tobacco's bad for health? WHO! [news] JAMA 1986 Feb 28;255(8):1000
Gund TM see **Spivak CE**
Gundalakh AI see **Zhurkin AT**
Gundareva ID see **Douskaia LV**
Gundareva IV see **Savel'eva GM**
Gundarov IA see **Britov AN**
Gundarov IA see **Sidorenko BA**
Gundarov VP see **Antonova LT**
Gundasheva D, Andonova M, Ivanov V: Kiselinno-alkalen status i antitialoproduktsiia pri praseta, imunizirani s vaksina protiv chervenka. Vet Med Nauki 1986;23(4):31–4 (Eng. Abstr.) (Bul)
Gundberg CM, Weinstein RS: Multiple immunoreactive forms of osteocalcin in uremic serum. J Clin Invest 1986 Jun; 77(6):1762–7
Gundberg CM, Wilson PS, Gallop PM, Parfitt AM: Determination of osteocalcin in human serum: results with two kits compared with those by a well-characterized assay. Clin Chem 1985 Oct;31(10):1720–3
Gundberg CM see **Cole DE**
Gundberg CM see **Lian JB**
Gundberg-Carpenter C see **Gallop PM**
Gundel A, Doose H: Genetic EEG patterns in febrile convulsions—a multivariate analysis. Neuropediatrics 1986 Feb;17(1):3–6
Gündel W see **van Ardenne M**
Gundelfinger R see **Lehmann S**
Gundermann KO see **Schlüsener G**
Gundermann KO see **Sobotta B**
Gundermann KO see **Steller H**
Gundermann KO see **Teitge E**
Gundermann KO see **Wicke T**
Günderoth-Palmowski M see **Brendler T**
Günderoth-Palmowski M see **Heinrich R**
Gundersen AL, Coghill TH, Landercasper J: Reappraisal of Delorme's procedure for rectal prolapse.
Dis Colon Rectum 1985 Oct;28(10):721–4
Gundersen B: Drug-induced ototoxicity. Conn Med 1986 Apr;50(4):267–8
Gundersen CB see **Dykers TI**
Gundersen CB see **Parker I**
Gundersen D see **Salas PJ**
Gundersen GG, Bulinski JC: Distribution of tyrosinated and nontyrosinated alpha-tubulin during mitosis. J Cell Biol 1986 Mar;102(3):1118–26
Gundersen HJ see **Baddeley AJ**
Gundersen HJ see **Hørlyck A**
Gundersen HJ see **Hreidarsson AB**
Gundersen HJ see **Mulvany MJ**
Gundersen HJ see **Osterby R**
Gundersen J: Silicone-gel hører ikke hjemme i kroppen.
Ugeskr Laeger 1985 Dec 9;147(50):4120 (Dan)
Gundersen K: Early effects of denervation on isometric and isotonic contractile properties of rat skeletal muscles.
Acta Physiol Scand 1985 Aug;124(4):549–55
Gundersen K see **Pitts NE**
Gundersen R, Greenbaum B, Schaller M: Intracellular recording during magnetic field application to monitor

neurotransmitter release events: methods and preliminary results. Bioelectromagnetics 1986;7(3):271–81

Gundersen R see **Høivik HO**

Gundersen S, Hager B, Tausjø J: Radiation in combination with intra-arterial infusion therapy with dacarbazine for metastatic malignant melanoma localized to a lower extremity. Cancer Treat Rep 1986 Aug;70(8):1015–7

Gundersen S, Hager B, Tausjø J: Strålebehandling og intraarteriell kjemoterapi. Med 5–(3,3. dimetyl–1–triazeno)imidazole–4–karboksamid. Effekt ved esktremitetslokalisert malignt melanom. Tidsskr Nor Laegeforen 1985 Aug 30;105(24):1617–9 (Eng. Abstr.) **(Nor)**

Gundersen S see **Alberto P**

Gundersen S see **Kvalheim G**

Gundersen T, Grøttum P, Pedersen T, Kjekshus JK: Effect of timolol on mortality and reinfarction after acute myocardial infarction: prognostic importance of heart rate at rest. Am J Cardiol 1986 Jul 1;58(1):20–4

Gundersen T, Kjekshus J, Stokke O, Pedersen T: Timolol maleate and HDL cholesterol after myocardial infarction. Eur Heart J 1985 Oct;6(10):840–4

Gundersen T, Kjekshus J: Timolol–related reduction in mortality and reinfarction in diabetic patients surviving acute myocardial infarction. Horm Metab Res [Suppl] 1985; 15:58–60

Gundersen T see **Halseo AM**

Gundersen T see **Kjekshus JK**

Gundersen V see **Storm–Mathisen J**

Gundersen WB see **Aalen RB**

Gunderson CH: Management of migraine [letter] Am Fam Physician 1986 Jul;34(1):42, 45

Gunderson CH: Management of the migraine patient. Am Fam Physician 1986 Jan;33(1):137–43

Gunderson CH see **Jabbari B**

Gunderson CH see **Scherokman BJ**

Gunderson EL see **Gartrell MJ**

Gunderson JG: Pharmacotherapy for patients with borderline personality disorder. Arch Gen Psychiatry 1986 Jul; 43(7):698–700

Gunderson JG, Frank AF: Effects of psychotherapy in schizophrenia. Yale J Biol Med 1985 Jul–Aug;58(4):373–81

Gunderson JG, Siever LJ: Relatedness of schizotypal to schizophrenic disorders: editors' introduction. Schizophr Bull 1985;11(4):532–7

Gunderson JG see **Greenman DA**

Gunderson JG see **Katz HM**

Gunderson JH see **Sogin ML**

Gunderson LL, Martin JK, O'Connell MJ, Beart RW, Kvols LK, Nagorney DM: Local control and survival in locally advanced gastrointestinal cancer. Int J Radiat Oncol Biol Phys 1986 Apr;12(4):661–5

Gunderson LL: Perineal irradiation for rectal cancer? [editorial] Int J Radiat Oncol Biol Phys 1986 Feb; 12(2):283–4

Gunderson LL see **Beart RW Jr**

Gunderson LL see **Donois RR**

Gunderson LL see **Duttenhaver JR**

Gunderson LL see **Jao SW**

Gunderson LL see **Martenson JA Jr**

Gunderson LL see **O'Connell MJ**

Gunderson LL see **Rominger CJ**

Gunderson LP, McPhee AJ, Donovan EF: Partially ventilated endotracheal suction. Use in newborns with respiratory distress syndrome. Am J Dis Child 1986 May;140(5):462–5

Gunderson M see **Holt S**

Gunderson N see **Linial M**

Gunderson PD see **Lilienfeld DE**

Gundert–Remy U: Zur Pharmakologie von anaerob wirksamen Substanzen. Z Arztl Fortbild (Jena) 1986; 80(8):343–5 **(Ger)**

Gundidza M: Phytochemical screening of some Zimbabwean medicinal plants. Cent Afr J Med 1985 Dec;31(12):238–9

Gundlach AL, Largent BL, Snyder SH: Autoradiographic localization of sigma receptor binding sites in guinea pig and rat central nervous system with (+)3H–3–(3–hydroxyphenyl)–N–(1–propyl)piperidine. J Neurosci 1986 Jun;6(6):1757–70

Gundlach AL, Largent BL, Snyder SH: Characterization of phencyclidine and sigma receptor–binding sites in brain. Natl Inst Drug Abuse Res Monogr Ser 1986;64:1–13

Gundlach AL, Largent BL, Snyder SH: Phencyclidine and sigma opiate receptors in brain: biochemical and autoradiographical differentiation. Eur J Pharmacol 1985 Jul 31;113(3):465–6

Gundlach AL see **Beart PM**

Gundlach AL see **Largent BL**

Gundlach KK see **Behlfelt KM**

Gundlach KK see **Bonquot JE**

Gundling GJ see **Shivakumar AG**

(Gundobin NP), Shis'kin AP: Sotsial'no–gigienicheskie aspekty borby s otstkol smertnost'iu v trudakh i deiatel'nosti N.P. Gundobina. Sov Zdravookhr 1985; (6):64–8 **(Rus)**

(Gundobin NP), Shabanin AV: Vklad N.P. Gundobina v stanovlenie i razvitie otechestvennol pediatrii (k 125–letiiu so dnia rozhdeniia). Pediatriia 1986 Feb;(2):62–4 **(Rus)**

Gundorova RA, Vordiugova GG, Povolochko LI, Kiseleva OA: Vozmozhnosti povysheniia ekonomicheskogo effekta raboty otdela travmatologii, rekonstruktivnol khirurgii i glaznogo protezirovaniia Moskovskogo NII glaznykh boleznel im. Gelmgol'tsa. Vestn Oftalmol 1986 Mar–Apr; 102(2):3–6 (Eng. Abstr.) **(Rus)**

Gundorova RA, Romashchenko AD: Immobilizovannaia streptokinaza (streptodekaza) v lechenii vnutriglaznykh krovoizliianil travmaticheskogo geneza. Vopr Med Khim 1985 Jul–Aug;31(4):47–51 (Eng. Abstr.) **(Rus)**

Gundorova RA, Makarova VP, Gamm EG, Shcherbatova OI, Komlev NA: Otsenka terapevticheskol i toksiko–allergicheskol aktivnosti streptodekazy po dannym radionuklidnogo i elektrofiziologicheskogo metodov issledovaniia. Vestn Oftalmol 1985 Jul–Aug;101(4):37–40 (Eng. Abstr.) **(Rus)**

Gundorova RA, Grishina VS: Aktual'nye problemy glaznogo travmatizma. Vestn Oftalmol 1985 Sep–Oct;101(5):3–6 (Eng. Abstr.) **(Rus)**

Gundorova RA, Bykov VP, Serezhin IN: O prichinakh vozniknoveniia otsloiki setchatki posle vitrektomii pri posledstviiakh travm glaza. Vestn Oftalmol 1985 Nov–Dec; 101(6):37–41 (Eng. Abstr.) **(Rus)**

Gundorova RA, Malaev AA, Bykov VP, Neroev VV, Balishanskaia TI: Angiograficheskaia issledovaniia pri posledstviiakh oskolochnykh ranenil glaza. Vestn Oftalmol 1986 Jan–Feb;102(1):23–5 (Eng. Abstr.) **(Rus)**

Gundorova RA see **Kataev MG**

Gundorova RA see **Shotter LKh**

Gundry SR, Drongowski RA, Coran AG, Kirsh MM, Klein MD: Failure of automated protamine titration to determine the protamine reversal dose of systemic heparin: comparison with other methods. Curr Surg 1986 Mar–Apr; 43(2):110–2

Gundry SR, March R, Kirsh MM, Koch C, Carmen P, Long RW: The coronary sinus is the superior route for cardioplegia delivery in hearts with multivessel coronary artery lesions. Curr Surg 1986 May–Jun;43(3):200–2

Gundry SR, Drongowski R, Coran AG, Kirsh MM, Klein MD: A comparison of methods to calculate the heparin reversal dose of protamine in cardiovascular surgery. Trans Am Soc Artif Intern Organs 1985;31:143–5

Gunduz N: The use of FITC–conjugated monoclonal antibodies for determination of S–phase cells with fluorescence microscopy. Cytometry 1985 Nov; 6(6):597–601

Gunduz N see **Zheng S**

Gunduz Y see **Ivatury RR**

Gunella G see **Starasi C**

Gunenkova IV see **Sinitsyn VD**

Güner A see **Güner G**

Güner G, Kökoğlu E, Güner A: Acid and alkaline phosphatase activities in homogenates and subcellular fractions of human brain tumors. Cancer Lett 1985 Dec;29(3):339–43

Gunev G see **Ashkov S**

Güney E, Imamoğlu M, Kandemir B: Nasopharyngeal teratoma. Turk J Pediatr 1986 Apr–Jun;28(2):129–31

Gung MC, Hu ST, Huang SY, Xu FD: [Inhibitory component in the hyperventilatory response to acute hypoxia in adult rabbits and cats and evidence of participation of endorphins in the underlying mechanism] Sheng Li Hsueh Pao 1985 Feb;37(1):107–12 (Eng. Abstr.) **(Chi)**

Gunge N see **Sugisaki Y**

Güngen G see **Müftüoğlu AU**

Gunion MW see **Grijalva CV**

Gunja–Smith Z, Patil NB, Smith EE: Two pools of glycogen in Saccharomyces. J Bacteriol 1977 May;130(2):818–25

Gunji Y, Taniguchi M: Syngeneic monoclonal anti–melanoma antibody that inhibits experimental lung metastasis of B16 melanoma. Jpn J Cancer Res 1986 Jun;77(6):595–601

Gunkel H, Otto HJ: Ergebnisdokumentation komplexer nuklearmedizinischer Herzbinnenraumdiagnostik (Radionuklidventrikulographie). Radiobiol Radiother (Berl) 1985;26(4):519–28 (Eng. Abstr.) **(Ger)**

Gunkel H see **Fein R**

Gunkel K, Grossmann G, Krause G, Poch M, Schulze B, Theus PM, Ullmann R: Enterotoxinbildende Escherichia–coli–Stämme als Ursache eines Durchfallgeschehens nach Genuss von Trinkwasser. Z Gesamte Hyg 1985 Nov;31(11):621–2 (Eng. Abstr.) **(Ger)**

Gunkel R see **Finbloom DS**

Gunkel RD, Roy MS, Roy A: Measurement of color thresholds. Am J Optom Physiol Opt 1986 Jan;63(1):16–21

Gunkel RD see **Roy MS**

Gun'ko RI, Fomin SD: Osteoblasticheskie metastazy raka pishchevoda. Med Radiol (Mosk) 1986 Jan;31(1):59–60 **(Rus)**

Gun'ko VI, Korobelalkov VV, Tuzanova LI: Osobennosti topicheskol diagnostiki inorodnykh tel podvisochnol iamki i visochnol oblasti. Stomatologiia (Mosk) 1985 Jul–Aug; 64(4):46–7 (Eng. Abstr.) **(Rus)**

Gun'ko VI see **Baev VT**

Gun'ko VI see **Bezrukov VM**

Gun'ko VI see **Zhilonov AA**

Gunn A see **Peden NR**

Gunn A see **Stock SE**

Gunn A see **Tudehope DI**

Gunn AA see **Gruer R**

Gunn AA see **Moss JG**

Gunn AA see **Taylor TV**

Gunn BJ see **Crosby PA**

Gunn C, Gourley IM, Koblik PD: Hepatic dearterialization in the dog. Am J Vet Res 1986 Jan;47(1):170–5

Gunn C see **Weetman AP**

Gunn CS, Goldwater PN: An in vitro reactivation system for investigation of herpes simplex virus latency. J Med Virol 1986 Mar;18(3):247–54

Gunn CS see **Goldwater PN**

Gunn D: Basics of photography in veterinary practice. In Pract 1986 May;8(3):101–9

Gunn D see **Gripper J**

Gunn DR see **Engel JM**

Gunn HC, Ryffel B: Glomerulonephritis in NZB/W mice: therapeutic effect of cyclosporine. Clin Nephrol 1986;25 Suppl 1:S189–92

Gunn HC: Successful treatment of autoimmunity in (NZB X NZW)F1 mice with cyclosporin and (Nva2)–cyclosporin: I. Reduction of autoantibodies. Clin Exp Immunol 1986 May;64(2):225–33

Gunn HC, Ryffel B: Successful treatment of autoimmunity in (NZB X NZW)F1 mice with cyclosporin and (Nva2)–cyclosporin: II. Reduction of glomerulonephritis. Clin Exp Immunol 1986 May;64(2):234–42

Gunn HC see **Nunnenbiatt RB**

Gunn IG, McCulloch PG, Brown CP, Hutchinson JS: Spontaneous necrosis of the greater omentum. J R Coll Surg Edinb 1986 Apr;31(2):116–7

Gunn IG see **McKillopp JH**

Gunn IR, Faye S, Clayton MG: Prospective evaluation of urinary amylase test strip [letter] Lancet 1986 May 17; 1(8490):1161

Gunn IR, Acomb C: High plasma osmolality following intravenous dimethylsulphoxide in the treatment of postoperative hemiplegia [letter] J Neurol Neurosurg Psychiatry 1986 Aug;49(8):961–2

Gunn IR: Tests for growth hormone deficiency [letter] Lancet 1986 Jan 4;1(8471):47–8

Gunn J: Education and forensic psychiatry. Can J Psychiatry 1986 Apr;31(3):273–80

Gunn J see **Edwards B**

(Gunn JC), King FL: They relied on Dr Gunn. Postgrad Med 1985 Oct;78(5):296–8, 300

Gunn JH, Frosch WA, Sacks MH: Eliciting information [letter] Hosp Community Psychiatry 1985 Oct; 36(10):1113–4

Gunn JM see **Ballard FJ**

Gunn MD, Sen A, Chang A, Willerson JT, Buja LM, Chien KR: Mechanisms of accumulation of arachidonic acid in cultured myocardial cells during ATP depletion. Am J Physiol 1985 Dec;249(6 Pt 2):H1188–94

Gunn P, Berry P: The temperament of Down's syndrome toddlers and their siblings. J Child Psychol Psychiatry 1985 Nov;26(6):973–9

Gunn RA see **Spika JS**

Gunn RA see **Stryker WS**

Gunn RB see **Fröhlich O**

Gunn RB see **Milasick MA**

Gunn RC: Reactions to withdrawal symptoms and success in smoking cessation clinics. Addict Behav 1986; 11(1):49–53

Gunn RC, Shapiro A: Life stress, weight gain, and resuming smoking after success in a cessation clinic. Psychol Rep 1985 Dec;57(3 Pt 2):1035–9

Gunn T see **Farmer K**

Gunn TD see **Heubi JE**

Gunn TR, Johnston BM, Iwamoto HS, Fraser M, Nicholls MG, Gluckman PD: Haemodynamic and catecholamine responses to hypothermia in the fetal sheep in utero. J Dev Physiol 1985 Aug;7(4):241–9

Gunn TR, Mok PM, Becroft DM: Subdural hemorrhage in utero. Pediatrics 1985 Oct;76(4):605–10

Gunn TR, Butler J, Gluckman P: Metabolic and hormonal responses to cooling the fetal sheep in utero. J Dev Physiol 1986 Feb;8(1):55–66

Gunn TR see **Brown J**

Gunn W see **Kaufman J**

Gunn WH see **Kent TA**

Gunn WJ, Iverson DC, Katz M: Design of the School Health Education Evaluation. J Sch Health 1985 Oct;55(8):301–4

Gunn Y see **Robbins ME**

Gunn–Sechehaye A see **Zumbrunnen R**

Gunnar MR, Malone S, Vance G, Fisch RO: Coping with aversive stimulation in the neonatal period: quiet sleep and plasma cortisol levels during recovery from circumcision. Child Dev 1985 Aug;56(4):824–34

Gunnar MR see **Malone SM**

Gunner RM, Loeb HS: Are the CASS statisticians answering a question no clinician is asking? Am Heart J 1986 May; 111(5):1016–9

Gunnar RM see **Conti CR**

Gunnar RM see **Loeb HS**

Gunnar RM see **O'Connell JB**

Gunnarson C see **Katayama KP**

Gunnarsson A see **Svensson B**

Gunnarsson K see **Tarkowski A**

Gunnarsson PO see **Hartley–Asp B**

Gunnarsson R, Bolinder J, Ostman J: Transfer from porcine insulin to human insulin in insulin–dependent diabetes mellitus: effects on insulin binding to IgG and glycemic control. Horm Metab Res 1986 Jan;18(1):42–4

Gunnarsson R see **Linde B**

Gunnarsson R see **Ostman J**

Gunnarsson R see **Tydén G**

Gunnarsson R see **Wallberg–Henriksson H**

Gunne HS: Masticatory efficiency and dental state. A

comparison between two methods. Acta Odontol Scand 1985 Jul;43(3):139–46

Gunne HS: The effect of removable partial dentures on mastication and dietary intake. Acta Odontol Scand 1985 Oct;43(5):269–78

Gunne HS, Wall AK: The effect of new complete dentures on mastication and dietary intake. Acta Odontol Scand 1985 Oct;43(5):257–68

Gunne J: Masticatory ability in patients with removable dentures. A clinical study of masticatory efficiency, subjective experience of masticatory performance and dietary intake. Swed Dent J [Suppl] 1985;27:1–107

Gunnell MA see **Bonner TI**

Gunnells JC see **Jordan JM**

Gunner DB see **Eady RA**

Gunner DB see **Haegerty AH**

Gunner LJ see **Teicher BA**

Gunner MR see **Woodbury NW**

Gunner-Svensson F, Ipsen J, Olsen J, Waldstrøm B: Prevention of relocation of the aged in nursing homes. Scand J Prim Health Care 1984 May;2(2):49–56

Gunnes M: Diagnostikk ved urinveisinfeksjoner i almenpraksis. I. En utprøvning av Sensicult og standard platediffusjonsmetoden. Tidsskr Nor Laegeforen 1986 Jan 30;106(3):221–3 (Eng. Abstr.) (Nor)

Gunnes M: Diagnostikk ved urinveisinfeksjoner i almenpraksis. II. Almenpraktikerens grunnlag for diagnostikk og behandling. Tidsskr Nor Laegeforen 1986 Jan 30;106(3):224–5 (Eng. Abstr.) (Nor)

Gunnes P, Rasmussen K: Haemodynamic effects of pharmacological doses of secretin in patients with impaired left ventricular function. Eur Heart J 1986 Feb;7(2):146–9

Gunnes P, Smiseth OA, Lygren I, Jorde R: Effects of secretin infusion on myocardial performance and metabolism in the dog. J Cardiovasc Pharmacol 1985 Nov–Dec;7(6):1183–7

Gunnes P see **Refkerås O**

Gunness-Hey M, Hock JM, Gera I, Fonseca J, Poser J, Bevan J, Raisz LG: Human parathyroid hormone (1–34) and salmon calcitonin do not reverse impaired mineralization produced by high doses of 1,25 dihydroxyvitamin D3. Calcif Tissue Int 1986 Apr;38(4):234–8

Gunness-Hey M see **Fisher AH**

Gunness-Hey M see **Hock JM**

Gunnet JW, Lookingland KJ, Moore KE: Effects of gonadal steroids on tuberoinfundibular and tuberohypophysial dopaminergic neuronal activity in male and female rats. Proc Soc Exp Biol Med 1986 Oct;183(1):48–53

Gunnet JW see **Shannon NJ**

Günnicker M, Hirche H, Nommensen CC, Hess W: Hämodynamik koronarchirurgischer Patienten unter Isofluran- und Neuroleptanaesthesie. Anaesthesist 1986 Jun;35(6):338–44 (Eng. Abstr.) (Ger)

Gunning A see **Sacks SH**

Gunning AJ see **Clarke PJ**

Gunning BE, Wick SM: Preprophase bands, phragmoplasts, and spatial control of cytokinesis. J Cell Sci [Suppl] 1985; 2:157–79

Gunning EJ see **Cooper JC**

Gunning J: A comparison of parenteral sulbactam/ampicillin versus clindamycin/gentamicin in the treatment of pelvic inflammatory disease. Drugs 1986;31 Suppl 2:14–7

Gunning JE: A comparison of piperacillin and clindamycin plus gentamicin in women with pelvic infections. Surg Gynecol Obstet 1986 Aug;163(2):156–62

Gunning JJ see **Cross JH**

Gunning P see **Erbe HP**

Gunning P see **Garrison JC**

Gunning P see **Lin CS**

Gunning P see **Ng SY**

Gunning SJ, Bradbury AJ, Costall B, Naylor RJ: Evidence that 5-hydroxytryptamine may exert both facilitatory and inhibitory control of electrical field stimulation-evoked contractions in longitudinal muscle taken from the body of guinea-pig stomach. J Pharm Pharmacol 1986 Mar; 38(3):182–7

Gunning SJ see **Buchholt KH**

Gunning SJ see **Costall B**

(Gunning TB), Rosen S: Thomas Brian Gunning and his splint. Plast Reconstr Surg 1986 Aug;78(2):252–8

Gunning WT see **Goldblatt PJ**

Gunnlaugsson G see **Snodman L**

Günoz H see **Maria L**

Günöz H see **Neyzi O**

Gunsalus GL, Musto NA, Bardin CW, Kunz HW, Gill TJ 3d: Rats homozygous for the grc complex have defective transport of androgen-binding protein to the epididymis, but normal secretion into the blood. Biol Reprod 1985 Dec; 33(5):1057–63

Gunsalus GL see **Chang CY**

Gunsalus GL see **Gerendai I**

Gunsalus GL see **Gunsalus RP**

Gunsalus GL see **Huang HS**

Gunsalus GL see **Kottis NJ**

Gunsalus GL see **Linscott P**

Gunsalus GL see **Perez-Infante V**

Gunsalus IC, Bhattacharyya PK, Sahara K: Bioregulation of binding and dynamics: the cytochrome P-450CAM model. Curr Top Cell Regul 1985;26:295–309

Gunsalus IC see **Koga H**

Gunsalus IC see **Poulos TL**

Gunsalus IC see **Unger BP**

Gunsalus JR see **Nemenoff RA**

Gunsalus RP, Miguel AG, Gunsalus GL: Intracellular Trp repressor levels in Escherichia coli. J Bacteriol 1986 Jul; 167(1):272–8

Gunsalus RP see **Arvidson DN**

Gunsalus RP see **Cecchini G**

Gunsalus RP see **Jones HM**

Gunschera H, Wächter G, Haustedt W: Besteht zwischen einer IgM-Erhöhung des Neugeborenen und dem Verlauf von Schwangerschaft und Geburt ein Zusammenhang? Klin Padiatr 1985 Jul–Aug;197(4):288–93 (Eng. Abstr.) (Ger)

Gunselman DL see **Greene SB**

Gunselman J see **Matjasko J**

Gunselmann W see **Lejeune P**

Gunshinan JP see **Tarbell JM**

Gunshore S, Hamilton GA: Inhibition of the catalytic subunit of phosphorylase phosphatase by oxalyl thioesters and its possible relevance to the mechanism of insulin action. Biochem Biophys Res Commun 1986 Jan 14;134(1):93–9

Gunson BK see **McMaster P**

Gunson DE see **Kowalczyk DF**

Gunson HH see **Merry AH**

Gunst JP see **Blanloeil Y**

Gunst JP see **Melchior JC**

Gunst JP see **Téqui-Rahier B**

Gunst MA, Bogen M, Müller W: Leiomyoblastom des Magens. Helv Chir Acta 1985 Jun;52(2):241–4 (Eng. Abstr.) (Ger)

Gunst SJ, Pisoni JM: Effects of extracellular calcium on canine tracheal smooth muscle. J Appl Physiol 1986 Aug; 61(2):706–11

Gunst SJ: Effect of length history on contractile behavior of canine tracheal smooth muscle. Am J Physiol 1986 Jan; 250(1 Pt 1):C146–54

Gunstensen J see **Holder DA**

Gunston KD: Age of menarche, standard of education and early adolescent pregnancy [letter] S Afr Med J 1986 Apr 26;69(9):538–9

Gunston KD: Premenstrual syndrome in Cape Town. Part II. A double-blind placebo-controlled study of the efficacy of mefenamic acid. S Afr Med J 1986 Aug 2;70(3):159–60

Gunston KD: Premenstrual syndrome in Cape Town. Part I. An analysis of 100 consecutive patients. S Afr Med J 1986 Aug 2;70(3):156–8

Gunston KJ see **Jefferies SJ**

Guntaka R see **Svoboda J**

Guntaka RV, Rao AS, Green TJ, Collins WE: Specific detection of Plasmodium falciparum malaria by a molecularly cloned DNA probe. Biochem Biophys Res Commun 1986 Jul 16;138(1):363–8

Gunter BJ see **Campbell DD**

Gunter K see **Janco RL**

Gunter KC, Kroczek RA, Shevach EM, Germain RN: Functional expression of the murine Thy-1.2 gene in transfected human T cells. J Exp Med 1986 Feb 1; 163(2):285–300

Gunter KC see **Kroczek RA**

Gunter KK see **Jensen BD**

Gunter M see **Goto S**

Gunter M see **Schwartzentruber DJ**

Gunter TE, Jensen BD: The efficiencies of the component steps of oxidative phosphorylation. I. A simple steady state theory. Arch Biochem Biophys 1986 Jul;248(1):289–304

Gunter TE see **Jensen BD**

Gunter-Smith PJ: Gamma radiation affects active electrolyte transport by rabbit ileum: basal Na and Cl transport. Am J Physiol 1986 Apr;250(4 Pt 1):G540–5

Gunterberg B, Wulff K: Ortopedisk kirurgi i Kuwait. Nord Med 1985;100(10):260–3 (Swe)

Gunterberg B see **Christenson JT**

Günther A see **Hermanns W**

Gunther AG see **Gunther SF**

Gunther B: Teorias de similitud biológica: treinta años en ensayo y error. Arch Biol Med Exp (Santiago) 1985 Dec; 18(3–4):197–224 (Spa)

Günther B, Morgado E: Intrinsic times in biology. Acta Physiol Pharmacol Latinoam 1985;35(3):349–60

Günther B see **Jauch KW**

Günther B see **Lersch C**

Günther B see **Sáez JC**

Gunther B see **Vivaldi E**

Günther D: Giftschlangenhaltung in der amtstierärztlichen Überwachungspraxis. DTW 1985 Sep 6;92(9):327–8 (Eng. Abstr.) (Ger)

Gunther DM see **Gray AS**

Günther E, Wurst W: Functional and molecular genetic analysis of a group of rat class I major histocompatibility genes which might be homologous to H-2Qa. Folia Biol (Praha) 1985;31(6):402–9

Günther E see **Bender K**

Günther E see **Scholenz HJ**

Günther E see **Steinigar B**

Günther G see **Rösler HD**

Günther H, Rosner H, Godat M, Erler W: Electron microscopic visualization of the capsule of Pasteurella multocida. Acta Histochem [Suppl] (Jena) 1986;33:293–6

Günther H see **Blaha T**

Günther H see **Grahn I**

Günther H see **Harrison DK**

Günther H see **Krstzsch J**

Günther I, Brijmohan-Günther R, Knodt G, Kaben U, Tessler RM: Problems and results of selective decontamination in leukemia patients. Tokai J Exp Clin Med 1985 Jun; 10(2–3):197–204

Günther J, Oppelt F, Storch E, Thamm E: Stimulation pattern dependent contractions of myocardial preparations after lipid diets. Biomed Biochim Acta 1986;45(1–2):S179–86

Gunther J see **Jenike MA**

Gunther J see **Spicer LJ**

Gunther JS, Letinsky MS: Structure of motor nerve terminals in chickens with hereditary muscular dystrophy. Muscle Nerve 1985 Sep;8(7):568–75

Günther K see **Busker E**

Günther K see **Fünfstück R**

Günther K see **Krumbiegel P**

Günther K see **Simon HU**

Günther KH see **Adgey AA**

Günther KH see **Eisenberg BM**

Günther KH see **Petzschmann S**

Günther M see **Bredy E**

Günther M see **Bueno G**

Günther M see **Fuchshuber P**

Günther M see **Menningen R**

Günther M see **Nagel K**

Günther M see **Raab M**

Gunther N see **Kamen BA**

Günther O, Szabó G, Kovács GL, Telegdy G: The effect on brain 5-HT of central lysine-vasopressin administration into different cerebral ventricular compartments depends on the site of injection. Neuropeptides 1986 Apr;7(3):241–5

Günther R, Walter W, Kob D, Khoetzar KH: Winkelabhängigkeit der Dosisleistung "punktförmiger" 192Ir-Quellen und ihr Einfluss auf den Dosisverlauf bei verschiedenen Bestrahlungsplänen in der Afterloading-Therapie. Radiobiol Radiother (Berl) 1985; 26(3):277–88 (Eng. Abstr.) (Ger)

Günther R, Landgraf R, Köppe I: Cystin-Aminopeptidase und Oxytocin im Plasma Schwangerer mit vorzeitiger Wehentätigkeit. Zentralbl Gynakol 1985;107(19):1178–85 (Eng. Abstr.) (Ger)

Günther R, Tischler H, Herold M: Polymyalgia rheumatica—Klinische Beobachtungen an 90 Patienten. Z Rheumatol 1985 Sep–Oct;44(5):218–25 (Eng. Abstr.) (Ger)

Günther R see **Günther V**

Günther R see **Günther W**

Günther R see **Kahaly G**

Günther R see **Reibnegger G**

Günther R see **Schild H**

Gunther RA see **Kramer GC**

Gunther RA see **Smith GJ**

Gunther RD see **Kaunitz JD**

Günther RW: Sonographie bei Nebennierenerkrankungen. Radiologe 1986 Apr;26(4):174–80 (Eng. Abstr.) (Ger)

Günther RW see **Dähnert W**

Gunther SF, Gunther AG, Hoeg JM, Kruth HS: Multiple flexor tendon xanthomas and contractures in the hands of a child with familial hypercholesterolemia. J Hand Surg [Am] 1986 Jul;11(4):588–93

Gunther SF: Dorsal wrist pain and the occult scapholunate ganglion. J Hand Surg [Am] 1985 Sep;10(5):697–703

Gunther SF see **Floeter TB**

Gunther SF see **Shmookler BM**

Günther T: Functional compartmentation of intracellular magnesium. Magnesium 1986;5(2):53–9

Günther T, Vormann J, Averdunk R: Characterization of furosemide-sensitive Mg2+ influx in Yoshida ascites tumor cells. FEBS Lett 1986 Mar 3;197(1–2):297–300

Günther T see **Averdunk R**

Günther T see **Nigam S**

Günther U see **Müller P**

Günther V, Günther R, Herold M: Die Persönlichkeitsstruktur chronisch rheumatisch erkrankter Frauen. Z Rheumatol 1985 Jul–Aug;44(4):172–9 (Eng. Abstr.) (Ger)

Günther V, Günther R, Herold M: Testpsychologische Leistungsuntersuchungen an Patienten mit Wirbelsäulen-Syndromen im Kurverlauf. Z Rheumatol 1985 Nov–Dec;44(6):270–4 (Eng. Abstr.) (Ger)

Gunther VA see **Caputo AJ**

Günther W, Günther R, Eich FX, Eben E: Psychomotor disturbances in psychiatric patients as a possible basis for new attempts at differential diagnosis and therapy. II. Cross validation study on schizophrenic patients: persistence of a "psychotic motor syndrome" as possible evidence of an independent biological marker syndrome for schizophrenia. Eur Arch Psychiatry Neurol Sci 1986;235(5):301–8

Günther W see **Mostag T**

Günther-Sillero MA see **Buitrago F**

Günther Sillero MA see **Pinto RM**

Guntheroth WG: Crib death [letter] J Am Coll Cardiol 1986 Jun;7(6):1424–5

Guntheroth WG see **Cyr DR**

Günthert EA: Der Problemfall in der urologischen Sprechstunde: "Symptome der sogenannten Reizblase der Frau". Urologe [A] 1986 Mar;25(2):82–3 (Eng. Abstr.) (Ger)

Günthert U, Reiners L, Lasater R: Cloning and expression of Bacillus subtilis phage DNA methyltransferase genes in Escherichia coli and B. subtilis. Gene 1986; 41(2–3):261–70

Guntipalli J see **DiPette D**

Güntler-Krawczyńska E see **Biedermann A**

Güntner M see **Linderkamp O**

Gunton DJ see **Eccleston PA**

Gaston P see **Hascheroft S**

Gastupalli J, Rogers A, Bourke E: Effect of insulin on renal phosphorus handling in the rat: interaction with PTH and nicotinamide. Am J Physiol 1985 Oct;249(4 Pt 2):F610–8

Gastupalli KK: Acute pulmonary edema. Cardiol Clin 1984 May;2(2):183–200 (137 ref.)

Gästürkün O, Hoferichter HH: Neglect after section of a left telencephalotectal tract in pigeons. Behav Brain Res 1985 Oct–Nov;18(1):1–9

Gauvén P, Thevre NO, Peterson C: Serum and tissue concentrations of doxorubicin after IV administration of doxorubicin or doxorubicin–DNA complex to patients with gastrointestinal cancer. Cancer Chemother Pharmacol 1986;17(2):153–6

Gauvén P, Makuuchi M, Takayasu K, Moriyama N, Yamasaki S, Hasegawa H: Preoperative imaging of liver metastases. Comparison of angiography, CT scan, and ultrasonography. Ann Surg 1985 Nov;202(5):573–9

Gauvén P see **Peterson C**

Gauz FW see **Singh S**

Gauz G see **Castanas E**

Gauz G see **Jaquet P**

Gänzburg WH see **Sarkar A**

Gänzel AR: Zur Spermagewinnung, –beurteilung und –konservierung sowie Samenübertragung beim Hund. Tierarztl Prax 1986;14(2):275–82 (Eng. Abstr.) (Ger)

Gänzel AR, Sorvisto P: Erfahrungen mit der hormonellen Brunstsynchronisation beim Schaf im praktischen Herdenmanagement. DTW 1985 Jul 24;92(7–8):255–7 (Eng. Abstr.) (Ger)

Gänzel P see **Ochs H**

Gauzer U see **Aas HM**

Gauzer U see **Brittinger G**

Gänzler V see **Majamaa K**

Gänzler V see **Schopf RE**

Guo BF see **Dao QS**

Guo BL: [Treatment of hand–foot–mouth disease with integrated traditional and western medicine: report of 475 cases] Chung Hua Kou Chiang Ko Tsa Chih 1985 May; 20(3):157–9, 191 (Eng. Abstr.) (Chi)

Guo BZ see **Zhang HB**

Guo CH: [Changes in plethysmography, cardiomechanography, blood gases and acid–base equilibrium in mountain sickness patients] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1984 Dec; 12(4):292–4 (Chi)

Guo CY, Wang BE: [Temperature–reducing effect of Rhubarb and its relation to PGE in the central nervous system] Chung Hsi I Chieh Ho Tsa Chih 1986 Feb;6(2):106–7, 69 (Eng. Abstr.) (Chi)

Guo F see **Peng SQ**

Guo FC see **Chen L**

Guo GB, Schmid PG, Abboud FM: Sites at which vasopressin facilitates baroreflex inhibition of lumbar sympathetic nerve activity. Am J Physiol 1986 Sep;251(3 Pt 2):H644–55

Guo GB see **Sharabi FM**

Guo HG see **Yarchoan R**

Guo HS, Wang SH: [Use of the SAM H/LVOTD ratio of M-mode UCG in the evaluation of left ventricular outflow obstruction in hypertrophic cardiomyopathy] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1984 Dec; 12(4):288–9 (Chi)

Guo HZ see **Zheng JR**

Guo JQ, Xue GX, Zhu XD: [Closure of atrial septal defects and its late results: report of 1083 cases] Chung Hua Wai Ko Tsa Chih 1984 Dec;22(12):745–8, 782 (Eng. Abstr.) (Chi)

Guo JQ, Xue GX, Zhu XD: [30 years' experience in cardiac surgery] Chung Hua Wai Ko Tsa Chih 1985 Nov; 23(11):676–9, 703 (Eng. Abstr.) (Chi)

Guo JQ see **Qian BY**

Guo JS, Gu JF, Hou XC: Effect of scalding on tryptophan catabolism in rats. Chin Med J [Engl] 1985 Aug; 98(8):587–90

Guo JS, Gu JF, Hou XC: Effect of scalding on tryptophan contents in rat plasma, urine and tissues. Chin Med J [Engl] 1985 Aug;98(8):582–6

Guo JX, Jacobson SL, Brown DL: Rearrangement of tubulin, actin, and myosin in cultured ventricular cardiomyocytes of the adult rat. Cell Motil Cytoskeleton 1986;6(3):291–304

Guo JY: [Selective superior mesenteric arteriography in the diagnosis of intestinal tumors and intestinal bleeding] Chung Hua Fang She Hsueh Tsa Chih 1985 Aug; 19(4):218–20 (Eng. Abstr.) (Chi)

Guo JY see **He MS**

Guo JZ, Gong LS, Qiu XC: [A case of juxtaglomerular cell tumor (reninism): diagnostic methods and treatment] Chung Hua Nei Ko Tsa Chih 1986 Jan;25(1):25–7, 63 (Eng. Abstr.) (Chi)

Guo LH see **Wu R**

Guo MY: [Determination of the red pigment in Hibiscus sabdariffa powder by pH differential colorimetry] Chung Yao Tung Pao 1986 Feb;11(2):30–3 (Chi)

Guo NL see **La DP**

Guo NM see **Liu ZP**

Guo P, Grimes S, Anderson D: A defined system for in vitro packaging of DNA–gp3 of the Bacillus subtilis bacteriophage phi 29. Proc Natl Acad Sci USA 1986 May; 83(10):3505–9

Guo PS see **Yang MD**

Guo QD see **Yu YX**

Guo QH see **Tang H**

Guo R see **Tang EH**

Guo RL see **Jiao FY**

Guo RY see **Wu YX**

Guo S see **Talmadge JE**

Guo SF see **Chen WK**

Guo SM see **Singer GM**

Guo SM see **Xi CH**

Guo SP see **Cheng SJ**

Guo SY see **Gu F**

Guo SY see **Xie H**

Guo W see **Kovář P**

Guo WZ: [Evaluation of the long-term effects of synovectomy in rheumatoid arthritis] Chung Hua I Hsueh Tsa Chih 1985 Sep;65(9):521–3 (Eng. Abstr.) (Chi)

Guo WZ see **Dai GS**

Guo XB see **Li GQ**

Guo XC see **Morgan WF**

Guo XQ: [Effect of microinjection of norepinephrine into the locus coeruleus area on the ventricular extrasystoles induced by hypothalamic stimulation] Sheng Li Hsueh Pao 1985 Aug;37(4):346–52 (Eng. Abstr.) (Chi)

Guo XQ see **Xia Y**

Guo XR: [Lattice degeneration with retinal break] Chung Hua Yen Ko Tsa Chih 1985 Nov;21(6):338–41 (Chi)

Guo XZ: Some personal views on enhancing the efficacy of acupuncture. J Tradit Chin Med 1985 Jun;5(2):129–32

Guo XZ see **Liu XJ**

Guo XZ see **Zhang JW**

Guo YE, Zhou JY, Liu TF: [Low potassium and ouabain-induced rhythmic activity in cardiac ventricular fibers after cooling] Sheng Li Hsueh Pao 1986 Feb; 38(1):58–65 (Eng. Abstr.) (Chi)

Guo YF see **Shi HP**

Guo YJ, Yang DY, Wang P, Wang M, Zhu JM: [A simple and rapid method for concentrating influenza viruses] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1984 Dec; 6(6):468–9 (Eng. Abstr.) (Chi)

Guo YJ: [Notes on the "Treatise on febrile diseases caused by cold" (Shang han lun)] Chung Hua Hu Li Tsa Chih 1986 Jul;21(4):156–8 (Chi)

Guo YL, Pan BN, Xue ZY: [Percutaneous nephrostolithotomy] Chung Hua Wai Ko Tsa Chih 1986 Jan;24(1):34–5, 63 (Eng. Abstr.) (Chi)

Guo YL, Zang JL, Wu JP: [Clinical experience with rigid ureteropyeloscopy] Chung Hua Wai Ko Tsa Chih 1986 Feb;24(2):71–2, 124 (Eng. Abstr.) (Chi)

Guo YL see **Pan BN**

Guo YN, Hsu HS, Memaw VR, Nakonechna I: Electronmicroscopy studies on the bactericidal action of inflammatory leukocytes in murine salmonellosis. J Med Microbiol 1986 Mar;21(2):151–9

Guo YN see **Cao YY**

Guo YP, Yang YC, Zhang XG, Huang HF, Feng YK: Virus-induced subacute spongiform encephalopathy (Creutzfeldt–Jakob disease). A report of two Chinese cases with clinico–pathologic studies. J Neurol Sci 1986 Apr; 73(2):137–44

Guo YS, Yang SJ, Wang CC: [Effect of peanut oil and oleic acid on indomethacin–induced gastric mucosal damage in rats] Sheng Li Hsueh Pao 1985 Jun;37(3):229–34 (Eng. Abstr.) (Chi)

Guo YS, Zhang JF: [Cytoprotective effect of vegetable oil on stress–induced gastric mucosal damage in rats] Sheng Li Hsueh Pao 1985 Apr;37(2):204–8 (Eng. Abstr.) (Chi)

Guo YS see **Duan RD**

Guo YS see **Gomez G**

Guo YW: [Preliminary study of Cordyceps barnesii—comparison of the chemical constituents of Cordyceps barnesii and Cordyceps sinensis] Chung Yao Tung Pao 1985 Mar;10(3):33–5 (Chi)

Guo YW see **Mao SH**

Guo Z, Xu RB, Deng RC: [The half-life of glucocorticoid receptor in SMMC–7721 human hepatoma cell line] Shih Yen Sheng Wu Hsueh Pao 1985 Dec;18(4):471–5 (Eng. Abstr.) (Chi)

Guo Z: [Mortality analysis of malignant neoplasms and cardiovascular diseases 1979–1983 in Tianjin] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1985 Dec; 6(6):353–5 (Eng. Abstr.) (Chi)

Guo Z see **Farnsworth NR**

Guo ZC see **Jiang BD**

Guo ZQ, Kan X, Deng WF: [Prognostic value of cytologic grading in aspiration biopsy of breast carcinoma] Chung Hua Wai Ko Tsa Chih 1985 Aug;23(8):465–7, 509 (Eng. Abstr.) (Chi)

Guo ZW, Li ZH, Li RX, Chu Y, Pan DB, Deng WL, Wang WL: [Stepwise discriminant analysis on the relationship of immunostimulative activities and chemical structure of substituted cinnamic acids] Sau Chuan I Hsueh Yuan Hsueh Pao 1985 Sep;16(3):254–8 (Eng. Abstr.) (Chi)

Guo ZX see **Tang GY**

Guobaitis RJ, Ellingham TJ, Maddock MB: The effects of pretreatment with cytochrome P-450 inducers and preincubation with a cytochrome P-450 effector on the mutagenicity of genotoxic carcinogens mediated by hepatic and renal S9 from two species of marine fish. Mutat Res 1986 Feb;164(1):59–70

Guola A see **Cerruti Mainardi P**

Guolo P, Piacerico PL: Allergia al veleno di insetti. Studio di una popolazione di apicultori. Minerva Med 1986 Apr 14;77(16):639–40 (Eng. Abstr.) (Ita)

Guolo P see **Piacerico P**

Guolong Z: Linear and exponential interpolation [letter] Cancer Treat Rep 1986 Sep;70(9):1140–1

Guoth J, Patai K, Sikléi G: Adatok az ún. "postpill" amenorrhoea okainak a tisztázásához. Orv Hetil 1986 May 4;127(18):1063–4, 1067–8 (Eng. Abstr.) (Hun)

Guoth M *see* **Zalíl J**

Gupalova TV see **Golubkov VI**

Guppy A see **Schoich H**

Guppy M, Hill RD, Schneider RC, Qvist J, Liggins GC, Zapol WM, Hochachka PW: Microcomputer–assisted metabolic studies of voluntary diving of Weddell seals. Am J Physiol 1986 Feb;250(2 Pt 2):R175–87

Gupta A, Kumar S: Roles of internally and externally supplied cyclic AMP in the growth response of Escherichia coli to NaCl. Indian J Exp Biol 1985 Nov;23(11):647–52

Gupta A, Srivastava DK, Kumar S: Role of zinc in nephrolithiasis. J Indian Med Assoc 1984 Jul;82(7):235–7

Gupta A, Sexton RC, Rudney H: Modulation of regulatory oxysterol formation and low density lipoprotein suppression of 3–hydroxy–3–methylglutaryl coenzyme A (HMG–CoA) reductase activity by ketoconazole. A role for cytochrome P–450 in the regulation of HMG–CoA reductase in rat intestinal epithelial cells. J Biol Chem 1986 Jun 25;261(18):8348–56

Gupta A, Novick BE, Rubinstein A: Restoration of suppressor T–cell functions in children with AIDS following intravenous gamma globulin treatment. Am J Dis Child 1986 Feb;140(2):143–6

Gupta A, Saiful F, Kassim O, McKee J: Retroperitoneal fibrosis caused by carcinoid tumour. Q J Med 1985 Jul; 56(219):367–75

Gupta A see **Bhandari B**

Gupta A see **Dias SG**

Gupta A see **Gianoulakis C**

Gupta A see **Jain IS**

Gupta A see **Kapur MM**

Gupta A see **Nazer YA**

Gupta A see **Pandya KP**

Gupta A see **Prakash AO**

Gupta A see **Tripathi BM**

Gupta A see **Vaziri ND**

Gupta A see **Vershney DP**

Gupta AK, Bhargava S, Rohtagi M: Anal agenesis with recto–bulbar fistula. Pediatr Radiol 1986;16(3):222–4

Gupta AK, Davies GM, Haberman HF: Yellow nail syndrome. Cutis 1986 May;37(5):371–4

Gupta AK, Saria GS, Lamba PA, D'Souza P: Immunoassay of tear lysozyme in acute adenovirus conjunctivitis. Br J Ophthalmol 1986 Jun;70(6):439–41

Gupta AK, Saraf R, Saria GS: Immunologic aspects of lens induced ocular reactions: serum immunoglobulin profile. Indian J Ophthalmol 1983;31 Suppl:906–8

Gupta AK, Jeavons PM: Complex partial seizures: EEG foci and response to carbamazepine and sodium valproate. J Neurol Neurosurg Psychiatry 1985 Oct;48(10):1010–4

Gupta AK, Haberman HF, Pawlowski D, Shulman G, Menon IA: Canthaxanthin. Int J Dermatol 1985 Oct;24(8):528–32

Gupta AK, Chisholm AW, Gentles W: Variety of pacemaker and monitoring systems [letter] PACE 1986 Jan;9(1 Pt 1):143–5

Gupta AK, Lipa M, Haberman HF: Proliferating angioendotheliomatosis. Case with long survival and review of literature. Arch Dermatol 1986 Mar;122(3):314–9 (65 ref.)

Gupta AK, Ellis CN, Goldfarb MT, Voorhees JJ: Woronoff ring during anthralin therapy for psoriasis [letter] Arch Dermatol 1986 Mar;122(3):248

Gupta AK see **Ahmad SH**

Gupta AK see **Gupta MA**

Gupta AK see **Kapoor AK**

Gupta AK see **Mishra PC**

Gupta AK see **Mohan M**

Gupta AK see **Nath SM**

Gupta AK see **Nigam P**

Gupta AK see **Panda A**

Gupta AK see **Sanyal PK**

Gupta AK see **Saraf R**

Gupta AK see **Saran R**

Gupta AK see **Sinha AN**

Gupta AN, Chakravarti RN, Majumdar S, Mapa MK, Dhall GI: Pathological changes in fallopian tubes following three different kinds of occlusive techniques in primates. Contraception 1986 Mar;33(3):245–55

Gupta AN see **Gupta I**

Gupta AP see **Bhandari B**

Gupta AS, Velasco ME, Imasone AM, Somani P, Periyaswamy S, Jain M: Possible role of collagen in transverse myelitis and chymopapain–induced paraplegia. Arch Neurol 1986 May;43(5):513–5

Gupta B see **Gupta MK**

Gupta B see **Kornbrust D**

Gupta B see **Saxena KK**

Gupta BB, Thapliyal JP: Effect of adrenaline and nor–adrenaline on the oxidative metabolism of the Indian garden lizard Calotes versicolor. Indian J Exp Biol 1985 May;23(5):241–3

Gupta BB, Jaffris MY, Ding LH, Dohi T: Membrane plasma

separation through small-area, hollow-fiber filters. Artif Organs 1986 Feb;10(1):45–51

Gupta BC, Parshad VR, Guraya SS: Morphological and histochemical studies on the development of testis and spermatogenesis in the ruminal trematode of sheep, Paramphistomum cervi (Digenea: Paramphistomatidae). Folia Parasitol (Praha) 1986;33(2):131–44

Gupta BD, Borys TJ, Deshpande S, Jones RE, Abrahamson EW: Light-induced interaction between rhodopsin and GTP-binding protein leads to the hydrolysis of GTP in the rod outer segment. Biochem Cell Biol 1986 Apr; 64(4):304–8

Gupta BD, Deshpande S, Jones RE, Borys TJ, Abrahamson EW: Light induced interaction between rhodopsin and GTP dependent processes in rod outer segments—I. Kinetic analyses of light scattering transients. Photochem Photobiol 1986 May;43(5):529–33

Gupta BD, Arora AK, Chowdhary SK, Maheshwari RK: Milk feeding in diarrhea [letter] Indian Pediatr 1986 Jun; 23(6):480–1

Gupta BD see **Arora AK**
Gupta BD see **Borys TJ**
Gupta BD see **Maheshwari RK**
Gupta BK see **Kumar V**

Gupta BL, Saraswat PK, Laha NN, Shanker A: Serum immunoglobulins in pemphigus vulgaris. J Assoc Physicians India 1985 Jul;33(7):477–8

Gupta BS, Wolf KW, Postlethwait RW: Effect of lubrication of frictional properties of sutures. Surg Gynecol Obstet 1985 Nov;161(5):416–8

Gupta C, Goldman AS: The arachidonic acid cascade is involved in the masculinizing action of testosterone on embryonic external genitalia in mice. Proc Natl Acad Sci USA 1986 Jun;83(12):4346–9

Gupta C, Katsumata M, Goldman AS: H-2 histocompatibility region influences the inhibition of arachidonic acid cascade by dexamethasone and phenytoin in mouse embryonic palates. J Craniofac Genet Dev Biol 1985;5(3):277–85

Gupta C see **Katsumata M**
Gupta CD see **Agarwal AK**

Gupta CK, Gupta RK, Sharma B, Singh H: A rapid method for raising monospecific antisera against polio viruses in monkeys. J Commun Dis 1985 Sep;17(3):243–5

Gupta CM: Study of dermatoglyphics in leprosy. Indian J Dermatol 1985 Jan;30(1):23–4

Gupta CM, Puri A, Jain RK, Bali A, Anand N: Protection of mice against Plasmodium berghei infection by a tuftsin derivative. FEBS Lett 1986 Sep 15;205(2):351–4

Gupta CM, Tutakne MA, Tiwari VD: Study of finger print patterns in leprosy. Indian J Lepr 1986 Jan–Mar;58(1):79–85

Gupta CM see **Agarwal K**
Gupta CM see **Bhakuni V**
Gupta CM see **Curatolo W**
Gupta CM see **George CX**
Gupta CM see **Kumar A**
Gupta CM see **Singh IP**
Gupta CM see **Singhal A**
Gupta CM see **Tutakne MA**

Gupta D: The pineal gland in relation to growth and development in children. J Neural Transm [Suppl] 1986; 21:217–32

Gupta D see **Bartsch C**

Gupta DK, Gupta HS: A modification of Bjork's tracheotomy flap. J R Coll Surg Edinb 1985 Jun;30(3):193–5

Gupta DK, Theisen N, von Figura K, Hasilik A: Comparison of biosynthesis and subcellular distribution of lysozyme and lysosomal enzymes in U937 monocytes. Biochim Biophys Acta 1985 Nov 20;847(2):217–22

Gupta DK see **Gupta N**
Gupta DK see **Kumar A**
Gupta DK see **Verma HS**
Gupta DN see **Deb BC**
Gupta DN see **Wadhwa V**

Gupta DS, Gupta M, Oswal RH: Estimation of major immunoglobulin profile in oral submucous fibrosis by radial immunodiffusion. Int J Oral Surg 1985 Dec;14(6):533–7

Gupta DS, Gupta MK: Odontoameloblastoma. J Oral Maxillofac Surg 1986 Feb;44(2):146–8

Gupta DS, Gupta MK, Borie RM: Osteomyelitis of the mandible in marble bone disease. Int J Oral Maxillofac Surg 1986 Apr;15(2):201–5

Gupta G, Sarma MH, Sarma RH: Secondary structure of the hybrid poly(rA).poly(dT) in solution. Studies involving NOE at 500 MHz and stereochemical modelling within the constraints of NOE data. J Mol Biol 1985 Nov 20; 186(2):463–9

Gupta G, Sarma MH, Sarma RH, Dhingra MM: NOE data at 500 MHz reveal the proximity of phenyl and tyrosine rings in enkephalin. FEBS Lett 1986 Mar 31;198(2):245–50

Gupta G see **Bansal MP**
Gupta G see **Sarma MH**
Gupta GP see **Bhandari B**
Gupta GP see **Gupta MB**
Gupta GP see **Mathur KK**
Gupta H see **Tandon BN**
Gupta HC see **Maurya SD**
Gupta HP see **Mathur IS**
Gupta HP see **Singh NB**
Gupta HR see **Uppal R**
Gupta HS see **Gupta DK**

Gupta I, Jolly JG, Gupta AN, Ganguly NK: B-cell surface receptor differences in rhesus negative responders & non-responders. Indian J Med Res 1986 May;83:522–6

Gupta I, Ganguly NK, Jolly JG, Gupta AN: Foetomaternal haemorrhage in Rh negative responders & non-responders. Indian J Med Res 1985 Jul;82:29–31

Gupta I, Mahajan U, Lata P, Gupta AN: Copper intrauterine contraceptive device insertion 6 weeks after caesarean section. Indian J Med Res 1985 Sep;82:214–6

Gupta I see **Krepinsky JJ**

Gupta J, Gendelman HE, Naghashfar Z, Gupta P, Rosenbein N, Sawada E, Woodruff JD, Shah K: Specific identification of human papillomavirus type in cervical smears and paraffin sections by in situ hybridization with radioactive probes: a preliminary communication. Int J Gynecol Pathol 1985;4(3):211–8

Gupta J see **Naghashfar Z**
Gupta JC see **Munjal S**
Gupta JD see **Kao KN**

Gupta JP, Narayan AK: Medullary carcinoma of thyroid in a child with stunted growth. J Indian Med Assoc 1985 May;83(5):160–1

Gupta JP, Narayan AK: Non-functioning short colon with anorectal malformation. J Indian Med Assoc 1985 Feb; 83(2):69–70

Gupta JP: Health programme evaluation. J Commun Dis 1985 Jun;17(2):104–11

Gupta JP see **Dubey SS**
Gupta JP see **Jain AK**
Gupta JP see **Singh DS**
Gupta JP see **Singh NK**

Gupta K: Falls in the elderly. Practitioner 1986 Apr; 230(1414):373–5

Gupta K, Mitra K: The present status of steroid aerosols. J Assoc Physicians India 1985 Nov;33(11):720–2 (38 ref.)

Gupta K see **Baldwa VS**
Gupta K see **Chawla V**
Gupta K see **Jain AP**
Gupta K see **Mittal R**
Gupta KC see **Dalvi SS**
Gupta KC see **Joshi JV**
Gupta KG see **Shirkot CK**

Gupta KK: Cardiac air tamponade following closed chest injury. J R Coll Surg Edinb 1986 Apr;31(2):120–1

Gupta KL, Tamer SK, Kumar A, Chansoria M, Bansil KK, Kaul KK: Socio-biological parameters in relation to permanent sterilisation of parents. Indian J Pediatr 1985 Nov–Dec;52(419):655–61

Gupta KL: Normal aging vs disease in the elderly. Hosp Pract [Off] 1986 Mar 30;21(3A):34–5, 39

Gupta KL see **Chakraborty DP**
Gupta KL see **Duvall ER**
Gupta KL see **Shin MS**
Gupta KL see **Vitek JJ**

Gupta KP, Baquer NZ: Aminobutyrate aminotransferase and succinate semialdehyde dehydrogenase in regions of rat brain after insulin-induced hypoglycemia. Indian J Biochem Biophys 1984 Oct;21(5):345–6

Gupta KP see **Khan RA**
Gupta KR see **Singh M**
Gupta LC see **Sudhir S**

Gupta M, Dolui AK, Dey SN, Mukherjee S, Majumder UK, Batabyal SK: Effect of the mycotoxin citrinin on some hormones and on enzymes and substrates of the Embden-Meyerhof pathway in mice. Toxicon 1986; 24(5):519–23

Gupta M, Dey SN, Gupta SD, Dolui AK, Mukherjee S, Basu SK: Lipid spectrum in different tissues of MT81 toxin-treated mice. Toxicology 1985 Dec;37(3–4):247–57

Gupta M, Mukherjee S, Gupta SD, Dolui AK, Dey SN, Roy DK: Changes of lipid spectrum in different tissues of Furadan-treated mice. Toxicology 1986 Jan;38(1):69–79

Gupta M see **Arora AK**
Gupta M see **Bhatlhoke V**
Gupta M see **Gupta DS**
Gupta M see **Macaulay AJ**
Gupta M see **Notter MF**
Gupta M see **Singal PK**
Gupta M see **Yeshowardhana**

Gupta MA: Is chronic pain a variant of depressive illness? A critical review. Can J Psychiatry 1986 Apr;31(3):241–8 (89 ref.)

Gupta MA, Gupta AK, Haberman HF: Neurotic excoriations: a review and some new perspectives. Compr Psychiatry 1986 Jul–Aug;27(4):381–6

Gupta MA, Gupta AK, Haberman HF: Psychotropic drugs in dermatology. A review and guidelines for use. J Am Acad Dermatol 1986 Apr;14(4):633–45 (67 ref.)

Gupta MB, Gupta GP, Bhargava KP: Role of opioid receptors in stress induced gastric ulceration in rats. Indian J Med Res 1986 May;83:532–5

Gupta MC: Intestinal parasitoses & malnutrition. Trop Gastroenterol 1985 Oct–Dec;6(4):175–87 (59 ref.)

Gupta MC see **Manocha S**
Gupta MC see **Sharma SK**
Gupta MC see **Wahal PK**

Gupta MK, Sooch N, Goyal A: Prevalence of Salmonella infections in Himachal Pradesh. J Commun Dis 1985 Dec; 17(4):319–24

Gupta MK, Sooch N, Goyal A, Gupta B: Outbreak of Shigella dysenteriae type-1 dysentery in Himachal Pradesh—aetiologic investigation in Distt: Shimla. J Commun Dis 1985 Jun;17(2):181–4

Gupta MK see **Calabrese JR**
Gupta MK see **Calabrese LH**
Gupta MK see **Gupta DS**

Gupta ML, Sharma U, Saxena S, Sharma ML, Pokharna DS: Vertical transmission of hepatitis-B surface antigen from asymptomatic carrier mothers. Indian Pediatr 1985 May; 22(5):339–42

Gupta ML, Sharma BS, Sharma U, Saxena S, Sharma ML, Sharma JN: Hepatitis-B surface antigen in pregnant women and their offsprings. Indian Pediatr 1986 Jan;23(1):47–50

Gupta ML, Umadevi P: Radioresponse of mammalian and avian liver to cobalt-60 gamma radiation. Radiobiol Radiother (Berl) 1985;26(4):491–8

Gupta ML see **Sethi D**
Gupta ML see **Sharma BS**
Gupta ML see **Sharma SD**

Gupta MM, Dani HM: Efficient prediction of chemical carcinogenicity by microsomal degranulation. Toxicol Lett 1986 Feb;30(2):167–72

Gupta MM see **Yeshowardhana**

Gupta MP, Zikakis JP, Melo P, Linares S: Actividad de la xantina oxidasa en productos lácteos de venta en panamá. Rev Med Panama 1986 Jan;11(1):49–53 (Eng. Abstr.) (Spa)

Gupta MP, Makino N, Khatter K, Dhalla NS: Stimulation of Na+-Ca2+ exchange in heart sarcolemma by insulin. Life Sci 1986 Sep 22;39(12):1077–83

Gupta MP see **Arora R**
Gupta MP see **Dogra SC**
Gupta MP see **Nagpal JP**
Gupta MP see **Rani S**
Gupta MP see **Sethi KK**

Gupta MS, Bhardwaj SC, Saini S, Chugh TD, Gupta SP: On the nature and significance of rose spots. Indian J Med Sci 1986 Feb;40(2):31–4

Gupta MS see **Gupta SG**
Gupta MS see **Gupta SP**
Gupta MS see **Nand N**

Gupta N, Gupta DK: Haematological changes due to Trypanosoma batrachi and T. aligaricus infection in two fresh water teleosts. Angew Parasitol 1985 Nov;26(4):193–6

Gupta N see **Deorari AK**

Gupta NK, Chakrabarti D: Mechanism of peptide chain initiation in animal cells: a reevaluation. Mol Cell Biochem 1986 May;70(2):105–11

Gupta NK, Kumar A, Sharma S: Acid phosphatase activity in the liver of Indian desert gerbil (Meriones hurrianae, Jerdon) exposed to internal beta-irradiation. Radiobiol Radiother (Berl) 1985;26(5):623–8

Gupta NK, Verma NP, Guidice MA, Kooi KA: Visual evoked response in head trauma: pattern-shift stimulus. Neurology 1986 Apr;36(4):578–81

Gupta NK see **Bagchi MK**
Gupta NK see **Fritz SL**

Gupta NM, Kumar A: Pancreatico-colonic fistula. Indian J Gastroenterol 1986 Apr;5(2):131–2

Gupta NM, Kalra M, Wig JD: Coagulum choledocholithotomy: a preliminary report. Indian J Gastroenterol 1986 Jul;5(3):198–9

Gupta NM, Chaudhary A, Nanda V: Usefulness of combination chemotherapy in relieving dysphagia of carcinoma esophagus. (A preliminary report). Indian J Gastroenterol 1985 Oct;4(4):245–6

Gupta NM, Pinjla RK, Talwar BL: Calcific enterolithiasis. Indian J Gastroenterol 1986 Jan;5(1):29–30

Gupta NM see **Bhandari B**
Gupta NM see **Bose SM**
Gupta NM see **Choudhary A**
Gupta NM see **Wig JD**

Gupta NP, Mohanty NK, Reddy PS, Wadhwa SN, Singh SM: A high risk factor score in the management of benign prostatic hyperplasia. Br J Urol 1986 Jun;58(3):296–8

Gupta NP, Rajagopal V, Malaviya AN, Singh SM: In vivo skin test in carcinoma bladder. Indian J Cancer 1984 Nov–1985 Jan;21(5–6):163–5

Gupta OP see **Jain AP**
Gupta OP see **Jajoo UN**
Gupta OP see **Khan N**
Gupta P see **Gupta J**
Gupta P see **Saxena SN**

Gupta PC, Mehta CR, Pindborg JJ, Aghi MB, Mehta FS, Bhonsle RB, Murti PR: Intervention of tobacco chewing and smoking habits [letter] Am J Public Health 1986 Jun; 76(6):709

Gupta PC, Mehta FS, Pindborg JJ, Aghi MB, Bhonsle RB, Daftary DK, Murti PR, Shah HT, Sinor PN: Intervention study for primary prevention of oral cancer among 36 000 Indian tobacco users. Lancet 1986 May 31;1(8492):1235–9

Gupta PC see **Mehta FS**
Gupta PC see **Murti PR**

Gupta PD, Puttaiah NM: Interaction between lanthanum and lipid moieties of biological membranes. Cytobios 1986; 46(184):17–24

Gupta PK, Myers JD, Baylin SB, Mulshine JL, Cuttitta F, Gazdar AF: Improved antigen detection in ethanol-fixed cytologic specimens. A modified avidin-biotin-peroxidase complex (ABC) method. Diagn Cytopathol 1985 Apr–Jun; 1(2):133–6

Gupta PK, Albritton N, Erozan YS, Frost JK: Occurrence of cilia in exfoliated ovarian adenocarcinoma cells. Diagn Cytopathol 1985 Jul–Sep;1(3):228–31

Gupta PK see **Dogra RK**
Gupta PK see **Frost JK**

Gupta PK see **Guarner J**

Gupta PP, Mehrotra SN, Bhalla JN, Tripathi VN: Growth and development in urban slums. Indian Pediatr 1985 Nov; 22(11):829–33

Gupta PP see **Chandra M**

Gupta PP see **Mand JK**

Gupta PP see **Prasad LN**

Gupta PR, Somani PN, Avasthey P, Singh VP: Prolonged QT and hypertrophic cardiomyopathy in two families with 10 sudden deaths. J Assoc Physicians India 1985 May; 33(5):353–5

Gupta PR see **Purohit SD**

Gupta PR see **Sharma TN**

Gupta R, Uma Devi P: Protection of mouse chromosomes against whole-body gamma irradiation by SH-compounds. Br J Radiol 1986 Jun;59(702):625–7

Gupta R, Pancholi V, Vinayak VK, Khuller GK: Immune responses to the protein, carbohydrate and lipid antigens of Nocardia asteroides in experimental nocardiosis in mice. J Med Microbiol 1985 Oct;20(2):255–61

Gupta R, Pancholi V, Vinayak VK, Khuller GK: Immunological responses to protein, carbohydrate and lipid fractions of Nocardia asteroides in mice. J Med Microbiol 1985 Oct;20(2):263–74

Gupta R, Uma Devi P: Protection against radiation induced chromosome injury by sulfhydryl compounds. Acta Radiol [Oncol] 1985 Sep–Oct;24(5):419–25

Gupta R, Narang RL: Mania induced by gradual withdrawal from long-term treatment with imipramine [letter] Am J Psychiatry 1986 Feb;143(2):260

Gupta R, Woodham CH: Unusual ultrasound appearance of the spleen—a case of hereditary spherocytosis. Br J Radiol 1986 Mar;59(699):284–5

Gupta R, Sadhna, Kulshrestha VK, Prasad DN: Pharmacological studies on metoclopramide. Indian J Med Res 1985 Nov;82:463–7

Gupta R see **Basu A**

Gupta R see **Belitsky P**

Gupta R see **Gliseon B**

Gupta R see **Majumder PP**

Gupta R see **Narang RL**

Gupta R see **Olsen GJ**

Gupta R see **Sidhu H**

Gupta RB see **Sharma TN**

Gupta RC, Gupta U: Urinary protein/creatinine index [letter] Clin Chem 1986 May;32(5):914

Gupta RC, Patterson GT, Detthara WD: Mechanisms of toxicity and tolerance to diisopropylphosphorofluoridate at the neuromuscular junction of the rat. Toxicol Appl Pharmacol 1986 Jul;84(3):541–50

Gupta RC, Detthara WD: Role of uptake of [14C]valine into protein in the development of tolerance to diisopropylphosphorofluoridate (DFP) toxicity. Toxicol Appl Pharmacol 1986 Jul;84(3):551–60

Gupta RC, Khandelwal RL, Sulakhe PV: Resolution of bovine brain calcineurin subunits: stimulatory effect of subunit B on subunit A phosphatase activity. FEBS Lett 1985 Oct 7;190(1):104–8

Gupta RC, Dighe NR, Randerath K, Smith HC: Distribution of initial and persistent 2-acetylaminofluorene-induced DNA adducts within DNA loops. Proc Natl Acad Sci USA 1985 Oct;82(19):6605–8

Gupta RC: Enhanced sensitivity of 32P-postlabeling analysis of aromatic carcinogen:DNA adducts. Cancer Res 1985 Nov;45(11 Pt 2):5656–62

Gupta RC, Khandelwal RL, Sulakhe PV: Isolation and characterization of calcineurin from bovine brain. Can J Physiol Pharmacol 1985 Aug;63(8):1000–6

Gupta RC, Khandelwal RL, Sulakhe PV: Interaction amongst calcineurin subunits. Stimulatory and inhibitory effects of subunit B on calmodulin stimulation of subunit A phosphatase activity depend on Mn2+ exposure of the holoenzyme prior to its dissociation by urea. FEBS Lett 1986 Feb 3;196(1):39–43

Gupta RC, Patterson GT, Detthara WD: Mechanisms involved in the development of tolerance to DFP toxicity. Fundam Appl Toxicol 1985 Dec;5(6 Pt 2):S17–28

Gupta RC, Sharma SK, Arora YK, Tripathi K: Reduction of infarct size by early use of oral propranolol and verapamil in acute myocardial infarction. J Assoc Physicians India 1985 Sep;33(9):577–80

Gupta RC see **Churchwell MA**

Gupta RC see **Mandal P**

Gupta RC see **Narang NK**

Gupta RC see **Randerath K**

Gupta RK, Gupta S: Release of cardiac antigens by certain cardiotoxic agents. Indian J Pathol Microbiol 1985 Oct; 28(4):379–82

Gupta RK, Saha MM: Multiple stress fractures. Australas Radiol 1986 Feb;30(1):57–9

Gupta RK, Gupta S, Dubey VK, Mishra DN: Serum immunoglobulins and C3 in rheumatic heart disease. Indian Heart J 1985 Nov–Dec;37(6):377–9

Gupta RK, Pant CS, Singh AK, Behl P: Real time ultrasonography in the evaluation of hydrocephalus and associated abnormalities. Indian Pediatr 1986 Apr; 23(4):249–54

Gupta RK, Maheshwari SC, Singh H: A rapid and sensitive method for the identity testing of adsorbed tetanus toxoid. J Biol Stand 1985 Oct;13(4):355–9

Gupta RK, Pant CS: Radiological appearances of hydatid disease of the liver [letter] Clin Radiol 1985 Jul;36(4):444

Gupta RK, Jangid DR: Missed cyst? [letter] JAMA 1986 Jan 17;255(3):326

Gupta RK see **Cheng WC**

Gupta RK see **Gupta CK**

Gupta RK see **Gupta RP**

Gupta RK see **Kumar AM**

Gupta RK see **Nigam P**

Gupta RK see **Rayson BM**

Gupta RK see **Sharma SB**

Gupta RK see **Singh AP**

Gupta RL, Dey DK, Juneja TR: Structure–mutagenicity relationships within a series of para-alkoxynitrosobenzenes. Toxicol Lett 1985 Nov;28(2–3):125–32

Gupta RL see **Negi SC**

Gupta RM see **Singh NK**

Gupta RN, Steiner M: Liquid chromatographic determination of inhibition of monoamine oxidase activity in platelet rich plasma of depressed patients treated with phenelzine. Clin Chim Acta 1985 Oct 31;152(1–2):63–9

Gupta RN, Lew M: Determination of trazodone in human plasma by liquid chromatography with fluorescence detection. J Chromatogr 1985 Aug 9;342(2):442–6

Gupta RN, Lew M: Liquid chromatographic determination of mexiletine and tocainide in human plasma with fluorescence detection after reaction with a modified o-phthalaldehyde reagent. J Chromatogr 1985 Nov 8; 344:221–30

Gupta RN see **Steiner M**

Gupta RN see **Wright N**

Gupta RP, Verma PC, Gupta RK: Experimental zinc deficiency in guinea-pigs: clinical signs and some haematological studies. Br J Nutr 1985 Sep;54(2):421–8

Gupta RR see **Negi SC**

Gupta RS, Chopra A, Stetsko DK: Cellular basis for the species differences in sensitivity to cardiac glycosides (digitalis). J Cell Physiol 1986 May;127(2):197–206

Gupta RS, Mehta KD: Immunological studies with different classes of mutants affected at the adenosine kinase locus in CHO cells. Somatic Cell Mol Genet 1986 May; 12(3):265–74

Gupta RS, Vesner TJ: Mitochondrial localization of a microtubule-related protein. Ann NY Acad Sci 1986; 466:854–7

Gupta RS: Cross-resistance of nocodazole-resistant mutants of CHO cells toward other microtubule inhibitors: similar mode of action of benzimidazole carbamate derivatives and NSC 181928 and TN-16. Mol Pharmacol 1986 Aug; 30(2):142–8

Gupta RS, Vesner TJ, Chopra A: Genetic and biochemical studies with mutants of mammalian cells affected in microtubule-related proteins other than tubulin: mitochondrial localization of a microtubule-related protein. Can J Biochem Cell Biol 1985 Jun;63(6):489–502

Gupta RS, Singh B: Autoradiographic detection of diphtheria toxin resistant mutants in human diploid fibroblasts. Environ Mutagen 1985;7(5):611–6

Gupta RS see **Chopra A**

Gupta RS see **Mehta KD**

Gupta S, Pahwa GS, Johri S, Daftari P, Atal CK: 7-hydroxy-4-phenyl-3(4-hydroxyphenyl)-coumarin—a new interceptive agent. Indian J Exp Biol 1985 Nov; 23(11):638–40

Gupta S, Saverymuttu SH, Marsh JC, Hodgson HJ, Chadwick VS: Immune thrombocytopenic purpura, neutropenia and sclerosing cholangitis associated with ulcerative colitis in an adult. Clin Lab Haematol 1986;8(1):67–9

Gupta S, Gottlieb MS: Treatment of the acquired immune deficiency syndrome. J Clin Immunol 1986 May; 6(3):183–93

Gupta S, Imam A, Licorish K: Serum ferritin in acquired immune deficiency syndrome. J Clin Lab Immunol 1986 May;20(1):11–3

Gupta S, Charles MA, Waldeck N, Kershnar A, Buckingham B: Multiparameter immunologic studies in patients with newly diagnosed type 1 insulin-dependent diabetes mellitus. Diabetes Res 1986 Jun;3(5):225–9

Gupta S, Yuceoglu AM: Immunological profile in children with minimal change nephrotic syndrome. Acta Paediatr Scand 1985 Sep;74(5):726–32

Gupta S, Saverymuttu SH, Gibbs JS, Evans DJ, Hodgson HJ: Watery diarrhea in a patient with myasthenia gravis, thymoma, and immunodeficiency. Am J Gastroenterol 1985 Nov;80(11):877–81

Gupta S: Cellular interactions in the human T-T autologous mixed lymphocyte reaction. Behring Inst Mitt 1983 May; (72):101–6

Gupta S, Ravichandran G, Manoharan S, Altaf-Basha S: Moebius-Poland syndrome. J Assoc Physicians India 1985 Jul;33(7):485–6

Gupta S, Shih DS, Shih CY: A comparative study on the translation of cardiovirus RNAs in rabbit reticulocyte lysates. Virology 1985 Jul 30;144(2):523–8

Gupta S: Monoclonal antibody-defined beta 2-microglobulin-positive mononuclear cells in acquired immune deficiency syndrome. Scand J Immunol 1985 Oct; 22(4):357–61

Gupta S, Saverymuttu SH, Keshavarzian A, Hodgson HJ: Is the pattern of inflammatory bowel disease different in the elderly? Age Ageing 1985 Nov;14(6):366–70

Gupta S: Study of activated T cells in man. II. Interleukin 2 receptor and transferrin receptor expression on T cells and production of interleukin 2 in patients with acquired immune deficiency syndrome (AIDS) and AIDS-related complex. Clin Immunol Immunopathol 1986 Jan; 38(1):93–100

Gupta S, Cass FM, Crofton ME, Baron JH, Hodgson HJ: Budd-Chiari syndrome and alpha-1 antitrypsin deficiency. Hepatogastroenterology 1985 Oct;32(5):253–4

Gupta S, Gupta SK: Spontaneous intrahepatic cutaneous biliary fistula. Ann Chir Gynaecol 1985;74(4):188–90

Gupta S: 111Indium leukocyte scanning: is it a useful clinical tool? Indian J Gastroenterol 1986 Jan;5(1):41–4 (36 ref.)

Gupta S, Pandey SD, Misra V, Viswanathan PN: Effect of intratracheal injection of zinc oxide dust in guinea pigs. Toxicology 1986 Feb;38(2):197–202

Gupta S, Pinching AJ, Onwubalili J, Vince A, Evans DJ, Hodgson HJ: Whipple's disease with unusual clinical, bacteriologic, and immunologic findings. Gastroenterology 1986 May;90(5 Pt 1):1236–9

Gupta S, Gupta SK: Wound healing in surgical practice. Q Med Rev 1985 Jan;36(1):1–43 (114 ref.)

Gupta S see **Abuzar S**

Gupta S see **Chandy KG**

Gupta S see **Chitkara AJ**

Gupta S see **Darby H**

Gupta S see **Das SN**

Gupta S see **DeCoursey TE**

Gupta S see **Gillespie JE**

Gupta S see **Gupta RK**

Gupta S see **Jain AK**

Gupta S see **Keshavarzian A**

Gupta S see **Mittal R**

Gupta S see **Neff MS**

Gupta S see **Neglahi K**

Gupta S see **Patnaik B**

Gupta S see **Platsoucas CD**

Gupta S see **Saverymuttu SH**

Gupta S see **Sharma L**

Gupta S see **Singer DR**

Gupta S see **Slater LM**

Gupta S see **Strauss RG**

Gupta S see **Tandon R**

Gupta S see **Thavaraj VK**

Gupta S see **Thomas I**

Gupta SC, Hengartner H, Zinkernagel RM: Primary antibody responses to a well-defined and unique hapten are not enhanced by preimmunization with carrier: analysis in a viral model. Proc Natl Acad Sci USA 1986 Apr; 83(8):2604–8

Gupta SC, Bajaj AK, Singh PA: Mycosis fungoides (a case report). Indian J Pathol Microbiol 1985 Jul;28(3):269–72

Gupta SC, Reese CP, Hastings JW: Mobilization of cloned luciferase genes into Vibrio harveyi luminescence mutants. Arch Microbiol 1986 Jan;143(4):325–9

Gupta SC see **Agarwal AK**

Gupta SC see **Bajaj AK**

Gupta SC see **Hastings JW**

Gupta SC see **Merchant RH**

Gupta SC see **Payne CB Jr**

Gupta SC see **Sinha R**

Gupta SD see **Gupta M**

Gupta SG, Agate AD: Preservation of Thiobacillus ferrooxidans and Thiobacillus thiooxidans with activity check. Antonie Van Leeuwenhoek 1986;52(2):121–7

Gupta SG, Gupta MS, Moga RL, Saini AS: Carboxy-haemoglobin levels following cigarette and bidi tobacco smoking—a comparative study. J Assoc Physicians India 1985 Jun;33(6):404–6

Gupta SG see **Khan N**

Gupta SK, Abraham KA, Moorthy JS, Mani GK, Cherian KM, Bhaskaran K: Left main coronary artery–right atrial fistula. Indian Heart J 1985 Sep–Oct;37(5):308–10

Gupta SK: Relative superiority of Magnogel enzyme immunoassay for detection of human chorionic gonadotropin in urine. Indian J Med Res 1986 Mar; 83:277–81

Gupta SK, Gwilt PR, Lim JK, Waters DH: High-performance liquid chromatographic determination of terfenadine in commercial tablets. J Chromatogr 1986 Jun 27;361:403–6

Gupta SK, Waters DH, Gwilt PR: Absorption and disposition of aluminum in the rat. J Pharm Sci 1986 Jun;75(6):586–9

Gupta SK, Mitra K: Evaluation of COPD [letter] Indian J Chest Dis Allied Sci 1985 Jan–Mar;27(1):69–71

Gupta SK, Mitra K, Roy M, Dutta SK: Sarcoidosis in India. Indian J Chest Dis Allied Sci 1985 Jan–Mar;27(1):55–63

Gupta SK, Parker D, Turk JL: A comparison of the effects of hydrocortisone on peritoneal inflammatory exudates, the tuberculin reaction and contact sensitivity-to DNFB in the guinea pig. Int J Immunopharmacol 1985;7(5):705–12

Gupta SK, Misra K: Bromhexine and COPD [letter] J Assoc Physicians India 1985 Mar;33(3):250–1

Gupta SK, Guesdon JL, Avrameas S, Talwar GP: Solid-phase sandwich enzyme immunoassays of human chorionic gonadotropin using monoclonal antibodies. J Immunol Methods 1985 Oct 24;83(1):159–68

Gupta SK, Guesdon JL, Avrameas S, Talwar GP: Sandwich enzyme immunoassay of human chorionic gonadotropin using polystyrene beads as solid support. Ann Inst Pasteur Immunol 1985 Jul–Aug;136D(1):47–55

Gupta SK, Fraser GM: Caecal bariolith: an unusual complication following a barium meal. Br J Radiol 1985 Mar;58(687):268–9

Gupta SK, Tuli SM, Srivastava TP, Khanna S, Rao TV, Sahai RP: Skeletal overgrowth with modelling error in

neurofibromatosis. Clin Radiol 1985 Nov;36(6):643–5
Gupta SK: Management of steroid-dependent asthma: with a special reference to children.
Indian J Chest Dis Allied Sci 1984 Jul–Sep;26(3):167–73 (30 ref.)
Gupta SK, Rajwanshi AK, Das DK: Fine needle aspiration cytology smear patterns of malignant melanoma.
Acta Cytol (Baltimore) 1985 Nov–Dec;29(6):983–8
Gupta SK, Mitra K: The present status of corticosteroids in the management of bronchial asthma [letter]
J Indian Med Assoc 1985 Sep;83(9):325–6
Gupta SK, Mitra RK: Failure of long-acting, recently introduced B-agonists in asthma [letter]
J Assoc Physicians India 1985 Nov;33(11):751
Gupta SK, Mitra K, Chakraborty M: Serum angiotensin converting enzyme in respiratory diseases.
J Assoc Physicians India 1985 Oct;33(10):651–2
Gupta SK see **Das C**
Gupta SK see **Das DK**
Gupta SK see **Gupta S**
Gupta SK see **Rivers SP**
Gupta SK see **Samson RH**
Gupta SK see **Sarin AR**
Gupta SK see **Seher LA**
Gupta SK see **Sood NN**
Gupta SK see **Tandon SC**
Gupta SK see **Veith FJ**
Gupta SL, Chhabra MB, Gautam OP: Toxoplasma prevalence and human occupational groups. Int J Zoonoses 1985 Jun; 12(2):143–6
Gupta SL, Higuchi WI, Ho NF: Cholesterol monohydrate dissolution rate studies in aqueous micellar solutions of alpha-(nonylphenyl)-omega-hydroxydeca(oxyethylene), n-alkylamines, and fatty acids. J Pharm Sci 1985 Nov; 74(11):1172–7
Gupta SL, Higuchi WI, Ho NF: Cholesterol monohydrate dissolution rate studies in aqueous micellar sodium chenodeoxycholate solutions. J Pharm Sci 1985 Nov; 74(11):1178–83
Gupta SL see **Chhabra MB**
Gupta SL see **Jain AK**
Gupta SL see **Raziuddin A**
Gupta SM, Frias J, Garg A, Herrera NE: Aberrant cerebrospinal fluid pathway. Detection by scintigraphy.
Clin Nucl Med 1986 Aug;11(8):593–4
Gupta SN: Children diarrhoea at Indo–Nepal border.
J Indian Med Assoc 1985 Apr;83(4):110–2
Gupta SN see **Gupta V**
Gupta SP, Gupta MS, Bhardwaj S, Chugh TD: Current clinical patterns of typhoid fever: a prospective study.
J Trop Med Hyg 1985 Dec;88(6):377–81
Gupta SP, Siwach SB, Mannohan, Gupta MS: Comparative study of cigarette and bidi smoking on left ventricular performance as determined by systolic time intervals.
J Assoc Physicians India 1985 Jul;33(7):449–52
Gupta SP, Shewade DG, Garg C, Handa A, Prabhakar YS: A quantitative analysis of dependence of platelet aggregation inhibition and hypotensive activities of dihydropyridazinone derivatives on molecular size.
Indian J Biochem Biophys 1985 Apr;22(2):122–5
Gupta SP: National TB Programme, its development, concepts, monitoring and evaluation aspects.
J Commun Dis 1985 Jun;17(2):146–50
Gupta SP see **Gupta MS**
Gupta SP see **Nasd N**
Gupta SP see **Prabhakar YS**
Gupta SP see **Siwach SB**
Gupta SP see **Takle H**
Gupta SR, Brumlik J: Abnormal facial movements. Guide to differential diagnosis. Postgrad Med 1986 Jan; 79(1):107–11, 114–6
Gupta SR, Kaushik A, Sharma VV, Kulshrestha VK: Comparative clinical study of enfenamic acid and aspirin in rheumatoid arthritis. J Postgrad Med 1985 Jul; 31(3):150–4
Gupta SR, Nahoody MH, O'Hara RJ, Rubino FA: Hydrocephalus following iophendylate injection myelography with spontaneous resolution: case report and review. Comput Radiol 1985 Nov–Dec;9(6):359–64
Gupta SR see **Stanley JK**
Gupta SV see **Ayisi NK**
Gupta SV see **Billmoria MH**
Gupta TK see **Brown JM**
Gupta U, Yadav RN: Clostridium difficile in hospital patients.
Indian J Med Res 1985 Nov;82:398–401
Gupta U see **Gupta RC**
Gupta U see **Verma HS**
Gupta V, Verma A, Tripathi VN, Mehrotra SN, Gupta SN: Anhidrotic ectodermal dysplasia. J Indian Med Assoc 1985 Feb;83(2):58–9
Gupta V, Rangala NS, Belli JA: Enhancement of radiation sensitivity by postradiation hypoxia. Radiat Res 1986 Apr; 106(1):132–6
Gupta V, Kaur U, Singh G, Prakash C, Sharma M, Aggarwal KC: An outbreak of typhoid fever in Chandigarh, North India. Trop Geogr Med 1986 Mar;38(1):51–4
Gupta V see **Jain VK**
Gupta V see **Singhal PC**
Gupta V see **Verma SL**
Gupta VK see **Khalilullah M**
Gupta VK see **Singla PN**
Gupta VP, Jain RK, Angra SK: Acute hydrops in keratoglobus with vernal kerstoconjunctivitis.
Indian J Ophthalmol 1985 Mar–Apr;33(2):121–3
Gupta VP see **Agarwal LP**
Gupta VS see **Sivaramana L**
Gupta Roy B, Datta A: A cyclic AMP-independent protein kinase from Candida albicans. Biochem J 1986 Mar 15; 234(3):543–6
Gupte JH see **Jyotsna J**
Gupte S: Nosocomial infections. Q Med Rev 1985 Apr; 36(2):1–30
Gupte S see **Samotra K**
Gupte SC, Kissling K, Thiel E: Factors influencing blood group antigen estimation by immunoautoradiography.
Med Lab Sci 1986 Apr;43(2):163–8
Gupte SC, Thiel E, Majdic O, Thierfelder S, Bhatia HM: Quantitation of antibody uptake on A group erythrocytes using immunoautoradiography and monoclonal IgM anti-A. Blut 1985 Oct;51(4):251–8
Gupte SC see **Naik SR**
Guptill DR see **Hoffiin JM**
Gur D, Yonas H, Jackson DL, Wolfson SK Jr, Rockette H, Good WF, Maitz GS, Cook EE, Arena VC: Measurement of cerebral blood flow during xenon inhalation as measured by the microspheres method. Stroke 1985 Sep–Oct; 16(5):871–4
Gur D, Yonas H, Jackson DL, Wolfson SK Jr, Rockette H, Good WF, Cook EE, Arena VC, Willy JA, Maitz GS: Simultaneous measurements of cerebral blood flow by the xenon/CT method and the microsphere method. A comparison. Invest Radiol 1985 Oct;20(7):672–7
Gur D, Wald N: Probability of causation tables and their possible implications for the practice of diagnostic radiology. Radiology 1986 Mar;158(3):853–4
Gur D see **Webster MW**
Gur D see **Wozney P**
Gur D see **Yonas H**
Gur H see **Harats N**
Gur M see **Urbach D**
Gur RC see **Stern MB**
Gur-Ar'e BN see **Beliakov NA**
Gur-Chiang PW, Bergen WG: N tau-methylhistidine—feed and duodenal content and ruminal degradation.
J Anim Sci 1986 Jun;62(6):1713–8
Gura EV, Limanskii IuP: Vliianie stimuliatsii verkhnikh bugorkov kryshi srednego mozga na motoneirony sheinykh myshts u koshki. Neirofiziologiia 1986;18(2):197–202 (Eng. Abstr.) (Rus)
Gura EV see **Garkavenko VV**
Gurachevskaia LP see **Fedorova GI**
Gurakar A, Hoeg JM, Kostner G, Papadopoulos NM, Brewer HB Jr: Levels of lipoprotein Lp(a) decline with neomycin and niacin treatment. Atherosclerosis 1985 Nov; 57(2–3):293–301
Gürakar F see **Ozsoylu S**
Gural RP see **Chung M**
Guralnick MJ, Paul-Brown D: Communicative interactions of mildly delayed and normally developing preschool children: effects of listener's developmental level.
J Speech Hear Res 1986 Mar;29(1):2–10
Guralnick MJ, Groom JM: Correlates of peer-related social competence of developmentally delayed preschool children. Am J Ment Defic 1985 Sep;90(2):140–50
Guralnick MW see **Mulfinger LM**
Guralnik J see **Azimi PH**
Guralnik JM, FitzSimmons SC: Aging in America: a demographic perspective. Cardiol Clin 1986 May; 4(2):175–83
Guralski D see **DiMaio D**
Guran M see **Mitu S**
Guranowski A, Blanquet S: Diadenosine 5',5'''-P1, P4-tetraphosphate alpha, beta-phosphorylase from yeast supports nucleoside diphosphate-phosphate exchange.
J Biol Chem 1986 May 5;261(13):5943–6
Guranowski A, Blanquet S: Chromate, molybdate, tungstate and vanadate behave as substrates of yeast diadenosine 5',5'''-p1,p4-tetraphosphate alpha, beta-phosphorylase.
Biochimie 1986 May;68(5):757–60
Gursatz D see **Gillin FD**
Gursatz D see **Yoon YB**
Guraya SS: The cell and molecular biology of fish oogenesis.
Monogr Dev Biol 1986;18:1–223 (625 ref.)
Guraya SS see **Bilaspuri GS**
Guraya SS see **Gupta BC**
Gurbachan I, Gomez AC, Noor N: Pectoralis major myocutaneous flap in head and neck surgery.
Med J Malaysia 1985 Jun;40(2):107–14
Gurbanaliev IG, Gasanov VZ, Gadzhiev ShM: Lechenie spontannogo nespetsificheskogo gemopnevmotoraksa.
Khirurgiia (Mosk) 1986 May;(5):26–8 (Eng. Abstr.) (Rus)
Gurbanaliev IG, Gadzhiev ShM: Vnutrigrudnye oslozhneniia pri ekhinokokkoze pecheni. Vestn Khir 1985 Jun; 134(6):46–50 (Eng. Abstr.) (Rus)
Gurbanaliev IG, Gasanov VZ, Aliev AB: Diagnostika i lechenie gigantskikh vozdushnykh kist legkogo.
Vestn Khir 1985 Dec;135(12):7–11 (Eng. Abstr.) (Rus)
Gurbel PA see **Haber RH**
Gurbiyh IaA see **Khan AV**
Gürcher R see **Pir'ova B**
Gurchin AF see **Tigliev GS**
Gurchin FA, Medvedev SV, Naryshkin AG, Puzenko Vla, Abdullaev IaG: Lechebnaia élektrostimuliatsiia pri porazhenii spinnogo mozga. Fiziol Cheloveka 1986 Jan–Feb;12(1):165–7 (Rus)
Gurchumelidze TP see **Pakhomova GV**
Gurd AR see **Bell GR**
(Gurd DP), Gurd DP: Devon Glorious Devon.
J R Nav Med Serv 1986 Spring;72(1):46–50
Gurd DP: Devon Glorious Devon. J R Nav Med Serv 1986 Spring;72(1):46–50
Gurd FR see **Benjamin DC**
Gurd FR see **Busch MR**
Gurd FR see **Garcia-Moreno B**
Gurd FR see **Matthew JB**
Gurd J see **Shanley B**
Gurd JW see **Kearney KA**
Gurd RS see **Garcia-Moreno B**
Gurdon JB: Nuclear transplantation in eggs and oocytes.
J Cell Sci [Suppl] 1986;4:287–318 (128 ref.)
Gurdon JB: Molecular biology of development. Introductory comments. Cold Spring Harbor Symp Quant Biol 1985; 50:1–10
Gurdon JB, Mohun TJ, Brennan S, Cascio S: Actin genes in Xenopus and their developmental control.
J Embryol Exp Morphol 1985 Nov;89 Suppl:125–36
Gure M see **Day RP**
Gureeva AA, Semin AV, Rybin VO, Barteneva NS, Lapaeva IA: Vliianie limfotsitotoksicheskogo faktora Bordetella pertussis na limfoidnye i krovetvornye kletki myshel. Zh Mikrobiol Epidemiol Immunobiol 1986 May; (5):63–6 (Eng. Abstr.) (Rus)
Gureeva AA, Grigorian GIu, Rybin VO, Pereverzev NA, Lapaeva IA: Ochistka i nekotorye svoistva kokliushnogo toksina Bordetella pertussis.
Zh Mikrobiol Epidemiol Immunobiol 1986 Jul;(7):32–7 (Eng. Abstr.) (Rus)
Gureeva AA see **Rybin VO**
Gureeva TA see **Lokshina LA**
Gürel A, Unal N, Elevli M, Eren A: Epidural morphine for postoperative pain relief in anorectal surgery.
Anesth Analg 1986 May;65(5):499–502
Gurenko ES see **Danilenko MV**
Gur'ev AD see **Gistiukhev VK**
Gur'ev IS see **Perepechkina NP**
Gur'ev OL see **Gilevich SN**
Gur'ev SO see **Sverdlov ED**
Gur'eva IG, Vyreshova TE, Farnieva MA: Issledovanie biogennykh aminov pri diagnostike tuberkuleza glaz.
Probl Tuberk 1986;(1):54–7 (Eng. Abstr.) (Rus)
Gur'eva VA, Vandysh VV, Shilina ZM: Sravnitel'no-nozologicheskaia kharakteristika sindroma fantazirovaniia v period pubertatnogo kriza (sudebno-psikhiatricheskii aspekt).
Zh Nevropatol Psikhiatr 1986;86(1):81–6 (Eng. Abstr.) (Rus)
Gurevich AI, Bakhi NI, Nekrasova OV, Chernen'kaia EA, Kolosov MN: Novye plazmidnye vektory dlia klonirovaniia i ékspressii genov. Bioorg Khim 1985 Oct;11(10):1356–60 (Eng. Abstr.) (Rus)
Gurevich DB see **Lazjuk GI**
Gurevich GI see **Privalov VA**
Gurevich I: A varicella-zoster immunization certification form for hospital employees [letter] Infect Control 1986 Aug;7(8):393
Gurevich I: The disinfectant dilemma. Infect Control 1985 Nov;6(11):459–60
Gurevich I see **Tafuro P**
Gurevich LA see **Kharchenko VP**
Gurevich LA see **Stavitskii RV**
Gurevich LE see **Egorkina DA**
Gurevich MA, Isakovskaia MO: Dilatatsionnaia kardiomiopatiia. Sov Med 1985;(10):30–3 (Rus)
Gurevich MA, Gordienko BV, Gubkina MF: Znachenie kardiomegalii v techenii zabolevanii serdtsa. Sov Med 1985; (11):75–8 (Rus)
Gurevich MA see **Odinokova VA**
Gurevich MA see **Surovikina MS**
Gurevich MI, Shapoval LN: Gamma-aminomaslianaia kislota i bul'barnye mekhanizmy reguliatsii gemodinamiki.
Fiziol Zh 1986 Jan–Feb;32(1):107–14 (73 ref.) (Rus)
Gurevich MI see **Bershtein SA**
Gurevich N see **Carlen PL**
Gurevich N see **Segall GM**
Gurevich NA, Sigal IIa, Domkrovskaia EP, Kuklin AM: Issledovanie nedel'nogo tsikla i sutochnogo khoda oksidov azota i ozona v gorodskom vozdukhe. Gig Sanit 1986 May; (5):56–8 (Rus)
Gurevich OA, Drize NI, Chertkov IL: Vliianie dozy vvodimykh krovetvornykh kletok na chislo dochernikh selezenochnykh kolonieobrazuiushchikh kletok v selezenochnykh koloniiakh. Biull Eksp Biol Med 1986 Mar; 101(3):349–50 (Eng. Abstr.) (Rus)
Gurevich OA see **Chertkov IL**
Gurevich OA see **Drize NI**
Gurevich PS see **Erina SA**
Gurevich PS see **Ivanovskaia TE**
Gurevich RA, Krylov AA, Talmenman IaS, Epstein IP: Mikroflora kishechnika u bol'nykh infarktom miokarda. Lab Delo 1986;(1):44–5 (Eng. Abstr.) (Rus)
Gurevich RA, Krylov AA, Talmenman IaS, Mostechkina MD: Kardioportal'naia krovotok i ego vzaimosviaz' s poglotitel'no-ékakretornoi funktsiei pecheni u bol'nykh ostrym infarktom miokarda. Klin Med (Mosk) 1986 Jan; 64(1):56–60 (Eng. Abstr.) (Rus)

Gurevich SS see **Sharov BK**
Gurevich VS see **Almazov VA**
Gurevich ZP see **Fleishman DG**
Gurevitch A see **Ross MG**
Gurevitch AW see **King DF**
Gurevitch MJ, Van Dyke J, Young ES, Jackson K: Improved oxygenation and lower peak airway pressure in severe adult respiratory distress syndrome. Treatment with inverse ratio ventilation. Chest 1986 Feb;89(2):211–3
Gurevitch OA see **Chertkov JL**
Gurevitz M, Weber T, Danis R, Crsdock T, Grosfeld J, Ternberg JL, Schwarz KB: Sodium homeostasis in infants with biliary drainage procedures. Am J Dis Child 1986 Jun;140(6):535–8
Gurewich V, Pannell R: Biological properties of recombinant and of natural pro–urokinase [letter] Thromb Haemost 1985 Aug 30;54(2):558–9
Gurewich V see **Pannell R**
Gurfel D see **Gamliel H**
Gurfel D see **Gazitt Y**
Gurfel D see **Polliack A**
Gurfinkel' VS, Debreva EE, Levik YuS: Relationship between perception of the position of parts of the body and movement. Hum Physiol 1985 Jan–Feb;11(1):4–7
Gurfinkel' VS, Debreva EE, Levik YuS: Dependence of tactile stimulus interpretation on receptive field orientation. Hum Physiol 1985 Jan–Feb;11(1):1–4
Gurfinkel' VS, Levik IuS: Za schet chego skeletnaia myshtsa effektivno rabotaet kak pri podderzhanii pozy, tak i v fizicheskikh dvizheniiakh? Dokl Akad Nauk SSSR 1985; 285(5):1241–5 **(Rus)**
Gurgenidze AG see **Tsirul'nikov EM**
Gurgenidze KK see **Bresler SE**
Gürgey A, Çağlar M, Topçu M, Kutluk T: A case of the cerebro–costo–mandibular syndrome. Turk J Pediatr 1985 Apr–Jun;27(2):109–12
Gurgey A see **Aksoy M**
Gürgey A see **Altay C**
Gurgey A see **Kilinç Y**
Gürgey A see **Ozsoylu S**
Gurgin V see **Moss AR**
Gurgui M see **Ausina V**
Gurgui M see **Prats G**
Gurgui M see **Verger G**
Gurgul G see **Obtulowicz K**
Gurian BS: The myth of the aged as asexual: countertransference issues in therapy. Hosp Community Psychiatry 1986 Apr;37(4):345–6
Gur'ianov GA see **Golikov SN**
Gur'ianov VN, Spirin AV: Rol' khirurgicheskikh metodov lecheniia v ozdorovlenii bol'nykh tuberkulezom legkikh. Probl Tuberk 1986;(1):18–9 (Eng. Abstr.) **(Rus)**
Gur'ianov IuS, Mitrokhina LA: Gipoglikemicheskil sindrom pri ostrom narushenii mozgovogo krovoobrashcheniia. Klin Med (Mosk) 1985 Aug;63(8):140–1 **(Rus)**
Guriev SB see **Mavridi DI**
Gurin NA see **Petrovich IsA**
Gurin NG: Ul'trazvuk v lechenii bol'nykh s obstruktivnymi zabolevaniiami legkikh. Vopr Kurortol Fizioter Lech Fiz Kult 1986 May–Jun; (3):11–4 (Eng. Abstr.) **(Rus)**
Gurin NN, Krom LI, Lizvshina GKh: Prichiny neispol'lovaniia planovykh putevok na usovershenstvovanie vrachel. Sov Zdravookhr 1986; (2):39–42 (Eng. Abstr.) **(Rus)**
Gurin VN, Tsarluk VV, Fitton A: Tsentral'noe deistvie iadov zmel na temperaturu tela u krys. Farmakol Toksikol 1985 Nov–Dec;48(6):99–101 (Eng. Abstr.) **(Rus)**
Gurin VN see **Vismont FI**
Gurina LV see **Shkidchenko AN**
Gurinovich IF see **Grubina LA**
Gurioli L see **Bertello P**
Gurioli L see **Bertello PD**
Gurioli L see **Fabris C**
Gurioli L see **Gatti G**
Gurioli L see **Rabino–Massa E**
Gurioli L see **Ricco G**
Gurish MF see **Hathcock KS**
Gurjanov M, Lukatela G, Lukatela K, Savic M, Turvey MT: Grammatical priming of inflected nouns by the gender of possessive adjectives. J Exp Psychol [Learn Mem Cogn] 1985 Oct;11(4):692–701
Gurjar AM see **Pandit AA**
Gurkalo VK, Vol'fson NI: O deistvii vinblastina na éksperimental'nyi gastrokantserogenez. Biull Eksp Biol Med 1986 Jun;101(6):740–3 (Eng. Abstr.) **(Rus)**
Gürkan I, Ekeland A, Gautvik KM, Langeland N, Rønningen H, Solheim LP: Bone changes after castration in rats. A model for osteoporosis. Acta Orthop Scand 1986 Feb; 57(1):67–70
Gürkan T see **Seagle FI**
Gürke R see **Schuldt HH**
Gurkovskaia AV see **Buryl VA**
Gurland B see **Hulley SB**
Gurland BJ see **Mann AH**
Gurland HJ, Lysaght MJ, Samtleben W: Immunomodulation: clinical aspects. Artif Organs 1986 Apr;10(2):122–7
Gurland HJ: Hemoperfusion in the treatment of uremia. Kidney Int [Suppl] 1985 Dec;17:S47–9
Gurland HJ: Die apparative Therapie der terminalen Niereninsuffizienz—Überholtes, Bewährtes und Neues. Wien Med Wochenschr 1986 Jan 31;136(1–2):34–7 (Eng. Abstr.) **(Ger)**
Gurland HJ see **Castro L**
Gurland HJ see **Hillebrand G**
Gurland HJ see **Samtleben W**
Gurland HJ see **Spencer PC**
Gurieva GG, Tseneva GIa, Mitrikova LA, Kolpikova LD, Khaliapina EE: Serologicheskie varianty Yersinia enterocolitica, tsirkuliruiushchie v razlichnykh geograficheskikh zonakh Sovvetskogo Soiuza. Zh Mikrobiol Epidemiol Immunobiol 1985 Oct;(10):39–42 (Eng. Abstr.) **(Rus)**
Gurley B: Ozone: pharmaceutical sterilant of the future? J Parenter Sci Technol 1985 Nov–Dec;39(6):256–61
Gurley BJ, Buice RG, Sidhu P: Reversed–phase high performance liquid chromatographic determination of nifedipine in human plasma. Ther Drug Monit 1985; 7(3):321–3
Gurley BJ see **Buice RG**
Gurley EC see **Kubaska WM**
Gurley KE, Hall BM, Dorsch SE: "The factor of immunization" in allograft rejection: carried by cytotoxic T cells, not helper–inducer T cells. Transplant Proc 1986 Apr;18(2):307–9
Gurley KE see **Hall BM**
Gurley LR, Valdez JG, Miglio JJ, Cox SH, Tobey RA: Biological availability of nickel arsenides: cellular response to soluble Ni_5As_2. J Toxicol Environ Health 1986; 17(1):101–17
Gurley LR see **Prentice DA**
Gurley LR see **Spall WD**
Gurley M see **Weinberg DS**
Gurley WB see **Nagao RT**
Gurling FG, Sampson WJ: Epithelial root–sheath changes during molar formation in the mouse. Arch Oral Biol 1985; 30(11–12):757–64
Gurling H: Application of molecular biology to mental illness. Analysis of genomic DNA and brain mRNA. Psychiatr Dev 1985 Autumn;3(3):257–73 (50 ref.)
Gurling HM, Murray RM, Ron MA: Increased brain radiodensity in alcoholism. A co–twin control study. Arch Gen Psychiatry 1986 Aug;43(8):764–7
Gurling HM, Grant S, Dangi J: The genetic and cultural transmission of alcohol use, alcoholism, cigarette smoking and coffee drinking: a review and an example using a log linear cultural transmission model. Br J Addict 1985 Sep; 80(3):269–79 (50 ref.)
Gurling HM see **Mullan MJ**
Gurli NJ see **Kregel KC**
Gurli NJ see **Lockner RB**
Gurman AW, Seimon LP: Iliofemoral thrombosis following Harrington spinal instrumentation. Report of a case. J Bone Joint Surg [Am] 1985 Oct;67(8):1273–4
Gurman EG: Regulistsiia aktivnosti glükoznykh transportnykh sistem tonkol kishki, oposredovannaia ionami kal'tsiia. Fiziol Zh 1985 Nov–Dec;31(6):657–62 (Eng. Abstr.) **(Rus)**
Gurman EG see **Bagirova EA**
Gurman GM see **Pearlman AL**
Gurmarnik S: The use of an extension line in epidural anesthesia [letter] Anesthesiology 1986 Aug;65(2):236
Gurmarnik S, Horowitz J: Bilateral uterine displacement device [letter] Anesthesiology 1986 May;64(5):654
Gurnack AM, Werbie DL: Characteristics of youths arrested for drunk driving in two Wisconsin counties 1981–1984. Psychol Rep 1985 Dec;57(3 Pt 2):1271–6
Gurnani S see **Datta G**
Gurnani S see **Rajagopalan R**
Gurner IA see **Richards LC**
Gurnett AM, Ward J, Raper J, Turner MJ: Purification and characterisation of membrane–form variant surface glycoproteins of Trypanosoma brucei. Mol Biochem Parasitol 1986 Jul;20(1):1–13
Gurnett AM, Raper J, Turner MJ: Solution properties of the variant surface glycoprotein of Trypanosoma brucei. Mol Biochem Parasitol 1986 Feb;18(2):141–53
Gurnett AM see **Harris DE**
Gurney AM, Nerbonne JM, Lester HA: Photoinduced removal of nifedipine reveals mechanisms of calcium antagonist action on single heart cells. J Gen Physiol 1985 Sep;86(3):353–79
Gurney AM see **Chahela LD**
Gurney AM see **Lester HA**
Gurney AM see **Nerbonne JM**
Gurney CW see **Gibson CM**
Gurney EG, Tsunowski S, Deppert W: Antigenic binding sites of monoclonal antibodies specific for simian virus 40 large T antigen. J Virol 1986 Mar;57(3):1168–72
Gurney EG see **Tack LC**
Gurney F see **Kreutzky TA**
Gurney J, Harrison WL, Anderson JC: Omental fat simulating pleural fluid in traumatic diaphragmatic hernia: CT characteristics. J Comput Assist Tomogr 1985 Nov–Dec; 9(6):1112–4
Gurney J see **Hahn FJ**
Gurney JR, Mills RJ: Assessment of thyroid function: complications after treatment with fenoprofen. Br Med J [Clin Res] 1986 Jun 14;292(6535):1560
Gurney JW: Absent dens on submentovertex view of the skull: new sign of an abnormal odontoid. J Can Assoc Radiol 1986 Mar;37(1):38–9
Gurney JW, Wigton RS: Computerized reference management: searching the literature. AJR 1986 Sep; 147(3):641–5
Gurney ME, Apatoff BR, Heinrich SP: Suppression of terminal axonal sprouting at the neuromuscular junction by monoclonal antibodies against a muscle–derived antigen of 56,000 daltons. J Cell Biol 1986 Jun;102(6):2264–72
Gurney C see **Visser FR**
Gurney MP, James KA, Johns DC: An improved method of ileal cannulation of adult cockerels. Res Vet Sci 1985 Nov;39(3):390–1
Gurny R see **Gander B**
Gurochkin IuD: Izuchenie protsessa obrazovaniia etanola v rannie sroki pomertnogo perioda. Sud Med Ekspert 1986 Apr–Jun;29(2):48–9 (Eng. Abstr.) **(Rus)**
Gurochkina LP: Klinicheskaia otsenka éffektivnosti piridoksal'fosfata pri ego nakozhnom primenenii. Vestn Dermatol Venerol 1986;(2):49–52 (Eng. Abstr.) **(Rus)**
Gurochkina LP, Korolova NB, Avakumov VM, Smirnova TN: Sravnitel'noe izuchenie vitaminnoi aktivnosti piridoksal'-fosfata i piridoksina pri ikh nakozhnom primenenii. Farmakol Toksikol 1985 Nov–Dec;48(6):55–7 (Eng. Abstr.) **(Rus)**
Guroff G see **Grüner CA**
Guroff G see **Hama T**
Guroff G see **Hashimoto S**
Guroff G see **Yavin E**
Guroff JJ see **Putnam FW**
Gurofsky S see **Ball EH**
Guron CS, Grewal MS, Ahuja GK: Comparative safety of carbamazepine & phenytoin in the treatment of epilepsy. Indian J Med Res 1985 Nov;82:468–70
Gurosheva GT see **Vlasiuk GN**
Gurov AN, Nuss PV: Protein–polysaccharide complexes as surfactants. Nahrung 1986;30(3–4):349–53
Gurov AN, Fedossev AS: Kompleksnoe sotsial'no–gigienicheskoe issledovanie zdorov'la molodezhi. Sov Zdravookhr 1985;(7):10–3 **(Rus)**
Gurov AN see **Kurochka VK**
Gurov AS see **Chesnokova OB**
Gurova AI, Grinina OV, Smoliar NIa, Droshchina NA, Zasorina IN: Otsenka toksichnosti khrizantemovol kisloty i ee derivatov. Gig Sanit 1986 Jan;(1):16–8 (Eng. Abstr.) **(Rus)**
Gurova AI, Smoliar NIa, Droshchina NA, Zasorina IN: Materialy k obosnovaniiu PDK tetragidroftalevogo angidrida, tetragidroftalamida, oksimetiltetragidroftalimida v vozdukhe rabochei zony. Gig Tr Prof Zabol 1985 Dec; (12):37–8 **(Rus)**
Gurova OA: Morfofunktsional'naia perestroika mikrososudov kon'junktivy glaznogo iabloka u cheloveka na otdel'nykh etapakh postnatal'nogo perioda ontogeneza. Arkh Anat Gistol Embriol 1986 Feb;90(2):77–83 (Eng. Abstr.) **(Rus)**
Gurova VS see **Kalinichaia AA**
Gurovichkin IuD: Opredelenie kontsentratsii étanola v razlichnykh otdelakh sosudistol sistemy trupa. Sud Med Ekspert 1986 Jan–Mar;29(1):39–40 (Eng. Abstr.) **(Rus)**
Gurovskii NN see **Gazenko OG**
Gurpegui M, Casanova J, Cervera S: Clinical and neuroendocrine features of endogenous unipolar and bipolar depression. Acta Psychiatr Scand [Suppl] 1985; 320:30–7
Gurpide E, Markiewicz L, Schatz F, Hirata F: Lipocortin output by human endometrium in vitro. J Clin Endocrinol Metab 1986 Jul;63(1):162–6
Gurpide E see **Braverman MB**
Gurpide E see **Bulletti C**
Gurpide E see **Gravanis A**
Gurpide E see **Guller S**
Gurpide E see **Holinka CF**
Gurpide E see **Schatz F**
Gurpide E see **Vazquez MH**
Gurr E, Mohr W, Pallasch G: Proteoglycans from human articular cartilage: the effect of joint location on the structure. J Clin Chem Clin Biochem 1985 Dec; 23(12):811–9
Gurr JA, Vrontakis ME, Athanasian EA, Wagner CR, Kourides IA: Hormonal regulation of thyrotropin alpha and beta subunit mRNAs. Horm Metab Res 1986 Jun; 18(6):382–5
Gurr JA, Kourides IA: Thyroid hormone regulation of thyrotropin alpha– and beta–subunit gene transcription. DNA 1985 Aug;4(4):301–7
Gurreri G, Ghiggeri G, Salvidio G, Garibotto G, Robando C, Deferrari G: Effects of hemodialysis on guanidinopropionic acid metabolism. Nephron 1986;42(4):295–7
Gurret JP see **Hauser H**
Gurrieri G see **Fabris C**
Gurrieri V, Donaggio P, Frattina A: Teratoma maligno retro–peritoneale. Chir Ital 1985 Oct;37(5):539–50 (Eng. Abstr.) **(Ita)**
Gurry DL: Dyslexia: the rise and fall. Aust Fam Physician 1985 Sep;14(9):933–6
Gurry SE: Severely disturbed adolescents in community care. Adolescence 1985 Summer;20(78):265–79
Gursel E see **Geller ER**
Gürses N, Gürses N: Peutz–Jeghers syndrome in a large family. Turk J Pediatr 1986 Jan–Mar;28(1):55–65
Gürses N see **Gürses N**
Gurskaia NI see **Sologub LI**

Guraksin NZ see **Burlachkova NI**
Gurski MR see **Sparks DL**
Gurski T see **Pyiav LN**
Gurski T see **Vasil'eva LV**
Gursky DM see **Reiss S**
Gursky S, Kerner U: Magnet–Resonanz–Tomographie (MRT). Teil 1. Einführung und physikalisch–technische Grundlagen. Z Arztl Fortbild (Jena) 1985;79(16):671–4 (Ger)
Gursky S see **Petzold J**
Gursky S see **Schulz HG**
Gürsoy G see **Babar S**
Gürsoy MH see **Bulut M**
Gurtin ME see **Bertsch M**
Gürtler H see **Ensmrich P**
Gürtler L, Eberle J, Deinhardt F: LAV/HTLV–III–Antikörper in Blut und Blutprodukten. Dtsch Med Wochenschr 1985 Oct 25;110(43):1639–40 (Ger)
Gürtler L see **Kilhal P**
Gürtler L see **Zouiek G**
Gürtler LG see **Hengster P**
Gürtler R, Gürlich M: Clinical relevance of steroid hormone receptors. Arch Geschwulstforsch 1985;55(5):387–97
Gürtler R see **Hsuninger H**
Gurtler RA, Jacobs RR, Jacobs CR: Biomechanical evaluation of the Ender's pins, the Harris nail, and the dynamic hip screw for the unstable intertrochanteric fracture. Clin Orthop 1986 May;(206):109–12
Gürtler RE see **Wisnivesky–Colli C**
Gurtler V see **Wark JD**
Gurtman MB: Depression and the response of others: reevaluating the reevalustion. J Absorm Psychol 1986 Feb; 95(1):99–101
Gurtner G see **Michael JR**
Gurtner GH, Michael JR, Farrukh IS, Sciuto AM, Adkisson NF: Mechanism of hyperoxia–induced pulmonary vascular paralysis: effect of antioxidant pretreatment. J Appl Physiol 1985 Sep;59(3):953–8
Gurtner GH see **Farrukh IS**
Gurtner GH see **Shayevitz JR**
Gurtner HP see **Friedli HP**
Gürtner P see **Kohmura E**
Gurtoo HL see **Bansal SK**
Gurtoo HL see **Raina V**
Gurtowski J see **Manley MT**
Gurtsevitch V, Ruiz R, Stepina V, Plachov I, Le Riverend E, Glazkova T, Lavoué MF, Paches A, Aliev B, Mazurenko N: Epstein–Barr viral serology in nasopharyngeal carcinoma patients in the USSR and Cuba, and its value for differential diagnosis of the disease. Int J Cancer 1986 Mar 15;37(3):375–81
Gurtsevitch V see **Busuttil A**
Gurta S, Pant KK, Sinha JN, Bhargava KP: Role of alpha 2–adrenoceptors of nucleus ambiguus & lateral medullary pressor area in hypotensive & bradycardiac effects of clonidine. Indian J Med Res 1986 Apr;83:429–34
Gurta S see **Sinha JN**
Guru AA see **Bhardwaj G**
Gurucharri M see **Holder CD**
Gurua R see **Ayberk N**
Gururaj VJ see **Marsh WW**
Gurusiddaiah S, Weller DM, Sarkar A, Cook RJ: Characterization of an antibiotic produced by a strain of Pseudomonas fluorescens inhibitory to Gaeumannomyces graminis var. tritici and Pythium spp. Antimicrob Agents Chemother 1986 Mar;29(3):488–95
Gurusinghe CJ, Birtles MJ: Light microscopic observations of an intraepithelial granular cell type in the bovine parotid gland. Acta Anat (Basel) 1985;124(1–2):122–6
Gurusinghe N see **Clifford–Jones RE**
Gurusinghe NT, Symon L, Jewkes LS, Bromley I, Brodrick P, Gluckman P: Chlormethiazole in the management of post–craniotomy seizures. Acta Psychiatr Scand [Suppl] 1986;329:189–93
Gurvič AM: Faktoren, die die Detailerkennbarkeit im Röntgenbild bestimmen. Radiol Diagn (Berl) 1986; 27(1):113–20 (Eng. Abstr.) (Ger)
Gurvich AE, Korukova A: Induction of abundant antibody formation with a protein–cellulose complex in mice. J Immunol Methods 1986 Mar 13;87(2):161–7
Gurvich AM, Matsukina EA, Mirotvorsaia GN: Korreliatsiia tipa postreanimatsionnoi dinamiki mozgovogo krovoobrashcheniia s tiazhest'iu postreanimatsionnykh narushenii funktsii i struktury mozga. Anesteziol Reanimatol 1986 Mar–Apr;(2):35–8 (Eng. Abstr.) (Rus)
Gurvich AM, Vlasov PV, Kishkovskii AN, Lantsov VP, Tsubak MI: Primenenie rentgenograficheskoi plenki s ponizhennaym soderzhaniem serebra i usilenim izobrazheniia krasiteliami. Vestn Rentgenol Radiol 1985 Sep–Oct; (5):71–4 (Eng. Abstr.) (Rus)
Gurvich AM: Metodologicheskie voprosy nozologii postreanimatsionnoi bolezni. Patol Fiziol Eksp Ter 1985 Nov–Dec;(6):3–8 (38 ref.) (Rus)
Gurvich AM see **Matsukina EA**
Gurvich AM see **Pavlov AS**
Gurvich AM see **Zarubetskii IuV**
Gurvich EB, Gomes LA, Yartsev MN, Khakhalin LN, Grigor'eva LB, Dmitrieva NG, Polunin AI: Vaccinia virus persistence in a child against the background of immune deficiency. J Hyg Epidemiol Microbiol Immunol 1986; 30(2):177–83
Gurvich EB see **Vilesova IS**
Gurvich RN see **German SV**
Gurvich VB see **Ermenova NN**
Gurvich VV, Ermenova NN, Vorob'ev VS, Iroshnikova ES: Psikhoterapiia v komplekse s ortopedicheskim lecheniem pri sindrome Shegrena. Stomatologiia (Mosk) 1986 Mar–Apr;65(2):84–7 (Rus)
Gurvitz BYa see **Galoyan AA**
Gurwic P see **Samson–Dollfus D**
Gurwin EB, Fitzsimons RB, Schmi KS, Bird AC: Retinal telangiectasis in facioscapulohumeral muscular dystrophy with deafness. Arch Ophthalmol 1985 Nov; 103(11):1695–700
Gurwitch R see **Blotcky AD**
Gurwitch RH see **Milby JB**
Gurwith D see **Stein GE**
Gurwith M see **Lewis K**
Gurwith M see **Stein GE**
Gurwitz D, Sokolovsky M: Rat brain and heart muscarinic receptors: modification with tetranitromethane. Biochem Biophys Res Commun 1985 Sep 30;131(3):1124–31
Gurwitz D, Sokolovsky M: Increased agonist affinity is induced in tetranitromethane–modified muscarinic receptors. Biochemistry 1985 Dec 31;24(27):8086–93
Gury JP see **Daoudal P**
Guryleva ME see **Krasnoperov FT**
Gurya R see **Kotelko B**
Gurzadian GG see **Zavil'gel'skii GB**
Gus AI: Vozmozhnosti ispol'zovaniia ékhografii v vyiavlenii patologicheskikh protsessov éndometriia. Akush Ginekol (Mosk) 1985 Jun;(6):61–5 (Eng. Abstr.) (Rus)
Gus MI see **Balabolkin MI**
Gusach TA see **Semenko IF**
Gusak VK, Anishchenko LG: Oslozhneniia ozhogovoi infektsii i sostoianie bar'ernoi funktsii kozhi u obozhzhennykh detei. Klin Khir 1986;(3):9–12 (Eng. Abstr.) (Rus)
Gusak VK, Ivashchenko VV: Opyt lecheniia ostrykh trombozov magistral'nykh arterii konechnostei ateroskleroticheskoi etiologii. Klin Khir 1985;(7):42–3 (Eng. Abstr.) (Rus)
Gusak VK, Ivashchenko VV: K 90–letiiu pervoi émboléktomii. Klin Khir 1985;(11):62–5 (Rus)
Gusak VK, Ivashchenko VV: Lechenie ostrykh trombozov i émbolii arterii konechnostei u bol'nykh kardiosklerozom. Vestn Khir 1985 Dec;135(12):47–51 (Eng. Abstr.) (Rus)
Gusak VK see **Zavgorodnii LG**
Gusakov DV see **Aleksandrov OV**
Gusakova VA see **Timoshenko OP**
Gusarev VF, Sitsinskii SA: Rezul'taty endokholedokheal'noi papillosfinkterotomii. Khirurgiia (Mosk) 1986 Feb;(2):122–5 (Rus)
Gusarov AD see **Olefirenko VT**
Gusarov GV see **Gorentsvit IE**
Gusarov GV see **Moroshkin VS**
Gusarova NA see **Bochkova NG**
Gusberg R see **Barrett EJ**
Gusberg RJ see **Baker CC**
Gusberg SB: Current concepts in the control of carcinoma of the endometrium. CA 1986 Jul–Aug;36(4):245–53
Gusberg SB: Human papilloma virus and the gynecologist [editorial] Gynecol Oncol 1986 Jan;23(1):iii
Gusberg SB: Hormone–dependence of endometrial cancer. Obstet Gynecol 1967 Aug;30(2):287–93
Gusberti FA, Syed SA, Lang NP: Klinische und mikrobiologische Effekte einer zehntägigen oralen Verabreichung von Ornidazol (Tiberal) nach der mechanischen Behandlung der Parodontitis marginalis. Schweiz Monatsschr Zahnmed 1986 Jul;96(7):893–907 (Eng. Abstr.) (Ger)
Gusberti FA, Gada TG, Lang NP, Geering AH: Cultivable microflora of plaque from full denture bases and adjacent palatal mucosa. J Biol Buccale 1985 Sep;13(3):227–36
Gusberti FA see **Lang NP**
Guschlbauer B see **Diener HC**
Guschlbauer W see **Fazakerley GV**
Guschlbauer W see **Quigsard E**
Guschlbauer W see **Wolnard A**
Guscott RG see **Oxtoug S**
Gusdal MI see **McKee JS**
Guseln–Zade KM, Guselnova LI: Vliianie promyshlennykh neftei Apsherona na funktsiiu sal'nykh zhelez. Vestn Dermatol Venerol 1986;(6):59–62 (Eng. Abstr.) (Rus)
Guselnov AG see **Guselnov GK**
Guselnov AS see **Akhmedov AA**
Guselnov EG see **Akhmedov AA**
Guselnov FG see **Dzhavad–Zade MD**
Guselnov GG see **Krylov AA**
Guselnov GK, Ramazanova AM, Guselnov AG: Diagnostika abdominal'nogo tuberkuleza. Klin Med (Mosk) 1985 Dec; 63(12):55–9 (Eng. Abstr.) (Rus)
Guselnov VG: Toksikologo–gigienicheskaia kharakteristika izopropilovogo spirta. Gig Tr Prof Zabol 1985 Jul;(7):60–2 (Rus)
Guselnov Ela see **Dzhavad–Zade MD**
Guselnov ShG see **Gidaiatov AA**
Guselnova AS see **Chobanov RE**
Guselnova LA see **Idel'son LI**
Guselnova LI see **Guseln–Zade KM**
Guselnova NI see **Aliev MG**
Gusel' VA, Kozlovskii VL: Vliianie GAMK–pozitivnykh veshchestv na pervichnyi i "zerkal'nyi" épileptogennye ochagi v gippokampe krys. Farmakol Toksikol 1986 May–Jun;49(3):96–100 (Eng. Abstr.) (Rus)
Gusel' VA, Vlasov GP, Volf' NL, Kozhevnikova NIa, Ferdman LA: Protivoépileptícheskoe deistvie met–énkefalina i bystroe razvitie tolerantnosti k ego epileptiziruiushchemu deistviiu. Farmakol Toksikol 1985 Jul–Aug;48(4):28–31 (Eng. Abstr.) (Rus)
Gusel' VA see **Vlasov GP**
Guseletova NV, Zubok LN, Grishelevich TA: Ob organizatsionnoi strukture onkologicheskikh dispanserov. Vrach Delo 1986 May;(5):1–5 (Rus)
Gusella J see **Kidd KK**
Gusella JA, Gilliam TC, MacDonald ME, Cheng SV, Tanzi RE: Molecular genetics of human chromosome 4. J Med Genet 1986 Jun;23(3):193–9
Gusella JF: Recombinant DNA techniques in the diagnosis of inherited disorders. J Clin Invest 1986 Jun;77(6):1723–6
Gusella JF: DNA polymorphism and human disease. Annu Rev Biochem 1986;55:831–54 (121 ref.)
Gusella JF: Accuracy of testing for Huntington's disease [letter] Nature 1986 Sep 11–17;323(6084):118
Gusella JF, Tanzi RE, Bader PI, Phelan MC, Stevenson R, Hayden MR, Hofman KJ, Faryniarz AG, Gibbons K: Deletion of Huntington's disease–linked G8 (D4S10) locus in Wolf–Hirschhorn syndrome. Nature 1985 Nov 7–13; 318(6041):75–8
Gusella JF see **Conneally PM**
Gusella JF see **Harper PS**
Gusella JF see **Kittur SD**
Gusella JF see **Ozelius L**
Gusella JF see **Seizinger BR**
Gusella JF see **Stewart GD**
Gusella JF see **Van Keuren ML**
Gusella JF see **Watkins PC**
Gusella JF see **Youngman S**
Gusenova FM, Sokolova VA, Matvienko VP, Ktsoeva RS, Okat'ev VS: Reologicheskie pokazateli krovi u detei s tiazheloi ozhogovoi travmoi. Patol Fiziol Eksp Ter 1986 Mar–Apr;(2):11–4 (Eng. Abstr.) (Rus)
Gusenova FM, Matvienko VP, Movshev BE: Gipotenzivnaia aktivnost' belkov plazmy pri obmennoi normovolemicheskoi gemotransfuzii. Biull Eksp Biol Med 1985 Dec;100(12):661–4 (Eng. Abstr.) (Rus)
Gusenova FM see **Movshev BE**
Gusenova FM see **Sasirnova IL**
Guseo A see **Horváth G**
Gusev AE, Pelipenko VI: Ustanovka dlia analiza rentgenovskogo izobrazheniia. Med Tekh 1986 May–Jun; (3):24–6 (Eng. Abstr.) (Rus)
Gusev AE see **Chikirdin EG**
Gusev AI see **Barsaov VN**
Gusev AN see **Tsygasov AI**
Gusev BS see **Pugachev AG**
Gusev DG, Vasilenko IA, Evstigneeva RP: Dvumernaia spektroskopiia 31P–IaMR model'nykh lipidnykh membran. Dokl Akad Nauk SSSR 1985 Sep–Oct;284(1):216–20 (Rus)
Gusev EA see **Petushkov AA**
Gusev EI, Burd GS, Aristova RA, Lesichenko VP: Metodicheskie aspekty prepodavaniia klinicheskoi nevrologii. Zh Nevropatol Psikhiatr 1986;86(2):300–4 (Rus)
Gusev EI, Karasev AN, Ivasokov AN: Primenenie poliamina v kompleksnoi terapii rasseiannogo past. Zh Nevropatol Psikhiatr 1985;85(8):1126–31 (Eng. Abstr.) (Rus)
Gusev EI, Shellakina LA, Bogolepov NN, Burd GS, Vorob'eva TV: Ul'trastrukturnye aspekty vtorichnogo stvolovogo sindroma pri krovoizliianiiakh i infarktakh v bol'shikh polushariiakh golovnogo mozga. Zh Nevropatol Psikhiatr 1986;86(1):38–42 (Eng. Abstr.) (Rus)
Gusev EI see **Pokrovskii AV**
Gusev EV, Kondé LA, Furofonova TI: Sostoianie gemodinamiki u bol'nykh glaukomoi s nizkim oftal'motonusom. Vestn Oftalmol 1985 Jul–Aug; 101(4):8–10 (Eng. Abstr.) (Rus)
Gusev IS see **Roshchin SI**
Gusev IV see **Ilichkin VS**
Gusev LI, Dolgushin BI, Rasou LA: Dlitel'naia remissiia diseminirovannoi neiroblastomy zabriushinnogo prostranstva (odno nabliudenie). Vopr Onkol 1986; 32(5):96–8 (Rus)
Gusev LI, Blinov VA, Kudriavtsev VA, Myshanova NM, Khristenko VV: Kompleksnoe lechenie rabdomiosarkom mochepolovogo trakta u detei. Pediatriia 1985 Sep; (9):49–52 (Rus)
Gusev LI see **Shabanov MA**
Gusev NB see **Kareva VV**
Gusev NM, Strochkov IaV, Sakharov VA, Alekseev VA: Elektrokimograficheskoe izuchenie legkikh i serdtsa u bol'nykh s zakrytoi travmoi grudi. Grudn Khir 1986 May–Jun;(3):40–2 (Eng. Abstr.) (Rus)
Gusev OA see **Bogdanov NA**
Gusev OA see **Mikilaev VA**
Gusev SA see **Movshovich AI**
Gusev VA, Leonov GA: Vliianie beremennosti rodov i poslerodovogo perioda na techenie organicheskikh zabolevanii spinnogo mozga. Zh Nevropatol Psikhiatr 1986;

86(2):208–11 (Eng. Abstr.) (Rus)
Gusev VA, Kouiaeva VV: Nelroinfektsiia i beremennost'. Zh Nevropatol Psikhiatr 1985;85(12):1796–9 (Eng. Abstr.) (Rus)
Gusev VA see Sviridov DD
Gusev VI: Oshibki diagnostiki raka tolstoĭ kishki po dannym khirurgicheskogo otdeleniia obshchego profilia. Vestn Khir 1986 Mar;136(3):125–8 (Rus)
Gusev VI see Shubin PIa
Gusev VM, Krylov BV, Suvorova TP: Rol' tela skata v pervichnoĭ pererabotke signalov élektroreteptornoĭ sistemoĭ. Neirofiziologiia 1985;17(5):660–5 (Eng. Abstr.) (Rus)
Gusev VM, Kiiliakov VA: Vzaimodeistvie otolitovogo organa i polukruzhnykh kanalov vestibuliarnogo apparata v sisteme uglovoĭ stabilizatsii cheloveka v prostranstve. Biofizika 1986 Jan–Feb;31(1):123–7 (Eng. Abstr.) (Rus)
Gusev VM, Podvigin NF: Model' sistemy upravleniia neproizvol'nymi dvizheniiami glaz. Biofizika 1986 Mar–Apr;31(2):309–12 (Eng. Abstr.) (Rus)
Gusev IaP see Agosnko AM
Guseva AI see Bogachuk GP
Guseva EA see Romanova LI
Guseva LL, Mistchin MIu: Tserebral'nye proiavleniia pri oteke Kvinke. Klin Med (Mosk) 1985 Sep;63(9):128–9 (Rus)
Guseva MI see Shpirt EIa
Guseva NG, Trofimova TM, Oskilko TG, Panasiuk AF, Tarasenkova TA: Dlitel'noe primenenie D-penitsillamina pri sistemnoĭ sklerodermii i revmatoidnom artrite. Klin Med (Mosk) 1986 Jun;64(6):44–50 (Eng. Abstr.) (Rus)
Guseva NG: Znachenie narusheniia mikrotsirkuliatsii pri nekotorykh revmaticheskikh zabolevaniiakh. Revmatologiia (Moskva) 1986 Apr–Jun;(2):66–9 (Rus)
Guseva NG, Poltyrev AS, Alekseev VI, Anikina NV, Shcherbakov AB: Korrektsiia narusheniia mikrotsirkuliatsii pri revmaticheskikh zabolevaniiakh. Ter Arkh 1985; 57(8):20–3 (Eng. Abstr.) (Rus)
Guseva NG, Anikina NV, Borisov IA, Mal'dilarov PIa, Akhsazarova VD: Kliniko-morfologicheskaia kharakteristika i rabochnaia klassifikatsiia porazheniia pochek u bol'nykh sistemnoĭ sklerodermiei. Ter Arkh 1985; 57(6):61–5 (Eng. Abstr.) (Rus)
Guseva NG, Shcherbakov AB: Sindrom Reino: patofiziologicheskie mekhanizmy, diagnostika, lechenie. Revmatologiia (Moskva) 1985 Oct–Dec;(4):63–7 (Rus)
Guseva NG see Agababova ER
Guseva NG see Murav'ev IuV
Guseva NG see Ryzhikova EA
Guseva NI see Bisaki VL
Guseva OA see Konstantinova IV
Guseva OI see Lamonova LG
Guseva OV see Filimonov RM
Guseva SA: Antitelozavisimaia kletochno-oposredovannaia tsitotoksichnost' neltrofilov perifericheskoĭ krovi in vitro pri ostrom lelkoze. Tsitologiia 1985 Sep;27(9):1067–70 (Eng. Abstr.) (Rus)
Guseva SA, Tishchenko LM: Immunologicheskaia i funktsional'naia kharakteristika blastnykh kletok pri ostrom monoblastnom i ostrom mieloblastnoem lelkoze. Tsitologiia 1985 Oct;27(10):1203–6 (Eng. Abstr.) (Rus)
Guseva SA see Saraitskil IP
Guseva SA see Tishchenko LM
Guseva TI see Vasllets LA
Guseva VN see Bellendir EN
Gusfield JR: Social and cultural contexts of the drinking-driving event. J Stud Alcohol [Suppl] 1985 Jul; 10:70–7
Gushanskil EL see Abramova LI
Gushcha AL, Nikolaeva EV, Nekrasov AV: Vliianie drenirovaniia grudnogo limfaticheskogo protoka na uroven' belka v krovi i limfe pri peritonite. Vestn Khir 1986 Jan;136(1):45–8 (Eng. Abstr.) (Rus)
Gushcha AL, Pod'iablonskaia IA, Nekrasov AV, Kireeva NA, Chivilev AA: Sochetanie gryzhi pishchevodnogo otverstiia diafragmy s kholetsistitom. Khirurgiia (Mosk) 1986 May; (5):32–4 (Eng. Abstr.) (Rus)
Gushchin IS, Zebrev AI, Miroshalkov AI, Tulchibeev MU: Deistvie fraktsiĭ iada bol'shogo shershnia Vespa orientalis na tuchnye kletki krys i bazofily cheloveka. Patol Fiziol Eksp Ter 1986 Mar–Apr;(2):62–5 (Eng. Abstr.) (Rus)
Gushchin IS, Zebrev AI: Vliianie ekstrakorporal'noĭ immunosorbtsii na funktsional'noe sostoianie bazofilov. Ter Arkh 1986;58(4):42–3 (Rus)
Gushchin IS, Zebrev AI: Ketotifen-induced histamine release, inhibition of histamine secretion and modulation of immune response. Agents Actions 1986 Apr;18(1–2):92–5
Gushchin IS: Stress i allergia. Vestn Akad Med Nauk SSSR 1985;(8):63–6 (Eng. Abstr.) (Rus)
Gushchin IS, Leshov VP, Prozorovskil NS, Mazharov MK, Gunsso LA: Poétapnyĭ analiz snizhennogo proliferativnogo otveta limfotsitov cheloveka na mitogeny. Ter Arkh 1985; 57(6):131–6 (Eng. Abstr.) (Rus)
Gushchin IS see Leshov VP
Gushchin IS see Petrov RV
Gushchin IS see Poloscheva OV
Gushchina LA, Uspenskaia VG, Lygina OA: Opredelenie glikogena v trombotsitakh bol'nykh ishemicheskoĭ bolezn'iu serdtsa. Lab Delo 1986;(6):348–50 (Eng. Abstr.) (Rus)
Gushiken T, Yoshimura N, Saheki T: Transient hyperammonemia during aging in ornithine transcarbamylase-deficient, sparse-fur mice. Biochem Int 1985 Nov;11(5):637–43
Gushia EP see Susiov EI
Gushow TS see Miller RR
Gushturova IV see Shlyk NI
Gushue GF see Israel HL
Gushwa LC see Blantz RC
Gushwa LC see Peterson OW
Gushwa LC see Tucker BJ
Gustafiner MM see Lunts MG
Gusfikina VI see Otellin VA
Gushi R: Psychosomatische Wirkungen von Smog-Alarm. Schriftenr Ver Wasser Boden Lufthyg 1986;69:275–82 (Ger)
Gus'kov EP, Shkurat TP: Tsitogeneticheskie posledstviia giperbaricheskoĭ oksigenatsii v riadu kletochnykh taiklov limfotsitov perifericheskoĭ krovi cheloveka. Genetika 1985 Aug;21(8):1361–7 (Eng. Abstr.) (Rus)
Gus'kov EP, Shkurat TP, Kamynina MV: Tsitogeneticheskie posledstviia fraktsionirovannogo i prolongirovannogo vozdeistviia giperbaricheskoĭ oksigenatsii. Genetika 1985 Oct;21(10):1693–9 (Eng. Abstr.) (Rus)
Gus'kov IA see Kuznetsov EP
Gus'kova AK, Kharitonov VV, Baranova VG, Metliaeva NA, Krasniuk VI: Fizicheskaia rabotosposobnost' lits umstvennogo truda razlichnogo vozrasta. Fiziol Cheloveka 1986 May–Jun;12(3):465–8 (Rus)
Gus'kova TA, Zelenetskaia VS, Kolesnikova GS, Pankov IuA, Romanova LK: Ingibiruiushchee vliianie dioksidina na sekretsiiu kortikosteroidov v éksperimente. Probl Endokrinol (Mosk) 1986 Jan–Feb;32(1):67–9 (Eng. Abstr.) (Rus)
Gus'kova TA see Verstakova OL
Guslandi M: Mucosal blood flow and gastric protection—effect of neurohormonal and pharmacological agents. Int J Clin Pharmacol Ther Toxicol 1986 Mar; 24(3):143–7
Guslandi M, Naanini D, Tittobello A: Effect of sulglycotide on gastric bicarbonate secretion in humans. Drugs Exp Clin Res 1985;11(10):683–5
Guslandi M: Ulcer-healing drugs and endogenous prostaglandins. Int J Clin Pharmacol Ther Toxicol 1985 Aug;23(8):398–402 (50 ref.)
Guslandi M, Zanosi ME: Lack of effect of ambroxol, a bronchial secretolytic agent, on gastric mucus in man. J Int Med Res 1985;13(5):281–3
Guslandi M: Alkali secretion by the human stomach: effect of H2 blockers [letter] Am J Physiol 1985 Nov;249(5 Pt 1):G649
Guslandi M: Sucralfate and gastric bicarbonate. Pharmacology 1985;31(5):298–300
Guslandi M: Duodenitis [letter] Lancet 1985 Dec 21–28; 2(8469–70):1437
Guslandi M see Masci E
Guslitz B see Hudes ET
Gusman D see Brown RO
Gusman S, Harter PJ: Mediating solutions to environmental risks. Annu Rev Public Health 1986;7:293–312
Gusmano R: Le malattie renali cistiche nel bambino. Minerva Urol Nefrol 1985 Oct–Dec;37(4):363–71 (Ita)
Gusmano R see Imbasciati E
Gusmaroli G see Durelli L
Gusmitta A see Cremonini C
Gusmorino P see Snow BR
Gusnard DA see Naidich TP
Gusorgia VM see Sharev PN
Gusovsky F, Hollingsworth EB, Daly JW: Regulation of phosphatidylinositol turnover in brain synaptoneurosomes: stimulatory effects of agents that enhance influx of sodium ions. Proc Natl Acad Sci USA 1986 May;83(9):3003–7
Gusovsky F, Daly JW: Scorpion venom (Leiurus quinquestriatus) elicits accumulations of inositol phosphates and cyclic AMP in guinea pig cortical synaptoneurosomes. FEBS Lett 1986 Apr 7;199(1):107–12
Gusovsky F see Hollingsworth EB
Gusovsky F see Sabelli HC
Gusowski N see Chesney RW
Guss B, Eliasson M, Olsson A, Uhlén M, Frej AK, Jörnvall H, Flock JI, Lindberg M: Structure of the IgG-binding regions of streptococcal protein G. EMBO J 1986 Jul; 5(7):1567–75
Guss B, Leander K, Hellman U, Uhlén M, Sjöquist J, Lindberg M: Analysis of protein A encoded by a mutated gene of Staphylococcus aureus Cowan I. Eur J Biochem 1985 Dec 16;153(3):579–85
Guss B see Fahnestock SR
Guss C, Schneider AT, Chiaramonte LT: Perforated gastric ulcer in an asthmatic treated with theophylline and steroids. Case report and literature review. Ann Allergy 1986 Mar; 56(3):237–40
Guss DA, Jones K: Comparison of paramedic intubation training techniques [letter] Am J Emerg Med 1985 Nov; 3(6):575
Guss E see Auerbach KG
Guss JM see Church WB
Guss S see Cunningham PG
Gussack GS, Jurkovich GJ, Luterman A: Laryngotracheal trauma: a protocol approach to a rare injury. Laryngoscope 1986 Jun;96(6):660–5
Gussarsky Y see Ilia R
Gussarsky Y see Weisshouse E
Gussenhoven EJ, van Herwerden LA, Roelandt J, Bos E, de Jong N: Detailed analysis of aortic valve endocarditis: comparison of precordial, esophageal and epicardial two-dimensional echocardiography with surgical findings. JCU 1986 Mar–Apr;14(3):209–11
Gussenhoven WJ see van Herwerden LA
Gussetti P, Di Piazza V: Ileo paralitico in corso di delirium tremens. G Clin Med 1985 Jul–Aug;66(7–8):233–7 (Eng. Abstr.) (Ita)
Gussetti P see Di Piazza V
Gussler JD see Ryan AS
Gussman D, Thickman D, Wheeler JE: Postoperative peritoneal cysts. Obstet Gynecol 1986 Sep;68(3 Suppl):53S–55S
Gust I see Brown C
Gust I see Dimitrakakis M
Gust I see Maskill W
Gust ID, Burrell CJ, Coulepis AG, Robinson WS, Zuckerman AJ: Taxonomic classification of human hepatitis B virus. Intervirology 1986;25(1):14–29 (200 ref.)
Gust ID: Control of hepatitis B in the Western Pacific region. Med J Aust 1986 Apr 28;144(9):473–4
Gust ID see Anderson DA
Gust ID see Birch CJ
Gust ID see Crowe SM
Gust ID see Dimitrakakis M
Gust ID see Fraser JR
Gust ID see Mijch AM
Gust ID see Ross BC
Gust ID see Waters MJ
Gust SW see Dean AG
Gust SW see Hughes JR
Gusta A: Patologia kanału kręgowego w kompresyjnych złamaniach kręgów i po nastawieniu zwichnięć z uwzględnieniem obrazów tomografii komputerowej, badań doświadczalnych i spostrzeżeń śródoperacyjnych. Chir Narzadow Ruchu Ortop Pol 1985;50(3):214–8 (Eng. Abstr.) (Pol)
Gusta A see Karkosz M
Gusta A see Wasiak A
Gustafsen J see Jürgensen HJ
Gustafson A see Hardman DA
Gustafson A see Thorngren M
Gustafson AB see Peiris AN
Gustafson AW, Damassa DA: Annual variations in plasma sex steroid-binding protein and testosterone concentrations in the adult male little brown bat: relation to the asynchronous recrudescence of the testis and accessory reproductive organs. Biol Reprod 1985 Dec;33(5):1126–37
Gustafson AW see Damassa DA
Gustafson AW see Kwiecinski GG
Gustafson C, Tagesson C: Influence of organic solvent mixtures on biological membranes. Br J Ind Med 1985 Sep; 42(9):591–5
Gustafson C see McCaul KD
Gustafson DE see Parker DL
Gustafson DH, Fryback DG, Rose JH, Yick V, Prokop CT, Detmer DE, Moore J: A decision theoretic methodology for severity index development. Med Decis Making 1986 Jan–Mar;6(1):27–35
Gustafson DH see Podratz RO
Gustafson EJ, Schutsky D, Knight LC, Schmaier AH: High molecular weight kininogen binds to unstimulated platelets. J Clin Invest 1986 Jul;78(1):310–8
Gustafson G, Armour SL: The complete nucleotide sequence of RNA beta from the type strain of barley stripe mosaic virus. Nucleic Acids Res 1986 May 12;14(9):3895–909
Gustafson GT see Reuterving CO
Gustafson H, Tribukait B: Characterization of bladder carcinomas by flow DNA analysis. Eur Urol 1985; 11(6):410–7
Gustafson H see Ben-Aissa H
Gustafson I see Ihse I
Gustafson JR see Connor SL
Gustafson L see Hagberg B
Gustafson L see Johansson AM
Gustafson L see Silfverskiöld P
Gustafson MP: Visual communication with Haitian women: a look at pictorial literacy. Hygie 1986 Jun;5(2):9–13
Gustafson ME see Lee SM
Gustafson N see Croft CH
Gustafson N see Muller JE
Gustafson N see Wheelan K
Gustafson NF see Zachman RD
Gustafson NJ see Anderson JW
Gustafson PR: Prevention of HTLV-III infection [letter] JAMA 1986 Jul 18;256(3):346–7
Gustafson PR, Henson A: Ketoconazole therapy for AIDS patients with disseminated histoplasmosis [letter] Arch Intern Med 1985 Dec;145(12):2272
Gustafson R: Effect of moderate doses of alcohol on simple auditory reaction time in a vigilance setting. Percept Mot Skills 1986 Jun;62(3):683–90
Gustafson R: Alcohol and vigilance performance: effect of small doses of alcohol on simple visual reaction time. Percept Mot Skills 1986 Jun;62(3):851–5
Gustafson R: Human physical aggression as a function of frustration: role of aggressive cues. Psychol Rep 1986 Aug; 59(1):103–10
Gustafson R: Alcohol, aggression and the validity of experimental paradigms with women. Psychol Rep 1986

Aug;59(1):51–6
Gustafson R: Alcohol, frustration, and aggression: an experiment using the balanced placebo design. Psychol Rep 1986 Aug;59(1):207–18
Gustafson R: Alcohol and vigilance performance: effect of small doses of alcohol on simple auditory reaction time. Percept Mot Skills 1986 Aug;63(1):99–102
Gustafson R: Frustration as an important determinant of alcohol-related aggression. Psychol Rep 1985 Aug; 57(1):3–14
Gustafson R: Alcohol and aggression: a validation study of the Taylor aggression paradigm. Psychol Rep 1985 Oct; 57(2):.. 7–76
Gustafson R: Alcohol-related aggression: a further study of the importance of frustration. Psychol Rep 1985 Dec;57(3 Pt 1):683–97
Gustafson R: Alcohol and aggression: pharmacological versus expectancy effects. Psychol Rep 1985 Dec;57(3 Pt 1):955–66
Gustafson R: Threat as a determinant of alcohol-related aggression. Psychol Rep 1986 Feb;58(1):287–97
Gustafson R: A possible confounding variable in different versions of the "aggression machine" when used in research on alcohol. Psychol Rep 1986 Feb;58(1):303–8
Gustafson RA see **Yeager SB**
Gustafson S, Vesaby B, Ostlund-Lindqvist AM: Serum and interstitial fluid apolipoprotein E levels in the healthy and in hyperlipoproteinemia type III as studied by radioimmunoassay. Clin Chim Acta 1985 Sep 16; 151(1):49–59
Gustafson T see **Akesson A**
Gustafson T see **Magnusson J**
Gustafson T see **Thysell H**
Gustafson TA, Markham BE, Morkin E: Effects of thyroid hormone on alpha-actin and myosin heavy chain gene expression in cardiac and skeletal muscles of the rat: measurement of mRNA content using synthetic oligonucleotide probes. Circ Res 1986 Aug;59(2):194–201
Gustafson TL see **D'Antonio RG**
Gustafson TL see **Martin DL**
Gustafson TL see **Rotstein C**
Gustafson WG, Feinberg BA, McFarland JT: Energetics of beta-oxidation. Reduction potentials of general fatty acyl-CoA dehydrogenase, electron transfer flavoprotein, and fatty acyl-CoA substrates. J Biol Chem 1986 Jun 15; 261(17):7733–41
Gustafson Y, Bucht G, Winblad B, Brännström B, Norberg A: Konfusion hos äldre patienter med cervikala höftfrakturer. Nord Med 1986;101(4):115–6 (Eng. Abstr.) (Swe)
Gustafsson A, Sundström S, Lundgren E: The augmentation of human natural killer cell activity by interferon-gamma is not associated with the induction of the interferon-alpha-inducible proteins. J Immunol 1986 Jul 1;137(1):167–71
Gustafsson A, Ny T, Lundgren E: Similar effects of treatment with alpha interferon on the protein synthesis of human large granular lymphocytes, T cells, and monocytes. Scand J Immunol 1985 Nov;22(5):519–28
Gustafsson B, Wigström H: Hippocampal long-lasting potentiation produced by pairing single volleys and brief conditioning tetani evoked in separate afferents. J Neurosci 1986 Jun;6(6):1575–82
Gustafsson B, Delbro D: Vagally induced non-adrenergic, non-cholinergic contractions in the feline small intestine—an involvement of opioid receptors? Acta Physiol Scand 1986 Mar;126(3):475–6
Gustafsson B see **Claesson HE**
Gustafsson B see **Eronen M**
Gustafsson B see **Hammarström S**
Gustafsson B see **Orning L**
Gustafsson B see **Persson CG**
Gustafsson B see **Sjöström A**
Gustafsson B see **Wigström H**
Gustafsson BE see **Norin KE**
Gustafsson BK see **Anderson KL**
Gustafsson BK see **Benson GJ**
Gustafsson E see **Gustavson-Morinaglase IL**
Gustafsson H, Carlsöö B, Kjörell U, Thornell LE: Ultrastructural and immunohistochemical aspects of carcinoma in mixed tumors. Am J Otolaryngol 1986 May-Jun;7(3):218–30
Gustafsson H, Carlsöö B, Kjörell U, Thornell LE: Immunohistochemical and ultrastructural observations on adenoid cystic carcinoma of salivary glands. With special reference to intermediate filaments and proteoglycan particles. Acta Otolaryngol (Stockh) 1986 Jul-Aug; 102(1-2):152–60
Gustafsson H, Carlsöö B: Multiple acinic cell carcinoma. Some histological and ultrastructural features of a case. J Laryngol Otol 1985 Nov;99(11):1183–93
Gustafsson H, Larsson K: Embryonic mortality in heifers after artificial insemination and embryo transfer: differences between virgin and repeat breeder heifers. Res Vet Sci 1985 Nov;39(3):271–4
Gustafsson H see **Tärnvik A**
Gustafsson IB see **Boberg M**
Gustafsson IB see **Vesaby B**
Gustafsson J, Tuvesson T: Autoimmuna polyendokrinopatier hos barn. Lakartidningen 1986 Aug 27;83(35):2843–5 (Eng. Abstr.) (Swe)
Gustafsson J see **Gretor J**
Gustafsson J see **Sjöberg P**
Gustafsson JA, Carlstedt-Duke J, Wrange O, Okret S, Wikström AC: Functional analysis of the purified glucocorticoid receptor. J Steroid Biochem 1986 Jan; 24(1):63–8
Gustafsson JA see **Aperia A**
Gustafsson JA see **Blanck A**
Gustafsson JA see **Chatterjee B**
Gustafsson JA see **Fuxe K**
Gustafsson JA see **Gillner M**
Gustafsson JA see **Hannah RR**
Gustafsson JA see **Hansson T**
Gustafsson JA see **Hansson M**
Gustafsson JA see **Jansson JO**
Gustafsson JA see **Jeffery S**
Gustafsson JA see **Kaufmann SH**
Gustafsson JA see **Lindeskog P**
Gustafsson JA see **MacGeoch C**
Gustafsson JA see **Miesfeld R**
Gustafsson JA see **Morgan ET**
Gustafsson JA see **Nilsson L**
Gustafsson JA see **Okret S**
Gustafsson JA see **Pousette A**
Gustafsson JA see **Rafter JJ**
Gustafsson JA see **Söderkvist P**
Gustafsson JA see **Wrange O**
Gustafsson JP see **Sjöberg PO**
Gustafsson K see **Gambari R**
Gustafsson K see **Rask L**
Gustafsson L, Falk A, Haglund U, Myrvold HE: Intestinal hemodynamic effects of dextran-induced hyperviscosity in the cat. Int J Microcirc Clin Exp 1985;4(2):183–90
Gustafsson L, Appelgren L, Myrvold HE: Effects of hemodilution on skeletal muscle blood flow and blood viscosity in vivo after splanchnic stasis. Eur Surg Res 1985; 17(6):366–71
Gustafsson L, Wall S, Larsson LG, Skog B: Mortality and cancer incidence among Swedish dock workers—a retrospective cohort study. Scand J Work Environ Health 1986 Feb;12(1):22–6
Gustafsson L see **Steckzén-Blicks C**
Gustafsson LE, Wiklund NP: Adenosine-modulation of cholinergic and non-adrenergic non-cholinergic neurotransmission in the rabbit iris sphincter. Br J Pharmacol 1986 May;88(1):197–204
Gustafsson LE: Interaction between prostaglandin and purine systems on neurotransmission in the kidney. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:565–7
Gustafsson LE, Wiklund NP, Cederqvist B: Apparent enhancement of cholinergic transmission in rabbit bronchi via adenosine A2 receptors. Eur J Pharmacol 1986 Jan 21; 120(2):179–85
Gustafsson LE see **Andersson Forsman C**
Gustafsson LE see **Samuelsson UE**
Gustafsson LE see **Wiklund NP**
Gustafsson LL, Post C: The degree of analgesia correlates to spinal morphine concentration after intrathecal administration in rats. Acta Pharmacol Toxicol (Copenh) 1986 Apr;58(4):243–8
Gustafsson LL, Post C, Edvardsen B, Ramsay CH: Distribution of morphine and meperidine after intrathecal administration in rat and mouse. Anesthesiology 1985 Nov; 63(5):483–9
Gustafsson LL, Johannisson J, Garle M: Extradural and parenteral pethidine as analgesia after total hip replacement: effects and kinetics. A controlled clinical study. Eur J Clin Pharmacol 1986;29(5):529–34
Gustafsson LL see **Alván G**
Gustafsson LL see **Benitez J**
Gustafsson LL see **Bertilsson L**
Gustafsson LL see **Grind M**
Gustafsson LL see **Pacifici GM**
Gustafsson M, Andersson G, Hjerpe A, Kristensson K: Retrograde axonal transport of asialoglycoproteins in mouse trigeminal neurons in vivo and in rat dorsal root ganglia neurons in vitro. Brain Res 1986 Mar 5; 367(1-2):14–9
Gustafsson MK, Lehtonen MA, Sundler F: Immunocytochemical evidence for the presence of "mammalian" neurohormonal peptides in neurones of the tapeworm Diphyllobothrium dendriticum. Cell Tissue Res 1986;243(1):41–9
Gustafsson P see **Alexanderssson R**
Gustafsson P see **Harr R**
Gustafsson PA, Kjellman NI, Cederblad M: Family therapy in the treatment of severe childhood asthma. J Psychosom Res 1986;30(3):369–74
Gustafsson SA see **Pousette A**
Gustafsson TE see **Passnen JT**
Gustason G: Interpreters entering public school employment. Am Ann Deaf 1985 Oct;130(4):265–6
Gustavii B, Edvall H, Svalenius E, Jörgensen C, Dahlander K, Hansson R: Transabdominal chorionic villi sampling. Contrib Gynecol Obstet 1986;15:41–4
Gustavii B: Chorionic villi sampling by direct vision technique. Results and follow-up. Contrib Gynecol Obstet 1986;15:20–1
Gustavii B: Miscarriage rate in women aged 35 years or more. Contrib Gynecol Obstet 1986;15:45–9
Gustavii B, Edvall H, Mineur A, Heim S, Mandahl N, Kristoffersson U, Mitelman F: Trophoblast samples suitable for long-term culture. Acta Obstet Gynecol Scand 1985; 64(8):661–2
Gustavii B see **Tommerup N**
Gustavii K, Ekstrand-Aaker K: Stability of clomethiazole in aqueous solutions. Acta Pharm Suec 1986;23(1):21–30
Gustavsen F, Silness J: Margin fit of metal crowns and bridge retainers. Acta Odontol Scand 1985 Oct;43(5):285–8
Gustavsen F see **Silness J**
Gustavsen B, Jansson L, Jerremalm A, Ost LG: Therapist behavior during exposure treatment of agoraphobia. Behav Modif 1985 Oct;9(4):491–504
Gustavson CR see **Quick DL**
Gustavson E see **Ali Z**
Gustavson EE: Escherichia coli empyema in the newborn [letter] Am J Dis Child 1986 May;140(5):408
Gustavson GR see **Ziegler JW**
Gustavson KH, Arascibia W, Eriksson U, Svennerholm L: Deleted ring chromosome 22 in a mentally retarded boy. Clin Genet 1986 Apr;29(4):337–41
Gustavson KH, Holmgren G, Jagell S, Jorulf H: Lethal and non-lethal diastrophic dysplasia. A study of 14 Swedish cases. Clin Genet 1985 Oct;28(4):321–34
Gustavson KH, Blomquist HK, Holmgren G: Prevalence of the fragile-X syndrome in mentally retarded boys in a Swedish county. Am J Med Genet 1986 Jan-Feb; 23(1-2):581–7
Gustavson KH see **Gebre-Medhin M**
Gustavson KH see **Kyllerman M**
Gustavson KH see **Wahlström J**
Gustavson LE, Benet LZ: The macromolecular binding of prednisone in plasma of healthy volunteers including pregnant women and oral contraceptive users. J Pharmacokinet Biopharm 1985 Dec;13(6):561–9
Gustavson LE, Legler UF, Benet LZ: Impairment of prednisolone disposition in women taking oral contraceptives or conjugated estrogens. J Clin Endocrinol Metab 1986 Jan;62(1):234–7
Gustavson-Morinaglase IL, Gustafsson E: Resultat av hälsokontroll av 1000 flyktingar Angeläget med tidig undersökning. Lakartidningen 1985 Sep 11;82(37):3052–4 (Eng. Abstr.) (Swe)
Gustavsson A see **Hogstedt C**
Gustavsson AS see **Reiz S**
Gustavsson B, Linder LE, Hultman E, Curelaru I: "Half-way" venous catheters. I. Theoretical premises and aims. Acta Anaesthesiol Scand [Suppl] 1985;81:30–1
Gustavsson B see **Almerjö O**
Gustavsson B see **Bylock A**
Gustavsson B see **Curelaru I**
Gustavsson B see **Linder LE**
Gustavsson B see **Ricksten SE**
Gustavsson B see **Winsö O**
Gustavsson B see **Wojciechowski J**
Gustavsson BG see **Berne MH**
Gustavsson C see **Welinder H**
Gustavsson H see **Anniko M**
Gustavsson I see **Iannuzzi L**
Gustavsson I see **Matsson P**
Gustavsson I see **Valtonen M**
Gustavsson J see **Ungerholm S**
Gustavsson L: Densitometric quantification of individual phospholipids. Improvement and evaluation of a method using molybdenum blue reagent for detection. J Chromatogr 1986 Mar 7;375(2):255–66
Gustavsson L see **Alling C**
Gustavsson P, Holm J, Wahlin A, Norberg B: Staging of idiopathic myelofibrosis. Significance of haemoglobin value and reticulocyte count. Acta Med Scand 1985; 218(5):487–91
Gustavsson S: Campylobacter pyloridis—orsak till gastrit/ulcus? Lakartidningen 1986 Aug 27;83(35):2822–4 (Swe)
Gustavsson S, Adami HO, Lööf L, Nyberg A, Nyrén O: Symptomatic cimetidine treatment of duodenal and prepyloric ulcers. Dig Dis Sci 1986 Jan;31(1):2–6
Gustavsson S, Mårdh S, Norberg L, Nyrén O, Wollert S: Omeprazole, cimetidine, and ranitidine: inhibition of acid production in isolated human parietal cells. Scand J Gastroenterol 1985 Oct;20(8):917–21
Gustavsson S, Ryde M: Effect of azodisal sodium on the distribution of a transit marker in the small bowel of the fasted rat. Digestion 1986;33(2):101–8
Gustavsson S, Karlsson JO: In situ degradation of rapidly transported proteins in nerve terminals of retinal ganglion cells. Neurosci Lett 1986 Jan 30;63(3):221–4
Gustavsson S see **Karlsson JO**
Gustavsson S see **Mårdh S**
Gustavsson S see **Nyrén O**
Gustavsson T see **Andersson R**
Gustori F see **Morini A**
Gusterson B, Cowley G, McIlhinney J, Ozanne B, Fisher C, Reeves R: Evidence for increased epidermal growth factor receptors in human sarcomas. Int J Cancer 1985 Dec 15; 36(6):689–93
Gusterson B see **Easty DM**
Gusterson B see **Ormerod EJ**
Gusterson B see **Ozanne B**
Gusterson BA, Monaghan P, Mahendran R, Ellis J, O'Hare MJ: Identification of myoepithelial cells in human and rat breasts by anti-common acute lymphoblastic leukemia antigen antibody A12. JNCI 1986 Aug;77(2):343–9
Gusterson BA, McIlhinney RA, Patel S, Knight J, Monaghan

P, Ormerod MG: The biochemical and immunocytochemical characterisation of an antigen on the membrane of basal cells of the epidermis. Differentiation 1985;30(2):102–10

Gusterson BA, Clinton S, Gough G: Studies of early invasive and intraepithelial squamous cell carcinomas using an antibody to type IV collagen. Histopathology 1986 Feb; 10(2):161–9

Gusterson BA see Carter RL

Gusterson BA see Cowley GP

Gusterson BA see Knight JC

Gusterson BA see Palmer RM

Gusterson BA see Yin CY

Gustl I see Santoss G

Gustllo K see Elias JA

Gustllo RB, Corpuz V, Sherman RE: Epidemiology, mortality and morbidity in multiple trauma patients. Orthopedics 1985 Dec;8(12):1523–8

Gustin L see Kishino ND

Gustin MC, Martinac B, Saimi Y, Culbertson MR, Kung C: Ion channels in yeast. Science 1986 Sep 12; 233(4769):1195–7

Gustin MC see Bonini NM

Gustin P see Petš S

Gustin QL see Snyder S

Gustin R see Bitar N

Gustke KA: Hemiarthroplasty and total arthroplasty in the treatment of intracapsular hip fractures. Instr Course Lect 1984;33:191–7

Gustmann H see Manzke H

Gustmann H see Singh S

Gustov AV, Troitskii VS, Gorbachev VP, Arzhanov NI, Tseitlina VN: Investigation of craniocerebral temperature by decimeter radiothermometry. Hum Physiol 1985 Jan–Feb;11(1):69–72

Gustov AV, Troitskii VS, Arzhanov NI, Sit'nina LK, Tseitlina VN: Detsimetrovaia radiotermometriia v diagnostike opukholei golovnogo mozga. Zh Vopr Neirokhir 1986 Jan–Feb;(1):27–31 (Eng. Abstr.) (Rus)

Gustowska L see Gabryel P

Gustowska L see Kocięcka W

Guszczyński T see Dobryszycka W

Guszkiewicz A see Zwierzchowski L

Gut A see Burri J

Gut IT see Ivashchenko IuD

Gut J, Catin T, Dayer P, Kronbach T, Zanger U, Meyer UA: Debrisoquine/sparteine-type polymorphism of drug oxidation. Purification and characterization of two functionally different human liver cytochrome P-450 isozymes. involved in impaired hydroxylation of the prototype substrate bufuralol. J Biol Chem 1986 Sep 5; 261(25):11734–43

Gut J see Mácha J

Gut J see Meyer UA

Gut JP, Laurent JP, Merz WA: Perspectives actuelles des benzodiazépines. Therapie 1986 Jan–Feb;41(1):31–5 (Eng. Abstr.) (Fre)

Gut JP, Auriche M, Spriet-Pourra C, Julliet Y: Etude critique des méthodes de surveillance des médicaments après mise sur le marché. Therapie 1985 Sep–Oct;40(5):313–9 (40 ref.) (Eng. Abstr.) (Fre)

Gut JP see Doffoel M

Gut JP see Reis J

Gut M see Javitt NB

Gut W see Imbs D

Gut W see Jankowski M

Gut W see Olejnik Z

Guta-Socaciu C, Giurgea R, Rosiora C: Thymo-bursal and adrenal modifications induced by triphenyltin compounds in chickens. Arch Exp Veterinarmed 1986 Mar; 40(2):307–11

Gutberlet RL see Duara S

Gutch CF see Talley RC

Gutcher GR see Mares-Perlman JA

Gutekunst A see Frenzel U

Gutekunst R, Smolarek H, Hasenpusch U, Stubbe P, Friedrich HJ, Wood WG, Scriba PC: Goitre epidemiology: thyroid volume, iodine excretion, thyroglobulin and thyrotropin in Germany and Sweden. Acta Endocrinol (Copenh) 1986 Aug;112(4):494–501

Gutell RR, Noller HF, Woese CR: Higher order structure in ribosomal RNA. EMBO J 1986 May;5(5):1111–3

Gutell RR, Weiser B, Woese CR, Noller HF: Comparative anatomy of 16-S-like ribosomal RNA. Prog Nucleic Acid Res Mol Biol 1985;32:155–216 (105 ref.)

Guten GN, Craviotto D: Bone scan changes in a marathon runner; case report. Wis Med J 1985 Aug;84(8):11–2

Gutenmann WH see Mumma RO

Gutenmann WH see Stoewsand GS

Guterman JJ, Franaszek JB, Murdy D, Gifford M: The 1980 patient urgency study: further analysis of the data. Ann Emerg Med 1985 Dec;14(12):1191–8

Guterman LR, Faiman J, Wilson GE Jr: Action of hydrochloric acid on aluminum hydroxide–magnesium hydroxide gels and magaldrate: quasi-elastic light scattering studies. J Pharm Sci 1986 May;75(5):502–5

Guterman SK see Sharp JA

Gutgesell H see Graham TP

Gutgesell HP see Bush SE

Gutgesell HP see Garson A Jr

Gutgesell HP see Limacher MC

Gutgesell HP see Rheuban KS

Gutgesell HP see Zellers TM

Guth A, Ekoundzola JR, Beausejour B, Nasser J, Colin JP: Pancréatite aiguë de la puerpéralité. Problèmes diagnostiques dans les suites de césarienne. J Gynecol Obstet Biol Reprod (Paris) 1985;14(6):753–6 (Eng. Abstr.) (Fre)

Guth B see Lee JD

Guth BD, Tajimi T, Seitelberger R, Lee JD, Matsuzaki M, Ross J Jr: Experimental exercise-induced ischemia: drug therapy can eliminate regional dysfunction and oxygen supply–demand imbalance. J Am Coll Cardiol 1986 May; 7(5):1036–46

Guth BD see Dillmann WH

Guth BE, Trabulsi LR: Evaluation of antisera used for detecting enterotoxigenic Escherichia coli in Sao Paulo. J Clin Microbiol 1985 Oct;22(4):626–8

Guth DJ, Mavis RD: The effect of lung alpha-tocopherol content on the acute toxicity of nitrogen dioxide. Toxicol Appl Pharmacol 1986 Jun 30;84(2):304–14

Guth DJ, Warren DL, Last JA: Comparative sensitivity of measurements of lung damage made by bronchoalveolar lavage after short-term exposure of rats to ozone. Toxicology 1986 Aug;40(2):131–43

Guth DJ, Mavis RD: Biochemical assessment of acute nitrogen dioxide toxicity in rat lung. Toxicol Appl Pharmacol 1985 Oct;81(1):128–38

Guth DJ see Last JA

Guth DJ see Warren DL

Guth JL see Blomberg DJ

Güth K see Merwa U

Guth P: Szérumfehérjék bomlásának vizsgálata vérfoltokban. Morphol Igazsagugyi Orv Sz 1986 Jan;26(1):70–1 (Hun)

Guth PH, Paulsen G, Nagata H, Leung F, Robert A, Okya Y: Prostaglandin cytoprotection: role of microcirculatory changes. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:637–9

Guth PH see Garrick T

Guth PH see Itoh M

Guth PH see Leung FW

Guth PH see Morishita T

Guth PH see Okya Y

Guth PH see Robert ME

Guth PS see Reed HT

Guth SL see Quine DB

Güth V, Abbink F, Cloppenburg E: Ganganalyse beim Cerebralparetiker—Beziehungen zwischen Störungen der Muskelkoordination und Ganganomalien. Z Orthop 1985 May–Jun;123(3):306–11 (Eng. Abstr.) (Ger)

Güth V see Klein D

Guthaner DF, Wexler L, Bradley B: Digital subtraction angiography of coronary grafts: optimization of technique. AJR 1985 Dec;145(6):1185–90

Guthaner DF, Nassi M, Bradley B, Miller DC: Flow determination using computed tomography: application to aortic dissection. Part II. Invest Radiol 1985 Oct; 20(7):682–6

Guthaner DF, Nassi M, Bradley B, Tello R: Flow determination using computed tomography: application to aortic dissection. Part I. Invest Radiol 1985 Oct; 20(7):678–81

Guthaner DF see Halperin BD

Guthaner DF see Peterson IM

Guthaner DF see Zusman DR

Guthaner E: Abdominal aortic aneurysm in general practice. Aust Fam Physician 1985 Aug;14(8):795–6

Guthe C see Brooks DP

Guthell H see Zellinger G

Guthell M see Nuhn P

Guthell TG: Response to the article "Determining resuscitation status: a survey of medical professionals," by Perry et al. Gen Hosp Psychiatry 1986 May;8(3):203–4

Guthell TG, Burstajn H: Clinicians' guidelines for assessing and presenting subtle forms of patient incompetence in legal settings. Am J Psychiatry 1986 Aug;143(8):1020–3

Guthell TG, Burstajn H, Brodaky A: The multidimensional assessment of dangerousness: competence assessment in patient care and liability prevention. Bull Am Acad Psychiatry Law 1986;14(2):123–9

Guthell TG: Prosecuting patients [letter] Hosp Community Psychiatry 1985 Dec;36(12):1320–2

Guthell TG: The therapeutic milieu: changing themes and theories. Hosp Community Psychiatry 1985 Dec; 36(12):1279–85

Guthell TG see Burstajn H

Guthenberg C, Warholm M, Rane A, Mannervik B: Two distinct forms of glutathione transferase from human foetal liver. Purification and comparison with isoenzymes isolated from adult liver and placenta. Biochem J 1986 May 1; 235(3):741–5

Guthenberg C, Jensson H, Nyström L, Osterlund E, Tahir MK, Mannervik B: Isoenzymes of glutathione transferase in rat kidney cytosol. Biochem J 1985 Sep 15;230(3):609–15

Guthenberg C, Alin P, Mannervik B: Glutathione transferase from rat testis. Methods Enzymol 1985;113:507–10

Guthenberg C see Jensson H

Guthenberg C see Mannervik B

Guthenberg C see Pacifici GM

Guthenberg C see Robertson IG

Guthenberg C see Warholm M

Güther ML see Schenkman S

Guthery PS see Wallace BM

Gutherz P see Brandstetter RD

Guthler WE: Medical screening and monitoring as noted by the insurance industry. J Occup Med 1986 Aug;28(8):765–7

Guthfkonda M see Cerame MA

Guthmann R see Turut P

Guthoff R, Terwey B, Sautter R, von Domarus D: Erste Erfahrungen mit der Kernspintomographie der Orbita. Fortschr Ophthalmol 1985;82(5):481–3 (Eng. Abstr.) (Ger)

Guthoff R see Jørgensen JS

Guthoff R see Singh G

Guthrie C see Tollervey D

Guthrie C see Vijayraghavan U

Guthrie D: Process and outcome of care for patients with ovarian cancer [letter] Br Med J [Clin Res] 1985 Dec 7; 291(6509):1650–1

Guthrie D see Guthrie RA

Guthrie D see Holroyd J

Guthrie D see Ritvo ER

Guthrie D see Weindruch R

Guthrie DL see Brown KA

Guthrie DL see Newton JA

Guthrie DL see Van de Putte JE

Guthrie DW see Harold MR

Guthrie EP, Salyers AA: Use of targeted insertional mutagenesis to determine whether chondroitin lyase II is essential for chondroitin sulfate utilization by Bacteroides thetaiotaomicron. J Bacteriol 1986 Jun;166(3):966–71

Guthrie EP, Shoemaker NB, Salyers AA: Cloning and expression in Escherichia coli of a gene coding for a chondroitin lyase from Bacteroides thetaiotaomicron. J Bacteriol 1985 Nov;164(2):510–5

Guthrie EP see Lipeski L

Guthrie EP see Shoemaker NB

Guthrie FE see Kaniaski NE

Guthrie GP Jr see Kellholz U

Guthrie GP Jr see Welch WJ

Guthrie HD, Bolt DJ: Pituitary and ovarian hormone secretion and ovulation in gilts injected with gonadotropins during and after oral administration of progesterone agonist (Altrenogest). Biol Reprod 1985 Oct;33(3):679–89

Guthrie HD: Control of time of parturition in pigs. J Reprod Fertil [Suppl] 1985;33:229–44 (70 ref.)

Guthrie JD Jr see McDonald WD

Guthrie JD Jr see Williams PJ

Guthrie LA see Smedly LA

Guthrie R see Ho J

Guthrie R see Shaltout AA

Guthrie RA, Guthrie D, Hinnen D: Self-monitoring of blood glucose: an important adjunct to diabetes therapy. Compr Ther 1986 Jan;12(1):62–6

Guthrie RA see Harold MR

Guthrie RD see LaFramboise WA

Guthrie RD see Mayock DE

Guthrie RD see Redding GJ

Guthrie RD see White E

Guthrie RM, Lott JA: Abnormal serum creatine kinase and MB fraction following an amitriptyline overdose. J Fam Pract 1986 Jun;22(6):550–1, 554–5

Guthrie S see Erwin CW

Guthrie S see Linnoila M

Guthrie S see Venkatesh S

Guthrie SK, Berrettini W, Rubinow DR, Nurnberger JI, Bartko JJ, Linnoila M: Different neurotransmitter metabolite concentrations in CSF samples from inpatient and outpatient normal volunteers. Acta Psychiatr Scand 1986 Mar;73(3):315–21

Guthrie TH see Turner WA

Guthrie TH Jr see Luxenberg MN

Guthrie W see Cree IA

Guthrie W see McEwan SR

Guthrie W see O'Keefe M

Guthrie WD see Eyring EJ

Guthy E: Zur regionalen Sterblichkeit an Morbus Crohn in der Bundesrepublik einschliesslich West-Berlin. Dtsch Med Wochenschr 1986 May 23;111(21):840–1 (Ger)

Gutierez P see Miyazato AN

Gutiérrez see Zorita A

Gutierrez A see Alonso-Lej F

Gutierrez A see Bergström J

Gutierrez A see Gutmann L

Gutiérrez A see Levy I

Gutierrez A see Qureshi GA

Gutierrez A see Salazar J

Gutierrez AR see Albano WA

Gutiérrez B see Espinosa de los Monteros Mena A

Gutierrez C, Howard M, Gaspar ML, Ravoche ES: Differential proliferative responses of B cells from BALB/c and autoimmune NZB mice to B-cell growth factor(s). Clin Immunol Immunopathol 1986 May;39(2):319–28

Gutiérrez C, Fernández-Cruz E: Expresión aberrante de antígenos HLA-DR y el fenómeno autoinmune en las enfermedades endocrinas. Rev Clin Esp 1986 Apr; 178(6):255–8 (Spa)

Gutiérrez C, Llorente V, Berganza A, Gastelurrutia L: Infecciones sistémicas a Haemophilus influenzae en un hospital infantil. An Esp Pediatr 1985 Nov 15;23(6):389–96 (Eng. Abstr.) (Spa)

Gutiérrez C see Alvarez J

Gutiérrez C see Gaspar ML

Gutiérrez C see Guiraldes E

Gutiérrez C see **Maldonado A**
Gutiérrez C see **Wenger J**
Gutiérrez CE see **Eabán BM**
Gutierrez CJ, Crittenden DJ, Lytle JS, Dukesherer DR, Delmoral C: Protein concentration elevations in lungs of mice following sudden, transient cephalad (+Gz) acceleration. Physiologist 1985 Dec;28(6 Suppl):S153–4
Gutierrez E see **Cardinale JG**
Gutierrez E see **Harrison LB**
Gutierrez FA see **Greene ER Jr**
Gutierrez FR see **Neeley JP 3d**
Gutierrez G: The rate of oxygen release and its effect on capillary O2 tension: a mathematical analysis. Respir Physiol 1986 Jan;63(1):79–96
Gutierrez G, Warley AR, Dantzker DR: Oxygen delivery and utilization in hypothermic dogs. J Appl Physiol 1986 Mar; 60(3):751–7
Gutiérrez G see **Cortázar A**
Gutiérrez H see **Zeledón R**
Gutiérrez J: Quimioterapia del cáncer pulmonar. Rev Med Chil 1985 Sep;113(9):925–9 **(Spa)**
Gutiérrez J see **Blanco L**
Gutierrez J see **Blumenkopf B**
Gutierrez J see **Casal M**
Gutierrez J see **Osenbach RK**
Gutiérrez J see **Tornè J**
Gutierrez JC, Orias E: Developmental and genetic effects of alcian blue in conjugating Tetrahymena thermophila: doublet formation and macronuclear retention. Cell Differ 1986 Jun;18(4):243–56
Gutierrez JG, Altman AR: A multipurpose overtube for diagnostic and therapeutic flexible fiberoptic endoscopy. Gastrointest Endosc 1986 Aug;32(4):274–7
Gutiérrez JH, Sáez E, Jofré A, Villena F, Aguayo P: Immune responses induced by root canal cements containing synthetic polymers. Oral Surg Oral Med Oral Pathol 1986 Apr;61(4):388–91
Gutiérrez JM, Chaves F, Mata E, Cerdas L: Skeletal muscle regeneration after myonecrosis induced by Bothrops asper (terciopelo) venom. Toxicon 1986;24(3):223–31
Gutiérrez JM, Lomonte B, Chaves F, Moreno E, Cerdas L: Pharmacological activities of a toxic phospholipase A isolated from the venom of the snake Bothrops asper. Comp Biochem Physiol [C] 1986;84(1):159–64
Gutiérrez JM, Cerdas L: Mecanismo de acción de miotoxinas aisladas de venenos de serpientes. Rev Biol Trop 1984 Nov; 32(2):213–22 (58 ref.) (Eng. Abstr.) **(Spa)**
Gutiérrez JM, Solórzano A, Cerdas L: Estudios cariológicos de cinco especies de serpientes costarricenses de la familia Colubridae. Rev Biol Trop 1984 Nov;32(2):263–7 (Eng. Abstr.) **(Spa)**
Gutiérrez JM, Arroyo O, Chaves F, Lomonte B, Cerdas L: Pathogenesis of myonecrosis induced by coral snake (Micrurus nigrocinctus) venom in mice. Br J Exp Pathol 1986 Feb;67(1):1–12
Gutiérrez JM, Gené JA, Rojas G, Cerdas L: Neutralization of proteolytic and hemorrhagic activities of Costa Rican snake venoms by a polyvalent antivenom. Toxicon 1985; 23(6):887–93
Gutiérrez JM see **Bongera F**
Gutiérrez JM see **Gené JA**
Gutiérrez JM see **Lomonte B**
Gutiérrez JM see **Pobo V**
Gutiérrez JM see **Vaquero F**
Gutiérrez L see **Medina E**
Gutiérrez M, Henglein A, Fischer CH: Hot spot kinetics of the sonolysis of aqueous acetate solutions. Int J Radiat Biol 1986 Aug;50(2):313–21
Gutiérrez M see **Calléa L**
Gutierrez M see **García-Sevilla JA**
Gutiérrez M see **Henglein A**
Gutierrez M see **Nuñez L**
Gutierrez M see **Roda JM**
Gutiérrez M see **Tres A**
Gutierrez MT see **Lockwood AH**
Gutierrez N see **Arnaud J**
Gutiérrez O, René E, Accary JP, Lehy T, Laigneau JP, Chayvi ¹²⁵I JA, Bonfils S: Antral gastrin- and somatostatin-producing cells and intraluminal peptide secretion in normal subjects and duodenal ulcer patients with and without vagotomy. Regul Pept 1986 Apr; 14(2):133–43
Gutierrez O, Desai S, Burgener F: Leiomyosarcoma of the inferior vena cava (IVC) with intracardiac extension. Eur J Radiol 1986 May;6(2):153–5
Gutierrez O, Lehy T, René E, Grès L, Bonfils S: Epithelial cell proliferation in human fundic and antral mucosae. Influence of superselective vagotomy and relationship with gastritis. Dig Dis Sci 1985 Nov;30(11):1034–42
Gutierrez O see **Steiner E**
Gutierrez OH see **Burgener FA**
Gutierrez OH see **Gramiak R**
Gutiérrez OM see **Navarrete DA**
Gutierrez PL, Cohen BE, Sosnovsky G, Davis TA, Egorin MJ: On the search for new anticancer drugs 14: the plasma pharmacokinetics and tissue distribution of spin-labeled thio-TEPA (SL-O-TT). Cancer Chemother Pharmacol 1985;15(3):185–91
Gutierrez PL see **Cohen BE**
Gutierrez PL see **Egorin MJ**
Gutierrez PL see **Monsoba MM**
Gutierrez PS see **Avila WS**
Gutierrez PS see **Grinberg M**
Gutierrez R see **Barrett JE**
Gutierrez R see **Ponce de León S**
Gutiérrez R see **Restrepo A**
Gutierrez RV see **Okland SA**
Gutiérrez VE see **Aspiroz J**
Gutiérrez Aroca J see **Casal M**
Gutiérrez Avila JH, Barilar Romero E: Cambios en las aspiraciones profesionales y en las actitudes de los estudiantes de medicina hacia los aspectos preventivos y sociales de la enseñanza y del ejercicio médicos. Educ Med Salud 1985;19(4):386–402 (Eng. Abstr.) **(Spa)**
Gutiérrez Cáceres M see **Pérez Cátzin F**
Gutiérrez-Cortines Corral MD see **Conde Yagüe R**
Gutierrez-Damperio C see **Gonzalez-Barcena D**
Gutiérrez de Guzmán J see **Oyonarte S**
Gutiérrez de Simone JW see **Fontanals Dotras J**
Gutiérrez del Olmo A see **Loscos JM**
Gutiérrez del Olmo A see **Páramo PG**
Gutiérrez del Olmo A see **Ramírez-Armengol JA**
Gutierrez Díaz JA see **Cuevas P**
Gutiérrez Goicoechea JM: Quirófanos. Rev Esp Anestesiol Reanim 1985;32 Suppl 1:15–21 **(Spa)**
Gutiérrez González A see **Galán Cortés JC**
Gutiérrez González C see **Gutiérrez González JR**
Gutiérrez González JR, Méndez Martín A, Ortiz González A, Gutiérrez González C: Eficacia de la vacuna antihepatitis B (pauta baja-corta) en una unidad de hemodiálisis. Rev Clin Esp 1986 Feb;178(2):66–9 (Eng. Abstr.) **(Spa)**
Gutierrez-Hartmann A, Baxter JD: Stable accumulation of a rat truncated repeat transcript in Xenopus oocytes. Proc Natl Acad Sci USA 1986 May;83(10):3106–10
Gutiérrez López A see **Menchaca Morales JF**
Gutiérrez López W see **Kilpatrick ME**
Gutiérrez Marcos F see **Geijo Martínez MP**
Gutiérrez Marcos FM see **Gómez Delgado A**
Gutiérrez Martín M see **Cuesta Muñoz J**
Gutiérrez Martín M see **Hortelis Aznar JL**
Gutiérrez Martín M see **Llena Puy MC**
Gutiérrez-Martínez A see **Ondarza RN**
Gutiérrez-Merino C see **García-Martín E**
Gutiérrez-Merino C see **Mata AM**
Gutiérrez Millet V, Nieto Iglesias J, Rullope LM, Gutiérrez Rodero F, Usera G, Martínez MA, Praga M, Morales JM, Leyva O: Glomerulosclerosis focal y proteinuria en pacientes con un único riñón funcionante. Med Clin (Barc) 1985 Nov 30;85(18):737–42 (Eng. Abstr.) **(Spa)**
Gutierrez-Millet V, Nieto J, Praga M, Usera G, Martinez MA, Morales JM: Focal glomerulosclerosis and proteinuria in patients with solitary kidneys. Arch Intern Med 1986 Apr;146(4):705–9
Gutiérrez Millet V see **Nieto J**
Gutierrez-Millet V see **Praga M**
Gutiérrez Mínguez E see **de Vega García DS**
Gutiérrez Mínguez MT see **de Vega García DS**
Gutierrez-Molina M see **Lerma S**
Gutiérrez Ospina I see **Sartí Gutiérrez EJ**
Gutiérrez Pérez JA, Moreno Muro M, Abad Vallejo J, Santa Valiente JM, Díaz Lobón JM, Pérez Piqueras FJ: Leiomiosarcoma rectal. Metástasis hepáticas. Rev Esp Enferm Apar Dig 1986 Mar;69(3):263–6 (Eng. Abstr.) **(Spa)**
Gutiérrez-Rivas E see **Guerra Vales JM**
Gutierrez-Rivas E see **Lahuerta-Palacios J**
Gutiérrez Rodero F: Agranulocitosis por glucantime durante el tratamiento del kala-azar. Med Clin (Barc) 1986 Mar 15;86(10):437 **(Spa)**
Gutiérrez Rodero F see **Gutiérrez Millet V**
Gutiérrez Rodero F see **Nieto J**
Gutiérrez Roech F see **Gutiérrez Vallejo F**
Gutiérrez Roech R see **Gutiérrez Vallejo F**
Gutiérrez Ruiz V see **Benavides Benalcázar E**
Gutiérrez Ruiz VE see **García Garduño JR**
Gutiérrez Samperio C, Sánchez Preza M, Fuentes García M, González Angulo J, Arrubarrena VM: Linfoma primario del aparato digestivo. Rev Gastroenterol Mex 1986 Apr-Jun;51(2):81–6 (Eng. Abstr.) **(Spa)**
Gutiérrez Samperio C: "Pancreatitis necrótico hemorrágica". Rev Gastroenterol Mex 1985 Jul-Sep;50(3):187–99 (99 ref.) **(Spa)**
Gutiérrez Samperio C: Nota histórica: tratamiento quirúrgico de las pancreatitis agudas. Por Dr. Gustavo Baz. 1952. Rev Gastroenterol Mex 1985 Jul-Sep;50(3):231–4 **(Spa)**
Gutiérrez Samperio C see **Hernández San Román E**
Gutiérrez Sandoval J see **Morales Polanco MR**
Gutiérrez Sanz-Gadea C see **García Cuerpo E**
Gutiérrez-Topete G, Guiscafré H, Zúñiga V, Muñoz O: Análisis bacteriológico de las infecciones de origen comunitario e intrahospitalario en un hospital pediátrico. Bol Med Hosp Infant Mex 1986 May;43(5):269–73 (Eng. Abstr.) **(Spa)**
Gutiérrez Vallejo F, Gutiérrez Roech F, Gutiérrez Roech R, Rodríguez Fernández R, Ortiz Serrano A: Efectos del aceite de hígado de bacalao sobre los lípidos, lipoproteínas y función plaquetaria en pacientes con vasculopatía aterosclerótica. 1. Parte: aterosclerosis. Terapéutica. Conceptos básicos. 2. Parte: estudio clínico. Conclusiones. Angiología 1986 Jan-Feb;38(1):17–31 (Eng. Abstr.) **(Spa)**
Gutiérrez Vera E see **Suzuki H**
Gutiérrez Zúñiga I see **Vázquez Valázquez E**
Gutiez J see **Mora I**
Gutiez Cuevas J see **Bartolomé Nebreda FJ**
Gutiez Cuevas J see **Mora Pérez I**
Gutin B see **Brehm BA**
Gutin B see **Segal KR**
Gutin B see **Simon J**
Gutin P see **Saunders W**
Gutin PH, Leibel SA: Stereotaxic interstitial irradiation of malignant brain tumors. Neurol Clin 1985 Nov;3(4):883–93 (24 ref.)
Gutin PH see **Bernstein M**
Gutin PH see **Hoshino T**
Gutin PH see **Levin VA**
Gutin PH see **Levy RM**
Gutin PH see **Matsumoto K**
Gutin PH see **Nelson DF**
Gutin PH see **Raffel C**
Gutin PH see **Saunders WM**
Gutin PH see **Turowski K**
Gutin I, el Rifai C, Malloui M: Relation between diagonal ear lobe crease and ischemic chronic heart disease and the factors of coronary risk. Med Interne 1986 Apr-Jun; 24(2):111–6
Gutjahr P: Zweitmalignome nach Tumor- und Leukämiebehandlung im Kindesalter. Bericht über 64 Fälle. Dtsch Med Wochenschr 1985 Oct 18;110(42):1599–606 (Eng. Abstr.) **(Ger)**
Gutjahr P, Kutzner J, Voth D: Orbitale Rhabdomyosarkome bei Kindern—Reduzierte Spätmorbidität nach erfolgreicher Behandlung. Fortschr Med 1985 Nov 7;103(41):949–52 (Eng. Abstr.) **(Ger)**
Gutjahr P: Nonleukaemic second malignancies following childhood acute lymphocytic leukaemia. A report of 19 cases from the Federal Republic of Germany. Helv Paediatr Acta 1985;40(6):449–59
Gutjahr P see **Göbel U**
Gutjahr P see **Janka GE**
Gutjahr P see **Janka-Schaub GE**
Gutjahr P see **Just M**
Gutjahr P see **König R**
Gutjahr P see **Schmitt HJ**
Gutkin C see **Mor V**
Gutkina NI, Mishin VM: Immunochemical evidences that hexachlorobenzene induces two forms of cytochrome P-450 in the rat liver microsomes. Chem Biol Interact 1986 Apr;58(1):57–68
Gutkina NI, Mishin VM, Liakhovich VV: Induktsiia fenobarbitalovoi formy tsitokhroma P-450 khimicheski nerodstvennymi soedineniiami. Biokhimiia 1986 Jul; 51(7):1223–9 (Eng. Abstr.) **(Rus)**
Gutkina NI, Mishin VM: Vyiavlenie monospetsifichnosti antitel protiv razlichnykh form tsitokhroma p-450 metodom raketnogo immunoélektroforeza. Biull Eksp Biol Med 1986 Jul;102(7):33–5 (Eng. Abstr.) **(Rus)**
Gutkind JS, Kazanietz M, Enero MA: Cardiovascular effects of alpha-adrenergic drugs: differences between clonidine and guanabenz. Naunyn Schmiedebergs Arch Pharmacol 1986 Apr; 332(4):370–5
Gutknecht GD see **Rios A**
Gutknecht J see **Deamer DW**
Gutknecht J see **Walter A**
Gutkovska J see **Gharib C**
Gutkowska A, Krajewska-Walasek M, Wiśniewski L: Ring chromosome 4 : 46,XY, r(4) (p16q35) in a boy. Klin Padiatr 1985 Jul-Aug;197(4):294–6
Gutkowska J, St-Louis J, Genest J: Solid-phase radioimmunoassay for relaxin. Clin Invest Med 1985; 8(2):133–8
Gutkowska J, Kuchel O, Racz K, Buu NT, Cantin M, Genest J: Increased plasma immunoreactive atrial natriuretic factor concentrations in salt sensitive Dahl rats. Biochem Biophys Res Commun 1986 Apr 14;136(1):411–6
Gutkowska J, Horký K, Schiffrin EL, Thibault G, Garcia R, De Léan GA, Hamet P, Tremblay J, Anand-Srivastava MB, Januszewicz P, et al: Atrial natriuretic factor: radioimmunoassay and effects on adrenal and pituitary glands. Fed Proc 1986 Jun;45(7):2101–5 (43 ref.)
Gutkowska J see **Anand-Srivastava MB**
Gutkowska J see **Bianchi C**
Gutkowska J see **Cantin M**
Gutkowska J see **Carrier F**
Gutkowska J see **Carrière PD**
Gutkowska J see **Chmielik M**
Gutkowska J see **Cusson JR**
Gutkowska J see **Debinski W**
Gutkowska J see **De Léan A**
Gutkowska J see **Fernández-Cruz A**
Gutkowska J see **Garcia R**
Gutkowska J see **Gerzer R**
Gutkowska J see **Januszewicz P**
Gutkowska J see **Lachance D**
Gutkowska J see **Lambert C**
Gutkowska J see **Larochelle P**
Gutkowska J see **Larose P**
Gutkowska J see **Marthy KK**
Gutkowska J see **Schiffrin EL**
Gutkowska J see **Thibault G**
Gutkowski A, Del Carpio J, Gelinas B, Schulz J, Turenne Y: Comparative study of the efficacy, tolerance and side-effects of dexchlorpheniramine maleate 6 mg b.i.d.

with terfenadine 60 mg b.i.d. J Int Med Res 1985; 13(5):284–8

Gutkowski P, Kluczek M: Hiperwentylacja dowolna jako próba prowokacji oskrzelowej u dzieci. Pediatr Pol 1985 May;60(5):368–72 (Eng. Abstr.) **(Pol)**

Gutman A see Burszтyn M
Gutman A see Kalderon B
Gutman A see Milwidsky A
Gutman D see Ben-Aryeh H
Gutman D see Gordon C
Gutman D see Kuten A
Gutman FA see Stern RM
Gutman G see Lane D

Gutman H, Haddad M, Zelikovski A, Mor C, Reiss R: Primary leiomyosarcoma of the right common iliac artery—a rare finding and a cause of occlusive vascular disorder. J Surg Oncol 1986 Jul;32(3):193–5

Gutman H, Reiss R: Postoperative course and rehabilitation achievements of colostomates. Dis Colon Rectum 1985 Nov;28(11):777–81

Gutman H, Golimbu M, Subramanyam BR: Diagnostic ultrasound of scrotum. Urology 1986 Jan;27(1):72–5

Gutman H, Deutsch AA, Leiser A, Reiss R: Primary duodenal carcinoid with malignant carcinoid syndrome: a case report. Am J Gastroenterol 1986 Feb;81(2):112–4

Gutman H see Winkler H

Gutman LB, Dashkevich VE, Mellina IM, Medved' VI: Beremennost' i rody u zhenshchin s iskusstvennymi klapanami serdtsa. Akush Ginekol (Mosk) 1986 Jan; (1):49–51 (Eng. Abstr.) **(Rus)**

Gutman LT, Wilfert CM, Eppes S: Herpes simplex virus encephalitis in children: analysis of cerebrospinal fluid and progressive neurodevelopmental deterioration. J Infect Dis 1986 Sep;154(3):415–21

Gutman LT: Acute, subacute, and chronic osteomyelitis and pyogenic arthritis in children. Curr Probl Pediatr 1985 Dec; 15(12):1–72

Gutman M: Application of the laser-induced proton pulse for measuring the protonation rate constants of specific sites on proteins and membranes. Methods Enzymol 1986; 127:522–38

Gutman M, Klausner J, Skornick Y: [Acute postoperative acalculous cholecystitis] Harefuah 1985 Nov 15; 109(10):280–1 (Eng. Abstr.) **(Heb)**

Gutman M see Kaplan O

Gutman MB, Ciriello J, Mogenson GJ: Effect of paraventricular nucleus lesions on cardiovascular responses elicited by stimulation of the subfornical organ in the rat. Can J Physiol Pharmacol 1985 Jul;63(7):816–24

Gutman N see Legrand YJ
Gutman O see Henis YI

Gutman R, Basilico MZ, Mocchiutti N, Chicco A, Lombardo YB: Diazoxide prevents the development of hormonal and metabolic abnormalities present in rats fed a sucrose rich diet. Horm Metab Res 1985 Oct;17(10):491–4

Gutman R see Moses N
Gutman R see Yosselson-Superstein S
Gutman R see Yosselson-Superstine S
Gutman RA see Díaz Primerano AM
Gutman RA see Fagin JA
Gutmann B see Frost JW
Gutmann B see Wachendörfer G

Gutmann DH, Niederhuber JE: Separation of the immune response genes for LDH-B and MOPC-173. III. Evidence that the failure of B10.BASR1 to respond to LDH-B is due to an antigen-presenting cell defect. Transplantation 1985 Nov;40(5):556–62

Gutmann FD see Flax SW
Gutmann HR see Smith BA
Gutmann J see Richardson A
Gutmann K see Hohenegger M

Gutmann L, Gutierrez A, Riggs JE: The contribution of median–ulnar communications in diagnosis of mild carpal tunnel syndrome. Muscle Nerve 1986 May;9(4):319–21

Gutmann L, Williamson R, Kitzis MD, Acar JF: Synergism and antagonism in double beta–lactam antibiotic combinations. Am J Med 1986 May 30;80(5C):21–9

Gutmann L, Kitzis MD, Yamabe S, Acar JF: Comparative evaluation of a new beta–lactamase inhibitor, YTR 830, combined with different beta–lactam antibiotics against bacteria harboring known beta–lactamases. Antimicrob Agents Chemother 1986 May;29(5):955–7

Gutmann L: An ambulatory neurology clerkship for third–year medical students. A 20–year perspective. Arch Neurol 1986 Jul;43(7):651–2

Gutmann L, Brick JF, Riggs JE: Calcium and myokymia of brainstem origin. Neurology 1986 Jan;36(1):126–30

Gutmann L, Riggs JE, Brick JF: Exercise–induced membrane failure in paramyotonia congenita. Neurology 1986 Jan; 36(1):130–2

Gutmann L, Shockcor W, Gutmann L, Kien CL: Vitamin E–deficient spinocerebellar syndrome due to intestinal lymphangiectasia. Neurology 1986 Apr;36(4):554–6

Gutmann L see Bouvet A
Gutmann L see Desplaces N
Gutmann L see Gutmann L
Gutmann L see Marchand WR
Gutmann L see Miller RG
Gutmann L see Nelson J
Gutmann L see Riggs JE
Gutmann L see Stauber WT
Gutmann L see Williamson R
Gutmann P see Wree A

Gutmann SM, Weiss JS, Albert DM: Choroidal metastasis of adenocystic carcinoma of the salivary gland. Br J Ophthalmol 1986 Feb;70(2):100–3

Gutniak M, Grill V, Efendic S: Effect of composition of mixed meals—low– versus high–carbohydrate content—on insulin, glucagon, and somatostatin release in healthy humans and in patients with NIDDM. Diabetes Care 1986 May–Jun;9(3):244–9

Gutniak M, Grill V, Efendic S: Effects of insulin on fasting and meal–stimulated somatostatin–like immunoreactivity in noninsulin–dependent diabetes mellitus: evidence for more than one mechanism of action. J Clin Endocrinol Metab 1986 Jan;62(1):77–83

Gutnick DL see Shabtai Y
Gutnick HN see Rizzo SR Jr

Gutnick MJ, Lobel–Yaakov R, Rimon G: Incidence of neuronal dye–coupling in neocortical slices depends on the plane of section. Neuroscience 1985 Jul;15(3):659–66

Gutnik NS see Kartavova NS
Gutnik SH see Stassen WN

Gutnikova AR, Ovchinnokov IV, Bakhtiiarov OR: Metabolizm zhirnykh kislot v miokarde v raznye fazy razvitiia ostrol serdechno–sosudistol nedostatochnosti. Kardiologiia 1986 May;26(5):88–91 (Eng. Abstr.) **(Rus)**

Gutnikova AR see Leshchenko NA
Gutnikova AR see Roterdamskaia OM

Gutnikova MN, Shevchenko NA, Bolkov PIa, Mitrokhin IuI, Todorov IN: Aktivatsiia iadernogo polipeptidnogo sinteza v kletkakh pecheni krys pri tormozhenii matrichnogo sinteza belkov. Vklad iadernogo polipeptidnogo sinteza v izmenenie struktury khromatina. Biokhimiia 1985 Dec; 50(12):1990–6 (Eng. Abstr.) **(Rus)**

Gutnisky A see Frydman RB
Gutorov SL see Belkin VS
Gutov SM see Volobuev NN
Gutovitz AL see Hebbar SN

Gutowicz J, Krawczyk A: Effect of 1–anilinonaphthalene–8–sulphonate on phase transition temperature of dipalmitoylphosphatidylcholine liposomes. Chem Phys Lipids 1986 Mar–Apr;39(4):357–64

Gutowicz J see Dabrowska A
Gutowicz J see Langner M

Gutowski JK, Innes JB, Wekzler ME, Cohen S: Impaired nuclear responsiveness to cytoplasmic signals in lymphocytes from elderly humans with depressed proliferative responses. J Clin Invest 1986 Jul;78(1):40–3

Gutowski JK see Moody CE
Gutowski T see Ascuitto R
Gutowski WT see Lindsey RW
Gutparakis VL see Faludi AA
Gutsalenko OA see Bachinskii PP
Gutsch KU see Scates SK
Gutsche BB see Bonds DR
Gutsche BB see Leighton BL
Gutsche HU see Gautzmann KH
Gutsche HU see Levine DZ
Gutsche W see Schulze W

Gutscher H: Medikationsrisiken und sozialpsychologische Aspekte des Risikobewusstseins. Soz Praventivmed 1986; 31(3):141–50 (Eng. Abstr.) **(Ger)**

Gutschi LM, Chandrasekar PH: Sciatic nerve damage associated with pentamidine [letter] Drug Intell Clin Pharm 1985 Oct;19(10):762

Gutschik E, Kjaeldgaard P, Finnerup B, Steven K: Entamoeba histolytica som årsag til urinvejsinfektion efter cystektomi og intern urinafledning med ileocystkalblaere. Ugeskr Laeger 1985 Nov 25;147(48):3907–8 (Eng. Abstr.) **(Dan)**

Gutschik E see Bliddal H
Gutschker–Gdaniec G see Roggentin P
Gutschmidt M see Weiss O
Gütschow M see Leistner S

Gutsel' IuI, Parve–Koptelova TE, Vasichkina NA: Atipichnoe nachalo i techenie tropicheskol maliarii u moriakov, kotorym dlitel'noe vremia provodilas' khimioprofilaktika delagilom. Med Parazitol (Mosk) 1985 Nov–Dec;(6):71–3 **(Rus)**

Gutsol VI see Bogdanov NG
Gutsol VI see Iakovleva OA
Gutsol VI see Pestiuk AA

Gutstein NI, Seaman WE, Scott JH, Wolny D: Induction of immune tolerance by administration of monoclonal antibody to L3T4. J Immunol 1986 Aug 15;137(4):1127–32

Gutt I., Greenberger PA, Liotta JL: Serum IgA antibodies to Aspergillus fumigatus in various stages of allergic bronchopulmonary aspergillosis. J Allergy Clin Immunol 1986 Jul;78(1 Pt 1):98–101

Gutt RW: Jan Stanislaw Olbrycht (1886–1968). Pol Tyg Lek 1986 Jan 27;41(4):127–8 **(Pol)**

Gutt RW: Sztuka lekarska a sztuka myślenia. Arch Hist Filoz Med 1985;48(3):285–90 (Eng. Abstr.) **(Pol)**

Gutt RW: Tadeusz Tempka (15. 10. 1885–14. 3. 1974). Pol Tyg Lek 1985 Oct 21;40(42):1195–7 **(Pol)**

Gutte G see Michel G
Gütte N see Kilian F

Gutteberg TJ, Askvik K, Jørgensen T: Serum lactoferrin and C–reactive protein in mother and newborn after preterm rupture of membranes. Acta Obstet Gynecol Scand 1986; 65(3):203–5

Gutteberg TJ, Flaegstad T, Jørgensen T: Lactoferrin, C–reactive protein, alpha–1–antitrypsin and immunoglobulin GA in cerebrospinal fluid in meningitis. Acta Paediatr Scand 1986 Jul;75(4):569–72

Gutteberg TJ see Bø BI
Güttel K see Reuter R
Guttenberg ME see Diakoumakis EE
Guttenberg ME see Turkel SB
Guttenplan JB see Hu YC
Gutter AE see Miller RI

Gutteridge CN, Newland AC: Chronic lymphocytic leukaemia complicating null cell acute lymphoblastic leukaemia [letter] Clin Lab Haematol 1986;8(1):77–9

Gutteridge DH see Worth GK

Gutteridge JM, Taffs LF, Hawkey CM, Rice–Evans C: Susceptibility of tamarin (Saguinus labiatus) red blood cell membrane lipids to oxidative stress: implications for wasting marmoset syndrome. Lab Anim 1986 Apr; 20(2):140–7

Gutteridge JM, Bannister JV: Copper + zinc and manganese superoxide dismutases inhibit deoxyribose degradation by the superoxide–driven Fenton reaction at two different stages. Implications for the redox states of copper and manganese. Biochem J 1986 Feb 15;234(1):225–8

Gutteridge JM: Iron promoters of the Fenton reaction and lipid peroxidation can be released from haemoglobin by peroxides. FEBS Lett 1986 Jun 9;201(2):291–5

Gutteridge JM, Winyard PG, Blake DR, Lunec J, Brailsford S, Halliwell B: The behaviour of caeruloplasmin in stored human extracellular fluids in relation to ferroxidase II activity, lipid peroxidation and phenanthroline–detectable copper. Biochem J 1985 Sep 1;230(2):517–23

Gutteridge JM, Quinlan GJ: Free radical damage to deoxyribose by anthracycline, aureolic acid and aminoquinone antitumour antibiotics. An essential requirement for iron, semiquinones and hydrogen peroxide. Biochem Pharmacol 1985 Dec 1;34(23):4099–103

Gutteridge JM: Inhibition of the Fenton reaction by the protein caeruloplasmin and other copper complexes. Assessment of ferroxidase and radical scavenging activities. Chem Biol Interact 1985 Dec 17;56(1):113–20

Gutteridge JM: Antioxidant properties of the proteins caeruloplasmin, albumin and transferrin. A study of their activity in serum and synovial fluid from patients with rheumatoid arthritis. Biochim Biophys Acta 1986 Jan 30; 869(2):119–27

Gutteridge JM see Blake DR
Gutteridge JM see Halliwell B
Gutteridge JM see Moorhouse CP
Gutteridge JM see Winterbourn CC

Gutteridge S: Mutagenesis and expression of cloned Rubisco (ribulose–bisphosphate carboxylase). Biochem Soc Trans 1986 Feb;14(1):28–9

Gutteridge W: Cervical screening: a do it yourself job for general practice. Br Med J [Clin Res] 1986 Feb 15; 292(6518):451–2

Gutteridge WE see Earnshaw DL
Gutteridge WE see Taylor M
Gutteridge WE see Taylor MB
Gutterman C see Batlle DC

Gutterman DD, Chilian WM, Eastham CL, Isaou T, White CW, Marcus ML: Failure of pyruvate to salvage myocardium after prolonged ischemia. Am J Physiol 1986 Jan;250(1 Pt 2):H114–20

Gutterman E see Zimmer EZ
Gutterman EM see Markowitz JS
Gutterman J see Zilck M
Gutterman J see Romero P
Gutterman J see Talpaz M
Gutterman JU see Gallick GE
Gutterman JU see Kurzrock R
Gutterman JU see Maxwell BL
Gutterman JU see Quesada JR
Gutterman JU see Rosenblum MG
Gutterman JU see Talpaz M
Gutterman LA see Thomas MH

Gutterman LY, Silverman LM: Chaplaincy in homes for the aged. RI Med J 1986 Mar;69(3):123–6

Gutterson NI, Layton TJ, Ziegle JS, Warren GJ: Molecular cloning of genetic determinants for inhibition of fungal growth by a fluorescent pseudomonad. J Bacteriol 1986 Mar;165(3):696–703

Gutthoff RF see Jørgensen JS
Guttieri MJ see Pongor S
Guttin Freidkes E see Ambriz Fernández R
Guttinger M see Secchi C
Güttler CA see Michels T

Güttler F: Diagnosis of inherited metabolic disorders by DNA analysis. Med Lab Sci 1985 Oct;42(4):326–32

Güttler F see Andersen B
Güttler F see Dalger SP
Güttler F see DiLella AG
Güttler F see Lykkesfeldt C

Güttler K, Jenke J, Klaus W: Experimentelle Studien zur antitoxischen Wirksamkeit von Triamteren bei der Herzglykosid–Vergiftung. Arzneimittelforschung 1986 Apr;36(4):684–8 (Eng. Abstr.) **(Ger)**

Guttler RB see Spencer CA

Guttman FM, Nguyen LT, Laberge JM, Nguyen NV, Seemayer TA, Gibbons L: Fetal rat intestinal transplantation: cryopreservation and cyclosporin A. J Pediatr Surg 1985 Dec;20(6):747–53

Guttman FM see Nguyen LT

Guttman M, Seeman P, Reynolds GP, Rioderer P, Jellinger K, Tourtellotte WW: Dopamine D2 receptor density remains constant in treated Parkinson's disease. Ann Neurol 1986 May;19(5):487–92

Guttman M, Seeman P: L-dopa reverses the elevated density of D2 dopamine receptors in Parkinson's diseased striatum. J Neural Transm 1985;64(2):93–103

Guttman M see **Li PP**

Guttman R see **Epstein E**

Guttman RD see **Parfrey PS**

Guttman SA: In memoriam Muriel M. Gardiner, M.D. (1901–85). Psychoanal Study Child 1985;40:1–7

Guttmann A see **Szavári-Szákely M**

Guttmann G see **Ellinger SC**

Guttmann J, Spatz HC: Frequency of fusion and of loss of fusion, and binocular depth perception with alternating stimulus presentation. Perception 1985;14(1):5–12

Guttmann RD see **Colle E**

Guttmann RD see **Farge D**

Guttmann RD see **Goldner-Sauvé AJ**

Guttmann RD see **Parfrey PS**

Guttmann RD see **Prud'homme GJ**

Guttmann W see **Breithaupt H**

Güttner J see **Horn U**

Güttner J see **Veckenstedt A**

Güttner V see **Dvořák O**

Guttormsen S see **Rich SS**

Guttridge B, Ferrer HP, Thompson E, McCloskey B: Distribution of meningococcal meningitis in England and Wales 1982–86 [letter] Lancet 1986 Sep 6;2(8506):567–8

Gutvelb LG see **Egorov NS**

Gutvirth J: Zur Problematik der Ungeschicklichkeit im Schulalter. Arztl Jugendkd 1986 Jun;77(3):173–6 (Eng. Abstr.) **(Ger)**

Gutweniger HE, Montecucco C: Hydrophobic photolabelling of sarcoplasmic reticulum with [125I]TID. Int J Biochem 1985;17(8):867–71

Götz HJ see **Irro F**

Gutzeit H see **Bohrmann J**

Gutzeit HO: The role of microfilaments in cytoplasmic streaming in Drosophila follicles. J Cell Sci 1986 Feb; 80:159–69

Gutzeit HO, Huebner E: Comparison of microfilament patterns in nurse cells of different insects with polytrophic and telotrophic ovarioles. J Embryol Exp Morphol 1986 Apr;93:291–301

Gutzke WH see **Packard MJ**

Gutzler F see **Naber KG**

Gutzmann H, Ulrich G: Zur Bedeutung des asymmetrischen spontan-reflektorischen Lidschlusses. Eine kontrollierte Studie an Epileptikern. Nervenarzt 1986 May;57(5):276–80 **(Ger)**

Gutzwiller F: Issues in health education: epidemiology and prevention of hypertension in Switzerland. Prev Med 1985 Jul;14(4):532–40

Gutzwiller F, Rickenbach M, Epstein FH: Primary prevention of essential hypertension—current needs for action and research: summary of a roundtable discussion. Prev Med 1985 Jul;14(4):548–52

Gutzwiller F, Nater B, Martin J: Community-based primary prevention of cardiovascular disease in Switzerland: methods and results of the National Research Program (NRP 1A). Prev Med 1985 Jul;14(4):482–91

Gutzwiller F see **Grob PJ**

Gutzwiller F see **Levi F**

Guvakova MA see **Lavrovskii VA**

Guvendik L, Davies M, Parker DJ: Oral beta-blockade with hypothermic potassium cardioplegia in cardiac surgery: is there an additive protective effect? Thorac Cardiovasc Surg 1986 Feb;34(1):25–9

Guy A see **Fazakerley GV**

Guy A see **Molko D**

Guy A see **Quignard E**

Guy AJ see **Dickinson PH**

Guy AP, Gardner CR: Pharmacological characterisation of a modified social interaction model of anxiety in the rat. Neuropsychobiology 1985;13(4):194–200

Guy AW see **Chou CK**

Guy AW see **Foster KR**

Guy AW see **Lai H**

Guy CL, Plesofsky-Vig N, Brambl R: Heat shock protects germinating conidiospores of Neurospora crassa against freezing injury. J Bacteriol 1986 Jul;167(1):124–9

Guy D see **Dziezanowski JM**

Guy D see **Klaus PF**

Guy ES see **McWhorter JH**

Guy G, Condy DJ, Jansen V, Snyder J, Zinberg S: alpha-Thalassemia hydrops fetalis: clinical and ultrasonographic considerations. Am J Obstet Gynecol 1985 Nov 1;153(5):500–4

Guy G see **Cruissard P**

Guy G see **Gordon J**

Guy G see **Walker L**

Guy GR, Gordon J, Walker L, Mitchell RH, Brown G: Transducing signals involved in the activation of resting tonsillar B cells. Biochem Pharmacol 1986 Jun 15; 35(12):2049–51

Guy GR, Bunce CM, Gordon J, Michell RH, Brown G: A combination of calcium ionophore and 12-O-tetradecanoyl-phorbol-13-acetate (TPA) stimulates the growth of purified resting B cells. Scand J Immunol 1985 Nov;22(5):591–6

Guy GR, Gordon J, Walker L, Michell RH, Brown G: Redistribution of protein kinase C during mitogenesis of human B lymphocytes. Biochem Biophys Res Commun 1986 Feb 26;135(1):146–53

Guy GR see **Brown G**

Guy H see **Carli PM**

Guy H see **Castaigne S**

Guy H see **Solary E**

Guy HR, Seetharamulu P: Molecular model of the action potential sodium channel. Proc Natl Acad Sci USA 1986 Jan;83(2):508–12

Guy J see **Benyamina M**

Guy J see **Danger JM**

Guy J see **Delbende C**

Guy J see **Kerkerian L**

Guy J see **Parker CP**

Guy JD, Lisboe GP, Wallace CJ: Premorbid adjustment in adult male schizophrenics, as related to process vs. reactive, chronic vs. acute, age of onset, and neurologically impaired vs. non-impaired. J Clin Psychol 1986 Jan;42(1):62–7

Guy JF see **Voorhees S**

Guy JR, Rao NA: Graphite foreign body of the conjunctiva simulating melanoma. Cornea 1985–86;4(4):263–5

Guy JR: Of the writing of hospital histories there is no end. An essay review. Bull Hist Med 1985 Fall;59(3):415–20

Guy JR see **Hargreaves AS**

Guy JT see **Parker CP**

Guy K, Docherty LJ, Dewar AE: Deficient expression of MHC class II antigens in some cases of human B cell leukaemia. Clin Exp Immunol 1986 Feb;63(2):290–7

Guy K, Meehan RR, Dewar AE, Larhammar D: Expression of MHC class II antigens in human B-cell leukaemia, and increased levels of class II antigens and DR-specific mRNA after stimulation with 12-O-tetradecanoyl phorbol-13-acetate. Immunology 1986 Feb;57(2):181–8

Guy K, Krajewski AS, Dewar AE: Expression of MHC class II antigens in human B-cell leukaemia and non-Hodgkin's lymphoma. Br J Cancer 1986 Feb;53(2):161–73 (67 ref.)

Guy O see **Carrère J**

Guy PS see **Hardie DG**

Guy RD see **Wolowyk MW**

Guy RH, Hadgraft J: Pharmacokinetic interpretation of the plasma levels of clonidine following transdermal delivery. J Pharm Sci 1985 Sep;74(9):1016–8

Guy RH see **Bucks DA**

Guy RH see **Roskos KV**

Guy RH see **Ryatt KS**

Guy RH see **Young AR**

Guy RJ, Gilbey S, Watkins PJ: Autonomic nervous system and the eye [letter] Lancet 1985 Oct 12;2(8459):840

Guy RJ see **Moscoso GJ**

Guy W, Ban TA, Wilson WH: An international survey of tardive dyskinesia. Prog Neuropsychopharmacol Biol Psychiatry 1985; 9(4):401–5

Guy W see **Ban TA**

Guy W see **Wilson WH**

Guy-Crotte O see **Carrère J**

Guy-Grand B see **Basdevant A**

Guy-Grand B see **De Lignieres B**

Guy-Grand B see **Elkik F**

Guy-Grand D, Vassalli P: Gut injury in mouse graft-versus-host reaction. Study of its occurrence and mechanisms. J Clin Invest 1986 May;77(5):1584–95

Guy-Grand D see **Cerf-Bensussan N**

Guyard MF see **Easel J**

Guyatt G, Drummond M, Feeny D, Tugwell P, Stoddart G, Haynes RB, Bennett K, Labelle R: Guidelines for the clinical and economic evaluation of health care technologies. Soc Sci Med 1986;22(4):393–408

Guyatt G, Sackett D, Taylor DW, Chong J, Roberts R, Pugsley S: Determining optimal therapy—randomized trials in individual patients. N Engl J Med 1986 Apr 3; 314(14):889–92

Guyatt G see **Haynes RB**

Guyatt GH, Berman LB, Townsend M, Taylor DW: Should study subjects see their previous responses? J Chronic Dis 1985;38(12):1003–7

Guyatt GH, Tugwell PX, Feeny DH, Haynes RB, Drummond M: A framework for clinical evaluation of diagnostic technologies. Can Med Assoc J 1986 Mar 15;134(6):587–94 (44 ref.)

Guyatt GH, Bombardier C, Tugwell PX: Measuring disease-specific quality of life in clinical trials. Can Med Assoc J 1986 Apr 15;134(8):889–95

Guyatt GH, Tugwell PX, Feeny DH, Drummond MF, Haynes RB: The role of before-after studies of therapeutic impact in the evaluation of diagnostic technologies. J Chronic Dis 1986;39(4):295–304

Guyatt GH see **Haynes RB**

Guyatt GH see **Sullivan MJ**

Guyatt GH see **Wilson DB**

Guyda H: Hormonal regulation of fetal growth. Mead Johnson Symp Perinat Dev Med 1984;(23):15–20 (40 ref.)

Guyda H see **Glorieux J**

Guyda H see **Nair NP**

Guyda HJ see **Drinnan CR**

Guyda HJ see **Goodyer CG**

Guyda HJ see **Lai WH**

Guyda HJ see **Polychronakos C**

Guyene TT see **De Lignieres B**

Guyene TT see **Hornych A**

Guyenet PG, Brown DL: Nucleus paragigantocellularis lateralis and lumbar sympathetic discharge in the rat. Am J Physiol 1986 Jun;250(6 Pt 2):R1081–94

Guyenet PG, Brown DL: Unit activity in nucleus paragigantocellularis lateralis during cerebral ischemia in the rat. Brain Res 1986 Feb 5;364(2):301–14

Guyenet PG see **Sun MK**

Guyer BH, Levinsohn EM, Fredrickson BE, Bailey GL, Formikell M: Computed tomography of calcaneal fractures: anatomy, pathology, dosimetry, and clinical relevance AJR 1985 Nov;145(5):911–9

Guyer BM see **Going SM**

Guyer BM see **Hide DW**

Guyer D see **Harrigan P**

Guyer DE see **Gillam LD**

Guyer DE see **Levine RA**

Guyer DR, Fine SL, Maguire MG, Hawkins BS, Owens SL, Murphy RP: Subfoveal choroidal neovascular membranes in age-related macular degeneration. Visual prognosis in eyes with relatively good initial visual acuity. Arch Ophthalmol 1986 May;104(5):702–5

Guyer DR, Lessell S: Periodic alternating nystagmus associated with albinism. J Clin Neuro Ophthalmol 1986 Jun;6(2):82–5

Guyer DR, Green WR: Bilateral extreme microphthalmos. Ophthalmic Paediatr Genet 1984 Aug;4(2):81–90

Guyer EC, Ellis EE 3d, McNamara JA Jr, Behrents RG: Components of class III malocclusion in juveniles and adolescents. Angle Orthod 1986 Jan;56(1):7–30

Guyer M see **Ash P**

Guyer MS see **Fahnestock SR**

Guyer P see **Smallwood J**

Guyer P see **Smallwood JA**

Guyer PB, Dewbury KC: Ultrasound of the breast in the symptomatic and X-ray dense breast. Clin Radiol 1985 Jan; 36(1):69–76

Guyer PB see **English RE**

Guyer RB, Skantar AM, Deering RA: Acid DNAase activity from Dictyostelium discoideum. Biochim Biophys Acta 1985 Nov 13;826(2–3):151–3

Guyan RW, Merrill DK, Lund K: The reactions of the phosphorylated pathway of L-serine biosynthesis: thermodynamic relationships in rat liver in vivo. Arch Biochem Biophys 1986 Feb 15;245(1):204–11

Guyan RW see **Kattchee PA**

Guyan RW see **LaBaume LB**

Guyan RW see **Swann AC**

Guyomarc'h JP see **Vincey P**

Guyomard F: Le retard d'éruption isolé: conduite à tenir. Orthod Fr 1983;54(2):417–23 **(Fre)**

Guyomard S, Darbord JC: Détermination quantitative des endotoxines bactériennes par la méthode "limulus" chromogénique: analyse critique et étude des interactions de trois cations divalents. Ann Inst Pasteur Microbiol 1985 Jul-Aug;136B(1):49–55 (Eng. Abstr.) **(Fre)**

Guyon B see **Daoudal P**

Guyon B see **Ory JP**

Guyon F, Foucault A, Caude M, Rosset R: Separation of sugars by h.p.l.c. on copper silicate gel. Carbohydr Res 1985 Jul 1;140(1):135–8

Guyon F, Dupeyron JP, Fabiani P: Dosage de l'acénocoumarol (Sintrom) dans le plasma par chromatographie en phase liquide. Ann Biol Clin (Paris) 1985;43(5):743–5 (Eng. Abstr.) **(Fre)**

Guyon F see **Fenoch C**

Guyon F see **Lefrere JJ**

Guyon F see **Raphanaud D**

Guyon M see **Monrigal C**

Guyonnet J see **Davi H**

Guyonvarch G see **Dutoit M**

Guyot A, Jouk PS, Andrial P, Rossignol AM, Joannard A, Beaudoing A: Sclérose tubéreuse de Bourneville à révelation néonatale. A propos de deux observations. Pediatrie 1985 Dec;40(8):633–8 (Eng. Abstr.) **(Fre)**

Guyot A, Bost M, Groslambert P, Foulon T, Jeanneol P: Déficit en lipoprotéine lipase. A propos de deux observations. Pediatrie 1986 Jan-Feb;41(1):33–9 (Eng. Abstr.) **(Fre)**

Guyot A, Joannard A, Vila A, Stoebner P, Beaudoing A: Neuropathie à axones géants. A propos d'une observation. Pediatrie 1985 Jul-Aug;40(5):393–7 (Eng. Abstr.) **(Fre)**

Guyot A see **François P**

Guyot C see **Guibert L**

Guyot J: Péritonite tuberculeuse. Présentation de deux cas et revue de la littérature. Schweiz Rundsch Med Prax 1986 Jun 3;75(23):697–700 (Eng. Abstr.) **(Fre)**

Guyot J: Therapieresistenter Singultus und Refluxösophagitis. Dtsch Med Wochenschr 1986 Feb 21; 111(8):314–5 **(Ger)**

Guyot J see **Tropet Y**

Guyot JF see **Baudrillard JC**

Guyot JF see **Rousseaux P**

Guyot JL see **Jeunemaî P**

Guyot JP: Sémiologie tympanique. Schweiz Rundsch Med Prax 1985 May 21;74(21):562–6 (Eng. Abstr.) **(Fre)**

Guyot M, Durgeat M, Morel E: Ficulinic acid A and B, two novel cytotoxic straight-chain fatty acids from the sponge Ficulina ficus. J Nat Prod 1986 Mar-Apr;49(2):307–9

Guyot M see **Loiseau P**

Guyot-Sionnest M see **Vidal R**

Guyotat D, Masdulit G, Chouvet B, Kanitakis J, Van HV, Flore D, Thivolet J: A sequential study of histological and immunological changes in the skin after allogenic bone marrow transplantation. Transplantation 1986 Mar; 41(3):340–2

Guyotat D see **Coiffier B**

Guyotat D see **Ffrench M**

Guyotat D see **Flère D**

Guyotat D see **Francina A**

Guyotat D see **Viala JJ**

Guyotat J see **Terra JL**

Guyre PM see **Anderson CL**

Guyre PM see **Munck A**

Guyre PM see **Náray-Fejes-Tóth A**

Guyther JR see **Sobal J**

Guyton AC see **Adair TH**

Guyton AC see **Beers ET**

Guyton AC see **Jackson TE**

Guyton AC see **Manning RD Jr**

Guyton AC see **Olsen ME**

Guyton DL: The posterior fixation procedure: mechanism and indications. Int Ophthalmol Clin 1985 Winter;25(4):79–88

Guyton DL: Misleading predictions of postoperative visual acuity [editorial] Arch Ophthalmol 1986 Feb;104(2):189–90

Guyton DL see **Greene PR**

Guyton DL see **Harris MJ**

Guyton DL see **Repka MX**

Guyton DP, Schreiber H: Intestinal polyposis and periampullary carcinoma—changing concepts. J Surg Oncol 1985 Jul;29(3):158–9

Guyton DP see **Schreiber H**

Guyton JM see **Alarcón GS**

Guyton JR, Bocan TM, Schifani TA: Quantitative ultrastructural analysis of perifibrous lipid and its association with elastin in nonatherosclerotic human aorta. Arteriosclerosis 1985 Nov–Dec;5(6):644–52

Guyton JR see **Bocan TM**

Guyton JR see **Mims MP**

Guyton RA see **Cheung EH**

Guyton RA see **Landolt CC**

Guyton RA see **McIntyre B**

Guyuron B: Simplified harvesting of the ear cartilage graft. Aesthetic Plast Surg 1986;10(1):37–9

Guyuron B, Licota L: Arteriovenous malformation following rhinoplasty. Plast Reconstr Surg 1986 Mar;77(3):474–5

Guz A see **Adams L**

Guz A see **Smith SF**

Guz A see **Winning AJ**

Guz' AV, Golikov VA, Chuprov PV: Golosoobrazuiushchiĭ apparat AG–80. Med Tekh 1986 Jan–Feb;(1):61–2 **(Rus)**

Guz I see **Rokicszewska D**

Guz Sla see **Punevskaia GN**

Guzé BH, Baxter LR Jr: The serotonin syndrome: case responsive to propranolol [letter] J Clin Psychopharmacol 1986 Apr;6(2):119–20

Guze SB see **Cloninger CR**

Guze SB see **Martin RL**

Guzeev AI: Povtornye operatsii na zhelchnykh putiakh v usloviiakh rafonnoĭ bol'nitsy. Vestn Khir 1986 Feb; 136(2):43–6 (Eng. Abstr.) **(Rus)**

Guzeev GG see **Kruchinina IL**

Guzek DB see **Golden GM**

Guzek DB see **Potts RO**

Guzek JW, Olczak S, Lewandowska A: The hypothalamic and neurohypophysial vasopressor and oxytocic content as influenced by alpha-adrenergic blockade in stressed rats. Acta Physiol Pol 1985 May–Jun;36(3):193–200

Guzek JW: Uwalnianie neurohormonów cześci nerwowej przysadki w warunkach zmienionego przenoszenia adrenergicznego i cholinergicznego. Folia Med Cracov 1984;25(3–4):217–23 (18 ref.) (Eng. Abstr.) **(Pol)**

Guzek JW see **Bojanowska E**

Guzek JW see **Clonek J**

Guzel H, Hattat N, Oguz V, Yazici H: L'évaluation électrophysiologique des fonctions rétiniennes chez les cas soumis à la chloroquine et ses dérivés. Bull Soc Ophtalmol Fr 1985 Mar;85(3):353–4 **(Fre)**

Gözel O see **Topuz E**

Guzelian P see **Dalet C**

Guzelian PS see **Kubaska WM**

Guzelian PS see **Molowa DT**

Guzelian PS see **Schuetz EG**

Guzelian PS see **Watkins PB**

Guzewich JJ see **Morse DL**

Guzgan IuS see **Anestiadi VKh**

Guzick D see **Leveno KJ**

Guzick DS see **Leveno KJ**

Guzick DS see **Strickland DM**

Guzick DS see **Willman SP**

Guzik H see **Selikson S**

Guzik HJ see **Fallon SM**

Guzmán A, Gallegos AJ, García-de la Mora G, Flores-Moreno JM: Separation of "triplet" zoapatanol and montanol obtained from Montanoa tomentosa s.s.p. tomentosa by reverse-phase high performance liquid chromatography. Arch Invest Med (Mex) 1985 Apr–Jun;16(2):209–16 **(Eng, Spa)**

Guzmán A, Yuste F, Toscano RA, Young JM, Van Horn AR, Muchowski JM: Absolute configuration of (-)-5-benzoyl-1,2-dihydro-3H-pyrrolo[1,2-alpha]pyrrole-1-carboxylic acid, the active enantiomer of ketorolac. J Med Chem 1986 Apr;29(4):589–91

Guzmán A see **Ballesteros JJ**

Guzman A see **Davis R**

Guzmán B see **Berríos X**

Guzmán C see **Pérez Castrillo R**

Guzman E, Wigness BD, Rohde TD, Buchwald H: A new peritoneovenous shunt catheter. Trans Am Soc Artif Intern Organs 1985;31:111–5

Guzmán EE, Cristoffanini AP: Oficinas técnicas de educación universitaria. Educ Med Salud 1985;19(3):344–50 **(Spa)**

Guzmán J, Velásquez-Jones L, Núñez R, Mota-Hernández F, Saiz-Calderón M, Briones-Rosales S: Complicaciones de la venoclisis en niños. Bol Med Hosp Infant Mex 1986 Apr;43(4):211–8 (Eng. Abstr.) **(Spa)**

Guzman J see **Costabel U**

Guzmán J see **Suárez de Lezo J**

Guzmán JA see **Piezzi RS**

Guzman K see **Antonlou M**

Guzman L see **Grisanti MA**

Guzmán M see **Ferro MT**

Guzmán M see **San Román C**

Guzman MA see **Ishii T**

Guzmán MA see **Lisboa C**

Guzman N see **Farru O**

Guzman PA see **Gottlieb SO**

Guzman PA see **Lima JA**

Guzman R see **Diamond MC**

Guzman S see **Llanos O**

Guzmán de Peña D, Mathieu L, Peña-Cabriales JJ: Presencia de aflatoxinas en maíz recién cosechado. Rev Latinoam Microbiol 1985 Jul–Sep;27(3):249–52 (Eng. Abstr.) **(Spa)**

Guzmán-Enríquez L see **Avalos-Díaz E**

Guzmán-Flores C see **Contreras CM**

Guzmán-García R see **López-Marure EN**

Guzmán Jasso I see **Shor Pinsker V**

Guzmán Sánchez A, Panduro Barón G, Gómez López C, Ortiz Medina RC: Embarazo abdominal. Ginecol Obstet Mex 1986 Mar;54:59–62 (Eng. Abstr.) **(Spa)**

Guzmán Sánchez A, Briseño Adame C, Panduro Barón JG: Sexualidad en la mujer senil. Ginecol Obstet Mex 1986 Apr; 54:101–2 (Eng. Abstr.) **(Spa)**

Guzmán Sánchez A, Panduro Barón JG: Alternativas en la extracción del DIU sin hilos visibles. Ginecol Obstet Mex 1986 Jan;54:155–7 (Eng. Abstr.) **(Spa)**

Guzman Sanchez A, Segura Ortega L, Panduro Baron JG: Psychological reaction due to failure using the Lamaze method. Int J Gynaecol Obstet 1985 Sep;23(4):343–6

Guzmán Sánchez A, Avalos Chávez LM, Panduro Baron JG, Navarro Orselas JL: Amnioscopia en el embarazo de riesgo moderado. Ginecol Obstet Mex 1985 Oct;53:279–82 (Eng. Abstr.) **(Spa)**

Guzmann J see **Grosser G**

Guz'o IA see **Tupchiĭ VM**

Guzov II: Sovremennye predstavleniia ob etiologii, patogeneze i lechenii revmatoidnogo artrita. Klin Med (Mosk) 1985 Jul;63(7):24–8 **(Rus)**

Guzov SA see **Kolomiets AG**

Guzov SA see **Nedz'ved' MK**

Guzy J see **Barnová E**

Guzy PM see **Dracup K**

Guzy PM see **Grover-McKay M**

Guzy R see **Zizrek S**

Guzzanti V, Di Lazzaro A, Toniolo RM: La cisti del poplite nel bambino. Arch Putti Chir Organi Mov 1984;34:19–27 (Eng. Abstr.) **(Ita)**

Guzzanti V, Toniolo RM, Di Lazzaro A, Catalano F: Il "dito a scatto" in età pediatrica: etiopatogenesi, anatomia patologica, terapia. Arch Putti Chir Organi Mov 1984; 34:11–7 (Eng. Abstr.) **(Ita)**

Guzzanti V, Di Lazzaro A: L'artrografia dinamica dell'anca in età pediatrica. Arch Putti Chir Organi Mov 1984; 34:145–57 (Eng. Abstr.) **(Ita)**

Guzzanti V see **Pinocchi G**

Guzzardi R see **Bottigli U**

Guzzetta F, Ferrière G: Congenital neuropathy with prevailing axonal changes. A clinical and histological report. Acta Neuropathol (Berl) 1985;68(3):185–90

Guzzetta F, Tortorella G, Cardia E, Ferrière G: Familial dysautonomia in a non-Jewish girl, with histological evidence of progression in the sural nerve. Dev Med Child Neurol 1986 Feb;28(1):62–8

Guzzetta F see **Ferriere G**

Guzzetta P see **Buras R**

Guzzetta PC see **Jacir NN**

Guzzetti A see **Faverio F**

Guzzetti R, Saggiorato F: Studio dell'efficacia e tollerabilità della mebidrolina in confronto a dimetindene maleato. Clin Ter 1986 Jan 31;116(2):109–14 (Eng. Abstr.) **(Ita)**

Guzzetti R see **Candio P**

Guzzetti S see **Gaecchi Rascone T**

Guzzetti S see **Pagani M**

Guzzie PJ see **Slesinski RS**

Guzzinati N see **Panzini F**

Guzzini F see **Ferrari A**

Guzzini F see **Valbonesi M**

Guzzini GL see **Macerata R**

Guzzino KM see **Weseman FH**

Gvamichava RL, Khomeriki SG, Morozov IA: Osobennosti ul'trastruktury éndokrinnykh i immunokompetentnykh kletok antral'nogo otdela zheludka u bol'nykh s ozhireniem II–III stepeni. Arkh Patol 1986;48(5):35–42 (Eng. Abstr.) **(Rus)**

Gvarishvili AA see **Kharchenko VP**

Gvatua NA, Solosenko IN, Mosu ICh: Neresheniye problemy diagnostiki ostroĭ ochagovoĭ distrofii i melkoochagovogo infarkta miokarda. Kardiologiia 1985 Oct;25(10):44–7 (Eng. Abstr.) **(Rus)**

Gvelesiani AO, Makhmudov UB, Blagoveshchenskaia NS, Dobrovol'skiĭ GF: Topografoanatomicheskoe obosnovanie translabirintnogo dostupa k vnutrennemu slukhovomu prokhodu i mostomozzhechkovomu uglu. Zh Vopr Neirokhir 1986 Mar–Apr;(2):20–6 (Eng. Abstr.) **(Rus)**

Gvelesiani TG see **Khechinashvili SN**

Gventer M, Brunetti VA: Photo-onycholysis secondary to tetracycline. A case report. J Am Podiatr Med Assoc 1985 Dec;75(12):658–60

Gvozdanovic D see **Sharp PF**

Gvozdanovic D see **Simpson RM**

Gvozden C see **Baker MD**

Gvozdenovic L see **Gavrilovic S**

Gvozdev SV see **Nikolaenko EM**

Gvozdeva GA see **Strizhova NV**

Gvozdeva LL: Dinamika otvetnoĭ reaktsii zhivotnykh na vozdeistvie pyli energeticheskogo i koksuiushchego uglei. Gig Tr Prof Zabol 1985 Jul;(7):12–6 **(Rus)**

Gvozdeva NA see **Gankovskaia LV**

Gvozdeva NI see **Chertkov KS**

Gvozdiak NN see **Krivitskiĭ DI**

Gvozdilova DA see **Yurieva TI**

Gvozdják J, Gvozdjáková A, Bada V, Kucharská J: Metabolický podklad kardiálnej insuficiencie pri kardiomyopatiách. Cas Lek Cesk 1986 May 2;125(18):541–4 (Eng. Abstr.) **(Slo)**

Gvozdjáková A see **Fizel' A**

Gvozdjáková A see **Gvozdják J**

Gvozdova LG see **Bogdanov NG**

Gwadz R see **Enea V**

Gwadz RW see **Cochrane AH**

Gwadz RW see **Sharma S**

Gwak SH, Yu L, Yu CA: Studies of protein-phospholipid interaction in isolated mitochondrial ubiquinone-cytochrome c reductase. Biochim Biophys Acta 1985 Sep 19;809(2):187–98

Gwaltney CW see **Allen JW**

Gwaltney JM Jr: Virology and immunology of the common cold. Rhinology 1985 Dec;23(4):265–71 (9 ref.)

Gwaltney JM Jr see **Halperin SA**

Gwaltney JM Jr see **Hayden FG**

Gwaltney JM Jr see **Winther B**

Gwasz RW see **Krotoski WA**

Gwathmey JK, Morgan JP: Altered calcium handling in experimental pressure-overload hypertrophy in the ferret. Circ Res 1985 Dec;57(6):836–43

Gwathmey JK see **Morgan JP**

Gwatkin R see **Jarrell J**

Gwazdauskas FC see **Denbow CJ**

Gwazdauskas FC see **Mathieson RA**

Gwebu ET, Mtero S, Dube N, Tagwireyi JT, Mugwagwa N: Assessment of nutritional status in pregnancy: use of a reference table of weight-for-height. Cent Afr J Med 1985 Oct;31(10):193–6

Gwee HM see **Chan TB**

Gwee HM see **Gnan R**

Gwee MC, Cheah LS: Actions of cimetidine and ranitidine at some cholinergic sites: implications in toxicology and anesthesia. Life Sci 1986 Aug 4;39(5):383–8 (51 ref.)

Gwee MC, Cheah LS, Lee HS: Ganglion blocking activity of cimetidine in the anaesthetized cat. Clin Exp Pharmacol Physiol 1985 Sep–Oct;12(5):475–80

Gwee MC see **Cheah LS**

Gwee MC see **Lee HS**

Gwee MC see **Wong PT**

Gwee MC see **Yoong YL**

Gwiazda J, Mohindra I, Brill S, Held R: The development of visual acuity in infant astigmats. Invest Ophthalmol Vis Sci 1985 Dec;26(12):1717–23

Gwiazda J, Mohindra I, Brill S, Held R: Infant astigmatism and meridional amblyopia. Vision Res 1985;25(9):1269–76

Gwiazda J see **Thorn F**

Gwilt DJ, Petri M, Lewis PW, Nattrass M, Pentecost BL: Myocardial infarct size and mortality in diabetic patients. Br Heart J 1985 Nov;54(5):466–72

Gwilt M, Wray D: The effect of chronic neostigmine treatment on channel properties at the rat skeletal neuromuscular junction. Br J Pharmacol 1986 May; 88(1):25–31

Gwilt PR, Paskaklie MC, Thornburg JE, Zastisk R, Shoenthal DR: Pharmacokinetics of methypryion following a single oral dose. J Pharm Sci 1985 Sep;74(9):1001–3

Gwilt PR, Smith RB: Protein binding and pharmacokinetics of lincomycin following intravenous administration of high doses. J Clin Pharmacol 1986 Feb;26(2):87–90

Gwilt PR see **Brouwer KR**

Gwilt PR see **Gupta SK**

Gwin LP, Lacroix PG: A prevalence study of hearing conservation in the United States Naval Submarine Force. Milit Med 1985 Dec;150(12):652–6

Gwinn BC 2d: A modified extra-anatomic route for revascularization of the lower extremity. J Vasc Surg 1986 Sep;4(3):303–4

Gwinn JL see **Sensc MO Jr**

Gwinn KA see **Wurm FM**
Gwinn ML, Webster LA, Lee NC, Layde PM, Rubin GL: Alcohol consumption and ovarian cancer risk. Am J Epidemiol 1986 May;123(5):759–66
Gwinner E see **Subbaraj R**
Gwinnett AJ, Hollins K: A technical advance in esthetic dentistry. NY State Dent J 1985 Oct;51(8):466–8
Gwinnett AJ: Dentin bonding: present status. NY State Dent J 1985 Dec;51(10):635–8
Gwinnett AJ see **Knoll M**
Gwinup G: New modes of insulin administration [letter] Ann Intern Med 1986 Oct;105(4):633
Gwinup G see **Elias AN**
Gwirtsman H see **Gold PW**
Gwirtsman H see **Schwarcz G**
Gwirtsman HE, Roy-Byrne P, Gitlin MJ, Halaris A, Ahles S: Reported weight loss and dexamethasone nonsuppression in depressed patients. A negative study. J Affective Disord 1985 Sep;9(2):193–6
Gwirtsman HE see **DeMet EM**
Gwirtsman HE see **Petersen R**
Gwirtz PA, Overa SP, Mass HJ, Jones CE: Alpha 1-adrenergic constriction limits coronary flow and cardiac function in running dogs. Am J Physiol 1986 Jun;250(6 Pt 2):H1117–26
Gwirtz PA, Franklin D, Mass HJ: Modulation of synchrony of left ventricular contraction by regional adrenergic stimulation in conscious dogs. Am J Physiol 1986 Sep;251(3 Pt 2):H490–5
Gwirtz PA: Construction and evaluation of a coronary catheter for chronic implantation in dogs. J Appl Physiol 1986 Feb;60(2):720–6
Gwizdala Z see **Szpakowski JZ**
Gworys B see **Gadziewski S**
Gworys B see **Porwolik K**
Gwosdow AR, Bosch EL, Chen CL, Li WI: The effects of acclimation temperature on pituitary and plasma beta-endorphin in rats at 32.5 degrees C. Comp Biochem Physiol [C] 1985;82(2):269–72
Gwóźdź AZ, Bechcińska B: Liszaj twardzinowy aromu—opis przypadku. Ginekol Pol 1986 Jan;57(1):46–50 (Eng. Abstr.) (Pol)
Gwóźdź AZ: Przypadek błoniaka ziarnistego jajnika o burzliwym przebiegu. Wiad Lek 1986 Mar 15;39(6):613–6 (Eng. Abstr.) (Pol)
Gwóźdź B: Kryteria przydatności metod w ocenie zdolności wysiłkowej dla potrzeb medycyny pracy. Acta Physiol Pol 1984;35 Suppl 27:167–71 (Pol)
Gwóźdź E, Bartalkowska E, Przybylski R: Ocena wyników leczenia niedostateczności krążenia siatkówkowego w hiperlipidemiach. Pol Tyg Lek 1986 Apr 14;41(15):492–4 (Eng. Abstr.) (Pol)
Gwóźdź K, Wolański L, Cydejko P: Propozycja komputerowego wspomagania zbierania danych epidemiologicznych na przykładzie zmian nadżerkowych szyjki macicy. Ginekol Pol 1985 Oct;56(10):628–35 (Eng. Abstr.) (Pol)
Gwozdzinski K: Effect of cupric ions on the permeability of erythrocyte membrane to non-electrolyte spin labels. Physiol Chem Phys Med NMR 1985;17(4):431–4
Gwozdzinski K see **Liau YH**
Gwozdzinski K see **Slomiany BL**
Gwyn DG, Leslie RA, Hopkins DA: Observations on the afferent and efferent organization of the vagus nerve and the innervation of the stomach in the squirrel monkey. J Comp Neurol 1985 Sep 8;239(2):163–75
Gwyn DG see **Willett CJ**
Gwynn BR: Multiple primary colonic tumours. Br J Clin Pract 1986 Mar;40(3):123–4
Gwynn BR, Williams CR: Management of large scrotal swellings. J R Coll Surg Edinb 1985 Jun;30(3):192–3
Gwynn BR: Use of the rhomboid flap in pilonidal sinus. Ann R Coll Surg Engl 1986 Jan;68(1):40–1
Gwynn C see **Horan PF**
Gwynn RV see **Edwards JR**
Gwynne DC see **Barlow RM**
Gwynne DI see **Buxton FP**
Gwynne JF: Forensic pathology and community health. NZ Med J 1985 Sep 25;98(787):813–5
Gwynne JF see **Pasagali JL**
Gwynne JT, Mahaffee DD: Lipoproteins and steroid hormone-producing tissues. Methods Enzymol 1986; 129:679–90
Gwynne JT see **Veldhuis JD**
Gwyther LP, George LK: Caregivers for dementia patients: complex determinants of well-being and burden. Gerontologist 1986 Jun;26(3):245–7
Gwyther LP see **George LK**
Gyang EO, Markham RJ, Usenik EA, Maheswaran SK: Polymorphonuclear leukocyte function in cattle with left displaced abomasum with or without concurrent infections. Am J Vet Res 1986 Feb;47(2):429–32
Gyáni E see **Cz.-Szabó G**
Gyapay G, Jeszy A, Lapis K: Drug action and chromatin structure. I. Adriamycin binding to core particle of nucleosomes and subsequent enhanced DNA fragmentation induced by micrococcal nuclease. Neoplasma 1985; 32(5):521–8
Gyárfás I: Blood pressure in childhood and adolescence. Results from an international collaborative study on juvenile hypertension. Acta Paediatr Scand [Suppl] 1985; 318:11–22
Gyarmati E see **Nyerges G**
Gyarmati J Jr see **Földes I**
Gyasi H see **Adu-Gyamfi Y**
Gyasi H see **Farag HM**
Gyasi HK, Moky O, Adu-Gyamfi Y, Naguib M: Plasma cholinesterase in pregnancy—effect of enzyme activity on the duration of action of succinylcholine. Middle East J Anesthesiol 1986 Jun;8(5):379–85
Gyasi HK, Naguib M, Adu-Gyamfi Y: Atracurium for short surgical procedures: a comparison with succinylcholine. Can Anaesth Soc J 1985 Nov;32(6):613–7
Gyasi HK see **Naguib M**
Gyde OH, Leyland MJ: Reducing the use of laboratory tests [letter] Br Med J [Clin Res] 1986 May 31;292(6533):1462
Gyde OH see **Cox R**
Gyde OH see **Haboubi NY**
Gydikov A, Gerilovski L, Radicheva N, Trayanova N: Relations between the shapes of different muscle potentials. Experimental and model investigations. Acta Physiol Pharmacol Bulg 1985;11(4):33–41
Gydikov A, Gerilovsky L, Radicheva N, Trayanova N: Influence of the muscle fibre end geometry on the extracellular potentials. Biol Cybern 1986;54(1):1–8
Gydikov A, Kosarov D, Kosev A, Kostov K, Trayanova N, Radicheva N: Motor unit potentials at high muscle activity recorded by selective electrodes. Biomed Biochim Acta 1986;45(1–2):S63–8
Gydikov A see **Radicheva N**
Gydikov AA, Trayanova NA: Extracellular potentials of single active muscle fibres: effects of finite fibre length. Biol Cybern 1986;53(6):363–72
Gyenes A see **Steimer KS**
Gyenes M, Patthy L: The kringle 4 domain of chicken plasminogen. Biochim Biophys Acta 1985 Dec 20; 832(3):326–30
Gyenes T see **Brittinger G**
Gyenes V see **Gáspár L**
Gyenes V see **Szabó G**
Gyergyay F see **Korpel-Frouws S**
Gyermek L: Proposed use of different posttetanic stimuli for assessment of profound surgical muscle relaxation [letter] J Clin Monit 1986 Jul;2(3):211–3
Gyéval A see **Fazekas I**
Gyger M: t(1;3)(p36;q21) in acute nonlymphocytic leukemia: a new clinicopathologic association [letter] Blood 1986 Jul; 68(1):320–2
Gyger M, Perreault C, Belanger R, Bonny Y: Chronic myeloid leukemia with an unusual simple variant translocation: t(22;22)(q13;q11). Acta Haematol (Basel) 1985;73(4):193–5
Gyger M, Perreault C, Pichette R, Forest L, Lauzier P: Interstitial deletion of the long arm of chromosome 5 (5q–) in leukemia and other hematological disorders: clinical and biological relevance of variable breakpoint patterns. Leuk Res 1986;10(1):9–15
Gyger M: Cytogénétique et biologie moléculaire: une heureuse association. Union Med Can 1986 Jan;115(1):6–7 (Fre)
Gyi MM see **Lwin K**
Gyimah JE, Panigrahy B: Immunogenicity of an Escherichia coli (serotype O1) pili vaccine in chickens. Avian Dis 1985 Oct–Dec;29(4):1078–83
Gyimah JE see **Shane SM**
Gyimesi A, Hanyecz V, Szabónè KK, Iványi J: Személyiségvizsgálatok inzulindependens diabetes mellitusban szenvedőkön. Orv Hetil 1986 Jun 29; 127(26):1571–6 (Eng. Abstr.) (Hun)
Gyimóti G, Csanaky A, Lepesa D: Observations made with L-deprenil (Jumex) in the long-term treatment of outpatients with Parkinson's syndrome. Ther Hung 1983; 31(1):26–30
Gyires K, Fürst S, Miklya I, Budavari I, Knoll J: Analysis of the analgesic and anti-inflammatory effects of rimazolium, a pyrido-pyrimidine derivative, compared with that of prostaglandin synthesis inhibitors and morphine. Drugs Exp Clin Res 1985;11(8):493–500
Gyires K see **Molnár I**
Gyldensted C see **Ketonen L**
Gyldensted C see **Thorn JJ**
Gyles NR, Fallah-Moghaddam H, Patterson LT, Skeeles JK, Whitfill CE, Johnson LW: Genetic aspects of antibody responses in chickens to different classes of antigens. Poult Sci 1986 Feb;65(2):223–32
Gyles NR see **Whitfill CE**
Gylfe E, Hellman B: Glucose-stimulated sequestration of Ca2+ in clonal insulin-releasing cells. Evidence for an opposing effect of muscarinic-receptor activation. Biochem J 1986 Feb 1;233(3):865–70
Gylfe E, Larsson R, Johansson H, Nygren P, Rastad J, Wollfelt C, Akerström G: Calcium-activated calcium permeability in parathyroid cells. FEBS Lett 1986 Sep 1; 205(1):132–6
Gylfe E see **Hellman B**
Gylfe E see **Larsson R**
Gyll C: A paediatric accessories pack. Radiography 1986 Jan–Feb;52(601):35–8
Gylleshaal O: Direct derivatization of alprenolol and its 4-hydroxy metabolite in urine with phosgene and methanol prior to analysis by capillary column gas chromatography. J Chromatogr 1985 Dec 11;349(2):447–56
Gylleshaal O, Klaig WA, Vessman J: Enantiomer separation of metoprolol and its analogues and metabolites by capillary column gas chromatography after derivatization with phosgene. J Chromatogr 1985 Dec 20;350(1):328–31
Gyllenskiöld K, Glaumann B: A pilot study of some psychological aspects of subcutaneous mastectomy. Scand J Plast Reconstr Surg 1985;19(3):283–8
Gyllensten U, Wharton D, Wilson AC: Maternal inheritance of mitochondrial DNA during backcrossing of two species of mice. J Hered 1985 Sep–Oct;76(5):321–4
Gyllensten U, Leary RF, Allendorf FW, Wilson AC: Introgression between two cutthroat trout subspecies with substantial karyotypic, nuclear and mitochondrial genomic divergence. Genetics 1985 Dec;111(4):905–15
Gylling SF, Ward RE, Holcroft JW, Bray TJ, Chapman MW: Immediate external fixation of unstable pelvic fractures. Am J Surg 1985 Dec;150(6):721–4
Gyllseth B see **Davis JM**
Gyllseth B see **Mowé G**
Gylstorff I: Pharmakokinetik und Pharmakotherapie bei Zier- und Zoovögeln. DTW 1986 Jan 7;93(1):33–7 (Eng. Abstr.) (Ger)
Gymer GA see **Appelbaum PC**
Gynga VN see **Krylov VS**
Gynstelberg F, Vesterhauge S, Fog P, Isager H, Zilstorff K: Acquired intolerance to organic solvents and results of vestibular testing. Am J Ind Med 1986;9(4):363–70
Gynstelberg F: Alcohol and hypertension, epidemiological relationship. Scand J Clin Lab Invest [Suppl] 1985;176:81–6
Gynstelberg F see **Breum NO**
Gynstelberg F see **Christiansen ML**
Gynther BD, Curtis DR: Pyridazinyl-GABA derivatives as GABA and glycine antagonists in the spinal cord of the cat. Neurosci Lett 1986 Jul 24;68(2):211–5
Gynther J, Lapinjoki SP, Airaksinen MM, Peura P: Decarboxylation of 1,2,3,4-tetrahydro-beta-carboline-1-carboxylic acids in brain homogenate and catalysis by pyridoxal-5'-phosphate. Biochem Pharmacol 1986 Aug 15;35(16):2671–5
Gynther J see **Lapinjoki SP**
Gyo K, Yanagihara N: Clinical assessment of ossicular mobility by a ceramic vibrator designed for implantable hearing aids. Ann Otol Rhinol Laryngol 1986 Jul–Aug;95(4 Pt 1):323–6
Gyo K see **Yanagihara N**
Gyoba J see **Sakurai K**
Gyoba K see **Nasu T**
Gyoba Y, Kodama H: [Studies on a cytotoxic principle of non-O1 Vibrio cholerae] Kansenshogaku Zasshi 1985 May; 59(5):464–70 (Eng. Abstr.) (Jpn)
Gyoba Y see **Kodama H**
Gyódi E see **Barta L**
Gyódi E see **Kárpáti S**
Gyódi E see **Kósnai I**
Gyódi E see **Tzanfik T**
Gyódi I see **Barta L**
Gyöngyösi J see **Resch BA**
Gyöngyösi M see **Velkey GA**
Gyongyossy-Issa MI, Khanna V, Khachatourians GG: Changes induced by T-2 toxin in the erythrocyte membrane. Food Chem Toxicol 1986 Apr;24(4):311–7
Gyongyossy-Issa MI, Card RT, Ferguson DJ, Khachatourians GG: Prehemolytic erythrocyte deformability changes caused by trichothecene T-2 toxin: an ektacytometer study. Blood Cells 1986;11(3):393–407
Gyongyossy-Issa MI, Khachatourians GG: Tumour minicells: single, large vesicles released from cultured mastocytoma cells. Tissue Cell 1985;17(6):801–9
Gyöngyösy M, Fazekas T, Nagy F: Aorta stenosishoz társuló, kettős lokalizációjú (gyomor + vastagbél) gastrointestinális angiodysplasia. Orv Hetil 1986 May 18;127(20):1195–7 (Eng. Abstr.) (Hun)
Györffy-Wagner Z, Englund E, Larsson EM, Brun A, Cronqvist S, Persson B: Proton magnetic resonance relaxation times T1 and T2 related to postmortem interval. An investigation on porcine brain tissue. Acta Radiol [Diagn] (Stockh) 1986 Jan–Feb;27(1):115–8
Györffy-Wagner Z see **Larsson EM**
György A, Csetzel E: Az orvosi tanácsadás erkölcsi és jogi határai. Orv Hetil 1986 Mar 16;127(11):673 (Hun)
György I see **Ilyés I**
György L see **Dóda M**
György L see **Georgiev V**
György L see **Ludvig N**
György M see **Jánosi A**
György S see **Rihmer Z**
Györgydeák Z see **Paulsen H**
Györgyi S see **Blaskó K**
Györgypal Z see **Horvath B**
Györi S see **Németh L**
Györik G see **Viscaa S**
Gyorkey F see **Freeman JW**
Gyorkey F see **Kelley GR**
Gyorkey F see **Levy JD**
Gyorkey F see **Mosher DM**
Gyorkey P see **Freeman JW**
Györy AZ, Willis W, Chan M: Acute volume expansion: rat proximal tubular Na transport inhibition by autologous tubular fluid without changes in Na permeability. Aust J Exp Biol Med Sci 1985 Aug;63 (Pt 4):451–62
Györy AZ, Chan M, Reddy S: Inhibitory effects of harvested proximal tubular fluid on Jv and delta cNa during acute saline volume expansion in the rat. Pflugers Arch 1985;405 Suppl 1:S136–42
Györy AZ see **Brown MA**

Gyory AZ see **Crawford GA**
Gyory AZ see **Gallery ED**
Gyoten Y see **Aoki M**
Gyotoku Y see **Izul S**
Gyotoku Y see **Tamaoka A**
Gyr K, Mett H, Zak O, Vosbeck K: Antibacterial activity of the pancreatic fluid [letter] Gastroenterology 1985 Dec; 89(6):1448–9
Gyr K, Beglinger C, Stalder GA: Wechselwirkungen zwischen endo- und exokrinem Pankreas.
Schweiz Med Wochenschr 1985 Sep 21;115(38):1299–306 (71 ref.) (Eng. Abstr.) **(Ger)**
Gyr K see **Beglinger C**
Gyr K see **Kohl O**
Gyr K see **Marbet UA**
Gyr K see **Singer MV**
Gyr K see **Stalder GA**
Gyr K see **Straumann A**
Gyr K see **Vögtlin J**
Gyr K see **Whitehouse I**
Gyrard E see **Laharrague P**
Gyrd-Hansen N see **Mosha RD**
Gyrd-Hansen N see **Nielsen P**
Gyrkhyev KhM: Lechebnaia taktika pri vrosshem nogte. Khirurgiia (Mosk) 1985 Dec;(12):109 **(Rus)**
Gysel C: Jan Stul, sa "Medendi practica generalis" (1606) et l'odontologie. Rev Belge Med Dent 1985 May-Jun; 40(3):92–7 **(Fre)**
Gysel C: Les Meckel, éponymes de l'anatomie de la face. Orthod Fr 1984;55(2):669–88 **(Fre)**
Gysel C: Henri–Louis Duhamel du Monceau (1700–1782–1982), la croissance et la fonction ostéogénique du périoste. Orthod Fr 1983;54(2):605–21 **(Fre)**
Gysel C: Samuel Thomas Soemmering (1755–1830). Morphologiste des variations de la face. Orthod Fr 1982; 53(2):641–63 (Eng. Abstr.) **(Fre)**
Gyselby G see **Derendorf H**
Gyselynck-Mambourg AM see **Delwaide PJ**
Gysen P see **Basileer C**
Gysen P see **Reginster JY**
Gysin J, Roussilhon C, Pauillac S: Measurement of squirrel monkey serum IgG levels by a two-site sandwich radioimmunoassay with monoclonal antibodies.
J Immunol Methods 1985 Oct 10;82(2):295–301
Gysin R, Yost B, Flanagan SD: Creatine kinase isoenzymes in Torpedo californica: absence of the major brain isoenzyme from nicotinic acetylcholine receptor membranes. Biochemistry 1986 Mar 25;25(6):1271–8
Gysler C see **Heyer WD**
Gysler M see **Fleming SE**
Gysler R, Gloor F, Morger R: Seltener Magentumor—Zystisches Leiomyom im Kindesalter.
Z Kinderchir 1986 Jun;41(3):176–7 (Eng. Abstr.) **(Ger)**
Gysler R see **Leuthardt R**
Gyte GM, Richmond JE, Williams JR, Atwood JL: Hairy cell leukaemia occurring during phenytoin (diphenylhydantoin) treatment. Scand J Haematol 1985 Sep;35(3):358–62
Gyulai M, Apostol I: Klórbutanol stabilizálása kúpban beta-ciklodextrinnel. Acta Pharm Hung 1986 May; 56(3):125–8 (Eng. Abstr.) **(Hun)**
Gyulai M, Kovács I: Egy sajátos gyermekkori közlekedési baleset. Magy Traumatol Orthop Helyreallito Sebesz 1986; 29(1):41–4 (Eng. Abstr.) **(Hun)**
Gyüre K, Szentendrei T, Knayicska B, Fekete MI, Rónai AZ: Dopamine receptor binding of a novel dibenzodioxazocine derivative, EGYT-2509. Pol J Pharmacol Pharm 1985 May-Jun;37(3):253–61
Gyure LA see **Dean CJ**
Gyuris J, Halics E: Oki oszefüggés, vagy véletlen egybeesés? Orv Hetil 1986 Feb 23;127(8):490 **(Hun)**
Gyurkovits K see **Hantos Z**
Gyurkovits K see **Toldi J**
Gyves J: Pharmacology of intraperitoneal infusion 5-fluorouracil and mitomycin-C. Semin Oncol 1985 Sep; 12(3 Suppl 4):29–32
Gyves JW, Stetson P, Ensminger WD, Meyer M, Walker S, Gilbertson S, Jasis MA: Hepatic arterial streptozocin: a clinical pharmacologic study in patients with liver tumors. Cancer Drug Deliv 1983;1(1):63–8
Gyves JW see **Glaser GM**
Gyves JW see **Wagner JG**
Gyves JW see **Zlenman HA**
Gzesh SM, Serber CF: Visual perspective-taking skills in children. Child Dev 1985 Oct;56(5):1204–13
Gzhegotskii MI see **Chura DA**
Gzhegotskii MR see **Panasiuk EN**

H

Ha DK, Lawton JW, Gardner ID: Evaluation of phagocytic function in Mycobacterium lepraemurium infection.
J Comp Pathol 1986 Jul;96(4):415–24
Ha HR, Vozeh S, Follath F: Evaluation of a rapid ultrafiltration technique for determination of quinidine protein binding and comparison with equilibrium dialysis. Ther Drug Monit 1986;8(3):331–5
Ha HR see **Reichen J**
Ha HR see **Uematsu T**
Ha IH see **David HA**
Ha K, Honami N, Hirucu A, Gelfand EW: Lineage specific classification of leukaemia: results of the analysis of sixty cases of childhood leukaemia. Br J Haematol 1985 Oct; 61(2):237–49
Ha K, Freedman MH, Hrineu A, Petsche D, Poon A, Gelfand EW: Separation of lymphoid and myeloid blasts in the mixed blast crisis of chronic myelogenous leukemia: no evidence for Ig gene rearrangement in CALLA-positive blasts. Blood 1985 Dec;66(6):1404–8
Ha K, Minden M, Honami N, Gelfand EW: Single allelic C mu gene rearrangements in patients with T cell and undifferentiated leukemia. Leuk Res 1986;10(1):1–8
Ha KY see **Moon MS**
Ha SH see **Shao BR**
Ha SY see **Wong RW**
Ha T see **Pratviel G**
Ha T see **Skinnider LF**
Ha TB, Kokke WC, Proudfoot JR, Djerassi C, Thompson J: Minor and trace sterols in marine invertebrates 53 (1): Further novel marine sterols resulting from triple and quadruple biomethylation of the cholesterol side-chain. Steroids 1985 Mar-Apr;45(3-4):263–76
Ha TK see **Gerhards J**
Ha TY, Reed ND, Crowle PK: Immune response potential of mast cell-deficient W/Wv mice.
Int Arch Allergy Appl Immunol 1986;80(1):85–94
Ha TY see **Chung HT**
Ha XW see **Cai WM**
Ha XW see **Fan XJ**
Ha XW see **Zhou CN**
Ha YC, Barter PJ: Effects of sucrose feeding and injection of lipid transfer protein on rat plasma lipoproteins.
Comp Biochem Physiol [B] 1986;83(2):463–6
Ha YM see **Fujio H**
Ha YS see **Lazarus LW**
Ha Thi V see **Heusterspreute M**
Haaber A see **Lange AP**
Haabrekke O see **de Verdier C-H**
Haack D see **Baumgartner A**
Haack D see **DeLuca PP**
Haack D see **Deresdorf H**
Haack D see **Nolte D**
Haack DG see **Anderson RL**
Haack HP, Kick H: Wie häufig sind Kopfschmerzen Ausdruck einer endogenen Depression?
Dtsch Med Wochenschr 1986 Apr 18;111(16):6[illegible]-4 (Eng. Abstr.) **(Ger)**
Haack U see **Kala H**
Haack U see **Rohrmann H**
Haacke B see **Plattner H**
Haacke EM, Bearden FH, Clayton JR, Llaga NR: Reduction of MR imaging time by the hybrid fast-scan technique. Radiology 1986 Feb;158(2):521–9
Haacke EM see **Szeverenyi NM**
Haacke W, Küllertz G, Barth A: Untersuchungen zur diagnostischen Verwertbarkeit des Enzyms Dipeptidylpeptidase IV (DP IV) bei Karzinomen des Bauchraumes. Arch Geschwulstforsch 1986;56(2):145–53 (Eng. Abstr.) **(Ger)**
Haaf H see **Hey MM**
Haaf T, Steinlein K, Schmid M: Preferential somatic pairing between homologous heterochromatic regions of human chromosomes. Am J Hum Genet 1986 Mar;38(3):319–29
Haaf T see **Schmid M**
Haaff EO see **Kelley DR**
Haaff EO see **Ratliff TL**
Haafkens J, Nijhof G, Van der Poel E: Mental health care and the opposition movement in The Netherlands.
Soc Sci Med 1986;22(2):185–92
Haag A: Psychosomatisch-internistische Kooperation in der Medizinischen Poliklinik—Erfahrungen mit einer unselektierten Patientenstichprobe.
Psychother Psychosom Med Psychol 1985 Sep; 35(9):236–42 (Eng. Abstr.) **(Ger)**
Haag B, Kleist V: Vorstellung einer neuen Verbandstechnik bei CAPD-Patienten. Z Urol Nephrol 1985 Jul;78(7):395–7 (Eng. Abstr.) **(Ger)**
Haag BW see **Thistlethwaite JR Jr**
Haag C see **Ehninger G**
Haag D see **Feichter GE**
Haag DJ see **Oud PS**
Haag E, Huber W, Hündgen R, Stiller U, Willmes K: Repetitives sprachliches Verhalten bei schwerer Aphasie. Nervenarzt 1985 Oct;56(10):543–52 **(Ger)**
Haag G see **Koch U**
Haag H see **Grell W**
Haag JC see **Fiet J**
Haag K, Lübcke R, Knauf H, Berger E, Gerok W: Determination of rheogenic ion transport in rat proximal colon in vivo. Pflugers Arch 1985;405 Suppl 1:S67–70
Haag K see **Knauf H**
Haag K see **Lübcke R**
Haag K see **Plauer MS**
Haag M, Hartmann HP: Die Beurteilung der Fährtauglichkeit bei Drogenkonsumenten.
Ther Umsch 1985 Sep;42(9):617–23 (Eng. Abstr.) **(Ger)**
Haag R, Lexa P, Werkhäuser I: Artifacts in dilution pharmacokinetic models caused by adherent bacteria.
Antimicrob Agents Chemother 1986 May;29(5):765–8
Haag R, Hoffmann R: Investigations on the bactericidal activity of fosfomycin using the membrane filter-agar dilution method and the time-kill technique.
Zentralbl Bakteriol Mikrobiol Hyg [A] 1985 Oct; 260(2):260–72
Haag R: Efficacy of penicillin G, flucloxacillin, cefazolin, fusidic acid, vancomycin, rifampicin and fosfomycin in muscular infections in mice due to Staphylococcus aureus. Infection 1986 Jan-Feb;14(1):38–43
Haag R see **Holzhoffer S**
Haaga J, Kearick C, Test K, Mason J: An estimate of the prevalence of child malnutrition in developing countries. World Health Stat Q 1985;38(3):331–47 **(Eng, Fre)**
Haaga JG: Evidence of a reversal of the breastfeeding decline in Peninsular Malaysia. Am J Public Health 1986 Mar; 76(3):245–51
Haaga JR see **Bryan PJ**
Haaga JR see **Laakman RW**
Haaga JR see **Morris J**
Haaga JR see **Rao BK**
Haaga JR see **Saks JB**
Haaga K see **Ben-Avram CM**
Haagen A see **Jakobs C**
Haagensen R, Veel T: Respiratorbehandlede pasienter i en indremedisinsk overvåkningspost.
Tidsskr Nor Laegeforen 1985 Nov 30;105(33):2364–5 (Eng. Abstr.) **(Nor)**
Haagensen RE: Rectal premedication in children. Comparison of diazepam with a mixture of morphine, scopolamine and diazepam. Anaesthesia 1985 Oct; 40(10):956–9
Haagmans B see **Beuvery EC**
Haagmans B see **McKeon J**
Haagmans EB, Gips CH, Wesenhagen H, Van Imhoff GW, Kroon RA: Liver disease and its effect on haemostasis during liver transplantation. Liver 1985 Jun;5(3):123–8
Haagmans J see **Benedictus G**
Haagmans N, Nooteboom RJ, Gortemaker BG, Maas MJ: A rapid sample preparation method for the determination of sulfamethazine in swine tissues by high-performance liquid chromatography. Z Lebensm Unters Forsch 1985 Sep; 181(3):194–7
Haagmans N, van de Water C: Rapid determination of five sulphonamides in swine tissue by high-performance liquid chromatography. J Chromatogr 1985 Sep 27;333(1):256–61
Haagsman HP, Schuurmans EA, Aliak GM, Batenburg JJ, van Golde LM: Effects of ozone on phospholipid synthesis by alveolar type II cells isolated from adult rat lung.
Exp Lung Res 1985;9(1-2):67–84
Haagsman HP, van Golde LM: Lung surfactant and pulmonary toxicology. Lung 1985;163(5):275–303 (174 ref.)
Haahelm LR see **Aasjord P**
Haahr PA see **Sørensen M**
Haahr S, Møller-Larsen A, Justesen J, Pedersen E: Interferon induction, 2'-5' oligo A synthetase and lymphocyte subpopulations in out-patients with multiple sclerosis in a longitudinal study. Acta Neurol Scand 1986 Apr; 73(4):345–51
Haahr S see **Verder H**
Haahtela T, Venho K, Eriksson G: Comparison of enprofylline and theophylline for intravenous treatment of acute asthma. Allergy 1986 Feb;41(2):160–2
Haahtela T: Anafylaksia ja sen hoito. Duodecim 1985; 101(16):1598–603 **(Fin)**
Haahtela T see **Lehtonen K**
Haahtela T see **Stenius-Aarniala B**
Haahtela T see **Vilkka V**
Haaijman JJ, Coolen J, Krüse CJ, Pronk GJ, Mieg ZP: Fluorescein and tetramethyl rhodamine as haptens in enzyme immunohistochemistry. Histochemistry 1986; 84(4-6):363–70
Haaijman JJ see **Allaouaith MR**
Haaijman JJ see **Kett K**
Haaijman JJ see **Radl J**
Haaijman JJ see **Russell MW**
Haajanen J, Saarinen O, Kuhlbäck B, Lasscoen L, Edgren J, Slätis P: Aseptic necrosis of the femoral head following renal transplantation. Scand J Urol Nephrol 1985; 19(3):221–6
Haajanen J see **Turula KB**
Haak A, Kootte AM: Herken uw klassieken; de primaire hypothyreoïdie. Ned Tijdschr Geneeskd 1985 Sep 21; 129(38):1809–11 **(Dut)**
Haak HL, Kluin PM, Meyer CJ, Otter R, Stijnen T, Bieger R, van Groningen K, Kerkhofs H, Noordijk EM, v.d. Sandt MM, et al: Population-based registration of non-Hodgkin lymphoma in the region covered by the Comprehensive Cancer Centre West. The registry of diagnosis and therapy. Neth J Med 1986;29(4):105–10
Haak HL see **Nieweyer MM**
Haab-Freudscho M see **Godfrey HP**
Haake AR, Sawyer RH: Differences in the histogenesis and keratin expression of avian extraembryonic ectoderm and endoderm recombined with dermis. Dev Biol 1986 Feb; 113(2):295–304
Haake JM, Merrill JC, Safe S: The in vitro metabolism of benzo[a]pyrene by polychlorinated and polybrominated biphenyl induced rat hepatic microsomal monooxygenases. Can J Physiol Pharmacol 1985 Sep;63(9):1096–100
Haake R see **Miller W**
Haaker H see **Hagen WR**
Haaker H see **Klaghofer J**
Haaker P, Klotz E, Koppe R, Linde R, Mathey DG: First clinical results with digital flashing tomosynthesis in coronary angiography. Eur Heart J 1985 Nov;6(11):913–20
Haaker P see **Becher H**
Haakmeester GJ see **Willems HJ**

Haaland CM: A graphical method for forecasting radiation exposure from multi-aged fallout from nuclear weapons. Health Phys 1986 Jun;50(6):705–20

Haaland GL see **Eisemann JH**

Haaland PD see **Havel HA**

Haalebos M see **Brower RW**

Haalebos MM see **van Herwerden LA**

Haan E see **McGill J**

Haan EA, Scholem RD, Croll HB, Brown GK: Malonyl coenzyme A decarboxylase deficiency. Clinical and biochemical findings in a second child with a more severe enzyme defect. Eur J Pediatr 1986 Apr;144(6):567–70

Haan EA see **Byrne E**

Haan N: Systematic variability in the quality of moral action, as defined in two formulations. J Pers Soc Psychol 1986 Jun;50(6):1271–84

Haan N see **Knowles RC**

Haanaes OC see **Kongerud J**

Haanen C, Muus P, Pennings A: The effect of cytosine arabinoside upon mitochondrial staining kinetics in human hematopoietic cells. Histochemistry 1986;84(4–6):609–13

Haanen C: Farmacologie en farmacodynamiek van enige anti-tumor geneesmiddelen en de ontwikkeling van nieuwe behandelingsstrategieën. Verh K Acad Geneeskd Belg 1986;48(2):65–83 (Eng. Abstr.) **(Dut)**

Haanen C: Allogene beenmergtransplantatie; het advies van de Gezondheidsraad. Ned Tijdschr Geneeskd 1986 Mar 1;130(9):389–91 (Eng. Abstr.) **(Dut)**

Haanen C see **Burghouts J**

Haanen C see **de Pauw B**

Haanen C see **de Pauw BE**

Haanen C see **de Witte T**

Haanen C see **Hayat M**

Haanen C see **Nováková IR**

Haanen C see **Raijmakers R**

Haanen C see **Scheres JM**

Haanen C see **Speth PA**

Haanen C see **Verbeek JS**

Haanen C see **Zittoun R**

Haanen HC see **Broedveld FC**

Haanen JB, Ottenhoff TH, Voordouw A, Elferink BG, Klatser PR, Spits H, De Vries RR: HLA class-II-restricted Mycobacterium leprae-reactive T-cell clones from leprosy patients established with a minimal requirement for autologous mononuclear cells. Scand J Immunol 1986 Jan; 23(1):101–8

Haanshuus AP see **Fjeldsø U**

Haapakoski J see **Notkola V**

Haapakoski J see **Pohjola-Sintonen S**

Haapakoski J see **Pyörälä K**

Haapala O: Chromatid macrocoiling in human somatic mitotis: macrocoil progression towards metaphase. Hereditas 1985;102(2):189–94

Haapala O: Structural concepts of chromosome axis. Chromosome scaffold and core within coiled mitotic chromatids. Hereditas 1985;103(1):23–31

Haapaniemi J see **Pahakka H**

Haaparanta T see **Lindeskog P**

Haaparanta T see **Toftgård R**

Haapasaari J see **Konttinen YT**

Haapasalo M, Ranta H, Shah H, Ranta K, Lounatmaa K, Kroppenstedt RM: Biochemical and structural characterization of an unusual group of gram-negative, anaerobic rods from human periapical osteitis. J Gen Microbiol 1986 Feb;132 (Pt 2):417–26

Haapasalo M, Ranta H, Ranta K, Shah H: Black-pigmented Bacteroides spp. in human apical periodontitis. Infect Immun 1986 Jul;53(1):149–53

Haapasalo M see **Sjögren A**

Haapiainen R: Latent (pTO) prostatic carcinoma—a retrospective study of frequency and natural history. Ann Chir Gynaecol 1986;75(3):172–6

Haapiainen R, Rannikko S, Mäkinen J, Alfthan O: T0 carcinoma of the prostate: influence of tumor extent and histologic grade on prognosis of untreated patients. Eur Urol 1986;12(1):16–20

Haapiainen R, Rannikko S, Adlercreutz H, Alfthan O: Correlation of pretreatment plasma levels of estradiol and sex-hormone-binding globulin-binding capacity with clinical stage and survival of patients with prostatic cancer. Prostate 1986;8(2):127–37

Haapiainen R, Rannikko S, Ruutu M, Ala-Opas M, Aro J, Ervasti J, Hansson E, Hurme K, Jussila H, Mäkinen J, et al: Early results of the Finnish Multicentre Study of Prostatic Cancer (Finnprostate). Ann Chir Gynaecol 1985; 74(6):277–83

Haar D see **Mathiesen FK**

Haar JL, Kilpatrick KA, Mohanakumar T: Development of Thy 1-positive cells in mouse yolk sac cultured from 10 days of gestation. Dev Comp Immunol 1986 Winter; 10(1):79–84

Haar R: Die therapeutische Beziehung in der analytischen Kinder- und Jugendlichenpsychotherapie—Überlegungen zur Behandlungstechnik. Prax Kinderpsychol Kinderpsychiatr 1985 Nov-Dec; 34(8):303–9 (Eng. Abstr.) **(Ger)**

Haard NF see **Squires EJ**

Haardt M see **Belkhadir J**

Haarmann I see **Höllt V**

Haarmann I see **Morris BJ**

Haarr L, Marsden HS, Preston CM, Smiley JR, Summers WC, Summers WP: Utilization of internal AUG codons for initiation of protein synthesis directed by mRNAs from normal and mutant genes encoding herpes simplex virus-specified thymidine kinase. J Virol 1985 Nov; 56(2):512–9

Haars R, Kronenberg M, Gellatin WM, Weissman IL, Owen FL, Hood L: Rearrangement and expression of T cell antigen receptor and gamma genes during thymic development. J Exp Med 1986 Jul 1;164(1):1–24

Haarstad H, Steffensrud S, Wisnberg A, Petersen H: The trophic effect on the pancreas of long-term continuous intravenous infusion of secretin and a cholecystokinin-like peptide in rats. Scand J Gastroenterol 1986 Jun; 21(5):589–97

Haas A, Flammer J, Schneider U: Influence of age on the visual fields of normal subjects. Am J Ophthalmol 1986 Feb 15;101(2):199–203

Haas A, Stiehm ER: The "yeast connection" meets chronic mucocutaneous candidiasis [letter] N Engl J Med 1986 Mar 27;314(13):854–5

Haas A, Stiehm ER: Takayasu's arteritis presenting as pulmonary hypertension. Am J Dis Child 1986 Apr; 140(4):372–4

Haas A, Heller I, Presek P: Detection of a tyrosine kinase in human sera and blood cells by pp60src antiserum. Biochem Biophys Res Commun 1986 Mar 13;135(2):426–34

Haas A see **Haas F**

Haas A see **Stiehm ER**

Haas AL, Bright PM: The immunochemical detection and quantitation of intracellular ubiquitin-protein conjugates. J Biol Chem 1985 Oct 15;260(23):12464–73

Haas AL see **Vierstra RD**

Haas B, Becht H, Rott R: Purification and properties of an intranuclear virus-specific antigen from tissue infected with Borna disease virus. J Gen Virol 1986 Feb;67 (Pt 2):235–41

Haas C see **Hugnes FC**

Haas C see **Lowenstein W**

Haas CD see **Samson MK**

Haas CD see **Schlicher RB**

Haas CD see **Tapazoglou E**

Haas CE, Paladino JA, Dibona JR: Effect of a preprinted chart note on appropriate cefazolin prescribing. Am J Hosp Pharm 1986 Jul;43(7):1754–6

Haas CE, Paladino JA: Second-generation cephalosporins [letter] Drug Intell Clin Pharm 1985 Nov;19(11):843–4

Haas D see **Itoh Y**

Haas D see **Jeenes DJ**

Haas D see **Martin C**

Haas D see **Reimmann C**

Haas D see **Wretlind B**

Haas DC, Ross GS: Transient global amnesia triggered by mild head trauma. Brain 1986 Apr;109 (Pt 2):251–7

Haas DK see **Holland BA**

Haas DK see **Hopper KD**

Haas DL see **Daniel FB**

Haas E, Lewis LV, Scipione P, Koshy TJ, Varde AU, Reserts L: Angiotensin-producing serum enzyme II. Formation by inhibitor removal and proenzyme activation. Hypertension 1985 Nov-Dec;7(6 Pt 1):938–47

Haas E see **Amir D**

Haas E see **McWherter CA**

Haas EJ, Salzano FM, Araujo HA, Grossman F, Barbetti A, Weimer TA, Franco MH, Verruno L, Nasif O, Morales VH, et al: HLA antigens and other genetic markers in the Mapuche Indians of Argentina. Hum Hered 1985; 35(5):306–13

Haas F, Axen K, Pineda H: Aerobic capacity in spinal cord injured people. Cent Nerv Syst Trauma 1986 Winter; 3(1):77–91 (59 ref.)

Haas F, Levin N, Pasierski S, Bishop M, Axen K: Reduced hyperpnea-induced bronchospasm following repeated cold air challenge. J Appl Physiol 1986 Jul;61(1):210–4

Haas F, Pineda H, Axen K, Gaudino D, Haas A: Effects of physical fitness on expiratory airflow in exercising asthmatic people. Med Sci Sports Exerc 1985 Oct; 17(5):585–92

Haas F see **Pineda H**

(Haas G), Benedum J: Georg Haas (1886–1971), Pionier der Hämodialyse. Schweiz Rundsch Med Prax 1986 Apr 1; 75(14):390–4 (Eng. Abstr.) **(Ger)**

Haas G see **Naeser MA**

Haas G see **Neafsey EJ**

Haas G see **von Ilberg C**

Haas GE, Trout RG: The management of right aortic arch, aberrant left subclavian artery, and ligamentum arteriosum: report of a case. J Am Osteopath Assoc 1986 Jul; 86(7):443–6

Haas GE, Parr GV, Trout RG, Hargrove WC 3d: Traumatic coronary artery fistula. J Trauma 1986 Sep;26(9):854–7

Haas GE, Segal LB: Hyperamylasemia and pancreatitis following biliary tract surgery: a prospective study. J Am Osteopath Assoc 1985 Aug;85(8):519–27

Haas GE, Citta RJ, Gallo LM, Segal LB: Hypersplenism secondary to a ruptured gallbladder and a pericholecystic abscess that presented as staphylococcal septicemia. J Am Osteopath Assoc 1986 Jan;86(1):44–8

Haas GG Jr: The inhibitory effect of sperm-associated immunoglobulins on cervical mucus penetration. Fertil Steril 1986 Aug;46(2):334–7

Haas GG Jr: Cellular immunity to sperm in infertile women [letter] JAMA 1986 Jan 3;255(1):36

Haas GG Jr, Kubota K, Quebbeman JF, Jijon A, Menge AC, Beer AE: Circulating antisperm antibodies in recurrently aborting women. Fertil Steril 1986 Feb;45(2):209–15

Haas GG Jr, Nahhas F: Failure to identify HLA ABC and Dr antigens on human sperm. Am J Reprod Immunol Microbiol 1986 Feb;10(2):39–46

Haas GG Jr see **Mettler L**

Haas GP, Badalament R, Wounell DM, Miles BJ: Testicular sarcoidosis: case report and review of the literature. J Urol 1986 Jun;135(6):1254–6

Haas GP, Shumaker BP, Hetzel FW, Bobrowski R, Lutz MD, Tilley B, Cerny JC: Phototherapy of bladder cancer: dose/effect relationships. J Urol 1986 Aug;136(2):525–8

Haas GP see **Badalament RA**

Haas GS see **Teplick R**

Haas H, Morris JF, Samson S: Effect of oral penicillin on pneumococcal carriage in elderly men with chronic bronchitis. Clin Ther 1986;8(3):301–8

Haas H, Becker WM, Maasch HJ, Schlaak M: Analysis of allergen components in grass pollen extracts using immunoblotting. Int Arch Allergy Appl Immunol 1986; 79(4):434–40

Haas H see **Feller AC**

Haas HG see **Osterwalder A**

Haas HG see **Zuber M**

Haas HL, Greene RW: Long-term potentiation and 4-aminopyridine. Cell Mol Neurobiol 1985 Sep; 5(3):297–301

Haas HL, Greene RW: Effects of histamine on hippocampal pyramidal cells of the rat in vitro. Exp Brain Res 1986; 62(1):123–30

Haas HL see **Dunwiddie TV**

Haas HL see **Greene RW**

Haas HL see **Rose GM**

Haas J, Kalies I, Brewitt H, Patzold U: Optikusneuritis und Myasthenie. Nervenarzt 1986 Mar;57(3):156–8 **(Ger)**

Haas J see **Bove KE**

Haas J see **Jakse R**

Haas J see **Pusch HH**

Haas J see **Sonnenberg A**

Haas JA: Management of superficial bladder cancer in a community setting. Urology 1985 Oct;26(4 Suppl):51–4

Haas JA, Granger JP, Knox FG: Effect of renal perfusion pressure on sodium reabsorption from proximal tubules of superficial and deep nephrons. Am J Physiol 1986 Mar; 250(3 Pt 2):F425–9

Haas JC see **Ebner A**

Haas JD, Greksa LP: Nutrition and biological fitness. Prog Clin Biol Res 1985;194:255–81 (81 ref.)

Haas JD see **Ballew C**

Haas JD see **Beard JL**

Haas JD see **Flegal KM**

Haas JD see **Mayhew TM**

Haas JD see **Thomas DP**

Haas JE see **Stull TL**

Haas JF, Rahu M, Staneczek W: Time trends in cancer incidence in the German Democratic Republic 1968–1981. Neoplasma 1986;33(2):129–39

Haas JF, Jänisch W, Staneczek W: Newly diagnosed primary intracranial neoplasms in pregnant women: a population-based assessment. J Neurol Neurosurg Psychiatry 1986 Aug;49(8):874–80

Haas JF: Ethics in rehabilitation medicine. Arch Phys Med Rehabil 1986 Apr;67(4):270–1

Haas JF see **Winkler R**

Haas JP see **Gaida G**

Haas JS see **Cox JD**

Haas JW, van Tintelen G, Beynen AC: A giant rat in a Wistar (Cpb: WU) colony. Short communication. Z Versuchstierkd 1985;27(3–4):189–90

Haas KL, Moulder PV, Kerstein MD: Use of thoracic aortobifemoral artery bypass grafting as an alternative procedure for occlusive aortoiliac disease. Am Surg 1985 Oct;51(10):573–6

Haas LF see **Dewar J**

Haas LF see **Miller DH**

Haas M, Enriquez RE, Goreski GA: Conduction system study in a patient with rheumatoid arthritis. Conn Med 1986 Apr; 50(4):229–31

Haas M, Forbush B 3d: [3H]bumetanide binding to duck red cells. Correlation with inhibition of (Na + K + 2Cl) co-transport. J Biol Chem 1986 Jun 25;261(18):8434–41

Haas M see **McManus TJ**

Haas M see **Mally MI**

Haas M see **Nauth HF**

Haas MB see **Fawcett J**

Haas MJ, Fleming DJ: Use of biotinylated DNA probes in colony hybridization. Nucleic Acids Res 1986 May 12; 14(9):3976

Haas N, Krüger F, Finke C, Miethke RR: Die Neurodermitis atopica bei Kindern, ein für den Zahnarzt wichtiges Krankheitsbild. Schweiz Monatsschr Zahnmed 1986 Feb; 96(2):425–30 (Eng. Abstr.) **(Ger)**

Haas N see **Blitstein-Willinger E**

Haas N see **Gotzen L**

Haas N see **Marsch WC**

Haas OA, Hinterberger W, Schmidmeier W, Pollak C, Hinterberger M, Gadner H, Lechner K: Cytogenetic studies in bone marrow transplant recipients. Blut 1986 Jul; 53(1):29–38

Haas OA, Bettelheim P, Schmidmeier W, Gadner H, Ludwig H, Schey A: 5q – marker chromosome in acute leukemia with lymphoid morphology and myeloid differentiation antigens. Cancer Detect Prev 1985;8(1–2):325–34

Haas OA see **Panzer S**
Haas PJ: Die Beeinflussung der Hautempfindlichkeit gegenüber selektiertem UV-B (SUP) durch Bäder in Wasser und verschiedenen Salzlösungen--Einfluss unterschiedlicher Konzentrationen, Dauer der Wirkung. Z Hautkr 1985 Dec 15;60(24):1953-8 (Eng. Abstr.) (Ger)
Haas R, Beideman ME: Marketing a hepatitis B vaccine program. Infect Control 1986 Jun;7(6):339-41
Haas R, Brandt PT, Knight J, Rosenberry TL: Identification of amine components in a glycolipid membrane-binding domain at the C-terminus of human erythrocyte acetylcholinesterase. Biochemistry 1986 Jun 3; 25(11):3098-105
Haas R, Mundinger A, Bohn T, Schaz K, Hunstein W: Therapiemöglichkeiten beim Hypereosinophilie-Syndrom mit Endomyocarditis fibroplastica Löffler. Wirksamkeit von Cytarabin und 6-Thioguanin. Dtsch Med Wochenschr 1985 Oct 11;110(41):1573-6 (Eng. Abstr.) (Ger)
Haas R, Gerstner L: Radioimmunologische Bestimmung von Neopterin bei Blutspendern. Allerg Immunol (Leipz) 1985; 31(3):179-82 (Eng. Abstr.) (Ger)
Haas R, Meyer TF: The repertoire of silent pilus genes in Neisseria gonorrhoeae: evidence for gene conversion. Cell 1986 Jan 17;44(1):107-15
Haas R see **Powell HC**
Haas R see **Wolff JA**
Haas RH, Rice MA, Trauner DA, Merritt TA: Therapeutic effects of a ketogenic diet in Rett syndrome. Am J Med Genet 1986;24 Suppl 1:225-46
Haas RJ, Belohradsky B, Dickerhoff R, Eichinger K, Eife R, Holtmann H, Goetz O, Graubner U, Peller P: Active immunization against varicella of children with acute leukaemia or other malignancies on maintenance chemotherapy. Postgrad Med J 1985;61 Suppl 4:69-72
Haas RJ, Belohradsky B, Dickerhoff R, Eichinger K, Eife R, Holtmann H, Goetz O, Graubner U, Peller P: Aktive Varizellenimpfung bei Kindern mit akuter Leukämie oder anderen neoplastischen Erkrankungen. Klin Padiatr 1985 Nov-Dec;197(6):477-80 (Eng. Abstr.) (Ger)
Haas S see **Schlör KH**
Haas SL see **Kapernick PS**
Haas TA see **Buchanan MR**
Haas V see **Blaabjerg O**
Haas V see **Feldt-Rasmussen U**
Haas V see **Jørgensen PJ**
Haas W, Mathur-Rochat J, Kisielow P, von Boehmer H: Cytolytic T cell hybridomas. III. The antigen specificity and the restriction specificity of cytolytic T cells do not phenotypically mix. Eur J Immunol 1985 Sep;15(9):963-5
Haas W see **Dembic Z**
Haas W see **Ulrich WD**
Haas WH see **Hamill TA**
Haas Y see **Perrin MH**
Haasbroek FJ see **van Aswegen A**
Haase A, Matthaei D, Hänicke W, Frahm J: Dynamic digital subtraction imaging using fast low-angle shot MR movie sequence. Radiology 1986 Aug;160(2):537-41
Haase A, Frahm J, Matthaei D, Hänicke W, Bomsdorf H, Kunz D, Tischler R: MR imaging using stimulated echoes (STEAM). Radiology 1986 Sep;160(3):787-90
Haase A see **Coffin J**
Haase A see **Frahm J**
Haase A see **Klockow M**
Haase A see **Matthaei D**
Haase A see **Peluso R**
Haase A see **Piepenbrink H**
Haase A see **Wietgrefe S**
Haase AT: Pathogenesis of lentivirus infections. Nature 1986 Jul 10-16;322(6075):130-6 (131 ref.)
Haase AT: Analysis of viral infections by in situ hybridization. J Histochem Cytochem 1986 Jan;34(1):27-32
Haase AT: The pathogenesis of slow virus infections: molecular analyses. J Infect Dis 1986 Mar;153(3):441-7
Haase AT see **Blum HE**
Haase AT see **Stowring L**
Haase C see **Kociok M**
Haase DA, Ndinya-Achola JO, Nash RA, D'Costa LJ, Hazlett D, Lubwama S, Nsanze H, Ronald AR: Clinical evaluation of rosoxacin for the treatment of chancroid. Antimicrob Agents Chemother 1986 Jul;30(1):39-41
Haase DA, Nash RA, Nsanze H, D'Costa LJ, Fransen L, Piot P, Brunham RC: Single-dose ceftriaxone therapy of gonococcal ophthalmia neonatorum. Sex Transm Dis 1986 Jan-Mar;13(1):53-5
Haase E, Rees A, Harvey S: Flight stimulates adrenocortical activity in pigeons (Columba livia). Gen Comp Endocrinol 1986 Mar;61(3):424-7
Haase H, Vetter R, Will H, Will-Shahab L: Putative Ca2+ channels in cardiac membranes. Subcellular distribution of [3H]nitrendipine receptors. Biomed Biochim Acta 1986; 45(1-2):S223-6
Haase HH, Friedrich M: Prophylaxe und Massnahmen der Hygiene bei Clostridieninfektionen in der Chirurgie. Z Gesamte Hyg 1985 Oct;31(10):595-7 (Eng. Abstr.) (Ger)
Haase J: Diagnostik und Differentialdiagnose von Lymphomen im Alter. ZFA 1985 Sep-Oct;40(5):329-32 (Ger)
Haase J, Christensen PB, Kock K, Ingstrup HM: Cerebellar tuberculoma: a rare disease in an industrialized country. Childs Nerv Syst 1985;1(5):295-7
Haase J see **Andersen J**
Haase J see **Christensen PB**
Haase J see **Faaghinzel J**
Haase J see **Møller HU**
Haase J see **Nielsen H**
Haase J see **Sandermann J**
Haase K see **Jähner D**
Haase P, Bremmelgaard A, Holm-Nielsen A, Hartzen SH, Simonsen B, Carstensen H, Christophersen D: Screening for urinvejsinfektion på en urologisk afdeling. En prospektiv undersøgelse. Ugeskr Laeger 1986 Jul 14; 148(29):1811-4 (Eng. Abstr.) (Dan)
Haase P, Hrycyshyn AW: Labeling of motoneurons supplying the cutaneous maximus muscle in the rat, following injection of the triceps brachii muscle with horseradish peroxidase. Neurosci Lett 1985 Oct 10;60(3):313-8
Haase P, Hrycyshyn AW: On the diffusion of horseradish peroxidase into muscles and the "spurious" labeling of motoneurons. Exp Neurol 1986 Feb;91(2):399-403
Haase S see **Pirsig W**
Haase S see **Sigmund G**
Haase W see **Bayerdörffer E**
Haase W see **Marten W**
Haase W see **Scheuring U**
Haase W see **van Hasselt M**
Haase-Hardie JA see **Ax RL**
Haasjes JG see **Scheres JM**
Haasler GB see **Olinger GN**
Haasnoot CA see **Hilbers CW**
Haasnoot CA see **Sedee AG**
Haasnoot CA see **Wickstrom E**
Haasnoot WH see **van Muijen GN**
Haasová L, Matouch O, Jílek D, Král V, Richter J: Sledování specifických protilátek a vybraných imunologických ukazatelu u očkovaných rabickou vakcínou krátkým programem. Cas Lek Cesk 1986 Jun 6;125(23):706-7 (Eng. Abstr.) (Cze)
Haasová L see **Jílek D**
Haase A see **Mielke U**
Haase M, Zamir N, Zakowska-Grojec Z: Plasma levels of atrial natriuretic peptides in conscious adult spontaneously hypertensive rats. Clin Exp Hypertens [A] 1986;8(2):277-87
Haase M, Kopin IJ, Goldstein DS, Zakowska-Grojec Z: Differential inhibition of alpha adrenoceptor-mediated pressor responses by rat atrial natriuretic peptide in the pithed rat. J Pharmacol Exp Ther 1985 Oct;235(1):122-7
Haase M, Skoflitsch G: Cardiovascular effects of calcitonin gene-related peptide in the pithed rat: comparison with substance P. Life Sci 1985 Dec 2;37(22):2085-90
Haase M see **Eskay R**
Haastrup U, Storm TL: Raynaud's faenomen efter behandling med cytostatika. Ugeskr Laeger 1985 Dec 2;147(49):4010 (Eng. Abstr.) (Dan)
Haataja H see **Viitanen J**
Haaversen O see **Svenes KB**
Haavet OR see **Berg PE**
Haavik S, Smestad Paulsen B, Wold JK: Glycoprotein allergens in pollen of timothy. I. Investigation of carbohydrates extracted from pollen of timothy (Phleum pratense) and purification of a carbohydrate-containing allergen by affinity chromatography on concanavalin A-sepharose. Int Arch Allergy Appl Immunol 1985; 78(2):197-205
Haavik S, Paulsen BS, Wold JK: Glycoprotein allergens in pollen of timothy. II. Isolation and characterization of a basic glycoprotein allergen. Int Arch Allergy Appl Immunol 1985;78(3):260-8
Haavikko K, Aattila A, Helle A, Pesonen E: Atherosclerosis precursors in Finnish children and adolescents. XIV. Zinc and copper concentrations in deciduous teeth. Acta Paediatr Scand [Suppl] 1985;318:213-9
Haavio-Mannila E: Inequalities in health and gender. Soc Sci Med 1986;22(2):141-9
Haavisto M see **Heinämäki P**
Haavisto M see **Mattila K**
Haavisto M see **Rajala S**
Haaxma R see **Begeer JH**
Haayer EJ see **Cornel MC**
Haba H see **Shiotani U**
Haba JH, Mateo M, Santamarina MP, Gimenez EH: Isolation of Campylobacter jejuni from market chickens: effect of temperature and time of incubation. Zentralbl Mikrobiol 1985;140(8):649-52
Haba K: [Medico-compensational studies on accident in medical practice] Nippon Hoigaku Zasshi 1985 Dec; 39(6):469-85 (13 ref.) (Eng. Abstr.) (Jpn)
Haba S, Rosen EM, Meek K, Nisonoff A: Primary structure of IgE monoclonal antibodies expressing an intrastrain crossreactive idiotype. J Exp Med 1986 Jul 1; 164(1):291-302
Haba S, Nisonoff A: Quantitation of IgE antibodies by radioimmunoassay in the presence of high concentrations of non-IgE antibodies of the same specificity. J Immunol Methods 1985 Dec 17;85(1):39-52
Haba S see **Robbins PF**
Haba T, Kitoh C, Takeshita H, Yamazaki Y: [A case of severe hypernatremia (200 mEq/l) complicated with rhabdomyolysis during treatment] Nippon Naika Gakkai Zasshi 1986 Jan;75(1):24-7 (Jpn)
Haba T see **Aburano T**
Haba T see **Kumagai K**
Haba T see **Takahashi H**
Habahpasheva NA see **Maltseva NN**
Habakuk SW, Youke A, Katz A: The role of the medical artist in maxillofacial prosthetics. J Biocommun 1985 Aug; 12(3):20-5
Habal F see **Nisbett SB**
Habal MB: A carotid cavernous sinus fistula after maxillary osteotomy. Plast Reconstr Surg 1986 Jun;77(6):981-7
Habal MB, Velasco RU, Spiegel PG, Leake DL: Autologous corticocancellous bone paste for long bone discontinuity defects: an experimental approach. Ann Plast Surg 1985 Aug;15(2):138-42
Habal MB: Plastic and reconstructive surgery: perspectives on recent advances. South Med J 1986 Mar;79(3):299-302 (6 ref.)
Habal MB see **Margo CE**
Habanananda S see **Tuchinda M**
Habancová M see **Doležel Z**
Habanec B see **Mazanec K**
Habanec B see **Rebuřek J**
Habara S see **Sano N**
Habara Y, Williams JA, Hootman SR: Antimuscarinic effects of chloroquine in rat pancreatic acini. Biochem Biophys Res Commun 1986 Jun 13;137(2):664-9
Habarta A: Tätigkeit der sportärztlichen Untersuchungsstelle am Gesundheitsamt. Off Gesundheitswes 1986 Jul; 48(7):347-9 (Eng. Abstr.) (Ger)
Habash J see **Mezzano D**
el-Habashy MA see **Nayel SA**
Habazettl H see **Hobbhahn J**
Habbab MA, Sawed SA, Haft JI: Is coronary arterial spasm part of the aspirin-induced asthma syndrome? Chest 1986 Jul;90(1):141-3
Habbab MA, Haft JI: Intravenous nitroglycerin and heparin resistance [letter] Ann Intern Med 1986 Aug;105(2):305
Habbab MA see **Haft JI**
Al-Habbal MJ see **Huwez FU**
Habbal Z see **Jabbour NM**
Habbal ZM see **Nasser CF**
Habbema JD, Dippel DW: Survivors-only bias in estimating survival in Alzheimer's disease and vascular dementias [letter] Neurology 1986 Jul;36(7):1009-10
Habbema JD, van Oortmarssen GJ, van Putten DJ, Lubbe JT, van der Maas PJ: Age-specific reduction in breast cancer mortality by screening: an analysis of the results of the Health Insurance Plan of Greater New York study. JNCI 1986 Aug;77(2):317-20
Habbema JD see **Boer-Meinel ME**
Habbema JD see **te Velde ER**
Habbema L, Kisch LS, Starink TM: Familial malignant atrophic papulosis (Degos' disease)--additional evidence for heredity and a benign course [letter] Br J Dermatol 1986 Jan;114(1):134-5
Habberfield AD, Dix CJ, Cooke BA: Evidence for the rapid internalization and recycling of lutropin receptors in rat testis Leydig cells. Biochem J 1986 Jan 15;233(2):369-76
Habberfield AD see **Dix CJ**
Habbersett RC see **Dumont FJ**
Habbersett RC see **Richards RL**
Habbick BF see **Jacobsen LE**
Habboubi N see **Salem P**
Habboush HW, Hann IM: Anaphylactic reaction to cyclosporin in a bone marrow transplant recipient [letter] Br J Haematol 1986 Jan;62(1):195-6
Habboush HW see **White MP**
Habboushe MP: Salah Eddin external fixation system: a bone slider and compressor. Orthopedics 1985 Oct;8(10):1266-7
Habe F see **Klobasa F**
Habe S, Agatsuma T, Hirai H: Evidence for metacercarial polymorphism in lung flukes, Paragonimus ohirai and Paragonimus iloktsuenensis. J Parasitol 1985 Dec; 71(6):820-7
Habe S see **Agatsuma T**
Habe S see **Hirai H**
Habechi Z see **Gautier C**
Habeck JO, Müller D: Kleeblattschädeldeformität mit thanatophorer Dysplasie in der 24. Schwangerschaftswoche. Anat Anz 1986;161(1):27-34 (Eng. Abstr.) (Ger)
Habeck JO, Behm R, Huckstorf C, Honig A: Carotid body volumes of spontaneously hypertensive rats (SHR) growing up in hypobaric hypoxia. Exp Pathol 1986;29(2):83-5
Habeck JO, Heinrich R: Bilaterales Elastofibroma dorsi. Zentralbl Chir 1986;111(9):549-51 (Ger)
Habeck JO: Morphological findings at the carotid bodies of humans suffering from different types of systemic hypertension or severe lung diseases. Anat Anz 1986; 162(1):17-27
Habeck JO see **Behm R**
Habeck JO see **Honig A**
Habecker CN see **Baldwin JJ**
Habedank M see **Mertens R**
Habedank WD see **Woodcock BG**
Habeeb AF: Chemically attenuated larvae of S. mansoni as a novel tool in schistosomiasis research: 2. Chemical attenuation of cercariae by diimidoesters. P R Health Sci J 1985 Dec;4(3):127-35
Habeeb O see **Ross MG**
Habeger HE: Expanded roles for pharmacists and technicians [letter] Am J Hosp Pharm 1986 Apr;43(4):882, 884
Habel G, Hensher R: The versatility of the temporalis muscle flap in reconstructive surgery.

Br J Oral Maxillofac Surg 1986 Apr;24(2):96–101
Habel F: Hygienische Probleme bei der Mammasonographie der Firma Technicare. Geburtshilfe Frauenheilkd 1985 Aug;45(8):574 (Ger)
Habel H see **Marley PB**
Habel LA see **Strassburg MA**
Habell M, Mold F: A new approach to designing for the elderly. J R Soc Health 1986 Feb;106(1):1–4
Habener JF see **Campbell DJ**
Habener JF see **Drucker DJ**
Habener JF see **Ellison MJ**
Habener JF see **Jameson JL**
Habener JF see **Low MJ**
Habener JF see **Mojsov S**
Habener JF see **Spindel ER**
Habenicht AJ, Dressel HA, Goerig M, Weber JA, Stoehr M, Glomset JA, Ross R, Schettler G: Low density lipoprotein receptor-dependent prostaglandin synthesis in Swiss 3T3 cells stimulated by platelet-derived growth factor. Proc Natl Acad Sci USA 1986 Mar;83(5):1344–8
Habenicht R see **Tizian C**
Habenicht UF, el Etreby MF, Neumann F: Possible vascular effects of an LH-RH agonist on the peripheral circulation of the rat testes. Andrologia 1985 Sep–Oct;17(5):440–3
Habenicht UF, Schwarz K, Schweikert HU, Neumann F, el Etreby MF: Development of a model for the induction of estrogen-related prostatic hyperplasia in the dog and its response to the aromatase inhibitor 4-hydroxy-4-androstene-3,17-dione: preliminary results. Prostate 1986;8(2):181–94
Habenstreit B see **Frechter RG**
Haber C: Who's looney now?: the insanity case of John Armstrong Chaloner. Bull Hist Med 1986 Summer; 60(2):177–93
Haber CJ, Meltzer SJ, Present DH, Korelitz BI: Nature and course of pancreatitis caused by 6-mercaptopurine in the treatment of inflammatory bowel disease. Gastroenterology 1986 Oct;91(4):982–6
Haber D: Health promotion to reduce blood pressure level among older blacks. Gerontologist 1986 Apr;26(2):119–21
Haber E: In vivo diagnostic and therapeutic uses of monoclonal antibodies in cardiology. Annu Rev Med 1986; 37:249–61 (51 ref.)
Haber E: The CIBA award for 1985. A full circle in two generations [editorial] Hypertension 1986 Jun;8(6):469–70
Haber E: Irvine H. Page lecture 1984. Basic science and clinical medicine. Problems and opportunities at the interface. Cleve Clin Q 1985 Fall;52(3):361–7
Haber E, Dzau VJ: Molecular mechanisms that control renin secretion [editorial] Hypertension 1985 Nov–Dec;7(6 Pt 1):853–4
Haber E: Will renin inhibitors influence decision-making in antihypertensive therapy? J Hypertension [Suppl] 1985 Nov;3(2):S71–80 (64 ref.)
Haber E: Antibodies in cardiovascular diagnosis and therapy. Hosp Pract [Off] 1986 Feb 15;21(2):147–57, 161–2, 165–72
Haber E see **Rabbitt BP**
Haber E see **Carlson W**
Haber E see **Day RP**
Haber E see **Dzau VJ**
Haber E see **Evin G**
Haber E see **Hui KY**
Haber E see **Husby G**
Haber E see **Khaw BA**
Haber E see **Novotný J**
Haber E see **Presti S**
Haber E see **Torchilin VP**
(Haber F), Press N: Haber's choice, Hobson's choice, and biological warfare. Perspect Biol Med 1985 Autumn; 29(1):92–108
Haber G see **Urbanski SJ**
Haber GR, Johnson DR, Nashel DJ, Shuman C: Lidocaine regional block in the treatment of acute gouty arthritis of the foot. J Am Podiatr Med Assoc 1985 Sep;75(9):492–3
(Haber H), Sanderson KV: The man behind the eponym. Henry Haber. Am J Dermatopathol 1985 Dec;7(6):543–5
(Haber H), Saunman PD: The man behind the eponym. Henry Haber. Am J Dermatopathol 1985 Dec;7(6):541–2
(Haber H), Calnan C: The man behind the eponym. Henry Haber (1900–1962). Am J Dermatopathol 1985 Dec; 7(6):537–9
Haber H see **Kern WH**
Haber I see **Verhelst JA**
Háber J, Klener P: Etoposide v léčbě relapsu zhoubných lymfomu. Vnitr Lek 1986 Apr;32(4):379–85 (Eng. Abstr.) (Cze)
Háber J see **Klener P**
Haber J see **Nepomuceno C**
Haber JD see **Aubuchon P**
Haber JD see **Williams DE**
Haber JE see **Borts RH**
Haber JE see **Horowitz H**
Haber JE see **Weiffenbach B**
Haber JG: The living will and the directive to provide maximum care. The scope of autonomy. Chest 1986 Sep; 90(3):442–4
Haber M: An exact unconditional test for the 2 x 2 comparative trial. Psychol Bull 1986 Jan;99(1):129–32
Haber M: Testing for pairwise independence. Biometrics 1986 Jun;42(2):429–35
Haber M see **Ward EJ**
Haber P see **Burghuber OC**
Haber P see **Zeitlhofer J**
Haber PA: Technology in aging. Gerontologist 1986 Aug; 26(4):350–7
Haber PA: High technology in geriatric care. Clin Geriatr Med 1986 Aug;2(3):491–500
Haber PA: Urinary incontinence [editorial] Ann Intern Med 1986 Mar;104(3):429–30
Haber RH, Oddone EZ, Gurbel PA, Stead WW: Acute pulmonary decompensation due to amphotericin B in the absence of granulocyte transfusions [letter] N Engl J Med 1986 Sep 25;315(13):836
Haber RJ see **Cummings SR**
Haber RM, Ross TH: Autosomal recessive pachyonychia congenita. Arch Dermatol 1986 Aug;122(8):919–23
Haber RM, Hanna W, Ramsay CA, Boxall LB: Hereditary epidermolysis bullosa. J Am Acad Dermatol 1985 Aug;13(2 Pt 1):252–78 (117 ref.)
Haber RM, Asmad DM: Panniculitis associated with a pancreas divisum. J Am Acad Dermatol 1986 Feb;14(2 Pt 2):331–4
Haber RN: Flight simulation. Sci Am 1986 Jul;255(1):96–103
Haber RS, Loeb JN: Stimulation of potassium efflux in rat liver by a low dose of thyroid hormone: evidence for enhanced cation permeability in the absence of Na,K-ATPase induction. Endocrinology 1986 Jan; 118(1):207–11
Haber RS see **Pressley TA**
Haber S see **Laufer G**
Haber S see **Redmond DE**
Haber SI see **Rock KL**
Haber SN see **Finklestein S**
Haber SN see **Groenewegen HJ**
Haber SN see **Khachaturian H**
Haber-Scharf M: Costing social work services in a hospital setting. Soc Work Health Care 1985 Fall;. (1):113–29
Habersocker W see **Saravolatz LD**
Haberal M: Electrical burns: a five-year experience—1985 Evans lecture. J Trauma 1986 Feb;26(2):103–9
Haberberger RL Jr, Duncan DF, Frisch LE, Narve MD: Epidemiological and clinical correlates of endocervical chlamydial infections in female university students presenting for routine pap examination. J Am Coll Health 1985 Jun;33(6):262–3
Haberbosch W see **Csonka E**
Haberbosch W see **Gnauso A**
Haberbosch W see **Ritz E**
Haberbosch W see **Schettler G**
Haberer JP see **Bedock B**
Haberer JP see **Dalens B**
Haberer JP see **Guelon D**
Haberer JP see **Schoeffler P**
Häberer R see **Mattheck C**
Haberer SA see **Track NS**
Haberern C see **Bryant G**
Haberern CL, Kupchik HZ: Diversity of adhesion to basement membrane components of human pancreatic adenocarcinomas. Cancer Res 1985 Nov;45(11 Pt 1):5246–51
Haberey M see **Stürzebecher S**
Haberey P see **Piquard F**
Haberhauer G see **Brüll H**
Haberich FJ see **Boukort T**
Haberka K, Pfitzner R, Sedziwy L: Perforacja ściany prawej komory serca elektrodami do stałej stymulacji endokawitarnej. Kardiol Pol 1985;28(8–9):541–6 (Eng. Abstr.) (Pol)
Haberkorn A see **Kölling H**
Haberl H see **Schatz F**
Haberl ML see **Bedard DL**
Haberl R, Steinbeck G: Chronotropic action of alinidine on the isolated sinus node of the rabbit heart. Eur Heart J 1985 Sep;6(9):730–6
Haberl R see **Steinbeck G**
Haberland EJ see **Lotz P**
Haberland F see **Habib NA**
Haberland ME, Rasmussen RR, Fogelman AM: Receptor recognition of maleyl-albumin induces chemotaxis in human monocytes. J Clin Invest 1986 Sep;78(3):827–31
Haberland ME, Rasmussen RR, Olch CL, Fogelman AM: Two distinct receptors account for recognition of maleyl-albumin in human monocytes during differentiation in vitro. J Clin Invest 1986 Mar;77(3):681–9
Haberland ME see **Navab M**
Haberland ME see **Van Lenten BJ**
Haberland R see **Kasperk R**
Häberle DA, Davis JM: Regulation of proximal tubular fluid reabsorption in the rat kidney. Pflugers Arch 1985;405 Suppl 1:S131–5
Häberle KD see **Zite-Ferenczy F**
Häberli A see **Dietler G**
Haberlik A see **Höllwarth M**
Haberly LB, Presto S: Ultrastructural analysis of synaptic relationships of intracellularly stained pyramidal cell axons in piriform cortex. J Comp Neurol 1986 Jun 22; 248(4):464–74
Haberly LB see **Bower JM**
Haberman F see **Cohen S**
Haberman HF see **Gupta AK**
Haberman HF see **Gupta MA**
Haberman MA: Spontaneous trance or dissociation: a suicide attempt in a schizophrenic Vietnam veteran. Am J Clin Hypn 1986 Jan;28(3):177–82
Haberman PW, Natarajan G: Trends in alcoholism and narcotics abuse from medical examiner data. J Stud Alcohol 1986 Jul;47(4):316–21
Habermann E, Albus U: Interaction between tetanus toxin and rabbit kidney: a comparison with rat brain preparations. J Neurochem 1986 Apr;46(4):1219–26
Habermann E, Tayot JL: Interaction of solid-phase gangliosides with tetanus toxin and toxoid. Toxicon 1985; 23(6):913–20
Habermann E see **Aktories K**
Habermann E see **Jasicki P**
Habermann E see **Richardt G**
Habermann E see **Weller U**
Habermann ET: Total joint replacement: an overview. Semin Roentgenol 1986 Jan;21(1):7–19
Habermann ET see **Cohen MA**
Habermann ET see **Macy NJ**
Habermann J see **Wichter W**
Habermann PG see **Trotnow S**
Habermann V, Waltzová D: On the safety evaluation of extracts from synthetic polymers used in medicine. Arch Toxicol [Suppl] 1985;8:458–60
Habermas T: Zur Bedeutung der Schlankheit im Erleben Magersüchtiger—Mit einer illustrativen Erörterung von Skulpturen A. Giacomettis. Psychother Psychosom Med Psychol 1986 Feb;36(2):69–74 (Eng. Abstr.) (Ger)
Habermas T, Müller M: Das Bulimie-Syndrom: Krankheitsbild, Dynamik und Therapie. Nervenarzt 1986 Jun;57(6):322–31 (Ger)
Habermehl G see **Maretic Z**
Habermehl GG, Busam L, Heydel P, Mebs D, Tokarnia CH, Döbereiner J, Spraul M: Macrocyclic trichothecenes: cause of livestock poisoning by the Brazilian plant Baccharis coridifolia. Toxicon 1985;23(5):731–45
Habermehl KO: Rapid diagnosis of respiratory virus infections in patients with acute respiratory disease. Diagn Microbiol Infect Dis 1986 Mar;4(3 Suppl):17S–22S
Habermehl KO see **Kühnl P**
Habermeyer P, Brunner U, Krueger P, Schiller K, Schweiberer L: Die standardisierte Prüfung des Schultergelenkes. Unfallchirurg 1985 Nov;88(11):485–94 (Eng. Abstr.) (Ger)
Habermeyer P see **Brunner U**
Habermeyer P see **Genz K**
Habermeyer P see **Nast-Kolb D**
Habersang RW see **Henderson P**
Haberstroh BA see **Woo GC**
Habert C see **Baumand JP**
Habert E, Graham D, Langer SZ: Solubilization and characterization of the 5-hydroxytryptamine transporter complex from rat cerebral cortical membranes. Eur J Pharmacol 1986 Mar 18;122(2):197–204
Habert E, Graham D, Tahraoui L, Claustre Y, Langer SZ: Characterization of [3H]paroxetine binding to rat cortical membranes. Eur J Pharmacol 1985 Nov 26;118(1–2):107–14
Habert R, Picon R: Relationships between plasma progesterone levels and testicular testosterone production in the rat fetus: effects of maternal ovariectomy. J Endocrinol 1986 Mar;108(3):361–7
Habeshaw JA see **Murray LJ**
Al-Habet SM, Rogers HJ: Prednisolone elimination in human saliva. Int J Clin Pharmacol Ther Toxicol 1985 Sep; 23(9):485–7
Habets WJ, Berden JH, Hoch SO, Van Venrooij WJ: Further characterization and subcellular localization of Sm and U1 ribonucleoprotein antigens. Eur J Immunol 1985 Oct; 15(10):992–7
Habets WJ see **Mattaj IW**
Habib FI see **Torsoli A**
Habib FK, Busuttil A, Robinson RA, Chisholm GD: 5 Alpha-reductase activity in human prostate cancer is related to the histological differentiation of the tumour. Clin Endocrinol (Oxf) 1985 Oct;23(4):431–8
Habib FK, Odoma S, Busuttil A, Chisholm GD: Androgen receptors in cancer of the prostate. Correlation with the stage and grade of the tumor. Cancer 1986 Jun 15; 57(12):2351–6
Habib FS, Attia MA, el-Shazawany SM: In-vitro study of physostigmine salicylate and pilocarpine hydrochloride release from different gel formulations. Pharmazie 1986 Feb;41(2):124–5
Habib FS see **el-Sourady HA**
Habib G see **Allard-Latour G**
Habib IH see **Gawargious YA**
Habib J see **Factor H**
Habib JB, Boesaller C, Wells S, Williams C, Morrisett JD, Henry PD: Preservation of endothelium-dependent vascular relaxation in cholesterol-fed rabbit by treatment with the calcium blocker PN 200110. Circ Res 1986 Feb; 58(2):305–9
Habib M, Khalil R, le Pesnec-Bertrand D, Ali-Cherif A, Bongrand MC, Crevat A: Syndrome neurologique persistant après traitement par les sels de lithium. Toxicité de l'association lithium-neuroleptiques? Rev Neurol (Paris) 1986;142(1):61–4 (Eng. Abstr.) (Fre)
Habib MA see **Mattucci KF**
Habib N see **Blenkhorn JI**
Habib NA, Hershman MJ, Haberland F, Papp L, Wood CB, Williamson RC: The use of CA-50 radioimmunoassay in differentiating benign and malignant pancreatic disease. Br J Cancer 1986 May;53(5):697–9

Habib NA, Wood CB: The clinical application of molecular biology in colorectal cancer. Dis Colon Rectum 1986 Jul; 29(7):475–6

Habib NA, Dawson PM, Wood CB: A study of the histochemical changes in mucus from patients with benign and malignant pathological conditions of the colon and rectum. Cancer Detect Prev 1985;8(1–2):233–6

Habib NA, Dawson PM, Krausz T, Blount MA, Kersten D, Wood CB: A study of histochemical changes in mucus from patients with ulcerative colitis, Crohn's disease, and diverticular disease of the colon. Dis Colon Rectum 1986 Jan;29(1):15–7

Habib NA see **Dawson PM**

Habib NA see **Niman HL**

Habib NA see **Wood CB**

Habib NS see **Farghally AM**

Habib R, Loirat C, Gubler MC, Niaudet P, Benaman A, Levy M, Broyer M: The nephropathy associated with male pseudohermaphroditism and Wilms' tumor (Drash syndrome): a distinctive glomerular lesion—report of 10 cases. Clin Nephrol 1985 Dec;24(6):269–78

Habib R, Gentil S, Gubler MC, Gagnadoux MF, Bernard O: Syndrome de Budd Chiari familial et atteinte glomérulaire. Nephrologie 1985;6(3):147–50 (Eng. Abstr.) (Fre)

Habib R see **Antignac C**

Habibi A: Epidemiological aspects of cancer in Iran. Int Surg 1985 Apr–Jun;70(2):105–8

Habibi B: Propagation du virus du SIDA par la transfusion et les produits sanguins. Risques et stratégies préventives. Rev Epidemiol Sante Publique 1986;34(2):118–25 (Eng. Abstr.) (Fre)

Habibi B: Drug induced red blood cell autoantibodies co-developed with drug specific antibodies causing haemolytic anaemias. Br J Haematol 1985 Sep;61(1):139–43

Habibi B see **Arcila A**

Habibi H see **Rubenstein M**

Habibi HR, Lesmana CA: Effects of cytochalasin B on steroid-induced oocyte meiosis and centrifugally induced nuclear movement in the goldfish Carassius auratus. Can J Biochem Cell Biol 1985 Jul;63(7):743–51

Habibian MR, Hinton AA: Scintigraphic demonstration of mesenteric metastasis invading small bowel. Clin Nucl Med 1986 Jun;11(6):442

Habibollahi F see **Wang DY**

Habibullah CM, Radha V: The genetics of peptic ulcer disease. Trop Gastroenterol 1985 Jul–Sep;6(3):132–40 (76 ref.)

Habibullah CM see **Anand P**

Habibzadeh N see **Newton HM**

Habibzadeh N see **O'Connor HJ**

Habich K see **Klüppel G**

Habicht GS see **Beck G**

Habicht JP, DuVanzo J, Butz WP: Does breastfeeding really save lives, or are apparent benefits due to biases? Am J Epidemiol 1986 Feb;123(2):279–90

Habicht JP see **Brooks RM**

Habicht JP see **DuVanzo J**

Habicht JP see **Jones DY**

Habig WH, Bigalke H, Bergey GK, Neale EA, Hardegree MC, Nelson PG: Tetanus toxin in dissociated spinal cord cultures: long-term characterization of form and action. J Neurochem 1986 Sep;47(3):930–7

Habig WH see **Critchley DR**

Habior A, Gierbliński I: Wartość ultrasonografii w diagnostyce żółtaczek. Pol Tyg Lek 1985 Jun 17; 40(24):686–8 (Eng. Abstr.) (Pol)

Habior A see **Gierbliński I**

Habior A see **Kubicki T**

Habis G see **Mikol G**

Habis T see **Chuong YT**

Habiyaremye I, Mutwewingabo A, Lemmens P, Ghysels G, Vandepitte J: Les Shigella et Salmonella à Butare (Rwanda) 1981–1984. Ann Soc Belg Med Trop 1986;66(1):47–56 (Eng. Abstr.) (Fre)

Habiyaremye I see **Rogerie F**

Hablas R see **el Behairy F**

Hablas R see **el Hawey AM**

Habliston DL see **Birrell GB**

Hablitz JJ: Prenatal exposure to alcohol alters short-term plasticity in hippocampus. Exp Neurol 1986 Aug; 93(2):423–7

Hablitz JJ: Action of excitatory amino acids and their antagonists on hippocampal neurons. Cell Mol Neurobiol 1985 Dec;5(4):389–405

Hablitz JJ, Lebeda FJ: Role of uptake in gamma-aminobutyric acid (GABA)-mediated responses in guinea pig hippocampal neurons. Cell Mol Neurobiol 1985 Dec;5(4):353–71

Hablitz JJ, Langmoen IA: N-methyl-D-aspartate receptor antagonists reduce synaptic excitation in the hippocampus. J Neurosci 1986 Jan;6(1):102–6

Habor AT see **Sinu G**

Haboubi N see **Rhodes LE**

Haboubi NA, Bignell AH, Haboubi NY: Serum angiotensin converting enzyme activity in cigarette smokers. Clin Chim Acta 1986 Jan 15;154(1):69–72

Haboubi NA see **Haboubi NY**

Haboubi NY, Ali HH, Bragasan JM: Altered liver histology in patients with pancreatitis: a clue to etiology? Mt Sinai J Med (NY) 1986 May;53(5):380–8

Haboubi NY, Haboubi NA, Gyde OH, Small NA, Barford AV: Zinc deficiency in senile purpura. J Clin Pathol 1985 Oct;38(10):1189–91

Haboubi NY, Brown C: 'Vacuolation' and 'glycogenation' not synonymous [letter] Histopathology 1985 Nov;9(11):1246–7

Haboubi NY see **Haboubi NA**

Haboubi NY see **Jackson CW**

Haboubi NY see **Montgomery RD**

Habozit B see **Derosier JP**

Habr-Gama A see **Waltzberg DL**

Habrioux G see **Oui E**

Habs M, Schiffmann R: Exazerbation von Colitis ulcerosa und Morbus Crohn als krankheitsimmanentes Phänomen. Dtsch Med Wochenschr 1986 Jul 11;111(28–29):1131 (Ger)

Habs M, Shubik P, Eisenbrand G: Carcinogenicity of methapyrilene hydrochloride, mepyramine hydrochloride, thenyldiamine hydrochloride, and pyribenzamine hydrochloride in Sprague–Dawley rats. J Cancer Res Clin Oncol 1986;111(1):71–4

Habs M see **Berger MR**

Habte D see **Mube L**

Habte-Gabr E, Zergabachew A: Cefotaxime in the treatment of severe infections. East Afr Med J 1985 Oct;62(10):744–51

Habu A, Iwasaka H, Fukui S, Yamamori S, Noguchi T, Taniguchi K, Honda N: [Anesthetic management of an infant with laryngeal web] Masui 1985 Dec;34(12):1685–7 (Eng. Abstr.) (Jpn)

Habu H, Kobayashi K: Three-dimensional measurement of stone cast deformation. Part 2. Effects of types of impression material and mold on the dimensional stability of stone casts. J Nihon Univ Sch Dent 1986 Mar; 28(1):51–60

Habu H, Hiraguchi H, Tanabe N: Three-dimensional measurement of stone cast deformation. Part 1. J Nihon Univ Sch Dent 1985 Sep;27(3):153–8

Habu H see **Sunagawa M**

Habu S: IL 2 receptor expression on differentiating lymphocytes in the murine thymocyte. Immunol Rev 1986 Aug;92:67–80 (30 ref.)

Habu S see **Tamauchi H**

Habu Y see **Fujii Y**

Habu Y see **Hanada R**

Habu Y see **Hayashi Y**

Habuchi H, Conrad HE, Glaser JH: Coordinate regulation of collagen and alkaline phosphatase levels in chick embryo chondrocytes. J Biol Chem 1985 Oct 25;260(24):13029–34

Habuchi H, Kimata K, Suzuki S: Changes in proteoglycan composition during development of rat skin. The occurrence in fetal skin of a chondroitin sulfate proteoglycan with high turnover rate. J Biol Chem 1986 Jan 25;261(3):1031–40

Habuchi O, Conrad HE: Sulfation of p-nitrophenyl-N-acetyl-beta-D-galactosaminide with a microsomal fraction from cultured chondrocytes. J Biol Chem 1985 Oct 25;260(24):13102–8

Habuchi Y see **Ikekubo K**

Habyambere R see **Delacollette C**

Hac E see **Hac EE**

Hac E see **Kaliszan R**

Hac E see **Kuźmierkiewicz W**

Hac E see **Wisterowicz K**

Hac EE, Gagalo IT, Hac E: Copper salicylate complex: thermoregulatory and biochemical effects. Drugs Exp Clin Res 1985;11(8):469–78

Hac EE see **Gagalo IT**

Hacsd E see **Valle CC**

Hacene K, Desplaces A, Brunet M, Lidereau R, Bourgeignat A, Ogliobine J: Competitive prognostic value of clinicopathologic and bioimmunologic factors in primary breast cancer. Cancer 1986 Jan 15;57(2):245–50

Hacene K see **Berlie J**

Hacene K see **Spyratos F**

Hacene K see **Zangerle PF**

Haces A, Driscoll JS, Roth JS, Heldeman RL, Kelley JA: Spiromustine analogues. Relationships between structure, plasma stability, and antitumor activity. J Pharm Sci 1986 Mar;75(3):313–6

Hach P, Jirsová Z, Vernerová Z: Determination of the relative ciliated cell count in human oviduct epithelium. Folia Morphol (Praha) 1986;34(1):1–7

Hach V, Heyland H, Walter-Fischer R, Scharrer I: Verminderte fibrinolytische Aktivität in Venenwänden von Patienten mit venösen Thrombosen. Vasa 1985;14(4):336–9 (Eng. Abstr.) (Ger)

Hach V see **Panzer S**

Hach V see **Scharrer IM**

Hachache T see **Forêt M**

Hacham-Zadeh S: Benign junctional epidermolysis bullosa in three related Moroccan families [letter] J Am Acad Dermatol 1986 Mar;14(3):508–9

Hache JC: Intelligence artificielle et aide au diagnostic. Annee Ther Clin Ophtalmol 1985;36:219–24 (Fre)

Hache JC, Defoort S, Charlier J, N'Guyen: Evaluation de la fonction visuelle de l'enfant avant 4 ans. Annee Ther Clin Ophtalmol 1984;35:203–10 (Eng. Abstr.) (Fre)

Hache JC see **Postaire JG**

Hache JC see **Rousseaux M**

Hachem H, Favre G, Raynal G, Blavy G, Canal P, Soula G: Serum apolipoproteins A-I, A-II and B in hepatic metastases. Comparison with other liver diseases: hepatomas and cirrhosis. J Clin Chem Clin Biochem 1986 Mar;24(3):161–6

Hachem H, Raynal G, Hamza M, Canal P, Soula G: Automated immunoturbidimetric assay of serum apolipoprotein A-II using the Cobas-Bio centrifugal analyser: influence of hyperlipoproteinemia. Clin Biochem 1985 Dec;18(6):332–7

Hachem H, Raynal G, Favre G, Hamza M, Canal P, Soula G: Dosage des apolipoprotéines A1 et B sériques par immunoturbidimétrie sur analyseur centrifuge Cobas-Bio. Influence de l'hyperlipémie. Ann Biol Clin (Paris) 1985; 43(6):885–90 (Eng. Abstr.) (Fre)

Hachemi M see **Dörtag GK**

Hachenberg T see **Wendt M**

(Hachenburg D), Hachenburg D: A non-Aryan doctor in Nazi Germany in the thirties. Ir Med J 1985 Dec;78(12):368–70

Hachenburg D: A non-Aryan doctor in Nazi Germany in the thirties. Ir Med J 1985 Dec;78(12):368–70

Hachenal HJ see **Mustoe T**

Hachet E: Les glaucomes. Bull Soc Ophtalmol Fr 1985 Nov; Spec No:49–73 (Fre)

Hachet E: Les cataractes. Bull Soc Ophtalmol Fr 1985 Nov; Spec No:87–107 (Fre)

Hachet E, Laroche P, Saudax E, Raspiller A: Photocoagulation laser et oedème maculaire. Bull Soc Ophtalmol Fr 1985 Jan;85(1):157–60 (Eng. Abstr.) (Fre)

Hachet E, George JL, Goldenfels Y, Saudax E: Complications ophtalmologiques précoces et graves au cours d'un syndrome de Stevens-Johnson. Bull Soc Ophtalmol Fr 1985 Jan;85(1):125–7 (Eng. Abstr.) (Fre)

Hachet E see **George JL**

Hachet T, Bueno L, Fioramonti J, Rode C: The use of a compact protable microcomputer system (EPSON HX 20) to measure on-line the contractile activity of the digestive tract from eight channels. Application to pharmacological tests. J Pharmacol Methods 1986 Sep;16(2):171–80

Hachet T, Bueno L, Fioramonti J, Frexinos J: On-line four channel measurements of colonic myoelectrical activity in humans using a compact portable microcomputer (EPSON HX20). Int J Biomed Comput 1985 Sep;17(2):115–21

Hachey DL, Cebura SP, Brown LT, Erbelding WF, DeMark B, Klein PD: Quantitation of vitamin B6 in biological samples by isotope dilution mass spectrometry. Anal Biochem 1985 Nov 15;151(1):159–68

Hachicha M, Mahfoudh A, Karray A, Bahloul H, Sarbaji M, Rékik A, Triki A: Les masses abdominales palpables chez l'enfant de 0 à 14 ans. A propos de 97 cas. Tunis Med 1986 Jan;64(1):75–80 (Eng. Abstr.) (Fre)

Hachiche M see **Tahbane F**

Hachida M, Kuroswa H, Fujiwara T, Shinoka T, Fukushima Y, Koyanagi H: [Assessment of annular dilatation in secondary tricuspid valve insufficiency] Nippon Kyobu Geka Gakkai Zasshi 1986 Jan;34(1):77–84 (Eng. Abstr.) (Jpn)

Hachida M: [A flexible measure] Kyobu Geka 1985 Sep; 38(9):712 (Eng. Abstr.) (Jpn)

Al-Hachim GM, Mahmoud FA: Prenatal nicotine and CNS development. Epilepsia 1985 Nov–Dec;26(6):661–5

Al-Hachim GM see **Nasrat HA**

Hachimi EL see **Tounsi A**

Hachimine K see **Naritomi Y**

Hachinski V: The swine influenza vaccination controversy. Arch Neurol 1985 Nov;42(11):1092

Hachinski V: Intracranial pressure monitoring. Arch Neurol 1985 Dec;42(12):1196

Hachinski V: Atrial fibrillation and recurrent stroke. Arch Neurol 1986 Jan;43(1):70

Hachinski V: Pseudotumor cerebri. Arch Neurol 1986 Feb; 43(2):168

Hachinski V: Infant stimulation programs. Arch Neurol 1986 Mar;43(3):283

Hachinski V: Timing of levodopa therapy. Arch Neurol 1986 Apr;43(4):407

Hachinski V see **Barnett HJ**

Hachinski V see **Fox AJ**

Hachinski V see **Wade J**

Hachinski VC, Smith KE, Silver MD, Gibson CJ, Ciriello J: Acute myocardial and plasma catecholamine changes in experimental stroke. Stroke 1986 May–Jun;17(3):387–90

Hachinski VC see **Bogoussiavsky J**

Hachinski VC see **Côté R**

Hachinski VC see **Merskey H**

Hachinski VC see **Norris JW**

Hachinski VC see **Ross JA**

Hachinski VC see **Smith KE**

Hachiya M, Takahashi H, Hirasawa T, Shibasaki Y, Murata S: Relationship between enkephalinase inhibition of thiorphan in vivo and its analgesic activity. J Pharmacobiodyn 1985 Sep;8(9):701–10

Hachizuga T see **Kaku T**

Hachisuka H see **Abe J**

Hachisuka H see **Mori O**

Hachisuka H see **Nomura H**

Hachisuka H see **Sakamoto F**

Hachisuka H see **Yamashiro K**

Hachisuka K see **Kanda H**

Hachisuka K see **Matsushita M**

Hachisuka K see **Usui A**

Hachiya H: [Therapeutic approach in dysfunctions of schizophrenia based on the disability theory] Seishin Shinkeigaku Zasshi 1985;87(10):717–25 (Jpn)

Hachiya J see **Katayama H**

Hachiya JT see **Wolf AL**

Hachiya S see **Obata I**
Hachiya S see **Sasaki H**
Hachiya S see **Shimizu Y**
Hachiya S see **Yoshioka M**
Hachiya T see **Hagami E**
Hachiya T see **Ishida M**
Hachiya T see **Kawazoe K**
Hachiya T see **Shoji Y**
Hachiya T see **Toyoshima H**
Hächler H, Vogt K, Binswanger U, von Graevenitz A: Centrifugation of 50 ml of peritoneal fluid is sufficient for microbiological examination in continuous ambulatory peritoneal dialysis (CAPD) patients with peritonitis. Infection 1986 May–Jun;14(3):102–4
Hachulla E see **Lacroix G**
Hacibekiroğlu M see **Okkan S**
Háčik T see **Hromadová M**
Hacisalihzade SS, Kuster F, Albani C: Computer-aided measuring of motor functions using pursuit tracking. Comput Methods Programs Biomed 1986 Aug;23(1):19–28
Hacisalihzade SS, Mansour M: Solution of the multiple dosing problem using linear programming. Int J Biomed Comput 1985 Jul;17(1):57–67
Hack AM see **Fox JE**
Hack AM see **Hine DG**
Hack CE, Beisser AJ: The IgG detected in the C1q solid-phase immune-complex assay is not always of immune-complex nature. Clin Immunol Immunopathol 1986 Jan;38(1):120–8
Hack CE, Paardekooper J, Hannema AJ: Influence of C3 level on the determination of C3d in plasma and synovial fluid by radial immunodiffusion. J Immunol Methods 1986 Feb 12;86(2):191–8
Hack CE see **Swaak AJ**
Hack CE see **van der Veen JP**
Hack G, Mihanovic N, Helpap B: Anästhesiologische Besonderheiten bei beidseitigem Phäochromozytom und Verdacht auf multiple endokrine Neoplasie. Anasth Intensivther Notfallmed 1985 Oct;20(5):269–72 (Eng. Abstr.) **(Ger)**
Hack G see **Murday HK**
Hack M, Fanaroff AA: Changes in the delivery room care of the extremely small infant (less than 750 g). Effects on morbidity and outcome. N Engl J Med 1986 Mar 6; 314(10):660–4
Hack M, Breslau N: Very low birth weight infants: effects of brain growth during infancy on intelligence quotient at 3 years of age. Pediatrics 1986 Feb;77(2):196–202
Hack M, Boillat MA, Schweizer C, Lob M: Assessment of vibration induced white finger: reliability and validity of two tests. Br J Ind Med 1986 Apr;43(4):284–7
Hack M see **Nathan RG**
Hack MH see **Heiny FM**
Hack N, Crouse M, Crawford N: Studies on the bivalent-cation-activated ATPase activities of highly purified human platelet surface and intracellular membranes. Biochem J 1986 Feb 1;233(3):661–8
Hack N see **Carey F**
Hack S see **Gleghorn EE**
Hack SL see **Merritt RJ**
Hackathorn DR see **Dharmarajan V**
Hackbarth CJ, Chambers HF, Sande MA: Serum bactericidal titer as a predictor of outcome in endocarditis. Eur J Clin Microbiol 1986 Feb;5(1):93–7
Hackbarth CJ, Chambers HF, Sande MA: Serum bactericidal activity of rifampin in combination with other antimicrobial agents against Staphylococcus aureus. Antimicrob Agents Chemother 1986 Apr;29(4):611–3
Hackbarth CJ see **Shibi AM**
Hackbarth CJ see **Small PM**
Hackbarth GM see **Ginsburg PB**
Hackbarth H: Phase evaluation in hypothetical receivers simulating ranging in bats. Biol Cybern 1986;54(4–5):281–7
Hackbarth H see **Alt JM**
Hackbarth H see **Mouse D**
Hackbarth I see **Bell W**
Hacke W, Hündgen R, Zeuner H, Ferbert A, Buchner H: Überwachung der therapeutischen neuroradiologischen Untersuchungs- und Therapieverfahren mittels evozierten Potentialen. EEG EMG 1985 Jun;16(2):93–100 (Eng. Abstr.) **(Ger)**
Hacke W: Visuell evozierte Potentiale unter testtheoretischen Aspekten. EEG EMG 1985 Sep;16(3):158–61 (Eng. Abstr.) **(Ger)**
Hacke W, Stöhr M, Dieser HC, Büttner U: Empfehlung zur Untersuchungsmethodik evozierter Potentiale in der Routinediagnostik. EEG EMG 1985 Sep;16(3):162–4 (Eng. Abstr.) **(Ger)**
Hacke W, Zeumer H: Herpes-simplex-Enzephalitis. Dtsch Med Wochenschr 1986 Jan 3;111(1):23–5 **(Ger)**
Hacke W: Neuromonitoring during interventional neuroradiology. Cent Nerv Syst Trauma 1985 Summer; 2(2):123–36 (20 ref.)
Hacke W see **Ferbert A**
Hacke W see **Hassel M**
Hacke W see **Redecker T**
Hacke W see **Ringelstein EB**
Hacke W see **Schneider R**
Hacke W see **Weber B**
Hacke W see **Zeumer H**
Hackel A see **Ehrenwerth J**
Hackel C, Beigselman B: Chromosomal aberrations in cultures of skin fibroblasts of leprosy patients. Int J Lepr Other Mycobact Dis 1985 Dec;53(4):533–9
Hackel E see **Kline WE**
Hackelbusch R see **Rochels R**
Hackelöer B see **Grundner HG**
Hackelöer BJ: Hydrops fetalis [letter] J Perinat Med 1986; 14(2):142
Hackelöer BJ: Ultraschall und Ovulation. Ther Umsch 1985 Jul;42(7):452–9 (Eng. Abstr.) **(Ger)**
Hackenberger F, Gabrio T, Grune D, Borauschein M, Dietzsch B, Voigt R: Verfügbarkeit von Propyphenazon aus Suppositorien. 2. Mitteilung: Bioverfügbarkeit. Pharmazie 1986 Apr;41(4):244–7 (Eng. Abstr.) **(Ger)**
Hackenbrock CR, Chazotte B: Lipid enrichment and fusion of mitochondrial inner membranes. Methods Enzymol 1986;125:35–45
Hackenbrock CR see **Sowers AE**
Hackenbruch W see **Baumgartner RL**
Hackeng WH, Lips P, Netelenbos JC, Lips CJ: Clinical implications of estimation of intact parathyroid hormone (PTH) versus total immunoreactive PTH in normal subjects and hyperparathyroid patients. J Clin Endocrinol Metab 1986 Aug;63(2):447–53
Hackeng WH see **Grobbee DE**
Hackeng WH see **Netelenbos JC**
Hackeng WH see **v.d. Velden PC**
Hackensellner HA see **Gross J**
Hackenthal E, Taugner R: Hormonal signals and intracellular messengers for renin secretion. Mol Cell Endocrinol 1986 Sep;47(1–2):1–12 (50 ref.)
Hackenthal E, Aktories K, Jakobs KH: Pertussis toxin attenuates angiotensin II-induced vasoconstriction and inhibition of renin release. Mol Cell Endocrinol 1985 Sep; 42(2):113–7
Hackenthal E see **Bühle CP**
Hackenthal E see **Jelinek J**
Hackenthal E see **Kirchheim HR**
Hackenthal E see **Kurtz A**
Hackenthal E see **Minuth WW**
Hackenthal E see **Radziwill R**
Hackenthal E see **Stuzmann M**
Hackenthal E see **Taugner R**
Hackenthal R see **Jelinek J**
Hacker AD see **Olson JW**
Hacker DV, Moore PF, Buyukmihci NC: Ocular angiosarcoma in four horses. J Am Vet Med Assoc 1986 Jul 15;189(2):200–3
Hacker DV see **Moore PF**
Hacker G, Tontsch U, Kerschbaum H, Pohlhammer K, Adam H: Identification of cells immunoreactive to antisera against porcine pancreatic glucagon in the gastro-intestinal tract of Xenopus laevis. Z Mikrosk Anat Forsch 1985; 99(4):663–70
Hacker GW see **Bauer FE**
Hacker GW see **Gulbenkian S**
Hacker GW see **Lackie PM**
Hacker H see **Steudel WI**
Hacker HJ see **Bannasch P**
Hacker HJ see **Ehemann V**
Hacker I see **Müller JE**
Hacker J, Schrettenbrunner A, Schröter G, Düvel H, Schmidt G, Goebel W: Characterization of Escherichia coli wild-type strains by means of agglutination with antisera raised against cloned P-, S-, and MS-fimbriae antigens, hemagglutination, serotyping and hemolysin production. Zentralbl Bakteriol Mikrobiol Hyg [A] 1986 Apr; 261(2):219–31
Hacker J, Hof H, Hughes C, Goebel W: Salmonella typhimurium strains carrying haemolysin plasmids and cloned haemolysin genes from Escherichia coli. Ann Inst Pasteur Microbiol 1985 May–Jun; 136A(3):289–301
Hacker J, Hughes C: Genetics of Escherichia coli hemolysin. Curr Top Microbiol Immunol 1985;118:139–62 (111 ref.)
Hacker J see **Knapp S**
Hacker J see **Scheffer J**
Hacker JF 3d, Cattan EL Jr: Management of gastrointestinal foreign bodies. Am Fam Physician 1986 Aug;34(2):101–8
Hacker MP see **Gamelli RL**
Hacker MP see **Krapcho AP**
Hacker MP see **Roberts JD**
Hacker N see **Thigpen JT**
Hacker NF see **Berek JS**
Hacker NF see **Heintz AP**
Hacker NF see **Smotkin D**
Hacker P see **Amiel JL**
Häcker R see **Schouch K**
Häcker R see **Schuster R**
Häcker R see **Zimmermann R**
Hacker–Klom U, Ritter J, Kleinhans G: DNA-analysis of human testicular samples by cytofluorometry. Andrologia 1986 May–Jun;18(3):304–11
Hacker–Klom U, Göhde W, Schumann J: Quantitative evaluation of spontaneous and radiation-induced polyploidisation processes in human and murine testes. Acta Radiol [Oncol] 1985 Nov–Dec;24(6):503–7
Hacker–Klom U, Meier EM, Göhde W: Säugetierspermatogenese als biologischer Indikator für ionisierende Strahlung. Z Naturforsch [C] 1985 Nov–Dec; 40(11–12):898–907 (Eng. Abstr.) **(Ger)**
Hacker–Klom U see **Kleinhans G**
Hacker–Klom UB, Meistrich ML, Göhde W: Effect of doxorubicin and 4'-epi-doxorubicin on mouse spermatogenesis. Mutat Res 1986 Mar;160(1):39–46
Hacker–Kolm U, Kleinhans G, Göhde W: Flow cytometric analysis of the maldescended testis. Andrologia 1985 Jul–Aug;17(4):389–94
Häcker–Shahin B, Drüge W: Antagonistic regulation of cytotoxic T lymphocyte activation by prostaglandin E2 and L-ornithine. Immunopharmacology 1986 Feb; 11(1):57–60
Hackert I see **Sebastian G**
Hackert ML see **Schirmer T**
Hackett AF, Appleton DR, Rugg-Gunn AJ, Eastoe JE: Some influences on the measurement of food intake during a dietary survey of adolescents. Hum Nutr Appl Nutr 1985 Jun;39(3):167–77
Hackett AF, Court S, McCowen C, Parkin JM: Dietary survey of diabetics. Arch Dis Child 1986 Jan;61(1):67–71
Hackett AF see **McCowen C**
Hackett AF see **Rugg-Gunn AJ**
Hackett AJ see **Dairkee SH**
Hackett AJ see **Marcus GJ**
Hackett AJ see **Smith HS**
Hackett AM: The metabolism of flavonoid compounds in mammals. Prog Clin Biol Res 1986;213:177–94 (70 ref.)
Hackett AM, Griffiths LA, Wermeille M: The quantitative disposition of 3-O-methyl-(+)-[U-14C]catechin in man following oral administration. Xenobiotica 1985 Nov; 15(11):907–14
Hackett CS, Novon WB, Ozols J, Strittmatter P: Identification of the essential cysteine residue of NADH-cytochrome b5 reductase. J Biol Chem 1986 Jul 25;261(21):9854–7
Hackett D, Nihoyannopoulos P, Weston C, Oakley CM: Myocardial depression and nephrotic syndrome in Streptococcus sanguis endocarditis. Q J Med 1985 Dec; 57(224):867–73
Hackett D see **Asherson RA**
Hackett E: Blood banking [letter] Med J Aust 1986 Jun 23; 144(13):728
Hackett E: The Institute of Medical and Veterinary Science. Med J Aust 1986 Sep 15;145(6):270–4
Hackett ER see **Kline DG**
Hackett F, Simpson AJ, Knight M, Ali P, Payares G, Smithers SR: Schistosoma mansoni: antigen preparations which induce antibodies to schistosomula surface antigens. Exp Parasitol 1985 Dec;60(3):294–303
Hackett GH, Hughes R, Payne JP: Recovery of spontaneous breathing following neuromuscular blockade with atracurium. Br J Anaesth 1986 May;58(5):494–7
Hackett GH see **Justzen JP**
Hackett H see **Astley BA**
Hackett J, Kotlarski I, Mathan V, Francki K, Rowley D: The colonization of Peyer's patches by a strain of Salmonella typhimurium cured of the cryptic plasmid. J Infect Dis 1986 Jun;153(6):1119–25
Hackett J see **Rodrigues MM**
Hackett J Jr, Bosma GC, Bosma MJ, Bennett M, Kumar V: Transplantable progenitors of natural killer cells are distinct from those of T and B lymphocytes. Proc Natl Acad Sci USA 1986 May;83(10):3427–31
Hackett J Jr, Tutt M, Lipscomb M, Bennett M, Koo G, Kumar V: Origin and differentiation of natural killer cells. II. Functional and morphologic studies of purified NK-1.1+ cells. J Immunol 1986 Apr 15;136(8):3124–31
Hackett LP, Dusci LJ, Ilett KF, Seow SS, Quigley AJ: Sensitive screening method for buprenorphine in urine. J Chromatogr 1986 Jan 24;374(2):400–4
Hackett LP see **Edelman J**
Hackett LP see **Kemp J**
Hackett ME see **Elliot D**
Hackett MF see **Baker JS**
Hackett NR see **Gilles-Gonzalez MA**
Hackett P see **Askenasy JJ**
Hackett PB see **Petersen RB**
Hackett PH, Bertman J, Rodriguez G, Tenney J: Pulmonary edema fluid protein in high-altitude pulmonary edema [letter] JAMA 1986 Jul 4;256(1):36
Hackett PH, Schoene RB, Winslow RM, Peters RM Jr, West JB: Acetazolamide and exercise in sojourners to 6,300 meters--a preliminary study. Med Sci Sports Exerc 1985 Oct;17(5):593–7
Hackett PH see **Sarnquist FH**
Hackett PH see **Schoene RB**
Hackett PL see **Springer DL**
Hackett R see **Polivy J**
Hackett RL see **Hamlin DJ**
Hackett RL see **Khan SR**
Hackett RL see **Williams JL**
Hackett RP see **Ross MW**
Hackett TP: Depression following myocardial infarction. Psychosomatics 1985 Nov;26(11 Suppl):23–30
Häcki M: Amnestische Episoden nach Einnahme des Hypnotikums Midazolam, Wirkung oder Nebenwirkung? Schweiz Med Wochenschr 1986 Jan 11;116(2):42–4 (Eng. Abstr.) **(Ger)**
Häcki M see **Karrer W**
Häcki WH see **Klöppel G**
Häcki WH see **Schulthess HK**
Häcki WH see **Valli C**
Hacking AJ, Lin EC: Regulatory changes in the fucose system associated with the evolution of a catabolic pathway for propanediol in Escherichia coli. J Bacteriol 1977 May;

130(2):832–8
Hacking D see **Yaniv E**
Hacking PM see **Hall JR**
Hacking PM see **Sellars L**
Hacking S see **Barth RP**
Hackl A: Strahlentherapeutische Aspekte bei der Behandlung des Mammakarzinoms. Wien Med Wochenschr 1985 Dec 31;135(23–24):587–90 (Eng. Abstr.) **(Ger)**
Hackl H: Chondroid–Lipomatöses gemischt sezernierendes Bronchialzystadenom. Pathologe 1986 May;7(3):181–3 **(Ger)**
Hackl H: Diagnostische Probleme und Häufigkeitsverteilungen bei den primären Lungentumoren. Zentralbl Allg Pathol 1986;131(4):383–8 (Eng. Abstr.) **(Ger)**
Hackl JM, Benzer A, Putz G, Mitterschiffthaler G, Prugger M, Rumpl E: Inwieweit gelingt eine Reintegration bei Patienten nach einem schweren Schädel–Hirn–Trauma (SHT)? Anaesthesist 1986 Mar;35(3):171–6 (Eng. Abstr.) **(Ger)**
Hackl JM see **Balogh D**
Hackl M see **Keller J**
Hackland C: Epilepsy and dentistry. Can Dent Assoc J 1985 Nov;51(11):816
Hackler R see **Engel RM**
Hackler RH see **Katz PG**
Hackler RH see **Klein FA**
Hackler RH see **Rao KG**
Hackler RL see **Armstrong CW**
Hackley JJ see **Hassan AS**
Hackman B see **Bollin GE**
Hackman R see **Schubert MM**
Hackman RC see **Deeg HJ**
Hackman RC see **Maunder RJ**
Hackman RC see **Springmeyer SC**
Hackman RM see **Brown KS**
Hackmann ER see **Santoro MI**
Hackney CG see **DeKosky ST**
Hackney CM, Pick GF: The distribution of spherical cells in the anteroventral cochlear nucleus of the guinea pig. Br J Audiol 1986 Aug;20(3):215–20
Hackney CM see **Furness DN**
Hackney DB, Grossman RI, Zimmerman RA, Joseph PM, Goldberg HI, Bilaniuk LT: MR characteristics of iophendylate (Pantopaque). J Comput Assist Tomogr 1986 May–Jun;10(3):401–3
Hackney DB: Prolactinomas after bromocriptine therapy [letter] AJNR 1986 Jul–Aug;7(4):738–9
Hackney DB, Lomick JE, Zimmerman RA, Grossman RI, Goldberg HI, Bilaniuk LT: MR identification of bleeding site in subarachnoid hemorrhage with multiple intracranial aneurysms. J Comput Assist Tomogr 1986 Sep–Oct; 10(5):878–80
Hackney DB see **Atlas SW**
Hackney DB see **Gomori JM**
Hackney DB see **Hecht–Leavitt C**
Hackney GO see **Uhl GR**
Hackney JD, Linn WS, Avol EL: Potential risks to human respiratory health from "acid fog": evidence from experimental studies of volunteers. Environ Health Perspect 1985 Nov;63:57–61
Hackney JD see **Kleinman MT**
Hackney JD see **Linn WS**
Hackney JR, Cembrowski GS: Need for improved instrument and kit evaluations. Am J Clin Pathol 1986 Sep;86(3):391–3 (22 ref.)
Hackney JR see **Weinberg PM**
Hackney P see **Trachtman H**
Hackney RL Jr, Jackson AG, Worrell RG: Sarcoidosis of the testis: a case report. J Natl Med Assoc 1986 Jan; 78(1):63, 65–8
Hacksell U, Daves GD Jr: The chemistry and biochemistry of C–nucleosides and C–arylglycosides. Prog Med Chem 1985;22:1–65 (376 ref.)
Hacksell U, Arvidsson LE, Johansson AM, Nilsson JL, Sanchez D, Lindberg P, Wikström H, Svensson K, Hjorth S, Carlsson A, et al: Indirect central 5–hydroxytryptaminergic actions of methoxy substituted 2–aminotetralin derivatives. Acta Pharm Suec 1986; 23(2):77–90
Hacksell U, Arvidsson LE, Johansson AM, Nilsson JL, Sanchez D, Andersson B, Lindberg P, Wikström H, Hjorth S, Svensson K, et al: 5–Hydroxy–2–methyl–2–(di–n–propylamino)tetralin: synthesis and central pharmacological effects. Acta Pharm Suec 1985;22(2):65–74
Hacksell U, Kalinkoski HT, Barofsky DF, Daves GD Jr: Stable glucopyranosylpalladium complexes with cis–beta–hydrogen. A six–membered ring metallocycle with an oxygen donor ligand. Acta Chem Scand [B] 1985; 39(6):469–76
Hacksell U see **Johansson AM**
Hacksell U see **Karlén A**
Hacksell U see **Svensson K**
Hackstadt T: Identification and properties of chlamydial polypeptides that bind eucaryotic cell surface components. J Bacteriol 1986 Jan;165(1):13–20
Hackstadt T: Antigenic variation in the phase I lipopolysaccharide of Coxiella burnetii isolates. Infect Immun 1986 Apr;52(1):337–40
Hackworthy RA, Vogel MB, Harris PJ: Relationship between changes in ST segment elevation and patency of the infarct–related coronary artery in acute myocardial infarction. Am Heart J 1986 Aug;112(2):279–84
Haco M see **Vojáček J**
Hada A see **Nakamoto K**
Hada H see **Morichika S**
Hada H see **Okada Y**
Hada H see **Sato M**
Hada J, Yamagata Y, Hayashi Y: Identification of ventral lateral geniculate nucleus cells projecting to the pretectum and superior colliculus in the cat. Brain Res 1985 Dec 9; 358(1–2):398–403
Hada J, Yamagata Y, Hayashi Y: Visual response properties of ventral lateral geniculate nucleus cells projecting to the pretectum and superior colliculus in the cat. Brain Res 1986 Jan 15;363(1):165–9
Hada K see **Kobayashi Y**
Hada M, Kaminski M, Bockenstedt P, McDonagh J: Covalent crosslinking of von Willebrand factor to fibrin. Blood 1986 Jul;68(1):95–101
Hada M, Hihara T, Kakishita M: Computed tomography in gastric carcinoma: thickness of gastric wall and infiltration to serosa surface. Radiat Med 1984 Jan–Mar;2(1):27–30
Hada M see **Sugai K**
Hada R see **Ono K**
Hada T, Yamawaki M, Moriwaki Y, Tamura S, Yamamoto T, Amuro Y, Nabeshima K, Higashino K: Hypercholinesteraesemia with isoenzymic alteration in a family. Clin Chem 1985 Dec;31(12):1997–2000
Hada T see **Amuro Y**
Hada T see **Maebo A**
Hada T see **Moriwaki Y**
Hada T see **Nakano T**
Hada T see **Tamura S**
Hada Y, Amano K, Yamaguchi T, Takenaka K, Takahashi H, Takikawa R, Hasegawa I, Takahashi T, Suzuki J, Sakamoto T, et al: Noninvasive study of the presystolic component of the first heart sound in mitral stenosis. J Am Coll Cardiol 1986 Jan;7(1):43–50
Hada Y see **Amano K**
Hada Y see **Hasegawa I**
Hada Y see **Niimoto M**
Hada Y see **Saitoh M**
Hada Y see **Sato H**
Hada Y see **Takahashi H**
Hada Y see **Takahashi T**
Hadac EM see **Pearson RK**
Hadac RR see **Strand DA**
Hadad GM see **Zamble E**
Hadam M see **Fritz P**
Hadam M see **Lovett D**
Hadama T see **Tanaka K**
Hadama T see **Taniguchi K**
Hadani M see **Findler G**
Hadani MA, Rappaport ZH, Findler G, Tadmor R, Sahar A: Recurrent cystic meningioma. Neurochirurgia (Stuttg) 1985 Sep;28(5):202–4
Hadar H see **Atlan H**
Hadar H see **Rousso I**
Hadar H see **Zelikowski A**
Hadar J see **Becker Y**
Hadar S see **Zlotogora J**
Hadar T see **Har–El G**
Hadar T see **Shvero J**
Hadari I, Moses SW: [Tuberculous pericarditis in a Bedouin child] Harefuah 1985 Jul;109(1–2):21–2 (Eng. Abstr.) **(Heb)**
Hadarits F see **Brittig F**
Hadary A, Haskel Y, Nissan S: Pancreatic abscess complicating periarteritis nodosa [letter] Am J Gastroenterol 1986 Jun;81(6):501
Hadary A see **Udassin R**
Hadary A see **Vinograd I**
Hadary D see **Gertler A**
Hadaś E: Zastosowanie elektroforetycznych badań enzymatycznych w taksonomii pierwotniaków. Wiad Parazytol 1986;32(1):45–51 (Eng. Abstr.) **(Pol)**
Hadas E see **Bánóczy J**
Hadas E see **Hanzély B**
Hadaś E see **Kasprzak W**
Hadas E see **Scheinin A**
Hadassah T see **Mella A**
Hadavi F, Caffesse RG, Charbeneau GT: A study of the gingival response to polished and unpolished amalgam restorations. Can Dent Assoc J 1986 Mar;52(3):211–4
Hadaway E see **Whitehead J**
Hadchouel M, Scotto J, Huret JL, Molinie C, Villa E, Degos F, Brechot C: Presence of HBV DNA in spermatozoa: a possible vertical transmission of HBV via the germ line. J Med Virol 1985 May;16(1):61–6
Hadchouel M see **Amédée–Manesme O**
Hadchouel M see **Babinet C**
Hadchouel M see **Codoñer P**
Hadchouel M see **Maggiore G**
Hadchouel M see **Martin ED**
Hadchouel P see **Maggiore G**
Hadd H see **Istridis PG**
Haddad A, Frenkiel S, Small P: Angioedema of the head and neck. J Otolaryngol 1985 Feb;14(1):14–6
Haddad A see **Girardet JS**
Haddad A see **Laffay N**
Haddad AC see **Kellow JE**
Haddad AP see **Burns GF**
Haddad AP see **Russ GR**
Haddad CM see **Guerra CC**
Haddad FA: Comparison of the WISC–R, PPVT–R, and PPVT for learning disabled children. Psychol Rep 1986 Apr;58(2):659–62
Haddad FS: Lower tract urolithiasis after prostatectomy. J Urol 1986 Jul;136(1):123–6
Haddad FS, Kivirand AI: Metastases to the corpora cavernosa from transitional cell carcinoma of the bladder. J Surg Oncol 1986 May;32(1):19–21
Haddad FS: Re: Penile tourniquet injury due to a coil of hair [letter] J Urol 1985 Dec;134(6):1220
Haddad FS, Kovac A, Kivirand A, Sonkin B: Cavernosography in diagnosis of penile metastases secondary to bladder cancer. Urology 1985 Dec; 26(6):585–6
Haddad FS: Osman Sorour. Surg Neurol 1986 Feb; 25(2):124–6
Haddad FS, Hubbalia J, Zaytoun G, Haddad GF: Intracranial complications of submucous resection of the nasal septum. Am J Otolaryngol 1985 Nov–Dec;6(6):443–7
Haddad FS: Movements in the hemiplegic half of the body [letter] Surg Neurol 1986 May;25(5):512
Haddad FS, Kooyoumdjian A: Silica stones in humans. Urol Int 1986;41(1):70–6
Haddad FS see **Berger CS**
Haddad FS see **Sandberg AA**
Haddad G see **Dubray E**
Haddad G see **Laskin CA**
Haddad GF see **Haddad FS**
Haddad GG, Jeng HJ, Lai TL: Effect of endorphins on heart rate and blood pressure in adult dogs. Am J Physiol 1986 May;250(5 Pt 2):H796–805
Haddad GG, Akabas SR: Adaptation of respiratory muscles to acute and chronic stress. Considerations on energy and fuels. Clin Chest Med 1986 Mar;7(1):79–89 (121 ref.)
Haddad GG see **Sadoul N**
Haddad GG see **Schaeffer JI**
Haddad GK see **Reddy DJ**
Haddad J, Le Faou A, Simeoni U, Messer J: Hospital–acquired bronchopulmonary infection in premature infants due to Branhamella catarrhalis. J Hosp Infect 1986 May;7(3):301–2
Haddad J, Simeoni U, Messer J, Willard D: Perinatal varicella [letter] Lancet 1986 Jun 28;1(8496):1494–5
Haddad J, Lefnou A, Simeoni U, Messer J: Branhamella catarrhalis en pathologie infectieuse pulmonaire néonatale. Pediatrie 1985 Oct–Nov;40(7):553–6 (Eng. Abstr.) **(Fre)**
Haddad JG see **Bikle DD**
Haddad JG see **Duncan WE**
Haddad JG see **Kaplan FS**
Haddad JG see **McLeod JF**
Haddad JG see **Wortsman J**
Haddad JG Jr see **Rose RC**
Haddad JG Jr see **Rude RK**
Haddad JJ see **Silberstein LE**
Haddad LC see **Sadek PC**
el Haddad M, Corkery JJ: The anus in the newborn. Pediatrics 1985 Dec;76(6):927–8
Haddad M see **Gutman H**
Haddad M see **Reiss R**
Haddad M see **Rezgui M**
Haddad M see **Zayani H**
Haddad M see **Zelikovski A**
Haddad M see **Zelikowski A**
el–Haddad ME, Mahmoud SA, Saleh EA, Abdel–Fatah MK: Dynamic of antibiotic accumulation by Streptomyces aureofaciens in a laboratory fermentor. Zentralbl Mikrobiol 1985;140(4):317–23
el–Haddad ME see **Saleh EA**
el Haddad MJ, Currie AB, Honeyman M: Pyloric obstruction by ectopic liver tissue. Br J Surg 1985 Nov;72(11):917
Haddad N see **Kehir MM**
Haddad NS, Pedersoli WM, Carson RL Jr, Ravis WR: Concentrations of gentamicin in serum, milk, urine, endometrium, and skeletal muscle of cows after repeated intrauterine injections. Am J Vet Res 1986 Jul; 47(7):1597–601
Haddad NS, Pedersoli WM, Ravis WR, Fazeli MH, Carson RL Jr: Combined pharmacokinetics of gentamicin in pony mares after a single intravenous and intramuscular administration. Am J Vet Res 1985 Sep;46(9):2004–7
Haddad NS, Ravis WR, Pedersoli WM, Carson RL Jr: Pharmacokinetics of single doses of gentamicin given by intravenous and intramuscular routes to lactating cows. Am J Vet Res 1986 Apr;47(4):808–13
Haddad P see **Plourde V**
Haddad PJ see **Molteno AC**
Haddad R, Strasser G: Eine ungewöhnliche Ursache der Amblyopia ex Anisometropia. Wien Klin Wochenschr 1986 May 2;98(9):284–5 (Eng. Abstr.) **(Ger)**
Haddad R, Huber–Spitzy V, Stur M, Slaziager H: Zur Behandlung venöser Verschlüsse der Netzhaut mit Prostazyklin. Wien Klin Wochenschr 1985 Aug 9; 97(15):646–8 (Eng. Abstr.) **(Ger)**
Haddad R, Konrad K, Stur M: Fine structure of tapioca melanoma of the iris. Doc Ophthalmol 1985 Nov 15; 61(2):157–65
Haddad R see **Arocker–Mettinger E**
Haddad R see **Huber–Spitzy V**
Haddad R see **Schreiner J**
Haddad R see **Steinkogler FJ**

Haddad R see **Strasser G**
Haddad R see **Stur M**
Haddad R see **Trowbridge RS**
Haddad RG see **Evers SE**
Haddad RJ see **Brunet ME**
Haddad RJ Jr see **Cook SD**
Haddad RJ Jr see **French HG**
Haddad RJ Jr see **Perry J**
Haddad RJ Jr see **Thomas KA**
Haddad RM, Sellers TD: Syncope as a symptom. A practical approach to etiologic diagnosis. Postgrad Med 1986 Feb 1;79(2):48–53, 56–7, 61–2
Haddad S see **Hamza M**
Haddad S see **Zakraoui L**
el-Haddad S see **Ziada G**
Haddad SM, Kochergin NG: Vibramitsin i levamizol v terapii kozhnogo leishmanioza. Vestn Dermatol Venerol 1985 Aug;(8):43–6 (Eng. Abstr.) **(Rus)**
Haddad W, Idowu J, Georgeson K, Bailey L, Doroshow R, Pickham N: Septic atrial thrombosis. A potentially lethal complication of Broviac catheters in infants. Am J Dis Child 1986 Aug;140(8):778–80
Haddad W: Pyrexia in an Asian migrant. Aust Fam Physician 1986 May;15(5):600
Haddad W: Generic Pharmaceutical Industry Association Orphan Drug Institute. Prog Clin Biol Res 1985;197:41–5
Haddad WF, Liu E: Shock lung syndrome [letter] Med J Aust 1986 May 12;144(10):558–9
Haddadian K see **Rahimizadeh A**
Haddadin J see **Saliba EK**
Haddadina K see **Rahimizadeh A**
Haddak M see **Bouhour JB**
Haddaoui J see **Passard Y**
Hadden DR, Blair AL, Wilson EA, Boyle DM, Atkinson AB, Kennedy AL, Buchanan KD, Merrett JD, Montgomery DA, Weaver JA: Natural history of diabetes presenting age 40–69 years: a prospective study of the influence of intensive dietary therapy. Q J Med 1986 Jun;59(230):579–98
Hadden DR: Diabetes in pregnancy 1985. Diabetologia 1986 Jan;29(1):1–9 (87 ref.)
Hadden DR see **Atkinson AB**
Hadden DR see **Bell PM**
Hadden JW: Symposium on current problems in testing and evaluation of experimental and clinical effects of immunomodulators. Methods Find Exp Clin Pharmacol 1986 Jan;8(1):7–10
Hadden JW, Spreafico F: New strategies of immunotherapy. Springer Semin Immunopathol 1985;8(4):321–6
Hadden JW see **Pompidou A**
Hadden JW see **Specter S**
Haddon JW see **Wiranowska-Stewart M**
Hadden OB: Infection after retinal detachment surgery. Aust N Z J Ophthalmol 1986 Feb;14(1):69–73
Haddon TA see **Benzel EC**
Hadden WA, Gillespie WJ: Multiple level injuries of the cervical spine. Injury 1985 Nov;16(9):628–33
Hadden WC see **Harris MI**
Haddenhorst A see **Dubovsky SL**
Hadders-Algra M, Touwen BC, Olinga AA, Huisjes HJ: Minor neurological dysfunction and behavioural development. A report from the Groningen Perinatal Project. Early Hum Dev 1985 Sep;11(3–4):221–9
Hadders-Algra M, Touwen BC, Huisjes HJ: Long-term follow-up of children prenatally exposed to ritodrine. Br J Obstet Gynaecol 1986 Feb;93(2):156–61
Hadders-Algra M see **Huisjes HJ**
Hadding U see **Böttger EC**
Hadding U see **Burger R**
Haddock D see **Given CW**
Haddock G, Morran CG, Anderson JR: Agenesis of the gallbladder. J R Coll Surg Edinb 1986 Apr;31(2):100–1
Haddock L, Vázquez MC, Rivera R, Corcino J: The kinetics of D3–3H metabolism in tropical sprue. P R Health Sci J 1985 Mar;4(1):47–56
Haddock RL, Mallay J: A search for infant salmonellosis risk factors on Guam. Southeast Asian J Trop Med Public Health 1986 Mar; 17(1):38–42
Haddock RL: Salmonella in vacuum cleaners [letter] Lancet 1986 Sep 13;2(8507):637
Haddon ME see **Colvin BT**
Haddon ME see **Winkelman L**
Haddon RL see **Bentley DP**
Haddon SJ see **Wallis TS**
Haddon WF see **Nachman RJ**
Haddouk B, Gallali M, Turki H, Maïf J: Cancer de l'ovaire: confrontation écho-chirurgicale. Tunis Med 1985 Nov; 63(11):627–31 (Eng. Abstr.) **(Fre)**
Haddow JE, Hill LE, Kloza EM, Thanhauser D: Neural tube defects after gastric bypass [letter] Lancet 1986 Jun 7; 1(8493):1330
Haddow JE, Knight GJ, Kloza EM, Palomaki GE: Alpha-fetoprotein, vaginal bleeding and pregnancy risk. Br J Obstet Gynaecol 1986 Jun;93(6):589–93
Haddow JE see **Knight GJ**
Haddow S see **Ramos SM**
Haddow WJ see **Cordingley JS**
Haddow WJ see **Taylor DW**
Haddox JL see **Pfister RR**
Haddox MK see **Fitzpatrick LR**
Haddox MK see **Greenfield AR**
Haddox MK see **Harper JF**
Haddox MK see **Maddox AM**
Haddox MK see **Qian ZU**
Haddox MK see **Seidel ER**
Haddy FJ, Pamnani MB: Endogenous sodium–potassium pump inhibitor in low renin hypertension. Prog Clin Biol Res 1985;192:205–12
Haddy FJ: Sodium and potassium as nutritional factors in the genesis, treatment and prevention of hypertension. Bull NY Acad Med 1985 Dec;61(10):917–25 (29 ref.)
Haddy FJ see **Clough DL**
Haddy FJ see **Dobbins DE**
Haddy FJ see **Price MB**
Haddy JP see **Burwell JF**
Haddy L see **Jubelirer SJ**
Haddy L see **Robinson PA**
Haddy RI, Petry LJ, Bond JA, Shelton JA, Day CM, Carry RW Jr, Bidgood WD Jr: Renal pelvocalyceal abscess secondary to Candida albicans [clinical conference] J Fam Pract 1986 Mar;22(3):227–8, 230–1, 235 passim
Haddy TB, Castro OL, Rana S, Scott RB: Iron status and liver function in healthy adults: a multiracial pilot study. South Med J 1986 Sep;79(9):1082–5
Haddy TB see **Adekile AD**
Haddy TB see **Rana SR**
Hade EP see **Sloane NH**
Hadeed GJ, Pipke DJ, Zallo TG: A method for determining anterior mandibular height using a radiographic paralleling measuring system. J Oral Maxillofac Surg 1986 Mar; 44(3):188–92
Hadengue A see **Lee SS**
Hadengue A see **Valla D**
Häder DP, Lebert M: Real time computer-controlled tracking of motile microorganisms. Photochem Photobiol 1985 Nov;42(5):509–14
Häder S: Die "Einstellung zur Nervenklinik"—medizin- soziologische Aspekte und empirische Untersuchungsergebnisse. Z Arztl Fortbild (Jena) 1985;79(20):875–9 **(Ger)**
Hader WJ, Rzadilsky B, Nair CP: The concurrence of multiple sclerosis and amyotrophic lateral sclerosis. Can J Neurol Sci 1986 Feb;13(1):66–9
Hader WJ see **Young GB**
Haderka J: Partus—non ovum—facit maternitatem. Cesk Gynekol 1986 Apr;51(3):203–8 **(Cze)**
Haderka J: Civilně právní přístup k legalitě artificiální inseminace neprovdané ženy. Cesk Zdrav 1986 Jan; 34(1):20–32 (Eng. Abstr.) **(Cze)**
Haderspeck–Grib K see **Torell G**
Haderthauer H, Kugler P: Peptidasenhisto- und -biochemie in der Niere weiblicher Ratten nach Kastration und Behandlung mit Geschlechtshormonen. Z Mikrosk Anat Forsch 1985;99(5):763–72 (Eng. Abstr.) **(Ger)**
Hadet M see **Verret JL**
Hadet T see **Dubin J**
Hadfield GJ: Cancer of the breast. JPMA 1985 Nov; 35(11):343–5
Hadfield JM see **Sujitkumar P**
Hadfield JW, Windebank WJ, Bateman JR: Is driving gas flow rate clinically important for nebulizer therapy? Br J Dis Chest 1986 Jan;80(1):50–4
Hadfield JW, Allan J, Windebank WJ: Sensitivity of neonates to tuberculin after BCG vaccination. Br Med J [Clin Res] 1986 Apr 12;292(6526):990–1
Hadfield MG see **Ghatak NR**
Hadfield MG see **Hall JA Jr**
Hadfield R see **Kumar AJ**
Hadfield TL see **Black JR**
Hadfield TL see **Wear DJ**
Hädge D: Zur Evolution der Immunglobuline. Allerg Immunol (Leipz) 1985;31(4):231–43 (74 ref.) (Eng. Abstr.) **(Ger)**
Hadgis C see **Man DW**
Hadgraft J, Walters KA, Wotton PK: Facilitated transport of sodium salicylate across an artificial lipid membrane by Azone. J Pharm Pharmacol 1985 Oct;37(10):725–7
Hadgraft J see **Guy RH**
Hadházy see **Medhis DG**
Hadházy C: In memoriam Stephan Krompecher. Anat Anz 1985;160(2):81–91 **(Ger)**
Hadházy C see **Rusznák M**
Hadházy P, Nagy I, Dömötör I, Magyar K: Effects of indomethacin, prostaglandins E2 and I2 on the tone of human isolated femoral arteries. Eur J Clin Invest 1986 Jun;16(3):248–51
Hadházy P see **Medhis DG**
Hadi AE see **Omer EF**
Hadi H see **Mashini I**
Hadi HA: Pregnancy in renal transplant recipients: a review. Obstet Gynecol Surv 1986 May;41(5):264–71 (68 ref.)
Hadi HA, Mashini IS, Devoe LD, Holzman GB, Fadel HE: Ultrasonographic prenatal diagnosis of hydranencephaly. A case report. J Reprod Med 1986 Apr;31(4):254–6
Hadi HA, Stafford CR, Williamson JR, Fadel HE, Devoe LD: Pregnancy outcome in renal transplant recipients: experience at the Medical College of Georgia and review of the literature. South Med J 1986 Aug;79(8):959–64 (39 ref.)
Hadi HA: Brain stem evoked response and neonatal neurological maturation [letter] Am J Obstet Gynecol 1986 Aug;155(2):452–4
Hadi HA see **Devoe LD**
Hadi HA see **Mashini IS**
Hadi SM see **Alvi NK**
Hadi SM see **Haqqi TM**
Hadi UM, Samara MS: Giant tonsillolith [letter] Ear Nose Throat J 1985 Oct;64(10):507–8
el-Hadi Emam M see **el-Mougi M**
Hadidane R, Roger-Regnault C, Bouattour H, Elloune F, Bacha H, Creppy EE, Dirheimer G: Correlation between alimentary mycotoxin contamination and specific diseases. Hum Toxicol 1985 Sep;4(5):491–501
Hadidi S see **Malkawi H**
Hadidjaja P, Syamsuddin N, Ismid IS, Sudomo M, Campbell J, Putrali J: The impact of schistosomiasis mass treatment on hepato-splenomegaly in Napu Valley, Central Sulawesi, Indonesia. Southeast Asian J Trop Med Public Health 1985 Sep;16(3):401–4
Hadidy S, Issa F, Hourani N: Supraventricular arrhythmias and the relation to thyroid dysfunction in a group of Syrian patients. Trop Geogr Med 1986 Jun;38(2):158–61
Hadikusumo RG, Hertzog PJ, Marzuki S: Characterization of epitopes of the yeast mitochondrial H+-ATPase complex recognized by monoclonal antibodies. Biochim Biophys Acta 1986 Jun 10;850(1):33–40
Hadikusumo RG see **Choo WM**
Haditono SR: Zur Beziehung zwischen Aktivitätsausmass und Zufriedenheit im Alter. Z Gerontol 1986 Mar–Apr; 19(2):101–4 (Eng. Abstr.) **(Ger)**
Hadj Aissa A see **Labeeuw M**
Hadj Aissa A see **Pozet N**
Hadj-Aissa A see **Zech P**
Hadj-Djilani A: L'enregistrement posturographique en otoneurologie: ébauche d'une nouvelle séméiologie basée sur l'étude du réflexe vestibulo-spinal. Rev Med Suisse Romande 1986 Apr;106(4):277–88 **(Fre)**
Hadj-Salah H see **Ben Safta Z**
Hadj Salah H see **Zitouna MM**
Hadjean E, Klap P, Thurel A, Sicot H, Tran Ba Huy P: Le volet tranfacial dans la chirurgie des tumeurs des tiers moyen et postérieur de la face et de la base du crâne. Son utilisation comme moyen d'abord et comme moyen de reconstruction. Ann Otolaryngol Chir Cervicofac 1985; 102(7):479–85 (Eng. Abstr.) **(Fre)**
Hadjean E see **Brette MD**
Hadjean E see **Négrier B**
Hadjean E see **Riche MC**
Hadjean T see **Négrier B**
Hadji-Azimi I see **Schwager J**
Hadjiagapiou C, Kaduce TL, Spector AA: Eicosapentaenoic acid utilization by bovine aortic endothelial cells: effects on prostacyclin production. Biochim Biophys Acta 1986 Feb 12;875(2):369–81
Hadjianghelou O: Temporary reconstruction of the lower jaw by condylar reimplantation. Case report. J Maxillofac Surg 1986 Aug;14(4):221–6
Hadjianghelou O, Obwegeser HL: Temporaler Zugang zum retromaxillären-infrakranialen Raum und zur Orbita in der Tumorchirurgie. Laryngol Rhinol Otol (Stuttg) 1986 Feb; 65(2):46–56 (Eng. Abstr.) **(Ger)**
Hadjianghelou O see **Grätz KW**
Hadjiconstantinou M, Cavalla D, Anthoupoulou E, Laird HE 2d, Neff NH: N-Methyl-4-phenyl-1,2,3,6-tetrahydropyridine increases acetylcholine and decreases dopamine in mouse striatum: both responses are blocked by anticholinergic drugs. J Neurochem 1985 Dec;45(6):1957–9
Hadjiconstantinou M, Neff NH: Treatment with GM1 ganglioside increases rat spinal cord indole content. Brain Res 1986 Feb 26;366(1–2):343–5
Hadjiconstantinou M see **Laird HE 2d**
Hadjieva T: Quantitative approach to radioiodine ablation of thyroid remnants following surgery for thyroid cancer. Radiobiol Radiother (Berl) 1985;26(6):819–23
Hadjiioannou TP see **Mitsana-Papazoglou A**
Hadjimichael J, Fahlbusch R, Heinze E: True precocious puberty of a girl with hamartoma of the CNS successfully treated by operation. Eur J Pediatr 1986 Apr; 145(1–2):148–50
Hadjimichael J see **Rossomando EF**
Hadjimichael O see **Janerich DT**
Hadjimichael OC, Boyle CA, Meigs JW: Abortion before first livebirth and risk of breast cancer. Br J Cancer 1986 Feb; 53(2):281–4
Hadjimiltiades S, Panidis IP, Feldman MH, McAllister M, Mintz GS: Mitral valve prolapse and seizures in a family. Am J Cardiol 1986 Jul 1;58(1):171–2
Hadjimiltiades S see **Hakki AH**
Hadjiminas DJ see **Stavridis JC**
Hadjiminas J see **Stavridis JC**
Hadjiolov AA see **Stoykova AS**
Hadjiolov AA see **Yavachev LP**
Hadjiolova K, Rose KM, Scheer U: Immunolocalization of nucleolar proteins after D-galactosamine-induced inhibition of transcription in rat hepatocytes. Maintenance of association of RNA polymerase I with inactivated nucleolar chromatin. Exp Cell Res 1986 Aug;165(2):481–93
Hadjipavlou A, Lander P, Srolovitz H: Paget ic arthritis. Pathophysiology and management. Clin Orthop 1986 Jul; (208):15–9
Hadjipavlou A, Lander PH, Begin LR, Eibel P: Desmoplastic fibroma of a metatarsal. Case report. J Bone Joint Surg [Am] 1986 Mar;68(3):459–61
Hadjipavlou AG see **Lander PH**

Hadjipavlou AG see **Zlatkin MB**
Hadjis NS, Griffin S, Blumgart LH, Kaos P: Outcome of surgery for obstructive jaundice is not associated with reduced levels of plasma fibronectin. Clin Sci 1986 Jan; 70(1):73–9
Hadjis NS see **Collier NA**
Hadjis NS see **Czerniak A**
Hadjis NS see **Weinbren K**
Hadjissotiriou GG, Green DK, McIntyre MA, Hargreave TB, Chisholm GD: DNA/RNA ratio in bladder cancer: a factor indicating the recurrence rate? Br J Urol 1985 Dec; 57(6):668–75
Hadjistilianou T see **Bardelli AM**
Hadjistilianou T see **Fois A**
Hadjokas N see **Ball D**
Hadjokas NE see **Elliott ME**
Hadlaczky G see **Nyman U**
Hadlaczky G see **Ringertz N**
Hadler J see **Young DM**
Hadler JL see **Gothard TW**
Hadler K see **Kulick MI**
Hadler M see **Garrett L**
Hadler NM: Osteoarthritis as a public health problem. Clin Rheum Dis 1985 Aug;11(2):175–85 (46 ref.)
Hadler NM: De morte medicinae. Clin Res 1984 Feb; 32(1):9–12
Hadler NM: Industrial rheumatology. The Australian and New Zealand experiences with arm pain and backache in the workplace. Med J Aust 1986 Feb 17;144(4):191–5
Hadler NM see **Carey TS**
Hadler NM see **Lachiewicz PF**
Hadler S see **Machado I**
Hadler SC, Francis DP, Maynard JE, Thompson SE, Judson FN, Echenberg DF, Ostrow DG, O'Malley PM, Penley KA, Altman NL, et al: Long–term immunogenicity and efficacy of hepatitis B vaccine in homosexual men. N Engl J Med 1986 Jul 24;315(4):209–14
Hadler SC, McFarland L: Hepatitis in day care centers: epidemiology and prevention. Rev Infect Dis 1986 Jul–Aug;8(4):548–57 (52 ref.)
Hadler SC see **Kane MA**
Hadler SC see **Lettau LA**
Hadler SC see **Shaw FE Jr**
Hadler WA see **Silveira SR**
Hadley AG, Holburn AM, Bunch C, Chapel H: Anti–granulocyte opsonic activity and autoimmune neutropenia. Br J Haematol 1986 Jul;63(3):581–9
Hadley C see **Popják G**
Hadley CB, Mennati MT, Gabbe SG: An evaluation of the relative risks of a trial of labor versus elective repeat cesarean section. Am J Perinatol 1986 Apr;3(2):107–14
Hadley CH see **Maachikanti L**
Hadley D see **Condon B**
Hadley DL: The treatment of ingrowing and horny toenails. Practitioner 1985 Sep;229(1407):833–6
Hadley DM see **Condon BR**
Hadley E, Radebaugh TS, Suzman R: Falls and gait disorders among the elderly. A challenge for research. Clin Geriatr Med 1985 Aug;1(3):497–500
Hadley EC: Bladder training and related therapies for urinary incontinence in older people. JAMA 1986 Jul 18; 256(3):372–9
Hadley EC see **Schneider EL**
Hadley GP, Rabe E: Scanning with iodine–131 MIBG in children with solid tumors: an initial appraisal. J Nucl Med 1986 May;27(5):620–6
Hadley GP see **Eriksen CA**
Hadley H see **Schmidbauer CP**
Hadley HR, Staskin DR, Schmidbauer CP, Zimmern P, Leach GE, Raz S: Operative correction for female urethral incompetence. Semin Urol 1986 Feb;4(1):13–23
Hadley HR see **Leach GE**
Hadley HR see **Staskin DR**
Hadley HR see **Zimmern P**
Hadley J: Practice management. When are you liable? Vet Rec 1986 May 24;118(21):574
Hadley J: Are you obeying the law? Vet Rec 1986 Jul 5; 119(1):7
Hadley J: Your business vehicle and insurance. Vet Rec 1986 Jul 26;119(4):80
Hadley J, Swartz K: Health insurance and cross–subsidization [interview by Emily Friedman] Hospitals 1985 Oct 16; 59(20):126–30
Hadley J, Feder J: Hospital cost shifting and care for the uninsured. Health Aff (Millwood) 1985 Fall;4(3):67–80
Hadley J: Avoiding the inspector. Vet Rec 1985 Dec 21–28; 117(25–26):658
Hadley J: Major changes in statutory sick pay. Vet Rec 1986 Jan 25;118(4):90
Hadley J: When crime strikes. Vet Rec 1986 Feb 1;118(5):120
Hadley K see **Laing FC**
Hadley KB see **Gosney PE**
Hadley M see **Draper HH**
Hadley M see **McGirr LG**
Hadley MA, Byers SW, Suárez–Quian CA, Kleinman HK, Dym M: Extracellular matrix regulates Sertoli cell differentiation, testicular cord formation, and germ cell development in vitro. J Cell Biol 1985 Oct;101(4):1511–22
Hadley MA see **Byers SW**
Hadley MD see **Jenkins A**
Hadley ME, Abdel Malek ZA, Marwan MM, Kreutzfeld KL, Hruby VJ: [Nle4, D–Phe7]–alpha–MSH: a superpotent melanotropin that "irreversibly" activates melanoma tyrosinase. Endocr Res 1985;11(3–4):157–70
Hadley ME see **Abdel Malek ZA**
Hadley ME see **Klemes DG**
Hadley ME see **Oshima N**
Hadley MN, Seastag VK, Pittman HW: Suprascapular nerve entrapment. A summary of seven cases. J Neurosurg 1986 Jun;64(6):843–8
Hadley MN, Shetter AG, Amos MR: Use of the Brown–Roberts–Wells stereotactic frame for functional neurosurgery. Appl Neurophysiol 1985;48(1–6):51–8
Hadley MN see **Blazier CJ**
Hadley MN see **Martin NA**
Hadley MN see **Shetter AG**
Hadley MN see **Spetzler RF**
Hadley MS, King FD, McRitchie B, Turner DH, Watts EA: Substituted benzamides with conformationally restricted side chains. 1. Quinolizidine derivatives as selective gastric prokinetic agents. J Med Chem. 1985 Dec;28(12):1843–7
Hadley RD, Bodnar DA, Kater SB: Formation of electrical synapses between isolated, cultured Helisoma neurons requires mutual neurite elongation. J Neurosci 1985 Dec; 5(12):3145–53
Hadley RD see **Purves D**
Hadley RW, Hume JR: Actions of phencyclidine on the action potential and membrane currents of single guinea–pig myocytes. J Pharmacol Exp Ther 1986 Apr; 237(1):131–6
Hadley RW see **Vassilev PM**
Hadley TJ see **Camus D**
Hadley TJ see **Mitchell GH**
Hadley WK see **Bigby TD**
Hadley WK see **Coleman DL**
Hadley WK see **Crombleholme W**
Hadley WK see **Hwang JM**
Hadley WK see **Lawrence J**
Hadley WK see **Ohm–Smith MJ**
Hadley WK see **Rinaldi MG**
Hadley WK see **Wharton JM**
Hadley WK see **Wood JR**
Hadlock DC: The hospice: intensive care of a different kind. Semin Oncol 1985 Dec;12(4):357–67
Hadlock FP see **Deter RL**
Hadlock FP see **Fisher RG**
Hadlock FP see **Rossavik IK**
Hadlock FP see **Warda A**
Hadlow V, Davie R: Abortion and medical discipline [letter] NZ Med J 1985 Aug 28;98(785):715
Hadlow WJ: Carotid body tumor: an incidental finding in older ranch mink. Vet Pathol 1986 Mar;23(2):162–9
Hadlow WJ see **Wiedbrauk DL**
Hadman M see **Kuhn LJ**
Hadnagy C, Márkus T: Dysphagia sideropenica im Alter. Fortschr Med 1985 Sep 12;103(34):804–6 (Eng. Abstr.) (Ger)
Hadnagy J, Csaba I, Pejtsik B, Pácsa S: A szérum ferritin szint terhességi toxaemiában. Orv Hetil 1986 Jun 15; 127(24):1451–3 (Eng. Abstr.) (Hun)
Hadrabá I: Některé vztahy mezi ortopedickou protetickou pomuckou a jejím uživatelem. Acta Chir Orthop Traumatol Cech 1986 Jul;53(4):354–60 (Eng. Abstr.) (Cze)
Al–Hadramy MS, Aman H, Omer A, Khan MA: Benzylpenicillin–induced neutropenia. J Antimicrob Chemother 1986 Feb;17(2):251–3
Hadravská J see **Smíd J**
Hadwiger A, Niemann H, Kühisch A, Bauer H, Tamura T: Appropriate glycosylation of the fms gene product is a prerequisite for its transforming potency. EMBO J 1986 Apr;5(4):689–94
Hadwiger JA see **Reed SI**
el–Hady HM see **Khalil HM**
Hadzhiev S, Dimitrova Y, Mandulova P, Spasova M, Madjarova S: Immunotherapy with BCG as an independent treatment of lung cancer. Folia Med (Plovdiv) 1985; 27(3):5–12
Hadzhiev S see **Kiku R**
Hadži D see **Kidrič J**
Hadži D see **Kocjan D**
Hadzi–Pavlovic D see **Parker G**
Hadžibegovic E see **Petrovic D**
Hadzic E see **Murray N**
Hadžic N see **Vucelic B**
Hadzijahic H see **Macanovic M**
Hadzis G see **Theodoropoulos G**
Hadziselimovic F, Bauer M: Medical treatment for undescended testis [letter] Lancet 1986 May 31; 1(8492):1281
Hadžiselimovic F, Snyder H, Duckett J, Howards S: Testicular histology in children with unilateral testicular torsion. J Urol 1986 Jul;136(1 Pt 2):208–10
Hadžiselimovic F, Thommen L, Girard J, Herzog B: The significance of postnatal gonadotropin surge for testicular development in normal and cryptorchid testes. J Urol 1986 Jul;136(1 Pt 2):274–6
Hadziselimovic F: Hormonal treatment of cryptorchidism [letter] N Engl J Med 1986 Jul 31;315(5):322
Hadziselimovic F, Leibundgut B, Da Ragna D, Bauer MW: The value of testicular biopsy in patients with varicocele. J Urol 1986 Apr;135(4):707–10
Hadziselimovic F: Hormonal regulation of testicular descent and maldescent. Prog Clin Biol Res 1985;203:167–76
Hadzlyannis SJ see **Razis DV**
Haebara H see **Furukawa F**
Haebara H see **Matsunaga K**
Haebara H see **Yunori Y**
Haeberle JR, Coolican SA, Evan A, Hathaway DR: The effects of a calcium dependent protease on the ultrastructure and contractile mechanics of skinned uterine smooth muscle. J Muscle Res Cell Motil 1985 Jun; 6(3):347–63
Haeberli A see **Berchtold PE**
Haeberli A see **Distler G**
Haeberli A see **Gallino A**
Haeberli A see **Studer H**
Haeberlin JR see **Schubart PJ**
Haebisch H see **Yazbek Júnior P**
Haebler R see **Bechter R**
Haeck LB see **Tordoir JH**
Haeck LB see **Van Baalen JM**
Haeckel R, Bonini P, Ceriotti G, Kutter D, Vonderschmitt DJ: Multi–centre evaluation of the urine test strip analyser Rapimat. J Clin Chem Clin Biochem 1985 Aug; 23(8):473–92
Haeckel R see **Bechtler G**
Haeckel R see **Knedel M**
Haecker W see **Baumgart P**
Haedo A see **Kuski JC**
Haedo AH, Chiale PA, Baudieri JD, Lázzari JO, Elizari MV, Rosenbaum MB: Comparative antiarrhythmic efficacy of verapamil, 17–monochloracetylajmaline, mexiletine and amiodarone in patients with severe chagasic myocarditis: relation with the underlying arrhythmogenic mechanisms. J Am Coll Cardiol 1986 May;7(5):1114–20
Haedo R see **Perdigon G**
Haedrich RL see **Noble RW**
Haedt LE see **Kruger SD**
Haefelfinger P see **Hayton WL**
Haefely W see **Polc P**
Haefely W see **Richards JG**
Haeffner EW, Paweletz N, Hoffmann CJ, Stöhr M, Zimmermann HP: Translocation of microvilli and cell surface receptors of ascites tumor cells: alteration of the microfilament system by lipid composition in the culture medium. Cell Mol Biol 1986;32(3):359–68
Haeffner–Cavaillon N see **Cavaillon JM**
Haeffner–Cavaillon N see **Lebbar S**
Haeffner–Gormley L, Parente L, Wetlaufer DB: Use of proline–specific endopeptidase in the isolation of all four "native" disulfides of hen egg white lysozyme. Int J Pept Protein Res 1985 Jul;26(1):83–91
Haefliger E see **Dimitrakos S**
Haefliger JM see **Abele R**
Haegele KD see **Huebert ND**
Haegele KD see **Loeffler JP**
Haegele KD see **Pop T**
Haegele KD see **Saleta B**
Haegeman F see **Wyffels A**
Haeger–Aronsen B see **Maximilian VA**
Haeger–Aronsen B see **Orbaek P**
Haegerstam GA see **Ahlquist ML**
Haegerstrand A see **Dalsgaard CJ**
Haegerstrand A see **Jonsson CE**
Haegerstrom–Portnoy G see **Brown B**
Haegert DG: Demonstration of T4, T8, M1 and B7 determinants on human T cells with a rosette test: implications for the assay specificity of monoclonal antibodies. J Immunol Methods 1985 Oct 10;82(2):261–6
Haegert DG: Expression of T3 and T11 determinants on human peripheral lymphocytes as analysed by the indirect antiglobulin rosetting reaction (IARR) and indirect immunofluorescence. Clin Exp Immunol 1985 Sep; 61(3):657–63
Haeggström J, Meijer J, Rådmark O: Leukotriene A4. Enzymatic conversion into 5,6–dihydroxy–7,9,11,14–eicosatetraenoic acid by mouse liver cytosolic epoxide hydrolase. J Biol Chem 1986 May 15;261(14):6332–7
Haeggström J see **Hansson A**
Haehn KD, Basler HD, Buser K, Brinkmeier U, Mölders–Kober R: Führung des Hypertonikers in der Praxis. Verbesserung der Compliance durch Gruppenbehandlung. Fortschr Med 1986 Jan 9; 104(1–2):19–21 (Ger)
Haehn KD: Information des Patienten über Arzneimittel. Internist (Berlin) 1986 Jan;27(1):60–4 (Ger)
Haehn KD see **Basler HD**
Haehn J, Lenarz T, Gademann G, Kober B, Mende U: Kernspintomographie in der Diagnostik von Kopf–Hals–Tumoren. Ein Methodenvergleich. Laryngol Rhinol Otol (Stuttg) 1986 Apr;65(4):180–6 (Eng. Abstr.) (Ger)
Haehn J, Weidauer H, Krier C: Perioperative respiratorische Probleme Bleomycin–vorbehandelter Patienten. Laryngol Rhinol Otol (Stuttg) 1986 Apr;65(4):226–9 (Eng. Abstr.) (Ger)
Haehn J, Daeg M, Betz H: Die Diagnose einer besonderen Form von Hämatotympanon mit dem hochauflösenden Felsenbein–CT. Ein Fallbericht. Laryngol Rhinol Otol (Stuttg) 1986 Jun;65(6):331–2 (Eng. Abstr.) (Ger)
Haehn J see **Mayer B**
Haelterman C see **De Coster R**
Haemisegger ER, Jones AD, Reinhardt FL: EPA's experience

with assessment of site-specific environmental problems: a review of IEMD's geographic study of Philadelphia. J Air Pollut Control Assoc 1985 Aug;35(8):809–15
Haemmerle JF see **Hotton J**
Haemmerli G see **Easty DM**
Haemmerli G see **Zagmaier G**
Haemmerli SD, Leisola MS, Sanglard D, Fiechter A: Oxidation of benzo(a)pyrene by extracellular ligninases of Phanerochaete chrysosporium. Veratryl alcohol and stability of ligninase. J Biol Chem 1986 May 25; 261(15):6900–3
Haen M see **Ostendorf P**
Haenchen RJ see **Puig CJ**
Haendchen RV: Avaliação do tamanho do infarto do miocárdio após reperfusão. Arq Bras Cardiol 1985 Aug; 45(2):75–7 **(Por)**
Haendchen RV, Ong K, Fishbein MC, Zweil W, Meerbaum S, Corday E: Early differentiation of infarcted and noninfarcted reperfused myocardium in dogs by quantitative analysis of regional myocardial echo amplitudes. Circ Res 1985 Nov;57(5):718–28
Haendchen RV: Reperfusão no infarto agudo do miocárdio em evolução: questões que permanecem obscuras. Arq Bras Cardiol 1985 Jul;45(1):61–7 **(Por)**
Haendle H see **Bullier R**
Haendle J see **Bullier R**
Haenel AF, Olafsson A: Die multifokale Vorhoftachykardie beim Neugeborenen—geburtshilfliche Implikationen. Z Geburtshilfe Perinatol 1985 Sep–Oct;189(5):228–31 (Eng. Abstr.) **(Ger)**
Haenel F see **Schmidt D**
Haenel T, Staffelbach O, Berger W: Gruppentherapie mit insulinabhängigen Diabetikern. Schweiz Rundsch Med Prax 1986 May 13;75(20):577–81 (Eng. Abstr.) **(Ger)**
Haenel T: Der Sturz als Mittel zum Suizid—psychodynamische Aspekte. Schweiz Arch Neurol Psychiatr 1985;136(5):23–36 (Eng. Abstr.) **(Ger)**
Haenen L see **Bleyn J**
Haeney M: An introduction to allergic disease. J R Coll Physicians Lond 1985 Jul;19(3):147–53
Haeney MR see **Reeves WG**
Haenggeli CA see **Boltshauser E**
Haenggeli CA see **Deonna T**
Haenlein M, Caul WF, Barrett RJ: Amphetamine–haloperidol discrimination: effects of chronic drug treatment. Pharmacol Biochem Behav 1985 Dec;23(6):949–52
Haennel R see **Hetherington M**
Haennel RG see **Teo KK**
Haeno M, Tagawa H, Sakamoto K, Kanai H: [Estimation of fluid distribution by impedance method] Iyodenshi To Seitai Kogaku 1985 Oct;23(6):354–60 (Eng. Abstr.) **(Jpn)**
Haensch R: Bowenoid Papulose der Genitoanalregion. Z Hautkr 1986 Apr 15;61(8):569–71 (Eng. Abstr.) **(Ger)**
Haensch R see **Hommerich C**
Haenseler E see **Knedel M**
Haenselt V see **Dürschmied H**
Haenselt V see **Köhler H**
Haenselt V see **Schaedel H**
Haenszel W, Cuello C, Correa P, Lopez A, Zarama G, Zavala D: Correlations of values of micronutrients in sera with gastric pathology. Natl Cancer Inst Monogr 1985 Dec; 69:115–9
Haenszel W see **Bonney GE**
Haenszel W see **Brinton LA**
Haenszel W see **Correa P**
Haenszel W see **Fontham E**
Haenszel W see **Montes G**
Haenszel WM see **Herbst AL**
Haentjens M, Sacré L, Demeuter F: Congenital toxoplasmosis after maternal infection before or slightly after conception. Acta Paediatr Scand 1986 Mar;75(2):343–5
Haentjens P, Casteleyn PP, Opdecam P: The Vidal–Goalard megaprosthesis. An alternative to conventional techniques in selected cases? Acta Orthop Belg 1985 Mar–Jun; 51(2–3):221–34
Haentjens P, Delvaux G, Chayvialle JA, Willems G: Postprandial stimulation of epithelial cell proliferation in defunctioned colon of rats is not caused by gastrin. Gastroenterology 1986 Apr;90(4):939–45
Haerem JW, Westheim A, Fønstellen E: Acute hemodynamic effects of propranolol, glycerylnitrate, and exercise in coronary patients with left ventricular dysfunction. Int J Cardiol 1985 Dec;9(4):465–75
Haerer AF, Anderson DW, Schoenberg BS: Functional disability associated with major neurologic disorders. Findings from the Copiah County Study. Arch Neurol 1986 Oct;43(10):1000–3
Haerer AF, Anderson DW, Schoenberg BS: Prevalence and clinical features of epilepsy in a biracial United States population. Epilepsia 1986 Jan–Feb;27(1):66–75
Haerer AF: Outstate Neurology Clinics for the medically indigent—a continuing need. J Miss State Med Assoc 1986 Mar;27(3):65–7
Haerer AF see **Schoenberg BS**
Ha'Eri GB: Boytchev procedure for the treatment of asterior shoulder instability. Clin Orthop 1986 May;(206):196–201
Haering HU see **Rininger F**
Haering N see **Sanders SW**
Haering WA see **Newton ER**
Haerle M see **Cellini L**
Haerr R see **Taetle R**
Haertel JC, Vitola D, Goldim JR, de Azevedo DF, Zielinsky P: Análise crítica das medidas obtidas através da ecocardiografia unidimensional para detecção e gradação da hipertensão arterial pulmonar. Arq Bras Cardiol 1985 Nov;45(5):329–34 (Eng. Abstr.) **(Por)**
Haertel JC see **Bertoletti JC**
Haertel JC see **Zielinsky P**
Haertel JC see **Zielinsky R**
Haertel M see **Graber HR**
Haertel M see **Werder EA**
Haertel M see **Wurm J**
Haertel M see **Zaunbauer W**
Haerten K see **Breithardt G**
Haerter UL see **Wetzel DM**
Haertig A, Leo JP, de Fourmestraux N, Khoury S, Hakami F, Jardin A, Chatelain C: Clinical features of testicular tumours. Prog Clin Biol Res 1985;203:221–5
Haertig A: Identification médico-légale des victimes des grandes catastrophes. Rev Stomatol Chir Maxillofac 1986; 87(1):25–9 (Eng. Abstr.) **(Fre)**
Haertig A see **Richard F**
Haerting J see **Rink C**
Haertle T, Orgel LE: Template-directed synthesis on the oligonucleotide d(C7–G–C7). J Mol Biol 1986 Mar 5; 188(1):77–80
Haertle T, Orgel LE: The template properties of some oligodeoxynucleotides containing cytidine and guanosine. J Mol Evol 1986;23(2):108–12
Haertzen C see **Kumor K**
Haertzen CA see **Hickey JE**
Haertzen CA see **Jasinski DR**
Haertzen CA see **Kumor KM**
Haesaert SP: Drugs and recurrent ocular herpes. Am J Optom Physiol Opt 1986 Mar;63(3):223–8
Haese JB: Psychological aspects of hand injuries. Their treatment and rehabilitation. J Hand Surg [Br] 1985 Oct; 10(3):283–7
Haesebrouck F, Pensaert MB: Effect of intratracheal challenge of fattening pigs previously immunised with an inactivated influenza H1N1 vaccine. Vet Microbiol 1986 Mar;11(3):239–49
Haesebrouck F, Biront P, Pensaert MB, Leunen J: Epizootics of respiratory tract disease in swine in Belgium due to H3N2 influenza virus and experimental reproduction of disease. Am J Vet Res 1985 Sep;46(9):1926–8
Haeseker B: Johannes Fredericus Samuel Esser: innovative "structive" surgeon (1877–1946).Plast Reconstr Surg 1986 Jan;77(1):146–54
Haeseler K see **Schweisfurth H**
Haesler U see **Chan-Palay V**
Haest CW see **Deuticke B**
Haest CW see **Schneider E**
Haest CW see **Weiner RN**
Haest J see **Hoogland H**
Haeuptle MT, Frank R, Dobberstein B: Translation arrest by oligodeoxynucleotides complementary to mRNA coding sequences yields polypeptides of predetermined length. Nucleic Acids Res 1986 Feb 11;14(3):1427–48
Haeusermann M see **Reiner M**
Haeusler G: Vascular reactivity of rats after prevention of hypertension by central administration of 6-hydroxydopamine. J Hypertension [Suppl] 1984 Dec; 2(3):S73–5
Haeusler G: Contraction of vascular muscle as related to membrane potential and calcium fluxes. J Cardiovasc Pharmacol 1985;7 Suppl 6:S3–8
Haeusler G see **Schliep HJ**
Haf CM see **Vogel C**
Haf J see **Farquhar LJ**
Hafdi C see **Asencio G**
Hafeez MA see **Abdurrahman MB**
Hafeiz HB: Clinical aspects of hysteria. Acta Psychiatr Scand 1986 Jun;73(6):676–80
Häfeli WE, Rieder HP, Kaeser HE: Die perinatalen Verhältnisse der Blut–Liquorschranke und ihr Einfluss auf die Proteinzusammensetzung des Liquors. Monatsschr Kinderheilkd 1985 Oct;133(10):749–53 (Eng. Abstr.) **(Ger)**
Hafen E see **Mostell C**
Hafen K see **von Boehmer H**
Hafnarichter R, Thiel HJ: Simian sarcoma virus–encoded gag-related protein: in vitro cleavage by Friend leukemia virus–associated proteolytic activity. Virology 1985 May; 143(1):143–52
Hafer JG Jr see **Glanelly RE**
Haffermann MD see **Gibbons RP**
Hafex A see **Baudet E**
Hafex A see **Baudet EM**
Hafex A see **Coursaud L**
Hafex AH see **Nasser AY**
Hafex ES see **Hamdi SA**
Hafex GR see **Alt B**
Hafex GR see **Bhathena D**
Hafex GR see **Grem JL**
Hafex GR see **Konick L**
Hafex GR see **Lange TA**
Hafex GR see **Peckham BM**
Hafex GR see **Rodriguez PN**
Hafex GR see **Warner TF**
Hafex H see **Aronson MD**
Hafez HM, Mandl J, Woernle H: Einfache und empfindliche Methode zum Nachweis von Salmonellen in Eiern. DTW 1986 Jan 7;93(1):37–8 (Eng. Abstr.) **(Ger)**
Hafez HM see **Geissler H**
Hafez M, el-Shennawy FA: HLA-antigens in the Egyptian population. Forensic Sci Int 1986 Jul 31;31(4):241–6
Hafez M, el-Shamy S: Genetic susceptibility in pityriasis versicolor. Dermatologica 1985;171(2):86–8
Hafez M, Chakravarti A, el-Shennawy F, el-Morsi Z, el-Sallab SH, Al-Tonbary Y: HLA antigens and acute rheumatic fever: evidence for a recessive susceptibility gene linked to HLA. Genet Epidemiol 1985;2(3):273–82
Hafez M, Sharaf L, Saafan FA: The inheritance of susceptibility to lichen planus. Indian J Dermatol 1984 Jul; 29(3):17–22
Hafez M, Nagaty M, Al-Tonbary Y, el-Shennawy FA, el-Mougni A, el-Sallab S, Attia S: HLA-antigens in Guillain–Barré syndrome. J Neurogenet 1985 Sep; 2(4):285–90
Hafez M, Abd el-Nabi SM, el-Wehedi G, Al-Tonbary Y: Enhanced response to the induction of sister chromatid exchange by gamma radiation in neurofibromatosis. Cancer 1986 May 15;57(10):1937–40
Hafez M, Amar ES, Zedan M, Hammad H, Sorour AH, el-Desouky ES, Gamil N: Improved erythrocyte survival with combined vitamin E and selenium therapy in children with glucose-6-phosphate dehydrogenase deficiency and mild chronic hemolysis. J Pediatr 1986 Apr;108(4):558–61
Hafez MA see **Shoeb SA**
Hafezi A see **Nord EP**
Haffaf Y, Fremond B, Babut JM, Guibert L: Abouchements ectopiques d'uretères simples chez l'enfant. A propos de 9 cas. J Chir (Paris) 1986 Jan;123(1):19–23 (Eng. Abstr.) **(Fre)**
Haffajee A see **Lindhe J**
Haffajee AD, Socransky SS: Attachment level changes in destructive periodontal diseases. J Clin Periodontol 1986 May;13(5):461–75 (18 ref.)
Haffajee AD, Socransky SS: Frequency distributions of periodontal attachment loss. Clinical and microbiological features. J Clin Periodontol 1986 Jul;13(6):625–37
Haffajee AD see **Dzink JL**
Haffajee AD see **Socransky SS**
Haffajee AD see **Stashenko P**
Haffajee CI: Temporary cardiac pacing: modes, evaluation of function, equipment, and trouble shooting. Cardiol Clin 1985 Nov;3(4):515–26 (23 ref.)
Haffajee CI see **Charos GS**
Haffajee CI see **Gold RL**
Haffani F, Boulila S: Le mal expliqué ... impact sur le malade et sur la relation médecin-malade. A propos des maladies fonctionnelles. Tunis Med 1985 Oct;63(10):541–3 (Eng. Abstr.) **(Fre)**
Haffar OK, Edwards CP, Firestone GL: Regulation of alpha 1-acid glycoprotein externalization and intracellular accumulation in glucocorticoid-induced rat hepatoma cells. Arch Biochem Biophys 1986 Apr;246(1):449–59
Haffar S see **Mignon M**
Haffejee AA see **Watters DA**
Haffen K see **Kedinger M**
Haffen K see **Lacroix B**
Haffen K see **Simon-Assmann P**
Haffer A: Facilitating change. Choosing the appropriate strategy. J Nurs Adm 1986 Apr;16(4):18–22
Hafferty FW, Boulger JG: A look by medical students at medical practice in the future. J Med Educ 1986 May; 61(5):359–67
Hafferty FW, Goldberg HI: Educational strategies for targeted retention of nonphysician health care providers. Health Serv Res 1986 Apr;21(1):107–25
Haffmans J, Heiligers J, Daalje MR, Saxena PR: Regional cerebral blood flow during enkephalin-induced seizures in the rat. Neuropharmacology 1986 Apr;25(4):361–5
Haffner AN: Professionalism in optometry. J Am Optom Assoc 1986 Apr;57(4):275–8
Haffner AN: The nation's new health care agenda: challenges to professional values in optometric care, services. J Am Optom Assoc 1985 Oct;56(10):776–81
Haffner C see **Benfield GF**
Haffner F see **Strømme JH**
Haffner HT, Walther G: Uber den Einfluss von Nonoxynol (Patentex) auf den forensischen Spermanachweis. Beitr Gerichtl Med 1985;43:279–83 (Eng. Abstr.) **(Ger)**
Haffner HT, Zink P: Die Fahrtauglichkeit des ambulant behandelten Patienten. Einige verkehrsmedizinische Aspekte aus der Sicht des niedergelassenen Arztes. Ther Umsch 1985 Sep;42(9):611–6 (Eng. Abstr.) **(Ger)**
Haffner J: Esophageal investigations in patients with dysphagia. J Oslo City Hosp 1986 Feb–Mar;36(2–3):17–23
Haffner J, Gerner T, Støren E, Christiansen J, Hjøstrup H, Iversen O, Riif L, Haglund U, Zederfeldt B, Järvinen H, et al: Spesialistutdanning og bakvaktskompetanse i kirurgi i Norden. Nord Med 1986;101(2):58–61 (Eng. Abstr.) **(Nor)**
Haffner ME, Farley D: Health fraud: a growing problem. Milit Med 1986 Jul;151(7):374–9
Haffner ME see **Gluck MS**
Haffner SM, Stern MP, Hazuda HP, Rosenthal M, Knapp JA, Malina RM: Role of obesity and fat distribution in non-insulin-dependent diabetes mellitus in Mexican Americans and non-Hispanic whites. Diabetes Care 1986 Mar–Apr;9(2):153–61

Haffner SM, Stern MP, Hazuda HP, Pugh JA, Patterson JK: Hyperinsulinemia in a population at high risk for non-insulin-dependent diabetes mellitus. N Engl J Med 1986 Jul 24;315(4):220–4
Haffner SM, Knapp JA, Hazuda HP, Stern MP, Young EA: Dietary intakes of macronutrients among Mexican Americans and Anglo Americans: the San Antonio heart study. Am J Clin Nutr 1985 Dec;42(6):1266–75
Haffner SM, Stern MP, Hazuda HP, Rosenthal M, Knapp JA: The role of behavioral variables and fat patterning in explaining ethnic differences in serum lipids and lipoproteins. Am J Epidemiol 1986 May;123(5):830–9
Haffner SM see **Hazuda HP**
Haffner SM see **Kushwaha RS**
Haffner SM see **Stern MP**
Haffner WH see **Boyce WT**
Hafirassou N see **Belazzoug S**
Hafiz A see **Hashmi K**
Haftz M, Lee S, Wolf P, Haghighi P: A comparative study of autologous peripheral nerve grafts. Microsurgery 1985; 6(3):135–40
Hafiz MA, Toker C: Multicentric ovarian and extraovarian cystadenofibroma. Obstet Gynecol 1986 Sep;68(3 Suppl):94S–98S
Hafiz MA, Kragel PJ, Toker C: Carcinoma of the uterine cervix resembling lymphoepithelioma. Obstet Gynecol 1985 Dec;66(6):829–31
Hafiz S, Jones BM, Kinghorn GR, Duerden BI: Susceptibility of Haemophilus ducreyi to spectinomycin in vitro. Genitourin Med 1986 Aug;62(4):251–2
Hafiz S: Role of endotoxin in the pathogenicity of Neisseria gonorrhoeae colonial types 1, 4 and 5 determined by chicken embryo model. J Med Microbiol 1986 Aug; 22(1):63–7
Hafiz S, Spencer RC, Lee M, Gooch H, Duerden BI: Use of microwaves for acid and alcohol fast staining. J Clin Pathol 1985 Sep;38(9):1073–6
Hafiz S see **Jones BM**
Hafiz S see **Kinghorn GR**
Hafizullah M see **Silke B**
Hafizullah M see **Verma SP**
Hafke R see **Palst R**
Hafkenscheid JC, Kohler BE: Temperature-conversion factors for four enzymes in commercial control sera [letter] Clin Chem 1986 Aug;32(8):1616
Hafkenscheid JC, Kohler BE: A continuous method for the determination of leucine aminopeptidase in human serum with L-leucinamide as substrate. J Clin Chem Clin Biochem 1985 Jul;23(7):393–8
Hafkenscheid JC, Hessels M: Measurement of pancreatic and salivary alpha-amylase in serum: comparison of methods with five different substrates. Enzyme 1985;33(3):128–33
Hafkenscheid JC, Hessels M: The determination of alpha-amylase with 2-chloro-4-nitrophenyl-beta-D-maltoheptaoside as substrate: comparison with other methods. J Clin Chem Clin Biochem 1985 Sep;23(9):529–33
Hafkenscheid JC, Kohler BE: Effects of temperature on measurement of aspartate aminotransferase and alanine aminotransferase in commercial control sera. Clin Chem 1986 Jan;32(1 Pt 1):184–5
Hafler DA, Fallis RJ, Dawson DM, Schlossman SF, Reinherz EL, Weiner HL: Immunologic responses of progressive multiple sclerosis patients treated with an anti-T-cell monoclonal antibody, anti-T12. Neurology 1986 Jun; 36(6):777–84
Hafler DA, Fox DA, Benjamin D, Weiner HL: Antigen reactive memory T cells are defined by Ta1. J Immunol 1986 Jul 15;137(2):414–8
Hafler DA, Hemler ME, Christenson L, Williams JM, Shapiro HM, Strom TB, Strominger JL, Weiner HL: Investigation of in vivo activated T cells in multiple sclerosis and inflammatory central nervous system diseases. Clin Immunol Immunopathol 1985 Nov;37(2):163–71
Hafler DA, Buchsbaum M, Weiner HL: Decreased autologous mixed lymphocyte reaction in multiple sclerosis. J Neuroimmunol 1985 Oct;9(6):339–47
Hafler DA, Buchsbaum M, Johnson D, Weiner HL: Phenotypic and functional analysis of T cells cloned directly from the blood and cerebrospinal fluid of patients with multiple sclerosis. Ann Neurol 1985 Oct;18(4):451–8
Hafler DA, Johnson D, Kelly JJ, Panitch H, Kyle R, Weiner HL: Monoclonal gammopathy and neuropathy: myelin-associated glycoprotein reactivity and clinical characteristics. Neurology 1986 Jan;36(1):75–8
Häfliger B: Der Fall aus der Praxis (39). Schweiz Rundsch Med Prax 1985 Oct 1;74(40):1093–4 **(Ger)**
Hafner AW, Schwarz MR: Medicine and health care: implications for health sciences library practice. Bull Med Libr Assoc 1986 Apr;74(2):142–7
Hafner B see **Zambotti F**
Hafner D see **Borchard U**
Häfner H, an der Heiden W, Buchholz W, Bardenz R, Klug J, Krumm B: Organisation, Wirksamkeit und Wirtschaftlichkeit komplementärer Versorgung Schizophrener. Nervenarzt 1986 Apr;57(4):214–26 **(Ger)**
Häfner H: Medizinische und soziale Aspekte der psychischen Gesundheit alter Menschen. Schweiz Arch Neurol Psychiatr 1986;137(4):47–60 **(Eng. Abstr.)** **(Ger)**
Häfner H: Changing patterns of mental health care. Acta Psychiatr Scand [Suppl] 1985;319:151–64
Häfner H: Are mental disorders increasing over time? Psychopathology 1985;18(2–3):66–81
Häfner H, an der Heiden W: The contribution of European case registers to research on schizophrenia. Schizophr Bull 1986;12(1):26–51
Häfner H see **Jablensky A**
Hafner HP, Nemec HW, Roth J, Blauenstein R: Bestimmung der Röhrenspannung an Röntgengeräten. Rontgenpraxis 1986 Feb;39(2):56–60 **(Ger)**
Hafner JL see **Fakouri CH**
Hafner JL see **Fakouri ME**
Hafner LP see **Council JR**
Häfner R see **Truckenbrodt H**
Hafner S see **Jungi TW**
Häfner U, Frank W: Morphological studies on the muscle cysts of Sarcocystis dirumpens (Hoare 1933) Häfner and Matuschka 1984 in several host species revealing endopolygeny in metrocytes. Z Parasitenkd 1986; 72(4):453–61
Hafsia A see **Meddeb B**
Hafsia R see **Meddeb B**
Hafstad PE see **Johannessen T**
Hafstad PE see **Løge I**
Hafstein MP see **Cook SD**
Hafstein MP see **Troiano RA**
Hafström C see **Slots J**
Hafström I see **Kanerud L**
Hafström I see **Udén AM**
Hafström L: Primary liver cancer in Sweden. Ann Chir Gynaecol [Suppl] 1986;200:11–2
Hafström L, Carlsson G: Arterial devascularisation procedures in the treatment of liver cancer. Ann Chir Gynaecol [Suppl] 1986;200:85–90 (40 ref.)
Hafström L see **Anchus S**
Hafström L see **Carlsson G**
Hafström L see **Mattsson J**
Hafström L see **Scherstén T**
Hafström LO see **Rebuffé-Scrive M**
Haft JI, Habbab MA: Treatment of atrial arrhythmias. Effectiveness of verapamil when preceded by calcium infusion. Arch Intern Med 1986 Jun;146(6):1085–9
Haft JI: Use of the calcium-channel blocker nifedipine in the management of hypertensive emergency. Am J Emerg Med 1985 Dec;3(6 Suppl):25–30
Haft JI see **Ambrose JA**
Haft JI see **Habbab MA**
Haft JI see **Niemiera ML**
Haftek J, Kasprzak H, Radek A, Jarmundowicz W, Jóźwiak J: Uszkodzenie gallezi Gleebokiej nerwu łokciowego. Neurol Neurochir Pol 1985 Jul–Aug;19(4):323–6 **(Eng. Abstr.)** **(Pol)**
Haftek M, Staquet MJ, Viac J, Schmitt D, Thivolet J: Immunogold labeling of keratin filaments in normal human epidermal cells with two anti-keratin monoclonal antibodies. J Histochem Cytochem 1986 May;34(5):613–8
Haftek M, Viac J, Schmitt D, Gaucherand M, Thivolet J: Ultrastructural quantitation of desmosome and differentiation-related keratinocyte membrane antigen. Arch Dermatol Res 1986;278(4):283–92
Hafter E: Funktionelle Störungen in der Gastroenterologie. Schweiz Rundsch Med Prax 1985 Sep 3;74(36):928–32 **(Eng. Abstr.)** **(Ger)**
Hafter R, Schröck R, von Hugo R, Graeff H: Measurement of crosslinked fibrin derivatives in plasma and ascitic fluid with monoclonal antibodies against D dimer using EIA and latex test. Scand J Clin Lab Invest [Suppl] 1985; 178:137–44
Hafter R see **Franke M**
Hafter R see **Schröck R**
Hafter R see **Trappe A**
Hafter R see **von Hugo R**
el-Hag A, Lipsky PE, Bennett M, Clark RA: Immunomodulation by neutrophil myeloperoxidase and hydrogen peroxide: differential susceptibility of human lymphocyte functions. J Immunol 1986 May 1; 136(9):3420–6
el Hag AA see **el Karim MA**
Haga AK see **Nilsen DW**
Haga H, Shibata H, Shichita K, Matsuzaki T, Hatano S: Falls in the institutionalized elderly in Japan. Arch Gerontol Geriatr 1986 Apr;5(1):1–9
Haga H see **Noritake M**
Haga H see **Shimizu T**
Haga HJ, Andersen EJ: Isoenzymes of N-acetyl-beta-D-glucosaminidase in kidney cortex and urine of normal and nephritic rats. Renal Physiol 1985; 8(6):348–56
Haga K, Haga T, Ichiyama A: Reconstitution of the muscarinic acetylcholine receptor. Guanine nucleotide-sensitive high affinity binding of agonists to purified muscarinic receptors reconstituted with GTP-binding proteins (Gi and Go). J Biol Chem 1986 Aug 5;261(22):10133–40
Haga K see **Kurose H**
Haga K see **Nukada T**
Haga M see **Wada K**
Haga N, Miura I, Fujisawa Y, Fukuuki Y, Abiko Y: Effect of diltazep on decrease in myocardial pH during ischemia in dogs. Arzneimittelforschung 1986 Jun;36(6):913–6
Haga N, Ishibashi T, Hara A, Abiko Y: Effect of NCO–700, an inhibitor of protease, on myocardial pH decreased by coronary occlusion in dogs. Pharmacology 1985; 31(4):208–17
Haga N see **Abiko Y**
Haga N see **Kamata S**
Haga N see **Sakai K**
Haga N see **Takahashi M**
Hägä P see **Halvorsen S**
Hägä P see **Lindemann R**
Haga S, Tanaka H, Tsujimoto H, Hayami M: Conventional and immunocolloidal gold electron microscopy of eight simian retroviruses closely related to human T-cell leukemia virus type I. Cancer Res 1986 Jan;46(1):293–9
Haga S see **Hosokawa T**
Haga T, Noyori K: [Endophotocoagulation using the carbonic dioxide laser] Nippon Ganka Gakkai Zasshi 1986 Mar; 90(3):485–92 (Eng. Abstr.) **(Jpn)**
Haga T see **Haga K**
Haga T see **Kurose H**
Haga T see **Murakami K**
Haga T see **Nishiyama T**
Haga T see **Nukada T**
Haga Y, Sakamoto K, Egami H, Yoshimura R, Mori K, Akagi M: Clinical significance of serum CA125 values in patients with cancers of the digestive system. Am J Med Sci 1986 Jul;292(1):30–4
Haga Y, Sakamoto K, Egami H, Yoshimura R, Akagi M: Evaluation of serum CA125 values in healthy individuals and pregnant women. Am J Med Sci 1986 Jul;292(1):25–9
Haga Y, Chiba Y, Yochida Y, Ihara K, Aizawa M, Nara H: [A case of Burkitt's lymphoma with initial symptom of jaundice during pregnancy—comparison Japanese Burkitt's lymphoma with African and American cases] Nippon Naika Gakkai Zasshi 1985 Sep;74(9):1300–5 **(Jpn)**
Haga Y see **Hayashi E**
Hagadone MR see **Albrecht WN**
Hagag N, Halegoua S, Viola M: Inhibition of growth factor-induced differentiation of PC12 cells by microinjection of antibody to ras p21. Nature 1986 Feb 20–26;319(6055):680–2
Hagaman JR, Sanchez TV, Myers RC: The effect of lactation on the mineral distribution profile of the rat femur by single photon absorptiometry. Bone 1985;6(5):301–5
Hagaman JR see **Awbrey BJ**
Hagaman KA see **Eftiak MR**
Hagaman RM see **Hicks MJ**
Hagamen S see **Porikos K**
Hagami E, Murakami M, Takahashi K, Kanno I, Aizawa Y, Hachiya T, Shoji Y, Shishido F, Uemura K: [Studies on the direct synthesis of [O–15]–H2O] Kaku Igaku 1986 Apr; 23(4):351–8 (Eng. Abstr.) **(Jpn)**
Hagami E see **Shoji Y**
Hagami E see **Toyoshima H**
Hagan AD see **Greenlee PR**
Hagan AD see **Thomas F**
Hagan BJ see **Wood JB**
Hagan GJ see **Foster MR**
Hagan H 3d, Meyer LC: Dermoid cyst of the spine in childhood. Orthopedics 1986 Jan;9(1):107–9
Hagan JC 3d: Additional long-term follow-up on the IOLAB Azar 91Z anterior chamber intraocular lens. J Cataract Refract Surg 1986 Jul;12(4):398–400
Hagan JC 3d: Conflict of interest policy [letter] J Am Intraocul Implant Soc 1985 Sep;11(5):483–4
Hagan JC 3d: Ophthalmology: a review for the family physician. J Am Osteopath Assoc 1986 Jan;86(1):40–4
Hagan JJ, Tweedie F, Morris RG: Lack of task specificity and absence of posttraining effects of atropine on learning. Behav Neurosci 1986 Aug;100(4):483–93
Hagan M see **Moran A**
Hagan MM see **Monheit AC**
Hagan MP see **Diadaroglu M**
Hagan P, Wilkins HA, Blumenthal UJ, Hayes RJ, Greenwood BM: Eosinophilia and resistance to Schistosoma haematobium in man. Parasite Immunol 1985 Nov; 7(6):625–32
Hagan P, Moore PJ, Adjukiewicz AB, Greenwood BM, Wilkins HA: In-vitro antibody-dependent killing of schistosomula of Schistosoma haematobium by human eosinophils. Parasite Immunol 1985 Nov;7(6):617–24
Hagan P see **Alghali ST**
Hagan P see **Knight M**
Hagan PL, Halpern SE, Dillman RO, Shawler DL, Johnson DE, Chen A, Krishnan L, Frincke J, Bartholomew RM, David GS, et al: Tumor size: effect on monoclonal antibody uptake in tumor models. J Nucl Med 1986 Mar;27(3):422–7
Hagan PL, Halpern SE, Chen A, Krishnan L, Frincke J, Bartholomew RM, David GS, Carlo D: In vivo kinetics of radiolabeled monoclonal anti-CEA antibodies in animal models. J Nucl Med 1985 Dec;26(12):1418–23
Hagan PL see **Dillman RO**
Hagan R see **Faget BI**
Hagan RD, Upton SJ, Avakian EV, Grundy S: Increases in serum lipid and lipoprotein levels with movement from the supine to standing position in adult men and women. Prev Med 1986 Jan;15(1):18–27
Hagan RD, Upton SJ, Wong L, Whittam J: The effects of aerobic conditioning and/or caloric restriction in overweight men and women. Med Sci Sports Exerc 1986 Feb;18(1):87–94
Hagan RD see **Duncan JJ**
Hagan RM, Hughes IE: Yohimbine affects the evoked

overflow of neurotransmitters from rat brain slices by more than one mechanism. J Pharm Pharmacol 1986 Mar; 38(3):195–200

Hagan S see **Chatte-Brown J**

Hagan WE: Nasolabial musculocutaneous flap in reconstruction of oral defects. Laryngoscope 1986 Aug; 96(8):840–5

Hagan WE, Duplechain JK, Cheney M: Pathologic quiz case 1. Xanthelasma palpebrarum. Arch Otolaryngol Head Neck Surg 1986 Sep;112(9):994–6

Hagan WE, Riveras E, Duplechin JK: Pathologic quiz case 2. Hidrocystoma of apocrine gland derivation. Arch Otolaryngol 1985 Nov;111(11):772–5

Hagander B, Asp NG, Efendic S, Nilsson-Ehle P, Lungquist I, Scherstén B: Reduced glycemic response to beet-fibre meal in non-insulin-dependent diabetics and its relation to plasma levels of pancreatic and gastrointestinal hormones. Diabetes Res 1986 Feb;3(2):91–6

Hagane K see **Ikawa H**

Hagane K see **Yokoyama J**

Hagardorn AN see **Ferslew KE**

Hagardorn AN see **Moffatt EJ**

Hagardorn AN see **Robert TA**

Hagari Y see **Miyamoto T**

Hagay Y see **Molcho J**

Hagay Z see **Molcho J**

Hagay ZJ, Zirkin HJ, Moses M, Khodadadi J: Ewing's sarcoma metastatic to focal nodular hyperplasia of liver. J Surg Oncol 1986 Jun;32(2):100–5

Hagay ZJ, Mazor M, Leiberman JR: Multiple pregnancy complicated by a single intrauterine fetal death [letter] Obstet Gynecol 1985 Dec;66(6):837–8

Hagay ZJ, Leiberman JR, Mazor M, Glezerman M, Katz M: Bilateral uterine adnexal torsion: case report and review of the literature. Isr J Med Sci 1986 Jan;22(1):54–6

Hagay ZJ see **Katz M**

Hagay ZJ see **Mazor M**

Hagberth KE, Häggland JV, Nordin M, Wallin EU: Thixotropic behaviour of human finger flexor muscles with accompanying changes in spindle and reflex responses to stretch. J Physiol (Lond) 1985 Nov;368:323–42

Hagberg B, Witt-Engerström I: Rett syndrome: a suggested staging system for describing impairment profile with increasing age towards adolescence. Am J Med Genet 1986; 24 Suppl 1:47–59

Hagberg B, Rasmussen P: "Forme fruste" of Rett syndrome—a case report. Am J Med Genet 1986;24 Suppl 1:175–81

Hagberg B: Krabbe's disease: clinical presentation of neurological variants. Neuropediatrics 1984 Sep;15 Suppl:11–5

Hagberg B: Rett syndrome: Swedish approach to analysis of prevalence and cause. Brain Dev 1985;7(3):276–80

Hagberg B, Goutières F, Hanefeld F, Rett A, Wilson J: Rett syndrome: criteria for inclusion and exclusion. Brain Dev 1985;7(3):372–3

Hagberg B, Gustafson L: On diagnosis of dementia: psychometric investigation and clinical psychiatric evaluation in relation to verified diagnosis. Arch Gerontol Geriatr 1985 Dec;4(4):321–32

Hagberg B see **Aanrot M**

Hagberg B see **Foss I**

Hagberg B see **Gillberg C**

Hagberg B see **Sahota A**

Hagberg B see **Ylitalo V**

Hagberg C, Agerberg G, Hagberg M: Discomfort and bite force in painful masseter muscles after intramuscular injections of local anesthetic and saline solution. J Prosthet Dent 1986 Sep;56(3):354–8

Hagberg C, Agerberg G, Hagberg M: Regression analysis of electromyographic activity of masticatory muscles versus bite force. Scand J Dent Res 1985 Oct;93(5):396–402

Hagberg H, Jennische E, Haljamäe H: Influence of tissue lactic acid and ATP levels on postischemic recovery in rabbit skeletal muscle. Circ Shock 1985;16(4):363–74

Hagberg H: Behandling med alfa-interferon har god effekt på hårcellsleukemi. Lakartidningen 1986 May 28; 83(22):2044–5 **(Swe)**

Hagberg H, Andersson P, Butcher S, Sandberg M, Lehmann A, Hamberger A: Blockade of N-methyl-D-aspartate-sensitive acidic amino acid receptors inhibits ischemia-induced accumulation of purine catabolites in the rat striatum. Neurosci Lett 1986 Aug 4; 68(3):311–6

Hagberg H, Alm G, Björkholm M, Gilmellius B, Killander A, Simonsson B, Sundström C, Åkre A: Alpha interferon treatment of patients with hairy-cell leukaemia. Scand J Haematol 1985 Jul;35(1):66–70

Hagberg H: Intracellular pH during ischemia in skeletal muscle: relationship to membrane potential, extracellular pH, tissue lactic acid and ATP. Pflugers Arch 1985 Aug; 404(4):342–7

Hagberg H, Cavallin-Ståhl E, Lind J: Ifosfamide and etoposide as salvage therapy for non-Hodgkin's lymphoma. Scand J Haematol 1986 Jan;36(1):61–4

Hagberg H see **Grosnowitz JS**

Hagberg H see **Jacobson I**

Hagberg H see **Lazarewicz JW**

Hagberg H see **Lehmann A**

Hagberg H see **Martinsson U**

Hagberg H see **Sandberg M**

Hagberg J see **Carney RM**

Hagberg JM see **Goldberg AP**

Hagberg JM see **Hurley BF**

Hagberg JM see **Yerg JE 2d**

Hagberg L, Lan J, Svanborg-Edén C, Costerton JW: Interaction of a pyelonephritogenic Escherichia coli strain with the tissue components of the mouse urinary tract. J Urol 1986 Jul;136(1):165–72

Hagberg L, Leffler H, Svanborg Edén C: Non-antibiotic prevention of urinary tract infection. Infection 1985;13 Suppl 2:S196–201

Hagberg L see **Björkholm B**

Hagberg L see **Svanborg Edén C**

Hagberg M see **Hagberg C**

Hagberg N: Some tests on measuring methods for indoor radon using activated charcoal. Sci Total Environ 1985 Oct;45:417–23

Hagberg S, Westphal O: Tidig hormonbehandling vid retentio testis leder till full descensus i hälften av fallen. Lakartidningen 1985 Oct 2;82(40):3392–4 **(Swe)**

Hagberg S, Rubenson A, Lanslager O: A case of surgically treated dipygus (caudal duplication). J Pediatr Surg 1986 Jan;21(1):58–9

Hagberg S, Rubenson A, Sillén U, Werkmäster K: Management of long-gap esophagus: experience with end-to-end anastomosis under maximal tension. Prog Pediatr Surg 1986;19:88–92

Hagberg S see **Ekberg K**

Hagberg S see **Westphal O**

Hagblom P, Korch C, Jonsson AB, Normark S: Intragenic variation by site-specific recombination in the cryptic plasmid of Neisseria gonorrhoeae. J Bacteriol 1986 Jul; 167(1):231–7

Hagblom P see **Segal E**

Hagblom P see **So M**

Hagdrup H, Serup J: Toesillaer og rektal gonoré. Nytteviirkning af rutinemæssig dyrkning for gonokokker fra tonsiller og rectum. Ugeskr Laeger 1985 Nov 4; 147(45):3607–9 (Eng. Abstr.) **(Dan)**

Hagdrup H see **Serup J**

Hagdrup HK, Lange Wantzin G, Secher L, Rosdahl VT: Penicillin concentrations in serum following weekly injections of benzathine penicillin G. Chemotherapy 1986; 32(2):99–101

el-Hage A, Herman EH, Yang GC, Crouch RK, Ferrans VJ: Mechanism of the protective activity of ICRF-187 against alloxan-induced diabetes in mice. Res Commun Chem Pathol Pharmacol 1986 Jun; 52(3):341–60

Hage A see **Yamaguchi M**

el-Hage AN see **Johnson GL**

Hage DS, Walters RR, Hethcote HW: Split-peak affinity chromatographic studies of the immobilization-dependent adsorption kinetics of protein A. Anal Chem 1986 Feb; 58(2):274–9

Hage E see **Adamsen S**

Hage E see **Balslev I**

Hage E see **Diederichsen H**

Hage GP see **Lemons JA**

Hage J see **Vanneste J**

Hage ML: Interpretation of nonstress tests. Am J Obstet Gynecol 1985 Nov 1;153(5):490–5

Hage SJ: Lots of crunch: no noise. Radiol Technol 1985 Nov-Dec;57(2):172–4

Hage WJ see **Bisemink JG**

Hage WJ see **Boonstra J**

Hagedorn CH, Phang JM: Catalytic transfer of hydride ions from NADPH to oxygen by the interconversions of proline and delta 1-pyrroline-5-carboxylate. Arch Biochem Biophys 1986 Jul;248(1):166–74

Hagedorn D see **Kroll J**

Hagedorn H see **Gschwendt M**

Hagedorn H see **Zimmermann K**

Hagedorn HH see **Petzel DH**

Hagedorn HH see **Wheelock GD**

Hagedorn M, Gross G, Strasser W: Lymphomatoide Papulose—Pseudolymphom mit dubiöser Prognose. Z Hautkr 1986 Apr 15;61(8):549–55 (Eng. Abstr.) **(Ger)**

Hagedorn M, Ruszwurm R: Borrelien-assoziierte Dermatosen. Immun Infekt 1986 Jul;14(4):127–30 (Eng. Abstr.) **(Ger)**

Hagedorn M see **Strasser W**

Hagedorn M see **Waldermann F**

Hagedorn R see **Fuhr G**

Hagege A see **Vaysse rat M**

Hagege C see **Baglin A**

Hagege H, Pelletier G, Attali P, Lacroix-Claudo C, Isk O: Intoxication à la phénytoïne au cours d'une hépatite virale aiguë. Gastroenterol Clin Biol 1986 Mar;10(3):281 **(Fre)**

Hagege J, Wahbe F, Wiemeyer A, Richet G: Dopamine in rat kidney slices—its production and its histofluorescent localization. Contrib Nephrol 1985;49:140–4

Hagege J see **Anglos-Cano E**

Hagege JP see **Labayle C**

Hagel HJ, Mueller RL, Schoenherr U, Greim G, Ruppin H, Domschke W: Keimbesiedelung des Magens durch Säureneutralisation und Hemmung der Magenentleerung. Z Gastroenterol 1985 Apr;23(4):169–74 (Eng. Abstr.) **(Ger)**

Hagel HJ see **Demling L**

Hagel HJ see **Mueller RL**

Hagel J see **Kachel G**

Hagel KJ, Bonnenorsheim H, Rautenburg HW: Zervikaler Aortenbogen—Symptome und Diagnostik bei zwei Kindern. Z Kardiol 1986 Mar;75(3):182–5 (Eng. Abstr.) **(Ger)**

Hagel KJ see **Görlach G**

Hagel P see **Vos G**

Hagelauer U, Faust U: The importance of thermal equilibration for quality control in clinical enzyme analysis. Biomed Tech (Berlin) 1985 Oct;30(10):264–71

Hagelauer U see **Wevers RA**

Hägele D, Ertl H, Berg D: Das perioperative CTG bei der Sectio. Z Geburtshilfe Perinatol 1986 Mar-Apr; 190(2):69–72 (Eng. Abstr.) **(Ger)**

Hägele D, Zahn B, Berg D: Kann durch die prophylaktische Zervix-Cerclage die Frühgeburtenrate bei Mehrlingen gesenkt werden? Eine retrospektive statistische Analyse über die Effektivität der Cerclage mit Hilfe der BPE von 1978–1980. Z Geburtshilfe Perinatol 1985 Jul-Aug; 189(4):170–2 (Eng. Abstr.) **(Ger)**

Hägele D, Zahn B, Berg D: Kann durch die prophylaktische Cerclage die Frühgeburtenrate gesenkt werden? Eine retrospektive statistische Analyse über Wirkung und Wertigkeit der Cerclage mit Hilfe der Bayerischen Perinatalerhebung (BPE) der Jahre 1978–1980. Z Geburtshilfe Perinatol 1985 Jul-Aug;189(4):162–9 (Eng. Abstr.) **(Ger)**

Hägele D, Zahn B, Berg D: Bewirkt die erweiterte prophylaktische Indikationsstellung zur Zervixcerclage eine Erhöhung der Geburtskomplikationen?—Eine statistische Analyse über direkte und indirekte Komplikationen der Cerclage mit Hilfe der Bayerischen Perinatalerhebung von 1978–1980. Z Geburtshilfe Perinatol 1985 Sep-Oct;189(5):217–22 (Eng. Abstr.) **(Ger)**

Hagelin M see **Sandberg G**

Hagelsten JO see **Adelhøj B**

Hagelthorn G see **Boman A**

Hageltorn M see **Saad AM**

Hagelund CH see **Helgeland A**

Hageman AT see **Gabrulis-Festen AA**

Hageman G, Smit LM, Hoogland RA, Jennekens FG, Willemse J: Muscle weakness and congenital contractures in a case of congenital myasthenia. J Pediatr Orthop 1986 Mar-Apr;6(2):227–31

Hageman G see **Fleury P**

Hageman G see **Roscam Abbing PJ**

Hageman GR, Neely BH, Urthaler F: Cardiac autonomic efferent activity during baroreflex in puppies and adult dogs. Am J Physiol 1986 Aug;251(2 Pt 2):H443–7

Hageman GR, Neely BH, Urthaler F, Rosenshtraukh LV: Effects of the diethylamino analog of ethmozin (ethacizin) upon sympathetic and parasympathetic efferent activity to the canine heart. J Pharmacol Exp Ther 1986 Jan; 236(1):75–9

Hageman GR see **Rosenshtraukh LV**

Hageman GR see **Urthaler F**

Hageman GS, Johnson LV: Biochemical characterization of the major peanut-agglutinin-binding glycoproteins in vertebrate retinae. J Comp Neurol 1986 Jul 22; 249(4):499–510, 482–3

Hageman GS see **Johnson LV**

Hageman J see **Björn-Rasmussen E**

Hageman J see **Meadow W**

Hageman J see **Smeekens S**

Hageman JH see **Burnett TJ**

Hageman JH see **Daugherty MS**

Hageman JH see **Fry LJ**

Hageman JM see **Vijayakumar MN**

Hageman JR, Adams MA, Gardner TH: Pulmonary complications of hyperventilation therapy for persistent pulmonary hypertension. Crit Care Med 1985 Dec; 13(12):1013–4

Hageman JR, Hunt CE: Fat emulsions and lung function. Clin Chest Med 1986 Mar;7(1):69–77 (45 ref.)

Hageman JR see **Farrell EE**

Hageman JR see **Howey DD**

Hageman JR see **Hunt CE**

Hageman JR see **Swain SE**

Hageman PA, Blanke DJ: Comparison of gait of young women and elderly women. Phys Ther 1986 Sep; 66(9):1382–7

Hageman R see **Liao H**

Hageman RV, Rajagopalan KV: Assay and detection of the molybdenum cofactor. Methods Enzymol 1986; 122:399–412

Hageman WE see **Ho CY**

Hagemann G: Über Feldstudien zum Zustand von Röntgenanlagen. Strahlenschutz Forsch Prax 1986; 27:88–102 **(Ger)**

Hagemann G see **Becker-Gaab C**

Hagemann H see **Hasselkus J**

Hagemann I, Briedigkeit H, Strangfeld D, Ditscherlein G, Schürer M, Pietsch R, Kruse I, Cann A, Blank W: Bakteriologische, histologische und Funktionsuntersuchungen der Niere bei 5tägiger Therapie der experimentellen E.-coli-Pyelonephritis mit Gentamycin. Vergleich mit 9tägiger Therapie. Z Urol Nephrol 1985 Nov;78(11):625–31 (Eng. Abstr.) **(Ger)**

Hagemann I, Briedigkeit H, Strangfeld D, Precht K, Ditscherlein G, Puls U, Neubrandt C, Pietsch R, Kruse I: Nierenfunktion, bakteriologische und histologische Untersuchungen bei Therapie der experimentellen E.-coli-Pyelonephritis mit Trimethoprim-Sulfamethoxazol

(TMP-SMO). Z Urol Nephrol 1985 Dec;78(12):681–8 (Eng. Abstr.) (Ger)
Hagemann J see **Westhofen M**
Hagemann K: Systemische arterio–venöse Fistel. Dtsch Med Wochenschr 1986 Sep 5;111(36):1381–2 (Ger)
Hagemann P, Porsche J: Elektromyographische Beobachtungen bei Vibrationsarbeitern. Psychiatr Neurol Med Psychol Beih 1969;10–11:181–3 (Ger)
Hagemann V see **Siebert KD**
Hagemeier E see **Schlimme E**
Hagemeijer A, Bolhuis RL, van Dongen JJ, Sizoo W: Simultaneous occurrence of acute monoblastic leukemia and an abnormal B-cell clone with both cell types characterized by specific cytogenetic and immunological markers. Scand J Haematol 1986 May;36(5):484–91
Hagemeijer A, de Klein A, Gödde–Salz E, Turc–Carel C, Smit EM, van Agthoven AJ, Grosveld GC: Translocation of c-abl to "masked" Ph in chronic myeloid leukemia. Cancer Genet Cytogenet 1985 Oct;18(2):95–104
Hagemeijer A see **Bartram CR**
Hagemeijer A see **Sacchi N**
Hagemeijer A see **van Dongen JJ**
Hagemeijer A see **Vermel MA**
Hagemeijer A see **Verstoegh FG**
Hagemeijer F see **Robbens EJ**
Hagemeijer F see **van Mechelen R**
Hagemeister H, Steinberg W, Kaufmann W: Messung der Schutzrate von Methioninpräparaten bzw. –derivaten anhand der Methioninspiegel des Plasmas bei Schafen und Milchkühen. DTW 1985 Oct 8;92(10):402–5 (Eng. Abstr.) (Ger)
Hagemeister H see **Ahrens F**
Hagemeister H see **Scholz KE**
Hagen A, Frömmel B, Grünheid K, Lengwinat T, Stattmann A, Morgenstern E, Göres E: Untersuchungen zum Nebenwirkungsspektrum von Cordemcura. Pharmazie 1986 Mar;41(3):207–8 (Eng. Abstr.) (Ger)
Hagen A, Sonnenburg F, Frömmel B, Fischer R, Hennig R, Just E, Landmann H, Göres E: Herzwirkungen von Cordemcura in vitro. Pharmazie 1986 Mar;41(3):186–9 (Eng. Abstr.) (Ger)
Hagen A, Krause W, Göres E: Beeinflussung der glatten Muskelkontraktilität durch Cordemcura. Pharmazie 1986 Mar;41(3):191–3 (Eng. Abstr.) (Ger)
Hagen AP, Williams GA: Argon laser treatment of a bleeding iris vascular tuft. Am J Ophthalmol 1986 Mar 15;101(3):379–80
Hagen B: Isolierte arteriosklerotische Aneurysmen der Beckenarterien. Klinik, Diagnostik und Therapie mit besonderer Berücksichtigung röntgenologischer Befunde. Radiologe 1986 Jul;26(7):353–60 (Eng. Abstr.) (Ger)
Hagen B, Sobhani B, Rücker G: Ein Fall multipler Aneurysmen in ungewöhnlicher Lokalisation. Klinik, Pathomorphologie, Therapie. Vasa 1985;14(3):295–302 (Eng. Abstr.) (Ger)
Hagen B: Digital subtraction–angiography as an adjunct to conventional arteriography. Vasa 1985;14(3):303–5 (Ger)
Hagen B, Walseth F, Walstad RA, Iversen T: Gas chromatographic assay of triethylenethiophosphoramide in serum and urine. J Chromatogr 1985 Nov 29;345(1):173–7
Hagen BJ see **van de Velde JP**
Hagen C see **Agner T**
Hagen C see **Djursing H**
Hagen C see **Mikines KJ**
Hagen CD see **Moser RL**
Hagen CD see **Pettigrew JE**
Hagen D see **Braude BM**
Hagen D see **McIntosh WA**
Hagen DC, McCaffrey G, Sprague GF Jr: Evidence the yeast STE3 gene encodes a receptor for the peptide pheromone a factor: gene sequence and implications for the structure of the presumed receptor. Proc Natl Acad Sci USA 1986 Mar;83(5):1418–22
Hagen DR see **Nase BR**
Hagen E see **Dickstein K**
Hagen EC, Vennegoor C, Schlingemann RO, van der Velde EA, Ruiter DJ: Correlation of histopathological characteristics with staining patterns in human melanoma assessed by (monoclonal) antibodies reactive on paraffin sections. Histopathology 1986 Jul;10(7):689–700
Hagen F see **Aiken JM**
Hagen FS, Gray CL, O'Hara P, Grant FJ, Saari GC, Woodbury RG, Hart CE, Insley M, Kisiel W, Kurachi K, et al: Characterization of a cDNA coding for human factor VII. Proc Natl Acad Sci USA 1986 Apr;83(8):2412–6
Hagen FS see **Kaufhansky K**
Hagen H see **Ristau E**
Hagen I, Nesheim BI, Tuetland T: No effect of vitamin B–6 against premenstrual tension. A controlled clinical study. Acta Obstet Gynecol Scand 1985;64(8):667–70
Hagen I see **Tarkpea M**
Hagen J, Deitel M, McIntyre JA: Avoidance of a colostomy by nutritional techniques. Int Surg 1986 Jan–Mar;71(1):32–5
Hagen JH see **McMillan JA**
Hagen K see **Cohen EP**
Hagen K see **Knudsen T**
Hagen KA see **Sinha AA**
Hagen L see **Hughes H**
Hagen LE see **Hughes H**
Hagen LR see **Berg PE**
Hagen LS see **Etscorn F**
Hagen M, Filosa MF, Youson JH: The immune response in adult sea lamprey (Petromyzon marinus L.): the effect of temperature. Comp Biochem Physiol [A] 1985;82(1):207–10
Hagen M see **Paegelow I**
Hagen MD: A pocket calculator program for using Pozen's formula. Comput Biol Med 1986;16(2):155–7
Hagen N see **Tonjum T**
Hagen PO see **Cotecchia S**
Hagen PO see **Lacau JF 3d**
Hagen PO see **Makhoul RG**
Hagen PO see **Molony L**
Hagen PO see **O'Malley MK**
Hagen PO see **Radic ZS**
Hagen RE: Evaluation of the effectiveness of educational and rehabilitation efforts: opportunities for research. J Stud Alcohol [Suppl] 1985 Jul;10:179–83
Hagen RJ: Ankle arthrodesis. Problems and pitfalls. Clin Orthop 1986 Jan;(202):152–62
Hagen ST see **McCarthy JB**
Hagen TC see **Potter CL**
Hagen TJ see **Hoffman WE**
Hagen TM see **Bowers–Komro DM**
Hagen TM see **Lash LH**
Hagen U: Experimentelle Strahlentherapie, ein Forschungsvorhaben aus der Strahlenbiologie. Strahlenschutz Forsch Prax 1985;26:28–30 (Ger)
Hagen V see **Niedrich H**
Hagen WR, van Berkel–Arts A, Krüse–Wolters KM, Dunham WR, Veeger C: EPR of a novel high–spin component in activated hydrogenase from Desulfovibrio vulgaris (Hildenborough). FEBS Lett 1986 May 26;201(1):158–62
Hagen WR, Eady RR, Dunham WR, Haaker H: A novel S = 3/2 EPR signal associated with native Fe–proteins of nitrogenase. FEBS Lett 1985 Sep 23;189(2):250–4
Hagen WR see **van Berkel–Arts A**
Hagenbeek A, Martens AC: Reinfusion of leukemic cells with the autologous marrow graft: preclinical studies on lodging and regrowth of leukemia. Leuk Res 1985;9(11):1389–95
Hagenbeek A see **Hoogerbrugge PM**
Hagenbeek A see **Löwenberg B**
Hagenbeek A see **Martens AC**
Hagenbeek A see **Varekamp AE**
Hagenbeek A see **Visser JW**
Hagenbeck B, Stange G, Murer H: Transport of sulphate in rat jejunal and rat proximal tubular basolateral membrane vesicles. Pflugers Arch 1985 Oct;405(3):202–8
Hagenbuch B see **Murer H**
Hagenbüchle O, Schibler U, Petrucco S, Van Tuyle GC, Wellauer PK: Expression of mouse Amy–2a alpha–amylase genes is regulated by strong pancreas–specific promoters. J Mol Biol 1985 Sep 20;185(2):285–93
Hagendorf U: Erkenntnisse über eine Grundwasserkontamination durch leichtflüchtige Chlorkohlenwasserstoffe in pleistozänen glazifluviatilen Sedimenten und Ansätze für Abwehr– und Sanierungsmassnahmen. Schriftenr Ver Wasser Boden Lufthyg 1986;64:45–63 (Ger)
Hagendorff G see **Einspanier R**
Hagenfeldt K see **Holmgren U**
Hagenfeldt L see **Bjerkenstedt L**
Hagenfeldt L see **Larsson A**
Hagenfeldt L see **Persson E**
Hagenfeldt L see **von Holst H**
Hagenfeldt L see **Wennlund A**
Hagengruber C see **Kroll MH**
Hagenmeyer–Houser SH see **Sanberg PR**
Hagenmüller F: Endoskopische Manometrie des Sphinkter Oddi. Leber Magen Darm 1986 Mar;16(2):77–8, 81 (Ger)
Hagenmüller F: Endoskopische Endoprothetik der Gallen– und Pankreaswege. Leber Magen Darm 1985 Nov;15(6):262–70 (Eng. Abstr.) (Ger)
Hagenmüller F see **Kuyrim K**
Hagens JL: Jenseits von "Nietzsche und Freud." Aktenstücke zweier Psychologen. Z Klin Psychol Psychopathol Psychother 1985;33(3):239–58 (Ger)
Hagens S see **Azimi PH**
Hager B see **Crosby JH**
Hager B see **Gundersen S**
Hager B see **Kvalheim G**
Hager D see **Seller H**
Hager D see **Tenet W**
Hager DA, Blevins WE: Ectopic ureter in a dog: extension from the kidney to the urinary bladder and to the urethra. J Am Vet Med Assoc 1986 Aug 1;189(3):309–10
Hager DA see **Allen JL**
Hager DA see **Nyland TG**
Hager E see **Aiello E**
Hager G see **Green L**
Hager GL see **Slagle BL**
Higer H see **Münchow H**
Hager HD see **Devilee P**
Hager HD see **Schardin M**
Hager J, Menardi G, Aigner F: Zur Behandlung gastroduodenaler Ulzera bei Kindern. Wien Med Wochenschr 1986 May 31;136(10):232–4 (Eng. Abstr.) (Ger)
Hager J, Menardi G: Ischämische Schädigung des Hodens als Komplikation der inkarzerierten Säuglingshernie. Padiatr Padol 1986;21(1):17–24 (Eng. Abstr.) (Ger)
Hager J, Gasser I, Hammerer I: Zur aberrierend verlaufenden Arteria pulmonalis sinistra—Ein Beitrag zu einem seltenen Krankheitsbild. Z Kinderchir 1986 Feb;41(1):49–51 (Eng. Abstr.) (Ger)
Hager J see **Menardi G**
Hager LB see **Ehrlich GC**
Hager LP see **Bangkowangpaurpong O**
Hager LP see **Bruns MA**
Hager LP see **Schmidt LM**
Hager LP see **Sven M**
Hager M see **Visscher RO**
Hager PW, Rabinowitz JC: Inefficient translation of T7 late mRNA by Bacillus subtilis ribosomes. Implications for species–specific translation. J Biol Chem 1985 Dec 5;260(28):15163–7
Hager R see **Flynn K**
Hager W see **Bucher P**
Hager WD see **Katz AM**
Hager WD see **Landeberger EJ**
Hager WD see **Schneiderman H**
Hager WD see **White WB**
Hägerdal M see **Bonds DR**
Hagerman AE, Klucher KM: Tannin–protein interactions. Prog Clin Biol Res 1986;213:67–76 (21 ref.)
Hagerman AE, Blau DM, McClure AL: Plate assay for determining the time of production of protease, cellulase, and pectinases by germinating fungal spores. Anal Biochem 1985 Dec;151(2):334–42
Hagerman M see **Poslonec B**
Hagerman PJ: Sequence–directed curvature of DNA. Nature 1986 May 22–28;321(6068):449–50
Hagerman PJ: Analysis of the ring–closure probabilities of isotropic wormlike chains: application to duplex DNA. Biopolymers 1985 Oct;24(10):1881–97
Hagerman PJ: Application of transient electric birefringence to the study of biopolymer structure. Methods Enzymol 1985;117:198–219
Hagerman PJ: Sequence dependence of the curvature of DNA: a test of the phasing hypothesis. Biochemistry 1985 Dec 3;24(25):7033–7
Hagerman PJ see **Hagerman RJ**
Hagerman RJ, Jackson AW, Levitas A, Braden M, McBogg P, Kemper M, McGavran L, Berry R, Matas I, Hagerman PJ: Oral folic acid versus placebo in the treatment of males with the fragile X syndrome. Am J Med Genet 1986 Jan–Feb;23(1–2):241–62 (38 ref.)
Hagerman RJ, Jackson AW 3d, Levitas A, Rimland B, Braden M: An analysis of autism in fifty males with the fragile X syndrome. Am J Med Genet 1986 Jan–Feb;23(1–2):359–74
Hagerman RJ, Chudley AE, Knoll JH, Jackson AW 3d, Kemper M, Ahmad R: Autism in fragile X females. Am J Med Genet 1986 Jan–Feb;23(1–2):375–80
Hagerman RJ see **Hanson DM**
Hagerman RJ see **Kemper MB**
Hagerman RJ see **Loehr JP**
Hagerman RJ see **Shellhart WC**
Hägermark O see **Ekre HP**
Hägermark O see **Fjellner B**
Hägermark O see **Levander S**
Hägermark O see **Ståhle M**
Hägerstrand H see **Isomaa B**
Hägerstrand I see **Holmberg JT**
Hägerstrand I see **Ivancev K**
Hägerstrand I see **Moestrup T**
Hägerstrand I see **Palm L**
Hägerstrand I see **Reinstorf I**
Hägerström T see **Skoog L**
Hagert CG see **Ekenstam F af**
Hagert M, Metzner H, Rode B: Klinische Erfahrungen mit der systemischen hochdosierten Kurzzeitfibrinolyse beim akuten Myokardinfarkt. Z Gesamte Inn Med 1986 May 1;41(9):267–71 (Eng. Abstr.) (Ger)
Hagerty B: A second look at mentors. Nurs Outlook 1986 Jan–Feb;34(1):16–9, 24
Hagerty C: 'Designer Drug' Enforcement Act seeks to attack problem at source. Am Pharm 1985 Oct;NS25(10):10–1
Hagerty C: Drug diversion: still a thriving illegal industry. Am Pharm 1986 Jan;NS26(1):31, 34–5
Hagerty D see **Kurnik BR**
Hagerty R see **Nahal F**
Hagerty RC, Zabowitz VN: Tissue expansion in the treatment of hypertrophic scars and scar contractures. South Med J 1986 Apr;79(4):432–6
Hagerty RC, Prioleau PG, McIver FA, Hagerty RF: Malignant melanoma. J SC Med Assoc 1986 Jan;82(1):9–13
Hagerty RC see **Coston GN**
Hagerty RF see **Coston GN**
Hagerty RF see **Hagerty RC**
Hages M, Pietrzik K: Untersuchungen zur Bewertung der Folatversorgung bei Kindern unter Berücksichtigung des Cobalamin– und Eisenhaushalts. 3. Mitteilung: Beeinflussung der Versorgungssituation durch verschiedene Erkrankungen. Int J Vitam Nutr Res 1985;55(3):287–94 (Eng. Abstr.) (Ger)
Hagestad EL see **Verrier RL**
Hagestad GO see **Cooney TM**
Hagewood J see **Orphali SL**
Hagey LR see **Cohen BI**
Hagey LR see **Yoon YB**
Higg A, Lörelius LE, Mörtin C, Aberg H: Percutaneous

transluminal renal artery dilatation for fibromuscular dysplasia with special reference to the acute effects on the renin–angiotensin–aldosterone system and blood pressure. Scand J Urol Nephrol 1985;19(3):205–9
Higg A see **Andersson P**
Higg A see **Lörelius LE**
Higg E, Asplund K, Eriksson S, Lithner F, Strand T, Wester PO: Serum thyroid-stimulating hormone in cerebrovascular disease. Acta Med Scand 1986;219(1):53–8
Higg E see **Reuterving CO**
Higg E see **Strand T**
Higg U see **Paschera H**
Haggar AM, Kressel HY: Magnetic resonance imaging of the genitourinary tract. Urol Clin North Am 1985 Nov; 12(4):725–36
Haggar AM see **Glickstein MF**
Haggar B see **Aronson AL**
Haggard A: A patient's best friend. Am J Nurs 1985 Dec; 85(12):1374–6
Haggard DL: Bovine enteric colibacillosis. Vet Clin North Am Food [Food Anim Pract] 1985 Nov; 1(3):495–508 (76 ref.)
Haggard ME see **Carpentieri U**
Haggard ME see **Daeschner CW 3d**
Haggard MP: Straight thinking about cochlear implants. Br J Audiol 1986 Feb;20(1):5–7
Haggard-Ljunggquist E see **Argos P**
Haggård-Ljunggquist E see **Christie GE**
Haggarty A, Legler C, Krantz MJ, Fuks A: Epitopes of carcinoembryonic antigen defined by monoclonal antibodies prepared from mice immunized with purified carcinoembryonic antigen or HCT-8R cells. Cancer Res 1986 Jan;46(1):300–9
Haggarty A see **Jothy S**
Haggarty BS see **Hoxie JA**
Haggarty P, Reeds PJ, Fletcher JM, Wahle KW: The fate of 14C derived from radioactively labelled dietary precursors in young rats of the Zucker strain (Fa/– and fa/fa). Biochem J 1986 Apr 15;235(2):323–7
Haggarty P see **Fletcher JM**
Hägglad J, Eriksson H, Heilbronn E: ATP-induced cation influx in myotubes is additive to cholinergic agonist action. Acta Physiol Scand 1985 Nov;125(3):389–93
Hägglad J, Eriksson H, Heilbronn E: Oxotremorine acts as a partial nicotinic agonist on cultured chick myotubes. Acta Pharmacol Toxicol (Copenh) 1985 Nov;57(5):317–21
Häggendal J: On the patterns of blood pressure, heart rate, and blood levels of noradrenaline and adrenaline during haemorrhage in the rat. Acta Physiol Scand 1986 Aug; 127(4):513–22
Häggendal J see **von Knorring L**
Haggerty GC, Deskin R, Kurtz PJ, Pentimalli AF, Leighty EG: The pharmacological activity of the fatty acid conjugate 11-palmitoyloxy-delta 9-tetrahydrocannabinol. Toxicol Appl Pharmacol 1986 Jul;84(3):599–606
Haggerty GC see **Johnson JM**
Haggerty HS see **Hosford-Dunn H**
Haggerty JJ Jr, Evans DL, McCartney CF, Raft D: Psychotropic prescribing patterns of nonpsychiatric residents in a general hospital in 1973 and 1982. Hosp Community Psychiatry 1986 Apr;37(4):357–61
Haggerty JJ Jr, Evans DL, Prange AJ Jr: Organic brain syndrome associated with marginal hypothyroidism. Am J Psychiatry 1986 Jun;143(6):785–6
Haggerty JJ Jr, Jackson R: Mania following change from trazodone to imipramine. J Clin Psychopharmacol 1985 Dec;5(6):342–3
Haggerty JJ Jr see **Evans DL**
Haggerty LA: A theoretical model for developing students' communication skills. J Nurs Educ 1985 Sep;24(7):296–8
Haggerty RJ: Fiftieth anniversaries are special. Pediatrics 1985 Nov;76(5):848–9
Haggerty RJ: President's message: The state of the American Academy of Pediatrics: 1985. Pediatrics 1986 Mar; 77(3):409–12
Haggerty S see **Bockwith DG**
Haggett RA see **Ducker MJ**
Haggi ES, Torres AI: Novel interpretación de los mecanismos que regulan la actividad de las células lactotropas. Rev Fac Cien Med Univ Nac Cordoba 1984;42(3):32–4 (Eng. Abstr.) **(Spa)**
Haggie JA see **Schor SL**
Haggis P: Contraceptives without consent? [letter] Br J Psychiatry 1985 Jul;147:91–2
Haggitt R see **Williams JW**
Haggitt RC see **Dean PJ**
Hägglöf B, Rabinovitch A, Mackay P, Husen A, Rubenstein AH, Marner B, Nerup J, Lernmark A: Islet cell and other organ-specific autoantibodies in healthy first-degree relatives to insulin-dependent. Acta Paediatr Scand 1986 Jul;75(4):611–8
Hägglöf B see **Dahlquist G**
Hägglund G, Bylander B, Hansson LI, Kärrholm J, Selvik G, Svensson K: Longitudinal growth of the distal fibula in children with slipped capital femoral epiphysis. J Pediatr Orthop 1986 May–Jun;6(3):274–7
Hägglund G, Hansson LI: Slipped capital femoral epiphysis in three generations. Acta Orthop Scand 1986 Jun; 57(3):240–2
Hägglund JV see **Hagharth KE**
Hägglund U, Blombäck M: Amidolytic assay of factor V in human plasma. Thromb Res 1986 Jan 1;41(1):79–88
Hägglund U see **Rosén S**
Haggman D, Detrano R, Simpfendorfer C: The value of coronary artery visualization during routine intravenous digital subtraction ventriculography. Cathet Cardiovasc Diagn 1986;12(1):5–8
Haggman DL, Maloney JD, Morant VA, Castle LW, King-Rankine M, Goormastic M: Mexiletine therapy in patients with chronic drug-resistant malignant ventricular arrhythmias. Clinical efficacy, safety, and side effects. Cleve Clin Q 1986 Summer;53(2):171–9
Haggman DL, Rehm SJ, Moodie DS, Mackenzie AH: Nontyphoidal Salmonella pericarditis: a case report and review of the literature. Pediatr Infect Dis 1986 Mar–Apr; 5(2):259–64
Hæggmar B see **Holmgren N**
Häggmark S, Hietala SO, Reiz S, Sjödin JG, Suzuegärdh O, Wirell S: Central and renal haemodynamic effects of intravenous infusion of non-ionic and ionic contrast media. An experimental investigation in the pig. Acta Radiol [Diagn] (Stockh) 1985 Jul–Aug;26(4):491–5
Häggmark S see **Reiz S**
Häggmark S see **Ström J**
Häggmark T, Lindberg H, Eriksson E, Wredmark T: Calf muscle atrophy and muscle function after non-operative vs operative treatment of achilles tendon ruptures. Orthopedics 1986 Feb;9(2):160–4
Häggmark T, Eriksson E, Jansson E: Muscle fiber type changes in human skeletal muscle after injuries and immobilization. Orthopedics 1986 Feb;9(2):181–5
Häggmark T see **Eriksson E**
Häggroth L, Mattsson C, Felding P, Nilsson IM: Plasminogen activator inhibitors in plasma and platelets from patients with recurrent venous thrombosis and pregnant women. Thromb Res 1986 Jun 1;42(5):585–94
Häggroth L see **Nilsson S**
Häggström M see **Harr R**
Haghani Z see **Buja LM**
Haghbin M, Kramer S, Patchefsky AS, Prestipino AJ, Diener-West MD: Carcinoma of the nasopharynx. A 25-year study. Am J Clin Oncol 1985 Oct;8(5):384–92
Haghfelt T see **Møller M**
Haghfelt T see **Thygesen K**
Haghighi AZ see **Dutta HM**
Haghighi B, Suzangar M, Yazdani A, Mehnat M: A genetic variant of human erythrocyte glucose 6-phosphate dehydrogenase. Biochem Biophys Res Commun 1985 Nov 15;132(3):1151–9
Haghighi P, Wolf PL: Alpha-heavy chain disease. Clin Lab Med 1986 Sep;6(3):477–89
Haghighi P see **Bielecki DK**
Haghighi P see **Bjorkengren AG**
Haghighi P see **Dowd CF**
Haghighi P see **Hafiz M**
Haghighi P see **Kerr R**
Haghighi P see **Kurzunoglu S**
Haghighi P see **Ramos A**
Haghighi P see **Sartoris DJ**
Hagihara K see **Kawada T**
Hagihara PF see **Gomella LG**
Hagihara S, Komori Y, Tu AT: Proteolytic specificity of hemorrhagic toxin b from Crotalus atrox (western diamondback rattlesnake) venom. Comp Biochem Physiol [C] 1985;82(1):21–7
Hagihara S see **Kobayashi K**
Hagihara Y, Cho T, Hayashi S, Tsuno N, Kaminishi H: [Effects of thiazolidine-4-carboxylic acid on germ tube formation and L-[14C(U)] proline uptake in Candida albicans] Nippon Saikingaku Zasshi 1985 Jul;40(4):783–6 (Eng. Abstr.) **(Jpn)**
Hagihara Y see **Kaminishi H**
Hagihira H see **Minami H**
Hagin GD, Jain A: Gastric cancer: complete chemotherapy response in an elderly woman: current status of treatment. Am J Gastroenterol 1985 Nov;80(11):835–7
el-Hagin T see **Nishioka K**
Haginaka J, Wakai J: A sensitive high performance liquid chromatographic assay of a new metabolite of ampicillin in man. J Pharm Pharmacol 1986 Mar;38(3):225–6
Haginaka J, Yasuda H, Uno T, Nakagawa T: High-performance liquid chromatographic assay of clavulanate in human plasma and urine by fluorimetric detection. J Chromatogr 1986 Apr 25;377:269–77
Haginaka J, Wakai J: Liquid chromatographic determination of penicillins by postcolumn degradation with sodium hypochlorite. Anal Chem 1986 Jul;58(8):1896–8
Haginaka J, Wakai J, Yasuda H, Uno T, Nakagawa T: Degradation kinetics of sodium sulbactam in aqueous solutions. Chem Pharm Bull (Tokyo) 1985 Jun;33(6):2461–8
Haginaka J, Wakai J: High-performance liquid chromatographic assay of ampicillin, amoxicillin and ciclacillin in serum and urine using a pre-column reaction with 1,2,4-triazole and mercury(II) chloride. Analyst 1985 Nov;110(11):1277–81
Haginaka J, Wakai J: High-performance liquid chromatographic assay of carbenicillin, ticarcillin and sulbenicillin in serum and urine using pre-column reaction with 1,2,4-triazole and mercury(II) chloride. Analyst 1985 Oct;110(10):1185–8
Haginaka T see **Murayama K**
Hagino H, Eda I, Takashima S, Takeshita K, Sagitani A: Computed tomography in patients with Ehlers-Danlos syndrome. Neuroradiology 1985;27(5):443–5
Hagino Y see **Moroji T**
Hagino Y see **Nomura H**
Hagino Y see **Nomura T**
Hagio Y: [Antibacterial activity of amniotic fluid and lysozyme] Nippon Sanka Fujinka Gakkai Zasshi 1985 Nov; 37(11):2369–75 (Eng. Abstr.) **(Jpn)**
Hagiopol C see **Mihaleu F**
Hagisawa M see **Ishikawa A**
Hagisawa S see **Kawase H**
Hagisawa S see **Yamaguchi K**
Hagita K, Shimada H, Matsui M, Kitagawa T: [Basic study on ocular manifestation of Niemann-Pick disease. Part I. Morphological study of the retina and choroid of "Niemann-Pick" mice] Nippon Ganka Gakkai Zasshi 1986 Apr;90(4):570–80 (Eng. Abstr.) **(Jpn)**
Hagiwara A, Takahashi T, Lee R, Ueda T, Takeda M, Itoh T: [Chemotherapy of carcinomatous peritonitis and carcinomatous pleuritis by using activated charcoal particle adsorbing mitomycin C (MMC-CH)—studies on the clinical trials] Nippon Gan Chiryo Gakkai Shi 1985 Oct 20;20(9):2144–53 (Eng. Abstr.) **(Jpn)**
Hagiwara A see **Asaki S**
Hagiwara A see **Fujii K**
Hagiwara A see **Hashimoto I**
Hagiwara A see **Hirose M**
Hagiwara A see **Sawai K**
Hagiwara H, Nakajo S, Nakaya K, Nakamura Y, Kojima S, Shimonaka M, Inada Y: Retinol-induced protein phosphorylation and emergence of a new protein species in endothelial cells. Chem Pharm Bull (Tokyo) 1986 Apr; 34(4):1830–3
Hagiwara H see **Fujimoto H**
Hagiwara H see **Kawanishi T**
Hagiwara H see **Ohtake H**
Hagiwara H see **Shimonaka M**
Hagiwara H see **Sugiura M**
Hagiwara H see **Takami H**
Hagiwara K, Kobayashi K, Kajii T: Serum proteins in vesicular fluid of hydatidiform moles: a lack of selectivity of molar trophoblast in the transfer of maternal serum proteins. Placenta 1986 May–Jun;7(3):199–207
Hagiwara K, Freed PS, Mandell G, Wasfie T, Bar-Lev A, Stein PD, Sabbah HN, Eyster G, Olivier N, Kastrowitz A: Induced chronic left ventricular dysfunction in the dog. Trans Am Soc Artif Intern Organs 1985;31:95–101
Hagiwara K see **Freed PS**
Hagiwara K see **Fujii M**
Hagiwara K see **Kobayashi K**
Hagiwara K see **Kondoh H**
Hagiwara K see **Konno N**
Hagiwara K see **Matsuo K**
Hagiwara K see **Tomonaga S**
Hagiwara K see **Tsukahara M**
Hagiwara M, Watanabe H, Kanaoka R: Effects of intracerebroventricular bombesin on gastric ulcers and gastric glycoproteins in rats. J Pharmacobiodyn 1985 Oct; 8(10):864–7
Hagiwara M see **Fisher JW**
Hagiwara M see **Hosaki S**
Hagiwara M see **Inagaki M**
Hagiwara N, Kasanuki H, Onishi S, Hirosawa K: [Tachycardia in the LGL syndrome] Nippon Rinsho 1985 Nov;43(11):2319–24 **(Jpn)**
Hagiwara N see **Irie K**
Hagiwara N see **Umemura J**
Hagiwara R: [Current status and problems in the rehabilitation of nervous system diseases; with special reference to sequelae of stroke] Hokkaido Igaku Zasshi 1986 May;61(3):330–6 **(Jpn)**
Hagiwara S, Konno T, Sugiyama S, Asai H, Sugiyama E, Nakamoto H, Izumi Y, Watanabe H, Noguchi T, Ishikawa I: [Epidemiological survey on dental prophylaxis and treatment by questionnaire. Primary report] Kokubyo Gakkai Zasshi 1985 Dec;52(4):643–57 (Eng. Abstr.) **(Jpn)**
Hagiwara S see **Iijima T**
Hagiwara S see **Schlichter L**
Hagiwara S see **Sidell N**
Hagiwara T see **Hashimoto S**
Hagiwara T see **Kamata K**
Hagiwara T see **Koyama S**
Hagiwara T see **Takekawa S**
Hagiwara T see **Ujike Y**
Hagiwara Y see **Ohtake H**
Hagiwara Y see **Oomiya A**
Hagiwara Y see **Shimo-Oka T**
Hagiwara Y see **Umemura J**
Hagiya M, Davis DD, Takahashi T, Okuda K, Raschke WC, Sakano H: Two types of immunoglobulin-negative Abelson murine leukemia virus-transformed cells: implications for B-lymphocyte differentiation. Proc Natl Acad Sci USA 1986 Jan;83(1):145–9
Hagiya M, Davis DD, Shultz LD, Sakano H: Non-germ-line elements (NGE) are present in the T cell receptor beta-chain genes isolated from the mutant mouse, motheaten (me/me). J Immunol 1986 Apr 1; 136(7):2697–700
Hagiya M see **Matsumae T**
Hagi S, Meisner H, Pauk SU, Sebening F: Die Rekonstruktion der Ausflussbahn des rechten Herzens mit xenogenen oder allogenen klappentragenden Conduits. Wien Med Wochenschr 1985 Oct 31;135(19–20):478–85

(Eng. Abstr.) (Ger)

Hagl S see **Struck E**

Hagler AN see **Mendonça-Hagler LC**

Hagler DJ, Edwards WD, Seward JB, Tajik AJ: Standardized nomenclature of the ventricular septum and ventricular septal defects, with applications for two-dimensional echocardiography. Mayo Clin Proc 1985 Nov; 60(11):741–52

Hagler DJ, Tajik AJ, Seward JB, Ritter DG: Noninvasive assessment of pulmonary valve stenosis, aortic valve stenosis and coarctation of the aorta in critically ill neonates. Am J Cardiol 1986 Feb 1;57(4):369–72

Hagler DJ see **Alboliras ET**

Hagler DJ see **Currie PJ**

Hagler DJ see **Hanley PC**

Hagler DJ see **Reeder GS**

Hagler HK, Buja LM: Effect of specimen preparation and section transfer techniques on the preservation of ultrastructure, lipids and elements in cryosections. J Microsc 1986 Mar;141 (Pt 3):311–7

Hagler HK see **Buja LM**

Hagler W see **Delaye J**

Hagler WM see **Froetschel MA**

Hagler WM Jr see **Huff WE**

Hagley KE see **Clarke WF**

Hagley MT see **Rodriguez-Sierra JF**

Haglid K see **Cocchia D**

Haglid K see **Nilsson O**

Haglid KG see **Briving C**

Haglid KG see **Kyrklund T**

Haglid KG see **Rosengren LE**

Haglind E, Haglund U, Lundgren O, Scherstén T: Effects of naloxone in intestinal shock in the rat. Circ Shock 1986; 19(3):309–18

Haglind P see **Rylander R**

Haglund BJ, Haglund G, Mattsson B, Scherstén B, Svanström L, Tibblin G: Presentation of the nordic countries and their primary health care. 4. Sweden. Scand J Prim Health Care 1984 May;2(2):88–90

Haglund BJ: Research and development work in primary health care in Sweden. Scand J Prim Health Care 1985 May;3(2):107–12

Haglund BJ, Isacsson SO, Rydén L, Råstam L: Health profile of Skaraborg County 1977. A Swedish rural cross-sectional study. Scand J Prim Health Care 1983;1(3–4):102–13

Haglund BJ: Community diagnosis. A theoretical model for prevention in primary health care. Scand J Prim Health Care 1983;1(1):12–9

Haglund C, Huhtala ML, Halila H, Nordling S, Roberts PJ, Scheinin TM, Stenman UH: Tumour-associated trypsin inhibitor, TATI, in patients with pancreatic cancer, pancreatitis and benign biliary diseases. Br J Cancer 1986 Aug;54(2):297–303

Haglund C, Roberts PJ, Kuusela P, Scheinin TM, Mäkelä O, Jalanko H: Evaluation of CA 19-9 as a serum tumour marker in pancreatic cancer. Br J Cancer 1986 Feb; 53(2):197–202

Haglund C, Lindgren J, Roberts PJ, Nordling S: Gastrointestinal cancer-associated antigen CA 19-9 in histological specimens of pancreatic tumours and pancreatitis. Br J Cancer 1986 Feb;53(2):189–95

Haglund G see **Haglund BJ**

Haglund L see **Köhler C**

Haglund MM, Stahl WL, Kunkel DD, Schwartzkroin PA: Developmental and regional differences in the localization of Na,K-ATPase activity in the rabbit hippocampus. Brain Res 1985 Sep 16;343(1):198–203

Haglund U: High doses of corticosteroids in the prevention of small intestinal mucosal damage in shock. Acta Chir Scand [Suppl] 1985;526:66–72

Haglund U see **Almqvist PM**

Haglund U see **Arvidsson S**

Haglund U see **Bergqvist D**

Haglund U see **Falk A**

Haglund U see **Gustafsson L**

Haglund U see **Haffner J**

Haglund U see **Haglind E**

Haglund U see **Hägström H**

Haglund U see **Schoenberg MH**

Haglund U see **Svartholm EG**

Hagman E: The disintegrating family—what will be the medical consequences? Scand J Prim Health Care 1983; 1(1):36

Hagman E, Rehnström T: Priorities in primary health care. The views of patients, politicians and health care professionals. Scand J Prim Health Care 1985 Nov; 3(4):197–200

Hagman FT: Fused primary teeth: a documented familial report of case. ASDC J Dent Child 1985 Nov-Dec; 52(6):459–60

Hagman FT see **Johnsen DC**

Hagmann J see **Geriach G**

Hagmann MJ, Levin RL, Turner PF: A comparison of the annular phased array to helical coil applicators for limb and torso hyperthermia. IEEE Trans Biomed Eng 1985 Nov;32(11):916–27

Hagmann MJ, Levin RL: Aberrant heating: a problem in regional hyperthermia. IEEE Trans Biomed Eng 1986 Apr; 33(4):405–11

Hagmann MJ see **Charny CK**

Hagmann W, Kulstrunk M: Pneumonitis bei Cyclosporin A therapierter chronischer Polyarthritis (Fallbericht). Z Rheumatol 1986 May-Jun;45(3):122–5 (Eng. Abstr.) (Ger)

Hagmann W, Denzlinger C, Rapp S, Weckbecker G, Keppler D: Identification of the major endogenous leukotriene metabolite in the bile of rats as N-acetyl leukotriene E4. Prostaglandins 1986 Feb;31(2):239–51

Hagmann W see **Denzlinger C**

Hagmann WK, Dorn CP, Frankshun RA, O'Grady LA, Bailey PJ, Rackham A, Dougherty HW: Synthesis and antiinflammatory/analgesic activities of 11H-dibenzo[b, e][1,4]dioxepinacetic acids. J Med Chem 1986 Aug; 29(8):1436–41

Hagmar B see **Erkell LJ**

Hagmar B see **Kindblom LG**

Hagmar B see **Ryd W**

Hagmar B see **Walaas L**

Hagmar L, Welinder H: Prevalence of specific IgE antibodies against piperazine in employees of a chemical plant. Int Arch Allergy Appl Immunol 1986;81(1):12–6

Hagmar L, Welinder H, Dahlquist I: Immunoglobulin E antibodies against a reactive dye—a case report. Scand J Work Environ Health 1986 Jun;12(3):221–2

Hagmar L see **Welinder H**

Hagmüller G see **Fischer M**

Hagn C, Klein RL, Fischer-Colbrie R, Douglas BH 2d, Winkler H: An immunological characterization of five common antigens of chromaffin granules and of large dense-cored vesicles of sympathetic nerve. Neurosci Lett 1986 Jun 30;67(3):295–300

Hagn C see **Fischer-Colbrie R**

Hagnell O, Isberg PE, Lanke J, Rorsman B, Ohman R: Predictors of alcoholism in the Lundby Study. III. Social risk factors for alcoholism. Eur Arch Psychiatry Neurol Sci 1986;235(4):197–9

Hagnell O, Lanke J, Rorsman B, Ohman R: Predictors of alcoholism in the Lundby Study. II. Personality traits as risk factors for alcoholism. Eur Arch Psychiatry Neurol Sci 1986;235(4):192–6

Hagnell O, Lanke J, Rorsman B, Ohman R: Predictors of alcoholism in the Lundby Study. I. Material and methods. Eur Arch Psychiatry Neurol Sci 1986;235(4):187–91

Hagnell O see **Rorsman B**

Hagner G see **Kempter H**

Hagner G see **Oertel J**

Hagner W: Zaburzenia w obrebie kończyn dolnych w przebiegu zespołu przeciążeniowego dolnego odcinka kręgosłupa u kierowców ciężkich pojazdów samochodowych. Wiad Lek 1986 Mar 1;39(5):312–8 (Eng. Abstr.) (Pol)

Hagner W: Leczenie rehabilitacyjno-ortopedyczne w chorobie Dupuytrena. Pol Tyg Lek 1985 Sep 2; 40(35):999–1001 (Pol)

Hägnevik K see **Bredbacka S**

Hago BE, Vaughan LC: Radiographic anatomy of tendon sheaths and bursae in the horse. Equine Vet J 1986 Mar; 18(2):102–6

Hagopian G see **Lynaugh JE**

Hagopian M see **Fleischman RW**

Hagopian SS see **Wolf DE**

Hagras M see **Abaza H**

Hagstad H see **Eriksson NE**

Hagstad HV see **Truman RW**

Hagstadius S see **Orbaek P**

Hagström B see **Bistoletti P**

Hague W see **Chapman MG**

Hague WM, Abdulwahid NA, Jacobs HS, Craft I: Use of LHRH analogue to obtain reversible castration in a patient with benign metastasizing leiomyoma. Br J Obstet Gynaecol 1986 May;93(5):455–60

Hague WM see **Tan SL**

Haguenau F see **Goguaev J**

Haguenau F see **Govaerts A**

Haguenau M see **Delattre JY**

Haguenau M see **le Coz P**

Haguenau M see **Mayer JM**

Haguenau M see **Weimant F**

Haguenauer JP, Pignat JC: Total pharyngo-laryngo-esophagectomy and reconstruction by gastric or colic pull up. Auris Nasus Larynx 1985;12 Suppl 2:S41–3

Haguenauer JP see **Pignat JC**

Hagve TA, Christophersen BO, Dannevig BH: Desaturation and chain elongation of essential fatty acids in isolated liver cells from rat and rainbow trout. Lipids 1986 Mar; 21(3):202–5

Hagve TA, Christophersen BO, Böger P: Norflurazon—an inhibitor of essential fatty acid desaturation in isolated liver cells. Lipids 1985 Oct;20(10):719–22

Hagve TA, Christophersen BO: Evidence for peroxisomal retroconversion of adrenic acid (22:4(n-6)) and docosahexaenoic acids (22:6(n-3)) in isolated liver cells. Biochim Biophys Acta 1986 Feb 12;875(2):165–73

Hagve TA, Christophersen BO: Sex differences in the metabolism of essential fatty acids studied in isolated rat liver cells. Biochim Biophys Acta 1986 Feb 28;875(3):655–8

Hah J, Goldinger JM, Jung CY: In situ assembly states of (Na+,K+)-pump ATPase in human erythrocytes. Radiation target size analyses. J Biol Chem 1985 Nov 15; 260(26):14016–9

Haher TR, Abouzeid JM, Rondon D, Thelmo W: Neuroblastoma presenting as a paravertebral mass and painful scoliosis in a 21-year-old woman. Spine 1986 Jun; 11(5):489–92

Hahimoto S, Dokiya T: [Present status of brachytherapy] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 1):885–93 (Eng. Abstr.) (Jpn)

Hahlbohm HD see **Ernst SN**

Hählen K see **Hooijkaas H**

Hählen K see **van Dongen JJ**

Hahm K see **Lee YS**

Hahm SY see **Goldstein SJ**

Hahn A: Polohový nystagmus u akutních vestibulárních poruch. Cesk Otolaryngol 1986 Jan;35(1):41–4 (Eng. Abstr.) (Cze)

Hahn A, Ružička V, Mikejovský P: Superficiální fibrosarkom obličeje. Cesk Otolaryngol 1986 Mar;35(2):101–5 (Eng. Abstr.) (Cze)

Hahn AF, Feasby TE, Gilbert JJ: Blood–nerve barrier studies in experimental allergic neuritis. Acta Neuropathol (Berl) 1985;68(2):101–9

Hahn AF see **Bolton CF**

Hahn AF see **Stoesz AJ**

Hahn AW see **Turrentine MA**

Hahn B, Zacharko RM, Anisman H: Alterations of amphetamine elicited perseveration and locomotor excitation following acute and repeated stressor application. Pharmacol Biochem Behav 1986 Jul;25(1):29–33

Hahn B see **Anisman H**

Hahn B see **Gallo RC**

Hahn B see **Schödel F**

Hahn B see **Sohnle PG**

Hahn BH, Shaw GM, Taylor ME, Redfield RR, Markham PD, Salahuddin SZ, Wong-Staal F, Gallo RC, Parks ES, Parks WP: Genetic variation in HTLV-III/LAV over time in patients with AIDS or at risk for AIDS. Science 1986 Jun 20;232(4757):1548–53

Hahn BH see **Ando DG**

Hahn BH see **Ratner L**

Hahn BH see **Starcich BR**

Hahn BH see **Wong-Staal F**

Hahn C: Fondements historiques du principe de la reconstruction en chirurgie vasculaire. Gesnerus 1985; 42(3–4):305–13 (Eng. Abstr.) (Fre)

Hahn C see **Carpentier A**

Hahn C see **Galletti PM**

Hahn C see **Kuntschen FP**

Hahn C see **Sahl HG**

Hahn CJ, Ovak GM, Donovan RM, Pauly JL: Effect of human recombinant tumor necrosis factor on the growth of different human and mouse long-term hematopoietic cell lines. J Leukocyte Biol 1986 Jul;40(1):21–8

Hahn CL: Pulsatile heparin administration in pregnancy: a new approach. Am J Obstet Gynecol 1986 Aug; 155(2):283–7

Hahn D see **Fink U**

Hahn D see **Hall JE**

Hahn D see **Heywang SH**

Hahn D see **Vogl T**

Hahn DA see **Bradley RA**

Hahn DA see **Kadmon D**

Hahn DA see **Krauss JS**

Hahn DK see **McCuen BW 2d**

Hahn DW see **Foldesy RG**

Hahn DW see **Homm RE**

Hahn DW see **Killinger J**

Hahn E see **Parise ER**

Hahn EC see **Wang FI**

Hahn EF: Testing and evaluation of opiate analgesics and antagonists. Methods Find Exp Clin Pharmacol 1985 Jul; 7(7):373–81

Hahn EF, Itzhak Y, Nishimura S, Johnson N, Pasternak GW: Irreversible opiate agonists and antagonists. III. Phenylhydrazone derivatives of naloxone and oxymorphone. J Pharmacol Exp Ther 1985 Dec; 235(3):846–50

Hahn EF, Nishimura S, Goodman RR, Pasternak GW: Irreversible opiate agonists and antagonists. II. Evidence against a bivalent mechanism of action for opiate azines and diacylhydrazones. J Pharmacol Exp Ther 1985 Dec; 235(3):839–45

Hahn EF see **Jellinek PH**

Hahn EG: Blood analysis for liver cirrhosis. J Hepatol 1985; 1(1):67–73

Hahn EG see **Amossi G**

Hahn EG see **Becker J**

Hahn EG see **Schuppan D**

Hahn EW see **Greca N**

Hahn FF see **Damon EG**

Hahn FF see **Gillett NA**

Hahn FF see **Wolff RK**

Hahn FJ, Ong E, McComb RD, Mawk JR, Leibrock LG: MR imaging of ruptured intracranial dermoid. J Comput Assist Tomogr 1986 Sep-Oct;10(5):888–9

Hahn FJ, Chu WK, Anderson JC, Dobry CA: Artifacts and pitfalls of high-resolution CT scans. CRC Crit Rev Diagn Imaging 1985;25(1):61–77

Hahn FJ, Gurney J: CT signs of central descending transtentorial herniation [letter] AJNR 1985 Sep-Oct; 6(5):844–5

Hahn GM see **Anderson RL**

Hahn GM see **Calderwood SK**

Hahn GM see **Fisher GA**

Hahn GM see **Prionas SD**

Hahn GM see **Rice GC**

Hahn GM see **Stevenson MA**
Hahn H, Niber H: Protection against facultative intracellular bacteria—role of macrophage activation and granuloma formation. Infection 1985;13 Suppl 2:S184
Hahn H, Coester CH: Bakteriologie der Vaginalflora. Arch Gynecol 1985;238(1–4):801–4 (Ger)
Hahn H see **Menge H**
Hahn H see **Richter R**
Hahn H see **Rodloff AC**
Hahn H see **Trautmann M**
Hahn HB Jr, Brown LO, Hillis A, Spiekerman AM, Levine G: Breast feeding and neonatal screening for congenital hypothyroidism. Tex Med 1986 Jan;82(1):46–7
Hahn HJ, Laube F, Lacke S, Klilting I, Kolnert KD, Warnock R: Toxic effects of cyclosporine on the endocrine pancreas of Wistar rats. Transplantation 1986 Jan;41(1):44–7
Hahn HJ see **Klika F**
Hahn HJ see **Laube F**
Hahn HJ see **Lacke S**
Hahn HJ see **Lacke VS**
Hahn HL: Role of the parasympathetic nervous system and of cholinergic mechanisms in bronchial hyperreactivity. Bull Eur Physiopathol Respir 1986;22 Suppl 7:112–42 (123 ref.)
Hahn I see **Sandow D**
Hahn IF, Pickenhahn P, Lenz W, Brandis H: An avidin–biotin ELISA for the detection of staphylococcal enterotoxins A and B. J Immunol Methods 1986 Aug 21;92(1):25–9
Hahn J see **Al–Hassani S**
Hahn J see **Lesser RP**
Hahn J see **Lüders H**
Hahn JF see **Barsa BP**
Hahn JF see **Cooper DM**
Hahn JF see **Ebrahim ZY**
Hahn JF see **Hughes GB**
Hahn JF see **Kalfas IH**
Hahn JF see **Lesser RP**
Hahn JF see **Levy WJ**
Hahn JF see **Morris HH 3d**
Hahn JS see **Umetsu DT**
Hahn JS see **Watt JM**
Hahn K, Magrina JF, Masterson BJ: Cyclophosphamide and cisplatinum combination chemotherapy for the treatment of epithelial ovarian carcinoma. Int J Gynaecol Obstet 1985 Dec;23(6):509–13
Hahn K see **Calabrese JR**
Hahn K see **Kessel F**
Hahn K see **Nickel O**
Hahn K see **Schaub T**
Hahn L: Heparin treatment during pregnancy [letter] Am J Obstet Gynecol 1985 Oct 1;153(3):342
Hahn L see **Andersch B**
Hahn L see **Jensen F**
Hahn M, Herrmann IF, Schultz–Coulon GJ, Seissch W, Brusis T: Somatische, psychische und sprachliche Rehabilitation von Kehlkopflosen. Rundtischgespräch. Laryngol Rhinol Otol (Stuttg) 1986 Jul;65(7):393–8 (Ger)
Hahn M see **Baumeister W**
Hahn M see **Hepp H**
Hahn M see **Marečková O**
Hahn N see **Lackner K**
Hahn N see **Lindecken KD**
Hahn P, Cannon de Rodrigues W, Skala JP: Effect of age and diet on cyclic nucleotide concentrations in the intestinal mucosa of developing rats. J Nutr 1986 May;116(5):887–91
Hahn P, Kapp LN, Morgan WF, Painter RB: Chromosomal changes without DNA overproduction in hydroxyurea–treated mammalian cells: implications for gene amplification. Cancer Res 1986 Sep;46(9):4607–12
Hahn P, Chanez C, Hamilton J: Carnitine and carnitine transferases in the intestinal mucosa of suckling rats. Biol Neonate 1985;48(2):77–84
Hahn P: Nutrition and metabolic development. Can J Physiol Pharmacol 1985 May;63(5):525–6
Hahn P: 2–14C–mevalonate oxidation during rat development. Biol Neonate 1986;49(3):168–71
Hahn P see **Maddocks S**
Hahn P see **Mendelson DS**
Hahn PF, Stark DD, Vici LG, Ferrucci JT Jr: Duodenal hematoma: the ring sign in MR imaging. Radiology 1986 May;159(2):379–82
Hahn PF see **Stark DD**
Hahn PH, Guenter W: Effect of dietary fluoride and aluminum on laying hen performance and fluoride concentration in blood, soft tissue, bone, and egg. Poult Sci 1986 Jul;65(7):1343–9
Hahn PH see **Guenter W**
Hahn PJ see **Morgan WF**
Hahn PM see **Reid RL**
Hahn PP see **von Schwanewede H**
Hahn R, Berlin T, Lewenhaupt A: Rapid massive irrigating fluid absorption during transurethral resection of the prostate. Acta Chir Scand [Suppl] 1986;530:63–5
Hahn R, Beck B: Zur Häufigkeit der chronischen Bronchitis bei Giessereiarbeitern. Z Erkr Atmungsorgane 1986; 166(3):267–73 (Eng. Abstr.) (Ger)
Hahn R: Clinical evaluation of flurbiprofen alone and plus ampicillin in chronic pharyngitis in acute phase. Int J Clin Pharmacol Res 1986;6(1):81–6
Hahn RA: Culture–bound syndromes unbound. Soc Sci Med 1985;21(2):165–71
Hahn RG see **Kvols LK**
Hahn RG see **O'Connell MJ**
Hahn S, Hendrickson W, Schleif R: Transcription of Escherichia coli ara in vitro. The cyclic AMP receptor protein requirement for PBAD induction that depends on the presence and orientation of the araO2 site. J Mol Biol 1986 Apr 5;188(3):355–67
Hahn S, Hoar ET, Guarente L: Each of three "TATA elements" specifies a subset of the transcription initiation sites at the CYC–1 promoter of Saccharomyces cerevisiae. Proc Natl Acad Sci USA 1985 Dec;82(24):8562–6
Hahn S: Zu einigen Problemen bei der Herstellung vertrauensvoller Beziehungen zwischen Hausarzt und Patient. Z Arztl Fortbild (Jena) 1985;79(24):1057–8 (Ger)
Hahn S see **Thom A**
Hahn SS see **Randall ME**
Hahn SS see **Spaulding CA**
Hahn T see **Aderka D**
Hahn T see **Israel S**
Hahn TJ: Physiology of bone: mechanisms of osteopenic disorders. Hosp Pract [Off] 1986 Aug 15;21(8):73–80, 83–90
Hahn U, Rüterjans H: Two–dimensional 1H NMR investigation of ribonuclease A and ribonuclease–A—pyrimidine–nucleotide complexes. Eur J Biochem 1985 Oct 15;152(2):481–91
Hahn U see **Choe HW**
Hahn U see **Lorenz–Meyer H**
Hahn YS, Engelhard H, McLone DG: Abdominal CSF pseudocyst. Clinical features and surgical management. Pediatr Neurosci 1985–86;12(2):75–9
Hahn YS see **Brouillette RT**
Hahn Z, Cespuglio R, Faradji H, Jouvet M: Factors influencing the properties of voltammetric carbon fibre electrodes: the importance of the pH of the medium used for the electrical treatment and of the resin coating of the fibres. J Biochem Biophys Methods 1985 Oct; 11(4–5):265–75
Hahn von Dorsche H see **Kohnert KD**
Hahn von Dorsche H see **Kunz J**
Hahne B, Karlberg L, Persson AE: Renal vasodilation after unilateral renal ablation. Ups J Med Sci 1985;90(2):181–91
Hahne HJ: Time and flow parameter extraction in digital angiography: principles and methods. Herz 1985 Aug; 10(4):220–7
Hahne HJ see **Bürsch JH**
Hahne S see **Platz A**
Hahne S see **Sjöberg BM**
Hahnel AC see **Eddy EM**
Hähnel E, Wilkinson SP, Hähnel R: Urinary steroid profiles in pregnancy by capillary column gas chromatography. Clin Chim Acta 1985 Oct 15;151(3):259–71
Hahnel GB see **Maier RV**
Hähnel H, Zippel H: Erfahrungen mit der externen Fixation der Halswirbelsäule im Halo–Yoke–System. Z Orthop 1986 May–Jun;124(3):299–306 (Eng. Abstr.) (Ger)
Hähnel R see **Hähnel E**
Hähnel R see **Martin JD**
Hähnel R see **Wilkinson SP**
Hahnemann B see **Arneson S**
Hahnemann BK: Journal writing: a key to promoting critical thinking in nursing students. J Nurs Educ 1986 May; 25(5):213–5
Hahnemann N see **Smidt–Jensen S**
Hahnenkamp L see **Baumgartner A**
Hahnewald M see **Kiehl U**
Hahnfeld S see **Kandt D**
Hahnloser P see **Petropoulos P**
Hahnvajanawong C see **Thongkrajai P**
Hahon N, Booth JA: Coinhibition of viral interferon induction by benzo[a]pyrene and chrysotile asbestos. Environ Res 1986 Jun;40(1):103–9
Hahon N, Vallyathan V, Booth JA, Sepulveda MJ: In vitro biologic responses to native and surface–modified asbestos. Environ Res 1986 Apr;39(2):345–55
Hai AA, Singh A, Mittal VK: Closed pyloroduodenal digital dilatation as a complementary drainage procedure to truncal vagotomy. Int Surg 1986 Apr–Jun;71(2):87–90
Hai CM, Phair RD: Kinetic identification of an intracellular calcium compartment sensitive to phosphate and dinitrophenol in intact isolated rabbit aorta. Circ Res 1986 Jul;59(1):85–92
Hai CM see **Phair RD**
Hai TT see **Kappler F**
Hai TT see **Lin H**
Haian E see **Leibermann JR**
Haiat R, Ricolfi F, Bouharsdoua T, Souffraut G, Bernard A: Les images en miroir: modifications du segment ST contemporaines d'une angioplastie coronaire. Presse Med 1986 Jun 21;15(25):1203 (Fre)
Haiat R, Halphen C, Périé G, Boisivon A: Gangrène streptococcique fulminante des membres inférieurs. Ann Cardiol Angeiol (Paris) 1985 Jul–Sep;34(7):493–4 (Eng. Abstr.) (Fre)
Haiat R, Gaburro J, Dumontier P, Stoltz JP, Halphen C: Abcès splénique révélateur d'une endocardite. Ann Cardiol Angeiol (Paris) 1985 Nov;34(9):625–7 (Eng. Abstr.) (Fre)
Haiat R, Aymard MF, Dufour A: La cibenzoline intraveineuse dans le traitement des troubles du rythme supraventriculaires et ventriculaires. Arch Mal Coeur 1985 Oct;78 Spec No:95–7 (Eng. Abstr.) (Fre)
Haist R see **Bagagnani MJ**
Haist R see **Halphen C**
Haibach H, Wright DL, Bailey LE: Pseudohypoglycemia in a patient with Waldenström's macroglobulinemia, an artifact of hyperviscosity [letter] Clin Chem 1986 Jun; 32(6):1239–40
Haibach H, Oxenhandler RW, Luger AM: Ciliated adenocarcinoma of the endometrium. Acta Obstet Gynecol Scand 1985;64(5):457–62
Haibach H, Bickel JT, Podrecca GI, Llorens AS: Squamous cell carcinoma of the uterine cervix subsequent to amebiasis. Arch Pathol Lab Med 1985 Dec;109(12):1121–3
Haibara H see **Tomimoto H**
Haid C see **Schröckmadel H**
Haid RW Jr see **Kaufman HH**
Haid S see **Moss GD**
Haid T, Gachrey G: Erfahrungen mit dem Fibrinkleber bei Typ–III–Tympanoplastiken mit Stapeserhöhung. HNO 1985 Oct;33(10):458–62 (Eng. Abstr.) (Ger)
Haid T see **Muckelbauer W**
Haida M see **Nakada S**
Haida M see **Shioya S**
Haidar J see **Baraka A**
Haidar M see **Levinson AI**
Haidar M see **Levy RJ**
Haider Z: A tooth in the tongue. Oral Surg Oral Med Oral Pathol 1986 Jun;61(6):568–9
Haider Z: Facial sinuses: cases of mistaken identity. Ann Dent 1985 Winter;44(2):9–11
Haiderin CG see **Fields PI**
Haidhauer R see **Aulitzky H**
Haider B see **Bakth S**
Haider B see **Ferros GA**
Haider I: Flupenthixol decanoate (fluanxol depot) in the treatment of chronic schizophrenic patients. JPMA 1985 Sep;35(9):286–9
Haider K, Huq MI, Hossain A, Shahid NS, Holmes IH: Electropherotypes of ds–RNA of rotavirus in infants and young children with gastroenteritis in Bangladesh. J Diarrhoeal Dis Res 1985 Dec;3(4):219–22
Haider K, Huq MI, Samadi AR, Ahmad K: Plasmid characterization of Shigella spp. isolated from children with shigellosis and asymptomatic excretors. J Antimicrob Chemother 1985 Dec;16(6):691–8
Haider K see **Shahid NS**
Haider KH see **Faiz–ur–Rehman**
Haider M see **Koller M**
Haider MZ, Knowles BH, Ellar DJ: Specificity of Bacillus thuringiensis var. colmeri insecticidal delta–endotoxin is determined by differential proteolytic processing of the protoxin by larval gut proteases. Eur J Biochem 1986 May 2;156(3):531–40
Haider MZ see **Arslan M**
Haider S, Inbaraj RM: Relative toxicity of technical material and commercial formulation of malathion and endosulfan to a freshwater fish, Channa punctatus (Bloch). Ecotoxicol Environ Safety 1986 Jun;11(3):347–51
Haider S see **Upadhyaya N**
Haider SG, Pasaic D, Overmeyer G: Studies on the fetal and postnatal development of rat Leydig cells employing 3 beta–hydroxysteroid dehydrogenase activity. Acta Histochem [Suppl] (Jena) 1986;32:197–202
Haider SG, Pasaic D, Servos G, Hettwer H: Electron microscopic evidence for deep invaginations of the lamina propria towards the seminiferous tubule lumen in a patient with varicocele. Int J Androl 1986 Feb;9(1):27–37
Haider SG, Hofmann N, Pasaic D: Morphological and enzyme histochemical observations on alcohol induced disturbances in testis of two patients. Andrologia 1985 Nov–Dec;17(6):532–40
Haider SG, Pasaic D, Chen KQ, Stumpf WE: Reversible changes in rat spermatogenesis induced by an antifertility substance (Gossypol). A histochemical report. Acta Histochem (Jena) 1985;77(2):185–91
Haider SG see **Hettwer H**
Haider SG see **Pasaic D**
Haider SS: Effects of exhaust pollutant sulfur dioxide on lipid metabolism of guinea pig organs. Ind Health 1985; 23(2):81–7
Haider W see **Dunn S**
Haider Z, Bano KA: Prevalence of obesity in patients with essential hypertension of varying severity. JPMA 1985 Dec; 35(12):354–7
Haiderer O see **Weltensfelder W**
Haidet GC see **Stray–Gundersen J**
Haidl S see **Burman LA**
Haidmayer R see **Kurz R**
Haidu S see **Cîrstoiu B**
Haiduk A see **Rösler HD**
Haidukewych D, John G, Zielinski JJ, Rodin EA: Chronic valproic acid therapy and incidence of increases in venous plasma ammonia. Ther Drug Monit 1985;7(3):290–4
Haidukewych D, Solano ML, Vasos B: Enzyme immunochromatographic assay of phenytoin in capillary and venous blood compared with fluorescence polarization immunoassay of plasma from epileptic patients. Clin Chem 1986 Jan;32(1 Pt 1):204
Haidukewych D, Rodin EA: Effect of phenothiazines on serum antiepileptic drug concentrations in psychiatric patients with seizure disorder. Ther Drug Monit 1985; 7(4):401–4
Haie C, Schlienger M, Constans JP, Meder JF, Reynaud A,

Ghenim C: Results of radiation treatment of medulloblastoma in adults.
Int J Radiat Oncol Biol Phys 1985 Dec;11(12):2051–6
Haie C see **Chassagne D**
Haie C see **Comet JM**
Haie C see **Girinski T**
Haie C see **Wolff JP**
Haioch J, Cavadore JC, Le Peuch C: Calcium signal and calcium antagonists. J Pharmacol 1985 Jul–Sep; 16(3):215–25 (21 ref.)
Haioch J see **Berta P**
Haioch J see **Cavadore JC**
Haioch J see **Coolican SA**
Haioch J see **Counsen F**
Haioch J see **Mourad G**
Haig G: Portable thermogram technique for topically applied benzydamine cream in acute soft-tissue injuries.
Int J Tissue React 1986;8(2):145–7
Haig ND: How faces differ—a new comparative technique. Perception 1985;14(5):601–15
Haig ND see **Burton GJ**
Haig TH, Scott DA, Wickett LI: The rational zero point for an illness index with ratio properties. Med Care 1986 Feb; 24(2):113–24
Haigh AL see **Anderson LS**
Haigh CG see **Williams P**
Haigh GR, Lounsbury DM, Gordon TA: Pheromone-induced reproductive inhibition in young female Peromyscus leucopus. Biol Reprod 1985 Sep;33(2):271–6
Haigh JD, Nemoto EM, DeWolf AM, Bleyaert AL: Comparison of the effects of succinylcholine and atracurium on intracranial pressure in monkeys with intracranial hypertension. Can Anaesth Soc J 1986 Jul; 33(4):421–6
Haigh JM, Kanfer I, Meyer E, Smith E: Relative potencies of topical corticosteroid formulations [letter]
Br J Dermatol 1985 Oct;113(4):502–3
Haigh JM see **Stubbs C**
Haigh JW see **Heaton A**
Haigh M see **Scott JE**
Haight FA: Current problems in drinking-driving: research and intervention. J Stud Alcohol [Suppl] 1985 Jul;10:13–8
Haight J, Kleinman MS, Coyne E, Smith D: Three permutations of percutaneous endoscopic gastrostomy [letter] Gastrointest Endosc 1986 Apr;32(2):125–6
Haight JS, Cole P: Unilateral nasal resistance and asymmetrical body pressure. J Otolaryngol 1986 Aug;15 Suppl 16:1–31
Haight JS: The adrenergic alpha two stimulator xylometazoline (Otrivine) [letter] J Otolaryngol 1985 Jun; 14(3):209
Haight JS, Cole P, Cooper PW, Kassel EE: The choana and nasal obstruction. J Otolaryngol 1985 Apr;14(2):99–102 (14 ref.)
Haight JS see **Cole P**
Haight JS see **Leznoff A**
Haight M see **Chambers LW**
Haight PL see **Rice ML**
Haigler HJ, Cahill L, Crager M, Charles E: Acetylcholine, aging and anatomy: differential effects in the hippocampus. Brain Res 1986 Jan 1;362(1):157–60
Haigler HT, Wiley HS, Moehring JM, Moehring TJ: Altered degradation of epidermal growth factor in a diphtheria toxin–resistant clone of KB cells. J Cell Physiol 1985 Aug; 124(2):322–30
Haigler HT see **Glugal TD**
Haigwood N see **Burke RL**
Haije WG see **Talerman A**
Haik BC see **Roberts CW**
Haik BG, Ellsworth RM: Pediatric orbital tumors.
Trans New Orleans Acad Ophthalmol 1986;:89–109
Haik BG: Various causes for enlargement of extraocular muscles. Trans New Orleans Acad Ophthalmol 1986; :489–500
Haik BG, Saint Louis L, Smith ME, Ellsworth RM, Abramson DH, Cahill P, Deck M, Coleman DJ: Magnetic resonance imaging in the evaluation of leukocoria. Ophthalmology 1985 Aug;92(8):1143–52
Haik BG, Saint Louis L, Smith ME, Abramson DH, Ellsworth RM: Computed tomography of the noarhegmatogenous retinal detachment in the pediatric patient.
Ophthalmology 1985 Aug;92(8):1133–42
Haik BG, Siedlecki A, Ellsworth RM, Sturgis-Buckhout L: Documented delays in the diagnosis of retinoblastoma. Ann Ophthalmol 1985 Nov;17(11):731–2
Haik BG see **Abramson DH**
Haik BG see **Coleman DJ**
Haik BG see **Jereb B**
Haik BG see **Roberts CW**
Haikal M see **Alpert MA**
Haikal M see **Gowda S**
Haikala H, Karmalahti T, Ahtee L: The nicotine-induced changes in striatal dopamine metabolism of mice depend on body temperature. Brain Res 1986 Jun 11;375(2):313–9
Haikel G see **Sinha B**
Haikel Y, Voegel JC, Frank RM: Fluoride content of water, dust, soils and cereals in the endemic dental fluorosis area of Khouribga (Morocco). Arch Oral Biol 1986;31(5):279–86
Haiker H see **Ise W**
Hailat N see **Al-Yaman FM**
Haile BM see **Kurata JH**
Haile CA see **Grubb BP**
Haile CA see **Siegel SM**
Haile EM see **Ruoff HJ**
Haile GT see **Adams LL**
Haile RW, Hunt IF, Buckley J, Browdy BL, Murphy NJ, Alpers D: Identifying a limited number of foods important in supplying selected dietary nutrients.
J Am Diet Assoc 1986 May;86(5):611–6
Haile RW, Goldstein A, Field L, Maraxita ML: A linkage analysis of the Gm locus and multiple sclerosis.
Genet Epidemiol 1985;2(1):29–34
Hailemariam B, Landman JP, Jackson AA: Thiamin status in normal and malnourished children in Jamaica.
Br J Nutr 1985 May;53(3):477–83
Hailer AW see **Eanes ED**
Hailer S, Wolfram G: Influence of artificial fat emulsions on the composition of serum lipoproteins in humans.
Am J Clin Nutr 1986 Feb;43(2):225–33
Hailer S see **Keller C**
Hailey A see **Loumbourdis NS**
Hailey FJ see **Phillips KF**
Haillot M see **Lasnoc J**
Hailstone JG, Jones NB, Parekh A, Sohni AS, Watson JD, Kabay S: Smart instrument for flexible digital signal processing. Med Biol Eng Comput 1986 May;24(3):301–4
Hailwood R see **Cook N**
Haim A, Fairall N: Geographical variations in heat production and dissipation within two populations of Rhabdomys pumilio (Muridae).
Comp Biochem Physiol [A] 1986;84(1):111–2
Haim M: Congenital stationary night blindness.
Acta Ophthalmol (Copenh) 1986 Apr;64(2):192–8
Haim N, Roman J, Nemec J, Sinha BK: Peroxidative free radical formation and O-demethylation of etoposide(VP-16) and teniposide(VM-26).
Biochem Biophys Res Commun 1986 Feb 26;135(1):215–20
Haim N see **Cohen Y**
Haim-Muchnik L, Iapalucci-Espinoza S, Franze-Fernández MT: Control of rRNA transcription in liver of mice exposed to nutritional changes: initiation frequency may be a regulatory mechanism. Biochem Int 1986 Jun; 12(6):821–9
Haiman MJ see **Majumdar AP**
Haimann C, Torri-Tarelli F, Fesce R, Ceccarelli B: Measurement of quantal secretion induced by ouabain and its correlation with depletion of synaptic vesicles.
J Cell Biol 1985 Nov;101(5 Pt 1):1953–65
Haimann C see **Mallart A**
Haimann MH, Weiss H: Maintenance of anterior chamber integrity and surgical view during air–fluid exchange in eyes with intraocular lenses. Am J Ophthalmol 1985 Dec 15;100(6):856
Haimanot RT: Parkinson's disease in Ethiopia: a prospective study of 70 patients. East Afr Med J 1985 Aug;62(8):571–9
Haimerl F, Lehmann K, Köpcke W: Behandlung der essentiellen Hypertonie mit einer kaliumsparenden Diuretika-Kombination. Ergebnisse einer deutschen Multicenterstudie mit Moduretik. Fortschr Med 1985 Sep 12;103(34):812–6 (Eng. Abstr.) **(Ger)**
Haimes CS see **King CH**
el Haimi YA see **Awad el Karim MA**
Haimo LT: Microtubule polarity in taxol-trested isolated spindles. Can J Biochem Cell Biol 1985 Jun;63(6):519–32
Haimo LT see **Talbot P**
Haimoto H, Tsutsumi Y, Nagura H, Nakashima N, Watanabe K: Immunohistochemical study of so-called sclerosing haemangioma of the lung. Virchows Arch [A] 1985; 407(4):419–30
Haimoto H, Kato K, Suzuki F, Nagura H: The ultrastructural changes of S-100 protein localization during lipolysis in adipocytes. An immunoelectron-microscopic study.
Am J Pathol 1985 Nov;121(2):185–91
Haimoto H, Kato K: Highly sensitive enzyme immunoassay for human brain aldolase C. Clin Chim Acta 1986 Feb 15; 154(3):203–11
Haimoto H see **Ibi T**
Haimoto H see **Imafuku M**
Haimoto H see **Kato K**
Haimoto H see **Takashi M**
Haimov M see **Miller CM**
Haimov M see **Rifkinson-Mann S**
Haimov M see **Urken ML**
Haimovich B, Tanaka JC, Barchi RL: Developmental appearance of sodium channel subtypes in rat skeletal muscle cultures. J Neurochem 1986 Oct;47(4):1148–53
Haimovich J see **Hurwitz E**
Haimovich J see **Maloney DG**
Haimovici H, Sprayregen S: Congenital microarteriovenous shunts. Angiographic and Doppler ultrasonographic identification. Arch Surg 1986 Sep;121(9):1065–70
Haimovici M, Iordache C, Felea D, Licin M: Implicaţia factorului nutriţional în întîrzierea în creştere la sugarii cu cardiopatii congenitale.
Rev Pediatr Obstet Ginecol [Pediatr] 1986 Jan–Mar; 35(1):59–63 (Eng. Abstr.) **(Rum)**
Haimovici M, Mosca E, Felea D, Iordache C: Consideraţii cu privire la dispensarizarea sugarilor cu malformaţii cardiace congenitale. Rev Med Chir Soc Med Nat Iasi 1985 Jan–Mar;89(1):33–6 (Eng. Abstr.) **(Rum)**
Haimovici M, Iordache C, Felea D: Precauţii ce se impun în asistenţa stomatologică la copiii cu cardiopatii congenitale. Rev Med Chir Soc Med Nat Iasi 1985 Jul–Sep; 89(3):499–502 (Eng. Abstr.) **(Rum)**
Haimovitz R see **Deckmann M**
Haimowitz A see **Berdoff R**
Haimsohn M see **Geier A**
Hain C see **Josefovics F**
Hain E see **Bohndorf K**
Hain R see **Czernilofsky AP**
Hain TC: A model of the nystagmus induced by off vertical axis rotation. Biol Cybern 1986;54(4–5):337–50
Hain TC, Zee DS, Morden M: Blink-induced saccadic oscillations. Ann Neurol 1986 Mar;19(3):299–301
Hain TC see **Kapoula ZA**
Hain WR, Tomlinson JH, Barbor PR: Anaesthesia for minor procedures in children with malignant disease.
J R Soc Med 1985 Sep;78(9):715–20
Hain WR, Kirk B: Stability of diamorphine–sodium chloride solutions [letter] Anaesthesia 1985 Dec;40(12):1241
Haina D see **Brunner R**
Haina D see **Landthaler M**
Hainau B see **Havsteen H**
Hainau B see **Juhl BR**
Hainault F see **Plot C**
Hainaut H see **Piette C**
Hainaut J, Jouissemet M, Nicolas J: Inhibition par la kallicréine de l'expression du récepteur lymphocytaire des rosettes E. Prévention de cet effet par l'alpha-2-macroglobuline. C R Acad Sci [III] 1985; 301(15):675–7 (Eng. Abstr.) **(Fre)**
Hainaut K see **Duchateau J**
Hainaut P, Lavenue E, Magy JM, Lebacq EG: Circulating lupus type anticoagulant and pulmonary hypertension associated with mixed connective tissue disease.
Clin Rheumatol 1986 Jan;5(1):96–101
Hainer BL: Occlusive dressings [letter] South Med J 1986 May;79(5):653
Haines A, Boorer A: Terminal care at home: perspective from general practice. Br Med J [Clin Res] 1986 Apr 19; 292(6527):1051–3
Haines AP: Catching up the Europeans in preventing heart disease [editorial] Br Med J [Clin Res] 1985 Dec 14; 291(6510):1667–8
Haines AP see **Campbell-Brown M**
Haines AP see **Meade TW**
Haines CI, Pattfield M: Addition of rifampicin in persistent Haemophilus influenzae type B meningitis [letter]
Br Med J [Clin Res] 1986 Mar 29;292(6524):900
Haines CR, Brown JB, Grantham EB, Rajagopalan VS, Sutcliffe PV: Neurodevelopmental screen in the school entrant medical examination as a predictor of coordination and communication difficulties. Arch Dis Child 1985 Dec; 60(12):1122–7
Haines DE, Dietrichs E, Calberson JL, Sowa TE: The organization of hypothalamocerebellar cortical fibers in the squirrel monkey (Saimiri sciureus). J Comp Neurol 1986 Aug 15;250(3):377–88
Haines DE, Beller GA, Watson DD, Nygaard TW, Craddock GB, Cooper AA, Gibson RS: A prospective clinical, scintigraphic, angiographic and functional evaluation of patients after inferior myocardial infarction with and without right ventricular dysfunction.
J Am Coll Cardiol 1985 Nov;6(5):995–1003
Haines DE, Witte GN, Graman HB, Uphold RE: Zomepirac-induced anaphylactic shock: an under-reported phenomenon. Am J Med Sci 1985 Oct;290(4):165–6
Haines DE, Lerman BB, DiMarco JP: Repetitive supraventricular tachycardia: clinical manifestations and response to therapy with amiodarone. PACE 1986 Jan;9(1 Pt 1):130–3
Haines DE see **Dietrichs E**
Haines DE see **Frederickson RG**
Haines DE see **Hall JE**
Haines DE see **Whitworth RH Jr**
Haines DM: A re-examination of islet cell cytoplasmic antibodies in diabetic dogs. Vet Immunol Immunopathol 1986 Mar;11(3):225–33
Haines DR see **Kim CH**
Haines DS see **Grignon DJ**
Haines G see **Sonnenblick DE**
Haines IE, Schwarz MA: A rare opportunity to observe aspects of the natural history of untreated Hodgkin's disease. Med J Aust 1986 Jun 9;144(12):652–4
Haines IE, Schwarz MA, Sinclair RA, Ozior AG: Recurrent dysgerminoma after 33 years.
Aust NZ J Obstet Gynaecol 1985 May;25(2):126–9
Haines J see **Heitemeyer U**
Haines JD Jr: Hepatotoxicity after treatment with sulfasalazine. Postgrad Med 1986 May 1;79(6):193–4, 197–8
Haines JD Jr: Abolishment of the insanity defense—the only logical course. J Okla State Med Assoc 1986 Apr; 79(4):244–6
Haines JD Jr: Occult cervical spine fractures. Illustrative cases and x-ray guidelines. Postgrad Med 1986 Aug; 80(2):73–4, 77
Haines JD Jr: Hereditary hemochromatosis in a 46-year-old man. Postgrad Med 1986 Sep 1;80(3):79–80, 82–4, 86
Haines JE see **Olson LC**
Haines JH, Lichstein E, Glickerman D: A fatal poisoning from an amatoxin containing Lepiota. Mycopathologia 1986 Jan;93(1):15–7
Haines JL, Pauler SS, Rich SS, Eaton JW, Tsai MY, Anderson VE: Reduced plasma haptoglobin and urinary taurine in familial seizures identified through the multisib strategy. Am J Med Genet 1986 Aug;24(4):723–34

Haines JL, Rich SS, Tsai MY, Anderson VE: Altered amino acid levels in multiply affected sibships with seizures. Epilepsia 1985 Nov–Dec;26(6):642–8
Haines JL see **Buehner RL**
Haines JL see **Farrer LA**
Haines JL see **Trofatter JA**
Haines JR see **McDaniels AE**
Haines JW see **Priest ND**
Haines K see **Abramson S**
Haines K see **Gibson RA**
Haines KA, Gledd KN, Weismann G: Leukotriene B4 synthesis and metabolism by neutrophils and granule-free cytoplasts. Biochem J 1986 Jan 15;233(2):583–8
Haines KA see **Reibman J**
Haines PC see **Edlich RF**
Haines RF: Displacement thresholds in central and peripheral vision during tracking. Aviat Space Environ Med 1986 Jun; 57(6):548–54
Haines SJ, Jung TT: Hearing preservation in acoustic neuroma surgery. Minn Med 1985 Nov;68(11):825–7
Haines SJ see **Deutschman CS**
Haines SJ see **Mollman HD**
Haines TH see **Aurora TS**
Haines-Nutt RF see **Adams PS**
Hainfeld JF see **Steven AC**
Hainfeld JF see **Trempe MR**
Hainfeld JF see **Wall JS**
Hainfeld JF see **Yang HC**
Haining WM see **O'Keefe M**
Hainline A Jr, Karon JM, Winn CL, Gill JB: Accuracy and comparability of long-term measurements of cholesterol. Clin Chem 1986 Apr;32(4):611–5
Hainline B see **Tramo MJ**
Hainline BW see **Adan L**
Haino-Fukushima K, Kasai H, Isobe T, Kimura M, Okuyama T: The complete amino acid sequence of vitelline coat lysin. Eur J Biochem 1986 Feb 3;154(3):503–10
Hainque B see **Ronot X**
Hains CL see **Black DP**
Hainsworth JD, Forbes JT, Grosh WW, Greco FA: Phase I study of MVE-2 evaluating toxicity and biologic response modification capability. Cancer Immunol Immunother 1986;22(1):68–71
Hainsworth JD, Wolff SN, Stein RS, Greer JP, Cousar JB, Greco FA: Effects of Mega-COMLA (cyclophosphamide, cytarabine, vincristine, and methotrexate followed by leucovorin and prednisone) plus CHOP (cyclophosphamide, doxorubicin, vincristine, and prednisone) in the treatment of lymphoid neoplasms with very poor prognosis. Cancer Treat Rep 1986 Aug; 70(8):933–8
Hainsworth JD, Porter LL 3d, Johnson DH, Hande KR, Wolff SN, Birch R, Enas G, Greco FA: Combination chemotherapy with vindesine, etoposide, and cisplatin in non-small cell lung cancer: a pilot study of the Southeastern Cancer Study Group. Cancer Treat Rep 1986 Mar;70(3):339–41
Hainsworth JD see **Anthony LB**
Hainsworth JD see **Baer MR**
Hainsworth JD see **Doll DC**
Hainsworth JD see **Glannone L**
Hainsworth JD see **Greco FA**
Hainsworth JD see **List AF**
Hainsworth JD see **Sherry MM**
Hainsworth R see **Soladoye AO**
Hainsworth R see **Wood LM**
Hainz L: Zur freisichtigen subjektiven Refraktionsbestimmung mit dem Optorefraktor. Klin Monatsbl Augenheilkd 1986 Jan;188(1):74–8 (Eng. Abstr.) (Ger)
Haioun C see **Cordonnier C**
Haioun C see **Trousseau X**
Hair DM see **Dutton GN**
Hair GA see **Srivastava SK**
Hair JA see **Kocan KM**
Hair JA see **Palmer GH**
Hair JA see **Williams JP**
Haire M see **Armstrong MA**
Haire M see **Craig JC**
Haire M see **Fay AC**
Haire M see **Shirodaria PV**
Haire WD: The acquired immunodeficiency syndrome and lupus anticoagulant [letter] Ann Intern Med 1986 Aug; 105(2):301–2
Hairfield WM see **Hinton VA**
Hairfield WM see **Warren DW**
Hairston CF, Lockett P: Parents in Prison: a child abuse and neglect prevention strategy. Child Abuse Negl 1985; 9(4):471–7
Hairston P see **Priesing WH Jr**
Hairston P see **Voegele LD**
Hais IM: Biospecific sorption, Prague, 1910: Emil Starkenstein (1884–1942). J Chromatogr 1986 Apr 11; 376:5–9
Haisch KD see **Fleisch JH**
Haisenleder DJ, Gala RR, Lawson DM: A comparison of the effects of suckling or transient dopamine antagonism on thyrotropin-releasing hormone and suckling induced prolactin release in lactating rats. Life Sci 1986 Aug 18; 39(7):659–65
Haisenleder DJ see **Gala RR**
Haisl K see **Zajíček D**
Haisma H see **Tooze J**
Haissaguerre M, Wicker F, Goldrach S, Vrancea F, Regandie JJ, Le Metayer P, Warin JF, Blanchot P: La propafénone orale dans les arythmies rebelles. A propos de 68 patients. Ann Cardiol Angeiol (Paris) 1986 Mar;35(3):173–9 (Eng. Abstr.) (Fre)
Haissaguerre M, Bonnet J, Le Goff G, Guéguen A, Brouttet JP, Chousat A, Dallocchio M, Besse P, Bricaud H: Prévalence, signification et pronostic des troubles du rythme ventriculaire dans 236 myocardiopathies dilatées. Arch Mal Coeur 1986 Jan;79(1):32–8 (Eng. Abstr.) (Fre)
Haissaguerre M, Bonnet J, Dourier JJ, Bricaud H: Comparison of fibrinolytic treatment with interruption of the inferior caval vein in the prevention of pulmonary embolism. Int J Cardiol 1986 Aug;12(2):213–21
Haist A see **Manns M**
Haist C see **Mrwa U**
Hait WN, Lazo JS: Calmodulin: a potential target for cancer chemotherapeutic agents. J Clin Oncol 1986 Jun; 4(6):994–1012 (158 ref.)
Hait WN, Harding MW, Handschumacher RE: Calmodulin, cyclophilin, and cyclosporin A. Science 1986 Aug 29; 233(4767):987–9
Hait WN, Lee GL: Characteristics of the cytotoxic effects of the phenothiazine class of calmodulin antagonists. Biochem Pharmacol 1985 Nov 15;34(22):3973–8
Hait WN see **Bodden WL**
Hait WN see **Lazo JS**
Haita T see **Ohishi M**
Haitas B see **Joffe BI**
Haites N see **Campbell DM**
Haites NE see **Mackenzie JD**
Haites NE see **McLennan FM**
Haith MM: Sensory and perceptual processes in early infancy. J Pediatr 1986 Jul;109(1):158–71 (103 ref.)
Haitz MC see **Stearns NS**
Hiivä VM see **Karma P**
Hiivä VM see **Koskela M**
Haizlip T see **Corder BF**
Haj-Ahmad Y, Graham FL: Characterization of an adenovirus type 5 mutant carrying embedded inverted terminal repeats. Virology 1986 Aug;153(1):22–34
Haj-Ahmad Y, Graham FL: Development of a helper-independent human adenovirus vector and its use in the transfer of the herpes simplex virus thymidine kinase gene. J Virol 1986 Jan;57(1):267–74
Haj-Ibrahim M see **Nisadet P**
Hajak G see **Pfaffenrath V**
Hajali B see **Boisseller P**
Hajar HA see **Folger GM Jr**
Hajar R, Roberts WC, Folger GM Jr: Embryonal botryoid rhabdomyosarcoma of the mitral valve. Am J Cardiol 1986 Feb 1;57(4):376
Hajar R see **Ekteish FM**
Hajarine M, Lagarde M: Studies on polyenoic acid incorporation into human platelet lipid stores: interactions with linoleic and arachidonic acids. Biochim Biophys Acta 1986 Jun 27;877(2):299–304
Hajdu I, Zhang W, Gordon GB: Peanut agglutinin binding as a histochemical tool for diagnosis of eosinophilic granuloma. Arch Pathol Lab Med 1986 Aug;110(8):719–21
Hajdu J, Acharya KR, Stuart DI, McLaughlin PJ, Barford D, Klein H, Johnson LN: Time-resolved structural studies on catalysis in the crystal with glycogen phosphorylase b. Biochem Soc Trans 1986 Jun;14(3):538–41
Hajdu J, Pál A, Katona M, Kovács L: Az igen alacsony születési súlyú koraszülöttek letalitása és a túlélést befolyásoló néhány tényező vizsgálata. Orv Hetil 1985 Oct 13;126(41):2511–5 (Eng. Abstr.) (Hun)
Hajdú J see **Borsemszu G**
Hajdu J see **Davidson FF**
Hajdú K see **Istlídy Z**
Hajdu M see **Balasubramanian E**
Hajdu M see **Keim HA**
Hajdu M see **Stone RG**
Hajdu P see **Spahn H**
Hajdu SI see **Asnad WA**
Hajdu SI see **Berger Y**
Hajdu SI see **Cassano PA**
Hajdu SI see **Chen Q**
Hajdu SI see **Eisenberg AJ**
Hajdu SI see **Heise HW**
Hajdu SI see **Kushner BH**
Hajdu SI see **Member B**
Hajdu SI see **Saigo PE**
Hajdu SI see **Shiu MH**
Hajdu Z see **Istlídy Z**
Hajdu Z see **Sulke B**
Hajducsak G see **Krasney JA**
Hajducsak G see **Miki K**
Hajduk D, Hajduk Z: Fauna Hirudinea rezerwatu przyrody "Jezioro Lubiatowskie".Wiad Parazytol 1986;32(1):99–104 (Eng. Abstr.) (Pol)
Hajduk D see **Hajduk Z**
Hajduk F see **Müller D**
Hajduk F see **Wornitz G**
Hajduk Z, Hajduk D: Nowe stanowiska Boreobdella verrucata (Fr. Müller) (Hirudinea) w Polsce. Wiad Parazytol 1986;32(1):105–9 (Eng. Abstr.) (Pol)
Hajduk Z see **Hajduk D**
Hajdukovic S see **Jovčic G**
Hajdukovich R see **Miller MM**
Hajek AS, Parrish RK 2d, Mallick KS, Grenzel M: In vitro inhibition of ocular cell proliferation with ara-C: blockage of the antiproliferative effect with 2'-deoxycytidine. Invest Ophthalmol Vis Sci 1986 Jun;27(6):1010–2
Hajek AS see **Hamasaki DI**
Hájek I, Teisinger J, Syková E: The effect of opioids and of naloxone on Na+,K+-adenosine triphosphatase activity in frog spinal cord membrane fractions. Neurosci Lett 1985 Sep 6;59(3):291–5
Hájek I, Syková E, Kříž N: Changes in 3H-leucine enkephalin binding in spinal cord of frog after dorsal rhizotomy, cordotomy, transcutaneous stimulation and temperature variations: correlation with nociceptive sensitivity. Gen Physiol Biophys 1985 Oct;4(5):437–55
Hájek I see **Syková E**
Hájek J, Hanselova M, Vevoda R, Strmiska M, Papousek F, Foukal T, Nemecek R, Pospisilova J, Lokaj J, Kuklinek K: Peyronieho choroba. Příčiny vzniku a léčebné možnosti. Cas Lek Cesk 1985 Dec 13;124(50):1546–9 (Eng. Abstr.) (Cze)
Hajek J, Hanselova M, Vevoda R, Strmiska M, Papousek F, Foukal T, Nemecek R, Pospisilova J, Lokaj J, Kuklinek K: Nouvelles connaissances sur l'étiologie de l'induration plastique du pénis (maladie de La Peyronie). Possibilités de traitement. Acta Urol Belg 1986;54(1):123–31 (Eng. Abstr.) (Fre)
Hajek M: Rekonstruktive Operationen bei Trachealstenosen und erworbenen Tracheo-Ösophagealfisteln. Z Erkr Atmungsorgane 1986;166(1):116–8 (Ger)
Hájek M see **Stockarová D**
Hajek P, Belcher M, Stapleton J: Enhancing the impact of groups: an evaluation of two group formats for smokers. Br J Clin Psychol 1985 Nov;24 (Pt 4):289–94
Hajek P see **Donner G**
Hajek P see **Graal MC**
Hajek P see **Imhof H**
Hájek P see **Jirku P**
Hajek P see **Kumpan W**
Hájek P see **Rozsival V**
Hajek P see **West RJ**
Hajek PC, Kumpan W, Imhof H, Riedl P, Salomonowitz E: Fully CT-guided percutaneous abscess drainage. Ann Radiol (Paris) 1986;29(2):255–9
Hajek PC, Salomonowitz E, Turk R, Tscholakoff D, Kumpan W, Czembirek H: Lymph nodes of the neck: evaluation with US. Radiology 1986 Mar;158(3):739–42
Hajek PC see **Riedl P**
Hájek V, Horák V: Typing coagulase-positive staphylococci of different origin with Blouse and Meckins' phages. J Hyg Epidemiol Microbiol Immunol 1984;29(3):317–22
Hajek V see **Chow RK**
Hájek V see **O'Donnell AG**
Hájek V see **Varaldo PE**
Hajek Z see **Kleijer WJ**
Hajek-Rosenmayr A: Kälte-Antikörper. Infusionsther Klin Ernahr 1985 Aug;12(4):176–80 (Eng. Abstr.) (Ger)
Hajek-Rosenmayr A: Die gemischte Lymphozytenkultur als Verträglichkeitstest für die Knochenmarktransplantation. Wien Klin Wochenschr 1986 Jan 24;98(2):44–9 (Eng. Abstr.) (Ger)
Hajela VP see **Roberts NA**
Hajer R see **Lekeux P**
Hajer R see **Verhoeff J**
Hajeri F see **Rezgui M**
Haji A see **Morita M**
Haji A see **Takeda R**
Haji F, Chadli A, Fattoum S, Soulleu J, Hassine L: Double hétérozygotie Hb O Arab/beta thalassémie chez un enfant tunisien. Arch Inst Pasteur Tunis 1985 Dec;62(4):341–53 (Eng. Abstr.) (Fre)
Haji T, Horiguchi S, Baer T, Gould WJ: Frequency and amplitude perturbation analysis of electroglottograph during sustained phonation. J Acoust Soc Am 1986 Jul; 80(1):58–62
Haji TC see **Sanderson PJ**
Hajianpour B see **Shafieha MJ**
Hajimiragha H, Ewers U, Jansen-Rosseck R, Brockhaus A: Human exposure to volatile halogenated hydrocarbons from the general environment. Int Arch Occup Environ Health 1986;58(2):141–50
Hajini GH see **Ralhan R**
Hajirousou V see **Isenberg DA**
Hajirousou V see **Segal AW**
Hajiwangoh H see **Wiriyachitra P**
Hajj AA, Wood MB: Stenosing tenosynovitis of the extensor carpi ulnaris. J Hand Surg [Am] 1986 Jul;11(4):519–20
el-Hajj GA see **Rolla AR**
el-Hajj HH see **Weiss B**
Hajjar DP: Regulation of neutral cholesteryl esterase in arterial smooth muscle cells: stimulation by agonists of adenylate cyclase and cyclic AMP-dependent protein kinase. Arch Biochem Biophys 1986 May 15;247(1):49–56
Hajjar DP: Herpesvirus infection prevents activation of cytoplasmic cholesteryl esterase in arterial smooth muscle cells. J Biol Chem 1986 Jun 15;261(17):7611–4
Hajjar DP, Falcone DJ, Anderson JB, Hefton JM: Interaction of arterial cells. I. Endothelial cells alter cholesterol metabolism in co-cultured smooth muscle cells. J Lipid Res 1985 Oct;26(10):1212–23
Hajjar DP, Fabricant CG, Minick CR, Fabricant J:

Virus-induced atherosclerosis. Herpesvirus infection alters aortic cholesterol metabolism and accumulation. Am J Pathol 1986 Jan;122(1):62-70

Hajjar DP, Wekaler BB: Modulation of arterial cholesteryl ester metabolism by prostacyclin and prostaglandin E2. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:249-52

Hajjar DP see Etingin OR

Hajjar JJ, Van Linda B, Fucci J, Tomicic T: Intestinal absorption in the mechanically obstructed rat intestine: protection by prostaglandins. Prostaglandins 1986 Jan; 31(1):83-93

Hajjar KA, Harpel PC, Jaffe EA, Nachman RL: Binding of plasminogen to cultured human endothelial cells. J Biol Chem 1986 Sep 5;261(25):11656-62

Hajjar KA see Nachman RL

Hajji K see Dieterlen-Lièvre F

Hajji M, Himmich H: La pneumonie franche lobaire aiguë pneumococcique. A propos de 51 cas. Rev Mal Respir 1985;2(6):351-4 (Eng. Abstr.) (Fre)

el Hajji M see Le Doan T

Hajji O see Israël L

Hájková B, Erben J, Kubes L, Pantušek M: Vztah mezi kostními fluoridy a ledvinovou osteodystrofií při vleklé nedostatečnosti ledvin. Vnitr Lek 1985 Sep;31(9):852-7 (Eng. Abstr.) (Cze)

Hájková H: Oxyuriáza a apendicitida. Cesk Pediatr 1986 Feb; 41(2):82-4 (Eng. Abstr.) (Cze)

Hájková H: Perforative peritonitis of appendiceal origin. Acta Univ Carol [Med] (Praha) 1985;31(3-4):173-241

Hájková H see Havránek P

Hájková H see Kabelka M

Hájková M see Jurmanová K

Hajkowski R see Pappas MG

Hajnal F see Kiss Z

Hajnis K see Blažek V

Hajnsdorf E, Favre A: Metabolism of tRNAs in growing cells of Escherichia coli illuminated with near-ultraviolet light. Photochem Photobiol 1986 Feb;43(2):157-64

Hajnsdorf E, Favre A, Expert-Bezançon A: Multiple crosslinks of proteins S7, S9, S13 to domains 3 and 4 of 16S RNA in the 30S particle. Nucleic Acids Res 1986 May 27;14(10):4009-23

Hajnsdorf E see Favre A

Hajnsek F see Pavicevic L

Hajo-Tello N, Dupont C, Wepierre J, Cohen Y, Miller R, Godfraind T: Effects of tabernanthine on calcium and catecholamine stimulated contractions of isolated vascular and cardiac muscle. Arch Int Pharmacodyn Ther 1985 Jul; 276(1):35-43

Hajós F, Gallatz K: Electron-microscopic demonstration of alpha-tubulin immunoreactivity in astroglia. Histochemistry 1986;84(3):275-8

Hajós F, Garthwaite G, Garthwaite J: Reversible and irreversible neuronal damage caused by excitatory amino acid analogues in rat cerebellar slices. Neuroscience 1986 Jun;18(2):417-36

Hajós F, Kálmán M, Libertiny G: Vinblastine blocks stimulation-dependent vesicle redistribution in incubated synaptosomes. Int J Neurosci 1985 Oct;28(1-2):119-24

Hajós F see Csillag A

Hajós F see Garthwaite G

Hajós F see Garthwaite J

Hajós M see Obál F Jr

Hajra A see Wilson GN

Hajra AK, Bishop JE: Preparation of radioactive acyl coenzyme A. Methods Enzymol 1986;122:50-3

Hajra AK see Ghosh MK

Hajra AK see Kelley RI

Hajra AK see Lazarow PB

Hajratwala BR: An 'adjustable' calculator program to determine fraction of species versus pH profiles for mono-, di- or triprotic weak acids or bases. Int J Biomed Comput 1985 Sep;17(2):99-105

Hajratwala BR see Nachtman JP

Hajri H see Kchir N

Hajri S, Ben Slama CL, Chamakhi S, Bessioud M, Mebazaa R, Boukhris R: Etude comparative de deux schémas thérapeutiques de fractionnement des doses d'insuline chez des diabétiques insulino-dépendants. Tunis Med 1985 Nov; 63(11):589-93 (Eng. Abstr.) (Fre)

Hajri S see Bessioud M

Hajric A see Jovanovic R

Hajric A see Markovic A

Hajric A see Prorotšic M

Hajseyed-Javadi J see Edrisian GH

Hajslová J, Rathouská Z, Davídek J: Gas-liquid chromatographic method for the determination of iodine in fruit. J Chromatogr 1985 Dec 4;348(2):437-40

Hajtman A, Neuschl R, Kolárová B, Masárová E: Nale skúsenosti s meraním prúdového odporu nosovej dutiny. Cesk Otolaryngol 1986 Jan;35(1):30-4 (Eng. Abstr.) (Slo)

Hajto T, Lanzrein C: Natural killer and antibody-dependent cell-mediated cytotoxicity activities and large granular lymphocyte frequencies in Viscum album-treated breast cancer patients. Oncology 1986;43(2):93-7

Hajtós I see Ralovich B

Hajurka J see Bekeová E

Hajsok O, Taschmann M, Hajsoková M: Somatometric characteristic of hypermobile patients with coxarthrosis. Clin Rheumatol 1985 Dec;4(4):405-9

Hajsoková M see Hajsok O

Hak H see Mok JY

Hak-Hagir A: Suprapubische transvesikale Adenomektomie in Lokalanästhesie. Vorläufige Mitteilung. Z Urol Nephrol 1985 Sep;78(9):501-3 (Eng. Abstr.) (Ger)

Hak-Lemmers HL see Demacker PN

Hakaim AG see Weiss HS

Hakala M, Pelkkö P, Sutinen S, Hubti E, Koivisto O, Turkka M: Association of bronchiolitis with connective tisue disorders. Ann Rheum Dis 1986 Aug;45(8):656-62

Hakala M, van Assendelft AH, Ilonen J, Jalava S, Tiilikainen A: Association of different HLA antigens with various toxic effects of gold salts in rheumatoid arthritis. Ann Rheum Dis 1986 Mar;45(3):177-82

Hakala TR see Bahnson HT

Hakala TR see Ballou B

Hakala TR see Ellis D

Hakala TR see Liebert M

Hakala TR see Rinaldo CR Jr

Hakala TR see Rosenthal JT

Hakala TR see Shen WC

Hakala TR see Taylor RJ

Hakam A, McLick J, Kun E: Simultaneous determination of mono- and poly(ADP-ri-bose) in vivo by tritium labelling and direct high-performance liquid chromatographic separation. J Chromatogr 1986 May 30; 359:275-84

Hakam A, Kun E: High-performance liquid chromatography of in vitro synthesized poly(ADP-ribose) on ion-exchange columns, separation of oligomers of varying chain length and estimation of apparent branching. J Chromatogr 1985 Aug 23;330(2):287-98

Hakam A see Bauer PI

Hakam A see Kirsten E

Hakama M: Scientific basis of screening in early detection. Cancer Detect Prev 1986;9(1-2):139-43

Hakama M, Chamberlain J, Day NE, Miller AB, Prorok PC: Evaluation of screening programmes for gynaecological cancer. Br J Cancer 1985 Oct;52(4):669-73

Hakama M: Vyzhivaemost' bol'nykh rakom molochnoi zhelezy v Finliandii. Vopr Onkol 1985;31(12):40-4 (Eng. Abstr.) (Rus)

Hakama M see Chamberlain J

Hakama M see Day NE

Hakama M see Hakulinen T

Hakama M see Teppo L

Hakamada S, Segawa M, Hayakawa F, Nakashima T, Kuno K: Increased muscle action potentials by 5 Hz prolonged nerve stimulation in neuromuscular disorders. Electromyogr Clin Neurophysiol 1986 May;26(3):199-206

Hakamada S see Hayakawa F

Hakamada S see Kuno K

Hakamada T see Ueda S

Hakamata Y see Watabe T

Hakami F see Haertig A

Hakami F see Nordlinger B

Hakami N see Meyers L

Hakami N see Monzon CM

Håkanson E see Rutberg H

Hakanson EY see Bloomquist CH

Håkanson R, Blom H, Carlsson E, Larsson H, Ryberg B, Sundler F: Hypergastrinaemia produces trophic effects in stomach but not in pancreas and intestines. Regul Pept 1986 Feb;13(3-4):225-33

Håkanson R, Oscarson J, Sundler F: Gastrin and the trophic control of gastric mucosa. Scand J Gastroenterol [Suppl] 1986;118:18-30

Håkanson R see Böttcher G

Håkanson R see Edvinsson L

Håkanson R see Ekblad E

Håkanson R see Ekelund M

Håkanson R see Ekström J

Håkanson R see Graffner H

Håkanson R see Grundelius T

Håkanson R see Larsson H

Håkanson R see Sundler F

Håkanson R see Wahlestedt C

Håkanson S see Meyerson BA

Håkansson B, Tjellström A, Rosenhall U, Carlsson P: The bone-anchored hearing aid. Principal design and a psychoacoustical evaluation. Acta Otolaryngol (Stockh) 1985 Sep-Oct;100(3-4):229-39

Håkansson B, Tjellström A, Rosenhall U: Acceleration levels at hearing threshold with direct bone conduction versus conventional bone conduction. Acta Otolaryngol (Stockh) 1985 Sep-Oct;100(3-4):240-52

Håkansson B see Billesbølle P

Håkansson B see Carlsson P

Håkansson HO see Bergqvist D

Håkansson J see Ahman B

Håkansson L, Fredman P, Svenn-rholm L: Gangliosides in serum immune complexes from tumor-bearing patients. J Biochem (Tokyo) 1985 Sep;98(3):843-9

Håkansson L see Schmekel B

Håkansson M see Lundberg I

Håkansson P see Fohlman J

Håkansson S, Holm S: Influence of polysaccaride capsule and ionic strength on buoyant density of group B streptococci. Acta Pathol Microbiol Immunol Scand [B] 1986 Jun;94(3):139-43

Håkansson T, Watt-Boolsen S, Rank F: Histologisk mammadiagnostik og finnålsbioptering. En praeklinisk undersøgelse af Surecut-biopteringssaet. Ugeskr Laeger 1985 Oct 21;147(43):3404-5 (Eng. Abstr.) (Dan)

Håkansson T, Watt-Boolsen S, Olsen O, Billesbølle P: Postoperativ tarmatoni og vasopressin. En randomiseret undersøgelse af effekten af vasopressin-indgift på varigheden af postoperativ tarmatoni. Ugeskr Laeger 1985 Sep 23;147(39):3069-70 (Eng. Abstr.) (Dan)

Håkansson T see Billesbølle P

Håkansson T see Olsen O

Hakariya S see Chiba S

Hake DA see Jenski LJ

Hake J see Luedke DW

Hakeda Y, Yoshino T, Natakani Y, Kurihara N, Maeda N, Kumegawa M: Prostaglandin E2 stimulates DNA synthesis by a cyclic AMP-independent pathway in osteoblastic clone MC3T3-E1 cells. J Cell Physiol 1986 Aug; 128(2):155-61

Hakeda Y see Maeda N

Hakeem NA see Newton RP

Haken H see Schöner G

Hakenbeck I: Fehllagen lumbaler Epiduralkatheter—Eine Auswertung röntgenologischer Darstellungen zur Lagekontrolle. Anaesthesiol Reanim 1985;10(6):355-63 (Eng. Abstr.) (Ger)

Hakenbeck R, Briese T, Ellerbrok H: Antibodies against the benzylpenicilloyl moiety as a probe for penicillin-binding proteins. Eur J Biochem 1986 May 15;157(1):101-6

Hakes DC, Johnson GD, Marhevka JS: An improved high pressure liquid chromatographic method for the determination of isocyanates using "nitro reagent". Am Ind Hyg Assoc J 1986 Mar;47(3):181-4

Hakes TB, Dougherty JB, Raymond V: Phase II study of idarubicin in advanced cervical carcinoma. Am J Clin Oncol 1986 Jun;9(3):262-3

Hakes TB see Cain JM

Hakes TB see Leitner SP

Hakes TB see Redman JR

Haketa Y see Kurihara N

Hakii H, Fujiki H, Suganuma M, Nakayasu M, Tahira T, Sugimura T, Scheuer PJ, Christensen SB: Thapsigargin, a histamine secretagogue, is a non-12-O-tetradecanoylphorbol-13-acetate (TPA) type tumor promoter in two-stage mouse skin carcinogenesis. J Cancer Res Clin Oncol 1986;111(3):177-81

Hakii H see Fujiki H

Hakii H see Horiuchi T

Hakii H see Moore RE

Hakii H see Ninomiya M

Hakii H see Ohuchi K

Hakim A see Wolfe LS

Hakim AA: Immunomodulation: plasma cold insoluble globulin protects cytotoxic peripheral blood lymphocytes from adenosine 5'-triphosphate inhibition. Cell Mol Biol 1986;32(2):141-8

Hakim AA, Siraki CM: Plasma "cold-insoluble globulin" protects cytotoxic lymphocytes from ATP inhibition: 2. Immunization against viral cell surface antigen stimulates cytotoxic cells to lyse tumor cells. Cancer Detect Prev 1986;9(3-4):373-83

Hakim AA: Variations in mRNA patterns during development of cytolytic T-cells during hepatitis virus infection. Prog Clin Biol Res 1986;217A:259-70

Hakim AA: Cytotoxicity of human peripheral blood T-lymphocyte clones activated by hepatitis B virus surface antigen. Experientia 1985 Dec 15;41(12):1579-84

Hakim AA: Isolation and functional property of mRNA coding for hepatitis A, B, and non A-non B viral particles from human sera. Naturwissenschaften 1986 Jan;73(1):45-7

Hakim AM: Effect of thiamine deficiency and its reversal on cerebral blood flow in the rat. Observations on the phenomena of hyperperfusion, "no reflow," and delayed hypoperfusion. J Cereb Blood Flow Metab 1986 Feb; 6(1):79-85

Hakim FT, Brown KS, Oppenheim JJ: Hereditary joint disorder in progressive ankylosis (ank/ank) mice. II. Effect of high-dose hydrocortisone treatment on inflammation and intraarticular calcium hydroxyapatite deposits. Arthritis Rheum 1986 Jan;29(1):114-23

Hakim G see Tadolini B

Hakim J see Ault N

Hakim J see Chollet-Martin S

Hakim J see Labro MT

Hakim J see Periasia A

Hakim J see Sinico-Durieux I

Hakim J see Stalder JF

Hakim M, Gonen R, Levitan Z, Sharf M: Broad spectrum antibiotics as short term prophylaxis for elective abdominal hysterectomy: comparison of mezlocillin, cefazolin and placebo. Int J Gynaecol Obstet 1986 Apr;24(2):157-60

Hakim M, Milstein BB: Empyema thoracis and infected pneumonectomy space: case for cyclical irrigation. Ann Thorac Surg 1986 Jan;41(1):85-8

Hakim M, Esmore D, Wallwork J, English TA, Wreghitt T: Toxoplasmosis in cardiac transplantation. Br Med J [Clin Res] 1986 Apr 26;292(6528):1108

Hakim M see Gonen R

Hakim M see **Gouyon JB**
Hakim M see **Jones DK**
Hakim MG, Tribe CR: Retroperitoneal yolk-sac tumour. J R Coll Surg Edinb 1985 Dec;30(6):396–7
Hakim RM, Pontzer MA, Tilton D, Lazarus JM, Gottlieb MN: Effects of acetate and bicarbonate dialysate in stable chronic dialysis patients. Kidney Int 1985 Sep;28(3):535–40
Hakim RM, Friedrich RA, Lowrie EG: Formaldehyde kinetics and bacteriology in dialyzers. Kidney Int 1985 Dec; 28(6):936–43
Hakim S, Joo KG, Baumler GR: Visualization of acute hepatic necrosis with a bone imaging agent. Clin Nucl Med 1985 Oct;10(10):697–8
Hakim SZ, Genta RM: Fatal disseminated strongyloidiasis in a Vietnam War veteran. Arch Pathol Lab Med 1986 Sep;110(9):809–12
Hakim TS, King M, Wang CG, Costo M: Effect of chronic cigarette smoke exposure on pulmonary vasomotion in beagle dogs. J Appl Physiol 1985 Dec;59(6):1815–22
Hakim TS see **Michel RP**
Hakim TS see **van der Zee H**
Hakim TS see **Zidulka A**
Hakimi AY, Nakano HS, Fischer CM, Murphy ML: Accumulation rate in the whole blood of market turkeys fed prophylactic and therapeutic levels of sulfadimethoxine. Poult Sci 1986 Jul;65(7):1275–7
Hakimi AY see **Murphy ML**
Hakimi M see **Cullen M**
Al-Hakkak ZS, Hamamy HA, Murad AM, Hussain AF: Chromosome aberrations in workers at a storage battery plant in Iraq. Mutat Res 1986 Jul;171(1):53–60
Hakkarainen J, Tyéppénen J, Jönsson L: Vitamin E requirement of the growing rat during selenium deficiency with special reference to selenium dependent—and selenium independent glutathione peroxidase. Zentralbl Veterinarmed [A] 1986 May;33(4):247–58
Hakkarainen J see **Hassan S**
Hakkarainen J see **Pehrson B**
Hakkarainen J see **Ronéus B**
Hakkarainen K, Asikainen S, Ainamo J: A 7-month study of sulcular fluid flow in the assessment of healing after debridement of deep pockets. J Periodontol 1986 Jan; 57(1):14–9
Hakkarainen RV see **Ronéus BO**
Hakkert BC see **Jongen WM**
Hakki A see **Likoff MJ**
Hakki AH, Munley BM, Hadjimiltiades S, Meissner MD, Iskandrian AS: Determinants of abnormal blood pressure response to exercise in coronary artery disease. Am J Cardiol 1986 Jan 1;57(1):71–5
Hakki AH, Iskandrian AS: Effect of gender on left ventricular function during exercise in patients with coronary artery disease. Am Heart J 1986 Mar;111(3):543–6
Hakki AH see **Fox RM**
Hakki AH see **Ilia R**
Hakki AH see **Iskandrian AS**
Hakki AH see **Nestico PF**
Hakki AH see **Panidis IP**
Hakki AH see **Sekoloff NM**
Hakki AH see **Wahl JM**
Hakkiluoto A see **Santavirta J**
Häkkinen K, Komi PV: Training-induced changes in neuromuscular performance under voluntary and reflex conditions. Eur J Appl Physiol 1986;55(2):147–55
Häkkinen K, Alen M: Physiological performance, serum hormones, enzymes and lipids of an elite power athlete during training with and without androgens and during prolonged detraining. A case study. J Sports Med Phys Fitness 1986 Mar;26(1):92–100
Häkkinen K, Komi PV, Kauhanen H: Electromyographic and force production characteristics of leg extensor muscles of elite weight lifters during isometric, concentric, and various stretch-shortening cycle exercises. Int J Sports Med 1986 Jun;7(3):144–51
Häkkinen K, Komi PV: Fatiguability in voluntary and reflex contraction after conditioning of human skeletal muscle. Electromyogr Clin Neurophysiol 1985 Jul–Aug; 25(5):319–30
Häkkinen K, Alén M, Komi PV: Changes in isometric force- and relaxation-time, electromyographic and muscle fibre characteristics of human skeletal muscle during strength training and detraining. Acta Physiol Scand 1985 Dec; 125(4):573–85
Häkkinen K, Komi PV, Alén M: Effect of explosive type strength training on isometric force- and relaxation-time, electromyographic and muscle fibre characteristics of leg extensor muscles. Acta Physiol Scand 1985 Dec; 125(4):587–600
Hakkinen S see **Kivilu oto O**
Häkkinen V see **Pitkäjä H**
Häkkinen V see **Punnonen R**
Haklin M see **Moss JP**
Haklin M see **Rizk SL**
Haklin M see **Troyk PR**
Hakoda M see **Fujiwara S**
Hakoda M see **Yamakido M**
Hakoi K see **Makita T**
Hakola M see **Hannonen P**
Hakola P see **Alvesalo L**
Hakomaki MR see **Droist R**
Hakomori S: Glycosphingolipids. Sci Am 1986 May; 254(5):44–53
Hakomori S: Tumor-associated carbohydrate antigens. Annu Rev Immunol 1984;2:103–26 (126 ref.)
Hakomori S see **Abe K**
Hakomori S see **Bremer EG**
Hakomori S see **Clausen H**
Hakomori S see **Dabelsteen E**
Hakomori S see **Fenderson BA**
Hakomori S see **Fukushi Y**
Hakomori S see **Furukawa Y**
Hakomori S see **Hirohashi S**
Hakomori S see **Holmes EH**
Hakomori S see **Itzkowitz SH**
Hakomori S see **Kaizu T**
Hakomori S see **Kannagi R**
Hakomori S see **Matsuura H**
Hakomori S see **Murayama K**
Hakomori S see **Nichols EJ**
Hakomori S see **Nudelman E**
Hakomori SI see **Kasai K**
Hakoshima A see **Ishimaru S**
Hakozaki M see **Sato Y**
Hakozaki N: [Studies on the ability of Escherichia coli of urinary tract infection origin to adhere to isolated uroepithelial cells] Nippon Ika Daigaku Zasshi 1985 Aug; 52(4):367–75 (Eng. Abstr.) **(Jpn)**
Haksobunodo S see **Callaher CH**
Haktan M see **Aydin A**
Hakuba A: [Surgical approaches to the cavernous sinus—repair of a C-C fistula at the C5 portion of the internal carotid artery] No Shinkei Geka 1986 Apr; 14(5):601–7 (Eng. Abstr.) **(Jpn)**
Hakuba A, Liu S, Nishimura S: The orbitozygomatic infratemporal approach: a new surgical technique. Surg Neurol 1986 Sep;26(3):271–6
Hakuba A see **Hashimoto H**
Hakuba A see **Inoue Y**
Hakuba A see **Matsuoka Y**
Hakuba A see **Nakai Y**
Hakuba S, Ando H, Ochiai T, Baba S, Baba M: [Plasma exchange and corticosteroid therapy in the treatment of bullous pemphigoid] Rinsho Ketsueki 1985 Nov; 26(11):1871–5 **(Jpn)**
Hakulinen A see **Heinonen K**
Hakulinen E: Mannen bakom syndromet: Percivall Pott. Nydanare inom engelsk kirurgi—förde även pennan mästerligt. Lakartidningen 1985 Aug 21;82(34):2784–5 **(Swe)**
Hakulinen T, Hanselwska H, Lopez AD, Nakada T: Global and regional mortality patterns by cause of death in 1980. Int J Epidemiol 1986 Jun;15(2):226–33
Hakulinen T, Teppo L, Saxén E: Cancer i Finland 1980—hur stämde prognoserna? Nord Med 1986;101(5):162–5 (Eng. Abstr.) **(Swe)**
Hakulinen T, Teppo L, Saxén E: Syöpätaudit Suomessa 1980—kuinka ennusteet toteutuivat. Duodecim 1986; 102(2):94–101 (Eng. Abstr.) **(Fin)**
Hakulinen T, Hakama M: The effect of screening on the incidence and mortality of cervical cancer in Finland. Nowotwory 1985 Oct–Dec;35(4):290–6
Hakulinen T, Teppo L, Saxén E: Do the predictions for cancer incidence come true? Experience from Finland. Cancer 1986 Jun 15;57(12):2454–8
Hakulinen T see **Heinävaara P**
Hakulinen T see **Partanen T**
Hakulinen T see **Teukanen L**
Hakulinen T see **Teppo L**
Hakulinen TR see **Kauppinen TP**
Hakura A, Mizuno Y, Goto M, Kawazoe Y: Studies on chemical carcinogens and mutagens. XXXV. Standardization of mutagenic capacities of several common alkylating agents based on the concentration-time integrated dose. Chem Pharm Bull (Tokyo) 1986 Feb; 34(2):775–80
Hakura A, Kawazoe Y: Studies on chemical carcinogens and mutagens. XXXVI. Apparent activation energy from mutagenic modification induced in E. coli by alkylating agents. Estimation from mutation frequency. Chem Pharm Bull (Tokyo) 1986 Apr;34(4):1728–34
Hakura A see **Fujino-Kurihara H**
Hakura A see **Kawazoe Y**
Hakura A see **Tanaka T**
Hakura A see **Yutsudo M**
Hakusui H see **Nakaoka M**
Haky JE, Domeakos EA: Automated data processing for chromatographic assay method validations. J Chromatogr Sci 1985 Aug;23(8):364–9
Hála K see **Boyd RL**
Hála K see **Neu N**
Halaban R, Ghosh S, Duray P, Kirkwood JM, Lerner AB: Human melanocytes cultured from nevi and melanomas. J Invest Dermatol 1986 Jul;87(1):95–101
Halaban R see **Cowan JM**
Halabis JA see **Weinstein HD**
Halaburt A see **Hussun B**
Halaburt AS see **Pagden D**
Halaburt H see **Kostelijnsetx M**
el-Halaby R see **el-Kamby AW**
Halac E Jr see **Sears CA**
Halažková M see **Stárka F**
Halagan J, Arendarčik J, Molnárová M, Stuníková A: Histomorfologické zmeny folikulárneho aparátu vaječníkov bahnic po ožiarení. Vet Med (Praha) 1985 Oct; 30(10):595–602 (Eng. Abstr.) **(Cze)**
Halagan J, Arendarčik J, Molnárová M, Stuníková A: Morfologické zmeny vaječníkov a histologické zmeny terciárnych folikulov vaječníkov bahnic po protrahovanom ožiarení v anestrickom období. Vet Med (Praha) 1985 Dec; 30(12):725–32 (Eng. Abstr.) **(Slo)**
Halagan N see **McCullough J**
Halak A see **Peled Y**
Halaka FG, Babcock GT, Dye JL: The use of principal component analysis to resolve the spectra and kinetics of cytochrome c oxidase reduction by 5,10-dihydro-5-methyl phenazine. Biophys J 1985 Aug;48(2):209–19
Halal F: A new syndrome of severe upper limb hypoplasia and Müllerian duct anomalies. Am J Med Genet 1986 May; 24(1):119–26
Halal F: Distal obstructive uropathy with polydactyly: a new syndrome? Am J Med Genet 1986 Aug;24(4):753–7
Halal F: Dominant inheritance of syn-camptodactyly of the second and third toes with foot and lower limb asymmetry and scoliosis. Am J Med Genet 1985 Sep;22(1):149–56
Hălălău F, Unc G, Moisanu R, Ardeleanu C, Alexa-Dogaru M: Sweat gland tumors with stromal haemangiomatous component: an undescribed type of skin tumors. Report of four cases. Morphol Embryol (Bucur) 1985 Jul–Sep; 31(3):209–11
Hălălău F see **Laky D**
Halama AR, Voogt GR, Musgrave GM: Prevalence of otitis media in children in a black rural community in Venda (South Africa). Int J Pediatr Otorhinolaryngol 1986 Feb; 11(1):73–7
Halama AR see **Voogt GR**
Halama JR see **Holden JE**
Halangk W, Bohnensack R: Quantification of sperm motility by a turbidimetric assay. Correlation to cellular respiration. Biomed Biochim Acta 1986;45(3):331–41
Halangk W see **Bohnensack R**
Halangk W see **Letko G**
Halar E see **Pfeifer MA**
Halar EM see **Evans RL**
Halaris A: Antidepressant drug therapy in the elderly: enhancing safety and compliance. Int J Psychiatry Med 1986–87;16(1):1–19 (48 ref.)
Halaris A see **Gwirtsman HE**
Halaris A see **Piletz JE**
Halaris A see **Schwarcz G**
Halaris AE see **DeMet EM**
Halas ES, Hunt CD, Eberhardt MJ: Learning and memory disabilities in young adult rats from mildly zinc deficient dams. Physiol Behav 1986;37(3):451–8
Halas JC see **Peters EC**
Halasa J, Schlesinger D, Mańczak M: UMPK polymorphism in the Polish population. Arch Immunol Ther Exp (Warsz) 1985;33(5):621–4
Halasa J, Fidorowicz D, Stelmaska-Dworak E: Porównanie typów serologicznych E. coli wystepujacych w moczu i kale chorych na zapalenie ukladu moczowego. Med Dosw Mikrobiol 1986;38(2):79–84 (Eng. Abstr.) **(Pol)**
Halasa J, Giedrys-Galant S, Podkowińska I: Testy skórne z zawiesinami bakterii wykonywane w alergologii. Pol Tyg Lek 1985 Oct 7–14;40(40–41):1165–8 (16 ref.) **(Pol)**
Halasa J see **Giedrys-Galant S**
Halasa J see **Schlesinger D**
Halaska M, Zemlik J, Sindlář M, Voigt R: První zkušenosti s diagnostikou a léčbou urgentní inkontinence moči v ambulantní gynekologické praxi. Cesk Gynekol 1986 May; 51(4):264–6 **(Cze)**
Halaska M, Voigt R, Sindelář M, Kunath H, Koleska T, Martan A, Stulc B: Naše poznatky s tréninkem močového měchýře u starších žen. Cesk Gynekol 1986 Apr; 51(3):154–9 (Eng. Abstr.) **(Cze)**
Halaska M see **Voigt R**
Halásová A see **Kvasz L**
Halász A see **Mietsch F**
Halász B see **Bánky Z**
Halász B see **Gerlics K**
Halász B see **Kiss J**
Halász B see **Köves K**
Halasz C, Silvers D, Crum CP: Bowenoid papulosis in three-year-old girl. J Am Acad Dermatol 1986 Feb;14(2 Pt 2):326–30
Halasz CL see **Andrews AD**
Halasz G: The child with cancer [letter] Med J Aust 1986 Mar 17;144(6):334
Halász J see **Kovács A**
Halász N, Hökfelt T, Norman AW, Goldstein M: Tyrosine hydroxylase and 28K-vitamin D-dependent calcium binding protein are localized in different subpopulations of periglomerular cells of the rat olfactory bulb. Neurosci Lett 1985 Oct 24;61(1–2):103–7
Halasz NA: A one-sided education. Pharos 1986 Summer; 49(3):15–6
Halasz NA see **vanSonnenberg E**
Halász P, Ujszászi J, Gádoros J: Are microarousals preceded by electroencephalographic slow wave synchronization precursors of confusional awakenings? Sleep 1985; 8(3):231–8
Halász P see **Ujszászi J**
Halasz-Doss M, Cuvo AJ: Teaching a functional leisure skill cluster to rehabilitation clients: the art of macrame. Appl Res Ment Retard 1986;7(1):79–93

Halászné Igsáth Z, Szász G, Hermecz I: A kémiai szerkezet és az oldhatóság közötti összefüggés vizsgálata nitrogén-hídfős vegyületek körében. Acta Pharm Hung 1986 Jan;56(1):34–7 (Eng. Abstr.) (Hun)

Halata M see **Newman LJ**

Halata MS see **Berezin S**

Halata Z, Munger BL: The terminal myelin segments of afferent axons to cutaneous mechanoreceptors. Brain Res 1985 Nov 11;347(1):177–82

Halata Z, Rettig T, Schulze W: The ultrastructure of sensory nerve endings in the human knee joint capsule. Anat Embryol (Berl) 1985;172(3):265–75

Halata Z, Munger BL: The neuroanatomical basis for the protopathic sensibility of the human glans penis. Brain Res 1986 Apr 23;371(2):205–30

Halata Z see **Silverman RT**

Halawa B: Wpływ digoksyny na aktywność reninowa osocza u osób zdrowych. Pol Tyg Lek 1986 Jan 21;41(3):74–7 (Eng. Abstr.) (Pol)

Halawa B, Mazurek W, Negrusz-Kawecka M: Dobowe zmiany stężenia noradrenaliny w surowicy krwi i aktywności reninowej osocza u osób w wieku podeszłym chorych na nadciśnienie tetnicze. Pol Tyg Lek 1986 May 26;41(21):679–82 (Eng. Abstr.) (Pol)

Halawa B: Zawał mięśnia sercowego a ponowne podjecie pracy zawodowej. Pol Tyg Lek 1985 Jul 22;40(29):836–8 (21 ref.) (Pol)

Halawa B: Interakcja fenytoiny z propranololem, prokainamidem i digoksyna. Pol Tyg Lek 1985 Jul 15; 40(28):790–3 (Eng. Abstr.) (Pol)

Halawa B: Ocena przydatności oznaczania dobowych wahań stężenia noradrenaliny i adrenaliny w surowicy krwi i powysiłkowego wzrostu rozkurczowego cisnienia tetniczego. Wiad Lek 1985 Jul 15;38(14):989–96 (Eng. Abstr.) (Pol)

Halawa B: Zachowanie sie stężenia mioglobiny i aktywności kreatyno–fosfokinazy w surowicy krwi chorych na zawal mięśnia serca, na dusznice bolesna niestabilna i na dusznice bolesna spontaniczna. Wiad Lek 1985 Sep 15; 38(18):1265–72 (Eng. Abstr.) (Pol)

Halawa B, Mazurek W: Interakcje cymetydyny z chinidyna, prokainamidem i digoksyna. Pol Tyg Lek 1985 Dec 23–30; 40(51–52):1437–9 (Eng. Abstr.) (Pol)

Halawa B see **Lukasik S**

Halawa B see **Mazurek W**

Halawa B see **Szychowska Z**

el Halawani ME, Silsby JL, Behnke EJ, Fehrer SC: Hormonal induction of incubation behavior in ovariectomized female turkeys (Meleagris gallopavo). Biol Reprod 1986 Aug; 35(1):59–67

el Halawani ME, Silsby JL, Fehrer SC, Behnke EJ: The influence of acute or repeated immobilization on plasma prolactin levels in the turkey (Meleagris gallopavo). Gen Comp Endocrinol 1985 Sep;59(3):410–5

el Halawani ME see **Fehrer SC**

el Halawani ME see **Millam JR**

el Halawani N see **Khalil HH**

Halazonetis TD see **Stearns NS**

Halbach VV see **Hieshima GB**

Halban PA, Amherdt M, Orci L, Renold AE: Tris(hydroxymethyl)aminomethane inhibits the synthesis and processing of proinsulin in isolated rat pancreatic islets without affecting release of insulin stores. Diabetes 1986 Apr;35(4):433–9

Halberg E see **Hayes DK**

Halberg E see **Sánchez de la Peña S**

Halberg F, Guillaume F, Sánchez de la Peña S, Cavallini M, Cornélissen G: Cephalo–adrenal interactions in the broader context of pragmatic and theoretical rhythm models. Chronobiologia 1986 Apr–Jun;13(2):137–54

Halberg F, Cornélissen G, Bingham C, Tarquini B, Mainardi G, Cagnoni M, Panerai C, Scarpelli P, Romano S, Mirra W, et al: Neonatal monitoring to assess risk for hypertension. Postgrad Med 1986 Jan;79(1):44–6

Halberg F see **Cavallini M**

Halberg F see **Cornélissen G**

Halberg F see **Hayes DK**

Halberg F see **Hermida RC**

Halberg F see **Liu T**

Halberg F see **Mikulecký M**

Halberg F see **Sánchez de la Peña S**

Halberg F see **Syngelakis M**

Halberg F see **Wrba H**

Halberg P see **Bentzon MW**

Halberstadt E see **von Loewenich V**

Halbert GW, Stuart JF, Florence AT: A low density lipoprotein–methotrexate covalent complex and its activity against L1210 cells in vitro. Cancer Chemother Pharmacol 1985;15(3):223–7

Halbert MK, Baldwin RP: Determination of cysteine and glutathione in plasma and blood by liquid chromatography with electrochemical detection using a chemically modified electrode containing cobalt phthalocyanine. J Chromatogr 1985 Nov 29;345(1):43–9

Halbert S see **Epstein A**

Halbert S see **Friedman–Kien AE**

Halbert SP, Kiefer DJ, Friedman–Kien AE, Poiesz B: Antibody levels for cytomegalovirus, herpes simplex virus, and rubella in patients with acquired immune deficiency syndrome. J Clin Microbiol 1986 Feb;23(2):318–21

Halbert SP, Poiesz B, Friedman–Kien AE, Montagna R, Blattner WA, Ankes M: Quantitative estimation by a standardized enzyme–linked immunosorbent assay of human T–cell lymphotropic virus type I antibodies in adult T–cell leukemia and acquired immune deficiency syndrome. J Clin Microbiol 1986 Feb;23(2):212–6

Halbert SP see **Chen J**

Halbert SP see **Lin TM**

Halbherr T see **Feitelson MA**

Halbhuber KJ, Stibenz D, Bäumler H: Topo–optical investigations of the conformational change of the erythrocyte glycocalyx in dependence on extracellular pH and presence of dextran. Acta Histochem [Suppl] (Jena) 1986;33:55–60

Halbhuber KJ, Linss W, Zimmermann N, Oehring H, Pfitzold L: Cytochemical and cellbiological investigations of the signal function of the erythrocyte plasmalemma—the membrane structure as code for cell life span. Acta Histochem [Suppl] (Jena) 1986;33:23–44

Halbhuber KJ, Zimmermann N, Feuerstein H: Light microscopical localization of enzymes by means of cerium–based methods. I.V. Optimization procedures for acid phosphatase. Acta Histochem (Jena) 1986;79(2):147–53

Halbhuber KJ, Zimmermann N: Light microscopical localization of enzymes by means of cerium–based methods. II. A new cerium–lead–technique for alkaline phosphatase. Acta Histochem (Jena) 1985;77(1):67–73

Halbhuber KJ, Zimmermann N, Feuerstein H: Light microscopical localization of enzymes by means of cerium–based methods. III. Visualization techniques for cerium phosphate. Acta Histochem (Jena) 1985;77(2):143–9

Halbhuber KJ see **Gawrisch K**

Halbhuber KJ see **Oehring H**

Halbhuber KJ see **Zimmermann N**

Halbig I see **Frostell C**

Hilbig W see **Kamplk A**

Halbleib V see **Saha GB**

Halbrecht I see **Chalmoff C**

Halbrecht I see **Levinsky H**

Halbrecht I see **Shabtai F**

Halbreich U, Goldstein S, Cooper T, Mathé AA: Different pattern of association of beta–endorphin and cortisol responses to dextroamphetamine in postmenopausal women and young men. Psychiatry Res 1985 Sep;16(1):11–9

Halbreich U, Endicott J, Lesser J: The clinical diagnosis and classification of premenstrual changes. Can J Psychiatry 1985 Nov;30(7):489–97

Halbreich U see **Endicott J**

Halbreich U see **Sharpless NS**

Halbreich U see **Zern MA**

Halbur BT, Fears N: Nursing personnel turnover rates turned over: potential positive effects on resident outcomes in nursing homes. Gerontologist 1986 Feb;26(1):70–6

Halbwachs–Mecarelli L see **Monteiro RC**

Halčák L, Pecháň I, Bellnska J, Bínovský A, Krčiko J, Rosik T: Tvorba adenínových nukleotidov z adenozínu v mozgu potkanov pri nedostatku kyslíka. Bratisl Lek Listy 1985 Oct;84(4):404–15 (Eng. Abstr.) (Slo)

Halčák L see **Bellnska J**

Halčák L see **Pecháň I**

Halcomb CG see **Morrison RW**

Halcrow SJ, Crawford PJ, Craft AW: Epidermoid spinal cord tumour after lumbar puncture. Arch Dis Child 1985 Oct; 60(10):978–9

Halczy–Kowalik L, Kamiński MM: Zmiany wrażliwości smakowej w chorobie wrzodowej w okresie zaostrzenia i po leczeniu operacyjnym. Pol Tyg Lek 1985 Sep 8; 40(36):1009–13 (Eng. Abstr.) (Pol)

Hald A see **Ordlag H**

Hald B see **Büchmann NB**

Hald JK see **Turski PA**

Hald T see **Dixon JS**

Hald T see **Gerstenberg TC**

Hald T see **Holm–Bentzen M**

Hald T see **Jakobsen H**

Hald T see **Klarskov P**

Hald T see **Meyhoff HH**

Hald T see **Vejtorp M**

Haldane DJ, Bauman DS, Chow AW, Doyle P, Garber G, Ngui–Yen J, Smith JA: False negative latex agglutination test in cryptococcal meningitis [letter] Ann Neurol 1986 Apr;19(4):412–3

Haldane DJ see **Doyle PW**

Haldane DJ see **Hill SF**

Haldane EV see **Marrie TJ**

(Haldane JS) Milledge JS: The great oxygen secretion controversy. Lancet 1985 Dec 21–28;2(8469–70):1408–11

(Haldane JS), Cunningham DJ: The oxygen secretion controversy [letter] Lancet 1986 Mar 22;1(8482):683

Haldane JS see **Sherrock K**

Haldar B see **Das SK**

Haldar D, Kelker HC, Pullman ME: Properties of acyl coenzyme A: 1–acyl–sn–glycerol 3–phosphate acyltransferase from rat liver mitochondria and microsomes. Trans NY Acad Sci 1983;41:173–82

Haldar J see **Bodnar RJ**

Haldar K: Effects of the shape of stenosis on the resistance to blood flow through an artery. Bull Math Biol 1985; 47(4):545–50

Haldar S, Majumder GC: Phosphorylation of external cell–surface proteins by an endogenous ecto–protein kinase of goat epididymal intact spermatozoa. Biochim Biophys Acta 1986 Aug 1;887(3):291–303

Haldar–Misra C see **Beutheen JV**

Haldeman LW see **Poulton TJ**

Haldeman S: Spinal manipulative therapy in sports medicine. Clin Sports Med 1986 Apr;5(2):277–93 (66 ref.)

Haldeman S see **Glick ME**

Haldeu WJ see **Perler BA**

Haldeu WJ Jr see **White RI Jr**

Haldenwang P see **Boisseau t L**

Haldenwang WG see **Ray GL**

Haldenwang WG see **Trempy JE**

Haldenwang WG see **Trevino LB**

Halder CA, Van Gorp GS, Hatoum NS, Warne TM: Gasoline vapor exposures. Part II. Evaluation of the nephrotoxicity of the major C4/C5 hydrocarbon components. Am Ind Hyg Assoc J 1986 Mar;47(3):173–5

Halder CA, Van Gorp GS, Hatoum NS, Warne TM: Gasoline vapor exposures. Part I. Characterization of workplace exposures. Am Ind Hyg Assoc J 1986 Mar;47(3):164–72

Halder R see **Biswas TK**

Halder RM, Walters CS, Johnson BA, Chakrabarti SG, Kenney JA Jr: Aberrations in T lymphocytes and natural killer cells in vitiligo: a flow cytometric study. J Am Acad Dermatol 1986 May;14(5 Pt 1):733–7

Halder RM see **Chakrabarti SG**

Halder RM see **Cowan CL Jr**

Haldiman JT see **Henk WG**

Haldipur CV: The meanings of psychotherapy. Psychol Med 1985 Nov;15(4):727–32

Haldosén LA see **Aperia A**

Hale AA, Stern SL, Wongsam PE: Fibromyalgia in a woman with bipolar disorder, manic phase [letter] Am J Psychiatry 1986 Aug;143(8):1064

Hale AC, Besser GM, Rees LH: Characterization of pro–opiomelanocortin–derived peptides in pituitary and ectopic adrenocorticotrophin–secreting tumours. J Endocrinol 1986 Jan;108(1):49–56

Hale AR, Pixey M, Alesbury RJ: The development of occupational hygiene and the training of health and safety professionals. Ann Occup Hyg 1986;30(1):1–18

Hale AS see **Standish–Barry HM**

Hale BD: Prenatal care suggestions desired [letter] J Tenn Med Assoc 1986 Feb;79(2):109

Hale BL see **Johnston JC**

Hale CB: Infant mortality rates and the lack of uniform availability of prenatal services [editorial] Ala J Med Sci 1985 Oct;22(4):380–1

Hale CC see **Reeves JP**

Hale DC see **Wright DN**

Hale DE, Crase RP, Engel A: Familial systemic carnitine deficiency [letter] Arch Neurol 1985 Dec;42(12):1133

Hale DE see **Ikeda Y**

Hale DE see **Kelley RI**

Hale DW, Greenbaum IF: Spontaneous occurrence of XYY primary spermatocytes in the Sitka deer mouse. J Hered 1986 Mar–Apr;77(2):131–2

Hale DW see **Greenbaum IF**

Hale FA see **Baumann KA**

Hale G, Waldmann H, Friend P, Calne R: Pilot study of CAMPATH–1, a rat monoclonal antibody that fixes human complement, as an immunosuppressant in organ transplantation. Transplantation 1986 Sep;42(3):308–11

Hale G see **Bindon C**

Hale G see **Bindon CI**

Hale G see **Clark M**

Hale G see **Goldman JM**

Hale G see **Morgan G**

Hale G see **Waldmann H**

Hale GM, McIntosh SL, Hiki Y, Clarkson AR, Woodroffe AJ: Evidence for IgA–specific B cell hyperactivity in patients with IgA nephropathy. Kidney Int 1986 Mar; 29(3):718–24

Hale J, Thomas JW: Radiation risks for patients having X rays. Nurse Pract 1985 Dec;10(12):16, 19, 22 passim

Hale J see **Lin JY**

Hale JA, Peters GN, Chesk JH: Tuberculosis of the breast: rare but still extant. Review of the literature and report of an additional case. Am J Surg 1985 Nov;150(5):620–4

Hale JA see **Casali RE**

Hale JD, Valk PE, Watts JC, Kaufman L, Crooks LE, Higgins CB, Decoulsek F: MR imaging of blood vessels using three–dimensional reconstruction: methodology. Radiology 1985 Dec;157(3):727–33

Hale JD see **Valk PE**

Hale JD see **Wesbey GE**

Hale JE see **Pass TR**

Hale JE see **Wathier RE**

Hale JP, Burrows M: Innervation patterns of inhibitory motor neurones in the thorax of the locust. J Exp Biol 1985 Jul;117:401–13

Hale JP see **Watson AH**

Hale LV see **Wathier RE**

Hale MF: 'Just' an RN? Am J Nurs 1985 Oct;85(10):1212

Hale ML see **McCarthy KF**

Hale OM, Newton GL, Haydon KD: Effect of diet and exercise on performance, carcass traits and plasma components of growing–finishing barrows. J Anim Sci 1986 Mar;62(3):665–71

Hale OM, Utley PR: Effects of feeding wheat contaminated with wild radish (Raphanus raphanistrum) to growing pigs.

J Anim Sci 1985 Nov;61(5):1172–7
Hale OM, Bondari K: Effect of breed of sire on growth of gilts and on subsequent reproductive performance.
Growth 1985 Autumn;49(3):367–74
Hale OM see **Kornegay ET**
Hale OM see **Marti OG Jr**
Hale PD see **Spinella DG**
Hale PE see **Stiernberg CM**
Hale PJ, Black E, Nattrass M: Metabolic effects of low-dose incremental insulin infusion in diabetic man.
Horm Metab Res 1986 Feb;18(2):129–33
Hale PJ, Brimble A, Crase J, Nattrass M: Metabolic response to intravenous infusion of porcine and semi-synthetic human insulin in insulin-dependent diabetic men.
Diabete Metab 1986 Apr;12(2):74–8
Hale PJ, Wright JV, Nattrass M: Differences in insulin sensitivity between normal men and women.
Metabolism 1985 Dec;34(12):1133–8
Hale PW Jr, Poklis A: Thioridazine 5-sulfoxide diastereoisomers in serum and urine from rats and man after chronic thioridazine administration. J Anal Toxicol 1985 Sep–Oct;9(5):197–201
Hale PW Jr, Melethil S, Poklis A: The disposition and elimination of stereoisomeric pairs of thioridazine 5-sulfoxide in the rat.
Eur J Drug Metab Pharmacokinet 1985 Oct–Dec; 10(4):333–41
Hale R: Oral contraception, 1986. Currently available formulations. J Reprod Med 1986 Jun;31(6 Suppl):557–8
Hale R: Standardization of allergenic extracts [editorial]
Ann Allergy 1986 Feb;56(2):103–4
Hale RL see **Devenport LD**
Hale RS, Leadlay PF: Oligonucleotide probes for bacterial acylcarrier protein genes. Biochimie 1985 Jul–Aug; 67(7–8):835–9
Hale RW see **Kozasa TS**
Hale RW see **Nakayama R**
Hale RW see **Rogers BJ**
Hale S see **Kemper AJ**
Hale SE see **Williams DE**
Hale TL, Oaks EV, Formal SB: Identification and antigenic characterization of virulence-associated, plasmid-coded proteins of Shigella spp. and enteroinvasive Escherichia coli. Infect Immun 1985 Dec;50(3):620–9
Hale TL see **Dinari G**
Hale TL see **Oaks EV**
Hale TW see **Henderson P**
Hale WD, Cochran CD: Locus of control across the adult lifespan. Psychol Rep 1986 Aug;59(1):311–3
Hale WD, Hedgepeth BE, Taylor EB: Locus of control and psychological distress among the aged.
Int J Aging Hum Dev 1985–86;21(1):1–8
Hale WD see **Cochran CD**
Hale WE, Perkins LL, May FE, Marks RG, Stewart RB: Vitamin E effect on symptoms and laboratory values in the elderly. J Am Diet Assoc 1986 May;86(5):625–9
Hale WE, Perkins LL, May FE, Marks RG, Stewart RB: Symptom prevalence in the elderly. An evaluation of age, sex, disease, and medication use. J Am Geriatr Soc 1986 May;34(5):333–40
Hale-Smith CT see **Durham TM**
Halebian P, Robinson N, Barie P, Goodwin C, Shires GT: Whole body oxygen utilization during acute carbon monoxide poisoning and isocapneic nitrogen hypoxia.
J Trauma 1986 Feb;26(2):110–7
Halebian S see **Mulligan ME**
Haleem MA: The share of the elderly men and women in the commonest causes of death. Br J Clin Pract 1985 Jun; 39(6):215–8
Al-Halees ZY, Campbell DN, Washington RL, Clarke DR: Aortic translocation and biventricular outflow tract reconstruction in an infant. Ann Thorac Surg 1986 Jul; 42(1):100–1
Al-Halees ZY, Freeman JB, Burchett H, Brazeau-Gravelle P: Nonoperative management of stomal stenosis after gastroplasty for morbid obesity. Surg Gynecol Obstet 1986 Apr;162(4):349–54
Halegoua S see **Cremins J**
Halegoua S see **Hagag N**
Hálek J, Opavský J, Kolářová J: Problems of the skin resistance measuring in randomly chosen and so-called active points of the skin.
Acta Univ Palacki Olomuc Fac Med 1984;107:51–62
Hálek L see **Solich J**
Halén A see **Larsson C**
Halenbeck R see **Kunitani M**
Halenda SP, Volpi M, Zavoico GB, Sha'afi RI, Feinstein MB: Effects of thrombin, phorbol myristate acetate and prostaglandin D2 on 40–41 kDa protein that is ADP ribosylated by pertussis toxin in platelets. FEBS Lett 1986 Aug 18;204(2):341–6
Halenda SP, Zavoico GB, Feinstein MB: Phorbol esters and oleoyl acetoyl glycerol enhance release of arachidonic acid in platelets stimulated by Ca2+ ionophore A23187.
J Biol Chem 1985 Oct 15;260(23):12484–91
Hales BA, Amyes SG: The effect of a range of antimicrobial drugs on the haemagglutination of two clinical isolates from urinary tract infections. J Antimicrob Chemother 1985 Nov;16(5):671–4
Hales BF, Smith S, Robaire B: Cyclophosphamide in the seminal fluid of treated males: transmission to females by mating and effect on pregnancy outcome.
Toxicol Appl Pharmacol 1986 Jul;84(3):423–30
Hales BF see **Slott VL**
Hales BF see **Trasler JM**
Hales CA, Brandstetter RD, Neely CF, Peterson MB, Kong D, Watkins WD: Methylprednisolone on circulating eicosanoids and vasomotor tone after endotoxin.
J Appl Physiol 1986 Jul;61(1):185–91
Hales CA: The site and mechanism of oxygen sensing for the pulmonary vessels. Chest 1985 Oct;88(4 Suppl):235S–240S
Hales CA see **Custer JR**
Hales CA see **Liles DS**
Hales CA see **Venegas JG**
Hales CN: Immunological techniques in diabetes research: 14 years on. Diabetologia 1985 Aug;28(8):514–9
Hales CN see **Carrington CA**
Hales CN see **Olczak SA**
Hales CN see **Sturgess NC**
Hales DB, Betz G: NADPH-cytochrome P-450 reductase from untreated rat testicular and liver microsomes: isolation and comparison. Endocrinology 1986 Aug;119(2):811–8
Hales I see **Donaghue K**
Hales IB see **Grant SJ**
Hales J see **Leblová S**
Hales JR, Stephens FR, Fawcett AA, Westerman RA, Vaughan JD, Richards DA, Richards CR: Lowered skin blood flow and erythrocyte sphering in collapsed fun-runners [letter] Lancet 1986 Jun 28;1(8496):1495–6
Hales JR: A case supporting the proposal that cardiac filling pressure is the limiting factor in adjusting to heat stress. Yale J Biol Med 1986 May-Jun;59(3):237–45
Hales JR see **Bell AW**
Hales M see **Bottles K**
Hales M see **Hansen LS**
Hales MC see **Dhoot GK**
Hales RE, Polly S, Bridenbaugh H, Orman D: Psychiatric consultations in a military general hospital. A report on 1065 cases. Gen Hosp Psychiatry 1986 May;8(3):173–82
Hales RE: The need for consultation/liaison psychiatry services in military hospitals. Milit Med 1986 May; 151(5):251–7
Hales RE see **Harden J**
(Hales S), James PJ: Steph-n Hales' "statical way".
Pubbl Sta Zool Napoli [II] 1985;7(2):287–99
Halevi S see **Alcalay J**
Halevy A, Strohm G, Wieczorek U: Zur Behandlung des Hörsturzes mit Xantinolnicotinat (Complamin) in aufsteigender Dosierung. HNO 1986 Jul;34(7):285–90 (Eng. Abstr.) **(Ger)**
Halevy A see **Sayfan J**
Halevy A see **Shperber Y**
Halevy J, Theodor E: [Liver transplantation] Harefuah 1985 Dec 1;109(11):346–50 (33 ref.) **(Heb)**
Halevy J see **Schoenfeld P**
Halevy JD: Local anesthetics administered topically: sterile or not? [letter] Anesthesiology 1986 Apr;64(4):535
Halevy S, Grunwald MH, Feuerman EJ, Livni E: Lichenoid eruption due to hydrochlorothiazide. Diagnostic aid of macrophage migration inhibition factor (MIF) test.
Ann Allergy 1986 May;56(5):402–5
Halevy S, Feuerman EJ: The sign of Leser-Trélat. A cutaneous marker for internal malignancy.
Int J Dermatol 1985 Jul–Aug;24(6):359–61 (30 ref.)
Halevy S, Ingber A, Sandbank M: The role of abnormal glucose tolerance, human lymphocyte antigen (HLA) typing, and urolithiasis in lichen planus [letter]
J Am Acad Dermatol 1986 Jan;14(1):134–5
Halevy S, Livni E: [Allergic drug eruptions induced by diclofenac/sodium] Harefuah 1986 Jan 1;110(1):30–1 (Eng. Abstr.) **(Heb)**
Halevy S see **Alcalay J**
Halevy S see **Grunwald MH**
Haley B see **Tyson H**
Haley BE see **Evans RK**
Haley BE see **Hoyer PB**
Haley BE see **Malkinson AM**
Haley BE see **Pfister KK**
Haley BT see **Egolf DP**
Haley C see **Tantravahi U**
Haley CE see **Gray BJ**
Haley D see **Frieton JR**
Haley GA see **Cyr JJ**
Haley HB, Brody BA: Medical ethics [letter] CA 1986 Jan-Feb;36(1):62–3
Haley JV see **Moody PM**
Haley JV see **Noble RC**
Haley LL see **Mueller OT**
Haley LL see **Webb AC**
Haley MV see **Johnson DW**
Haley MV see **Landis WG**
Haley NJ, Hoffmann D: Analysis for nicotine and cotinine in hair to determine cigarette smoker status. Clin Chem 1985 Oct;31(10):1598–600
Haley NJ see **Palladino G**
Haley NJ see **Pattishall EN**
Haley NJ see **Sepkovic DW**
Haley PJ, Weiser MG: Erythrocyte volume distribution in rainbow trout. Am J Vet Res 1985 Oct;46(10):2210–2
Haley R: Infection-control strategies save $250,000 annually. Hospitals 1985 Nov 16;59(22):63–5
Haley RJ, Ward DM: Noncenzymatically glucosylated serum proteins in patients with end-stage renal disease.
Am J Kidney Dis 1986 Aug;8(2):115–21
Haley RS see **Freedman SI**
Haley SM: Postural reactions in infants with Down syndrome. Relationship to motor milestone development and age. Phys Ther 1986 Jan;66(1):17–22
Haley SM: Sequential analyses of postural reactions in nonhandicapped infants. Phys Ther 1986 Apr;66(4):531–6
Haley T see **Diwan JJ**
Haley TM see **Chatterjee NK**
Haley WE, Strickland BR: Interpersonal betrayal and cooperation: effects on self-evaluation in depression.
J Pers Soc Psychol 1986 Feb;50(2):386–91
Haley WE, Turner JA, Romano JM: Depression in chronic pain patients: relation to pain, activity, and sex differences. Pain 1985 Dec;23(4):337–43
el-Halfawy Kh see **Filippov VD**
Halfens R see **Adriaanse H**
Halfhill D see **Renfroe SL**
Halfman CJ, Jay DW: Homogeneous, micelle quenching fluoroimmunoassay for detecting amphetamines in urine. Clin Chem 1986 Sep;32(9):1677–81
Halfmann G, Lubitz W: Differential induction of Escherichia coli autolysis by penicillin and the bacteriophage phi X174 gene E product. J Bacteriol 1986 May;166(2):683–5
Halfmann J see **Zimmermann U**
Halfon N see **Newacheck PW**
Halfon O, Moures-Simeoni MC, Dugas M: Le syndrome de Cotard chez l'adolescent. Ann Med Psychol (Paris) 1985 Nov;143(9):876–9 **(Fre)**
Halfon O see **Dugas M**
Halfon O see **Moures MC**
Halfon S see **Segal P**
Halford MK see **Cooper DM**
Halford NG see **Forde J**
Halford SE: DNA sequence specificity of Tn21 resolvase. Biochem Soc Trans 1986 Apr;14(2):216–7
Halford SE, Lovelady BM, McCallum SA: Relaxed specificity of the EcoRV restriction endonuclease. Gene 1986; 41(2–3):173–81
Halford SE see **Lake PA**
Halford SE see **Rogowsky P**
Halfpap L see **Moncla BJ**
Halfpap LM, Brown DA, Clagett JA, Birdsell DC: The mitogenicity for murine splenocytes of specific surface components of the oral periodontopathic bacterium, Actinomyces viscosus. Arch Oral Biol 1985;30(9):661–6
Halfpenny AP, Brown PR: Simultaneous high-performance liquid chromatographic assay of the activities of erythrocytic hypoxanthine-guanine phosphoribosyl transferase and purine nucleoside phosphorylase.
J Chromatogr 1985 Dec 11;349(2):275–82
Halfter W, Deiss S: Axonal pathfinding in organ-cultured embryonic avian retinae. Dev Biol 1986 Apr;114(2):296–310
Halfter W see **Liu L**
Halgreen H, Pedersen NT, Worning H: Symptomatic effect of pancreatic enzyme therapy in patients with chronic pancreatitis. Scand J Gastroenterol 1986 Jan;21(1):104–8
Halgreen M, Hebjørn M, Juul N, Burcharth F: Ultralydvejledt plexus coeliacus alkoholblokade ved kroniske pankreatogene smerter. Ugeskr Laeger 1986 Jul 14;148(29):1828–30 (Eng. Abstr.) **(Dan)**
Halgren E, Wilson CL: Recall deficits produced by afterdischarges in the human hippocampal formation and amygdala. Electroencephalogr Clin Neurophysiol 1985 Nov;61(5):375–80
Halgren E see **Altafullah I**
Halgren E see **Smith ME**
Halgrimson C see **Styne P**
Halgunset J see **Nordby A**
Halhal A see **Tounsi A**
Halhuber C: Nachsorge nach Herzklappenersatz in Praxis und Herzgruppe. Teil 2: Bewegungstherapie, psychosoziale Probleme, Diätetik. Fortschr Med 1986 Apr 30; 104(17):349–52 (Eng. Abstr.) **(Ger)**
Halhuber C: Nachsorge nach Herzklappenersatz in Praxis und Herzgruppe. Teil 1: Diagnostische Massnahmen und medikamentöse Therapie. Fortschr Med 1986 Apr 24; 104(16):326–30 (Eng. Abstr.) **(Ger)**
Halhuber C: Gibt es eine psychologische Sekundärprävention nach Herzinfarkt? Schweiz Rundsch Med Prax 1986 Jan 21;75(4):53–6 (Eng. Abstr.) **(Ger)**
Halhuber MJ: Stress und Typ-A-Verhalten, Risikofaktoren der koronaren Herzkrankheit? Eine kritische Bestandsaufnahme. Psychother Psychosom Med Psychol 1985 Sep;35(9):247–52 **(Ger)**
Halhuber MJ, Siegrist J: Factores psicosociales en el desarrollo y curso de la cardiopatía isquémica.
Rev Esp Cardiol 1985;38 Suppl 3:41–4 (Eng. Abstr.) **(Spa)**
Halhuber MJ: Kardiologische Rehabilitation. Medikamentöse Sekundärprävention, Beeinflussung des Lebensstils, Trends und Fakten. Fortschr Med 1986 Jan 9;104(1–2):16–8 **(Ger)**
Halhuber MJ: Stress—ein Risikofaktor? Lebensversicherungsmedizin 1986 Mar 1;38(2):44–7 (Eng. Abstr.) **(Ger)**
Halhuber MJ: Der paragraph 1236 RVO im Jahre 1984 aus der Sicht des kardiologischen Rehabilitationsklinikers. Off Gesundheitswes 1986 Jan;48(1):15–8 (Eng. Abstr.) **(Ger)**
Haliandros M see **Skalkowski AW**
Haliasos N see **Stamopoulou-Mavridou A**

Halickman JF see **Granata AV**
Halics E see **Gyuris J**
Halicz B see **Buur K**
Halie MR see **Daanen S**
Halie MR see **van der Meer J**
Halie MR see **van der Waaij D**
Halie MR see **van Imhoff GW**
Halifax R see **Thomas D**
Halik JJ see **Ellis DA**
Halik T see **Vrbová H**
Halikas J see **Bean-Bayog M**
Halikas JA, Weller RA, Morse CL, Hoffmann RG: A longitudinal study of marijuana effects. Int J Addict 1985 May;20(5):701–11
Halikowski B: Zespół nabytych niedoborów immunologicznych (AIDS). Pol Tyg Lek 1986 Apr 21; 41(16):515–8 (Eng. Abstr.) **(Pol)**
Halil O see **Eridani S**
Halila H: Detection of ovarian cancer marker CA 125 in human seminal plasma. Tumour Biol 1985;6(3):207–12
Halila H, Huhtala ML, Schröder T, Kivilnoto T, Stenman UH: Pancreatic secretory trypsin inhibitor–like immunoreactivity in pancreatectomized patients. Clin Chim Acta 1985 Dec 31;153(3):209–16
Halila H, Stenman UH, Seppälä M: Ovarian cancer antigen CA 125 levels in pelvic inflammatory disease and pregnancy. Cancer 1986 Apr 1;57(7):1327–9
Halila H see **Haglund C**
Halila R, Steinmann B, Peltonen L: Processing of types I and III procollagen in Ehlers–Danlos syndrome type VII. Am J Hum Genet 1986 Aug;39(2):222–31
Halim HY see **Herrera-Esparza R**
Halim MA, Mercer EN, Guinn GA: Myocardial tuberculoma with rupture and pseudoaneurysm formation—successful surgical treatment. Br Heart J 1985 Dec;54(6):603–4
Halim T see **Kumar AP**
Halima D see **O'Neill P**
Halimi P see **Idir AB**
Halimi P see **Pierron D**
Halimi S see **Jeanrenaud B**
Halinen MO see **Pentikäinen PJ**
Halinen MO see **Remes J**
Halinen MO see **Rissanen V**
Haling NB see **Cowley DM**
Haliotis T see **Higgins MJ**
Haljamäe H: Pathophysiology of shock–induced disturbances in tissue homeostasis. Acta Anaesthesiol Scand [Suppl] 1985;82:38–44 (52 ref.)
Haljamäe H: Rationale for the use of colloids in the treatment of shock and hypovolemia. Acta Anaesthesiol Scand [Suppl] 1985;82:48–54 (60 ref.)
Haljamäe H: Metabolic effects of high dose corticosteroids. Acta Chir Scand [Suppl] 1985;526:27–36 (55 ref.)
Haljamäe H see **Hagberg H**
Haljamäe H see **Stenström G**
Halk EL see **Lousch-Fries LS**
Halkar RK, Abdel-Dayem H, Jahan S, Schwell A, Sayed M: Congenital absence of the mammary gland. Clin Nucl Med 1985 Nov;10(11):826
Halket JM, Leidenberger F, Einer-Jensen N, Bendz A: Determination of infused (13C)progesterone in ovarian arterial blood by selected ion monitoring. Biomed Mass Spectrom 1985 Aug;12(8):429–31
Halkias A see **Rodrigues MM**
Halkias D see **Djeu JY**
Halkier E see **Bliddal H**
Halkier E see **Høier-Madsen K**
Halkier E see **Vejlsted H**
Halkier P see **Christiansen CL**
Halkier P see **Koch J**
Halkier-Sørensen L, Kjeldsen H, Foged E, Søgaard H: Angiosarcoma of the leg. A case report. Acta Derm Venereol [Suppl] (Stockh) 1985;120:93–5
Halkier-Sørensen L, Beck HI, Søgaard H: Herpes gestationis in association with neoplasma malignum generalisata. A case report. Acta Derm Venereol [Suppl] (Stockh) 1985; 120:96–100
Halkier-Sørensen L, Ternowitz T, Bjerring P, Poulsen JH, Alsbirk KE, Herlin T, Ravnsbaek J, Zachariae E, Zachariae H: Benoxaprofen in treatment of systemic sclerosis. Acta Derm Venereol (Stockh) 1986;66(2):177–9
Halkier-Sørensen L, Bollerup AC: Ophobning af gonorétilfaelde forårsaget af penicillinasedannende gonokokker i Arhus 1983. Ugeskr Laeger 1986 Jul 14; 148(29):1850–1 (Eng. Abstr.) **(Dan)**
Halkiewicz J see **Petrusewicz J**
Halkin E see **Laumonier R**
Halkin H see **Dinai I**
Halkin H see **Dinai Y**
Halkin H see **Modan M**
Halkin H see **Talit U**
Halkola L see **Neilimarkka O**
Halks-Miller M, Henderson M, Eng LF: Alpha tocopherol decreases lipid peroxidation, neuronal necrosis, and reactive gliosis in reaggregate cultures of fetal rat brain. J Neuropathol Exp Neurol 1986 Jul;45(4):471–84
Halks-Miller M see **Bederson JB**
Halks-Miller M see **Eng LF**
Hall A: Nutritional aspects of parasitic infection. Prog Food Nutr Sci 1985;9(3–4):227–56 (105 ref.)
Hall A, Hickman R, Terblanche J: Are acid and pepsin reduction the only effects of highly selective vagotomy. Evidence of changes in tissue levels of gastrin, prostaglandins and lysosomal acid hydrolases in an experimental ulcer model. Surg Gastroenterol 1984; 3(2):34–40
Hall A, Proctor SJ, Harris AL: Melphalan resistance in myeloma. Br J Haematol 1986 May;63(1):1–6
Hall A, Self AJ: The effect of Mg2+ on the guanine nucleotide exchange rate of p21N–ras. J Biol Chem 1986 Aug 25;261(24):10963–5
Hall A, Delahunt JW, Ellis PM: Anorexia nervosa in the male: clinical features and follow–up of nine patients. J Psychiatr Res 1985;19(2–3):315–21
Hall A, Yardumian A, Marsh A: Exchange transfusion and quinine concentrations in falciparum malaria. Br Med J [Clin Res] 1985 Oct 26;291(6503):1169–70
Hall A, Leibrich J, Walkey FH, Welch G: Investigation of 'weight pathology' of 58 mothers of anorexia nervosa patients and 204 mothers of schoolgirls. Psychol Med 1986 Feb;16(1):71–6
Hall A see **Hersburgh R**
Hall A see **Kwan ES**
Hall A see **Leung MK**
Hall A see **McKay IA**
Hall A see **Rabinowitz L**
Hall A see **Thompson WM**
Hall A see **Wakelam MJ**
Hall A 3d see **Vernot EH**
Hall AC, Ellory JC: Evidence for the presence of volume–sensitive K:Cl transport in 'young' human red cells. Biochim Biophys Acta 1986 Jun 26;858(2):317–20
Hall AG see **Proctor SJ**
Hall AH, Rumack BH: Management of acute acetaminophen overdose. Am Fam Physician 1986 May;33(5):107–14
Hall AH, Linden CH, Kulig KW, Rumack BH: Cyanide poisoning from laetrile ingestion: role of nitrite therapy. Pediatrics 1986 Aug;78(2):269–72
Hall AH, Rumack BH: Clinical toxicology of cyanide. Ann Emerg Med 1986 Sep;15(9):1067–74 (58 ref.)
Hall AH, Bronstein AC, Smolinske SC, Doutre' WH, Kulig KW, Rumack BH, Spoerke DG: Propylene glycol plasma level [letter] Pediatrics 1985 Oct;76(4):654
Hall AH, Spoerke DG, Bronstein AC, Kulig KW, Rumack BH: Human ivermectin exposure. J Emerg Med 1985; 3(3):217–9
Hall AH see **Calderola V**
Hall AH see **Holdal CR**
Hall AH see **Linden CH**
Hall AH see **Spoerke DG**
Hall AJ see **Barker DJ**
Hall AJ see **Cooper C**
Hall AP: Tropical diseases. Br J Hosp Med 1986 Jun; 35(6):420–4
Hall AP see **Peters W**
Hall AS see **Dickinson RJ**
Hall AW see **Simmonds SH**
Hall B: Colonic pseudo–obstruction: an uncommon complication of caesarean section. Aust NZ J Obstet Gynaecol 1985 May;25(2):121–3
Hall B see **Lowry M**
Hall B see **Mlicarek C**
Hall BD: Recurrence risk in de novo 21q21q translocation Down syndrome [letter] Am J Med Genet 1985 Oct; 22(2):417–8
Hall BD: A diagnostic approach to genetic causes of short stature. Ala J Med Sci 1985 Oct;22(4):431–5
Hall BD: Weaver syndrome: expanded natural history. Prog Clin Biol Res 1985;200:123–44
Hall BD: Physicians: heed the need for hope [letter] Pediatrics 1986 Mar;77(3):438
Hall BD see **Allison DS**
Hall ...D see **Baker RE**
Hall BD see **Nagasu T**
Hall BE, James SP: Mercapturic acid formation in the marmoset (Callithrix jacchus). Xenobiotica 1986 Jul; 16(7):609–14
Hall BE see **Palmer AA**
Hall BJ see **Franks PT**
Hall BK: The role of movement and tissue interactions in the development and growth of bone and secondary cartilage in the clavicle of the embryonic chick. J Embryol Exp Morphol 1986 Apr;93:133–52
Hall BK see **Langille RM**
Hall BK see **Squier CA**
Hall BM, Tiller DJ, Duggin GG, Horvath JS, Farnsworth A, May J, Johnson JR, Shell AG: Post–transplant acute renal failure in cadaver renal recipients treated with cyclosporine. Kidney Int 1985 Aug;28(2):178–86
Hall BM, Jelbart ME, Gurley KE, Dorsch SE: Specific unresponsiveness in rats with prolonged cardiac allograft survival after treatment with cyclosporine. Mediation of specific suppression by T helper/inducer cells. J Exp Med 1985 Nov 1;162(5):1683–94
Hall BM see **Bishop GA**
Hall BM see **Caterson RJ**
Hall BM see **Duggin GG**
Hall BM see **Gurley KE**
Hall BM see **Waugh J**
Hall BR see **Crosby PA**
Hall C, Karlsson JO: Identification of the principal receptor responsible for adsorptive endocytosis of a fucose–specific lectin from Aleuria aurantia in the rabbit retina. Neurosci Lett 1985 Jul 4;58(1):79–82
Hall C see **Burn J**
Hall C see **Flynn N**
Hall C see **Hersey P**
Hall C see **Karlsson JO**
Hall C see **Mumford B**
Hall C see **Schrader H**
Hall C see **Strauch B**
Hall C see **Suarez V**
Hall C see **Wolf P**
Hall CA, Begley JA, Chu RC: Methionine dependency of cultured human lymphocytes. Proc Soc Exp Biol Med 1986 Jun;182(2):215–20
Hall CA, Green-Colligan PD, Begley JA: The metabolism of cobalamin bound to transcobalamin II and to glycoproteins that bind Cbl in HepG2 cells (human hepatoma). J Cell Physiol 1985 Sep;124(3):507–15
Hall CA see **Begley JA**
Hall CA see **Zeitlin HC**
Hall CB, Powell KR, MacDonald NE, Gala CL, Menegus ME, Suffin SC, Cohen HJ: Respiratory syncytial viral infection in children with compromised immune function. N Engl J Med 1986 Jul 10;315(2):77–81
Hall CB, McBride JT, Gala CL, Hildreth SW, Schnabel KC: Ribavirin treatment of respiratory syncytial viral infection in infants with underlying cardiopulmonary disease. JAMA 1985 Dec 6;254(21):3047–51
Hall CB: Ribavirin: beginning the blitz on respiratory viruses? Pediatr Infect Dis 1985 Nov–Dec;4(6):668–71
Hall CB, McBride JT: Vapors, viruses, and views. Ribavirin and respiratory syncytial virus. Am J Dis Child 1986 Apr; 140(4):331–2
Hall CB see **Dagan R**
Hall CB see **Lakaski HC**
Hall CC, Smith JE, Cooperman BS: Mapping labeled sites in Escherichia coli ribosomal RNA: distribution of methyl groups and identification of a photoaffinity–labeled RNA region putatively at the peptidyltransferase center. Biochemistry 1985 Oct 8;24(21):5702–11
Hall CD see **Porter PB**
Hall CE, Gomez-Sanchez CE: Hypertensive potency of 18–oxocortisol in the rat. Hypertension 1986 Apr; 8(4):317–22
Hall CE see **Fox JP**
Hall CL see **Mumford RS**
Hall CL see **Powell HC**
Hall CL see **Puglisi TA**
Hall CM, Shaw DG: Pseudarthroses of the long bones in inherited disorders. A report of two cases. Ann Radiol (Paris) 1986;29(3–4):387–91
Hall CM see **Brereton RJ**
Hall CN, Darkin D, Brimblecombe R, Cook AJ, Kirkham JS, Northfield TC: Evaluation of the nitrosamine hypothesis of gastric carcinogenesis in precancerous conditions. Gut 1986 May;27(5):491–8
Hall CN, Jamison MH, MacLennan I: Complications of non–absorbable ligatures in thyroid surgery. Br J Clin Pract 1985 Aug;39(8):307–9
Hall CR: Individual differences in the mental practice and imagery of motor skill performance. Can J Appl Sport Sci 1985 Dec;10(4):17S–21S
Hall CW: A future prosthetic limb device. J Rehabil Res Dev 1985 Jul;22(3):99–102
(Hall CW), C. William Hall. J Biomed Mater Res 1985 Nov–Dec;19(9):v–xxiv
Hall D: Evaluation of a developmental screening system for use by child health nurses [letter] Arch Dis Child 1986 Jun;61(6):620–1
Hall D: Extreme deprivation in early childhood. J Child Psychol Psychiatry 1985 Sep;26(5):825, 827–8
Hall D see **Ahmad S**
Hall D see **Donnan JA**
Hall D see **Frame S**
Hall D see **Klein U**
Hall D see **Kraus F**
Hall D see **Mudra H**
Hall D see **Rudolph C**
Hall D see **Wilson MF**
Hall DA, Crowley WF, Wierman ME, Simeons JF, McCarthy KA: Sonographic monitoring of LHRH analogue therapy in idiopathic precocious puberty in young girls. JCU 1986 Jun;14(5):331–8
Hall DA: The effect of age on the relationship between plasma elastase and ingested lipid. Age Ageing 1985 Sep; 14(5):264–70
Hall DA, McCarthy KA, Kopans DB: Sonographic visualization of the normal postmenopausal ovary. J Ultrasound Med 1986 Jan;5(1):9–11
Hall DB see **Alward WL**
Hall DB see **Lam MK**
Hall DB see **Ward JI**
Hall DE see **Lowry M**
Hall DG see **Rittenhouse EA**
Hall DH, Gilat E, Bennett MV: Ultrastructure of the rectifying electrotonic synapses between giant fibres and pectoral fin adductor motor neurons in the hatchetfish. J Neurocytol 1985 Oct;14(5):825–34
Hall DH see **Gilat E**
Hall DJ: Genetic aspects of Perthes' disease. A critical review. Clin Orthop 1986 Aug;(209):100–14
Hall DJ see **Burwell RG**
Hall DJ see **Cleary J**
Hall DJ see **Kristmundsdottir F**

Hall DJ see **Rayner PH**
Hall DJ see **Rush WR**
Hall DK see **Oldershaw L**
Hall DL see **Bundy SC**
Hall DM, West RJ, Bangay CJ: Respite care on a children's ward. Br Med J [Clin Res] 1986 Jul 19;293(6540):191–2
Hall DM: The outlook for low birth weight babies. Practitioner 1985 Sep;229(1407):779–83
Hall DM, Hill P: When does secretory otitis media affect language development? Arch Dis Child 1986 Jan;61(1):42–7
Hall DM, Baird G: Developmental tests and scales [editorial] Arch Dis Child 1986 Mar;61(3):213–5
Hall DM see **Baird G**
Hall DM see **Waters DJ**
Hall DO see **Csandot P**
Hall DO see **Halinhan DL**
Hall DP, Grusentzig AR: Percutaneous transluminal coronary angioplasty: an update on indications, techniques, and results. Cardiol Clin 1985 Feb;3(1):37–48
Hall DR see **Petersen GM**
Hall DS see **Amos RG**
Hall E see **Gültrap S**
Hall E see **Sara VR**
Hall EA see **Hui DY**
Hall ED, Wolf DL: A pharmacological analysis of the pathophysiological mechanisms of posttraumatic spinal cord ischemia. J Neurosurg 1986 Jun;64(6):951–61
Hall ED, Telang FW: Characteristics of lipid peroxidative conduction block induced by an organic hydroperoxide in axons of isolated frog nerve. Cent Nerv Syst Trauma 1985 Fall;2(3):161–8
Hall ED: Beneficial effects of acute intravenous ibuprofen on neurologic recovery of head-injured mice: comparison of cyclooxygenase inhibition with inhibition of thromboxane A2 synthetase or 5-lipoxygenase. Cent Nerv Syst Trauma 1985 Summer;2(2):75–83
Hall ED see **Anderson DK**
Hall ED see **Braughler JM**
Hall EH, Terezhalmy GT, Pelleu GB Jr: A set of descriptors for the diagnosis of dental pain syndromes. Oral Surg Oral Med Oral Pathol 1986 Feb;61(2):153–7
Hall EH see **Hancock EB**
Hall EH see **Weaver T**
Hall EJ, Marchese MJ, Astor MB, Morse T: Response of cells of human origin, normal and malignant, to acute and low dose rate irradiation. Int J Radiat Oncol Biol Phys 1986 Apr;12(4):655–9
Hall EJ: Facing fearful odds—a conference summary. Int J Radiat Oncol Biol Phys 1986 Jul;12(7):1023–6
Hall EJ, Hei TK: The effect of bioreduction on the oncogenicity of nitroimidazoles. Biochem Pharmacol 1986 Jan 1;35(1):93–4
Hall EJ see **Biaglow JE**
Hall EL, Andrews R: Mechanics of cardiopulmonary resuscitation: past, present, future. J Med Assoc Ga 1985 Dec;74(12):842–4
Hall ER, Papp AC, Seifert WE Jr, Wu KK: Stimulation of endothelial cell prostacyclin formation by interleukin-2. Lymphokine Res 1986 Spring;5(2):87–96
Hall ER, Tuan WM, Venton DL: Production of platelet thromboxane A2 inactivates purified human platelet thromboxane synthase. Biochem J 1986 Feb 1; 233(3):637–41
Hall ER see **Papp AC**
Hall ER see **Rhee BG**
Hall ER see **Zulak IM**
Hall F: Ultrasonographic evaluation of the rotator cuff and biceps tendon [letter] J Bone Joint Surg [Am] 1986 Jul; 68(6):950–1
Hall F, Tengerdy C, Morita M, Pautler E: Determination of bovine retinal melatonin with HPLC-EC. Curr Eye Res 1985 Aug;4(8):847–50
Hall FK see **Glenski JA**
Hall FM: Screening mammography [editorial]. AJR 1986 Jul; 147(1):195–7
Hall FM: Galactocele: three distinctive radiographic appearances [letter] Radiology 1986 Sep;160(3):852–3
Hall FM, Cohen RB, Grumbach K: Case report 377: Intraosseous lipoma (angiolipoma) of right third rib. Skeletal Radiol 1986;15(5):401–3
Hall FM: Sonographic and arthrographic assessment of the shoulder after operative repair of a torn rotator cuff [letter] AJR 1986 Sep;147(3):646–7
Hall FM: Mammography and grids [letter] AJR 1986 Oct; 147(4):860–2
Hall FM, Docken WP, Curtis HW: Calcific tendinitis of the longus coli: diagnosis by CT. AJR 1986 Oct;147(4):742–3
Hall FM: Medical school response to physician excess [letter] JAMA 1985 Nov 22–29;254(20):2892
Hall FM: Mammographic parenchymal patterns and estrogen receptors in breast cancer [letter] AJR 1985 Dec; 145(6):1316–7
Hall FM: Screening mammography—potential problems on the horizon. N Engl J Med 1986 Jan 2;314(1):53–5
Hall FM: Radiologic search for duodenal ulcer [letter] AJR 1986 Feb;146(2):424
Hall FM: Radiologic terminology [letter] AJR 1986 Feb; 146(2):425–6
Hall FM: Sacral foraminal lines [letter] AJR 1986 Mar; 146(3):648–9
Hall FM see **Mountford PJ**
Hall FM see **Sussman SK**
Hall G, Channell S: Context specificity of latent inhibition in taste aversion learning. Q J Exp Psychol [B] 1986 May; 38(2):121–39
Hall G see **Patterson LH**
Hall G see **Sellwood R**
Hall G see **Winterlin WL**
Hall GC, Maiuro RD, Vitaliano PP, Proctor WC: The utility of the MMPI with men who have sexually assaulted children. J Consult Clin Psychol 1986 Aug;54(4):493–6
Hall GE, Kenny AD: Bone resorption induced by parathyroid hormone and dibutyryl cyclic AMP: role of carbonic anhydrase. J Pharmacol Exp Ther 1986 Sep;238(3):778–82
Hall GE see **Gunasekaran S**
Hall GH: AIDS antibody testing and counseling [letter] Br Med J [Clin Res] 1985 Nov 16;291(6506):1424
Hall GM see **Adrian TE**
Hall GM see **Burris JM**
Hall GM see **Lacoumenta S**
Hall GO see **Blue VS**
Hall GS see **Meden G**
Hall GS see **Stern RM**
Hall GS see **Woods GL**
Hall GW see **Berenbaum MC**
Hall H, Wedel I: Comparisons between the in vitro binding of two substituted benzamides and two butyrophenones to dopamine-D2 receptors in the rat striatum. Acta Pharmacol Toxicol (Copenh) 1986 May;58(5):368–73
Hall H: Suggestion and illness. Int J Psychosom 1986; 33(2):24–7
Hall H, Wedel I: The effects of manipulation of presynaptic 5-HT nerve terminals on postsynaptic 5-HT1 and 5-HT2 binding sites of the rat brain. J Neural Transm 1985; 64(2):129–43
Hall H, Sällemark M, Jerning E: Effects of remoxipride and some related new substituted salicylamides on rat brain receptors. Acta Pharmacol Toxicol (Copenh) 1986 Jan; 58(1):61–70
Hall H see **Ask AL**
Hall H see **de Paulis T**
Hall H see **Farde L**
Hall H see **Hals PA**
Hall H see **Köhler C**
Hall H see **Ogren SO**
Hall HE, Robertson WW Jr: Another chance: a non-seatbelt related fracture of the lumbar spine. J Trauma 1985 Dec; 25(12):1163–6
Hall HG: DNA differences found between Africanized and European honeybees. Proc Natl Acad Sci USA 1986 Jul; 83(13):4874–7
Hall HG, Bissell MJ: Characterization of the intermediate filament proteins of murine mammary gland epithelial cells. Response to collagen substratum. Exp Cell Res 1986 Feb; 162(2):379–89
Hall HJ see **Nolen TM**
Hall HL see **Brayton PR**
Hall HR see **Thompson CK**
Hall I see **Sacks SH**
Hall ID see **Mayhew JF**
Hall IH, Murthy AR, Wyrick SD: Hypolipidemic activity of 6-substituted 6,7-dihydro-5H-dibenz[c,e]azepine and the effects of 6,7-dihydro-5H-dibenz[c,e]azepine on lipid metabolism of rodents. J Pharm Sci 1986 Jun;75(6):622–6
Hall IH, Kabara JJ, Matthews TG: Hypolipidemic activity of the surfactants aminimides, and their effects on lipid metabolism of rodents. Lipids 1985 Oct;20(10):685–92
Hall IH, Lieu YF, Oswald CB, Lee KH: The effects of benkwadsphnin and gnidilatidin on the growth of P-388, L-1210 leukemia and KB carcinoma cells in vitro. Eur J Cancer Clin Oncol 1986 Jan;22(1):45–52
Hall IH see **Maguire JH**
Hall IH see **Murthy AR**
Hall J, Masters G: Measuring outcomes of health services: a review of some available measures. Community Health Stud 1986;10(2):147–55
Hall J, Feng AS: Neural analysis of temporally patterned sounds in the frog's thalamus: processing of pulse duration and pulse repetition rate. Neurosci Lett 1986 Jan 30; 63(3):215–20
Hall J see **Adam WR**
Hall J see **Humphries L**
Hall J see **Kao J**
Hall J see **Kao RT**
Hall J see **Kurlander RJ**
Hall J see **Montesano R**
Hall J see **Morrow WJ**
Hall J see **Schuetz EG**
Hall J see **Stonehuerner J**
Hall J see **Teplinsky K**
Hall J see **Wachtel S**
Hall JA see **Asimos DG**
Hall JA see **Latallo ZS**
Hall JA see **Levin S**
Hall JA see **Saffhill R**
Hall JA Jr, Lipper MH, Mire GM, Hadfield MG: Large brain metastasis not shown by computerized tomography. South Med J 1986 Sep;79(9):1170–2
Hall JB, Fox JS, Thomason MH: Pseudoobstruction of the colon. Gynecol Oncol 1986 Jul;24(3):381–5
Hall JB: The cardiopulmonary failure of sleep-disordered breathing. JAMA 1986 Feb 21;255(7):930–3
Hall JB see **Sosin D**
Hall JE see **White SR**
Hall JC see **Galley DA**
Hall JC see **Kyriacou CP**
Hall JC see **Rosbash M**
Hall JC see **Rusch RG**
Hall JC see **Wang HX**
Hall JC see **Wilson TG**
Hall JD, Gibbs JS, Coen DM, Mount DW: Structural organization and unusual codon usage in the DNA polymerase gene from herpes simplex virus type 1. DNA 1986 Aug;5(4):281–8
Hall JD see **Gibbs JS**
Hall JE: Preoperative assessment of the patient with a spinal deformity. Instr Course Lect 1985;34:127–39
Hall JE, Ehrhart IC, Hofman WF: Effect of fluosol-DA infusion on pulmonary vascular permeability in the dog lung. J Trauma 1986 May;26(5):432–7
Hall JE, Montani JP, Woods LL, Mizelle HL: Renal escape from vasopressin: role of pressure diuresis. Am J Physiol 1986 May;250(5 Pt 2):F907–16
Hall JE, Granger JP: Adenosine alters glomerular filtration control by angiotensin II. Am J Physiol 1986 May;250(5 Pt 2):F917–23
Hall JE: Control of sodium excretion by angiotensin II: intrarenal mechanisms and blood pressure regulation. Am J Physiol 1986 Jun;250(6 Pt 2):R960–72 (98 ref.)
Hall JE, Hart EJ: A case of de novo, double, balanced translocations (distal 9p to 3p, distal 18q to 3q). J Med Genet 1986 Aug;23(4):369
Hall JE, Haines DE, Frederickson RG: Pentastomid nymph from the brain of a squirrel monkey (Saimiri sciureus). I. Morphology of the nymph. J Med Primatol 1985; 14(4):195–208
Hall JE, Seed JR, Sechelski JB: Multiple alpha-keto aciduria in Microtus montanus chronically infected with Trypanosoma brucei gambiense. Comp Biochem Physiol [B] 1985;82(1):73–8
Hall JE, Ehrhart IC, Hofman WF: Pulmonary fluid balance and hemodynamics after perfluorocarbon infusion in the dog lung. Crit Care Med 1985 Dec;13(12):1015–9
Hall JE, Granger JP: Renal hemodynamics and arterial pressure during chronic intrarenal adenosine infusion in conscious dogs. Am J Physiol 1986 Jan;250(1 Pt 2):F32–9
Hall JE, Cox F, Krauss JS, Pantazis CG, Hahn D: Mycoplasma pneumonia in acute childhood leukemia. Pediatr Pulmonol 1985 Nov-Dec;1(6):333–6
Hall JE: Regulation of glomerular filtration rate and sodium excretion by angiotensin II. Fed Proc 1986 Apr; 45(5):1431–7
Hall JE: Prehospital care and the physician intervener. Alaska Med 1985 Oct-Dec;27(4):98–100
Hall JE see **Bailey TE Jr**
Hall JE see **Frederickson RG**
Hall JE see **Olsen ME**
Hall JE see **Taylor GA**
Hall JE see **Woods LL**
Hall JE see **Zampighi GA**
Hall JF: The conditional emotional response as a model of Pavlovian conditioning. Pavlov J Biol Sci 1986 Jan-Mar; 21(1):1–11
Hall JG, Arnesen AR, Dahl T: Sprachrehabilitation nach Laryngektomie mit der Blom-Singer Prothese. HNO 1985 Aug;33(8):364–5 (Eng. Abstr.) (Ger)
Hall JG, Wilson RD, Kalousek D, Beauchamp R: Familial multiple exostoses—no chromosome 8 deletion observed [letter] Am J Med Genet 1985 Nov;22(3):639–40
Hall JG: Fallacious fallacies on oedema [letter] Lancet 1986 Jan 18;1(8473):149–50
Hall JG: In utero movement and use of limbs are necessary for normal growth: a study of individuals with arthrogryposis. Prog Clin Biol Res 1985;200:155–62
Hall JG: Temperature-related kinetic differentiation of glucoseephosphate isomerase alleloenzymes isolated from the blue mussel, Mytilus edulis. Biochem Genet 1985 Oct; 23(9–10):705–28
Hall JG: Sulphated polysaccharides, corticosteroids and lymphocyte recirculation. Immunology 1986 Feb; 57(2):275–9
Hall JG see **Allanson JE**
Hall JG see **Dean CJ**
Hall JG see **Duggan AW**
Hall JG see **Froster-Iskenius U**
Hall JG see **Mackler B**
Hall JG see **Opitz JM**
Hall JG see **Reid CO**
Hall JG see **Sadovnick AD**
Hall JG see **Witt DR**
Hall JI see **Carrington P**
Hall JL see **Brannes-Drock LR**
Hall JM, Cole RD: Modulation in proportions of H1 histone subfractions by differential changes in synthesis and turnover during butyrate treatment of neuroblastoma cells. Biochemistry 1985 Dec 17;24(26):7765–71
Hall JM, Cole RD: In nondividing cells, histone H1(0) is synthesized and deposited onto chromatin without accompanying phosphorylation. Biochemistry 1986 Jan 28; 25(2):491–5
Hall JM, Cole RD: Mechanisms of H1o accumulation in mouse neuroblastoma cells differ with different treatments. J Biol Chem 1986 Apr 15;261(11):5168–74
Hall JM see **Biesenfeld D**
Hall JM see **van Rensburg SJ**
Hall JP see **Hawe HP**

Hall JR, McGill JC: Hypnobehavioral treatment of self-destructive behavior: trichotillomania and bulimia in the same patient. Am J Clin Hypn 1986 Jul;29(1):39–46

Hall JR, Muenzler WS: Intraocular lens replacement in pseudophakic bullous keratopathy. Trans Ophthalmol Soc UK 1985;104 (Pt 5):541–5

Hall JR, Hacking PM, Layzell T: Comparison of venous digital subtraction angiography and aortography in patients with peripheral vascular disease of the lower limbs. Clin Radiol 1985 May;36(3):315–9

Hall JR Jr see **Klein BR**

Hall JS see **Keeton TK**

Hall JT, Raval B: Retroaortic left renal vein: an interpretive pitfall on computed tomography. J Comput Tomogr 1986 Jan;10(1):55–6

Hall JT see **Sandler CM**

Hall JW, Harvey AD: Diotic loudness summation in normal and impaired hearing. J Speech Hear Res 1985 Sep; 28(3):445–8

Hall JW: The effect of across-frequency differences in masking level on spectro-temporal pattern analysis. J Acoust Soc Am 1986 Mar;79(3):781–7

Hall JW see **Hanson DW**

Hall JW see **Helman RG**

Hall JW see **Majak W**

Hall JW 3d, Tucker DA: Sensory evoked responses in the intensive care unit. Ear Hear 1986 Aug;7(4):220–32

Hall JW 3d, Brown DP, Mackey-Hargadine JR: Pediatric applications of serial auditory brainstem and middle-latency evoked response recordings. Int J Pediatr Otorhinolaryngol 1985 Aug;9(3):201–18

Hall JW 3d: The effects of high-dose barbiturates on the acoustic reflex and auditory evoked responses. Two case reports. Acta Otolaryngol (Stockh) 1985 Nov-Dec; 100(5–6):387–98

Hall JW 3d see **Aguilar EA 3d**

Hall JW 3d see **Jahrsdoerfer RA**

Hall JW 3d see **Mackey-Hargadine JR**

Hall K see **Anserin G**

Hall K see **Boer GJ**

Hall K see **Davis PW**

Hall K see **DiGirolamo M**

Hall K see **Lord JP**

Hall K see **Mattsson ME**

Hall K see **Pévet G**

Hall K see **Rappaport M**

Hall K see **Sara VR**

Hall K see **Sono M**

Hall KA see **Nizielski SE**

Hall KD, Talton IH, Fox E, Klein FF, Christian C, Jobsis FF: Gehirnfunktion und Bewusstseinslage während der Fentanylnarkose in der Herzchirurgie. Anaesthesist 1986 Apr;35(4):226–30 (Eng. Abstr.) **(Ger)**

Hall KE, el-Sharkawy TY, Diamant NE: Vagal control of canine postprandial upper gastrointestinal motility. Am J Physiol 1986 Apr;250(4 Pt 1):G501–10

Hall KM see **Curtis KA**

Hall KM see **Wilmot CB**

Hall KR see **Freeman AM 3d**

Hall KS see **Bangcharoenpaurpong O**

Hall KS see **Siris SG**

Hall KV, Nitter-Hauge S, Abdelnoor M: Seven and one-half years' experience with the Medtronic-Hall valve. J Am Coll Cardiol 1985 Dec;6(6):1417–21

Hall KV see **Abdelnoor M**

Hall KV see **Andersen M**

Hall KV see **Nielsen IM**

Hall KV see **Svennevig JL**

Hall L, Morgan N: Illustrations from the Wellcome Institute Library. The archive of the Lister Institute of Preventive Medicine. Med Hist 1986 Apr;30(2):212–5

Hall L see **Beran RG**

Hall L see **Fischer M**

Hall L see **Lavelle D**

Hall LD see **Stewart WA**

Hall LE, Tucker CM: Relationships between ethnicity, conceptions of mental illness, and attitudes associated with seeking psychological help. Psychol Rep 1985 Dec;57(3 Pt 1):907–16

Hall LJ: Rhode Island's contract for employee assistance. Am J Nurs 1986 Jun;86(6):690

Hall LL see **Dastur GP**

Hall LL see **Shah PV**

Hall LL see **Wildt DE**

Hall LM see **Jackson FR**

Hall LM see **Lacey JC Jr**

Hall LM see **McCann WP**

Hall LS, Hughes RL: The embryological development and cytodifferentiation of the anterior pituitary in the marsupial, Isoodon macrourus. Anat Embryol (Berl) 1985; 172(3):353–63

Hall LW, Kellagher RE, Fleet KJ: A portable oxygen generator. Anaesthesia 1986 May;41(5):516–8

Hall LW, Kellagher RE, Watkins SB: Respiratory problems after atropine and neostigmine in dogs [letter] Br J Anaesth 1985 Oct;57(10):1046

Hall LW see **Nolan AM**

Hall LW see **Watney GC**

Hall LW Jr see **Hall WS**

Hall M, Anderson JC: Neurofibroma—sliding hernia through obturator foramen. Australas Radiol 1985 Nov;29(4):349–51

Hall M, Mickey DD, Wenger AS, Silverman LM: Adenylate kinase: an oncodevelopmental marker in an animal model for human prostatic cancer. Clin Chem 1985 Oct; 31(10):1689–91

Hall M see **Granholm AC**

Hall M see **Haynes SN**

Hall M see **Jenkins DJ**

Hall M see **Philipp R**

Hall M see **Piepez A**

Hall M see **Rainsbury RM**

Hall M see **Wenger AS**

Hall MA, Beech RC, Seal DV: The use of cefotaxime for treating suspected neonatal sepsis: 2 years' experience. J Hosp Infect 1986 Jul;8(1):57–63

Hall MA see **Hull RG**

Hall MA see **Jenkins EA**

Hall MB, Arteaga DM, Mascuso A: Use of computed tomography in the localization of head-and-neck-space infections. J Oral Maxillofac Surg 1985 Dec;43(12):978–80

Hall MB, Baughman R, Ruskin J, Thompson DA: Healing following meniscoplasty, eminectomy, and high condylectomy in the monkey temporomandibular joint. J Oral Maxillofac Surg 1986 Mar;44(3):177–82

Hall MD, Gozlan H, Emerit MB, el Mestikawy S, Pichat L, Hamon M: Differentiation of pre- and post-synaptic high affinity serotonin receptor binding sites using physico-chemical parameters and modifying agents. Neurochem Res 1986 Jun;11(6):891–912

Hall MD see **Gozlan H**

Hall ME, Grantham PA, Stewart JM: Age and strain differences in some behavioral effects of intracranial substance P. Peptides 1985 May-Jun;6(3):363–8

Hall ME see **Stewart JM**

Hall MG see **Woollen BH**

Hall MH: Estimation of gestational age by last menstrual period, by ultrasound scan and SP1 concentration: comparison with date of delivery [letter] Br J Obstet Gynaecol 1986 Jun;93(6):649–50

Hall MH see **Carr-Hill RA**

Hall MH see **Marrujo G**

Hall MH see **Mattina CJ**

Hall MH see **Pathak R**

Hall MH see **White DR**

Hall MJ, Thomas WE, Cooper BT: Gastrocnemius myositis in a patient with inflammatory bowel disease. Digestion 1985;32(4):296–300

Hall MJ: Cassava toxicity [letter] Lancet 1986 Jan 11; 1(8472):95

Hall MJ see **Scott CA**

Hall MJ see **Williamson MP**

Hall ML see **Threlfall EJ**

Hall MM see **Dunnette SL**

Hall MO see **Clark VM**

Hall MO see **Colley NJ**

Hall MO see **Mayerson PL**

Hall MR, Thoen CO: In vitro and in vivo evaluation of lysozyme extracts of virulent Mycobacterium bovis in guinea pigs and calves. Am J Vet Res 1985 Nov; 46(11):2249–52

Hall N, DeLuca M: The effect of inorganic phosphate on mitochondrial, creatine kinase. Adv Exp Med Biol 1986; 194:71–82 (19 ref.)

Hall NK see **Cunningham MW**

Hall NK see **Swerlick RA**

Hall NM see **Hwang SY**

Hall NR, Suria A, Goldstein AL: Elevated levels of gamma amino butyric acid (GABA) in the thymus gland during the immune response. Lymphokine Res 1985 Fall; 4(4):339–41

Hall NR see **Clark GA**

Hall P: Dispensing errors: Ritalin v. ritodrine [letter] Can Med Assoc J 1986 Sep 1;135(5):432

Hall P see **Aser RN**

Hall P see **Joshi UM**

Hall P see **Kerr R**

Hall P see **Mead PB**

Hall P see **Yanagibashi K**

Hall PA, Lemoine NR: Comparison of manual data coding errors in two hospitals. J Clin Pathol 1986 Jun;39(6):622–6

Hall PA see **Gledhill A**

Hall PA see **Lemoine NR**

Hall PA see **Munro JM**

Hall PD: The pathological spectrum of alcoholic liver disease. Pathology 1985 Apr;17(2):209–18 (114 ref.)

Hall PD see **Plummer JL**

Hall PF: Trophic stimulation of steroidogenesis: in search of the elusive trigger. Recent Prog Horm Res 1985;41:1–39 (71 ref.)

Hall PF: Oral contraceptives, 1985 [letter] Can Med Assoc J 1986 Jan 1;134(1):16

Hall PF: Cytochrome P-450: physiology of steroidogenesis. Ann NY Acad Sci 1985;458:203–15

Hall PF: Role of cytochromes P-450 in the biosynthesis of steroid hormones. Vitam Horm 1985;42:315–68 (144 ref.)

Hall PF see **Chen S**

Hall PF see **Muffly KE**

Hall PF see **Nakajin S**

Hall PF see **Onawa S**

Hall PF see **Widmaier EP**

Hall PF see **Yanagibashi K**

Hall PJ, Burman SJ, Laurent MR, Briggs DC, Venning HE, Leak AM, Bedford PA, Ansell BM: Genetic susceptibility to early onset pauciarticular juvenile chronic arthritis: a study of HLA and complement markers in 158 British patients. Ann Rheum Dis 1986 Jun;45(6):464–74

Hall PK see **Roberts RC**

Hall PM see **Plummer JL**

Hall PW see **Johnson CE**

Hall PW see **Radovanovic Z**

Hall R: Arthur Hedley Clarence Visick FRCS 1897–1949. Ann R Coll Surg Engl 1986 May;68(3):147

Hall R: Difficulties in the treatment of acute pulmonary embolism [editorial] Thorax 1985 Oct;40(10):729–33

Hall R see **Barlogie B**

Hall R see **Case WG**

Hall R see **Davies AB**

Hall R see **Diagnez C**

Hall R see **Fleming SE**

Hall R see **Foord SM**

Hall R see **Fowkes FG**

Hall R see **Friedman MJ**

Hall R see **Harris PE**

Hall R see **Hausman RA**

Hall R see **Heyburn PJ**

Hall R see **Jordan V**

Hall R see **Kilduff P**

Hall R see **Mir MA**

Hall R see **Odesanyiwa O**

Hall R see **Peters J**

Hall R see **Poole AG**

Hall R see **Scaife J**

Hall R see **Scanlon MF**

Hall R see **Traub-Dargatz J**

Hall R see **Valcavi R**

Hall R see **von Bibra H**

Hall R see **Westman AP**

Hall RA see **Kay BH**

Hall RC, Etchells AH: A gamma camera phantom support stand for safer and faster non-uniformity measurement procedures. Br J Radiol 1986 Jul;59(703):701

Hall RC, Shaw A, Richardson W: Improved tube connectors for pneumatic tourniquets [letter] Anaesthesia 1985 Nov; 40(11):1132

Hall RC, Carter KB, Shaw A, Richardson W: Noise reduction in an anaesthetic gas scavenging system [letter] Anaesthesia 1985 Dec;40(12):1235–6

Hall RC see **Beresford TP**

Hall RD see **Bonn-Knudsen DE**

Hall RD see **Buettner GR**

Hall RD see **Moon RD**

Hall RE see **Leftwich JA**

Hall RE see **Littman BH**

Hall RE see **Mumford JL**

Hall RE see **Yanovich S**

Hall RF see **Chow JA**

Hall RF see **DeMarinis RM**

Hall RF Jr, Watt DH: Osseous changes due to a false aneurysm of the proper digital artery: a case report. J Hand Surg [Am] 1986 May;11(3):440–2

Hall RF Jr, Gonzales M: Fracture of the proximal part of the tibia and fibula associated with an entrapped popliteal artery. A case report. J Bone Joint Surg [Am] 1986 Jul; 68(6):941–4

Hall RF Jr, Vliegenthart DH: A modified midlateral incision for volar approach to the digit. J Hand Surg [Br] 1986 Jun;11(2):195–7

Hall RF Jr, Keahn D Jr, Prieto J: Congenital hypoplasia of the thumb ray with absent carpal navicular and hypertrophic styloid process of the radius: a case report. J Hand Surg [Am] 1986 Jan;11(1):32–5

Hall RF Jr see **Bishara RA**

Hall RG, Coupland GA, Lane R, Delbridge L, Appleberg M: Vein, Gore-tex or a composite graft for femoropopliteal bypass. Surg Gynecol Obstet 1985 Oct;161(4):308–12

Hall RI, Lavelle MI, Venables CW: Use of ERCP to identify the site of traumatic injuries of the main pancreatic duct in children. Br J Surg 1986 May;73(5):411–2

Hall RI, Proud G, Chamberlain J, McNeil IF: Cystic adventitial disease of the common femoral and popliteal arteries. Br J Surg 1985 Sep;72(9):756–8

Hall RI, Ross LH, Bozovic MG, Grant JP: The effect of choline supplementation on hepatic steatosis in the parenterally fed rat. JPEN J Parenter Enteral Nutr 1985 Sep-Oct;9(5):597–9

Hall RI see **Roberts AH**

Hall RJ see **Bramble MG**

Hall RJ see **Cokkinos DV**

Hall RJ see **Gibbs KL**

Hall RJ see **Odesanyiwa O**

Hall RJ see **Peart I**

Hall RJ see **Schlant RC**

Hall RL, Morrow R, Clarke JH: Dental pathology of prehistoric residents of Oregon. Am J Phys Anthropol 1986 Mar;69(3):325–34

Hall RL, Wilke WL, Fettman MJ: Effect of captopril on the progression of induced pyelonephritis in the rat. Am J Vet Res 1986 May;47(5):1085–8

Hall RL, Wilke WL, Fettman MJ: Renal resistance to mercuric chloride toxicity during prolonged exposure in rats. Vet Hum Toxicol 1986 Aug;28(4):305–7

Hall RL, Wilke WL, Fettman MJ: The progression of adriamycin-induced nephrotic syndrome in rats and the effect of captopril. Toxicol Appl Pharmacol 1986 Jan; 82(1):164–74

Hall RL see **Gallagher JT**

Hall RM, Ratledge C: Mycobactin and the competition for iron between Mycobacterium neosaurum and M. vaccae. J Gen Microbiol 1986 Mar;132 (Pt 3):839–43

Hall RM, Ratledge C: Distribution and application of mycobactins for the characterization of species within the genus Rhodococcus. J Gen Microbiol 1986 Mar;132 (Pt 3):853–6

Hall RM, Ratledge C: Equivalence of mycobactins from Mycobacterium senegalense, Mycobacterium farcinogenes and Mycobacterium fortuitum. J Gen Microbiol 1985 Jul; 131 (Pt 7):1691–6

Hall RM see **Collis CM**

Hall RM see **Messenger AJ**

Hall RM see **Nagley P**

Hall RM see **Ritchie LJ**

Hall RR, Calvert AH, De Stavola B, Freedman LS, Goodman S, Kaye S, Rogers AC: Phase II trials in metastatic bladder cancer [letter] Lancet 1986 May 3;1(8488):1028

Hall RR see **Cantwell BM**

Hall RR see **Gibb I**

Hall RR see **Neal DE**

Hall RR see **Newling DW**

Hall RT see **Adams JB**

Hall RT see **Cater G**

Hall RT see **Glenski JA**

Hall RT see **Shaffer SG**

Hall RV see **Delpuedri J**

Hall S, Czaja AJ, Kaufman DK, Markowitz H, Ginsburg WW: How lupoid is lupoid hepatitis? J Rheumatol 1986 Feb; 13(1):95–8

Hall S, Nelson AM: Takayasu's arteritis and juvenile rheumatoid arthritis. J Rheumatol 1986 Apr;13(2):431–3

Hall S: Current epidemiology of childhood infections. Br Med Bull 1986 Apr;42(2):127–30 (49 ref.)

Hall S, Hunder GG: Treatment of Takayasu's arteritis [letter] Ann Intern Med 1986 Feb;104(2):288

Hall S, Littlejohn GO, Brand C, Ada A, Wong C: The painful swollen calf. A comparative evaluation of four investigative techniques. Med J Aust 1986 Mar 31;144(7):356–8

Hall S see **Benowitz NL**

Hall S see **Brent PJ**

Hall S see **Domjan M**

Hall S see **Frace AM**

Hall S see **Illsley NP**

Hall S see **Landau C**

Hall S see **Littlejohn GO**

Hall S see **Olson DK**

Hall S see **Stevenson GW**

Hall S see **White KD**

Hall SA see **Lazarchick J**

Hall SB see **Ginsburg WW**

Hall SD see **Greene HL**

Hall SD see **Jacqz E**

Hall SE see **Chow FL**

Hall SE see **Harris DN**

Hall SE see **Phillips DP**

Hall SE see **Shaw C**

Hall SF: Ludwig's-like angina (pseudo-angina Ludovici). J Otolaryngol 1984 Oct;13(5):321–4

Hall SH, Miller WL: Regulation of ovine pituitary glycoprotein hormone alpha subunit mRNA by 17 beta-estradiol in cell culture. Biol Reprod 1986 Apr; 34(3):533–42

Hall SH see **Decker JD**

Hall SH see **Furtwängler JA**

Hall SH see **Joseph DR**

Hall SJ see **Jewell PA**

Hall SM: Regeneration in cellular and acellular autografts in the peripheral nervous system. Neuropathol Appl Neurobiol 1986 Jan–Feb;12(1):27–46

Hall SM, Ginsberg D, Jones RT: Smoking cessation and weight gain. J Consult Clin Psychol 1986 Jun;54(3):342–6

Hall SM, Haworth SG: Normal adaptation of pulmonary arterial intima to extrauterine life in the pig: ultrastructural studies. J Pathol 1986 May;149(1):55–66

Hall SM, Calver GP, Williams M: A hospital outbreak of Clostridium difficile? J Hosp Infect 1985 Sep;6(3):312–22

Hall SM, Killen JD: Psychological and pharmacological approaches to smoking relapse prevention. Natl Inst Drug Abuse Res Monogr Ser 1985;53:131–43

Hall SM see **Confer AW**

Hall SM see **Grabowski J**

Hall SM see **Mosier DA**

Hall SM see **Smith KJ**

Hall SM see **Tunstall CD**

Hall SW, MacKintosh FR: Cancer in the elderly. Diagnostic and staging evaluations. Front Radiat Ther Oncol 1986; 20:69–72

Hall SW see **Wilden U**

Hall T see **Trout D**

Hall TA: Properties of frozen sections relevant to quantitative microanalysis. J Microsc 1986 Mar;141 (Pt 3):319–28

Hall TC see **Miller WA**

Hall TG, Caddy PG, Glass CJ, Melethil S: Effect of sucralfate on phenytoin bioavailability. Drug Intell Clin Pharm 1986 Jul–Aug;20(7–8):607–11

Hall TJ, Ryeroft R, Brostoff J: Decreased natural killer cell activity in atopic eczema. Immunology 1985 Oct; 56(2):337–44

Hall TJ see **Inouye MF**

Hall TJ see **Roberts JW**

Hall TL see **Fu YS**

Hall TL see **Leichter HE**

Hall TR, Harvey S, Scanes CG: Control of growth hormone secretion in the vertebrates: a comparative survey. Comp Biochem Physiol [A] 1986;84(2):231–53 (243 ref.)

Hall TR, Cheung A, Harvey S: Serotoninergic inhibition of LH secretion in the domestic fowl. J Endocrinol 1986 Aug; 110(2):239–44

Hall TR, Harvey S, Chadwick A: Effects of putative neurotransmitters on release of prolactin from pituitary glands of the domestic fowl co-incubated with hypothalamic tissue. Gen Pharmacol 1985;16(5):483–8

Hall TR, Lam SK, Harvey S: Calcium control of growth hormone release from chicken pituitary glands in vitro. Gen Comp Endocrinol 1985 Oct;60(1):70–4

Hall TR, Lea RW, Vowles DM, Harvey S: Biochemistry and physiology of monoamine oxidase (MAO) activity in the ring dove (Streptopelia risoria). I. Characteristics of MAO activity in vitro. Comp Biochem Physiol [C] 1985; 82(2):417–22

Hall TR, Lea RW, Harvey S, Vowles DM: Biochemistry and physiology of monoamine oxidase (MAO) activity in the ring dove (Streptopelia risoria). II. Distribution of MAO in different tissues. Comp Biochem Physiol [C] 1985; 82(2):423–6

Hall TR see **Edwards D**

Hall TR see **Lam SK**

Hall TS see **Beare AS**

Hall TW see **Baker GB**

Hall VL, Leppard BJ, McGill J, Kesseler ME, White JE, Goodwin P: Treatment of basal-cell carcinoma: comparison of radiotherapy and cryotherapy. Clin Radiol 1986 Jan; 37(1):33–4

Hall W: Social class and survival on the S.S. Titanic. Soc Sci Med 1986;22(6):687–90

Hall W, Bird KD: Simultaneous multiple comparison procedures in psychiatric research. Aust NZ J Psychiatry 1986 Mar;20(1):46–54

Hall W: The Agent Orange controversy after the Evatt Royal Commission. Med J Aust 1986 Sep 1;145(5):219–25

Hall W, Goldstein G, Andrews G, Lapsley H, Bartels R, Silove D: Estimating the economic costs of schizophrenia. Schizophr Bull 1985;11(4):598–610

Hall W, Bird K: The problem of multiple inference in psychiatric research. Aust NZ J Psychiatry 1985 Sep; 19(3):265–74

Hall W see **Hayward L**

Hall W see **Skaff KL**

Hall WA: Neurosurgical subinternships versus preceptorships: a student's perspective [letter]. Surg Neurol 1986 Aug;26(2):197–8

(Hall WC), Festschrift: C. William Hall, M.D. J Biomed Mater Res 1985 Nov–Dec;19(9):981–1202

(Hall WC), Andrade JD: Biomaterials: applications——innovations——principles: the contributions of C. William Hall. J Biomed Mater Res 1985 Nov–Dec;19(9):981–6

Hall WC, Aust JB, Gaskill HV 3d, Potter JM, Flournoy JG, Cruz AB Jr: Evaluation of nonpalpable breast lesions. Experience in a training institution. Am J Surg 1986 Apr; 151(4):467–9

Hall WC see **Blum K**

Hall WC see **Hughes TE**

Hall WC see **Lu SM**

Hall WD see **Affarah HB**

Hall WG, Browde JA Jr: The ontogeny of independent ingestion in mice: or, why won't infant mice feed? Dev Psychobiol 1986 May;19(3):211–22

Hall WG: What we know and don't know about the development of independent ingestion in rats. Appetite 1985 Dec;6(4):333–56 (106 ref.)

Hall WG see **Phifer CB**

Hall WH, Andrews Z: Aeromonas-related diarrhea [letter] Arch Intern Med 1986 Jun;146(6):1237, 1241

Hall WJ see **Buckley J**

Hall WJ see **Mark JD**

Hall WN see **Patriarca PA**

Hall WN see **Remington PL**

Hall WS, Paulson RL, Hall LW Jr, Burton DT: Acute toxicity of cadmium and sodium pentachlorophenate to daphnids and fish. Bull Environ Contam Toxicol 1986 Aug; 37(2):308–16

Hall WS, Leslie TJ, Dickson KL: Effects of suspended solids on the biotransformation of acenaphthene. Bull Environ Contam Toxicol 1986 Feb;36(2):286–93

Hall WW, Ross D: General practice study of the care of epileptic patients. Practitioner 1986 Jul;230(1417):661–5

Hall WW, Walker GJ: Monitoring care of patients with hypothyroidism in a Yorkshire practice. Br Med J [Clin Res] 1986 Feb 22;292(6519):530

Hall WW see **Kremitsky TA**

Hall WW see **Spector T**

Hall ZW see **Olwin BB**

Hall-Angerås M see **Alwakog BA**

Hall-Craggs EC see **Wines MM**

Hall-Craggs M see **Baudouin SV**

Hall-Craggs M see **Saltzberg DM**

Hall-Craggs M see **Shea SY**

Hall-Craggs M see **Weir MR**

Hall-Craggs MA, Lees WR: Fine-needle aspiration biopsy: pancreatic and biliary tumors. AJR 1986 Aug; 147(2):399–403

Hall-Craggs MA, Hine AL: Ascending lower-limb phlebography: a comparative study of Hexabrix 320, iohexol 300 and iohexol 240. Br J Radiol 1986 Jul; 59(703):685–7

Hall-Craggs MA see **Lees WR**

Hall-McCorquodale I see **Caplan PJ**

Halla JT, Fallahi S, Hardin JG: Small joint involvement: a systematic roentgenographic study in rheumatoid arthritis. Ann Rheum Dis 1986 Apr;45(4):327–30

Hallahan DL, Fernandez VM, Hatchikian EC, Hall DO: Differential inhibition of catalytic sites in Desulfovibrio gigas hydrogenase. Biochimie 1986 Jan;68(1):49–54

Hallahan DP see **Heins ED**

Haliak A see **Rattan J**

Haliak J, Cohen H: Localized edema with soft toric contact lenses. J Am Optom Assoc 1985 Dec;56(12):920–1

Haliak M, Giacobini E: Relation of brain regional physostigmine concentration to cholinesterase activity and acetylcholine and choline levels in rat. Neurochem Res 1986 Jul;11(7):1037–48

Hallal JC: Caffeine: is it hazardous to your patients' health? Am J Nurs 1986 Apr;86(4):422–5

Hallam GJ: Transmission of Damalinia ovis and Damalinia caprae between sheep and goats. Aust Vet J 1985 Oct; 62(10):344–5

Hallam JA see **Wirtz RA**

Hallam LR see **Lilley DM**

Hallam N see **Teplis PJ**

Hallam RS, Stephens SD: Vestibular disorder and emotional distress. J Psychosom Res 1985;29(4):407–13

Hallam RS, Jakes SC: Tinnitus: differential effects of therapy in a single case. Behav Res Ther 1985;23(6):691–4

Hallam RS see **Jakes SC**

Hallam S see **Smith WG**

Hallam SD see **Mackness MI**

Hallam TJ, Simpson AW, O'Connor N, Rink TJ: Control and interrelation of aggregation and secretion; the roles of Ca2+, diacylglycerol and thromboxane with particular reference to ADP stimulation. Adv Exp Med Biol 1985; 192:145–62 (47 ref.)

Hallam TJ, Rink TJ: Responses to adenosine diphosphate in human platelets loaded with the fluorescent calcium indicator quin2. J Physiol (Lond) 1985 Nov;368:131–46

Hallam TJ, Daniel JL, Kendrick-Jones J, Rink TJ: Relationship between cytoplasmic free calcium and myosin light chain phosphorylation in intact platelets. Biochem J 1985 Dec 1;232(2):373–7

Hallam TJ see **Simpson AW**

Hallan H see **Pedersen K**

Halland AM see **Maartens G**

Hallander H see **Bengtsson S**

Hallander HO, Kallner A, Lundin A, Osterberg E: Evaluation of rapid methods for the detection of bacteriuria (screening) in primary health care. Acta Pathol Microbiol Immunol Scand [B] 1986 Feb; 94(1):39–49

Hallander HO see **Eriksson CH**

Hallas G see **Schwartz RH**

Hallatt J see **Semrad N**

Hallatt JG: Tubal conservation in ectopic pregnancy: a study of 200 cases. Am J Obstet Gynecol 1986 Jun;154(6):1216–21

Hallaway BJ see **Au YP**

Hallaway BJ see **Kottke BA**

Hallaway PE see **Agar NS**

Hallbach J see **Wendel A**

Hallberg A see **Vejerslev LO**

Hallberg EM see **Hallberg RL**

Hallberg H: Central beta-adrenoceptors can modulate 5-hydroxytryptamine-induced tremor in rats. Br J Pharmacol 1986 Feb;87(2):403–8

Hallberg L, Brune M, Rossander L: Effect of ascorbic acid on iron absorption from different types of meals. Studies with ascorbic-acid-rich foods and synthetic ascorbic acid given in different amounts with different meals. Hum Nutr Appl Nutr 1986 Apr;40(2):97–113

Hallberg L: Förebyggande och behandling av nutritionella anemier i u-länder. Nord Med 1985;100(12):326–7 (Eng. Abstr.) (Swe)

Hallberg L, Brune M, Rossander L: Low bioavailability of carbonyl iron in man: studies on iron fortification of wheat flour. Am J Clin Nutr 1986 Jan;43(1):59–67

Hallberg L see **Brune M**

Hallberg L see **Rybo E**

Hallberg RL, Kraus KW, Hallberg EM: Induction of acquired thermotolerance in Tetrahymena thermophila: effects of protein synthesis inhibitors. Mol Cell Biol 1985 Aug; 5(8):2061–9

Hallberg T see **Dahlsten M**

Hallberg T see **Prellner K**

Hallböök T see **Bergqvist D**

Hallböök T see **Lindhagen A**

Hallböök T see **Nelzén O**

Hallden G, Gafvelin G, Mutt V, Jörnvall H: Characterization of cat insulin. Arch Biochem Biophys 1986 May 15; 247(1):20–7

Halldén KL see **Baxter CF**

Halldin C see **Hartvig P**

Halldin C see **Stålnacke CG**

Halldin J, Björk K, Lindeberg A: Mortality in an urban population in central Sweden in relation to mental disorder and alcohol consumption. A prospective study. Acta Psychiatr Scand 1985 Oct;72(4):374–81

Halldin M see **Agurell S**

Hallidin MM see **Kawashima T**
Hallidin MM see **Musson DG**
Halldorsdottir A see **Lundstedt C**
Halle E see **Grauel EL**
Halle I see **Pahle T**
Hallé JP, Lambert J, Renaud E, Toupin A, Legault C, Lalumiere G: A precision index for evaluation of techniques for self-monitoring of blood glucose [letter] Diabetes Care 1986 May-Jun;9(3):319-20
Hallé JP, Lambert J, Lindmayer I, Menassa K, Coutu F, Moghrabi A, Legendre L, Legault C, Lalumière G: Twice-daily mixed regular and NPH insulin injections with new jet injector versus conventional syringes: pharmacokinetics of insulin absorption. Diabetes Care 1986 May-Jun;9(3):279-82
Hallé JP see **Caron D**
Hallé JP see **Lindmayer I**
Hallé P see **Carette S**
Halle S see **Wilke G**
Halle-Pannenko O, Pritchard LL, Bruley-Rosset M, Berumen L, Motta R: Parameters involved in the induction and abrogation of the lethal graft-versus-host reaction directed against non-H-2 antigens. Immunol Rev 1985 Dec; 88:59-85 (97 ref.)
Hallebach V see **Glüser V**
Hallel T see **Gepstein R**
Hallel T see **Sagiv P**
Hallemans R see **Mols P**
Hallén A see **Påhlson C**
Hallén B, Sundwall A, Sandquist S: Ion pair formation and gastrointestinal absorption of emepronium. Acta Pharmacol Toxicol (Copenh) 1985 Oct;57(4):271-8
Hallén B see **Carlsson P**
Hallen B see **Olsson GL**
Hallén L: Sprättivägplanta och high chapparall—modekrukväxter med risker. Lakartidningen 1986 Aug 20;83(34):2756 **(Swe)**
Hallén O see **Ejnell H**
Hallenbeck JM, Dutka AJ, Tanishima T, Kochanek PM, Kumaroo KK, Thompson CB, Obrenovitch TP, Contreras TJ: Polymorphonuclear leukocyte accumulation in brain regions with low blood flow during the early postischemic period. Stroke 1986 Mar-Apr;17(2):246-53
Hallenbeck JM see **Gilman SC**
Hallenbeck JM see **Leitch DR**
Hallenbeck JM see **Sykes JJ**
Hallenbeck PC, Walsh DA: Control of phosphorylase kinase in the isolated glycogen particle by Ca2+-Mg2+ synergistic activation and cAMP-dependent phosphorylation. J Biol Chem 1986 Apr 25;261(12):5442-9
Hallenbeck WH: Human health effects of exposure to cadmium. Experientia [Suppl] 1986;50:131-7 (62 ref.)
Hallengren B see **Thorén M**
Hallengren B see **Thorngren KG**
Haller B: Experimentell-statistische Untersuchungen zur Abschätzung des Beweiswerts beim Vergleich menschlicher Kopfhaare. Arch Kriminol 1985 Sep-Oct; 176(3-4):109-16 (Eng. Abstr.) **(Ger)**
Haller E, Marazzi A: Toxicomanie dans le canton de Vaud: un regard sur les données de la police cantonale. Soz Praventivmed 1985;30(6):333-5 **(Fre)**
Haller E see **Dupuis G**
Haller E see **Genoud E**
Haller EA see **Baumann R**
Haller EW: Neural and anatomic characteristics of peripheral afferent fibers in the milk ejection reflex. Brain Res Bull 1985 Dec;15(6):563-7
Haller G see **Linneke P**
Haller GJ see **Hoffmann BE**
Haller H, Hensen J, Bähr V, Oelkers W: Effects of angiotensin II infusion on the early morning surge of ACTH and o-CRH-provoked ACTH secretion in normal man. Acta Endocrinol (Copenh) 1986 Jun;112(2):150-6
Haller H, Bähr V, Exner P, Oelkers W: Effect of angiotensin II on plasma ACTH in patients with Addison's disease. Acta Endocrinol (Copenh) 1985 Dec;110(4):451-5
Haller H see **Distler A**
Haller H see **Fischer S**
Haller H see **Hanefeld M**
Haller H see **Schmechel H**
Haller I: Comprehensive evaluation of ciprofloxacin-aminoglycoside combinations against Enterobacteriaceae and Pseudomonas aeruginosa strains. Antimicrob Agents Chemother 1985 Nov;28(5):663-6
Haller I: Comprehensive evaluation of ciprofloxacin in combination with beta-lactam antibiotics against Enterobacteriaceae and Pseudomonas aeruginosa. Arzneimittelforschung 1986 Feb;36(2):226-9
Haller J see **Gritzmann N**
Haller J see **Leitner H**
Haller J see **Sciafani SJ**
Haller JA Jr, Buck J: Does a trauma-management system improve outcome for children with life-threatening injuries? Can J Surg 1985 Nov;28(6):477
Haller JA Jr see **Azizkhan RG**
Haller JO, Bass IS, Sciafani SJ: Imaging evaluation of traumatic hematuria in children. Urol Radiol 1985; 7(4):211-8
Haller JO see **Cohen HL**
Haller JS: Heroin addiction: insights from Alexis de Tocqueville [editorial] NY State J Med 1986 Mar; 86(3):121-2
Haller JS Jr: Decline of bloodletting: a study in 19th-century ratiocinations. South Med J 1986 Apr;79(4):469-75
Haller JS Jr: The great biologic problem: vitalism, materialism, and the philosophy of organism. NY State J Med 1986 Feb;86(2):81-8
Haller KA see **Ram JL**
Haller L, Adams H, Merouse F, Dago A: Clinical and pathological aspects of human African trypanosomiasis (T. b. gambiense) with particular reference to reactive arsenical encephalopathy. Am J Trop Med Hyg 1986 Jan;35(1):94-9
Haller L see **Adams JH**
Haller N, Exner JE Jr: The reliability of Rorschach variables for inpatients presenting symptoms of depression and/or helplessness. J Pers Assess 1985 Oct;49(5):516-21
Haller O, Acklin M, Staeheli P: Genetic resistance to influenza virus in wild mice. Curr Top Microbiol Immunol 1986;127:331-7
Haller O, Zbinden R: Herpes genitalis. Ther Umsch 1985 Nov;42(11):793-7 (40 ref.) (Eng. Abstr.) **(Ger)**
Haller O see **Staeheli P**
Haller R see **König P**
Haller RG, Lewis SF: Abnormal ventilation during exercise in McArdle's syndrome: modulation by substrate availability. Neurology 1986 May;36(5):716-9
Haller RG: Experimental acute alcoholic myopathy—a histochemical study. Muscle Nerve 1985 Mar-Apr; 8(3):195-203
Haller RG see **Lewis SF**
Haller WS see **Besch NF**
Haller WT see **Kay SH**
Haller Y see **Vogt W**
Hallerbäck B, Anker-Hansen O, Carling L, Glise H, Solhaug JH, Svedberg LE, Wihlby L: Short term treatment of gastric ulcer: a comparison of sucralfate and cimetidine. Gut 1986 Jul;27(7):778-83
Hallerbäck B see **Glise H**
Hallerman EM see **Beckmann JS**
Hallert C see **Wingren U**
Hallesy D see **Chester A**
Hallet JF, Feintrenie X, Martinet Y, Borrelly J, Lamy P: La biopsie pulmonaire chirurgicale dans les pneumopathies interstitielles diffuses. Rev Pneumol Clin 1985; 41(6):397-404 (Eng. Abstr.) **(Fre)**
Hallet JW see **Charlesworth PM**
Hallet MM see **Houssaint E**
Hallett A see **Leckie BJ**
Hallett AF see **Shepherd AJ**
Hallett FR, Keates R: Rapid estimation of length distributions of microtubule preparations by quasi-elastic light scattering. Biopolymers 1985 Dec;24(12):2403-15
Hallett J see **Troncale JA**
Hallett JS, Jacobs RL: Recurrent acute bronchitis: the association with undiagnosed bronchial asthma. Ann Allergy 1985 Oct;55(4):568-70
Hallett JW see **Pennell RC**
Hallett JW Jr: Trends in revascularization of the lower extremity. Mayo Clin Proc 1986 May;61(5):369-76
Hallett JW Jr, Greenwood LH, Yrizarry JM, Pierson WP, Robison JG, Brown SB: Statistical determinants of success and complications of thrombolytic therapy for arterial occlusion of lower extremity. Surg Gynecol Obstet 1985 Nov;161(5):431-7
Hallett JW Jr, Greenwood LH, Robison JG: Lower extremity arterial disease in young adults. A systematic approach to early diagnosis. Ann Surg 1985 Nov;202(5):647-52
Hallett JW Jr see **Beck DE**
Hallett JW Jr see **Greenwood LH**
Hallett JW Jr see **Hollier LH**
Hallett JW Jr see **Mills JL**
Hallett M: Isoniazid and action tremor in multiple sclerosis [letter] J Neurol Neurosurg Psychiatry 1985 Sep;48(9):957
Hallett M: Electrophysiologic approaches to the diagnosis of entrapment neuropathies. Neurol Clin 1985 Aug; 3(3):531-41
Hallett M, Tandon D, Berardelli A: Treatment of peripheral neuropathies. J Neurol Neurosurg Psychiatry 1985 Dec; 48(12):1193-207
Hallett M: Early history of myoclonus. Adv Neurol 1986; 43:7-10
Hallett M, Wilkins DE: Myoclonus in Alzheimer's disease and minipolymyoclonus. Adv Neurol 1986;43:399-405
Hallett M see **Chadwick D**
Hallett M see **Dalakas MC**
Hallett M see **Matheson J**
Hallett M see **Matheson JK**
Hallett M see **Ravits J**
Hallett M see **Tishler PV**
Hallett M see **Wilkins DE**
Hallett MB: Quantal secretion and response lag demonstrated in single rat neutrophils. Biochim Biophys Acta 1985 Oct 30;847(1):15-9
Hallett MB see **Cooke E**
Hallett MB see **Lowndes RH**
Hallett MB see **Shandall AA**
Hallett P see **Brittain RT**
Hallett PE see **Einsenman M**
Hallett R: Smoking intervention in the workplace: review and recommendations. Prev Med 1986 May;15(3):213-31 (87 ref.)
Hallett S, Quinn D, Hewitt J: Defective interhemispheric integration and anomalous language lateralization in children at risk for schizophrenia. J Nerv Ment Dis 1986 Jul;174(7):418-27
Hallett WA see **Paul R**
Halleux J see **D'Orio V**
Halleux P see **Blaimont P**
Halleux P see **van Elegem P**
Halleux R see **Bitar N**
Hallewell RA see **Bell GI**
Hallewell RA see **Matheson NR**
Hallewell RA see **Steimer KS**
Halley BA see **Rockley NL**
(Halley E), Chakravorty RC: Edmond Halley and the beginnings of medical statistics. Surg Gynecol Obstet 1986 Apr;162(4):383-7
Halley J see **Byars TD**
Halley JT, Nelson TS, Kirby LK, Johnson ZB: Relationship between dry matter digestion and metabolizable energy. Poult Sci 1985 Oct;64(10):1934-7
Hallfeldt K see **Schweiberer L**
Hallford DM see **Daugherty MS**
Hallford DM see **Smith GS**
Hallfrisch J, Ellwood K, Michaelis OE 4th, Reiser S, Prather ES: Plasma fructose, uric acid, and inorganic phosphorus responses of hyperinsulinemic men fed fructose. J Am Coll Nutr 1986;5(1):61-8
Hallfrisch J, West S, Fisher C, Reiser S, Mertz W, Prather ES, Canary JJ: Modification of the United States' diet to effect changes in blood lipids and lipoprotein distribution. Atherosclerosis 1985 Nov;57(2-3):179-88
Hallfrisch J see **Reiser S**
Hallgren B see **Boeryd B**
Hallgren HM see **Jensen TL**
Hällgren R, Svenson K, Johansson E, Lindh U: Elevated granulocyte manganese in rheumatoid arthritis and other connective tissue diseases. J Rheumatol 1985 Oct; 12(5):876-80
Hällgren R see **Danielson BG**
Hällgren R see **Ekenstam EA**
Hällgren R see **Felteliius N**
Hällgren R see **Karlsson-Parra A**
Hällgren R see **Ljunghall S**
Hällgren R see **Lundin L**
Hällgren R see **Modig J**
Hällgren R see **Oberg G**
Hällgren R see **Schmekel B**
Hallgren S see **Axelsson KH**
Hallgren SE, Brown GJ: Intraoperative endoscopy as a diagnostic tool. Milit Med 1986 Jul;151(7):400-2
Hallgren T see **Solhaug JH**
Hallgrimsson P, Skjennald A: Pseudotumor i galleblaeren. Tidsskr Nor Laegeforen 1986 Feb 20;106(5):399-400 (Eng. Abstr.) **(Nor)**
Hallhagen GJ see **Ramstedt KM**
Hallifburton IW, Freeman MJ: A comparison of the acid-soluble polypeptides of five herpesviruses. J Gen Virol 1985 Oct;66 (Pt 10):2243-8
Hallick LM see **Ostrander EA**
Hallick RB see **Gingrich JC**
Hallick RB see **Gruisson W**
Hallick RB see **Sijbes-Müller G**
Halliday A, Bush B, Cleary P, Aronson M, Delbanco T: Alcohol abuse in women seeking gynecologic care. Obstet Gynecol 1986 Sep;68(3):322-6
Halliday A see **Gibson RN**
Halliday AM: Evolving ideas on the neurophysiology of myoclonus. Adv Neurol 1986;43:339-55 (35 ref.)
Halliday AM see **Grosswasser Z**
Halliday AM see **Ornerod IE**
Halliday AM see **Paulus WM**
Halliday B see **Knighton DR**
Halliday BL: Double running suture in penetrating keratoplasty [letter] Ophthalmic Surg 1986 Aug;17(8):526-7
Halliday BL see **Busin M**
Halliday CE, Goka AK, Farthing MJ: Erythema ab igne: a sign of organic disease [letter] J R Soc Med 1986 Apr; 79(4):249-50
Halliday D see **Cheng KN**
Halliday D see **Ford GC**
Halliday D see **Ward HC**
Halliday D see **Wootton R**
Halliday FB, Ross AF: Outline for a comprehensive classification of retinal dystrophy and its consequences. Aust N Z J Ophthalmol 1985 Aug;13(3):311-20
Halliday GM, Knight BA, Muller HK: Reduction in murine Langerhans cell ATPase staining following topical but not systemic treatment with steroid and non-steroid immunosuppressants. Br J Dermatol 1986 Jan;114(1):83-9
Halliday GM, McArdle JP, Knight BA, Muller HK: New methodology for assessment of the Langerhans cell network. J Pathol 1986 Feb;148(2):127-34
Halliday H see **Bell A**
Halliday HC see **Sprenkle JM**
Halliday HL, Reid MM, McClure BG: Early congenital syphilis still occurs [letter] Arch Dis Child 1986 Apr; 61(4):417-8
Halliday HL, McClure G, Reid MM: Growth and development two years after artificial surfactant replacement at birth. Early Hum Dev 1986 Jun;13(3):323-7
Halliday HL, Lappin TR, McMaster D, Patterson CC: Copper and the preterm infant [letter] Arch Dis Child 1985 Nov; 60(11):1105-7
Halliday HL, Murnaghan GA, Livingstone B, Malcolm S: The use of drugs, alcohol, and cigarettes during pregnancy

[letter] Br Med J [Clin Res] 1986 Feb 15;292(6518):486–7
Halliday LJ see **Dykes CW**
Halliday J, Chow CW, Wallace D, Danks DM: X linked hydrocephalus: a survey of a 20 year period in Victoria, Australia. J Med Genet 1986 Feb;23(1):23–31
Halliday JW see **Anderson GJ**
Halliday JW see **Bassett ML**
Halliday JW see **Cooksley WG**
Halliday JW see **Mack U**
Halliday JW see **Mooney H**
Halliday JW see **Wood LJ**
Halliday ML see **Coates RA**
Halliday NJ see **Dundee JW**
Halliday NJ see **McCollum JS**
Halliday NJ see **Robinson FP**
Halliday WC, Yeger H, Duwe GF, Phillips MJ: Intermediate filaments in meningiomas. J Neuropathol Exp Neurol 1985 Nov;44(6):617–23
Halliday WJ see **Harriott-Smith TG**
Halliday WJ see **Kachroo VK**
Halliday WJ see **Thomson DM**
Halliday WR, Georghiou GP: Cross-resistance and dominance relationships of pyrethroids in a permethrin-selected strain of Culex quinquefasciatus (Diptera: Culicidae). J Econ Entomol 1985 Dec; 78(6):1227–32
Hallidie-Smith KA see **Rozkovec A**
Hallier E see **Mitrovic V**
Hallin P see **Madej A**
Hallin P see **Reuland S**
Hallin RG, Wiesenfeld-Hallin Z, Duranti R: Percutaneous microneurography in man does not cause pressure block of almost all axons in the impaled nerve fascicle. Neurosci Lett 1986 Aug 4;68(3):356–61
Hallin S see **Orndahl G**
Hallinan F see **Daly M**
Halling A, Larsson PG: A study of 11,525 18 year old men in southern Sweden in 1983. Swed Dent J 1986; 10(3):119–23
Halling A see **Ahlqwist M**
Halling AC see **Halling KC**
Halling JF see **Frakes ZM**
Halling KC, Halling AC, Murray EE, Ladin BF, Houston LL, Weaver RF: Genomic cloning and characterization of a ricin gene from Ricinus communis. Nucleic Acids Res 1985 Nov 25;13(22):8019–33
Hallis KF see **Boon NA**
Halliwell B, Gutteridge JM: Oxygen free radicals and iron in relation to biology and medicine: some problems and concepts. Arch Biochem Biophys 1986 May 1; 246(2):501–14 (144 ref.)
Halliwell B, Gutteridge JM: The importance of free radicals and catalytic metal ions in human diseases. Mol Aspects Med 1985;8(2):89–193 (636 ref.)
Halliwell B, Gutteridge JM, Blake D: Metal ions and oxygen radical reactions in human inflammatory joint disease. Philos Trans R Soc Lond [Biol] 1985 Dec 17; 311(1152):659–71
Halliwell B see **Blake DR**
Halliwell B see **Cross CE**
Halliwell B see **Gutteridge JM**
Halliwell B see **Moorhouse CP**
Halliwell B see **O'Connell M**
Halliwell B see **Winterbourn CC**
Halliwell JV: M-current in human neocortical neurones. Neurosci Lett 1986 Jun 6;67(1):1–6
Halliwell JV, Othman IB, Pelchen-Matthews A, Dolly JO: Central action of dendrotoxin: selective reduction of a transient K conductance in hippocampus and binding to localized acceptors. Proc Natl Acad Sci USA 1986 Jan; 83(2):493–7
Halliwell JV see **Stansfeld CE**
Halliwell M see **Pearson A**
Halliwell P see **von Knobel Doeberitz C**
Halliwell R see **Macintyre S**
Halliwell RE: Topical dermatologic therapy in theory and in practice. Tijdschr Diergeneeskd 1986 Apr;111 Suppl 1:76S–80S
Halliwell RE: Current therapy in recurrent pyodermas and topical treatments in dermatology. Tijdschr Diergeneeskd 1986 Apr;111 Suppl 1:73S–76S
Halliwell RE, Hines MT: Studies on equine recurrent uveitis. I: Levels of immunoglobulin and albumin in the aqueous humor of horses with and without intraocular disease. Curr Eye Res 1985 Oct;4(10):1023–31
Halliwell RE, Brim TA, Hines MT, Wolf D, White FH: Studies on equine recurrent uveitis. II: The role of infection with Leptospira interrogans serovar pomona. Curr Eye Res 1985 Oct;4(10):1033–40
Halliwell RE see **Gross TL**
Halliwell RE see **Schultz KT**
Hallman BW see **Abraham E**
Hallman E see **Sakai T**
Hallman H see **Pasco M**
Hallman H see **Nyman U**
Hallman H see **Ringertz N**
Hallman HO see **Basford JR**
Hallman J: The premenstrual syndrome—an equivalent of depression? Acta Psychiatr Scand 1986 Apr;73(4):403–11
Hallman JR, Howland WJ, Wolf BH: Retrospective review of the sensitivity of barium enema examination in a community hospital setting. Ohio State Med J 1986 Feb; 82(1):126–30
Hallman K see **Silverstein ML**
Hallman M: Surfactant treatment for HMD. Indian J Pediatr 1986 Mar–Apr;53(2):144–5
Hallman M, Slivka S, Wozniak P, Sills J: Perinatal development of myoinositol uptake into lung cells: surfactant phosphatidylglycerol and phosphatidylinositol synthesis in the rabbit. Pediatr Res 1986 Feb;20(2):179–85
Hallman M see **Bromberger P**
Hallman M see **Edwards DK**
Hallman M see **Merritt TA**
Hallman M see **Strayer DS**
Hallmann B, Schulze H, Ruttloff J, Beuthan J: Beitrag für eine einheitliche Theorie über den Pathomechanismus geschlossener Nierenstielverletzungen—subpelvine Harnleiterrupturen und Nierengefässstielläsionen. Z Urol Nephrol 1985 Aug;78(8):409–17 (Eng. Abstr.) (Ger)
Hallmann BW, Iftikhar TB: Ender nail fixation for concomitant unilateral hip and femoral-shaft fracture. A case report. Orthopedics 1985 Aug;8(8):1003–5
Hallmann D see **Stümpel J**
Hallmann G, Lasek J: The effect of topical zinc absorption from wounds on growth and the wound healing process in zinc-deficient rats. Scand J Plast Reconstr Surg 1985; 19(2):119–25
Hallmann G see **Agren MS**
Hallmann G see **Nygren C**
Hallmark H see **Nixon JV**
Hallmayer J, Hossmann KA, Miles G: Low dose of barbiturates for prevention of hippocampal lesions after brief ischemic episodes. Acta Neuropathol (Berl) 1985; 68(1):27–31
Hallmon WW, Waldrop TC, Houston GD, Hawkins BF: Flossing clefts. Clinical and histologic observations. J Periodontol 1986 Aug;57(8):501–4
Hallock GG: Defatting of flaps by means of suction-assisted lipectomy. Plast Reconstr Surg 1985 Dec;76(6):948–52
Hallock GG, Altobelli JA: Simultaneous brachioplasty, thoracoplasty, and mammoplasty. Aesthetic Plast Surg 1985;9(3):233–5
Hallock GG: Caution in using the Chinese radial forearm flap [letter] Plast Reconstr Surg 1986 Jan;77(1):164–5
Hallock GG: Multipurpose background for standardization in medical photography. Ann Plast Surg 1985 Aug; 15(2):177–9
Hallock GG, Rice DC: Objective monitoring for safe tissue expansion. Plast Reconstr Surg 1986 Mar;77(3):416–20
Hallock GG see **Cuseo BJ**
Hallock JE see **Estes RE**
Hallonquist JD, Goldberg MA, Brandes JS: Affective disorders and circadian rhythms. Can J Psychiatry 1986 Apr;31(3):259–72 (143 ref.)
Hallonsten AL see **Hugoson A**
Halloran B see **Bikle DD**
Halloran BP, Bikle DD, Wronski TJ, Globus RK, Levens MJ, Morey-Holton E: Effect of simulated weightlessness and chronic 1,25-dihydroxyvitamin D administration on bone metabolism. Physiologist 1985 Dec;28(6 Suppl):S127–8
Halloran BP, Bikle DD, Levens MJ, Castro ME, Globus RK, Holton E: Chronic 1,25-dihydroxyvitamin D3 administration in the rat reduces the serum concentration of 25-hydroxyvitamin D by increasing metabolic clearance rate. J Clin Invest 1986 Sep;78(3):622–8
Halloran BP, Bikle DD, Wronski TJ, Globus RK, Levens MJ, Morey-Holton E: The role of 1,25-dihydroxyvitamin D in the inhibition of bone formation induced by skeletal unloading. Endocrinology 1986 Mar;118(3):948–54
Halloran BP see **Bikle DD**
Halloran BP see **Portale AA**
Halloran BP see **Strewler GJ**
Halloran C see **Klykylo WM**
Halloran DC see **Halloran E**
Halloran E, Halloran DC: Exploring the DRG/nursing equation. Am J Nurs 1985 Oct;85(10):1093–5
Halloran EJ: Nursing workload, medical diagnosis related groups, and nursing diagnoses. Res Nurs Health 1985 Dec; 8(4):421–33
Halloran LG see **Parker GA**
Halloran MC see **Duffy DM**
Halloran P see **Rodin G**
Halloran PF, Wadgymar A, Autenried P: Inhibition of MHC product induction may contribute to the immunosuppressive action of ciclosporin. Prog Allergy 1986;38:258–68
Halloran PF, Wadgymar A, Autenried P: The regulation of expression of major histocompatibility complex products. Transplantation 1986 Apr;41(4):413–20 (123 ref.)
Halloran PF see **Autenried P**
Halloran T see **Beck J**
Halloran TH see **Gafford FH**
Hallot A, Brodin R, Merlier J, Brochard J, Chambon JP, Biziere K: Synthesis and activity of 6-aryl-3-(hydroxypolymethyleneamino)pyridazines in animal models of epilepsy. J Med Chem 1986 Mar; 29(3):369–75
Hallot A see **Chambon JP**
Hallouis JM see **Lesaire M**
el Hallous D see **Helmy-Khalil S**
Hallowell C see **Graham JM Jr**
Hallowell EM see **Bemporad JR**
Hallowell EM see **Mackenzie TA**
Hallowell W see **Tu A**
Hallowes M see **Rutherford CJ**
Hallowes R see **Kaye AM**
Hallowes RC see **Bartak J**
Hallpike JF see **Fowings JD**
Hallpike JF see **Mukherjee TM**
Halls D see **Boyce BF**
Halls D see **Gardner MD**
Halls JM see **Colletti PM**
Halls JM see **Radin DR**
Halls NA see **Dwyer J**
Hallstadius L: Compartment modelling in nuclear medicine: a new program for the determination of transfer coefficients. Nucl Med Commun 1986 Jun;7(6):405–14
Hallstrom A see **Eisenberg MS**
Hallstrom A see **Moore JE**
Hallstrom AP, Cobb LA, Swain M, Messinger K: Predictors of hospital mortality after out-of-hospital cardiopulmonary resuscitation. Crit Care Med 1985 Nov;13(11):927–9
Hallstrom AP, Cobb LA, Ray R: Smoking as a risk factor for recurrence of sudden cardiac arrest. N Engl J Med 1986 Jan 30;314(5):271–5
Hallstrom AP see **Bergner L**
Hallstrom AP see **Cummins RO**
Hallstrom AP see **Eisenberg MS**
Hallstrom AP see **Weaver WD**
Hällström I: Effects of pretreatment with 2,3,7,8-tetrachlorodibenzofuran on microsomal monooxygenase activity in Drosophila melanogaster. Mutat Res 1986 Jun;174(2):93–7
Hällström I: Genetic regulation of the cytochrome P-450 system in Drosophila melanogaster. Prog Clin Biol Res 1986;209B:419–25
Hällström I: Genetic regulation of the cytochrome P-450 system in Drosophila melanogaster. II. Localization of some genes regulating cytochrome P-450 activity. Chem Biol Interact 1985 Dec 31;56(2–3):173–84
Hällström I, Blanck A: Genetic regulation of the cytochrome P-450 system in Drosophila melanogaster. I. Chromosomal determination of some cytochrome P-450-dependent reactions. Chem Biol Interact 1985 Dec 31;56(2–3):157–71
Hallstrom KI see **Illsley SS**
Hällström O, Reunala T: IgA class reticulin antibodies in dermatitis herpetiformis: a good indicator of jejunal damage. Acta Derm Venereol (Stockh) 1985;65(4):330–2
Hällström O see **Seppälinen J**
Hällström T: Social origins of major depression: the rôle of provoking agents and vulnerability factors. Acta Psychiatr Scand 1986 Apr;73(4):383–9
Hällström T see **Nyström C**
Hallsworth PG, McDonald PJ: Detection of Chlamydia trachomatis with fluorescent monoclonal antibody. Pathology 1985 Jul;17(3):500–2
Hallsworth PG, McDonald PJ: Rapid diagnosis of viral infections with fluorescent antisera. Pathology 1985 Oct; 17(4):629–32
Hallum A see **Phelps E**
Hallum B see **Paulson GW**
Hallwhich D see **Mednick DL**
Hallworth GW, Padfield JM: A comparison of the regional deposition in a model nose of a drug discharged from metered aerosol and metered-pump nasal delivery systems. J Allergy Clin Immunol 1986 Feb;77(2):348–53
Hallworth JA see **Holmes PJ**
Hallworth MJ, Brodie MJ: Withering look at serum digoxin requests [letter] Lancet 1986 Jan 11;1(8472):95–6
Hallwright GP, Maling TB, Town GI: Enalapril and cough: case report [letter] NZ Med J 1986 Feb 12;99(795):66–7
Hally MK, Rasch EM, Malawaring HR, Brace RC: Cytophotometric evidence of variation in genome size of desmognathine salamanders. Histochemistry 1986; 85(3):185–92
Halm DE: Hepatitis B vaccine for the family physician. Nebr Med J 1985 Nov;70(11):409
Halm DR, Frizzell RA: Active K transport across rabbit distal colon: relation to Na absorption and Cl secretion. Am J Physiol 1986 Aug;251(2 Pt 1):C252–67
Halm KA see **Theis DL**
Halmagyi GM see **Kearsley JH**
Halmagyi GM see **Whittle IR**
Halman J, Miller J, Fowler JS, Price RG: Renal toxicity of propyleneimine: assessment by non-invasive techniques in the rat. Toxicology 1986 Oct;41(1):43–59
Halman L see **Vyhnanek F**
Halme J, Hammond MG, Syrop CH, Talbert LM: Peritoneal macrophages modulate human granulosa-luteal cell progesterone production. J Clin Endocrinol Metab 1985 Nov;61(5):912–6
Halme J, Hammond MG, Talbert LM, O'Rand M, Bailey L, Sloss C: Positive correlation between body weight, length of human menopausal gonadotropin stimulation, and oocyte fertilization rate. Fertil Steril 1986 Mar;45(3):372–6
Halme J see **O'Rand MG**
Halme T, Jutila M, Vihersaari T, Oksman P, Light ND, Penttinen R: The borohydride-reducible compounds of human aortic elastin. Demonstration of a new cyclic amino acid in alkali hydrolysate, and changes with age and in patients with annulo-aortic ectasia including one with Marfan syndrome. Biochem J 1985 Nov 15;232(1):169–75
Halme T, Vihersaari T, Penttinen R: Lysyl oxidase activity and synthesis of desmosines in cultured human aortic cells

and skin fibroblasts: comparison of cell lines from control subjects and patients with the Marfan syndrome or other annulo-aortic ectasia. Scand J Clin Lab Invest 1986 Feb; 46(1):31-7
Halme T, Peltonen J, Sims TJ, Vihersaari T, Penttinen R: Collagen in human aorta. Changes in the type III/I ratio and concentration of the reducible crosslink, dehydrohydroxylysinonorleucine in ascending aorta from healthy subjects of different age and patients with annulo-aortic ectasia. Biochim Biophys Acta 1986 Apr 11; 881(2):222-8
Halme T see **Järvelöinen H**
Halmekoski J see **Ahtee L**
Halmepuro L, Björkstén F: Immunological partial identity between pollen and food allergens. Allergy 1985;40 Suppl 3:70-1
Halmesmäki E, Autti I, Granström ML, Helkinheimo M, Raivio KO, Ylikorkala O: Alpha-fetoprotein, human placental lactogen, and pregnancy-specific beta 1-glycoprotein in pregnant women who drink: relation to fetal alcohol syndrome. Am J Obstet Gynecol 1986 Sep; 155(3):598-602
Halmesmaki E, Ylikorkala O, Alfthan G: Concentrations of zinc and copper in pregnant problem drinkers and their newborn infants. Br Med J [Clin Res] 1985 Nov 23; 291(6507):1470-1
Halmesmäki E, Ylikorkala O: The effect of maternal ethanol intoxication on fetal cardiotocography: a report of four cases. Br J Obstet Gynaecol 1986 Mar;93(3):203-5
Halmi KA: Classification of the eating disorders. J Psychiatr Res 1985;19(2-3):113-9
Halmi KA: Rating scales in the eating disorders. Psychopharmacol Bull 1985;21(4):1001-43
Halmi KA, Eckert E, LaDu TJ, Cohen J: Anorexia nervosa. Treatment efficacy of cyproheptadine and amitriptyline. Arch Gen Psychiatry 1986 Feb;43(2):177-81
Halmi KA see **Owen WP**
Halmi KA see **Silverman J**
Halmi NS see **Peterson ME**
Halmos T, Winkler G, Geršl L, Kautzky L, Pínczél P, Grósz A: Noviji podaci o klinici juvenilne insulin-nezavisne šećerne bolesti. Med Pregl 1985;38(7-8):343-8 (Eng. Abstr.) (Ser)
Halmos T see **Kautzky L**
Halmos T see **Winkler G**
Halmy L, Walter J, Nyakas C: Obesity induced by kainic acid microlesion in the ventromedial hypothalamus in rats. Acta Physiol Hung 1986;68(1):5-9
Halmy L see **Dévid K**
Al Halnak A, Morliere P, Santus R, Nordmann Y, Dubertret L: Depletion of histidine and tryptophan serum levels in porphyria cutanea tarda and congenital erythropoietic porphyria patients after irradiation with visible light. Photodermatol 1986 Apr;3(2):92-7
Halnan CR: Equine cytogenetics: role in equine veterinary practice. Equine Vet J 1985 May;17(3):173-7
Halnan KE: Radio-iodine treatment of hyperthyroidism--a more liberal policy? Clin Endocrinol Metab 1985 May; 14(2):467-89
Halnan KE see **Sabovitjev SA**
Halobardo EP see **Knauth DG**
Halon DA, Saporníkov D, Gotsman MS, Lewis BS: Can total coronary occlusions be predicted from a previous coronary arteriogram? Cathet Cardiovasc Diagn 1985;11(5):455-62
Halon DA see **Flugelman MY**
Halon DA see **Merdler A**
Halonen JP see **Halonen P**
Halonen JS, Pauunen RH: Relaxation training and expectation in the treatment of postpartum distress. J Consult Clin Psychol 1985 Dec;53(6):839-45
Halonen M, Dunn AM, Lohman IC: Effect of specific IgG on IgE-induced systemic anaphylaxis in the rabbit. Immunology 1985 Sep;56(1):65-72
Halonen M see **Bloom JW**
Halonen M see **Smith PF**
Halonen M see **Vollmer WM**
Halonen O see **Gummerus M**
Halonen P, Halonen JP, Lang HA, Karskela V: Vibratory perception thresholds in shipyard workers exposed to solvents. Acta Neurol Scand 1986 Jun;73(6):561-5
Halonen P, Lang HA, Nyrke T: Quantitative vibration perception thresholds in patients under prolonged antiepileptic treatment. Acta Neurol Scand 1985 Sep; 72(3):307-11
Halonen P: Quantitative vibration perception thresholds in healthy subjects of working age. Eur J Appl Physiol 1986; 54(6):647-55
Halonen P see **Joronen I**
Halonen P see **Korppi M**
Halonen P see **Putto A**
Halonen P see **Rimón R**
Halonen P see **Salonen J**
Halonen P see **Ziola B**
Halonen PE see **Calisher CH**
Halonen PE see **Ziegler T**
Halonen T see **Lehtinen JM**
Halonen TO see **Pitkänen AS**
Haloun A see **Gascher L**
Halouska J see **Hubálek Z**
Halpain S, Spanier T, McEwen BS: Loss of 3H-corticosterone binding capacity in hippocampal slices maintained in vitro. Brain Res Bull 1986 Feb;16(2):167-70
Halpain S see **Dohanich GP**
Halparin LS see **Suen KC**
Halper A see **Perry CL**
Halper DE see **Cornbill RK**
Halper J, Scheithauer BW, Okazaki H, Laws ER Jr: Meningio-angiomatosis: a report of six cases with special reference to the occurrence of neurofibrillary tangles. J Neuropathol Exp Neurol 1986 Jul;45(4):426-46
Halperin A see **Ruderman AJ**
Halperin AK, Cubeddu LX: The role of calcium channel blockers in the treatment of hypertension. Am Heart J 1986 Feb;111(2):363-82 (169 ref.)
Halperin AK see **Chick TW**
Halperin BD, Feeley TW, Miku FG, Chiles C, Guthaner DF, Blank NE: Evaluation of the portable chest roentgenogram for quantitating extravascular lung water in critically ill adults. Chest 1985 Nov;88(5):649-52
Halperin BD see **Feeley TW**
Halpérin D see **Le Coultre C**
Halpérin DS, Asuimacopoulos A, Lacourt G, Béguin F, Ferrier PE: Gamma-glutamyltransférase sérique maternelle et dépistage prénatal du syndrome de l'alcoolisme foetal. J Gynecol Obstet Biol Reprod (Paris) 1986;15(2):165-70 (Eng. Abstr.) (Fre)
Halperin E see **Applebaum D**
Halperin EC: Pediatric radiation oncology. Invest Radiol 1986 May;21(5):429-36 (43 ref.)
Halperin EC: Total lymphoid irradiation as an immunosuppressive agent for transplantation and the treatment of 'autoimmune' disease: a review. Clin Radiol 1985 Mar;36(2):125-30
Halperin EC, Burger PC: Conventional external beam radiotherapy for central nervous system malignancies. Neurol Clin 1985 Nov;3(4):867-82 (23 ref.)
Halperin EC see **Friedman HS**
Halperin G, Stein O, Stein Y: Synthesis of ether analogs of lipoprotein lipids and their biological applications. Methods Enzymol 1986;129:816-48
Halperin G see **Stein O**
Halperin HR, Tsitlik JE, Guerci AD, Mellits ED, Levin HR, Shi AY, Chandra N, Weisfeldt ML: Determinants of blood flow to vital organs during cardiopulmonary resuscitation in dogs. Circulation 1986 Mar;73(3):539-50
Halperin HR see **Weisfeldt ML**
Halperin I, Reynals E, Esmatjes E: Diagnóstico hormonal de los insulinomas. Med Clin (Barc) 1985 Nov 16; 85(16):678-80 (Spa)
Halperin J see **Allen HA**
Halperin JL, Mindich BP, Rothlauf EB, Reder RF, Litwak RS, Kupersmith J: Effect of labetalol on limb haemodynamics in patients following coronary artery bypass graft surgery. Br J Clin Pharmacol 1986 May; 21(5):537-42
Halperin JL see **Coplan NL**
Halperin JM, Canon J, Iorio LC: Preclinical evaluation of behavioral deficits following hypnotic drug treatment. Pharmacol Biochem Behav 1986 Apr;24(4):875-8
Halperin M, Gougoux A, Vinay P, Jungas R: Renal acid elimination during chronic metabolic acidosis in the dog. Emphasis on ATP balance. Contrib Nephrol 1985;47:70-7
Halperin M see **Barak V**
Halperin M see **Rozenmond RC**
Halperin M see **Treves AJ**
Halperin M see **Vinay P**
Halperin ME, Fong KW, Zalev AH, Goldsmith CH: Reliability of amniotic fluid volume estimation from ultrasonograms: intraobserver and interobserver variation before and after the establishment of criteria. Am J Obstet Gynecol 1985 Oct 1;153(3):264-7
Halperin ME see **Bryce RL**
Halperin ML, Cheema-Dhadli S, Haynes FJ, Yip CC: A theoretical analysis of the turnover of the hepatic insulin receptor in the rat. Clin Invest Med 1986;9(2):141-3
Halperin ML, Marsden PA, Singer GG, West ML: Can marked hyperglycemia occur without ketosis? Clin Invest Med 1985;8(4):253-6
Halperin ML, Chen CB, Cheema-Dhadli S: Effect of the blood lactate concentration on renal glutamine metabolism in dogs with chronic metabolic acidosis. Can J Physiol Pharmacol 1985 Dec;63(12):1570-6
Halperin ML, Chen CB: Substrate utilization by the distal nephron in dogs with chronic metabolic acidosis: studies with ethacrynic acid. Can J Physiol Pharmacol 1985 Dec; 63(12):1565-9
Halperin ML, Chen CB, Cheema-Dhadli S, West ML, Jungas RL: Is urea formation regulated primarily by acid-base balance in vivo? Am J Physiol 1986 Apr;250(4 Pt 2):F605-12
Halperin ML see **Goldstein MB**
Halperin ML see **Gougoux A**
Halperin ML see **Masilliier C**
Halperin ML see **Marsden PA**
Halperin N see **Hendel D**
Halperin S: Spurious correlations--causes and cures. Psychoneuroendocrinology 1986;11(1):3-13
Halperin SA, Gray ED, Ferrieri P, Wannamaker LW: Enzyme-linked immunosorbent assay for identification and measurement of antibodies to group A streptococcal bacteriophage. J Lab Clin Med 1985 Nov;106(5):505-11
Halperin SA, Eggleston PA, Bensley P, Surratt P, Hendley JO, Gröschel DH, Gwaltney JM Jr: Exacerbations of asthma in adults during experimental rhinovirus infection. Am Rev Respir Dis 1985 Nov;132(5):976-80
Halperin W see **Komari T**
Halperin WE, Ratcliffe J, Frazier TM, Wilson L, Becker SP, Schulte PA: Medical screening in the workplace: proposed principles. J Occup Med 1986 Aug;28(8):547-52
Halperin WE see **Rinsky RA**
Halperin WE see **Stern FB**
Halperin WE see **Sweeney MH**
Halperin WE see **Tanaka S**
Halperin Y, Leor R, Shalev O: [Hoffman's syndrome] Harefuah 1986 Jan 15;110(2):78-9 (Eng. Abstr.) (Heb)
Halpern A see **Benz M**
Halpern A see **Medeiros-Neto GA**
Halpern AL see **Rachlin S**
Halpern AL see **Rappeport JR**
Halpern BC: Primary care concerns in sports medicine. Postgrad Med 1986 Feb 1;79(2):279-80, 282
Halpern BP, Kelling ST, Meiselman HL: An analysis of the role of stimulus removal in taste adaptation by means of simulated drinking. Physiol Behav 1986;36(5):925-8
Halpern BP: Constraints imposed on taste physiology by human taste reaction time data. Neurosci Biobehav Rev 1986 Summer;10(2):135-51
Halpern GJ see **Fisher MM**
Halpern GM, Gershwin ME, Ough C, Fletcher MP, Nagy SM Jr: The effect of white wine upon pulmonary function of asthmatic subjects. Ann Allergy 1985 Nov;55(5):686-90
Halpern H, Goldfarb R, Brandon JM, McCartin-Clark M: Word-association responses to time-altered stimuli by schizophrenic adults. Percept Mot Skills 1985 Aug; 61(1):239-53
Halpern J, Brown BW Jr: Sequential treatment allocation procedures in clinical trials--with particular attention to the analysis of results for the biased coin design. Stat Med 1986 May-Jun;5(3):211-29
Halpern J, Joy JV, Bleiat KL, Ambrus JL: Human peripheral blood mononuclear cells (PBM's) cultured in serum free medium (II): Lymphocyte-macrophage interaction and related morphological changes. J Med 1985;16(4):461-82
Halpern J see **Ambrus JL**
Halpern JL, Tsui SC, Adamik R, Kasabo Y, Bekesi E, Kung HF, Moss J, Vaughan M: Structural and functional characterization of guanyl nucleotide-binding proteins using monoclonal antibodies to the alpha-subunit of transducin. Mol Pharmacol 1986 May;29(5):515-9
Halpern LF, Andrasik F: The immediate and long-term effectiveness of overcorrection in treating self-injurious behavior in a mentally retarded adult. Appl Res Ment Retard 1986;7(1):59-65
Halpern LM, Doug WK: D-phenylalanine: a putative enkephalinase inhibitor studied in a primate acute pain model. Pain 1986 Feb;24(2):223-37
Halpern LM, Robinson J: Prescribing practices for pain in drug dependence: a lesson in ignorance. Adv Alcohol Subst Abuse 1985 Fall-1986 Winter; 5(1-2):135-62
Halpern M see **Kirschenbaum DM**
Halpern ME see **Yedvobnick B**
Halpern MJ see **França A**
Halpern MJ see **Simões Fernandes J**
Halpern MS, Ewert DL, Flores LJ, Fujita DJ, Aldrich CE, Mason WS: Sarcoma growth in 1515 x 7(2) chickens infected with avian sarcoma viruses of subgroup B or G. Virology 1984 Apr 30;134(2):472-6
Halpern MS, McMahon SB, Mason WS, O'Connell AP: Viral antigen expression in the pancreas of DHBV-infected embryos and young ducks. Virology 1986 Apr 15; 150(1):276-82
Halpern N: Ultrasound in cerebral and peripheral vascular disease. Clinical applications. Postgrad Med 1985 Nov 1; 78(6):137-43, 147-8
Halpern NB: Initial management of the patient suspected of bleeding from esophageal varices. Ala J Med Sci 1986 Apr; 23(2):189-91
Halpern P, Teitelman U, Lanir A: Effect of methyl prednisolone on normobaric pulmonary oxygen toxicity in rats. Respiration 1985;48(2):153-8
Halpern P see **Putterman C**
Halpern R: Home-based early intervention: dimensions of current practice. Child Welfare 1986 Jul-Aug;65(4):387-98
Halpern S see **Cournot-Witmer G**
Halpern S see **Triller R**
Halpern SE see **Dillman RO**
Halpern SE see **Hagan PL**
Halpern SE see **Shawler DL**
Halpern W see **Osol G**
Halpern W see **Tosfamarian B**
Halpern Z, Dudley MA, Lynn MP, Nader JM, Breuer AC, Holzbach RT: Vesicle aggregation in model systems of supersaturated bile: relation to crystal nucleation and lipid composition of the vesicular phase. J Lipid Res 1986 Mar; 27(3):295-306
Halpern Z, Averbuch M, Papo J, Shilo R, Levo Y: The case of the bulging Bulgarian. Br J Radiol 1986 Feb; 59(698):187-8
Halpern Z, Dudley MA, Kibe A, Lynn MP, Breuer AC, Holzbach RT: Rapid vesicle formation and aggregation in abnormal human biles. A time-lapse video-enhanced contrast microscopy study. Gastroenterology 1986 Apr; 90(4):875-85
Halpern Z, Rahmani R, Levo Y: Severe hemochromatosis: the predominant clinical manifestation of congenital

dyserythropoietic anemia type 2. Acta Haematol (Basel) 1985;74(3):178–80

Halpern Z see **Bogokowsky H**

Halpern Z see **Klbe A**

Halpern–Sebold L see **Margolis–Nunno H**

Halpern–Sebold L see **Schreibman MP**

Halpert BP, Zimmerman MK: The health status of the 'old–old': a reconsideration. Soc Sci Med 1986;22(9):893–9

Halpert G see **Lacky AW**

Halpert J see **Miller NE**

Halpert J see **Toftgård R**

Halpert JR, Balfour C, Miller NE, Kaminsky LS: Dichloromethyl compounds as mechanism–based inactivators of rat liver cytochromes P–450 in vitro. Mol Pharmacol 1986 Jul;30(1):19–24

Halpert M see **Friedberg SJ**

Halpert R, Fruchter RG, Sedlis A, Butt K, Boyce JG, Sillman FH: Human papillomavirus and lower genital neoplasia in renal transplant patients. Obstet Gynecol 1986 Aug; 68(2):251–8

Halpert RD, Feczko PJ, Keller CE, Iorio J: Enteroclysis for the examination of the small bowel. Henry Ford Hosp Med J 1985;33(2–3):116–21

Halpert RD, Feczko PJ, Spickler EM, Ackerman LV: Radiological assessment of dysphagia with endoscopic correlation. Radiology 1985 Dec;157(3):599–602

Halpert RD see **Dubin LM**

Halpert RD see **Feczko PJ**

Halpert RD see **Froelich JW**

Halpert RD see **Thrall JH**

Halphen C, Leroy G, Haïat R: Intérêt de l'échocardiographie dans la recherche de l'origine embolique d'un accident ischémique cérébral. Presse Med 1986 May 3;15(18):823–5 (Eng. Abstr.) (Fre)

Halphen C see **Haiat R**

Halphen M, Ramband JC: Le traitement idéal de la maladie ulcéreuse gastro–duodénale existe–t–il? Rev Med Interne 1985 Jun;6(3):241–4 (Fre)

Halphen M see **Gargouri M**

Halpin A: The impact of budget–related behaviors on nurse managers' need satisfaction. J Nurs Adm 1986 Jun;16(6):23

Halpin C see **Hill J**

Halpin DM, Jones A, Fink G, Charlton HM: Postnatal ovarian follicle development in hypogonadal (hpg) and normal mice and associated changes in the hypothalamic–pituitary ovarian axis. J Reprod Fertil 1986 May;77(1):287–96

Halpin KM, Baker DH: Manganese utilization in the chick: effects of corn, soybean meal, fish meal, wheat bran, and rice bran on tissue uptake of manganese. Poult Sci 1986 May;65(5):995–1003

Halpin KM, Baker DH: Long–term effects of corn, soybean meal, wheat bran, and fish meal on manganese utilization in the chick. Poult Sci 1986 Jul;65(7):1371–4

Halpin MI, Richardson T: Selected functionality changes of beta–lactoglobulin upon esterification of side–chain carboxyl groups. J Dairy Sci 1985 Dec;68(12):3189–98

Halpin MP see **Brown JW**

Halpin PA see **Rosen EM**

Halpin TJ see **Shaw FE Jr**

Halpin TJ see **Sullivan KM**

Halprin A, Anseimo K: Nd:YAG laser in treatment of seriously ill patients with gastrointestinal bleeding. Gastrointest Endosc 1986 Jun;32(3):199–201

Halprin J, Scott AL, Jacobson L, Levine PH, Ho JH, Niederman JC, Hayward SD, Millman G: Enzyme–linked immunosorbent assay of antibodies to Epstein–Barr virus nuclear and early antigens in patients with infectious mononucleosis and nasopharyngeal carcinoma. Ann Intern Med 1986 Mar;104(3):331–7

Halprin KM see **Itasel S**

Halprin KM see **Katayama H**

Halprin KM see **Taylor JR**

Hals E, Tötdal B: Electron probe study of coronal dentin in red deer. Scand J Dent Res 1985 Oct;93(5):403–8

Hals E, Tötdal B: Electron probe microanalysis of radiopaque material in giant tubules in a human incisor. Scand J Dent Res 1985 Dec;93(6):565–8

Hals G, Christensen BN, O'Dell T, Christensen M, Shingai R: Voltage–clamp analysis of currents produced by glutamate and some glutamate analogues on horizontal cells isolated from the catfish retina. J Neurophysiol 1986 Jul; 56(1):19–31

Hals J see **Orderud W**

Hals O see **Mirthe K**

Hals PA, Hall H, Dahl SG: Phenothiazine drug metabolites: dopamine D2 receptor, alpha 1– and alpha 2–adrenoceptor binding. Eur J Pharmacol 1986 Jun 24;125(3):373–81

Hals PA see **Dahl SG**

Halsall HB see **Friedman ML**

Halsall HB see **Heineman WR**

Halsall HB see **Wehmeyer KR**

Halsall HB see **Zarlenga DS**

Halsall PJ see **Ayling JH**

Halsall PJ see **Ellis FR**

Halsband H: Oesophagusersatz bei langstreckigen Atresien durch frei transplantierte Dünndarmmucosa. Langenbecks Arch Chir 1985;366:178–83 (Eng. Abstr.) (Ger)

Halsband H: Esophagus replacement by free, autologous jejunal mucosa transplantation in long–gap esophageal atresia. Prog Pediatr Surg 1986;19:22–36

Halsband H see **Hinselmann D**

Halsband U, Passingham RE: Premotor cortex and the conditions for movement in monkeys (Macaca fascicularis). Behav Brain Res 1985 Dec;18(3):269–77

Halsband U, Gruhn S, Ettlinger G: Unilateral spatial neglect and defective performance in one half of space. Int J Neurosci 1985 Dec;28(3–4):173–95

Halse J, Jervell J, Kjaerstaeen O, Hansen E, Kollevold T: Bromokriptinbehandling av store prolaktinomer. Tidsskr Nor Laegeforen 1986 Feb 10;106(4):328–31 (Eng. Abstr.) (Nor)

Halse J see **Dahl E**

Halse J see **Mørk NJ**

Halse J see **Nordal KP**

Halsell SR, Jeffery WR: Role of mRNA 5'–terminal caps in translational dormancy of Physarum polycephalum. Biochem Biophys Res Commun 1986 Jan 29;134(2):469–76

Halsey DL see **Hovis JG**

Halsey J see **Coleman CN**

Halsey JH see **Hudetz AG**

Halsey JH Jr see **Eke A**

Halsey JH Jr see **Hazelrig JB**

Halsey JH Jr see **Lell DA**

Halsey JP see **Veerapen K**

Halsey MJ see **Chapman AG**

Halsey MJ see **Hawley D**

Halsey MJ see **Keeling PA**

Halsey MJ see **Rostain JC**

Halsey MJ see **Wardley–Smith B**

Halsey N, Galazka A: The efficacy of DPT and oral poliomyelitis immunization schedules initiated from birth to 12 weeks of age. Bull WHO 1985;63(6):1151–69 (149 ref.)

Halsey NA see **Spika JS**

Halsey NA see **Wykoff RF**

Halsey WA Jr see **Revak SD**

Halshaw J see **Matthews AJ**

Halskov O see **Bentzon MW**

Halsos AM, Gundersen T, Tjøtta EA, Salo OP, Lassus A, Fiddian AP: Suppression des rekurrierenden genitalen Herpes durch die orale Gabe von Acyclovir. Z Hautkr 1985 Nov 15;60(22):1817–8 (Ger)

Halstead GW, Theis DL: Drug release testing of a prostaglandin containing controlled–release vaginal device: development of a semi–automated method. J Pharm Sci 1985 Oct;74(10):1086–90

Halstead GW see **Theis DL**

Halstead JM see **Devine JE**

Halstead LA, Karmody CS, Wolff SM: Presentation of Wegener's granulomatosis in young patients. Otolaryngol Head Neck Surg 1986 Mar;94(3):368–71

Halstead LS, Rintala DH, Kanellos M, Griffin B, Higgins L, Rheinecker S, Whiteside W, Healy JE: The innovative rehabilitation team: an experiment in team building. Arch Phys Med Rehabil 1986 Jun;67(6):357–61

Halstead LS, Wiechers DO, Rossi CD: Results of a survey of 201 polio survivors. South Med J 1985 Nov; 78(11):1281–7

Halstead LS, Rossi CD: New problems in old polio patients: results of a survey of 539 polio survivors. Orthopedics 1985 Jul;8(7):845–50

Halstead LS see **Rintala DH**

Halstead LS see **Wiechers DO**

Halstead S see **D'Alessandro A**

Halstead SB see **Morens DM**

Halsted CH, Beer WH, Chandler CJ, Ross K, Wolfe BM, Bailey L, Cerda JJ: Clinical studies of intestinal folate conjugases. J Lab Clin Med 1986 Mar;107(3):228–32

Halsted CH see **Chandler CJ**

Halsted CH see **Reisenauer AM**

Halsted CH see **Wolfe BM**

Halsted DS, Weigel JW, Noble MJ, Mebust WK: Papaverine–induced priapism: 2 case reports. J Urol 1986 Jul;136(1):109–10

Halsted JA see **Smith JC Jr**

(Halsted WS), Wise GJ: Halsted's final resting place. Surg Gynecol Obstet 1986 May;162(5):493–7

(Halsted WS), Ravitch MM: Dr. Halsted's hernia. Surgery 1986 Jul;100(1):59–67

(Halsted WS) Rutkow IM: The letters of William Stewart Halsted and William Williams Keen. Surgery 1986 Sep; 100(3):550–61

Halstensen A, Haneberg B, Glette J, Sandberg S, Solberg CO: Factors important for the measurement of chemiluminescence production by polymorphonuclear leukocytes. J Immunol Methods 1986 Apr 3;88(1):121–8

Halstensen AI see **Nasse A**

Halstenson CE see **Abraham PA**

Halstenson CE see **Heim KL**

Halteman W see **Depree RD**

Halter D see **Godfrey N**

Halter F: Radiologische oder endoskopische Diagnose gastrointestinaler Tumoren. Schweiz Rundsch Med Prax 1986 Jul 1;75(27):815–7 (Eng. Abstr.) (Ger)

Halter F: Medikamentöse Beeinflussung des Wachstums der Magenschleimhaut. Schweiz Med Wochenschr [Suppl] 1985;19:15–20 (Eng. Abstr.) (Ger)

Halter F, Meyrat P, Fritsche R, Müller O, Lentze MJ, Koelz HR: Both topical and systemic treatments with 16,16–dimethyl prostaglandin E2 are trophic to rat gastric mucosa. Scand J Gastroenterol [Suppl] 1984;101:47–53

Halter F see **Baumgartner A**

Halter F see **Forster C**

Halter F see **Koelz HR**

Halter F see **van den Brandt–Grädel V**

Halter J see **Dimitrijevic M**

Halter JB see **Chen M**

Halter JB see **Morady F**

Halter JB see **Peskind ER**

Halter JB see **Pfeifer MA**

Halter JB see **Spalding RM**

Halter JB see **Veith RC**

Halter S see **Alberti–Flor JJ**

Halter S see **Dunigan G**

Halter SA see **Cunningham L**

Halter SA see **Fraker LD**

Halter SA see **Ohuchi N**

Halterman G see **Sims ME**

Haltia M see **Jääskeläinen J**

Haltia M see **Lumio J**

Haltia M see **Rosenlöf K**

Haltia M see **Sulkava R**

Haltia M see **Tarkkanen A**

Haltiner MM see **Learned RM**

Haltiwanger RS, Lehrman MA, Eckhardt AE, Hill RL: The distribution and localization of the fucose–binding lectin in rat tissues and the identification of a high affinity form of the mannose/N–acetylglucosamine–binding lectin in rat liver. J Biol Chem 1986 Jun 5;261(16):7433–9

Haltiwanger RS, Hill RL: The isolation of a rat alveolar macrophage lectin. J Biol Chem 1986 Jun 5;261(16):7440–4

Haltiwanger RS see **Lehrman MA**

Haltom JR, Strunk RC: Pathogenesis of exercise–induced asthma: implications for treatment. Annu Rev Med 1986; 37:143–8

Haltom JR, Szefler SJ: Theophylline absorption in young asthmatic children receiving sustained–release formulations. J Pediatr 1985 Nov;107(5):805–10

Haltom T see **Vicario SJ**

Halton DW see **McCaigue MD**

Halton K see **Bier S**

Halttunen P see **Frick MH**

Halttunen P see **Tallberg T**

Haltzman SD see **Brown WA**

Halub MF, Robie G, Deere LF: Thrombosis due to permanent pacemaker and oral contraceptives. Am J Obstet Gynecol 1985 Nov 1;153(5):571–2

Halushka PV, Mayfield R, Colwell JA: Insulin and arachidonic acid metabolism in diabetes mellitus. Metabolism 1985 Dec;34(12 Suppl 1):32–6 (27 ref.)

Halushka PV see **Ball HA**

Halushka PV see **Baron DA**

Halushka PV see **Burch RM**

Halushka PV see **Chaikhouni A**

Halushka PV see **Chen ST**

Halushka PV see **Cook JA**

Halushka PV see **Dorn GW 2d**

Halushka PV see **Hsu CY**

Halushka PV see **Mais DE**

Halushka PV see **Mayfield RK**

Halushka PV see **Rogers TS**

Halushka PV see **Saussy DL Jr**

Halushka PV see **Smith EF 3d**

Halushka PV see **Tempel GE**

Halushka PV see **Wise WC**

Haluska PG see **Albert DM**

Haluska M see **Browaie CF**

Haluska M see **Guard CL**

Haluska M see **Schwark WS**

Halvas J see **Nortman DL**

Halvatsiotis P see **Dimitriadis G**

Halvax JJ see **Kok WT**

Halverson D see **Friedman IM**

Halverson GM see **Katayama KP**

Halverson JD, Pristen KJ: Perspective: gastric restriction for morbid obesity. Surgery 1986 Jul;100(1):126–8

Halverson LJ, Stacey G: Effect of lectin on nodulation by wild–type Bradyrhizobium japonicum and a nodulation–defective mutant. Appl Environ Microbiol 1986 Apr;51(4):753–60

Halverson LJ, Stacey G: Signal exchange in plant–microbe interactions. Microbiol Rev 1986 Jun;50(2):193–225 (281 ref.)

Halverson LJ see **Russell P**

Halverson PB, McCarty DJ: Patterns of radiographic abnormalities associated with basic calcium phosphate and calcium pyrophosphate dihydrate crystal deposition in the knee. Ann Rheum Dis 1986 Jul;45(7):603–5

Halverson PB, Lahiri S, Wojno WC, Sulaiman AR: Sporotrichal arthritis presenting as granulomatous myositis. Arthritis Rheum 1985 Dec;28(12):1425–9

Halvorsen B see **Moberg A**

Halvorsen BA, Vellar OD, Svendsen B: Lavere dødelighet av kreft og hjerte– og karsykdommer hos adventister. Helsegevinster ved bedre livsstil? Tidsskr Nor Laegeforen 1985 Aug 30;105(24):1620–5 (Eng. Abstr.) (Nor)

Halvorsen FA, Lyng J, Ritland S: Gastrointestinal bleeding in marathon runners. Scand J Gastroenterol 1986 May; 21(4):493–7

Halvorsen FJ see **Vik–Mo H**

Halvorsen JF, Gustvik VT, Gustvik KM: Improved diagnosis of primary hyperparathyroidism by defining the inverse relationship between serum immunoreactive parathyroid

hormone and calcium. Scand J Clin Lab Invest 1986 Sep; 46(5):435–42
Halvorsen JF see **Lote K**
Halvorsen JF see **Spadenas K**
Halvorsen K see **Thorlacius S**
Halvorsen K see **Viste A**
Halvorsen L see **Gabrielsen K**
Halvorsen L see **Hovdenak N**
Halvorsen O see **Hanshan DJ**
Halvorsen R, Bosnes V, Thorsby E: T cell responses to a Dermatophagoides farinae allergen preparation in allergics and healthy controls. Int Arch Allergy Appl Immunol 1986;80(1):62–9
Halvorsen R see **Khoury MB**
Halvorsen RA, Fedyshin PJ, Korobkin M, Thompson WM: CT differentiation of pleural effusion from ascites. An evaluation of four signs using blinded analysis of 52 cases. Invest Radiol 1986 May;21(5):391–5
Halvorsen RA see **Roberts L Jr**
Halvorsen RA see **Thompson WM**
Halvorsen RA Jr see **Foster WL Jr**
Halvorsen RA Jr see **Khoury MB**
Halvorsen S, Hägå P, Sanengen T: Erythropoietin and the anemia of prematurity [letter] J Pediatr 1985 Nov; 107(5):827–8
Halvorsen S see **Holter PH**
Halvorsen S see **Kindt E**
Halvorsen S see **Kvittingen EA**
Halvorsen S see **Lakas W**
Halvorsen S see **Sanengen T**
Halvorsen T see **Fjøsne U**
Halvorsen T see **Kaul B**
Halvorsen T see **Myhre HO**
Halvorsen TB see **Edvardsen P**
Halvorsen TB see **Mørk SJ**
Halvorson DA see **Abraham A**
Halvorson DA see **Metz AL**
Halvorson DA see **Sanjeevayan J**
Halvorson DA see **Witter RL**
Halvorson GD, Halvorson JE, Iserson KV: Abscess incision and drainage in the emergency department (Part 2). J Emerg Med 1985;3(4):295–305 (122 ref.)
Halvorson GD, Halvorson JE, Iserson KV: Abscess incision and drainage in the emergency department—Part I. J Emerg Med 1985;3(3):227–32
Halvorson HO see **Boschwitz H**
Halvorson HO see **Lemire JM**
Halvorson HO see **Perlman D**
Halvorson JA, Cahoon DD, Sappington JT, Proefrock DW: Patient admission anxiety and length of hospital stay. Milit Med 1986 Feb;151(2):86–8
Halvorson JE see **Halvorson GD**
Halwer M see **Braunstein JD**
Halwig JM see **Greenberger PA**
Halwig JM see **Patterson R**
Halyo N see **Hack FO**
Ham HR, Franken PR, Georges B, Delcourt E, Guillaume M, Piepez A: Evaluation of the accuracy of steady-state krypton-81m method for calculating right ventricular ejection fraction. J Nucl Med 1986 May;27(5):593–601
Ham HR, Georges B, Guillaume M, Erbsmann F, Dobbeleir A: Evaluation of methods for qualitative and quantitative assessment of esophageal transit of liquid. Eur J Nucl Med 1985;11(1):17–21
Ham HR see **Georges B**
Ham HR see **Jeghers O**
Ham HR see **Piepez A**
Ham HR see **Urbain D**
Ham J, Smyth DG: beta-Endorphin and ACTH related peptides in primary cultures of rat anterior pituitary cells: evidence for different intracellular pools. FEBS Lett 1985 Oct 14;190(2):253–8
Ham JM: Specialization in general surgery [editorial] Aust NZ J Surg 1986 May;56(5):385–6
Ham JM: The management of obstructive jaundice [editorial] Aust NZ J Surg 1985 Oct;55(5):423–4
Ham JM see **Sharp P**
Ham KK, Shulman MJ, Hozumi N: Molecular characterization of a mutant hybridoma secreting truncated IgM. Immunol Lett 1985;10(5):303–6
Ham KN, Brown DJ, Dawborn JK, Johnson CI, Nelson S, Xipell JM: Dialysis osteomalacia: a possible role for zirconium as well as aluminium. Pathology 1985 Jul; 17(3):458–63
Ham PJ: Acquired resistance to Onchocerca lienalis infections in Simulium ornatum Meigen and Simulium lineatum Meigen following passive transfer of haemolymph from previously infected simuliids (Diptera, Simuliidae). Parasitology 1986 Apr;92 (Pt 2):269–77
Ham PJ, Townson S: Improved development of Brugia microfilariae following cryopreservation in liquid nitrogen using a technique suitable for field conditions. Trans R Soc Trop Med Hyg 1986;80(1):150–3
Ham PJ see **Townson S**
Ham R, Roberts VC, Cotton LT: Postoperative management of the amputee [letter] Br J Surg 1986 Jun;73(6):508–9
Ham RJ: Diagnostic dilemmas of confusion [interview by Richard L. Peck] Geriatrics 1985 Oct;40(10):109–10, 113–5
Ham RO, Cotton LT: Mortality and social inequalities [letter] Lancet 1986 Aug 30;2(8505):517
Ham WT Jr, Mueller HA: Pulsed CO2-laser corneal injury thresholds [letter] Health Phys 1986 Apr;50(4):551–2
Ham-Carrillo MS see **Bernal-Madrazo MA**
Ham Pong AJ see **Goldman AS**
Hama A see **Takita S**
Hama H, Hashimoto E: [Change in conflict strength measured by Color-Word Test in childhood, adulthood, and the aged] Shinrigaku Kenkyu 1985 Aug;56(3):175–9 (Eng. Abstr.) **(Jpn)**
Hama H see **Hayashi S**
Hama K see **Hirosawa K**
Hama K see **Kosaka K**
Hama K see **Kosaka T**
Hama K see **Nakamura S**
Hama K see **Saito K**
Hama KM see **Chu NI**
Hama S see **Tsuchie H**
Hama T, Huang KP, Guroff G: Protein kinase C as a component of a nerve growth factor-sensitive phosphorylation system in PC12 cells. Proc Natl Acad Sci USA 1986 Apr;83(8):2353–7
Hama T see **Yavin E**
Hama-Inaba H, Shioni T, Sato K, Ito A, Kasai M: Electric pulse-mediated gene transfer in mammalian cells grown in suspension culture. Cell Struct Funct 1986 Jun; 11(2):191–7
Hama-Inaba H see **Sato K**
Hamacher K, Coenen HH, Stöcklin G: Efficient stereospecific synthesis of no-carrier-added 2-[18F]-fluoro-2-deoxy-D-glucose using aminopolyether supported nucleophilic substitution. J Nucl Med 1986 Feb; 27(2):235–8
Hamachi J see **Sato M**
Hamachi T see **Hirata M**
Hamad B: Problem-based education in Gezira, Sudan. Med Educ 1985 Sep;19(5):357–63
Hamad JF: Coronary angioplasty in refractory unstable angina [letter] N Engl J Med 1986 Jan 30;314(5):318
Hamad M see **Nawaz K**
Hamad MG see **Gamal-Eddin FM**
Hamad MM see **Christenson JT**
Hamad R see **DeQuattro V**
Hamada A see **Fukada K**
Hamada A see **Kobayashi A**
Hamada A see **Manabe H**
Hamada C, Sato NL, Nilmura S, Kato A, Fujisawa N, Maeda Y, Kumanishi T, Lee HW: Growth experiment of Hantaan virus in A549 cells: an attempt to improve the immunofluorescent antibody technique for hemorrhagic fever with renal syndrome. Jikken Dobutsu 1986 Jan; 35(1):1–9
Hamada C see **Shibayama T**
Hamada E see **Houjo I**
Hamada F see **Nozaki C**
Hamada F see **Ogawa Y**
Hamada F see **Ogura H**
Hamada GS see **Warburg A**
Hamada H, Aoki Y, Yoshikawa H, Ono K, Hayashi H, Mizushima T: Treatment for osteosarcoma—a study of thirty-two patients treated with systemic chemotherapy and radical surgery. Nippon Seikeigeka Gakkai Zasshi 1986 Jan;60(1):73–83
Hamada H, Asakura T, Matsuda K, Wechsler W, Rathmer K, Krajewski S: [Application of renal subcapsular assay to rat malignant brain tumor] No To Shinkei 1986 Mar; 38(3):281–7 (Eng. Abstr.) **(Jpn)**
Hamada H, Toshimitsu N, Kojima M, Morita T: Effects of methanol and magnesium chloride on the induction of respiration-deficient mutants in yeast by metal ions. Chem Pharm Bull (Tokyo) 1985 Apr;33(4):1571–5
Hamada H, Toshimitsu N, Kojima M, Morita T: Effects of ethanol on the induction of respiration-deficient mutants in yeast by metal ions. Chem Pharm Bull (Tokyo) 1985 Aug;33(8):3507–9
Hamada H, Asakura T, Maeda Y, Yokoyama S, Niiro M: [A study on the direct antitumoral effect of interferon-alpha on human glioma] Gan To Kagaku Ryoho 1986 Mar;13(3 Pt 1):464–71 (Eng. Abstr.) **(Jpn)**
Hamada H see **Akamine T**
Hamada H see **Krajewski S**
Hamada H see **Matsuda K**
Hamada H see **Sato M**
Hamada H see **Tsuchiya K**
Hamada H see **Tsuruo T**
Hamada H see **Yagami K**
Hamada J see **Ishikawa M**
Hamada J see **Koga Y**
Hamada J see **Morikawa K**
Hamada J see **Yukii N**
Hamada K, Fujisawa H, Minagawa T: Overproduction and purification of the products of bacteriophage T3 genes 18 and 19, two genes involved in DNA packaging. Virology 1986 May;151(1):110–8
Hamada K, Fujisawa H, Minagawa T: A defined in vitro system for packaging of bacteriophage T3 DNA. Virology 1986 May;151(1):119–23
Hamada K see **Katsuya Y**
Hamada K see **Kikuchi I**
Hamada K see **Sugimami H**
Hamada K see **Yamada M**
Hamada K see **Yasuda G**
Hamada K see **Yoshikawa M**
Hamada M, Morishita F, Mori Y: [Bladder tumor presenting multiple osteoblastic bone metastases] Gan No Rinsho 1986 Jul;32(8):945–8 (Eng. Abstr.) **(Jpn)**
Hamada M, Sumida M, Kurokawa Y, Sunayashiki-Kusuzaki K, Okuda H, Watanabe T, Kuby SA: Studies on the adenylate kinase isozymes from the serum and erythrocyte of normal and Duchenne dystrophic patients. Isolation, physicochemical properties, and several comparisons with the Duchenne dystrophic aberrant enzyme. J Biol Chem 1985 Sep 25;260(21):11595–602
Hamada M, Matsubara W, Tomita N, Miyauchi Y, Kokubu T: Left atrial mobile thrombus in hypertrophic cardiomyopathy. Am J Cardiol 1985 Nov 1;56(12):812–4
Hamada M: [Computer system in radiotherapy] Gan No Rinsho 1985 Sep;31(12):1496–9 (Eng. Abstr.) **(Jpn)**
Hamada M, Kubo H, Matsuoka H, Kokubu T, Oosuga Y, Joh T: Myocardial infarction complicating surgical repair of left coronary-right ventricular fistula in an adult. Am J Cardiol 1986 Feb 1;57(4):372–4
Hamada M see **Dohashi K**
Hamada M see **Ikeda Y**
Hamada M see **Ito T**
Hamada M see **Kuwahara S**
Hamada M see **Shioni K**
Hamada M see **Tamamura T**
Hamada M see **Tomita N**
Hamada M see **Uchida T**
Hamada M see **Umezawa H**
Hamada M see **Yamato M**
Hamada N, Ito K, Minura T, Momotani N, Nishikawa Y, Fujii S, Morii H, Wada M: Factors predicting the course of diabetes mellitus in hyperthyroid patients. Horm Metab Res 1986 Apr;18(4):260–3
Hamada N, Urakawa T, Imamura Y, Shiraga M: Attempts to label bovine enterovirus with 32P. Kurume Med J 1985; 32(2):95–8
Hamada N, Urakawa T, Imamura Y, Shiraga M: Some comments concerning purification of bovine enterovirus. Kurume Med J 1985;32(2):85–93
Hamada N see **Ishihara C**
Hamada N see **Iwata K**
Hamada N see **Kato K**
Hamada N see **Morifuji H**
Hamada N see **Nishizawa K**
Hamada N see **Portmann L**
Hamada N see **Yamamura Y**
Hamada S, Asahara H, Fukushima T: [Comparison of percutaneous gasserian-ganglion glycerol injection and microvascular decompression for the management of trigeminal neuralgia] Masui 1985 Dec;34(12):1668–72 (Eng. Abstr.) **(Jpn)**
Hamada S, Imanishi H, Ooshima T: Isolation and mode of action of a cell-free bacteriocin (mutacin) from serotype g Streptococcus mutans MT3791. Zentralbl Bakteriol Mikrobiol Hyg [A] 1986 May; 261(3):287–98
Hamada S, Hirayama R, Matsumura J, Takagi Y, Miyanaga T, Aoki N, Mishima Y: Longer survival and fewer metastases by levamisole and tegafur in 1, 2-dimethylhydrazine-induced murine colonic cancers. Bull Tokyo Med Dent Univ 1985 Jun;32(2):67–75
Hamada S: [Epidemiologic study of diabetic preproliferative retinopathy and early stages of proliferative retinopathy] Nippon Ganka Gakkai Zasshi 1985 Aug;89(8):901–6 (Eng. Abstr.) **(Jpn)**
Hamada S see **Hattori T**
Hamada S see **Kitagawa Y**
Hamada S see **Masuda N**
Hamada S see **Morimoto M**
Hamada S see **Morisaki I**
Hamada S see **Okahashi N**
Hamada S see **Seino Y**
Hamada S see **Yamamoto T**
Hamada T, Matsunaga T, Ishimatsu J, Matsunaga T, Kubo N, Kato T: Development of fetal heart rate control in diabetic pregnancies determined by nonstress test. Kurume Med J 1985;32(3):215–22
Hamada T, Tamura K, Yoshida A, Ishida O: Quantification analysis of CT of ovarian tumors. Nippon Igaku Hoshasen Gakkai Zasshi 1986 Feb 25; 46(2):324–31
Hamada T, Kadowaki M, Nakamura Y, Awata N: Determination of the antiallergic agent KB-2413 in plasma by means of capillary gas chromatography with a nitrogen-sensitive detector. Chem Pharm Bull (Tokyo) 1986 Mar;34(3):1168–71
Hamada T, Yoshimatsu K, Ooshima T, Kubo N, Tetsuo M, Matsunaga T, Kato T: Plasma glucose and plasma insulin values during the 75 g glucose tolerance test (75 g GTT) in pregnancy. Kurume Med J 1985;32(4):273–8
Hamada T, Yoshimatsu K, Ooshima T, Kubo N, Kato T: The influence of age on glucose tolerance during pregnancy. Kurume Med J 1985;32(4):279–83
Hamada T, Yoshimatsu K, Ooshima T, Kubo N, Ishimatsu J, Kato T: Glucose tolerance and plasma insulin levels during the last trimester of pregnancy. Kurume Med J 1985; 32(4):285–91
Hamada T: Further improvement of the elgiloy microelectrode. J Neurosci Methods 1985 Sep;14(4):253–4
Hamada T, Oguchi Y, Kawara T: [The studies of stereoptic VEP responses in various stimulus conditions—stimulus interval, stimulus shift time, stimulus duration]

Nippon Ganka Gakkai Zasshi 1985 Sep;89(9):1059–63 (Eng. Abstr.) (Jpn)
Hamada T see **Fukazawa T**
Hamada T see **Furukawa M**
Hamada T see **Hori D**
Hamada T see **Hosoi Y**
Hamada T see **Komai T**
Hamada T see **Maruo Y**
Hamada T see **Matsunaga T**
Hamada T see **Osaki T**
Hamada T see **Shima K**
Hamada T see **Tamamoto M**
Hamada T see **Tsuji T**
Hamada T see **Yamashita Y**
Hamada T see **Yorifuji T**
Hamada Y, Suzuki Y: [Analysis of sericin gene expression by organ transplantation] Tanpakushitsu Kakusan Koso 1985 Dec;30(14 Suppl):1740–8 (40 ref.) (Jpn)
Hamada Y, Kishi H, Matsuo S: [Intraparenchymal epidermoid cyst of the right frontal lobe: a case report] No Shinkei Geka 1985 Jun;13(6):695–9 (Eng. Abstr.) (Jpn)
Hamada Y, Onishi K: [Capacity for IgE antibody production in ASK mice] Jikken Dobutsu 1985 Jul;34(3):311–3 (Eng. Abstr.) (Jpn)
Hamada Y, Niitsu K, Kimura H, Komoda K, Makinae T, Yoshida H, Suzuki T, Endo K: [The arterial/alveolar oxygen tension ratio for the post operative respiratory management] Kyobu Geka 1985 Dec;38(12):929–33 (Eng. Abstr.) (Jpn)
Hamada Y see **Asakura H**
Hamada Y see **Hikino H**
Hamada Y see **Hisamatsu K**
Hamada Y see **Ishii T**
Hamada Y see **Kato S**
Hamada Y see **Koizumi S**
Hamada Y see **Moizumi Y**
Hamada Y see **Obira A**
Hamada Y see **Ohno H**
Hamada Y see **Okado M**
Hamada Y see **Sakauchi M**
Hamada Y see **Sato N**
Hamada Y see **Takekawa S**
Hamada Y see **Takeuchi I**
Hamada Y see **Yoshikawa M**
Hamada Y see **Yoshioka M**
Hamadto HA, Arafa MS, Abdel Wahab MA, el Ridi AM, Aboul Magd LA, Mangoud A, Ghaith K: Relation between intestinal parasitosis and appendicitis.
J Egypt Soc Parasitol 1986 Jun;16(1):111–6
Hamadto HA see **Arafa MS**
Hamadto HA see **Madwar MA**
Hamadto HA see **el-Ridi AM**
Hamagashira K see **Tsuchiya K**
Hamaguchi F see **Ohki S**
Hamaguchi H see **Arinami T**
Hamaguchi H see **Kajitani H**
Hamaguchi H see **Kondo I**
Hamaguchi H see **Sakamaki H**
Hamaguchi H see **Tsuchiya S**
Hamaguchi H see **Yuzawa K**
Hamaguchi K see **Goto Y**
Hamaguchi K see **Kikuchi H**
Hamaguchi K see **Ohno R**
Hamaguchi K see **Sano T**
Hamaguchi K see **Suda H**
Hamaguchi K see **Takaki R**
Hamaguchi K see **Tamura N**
Hamaguchi M, Iwakura Y, Fukami Y, Ishihama A: [Trends in modern virology—virus research in Japan and the rest of the world from the point of view of publication] Uirusu 1985 Jun;35(1):35–46 (Jpn)
Hamaguchi M, Nishikawa K, Toyoda T, Yoshida T, Hanaichi T, Nagai Y: Transcriptive complex of Newcastle disease virus. II. Structural and functional assembly associated with the cytoskeletal framework. Virology 1985 Dec; 147(2):295–308
Hamaguchi M, Maeno K, Yoshida T, Nagai Y, Iinuma M, Matsumoto T: Analysis of nuclear accumulation of influenza nucleoprotein antigen using a temperature-sensitive mutant. Microbiol Immunol 1985; 29(11):1131–7
Hamaguchi M see **Kaneda N**
Hamaguchi M see **Naruse H**
Hamaguchi M see **Yoshida T**
Hamaguchi N, Iwamura H, Fujita T: Fluorescent anticytokinins as a probe for binding. Isolation of cytokinin–binding proteins from the soluble fraction and identification of a cytokinin–binding site on ribosomes of tobacco callus cells. Eur J Biochem 1985 Dec 16; 153(3):565–72
Hamaguchi N see **Hirabayashi A**
Hamaguchi N see **Shigemoto K**
Hamaguchi T see **Azuma J**
Hamaguchi T see **Kawauchi M**
Hamaguchi T see **Okada H**
Hamaguchi T see **Shinkuma D**
Hamaguchi Y, Sakakura K, Majima Y, Sakakura Y, Miyoshi Y: Lysosomal thiol proteases (cathepsin B–like proteases) in serous middle ear effusions from adult patients.
Acta Otolaryngol (Stockh) 1986 Mar–Apr;101(3–4):257–62
Hamaguchi Y, Majima Y, Ukai K, Sakakura Y, Miyoshi Y: Significance of kallikrein–kinin system in otitis media with effusion. Ann Otol Rhinol Laryngol [Suppl] 1986 May–Jun; 124:5–8
Hamaguchi Y, Sakakura K, Majima Y, Sakakura Y: Lysosomal thiol proteases in middle ear effusions.
Ann Otol Rhinol Laryngol [Suppl] 1986 May–Jun;124:9–12
Hamaguchi Y, Majima Y, Ukai K, Sakakura Y, Miyoshi Y: The significance of protease inhibitors in the pathogenesis of otitis media with effusion. Auris Nasus Larynx 1985;12 Suppl 1:S145–7
Hamaguchi Y, Obi M, Ukai K, Sakakura Y, Miyoshi Y: Proteolytic activity and serum protease inhibitors in nasal secretions from adult patients with common colds.
Rhinology 1986 Jun;24(2):125–32
Hamaguchi Y, Obi M, Sakakura Y, Miyoshi Y: Purification and characterization of tissue-type plasminogen activator in maxillary mucosa with chronic inflammation.
Thromb Haemost 1985 Aug 30;54(2):485–9
Hamaguchi Y, Iwasaki S, Nakamura M, Fukushima K, Nagashima H: [Clinical trial of atracurium besylate for a patient with myasthenia gravis] Masui 1985 Sep; 34(9):1275–9 (Eng. Abstr.) (Jpn)
Hamaguchi Y see **Majima Y**
Hamaguchi Y see **Okubo S**
Hamahara A see **Furuta J**
Hamai J, Yakushiji M, Miyahara K, Okura N, Tazaki T, Nishimura H, Kato T: [Studies of immunological function in patients with ovarian cancer]
Nippon Sanka Fujinka Gakkai Zasshi 1985 Sep; 37(9):1875–82 (Eng. Abstr.) (Jpn)
Hamai J: [Cellular immune function of patients with ovarian cancer before and after cancer therapy]
Nippon Gan Chiryo Gakkai Shi 1985 Jul 20;20(6):1146–62 (Eng. Abstr.) (Jpn)
Hamai J see **Kato T**
Hamai J see **Miyahara K**
Hamai J see **Miyoshi T**
Hamai J see **Tazaki T**
Hamaji M, Nakamura M, Izukura M, Nakabo H, Hashimoto T, Tanaka Y, Tsunori T, Miyata M, Kawashima Y, Harrison TS: Autoregulation and regional blood flow of the dog during hemorrhagic shock. Circ Shock 1986;19(3):245–55
Hamaji M, Miyata M, Kawamori R, Shichiri M, Mashimo T, Nakao K, Kawashima Y: Blood glucose control by an artificial endocrine pancreas in a patient with phaeochromocytoma. Can Anaesth Soc J 1985 Sep; 32(5):538–42
Hamaji M see **Badder EM**
Hamaji M see **Miyata M**
Hamaji M see **Nakamura M**
Hamajima F see **Yamakami K**
Hamajima I see **Okuyama T**
Hamajima K see **Watanabe K**
Hamajima N, Sasaki R, Mizuno S, Aoki K: [Trends in mean age at death by major causes in Japan standardized in terms of the age structure of the population]
Nippon Eiseigaku Zasshi 1985 Aug;40(3):679–84 (Eng. Abstr.) (Jpn)
Hamajima N see **Kawashima K**
Hamajima N see **Mizuno S**
Hamajima N see **Takashi M**
Hamakado T see **Itamura S**
Hamakawa T see **Ogawa K**
Hamaker B, Kirksey A, Ekanayake A, Borschel M: Analysis of B–6 vitamers in human milk by reverse–phase liquid chromatography. Am J Clin Nutr 1985 Oct;42(4):650–5
Hamaker BR see **Graham GG**
Hamaker RC, Singer MI: Irradiated mandibular autografts update. Arch Otolaryngol Head Neck Surg 1986 Mar; 112(3):277–9
Hamaker RC see **Blom ED**
Hamaker RC see **Miller SM**
Hamaker RC see **Singer MI**
Hamakubo T see **Miyachi Y**
Hämäläinen A see **Lahtela JT**
Hämäläinen E, Adlercreutz H, Ehnholm C, Puska P: Relationships of serum lipoproteins and apoproteins to sex hormones and to the binding capacity of sex hormone binding globulin in healthy Finnish men. Metabolism 1986 Jun;35(6):535–41
Hämäläinen E see **Adlercreutz H**
Hämäläinen H see **Hietanen E**
Hämäläinen JJ see **Hämäläinen RP**
Hämäläinen M see **Kaukoranta E**
Hämäläinen MM, Mäkinen KK: Duodenal xanthine oxidase (EC 1.2.3.2) and ferroxidase activities in the rat in relation to the increased iron absorption caused by peroral xylitol. Br J Nutr 1985 Sep;54(2):493–8
Hämäläinen MM, Mäkinen KK: Alterations in electrolyte and iron metabolism in the rat in relation to peroral administration of galactitol, mannitol and xylitol. J Nutr 1986 Apr;116(4):599–609
Hämäläinen MM see **von Essen R**
Hämäläinen P see **Tsutti H**
Hämäläinen RP, Hämäläinen JJ: On the minimum work criterion in optimal control models of left–ventricular ejection. IEEE Trans Biomed Eng 1985 Nov;32(11):951–6
Hamami G see **Gohji K**
Hamami G see **Ishigami J**
Hamami G see **Tadera S**
Hamamichi N see **Arai Y**
Hamamori Y see **Kikuchi A**
Hamamoto I, Hiwatashi A, Ichikawa Y: Zonal distribution of cytochromes P–450 and related enzymes of bovine adrenal cortex—quantitative assay of concentrations and total contents. J Biochem (Tokyo) 1986 Jun;99(6):1743–8
Hamamoto I see **Hiwatashi A**
Hamamoto K see **Ito A**
Hamamoto K see **Kawamura M**
Hamamoto S see **Sugano N**
Hamamoto T, Uozumi T, Beppu T: Leptomycins A and B, new antifungal antibiotics. III. Mode of action of leptomycin B on Schizosaccharomyces pombe.
J Antibiot (Tokyo) 1985 Nov;38(11):1573–80
Hamamoto T see **Hirata H**
Hamamoto T see **Nishimura R**
Hamamy HA see **Al–Hakkak ZS**
Hamana S: [Differentiation of lung cancer from pulmonary tuberculosis— a practicing physician's viewpoint] Kekkaku 1986 Jan;61(1):40–5 (Jpn)
Hamana Y see **Matsuda K**
Hamanaka H see **Miura F**
Hamanaka K see **Tsushima E**
Hamanaka K see **Yamamoto S**
Hamanaka N see **Koga A**
Hamanaka S see **Endo Y**
Hamanaka T: [Neuropsychology of memory]
No To Shinkei 1985 Aug;37(8):727–52 (130 ref.) (Jpn)
Hamanaka T: [Aphasiological approach to dementia]
No To Shinkei 1986 Jan;38(1):7–25 (121 ref.) (Jpn)
Hamanaka T see **Motoyama H**
Hamanaka T see **Nishimura S**
Hamanaka T see **Sugi H**
Hamanaka T see **Wakabayashi K**
Hamanaka Y see **Ishigami K**
Hamanaka Y see **Matsumoto M**
Hamanaka Y see **Murashita J**
Hamandjian I see **Follea G**
Hamanishi C, Ueba Y, Tsuji T, Ijiri S, Mihara T, Yamanaka K, Yamamuro T: Congenital aplasia of the extensor muscles of the fingers and thumb associated with generalized polyneuropathy: an autosomal recessive trait.
Am J Med Genet 1986 Jun;24(2):247–54
Hamanishi C, Ueba Y, Iwashita Y, Yamamuro T: Diplopodia with reversed foot. Normal gait after operation at 8 years of age. Acta Orthop Scand 1985 Oct;56(5):439–41
Hamanishi C see **Ueba Y**
Hamann A, Jablonski–Westrich D, Thiele HG: Contact interaction between lymphocytes is a general event following activation and is mediated by LFA–1.
Eur J Immunol 1986 Jul;16(7):847–50
Hamann A, Jablonski–Westrich D, Thiele HG: Interaction mechanism of clustering lymphocytes: specificity molecular properties and its relation to migration.
Adv Exp Med Biol 1985;186:669–74
Hamann H, Badmann A, Vollmar JF: Rezidivstenosen nach Carotis–TEA. Langenbecks Arch Chir 1985;366:323–6 (Eng. Abstr.) (Ger)
Hamann H see **Butters M**
Hamann H see **Seeling W**
Hamann H see **Vollmar JF**
Hamann I see **Tulusan AH**
Hamann KF see **Kranzen C**
Hamann M, Lindemann G, Albrecht G, Zipprich KW: Tumoröse Entartung eines autogenen Ovartransplantates. Zentralbl Gynakol 1985;107(21):1323–5 (Eng. Abstr.) (Ger)
Hamann M see **Schweitzer PP**
Hamann MW see **Muqtadir S**
Hamann SR, Plascik MT, McAllister RG Jr: Aspects of the clinical pharmacology of nifedipine, a dihydropyridine calcium–entry antagonist. Biopharm Drug Dispos 1986 Jan–Feb;7(1):1–10 (36 ref.)
Hamann SR see **McAllister RG Jr**
Hamann W see **Baumann KI**
Hamann W see **Roekrborn CG**
Hamann W see **Wagner U**
Hamano H, Kawabe H, Mitsunaga S: Reproducible measurement of oxygen permeability (Dk) of contact lens materials. CLAO J 1985 Jul–Sep;11(3):221–6
Hamano H see **Kasuya S**
Hamano K: [Surgical treatment of Crohn's disease—recurrence and prognosis in operated cases]
Nippon Geka Gakkai Zasshi 1985 Sep;86(9):1324–7 (Eng. Abstr.) (Jpn)
Hamano K, Kawashima K, Jogasoto M, Takita H, Nonaka I: Muscle involvement in a case of oculocutaneous albinism. Neuropediatrics 1986 Feb;17(1):53–6
Hamano K see **Agishi T**
Hamano K see **Horigome Y**
Hamano S see **Morita K**
Hamano T, Obashi Y, Cho Y, Shimomura Y, Manabe R: A new punctum plug. Am J Ophthalmol 1985 Oct 15; 100(4):619–20
Hamano Y, Minamino T, Fujii K, Ueki N, Ohnishi S, Yasui K, Matsumoto M, Inoue M, Kumada T: [Reversible asynergy in acute transmural myocardial infarction: evaluations of patients with inferior infarction]
J Cardiogr 1985 Sep;15(3):613–24 (Eng. Abstr.) (Jpn)
Hamano Y, Ichihashi H, Miyao M, Kamoshita S, Pien H: [Mirror surface–like CT findings in intracranial hemorrhage] No To Hattatsu 1985 Sep;17(5):459–60 (Jpn)
Hamano Y see **Katoh O**

Hamazo Y see **Machara T**
Hamanová H see **Krčíková M**
Hamao K see **Ashida H**
Hamao T, Kuroko K, Inoue T, Ashida H, Ishikawa T: [Percutaneous nephrolithotomy by electrohydraulic shock wave] Hinyokika Kiyo 1986 Feb;32(2):173–6 (Eng. Abstr.) **(Jpn)**
Hamaoka A see **Hirabayashi Y**
Hamaoka T, Ono S: Regulation of B-cell differentiation: interactions of factors and corresponding receptors. Annu Rev Immunol 1986;4:167–204 (137 ref.)
Hamaoka T, Takai Y, Kosugi A, Mizushima Y, Shima J, Kusama T, Fujiwara H: The augmentation of tumor-specific immunity using haptenic muramyl dipeptide (MDP) derivatives. I. Synthesis of a novel haptenic MDP derivative cross-reactive with Bacillus Calmette Guerin and its application to enhanced induction of tumor immunity. Cancer Immunol Immunother 1985;20(3):183–8
Hamaoka T see **Fujiwara H**
Hamaoka T see **Funakoshi A**
Hamaoka T see **Hashimoto Y**
Hamaoka T see **Hayashi S**
Hamaoka T see **Izumi Y**
Hamaoka T see **Nakano I**
Hamaoka T see **Ogata M**
Hamaoka T see **Okuno K**
Hamaoka T see **Ono S**
Hamaoka T see **Sato K**
Hamaoka T see **Sato S**
Hamaoka T see **Takatsu K**
Hamaoka T see **Tomita S**
Hamaoka T see **Tsuchida T**
Hamaoka T see **Yoshioka T**
Hamaoka Y see **Kosaka T**
Hamaoki M see **Ishida Y**
Hamar A see **Rubecz I**
Hamar DW see **Gould DH**
Hamar O, Csömör S Jr, Tóth P, Markó J: Vergleichende Bewertung von Carticain und Bupivacain bei Kaiserschnitt-Epiduralanästhesie. Zentralbl Gynakol 1986; 108(12):739–43 (Eng. Abstr.) **(Ger)**
Hamar O, Csömör S Jr, Kazy Z, Vigváry Z: Epidural morphine analgesia by means of a subcutaneously tunneled catheter in patients with gynecologic cancer. Anesth Analg 1986 May;65(5):531–2
Hamard G see **Delpech M**
Hamard H, Sales MJ, Labetoulle C, Chodkiewicz JP, Roux F: Les mucocèles du sphénoïde et leurs manifestations ophtalmologiques. J Fr Ophtalmol 1985;8(10):645–52 (Eng. Abstr.) **(Fre)**
Hamard H: Le courant axonal du nerf optique. Bull Acad Natl Med (Paris) 1985 Nov;169(8):1323–6 (Eng. Abstr.) **(Fre)**
Hamard H see **Chevalerand JP**
Hamard H see **Mondon H**
Hamark B see **Brihmer C**
Hamasaki DI, Trattler WB, Hajek AS: Light ON depresses and light OFF enhances the release of dopamine from the cat's retina. Neurosci Lett 1986 Jul 11;68(1):112–6
Hamasaki DI, Maguire GW: Physiological development of the kitten's retina: an ERG study. Vision Res 1985; 25(11):1537–43
Hamasaki DI see **Tucker GS**
Hamasaki H see **Igarashi K**
Hamasaki J see **Mizuki Y**
Hamasaki K see **Kagawa H**
Hamasaki M, Inokuchi T, Sachi M, Murakami M: Three-dimensional profile of three types of spermatogonia and their topographies in adolescent or adult rats. Arch Histol Jpn 1985 Jul;48(3):293–303
Hamasaki N see **Matsuyama H**
Hamasaki N see **Nakamura H**
Hamasaki N see **Yonenaga K**
Hamasaki S see **Aisaka K**
Hamasaki S see **Hidaka T**
Hamasaki S see **Naoui S**
Hamasaki S see **Tajiri J**
Hamasaki T see **Kuroda H**
Hamasaki T see **Meri H**
Hamasaki Y see **Fukuda S**
Hamashima H see **Hasegawa H**
Hamashima Y see **Fujiwara H**
Hamashima Y see **Fujiwara T**
Hamashima Y see **Furukawa F**
Hamashima Y see **Inoue S**
Hamashima Y see **Nakamura T**
Hamashima Y see **Ogawa K**
Hamashima Y see **Obshio G**
Hamashima Y see **Tachibana T**
Hamashima Y see **Tanaka M**
Hamatake M see **Kato T**
Hamatani S see **Obara H**
Hamaura T, Nakane S, Hashida M, Sezaki H: Effect of temperature on intestinal transfer and tissue uptake of sulfanilamide and aminopropyron in vitro. J Pharmacobiodyn 1986 Jan;9(1):12–7
Hamaura T see **Mizuno M**
Hamaura T see **Nakamura J**
Hamaura T see **Yamamoto A**
Hamawalla SD see **Deshmukh MA**
Hamawy KJ, Moldawer LL, Georgieff M, Valicenti AJ, Babayan VK, Bistrian BR, Blackburn GL: The Henry M. Vars Award. The effect of lipid emulsions on reticuloendothelial system function in the injured animal. JPEN J Parenter Enteral Nutr 1985 Sep–Oct;9(5):559–65
Hamawy KJ, Yamazaki K, Georgieff M, Dinarello CA, Moldawer LL, Blackburn GL, Bistrian BR: Improvements in host immunity by partially purified interleukin 1 in rats with portacaval anastomosis and splenectomy. JPEN J Parenter Enteral Nutr 1986 Mar–Apr;10(2):146–50
Hamawy KJ see **Ling PR**
Hamaya H see **Kazui T**
Hamaya K, Doi K, Tanaka T, Nishimoto A: The determination of glial fibrillary acidic protein for the diagnosis and histogenetic study of central nervous system tumors: a study of 152 cases. Acta Med Okayama 1985 Dec; 39(6):453–62
Hamaya K see **Hirose S**
Hamazaki H: Purification and characterization of a human lectin specific for penultimate galactose residues. J Biol Chem 1986 Apr 25;261(12):5455–9
Hamazaki K see **Mimura H**
Hamazaki N see **Kuwabara S**
Hamazaki S, Okada S, Ebina Y, Fujioka M, Midorikawa O: Nephrotoxicity of ferric nitrilotriacetate. An electron-microscopic and metabolic study. Am J Pathol 1986 May;123(2):343–50
Hamazaki S see **Ebina Y**
Hamazaki T, Kobayashi S, Urakaze M, Yano S, Fujita T: Viscosities of some triglycerides and ethylester of fatty acids frequently found in cell membranes—a possible effect of viscosity of fatty acids in phospholipids on hemorheology. Biorheology 1985;22(3):221–6
Hamazaki T see **Miura T**
Hamazaki T see **Yamashita N**
Hamazoe R, Yoshioka H, Furumoto T, Kanayama H, Shimizu N, Maeta M, Koga S: [Clinical significance of the determination of serum carbohydrate antigen 19–9 in patients with carcinoma of the stomach and colorectum] Gan No Rinsho 1985 Aug;31(10):1287–92 (Eng. Abstr.) **(Jpn)**
Hamazoe R, Osaki Y, Maeta M, Shimizu N, Kanayama H, Yoshioka H, Murakami A, Wakatsuki T, Koga S: [Clinical significance of serum ferritin levels in carcinoma of the stomach and colon] Nippon Gan Chiryo Gakkai Shi 1985 Dec 20;20(10):2222–8 (Eng. Abstr.) **(Jpn)**
Hamazoe R see **Maeta M**
Hamazoe R see **Shimizu N**
Hamazu M see **Ochi Y**
Hamberg H see **Arvidsson CG**
Hamberg M, Herman CA, Herman RP: Novel biological transformations of 15-La-hydroperoxy-5,8,11,13-eicosatetraenoic acid. Biochim Biophys Acta 1986 Jul 18;877(3):447–57
Hamberg M see **Olerud S**
Hamberg M see **Oliw EH**
Hamberg M see **Serhan CN**
Hamberg P: Hemartros-patienter bör alltid utredas vidare på ortoped-kirurgisk klinik. Lakartidningen 1986 Apr 16; 83(16):1486–7 **(Swe)**
Hamberg P see **Lindberg U**
Hamberger A see **Briving C**
Hamberger A see **Hagberg H**
Hamberger A see **Jacobson I**
Hamberger A see **Lazarewicz JW**
Hamberger A see **Lehmann A**
Hamberger AD see **Jolles CJ**
Hamberger B see **Bäckdahl M**
Hamberger B see **Clausen N**
Hamberger B see **Cohn G**
Hamberger B see **Granberg PO**
Hamberger B see **Gröndal S**
Hamberger B see **Lins PE**
Hamberger B see **Lundberg JM**
Hamberger B see **O'Regan S**
Hamberger B see **Sachs C**
Hamberger C see **Shastri RA**
Hamberger L, Sjögren A, Enk L, Wikland M: Extracorporeal fertilization of human oocytes and their replacement; suggested simplifications. Experientia 1985 Dec 15; 41(12):1507–9
Hamberger L see **Dennefors BL**
Hamberger L see **Hilleenjö T**
Hamberger L see **Nerström A**
Hamberger L see **Skrabal F**
Hamberger L see **Wikland M**
Hambergen LK, Hastings JE: Irrational beliefs underlying type A behavior: evidence for a cautious approach. Psychol Rep 1986 Aug;59(1):19–25
Hambert G see **Beale S**
Hambidge DM: Vitamin supplement to alcoholic beverages [letter] Br J Psychiatry 1985 Dec;147:733
Hambidge KM: Trace minerals and fetal development. Curr Concepts Nutr 1985;14:73–82 (30 ref.)
Hambidge KM: Zinc deficiency in the weanling—how important? Acta Paediatr Scand [Suppl] 1986;323:52–8
Hambidge KM, Krebs NF: Zinc requirements in pregnancy [letter] Lancet 1986 Mar 1;1(8479):497
Hambidge KM see **Krebs NF**
Hambidge KM see **Purcell SK**
Hambidge KM see **Thurnham DI**
Hambidge W see **Thomas R**
Hambitzer R see **Meixner I**
Hambitzer R see **Ruhrmann A**
Hamblen DL: Can the ankle joint be replaced? [editorial] J Bone Joint Surg [Br] 1985 Nov;67(5):689–90
Hamblen DL see **Dreghorn CR**
Hamblen DL see **Vallance R**
Hambleton G see **Super M**
Hambleton P see **Evans DM**
Hambleton P see **Reynolds D**
Hambleton R see **Green LW**
Hambleton R see **Olsen LK**
Hambleton TA, Bourke JR, Huxham GJ, Manley SW: Sodium dependence of the thyrotrophin-induced depolarization in cultured porcine thyroid cells. J Endocrinol 1986 Feb; 108(2):225–30
Hamblin A see **James DG**
Hamblin C see **Condy JB**
Hamblin CL see **Clifford AJ**
Hamblin D see **Scogin F**
Hamblin DL see **Beutler LE**
Hamblin J: Prenatal fluoride supplementation [letter] J Fam Pract 1986 Aug;23(2):106, 108
Hamblin MR, Potter BV: E. coli Ada regulatory protein repairs the SP diastereoisomer of alkylated DNA. FEBS Lett 1985 Sep 23;189(2):315–7
Hamblin PS, Dyer SA, Mohr VS, Le Grand BA, Lim CF, Tuxen DV, Topliss DJ, Stockigt JR: Relationship between thyrotropin and thyroxine changes during recovery from severe hypothyroxinemia of critical illness. J Clin Endocrinol Metab 1986 Apr;62(4):717–22
Hamblin TJ, Oscier DG, Young BJ: Autoimmunity in chronic lymphocytic leukaemia. J Clin Pathol 1986 Jul;39(7):713–6
Hamblin TJ: The kidney in myeloma [editorial] Br Med J [Clin Res] 1986 Jan 4;292(6512):2–3
Hamblin TJ: Interaction between warfarin and phenformin [letter] Lancet 1971 Dec 11;2(7737):1323
Hamblin TJ see **Abidi SM**
Hamblin TJ see **Bell AJ**
Hamblin TJ see **Chowdhury VJ**
Hamblin TJ see **Copplestone JA**
Hamblin TJ see **Mufti GJ**
Hamblin TJ see **Oscier DG**
Hamblin TJ see **Stevenson FK**
Hamblin TJ see **Worsley A**
Hambling MH see **Batcup G**
Hambling MH see **Holt PA**
Hambling MH see **Mohanty KC**
Hambly BD see **Miki M**
Hamborg MA see **Heidemann SR**
Hamborg-Pedersen B see **Lund E**
Hambraeus A, Laurell G: Verhütung von Wundinfektionen bei Verbrennungen unter besonderer Berücksichtigung der Schutzkleidung. Z Gesamte Hyg 1985 Sep;31(9):508–11 (Eng. Abstr.) **(Ger)**
Hambraeus GH see **Svensson G**
Hambraeus-Jonzon K see **Olsson GL**
Hambrecht FT see **Crago PE**
Hambrecht KL see **Robinson SE**
Hambrecht M: Krankheitskonzepte als Paradigmata in der Psychotherapie. Psychother Psychosom Med Psychol 1986 Feb;36(2):58–63 (Eng. Abstr.) **(Ger)**
Hambrey PN, Forsberg CM, Mellors A: The phospholipase A1 of Trypanosoma brucei does not release myristate from the variant surface glycoprotein. J Biol Chem 1986 Mar 5;261(7):3229–32
Hambrick-Butler SA, Sarasin K: The 24-hour stay. J Psychosoc Nurs Ment Health Serv 1986 Apr;24(4):23–5
Hambright P see **Patronas NJ**
Hambuch J see **Fischer H**
Hambuch K, Löbe M, Ladewig R, Müller P, Herrmann F, Sorger D: Zur unerwünschten Beeinflussung der Schilddrüse durch Arzneimittel unter besonderer Berücksichtigung nichtsteroidaler Antirheumatika. Z Gesamte Inn Med 1986 Mar 15;41(6):181–4 (Eng. Abstr.) **(Ger)**
Hamburda M see **Ionescu A**
Hamburg EL see **Reed MT**
Hamburg P, Wellburg JB, Cassem NH, Cohen I, Brown S: Relapse of neuroleptic malignant syndrome with early discontinuation of amantadine therapy. Compr Psychiatry 1986 Jul–Aug;27(4):272–5
Hamburgen ME, Jennings CA, Maruta T, Swanson DW: Failure of a predictive scale in identifying patients who may benefit from a pain management program: follow-up data. Pain 1985 Nov;23(3):253–8
Hamburger AW, White CP: Growth factors for human tumor clonogenic cells elaborated by macrophages isolated from human malignant effusions. Cancer Immunol Immunother 1986;22(3):186–90
Hamburger AW, White CP, Lurie K, Kaplan R: Monocyte-derived growth factors for human tumor clonogenic cells. J Leukocyte Biol 1986 Oct;40(4):381–92
Hamburger AW, White CP, Dunn FE: Cultivation of macrophages derived from human malignant effusions. Exp Hematol 1985 Sep;13(8):776–81
Hamburger AW, Reid YA, Pelle BA, Breth LA, Beg N, Ryan U, Cines DB: Isolation and characterization of monoclonal antibodies reactive with endothelial cells. Tissue Cell 1985; 17(4):451–9
Hamburger AW, White CP, Siebenlist RE, Sednak JJ, Greenberg SE: Cytotoxicity of human beta-interferon for differentiating leukemic HL-60 cells. Cancer Res 1985 Nov;45(11 Pt 1):5369–73
Hamburger AW, White CP: Autocrine growth factors for

human tumor clonogenic cells. Int J Cell Cloning 1985 Nov;3(6):399–406
Hamburger AW see **Citron ML**
Hamburger AW see **Fujita J**
Hamburger AW see **Futami H**
Hamburger AW see **Lee YC**
Hamburger AW see **Saijo N**
Hamburger B see **Hoasty YL**
Hamburger D see **El-On J**
Hamburger HA: Pyogenic granuloma associated with extended wear contact lenses. CLAO J 1986 Apr–Jun; 12(2):99–100
Hamburger JI: Doctors as purveyors of health insurance? Mich Med 1986 May;85(5):239–40
Hamburger JI, Hamburger SW: Fine needle biopsy of thyroid nodules: avoiding the pitfalls. NY State J Med 1986 May; 86(5):241–9 (65 ref.)
Hamburger JI: Factitious elevation of thyrotropin in euthyroid patients, continued [letter] N Engl J Med 1986 Feb 20;314(8):521
Hamburger JI: The various presentations of thyroiditis. Diagnostic considerations. Ann Intern Med 1986 Feb; 104(2):219–24 (51 ref.)
Hamburger JI: I didn't march. Mich Med 1986 Jan;85(1):24
Hamburger JI see **Allevato PA**
Hamburger JI see **Kini SR**
Hamburger MI see **Klein HG**
Hamburger R, Sela A, Belmaker RH: Differences in learning and extinction in response to vasopressin in six inbred mouse strains. Psychopharmacology (Berlin) 1985; 87(1):124–5
Hamburger RH see **Weinstein MJ**
Hamburger RJ see **Kaufman JS**
Hamburger RJ see **Mahajan SK**
Hamburger RN see **Lucas A**
Hamburger RN see **Zeiger RS**
Hamburger SC see **Calkins EV**
Hamburger SW see **Hamburger JI**
Hamburger-Bar R, Robert M, Newman M, Belmaker RH: Interstrain correlation between behavioural effects of lithium and effects on cortical cyclic AMP. Pharmacol Biochem Behav 1986 Jan;24(1):9–13
Hamburger-Bar R see **Newman ME**
Hamby B see **Hamby RI**
Hamby BA, Huggins EM Jr, Lachman LB, Dinarello CA, Sigal MM: Fish lymphocytes respond to human IL-1. Lymphokine Res 1986 Spring;5(2):157–62
Hamby CL see **Shapiro S**
Hamby RI, Hamby B, Hoffman I: Symptomatic coronary disease for 20 or more years: clinical aspects, angiographic findings, and therapeutic implications. Am Heart J 1986 Jul;112(1):65–70
Hamby RI see **Davison ET**
Hamby RI see **DeJunco JE**
Hamby RI see **Vega M**
el-Hamd ZM see **el-Sawy MF**
Hamdan A see **Moore HW**
Al-Hamdan A see **Sinnatamby CS**
Al-Hamdan AR see **Al-Freihi HM**
Hamdan J, Young M, Mathew R, Saadi AR: Nephrocalcinosis due to primary hyperoxaluria: case report from Saudi Arabia. Ann Trop Paediatr 1985 Dec;5(4):223–5
Hamdan JA see **Malloub AA**
Hamdan JA see **Salamah MM**
Hamdan US see **Webster RC**
Hamdi A see **Behir A**
Hamdi H see **Tabbane C**
Hamdi SA, Ibrahim HH, Girgis SM, Hafez ES, Bassalamah AH: Zona-free hamster egg-sperm penetration assay: II. Correlative study with routine semen analysis. Arch Androl 1985;14(1):59–63
Hamdi SA, Ibrahim HH, Girgis SM, Hafez ES, Bassalamah AH: Zona-free hamster egg-sperm penetration assay: I. Testing of human semen fertilizability. Arch Androl 1985; 14(1):51–7
Hamdorf K see **Razmjoo S**
Hamdouch M see **Naba L**
Hamdouch N, Tazi Z, Iraqi G, Boukhriss N: La tuberculose cérébro-méningée. Aspects tomodensitométriques à propos de 36 cas. J Radiol 1985 Nov;66(11):667–72 (Eng. Abstr.) (Fre)
Hamdouch Z see **Tounsi A**
Hamdy BH, Seoudi OA, Hassan RR, Gaafar SA, Awadallah FE, Sidkey HA: Electrophoretic study of alkaline phosphatase isozymes of Schistosoma mansoni worm and hamster. J Egypt Soc Parasitol 1986 Jun;16(1):211–8
Hamdy BH see **Sidkey HA**
Hamdy E see **Khalil HH**
Hamdy EI see **el-Ridi AM**
Hamdy MH, Mau DW, Bain D, Kirkland IS: Histochemical changes in intestinal atresia and its implications on surgical management: a preliminary report. J Pediatr Surg 1986 Jan; 21(1):17–21
Hamdy MK see **Silas JC**
Hamdy N see **Cundy T**
Hamdy NA see **Kanis JA**
Hamdy RC: Urinary electrolyte excretion after frusemide and Frumil: multiple dose study. Br J Clin Pract [Symp Suppl] 1985 Jun;41:17–21
Hamdy RC: Urinary electrolyte excretion after frusemide, amiloride and Frumil: single dose studies. Br J Clin Pract [Symp Suppl] 1985 Jun;41:13–6
Hamdy RC, Vinson ME, Robbins AD, Struthers LP, Chapman SF, Norris RJ, Shaw HL: Urinary electrolyte excretion after frusemide, amiloride and a combination of these drugs: an open, crossover study. Curr Med Res Opin 1984; 9(2):124–31
Hamed AT, Jandhyala BS, Lokhandwala MF: Evaluation of the role of alpha-1 and alpha-2 adrenoceptors in the maintenance of neurogenic tone to the hindlimb vasculature. J Pharmacol Exp Ther 1986 Aug; 238(2):599–605
Hamed MS, el-Sawaf BM, Kassem HA, Abdel Sattar S: Effect of diet on biological activities of the sandfly Phlebotomus papatasi scopoli (Diptera, Psychodidae). J Egypt Soc Parasitol 1986 Jun;16(1):65–73
Hamed MS see **Padmanabhan R**
Hamed el Affandi MH, Khalil A, Aly M, Naser K: Ultrasonography as a new important potential in improving family planning service. Ultrasound Med Biol 1983;Suppl 2:99–100
Hameed C, Tejani N, Tuck S, Novotny P, Verma U, Chayen B: Correlation of fetal heart rate monitoring and acid-base status with periventricular/intraventricular hemorrhage in the low birthweight neonate. Am J Perinatol 1986 Jan; 3(1):24–7
Hameed C see **Baker DA**
Hameed F see **Hasan A**
Hameed F see **Hasan MA**
Hameed MS see **Padmanabhan R**
Hameed N see **Sabatino D**
Hameeteman W, Tytgat GN: Healing of chronic Barrett ulcers with omeprazole. Am J Gastroenterol 1986 Sep;81(9):764–6
Hameeteman W, Tytgat GN: Welk medicament voor het ulcus pepticum? Ned Tijdschr Geneeskd 1985 Aug 31; 129(35):1673–6 (Eng. Abstr.) (Dut)
Hameister H, Adolph S: In situ hybridization studies on variant t(2;8) translocations in Burkitt lymphoma lines. Hum Genet 1986 May;73(1):73–6
Hameister H, Adolph S: Oncogenes and the mammalian X chromosome. Hum Genet 1986 Mar;72(3):241–4
Hameister H see **von Kiel K**
Hamel A see **Fleming WH**
Hamel D see **Belanger L**
Hamel D see **Pappas T**
Hamel D see **Taché Y**
Hamel E, Lin CM: Dideoxyguanosine nucleotides and microtubule assembly. Ann NY Acad Sci 1986;466:635–8
Hamel E, Batra JK, Huang AB, Lin CM: Effects of pH on tubulin-nucleotide interactions. Arch Biochem Biophys 1986 Mar;245(2):316–30
Hamel E see **Abraham I**
Hamel E see **Batra JK**
Hamel E see **Duanmu C**
Hamel E see **Edvinsson L**
Hamel E see **Giroldi L**
Hamel E see **Huang AB**
Hamel E see **Wakzman G**
Hamel EE see **Santistéban GA**
Hamel FG, Peavy DE, Ryan MP, Duckworth WC: High performance liquid chromatographic analysis of insulin degradation by rat skeletal muscle insulin protease. Endocrinology 1986 Jan;118(1):328–33
Hamel G see **Fischbach M**
Hamel J, Rola-Pleszczynski M: Physicochemical characterization of human fibroblast migration inhibitory factor. Cell Immunol 1985 Dec;96(2):301–11
Hamel J see **Brodeur BR**
Hamel JD, Biour M, Weissenburger J, Cheymol G: Gestion par micro-informatique des demandes de renseignements au Centre Régional de Pharmacovigilance (CRP) Paris-Saint-Antoine. Therapie 1985 Sep-Oct;40(5):325–7 (Eng. Abstr.) (Fre)
Hamel JD see **Biour M**
Hamel P see **Boulay MR**
Hamel P see **Lortie G**
Hamel PA, Klein MH, Dorrington KJ: The role of the VL- and VH-segments in the preferential reassociation of immunoglobulin subunits. Mol Immunol 1986 May; 23(5):503–10
Hamel R, Ford-Hutchinson AW: Leukotriene A4-induced bronchoconstriction in the guinea pig in vivo. Prostaglandins 1985 Dec;30(6):935–47
Hamel R, Ford-Hutchinson AW: Relaxant profile of synthetic atrial natriuretic factor on guinea-pig pulmonary tissues. Eur J Pharmacol 1986 Feb 11;121(1):151–5
Hamel R see **Ford-Hutchinson AW**
Hamel S see **Hoskin DW**
Hamel U see **Teschemacher H**
Hamel-Bissell BP: Suicidal casework. Assessing nurses' reactions. J Psychosoc Nurs Ment Health Serv 1985 Oct; 23(10):20–3
Hamelberg W see **Nusbaum LM**
Hamelehle KL see **Roberts BJ**
Hamelin C, Jouvenne P, Assaf R: Association of a type-2 canine adenovirus with an outbreak of diarrhoeal disease among a large dog congregation. J Diarrhoeal Dis Res 1985 Jun;3(2):84–7
Hamelin C, Jouvenne P, Assaf R: Genotypic characterization of type-2 variants of canine adenovirus. Am J Vet Res 1986 Mar;47(3):625–30
Hamelin C see **Dion M**
Hamelin C see **Jouvenne P**
Hamelin C see **Yelle J**
Hamelin R, Chaz EK, Tan EM, Arlinghaus RB: Antibodies against small nuclear ribonucleoproteins immunoprecipitate complexes containing ts110 Moloney murine sarcoma virus genomic and messenger RNAs. Virology 1986 Jul 15; 152(1):87–99
Hamelin R, Kabat K, Blair D, Arlinghaus RB: Temperature-sensitive splicing defect of ts110 Moloney murine sarcoma virus is virus encoded. J Virol 1986 Jan; 57(1):301–9
Hamelink JK, Elliott BM: Localized intraarterial streptokinase therapy. Am J Surg 1986 Sep;152(3):252–6
Hamelink ML see **Bruynzeel PL**
Hamelmann H see **Thiede A**
Hamels J, Fiasse L, Thiery J: Atypical lymphohistiocytic bone tumour (osseous variant of Rosai-Dorfman disease?). Virchows Arch [A] 1985;408(2-3):183–9
Hamer A see **Peter T**
Hamer A see **Rosenthal ME**
Hamer DH: Manipulation of genes in vitro and in vivo. Basic Life Sci 1986;37:15–8
Hamer DH: Metallothionein. Annu Rev Biochem 1986; 55:913–51 (217 ref.)
Hamer DH see **Schmidt CJ**
Hamer DH see **Thiele DJ**
Hamer DH see **Wiege DR**
Hamer GP see **Chalmers DD**
Hamer J: Glossopharyngeusneuralgie und neurovaskuläre Dekompression. Nervenarzt 1986 May;57(5):302–5 (Ger)
Hamer J see **Osborne RJ**
Hamer JD see **Rhodes JM**
Hamer JE see **van Gorcom RF**
Hamer JW see **Fraser GG**
Hamer PM, Bain J: Ejaculatory incompetence and infertility. Fertil Steril 1986 Mar;45(3):384–7
Hamer RM: Measures of precision for means: SE or SD? [letter] Am J Psychiatry 1986 Jun;143(6):804–5
Hamer RM see **Goldberg SC**
Hamer RM see **Jennings WS Jr**
Hamer RM see **Silverman JJ**
Hamer-Hodges D see **Notghi A**
Hamer-Hodges DW: Day-care surgery at the Western General Hospital, Edinburgh. Schweiz Rundsch Med Prax 1985 Aug 6;74(32):831–3
Hamerich U see **Al-Hassani S**
Hamerick K see **Scarbrough PR**
Hamerlijnck R, Flamme A, Nijboer JH, Anné T, Derom F: De behandeling van gastro-oesofagiale reflux bij middel van de Kaunitz techniek. Acta Chir Belg 1985 Jul-Aug; 85(4):211–6 (Eng. Abstr.) (Dut)
Hamerlynck JV: Nieuwe ontwikkelingen in onderzoek en behandeling van ongewenste kinderloosheid. Tijdschr Kindergeneeskd 1986 Jun;54(3):73–7 (Eng. Abstr.) (Dut)
Hamerlynck JV, Maskens AP, Mangioni C, van der Burg ME, Wils JA, Vermorken JB, Rotmensz N: Phase II trial of medroxyprogesterone acetate in advanced ovarian cancer: an EORTC Gynecological Cancer Cooperative Group Study. Gynecol Oncol 1985 Nov;22(3):313–6
Hamerlynck R see **Jordaens L**
Hamerman D, Sasse J, Klagsbrun M: A cartilage-derived growth factor enhances hyaluronate synthesis and diminishes sulfated glycosaminoglycan synthesis in chondrocytes. J Cell Physiol 1986 May;127(2):317–22
Hamerman D, Dubler NN, Kennedy GJ, Manden J: Decision making in response to an elderly woman with dementia who refused surgical repair of her fractured hip [clinical conference] J Am Geriatr Soc 1986 Mar;34(3):234–9
Hamerlik RP see **Henderson D**
Hamerlik RP see **Shaddock LC**
Hameroff SR, Smith SA, Watt RC: Automaton model of dynamic organization in microtubules. Ann NY Acad Sci 1986;466:949–52
Hameroff SR see **Pierce PA**
Hameroff SR see **Weinstein PR**
Hamers J see **Van Rentergheem D**
Hamers R see **Majiwa PA**
Hamers R see **Michiels F**
Hamerski W see **Gerkowicz K**
Hamerman H see **Beighton P**
Hamerman H see **Nagar GT**
Hamerman M: Hergebruik van pacemakers. Ned Tijdschr Geneeskd 1986 May 10;130(19):881 (Dut)
Hamerman T see **Swart JG**
Hamerton JL see **Evans JA**
Hamerton JL see **Riddell DC**
Hamerton JL see **Royle NJ**
Hamerton JL see **Wood S**
Hames CG see **Baird DD**
Hames CG see **Johnson JL**
Hames CG see **Peleg I**
Hames TK, Humphries KN, Gazzard VM, Powell TV, McLellan DL: The role of continuous wave Doppler imaging in a vascular unit. Cardiovasc Res 1985 Oct; 19(10):631–5
Hames TK, Humphries KN, Ratliff DA, Birch SJ, Gazzard VM, Chant AD: The validation of duplex scanning and continuous wave Doppler imaging: a comparison with conventional angiography. Ultrasound Med Biol 1985 Nov-Dec;11(6):827–34
Hames TK, Humphries KN: Application of statistical techniques to data obtained from Doppler ultrasound examination of the extracranial arteries.

Ultrasound Med Biol 1983;Suppl 2:243–8
Hames TK, Ratliff DA, Humphries KN, Gazzard VM, Birch SJ, Chant AD: The accuracy of duplex scanning in the evaluation of early carotid disease.
Ultrasound Med Biol 1985 Nov–Dec;11(6):819–25
Hames TK see Ratliff DA
Hamet A, Král B, Cernohorský D: Comparative effects of oxygen, nifedipine and ketanserin in hypoxic pulmonary hypertension. Cor Vasa 1985;27(6):406–11
Hamet M see Buc HA
Hamet M see Pérignon JL
Hamet M see Thuillier L
Hamet P, Tremblay J, Pang SC, Skuherska R, Schiffrin EL, Garcia R, Cantin M, Genest J, Palmour R, Ervin FR, et al: Cyclic GMP as mediator and biological marker of atrial natriuretic factor. J Hypertens [Suppl] 1986 Jun;4(2):S49–56
Hamet P, Suginoto H, Umeda F, Lecavalier L, Franks DJ, Orth DN, Chiasson JL: Abnormalities of platelet–derived growth factors in insulin–dependent diabetes.
Metabolism 1985 Dec;34(12 Suppl 1):25–31
Hamet P, Skuherska R, Pang SC, Tremblay J: Abnormalities of platelet function in hypertension and diabetes.
Hypertension 1985 Nov–Dec;7(6 Pt 2):II135–42 (46 ref.)
Hamet P, Verdy I, Chiasson JL, Verdy M: Hypoglycemic effect of fenfluramine in insulin–treated diabetics.
Clin Invest Med 1986;9(1):12–4
Hamet P see Cantin M
Hamet P see Chiasson JL
Hamet P see Garcia R
Hamet P see Gerzer R
Hamet P see Gutkowska J
Hamet P see Kuchel O
Hamet P see Larochelle P
Hamet P see Lecavalier L
Hamet P see Michon N
Hamet P see Pang SC
Hamet P see Tremblay J
Hamet P see Walter SV
Hameury L see Lelord G
Hamfelt A: A simplified method for determination of pyridoxal phosphate in biological samples.
Ups J Med Sci 1986;91(1):105–9
Hamfelt A see Schaerström R
Hamid A see Maran AG
Hamid ED, Daulay AP, Labis CP, Rusdidjas, Siregar H: Tetanus neonatorum in babies delivered by traditional birth attendants in Medan, Indonesia. Paediatr Indones 1985 Sep–Oct;25(9–10):167–74
Hamid ED see Sinuhaji AB
Hamid J see Rab MA
Hamid JA see Yaacob H
Hamid JA see Yaacob HB
Hamid M see Parker W
Hamid MA, Hughes GB, Kinsey SE, Hanson MR: Results of sinusoidal harmonic acceleration test in one thousand patients: preliminary report.
Otolaryngol Head Neck Surg 1986 Jan;94(1):1–5
Hamid MA see Arabi MA
Hamid MA see Hanson MR
Hamid MS see Sabbah HN
Hamid QA, Bishop AE, Sikri KL, Varndell IM, Bloom SR, Polak JM: Immunocytochemical characterization of 10 pancreatic tumours, associated with the glucagonoma syndrome, using antibodies to separate regions of the pro–glucagon molecule and other neuroendocrine markers.
Histopathology 1986 Feb;10(2):119–33
Hamid QA see Sikri KL
Hamid S see Whittle BJ
Hamid–Bloomfield S, Whittle BJ: Prostaglandin D2 interacts at thromboxane receptor–sites on guinea–pig platelets.
Br J Pharmacol 1986 Aug;88(4):931–6
Hamida K see Hendaoui L
Hamida RB see Kéhila M
Hamida RB see Letaief R
Hamidzadeh Z see Wainer IW
Hamill B see Young PC
Hamill CL see Clarke TE
Hamill CL see Smith LS
Hamill J see Osternig LR
Hamill JR Jr see Winston E
Hamill LA see Hoffman SB
Hamill MB see Pope–Pegram LD
Hamill RJ see Musher DM
Hamill RL see Hunt AH
Hamill RL see Petrie CR 3d
Hamill RW see McNeill TH
Hamill RW see Newton BW
Hamill TA, Haas WH: The relationship of pulsed, continuous, and warble extended–high frequency thresholds.
J Commun Disord 1986 Jun;19(3):227–35
Hamilton A, Kinchington D, Greenaway PJ, Dumbell K: Recombinant bacterial plasmids containing inserts of variola DNA [letter] Lancet 1985 Dec 14;2(8468):1356–7
Hamilton A, Humphreys WG: Duodenal rupture complicating childhood non–accidental injury. Ulster Med J 1985 Oct; 54(2):221–3
(Hamilton A), Amster LJ: Gentlewoman explorer in the dangerous trades (Alice Hamilton). Hosp Pract [Off] 1986 Apr 15;21(4):206, 209, 212–3 passim
Hamilton A see Carr DB
Hamilton A see Hamilton BL
Hamilton A see Scott CS
Hamilton A see Williams A
Hamilton AA see O'Donovan N
Hamilton AD see Lappin D
Hamilton AE see Pitts JD
Hamilton AI see Phillips RW
Hamilton AJ, Carr DB, LaRovere JM, Black PM: Endotoxic shock elicits greater endorphin secretion than hemorrhage.
Circ Shock 1986;19(1):47–54
Hamilton AJ, Black PM, Madsen J, Carr DB: Neuropeptide investigations with an ovine surgical model.
Neurosurgery 1986 Jun;18(6):748–55
Hamilton AJ, Black PM, Carr DB: Contrasting actions of naloxone in experimental spinal cord trauma and cerebral ischemia: a review. Neurosurgery 1985 Nov;17(5):845–9
Hamilton AL, Stellar JR, Hart EB: Reward, performance, and the response strength method in self–stimulating rats: validation and neuroleptics. Physiol Behav 1985 Dec; 35(6):897–904
Hamilton AM see Arden GB
Hamilton B see Chakravarti S
Hamilton B see Jones JG
Hamilton B see Thomas LL
Hamilton BB see Wu YC
Hamilton BL, Hamilton A, Hamilton MS: Maternal–fetal disparity at multiple minor histocompatibility loci affects the weight of the feto–placental unit in mice.
J Reprod Immunol 1985 Nov;8(2–3):257–61
Hamilton BP see Zadik Z
Hamilton C, Horwich A, Easton D, Peckham MJ: Radiotherapy for stage I seminoma testis: results of treatment and complications. Radiother Oncol 1986 Jun; 6(2):115–20
Hamilton C see Akers HA
Hamilton CA, Dalrymple HW, Jones CR, Reid JL: The effect of aging on alpha–adrenoceptors and their responses in rabbits. Clin Exp Pharmacol Physiol 1985 Nov–Dec; 12(6):535–47
Hamilton CA, Barr SM, Reid JL: Long–term amitriptyline treatment alters the affinity state of alpha 2 adrenoceptors in rabbit hindbrain. Life Sci 1986 Jun 30;38(26):2429–36
Hamilton CA, Reid JL: The effects of phenoxybenzamine on specific binding and function of central alpha–adrenoceptors in the rabbit. Brain Res 1985 Sep 30; 344(1):89–95
Hamilton CA, Reid JL, Vincent J: Pharmacokinetic and pharmacodynamic studies with two alpha–adrenoceptor antagonists, doxazosin and prazosin in the rabbit.
Br J Pharmacol 1985 Sep;86(1):79–87
Hamilton CA, Jones CR, Mishra N, Barr S, Reid JL: A comparison of alpha 2–adrenoceptor regulation in brain and platelets. Brain Res 1985 Nov 18;347(2):350–3
Hamilton CA, Reid JL, Jones CR: Studies on alpha 2–adrenoceptors in rabbits with perinephritis hypertension. J Hypertens 1986 Feb;4(1):77–83
Hamilton CA see Jones CR
Hamilton CA see Mishra N
Hamilton CJ, Evers JL, Hoogland HJ: Echoscopie en fertiliteitsonderzoek. Ned Tijdschr Geneeskd 1986 Jun 14; 130(24):1100–3 **(Dut)**
Hamilton CJ, Evers JL, de Haan J: Ultrasound increases the prognostic value of the postcoital test.
Gynecol Obstet Invest 1986;21(2):80–8
Hamilton CJ, Evers JL, Hoogland HJ: Ovulatory disorders and inflammatory adnexal damage: a neglected cause of the failure of fertility microsurgery.
Br J Obstet Gynaecol 1986 Mar;93(3):282–4
Hamilton CJ see Wetzels LC
Hamilton CL see Ahlering TE
Hamilton CM see Mirsalis JC
Hamilton CR, Veum TL: Effect of biotin and(or) lysine additions to corn–soybean meal diets on the performance and nutrient balance of growing pigs. J Anim Sci 1986 Jan;62(1):155–62
Hamilton D, McKean JD, Tulip J, Boisvert D, Cummins J: In vitro photoradiation therapy of the rat 9L gliosarcoma. J Neurosurg 1986 May;64(5):775–9
Hamilton D, Goodrich JT: An illustration of skin graft rejection and sympathetic medicine from 1661.
Bull Hist Med 1986 Summer;60(2):217–21
Hamilton D, Godfrey KR, Causer DA, McIntosh JA: A mathematical model of the behaviour of krypton–81m gas in the lung at equilibrium. Nucl Med Commun 1984 Jan; 5(1):41–5
Hamilton D see Allen ME
Hamilton D see Biederman J
Hamilton DA see Klostergaard J
Hamilton DB see Geisler WS
Hamilton DD see Dunn WR
Hamilton DG: Australian doctors and the visual arts. Part 2. Doctors as collectors, donors, gallery supporters and writers in New South Wales. Med J Aust 1986 Apr 28; 144(9):487–8
Hamilton DG: Australian doctors and the visual arts. Part 3. Doctor–artists in Victoria. Med J Aust 1986 Jun 9; 144(12):655–7
Hamilton DG: Australian doctors and the visual arts. Part 4. Doctors as supporters of art galleries and artists in Victoria. Med J Aust 1986 Jul 7;145(1):38–40
Hamilton DG: Australian doctors and the visual arts. Part 1. Doctor–artists in New South Wales. Med J Aust 1985 Dec 9–23;143(12–13):593–6
Hamilton DI see Arciprete P
Hamilton DL see Blakley BR
Hamilton DS see Anderson FR
Hamilton DV see Ali N
Hamilton DV see Ng LL
Hamilton DW, Wenstrom JC, Baker JB: Membrane glycoproteins from spermatozoa: partial characterization of an integral Mr = approximately 24,000 molecule from rat spermatozoa that is glycosylated during epididymal maturation. Biol Reprod 1986 Jun;34(5):925–36
Hamilton DW see Klinefelter GR
Hamilton DW see Rivers EN
Hamilton E see Dobbin J
Hamilton E see Sauter WF
Hamilton EB: George Frederic Still. Ann Rheum Dis 1986 Jan;45(1):1–5
Hamilton EB see Babink LA
Hamilton EB see Czarnecki CW
Hamilton EF see Dale BA
Hamilton EF see Lande IM
Hamilton EJ see Richards AM
Hamilton EJ see Webster MW
Hamilton F see Bower RH
Hamilton F see Chetkowski RJ
(Hamilton FH) Kozol RA: Frank Hastings Hamilton: medical educator and surgeon to President Garfield. Am J Surg 1986 Jun;151(6):759–60
Hamilton G: Hypotension during urography in patients taking beta–blockers [letter] Can Med Assoc J 1985 Dec 15; 133(12):1201–2
Hamilton G see McLatchie GR
Hamilton G see Pateisky N
Hamilton GA: Two faces of nurse faculty: teacher and researcher. J Adv Nurs 1986 Mar;11(2):217–23
Hamilton GA see Gunsboro S
Hamilton GB see Barbalisardo RJ
Hamilton GB see Lambert WC
Hamilton GC, Lumpkin JR, Tomlanovich MC, Krome RL, Wiegenstein J: Emergency Medicine Core Content. Special Committee on the Core Content Revision.
Ann Emerg Med 1986 Jul;15(7):853–62
Hamilton GC: Platelet count.
Emerg Med Clin North Am 1986 Feb;4(1):75–85 (56 ref.)
Hamilton GC, Nagy F: A course in anatomy for emergency medicine resident[illegible] Emerg Med 1985;3(1):71–4
Hamilton GC see [illegible]elos MG
Hamilton GC see [illegible]illard HM
Hamilton GD, Bronson FH: Food restriction and reproductive development: male and female mice and male rats. Am J Physiol 1986 Mar;250(3 Pt 2):R370–6
Hamilton GW see Gould KL
Hamilton H see Witte DL
Hamilton HB see Yamakido M
Hamilton HE see Bonsib SM
Hamilton HE see Goldsmith JC
Hamilton HE see Landau S
Hamilton HL see Czuprynski CJ
Hamilton HW: The need for a standardized system for evaluating results of total hip surgery [letter]
J Bone Joint Surg [Am] 1986 Apr;68(4):635
Hamilton HW see Taylor MD
Hamilton I, Boyd EJ, Jacyna MR, Peuston JG, Soutar JS, Bouchier IA: Pancreatic function and enzyme synthesis rates in mild chronic pancreatitis.
Scand J Gastroenterol 1986 Jun;21(5):542–6
Hamilton I, Fairris GM, Rothwell J, Cunliffe WJ, Dixon MF, Axon AT: Small intestinal permeability in dermatological disease. Q J Med 1985 Sep;56(221):559–67
Hamilton I, O'Connor HJ, Wood NC, Bradbury I, Axon AT: Healing and recurrence of duodenal ulcer after treatment with tripotassium dicitrato bismuthate (TDB) tablets or cimetidine. Gut 1986 Jan;27(1):106–10
Hamilton I see Dickinson RJ
Hamilton I see O'Connor HJ
Hamilton J: Auditory hallucinations in nonverbal quadriplegics. Psychiatry 1985 Nov;48(4):382–92
Hamilton J, Subbarao V, Granack K, Ta'so C: Platelet interaction with a pancreatic ascites tumor.
Am J Pathol 1986 Jan;122(1):160–8
Hamilton J see Hahn P
Hamilton JA, Morrisett JD: Nuclear magnetic resonance studies of lipoproteins. Methods Enzymol 1986;128:472–515
Hamilton JA: Responses of human synovial fibroblasts to mononuclear cell factors and retinoic acid.
Agents Actions [Suppl] 1986;18:47–54
Hamilton JA: An overview of the clinical rationale for advancing gender–relate[illegible] psychopharmacology and drug abuse research. Natl Inst Drug Abuse Res Monogr Ser 1986;65:14–20
Hamilton JA, Vairo G, Lingelbach SR: CSF–1 stimulates glucose uptake in murine bone marrow–derived macrophages. Biochem Biophys Res Commun 1986 Jul 16; 138(1):445–54
Hamilton JA: Structure of inclusion complexes of cyclomaltoheptaose (cycloheptaamylose): crystal structure of the 1–adamantanemethanol adduct. Carbohydr Res 1985 Oct 1;142(1):21–37
Hamilton JA, Cistola DP: Transfer of oleic acid between albumin and phospholipid vesicles.
Proc Natl Acad Sci USA 1986 Jan;83(1):82–6
Hamilton JA, Williams N: In vitro inhibition of myelopoiesis by gold salts and D–penicillamine. J Rheumatol 1985 Oct; 12(5):892–6

Hamilton JA, Leiser T, Lingelbach SR: The stimulation of human synovial fibroblast plasminogen activator activity. Involvement of cyclic AMP and cyclooxygenase products. Biochim Biophys Acta 1986 Apr 29;886(2):195–202
Hamilton JA see **Allan EH**
Hamilton JA see **Burgess AW**
Hamilton JA see **Cabral DJ**
Hamilton JA see **Clatola DP**
Hamilton JA see **Crapper RM**
Hamilton JA see **Croll DH**
Hamilton JA see **Slever LJ**
Hamilton JA see **Spooner PJ**
Hamilton JA see **Vairo G**
Hamilton JD, Decker N, Rumbaut RD: The manipulative patient. Am J Psychother 1986 Apr;40(2):189–200
Hamilton JD: Thioridazine retinopathy within the upper dosage limit. Psychosomatics 1985 Oct;26(10):823–4
Hamilton JD see **Drucker JL**
Hamilton JD see **Klotman ME**
Hamilton JD see **Porter KR**
Hamilton JF see **Stone DM**
Hamilton JH see **Cragg PA**
Hamilton JK see **Hogan RB**
Hamilton JM, Mason PW, McElroy JF, Wade GN: Dissociation of sympathetic and thermogenic activity in brown fat of Syrian hamsters. Am J Physiol 1986 Mar;250(3 Pt 2):R389–95
Hamilton JM see **McElroy JF**
Hamilton JR: Code of practice for the Mental Health Act 1983. "Patronising and unrealistic" [editorial] Br Med J [Clin Res] 1986 May 10;292(6530):1219–20
Hamilton JR, Varghese G, Shepperd HW, Stevenson HM: Tuberculous left vocal cord palsy: a timely reminder. J Laryngol Otol 1986 Jul;100(7):837–8
Hamilton JR, Mulholland HC, Cleland J: Chylopericardium: a rare complication of a Waterston shunt. Br Heart J 1985 Nov;54(5):548–9
Hamilton JR: Murder into manslaughter [letter] J Med Ethics 1985 Sep;11(3):160
Hamilton JR: Insanity legislation. J Med Ethics 1986 Mar; 12(1):13–7
Hamilton JR, Mulholland HC, O'Kane HO: Origin of the left coronary artery from the right pulmonary artery: a report of successful surgery in a 3-month-old child. Ann Thorac Surg 1986 Apr;41(4):446–8
Hamilton JR: The Mental Health Act Commission [editorial] Br Med J [Clin Res] 1986 Mar 29;292(6524):849–50
Hamilton JR see **Keijo DJ**
Hamilton JR see **Rhoads JM**
Hamilton JR see **Stringer DA**
Hamilton JS: Scribonius Largus on the medical profession. Bull Hist Med 1986 Summer;60(2):209–16
Hamilton JS see **Horowitz JM**
Hamilton JS see **Horwitz BA**
Hamilton JT see **Blanchflower WJ**
Hamilton JW, Li BU, Shug AL, Olsen WA: Carnitine transport in human intestinal biopsy specimens. Demonstration of an active transport system. Gastroenterology 1986 Jul;91(1):10–6
Hamilton JW, Bloom SE: Correlation between induction of xenobiotic metabolism and DNA damage from chemical carcinogens in the chick embryo in vivo. Carcinogenesis 1986 Jul;7(7):1101–6
Hamilton JW, Bellahsene BE, Reichelderfer M, Webster JG, Bass P: Human electrogastrograms. Comparison of surface and mucosal recordings. Dig Dis Sci 1986 Jan;31(1):33–9
Hamilton JW, Chu LL, Rouse JB, Reddig K, MacGregor RR: Structural characterization of adrenal chromogranin A and parathyroid secretory protein-I as homologs. Arch Biochem Biophys 1986 Jan;244(1):16–26
Hamilton JW, MacGregor RR, Jilka RL: Formation of parathormone 8–34 by cathepsin-D digestion of parathormone and its efficacy as a hormone antagonist. Mol Cell Endocrinol 1986 Feb;44(2):179–83
Hamilton JW, Thune RG, Morrissey JF: Symptomatic ectopic gastric epithelium of the cervical esophagus. Demonstration of acid production with Congo red. Dig Dis Sci 1986 Apr;31(4):337–42
Hamilton JW see **Bellahsene BE**
Hamilton JW see **MacGregor RR**
Hamilton JW see **Pliostskaya E**
Hamilton JW see **Ridgeway RD**
Hamilton K, Ellenbogen K, Lowe JE, Kisslo J: Ultrasound diagnosis of pseudoaneurysm and contiguous ventricular septal defect complicating inferior myocardial infarction. J Am Coll Cardiol 1985 Nov;6(5):1160–3
Hamilton K see **Nisan A**
Hamilton KK see **Fowler WE**
Hamilton KL, Eaton DC: Single-channel recordings from two types of amiloride-sensitive epithelial Na+ channels. Membr Biochem 1986;6(2):149–71
Hamilton KL: Accuracy of the Haldane method as an indirect measure of metabolism. Comp Biochem Physiol [A] 1985; 82(1):111–5
Hamilton LH see **Peters MA**
Hamilton LH see **Warren MP**
Hamilton LR see **Dunn AW**
Hamilton M, Farid KZ, Henry DP: Liquid chromatographic determination of pinacidil, a new antihypertensive drug, and its major metabolite, pinacidil N-oxide, in plasma. J Chromatogr 1986 Mar 7;375(2):359–67
Hamilton M: Electroconvulsive therapy. Indications and contraindications. Ann NY Acad Sci 1986;462:5–11
Hamilton M: Depression in the fifties. Gerontology 1986;32 Suppl 1:14–6
Hamilton M: Psychometric scales for dementia. Gerontology 1986;32 Suppl 1:30–2
Hamilton M, Kissinger PT: The metabolism of 2- and 3-hydroxyacetanilide. Determination of metabolic products by liquid chromatography/electrochemistry. Drug Metab Dispos 1986 Jan–Feb;14(1):5–12
Hamilton M see **Cohen AF**
Hamilton M see **Ledermann JA**
Hamilton MF see **Martinez TT**
Hamilton MG see **Herskovits TT**
Hamilton MH, Garcia-Munoz M, Arbuthnott GW: Separation of the motor consequences from other actions of unilateral 6-hydroxydopamine lesions in the nigrostriatal neurones of rat brain. Brain Res 1985 Dec 2;348(2):220–8
Hamilton MS, Vernon RB, Eddy EM: A monoclonal antibody, EC-1, derived from a syngeneically multiparous mouse alters in vitro fertilization and development. J Reprod Immunol 1985 Aug;8(1):45–59
Hamilton MS see **Hamilton BL**
Hamilton NC see **Inman RD**
Hamilton NG, Allebrook L: Thirty cases of "schizophrenia" reexamined. Bull Menninger Clin 1986 Jul;50(4):323–40
Hamilton P see **Resnick RA**
Hamilton PA, Hope PL, Cady EB, Delpy DT, Wyatt JS, Reynolds EO: Impaired energy metabolism in brains of newborn infants with increased cerebral echodensities. Lancet 1986 May 31;1(8492):1242–6
Hamilton PA, Whitehead MD, Reynolds EO: Underestimation of arterial oxygen tension by transcutaneous electrode with increasing age in infants. Arch Dis Child 1985 Dec; 60(12):1162–5
Hamilton PB see **Tyszkowski JK**
Hamilton PE see **Middleton RG**
Hamilton PJ see **Jones P**
Hamilton PJ see **Proctor SJ**
Hamilton PJ see **Svilland L**
Hamilton PT, Reeve JN: Sequence divergence of an archaebacterial gene cloned from a mesophilic and a thermophilic methanogen. J Mol Evol 1985;22(4):351–60
Hamilton R, Charytan C, Kurtz S, Ogden D, Rakowski T, Schrieber M, Sorkin M, Suki W, Winchester J, Adams P, et al: Reduction in peritonitis frequency by the Dupont Sterile Connection Device. Trans Am Soc Artif Intern Organs 1985;31:651–4
Hamilton R see **Martin ML**
Hamilton R see **Paranjape RS**
Hamilton RA, Chow MS: Two-point method for determination of aminoglycoside pharmacokinetics: theoretical and practical considerations. Ther Drug Monit 1986;8(3):274–8
Hamilton RB see **Pritchard TC**
Hamilton RC: Brain stem anesthesia following retrobulbar blockade. Anesthesiology 1985 Dec;63(6):688–90
Hamilton RC see **Abraham E**
Hamilton RC see **Cox JC**
Hamilton RD see **Gray JE**
Hamilton RD see **Winning AJ**
Hamilton RG, Wagner E, April M, Winkelstein JA, Sobotka AK, Bleecker E, Adkinson NF Jr: Dirofilaria immitis: diethylcarbamazine-induced anaphylactoid reactions in infected dogs. Exp Parasitol 1986 Jun;61(3):405–20
Hamilton RG: Application of immunoassay methods in the serodiagnosis of human filariasis. Rev Infect Dis 1985 Nov–Dec;7(6):837–43
Hamilton RG, Mintz GR, Gelbard MK: Humoral immune responses in Peyronie's disease patients receiving clostridial collagenase therapy. J Urol 1986 Mar;135(3):641–7
Hamilton RG, Adkinson NF Jr: Clinical laboratory methods for the assessment and management of human allergic diseases. Clin Lab Med 1986 Mar;6(1):117–38 (60 ref.)
Hamilton RJ see **James AE Jr**
Hamilton RK see **Choi ES**
Hamilton RL see **Wright JR**
Hamilton RM, Thompson BK, Trenholm HL, Pier PS, Greenhalgh R: Effects of feeding white Leghorn hens diets that contain deoxynivalenol (vomitoxin)-contaminated wheat. Poult Sci 1985 Oct;64(10):1840–52
Hamilton RM see **Nicholls CP**
Hamilton RS see **Gravell M**
Hamilton RT see **Denhardt DT**
Hamilton RT see **Parfett CL**
Hamilton RW, Walter-Ryan WG: ECT and thrombocythemia [letter] Am J Psychiatry 1986 Feb;143(2):258
Hamilton RW see **Carunna RJ**
Hamilton RW see **Puasteri R**
Hamilton SB, Knox TA, Kellis WG: Relationship between family socioeconomic status and cognitive/affective responses to the threat of nuclear war. Psychol Rep 1986 Feb;58(1):247–50
Hamilton SF, Bouseches M, Richards FA: Participatory-democratic work and adolescents' mental health. Am J Community Psychol 1985 Aug;13(4):467–86
Hamilton SF see **Thadani U**
Hamilton SG see **Kenyon AJ**
Hamilton SG see **Macdonald W**
Hamilton SH see **Fearon ER**
Hamilton SL see **Tootell RB**
Hamilton SR see **Bailey RW**
Hamilton SR see **Ghory MJ**
Hamilton SR see **Greyson-Fleg RT**
Hamilton SR see **Ixbicki JR**
Hamilton SR see **Jessurun J**
Hamilton SR see **Jones B**
Hamilton SR see **Lak GD**
Hamilton SR see **Sanfey H**
Hamilton SR see **Walsh TJ**
Hamilton SR see **Wong AJ**
Hamilton T see **Lewis JG**
Hamilton T see **Vandervoen EE**
Hamilton TA, Jansen MM, Somers SD, Adams DO: Effects of bacterial lipopolysaccharide on protein synthesis in murine peritoneal macrophages: relationship to activation for macrophage tumoricidal function. J Cell Physiol 1986 Jul;128(1):9–17
Hamilton TA see **Adams DO**
Hamilton TA see **Becton DL**
Hamilton TA see **Dean JH**
Hamilton TA see **Johnson WJ**
Hamilton TA see **Kang S**
Hamilton TA see **Somers SD**
Hamilton TA see **Strassmann G**
Hamilton TA see **Weiel JE**
Hamilton TC, Norton J, Poyser RH, Thornhill D: Comparison of some effects of paroxetine with amitriptyline on the cardiovascular system in animals. Arzneimittelforschung 1986 Mar;36(3):460–3
Hamilton TC, Weir SW, Weston AH: Comparison of the effects of BRL 34915 and verapamil on electrical and mechanical activity in rat portal vein. Br J Pharmacol 1986 May;88(1):103–11
Hamilton TC see **Batist G**
Hamilton TC see **Buckingham RE**
Hamilton TC see **Henderson WJ**
Hamilton TC see **Louie KG**
Hamilton TC see **Ortaldo JR**
Hamilton TC see **Pirker R**
Hamilton TH see **Skipper JK**
Hamilton TH see **Smith DF**
Hamilton WA: Sulphate-reducing bacteria and anaerobic corrosion. Annu Rev Microbiol 1985;39:195–217 (140 ref.)
Hamilton WF see **Peden NR**
Hamilton WG: Surgical anatomy of the foot and ankle. Clin Symp 1985;37(3):2–32
Hamilton WG see **Ngo IU**
Hamilton WG see **Shive W**
Hamilton WG see **Warren MP**
Hamilton WJ see **Pilgreen KL**
Hamilton WK see **Brett CM**
Hamilton WK see **Litt L**
Hamilton-Attwell VL see **Kruger FJ**
Hamilton-Byrd EL see **Shen RS**
Hamilton-Miller JM see **Brumfitt W**
Hamilton-Miller JM see **Rosenstein LJ**
Hamir AH, Ongaa I: Canine spirocercosis and dirofilariasis infection in Papua New Guinea. Aust Vet J 1986 Mar; 63(3):98–9
Hamir AN, Handson PD: Time required for elevated blood lead concentrations to return to normal in dogs. Aust Vet J 1986 May;63(5):165–6
Hamir AN: Teratoma in a duck. Vet Rec 1985 Sep 21; 117(12):314
Hamir AN, Handson PD, Sullivan ND, Anderson G: Lead tissue levels of dogs from rural and urban areas of Victoria, Australia. Vet Rec 1986 Jan 18;118(3):77–8
Hamir AN: An abattoir survey of neoplasms. Aust Vet J 1985 Dec;62(12):423
Hamir AN: Primary penile and nasal transmissible venereal tumours in a dog. Aust Vet J 1985 Dec;62(12):430–2
Hamkalo BA see **Guinta DR**
Hamlet M see **Brown FE**
Hamlet MP see **Jobe JB**
Hamlet R see **Carr KE**
Hamlet SL, Bunnell HT, Strunts B: Articulatory asymmetries. J Acoust Soc Am 1986 Apr;79(4):1164–9
Hamlet SL see **Connor NP**
Hamlet SM see **Gordon RD**
Hamlett CL see **Baumeister AA**
Hamlett J see **Reimlo R**
Hamlett WC, Wourms JP, Smith JW: Stingray placental analogues: structure of trophonemata in Rhinoptera bonasus. J Submicrosc Cytol 1985 Oct;17(4):541–50
Hamlett WC, Wourms JP, Hudson JS: Ultrastructure of the full-term shark yolk sac placenta. I. Morphology and cellular transport at the fetal attachment site. J Ultrastruct Res 1985 Jun;91(3):192–206
Hamlett WC, Wourms JP, Hudson JS: Ultrastructure of the full-term shark yolk sac placenta. II. The smooth, proximal segment. J Ultrastruct Res 1985 Jun;91(3):207–20
Hamlett WC, Wourms JP, Hudson JS: Ultrastructure of the full-term shark yolk sac placenta. III. The maternal attachment site. J Ultrastruct Res 1985 Jun;91(3):221–31
Hamley EJ see **Williams DH**
Hamlin C see **Parks BJ**
Hamlin CR: Low thyrotropin concentrations as measured with a commercial kit [letter] Clin Chem 1985 Oct; 31(10):1765
Hamlin CR see **Cverna F**
Hamlin D see **Pettersson H**
Hamlin DJ, Pettersson H, Ramey SL, Moazam F: Magnetic resonance imaging of bicornuate uterus with unilateral hematometrosalpinx and ipsilateral renal agenesis.

Urol Radiol 1986;8(1):52–5
Hamlin DJ, Pettersson H, Wajsman Z, Bland K, Hackett RL: Leiomyosarcoma of the rectum versus prostatic malignancy. Differentiation by magnetic resonance imaging. ROFO 1985 Oct;143(4):482–4
Hamlin DJ, Paige R, Pettersson H, Bland KI: Magnetic resonance characteristics of an abdominal desmoid tumor. Comput Radiol 1986 Jan–Feb;10(1):11–3
Hamlin J see Messina JL
Hamlin JA, Friedman M, Stein MG, Bray JF: Percutaneous biliary drainage: complications of 118 consecutive catheterizations. Radiology 1986 Jan;158(1):199–202
Hamlin JA see Lefkof IR
Hamlin R: Multiwire area X-ray diffractometers. Methods Enzymol 1985;114:416–52
Hamlin R see Brown CG
Hamlin RL, Hren J, Sparrow PV: Electrocardiographic evaluation of the healthy raccoon (Procyon lotor). Am J Vet Res 1986 Apr;47(4):814–7
Hamlin RL see Dorinsky PM
Hamlin RL see Kaster MM
Hamlin RL see Rush JE
Hamlin RL see Unverferth DV
Hamlin RL see Wack RF
Hamlin RT see Riley EP
Hamling JB see Jackson RA
Hamliri A see Kennbi M
Hamlyn DW: Self-deception. J Med Ethics 1985 Dec; 11(4):210–1
Hamlyn PF, Birkett JA, Perez G, Peberdy JF: Protoplast fusion as a tool for genetic analysis in Cephalosporium acremonium. J Gen Microbiol 1985 Oct;131 (Pt 10):2813–23
Hamlyn PJ, Meredith AP, Archer DJ: A further approach to the infra-temporal fossa. J Laryngol Otol 1986 Jun; 100(6):675–8
Hamlyn PJ see O'Brien CJ
Hamm B, Fobbe F: Nicht-invasive bildgebende Verfahren in Diagnostik und Therapiekontrolle der Varikozele. Teil I: Sonographie und Thermographie in der Varikozelendiagnostik. ROFO 1986 May;144(5):561–6 (Eng. Abstr.) **(Ger)**
Hamm B, Sörensen R, Berger T: Nicht–invasive bildgebende Verfahren in Diagnostik und Therapiekontrolle der Varikozele. Teil 2: Stellenwert von Thermographie und Sonographie als Therapiekontrolle nach perkutaner Sklerotherapie von Varikozelen. ROFO 1986 Jun; 144(6):665–9 (Eng. Abstr.) **(Ger)**
Hamm B, Fobbe F, Sörensen R, Felsenberg D: Varicoceles: combined sonography and thermography in diagnosis and posttherapeutic evaluation. Radiology 1986 Aug; 160(2):419–24
Hamm B, Wolf KJ: Bildgebende Diagnostik des Prostatacarcinoms. Rontgenpraxis 1986 Jun;39(6):187–95 **(Ger)**
Hamm B, Römer T, Friedrich M, Felix R, Wolf KJ: Magnetische Resonanztomographie fokaler Leberläsionen im Vergleich zur Computertomographie und Sonographie. ROFO 1986 Mar;144(3):278–86 (Eng. Abstr.) **(Ger)**
Hamm B see Fobbe F
Hamm B see Römer T
Hamm C see Bishop VS
Hamm CW see Erlemeier HH
Hamm CW see Gardner G
Hamm CW see Muller CA
Hamm D see Katz HM
Hamm D see Young LL
Hamm DP see Morris JJ 3d
Hamm G, Reiss CJ: Immunhistologischer Nachweis von bullösem Pemphigoidantigen beim malignen Melanom. Dermatol Monatsschr 1985;171(12):788–92 (Eng. Abstr.) **(Ger)**
Hamm GH, Cameron GN: The EMBL data library. Nucleic Acids Res 1986 Jan 10;14(1):5–9
Hamm H, Happle R: Inflammatory linear verrucous epidermal nevus (ILVEN) in a mother and her daughter. Am J Med Genet 1986 Aug;24(4):685–90
Hamm H, Happle R: Naevus vascularis mixtus. Bericht über 4 Beobachtungen. Hautarzt 1986 Jul;37(7):388–92 (Eng. Abstr.) **(Ger)**
Hamm H see Donoso LA
Hamm H see Traupe H
Hamm J see Pieler T
Hamm JC, Stevenson TR, Mathes SJ: Knee joint salvage utilising a plantar musculocutaneous island pedicle flap. Br J Plast Surg 1986 Apr;39(2):249–54
Hamm KD, Beer R: Klebefestigkeitsuntersuchungen an biologischen Gewebeklebern. Z Exp Chir Transplant Kunstliche Organe 1985;18(5):281–8 (Eng. Abstr.) **(Ger)**
Hamm KD see Kachel R
Hamm LF, Stull GA, Crow RS: Exercise testing early after myocardial infarction: historic perspective and current uses. Prog Cardiovasc Dis 1986 May–Jun;28(6):463–76 (85 ref.)
Hamm LF, Stull GA, Ainsworth B, Serfass RC, Wolfe DR: Short- and long-term prognostic value of graded exercise testing soon after myocardial infarction. Phys Ther 1986 Mar;66(3):334–9
Hamm LL, Gillespie C, Klahr S: Ammonium chloride inhibits Na+ and K+ transport in the cortical collecting tubule. Contrib Nephrol 1985;47:125–9
Hamm MW, Wisick M, Schachter D: Macrophage phagocytosis and membrane fluidity in mice: the effect of age and dietary protein. Mech Ageing Dev 1985 Oct 14; 32(1):11–20
Hamm R, Gottesmann P: Lipoamiddehydrogenase, Citratsynthase und beta–Hydroxyacyl–CoA–dehydrogenase des Skelettmuskels. VI. Einfluss des Gefrierens (–20 degrees C) und Auftauens von Rinder–, Kälber– und Schweinemuskel auf Aktivität und subcelluläre Verteilung. Z Lebensm Unters Forsch 1985 Aug;181(2):121–7 (Eng. Abstr.) **(Ger)**
Hamm R, Gottesmann P: Lipoamid–dehydrogenase, Citratsynthase und beta–Hydroxyacyl–CoA–dehydrogenase des Skelettmuskels. VIII. Einfluss von Temperatur und Geschwindigkeit des Gefrierens von Rindermuskel auf Aktivität und subcelluläre Verteilung der Enzyme im aufgetauten Gewebe. Z Lebensm Unters Forsch 1985 Sep; 181(3):210–6 (Eng. Abstr.) **(Ger)**
Hamm R, Gottesmann P: Lipoamiddehydrogenase, Citratsynthase und beta–Hydroxyacyl–CoA–dehydrogenase des Skelettmuskels. X. Einfluss der Gefrierlagerung von Rinder– und Schweinemuskel auf Aktivität und subcelluläre Verteilung. Z Lebensm Unters Forsch 1985 Oct;181(4):299–303 (Eng. Abstr.) **(Ger)**
Hamm R see Gottesmann P
Hamm R see Shaw FE Jr
Hamm RJ, Knisely JS, Watson A: Environmentally–induced analgesia: age–related differences in a hormonally–mediated, nonopioid system. J Gerontol 1986 May;41(3):336–41
Hamm RJ, Knisely JS, Watson A, Lyeth BG, Bonsut DP: Hormonal mediation of the analgesia produced by food deprivation. Physiol Behav 1985 Dec;35(6):879–82
Hamm RJ see Knisely JS
Hamm RM see Burnstein H
Hamm RN, Turner JE, Ritchie RH, Wright HA: Calculation of heavy–ion tracks in liquid water. Radiat Res [Suppl] 1985;8:S20–6
Hamm TM, Koehler W, Stuart DG, Vanden Noven S: Partitioning of monosynaptic Ia excitatory post–synaptic potentials in the motor nucleus of the cat semimembranosus muscle. J Physiol (Lond) 1985 Dec;369:379–98
Hamm TM see Koehler W
Hamm TM see Nemeth PM
Hamm TM see Vanden Noven S
Hammacher ER, Schütte PR, Bast TJ: Minimal osteosynthesis of lateral malleolar fractures. Neth J Surg 1986 Jun; 38(3):87–9
Hammacher ER, de Geest R, Knaepen PJ, Vermeulen FE: Traumatische ruptuur van de thoracale aorta: diagnose gemist. Ned Tijdschr Geneeskd 1986 May 17;130(20):924–6 (Eng. Abstr.) **(Dut)**
Hammack S, Searle MA, Pannuh RS: Re: A simplified enzyme–linked immunosorbent assay. Advantages of pre–coated microtiter plates [letter] J Immunol Methods 1985 Nov 28;84(1–2):381–2
Hammad H see Hafez M
Hammad Y see Boszlka BE
Hammad YY see Banks DE
Hammami M, Legendre C, Maume BF: Induction of corticosteroid biosynthetic pathway by ACTH and high–density lipoprotein in newborn rat adrenocortical cells cultured in serum–free medium. Biochim Biophys Acta 1986 May 29;886(3):457–67
Hammamy MT see Kielmann AA
Hammamy MT see Mobarak AB
Hamman A see Diers D
Hamman J see Wilson GN
Hamman R see LaPorte RE
Hammon RF, Berlin N: International Workshop on the Epidemiology of Insulin–Dependent Diabetes Mellitus. Diabetes Care 1985 Sep–Oct;8 Suppl 1:1–4
Hammon RF, Cook M, Keofer S, Young WF, Flach JL, Lezotte D, McLaren B, Orleans M, Klingensmith G, Chase HP: Medical care patterns at the onset of insulin–dependent diabetes mellitus: association with severity and subsequent complications. Diabetes Care 1985 Sep–Oct;8 Suppl 1:94–100
Hammon RF see Nelson LM
Hammon RF see Savitz DA
Hammoun A see Chauffert B
Hammoun A see Martin MS
Hammoun KP, Röder R, Buddenberg D, Corradini C, Pfeifer B, Hopf HC: The spontaneous burst activity of peripheral blood monocytes in patients with acute polyradiculoneuritis, lymphocytic meningoencephalitis, and multiple sclerosis. A comparison. J Neurol Sci 1986 Feb;72(2–3):287–97
Hammoun KP, Corradini C, Dillmann U, Fischer A, Kleider A, Hopf HC: Correlation of the chemiluminescence–activity of peripheral blood monocytes with CSF parameters of inflammation and the clinical course of patients with lymphocytic meningoencephalitis. Acta Neurol Scand 1985 Aug;72(2):198–202
Hammoun KP, Röder R, Gies H, Hopf HC: Indications of the occurrence of inflammatory reactions in the clinical improvement phase in multiple sclerosis patients. Acta Neurol Scand 1985 Nov;72(5):469–74
Hammoun R: Isolation, characterization and ecological distribution of recently recognized propionic acid–negative Bacteroides species from human sources. Zentralbl Bakteriol Mikrobiol Hyg [A] 1985 May; 259(3):295–306
Hammoun W see Caniels B
Hammar H, Svendrup B, Borglund E, Bloubäck M: Coagulation and fibrinolytic systems during the course of erysipelas and necrotizing fasciitis and the effect of heparin. Acta Derm Venereol (Stockh) 1985;65(6):495–503
Hammar H see Clarius BW
Hammar H see Lidbrink P
Hammar M, Berg AA, Plöen L: Gonadotrophin induced effects on human testicular morphology. Scand J Urol Nephrol 1986;20(1):35–9
Hammar M, Petersen F: Testosterone production in vitro in human testicular tissue. Andrologia 1986 Mar–Apr; 18(2):196–200
Hammar M, Berg G, Lilliehöld U, Linden U, Thorblad J: Ryggbesvär under graviditet—incidens, diagnostik och bakgrundsfaktorer. Lakartidningen 1986 May 21; 83(21):1960–2 **(Swe)**
Hammar M, Berg AA, Kjessler B: In vitro metabolism of 3H–pregnenolone and 3H–progesterone by adult and prepubertal human testicular tissue before and during gonadotrophic treatment. Arch Androl 1985;14(1):21–8
Hammar M: Impaired in vitro testicular endocrine function in elderly men. Andrologia 1985 Sep–Oct;17(5):444–9
Hammar M, Petersen F, Berg AA: In vitro conversion of progesterone in the human testis at different ages, pathophysiological conditions, and during treatment with estrogens or gonadotrophic hormones. Arch Androl 1985; 14(2–3):143–9
Hammar S, Bockus D, Remington F: Metastatic tumor of unknown origin. Ultrastruct Pathol 1986;10(3):281–8
Hammar S see Bockus D
Hammar SP, Bolen JW: Sarcomatoid pleural mesothelioma. Ultrastruct Pathol 1985;9(3–4):337–43
Hammar SP, Winterhauer RH, Bockus D, Remington F, Friedman S: Idiopathic fibrosing alveolitis: a review with emphasis on ultrastructural and immunohistochemical features. Ultrastruct Pathol 1985;9(3–4):345–72 (41 ref.)
Hammar SP, Bolen JW, Bockus D, Remington F, Friedman S: Ultrastructural and immunohistochemical features of common lung tumors: an overview. Ultrastruct Pathol 1985;9(3–4):283–318 (60 ref.)
Hammar SP, Bockus D, Remington F, Friedman S: Small cell undifferentiated carcinomas of the lung with nonneuroendocrine features. Ultrastruct Pathol 1985; 9(3–4):319–30
Hammar SP, Bolen JW: Undifferentiated retroperitoneal tumor: "germ cell tumor versus lymphoma". Ultrastruct Pathol 1985;9(3–4):247–53
Hammar SP, Bockus D, Remington F, Friedman S: Kaposi's sarcoma in a male homosexual. Ultrastruct Pathol 1985; 9(3–4):189–93
Hammar SP, Bolen JW: Undifferentiated retroperitoneal small cell carcinoma. Ultrastruct Pathol 1985;9(1–2):71–6
Hammar SP see Bolen JW
Hammar SP see Gould VE
Hammar SP see McNatt MA
Hammar SP Jr see Bush RW
Hammarbäck S, Bäckström T, Holst J, von Schoultz B, Lyrenäs S: Cyclical mood changes as in the premenstrual tension syndrome during sequential estrogen–progestagen postmenopausal replacement therapy. Acta Obstet Gynecol Scand 1985;64(5):393–7
Hammarberg B see Askenfelt AG
Hammarberg C, Tribukait B, Ohman U: Early effects of preoperative irradiation upon the cell cycle composition in rectal adenocarcinomas. A flow–cytometric DNA investigation. Acta Radiol [Oncol] 1986 Jan–Feb; 25(1):45–50
Hammarlund K, Riesenfeld T, Sedin G: Measurement of respiratory water loss in newborn lambs. Acta Physiol Scand 1986 May;127(1):61–5
Hammarlund K, Strömberg B, Sedin G: Heat loss from the skin of preterm and fullterm newborn infants during the first weeks after birth. Biol Neonate 1986;50(1):1–10
Hammarlund M see Sjöberg P
Hammarskjöld ML see Wang SC
Hammarström I see Ahlstedt S
Hammarström L, Smith CI: Rabbit and human beta 2 microglobulin antibodies: a T–cell mitogen. Scand J Immunol 1985 Dec;22(6):677–81
Hammarström L, Grubb R, Smith CI: Gm allotypes in IgA deficiency. J Immunogenet 1985 Jun;12(3):125–30
Hammarström L, Smith CI: Placental transfer of intravenous immunoglobulin [letter] Lancet 1986 Mar 22;1(8482):681
Hammarström L, Smith CI: IgM production in hypogammaglobulinaemic patients during non–A, non–B hepatitis [letter] Lancet 1986 Mar 29;1(8483):743
Hammarström L, Heigl Z, Smith CI: IgG subclass distribution of autoantibodies against ribonucleoproteins. Scand J Rheumatol 1986;15(1):75–9
Hammarström L see Anneroth G
Hammarström L see Nordlund AL
Hammarström L see Persson MA
Hammarström L see Pierce AM
Hammarström L see Rabbitts TH
Hammarström L see Rynnel–Dagöö B
Hammarström L see Sjögren S
Hammarström L see Sjöholm AG
Hammarström L see Smith CI

Hammarström L see **Wasafors K**
Hammarström L see **Zech L**
Hammarström LE see **Andersson GN**
Hammarström M: Autonomic nervous control of endometrial secretion in the guinea pig. Acta Physiol Scand 1985 Nov; 125(3):461–9
Hammarström M see **Fried G**
Hammarström ML see **Vargas-Cortes M**
Hammarström S, Hua XY, Dahlén SE, Lundberg JM, Hedqvist P: Microcirculatory effects of leukotrienes C4, D4, and E4 in the guinea pig. Prog Clin Biol Res 1985; 199:35–46
Hammarström S, Orning L, Bernström K: Metabolism of leukotrienes. Mol Cell Biochem 1985 Nov;69(1):7–16 (70 ref.)
Hammarström S, Orning L, Bernström K, Gustafsson B, Norin E, Kaijser L: Metabolism of leukotriene C4 in rats and humans.
Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:185–8
Hammarström S see **Bernström K**
Hammarström S see **Bryman I**
Hammarström S see **Hua XY**
Hammarström S see **Marone G**
Hammarström S see **Orning L**
Hammarström S see **Segre G**
Hammarström S see **Vargas-Cortes M**
Hammel HT see **Heath ME**
Hammel I: Progression of errors in morphometry. Estimation of particle number density. J Histochem Cytochem 1986 Jul;34(7):941–4
Hammel J see **Bensaid J**
Hammel JC see **Lane JW**
Hammel KE, Kalyanaraman B, Kirk TK: Substrate free radicals are intermediates in ligninase catalysis.
Proc Natl Acad Sci USA 1986 Jun;83(11):3708–12
Hammel T see **Steurer J**
Hammen C, Mayol A, deMayo R, Marks T: Initial symptom levels and the life-event–depression relationship.
J Abnorm Psychol 1986 May;95(2):114–22
Hammen C, Marks T, deMayo R, Mayol A: Self-schemas and risk for depression: a prospective study.
J Pers Soc Psychol 1985 Nov;49(5):1147–59
Hammon RF see **Simpson VJ**
Hammer AS see **Elmyod S**
Hammer AS see **Florvaag E**
Hammer B, Deisenhammer E: Iotrol, a new water-soluble non-ionic dimeric contrast medium for intrathecal use.
Neuroradiology 1985;27(4):337–41
Hammer B: Perianale und perineale Hautläsionen als Folge proktologischer Affektionen.
Schweiz Rundsch Med Prax 1985 Aug 27;74(35):911–4 (Eng. Abstr.) (Ger)
Hammer B see **Aenishänslin W**
Hammer B see **Bradbury JH**
Hammer B see **Rassl EW**
Hammer B see **Wende S**
Hammer C, Grevemeyer B, Sido B, Krombach F, Mihatsch MJ, Mraz W: Nierenverträglichkeit von Imipenem-Cilastatin. Fortschr Med 1986 May 22; 104(20):417–20 (Eng. Abstr.) (Ger)
Hammer C see **Grochowicz P**
Hammer C see **Hettinge R**
Hammer C see **Jolner K**
Hammer C see **Land W**
Hammer C see **Lersch C**
Hammer C see **Schödel F**
Hammer C see **Weinhold C**
Hammer CH see **Brickman CM**
Hammer CH see **Carney DF**
Hammer CH see **Fries LF**
Hammer CH see **Imagawa DK**
Hammer CH see **Raufer L**
Hammer CH see **Sanders ME**
Hammer DK see **Bamberger U**
Hammer DK see **Deuzlinger C**
Hammer DK see **Mossmann H**
Hammer DK see **Schreiber PH**
Hammer E see **Ranft K**
Hammer EJ, Astley JF: Increase in serum testosterone following contact with blood cells. Ann Clin Biochem 1985 Sep;22 (Pt 5):539–40
Hammer G see **Goerz G**
Hammer H see **Altmeyer P**
Hammer H see **Csató M**
Hammer H see **Stoss M**
Hammer H see **Voormann H**
Hammer J see **Jirkovská A**
Hammer J see **Ledermair O**
Hammer J see **Vojáček J**
Hammer JA 3d, Jung G, Korn ED: Genetic evidence that Acanthamoeba myosin I is a true myosin.
Proc Natl Acad Sci USA 1986 Jul;83(13):4655–9
Hammer JA 3d, Korn ED, Paterson BM: Isolation of a non-muscle myosin heavy chain gene from Acanthamoeba.
J Biol Chem 1986 Feb 5;261(4):1949–56
Hammer JS, Mathews JJ, Lyons JS, Johnson NJ: Occupational stress within the paramedic profession: an initial report of stress levels compared to hospital employees. Ann Emerg Med 1986 May;15(5):536–9
Hammer JS see **Lyons JS**
Hammer K see **Chad DA**
Hammer K see **Dandanell G**
Hammer KA see **Graney AS**
Hammer KD, Nagel K: An automated fluorescence assay for subnanogram quantities of protein in the presence of interfering material. Anal Biochem 1986 Jun;155(2):308–14
Hammer L see **Rozin P**
Hammer LD see **Baum D**
Hammer M, Skagen K: Effects of small changes of plasma vasopressin on subcutaneous and skeletal muscle blood flow in man. Acta Physiol Scand 1986 May;127(1):67–73
Hammer M, Mielke H, Wagener P, Schwarzrock R, Glebel G: Sonography and NMR imaging in rheumatoid gonarthritis. Scand J Rheumatol 1986;15(2):157–64
Hammer M, Schwarzrock R, Hundeshagen H, Hartmann F: NMR-Tomographie der Kniegelenke bei Patienten mit rheumatischen Gelenkerkrankungen. Z Rheumatol 1985 Jul–Aug;44(4):152–6 (Eng. Abstr.) (Ger)
Hammer M see **Ahldgaard U**
Hammer M see **Gjerris A**
Hammer M see **Horn JE**
Hammer M see **O'Donovan R**
Hammer M see **Wells A**
Hammer MC see **Baltch AL**
Hammer ME, Mullen PW, Ferguson JG, Pai S, Cosby C, Jackson KL: Logistic analysis of risk factors in acute retinopathy of prematurity. Am J Ophthalmol 1986 Jul 15; 102(1):1–6
Hammer ML see **Horn JE**
Hammer PG 2d see **Opal SM**
Hammer R, Giraldo E, Schiavi GB, Monferini E, Ladinsky H: Binding profile of a novel cardioselective muscarine receptor antagonist, AF-DX 116, to membranes of peripheral tissues and brain in the rat. Life Sci 1986 May 5;38(18):1653–62
Hammer R: External fixation of tibial shaft fractures. A review of 42 fractures by the Hoffman–Vidal–Adrey external fixation system. Arch Orthop Trauma Surg 1985; 104(5):271–4
Hammer R: Tibial shaft fracture associated with silent isolated partial rupture of the anterior cruciate ligament. Arthroscopy 1985;1(2):128–30
Hammer R, Mühler R, Hasert K: Behandlung von Naevi aranei und Teleangiektasien mit einem Argonlaser.
Dermatol Monatsschr 1986;172(2):107–9 (Ger)
Hammer R see **Busk HE**
Hammer R see **Swanson LW**
Hammer RA see **Ferris CF**
Hammer RE, Pursel VG, Rexroad CE Jr, Wall RJ, Bolt DJ, Palmiter RD, Brinster RL: Genetic engineering of mammalian embryos. J Anim Sci 1986 Jul;63(1):269–78
Hammer RE, Brinster RL, Palmiter RD: Use of gene transfer to increase animal growth.
Cold Spring Harbor Symp Quant Biol 1985;50:379–87
Hammer RE see **Ebert KM**
Hammer RE see **Krumlauf R**
Hammer RE see **Low MJ**
Hammer RE see **Ornitz DM**
Hammer RM, Tufts MA: Nursing's self-image—nursing education's responsibility. J Nurs Educ 1985 Sep; 24(7):280–3
Hammer RP Jr: The sex hormone-dependent development of opiate receptors in the rat medial preoptic area.
Brain Res 1985 Dec 23;360(1–2):65–74
Hammer RR: Strength of union in human tibial shaft fracture. A prospective study of 104 cases. Clin Orthop 1985 Oct; (199):226–32
Hammer RR, Hammerby S, Lindholm B: Accuracy of radiologic assessment of tibial shaft fracture union in humans. Clin Orthop 1985 Oct;(199):233–8
Hammer SM, Gillis JM: Effects of recombinant interleukin-2 on resting human T lymphocytes. J Biol Response Mod 1986 Feb;5(1):36–44
Hammer SM see **Groopman JE**
Hammer SM see **Spitzer PG**
Hammer U see **Tiess D**
Hammerberg B: Pathophysiology of nematodiasis in cattle. Vet Clin North Am Food [Food Anim Pract] 1986 Jul; 2(2):225–34
Hammerberg B see **Snowden K**
Hammerberg C, Hollingshead M, Rikthisn Y, Debuysscher EV: Porcine lymphoblastoid cell lines of B-cell origin. Vet Immunol Immunopathol 1985 Dec;10(4):367–80
Hammerberg C, Schurig GG: Characterization of monoclonal antibodies directed against swine leukocytes.
Vet Immunol Immunopathol 1986 Feb;11(2):107–21
Hammerberg C see **Sánchez ER**
Hammerberg O see **Rawls WE**
Hammerberg O see **Rosenfeld JM**
Hammerby S see **Hammer RR**
Hammerer I see **Hager J**
Hammerle A see **Waldinger F**
Hammerle AF see **Neumark J**
Hämmerle H see **Betz E**
Hämmerle H see **Durtsch PC**
Hämmerlein M, Eichhorst E, Müller JA, Götsche A, Kumm KP, Möllerke C, Scheidler HJ, Müller P: Kombinierte nuklearmedizinische Untersuchung von Hämodynamik und Myokardperfusion mit 99mTc-Mikrosphären bei der Koronarangiographie. Radiol Diagn (Berl) 1985; 26(4):529–37 (Eng. Abstr.) (Ger)
Hämmerling G see **Stephan D**
Hämmerling GJ see **Arnold B**
Hämmerling GJ see **Horstmann U**
Hämmerling GJ see **Koch N**
Hämmerling GJ see **Moenburg F**
Hammerling U see **Emanuel D**
Hämmerling U see **Figueroa F**
Hämmerling U see **Hoffmann MK**
Hammerling U see **Holmes KL**
Hammerling U see **Larhammar D**
Hämmerling U see **Michaelson J**
Hämmerling U see **Palfree RG**
Hämmerling U see **Pistillo MP**
Hammermaier A, Reich E, Bögl W: Radiochemical purity and in vitro stability of commercial hippurans.
J Nucl Med 1986 Jun;27(6):850–4
Hammermaier A, Reich E, Bögl W: Chemical, radiochemical, and radionuclide purity of eluates from different commercial fission 99Mo/99mTc generators.
Eur J Nucl Med 1986;12(1):41–6
Hammerman C, Strates E, Berger S, Zaia W, Aldoussary A: Prostaglandins and echocardiography in the assessment of patent ductus arteriosus. Crit Care Med 1986 May; 14(5):462–5
Hammerman MR, Rogers S, Morrissey JJ, Gavin JR 3d: Phorbol ester-stimulated phosphorylation of basolateral membranes from canine kidney. Am J Physiol 1986 Jun; 250(6 Pt 2):F1073–81
Hammerman MR, Gavin JR 3d: Binding of IGF I and IGF I-stimulated phosphorylation in canine renal basolateral membranes. Am J Physiol 1986 Jul;251(1 Pt 1):E32–41
Hammerman MR: Phosphate transport across renal proximal tubular cell membranes. Am J Physiol 1986 Sep;251(3 Pt 2):F385–98 (84 ref.)
Hammerman MR: Phosphorylation of type II cAMP-dependent protein kinase in renal brush border membranes. Am J Physiol 1986 Apr;250(4 Pt 2):F659–66
Hammerman MR see **Chesney RW**
Hammerman MR see **Levy J**
Hammerman MR see **Melias J**
Hammerman MR see **Schwab SJ**
Hammermeister FK see **Israelite NK**
Hammermeister KE see **Detre K**
Hammers L see **Taylor EJ**
Hammerschlag MR, Herrmann JE, Cox P, Works M, Laux R, Howard LV: Enzyme immunoassay for diagnosis of neonatal chlamydial conjunctivitis. J Pediatr 1985 Nov; 107(5):741–3
Hammerschlag MR: Chlamydia trachomatis. Birth Defects 1985;21(5):93–108 (60 ref.)
Hammerschlag MR see **Cosgrove BL**
Hammerschlag MR see **Glaser JB**
Hammerschlag MR see **Rao SP**
Hammerschlag MR see **Tassino GF**
Hammerschlag MR see **Trachtman H**
Hammerschlag P see **Cohen NL**
Hammerschlag PE see **Berg HM**
Hammerschlag PE see **Rosenberg RA**
Hammerschlag R, Stone GC, Bolen FA: A double-isotope procedure for examining protein microheterogeneity: multiple forms of fast-transported glycoproteins and sulfoproteins possess a common polypeptide chain.
J Neurochem 1986 Feb;46(2):569–73
Hammerschmidt DE see **Stronczek DF**
Hammerschmidt RM see **Wolf GT**
Hammerschmidt W, Hellmann E: Atiologie und Immuntherapie bakterieller Dermatitiden—ein Experiment.
Berl Munch Tierarztl Wochenschr 1985 Nov 1; 98(11):373–9 (Eng. Abstr.) (Ger)
Hammerschmidt W, Ludwig H, Buhk HJ: Short repeats cause heterogeneity at genomic terminus of bovine herpesvirus 1. J Virol 1986 Apr;58(1):43–9
Hammersen E see **Hammersen F**
Hammersen F, Hammersen E: Some structural and functional aspects of endothelial cells. Basic Res Cardiol 1985 Sep–Oct;80(5):491–501 (30 ref.)
Hammersen F, Hammersen E: Zur funktionellen Morphologie des Endothels unter besonderer Berücksichtigung der Koronargefässe. Z Kardiol 1985;74 Suppl 7:73–7 (Eng. Abstr.) (Ger)
Hammershaimb LD see **Marsoni S**
Hammershaimb LD see **Mauer JK**
Hammershøy O see **Hansen L**
Hammersley JR see **Schwartz DB**
Hammersley MS, Holland MR, Walford S, Thorn PA: What happens to defaulters from a diabetic clinic?
Br Med J [Clin Res] 1985 Nov 9;291(6505):1330–2
Hammersley N, Ferguson MM, Rennie JS: Topical bleomycin in the treatment of oral leukoplakia: a pilot study.
Br J Oral Maxillofac Surg 1985 Aug;23(4):251–8
Hammersley N, Moss KP: Primary amyloidosis causing macroglossia and respiratory symptoms.
Br J Oral Maxillofac Surg 1985 Dec;23(6):445–9
Hammersley P see **Bomber P**
Hammerslough CR see **Friede A**
Hammerstedt R see **Schlegel RA**
Hammerstein J: Derzeitiger Stand der gynäkologischen Hormontherapie. Hyperandrogene Störungen.
Arch Gynecol 1985;238(1–4):705–8 (Ger)
Hammerstein W, Seitz RJ, Toyka K, Schwartzkopff B: Netzhautdystrophie bei Mitochondriopathie.
Fortschr Ophthalmol 1986;83(3):320–4 (Eng. Abstr.) (Ger)
Hammerstein W see **Gal A**

Hammerstein W see **Schwartzkopff B**
Hammerström J see **Austgulen R**
Hammerström J see **Wagge A**
Hammes GG: Fatty acid synthase: elementary steps in catalysis and regulation. Curr Top Cell Regul 1985; 26:311–24
Hammes GG see **Koland JG**
Hammes GG see **Krupinski J**
Hammes GG see **Richter ML**
Hammes GG see **Schinkel JE**
Hammes GG see **Yuan ZY**
Hammes LN see **Sugrue DD**
Hammes MJ, Duryea EJ: Cognitive development and the dynamics of decision-making among adolescents. J Sch Health 1986 Aug;56(6):224–6
Hammes P see **Loch EG**
Hammes PH, Gnauck R: Verbessert "Rehydrieren" das Haemoccult-Screening nach Darmkrebs? Z Gastroenterol 1985 Dec;23(12):676–80 (Eng. Abstr.) (Ger)
Hammes WP see **Metz R**
Hammett E: The provision of diazepam to psychiatric patients [letter] Milit Med 1985 Nov;150(11):625
Hammett E see **Davidson J**
Hammett E see **Lipper S**
Hammett EB see **Edinger JD**
Hammill H see **Growdon WA**
Hammill SC, Sugrue DD, Gersh BJ, Porter CB, Osborn MJ, Wood DL, Holmes DR Jr: Clinical intracardiac electrophysiologic testing: technique, diagnostic indications, and therapeutic uses. Mayo Clin Proc 1986 Jun; 61(6):478–503 (157 ref.)
Hammill SC, Sorenson PB, Wood DL, Sugrue DD, Osborn MJ, Gersh BJ, Holmes DR Jr: Propafenone for the treatment of refractory complex ventricular ectopic activity. Mayo Clin Proc 1986 Feb;61(2):98–103
Hammill SC see **McLaran CJ**
Hammill SC see **Sugrue DD**
Hamming NA, Miller MT, Rabb M: Unusual variant of familial aniridia. J Pediatr Ophthalmol Strabismus 1986 Jul-Aug;23(4):195–200
Hammje K, Kertész M, Rauh W, Schiller C, Czieső T, Snelli J: Entwicklung der Immissionskontrolle in vergleichbaren Industriebezirken der Ungarischen Volksrepublik und der DDR. Z Gesamte Hyg 1985 Oct;31(10):577–81 (Eng. Abstr.) (Ger)
Hammock B see **Van Emon J**
Hammock BD, Prestwich GD, Loury DN, Cheung PY, Eng WS, Park SK, Moody DE, Silva MH, Wixtrom RN: Comparison of crude and affinity purified cytosolic epoxide hydrolases from hepatic tissue of control and clofibrate-fed mice. Arch Biochem Biophys 1986 Jan;244(1):292–309
Hammock BD see **Abdel-Aal YA**
Hammock BD see **Cheung PY**
Hammock BD see **Moody DE**
Hammock BD see **Prestwich GD**
Hammock G see **Richardson D**
Hammon JW, Oates JA: Interaction of platelets with the vessel wall in the pathophysiology of sudden cardiac death. Circulation 1986 Feb;73(2):224–6
Hammon JW Jr, Echt DS, Merrill WH, Primm KR, Woosley RL, Smith RF, Roden DM, Bender HW Jr: Indications for different modes of surgical therapy in medically refractory ventricular arrhythmias. Ann Surg 1986 Jun;203(6):679–84
Hammon JW Jr, Merrill WH, Prager RL, Graham TP Jr, Bender HW Jr: Repair of interrupted aortic arch and associated malformations in infancy: indications for complete or partial repair. Ann Thorac Surg 1986 Jul; 42(1):17–21
Hammon JW Jr see **Laws KH**
Hammon JW Jr see **Merrill WH**
Hammon K see **Feit H**
Hammond A, Sealy R, Welsh D: Palliative topical and systemic misonidazole with low-dose irradiation for recurrent carcinoma of the cervix uteri. Cancer 1986 Sep 1;58(5):1037–9
Hammond A see **Lamey PJ**
Hammond AC see **Eisenman JH**
Hammond B, Fairman RP, Monroe P, Glauser FL, Sugarman H, Davis D: The pulmonary hypertension of sclerosing agents is prevented by cyclooxygenase inhibitors. Am J Med Sci 1985 Sep;290(3):98–101
Hammond BG, Barbee SJ, Wheeler AG, Cascieri T: Absence of mutagenic activity for monosodium cyanurate. Fundam Appl Toxicol 1985 Aug;5(4):655–64
Hammond BG see **Robinson EC**
Hammond BR see **Mittag TW**
Hammond C see **Mintz I**
Hammond C see **Paupardin-Tritsch D**
Hammond CB, Maxson WS: Estrogen replacement therapy. Clin Obstet Gynecol 1986 Jun;29(2):407–30
Hammond CB, Nachtigall LE: Is estrogen replacement therapy necessary? J Reprod Med 1985 Oct;30(10 Suppl):797–801
Hammond CB: On the nature and value of continuing medical education [editorial] Fertil Steril 1986 Apr;45(4):460–1
Hammond CB see **Barnard DE**
Hammond CB see **Kaplan NM**
Hammond CB see **Mutch DG**
Hammond CB see **Ory SJ**
Hammond CI, Vogt PK, Bishop JM: Molecular cloning of the PRCII sarcoma viral genome and the chicken proto-oncogene c-fps. Virology 1985 May;143(1):300–8
Hammond D, Sather H, Nesbit M, Miller D, Coccia P, Bleyer A, Lukens J, Siegel S: Analysis of prognostic factors in acute lymphoblastic leukemia. Med Pediatr Oncol 1986; 14(3):124–34
Hammond D see **Allen JC**
Hammond D see **Brodeur GM**
Hammond D see **Finklestein JZ**
Hammond D see **Krailo MD**
Hammond D see **Lahey ME**
Hammond D see **Lampkin BC**
Hammond D see **Miller DR**
Hammond D see **Reaman G**
Hammond D see **Seeger RC**
Hammond DC, Kruggel WG, Lewis RV, Barden RE: S-(4-bromo-2,3-dioxobutyl)-CoA labels two distinct sites on citrate synthase. J Biol Chem 1986 Jun 25; 261(18):8424–8
Hammond DC see **Stevenson TR**
Hammond DC see **Stuart FM**
Hammond DJ, Aman RA, Wang CC: The role of compartmentation and glycerol kinase in the synthesis of ATP within the glycosome of Trypanosoma brucei. J Biol Chem 1985 Dec 15;260(29):15646–54
Hammond DL see **Barbaro NM**
Hammond DL see **Bloss JL**
Hammond DN, Moll GW, Robertson GL, Chelmicka-Schorr E: Hypodipsic hypernatremia with normal osmoregulation of vasopressin. N Engl J Med 1986 Aug 14;315(7):433–6
Hammond E see **Willmas JA**
Hammond EC: Matched groups analysis method. Natl Cancer Inst Monogr 1985 May;67:157–60
Hammond EJ, Wilder BJ: Gamma-vinyl GABA. Gen Pharmacol 1985;16(5):441–7 (60 ref.)
Hammond EJ, Wilder BJ: Effect of gamma-vinyl GABA on human pattern evoked visual potentials. Neurology 1985 Dec;35(12):1801–3
Hammond EJ, Wilder BJ: Effects of gamma-vinyl-GABA on the human electroencephalogram. Neuropharmacology 1985 Oct;24(10):975–84
Hammond GD: The cure of childhood cancers. Cancer 1986 Jul 15;58(2 Suppl):407–13
Hammond GD see **Bleyer WA**
Hammond GL, Robinson PA, Sugino H, Ward DN, Fisne J: Physicochemical characteristics of human sex hormone binding globulin: evidence for two identical subunits. J Steroid Biochem 1986 Apr;24(4):815–24
Hammond GL, Langley MS: Identification and measurement of sex hormone binding globulin (SHBG) and corticosteroid binding globulin (CBG) in human saliva. Acta Endocrinol (Copenh) 1986 Aug;112(4):603–8
Hammond GL, Langley MS, Robinson PA: A liquid-phase immunoradiometric assay (IRMA) for human sex hormone binding globulin (SHBG). J Steroid Biochem 1985 Oct; 23(4):451–60
Hammond GL see **Lai YK**
Hammond GL see **Langley MS**
Hammond GR: Hemispheric differences in temporal resolution. Brain Cogn 1982 Jan;1(1):95–118 (73 ref.)
Hammond GW see **Kinney JS**
Hammond GW see **Williams T**
Hammond IW, Devereux RB, Alderman MH, Lutas EM, Spitzer MC, Crowley JS, Laragh JH: The prevalence and correlates of echocardiographic left ventricular hypertrophy among employed patients with uncomplicated hypertension. J Am Coll Cardiol 1986 Mar;7(3):639–50
Hammond J, Ward CG: Myocardial damage and electrical injuries: significance of early elevation of CPK-MB isoenzymes. South Med J 1986 Apr;79(4):414–6
Hammond J see **Byrne E**
Hammond J see **Sriram K**
Hammond J see **Wilcken B**
Hammond JG see **Gilchrist MJ**
Hammond JJ see **Trembath PW**
Hammond JJ see **Westwood BE**
Hammond JM, Hersey RM, Walega MA, Weiss J: Catecholestrogen production by porcine ovarian cells. Endocrinology 1986 Jun;118(6):2292–9
Hammond JM, Baranao JL, Skaleris D, Knight AB, Romanus JA, Rechler MM: Production of insulin-like growth factors by ovarian granulosa cells. Endocrinology 1985 Dec; 117(6):2553–5
Hammond JM see **Baranao JL**
Hammond JM see **Kitching RP**
Hammond JR, Martin IL: Solubilization of the benzodiazepine/gamma-aminobutyric acid receptor complex: comparison of the detergents octylglucopyranoside and 3-[(3-cholamidopropyl)-dimethylammonio]1-propanesulfonate (CHAPS). J Neurochem 1986 Oct; 47(4):1161–71
Hammond JR, Williams EF, Clanachan AS: Affinity of calcium channel inhibitors, benzodiazepines, and other vasoactive compounds for the nucleoside transport system. Can J Physiol Pharmacol 1985 Oct;63(10):1302–7
Hammond JS see **Ward CG**
Hammond KB see **Alman SH**
Hammond KD see **Laniuski NA**
Hammond L, Dorevitch AP: Chlamydia: a profile. Aust Fam Physician 1986 Jun;15(6):768–70
Hammond L see **Morris ND**
Hammond LJ see **Todd I**
Hammond M: Evaluation of medical students--repeatability of marking. Agreement between two markers of short-answer questions. S Afr Med J 1985 Dec 21; 68(13):961–2
Hammond M: Use of modules to teach undergraduate medical students. Part II. Preliminary evaluation of modular teaching. S Afr Med J 1985 Dec 21;68(13):959–60
Hammond M: Use of modules to teach undergraduate medical students. Part I. Introduction. S Afr Med J 1985 Dec 21; 68(13):956–8
Hammond MA see **Bee HL**
Hammond MC see **DeLisa JA**
Hammond MC see **Matsen FA 3d**
Hammond MD, Gale GE, Kapitan KS, Ries A, Wagner PD: Pulmonary gas exchange in humans during exercise at sea level. J Appl Physiol 1986 May;60(5):1590–8
Hammond ME see **Hebertson RM**
Hammond MG, Jordan S, Sloss CS: Factors affecting pregnancy rates in a donor insemination program using frozen semen. Am J Obstet Gynecol 1986 Sep;155(3):480–5
Hammond MG, Talbert LM, Groff TR: Hyperandrogenism. Tests that simplify evaluation. Postgrad Med 1986 Feb 15; 79(3):107–13
Hammond MG see **Adhikari M**
Hammond MG see **Halme J**
Hammond MG see **Naidoo C**
Hammond MG see **Omar MA**
Hammond MG see **O'Rand MG**
Hammond MG see **Talbert LM**
Hammond N see **Alberts D**
Hammond P, Mount GS: Influence of stimulus length on directional bias of complex cells in cat striate cortex. Neuroscience 1986 May;18(1):25–30
Hammond P, Mount GS, Smith AT: Motion after-effects in cat striate cortex elicited by moving gratings. Exp Brain Res 1985;60(2):411–6
Hammond P, Ahmed B: Length summation of complex cells in cat striate cortex: a reappraisal of the "special/standard" classification. Neuroscience 1985 Jul;15(3):639–49
Hammond P see **Manoharan V**
Hammond P see **Smith AT**
Hammond PB, Bornschein RL, Succop P: Dose-effect and dose-response relationships of blood lead to erythrocytic protoporphyrin in young children. Environ Res 1985 Oct; 38(1):187–96
Hammond PB see **Bornschein RL**
Hammond PB see **Clark CS**
Hammond PB see **Dietrich KN**
Hammond PB see **MacPherson BR**
Hammond PB see **O'Flaherty EJ**
Hammond PB see **Que Hee SS**
Hammond PE see **Johnson AP**
Hammond PI see **Brimijoin S**
Hammond PM see **Chubb SA**
Hammond R see **Massion JD**
Hammond RA see **Kaczmarek L**
Hammond RL see **Massion JD**
Hammond RS, Schmidt PP: A Random Dot E stereogram for the vision screening of children. Arch Ophthalmol 1986 Jan;104(1):54–60
Hammond SA see **Russell AD**
Hammond SJ, Birdsall B, Searle MS, Roberts GC, Feeney J: Dihydrofolate reductase. 1H resonance assignments and coenzyme-induced conformational changes. J Mol Biol 1986 Mar 5;188(1):81–97
Hammond SJ see **Cheung HT**
Hammond SJ see **Searle MS**
Hammond SR, Yiannikas C: Contribution of pattern reversal foveal and half-field stimulation to analysis of VEP abnormalities in multiple sclerosis. Electroencephalogr Clin Neurophysiol 1986 Aug; 64(2):101–18
Hammond SR, Yiannikas C, Chan YW: A comparison of brainstem auditory evoked responses evoked by rarefaction and condensation stimulation in control subjects and in patients with Wernicke-Korsakoff syndrome and multiple sclerosis. J Neurol Sci 1986 Jul;74(2-3):177–90
Hammond SR see **McCombe PA**
Hammond TG see **Rahman K**
Hammond TG see **Rullope L**
Hammond V see **Heine RJ**
Hammond VA see **Whittaker J**
(Hammond WA), Yeragani VK, Gershon S: Hammond and lithium: historical update [letter] Biol Psychiatry 1986 Sep; 21(11):1101–2
(Hammond WA), Blustein BE: The brief career of "cerebral hyperaemia": William A. Hammond and his insomniac patients, 1854–90. J Hist Med Allied Sci 1986 Jan; 41(1):24–51
Hammond WE see **Garrett LE Jr**
Hammond WG, Benfield JR, Palsdogs RR, Azumi N, Pak HY, Teplitz RL: Carcinogenesis in heterotopic respiratory epithelium in canine subcutaneous bronchial autografts. Cancer Res 1986 Jun;46(6):2995–9
Hammond WG see **Carr BI**
Hammond WG see **Megaid MM**
Hammond WP 4th see **Lesnick DB**
Hammond WS see **Lamlertgul D**
Hammond-Tooke GD see **DuBois JH**
Hammonds AS see **Natzle JE**
Hammonds JC see **Anderson JB**
Hammonds JC see **Ebbs SR**

Hammonds RG Jr, Li CH, Yamashiro D, Cabrera CM, Westphal M: Radioimmunoassay for an inhibin-like peptide from human seminal plasma. J Immunoassay 1985; 6(4):363–9

Hammonds RG Jr, Li CH: Studies on opioid receptor selectivity of beta-endorphin antagonists. Int J Pept Protein Res 1985 Aug;26(2):118–20

Hammonds RG Jr see **Holmesto DM**

Hammonds RG Jr see **Westphal M**

Hammou Joddi A see **Ben Chehida F**

Hammouche M see **Fries D**

Hammouda FM see **Rizk AM**

Hammouda MW, Morcz LA: Aspirin and venous occlusion: effects on blood fibrinolytic activity and tissue-type plasminogen activator levels. Thromb Res 1986 Apr 1; 42(1):73–82

Hammoudi S see **Lefebvre D**

Hammoudi SM, Corkery JJ: Congenital hemangiopericytoma of duodenum. J Pediatr Surg 1985 Oct;20(5):559–60

Hammoudi Y see **Bitker MO**

Hammoudi Y see **Chatelain C**

Hamner RW see **Foley RJ**

Hamnerius Y, Rasmuson A, Rasmuson B: Biological effects of high-frequency electromagnetic fields on Salmonella typhimurium and Drosophila melanogaster. Bioelectromagnetics 1985;6(4):405–14

Hamnström B, Sjölund K, Veress B: Svårartad diarré vid primär amyloidos med hypogammaglobulinemi. Lakartidningen 1986 Aug 27;83(35):2829–31 (Eng. Abstr.) (Swe)

Hamodrakas SJ, Etmektzoglou T, Kafatos FC: Amino acid periodicities and their structural implications for the evolutionarily conservative central domain of some silkmoth chorion proteins. J Mol Biol 1985 Dec 5; 186(3):583–9

Hamoir M see **Calteux N**

Hamoir M see **Gersdorff M**

Hamoir M see **Maisin JP**

Hamoir M see **Remacle M**

Hamolsky M see **Wachtel T**

Hamon CG, Blair JA, Barford PA: The effect of tetrahydrofolate on tetrahydrobiopterin metabolism. J Ment Defic Res 1986 Jun;30 (Pt 2):179–83

Hamon G, Castillon A, Gaignault JC, Worcel M: Peripheral cardiovascular effects of tabernanthine tartrate in anaesthetized rats. Arch Int Pharmacodyn Ther 1985 Jul; 276(1):60–72

Hamon JP see **Gauthier P**

Hamon M see **Bourgoin S**

Hamon M see **Brown KD**

Hamon M see **Conrath M**

Hamon M see **Epelbaum J**

Hamon M see **Gozlan H**

Hamon M see **Hall MD**

Hamon M see **Heap RB**

Hamon M see **Laurençon F**

Hamon M see **el Mestikawy S**

Hamon M see **Mountford PJ**

Hamon M see **Paris F**

Hamon M see **Pestaire E**

Hamon M see **Soubrie P**

Hamon M see **Stanley CJ**

Hamon M see **Verge D**

Hamon M see **Waksman G**

Hamonière G see **Cougard P**

Hamood AN, Sublett RD, Parker CD: Plasmid-mediated changes in virulence of Vibrio cholerae. Infect Immun 1986 May;52(2):476–83

Hamood AN, Pettis GS, Parker CD, Melatosh MA: Isolation and characterization of the Vibrio cholerae recA gene. J Bacteriol 1986 Jul;167(1):375–8

Hamood M see **Symans M**

Hámori J see **Chmielowska J**

Hámori J see **Erdő SL**

Hámori J see **Gabbott PL**

Hámori J see **Holstein GR**

Hámori J see **Madarász M**

Hámori J see **Pasik P**

Hámori J see **Wadhwa S**

Hamory BH see **Parisi JT**

Hamos JE, Van Horn SC, Raczkowski D, Uhlrich DJ, Sherman SM: Synaptic connectivity of a local circuit neurone in lateral geniculate nucleus of the cat. Nature 1985 Oct 17–23;317(6038):618–21

Hamosh M: Lingual lipase. Gastroenterology 1986 May;90(5 Pt 1):1290–2

Hamosh M see **Bitman J**

Hamosh M see **Stahl GE**

Hamosh P see **Bitman J**

Hamosh P see **Heitman JR Jr**

Hamou J see **Perino A**

Hamou JE see **Frydman R**

Hamoudi AC see **Cannon HJ Jr**

Hamoudi WH see **Rinaldo CR Jr**

Hamovit J see **Pellegrini D**

Hamovit JR see **DeLisi LE**

Hamparian V see **Krilov L**

Hamparian VV, Ottolenghi AC, Hughes JH: Enteroviruses in sludge: multiyear experience with four wastewater treatment plants. Appl Environ Microbiol 1985 Aug; 50(2):280–6

Hampden C see **Vital Durand D**

Hampe A see **Wheeler EF**

Hampe OG see **Tondo CV**

Hampel AE see **Cameron W**

Hampel F: Čtyřicet let ortopedické kliniky Univerzity Palackého v Olomouci. Acta Chir Orthop Traumatol Cech 1986 Jul;53(4):271–2 (Cze)

Hampel H see **Eisenburger R**

Hampel KE see **Bauer FE**

Hampel KE see **Janisch HD**

Hampel N, Zabbo A: Parastomal ileal conduit-enteric fistula. J Urol 1985 Nov;134(5):956–7

Hampel N, Bodner DR, Persky L: Ileal and jejunal conduit urinary diversion. Urol Clin North Am 1986 May; 13(2):207–24 (33 ref.)

Hampel NL, Pijanowski GJ, Johnson RG: Effects of isobutyl-2-cyanoacrylate on bone healing. Am J Vet Res 1986 Jul;47(7):1605–10

Hampel W see **Jaklitsch WM**

Hamper K see **Caselitz J**

Hamper K see **Wustrow J**

Hamper UM see **Dähnert WF**

Hamper UM see **Siegelman SS**

Hampf CR see **Peerless SJ**

Hampf G see **Lindqvist C**

Hampikian G see **Deák F**

Hampl A: Aggregated lymph nodules of the small intestine of the hare (Lepus europaeus Pallas 1778). Anat Anz 1985; 159(1–5):131–4

Hampl J see **Widimský J Jr**

Hampl R, Stárka L, Heresová J, Sipová I, Pohlová Z, Marek J: The use of andriol in treatment of androgen deficiency in transsexual women. J Steroid Biochem 1986 Jan; 24(1):349–52

Hampl R, Nižnec J, Heresová J, Kimlová I, Stárka L: Estrogen receptors in human goitrous and neoplastic thyroid. Endocrinol Exp (Bratisl) 1985 Dec;19(4):227–30

Hampl R see **Karásková H**

Hampl R see **Kasal A**

Hampl R see **Obenberger J**

Hampl R see **Stárka L**

Hampl V, Niemelä R, Shulman S, Bartley DL: Use of tracer gas technique for industrial exhaust hood efficiency evaluation—where to sample? Am Ind Hyg Assoc J 1986 May;47(5):281–7

Hampl V, Johnston OE: Control of wood dust from horizontal belt sanding. Am Ind Hyg Assoc J 1985 Oct; 46(10):567–77

Hampl V, Hughes RT: Improved local exhaust control by directed push-pull ventilation system. Am Ind Hyg Assoc J 1986 Jan;47(1):59–65

Hampl W see **Ebell W**

Hamprecht B see **Friedl A**

Hamprecht B see **Löffler F**

Hamprecht B see **Löffler F**

Hamprecht B see **Reiser G**

Hamprecht K, Vötsch W, Anderer FA: Activation of human monocyte and natural killer cell-mediated tumour cell killing by two dialysable thymic factors. Scand J Immunol 1986 Jul;24(1):59–71

Hampsey DM, Das G, Sherman F: Amino acid replacements in yeast iso-1-cytochrome c. Comparison with the phylogenetic series and the tertiary structure of related cytochromes. J Biol Chem 1986 Mar 5;261(7):3259–71

Hampsey DM see **Ernst JF**

Hampshire R see **Meares R**

Hampson AW see **Jiang SD**

Hampson DJ, Kidder DE: Influence of creep feeding and weaning on brush border enzyme activities in the piglet small intestine. Res Vet Sci 1986 Jan;40(1):24–31

Hampson DJ: Alterations in piglet small intestinal structure at weaning. Res Vet Sci 1986 Jan;40(1):32–40

Hampson DJ: Attempts to modify changes in the piglet small intestine after weaning. Res Vet Sci 1986 May;40(3):313–7

Hampson DR, Podusło SE: Purification of proteolipid protein and production of specific antiserum. J Neuroimmunol 1986 Apr;11(2):117–29

Hampson DR see **Baker GB**

Hampson JP: Prescribing by nurse practitioners [letter] Lancet 1986 Jun 28;1(8496):1502

Hampson LG see **Herbo MJ**

Hampson LG see **Shenaib H**

Hampson RE see **Deadwyler SA**

Hampson S see **Wang DY**

Hampson SE, John OP, Goldberg LR: Category breadth and hierarchical structure in personality: studies of asymmetries in judgments of trait implications. J Pers Soc Psychol 1986 Jul;51(1):37–54

Hampson SE, Volper DJ: Linear function neurons: structure and training. Biol Cybern 1986;53(4):203–17 (81 ref.)

Hampson SR see **Kapian BJ**

Hampstead D see **Hall DS**

Hampton A see **Chawla BR**

Hampton A see **Deppe G**

Hampton A see **Keppler F**

Hampton A see **Lim H**

Hampton D see **O'Hare JP**

Hampton EM see **Anastasiou-Nana MI**

Hampton GR, Delaney WV Jr: Analysis of monochromatic green argon-laser treatment for age-related macular degeneration. Graefes Arch Clin Exp Ophthalmol 1986; 224(3):234–7

Hampton IF see **Wiles PG**

Hampton JA, McCuskey PA, McCuskey RS, Hinton DE: Functional units in rainbow trout (Salmo gairdneri) liver: I. Arrangement and histochemical properties of hepatocytes. Anat Rec 1985 Oct;213(2):166–75

Hampton JD see **Cockerham LG**

Hampton JR see **Cowley AJ**

Hampton JR see **Rowley JM**

Hampton JR see **Wilcox RG**

Hampton KD see **Sandberg ET**

Hampton KD see **Wasilauskas BL**

Hampton KK, Wiles PG, Feely M: Noradrenaline-secreting phaeochromocytoma causing remission of asthmatic symptoms [letter] Lancet 1986 May 31;1(8492):1268–9

Hampton L see **Waller RE**

Hampton MM see **Tardy CH**

Hampton RL see **Katz MH**

Hampton SM, Morgan LM, Tredger JA, Cramb R, Marks V: Insulin and C-peptide levels after oral and intravenous glucose. Contribution of enteroinsular axis to insulin secretion. Diabetes 1986 May;35(5):612–6

Hampton SM see **Flatt PR**

Hampton WW see **Townsend MC**

Hampton WW see **Weinstein ES**

Hamra BJ see **Noyes R Jr**

Hamre E see **Odegaard S**

Hamre H see **Engel M**

Hamre KM see **West JR**

Hamrell BB, Roberts ET, Carkin JL, Delaney CL: Myocyte morphology of free wall trabeculae in right ventricular pressure overload hypertrophy in rabbits. J Mol Cell Cardiol 1986 Feb;18(2):127–38

Hamrell BB see **Hultgren PB**

Hamri A, Péra MH, Valenti R, Boucherle A: Investigations in the thiazolidine series. Arch Pharm (Weinheim) 1985 Aug;318(8):707–11

Hamric AB see **Robichaud AM**

Hamrick CD, Gimenez T: Secretory patterns of progesterone and gonadotropins in the ovarian branch of the ovarian vein and the jugular vein during and around the second trimester of pregnancy in the cow. Biol Reprod 1985 Oct; 33(3):578–87

Hamrick HJ, Schwartz RJ: Analysis of office bacteriology as performed by pediatricians in private practice. Pediatr Infect Dis 1985 Nov–Dec;4(6):677–80

Hamrick HJ: The throat culture reconsidered [editorial] J Pediatr 1986 Mar;108(3):416–7

Hamrick JL, Lichtwardt RW, Lan C: Levels of isozyme variation within and among Histoplasma capsulatum localities. Trans Kans Acad Sci 1986 Apr;89(1–2):49–56

Hamrick LC see **Burns JR**

Hamrick ME see **Campbell MJ**

Hamrick ME see **Joyave JL**

Hamrick ME see **Steinhauer LS**

Hamrick ME see **Willis DW**

Hamrioui B, Belkaid M, Ouaalah S, Tabet-Derraz O: Un nouveau cas de distomatose hépatique en Algérie. Arch Inst Pasteur Alger 1980;54:94–6 (Eng. Abstr.) (Fre)

Hamrioui B see **Belazzoug S**

Hamrioui B see **Belkaid M**

Hamrioui B see **el-Mokhefi Z**

Hamsany M see **Hoo-Paris R**

Hamsten A, Wallidius G, Szamosi A, Dahlén G, de Faire U: Relationship of angiographically defined coronary artery disease to serum lipoproteins and apolipoproteins in young survivors of myocardial infarction. Circulation 1986 Jun; 73(6):1097–110

Hamsten A, Iselius L, Dahlén G, de Faire U: Genetic and cultural inheritance of serum lipids, low and high density lipoprotein cholesterol and serum apolipoproteins A-I, A-II and B. Atherosclerosis 1986 Jun;60(3):199–208

Hamsten A, Wiman B, de Faire U, Blombäck M: Increased plasma levels of a rapid inhibitor of tissue plasminogen activator in young survivors of myocardial infarction. N Engl J Med 1985 Dec 19;313(25):1557–63

Hamsten A, Svensson J, Wallidius G, Szamosi A, de Faire U: Shortened megakaryocyte-platelet regeneration time in young survivors of myocardial infarction. Am Heart J 1985 Dec;110(6):1154–60

Hamsten A, Norberg R, Björkholm M, de Faire U, Holm G: Antibodies to cardiolipin in young survivors of myocardial infarction: an association with recurrent cardiovascular events. Lancet 1986 Jan 18;1(8473):113–6

Hamsten A, Blombäck M, Wiman B, Svensson J, Szamosi A, de Faire U, Mettinger L: Haemostatic function in myocardial infarction. Br Heart J 1986 Jan;55(1):58–66

Hamsten A, Wallidius G, Dahlén G, Johansson B, De Faire U: Serum lipoproteins and apolipoproteins in young male survivors of myocardial infarction. Atherosclerosis 1986 Feb;59(2):223–35

Hamsten A see **Ericsson CG**

Hamster W see **Egberts EH**

Hamsdi S see **Masy MC**

Hamulyák K, Vermeer C: Osteocalcin: a vitamin K-dependent protein in bone. Neth J Med 1985;28(8):305–6

Hamuro J see **Abe C**

Hamuro J see **Abe Y**

Hamuro J see **Inoue T**

Hamuro J see **Tsuiguchi T**

Hamwey AE Jr see **Shaeffer J**

Hamya JW see **Nyangabobe JT**

Hamza B see **Khaldi F**
Hamza H see **Ben Tkhayat A**
Hamza H see **Sakka T**
Hamza K, Slaia M, Hendaoui L, Bouchami T, Hamza R: Apport de la tomodensitométrie dans le diagnostic des affections courantes du pancréas. Tunis Med 1986 Jan; 64(1):7–11 (Fre)
Hamza M: Orogenital ulcerations in mixed connective tissue disease [letter] J Rheumatol 1985 Jun;12(3):643–4
Hamza M, Benayed F, Boussen H, Ladjimi S, Mtimet S, Ellouz R: Ostéo–arthropathie hypertrophiante et cancer du cavum sans métastase pulmonaire. A propos de 2 cas. Rev Med Interne 1985 Oct;6(4):439–42 (Fre)
Hamza M, Zakraoui L, Amara N, Jeridi T, Tarzi H, Haddad S: Formes pseudo–tumorales de la tuberculose péritonéale. Tunis Med 1985 Jun–Jul;63(6–7):349–52 (Eng. Abstr.) (Fre)
Hamza M, Ferjaoui M, Ellouch M, Bergaoui N, Soullem J, Atallah M, Benayed H: Sténose pharyngée dans un cas de maladie de Behçet. Ann Otolaryngol Chir Cervicofac 1985; 102(6):465–7 (Eng. Abstr.) (Fre)
Hamza M see **Ayed K**
Hamza M see **Hachem H**
Hamza M see **Khaldi F**
Hamza M see **Lloveras J**
Hamza M see **Moalla M**
Hamza M see **Zakraoui L**
Hamza R see **Hamza K**
Hamzaoui K see **Ayed K**
Han A see **Davis TP**
Han A see **Elkind MM**
Han A see **Hill CK**
Han AM, Myint TM: Knowledge, attitudes and behaviour in relation to diarrhoea in a rural community in Burma. Southeast Asian J Trop Med Public Health 1986 Mar; 17(1):59–62
Han AM, U KM, Hlaing T, Bozikov J, Dezelic G, Cvjetanovic B: Epidemiological model of acute bacterial and viral diarrhoeal diseases. J Diarrhoeal Dis Res 1985 Jun; 3(2):65–72
Han BD see **Deng YJ**
Han BJ, Wan BS, Tang YZ, Zhou EF, Liang KJ: [Comparative study on the effect of acetylcarnitine and carnitine on experimental hypoxic heart failure and their interactions with strophanthin K] Yao Hsueh Hsueh Pao 1985 Aug;20(8):606–9 (Eng. Abstr.) (Chi)
Han BK: Uncommon causes of scrotal and inguinal swelling in children: sonographic appearance. JCU 1986 Jul–Aug; 14(6):421–7
Han BK see **Kraus R**
Han BK see **Mimouni F**
Han BK see **Towbin R**
Han BL see **Zhou YB**
Han BS: [An analysis of 60 misdiagnosed cases of lung cancer admitted to a tuberculosis hospital] Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih 1985 Aug;8(4):202–4, 254 (Eng. Abstr.) (Chi)
Han CA see **Monder C**
Han CH, Sillerud LO: Synthesis of [guanidino–13C]creatine and measurement of the creatine phosphokinase reaction in vitro by 13C NMR spectroscopy. Magn Reson Med 1986 Aug;3(4):626–33
Han CH see **Sillerud LO**
Han CX see **Chen WS**
Han DC, Sato K, Fujii Y, Tsushima T, Shizume K: 3,3',5'–Triiodothyronine inhibits iodothyronine–5'–deiodinating activity induced by 3,5,3'–triiodothyronine at equimolar concentrations in cultured fetal mouse liver. Endocrinology 1986 Sep; 119(3):1076–82
Han DC see **Nomura K**
Han DC see **Sato K**
Han DS, Bank N: Phosphorus and calcium homeostasis in chronic subtotally nephrectomized parathyroidectomized rats. Yonsei Med J 1985;26(1):8–17
Han DS see **Lee HY**
Han DS see **Park CS**
Han DW, Ma XH: Studies on preventive and therapeutic actions of Radix Salviae Miltiorrhizae in experimental cirrhosis. J Tradit Chin Med 1985 Dec;5(4):279–84
Han F see **Yang BG**
Han FS see **Callahan L**
Han FS see **Thurston LS**
Han G see **Han P**
Han G see **Lindskold S**
Han GQ, Chang MN, Hwang SB: [The investigation of lignans from Sargentodoxa cuneata (Oliv) Rehd et Wils] Yao Hsueh Hsueh Pao 1986 Jan;21(1):68–70 (Eng. Abstr.) (Chi)
Han GR: [Water soluble constituents from radix Salvia miltiorrhiza before and after slicing] Chung Yao Tung Pao 1985 Nov;10(11):18–20 (Chi)
Han GY, Wang YH, McBay HC, Johnson J, Han PF: Immobilization of chicken liver fructose 1,6–bisphosphatase on CNBr–activated Sepharose. Experientia 1985 Sep 15; 41(9):1149–51
Han GZ, Shao CG, Ye GY, Liu XQ, Yaswalkar SJ: The therapeutic effect of Sicorten ointment in patients with vitiligo. Br J Clin Pract 1985 Nov–Dec;39(11–12):434–6
Han H see **Xia GJ**
Han HP see **Bracy DS**
Han J see **Song ZP**
Han J see **Yoon MS**
Han JH, Rall L, Rutter WJ: Selective expression of rat pancreatic genes during embryonic development. Proc Natl Acad Sci USA 1986 Jan;83(1):110–4
Han JJ: [Comparison between a 9–month regimen and 18–month regimen for the initial treatment of pulmonary tuberculosis patients with a positive sputum culture] Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih 1984 Aug;7(4):203–5, 253 (Eng. Abstr.) (Chi)
Han JO see **Min SK**
Han JP see **Oka T**
Han JS, Xuan YT: A mesolimbic neuronal loop of analgesia: I. Activation by morphine of a serotonergic pathway from periaqueductal gray to nucleus accumbens. Int J Neurosci 1986 Mar;29(1–2):109–17
Han JS: Electroacupuncture: an alternative to antidepressants for treating affective diseases? Int J Neurosci 1986 Mar; 29(1–2):79–92
Han JS: [Acupuncture analgesia: its neuronal pathways and relevant neurotransmitters] Sheng Li Ko Hsueh Chin Chan 1984 Oct;15(4):294–300 (Chi)
Han JS see **Fei H**
Han JS see **Huang ZD**
Han JS see **Jin WQ**
Han JS see **Laakman RW**
Han JS see **Li SJ**
Han JS see **McAfee PC**
Han JS see **Qin XC**
Han JS see **Ren MF**
Han JS see **Xie CW**
Han JS see **Xie GX**
Han JS see **Xu DY**
Han JS see **Yuan H**
Han JS see **Zhang M**
Han JS see **Zhou ZF**
Han JX see **Yang JL**
Han JY see **Li ZA**
Han K: [The development of a mandibular kinesiograph and the study of mandibular movement in normal subjects] Chung Hua Kou Chiang Ko Tsa Chih 1985 Jul;20(4):203–7, 254 (Eng. Abstr.) (Chi)
Han K see **Nagel JE**
Han KK see **Mahboub S**
Han KK see **Zhu DX**
Han KN: [CT diagnosis of hydatid cyst of the brain (report of 5 cases)] Chung Hua Fang She Hsueh Tsa Chih 1986 Feb;20(1):19–20 (Eng. Abstr.) (Chi)
Han L: [Postoperative care of patients undergoing extracranial–intracranial bypass operations] Chung Hua Hu Li Tsa Chih 1984 Dec;19(6):347–8 (Chi)
Han LL see **Li CF**
Han LR: [Fluorescein angiography studies in diabetic retinopathy: analysis of 123 cases] Chung Hua Yen Ko Tsa Chih 1985 Sep;21(5):278–81 (Chi)
Han LY, Chang TS, Hwang WY: Experimental model of chronic limb lymphedema and determination of lymphatic and venous pressures in normal and lymphedematous limbs. Ann Plast Surg 1985 Oct;15(4):303–12
Han LY see **Chang TS**
Han M see **Schuster T**
Han M see **Yoshinaga S**
Han MC see **Im JG**
Han MC see **Lim TH**
Han MC see **Park JH**
Han MD see **Kim JP**
Han ML see **Wu TJ**
Han NT see **Shen WC**
Han P, Hang D, Emmett N, Han G, Johnson J: Activation of chicken liver fructose– 1,6–bisphosphatase by oxidized glutathione. FEBS Lett 1986 May 12;200(2):347–51
Han P, Bose N, Matthews H, Johnson J Jr: Simple procedure for removal of AMP from NADP preparation. J Appl Biochem 1985 Jun;7(3):207–11
Han P: Haemostasis in children: anything new? Ann Acad Med Singapore 1985 Oct;14(4):646–53 (29 ref.)
Han P, Teo D, Wan A, Wong HB: Platelet associated IgG (PAIgG), as quantitated by ELISA, in assessment of childhood thrombocytopenia. J Singapore Paediatr Soc 1985;27(3–4):204–7
Han P see **Zeidan H**
Han PF see **Han GY**
Han PF see **Zeidan HM**
Han PW see **Wei JW**
Han PY see **Levy SE**
Han QD, Du XJ: [Comparative study of the recovery processes of left ventricular pump function and myocardial contractility after experimental myocardial infarction] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1985 Jun; 13(2):132–4, 158 (Eng. Abstr.) (Chi)
Han R see **Cheng YS**
Han R see **Li ZR**
Han R see **Nikeuie M**
Han R see **Si JY**
Han R see **Song ZP**
Han R see **Xu CX**
Han S, Udvardy A, Schedl P: Neurospora crassa and S1 nuclease cleavage in hsp 83 gene chromatin. J Mol Biol 1985 Aug 20;184(4):657–65
Han SH see **Chang ZN**
Han SH see **Shen HD**
Han SH see **Su TS**
Han SH see **Tsai LC**
Han SH see **Wang FM**
Han SH see **Wang SR**
Han SM, Purdie N: Simultaneous determination of opiates by circular dichroism. Anal Chem 1986 Jan;58(1):113–6
Han SM see **Wu YD**
Han SS see **Gonzalez CF**
Han SY, Koehler RE, Keller PS, Ho KJ, Zornes SL: Retractile mesenteritis involving the colon: pathologic and radiologic correlation (case report). AJR 1986 Aug;147(2):268–70
Han SY see **Breatnach E**
Han SY see **Garcia JH**
Han T, Emrich LJ, Ozer H, Reese PA, Gajera R, Gomez GA, Henderson ES, Bloom ML, Bhargava A, Fitzpatrick J: Clinical significance of serum lactate dehydrogenase in chronic lymphocytic leukemia. NY State J Med 1985 Dec; 85(12):685–90
Han T see **Gomez GA**
Han T see **Kenney EB**
Han T see **Ohtaki K**
Han T see **Ozer H**
Han T see **Pagnanelli KA**
Han T see **Tatsumi E**
Han VK, Hynes MA, Jin C, Towle AC, Lauder JM, Lund PK: Cellular localization of proglucagon/glucagon–like peptide I messenger RNAs in rat brain. J Neurosci Res 1986;16(1):97–107
Han VK see **Casella SJ**
Han VK see **Clemmons DR**
Han WZ, Wang ZX, Jiao QH, Zhang QX: [The conditions of ampicillin acylase production by AS 1.586] Wei Sheng Wu Hsueh Pao 1986 Jun;26(2):154–9 (Eng. Abstr.) (Chi)
Han WZ see **Wang ZX**
Han Y, Lawson WB, Dodds WJ, Lawrence CE: Prothrombin time proficiency testing: a robust grading method. Thromb Haemost 1985 Oct 30;54(3):704–8
Han YG see **Chen M**
Han YH see **Shi ZC**
Han YP see **Kim WO**
Han YS see **Hochuny KE**
Han YS see **Zhang PD**
Han Z, Zhong ZS, Sun B: [Anatomical study of the normal fasciculus of the radial, ulnar and median nerves and their clinical significance] Chung Hua Wai Ko Tsa Chih 1986 Jan;24(1):23–5, 62 (Eng. Abstr.) (Chi)
Han ZC: [Platelet adhesion, aggregation and liberation and cyclic nucleotide level in patients with leukemia] Chung Hua I Hsueh Tsa Chih 1985 Dec;65(12):739–42 (Eng. Abstr.) (Chi)
Han ZC, Lu LH, Zhang XM, Chen ZZ: [Clinical observation on the changes in plasma cyclic nucleotides in patients with leukemia before and after treatment and their relation to cell–mediated immunity] Chung Hua Chung Liu Tsa Chih 1986 May;8(3):196–8 (Eng. Abstr.) (Chi)
Han ZM see **Chen XC**
Han ZS, Zhao JC, Qiao JT: [Supplementary observation on the neurotransmitters involved in the descending inhibitory pathway in the dorsal half of spinal cord in rabbits] Sheng Li Hsueh Pao 1985 Feb;37(1):77–83 (Eng. Abstr.) (Chi)
Han ZY, Xiao RQ: Clinical evaluation of intramuscular injection of microencapsulated compound megestrol acetate. Int J Gynaecol Obstet 1984 Aug;22(4):319–24
Han ZY, Xiao RQ: A follow–up study of the efficacy and safety of injectable microencapsulated megestrol acetate and a discussion on its contraceptive mechanism. Int J Gynaecol Obstet 1985 Jun;23(3):207–11
Han ZY see **Wu ZL**
Han ZY see **Xu ED**
Han–Hsu H see **Wisiocki PG**
Hána K see **Dubský H**
Hána V see **Marek J**
Hanaberger AM see **Hoffer FA**
Hanáček J: Zmeny sily kalí u neanestézovaných mačiek so zápalom dýchacích orgánov vyvolaným krotónovým olejom. Bratisl Lek Listy 1986 Apr;85(4):444–50 (Eng. Abstr.) (Slo)
Hanáček J see **Bénovčia P**
Hanada E see **Kurihara M**
Hanada J see **Olson LC**
Hanada K, Satoh S, Sawamura D, Hashimoto I, Katahira Y: The inhibitory effect of selenium on mice inoculated with B16 melanoma cells. J Dermatol (Tokyo) 1986 Feb; 13(1):19–23
Hanada K, Yamato I, Anraku Y: Identification of proline carrier in Escherichia coli K–12. FEBS Lett 1985 Oct 28; 191(2):278–82
Hanada K, Chiyoya S, Katahira Y: Systemic sarcoidal reaction in tattoo. Clin Exp Dermatol 1985 Sep;10(5):479–84
Hanada K see **Shimoda K**
Hanada K see **Tsuita Y**
Hanada K see **Tsuchida K**
Hanada K see **Ueda K**
Hanada K see **Yamada T**
Hanada M, Tokuda R, Ohnishi Y, Takami M, Takahashi T, Kimura M: Benign lipoblastoma and liposarcoma in children. Acta Pathol Jpn 1986 Apr;36(4):605–12

Hanada M, Nakano K, Ii Y, Takami M: Carcinosarcoma of the stomach. A case report with light microscopic, immunohistochemical, and electron microscopic study. Acta Pathol Jpn 1985 Jul;35(4):951–9

Hanada M see Horio T

Hanada M see Kuwahara O

Hanada M see Nakajima K

Hanada M see Tsunakawa M

Hanada M see Yoshihara K

Hanada N see Miyazu M

Hanada R, Hayashi Y, Habu Y, Fujii Y, Yamamoto K, Hara T: [Stage IV T-cell lymphoma resulting in complete remission after recovery from acute renal failure by the effect of hemodialysis; case report] Rinsho Ketsueki 1985 Apr;26(4):582–7 (Eng. Abstr.) **(Jpn)**

Hanada R see Fujii Y

Hanada R see Hayashi Y

Hanada S, Ikeuchi M, Oshima T, Nakaya T, Yagami Y, Yamada Y, Hayashi Y, Takagi T, Ishimaru T, Kitamura T, et al: [Fundamental and clinical studies on aztreonam in the gynecological field] Jpn J Antibiot 1985 Dec; 38(12):3609–18 (Eng. Abstr.) **(Jpn)**

Hanada S: [Immunological study of adult T-cell leukemia–lymphoma cells—special reference to the effect on the proliferative response of normal human T-lymphocytes] Igaku Kenkyu 1985 Nov;55(3):111–36 (Eng. Abstr.) **(Jpn)**

Hanada S, Hijikuro K, Kaneto H: Reverse tolerance to the swimming time prolonging effect of d-amphetamine in mice. Jpn J Pharmacol 1986 May;41(1):81–6

Hanada S, Tanaka C: Regional distribution of [3H]nitrendipine binding in human brain. Neurosci Lett 1985 Aug 5;58(3):375–80

Hanada S, Deguchi Y, Kaneto H: Diversity of underlying mechanisms in the production of analgesic and pentobarbital-hypnosis prolonging effects of various analgesic drugs and stresses. Jpn J Pharmacol 1985 Sep; 39(1):117–9

Hanada S, Oga S, Hirano MT: Some characteristics of econazole-induced pleurisy in rats. Gen Pharmacol 1985; 16(6):637–40

Hanada S see Ishibashi K

Hanada S see Tanaka K

Hanada S see Terada A

Hanada T, Aoki Y, Ninomiya H, Abe T: T cell-mediated inhibition of haemostopoiesis in aplastic anaemia: serial assay of inhibitory activities of T cells to autologous CFU-E during immunosuppressive therapy. Br J Haematol 1986 May;63(1):69–74

Hanada T, Abe T: In vitro test for detecting auto-suppressive T lymphocytes in bone marrow from patients with aplastic anemia. Nippon Ketsueki Gakkai Zasshi 1985 Jul; 48(4):904–9

Hanada T, Matsui K, Otsu M, Matsuo M, Mochizuki I, Obata R, Nakanishi E: [A statistical approach to Yatabe-Guilford personality inventory and manifest anxiety scale of the elderly] Sangyo Ika Daigaku Zasshi 1985 Dec 1;7(4):381–92 (Eng. Abstr.) **(Jpn)**

Hanada T, Yamamura H, Isobe T, Nakazawa M, Abe T, Takita H: Pure red cell aplasia in association with malignant histiocytosis. Cancer 1986 Jun 15;57(12):2325–8

Hanada T see Imagawa S

Hanada T see Nakazawa M

Hanada T see Obana M

Hanafee W see Abemayor E

Hanafee W see Lufkin R

Hanafee W see Lufkin RB

Hanafee W see Reicher MA

Hanafee WN see Dietrich RB

Hanafee WN see Lufkin RB

Hanafi FZ, Abdel-Magied SA, Abdel-Wahab FM: Prevalence of parasitic diseases among primary school children in Sherbeen area, Dakahlia, Egypt. J Egypt Soc Parasitol 1985 Dec;15(2):543–52

Hanafi S see Fahim MS

Hanafusa H see Cross FR

Hanafusa H see Garber EA

Hanafusa H see Iba H

Hanafusa H see Levy JB

Hanafusa H see Nishizawa M

Hanafusa H see Sudol M

Hanafusa H see Sugano S

Hanafusa M see Fukutomi T

Hanafusa T, Satomura K: [A clinical study of massive bowel resection] Nippon Geka Hokan 1986 Jan 1;55(1):171–7 (Eng. Abstr.) **(Jpn)**

Hanafusa T: Effects of an artificial intestinal valve on massive bowel resection. Nippon Geka Hokan 1986 Jan 1; 55(1):178–201

Hanafusa T, Satomura K: [A clinical study of an artificial intestinal valve] Nippon Geka Hokan 1986 Jan 1; 55(1):202–11 (Eng. Abstr.) **(Jpn)**

Hanafusa T see Garber EA

Hanafusa T see Miyagawa J

Hanafusa T see Nakajima H

Hanafusa T see Yamada K

Hanaguri K see Obtsuki S

Hanaguri K see Shimizu T

Hanahan D see Lacey M

Hanahan DJ: Platelet activating factor: a biologically active phosphoglyceride. Annu Rev Biochem 1986;55:483–509 (72 ref.)

Hanahan DJ, Weintraub ST, Friedberg SJ, Tokumura A, Ayer DE: A novel approach to structure proof of glyceryl ether-containing glycerophospholipids. Base-catalyzed methanolysis of platelet-activating factor (AGEPC) at 60 degrees C. J Lipid Res 1985 Nov;26(11):1345–55

Hanahan DJ, Buxton D, Halvorsen O, Olson MS: Platelet-activating factor: a unique lipid chemical mediator. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:707–9

Hanahan DJ see Buxton DB

Hanahan DJ see Fisher RA

Hanahan DJ see Piéroni G

Hanahan DJ see Sugatani J

Hanahan DJ see Tokumura A

Hanai A: Estimation of the number of cancer survivors in Japan. Jpn J Cancer Res 1986 Jul;77(7):648–56

Hanai A, Fujimoto I: Survival rate as an index in evaluating cancer control. IARC Sci Publ 1985;(66):87–107

Hanai A see Hiyama T

Hanai A see Shibuya H

Hanai H, Ishida M, Liang CT, Sacktor B: Parathyroid hormone increases sodium/calcium exchange activity in renal cells and the blunting of the response in aging. J Biol Chem 1986 Apr 25;261(12):5419–25

Hanai K, Fujiyoshi F, Kemei K: Subtotal vertebrectomy and spinal fusion for cervical spondylotic myelopathy. Spine 1986 May;11(4):310–5

Hanai K see Masahashi T

Hanai N, Shitara K, Yoshida H: Generation of monoclonal antibodies against human lung squamous cell carcinoma and adenocarcinoma using mice rendered tolerant to normal human lung. Cancer Res 1986 Sep;46(9):4438–43

Hanai N, Koga S, Ando H, Sasaki F, Makino N, Takeuchi A, Matsunaga H, Iwata S: [New positioning of the patient for direct coronal CT scanning of the neck] Nippon Igaku Hoshasen Gakkai Zasshi 1985 Aug 25; 45(8):1179–81 (Eng. Abstr.) **(Jpn)**

Hanai S, Kishi K, Watanabe S, Shimoosto Y: Morphometry of bladder cancer cells in tissue sections according to histological grade of malignancy. Jpn J Clin Oncol 1985 Dec;15(4):671–8

Hanai S see Nishimura M

Hanai T see Kurokawa T

Hanai T see Ueki Y

Hanaichi T, Funahashi A, Fujitsuka N, Yoshimura A, Ito F: Ultrastructural aspects of the capsular cells in frog muscle spindle. Okajimas Folia Anat Jpn 1986 Jan;62(5):281–93

Hanaichi T see Aoi T

Hanaichi T see Hamaguchi M

Al-Hanak H, Zakhariev Z, Spasova D, Stoichev G, Getskovski P: Kriioprotektivni kachestva na niakoi shtavki na razrediteli za semenna technost ot bik. Vet Med Nauki 1985;22(8):66–73 (Eng. Abstr.) **(Bul)**

Hanak J see Mill J

Hanak LJ see Finkelhor RS

Hanaki A see Ozawa T

Hanaki M, Tanaka K, Kashima Y: Scanning electron microscopic study on mitochondrial cristae in the rat adrenal cortex. J Electron Microsc (Tokyo) 1985; 34(4):373–80

Hanaki T see Sasaki H

Hanakita J, Miyake H, Nagayasu S, Nishi S, Suzuki T: Surgically treated cerebral arterial ectasia with so-called moyamoya vessels. Neurosurgery 1986 Aug;19(2):271–3

Hanakita J, Kondo A, Yamamoto Y, Nishihara K, Kinuta Y, Tanaka M: [Cervical dural ectasia in von Recklinghausen's disease] No Shinkei Geka 1985 Jul;13(7):785–9 (Eng. Abstr.) **(Jpn)**

Hanakita J, Kondo A, Nishihara K, Yamamoto Y, Kinuta Y: Spontaneous subdural hematoma in patients with advanced cancer—report of two cases. Neurol Med Chir (Tokyo) 1985 Jul;25(7):568–70

Hanakita J, Kondo A, Suzuki T: [Nontraumatic spondylolysis of the axis vertebra] No Shinkei Geka 1985 Oct; 13(10):1097–101 (Eng. Abstr.) **(Jpn)**

Hanakita J see Kinuta Y

Hanakita J see Nishihara K

Hanakita J see Yamanaoto Y

Hanáková B see Pavlovský P

Hanallah RF see Awad RM

Hanam SR, Dale SJ: Subluxation of the peroneal tendons. A report of two cases. J Am Podiatr Med Assoc 1986 May; 76(5):286–91

Hanam SR, Dale SJ: Joint depression calcaneal fracture [letter] J Foot Surg 1986 May-Jun;25(3):256

Hanamori T, Nakashima M, Ishiko N: Responses of cerebellar cortex to electrical stimulation of the glossopharyngeal nerve in the frog. Neurosci Lett 1986 Aug 4;68(3):345–50

Hanamori T, Smith DV: Central projections of the hamster superior laryngeal nerve. Brain Res Bull 1986 Feb; 16(2):271–9

Hanamoto H see Shiramizu M

Hanamura J see Kubota T

Hanamura N see Kanaga Y

Hanamura N see Miyakawa M

Hanamura N see Senga O

Hanamura S see Pfleu LA

Hanamura S see Tonei H

Hanamura T see Teramoto A

Hanamure Y: [Colored scanning electron microscopy of human nasal mucosa: three-dimensional histocytochemical study] Nippon Jibiinkoka Gakkai Kaiho 1986 Jan; 89(1):40–6 (Eng. Abstr.) **(Jpn)**

Hanan IM, Kirsner JB: Inflammatory bowel disease in the pregnant woman. Clin Perinatol 1985 Oct;12(3):669–82

Hanan JA see Pierce RJ

Hanani M: The relation between sensitivity changes and response time scale in the barnacle photoreceptor. Vision Res 1986;26(6):819–25

Hanani M, Burnstock G: Synaptic activity of myenteric neurons in tissue culture. J Auton Nerv Syst 1985 Sep; 14(1):49–60

Hanani M, Burnstock G: The actions of substance P and serotonin on myenteric neurons in tissue culture. Brain Res 1985 Dec 9;358(1–2):276–81

Hanani M see Goldberg M

Hanani M see Vinograd I

Hanania N, Castagna M, Shaool D, Zeliszewski D, Harel J: Effects of tumor promoters on the expression of a tumor-related multigenic set in human cells. Cancer Res 1985 Dec;45(12 Pt 1):6058–62

Hanano M see Fuse I

Hanano M see Harashima H

Hanano M see Itoh N

Hanano M see Lin TH

Hanano M see Miyamoto Y

Hanano M see Morita K

Hanano M see Okudaira K

Hanano M see Sato H

Hanano M see Sawada Y

Hanano M see Suzuki H

Hanano M see Suzuki Y

Hanano M see Takahashi H

Hanano M see Terasaki T

Hanano M see Tsuo SC

Hanano M see Yunes H

Hananouchi M see Hasegawa H

Hanaoka F, Tasdai M, Miyazawa H, Murakami Y, Hori T, Yamada M: Human DNA polymerase alpha. Compensation for heat-labile mouse DNA polymerase alpha and its gene localization on the X chromosome. Mol Biol Med 1984 Oct;2(5):323–35

Hanaoka F, Yamada M, Takeuchi F, Goto M, Miyamoto T, Hori T: Autoradiographic studies of DNA replication in Werner's syndrome cells. Adv Exp Med Biol 1985; 190:439–57

Hanaoka F see Eki T

Hanaoka F see Ishimi Y

Hanaoka F see Kawasaki K

Hanaoka F see Murakami Y

Hanaoka F see Otsuka F

Hanaoka F see Seki M

Hanaoka F see Suzuki M

Hanaoka F see Takeuchi F

Hanaoka H see Mukai M

Hanaoka H see Yokoyama J

Hanaoka H see Yoshizumi A

Hanaoka J see Obata N

Hanaoka K, Takasaki S, Kobata A, Miyamoto H, Nakamura T, Mayumi M: Structure of asparagine-linked sugar chains in the major polypeptide of hepatitis B surface antigen. J Biochem (Tokyo) 1986 Apr;99(4):1273–6

Hanaoka M, Kim SK, Inoue M, Nagami K, Shimada Y, Yasuda S: Chemical transformation of protoberberines. VII. Efficient conversion of protoberberines into benzindenoazepines via 8,14-cycloberbines. Chem Pharm Bull (Tokyo) 1985 Apr;33(4):1434–43

Hanaoka M see Kohno M

Hanaoka M see Miyatake S

Hanaoka M see Yamasaki T

Hanaoka Y, Sakai A, Kurata S, Mizuno M, Ikeda S, Hara A, Taketomi T, Ikado S: [An autopsy case of Menkes' kinky hair disease—pathological and biochemical studies on the central nervous system] No To Hattatsu 1986 May; 18(3):223–7 (Eng. Abstr.) **(Jpn)**

Hanaoka Y see Tsuji K

Hanari K see Suzuki MT

Hanas JS, Simpson MV: Fluorescence studies on a streptomycin-induced conformational change in ribosomes which correlates with misreading. J Biol Chem 1986 May 25;261(15):6670–6

Hanas JS, Hazuda DJ, Wu CW: Xenopus transcription factor A promotes DNA reassociation. J Biol Chem 1985 Oct 25;260(24):13316–20

Hanas JS, Simpson MV: Modification of Escherichia coli ribosomes with the fluorescent reagent N-[[(iodoacetyl)amino]ethyl]-5-naphthylamine-1-sulfonic acid. Identification of derivatized L31 and studies on its intraribosomal properties. Biochemistry 1985 Dec 3; 24(25):7303–9

Hanasaki H see Tanabe J

Hanasaki K see Ichikawa A

Hanasaki T, Ohnishi H, Nikaidoh A, Tanada S, Kawasaki K: Determination of trace polymer in waste water. Bull Environ Contam Toxicol 1985 Oct;35(4):476–81

Hanasawa K see Endo Y

Hanash KA: Metastatic tumors to the testicles. Prog Clin Biol Res 1985;203:61–7

Hanash KA see Biswas NK

Hanash KA see Moreos RR

Hanash S see Neel JV

Hanash SM, Baker LJ, McCarty L, Schwartz SA: Lineage-related polypeptide markers in acute lymphoblastic leukemia detected by two-dimensional gel

electrophoresis. Proc Natl Acad Sci USA 1986 Feb; 83(3):807–11

Hanash SM, Baier LJ: Two-dimensional gel electrophoresis of cellular proteins reveals myeloid origin of blasts in two children with otherwise undifferentiated leukemia. Cancer 1986 Apr 15;57(8):1539–43

Hanash SM, Neel JV, Baier LJ, Rosenblum BB, Niezgoda W, Markel D: Genetic analysis of thirty-three platelet polypeptides detected in two-dimensional polyacrylamide gels. Am J Hum Genet 1986 Mar;38(3):352–60

Hanash SM see **Cossu G**

Hanash SM see **Kuick R**

Hanash SM see **Rosenblum BB**

Hanashima N see **Iwata K**

Hanashiro PK, Wilson JR: Cardiopulmonary resuscitation. A current perspective. Med Clin North Am 1986 Jul; 70(4):729–47 (60 ref.)

Hanashiro PK see **Heckerling PS**

Hanatani M see **Shiiki H**

Hanatani Y see **Saito T**

Hanau D, Fabre M, Stampf JL, Grosshans E, Benezra C: ATPase Langerhans cell staining: a technique allowing progression from light to electron microscope observation. J Invest Dermatol 1986 Jan;86(1):5–8

Hanau D, Fabre M, Lepoittevin JP, Stampf JL, Grosshans E, Benezra C: La formation des granules de Langerhans semble liée à l'activité ATPasique membranaire des cellules de Langerhans épidermiques. C R Acad Sci [III] 1985; 301(5):167–72 (Eng. Abstr.) **(Fre)**

Hanau D: Langerhans cells in allergic contact dermatitis: state of the art. Dermatologica 1986;172(1):2–5

Hanau D see **Bieber T**

Hanau LH see **Grunberger D**

Hanaue H, Kurosawa T, Miyakawa S, Kitano Y, Nemoto A, Yamoto H, Asagoe T, Shikata J: [The influence of a biological response modifier on thoracic lymphocytes—a study involving clinical cases and animal experiments] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 2):1285–9 (Eng. Abstr.) **(Jpn)**

Hanaue H, Kurosawa T, Kitano Y, Miyakawa S, Horie F, Nemoto A, Shikata J: N1-(2 tetrahydrofuryl)-5-fluorouracil (FT-207) in the postoperative adjuvant chemotherapy of gastric cancer. Delivery of a fat-emulsified agent to the lymph. Cancer 1986 Feb 15;57(4):693–8

Hanaue H, Kurosawa T, Miyakawa S, Horie F, Nemoto A, Nishimura S, Yamoto H, Yasuda H, Asagoe T, Miura S, et al: Lymphatic distribution of an anti-tumor agent in postoperative adjuvant chemotherapy in gastric cancer: fat-emulsified preparation of 1-(2-tetrahydrofuryl)-5-fluorouracil in lymph. Jpn J Cancer Res 1985 Dec;76(12):1230–5

Hanaue H, Kurosawa T, Miyakawa S, Horie F, Nemoto A, Yamoto H, Nishimura S, Tsuchiya H, Miura S, Asagoe T, et al: [Immunohistological studies of the skin at the injection site of cases receiving the streptococcal agent OK-432] Nippon Gan Chiryo Gakkai Shi 1985 Dec 20; 20(10):2271–8 (Eng. Abstr.) **(Jpn)**

Hanaue H see **Asagoe T**

Hanaue H see **Takeda T**

Hanauer P: Proposition P: anatomy of a nonsmokers' rights ordinance. NY State J Med 1985 Jul;85(7):369–74

Hanauer R see **Siebens H**

Hanauer SB see **Lashner BA**

Hanausek-Walaszek M, Walaszek Z, Webb TE: Chemical carcinogens as specific inducers of a 60-kilodalton oncofetal protein in rats. Carcinogenesis 1985 Dec; 6(12):1725–30

Hanausek-Walaszek M see **Walaszek Z**

Hanauske AR, Von Hoff DD: Clinical correlations with the human tumor cloning assay. Cancer Invest 1985;3(6):541–51 (75 ref.)

Hanauske AR, Hanauske U, Von Hoff DD: The human tumor cloning assay in cancer research and therapy: a review with clinical correlations. Curr Probl Cancer 1985 Dec; 9(12):1–66 (170 ref.)

Hanauske U see **Creutzig A**

Hanauske U see **Hanauske AR**

Hanauske-Abel HM: From Nazi holocaust to nuclear holocaust: a lesson to learn? Lancet 1986 Aug 2; 2(8501):271–3

Hanauske-Abel HM see **Majamaa K**

Hanauske-Abel HM see **Schopf RE**

Hanawa I, Ando H, Matsuura T: Effects of Ca2+ on the decay of rhodopsin photoproducts and photoreceptor adaptation in the isolated bullfrog retina. Jpn J Physiol 1985;35(3):495–502

Hanawa I see **Toba Y**

Hanawa N see **Yamazaki K**

Hanawa S see **Morishima T**

Hanawalt P, Painter R: On the nature of a "DNA-processing" defect in ataxia-telangiectasia. KROC Found Ser 1985; 19:67–71

Hanawalt P see **Bohr V**

Hanawalt PC: Intragenomic heterogeneity in DNA damage processing: potential implications for risk assessment. Basic Life Sci 1986;38:489–98

Hanawalt PC see **Bohr VA**

Hanawalt PC see **Ganesan AK**

Hanawalt PC see **Leadon SA**

Hanawalt PC see **Madhani HD**

Hanawalt PC see **Sutherland BM**

Hanazaki H see **Nakazato H**

Hanazawa K see **Kodama M**

Hanazawa S: [Correlation between histological grading of malignancy of squamous cell carcinoma of the tongue (by modified Willén's method) and the incidence of cervical lymph node metastasis] Nippon Gan Chiryo Gakkai Shi 1986 Feb 20;21(1):34–41 (Eng. Abstr.) **(Jpn)**

Hanazawa S, Ohmori Y, Amano S, Hirose K, Miyoshi T, Kumegawa M, Kitano S: Human purified interleukin-1 inhibits DNA synthesis and cell growth of osteoblastic cell line (MC3T3-E1), but enhances alkaline phosphatase activity in the cells. FEBS Lett 1986 Jul 28;203(2):279–84

Hanazawa S, Nakada K, Ohmori Y, Miyoshi T, Amano S, Kitano S: Functional role of interleukin 1 in periodontal disease: induction of interleukin 1 production by Bacteroides gingivalis lipopolysaccharide in peritoneal macrophages from C3H/HeN and C3H/HeJ mice. Infect Immun 1985 Oct;50(1):262–70

Hanazawa S, Ohmori Y, Amano S, Miyoshi T, Kumegawa M, Kitano S: Spontaneous production of interleukin-1-like cytokine from a mouse osteoblastic cell line (MC3T3-E1). Biochem Biophys Res Commun 1985 Sep 16;131(2):774–9

Hanazawa S see **Ishikawa K**

Hanazawa S see **Konno A**

Hanazawa S see **Miyoshi T**

Hanazuka M see **Horii D**

Hanbauer I see **Ferenci P**

Hanbauer I see **Jennewein HM**

Hanbauer I see **Panza G**

Hanberg-Soerensen F see **Balslev I**

Hanberg Sørensen F see **Sakas P**

Hanbury RD, Doby PB, Miller HO, Marrell KD: Trichinosis in a herd of swine: cannibalism as a major mode of transmission. J Am Vet Med Assoc 1986 May 15; 188(10):1155–9

Hanbury RD see **Dubey JP**

Hanbury RD see **Murrell KD**

Hanč O: Interakce léčiv s receptory. Cesk Farm 1985 Sep; 34(7):290–4 **(Cze)**

Hanč O: Inhibitory enzymu a léčiva. Cesk Farm 1986 Feb; 35(1):25–32 **(Cze)**

Hance AJ, Basset F, Saumon G, Danel C, Valeyre D, Battesti JP, Chrétien J, Georges R: Smoking and interstitial lung disease. The effect of cigarette smoking on the incidence of pulmonary histiocytosis X and sarcoidosis. Ann NY Acad Sci 1986;465:643–56

Hance AJ: The use of monoclonal antibodies in the study and management of the interstitial lung diseases. Chest 1986 Mar;89(3 Suppl):129S–132S

Hance AJ see **Basset F**

Hance AJ see **Chollet-Martin S**

Hance AJ see **Rigaud D**

Hance AJ see **Smiljan JM**

Hance AJ see **Wennberg RP**

Hanchalay S see **Pal T**

Hanchalay S see **Sethabutr O**

Hanchard B, Salmon B: Primary malignant melanoma of the maxillary gingiva in a 4-year-old girl. West Indian Med J 1985 Dec;34(4):278–81

Hanchard B see **Bartholomew C**

Hanchard B see **Gibbs WN**

Hanchard B see **Prussia P**

Hanchett J see **Yu VL**

Hančil J, Danes L, Maresová V, Hruskova J: Dva případy onemocnění s meningeálním syndromem, vyvolané pravděpodobně enterovirem 71 (EV 71). Cesk Pediatr 1985 Dec;40(12):731–3 (Eng. Abstr.) **(Cze)**

Hančil J see **Doutlik S**

Hanck A see **Stürchler D**

Hanck AB see **Wahrendorf J**

Hanck DA see **Fozzard HA**

Hancke E, Marklein G, Jensen JC, Voigt U, State H, Berker-von-Schlichting C: Antimikrobielle Chemoprophylaxe bei colorectalen Eingriffen: Parenterale Einmalgabe bei Operationsbeginn ausreichend. Chirurg 1986 Jun;57(6):406–10 (Eng. Abstr.) **(Ger)**

Hancke E, Jaursch JU, Voigt U: Einfluss perioperativer antibiotika auf septische Komplikationen nach notfalleingriffen an Dünn- und Dickdarm. Zentralbl Chir 1985;110(15):925–31 (Eng. Abstr.) **(Ger)**

Hancke S, Henriksen FW: Percutaneous pancreatic cystogastrostomy guided by ultrasound scanning and gastroscopy. Br J Surg 1985 Nov;72(11):916–7

Hancke S see **Dommerby H**

Hancke S see **Holm HH**

Hancke S see **Kjaller M**

Hancock AA, Marsh CL: Agonist interactions with beta-adrenergic receptors following chronic administration of desipramine or the atypical antidepressants, iprindole and mianserin. J Recept Res 1985;5(5–6):311–34

Hancock BD see **Lambert ME**

Hancock BW see **Healy F**

Hancock BW see **McGurk M**

Hancock BW see **Maulfold IH**

Hancock D see **Forsyt WJ**

Hancock DC see **Evan GI**

Hancock DC see **Mineau AC**

Hancock DD see **Harrison JH**

Hancock DS see **Kasali OB**

Hancock DS see **Rousseaux CG**

Hancock DS see **Schiefer HB**

Hancock ER, Hall EH, Gillette WB: Periodontics. Diagnostic, prognostic and treatment planning considerations. Dent Clin North Am 1986 Jul;30(3):447–57

Hancock EB see **Holton WL**

Hancock EW: Postoperative supraventricular tachycardia. Hosp Pract [Off] 1986 May 15;21(5):61, 64–5

Hancock EW: Wide-complex tachycardia after a suicide attempt. Hosp Pract [Off] 1986 Jun 15;21(6):61, 64, 67

Hancock EW: Wide-complex tachycardia in a jogger. Hosp Pract [Off] 1986 Jul 15;21(7):61, 64–5

Hancock EW: Supraventricular tachycardia in chronic pulmonary disease. Hosp Pract [Off] 1986 Aug 15;21(8):139, 142

Hancock EW: Deep T-wave inversion: which coronary artery is involved? Hosp Pract [Off] 1986 Sep 15;21(9):65, 68

Hancock EW: ECG casebook. Large P waves in an atrial arrhythmia. Hosp Pract [Off] 1985 Oct 15;20(10):35, 38–9

Hancock EW: An irregular pacemaker. Hosp Pract [Off] 1985 Nov 15;20(11):61, 64

Hancock EW: Myocardial infarction pattern in a young woman. Hosp Pract [Off] 1985 Apr 15;20(4):77, 80, 82

Hancock EW: AV block versus AV dissociation. Hosp Pract [Off] 1985 Mar 15;20(3):33, 36–7

Hancock EW: A suicide attempt with digoxin. Hosp Pract [Off] 1985 May 15;20(5):41, 44–5

Hancock EW: ST elevation with atypical chest pain. Hosp Pract [Off] 1985 Dec 15;20(12):37, 40

Hancock EW: Slow pulse with pleuropericarditis. Hosp Pract [Off] 1986 Jan 15;21(1):63, 67

Hancock EW: Jaundice, hepatomegaly, and irregular rhythm. Hosp Pract [Off] 1986 Mar 15;21(3):67, 70–1

Hancock EW: Supraventricular tachycardia and respiratory arrest. Hosp Pract [Off] 1986 Apr 15;21(4):109, 112

Hancock EW see **Fisch C**

Hancock EW see **Norcini JJ**

Hancock GA see **Hébert GA**

Hancock GE, Schaedler RW, MacDonald TT: Yersinia enterocolitica infection in resistant and susceptible strains of mice. Infect Immun 1986 Jul;53(1):26–31

Hancock IC: The regulation of synthesis of wall polymers and of wall assembly in Bacillus. Biochem Soc Trans 1985 Dec;13(6):994–6

Hancock IR: 'Optical hazards of blue light curing units' [letter] Br Dent J 1985 Dec 21;159(12):390–1

Hancock IR: The benefits of advertising in dentistry today. Br Dent J 1986 Jan 11;160(1):6–7

Hancock JE see **Johnson DA**

Hancock KC, Freedman RS, Edwards CL, Rutledge FN: Use of cisplatin, doxorubicin, and cyclophosphamide to treat advanced and recurrent adenocarcinoma of the endometrium. Cancer Treat Rep 1986 Jun;70(6):789–91

Hancock KC, Copeland LJ, Gershenson DM, Saul PB, Wharton JT, Rutledge FN: Urinary conduits in gynecologic oncology. Obstet Gynecol 1986 May;67(5):680–4

Hancock KW see **Goodfellow CF**

Hancock LC, Hassan HM: Regulation of the manganese-containing superoxide dismutase is independent of the inducible DNA repair system in Escherichia coli. J Biol Chem 1985 Oct 25;260(24):12954–6

Hancock LW, Jones MZ, Dawson G: Glycoprotein metabolism in normal and beta-mannosidase-deficient cultured goat skin fibroblasts. Biochem J 1986 Feb 15; 234(1):175–83

Hancock LW see **Cashman NR**

Hancock MB: Two-color immunoperoxidase staining: visualization of anatomic relationships between immunoreactive neural elements. Am J Anat 1986 Feb-Mar;175(2–3):343–52

Hancock MR, Hullin RP, Aylard PR, King JR, Morgan DB: Nutritional state of elderly women on admission to mental hospital. Br J Psychiatry 1985 Oct;147:404–7

Hancock MR see **Morgan DB**

Hancock PA, Pierce JO: Combined effects of heat and noise on human performance: a review. Am Ind Hyg Assoc J 1985 Oct;46(10):555–66

Hancock PA, Meshkati N, Robertson MM: Physiological reflections of mental workload. Aviat Space Environ Med 1985 Nov;56(11):1110–4 (33 ref.)

Hancock PA: The effect of skill on performance under an environmental stressor. Aviat Space Environ Med 1986 Jan;57(1):59–64 (43 ref.)

Hancock PA: Sustained attention under thermal stress. Psychol Bull 1986 Mar;99(2):263–81

Hancock PC see **Seller MJ**

Hancock R: La biologie moléculaire des agents intercalaires employés en chimiothérapie des tumeurs. Union Med Can 1985 Sep;114(9):755–7 (Eng. Abstr.) **(Fre)**

Hancock R see **Krachmarov C**

Hancock R see **Ralph RK**

Hancock RE, Benz R: Demonstration and chemical modification of a specific phosphate binding site in the phosphate-starvation-inducible outer membrane porin protein P of Pseudomonas aeruginosa. Biochim Biophys Acta 1986 Sep 11;860(3):699–707

Hancock RE, Schmidt A, Bauer K, Benz R: Role of lysines in ion selectivity of bacterial outer membrane porins. Biochim Biophys Acta 1986 Aug 21;860(2):263–7

Hancock RE, Mutharia LM: Monoclonal antibodies against bacterial outer membrane antigens. Adv Exp Med Biol 1985;185:215–22

Hancock RE see **Armstrong SK**

Hancock RE see **Moore RA**
Hancock RE see **Parr TR Jr**
Hancock RE see **Peterson AA**
Hancock RE see **Poole K**
Hancock RE see **Woodruff WA**
Hancock RJ, Dresser DW: B-cell responses to male-specific antigen(s) in mice. Immunogenetics 1985;22(3):203–10
Hancock RL: Theoretical mechanisms for synthesis of carcinogen-induced embryonic proteins: XV. Preliminary generalizations. Med Hypotheses 1986 Apr;19(4):403–12
Hancock RL: Theoretical mechanisms for synthesis of carcinogen-induced embryonic proteins: XIV. Mutational and non-mutational mechanisms as subsets of a more general mechanism. Part C. A defined cancer mutation. Med Hypotheses 1985 Nov;18(3):199–206
Hancock S see **Coleman CN**
Hancock S see **Edington HD**
Hancock S see **Picker M**
Hancock SL: Anterior eye protection with orbital neoplasia. Int J Radiat Oncol Biol Phys 1986 Jan;12(1):123–30
Hancock SL see **Sugarbaker PH**
Hancock T: Public health planning in the City of Toronto—Part 1. Conceptual planning. Can J Public Health 1986 May–Jun;77(3):180–4
Hancock WS, Harding DR, Barling PM, Sparrow JT: Selective labelling of apolipoproteins A-I and C-I at methionine residues by (3H) methyl exchange. Int J Pept Protein Res 1985 Jul;26(1):105–8
Hancock WS see **Harding DR**
Hancock WS see **Poll D**
Hancock WW, Atkins RC: Immunohistological studies with monoclonal antibodies. Methods Enzymol 1986;121:828–48
Hancock WW: Biology of organ transplantation [editorial] Conn Med 1986 Jul;50(7):485
Hancock WW, Rickles FR, Ewan VA, Atkins RC: Immunohistological studies with A1-3, a monoclonal antibody to activated human monocytes and macrophages. J Immunol 1986 Apr 1;136(7):2416–20
Hancock WW, Kobzik L, Colby AJ, O'Hara CJ, Cooper AG, Godleski JJ: Detection of lymphokines and lymphokine receptors in pulmonary sarcoidosis. Immunohistologic evidence that inflammatory macrophages express IL-2 receptors. Am J Pathol 1986 Apr;123(1):1–8
Hancock WW see **Ewan VA**
Hancock WW see **Guillén FJ**
Hancock WW see **Murphy GF**
Hancocks SA: Nicola Boissard Research Fund. First British research chair in oral biochemistry. Br Dent J 1985 Aug 24;159(4):127–8
Hand AR see **Jamur MC**
Hand AR see **Mc'nieks MI**
Hand AR see **Wahi SM**
Hand C see **Sear J**
Hand CW see **Kotob HI**
Hand D, Bungay PJ, Elliott BM, Griffin M: Activation of transglutaminase at calcium levels consistent with a role for this enzyme as a calcium receptor protein. Biosci Rep 1985 Dec;5(12):1079–86
Hand DJ: The role of statistics in psychiatry. Psychol Med 1985 Aug;15(3):471–6
Hand JM, Schwalm SF, Lewis AJ: Antagonism of antigen-induced contraction of isolated guinea-pig trachea by 5-lipoxygenase inhibitors. Int Arch Allergy Appl Immunol 1986;79(1):8–13
Hand JM see **Lewis AJ**
Hand JS, Whitehill JM: The prevalence of oral mucosal lesions in an elderly population. J Am Dent Assoc 1986 Jan;112(1):73–6
Hand JS see **Beck JD**
Hand JW, Johnson RH: Field penetration from electromagnetic applicators for localized hyperthermia. Recent Results Cancer Res 1986;101:7–17
Hand JW see **Dunlop PR**
Hand JW see **Marigold JC**
Hand L see **Parrish EP**
Hand MS, Hunt E, Phillips RW: Milk replacers for the neonatal calf. Vet Clin North Am Food [Food Anim Pract] 1985 Nov; 1(3):589–608 (116 ref.)
Hand MS see **Weingand KW**
Hand P see **Viola MV**
Hand PH see **Friedman E**
Hand PH see **Okuchi N**
Hand R, Moss BB: Suiting cancer treatment to the elderly. Compr Ther 1986 Aug;12(8):54–61
Hand R see **Stedman D**
Hand R see **Zeng GC**
Hand RE Jr see **Asrduna MJ**
Hand RE Jr see **Dunn WC**
Hand RE Jr see **Popp DM**
Hand SC, Carpenter JF: pH-induced hysteretic properties of phosphofructokinase purified from rat myocardium. Am J Physiol 1986 Mar;250(3 Pt 2):R505–11
Hand SC see **Carpenter JF**
Hand TH, Franklin KB: Associative factors in the effects of morphine on self-stimulation. Psychopharmacology (Berlin) 1986;88(4):472–9
Hand WL, King-Thompson NL: Contrasts between phagocyte antibiotic uptake and subsequent intracellular bactericidal activity. Antimicrob Agents Chemother 1986 Jan; 29(1):135–40
Handa A see **Gupta SP**
Handa A see **Prabhakar YS**
Handa AK see **Jayaswal RK**
Handa BK see **Williamson MP**
Handa F, Saduna JK, Sharma PK: Allergic contact dermatitis due to the plant Calotropis procera (Vern: AK). A case report. Indian J Dermatol 1984 Jul;29(3):27–9
Handa F see **Baksh S**
Handa F see **Mittal R**
Handa H, Watanabe H, Nishigaki T: [Transcriptional regulation of adenovirus E4 gene] Tanpakushitsu Kakusan Koso 1985 Dec;30(14 Suppl):1570–9 **(Jpn)**
Handa H, Uehara S, Hirayama A, Sakamoto W: [Saliva kallikrein activity in diabetics] Rinsho Byori 1986 Mar; 34(3):267–73 **(Jpn)**
Handa H see **Fukuyama H**
Handa H see **Hashimoto N**
Handa H see **Hirai O**
Handa H see **Ishikawa M**
Handa H see **Keyaki A**
Handa H see **Kitamura K**
Handa H see **Kojima M**
Handa H see **Konishi T**
Handa H see **Miyatake S**
Handa H see **Mogami H**
Handa H see **Mori K**
Handa H see **Moritake K**
Handa H see **Nagasawa S**
Handa H see **Nakahara I**
Handa H see **Nilijima KH**
Handa H see **Oda K**
Handa H see **Oda Y**
Handa H see **Okamoto S**
Handa H see **Paine JT**
Handa H see **Sakamoto W**
Handa H see **Takakura K**
Handa H see **Takaya M**
Handa H see **Taki W**
Handa H see **Tokuriki Y**
Handa H see **Tsukahara T**
Handa H see **Yamagami T**
Handa H see **Yamasaki T**
Handa J, Suzuki F: Supreme anterior communicating artery. Neuroradiology 1986;28(2):174
Handa J see **Koyama T**
Handa J see **Nakano Y**
Handa J see **Suda K**
Handa K see **Yoshimura K**
Handa M, Titani K, Holland LZ, Roberts JR, Ruggeri ZM: The von Willebrand factor-binding domain of platelet membrane glycoprotein Ib. Characterization by monoclonal antibodies and partial amino acid sequence analysis of proteolytic fragments. J Biol Chem 1986 Sep 25;261(27):12579–85
Handa M: [Acquisition of audio-visual conditional discrimination in pigeons] Shinrigaku Kenkyu 1985 Jun; 56(2):63–7 (Eng. Abstr.) **(Jpn)**
Handa M, Nakada T, Kajitsuka S, Hirose M, Sato Y: [Portosystemic A-V fistula and portal hypertension associated with islet-cell tumor of the pancreas] Nippon Geka Gakkai Zasshi 1985 Aug;86(8):953–8 (Eng. Abstr.) **(Jpn)**
Handa M see **Fujimura S**
Handa M see **Kizaki M**
Handa M see **Saruta T**
Handa N, Fukunaga R, Yoneda S, Kimura K, Kamada T, Ichikawa Y, Takaha M, Sonoda T, Tokunaga K, Kuroda C, et al: State of systemic hemodynamics in a case of juxtaglomerular cell tumor. Clin Exp Hypertens [A] 1986; 8(1):1–19
Handa N, Saita S, Ikeda K, Doki T, Naito K: Requirement of parenteral fat in infants with biliary atresia. JPEN J Parenter Enteral Nutr 1985 Nov–Dec;9(6):685–90
Handa P see **Bhatia BD**
Handa RJ, Condon TP, Whitmoyer DI, Gorski RA: Gonadotropin secretion following intraventricular norepinephrine infusion into neonatally androgenized female rats. Neuroendocrinology 1986;43(3):269–72
Handa RJ, McGivern RF, Noble ES, Gorski RA: Exposure to alcohol in utero alters the adult patterns of luteinizing hormone secretion in male and female rats. Life Sci 1985 Nov 4;37(18):1683–90
Handa RJ, Reid DL, Resko JA: Androgen receptors in brain and pituitary of female rats: cyclic changes and comparisons with the male. Biol Reprod 1986 Mar; 34(2):293–303
Handa RJ see **Condon TP**
Handa RJ see **Resko JA**
Handa RK, Johns EJ: Interaction of the renin-angiotensin system and the renal nerves in the regulation of rat kidney function. J Physiol (Lond) 1985 Dec;369:311–21
Handa S, Fujii I, Ohnishi S, Yamazaki H, Nakamura Y: Strategy to manage pump failure due to chronic pulmonary diseases—pathophysiology and treatment of right ventricular overload. Jpn Circ J 1986 Apr;50(4):350–8
Handa S see **Fukuda K**
Handa S see **Iijima Y**
Handa S see **Kushi Y**
Handa S see **Mohri S**
Handa S see **Nagayama J**
Handa S see **Nakamura K**
Handa S see **Ohnishi S**
Handa S see **Tani M**
Handa T see **Handa Y**
Handa T see **Kawashima Y**
Handa T see **Nakazaki M**
Handa V, Oza RM: Placenta accreta. J Indian Med Assoc 1985 May;83(5):159–60
Handa V, Mukherjee RA, Patel RZ, Oza RM: G-6-PD deficiency in newborns. J Indian Med Assoc 1985 Jul; 83(7):225–6
Handa Y, Hoshimiya N: [Control of the paralyzed upper/lower extremities by functional electrical stimulation (FES)] Iyodenshi To Seitai Kogaku 1986 Feb;24(1):1–7 (39 ref.) **(Jpn)**
Handa Y, Miyazaki M, Sato J: Perfusion technique of suckling rat liver, and comparison of cytologic and biochemical properties between hepatocytes isolated from suckling and adult rats. Res Exp Med (Berl) 1986; 186(2):121–31
Handa Y, Naito A, Watanabe S, Komatsu S, Shimizu Y: Functional recovery of locomotive behavior in the adult spinal dog. Tohoku J Exp Med 1986 Apr;148(4):373–84
Handa Y, Hayashi M, Kawano H, Kobayashi H, Hirose S: Vertebral artery thrombosis accompanied by burst fracture of the lower cervical spine: case report. Neurosurgery 1985 Dec;17(6):955–7
Handa Y, Handa T, Nakatsuchi Y, Yagi R, Hoshimiya N: [A voice-controlled functional electrical stimulation system for the paralyzed hand] Iyodenshi To Seitai Kogaku 1985 Sep;23(5):292–8 (Eng. Abstr.) **(Jpn)**
Handa Y see **Hayashi M**
Handa Y see **Kabuto M**
Handa Y see **Kawano H**
Handa Y see **Kobayashi H**
Handa Y see **Miyatake S**
Handa Y see **Miyazaki M**
Handa Y see **Okamoto S**
Handa Y see **Takasu N**
Handa Y see **Takauchi K**
Handagama P see **Feldman BF**
Handagama PJ, Feldman BF: Drug-induced thrombocytopenia. Vet Res Commun 1986 Jan;10(1):1–20
Handal NJ see **Hunt PA**
Handal PJ, DeMoor-Peal R: Validity of the Personality Inventory for Children with four-year-old males and females: a reanalysis. J Pediatr Psychol 1985 Sep; 10(3):355–8
Handal PJ, Hopper S: Relationship of sex, social class and rural/urban locale to preschoolers' AML scores. Psychol Rep 1985 Dec;57(3 Pt 1):707–13
Handberg GM see **Adam SP**
Hande K see **Coggeshall J**
Hande KR: Evaluation of a thiazide-allopurinol drug interaction. Am J Med Sci 1986 Oct;292(4):213–6
Hande KR see **Anthony LB**
Hande KR see **Baumann MA**
Hande KR see **Dessypris EN**
Hande KR see **Doll DC**
Hande KR see **Hainsworth JD**
Hande KR see **List AF**
Handel DB, Ravin CE: The ICU chest film. Cardiopulmonary monitoring and assist devices. Cardiol Clin 1983 Nov; 1(4):711–27
Handel H see **Steye JU**
Handel H see **Trappe BO**
Händel K: Vereitelung einer Blutprobe—eine Besonderheit des schweizerischen Verkehrsstrafrechts. Blutalkohol 1985 Sep;22(5):381–7 (Eng. Abstr.) **(Ger)**
Handel M: Deferred pelvic examinations: a purposeful omission in the care of mentally ill women. Hosp Community Psychiatry 1985 Oct;36(10):1070–4
Handel MA see **Sotomayor RE**
Handel SE, Stickland NC: "Giant" muscle fibres in skeletal muscle of normal pigs. J Comp Pathol 1986 Jul; 96(4):447–57
Handeland G: Simplified chromogenic substrate assay for low molecular weight heparin. Thromb Res 1986 Apr 1; 42(1):105–8
Handeland GF see **Andersson TR**
Handeland GF see **Holm HA**
Handeli S see **Ginsberg H**
Handelman GJ see **Baker H**
Handelman GJ see **van Kuijk FJ**
Handelman IL see **Millay RH**
Handelman RB, Perlman MD, Coleman WB: Brachymetatarsia. A review of the literature and case report. J Am Podiatr Med Assoc 1986 Jul;76(7):413–6 (10 ref.)
Handelman SL, Baric JM, Espeland MA, Berglund KL: Prevalence of drugs causing hyposalivation in an institutionalized geriatric population. Oral Surg Oral Med Oral Pathol 1986 Jul;62(1):26–31
Handelmann GE: Neuropeptide effects on brain development. J Physiol (Paris) 1985;80(4):268–74 (72 ref.)
Handelmann GE, Dow-Edwards D: Modulation of brain development by morphine: effects on central motor systems and behavior. Peptides 1985;6 Suppl 2:29–34
Handelsman DJ, Spaliviero JA, Turtle JR: Bioactive luteinizing hormone in plasma of uraemic men and men with primary testicular damage. Clin Endocrinol (Oxf) 1986 Mar;24(3):259–66
Handelsman DJ, Conway AJ, Boylan LM, van Nunen SA: Testicular function and fertility in men with homozygous

alpha-1 antitrypsin deficiency. Andrologia 1986 Jul-Aug; 18(4):406-12
Handelsman DJ, Spaliviero JA, Turtle JR: Hypothalamic-pituitary function in experimental uremic hypogonadism. Endocrinology 1985 Nov;117(5):1984-95
Handelsman DJ, Spaliviero JA, Turtle JR: Testicular function in experimental uremia. Endocrinology 1985 Nov; 117(5):1974-83
Handelsman DJ, Conway AJ, Boylan LM, Yue DK, Turtle JR: Testicular function and glycemic control in diabetic men. A controlled study. Andrologia 1985 Sep-Oct; 17(5):488-96
Handelsman DJ, Swerdloff RS: Pharmacokinetics of gonadotropin-releasing hormone and its analogs. Endocr Rev 1986 Feb;7(1):95-105 (106 ref.)
Handelsman DJ see Jarjour LT
Handelsman DJ see Rajfer J
Handelsman DJ see Sokol RZ
Handelsman DJ see Swerdloff RS
Handelsman H: Apheresis in the treatment of chronic relapsing polyneuropathy. J Clin Apheresis 1985;2(4):354-7 (17 ref.)
Handelsman J see Ugalde RA
Handelsman K see Cappello J
Handen BL, Mandell F, Russo DC: Feeding induction in children who refuse to eat. Am J Dis Child 1986 Jan; 140(1):52-4
Handerek M see Malarewicz A
Handfield-Jones R see Forette F
Handfield-Jones S, Allen BR, Littlewood SM: Dapsone use with oral-genital ulcers [letter] Br J Dermatol 1985 Oct; 113(4):501
Handford HA, Mayes SD, Bagnato SJ, Bixler EO: Relationships between variations in parents' attitudes and personality traits of hemophilic boys. Am J Orthopsychiatry 1986 Jul;56(3):424-34
Handford HA, Mayes SD, Bixler EO, Mattison RE: Personality traits of hemophilic boys. J Dev Behav Pediatr 1986 Aug;7(4):224-9
Handford HA see Mattison RE
Handford PA see Ner SS
Handin RI see Bockenstedt P
Handin RI see Fay PJ
Handin RI see Loscalzo J
Handin RI see Michelson AD
Handin RI see Stemerman MB
Handl-Zeller L, Hohenberg G: Der kombinierte Einsatz von Photonen- und Elektronenbestrahlung bei der Therapie des Prostatakarzinoms. Rontgenpraxis 1986 Feb;39(2):61-3 (Ger)
Handler C see Child A
Handler CE: Investigation of symptom free patients after myocardial infarction [editorial] Br Heart J 1986 Jun; 55(6):531-4
Handler CE: Submaximal predischarge exercise testing after myocardial infarction: prognostic value and limitations. Eur Heart J 1985 Jun;6(6):510-7
Handler CE, Sowton E: Diurnal variation in symptom-limited exercise test responses six weeks after myocardial infarction. Eur Heart J 1985 May;6(5):444-50
Handler CE, Child A, Light ND, Dorrance DE: Mitral valve prolapse, aortic compliance, and skin collagen in joint hypermobility syndrome. Br Heart J 1985 Nov;54(5):501-8
Handler CE, Sowton E: Stress testing predischarge and six weeks after myocardial infarction to compare submaximal and maximal exercise predischarge and to assess the reproducibility of induced abnormalities. Int J Cardiol 1985 Oct;9(2):173-90
Handler CE, Ardley RG, Maisey MN: Gated thallium tomography--potential for improved accuracy in the detection of coronary artery disease. Br J Radiol 1985 Feb; 58(686):107-10
Handler ES, Mordes JP, Seals J, Koevary S, Like AA, Nakano K, Rossini AA: Diabetes in the Bio-Breeding/Worcester rat. Induction and acceleration by spleen cell-conditioned media. J Clin Invest 1985 Oct;76(4):1692-4
Handler ES see Greiner DL
Handler ES see Mordes JP
Handler ES see Rossini AA
Handler JA, Thurman RG: Fatty acid-dependent ethanol metabolism. Biochem Biophys Res Commun 1985 Nov 27; 133(1):44-51
Handler JS: Regulation of transport in cultured epithelia. Biol Cell 1985;55(3):173-5
Handler JS, Moran A: Regulation of expression of the sodium-coupled hexose transporter in cultured LLC-PK1 epithelia. Pflugers Arch 1985;405 Suppl 1:S163-6
Handler JS see Corrocciai RS
Handler JS see Harris HW Jr
Handler JS see Lang MA
Handler JS see Moran A
Handler JS see Spiegel S
Handler JS see Steele RE
Handler JS see Turner RJ
Handler JS see Yanase M
Handler S see Fromm M
Handler SD: Upper airway obstruction in craniofacial anomalies: diagnosis and management. Birth Defects 1985; 21(2):15-31
Handler SD see Raney RB Jr
Handler SD see Tellan SA
Handlers JP, Howell RE, Abrams AM, Melrose RJ: Extranodal oral lymphoma. Part I. A morphologic and immunoperoxidase study of 34 cases. Oral Surg Oral Med Oral Pathol 1986 Apr;61(4):362-7
Handlers JP, Abrams AM, Aberle AM, Auyong T, Melrose RJ: Squamous cell carcinoma of the lip developing in discoid lupus erythematosus. Oral Surg Oral Med Oral Pathol 1985 Oct;60(4):382-6
Handlers JP see Aberle AM
Handley BG, Ng ML, Schwartzkoff CL: Electrophoretic mobility of Bacteroides nodosus pilus antigens. Aust Vet J 1986 Feb;63(2):62-3
Handley CJ, Lowther DA, McQuillan DJ: The structure and synthesis of proteoglycans of articular cartilage. Cell Biol Int Rep 1985 Sep;9(9):753-82
Handley CJ see McQuillan DJ
Handley CJ see Struganli RA
Handley D see Maloney T
Handley D see Nawroth PP
Handley DA, Farley C, Deacon RW, Saunders RN: Evidence for distinct systemic extravasation effects of platelet activating factor, leukotrienes B4, C4, D4 and histamine in the guinea pig. Prostaglandins Leukotrienes Med 1986 Mar;21(3):269-77
Handley DA, Van Valen RG, Melden MK, Saunders RN: Suppression of rat carotid lesion development by the calcium channel blocker PN 200-110. Am J Pathol 1986 Jul;124(1):88-93
Handley DA, Van Valen RG, Saunders RN: Vascular responses of platelet-activating factor in the Cebus apella primate and inhibitory profiles of antagonists SRI 63-072 and SRI 63-119. Immunopharmacology 1986 Jun; 11(3):175-82
Handley DA, Lee ML, Saunders RN: Evidence for a direct effect on vascular permeability of platelet-activating factor induced hemoconcentration in the guinea pig. Thromb Haemost 1985 Dec 17;54(4):756-9
Handley DA, Chien S: Ultrastructural studies of endothelial and platelet receptor binding of thrombin-colloidal gold probes. Eur J Cell Biol 1986 Jan;39(2):391-8
Handley DA see Kaperonis AA
Handley DA see Nawroth PP
Handley DA see Nemecek GM
Handley HH see Sobol RE
Handley PS, Tipler LS: An electron microscope survey of the surface structures and hydrophobicity of oral and non-oral species of the bacterial genus Bacteroides. Arch Oral Biol 1986;31(5):325-35
Handley PS see Weerkamp AH
Handley RW see Murphy WM
Handley SL, Singh L: Modulation of 5-hydroxytryptamine-induced head-twitch response by drugs acting at GABA and related receptors. Br J Pharmacol 1985 Sep;86(1):297-303
Handley SL, Singh L: The modulation of head-twitch behaviour by drugs acting on beta-adrenoceptors: evidence for the involvement of both beta 1- and beta 2-adrenoceptors. Psychopharmacology (Berlin) 1986; 88(3):320-4
Handley SL see Singh L
Handlin DL see Korntgay ET
Handlin DS see Dworkin RH
Handlogten ME, Barber EF, Bracy DS, Kilberg MS: Amino acid-dependent inactivation of glucagon-induced System A transport activity in cultured rat hepatocytes. Mol Cell Endocrinol 1985 Nov;43(1):61-9
Handlogten ME see Bracy DS
Handlogten ME see Kilberg MS
Handloa B see Handloa M
Handloa M, Handloa B, Bokovi K: Un cas de trypanosomose (T. brucei) chez un tigre d'asie (Panthera tigris) dans une fauverie au Togo. Rev Elev Med Vet Pays Trop 1984;37 Spec No:258-62 (Eng. Abstr.) (Fre)
Handman E, Jarvis HM: Nitrocellulose-based assays for the detection of glycolipids and other antigens: mechanism of binding to nitrocellulose. J Immunol Methods 1985 Oct 24;83(1):113-23
Handman E see Mitchell GF
Hando T, Sugimori H, Higashihwai H, Kuroshima Y, Nishiya I, Sugimoto O, Noda K: [Studies on the prevalence and incidence rate of epithelial neoplasia of the uterine cervix by mass survey using mobile units] Nippon Sanka Fujinka Gakkai Zasshi 1985 Nov; 37(11):2287-90 (Eng. Abstr.) (Jpn)
Hando T, Kodama S, Takeuchi S, Goto S: [On interrupted postmolar choriocarcinoma] Nippon Sanka Fujinka Gakkai Zasshi 1985 Oct; 37(10):2019-22 (Eng. Abstr.) (Jpn)
Hando T, Kodama S, Takeuchi S: [On the results of hydatidiform mole managed by Niigata method] Nippon Sanka Fujinka Gakkai Zasshi 1985 Dec; 37(12):2722-30 (Eng. Abstr.) (Jpn)
Handoca A see Ghinea E
Handorf CR: Tricyclic antidepressant blood levels [letter] J Clin Psychiatry 1985 Dec;46(12):545
Handorf CR see Chiodo JC
Handrache L see Alexandrescu M
Handrache L see Teodorovici G
Handren J see Bas L
Handrich LS see Borroni PF
Handrick W, Spencker FB, Braun W: Antibakterielle Chemotherapie--strenge Indikation und Entwicklungstrends. Padiatr Grenzgeb 1986;25(1):11-22 (Eng. Abstr.) (Ger)
Handrick W see Boehm G
Handrick W see Lietz R
Handrick W see Richter T
Handrick W see Wasser S
Handrick W see Wiersbitzky S
Hands L see Dennison AR
Hands LJ, Dudley NE: A comparison between gap-length and Waterston classification as guides to mortality and morbidity after surgery for esophageal atresia. J Pediatr Surg 1986 May;21(5):404-6
Hands LJ see Campbell WB
Hands LJ see Clarke PJ
Hands LJ see Oberhoensli RD
Hands ME, Lloyd BL, Robinson JS, de Klerk N, Thompson PL: Prognostic significance of electrocardiographic site of infarction after correction for enzymatic size of infarction. Circulation 1986 May;73(5):885-91
Hands ME, Lloyd BL, Hung J: Cross-sectional echocardiographic diagnosis of unruptured right sinus of Valsalva aneurysm dissecting into the interventricular septum. Int J Cardiol 1985 Nov;9(3):380-3
Hands ME, Lloyd BL, Hopkins BE: Carcinoma of uterine cervix with myocardial metastases associated with chest pain and asystolic arrest. Int J Cardiol 1986 Apr;11(1):132-5
Hands S see Stevens D
Handsaker AL see Thiermann AB
Handschak H: Sicherstellung der Sofortreaktion der Schnellen Medizinischen Hilfe (SMH): Transportcontainer für Materialgrundreserven (MGR). Z Arztl Fortbild (Jena) 1985;79(22):967-8 (Ger)
Handschin B see Tsai MY
Handschumacher M see Carlson W
Handschumacher M see Erin G
Handschumacher M see Novotny J
Handschumacher MD see Sowadski JM
Handschumacher RE see Darnowski JW
Handschumacher RE see Hait WN
Handschumacher RE see Harding MW
Handschumacher RE see Koletsky AJ
Handschumacher RE see Schwartz PM
Handsfield HH: AIDS and sexual behavior in gay men [letter] Am J Public Health 1985 Dec;75(12):1449-50
Handsfield HH: Decreasing incidence of gonorrhea in homosexually active men--minimal effect on risk of AIDS. West J Med 1985 Oct;143(4):469-70
Handsfield HH, Jasman LL, Roberts PL, Hanson VW, Kothenbeutel RL, Stamm WE: Criteria for selective screening for Chlamydia trachomatis infection in women attending family planning clinics. JAMA 1986 Apr 4; 255(13):1730-4
Handsfield HH see Collier AC
Handsfield HH see Greenblatt RM
Handsfield HH see Miller RA
Handsfield HH see Sandberg ET
Handshoe R see Grayburn PA
Handshoe R see Smith MD
Handshoe S see Smith MD
Handson PD see Hamir AN
Handwerger BS see Abraham RT
Handwerger BS see Jensen MD
Handwerger BS see Katoh K
Handwerger BS see McKean DJ
Handwerger BS see Witzig TE
Handwerger S, Tomasz A: Alterations in kinetic properties of penicillin-binding proteins of penicillin-resistant Streptococcus pneumoniae. Antimicrob Agents Chemother 1986 Jul;30(1):57-63
Handwerger S, Capel WD: Differences in the cell surface antigens of prolactin-producing cells of human decidual and pituitary tissues. J Clin Endocrinol Metab 1985 Nov; 61(5):830-3
Handwerger S, Tomasz A: Alterations in penicillin-binding proteins of clinical and laboratory isolates of pathogenic Streptococcus pneumoniae with low levels of penicillin resistance. J Infect Dis 1986 Jan;153(1):83-9
Handwerger S see Barrett J
Handwerger S see Freemark M
Handwerger S see Harman I
Handwerger S see Teich SA
Handwerger S see Wiebe RH
Handwerger S see Zeitler P
Handwerk-Leber C see Ragni MV
Handwerker HO, Reeh PW: Algesimetry--a necessity in research on analgesic drugs. Agents Actions [Suppl] 1986; 19:33-49
Handwerker JV Jr, Palmer RF: Clonidine in the treatment of "restless leg" syndrome [letter] N Engl J Med 1985 Nov 7;313(19):1228-9
Handy JR see Slotman GJ
Handy LC see Pelletier G
Handy M see Rowley JM
Handysides GH see Sacks FM
Handzel J see Kuklik M
Handzel V see Laszlo A
Handzel ZT, Elitzur Y, Algrimawi S, Moses S, Keynan A, Amitai I, Pucht M, Burstein Y, Buchner V, Trainin N: Treatment of congenital immune deficiencies with a thymic hormone--thymic humoral factor. Isr J Med Sci 1986 May; 22(5):387-92
Handzel ZT see Schlesinger M
Hane L see Sonnenbichler J

Hase S see **Contreras LN**
Hase S see **Gardner DG**
Haseberg B see **Halstensen A**
Haseberg B see **Kolmannskog S**
Hasecki M: Lekarze polscy—wychowankowie Uniwersytetu Wiedeńskiego. Część I (A–E). Arch Hist Filoz Med 1985; 48(4):433–62 **(Pol)**
Hasecki R see **Borówka A**
Haseda K, Horiuchi T: A method for measurement of total circulating blood volume using indocyanine green. Tohoku J Exp Med 1986 Jan;148(1):49–56
Haseda K, Sato S, Ishizawa E, Horiuchi T: The importance of colloid osmotic pressure during open heart surgery in infants. Tohoku J Exp Med 1985 Sep;147(1):65–71
Haseda K: [Total circulatory arrest under extreme hypothermia for 3 hours: an experimental study] Nippon Kyobu Geka Gakkai Zasshi 1985 Aug;33(8):1200–6 (Eng. Abstr.) **(Jpn)**
Haseda K see **Iguchi A**
Haseda K see **Moizumi Y**
Haseda K see **Togawa T**
Haseda M, Kobayashi M, Maegawa H, Shigeta Y: Low frequency of the large insertion in the human insulin gene in Japanese. Diabetes 1986 Jan;35(1):115–8
Haseda M see **Kikkawa R**
Haseda M see **Kobayashi M**
Haseda N, Kajino Y, Saito M, Watanabe K, Nishio T, Mori C, Kijima Y, Nagaoka S: Mass survey for coronary lesions in school children with history of Kawasaki disease in Shimane Prefecture. Jpn Circ J 1985 Dec;49(12):1280–4
Haseda N see **Kijima Y**
Haseda T, Yamashita H, Tobise K: [The site of action of vasoactive agents on the pulmonary vascular bed in excised canine lung lobe preparations perfused with pulsatile flow] Nippon Kyobu Shikkan Gakkai Zasshi 1986 Jan;24(1):20–9 (Eng. Abstr.) **(Jpn)**
Haseda T see **Katagiri N**
Haseda T see **Ohe M**
Haseda T see **Ohsaki Y**
Haseda T see **Okuda M**
Haseda T see **Takahashi K**
Haseda T see **Tosa N**
Haseda T see **Yamashita H**
Haseda Y see **Kawamura S**
Haseef I see **Glover ID**
Hasefeld F, Hasefeld U, Wilichowski E, Schmidtke J: Rett syndrome—search for genetic markers. Am J Med Genet 1986;24 Suppl 1:377–82
Hasefeld F: Epileptische Anfälle im Kindesalter—Myopathien im Kindesalter. Off Gesundheitswes 1985 Aug;47(8):357–60 **(Ger)**
Hasefeld F: The clinical pattern of the Rett syndrome. Brain Dev 1985;7(3):320–5
Hasefeld F see **Aksu F**
Hasefeld F see **Christen HJ**
Hasefeld F see **Hagberg B**
Hasefeld M, Schulze J, Fischer S, Julius U, Schmechel H, Haller H: The Diabetes Intervention Study (DIS): a cooperative multi-intervention trial with newly manifested type II diabetics: preliminary results. Monogr Atheroscler 1985;13:98–103
Hasefeld M see **Fischer S**
Hasefeld M see **Hinkel GK**
Hasefeld M see **Schmechel H**
Hasefeld U see **Hasefeld F**
Hasegroefs G see **Rousseel P**
Hasegroefs G see **Vercauteren M**
Haseishi Y, Watanabe S, Kobayashi T, Kuriyama J: [Sleep apnea syndrome—treatment by pharyngoplasty] Nippon Jibiinkoka Gakkai Kaiho 1985 Aug;88(8):1018–26 (Eng. Abstr.) **(Jpn)**
Haseji T see **Nishimuno Y**
Haseke C see **Prasad VK**
Haseke E: Surgical treatment of ingrowing toenails. Cutis 1986 Apr;37(4):251–6
Haseke E: Physikalisch ausgelöste Blasen an Händen und Füssen. Med Monatsschr Pharm 1986 May;9(5):141–6 **(Ger)**
Haseke E: Nail biopsies in onychomycosis. Mykosen 1985 Oct;28(10):473–80
Haseke E: Electron microscopic demonstration of virus particles in hand, foot and mouth disease. Dermatologica 1985;171(5):321–6
Haseke E: Behandlung der Candida-Mykose—neue Aspekte? Fortschr Med 1985 Sep 12;103(34):799–803 (Eng. Abstr.) **(Ger)**
Haseke E: Immunhistochemischer Nachweis von carcinoembryonalem Antigen und Protein S-100 in Schweissdrüsentumoren. Z Hautkr 1986 Jan;61(1–2):32–46 (Eng. Abstr.) **(Ger)**
Haseke E see **Schell H**
Hasel D see **Volle E**
Häsel F see **Gräfe U**
Häsel F see **Richter W**
Häsel H: Der Einfluss des Cephalosporinderivats Cefodizim auf das Immunsystem bei In-vivo-Untersuchungen. Immun Infekt 1986 Feb;14(1):24–5 (Eng. Abstr.) **(Ger)**
Hasel H see **Graudal N**
Hasel H see **Kristensen M**
Hasel HK see **Horwitz N**
Häsel I, Liebermann B, Brückner B, Trüger R: Einfluss von Acetat auf die Bildung des Phytoeffektors Tentoxin durch Alternaria alternata (Fr.) Keissler. J Basic Microbiol 1985; 25(6):365–71 (Eng. Abstr.) **(Ger)**
Hasel KC see **Stricker PD**
Hasen D see **Jaffe EK**
Hasen J, Langser S: Geriatric nursing services restricted in Illinois. Nurse Pract 1985 Sep;10(9):16–21
Hasen PJ, Polson AM, Ladenheim S: Cell and fiber attachment to demineralized dentin from normal root surfaces. J Periodontol 1985 Dec;56(12):752–65
Hasen PJ see **Polson AM**
Hasen SD, Burn VE, Sturley SL, Tipper DJ, Bostian KA: Expression of a cDNA derived from the yeast killer preprotoxin gene: implications for processing and immunity. Proc Natl Acad Sci USA 1986 Mar;83(6):1675–9
Hasnet C see **Rousseau MF**
Hanew K, Sato S, Sasaki A, Goh M, Shimizu Y, Murakami O, Yoshinaga K: Modulation of postinhibitory increase in plasma prolactin by domperidone in patients with prolactin secreting adenoma. Endocrinol Jpn 1985 Dec;32(6):811–7
Hanew K, Sato S, Sasaki A, Goh M, Shimizu Y, Murakami O, Yoshinaga K: GHRF test in acromegalic patients for the evaluation of therapeutic results. Tohoku J Exp Med 1985 Nov;147(3):273–80
Hanew K, Sato S, Sasaki A, Goh M, Shimizu Y, Yoshinaga K: The dopaminergic regulation of plasma growth hormone secretion in normal subjects. Tohoku J Exp Med 1986 Feb; 148(2):151–8
Hanew K see **Iitake K**
Hanewald GJ see **Dorrepaal KL**
Haney AF: The "physiology" of the climacterium. Clin Obstet Gynecol 1986 Jun;29(2):397–406
Haney AF: Bilateral tubal occlusion secondary to asymptomatic ectopic pregnancies. Obstet Gynecol 1986 Mar;67(3 Suppl):52S–54S
Haney AF see **Jenkins S**
Haney AF see **Maxson WS**
Haney AF see **Olive DL**
Haney DN see **Klotz IM**
Haney L see **Dabbous MK**
Haney PJ see **Reed WP**
Haney PM, Estrin CR, Caliendo A, Patel MS: Precocious induction of hepatic glucokinase and malic enzyme in artificially reared rat pups fed a high-carbohydrate diet. Arch Biochem Biophys 1986 Feb 1;244(2):787–94
Haney SA see **De Blas AL**
Haney SJ see **Gabryl RS**
Haney SJ see **Schrader JA**
Haney T see **Blumenthal J**
Haney T see **Herman S**
Haney TL see **Williams RB Jr**
Haney WG see **Ismaiel SA**
Haney WH see **DeMesquita S**
Hanf RW Jr see **Dauble DD**
Hanf S see **Herrmann W**
Hanff BB see **Wawer MJ**
Hanff G see **Ekberg H**
Hanff P see **Wang HH**
Hanff PA, Fernandez C, Folds JD: Percoll-purified Treponema pallidum, an improved fluorescent treponemal antibody-absorbed antigen. J Clin Microbiol 1986 May; 23(5):980–2
Hanfland P, Kordowicz M, Peter-Katalinic J, Pfannschmidt G, Crawford RJ, Graham HA, Eggo H: Immunochemistry of the Lewis blood-group system: isolation and structures of Lewis-c active and related glycosphingolipids from the plasma of blood-group O Le(a–b–) nonsecretors. Arch Biochem Biophys 1986 May 1;246(2):655–72
Hang D see **Han P**
hang JY, Tian JS: [Advance in the research of platelet-derived growth factor] Sheng Li Ko Hsueh Chin Chan 1985 Jul;16(3):270–2 **(Chi)**
Hang L see **Andrews J**
Hang PL see **Xu YK**
Hangaard J see **Bjerrum OJ**
Hangarter R, Ort DR: The relationship between light-induced increases in the H+ conductivity of thylakoid membranes and activity of the coupling factor. Eur J Biochem 1986 Jul 1;158(1):7–12
Hangartner JR, Marley NJ, Whitehead A, Thomas AC, Davies MJ: The assessment of cardiac hypertrophy at autopsy. Histopathology 1985 Dec;9(12):1295–306
Hangartner JR see **Davies MJ**
Hangasky S see **Levitt MK**
Hangdrup H see **Serup J**
Hangeldian G see **Bonnas R**
Hangen DH see **Müller HW**
Hanger KH see **Krutz JM**
Hänggeli CA see **Spiess Y**
Hanggi D, Carr P: Analytical evaluation of the purity of commercial preparations of Cibacron Blue F3GA and related dyes. Anal Biochem 1985 Aug 15;149(1):91–104
Hänggi M, Bannwarth W, Stanneneberg HG: Conserved TAAAT motif in vaccinia virus late promoters: overlapping TATA box and site of transcription initiation. EMBO J 1986 May;5(5):1071–6
Hangiandreou NJ see **Hasegawa BH**
Hanglow AC, Welsh CJ, Conn P, Thomas DS, Coombs RR: Synovitis associated with serum IgM rheumatoid factor arising spontaneously in 'Old English' rabbits. Ann Rheum Dis 1986 Apr;45(4):331–8
Hanglow AC, Welsh CJ, Conn P, Coombs RR: Early rheumatoid-like synovial lesions in rabbits drinking cow's milk. II. Antibody responses to bovine serum proteins. Int Arch Allergy Appl Immunol 1985;78(2):152–60
Hanglow AC, Welsh CJ, Conn P, Pitts JM, Rampling A, Coombs RR: Experimental induction of rheumatoid factor and joint lesions in rabbits after intravenous injections of killed bacteria. Ann Rheum Dis 1986 Jan;45(1):50–9
Hanglow AC see **Welsh CJ**
Hangoc G see **Lu L**
Hanham CA see **Lockett SJ**
Hanham IW see **Mould RF**
Hanhijärvi H, Nevalainen T, Mäntsälä P: A six month dermal irritation test with anthralins in the Göttingen miniature swine. Arch Toxicol [Suppl] 1985;8:463–8
Hanhijärvi H see **Ylinen M**
Hani-Ayobe M see **Malak**
Hanich RF see **Kadish AH**
Hänichen T see **von Sandersleben J**
Hänicke W see **Haase A**
Hänicke W see **Matthaei D**
Hanicki Z, Sulowicz W: Multiple myeloma nephropathy. Przegl Lek 1985;42(4):369–71
Hanicki Z, Sulowicz W, Kopec J: Nawracajaca ostra niewydolność nerek u chorego z powysilkowa rhabdomioliza. Przegl Lek 1985;42(10):724–6 **(Pol)**
Haniffa J see **Kilcoyne RF**
Haniffa JM, Chan SC, Hirschman CA: Altered phosphorylation as a possible basis for cyclic nucleotide abnormalities in atopic dermatitis. Acta Derm Venereol [Suppl] (Stockh) 1985;120:47–9
Haniffa JM: Pharmacophysiology of atopic dermatitis. Clin Rev Allergy 1986 Feb;4(1):43–65 (166 ref.)
Haniffa JM see **Austin DR**
Haniffa JM see **Bennett MJ**
Haniffa JM see **Denman S**
Haniffa JM see **Hirshman CA**
Haniffa JM see **Holden CA**
Haniffa JM see **Weleber RG**
Haniffa JW see **Paul R**
Hanig CJ, Hornblass A: Treatment of postenucleation orbital cysts. Ann Ophthalmol 1986 May;18(5):191–3
Hanig JP see **Hui FW**
Hanigan M see **Pitot HC**
Hanigan MH, Pitot HC: Growth of carcinogen-altered rat hepatocytes in the liver of syngeneic recipients promoted with phenobarbital. Cancer Res 1985 Dec;45(12 Pt 1):6063–70
Hanigan MH, Pitot HC: Activities of benzphetamine N-demethylase and aryl hydrocarbon hydroxylase in cells isolated from gamma-glutamyl transpeptidase-positive foci and surrounding liver. JNCI 1985 Dec;75(6):1107–12
Hanigan MH see **Campbell HA**
Hanigan MH see **Goldsworthy TL**
Hanigan WC, Ali MB, Cusack TJ, Miller TC, Shah JJ: Diagnosis of subdural hemorrhage in utero. Case report. J Neurosurg 1985 Dec;63(6):977–9
Hanigan WC, Powers WF, Kennedy G, Roemisch F: Intracranial hemorrhage in premature infants [letter] Am J Dis Child 1986 Mar;140(3):184–5
Hanigan WC, Gibson J, Kleopoulos NJ, Cusack T, Zwicky G, Wright RM: Medical imaging of fetal ventriculomegaly. J Neurosurg 1986 Apr;64(4):575–80
Hanigan WC, Wright SM, Wright RM: Clinical utility of magnetic resonance imaging in pediatric neurosurgical patients. J Pediatr 1986 Apr;108(4):522–9
Hanihara A see **Kosugi H**
Hanik L see **Eriksson S**
Hanika C, Carlton WW, Hinsman EJ, Tuite J: Citrinin mycotoxicosis in the rabbit: ultrastructural alterations. Vet Pathol 1986 May;23(3):245–53
Hanika G: Das Trimethylchlorsilan-Verfahren zur gaschromatographischen Messung des Fluorids. Z Gesamte Hyg 1986 Mar;32(3):151–3 (Eng. Abstr.) **(Ger)**
Hanika G: Gaschromatographische Messung des Kohlenmonoxids in der Exhalationsluft im ppm-Bereich. Z Gesamte Hyg 1985 Oct;31(10):574–6 (Eng. Abstr.) **(Ger)**
Hanimann B, Lüscher KP, Morger R: Uterusdoppelmissbildungen mit einseitiger Nierenagenesie, ein Bericht über 5 Fälle. Z Kinderchir 1985 Oct; 40(5):299–302 (Eng. Abstr.) **(Ger)**
Hanin B see **Bouche P**
Hanin I see **Fisher A**
Hanin I see **Gibbons RD**
Hanin I see **Jasowsky DS**
Hanin I see **Kasa P**
Hanin I see **Kocsis JH**
Hanin I see **Koslow SH**
Hanin I see **Merikangas JR**
Hanin I see **Mistry JS**
Hanin I see **Spiker DG**
Hanin I see **Vickroy TW**
Haninec P see **Smetana K**
Haninec S see **Sroněk S**
Haning RV Jr, Gribble RK, Meier SM, Leifheit TL: Effects of dibutyryl cyclic AMP and gonadotropin-releasing hormone added prior to filter sterilization of the media and variation in oxygen partial pressure on output of human chorionic gonadotropin from term placental explants. Gynecol Obstet Invest 1985;20(2):74–7
Haning RV Jr see **Bhathena D**

Hanley RV Jr see **Pouncey CL**
Hanioka N see **Matsunaga T**
Hanioka T see **Inoshita E**
Hanis C see **Stunkard AJ**
Hanis CL, Ferrell RE, Tulloch BR, Schull WJ: Gallbladder disease epidemiology in Mexican Americans in Starr County, Texas. Am J Epidemiol 1985 Nov;122(5):820–9
Hanis NM see **Acquavella JF**
Hanis T, Mlunková J, Pospíšil M, Klír P, Bondy R: Effect of irradiation and storage time on the content of thiamine, riboflavin, and vitamin A in feeds based on cereals. Z Versuchstierkd 1985;27(3–4):169–73
Hanisch E, Schwille PO, Engelhardt W: The adrenal medulla protects against stress ulcers in the presence of gastric sympathectomy. Res Exp Med (Berl) 1985;185(5):341–4
Hanisch E: Sympathetic influence upon gastric function—implications for peptic ulcer disease. Hepatogastroenterology 1985 Oct;32(5):217–9
Hanisch FG, Egge H, Peter-Katalinic J, Uhlenbruck G: Primary structure of a major sialyl–saccharide alditol from human amniotic mucins expressing the tumor-associated sialyl–X antigenic determinant. FEBS Lett 1986 May 5; 200(1):42–6
Hanisch FG, Egge H, Peter–Katalinic J, Uhlenbruck G, Dienst C, Fangmann R: Primary structures and Lewis blood–group–dependent expression of major sialylated saccharides from mucus glycoproteins of human seminal plasma. Eur J Biochem 1985 Oct 15;152(2):343–51
Hanisch FG, Egge H, Peter–Katalinic J, Uhlenbruck G: Structure of neutral oligosaccharides derived from mucus glycoproteins of human seminal plasma. Eur J Biochem 1986 Mar 3;155(2):239–47
Hanisch KH, König D, Stoyan D: The pair correlation function for point and fibre systems and its stereological determination by planar sections. J Microsc 1985 Dec;140 (Pt 3):361–70
Hanisch R see **Mack TM**
Hanisch R see **Ross R**
Hanisch R see **Yu MC**
Hanish SJ see **Uniat L**
Hanitzsch R, Bartsch C, Wagner H: Coding of light intensity and stimulus duration in the receptor potential of the isolated rabbit retina. Biomed Biochim Acta 1985; 44(11–12):1673–9
Haniu M, Ryan DE, Levin W, Shively JE: The primary structure of cytochrome P–450d purified from rat liver microsomes: prediction of helical regions and domain analysis. Arch Biochem Biophys 1986 Jan;244(1):323–37
Haniu M see **Parkinson A**
Haniu M see **Wrighton SA**
Haniu M see **Yanagibashi K**
Hanjalic J see **Filipovic N**
Hanjani P see **Valente PT**
Hank JA see **Bozdech MJ**
Hank JA see **Schwartz BS**
Hank JA see **Sondel PM**
Hanke CW, Weisberger EC: Invasion of parotid gland by basal cell carcinoma: implications for therapy. J Dermatol Surg Oncol 1986 Aug;12(8):849–52
Hanke CW, Temofeew RK: Basal cell carcinoma with eccrine differentiation (eccrine epithelioma). J Dermatol Surg Oncol 1986 Aug;12(8):820–4
Hanke CW, Roenigk HH Jr, Pinkal JB: Complications of dermabrasion resulting from excessively cold skin refrigeration. J Dermatol Surg Oncol 1985 Sep; 11(9):896–900
Hanke CW, Temofeew RK, Miyamoto RT, Lingeman RE: Chemosurgical report: basal cell carcinoma involving the external auditory canal—treatment with Mohs micrographic surgery. J Dermatol Surg Oncol 1985 Dec; 11(12):1189–94
Hanke CW see **Brink JA**
Hanke CW see **Grosh SK**
Hanke CW see **Parker CM**
Hanke CW see **Rubenstein R**
Hanke FJ see **Kubo I**
Hanke H see **Hoffmeister HM**
Hanke HE see **Moser RL**
Hanke HE see **Pettigrew JE**
Hanke J see **Krajewska B**
Hanke J see **Nofera J**
Hanke J see **Schmit–Neuerburg KP**
Hanke JH see **Maurer DH**
Hanke JZ: Genetic susceptibility to toxic substances and its relationship to carcinogenesis. IARC Sci Publ 1984; (59):99–106
Hanke K see **Draeger J**
Hanke P, Jonas D, Weber W: Polarization optic investigations on the anatomy of the bladder neck and the vesical fundus in women. Urol Int 1986;41(2):121–8
Hanke P see **Morgan M**
Hanke R, Legel S, Martin PC: Untersuchungen zum Einsatz von Ernterückständen des Zuckerrohrs in der Rinderfütterung der Republik Kuba. 1. Mitteilung. Physikalische und chemische Zusammensetzung der Rückstände und Einfluss einer NaOH–Behandlung auf ihre in vitro– und in–vivo–Verdaulichkeit. Arch Tierernahr 1985 Dec;35(12):855–63 (Eng. Abstr.) (Ger)
Hanke R see **Speer A**
Hanke T see **Ebert B**
Hanke W, Breer H: Channel properties of an insect neuronal acetylcholine receptor protein reconstituted in planar lipid bilayers. Nature 1986 May 8–14;321(6066):171–4
Hanke W: Reconstitution of ion channels. CRC Crit Rev Biochem 1985;19(1):1–44 (146 ref.)
Hanke W see **Thurwood W**
Hanke W see **Yousri R**
Hankeln K, Michelsen H, Kubiak V, Beez M, Boehmert F: Continuous, on–line, real–time measurement of cardiac output and derived cardiorespiratory variables in the critically ill. Crit Care Med 1985 Dec;13(12):1071–3
Hankemeier U: Therapie des pulsierenden Schläfenkopfschmerzes. Exstirpation der Arteria temporalis superficialis. Fortschr Med 1985 Sep 19; 103(35):822–4 (Eng. Abstr.) (Ger)
Hanker JP, Nieschlag E, Schneider HP: Hypothalamic site of progesterone action on gonadotropin release. Horm Metab Res 1985 Dec;17(12):679–82
Hanker JS see **Gizmmara BL**
Hankey BF see **Steinhorn SC**
Hankey GJ, Gulland DL: Disseminated histoplasmosis. Aust NZ J Med 1986 Feb;16(1):66–8
Hankiewicz J, Panasz J: 5'–nukleotydaza w niektórych narzadach i we krwi. Postepy Hig Med Dosw 1985 Mar–Apr;39(2):150–64 (82 ref.) (Eng. Abstr.) (Pol)
Hankin F see **Wojtys E**
Hankin FM, Smith PA, Braunstein EM: Evaluation of the carpal scaphoid. Am Fam Physician 1986 Aug;34(2):129–32
Hankin FM, Braunstein EM, Orringer MB: Timely evaluation of shoulder pain in a teenager. Am Fam Physician 1986 Feb;33(2):177–80
Hankin FM, Jaeger SH, Beddings A: Autogenous sural nerve grafts: a harvesting technique. Orthopedics 1985 Sep; 8(9):1160–1
Hankin FM see **Janda DH**
Hankin FM see **Louis DS**
Hankin FM see **Schneider LH**
Hankin FM see **Smith PA**
Hankin JH: 23rd Lenna Frances Cooper memorial lecture: a diet history method for research, clinical, and community use. J Am Diet Assoc 1986 Jul;86(7):868–72
Hankin JH see **Heilbrun LK**
Hankin JH see **Kolonel LN**
Hankin JH see **Nomura AM**
Hankin JH see **Yano K**
Hankin MH see **Lund RD**
Hankin RC see **Louis DS**
Hankins CA, Zamani AA, Rumbaugh CL: Prolactinomas. Clinical presentation, radiologic assessment, and therapeutic options. Invest Radiol 1985 Jul;20(4):345–54 (54 ref.)
Hankins CC, Veum TL, Reeves PG: Zinc requirement of the baby pig when fed wet–autoclaved spray–dried egg albumen as the protein source. J Nutr 1985 Dec; 115(12):1600–12
Hankins DG: Controversies in resuscitation. Postgrad Med 1986 May 15;79(7):24–6, 29–30, 33
Hankins GD, Hauth JC: A comparison of the relative toxicities of beta–sympathomimetic tocolytic agents. Am J Perinatol 1985 Oct;2(4):338–46
Hankins GD see **Cunningham FG**
Hankins GD see **Gilstrap LC 3d**
Hankins GD see **Hauth JC**
Hankins GD see **Leveno KJ**
Hankins GD see **Parker CR Jr**
Hankins GD see **Turner RJ**
Hankins L see **Grotta J**
Hankins RR see **McKnight JT**
Hankins TD see **Sievertsen WA**
Hankins WD, Schooley J, Eastment C: Erythropoietin, an autocrine regulator? Serum–free production of erythropoietin by cloned erythroid cell lines. Blood 1986 Jul;68(1):263–8
Hankins WD see **Anderson SM**
Hankins WD see **Berger SA**
Hankins WD see **Bestwick RK**
Hankins WD see **Hoosein A**
Hankins WD see **Qian RL**
Hankins WD see **Vu VT**
Hankinson J see **Hodous TK**
Hankinson J see **Petersen M**
Hankinson JL see **Gardner RM**
Hankinson JL see **Petsonk EL**
Hankinson O see **Gudas JM**
Hankinson SE see **Vesley D**
Hankiss J: Hibázink és bünciink. Orv Hetil 1986 Jan 5;127(1):57 (Hun)
Hanko J see **Hardebo JE**
Hanko JH, Törnebrandt K, Hardebo JE, Kåhrström J, Nobin A, Owman C: Neuropeptide Y induces and modulates vasoconstriction in intracranial and peripheral vessels of animals and man. J Auton Pharmacol 1986 Jun;6(2):117–24
Hankóczy J see **Jánosi A**
Hanks CT see **Parkinson WC**
Hanks GE see **Mesic JB**
Hanks GE see **Walbor PE**
Hanks GW: Drug treatments for relief of pain due to bone metastases. J R Soc Med 1985;78 Suppl 9:26–30
Hanks GW, Thomas EA: Intravenous opioids in chronic cancer pain [letter] Br Med J [Clin Res] 1985 Oct 19; 291(6502):1124–5
Hanks GW see **Jones VA**
Hanks J see **Quinn SF**
Hanks JB, Jones RS: The pathogenesis, detection, and surgical treatment of hepatic metastases. Curr Probl Cancer 1986 May;10(5):217–65 (157 ref.)
Hanks JB see **Calhoun P**
Hanks SB: The role of therapy in Rett syndrome. Am J Med Genet 1986;24 Suppl 1:247–52
Hanks SK, Riggs MG: Selective insolubility of active hsp70 gene chromatin. Biochim Biophys Acta 1986 Jun 20; 867(3):124–34
Hanley AB see **Fenwick GR**
Hanley D see **Whitley RJ**
Hanley DA, Wellings PG: A "carboxyl terminal" clinical radioimmunoassay for parathyroid hormone with apparent recognition preference for the intact hormone. J Immunoassay 1985;6(3):245–59
Hanley DA, Wellings PG: Dopamine–stimulated parathyroid hormone release in vitro: further evidence for a two–pool model of parathyroid hormone secretion. Can J Physiol Pharmacol 1985 Sep;63(9):1139–44
Hanley DF, Wilson DA, Traystman RJ: Effect of hypoxia and hypercapnia on neurohypophyseal blood flow. Am J Physiol 1986 Jan;250(1 Pt 2):H7–15
Hanley DF see **Goldberg AL**
Hanley EN Jr: Decompression and distraction–derotation arthrodesis for degenerative spondylolisthesis. Spine 1986 Apr;11(3):269–76
Hanley EN Jr see **Angel MF**
Hanley EN Jr see **Baum JA**
Hanley FL, Grattan MT, Stevens MB, Hoffman JI: Role of adenosine in coronary autoregulation. Am J Physiol 1986 Apr;250(4 Pt 2):H558–66
Hanley FL see **Grattan MT**
Hanley HG see **King JW**
Hanley J see **Herschorn S**
Hanley JA: Evaluating primary prevention programmes against cancer. Bull WHO 1986;64(2):311–20
Hanley JA see **Baumgarten M**
Hanley JA see **Hortop J**
Hanley JA see **Marcial VA**
Hanley JA see **Parfrey PS**
Hanley JA see **Roskies E**
Hanley JA see **Seraganian P**
Hanley JF see **Papa LE Jr**
Hanley M see **Rodman DM**
Hanley ME, Bone RC: Acute respiratory failure. Pathophysiology, causes, and clinical manifestations. Postgrad Med 1986 Jan;79(1):166–9, 172–6
Hanley MR see **Jones CA**
Hanley MR see **Womack MD**
Hanley PC, Holmes DR Jr, Julsrud PR, Smith HC: Use of conventional and newer radiographic contrast agents in cardiac angiography. Prog Cardiovasc Dis 1986 May–Jun; 28(6):435–48 (155 ref.)
Hanley PC, Tajik AJ, Hynes JK, Edwards WD, Reeder GS, Hagler DJ, Seward JB: Diagnosis and classification of atrial septal aneurysm by two–dimensional echocardiography: report of 80 consecutive cases. J Am Coll Cardiol 1985 Dec;6(6):1370–82
Hanley PC, Vlietstra RE, Fisher LD, Smith HC: Indications for coronary angiography: changes in laboratory practice over a decade. Mayo Clin Proc 1986 Apr;61(4):248–53
Hanley PC see **O'Keefe JH Jr**
Hanley RD see **Watson RC**
Hanley RM see **Harper JF**
Hanley SP: Prostaglandins and the lung. Lung 1986; 164(2):65–77 (80 ref.)
Hanley SP, Bevan J: Inhibition by aspirin of human arterial and venous prostacyclin synthesis. Prostaglandins Leukotrienes Med 1985 Nov;20(2):141–9
Hanley–Bowdoin L, Orozco EM Jr, Chua NH: In vitro synthesis and processing of a maize chloroplast transcript encoded by the ribulose 1,5–bisphosphate carboxylase large subunit gene. Mol Cell Biol 1985 Oct;5(10):2733–45
Hanley–Bowdoin L see **Orozco EM Jr**
Hanley–Hyde JM, Lynch RG: The physiology of B cells as studied with tumor models. Annu Rev Immunol 1986; 4:621–49 (172 ref.)
Hanlon DP, Ferm VH: Concentration and chemical status of arsenic in the blood of pregnant hamsters during critical embryogenesis. 1. Subchronic exposure to arsenate utilizing constant rate administration. Environ Res 1986 Aug; 40(2):372–9
Hanlon DP, Ferm VH: Concentration and chemical status of arsenic in the blood of pregnant hamsters during critical embryogenesis. 2. Acute exposure. Environ Res 1986 Aug; 40(2):380–90
Hanlon DP see **Ferm VH**
Hanlon JT, Andolsek KM, Clapp–Channing NE, Gehlbach SH: Drug–prescribing in a family medicine residency program with a pharmacotherapeutics curriculum. J Med Educ 1986 Jan;61(1):64–7
Hanlon JT, Combs DT, Hoffman G, Lowe RI, Bean B: Ultrasonic detection of thrombus at the origin of the internal carotid artery. JCU 1986 Feb;14(2):153–4
Hanlon MG see **De Silva LM**
Hanlon MH, Lisner IE: A kinetic analysis of the inhibition of rat and bovine trypsins by naturally occurring protease inhibitors. Comp Biochem Physiol [B] 1986;84(1):53–7
Hanlon R see **Edwards L**
Hanlon RE see **Fafard MB**
Hanlon RT see **Cooper KM**
Hanlon RT see **Dubos F**
Hanlon RT see **Florey E**

Hanlon RT see **Ford LA**

Hanly CM: Psychoanalytic aesthetics: a defense and an elaboration. Psychoanal Q 1986 Jan;55(1):1–22

Hanly J see **Hassan J**

Hanly JG, Urowitz MB: Tendon rupture in systemic lupus erythematosus [letter] Ann Rheum Dis 1986 Apr;45(4):349

Hanly JG, Hassan J, Whelan A, Feighery C, Bresnihan B: Effects of gold therapy on the synthesis and quantity of serum and synovial fluid IgM, IgG, and IgA rheumatoid factors in rheumatoid arthritis patients. Arthritis Rheum 1986 Apr;29(4):480–7

Hanly JG, Walsh NM, Bresnihan B: Massive osteolysis in the hand and response to radiotherapy. J Rheumatol 1985 Jun;12(3):580–2

Hanly JG, Hassan J, Moriarty M, Whelan A, Feighery C, Bresnihan B: Lymphoid irradiation in intractable rheumatoid arthritis: effects on the production of immunoglobulins and rheumatoid factors. Clin Exp Immunol 1985 Dec;62(3):647–56

Hanly JG, Hassan J, Moriarty M, Barry C, Molony J, Casey E, Whelan A, Feighery C, Bresnihan B: Lymphoid irradiation in intractable rheumatoid arthritis. A double-blind, randomized study comparing 750-rad treatment with 2,000-rad treatment. Arthritis Rheum 1986 Jan;29(1):16–25

Hanly JG, McKenna MJ, Quigley C, Freaney R, Muldowney FP, FitzGerald MX: Hypovitaminosis D and response to supplementation in older patients with cystic fibrosis. Q J Med 1985 Jul;56(219):377–85

Hanly P, Walker JF, Walsh A, Hanson JS, Carmody M: Related potential donors in renal transplantation: a high risk group for occult renal disease? Br J Clin Pract 1986 Jan;40(1):19–21

Hanmer D: Antibiotics for periodontal disease. When, why and what. Can Dent Assoc J 1985 Oct;51(10):749–50

Hanmer O, Saltissi D: Response of acute cerebral lupus in childhood to pulse methylprednisolone in reduced dosage. Ann Rheum Dis 1986 Jul;45(7):606–7

Hanmyo K see **Iwamoto S**

Hann AC see **Chapman A**

Hann AC see **Hill DJ**

Hann HW, Stahlhut MW, Evans AE: Source of increased ferritin in neuroblastoma: studies with concanavalin A–sepharose binding. JNCI 1986 Jun;76(6):1031–3

Hann HW see **McGlynn K**

Hann HW see **Stevens RG**

Hann I see **Lever R**

Hann I see **Michalevicz R**

Hann IM see **Connor JM**

Hann IM see **Eden OB**

Hann IM see **Habboush HW**

Hann IM see **Lilleyman JS**

Hann IM see **Prentice HG**

Hann JR see **DeTomasi DC**

Hann JR see **Gallagher CS Jr**

Hann JT see **Davies M**

Hann LE, Cornell-Bell AH, Marten-Ellis C, Allansmith MR: Conjunctival basophil hypersensitivity lesions in guinea pigs. Analysis of upper tarsal epithelium. Invest Ophthalmol Vis Sci 1986 Aug;27(8):1255–60

Hann LE see **Cornell-Bell AH**

Hann P see **Gibbels E**

Hann SR see **Eisenman RN**

Hanna AK, Roy M, Zinman B, McCulloch JC, Mortimer C, Falk JA, Chipman M, Gordon AS, Marliss EB: An evaluation of factors associated with proliferative diabetic retinopathy. Clin Invest Med 1985;8(2):109–16

Hanna AK see **Chan JY**

Hanna AZ see **Al-Omari H**

Hanna B see **Krasinski K**

Hanna BA, Tierno PM Jr: Toxic shock syndrome toxin [letter] JAMA 1985 Oct 18;254(15):2062

Hanna BA see **Tierno PM Jr**

Hanna BJ see **Woods KF**

Hanna C: William Jefferson Darby, Jr., M.D., Ph.D.—nutritionist. J Arkansas Med Soc 1986 Jun; 83(1):75–6

Hanna C, Hof WC, Smith WG: Influence of drug vehicle on ocular contact time of sulfacetamide sodium. Ann Ophthalmol 1985 Sep;17(9):560–4

Hanna C see **Brock C**

Hanna CE see **LaFranchi SH**

Hanna DC see **Granick MS**

Hanna DE see **Buchsbaum DJ**

Hanna DE see **Manske JM**

Hanna E see **Caspi RR**

Hanna ES see **Basbour TT**

Hanna ES see **Lee G**

Hanna G: Plant poisoning in canines and felines. Vet Hum Toxicol 1986 Feb;28(1):38–40 (14 ref.)

Hanna GR see **Kline DA**

Hanna GS: Sudden deafness and the contraceptive pill. J Laryngol Otol 1986 Jun;100(6):701–6

Hanna GS: Acute supraglottic laryngitis in adults. J Laryngol Otol 1986 Aug;100(8):971–5

Hanna HA see **Ragland JJ**

Hanna J see **Ellis WA**

Hanna J see **Neill SD**

Hanna JN, Kass RB: Immunization status of aboriginal children in Central Australia. Med J Aust 1985 Oct 28;143(9 Suppl):S56–7

Hanna K see **Behrens WA**

Hanna K see **Goldstein BJ**

Hanna K see **Saragousni JJ**

Hanna LD see **Domagala JM**

Hanna LM, Scherer PW: Regional control of local airway heat and water vapor losses. J Appl Physiol 1986 Aug; 61(2):624–32

Hanna LM, Scherer PW: A theoretical model of localized heat and water vapor transport in the human respiratory tract. J Biomech Eng 1986 Feb;108(1):19–27

Hanna LM, Scherer PW: Measurement of local mass transfer coefficients in a cast model of the human upper respiratory tract. J Biomech Eng 1986 Feb;108(1):12–8

Hanna M see **Kogan SJ**

Hanna M see **Wang WC**

Hanna MA see **Stannard JG**

Hanna MD, Vogelgesang SA, Carroll NL, Murphy KK: Dietary megaloblastic anemia in an infant. SD J Med 1986 Jun;39(6):7–9

Hanna MH see **Elissemer CF**

Hanna MK: Reconstruction of umbilicus during functional closure of bladder exstrophy. Urology 1986 Apr; 27(4):340–2

Hanna MK see **Buscemi M**

Hanna MK see **Buscemi ML**

Hanna MK see **Eshghi M**

Hanna MK see **Khairallah PA**

Hanna MK see **Schoner S**

Hanna MM see **Schmidt MC**

Hanna N: Ehlers Danlos syndrome [letter] Wis Med J 1986 May;85(5):7–8

Hanna N see **DiMartino MJ**

Hanna N see **Griswold DE**

Hanna N see **Johnson WJ**

Hanna N see **Lee JC**

Hanna N see **Muirhead K**

Hanna N see **Murthy MR**

Hanna NF, Taylor-Robinson D, Kalodiki-Karamanoli M, Harris JR, McFadyen IR: The relation between vaginal pH and the microbiological status in vaginitis. Br J Obstet Gynaecol 1985 Dec;92(12):1267–71

Hanna NF see **Taylor-Robinson D**

Hanna PE see **Elfarra AA**

Hanna PE see **Smith TJ**

Hanna PJ see **Henderson J**

Hanna R see **Kriebel ME**

Hanna R see **Pullman W**

Hanna TE: Effect of signal phase and masker separation on two-tone masking. J Acoust Soc Am 1986 Aug;80(2):473–8

Hanna TE see **Gilkey RH**

Hanna TE see **Green DM**

Hanna W, Kahn HJ, From L: Signet ring lymphoma of the skin: ultrastructural and immunohistochemical features. J Am Acad Dermatol 1986 Feb;14(2 Pt 2):344–50

Hanna W see **Gough AW**

Hanna W see **Haber RM**

Hanna WJ, Williams G, Stockhausen A, Clarke G: Knowledge and fears of anaesthesia in Jamaican patients. West Indian Med J 1985 Dec;34(4):248–52

Hanna WM, Russell ML, Friesen D: The microvascular localization of laminin and fibronectin in scleroderma muscle by immune electron microscopy. Ultrastruct Pathol 1986;10(3):221–6

Hannachi N, Boughzala E, Abid F, Ben Hamida A, Ghariani M, Bousnina A, Ben Ismail M: Endocardites infectieuses opérées à la phase active. A propos de 46 cas. Arch Mal Coeur 1986 Jan;79(1):54–60 (Eng. Abstr.) **(Fre)**

Hannachi N see **Bousnina A**

Hannaert P see **Garay R**

Hannaert PA, Garay RP: A kinetic analysis of Na-Li countertransport in human red blood cells. J Gen Physiol 1986 Mar;87(3):353–68

Hannafin J see **Kline R**

Hannafin JA, Kline R: Active chloride transport in rabbit thick ascending limb of Henle's loop and elasmobranch rectal gland: chloride fluxes in isolated plasma membranes. J Comp Physiol [B] 1985;155(4):415–21

Hannafin JA see **Kline R**

Hannaford B, Stark L: Roles of the elements of the triphasic control signal. Exp Neurol 1985 Dec;90(3):619–34

Hannaford B see **Akamatsu N**

Hannaford P see **Nayudu PR**

Hannaford PC: Adverse drug reaction cards carried by patients. Br Med J [Clin Res] 1986 Apr 26; 292(6528):1109–12

Hannagan MJ: Winter feeding of ponies [letter] Vet Rec 1985 Nov 30;117(22):592

Hannah AL see **Bick PA**

Hannah H 3d see **Early GL**

Hannah HB, Hobbs AM: 'Preparing for your operation'. J R Army Med Corps 1985 Jun;131(2):105–8

Hannah HW: Lapsed licenses. J Am Vet Med Assoc 1986 Apr 1;188(7):682–3

Hannah HW: Abandonment. J Am Vet Med Assoc 1986 May 1;188(9):923

Hannah HW: Bequests for animals. J Am Vet Med Assoc 1986 Jun 1;188(11):1234, 1238

Hannah HW: Merchantability and fitness of horses—estimating value. J Am Vet Med Assoc 1986 Jul 1;189(1):34–5

Hannah HW: Premises and institutional licensing laws. J Am Vet Med Assoc 1985 Sep 1;187(5):473

Hannah HW: Transporting large animals—some legal considerations. J Am Vet Med Assoc 1985 Oct 1;187(7):698

Hannah HW: When the sole practitioner dies. J Am Vet Med Assoc 1985 Nov 1;187(9):900

Hannah HW: Animal fights and the courts. J Am Vet Med Assoc 1985 Dec 1;187(11):1105–6

Hannah HW: Practice standards and the standard of skill and care. J Am Vet Med Assoc 1986 Mar 1;188(5):497–8

Hannah J see **Dewey RS**

Hannah JA see **Kenyon CJ**

Hannah JM see **Nugent SK**

Hannah JM see **Richman BJ**

Hannah K see **Houghton JO**

Hannah MC see **Martin FI**

Hannah MC see **Stockman A**

Hannah PA see **Hunter JC**

Hannah RR, Lund J, Poellinger L, Gillner M, Gustafsson JA: Characterization of the DNA-binding properties of the receptor for 2,3,7,8-tetrachlorodibenzo-p-dioxin. Eur J Biochem 1986 Apr 15;156(2):237–42

Hannah SM, Stern MD: Effect of supplemental niacin or niacinamide and soybean source on ruminal bacterial fermentation in continuous culture. J Anim Sci 1985 Nov; 61(5):1253–63

Hannak D, Engel C: Schnellbestimmung des Blutalkohols mit der ADH/REA-Methode: Methodenvergleich und Bewertung. Blutalkohol 1985 Sep;22(5):371–80 (Eng. Abstr.) **(Ger)**

Hannak D, Barteit U, Kattermann R: Acetate formation after short-term ethanol administration in man. Biol Chem Hoppe Seyler 1985 Aug;366(8):749–53

Hannak D see **Freedman K**

Hannak D see **Gattaz WF**

Hannam AG see **Wood WW**

Hannam CD see **Dwyer T**

Hannam D see **Gitter M**

Hannam RW: Round-the-clock cover [letter] Vet Rec 1986 Jun 21;118(25):708

Hannan B see **Chan R**

Hannan CJ Jr: beta-phenylethylamine effect on brain and blood catechol-O-methyltransferase activity. Pharmacol Biochem Behav 1986 Apr;24(4):1141–6

Hannan CJ Jr, Stafford CT, Rhoades RB, Wray BB, Baer H, Anderson MC: Seasonal variation in antigens of the imported fire ant Solenopsis invicta. J Allergy Clin Immunol 1986 Aug;78(2):331–6

Hannan J see **Arkins S**

Hannan MA, Gibson DP: Caffeine sensitization of cultured mammalian cells and human lymphocytes irradiated with gamma rays and fast neutrons: a study of relative biological effectiveness in relation to cellular repair. Radiat Res 1985 Oct;104(1):94–101

Hannan MA, el-Yazigi A, Paul M, Gibson DP, Phillips RL: Genotoxicity of 'shamma', a chewing material suspected of causing oral cancer in Saudi Arabia. Mutat [illegible] 1986 Jan-Feb;169(1–2):41–6

Hannan PJ see **Salonen JT**

Hannan S see **Oakley A**

Hannan SF see **Poll D**

Hannan SF see **Reid IR**

Hannan TE see **Fogel A**

Hannan WJ see **de Caestecker JS**

Hannan WJ see **Forfar JC**

Hannan WJ see **Rodrigues EA**

Hannappe: E, Psakow G, Grassl F, Brand K, Naumann GO: Amino acid pattern in human aqueous humor of patients with senile cataract and primary open-angle glaucoma. Ophthalmic Res 1985;17(6):341–3

Hannappel E see **Horecker BL**

Hannaway PJ, Hopper GD: Comparison study of sustained-release theophylline products: Slo-bid capsules versus Theo-Dur tablets in 20 children and young adults with asthma. J Allergy Clin Immunol 1986 Mar; 77(3):456–64

Hannay DR, Mitchell S: Storing summary patient data as a microcomputer file. J R Coll Gen Pract 1985 Nov; 35(280):525–6

Hannay DR see **Howie JG**

Hannay HJ see **Leli DA**

Hanne LF see **Ankenbauer R**

Hanne LF see **Woodruff WA**

Hanne N, Dlin R, Rotstein A: Physical fitness, anthropometric and metabolic parameters in vegetarian athletes. J Sports Med Phys Fitness 1986 Jun;26(2):180–5

Hannebauer F see **Hoffman J**

Hannedouche T, Godin M, Fillastre JP: Vascularites d'hypersensibilité d'origine médicamenteuse. Ann Med Interne (Paris) 1986;137(1):57–64 (94 ref.) **(Fre)**

Hannedouche T, Fillastre JP: Succès de la muzolimine dans le traitement des syndromes oedémateux réfractaires. Presse Med 1986 Apr 26;15(17):802 **(Fre)**

Hannedouche T, Fournier JF, Moore N, Godin M, Fillastre JP: Nephrotic syndrome due to isolated minimal change glomerular disease in a patient taking pirprofen [letter] Clin Nephrol 1986 Jun;25(6):314

Hannedouche T, Godin M, Courtois H, Ducastelle T, Delpech A, Tayot J, Fillastre JP: Necrotizing glomerulonephritis and renal cholesterol embolization [letter] Nephron 1986; 42(3):271–2

Hannedouche T see **Fillastre JP**

Hannedouche T see **Liotè F**

Hanoekum A see **Dalichau H**
Hanoekum A see **Hombach V**
Hanoema A see **Swaak AJ**
Hanoema AJ see **Hack CE**
Hansemann D, Bringmann W: Zu den Aufgaben der sportmedizinischen Betreuung. Z Arztl Fortbild (Jena) 1985;79(21):911–3 **(Ger)**
Hansemann RE see **Borschel MW**
Hansemann T see **Weiske R**
Hansen P see **Hartje W**
Hansequin D see **Delangre T**
Hansequin D see **Parain D**
Hansequin P see **Delisle MJ**
Hanner P, Badr G, Rosenhall U, Edström S: Trigeminal dysfunction in patients with Bell's palsy. Acta Otolaryngol (Stockh) 1986 Mar–Apr;101(3–4):224–30
Hanser P see **Vahine A**
Hanserz H see **Kampe T**
Hanserz J, Ericson K, Bergstrand G: A new etiology for visual impairment and chronic headache. The Tolosa–Hunt syndrome may be only one manifestation of venous vasculitis. Cephalalgia 1986 Mar;6(1):59–63
Hanseson Eggen K see **Eriksen HM**
Hansestad K, Kristoffersen G, Briand JP: The T lymphocyte response to syngeneic lambda 2 light chain idiotopes. Significance of individual amino acids revealed by variant lambda 2 chains and idiotope–mimicking chemically synthesized peptides. Eur J Immunol 1986 Aug; 16(8):889–93
Hansgren K, Grandien M, Granström G: Effect of zoster immunoglobulin for varicella prophylaxis in the newborn. Scand J Infect Dis 1985;17(4):343–7
Hanshart B see **Bertrand D**
Hänsi C see **Iida S**
Hänsi H see **Hofbauer KG**
Hannich S see **Bodemann H**
Hannig C, Allgayer B, Risch M, Holzmann T, Dörrler J, Strässle M: Duodenal fistula—a rare complication following the removal of an infected aortic graft: case report. Cardiovasc Intervent Radiol 1986;9(1):33–6
Hannig EM, Williams TL, Lefbowitz MJ: The internal polyadenylate tract of yeast killer virus M1 double–stranded RNA is variable in length. Virology 1986 Jul 15;152(1):149–58
Hannig K see **Bauer J**
Hannig S see **del Valle M**
Hannigan EV, Simpson JS, Dillard EA Jr, Dinh TV: Frozen section evaluation of cervical conization specimens. J Reprod Med 1986 Jan;31(1):11–4
Hannigan EV see **Moseley KR**
Hannigan EV see **Nagamani M**
Hannigan G, Williams BR: Transcriptional regulation of interferon–responsive genes is closely linked to interferon receptor occupancy. EMBO J 1986 Jul;5(7):1607–13
Hannigan G see **Mills GB**
Hannigan GE, Lau AS, Williams BR: Differential human interferon alpha receptor expression on proliferating and non–proliferating cells. Eur J Biochem 1986 May 15; 157(1):187–93
Hannigan GE see **Lau AS**
Hannigan GE see **Williams BR**
Hannigan GG see **Ellis LB**
Hannigan J see **Meyers FJ**
Hannigan JF see **Harker WG**
Hannigan JF Jr see **Torti FM**
Hannigan JF Jr see **Tseng A Jr**
Hannigan JH see **Levine MS**
Hannigan JH see **Riley EP**
Hannigan JH Jr, Isaacson RL: The effects of Org 2766 on the performance of sham, neocortical, and hippocampal–lesioned rats in a food search task. Pharmacol Biochem Behav 1985 Dec;23(6):1019–27
Hannigan JH Jr see **Ryan JP**
Hannigan LL, Donahue MJ, Massarocchia RA: Comparative purification and characterization of invertebrate muscle glycogen synthase from the porcine parasite Ascaris suum. J Biol Chem 1985 Dec 25;260(30):16099–105
Hannigan P, Kelley DB: Androgen–induced alterations in vocalizations of female Xenopus laevis: modifiability and constraints. J Comp Physiol [A] 1986 Apr;158(4):517–27
Hannikainen E see **Jarosma H**
Hanninen L see **Soong HK**
Hanninen LA see **Talamo JH**
Hänninen O: Mucosal biotransformation of toxins in the gut. Arch Toxicol [Suppl] 1985;8:83–6
Hänninen O see **Helin P**
Hänninen O see **Karvonen J**
Hänninen P: Uudet mikrobilääkkeet. Duodecim 1986; 102(11):770–7 **(Fin)**
Hänninen R see **Niemi J**
Hänninen R see **Nikkinen P**
Hanning CD see **Smith BE**
Hanning CD see **Wojciechowski AP**
Hanning I, Home PD, Alberti KG: Measurement of free insulin concentrations: the influence of the timing of extraction of insulin antibodies. Diabetologia 1985 Nov; 28(11):831–5
Hanning I see **Francis AJ**
Hanning I see **Heine RJ**
Hanning I see **Husband DJ**
Hanning I see **Jimenez JT**
Hannington G, Booth JC, Bowes RJ, Stern H: Coxsackie B virus–specific IgM antibody and myocardial infarction. J Med Microbiol 1986 Jun;21(4):287–91
Hannington G see **Stern H**
Hannington–Kiff JG: Re: Local cold block and guanethidine [letter] Pain 1986 Jul;26(1):130–2
Hannington–Kiff JG: Intravenous regional sympathetic block in upper limb angiography [letter] Ann R Coll Surg Engl 1986 Jan;68(1):58–9
Hannink M, Donoghue DJ: Lysine residue 121 in the proposed ATP–binding site of the v–mos protein is required for transformation. Proc Natl Acad Sci USA 1985 Dec; 82(23):7894–8
Hannink M see **Sauer MK**
Hannisdal E, Grøttum KA, Langmark F: Erythrocyte sedimentation rate as a prognostic factor in chronic lymphocytic leukaemia. Scand J Haematol 1986 Mar; 36(3):253–7
Hannley MT see **Dorman MF**
Hanno PM see **Ruggieri MR**
Hanno PM see **Siegel AL**
Hanno R, Mathes BM, Krull EA: Longitudinal nail biopsy in evaluation of acquired nail dystrophies. J Am Acad Dermatol 1986 May;14(5 Pt 1):803–9
Hanno R, Callen JP: Histopathology of Gottron's papules. J Cutan Pathol 1985 Oct;12(5):389–94
Hannois A see **Cazap EL**
Hannon D see **Harris RE**
Hannon DW, Gelfand MJ, Bailey WW, Hall JW, Kaplan S: Pinhole radionuclide ventriculography in small infants. Am Heart J 1986 Feb;111(2):316–21
Hannon K see **Bell J**
Hannon P see **Rasmussen SA**
Hannon PG, Lochmiller RL, Mellen JW, Craig TM, Grant WE: Eperythrozoon in captive juvenile collared peccaries in Texas. J Wildl Dis 1985 Oct;21(4):439–40
Hannon R see **Bolter JF**
Hannon S see **Reid IR**
Hannonen P, Tikanoja S, Hakola M, Mättönen T, Vilnikka L, Oka M: Urinary neopterin index as a measure of rheumatoid activity. Scand J Rheumatol 1986;15(2):148–52
Hannonen P, Möttönen T, Oka M: Serum selenium and rheumatoid arthritis [letter] Scand J Rheumatol 1985; 14(4):440
Hannonen P see **Hietaharju A**
Hannonen P see **Mattila M**
Hannothiaux MH, Houdret N, Lhermitte M, Izydorczak J, Roussel P: High performance liquid chromatographic determination of paracetamol in human serum. Ann Biol Clin (Paris) 1986;44(2):139–41
Hannoun L, Levy E, Benzit JM, Mastai JP, Bahaini A, Hillan KJ: Les péritonites primitives d'origine sus–mésocolique. 217 cas. Ann Chir 1985 Nov;39(8):571–3 (Eng. Abstr.) **(Fre)**
Hannoun L see **Jocset P**
Hannoun L see **Levy E**
Hannsgen KB, Tyson JJ: Stability of the steady–state size distribution in a model of cell growth and division. J Math Biol 1985;22(3):293–301
Hannsgen KB see **Tyson JJ**
Hannuch SN see **Carvalho DS**
Hannuksela M, Lahti A: Peroral challenge tests with food additives in urticaria and atopic dermatitis. Int J Dermatol 1986 Apr;25(3):178–80
Hannuksela M, Salo H: The repeated open application test (ROAT). Contact Dermatitis 1986 Apr;14(4):221–7
Hannuksela M, Stenbäck F, Lahti A: The carcinogenic properties of topical PUVA. A lifelong study in mice. Arch Dermatol Res 1986;278(5):347–51
Hannuksela M, Kokkonen EL: Ultraviolet light therapy in chronic urticaria. Acta Derm Venereol (Stockh) 1985; 65(5):449–50
Hannuksela M, Kokkonen EL: Short–contact trioxsalen cream PUVA. Photodermatol 1985 Dec;2(6):398–400
Hannuksela M see **Karvonen J**
Hannuksela M see **Viikinkoski A**
Hannum C see **Benjamin DC**
Hannum CH, Matis LA, Schwartz RH, Margoliash E: The B10.A mouse B cell response to pigeon cytochrome c is directed against the same area of the protein that is recognized by B10.A T cells in association with the Ek beta:Ek alpha Ia molecule. J Immunol 1985 Nov; 135(5):3314–22
Hannum CH, Margoliash E: Assembled topographic antigenic determinants of pigeon cytochrome c. J Immunol 1985 Nov;135(5):3303–13
Hannun Y, Frayha R: Behçet's disease with pseudochylothorax [letter] J Rheumatol 1985 Aug; 12(4):817–8
Hannun Y see **Bell RM**
Hannun YA, Loomis CR, Bell RM: Protein kinase C activation in mixed micelles. Mechanistic implications of phospholipid, diacylglycerol, and calcium interdependencies. J Biol Chem 1986 Jun 5;261(16):7184–90
Hannun YA, Bell RM: Phorbol ester binding and activation of protein kinase C on triton X–100 mixed micelles containing phosphatidylserine. J Biol Chem 1986 Jul 15; 261(20):9341–7
Hannun YA, Loomis CR, Merrill AH Jr, Bell RM: Sphingosine inhibition of protein kinase C activity and of phorbol dibutyrate binding in vitro and in human platelets. J Biol Chem 1986 Sep 25;261(27):12604–9
Hannun YA see **Ganong BR**
Hannun YA see **Merrill AH Jr**
Hannuniemi R, Sellman R: Absence of mutagenic activity of ticlopidine in the Ames Salmonella/microsome test. Mutat Res 1985 Oct–Nov;158(1–2):31–3
Hano J see **Sassone M**
Hano JE see **Bansal VK**
Hano JE see **Kozmy GA**
Hano O see **Hayano M**
Hano R see **Belkien L**
Hano T see **Masuyama Y**
Hano T see **Mizukoshi M**
Hano T see **Tsuda K**
Hano Y see **Fukui T**
Hanoch K see **Goldman G**
Hanocq M see **Abikhalil F**
Hanocq M see **Dumont P**
Hanold KC: Teratogenic potential of valproic acid. J Obstet Gynecol Neonatal Nurs 1986 Mar–Apr; 15(2):111–6 (23 ref.)
Hanot O see **Chalet M**
Hanotte O see **Menouzi FD**
Hanoune J see **Ferry N**
Hanoune J see **Henry D**
Hanoune J see **Laperche Y**
Hanover BK see **Stephen RL**
Hanover CK see **Reele SB**
Hanover D see **Rintala DH**
Hanover J see **Pastan I**
Hanover JA, Beguinot L, Willingham MC, Pastan IH: Transit of receptors for epidermal growth factor and transferrin through clathrin–coated pits. Analysis of the kinetics of receptor entry. J Biol Chem 1985 Dec 15;260(29):15938–45
Hanozet GM, Parenti P, Salvati P: Presence of a potential–sensitive Na+ transport across renal brush–border membrane vesicles from rats of the Milan hypertensive strain. Biochim Biophys Acta 1985 Oct 10; 819(2):179–86
Hanozet GM see **Vincenzini MT**
Hanpft R see **Benke F**
Hanrahan J, Phillips J, Spring J, Proux J, Thomson B: Cellular actions of a neuropeptide hormone on ion transport across an insect renal epithelium. Regul Pept [Suppl] 1985; 4:131–5
Hanrahan JB see **Tibansky DP**
Hanrahan JP see **Morse DL**
Hanrahan JS see **Wetstein L**
Hanrahan JW, Alles WP, Lewis SA: Single anion–selective channels in basolateral membrane of a mammalian tight epithelium. Proc Natl Acad Sci USA 1985 Nov; 82(22):7791–5
Hanrahan JW, Wills NK, Phillips JE, Lewis SA: Basolateral K channels in an insect epithelium. Channel density, conductance, and block by barium. J Gen Physiol 1986 Mar;87(3):443–66 (54 ref.)
Hanrahan JW see **Lewis SA**
Hanrahan LA see **Blagburn BL**
Hanrahan LP, Anderson HA, Dally KA, Eckmann AD, Knarek MS: Formaldehyde concentrations in Wisconsin mobile homes. J Air Pollut Control Assoc 1985 Nov; 35(11):1164–7
Hanrahan M see **Frances A**
Hanrahan PS see **Stuckey BG**
Hanrath P: Möglichkeiten und Grenzen der Echokardiographie. Verh Dtsch Ges Inn Med 1985; 91:395–401 **(Ger)**
Hanrath RD see **Fritsch WP**
Hanretta AT, Lombardini JB: Properties of spontaneous and evoked release of taurine from hypothalamic crude P2 synaptosomal preparations. Brain Res 1986 Jul 23; 378(2):205–15
Hanretty K, Whittle M, McGowan L: A study of the effect of meptazinol on fetal heart rate patterns. Pharmatherapeutica 1985;4(5):319–21
Hans A: Postpartum assessment. The psychological component. J Obstet Gynecol Neonatal Nurs 1986 Jan–Feb;15(1):49–51
Hans B see **Hans SS**
Hans C see **Schlatter C**
Hans MB see **Bailey RO**
Hans MB see **Koeppen AH**
Hans P, Stevenaert A, Albert A: Study of hypotonic polyuria after trans–sphenoidal pituitary adenomectomy. Intensive Care Med 1986;12(2):95–9
Hans P, Albert A, Born JD, Chapelle JP: Derivation of a bioclinical prognostic index in severe head injury. Intensive Care Med 1985;11(4):186–91
Hans P, Born JD, Kalanga K, Chapelle JP, Albert A: Studio della pressione endocranica nei traumatizzati cranici gravi. Correlazione tra la gravità del trauma ed il valore prognostico. Minerva Anestesiol 1985 Jul–Aug; 51(7–8):377–9 **(Ita)**
Hans P see **Pompougnac E**
Hans P see **Taleb A**
Hans S see **Glüer V**
Hans SS, Koukhab M, Hass B: Anterolateral left gastric (coronary) vein: an anatomical variant. Gastrointest Radiol 1985;10(4):347–8
Hansagi H, Allebeck P, Allander E: Utilization of hospital care among persons with rheumatoid arthritis compared with controls. A 13–year follow–up of an epidemiological survey. Scand J Rheumatol 1985;14(4):403–10
Hansard SL 2d, Ammerman CB, Henry PR, Patterson BW:

Vanadium metabolism in sheep. III. Influence of dietary vanadium on kinetics of 48V administered orally or intravenously and comparison of compartmental and graphical models. J Anim Sci 1986 Mar;62(3):804–12

Hansard SL 2d see **Patterson BW**

Hansberg W see **Aguirre J**

Hansberry PA see **Simon NV**

Hansbrough F see **Kottmeier PK**

Hansbrough JF, Zapata-Sirvent RL, Shackford SR, Hoyt D, Carter WH: Immunomodulating drugs increase resistance against sepsis in traumatized mice. J Trauma 1986 Jul; 26(7):625–30

Hansbrough JF, Carroll WB, Zapata-Sirvent RL, Reller BR, Boswick JA: Identification and antibiotic susceptibility of bacterial isolates from burned patients. Burns Incl Therm Inj 1985 Aug;11(6):393–403

Hansbrough JF, Zapata-Sirvent RL, Bender EM: Prevention of alterations in postoperative lymphocyte subpopulations by cimetidine and ibuprofen. Am J Surg 1986 Feb; 151(2):249–55

Hansbrough JF, Miller L: Hypersensitivity to Biobrane [letter] Plast Reconstr Surg 1986 Apr;77(4):680

Hansbrough JF see **Bloedow DC**

Hansbrough JF see **Peterson VM**

Hansbrough JF see **Silva R**

Hansbrough JF see **Zapata-Sirvent R**

Hansbrough JF see **Zapata-Sirvent RL**

Hansburg D, Appella E: The sites of antigen–T cell and antigen–MHC interactions overlap. J Immunol 1985 Dec; 135(6):3712–8

Hansch C, Klein T, McClarin J, Langridge R, Cornell NW: A quantitative structure–activity relationship and molecular graphics analysis of hydrophobic effects in the interactions of inhibitors with alcohol dehydrogenase. J Med Chem 1986 May;29(5):615–20

Hansch C see **Ames MM**

Hansch C see **Coats EA**

Hansch C see **Recsastisi M**

Hansch C see **Selassie CD**

Hansch C see **Sinclair J**

Hansch EC see **Pirozzolo FJ**

Hänsch G see **Rother K**

Hänsch G see **Shin ML**

Hänsch GM, Rummel G, Günzler F: Purification and characterization of the ninth component of rabbit complement. Complement 1984;1(2):116–22

Hänsch GM see **Ma D**

Hänsch GM see **Schönherr-ark S**

Hanschen SR, Martin LF, Garrison RN, Ratcliffe DJ, Fry DE: The effects of hydrogen-ion concentration on the respiratory efficiency of human liver mitochondria. Am Surg 1983 Dec;49(12):660–4

Hanschke D see **Gruss JD**

Hanscom DA see **Garland DE**

Hansel B see **Annamalai AE**

Hansel B see **Keller JC**

Hansel NK, Koester D, Webber CF, Bastani R: Emergency room practice among family physicians. J Med Educ 1985 Nov;60(11):865–9

Hansel NK see **Edwards RD**

Hansel NK see **Peterson MC**

Hansel NK see **Proesmer HT**

Hansel P see **Deporter DA**

Hansel S, Tillous-Borde I, Fontaine JL, Preuac M, Aymard P: L'élévation de la C réactive protéine et des orosomucoïdes est-elun bon critère d'infection néonatale? Arch Fr Pediatr 1986 Jan;43(1):70 **(Fre)**

Hansel W see **Fitzgerald JA**

Hansel W see **McCann JP**

Hansel W see **Reimers TJ**

Hanselaar AG see **Hermus AR**

Hansell DM: Case of the month. An inevitable progression? Br J Radiol 1986 May;59(701):521–2

Hansell DT, Gillespie G, Imrie CW: Operative transampullary extraction of pancreatic calculi. Surg Gynecol Obstet 1986 Jul;163(1):17–20

Hansell DT, Davies JW, Burns HJ: Effects of hepatic metastases on resting energy expenditure in patients with colorectal cancer. Br J Surg 1986 Aug;73(8):659–62

Hansell DT, Davies JW, Burns HJ: The relationship between resting energy expenditure and weight loss in benign and malignant disease. Ann Surg 1986 Mar;203(3):240–5

Hansell MM see **Chui YC**

Hansell P, Ulfendahl HR: Atriopeptins and renal cortical and papillary blood flow. Acta Physiol Scand 1986 Jul; 127(3):349–57

Hansell P: Techniques for photography of immersed specimens [letter] J Biol Photogr 1985 Apr;53(2):41

Hansell P see **Sjöquist M**

Hansell P see **Ulfendahl HR**

Hansell R: Nursing home for MS sufferers [letter] Med J Aust 1985 Sep 30;143(7):323

Hanselmayer H: Zur Wahl des Implantlinsenmodelles. Klin Monatsbl Augenheilkd 1985 Nov;187(5):419–20 (Eng. Abstr.) **(Ger)**

Hanselová M see **Hájek J**

Hansen AJ: Malakoplakia vesicae urinariae. Ugeskr Laeger 1985 Oct 14;147(42):3321–2 (Eng. Abstr.) **(Dan)**

Hansen AJ, Kruse T: Børneulykker med udvalgte legepladsredskaber. Registreret ved Odense sygehus i 1982. Ugeskr Laeger 1985 Dec 16;147(51):4230–5 (Eng. Abstr.) **(Dan)**

Hansen AJ see **Andersen K**

Hansen AJ see **Fruensgaard K**

Hansen AJ see **Nielsen KE**

Hansen AR see **Garrison HG**

Hansen AR see **Waller PF**

Hansen AT see **Jørgensen L**

Hansen AT see **Mandrup-Poulsen T**

Hansen AT see **Nerup J**

Hansen B, Ottesen B, Larsen JJ, Fahrenkrug J: Neurotransmitter–role of VIP in non–adrenergic relaxation of feline myometrium. Peptides 1986;7 Suppl 1:201–3

Hansen B: Medical education in New York City in 1866–1867. A student's notebook of Professor Charles A. Budd's lectures on obstetrics at New York University—Part I. NY State J Med 1985 Aug;85(8):488–98

Hansen B, Feins RS, Detmer DE: Simple extra–anatomic jugular vein bypass for subclavian vein thrombosis. J Vasc Surg 1985 Nov;2(6):921–3

Hansen B: Medical education in New York City in 1866–1867. A student's notebook of Professor Charles A. Budd's lectures on obstetrics at New York University—Part II. NY State J Med 1985 Sep;85(9):548–59

Hansen B see **Kjersem H**

Hansen B see **Kofod H**

Hansen B see **Owen-Falkenberg T**

Hansen B see **Wellnder BS**

Hansen BA, Poulsen HE: The capacity of urea–N synthesis as a quantitative measure of the liver mass in rats. J Hepatol 1986;2(3):468–74

Hansen BA: Uarbejdsdygtighedsperioder efter skader der fører til artrodese omkring talus. Ugeskr Laeger 1985 Oct 21;147(43):3434–6 (Eng. Abstr.) **(Dan)**

Hansen BB, Iversen OH: Lateral subkutan intern sfinkterotomi for anal fissur. Ugeskr Laeger 1986 May 12; 148(20):1199–200 (Eng. Abstr.) **(Dan)**

Hansen BB see **Felding IC**

Hansen BC see **Jen KL**

Hansen BF see **Clemmensen P**

Hansen BF see **Eriksen HM**

Hansen BG: Consumption of antibiotics in three clinical departments and antimicrobial susceptibility of clinically significant isolates of coagulase–negative Micrococcaceae. Acta Pathol Microbiol Immunol Scand [B] 1985 Oct; 93(5):341–6

Hansen BG see **Søgaard P**

Hansen BL: An integrated perception of autoimmunity and cancer. Med Hypotheses 1986 Jan;19(1):79–82

Hansen BL, Birkeland SA: Recovery of kidney function after cessation of graft function or prolonged dialysis treatment. Scand J Urol Nephrol 1985;19(3):217–9

Hansen BL, Pedersen FB: Jernforgiftning som risiko ved behandling af nefrogen anaemi. Ugeskr Laeger 1985 Aug 26;147(35):2747–9 (Eng. Abstr.) **(Dan)**

Hansen BL see **Henriksen IO**

Hansen BL see **Ravid R**

Hansen BM, Bonnesen T, Hvidberg JE, Eilasen B, Nielsen K, Frimodt-Møller C: Changes in symptoms and colpo–cystourethrography in 35 patients before and after total abdominal hysterectomy: a prospective study. Urol Int 1985;40(4):224–6

Hansen BW, Rasmussen EA: Periappendikulær absces i hernia inguinalis. Ugeskr Laeger 1985 Nov 25;147(48):3912 (Eng. Abstr.) **(Dan)**

Hansen C, Ditlevsen S: Mesenteriale chyluscyster. Ugeskr Laeger 1985 Sep 30;147(40):3171–2 (Eng. Abstr.) **(Dan)**

Hansen C see **Ditlevsen S**

Hansen C see **Holmdahl R**

Hansen C see **Krüger S**

Hansen C see **McCue JD**

Hansen C see **Sands M**

Hansen CA, Mah S, Williamson JR: Formation and metabolism of inositol 1,3,4,5–tetrakisphosphate in liver. J Biol Chem 1986 Jun 25;261(18):8100–3

Hansen CA: Diagnostically restoring a reduced occlusal vertical dimension without permanently altering the existing dentures. J Prosthet Dent 1985 Nov;54(5):671–3

Hansen CA: Metal minibases in removable prosthodontics. J Prosthet Dent 1985 Sep;54(3):442–6

Hansen CA, Campbell DJ: Clinical comparison of two mandibular major connector designs: the sublingual bar and the lingual plate. J Prosthet Dent 1985 Dec;54(6):805–9

Hansen CA: Method to avoid adherence of irreversible hydrocolloid to teeth during impression making. J Prosthet Dent 1986 Jan;55(1):147–8

Hansen CA: A method to eliminate trapping air in the palate while making impressions. J Prosthet Dent 1986 Mar; 55(3):405

Hansen CA, Cook PA, Nelson DF: Pin–modified facial inlay to enhance retentive contours on a removable partial denture abutment. J Prosthet Dent 1986 Apr;55(4):480–1

Hansen CA see **Freund A**

Hansen CA see **Lopaschuk GD**

Hansen CA see **Ogburn PL Jr**

Hansen CA see **Pedersen E**

Hansen CE, Meins F Jr: Evidence for a cellular gene with potential oncogenic activity in plants. Proc Natl Acad Sci USA 1986 Apr;83(8):2492–5

Hansen CE, Evans A: Bisexuality reconsidered: an idea in pursuit of a definition. J Homosex 1985 Spring;11(1–2):1–6

Hansen CJ see **McCue JD**

Hansen CL, Schreiber K, Strand L: Osofago–gastro–duodenoskopi på et blandet sygehus. Nord Med 1986;101(2):46–8 (Eng. Abstr.) **(Dan)**

Hansen CL see **Clementsen P**

Hansen CP, Holstein-Rathlou NH, Frederiksen O: BAY K 8644–induced oscillations in rabbit gall–bladder transepithelial potential difference. Pflugers Arch 1986 May;406(5):497–501

Hansen CP see **Shokouh-Amiri MH**

Hansen CR see **Minderas RB**

Hansen CT see **Andriole GL**

Hansen CT see **Herman JP**

Hansen CT see **Michaelis OE 4th**

Hansen CT see **Tulp OL**

Hansen CT see **Turley SD**

Hansen CV: Program of health education for people 55 and better. J Fla Med Assoc 1985 Apr;72(4):249–51

Hansen D see **Coates SR**

Hansen D see **Jonas RA**

Hansen D see **Whittle BJ**

Hansen D Jr see **Papaioannou S**

Hansen DA see **Bradley LM**

Hansen DA see **Meyers DG**

Hansen DD, Hickey PR: Anesthesia for hypoplastic left heart syndrome: use of high–dose fentanyl in 30 neonates. Anesth Analg 1986 Feb;65(2):127–32

Hansen DD see **Hickey PR**

Hansen DD see **Ritchie JL**

Hansen DE, Cahill PD, DeCampli WM, Harrison DC, Derby GC, Mitchell RS, Miller DC: Valvular–ventricular interaction: importance of the mitral apparatus in canine left ventricular systolic performance. Circulation 1986 Jun; 73(6):1310–20

Hansen DJ, Goodman LR, Cripe GM, Macauley SF: Early life–stage toxicity test methods for gulf toadfish (Opsanus beta) and results using chlorpyrifos. Ecotoxicol Environ Safety 1986 Feb;11(1):15–22

Hansen DJ see **St. Lawrence JS**

Hansen DK, Billings RE: Effect of route of administration on phenytoin teratogenicity in A/J mice. J Craniofac Genet Dev Biol 1986;6(2):131–8

Hansen DK, Billings RE: Effects of nitrous oxide on macromolecular content and DNA synthesis in rat embryos. J Pharmacol Exp Ther 1986 Sep;238(3):985–9

Hansen DS see **Coates SR**

Hansen E see **Halse J**

Hansen E see **Madsen P**

Hansen E see **Martin E**

Hansen EB, Yarmolinsky MB: Host participation in plasmid maintenance: dependence upon dnaA of replicons derived from P1 and F. Proc Natl Acad Sci USA 1986 Jun; 83(12):4423–7

Hansen EB, Frost B, Jensen EM: Det artrografiske billede efter anterior skulderluksation. En konsekutiv undersøgelse af 71 skadestuepatienter. Ugeskr Laeger 1985 Dec 16; 147(51):4193–5 (Eng. Abstr.) **(Dan)**

Hansen EB see **Hansen FG**

Hansen EB see **Kristiansen VB**

Hansen EF see **Bugge M**

Hansen EH see **Larsen BO**

Hansen EJ see **Holmaas PL**

Hansen EJ see **Kimura A**

Hansen EJ see **Toews GB**

Hansen EK: Effect of three dentin adhesives on marginal adaptation of two light–cured composites. Scand J Dent Res 1986 Feb;94(1):82–6

Hansen EK, Asmussen E: Cavity preparation for restorative resins used with dentin adhesives. Scand J Dent Res 1985 Oct;93(5):474–9

Hansen EK see **Asmussen E**

Hansen ES, Knudsen J: Parallel measurements of heat production and thermogenin content in brown fat cells during cold acclimation of rats. Biosci Rep 1986 Jan; 6(1):31–8

Hansen ES see **Skajaa K**

Hansen EV see **Bille N**

Hansen EW, Allen RD, Strobbehn JW, Chaffee MA, Farrington DL, Murray WF, Pillsbury TA, Riley MF: Laser scanning phase modulation microscope. J Microsc 1985 Dec;140 (Pt 3):371–81

Hansen FB see **Howard KS**

Hansen FB see **Koudelka GB**

Hansen FG, Hansen EB, Atlung T: Physical mapping and nucleotide sequence of the rnpA gene that encodes the protein component of ribonuclease P in Escherichia coli. Gene 1985;38(1–3):85–93

Hansen FG see **Atlung T**

Hansen FG see **Ogawawara N**

Hansen FJ see **Tandorf K**

Hansen FN see **Abraham S**

Hansen FR, Krakauer R, Schroll M: Indlæggelses– og udskrivningsforløbet på en langtidsmedicinsk afdeling. Belyst ved prospektiv undersøgelse og 6 måneders opfølgning. Ugeskr Laeger 1986 Jul 28;148(31):1988–91 (Eng. Abstr.) **(Dan)**

Hansen FR see **Bierup-Sørensen F**

Hansen GH see **Danielsen EM**

Hansen GH see **Schousboe A**

Hansen GL see **Andersen OP**

Hansen GN see **Langvad B**

Hansen H: Nahtmaterialien. Chirurg 1986 Feb;57(2):53–7 **(Ger)**

Hansen H, Boe S: Anvendelse af fibrinklaeber ved osteokondritter og osteokondrale frakturer. Ugeskr Laeger 1986 Jul 7;148(28):1758–9 (Eng. Abstr.) (Dan)

Hansen H: Ersatz der Rectumampulle. Langenbecks Arch Chir 1985;366:273–7 (Eng. Abstr.) (Ger)

Hansen H see **Andreeff M**
Hansen H see **Bode U**
Hansen H see **Brühl P**
Hansen H see **Byrnes P**
Hansen H see **Dahl HD**
Hansen H see **Jensen K**
Hansen H see **Sardinas A**
Hansen HA see **Schoffelmeer AN**
Hansen HE, Vejerslev LO: Hydatidiform mole and HLA. Methods for HLA-A,B,C determination. J Immunol Methods 1985 Nov 7;83(2):343–52
Hansen HE see **Larsen FG**
Hansen HE see **Olsen TS**
Hansen HE see **Schmitz O**
Hansen HF see **Conlon JM**
Hansen HF see **Nexø E**
Hansen HF see **Rehfeld JF**
Hansen HF see **Reis KJ**
Hansen HH, Osterlind K, Pedersen AG, Elliott J: Radiotherapy of small cell lung cancer. An analysis with special reference to autopsy findings. Prog Clin Biol Res 1985;201:141–52
Hansen HH see **Bork E**
Hansen HH see **Bruntsch U**
Hansen HH see **Engelholm SA**
Hansen HH see **Lund O**
Hansen HH see **Osterlind K**
Hansen HH see **Pedersen-Bjergaard J**
Hansen HH see **Smith JC Jr**
Hansen HH see **Smyth JF**
Hansen HH see **Sørensen PG**
Hansen HJ see **Røder OC**
Hansen HL, Kristiansen A: Acinic cell karcinom i glandula parotis hos 17-årig. Ugeskr Laeger 1985 Sep 2; 147(36):2831–2 (Eng. Abstr.) (Dan)
Hansen HO see **Knudsen J**
Hansen HS, Jensen B: Urinary excretion of arginine–vasopressin and prostaglandin E2 in essential fatty acid–deficient rats after oral supplementation with unsaturated fatty acid esters. J Nutr 1986 Feb; 116(2):198–203
Hansen HS see **Albeck H**
Hansen HS see **Feldt-Rasmussen U**
Hansen HS see **Merrick Y**
Hansen HS see **Olsen SF**
Hansen HS see **Osterlind K**
Hansen HS see **Overgaard J**
Hansen HS see **Troest A**
Hansen I, Firth R, Haymond M, Cryer P, Rizza R: The role of autoregulation of the hepatic glucose production in man. Response to a physiologic decrement in plasma glucose. Diabetes 1986 Feb;35(2):186–91
Hansen I, Tsalikian E, Beaufrere B, Gerich J, Haymond M, Rizza R: Insulin resistance in acromegaly: defects in both hepatic and extrahepatic insulin action. Am J Physiol 1986 Mar;250(3 Pt 1):E269–73
Hansen I see **Firth RG**
Hansen I see **Thormann J**
Hansen IF see **Friis-Møller A**
Hansen IF see **Glenthøj B**
Hansen IM see **Kjolbede PK**
Hansen J, Wendt M, Küstner H, Kalveram KJ, Pembeci K, Götz E, Forck G: Verträglichkeits- untersuchungen bei Plasma-Protein-Lösung 3.5%. Anasth Intensivther Notfallmed 1986 Aug;21(4):207–11 (Eng. Abstr.) (Ger)
Hansen J see **Coun PM**
Hansen J see **Gorski J**
Hansen J see **Storb R**
Hansen J see **Takemoto DJ**
Hansen JA see **Antonelli P**
Hansen JA see **Choe SY**
Hansen JA see **Gorski A**
Hansen JA see **June CH**
Hansen JA see **Kim SJ**
Hansen JA see **Ledbetter JA**
Hansen JA see **Martin PJ**
Hansen JA see **Morishita Y**
Hansen JA see **Mullarkey MF**
Hansen JA see **Nepom BS**
Hansen JA see **Sayers MH**
Hansen JA see **Yamada H**
Hansen JA see **Ythier AA**
Hansen JC, Overvad K, Tarp U, Thorling EB: Selen—en almen biologisk oversigt. Nord Med 1985;100(8–9):226–30 (Eng. Abstr.) (Dan)
Hansen JC, Wulf HC, Kromann N, Albøge K: Cadmium concentrations in blood samples from an East Greenlandic population. Dan Med Bull 1985 Oct;32(5):277–9
Hansen JC, Gorski J: Conformational and electrostatic properties of unoccupied and liganded estrogen receptors determined by aqueous two-phase partitioning. Biochemistry 1985 Oct 22;24(22):6078–85
Hansen JC see **Mangun GR**
Hansen JC see **Overvad K**
Hansen JC see **Tarp U**
Hansen JC see **Wulf HC**
Hansen JD see **Cameron N**
Hansen JE, Clausen JL, Levy SE, Mohler JG, Van Kessel AL: Proficiency testing materials for pH and blood gases. The California Thoracic Society experience. Chest 1986 Feb;89(2):214–7
Hansen JE see **Ben-Dov I**
Hansen JE see **Kay L**
Hansen JE see **Olive SR**
Hansen JF, Mellemgaard K: Coronary spasm and AMI [letter] Am Heart J 1986 Mar;111(3):621
Hansen JF see **Faergeman O**
Hansen JG, Schmidt H: Vaginal discharge and Gardnerella vaginalis. Predisposing factors. Scand J Prim Health Care 1985 Sep;3(3):141–3
Hansen JG, Schmidt H: Treatment of the Gardnerella vaginalis syndrome. A controlled, double-blind study comparing pivampicillin and metronidazole. Scand J Prim Health Care 1985 Sep;3(3):151–4
Hansen JG, Schmidt H: Verrucae plantaris. Hyppighed og kryokirurgisk behandling. Ugeskr Laeger 1986 Jan 20; 148(4):173–4 (Eng. Abstr.) (Dan)
Hansen JG see **Schmidt H**
Hansen JH, Christoffersen C: Hjemmefødsler i København kommune 1980–1982. I. Obstetriske data. Ugeskr Laeger 1985 Aug 26;147(35):2783–5 (Eng. Abstr.) (Dan)
Hansen JH see **Christoffersen C**
Hansen JH see **Hansen PE**
Hansen JJ see **Nordfang O**
Hansen JL, McCutchan TF: Isolation of a gene segment expressed by mature schizonts of Plasmodium knowlesi. Mol Biochem Parasitol 1986 Apr;19(1):11–8
Hansen JM see **Hegedüs L**
Hansen JM see **Parving A**
Hansen JM see **Perrild H**
Hansen JN see **Jouvin-Marche E**
Hansen JP: Criminal homicide in Greenland. Arctic Med Res 1985;40:61–4
Hansen JP see **Albeck H**
Hansen JP see **Stotter AT**
Hansen JS see **Takemoto CJ**
Hansen JT see **Cameron IL**
Hansen JW see **Chan GM**
Hansen JW see **Cordano A**
Hansen JW see **Olesen JE**
Hansen K, Madsen JK: Myocarditis associated with tickborne Borrelia burgdorferi infection [letter] Lancet 1986 Jun 7; 1(8493):1323–4
Hansen K, Stern RM: Welding fumes and chromium compounds in cell transformation assays. J Appl Toxicol 1985 Oct;5(5):306–14
Hansen K, Pedersen NS, Rechnitzer C, Wulff CH, Jensen O: Borreliosis cerebrospinalis—Bannwarth's syndrom. En neuroinfektion overført med skovflåt. Ugeskr Laeger 1985 Nov 11;147(46):3670–4 (Eng. Abstr.) (Dan)
Hansen K see **Anderson R**
Hansen K see **Bardy GH**
Hansen K see **Clare N**
Hansen K see **Frandsen K**
Hansen K see **Johnsen V**
Hansen K see **Kappel B**
Hansen K see **Mills SA**
Hansen K see **Schmidt B**
Hansen K see **Schwartz JG**
Hansen K see **Sørensen PS**
Hansen K see **Toft B**
Hansen K see **Vetner M**
Hansen KB see **Eriksen GM**
Hansen KB see **Iversen G**
Hansen KB see **Kappel B**
Hansen KJ, Howe HR, Edgerton TA, Faust KB, Kon ND, Geisinger KR, Meredith JH: Ticlopidine versus aspirin and dipyridamole: influence on platelet deposition and three-month patency of polytetrafluoroethylene grafts. J Vasc Surg 1986 Aug;4(2):174–8
Hansen KJ see **Howe HR Jr**
Hansen KJ see **Vinten-Johansen J**
Hansen KL see **Young RS**
Hansen KN, Thelle T, Hansen LG: Anstrengelsesudløst anafylaksi. Ugeskr Laeger 1985 Aug 5;147(32):2527–8 (Eng. Abstr.) (Dan)
Hansen KR see **Bauer T**
Hansen KS, Viskum S, Pedersen MS: Dødelighed blandt gasvaerksarbejdere. Ugeskr Laeger 1986 Mar 3; 148(10):610–2 (Eng. Abstr.) (Dan)
Hansen KT see **Braun C**
Hansen L, Hammershøy O, Boll PM: Allergic contact dermatitis from falcarinol isolated from Schefflera arboricola. Contact Dermatitis 1986 Feb;14(2):91–3
Hansen L, Sobol SM, Abelson TI: Otolaryngologic manifestations of pregnancy. J Fam Pract 1986 Aug; 23(2):151–5 (29 ref.)
Hansén L, Sollenberg J, Uggla C: Determination of dimethylethylamine in air samples from iron foundries by isotachophoresis. Scand J Work Environ Health 1985 Aug; 11(4):307–10
Hansén L, Akesson B, Sollenberg J, Lundh T: Determination of N-methylmorpholine in air samples from a polyurethane foam factory. Comparison between two methods using gas chromatography and isotachophoresis for analysis. Scand J Work Environ Health 1986 Feb;12(1):66–9
Hansen L see **Bertelsen A**
Hansen L see **Kanner FM**
Hansen L see **Nielsen B**
Hansen L see **Strate M**
Hansen L see **Thygesen K**
Hansen LA see **Parr MD**
Hansen LA see **Peak VJ**
Hansen LB, Kromann B, Baekgaard N: Uncemented two-component femoral prosthesis for the hip joint. A 50-month follow-up study. Clin Orthop 1986 Jul; (208):182–7
Hansen LB, Larsen NE: Therapeutic advantages of monitoring plasma concentrations of perphenazine in clinical practice. Psychopharmacology (Berlin) 1985; 87(1):16–9
Hansen LB, Bygaa M, Nielsen NT: Auskultatorisk perkussion af lungerne. Prospektiv sammenligning af to metoder til klinisk undersøgelse af lungerne. Ugeskr Laeger 1986 Feb 3;148(6):323–5 (Eng. Abstr.) (Dan)
Hansen LB see **Knudsen F**
Hansen LB see **Nielsen I**
Hansen LG, Boris P: Aneurysma der Vena femoralis und poplitea. Radiologe 1986 Apr;26(4):210 (Eng. Abstr.) (Ger)
Hansen LG, Nielsen D: Pulmonalt haematom som komplikation til peroral antikoagulansbehandling. Ugeskr Laeger 1985 Dec 2;147(49):4014–5 (Eng. Abstr.) (Dan)
Hansen LG, Jensen B, Grønlund J: In situ calibration of an oxygen sensor in intervertebral discs. J Med Eng Technol 1986 Jan–Feb;10(1):11–5
Hansen LG see **Hansen KN**
Hansen LK, Olsen PR, Simonsen L: Total colectomy, mucosal proctectomy, and an ileal reservoir to an anal anastomosis. A comparison of short and long efferent legs. Scand J Gastroenterol 1985 Nov;20(9):1091–6
Hansen LK see **Pedersen BH**
Hansen LK see **Simonsen L**
Hansen LL see **Wiederholt M**
Hansen LP, Ulrich M, Larsen ML, Klitgaard NA, Jest P, Strate M, Hørder M: Hjemmemåling af blodglukose hos børn med diabetes mellitus. Ugeskr Laeger 1986 Apr 14; 148(16):944–7 (Eng. Abstr.) (Dan)
Hansen LP, Brandrup F, Zori R: Erythema toxicum neonatorum mit Pustulation versus transitorische neonatale pustulöse Melanose. Hautarzt 1985 Aug;36(8):475–7 (Eng. Abstr.) (Ger)
Hansen LP see **Qvist N**
Hansen LS, Silverman S Jr, Pons VG, Hales M, Greenspan JS, Sagebiel RW, Tuffanelli DL: Limited Wegener's granulomatosis. Report of a case with oral, renal, and skin involvement. Oral Surg Oral Med Oral Pathol 1985 Nov; 60(5):524–31
Hansen LS, Eversole LR, Green TL, Powell NB: Clear cell odontogenic tumor—a new histologic variant with aggressive potential. Head Neck Surg 1985 Nov–Dec; 8(2):115–23
Hansen LS see **Ansseroth G**
Hansen LS see **Eversole LR**
Hansen LS see **Ficarra G**
Hansen LS see **Pogrel MA**
Hansen M, Nexø E: Isoelectric focusing of rabbit transcobalamin from serum and cerebrospinal fluid. Scand J Clin Lab Invest 1986 May;46(3):207–11
Hansen M, Evald T: Antibiotikabehandling af akut bronchitis. Ugeskr Laeger 1986 Jun 9;148(24):1487–8 (Dan)
Hansen M, Bork E: Peptide hormones in patients with lung cancer. Recent Results Cancer Res 1985;99:180–6
Hansen M, Garsdal P: Vena cava superior syndrom forårsaget af transvenøs pacemaker. Ugeskr Laeger 1985 Aug 12;147(33):2614 (Eng. Abstr.) (Dan)
Hansen M, Young DA, Carden FE: Psychological evaluation and support in the pediatric intensive care unit. Pediatr Ann 1986 Jan;15(1):60–9
Hansen M: Antibiotika ved behandling af eksacerbationer hos patienter med kronisk bronchitis. Ugeskr Laeger 1986 Jan 20;148(4):191–3 (29 ref.) (Dan)
Hansen M, Pedersen AG: Tumor markers in patients with lung cancer. Chest 1986 Apr;89(4 Suppl):219S–224S (67 ref.)
Hansen M see **Bork E**
Hansen M see **Bruntsch U**
Hansen M see **Bülow J**
Hansen M see **Colardyn F**
Hansen M see **Friberg L**
Hansen M see **Higenbottam J**
Hansen M see **Jørgensen JB**
Hansen M see **Osterlind K**
Hansen M see **Pedersen AG**
Hansen M see **Pedersen-Bjergaard J**
Hansen MF see **Cavenee WK**
Hansen MM see **Geisler C**
Hansen MS: Platelets and plasma proteins in the early phases of thrombusformation. Dan Med Bull 1986 Apr; 33(2):96–105 (165 ref.)
Hansen MT see **Thim L**
Hansen MV: Incidensen af hernia inguinalis hos grønlandske børn. Ugeskr Laeger 1985 Sep 16;147(38):2978–80 (Eng. Abstr.) (Dan)
Hansen MV see **Mosher DM**
Hansen NB, Nowicki PT, Miller RR, Malone T, Bickers RG, Menke JA: Alterations in cerebral blood flow and oxygen

consumption during prolonged hypocarbia. Pediatr Res 1986 Feb;20(2):147–50
Hansen NB see **McCleod RE**
Hansen NB see **Miller RR**
Hansen NB see **Nowicki PT**
Hansen NE see **Hansen TM**
Hansen NE see **Hasselbalch H**
Hansen NH see **Horwitz N**
Hansen NR see **Solstad K**
Hansen O see **Nørgaard A**
Hansen OC see **Norén O**
Hansen OE see **Grobbelaar C**
Hansen OP, Galton DA: Classification and prognostic variables in myelomatosis. Scand J Haematol 1985 Jul; 35(1):10–9 (65 ref.)
Hansen OP, Clausen NA, Drivsholm A, Laursen B: Phase III study of intermittent 5-drug regimen (VBCMP) versus intermittent 3-drug regimen (VMP) versus intermittent melphalan and prednisone (MP) in myelomatosis. Scand J Haematol 1985 Nov;35(5):518–24
Hansen OP see **Birgens HS**
Hansen P see **Zarling M**
Hansen PA, Huff TL, Trebilcock CE Jr: Centric interocclusal record analyzer. J Prosthet Dent 1985 Dec;54(6):851–3
Hansen PD: Umwelthygienische Bewertungen und Abwassereinleitungen mit Biotests. Schriftenr Ver Wasser Boden Lufthyg 1985;65:271–8 (Ger)
Hansen PE, Hansen JH: Acupuncture treatment of chronic tension headache—a controlled cross-over trial. Cephalalgia 1985 Sep;5(3):137–42
Hansen PE see **Urbaniak JR**
Hansen PF see **Aldershvile J**
Hansen PF see **Folke K**
Hansen PJ see **Brown AE**
Hansen PJ see **Fischer KB**
Hansen PK, Byskov J, Gimsing P, Hippe E, Ladefoged K: Cobalamin absorption determined by the stool spot test. Reliability in patients with uremia or disorders of the ileum. Scand J Gastroenterol 1986 Apr;21(3):341–7
Hansen PK, Wikman F, Clark BF, Hershey JW, Uffs Petersen H: Interaction between initiator Met-tRNAfMet and elongation factor EF-Tu from E. coli. Biochimie 1986 May;68(5):697–703
Hansen PK see **Neldam S**
Hansen PK see **Secher NJ**
Hansen PK see **Thorn JJ**
Hansen PR: Iskaemisk hjertesygdom simulerende kongestiv kardiomyopati. Ugeskr Laeger 1985 Dec 16;147(51):4212–3 (Eng. Abstr.) (Dan)
Hansen PT, Lindholt J: Spontaneously perforated pyometra. A differential diagnosis in acute abdomen. Ann Chir Gynaecol 1985;74(6):294–5
Hansen PT see **Lindholt J**
Hansen PV see **Overgaard J**
Hansen PW, Kristensen T: Cell mediated PPD specific cytotoxicity against human monocyte targets: II. IL-2 expansion improves the strength and discriminatory power of CTLs used for cellular typing. Tissue Antigens 1986 Apr;27(4):217–26
Hansen PW, Kristensen T: Cell mediated PPD specific cytotoxicity against human monocyte targets: III. Cellular typing with CTLs restricted by class II HLA antigens. Tissue Antigens 1986 Apr;27(4):227–38
Hansen PW see **Christiansen SE**
Hansen R see **Bybardt RW**
Hansen R see **Fuhrmann J**
Hansen R see **Komaki R**
Hansen R see **Larsen T**
Hansen R see **Lack W**
Hansen R see **Quebbeman E**
Hansen RC see **Draslos ZK**
Hansen RC see **Rothschild JG**
Hansen RC see **Vance JC**
Hansen RG see **Windham CT**
Hansen RG see **Wittwer CT**
Hansen RI see **Fischer-Rasmussen W**
Hansen RM, Viquerat CE, Matthay MA, Wieser-Kronish JP, DeMarco T, Babtis S, Marks JD, Botvinick EH, Chatterjee K: Poor correlation between pulmonary arterial wedge pressure and left ventricular end-diastolic volume after coronary artery bypass graft surgery. Anesthesiology 1986 Jun;64(6):764–70
Hansen RM, Barnett J, Hanson G, Klehm D, Schneider T, Ash R: Aleukemic leukemia cutis. Arch Dermatol 1986 Jul; 122(7):812–4
Hansen RM, Fulton AB, Harris SJ: Background adaptation in human infants. Vision Res 1986;26(5):771–9
Hansen RM, Ritch PS, Anderson T: Sequential methotrexate, 5-fluorouracil, and calcium leucovorin in colorectal carcinoma. Am J Clin Oncol 1986 Aug;9(4):352–4
Hansen RM, Cauka ME, McCarty DJ, Saryan LA: Gold induced aplastic anemia. Complete response to corticosteroids, plasmapheresis, and N-acetylcysteine infusion. J Rheumatol 1985 Aug;12(4):794–7
Hansen RM, Skavenski AA: Accuracy of spatial localizations near the time of saccadic eye movements. Vision Res 1985; 25(8):1077–82
Hansen RM, Lerner N, Abrams RA, Patrick CW, Malik MI, Keller R: T-cell chronic lymphocytic leukemia with pure red cell aplasia: laboratory demonstration of persistent leukemia in spite of apparent complete clinical remission. Am J Hematol 1986 May;22(1):79–86
Hansen RM see **Abrams RA**
Hansen RM see **Baumann MA**
Hansen RM see **Frick JC**
Hansen RM see **Fulton AB**
Hansen RM see **Harris SJ**
Hansen RM see **Mayer DL**
Hansen RN see **Skjeldal OH**
Hansen RS, AhLoy RD, Meyer RD: The acquired immunodeficiency syndrome. Emerg Med Clin North Am 1985 Feb;3(1):3–23 (85 ref.)
Hansen RS see **Blumenthal DK**
Hansen RS see **Nielsen DM**
Hansen S, Laursen AB: Visualized cyclodialysis—an additional option in glaucoma surgery. Acta Ophthalmol (Copenh) 1986 Apr;64(2):142–5
Hansen S, Ferreira A: Effects of bicuculline infusions in the ventromedial hypothalamus and amygdaloid complex on food intake and affective behavior in mother rats. Behav Neurosci 1986 Jun;100(3):410–5
Hansen S, Carlsson M, Engquist L, Nielsen B, Rorsman G, Stomius S, Thiede T, Zetterlund B: Myelodysplastiskt syndrom i Jönköpings län—en granskning av 50 fall 1978–1983. Lakartidningen 1985 Oct 23;82(43):3707–9 (Swe)
Hansen S, Mikkelsen F: Argonlaserbehandling af vaskulaere hudabnormiteter. Ugeskr Laeger 1986 Jan 6;148(2):75–7 (Eng. Abstr.) (Dan)
Hansen S, Ferreira A: Food intake, aggression, and fear behavior in the mother rat: control by neural systems concerned with milk ejection and maternal behavior. Behav Neurosci 1986 Feb;100(1):64–70
Hansen S: Intraocular penetration of fusidic acid with topical Fucithalmic. Eur J Drug Metab Pharmacokinet 1985 Oct–Dec;10(4):329–31
Hansen S see **Dahlöf B**
Hansen S see **Fernandez-Guasti A**
Hansen S see **Ferreira A**
Hansen S see **Foerster W**
Hansen S see **Hard E**
Hansen S see **Jamal GA**
Hansen S see **Perry TL**
Hansen S see **Pollock HM**
Hansen S see **Stoneham MD**
Hansen SE see **Sonne M**
Hansen SH see **Bondesen S**
Hansen SH see **Rasmussen SN**
Hansen SI, Holm J, Lyngbye J: Charge heterogeneity of the folate binding protein in normal human leukocytes. Biochem Int 1985 Nov;11(5):687–90
Hansen SI see **Holm J**
Hansen SL, Jensen OM, Nordentoft AM, Hjølund Madsen SE, Sneppen O: Kaempecelletumor. En vurdering af forekomst, behandlingsforsinkelse og prognose på basis af 24 tilfaelde. Ugeskr Laeger 1985 Sep 9;147(37):2908–10 (Eng. Abstr.) (Dan)
Hansen SL, Pope WA: Screening method for rapid detection of methicillin-resistant (heteroresistant) Staphylococcus aureus. J Clin Microbiol 1985 Nov;22(5):886–7
Hansen SL see **Hvid I**
Hansen SL see **Møller BN**
Hansen SL see **Walsh TJ**
Hansen SO see **Rønne M**
Hansen SS see **Geisler C**
Hansen ST Jr see **Lange RH**
Hansen ST Jr see **Moed BR**
Hansen ST Jr see **Swiontkowski MF**
Hansen SW, Aabo K, Osterlind K: Lung abscess in small cell carcinoma of the lung during chemotherapy and corticosteroids: an analysis of 276 consecutive patients. Eur J Respir Dis 1986 Jan;68(1):7–11
Hansen SW see **Bork E**
Hansen T see **Jastrup B**
Hansen T see **Myren J**
Hansen T see **Schnoll SH**
Hansen TA, Jespersen EF: Barnevernsnemnda—venn eller fiende? Tidsskr Nor Laegeforen 1985 Dec 10; 105(34–36):2492–4 (Nor)
Hansen TE, Glaser WM, Moore DC: Tremor and tardive dyskinesia. J Clin Psychiatry 1986 Sep;47(9):461–4
Hansen TE, Naeser K, Nissen JN: Intraocular pressure 4 months after implantation of the semiflexible McGhan/3M, style 70, anterior chamber lens. A prospective study. Acta Ophthalmol (Copenh) 1985 Dec;63(6):624–8
Hansen TE see **Naeser K**
Hansen TE see **Nissen JN**
Hansen TH, Christiansen KH: Ryging og ulcus duodeni. Ugeskr Laeger 1985 Dec 16;147(51):4175–7 (Eng. Abstr.) (Dan)
Hansen TH, Kosrak SL, Wormstall EM, Olson BJ, Jackson RD: Long-term passive enhancement of allogeneic skin grafts with monoclonal antibodies. J Immunogenet 1985 Jun;12(3):167–73
Hansen TH see **Bock JC**
Hansen TH see **Tse HY**
Hansen TM, Hansen NE: Serum ferritin as indicator of iron responsive anaemia in patients with rheumatoid arthritis. Ann Rheum Dis 1986 Jul;45(7):596–602
Hansen TM see **Joffe P**
Hansen TN see **Feltes TF**
Hansen TN see **Landers S**
Hansen TW, Brattlid D: Bilirubin and brain toxicity. Acta Paediatr Scand 1986 Jul;75(4):513–22 (94 ref.)
Hansen U see **Aagaard J**
Hansen U see **Strandgaard S**
Hansen V see **Grabe N**
Hansen W, Garcia PD, Walter P: In vitro protein translocation across the yeast endoplasmic reticulum: ATP-dependent posttranslational translocation of the prepro-alpha-factor. Cell 1986 May 9;45(3):397–406
Hansen W see **Głuszczynski Y**
Hansen W see **Jakobsen CJ**
Hansen W see **Wang AG**
Hansen WB, Collins LM, Johnson CA, Graham JW: Self-initiated smoking cessation among high school students. Addict Behav 1985;10(3):265–71
Hansen WB, Malotte CK, Fielding JE: The bogus pipeline revisited: the use of the threat of detection as a means of increasing self-reports of tobacco use. J Appl Psychol 1985 Nov;70(4):789–92
Hansen WB, Collins LM, Malotte CK, Johnson CA, Fielding JE: Attrition in prevention research. J Behav Med 1985 Sep;8(3):261–75
Hansen WM, Głupczynski YG: Correction of the specific epithet in the combination Campylobacter fennelliae [letter] J Infect Dis 1986 Feb;153(2):371
Hansen WP see **Thompson RE**
Hansen WP see **Tolkoff-Rubin NE**
Hansen-Flaschen JH, Lankes PN, Pietra GG, Sampson PM, Johns L, Fishman AP: Effect of 100% O2 on passage of uncharged dextrans from blood to lung lymph. J Appl Physiol 1986 May;60(5):1797–809
Hansen-Flaschen JH see **Albelda SM**
Hansen-Flaschen JH see **Ristagno RL**
Hansen-Koenig D, De Wals P: Fréquence des anomalies congénitales au Grand-Guché de Luxembourg. A propos de 7015 naissances survenues de 1980 à 1982. Bull Soc Sci Med Grand Duche Luxemb 1985;122(1):11–7 (Fre)
Hansen-Leth C see **Pilegård HK**
Hansford M see **Campbell IA**
Hansford T, Blood H, Kent B, Lutz G: Blood flow changes at the wrist in manual workers after preventive interventions. J Hand Surg [Am] 1986 Jul;11(4):503–8
Hansfort L see **Kraft O**
Hansgen K see **Bittersohl A**
Hansgen K see **Podhalsky H**
Hansjuergens A: Interferential current clarification [letter] Phys Ther 1986 Jun;66(6):1002
Hansjürgens A see **May HU**
Hanske-Petitpierre V, Chen AC: Sex differences in brain organization: implications for human communication. Int J Neurosci 1985 Dec;28(3–4):197–214 (131 ref.)
Hanski C, Zimmer T, Gouerau R, Reutter W: Increased activity of dipeptidyl peptidase IV in serum of hepatoma-bearing rats coincides with the loss of the enzyme from the hepatoma plasma membrane. Experientia 1986 Jul 15;42(7):826–8
Hanski C, Lawley PD: Urinary excretion of 3-methyladenine and 1-methylnicotinamide by rats, following administration of [methyl-14C]methyl methanesulphonate and comparison with administration of [14C]methionine or formate. Chem Biol Interact 1985 Oct;55(1–2):225–34
Hanski C, Hahle T, Reutter W: Involvement of plasma membrane dipeptidyl peptidase IV in fibronectin-mediated adhesion of cells on collagen. Biol Chem Hoppe Seyler 1985 Dec;366(12):1169–76
Hanski C see **Büchsel R**
Hanski C see **Neumeier R**
Hanski E see **Farfel Z**
Hanski E see **Goldman S**
Hanski E see **Heyworth CM**
Hański W: Lipoma pleomorphicum. Patol Pol 1985 Oct–Dec; 36(4):387–9 (Eng. Abstr.) (Pol)
Hański W, Pierzchalska-Hebdzyńska M, Stepień T: Wieloguzkowa naczyniakowatość watroby. Pediatr Pol 1985 Aug;60(8):588–91 (Pol)
Hanulik L see **Boesiek U**
Hanulits ML see **Ang JG**
Hanulits ML see **Fernandez-Ulloa M**
Hanulits ML see **Syverud SA**
Hanuluwka H see **Hakulinen T**
Hanuman D: Why bacterial meningitis should be a notifiable disease in Australia [letter] Med J Aust 1986 Jun 9; 144(12):666
Hanuman D, Morris S, Gregory M, McDonald B: Pneumococcal carriage amongst Australian aborigines in Alice Springs, Northern Territory. J Hyg (Lond) 1985 Dec; 95(3):677–84
Hanuman D: Bedside and rapid bacteriology [letter] Br Med J [Clin Res] 1986 Apr 19;292(6527):1078
Hanuman D see **Douglas RM**
Hanuman D see **Paton JC**
Hanumana C see **Hora W**
Hanumana DR see **Gehrich JL**
Hanumana I, Bartels I, Schibbe I: Cytogenetic analysis of early human abortuses after preparation of chromosomes directly from chorionic villi [letter] Hum Genet 1986 Feb; 72(2):189
Hanumana I, Bartels I, Beermann F, Caspari D, Franke U, Hummler E, Theuring F: Mechanisms of nondisjunction: facts and perspectives. Basic Life Sci 1985;36:417–32
Hanumana I see **Beermann F**
Hanumana I see **Elben B**

Hansmann I see **Hummler E**
Hansmann I see **Loi A**
Hansmann M: Ultraschallkontrollierte Therapie des Feten. Arch Gynecol 1985;238(1–4):169–84 (Ger)
Hansmann M see **Gembruch U**
Hansmann M see **Gilsanz V**
Hansmann M see **Göcke H**
Hansmann M see **Zerres K**
Hansmann ML, Wacker HH, Radzun HJ: Paragranuloma is a variant of Hodgkin's disease with predominance of T-cells. Virchows Arch [A] 1986;409(2):171–81
Hansmann ML, Gödde-Salz E, Hui PK, Müller-Hermelink HK, Lennert K: Cytogenetic findings in nodular paragranuloma (Hodgkin's disease with lymphocytic predominance; nodular) and in progressively transformed germinal centers. Cancer Genet Cytogenet 1986 Apr 15; 21(4):319–25
Hansmann ML see **Griesser GH**
Hansmann ML see **Stein H**
Hansmann ML see **von Gaudecker B**
Hanson A see **Björkman A**
Hanson A see **Sandberg L**
Hanson AL see **Cholewa M**
Hanson AP see **Björkman A**
Hanson B: Identification and partial characterization of Rickettsia tsutsugamushi major protein immunogens. Infect Immun 1985 Dec;50(3):603–9
Hanson B, Matouskova-Hanson A: Continuous epidural analgesia for vaginal delivery in Sweden. Report of a nationwide inquiry. Acta Anaesthesiol Scand 1985 Oct; 29(7):712–5
Hanson B, Sherman R, Picara A: Masseter muscle silent period in patients with internal derangement of the temporomandibular joint before and after splint therapy. J Prosthet Dent 1985 Dec;54(6):846–50
Hanson BS see **Janzon L**
Hanson C see **Jager KA**
Hanson CA see **Torchiana ML**
Hanson CD see **Hilscher LW**
Hanson CJ, Lednar WM, Higbee JW, Garrison MJ: The epidemiology of acute pharyngitis among soldiers at Fort Lewis, Washington. Milit Med 1986 Jul;151(7):389–94
Hanson CL see **Henggeler SW**
Hanson CL see **Rodick JD**
Hanson CW see **Stamm JM**
Hanson D see **DeLeo VA**
Hanson DC see **Schumaker VN**
Hanson DF, Murphy PA: Temperature sensitivity of interleukin-dependent murine T cell proliferation: Q2 mapping of the responses of peanut agglutinin-negative thymocytes. J Immunol 1985 Nov;135(5):3011–20
Hanson DG see **Harmatz PR**
Hanson DG see **Metson R**
Hanson DG see **Seidman EG**
Hanson DJ, Engs RC: College students' drinking problems: 1982–1985. Psychol Rep 1986 Feb;58(1):276–8
Hanson DM, Jackson AW 3d, Hagerman RJ: Speech disturbances (cluttering) in mildly impaired males with the Martin-Bell/fragile X syndrome. Am J Med Genet 1986 Jan-Feb;23(1–2):195–206
Hanson DM see **Burke WJ**
Hanson DP see **Klebe RJ**
Hanson E see **Mayer KH**
Hanson F, Harris CM: Family practitioner committee records—a neglected resource. 2. Drawing the profile of an area. J R Coll Gen Pract 1986 Apr;36(285):165–8
Hanson F see **Harris CM**
Hanson FW see **Zorn EM**
Hanson G, Jones L, Fidone S: Effects of hypoxia on neuropeptide levels in the rabbit superior cervical ganglion. J Neurobiol 1986 Jan;17(1):51–4
Hanson G see **Abrams RA**
Hanson G see **Collins A**
Hanson G see **Dallos V**
Hanson G see **Hansen RM**
Hanson G see **Hartmann L**
Hanson G see **Ilstrup K**
Hanson GA see **Baumann MA**
Hanson GC see **Lanham JG**
Hanson GJ, Baran JS, Lindberg T, Walsh GM, Papaioannou SE, Bahler M, Bittner SE, Yang PC, Dal Corobbo M: Dipeptide glycols: a new class of renin inhibitors. Biochem Biophys Res Commun 1985 Oct 15;132(1):155–61
Hanson GR see **Matsuda LA**
Hanson GR see **Schmidt CJ**
Hanson GR see **Sonsalla PK**
Hanson HE see **Thelin S**
Hanson J see **Bruera E**
Hanson J see **Edwards MT**
Hanson J see **Luna GK**
Hanson J see **McGowan DG**
Hanson J see **Paterson AH**
Hanson JA, Bean EA, Coombs AM, Moore JL: A comparison of two in vitro assays of cell response following in vitro drug and radiation exposures of human tumour xenograft cells. Br J Cancer 1985 Oct;52(4):637–40
Hanson JA see **Mazess RB**
Hanson JS see **Hanly P**
Hanson JS see **Lam JC**
Hanson JW: Teratogen update: fetal hydantoin effects. Teratology 1986 Jun;33(3):349–53 (35 ref.)
Hanson JW see **Ardinger HH**
Hanson JW see **Seals BF**
Hanson JW see **Williamson RA**
Hanson K see **Schechter NL**
Hanson KP see **Zberbin EA**
Hanson KR, Peterson RB: Regulation of photorespiration in leaves: evidence that the fraction of ribulose bisphosphate oxygenated is conserved and stoichiometry fluctuates. Arch Biochem Biophys 1986 Apr;246(1):332–46
Hanson LA, Andersson B, Carlsson B, Dahlgren U, Mellander L, Porras O, Svanberg Edén C, Söderström T: The secretory IgA system. Klin Padiatr 1985 Jul-Aug;197(4):330–3
Hanson LA, Andersson B, Carlsson B, Dahlgren U, Mellander L, Porras O, Söderström T, Svanborg Edén C: Defence of mucous membranes by antibodies, receptor analogues and non-specific host factors. Infection 1985;13 Suppl 2:S166–70
Hanson LA see **Andersson B**
Hanson LA see **Carlsson B**
Hanson LA see **Cruz JR**
Hanson LA see **Cunningham-Rundles C**
Hanson LA see **Dahlgren UI**
Hanson LA see **Mellander L**
Hanson LA see **Söderström T**
Hanson LA see **Wadsworth C**
Hanson LE see **Tripathy DN**
Hanson LK see **Tollin G**
Hanson M, Hatcher RA, Mishell DR Jr, Notelovitz M, Spellacy WN: Update on oral contraceptives. J Reprod Med 1985 Sep;30(9 Suppl):691–713
Hanson M see **Albro PW**
Hanson M see **Blackwell CC**
Hanson M see **Ridderstråle Y**
Hanson M see **Steer PJ**
Hanson MB see **Pavlik EJ**
Hanson MB see **van Nagell JR Jr**
Hanson MN see **Johnson CM**
Hanson MR, Hamid MA, Tomsak RL, Chou SS, Leigh RJ: Selective saccadic palsy caused by pontine lesions: clinical, physiological, and pathological correlations. Ann Neurol 1986 Aug;20(2):209–17
Hanson MR see **Hamid MA**
Hanson MR see **Mitsumoto H**
Hanson P see **Ghanem G**
Hanson P see **Lennon DL**
Hanson P see **Painter F**
Hanson PJ see **Anderson NG**
Hanson PJ see **Shaw GP**
Hanson R see **Cohen-Salmon D**
Hanson RA see **Bernar J**
Hanson RC, Braselton JP, Hayes DC, Snyder RW, White JB, Deitchman D: Cardiovascular and renal effects of buspirone in several animal models. Gen Pharmacol 1986; 17(3):267–74
Hanson RE see **Michel RP**
Hanson RG, Peters MG, Hoofnagle JH: Effects of immunosuppressive therapy with prednisolone on B and T lymphocyte function in patients with chronic type B hepatitis. Hepatology 1986 Mar-Apr;6(2):173–9
Hanson RG see **Hoofnagle JH**
Hanson RG see **Minuk GY**
Hanson RH see **Wieseler NA**
Hanson RL, Nelson AH: OR personnel functions. Testing of observability. AORN J 1985 Sep;42(3):376–9, 382–7
Hanson RL, Benson JM, Henderson TR, Carpenter RL, Pickrell JA, Brown SC: Method for determining the lung burden of talc in rats and mice after inhalation exposure to talc aerosols. J Appl Toxicol 1985 Oct;5(5):283–7
Hanson RL see **Hesseltine GR**
Hanson RN, Franke LA, Webb N: Radioiodinated 1-(diethylaminopropyl)-4-phenylpiperazine: a potential brain imaging agent. Int J Nucl Med Biol 1985; 12(5):397–400
Hanson RN, Jones GS Jr, Franke L, Kizuka H, Elmaleh DR: Preparation and evaluation of 3-[125I]iodo-4-aminophentermine as a brain perfusion imaging agent. Comparison with labeled phentermine derivatives. Int J Nucl Med Biol 1985;12(4):321–5
Hanson RN: Radioiodinated 1-substituted-4-phenylpiperazines as potential brain imaging agents. Int J Nucl Med Biol 1985;12(4):315–20
Hanson RP see **McMillan BC**
Hanson RP see **Shuaib MA**
Hanson RR see **Trim CM**
Hanson RS see **Sabert PR**
Hanson RW see **Longstreth WT Jr**
Hanson RW see **Loose DS**
Hanson RW see **Short JM**
Hanson RW see **Wynshaw-Boris A**
Hanson S see **Mulcahy D**
Hanson SL, Pichert JW: Patient education: the importance of instructional time and active patient involvement. Med Teach 1985;7(3–4):313–22
Hanson SR, Harker LA: Studies of suloctidil in experimental thrombosis in baboons. Thromb Haemost 1985 Jun 24; 53(3):423–7
Hanson SR, Slichter SJ: Platelet kinetics in patients with bone marrow hypoplasia: evidence for a fixed platelet requirement. Blood 1985 Nov;66(5):1105–9
Hanson SR, Kotze HF, Savage B, Harker LA: Platelet interactions with Dacron vascular grafts. A model of acute thrombosis in baboons. Arteriosclerosis 1985 Nov-Dec; 5(6):595–603
Hanson SR see **Herbett TA**
Hanson SR see **Savage B**
Hanson U, Persson B, Stangenberg M: Factors influencing neonatal morbidity in diabetic pregnancy. Diabetes Res 1986 Feb;3(2):71–6
Hanson V see **Cassidy JT**
Hanson VL, Wilkenfeld D: Morphophonology and lexical organization in deaf readers. Lang Speech 1985 Jul-Sep; 28 (Pt 3):269–80
Hanson VL: Access to spoken language and the acquisition of orthographic structure: evidence from deaf readers. Q J Exp Psychol [A] 1986 May;38(2):193–212
Hanson VW see **Handsfield HH**
Hanson WF see **Kirby TH**
Hanson WL see **Broderson JR**
Hanson WL see **Chapman WL Jr**
Hanson WL see **Dennis VA**
Hanson WL see **Lujan R**
Hanson WR see **Metter EJ**
Hanson WR see **Sigdestad CP**
Hanson LA, Hofvander Y, Lindquist B, Zetterström R: Breast-feeding as a protection against gastroenteritis and other infections [editorial] Acta Paediatr Scand 1985 Sep; 74(5):641–2
Hansoti RC see **Mehta AK**
Hansoti RC see **Nanavati PR**
Hansotia P: Evaluation and treatment of headache. Practical approach to a common symptom. Postgrad Med 1986 May 1;79(6):75–9, 82–4
Hansotia P, Wall R, Berendes J: Sleep disturbances and severity of Huntington's disease. Neurology 1985 Nov; 35(11):1672–4
Hansotia P see **Friedenberg WR**
Hansotia PL: Persistent vegetative state. Review and report of electrodiagnostic studies in eight cases. Arch Neurol 1985 Nov;42(11):1048–52
Hansott RC see **Sharma S**
Hanss M, Gattegno L, Delatour E, Gandey F, Koutsouris D: Procédé rapide de préparation d'hématies destinées à des mesures de déformabilité. Nouv Rev Fr Hematol 1985; 27(5):327–31 (Eng. Abstr.) (Fre)
Hanss M see **Bounameaux H**
Hanss M see **Chan MT**
Hansson HP, Agarwal DP, Goedde HW, Bucher H, Huland H, Brachmann W, Ovenbeck R: Association of N-acetyltransferase polymorphism and environmental factors with bladder carcinogenesis. Study in a north German population. Eur Urol 1985;11(4):263–6
Hansson KF, Dahl-Jørgensen K, Brinchmann-Hansen O: The influence of strict control on diabetic complications. Acta Endocrinol [Suppl] (Copenh) 1985;272:57–60
Hansson KF see **Brinchmann-Hansen O**
Hansson KF see **Jørgensen H**
Hansson KF see **Skure S**
Hansson LE see **Mellem H**
Hansson LE see **Mogard MH**
Hansson LE see **Myren J**
Hansson LH, Bongers KJ: Harnleiterabriss durch stumpfes Bauchtrauma. Chirurg 1986 Feb;57(2):107–8 (Ger)
Hansson LH, Bongers KJ: Epifysiolysefracturen van het distale deel van de tibia. Ned Tijdschr Geneeskd 1986 Jan 4;130(1):20–4 (Eng. Abstr.) (Dut)
Hanssonn I see **Van Cauwenbroeck JC**
Hanssonn M see **De Lacy JJ**
Hanssonn M see **Goos F**
Hanssoler L see **Obladen M**
Hansson A, Serhan CN, Haeggström J, Ingelman-Sundberg M, Samuelsson B: Activation of protein kinase C by lipoxin A and other eicosanoids. Intracellular action of oxygenation products of arachidonic acid. Biochem Biophys Res Commun 1986 Feb 13; 134(3):1215–22
Hansson A see **Forsbeck K**
Hansson BG see **Felding P**
Hansson BG see **Hess G**
Hansson BG see **Krogsgaard K**
Hansson BG see **Lindh G**
Hansson BG see **Moestrup T**
Hansson BG see **Slebke JC**
Hansson BG see **Tsuga E**
Hansson BG see **Widell A**
Hansson C, Jekler J, Swanbeck G: Candida albicans infections in leg ulcers and surrounding skin after the use of ointment impregnated stockings. Acta Derm Venereol (Stockh) 1985;65(5):424–7
Hansson C see **Caretzas R**
Hansson C see **Ekelund MC**
Hansson C see **Wirestrand LE**
Hansson E: Co-cultivation of astroglial enriched cultures from striatum and neuronal containing cultures from substantia nigra. Life Sci 1986 Jul 21;39(3):269–77
Hansson E, Wikhelm C, Blomstrand C, Rönnbäck L: Protein metabolism and electrophoretic profiles in astroglial primary cultures from different regions of newborn rat brain. Neurochem Res 1986 Jun;11(6):913–25
Hansson E: Primary astroglial cultures. A biochemical and functional evaluation. Neurochem Res 1986 Jun; 11(6):759–67 (47 ref.)
Hansson E: Primary cultures from defined brain areas; effects of seeding time on the development of beta-adrenergic- and dopamine-stimulated cAMP-activity during cultivation. Brain Res 1985 Aug;353(2):187–92

Hansson E, Rönnbäck L, Lowenthal A, Noppe M: Primary cultures from defined brain areas; effects of seeding time on cell growth, astroglial content and protein synthesis. Brain Res 1985 Aug;353(2):175–85
Hansson E, Eriksson P, Nilsson M: Amino acid and monoamine transport in primary astroglial cultures from defined brain regions. Neurochem Res 1985 Oct; 10(10):1335–41
Hansson E, Rönnbäck L: Amino acid incorporation during morphine intoxication. II: Electrophoretic separation of extracellular proteins from cerebral hemisphere slices and astroglia-enriched primary cultures. J Neurosci Res 1985; 14(4):479–90
Hansson E: Primary cultures from defined brain areas. III. Effects of seeding time on [3H]L-glutamate transport and glutamine synthetase activity. Brain Res 1986 Jan; 389(1–2):203–9
Hansson E: Co-cultivation of astroglial and neuronal primary cultures from rat brain. Brain Res 1986 Feb 26; 366(1–2):159–68
Hansson E see Eriksson U
Hansson E see Hatpainen R
Hansson E see Rönnbäck L
Hansson E see Sandelin J
Hansson G see Bäärnhielm C
Hansson G see Fjälling M
Hansson G see Forsgren A
Hansson G see Tisell LE
Hansson GC, Simons K, van Meer G: Two strains of the Madin-Darby canine kidney (MDCK) cell line have distinct glycosphingolipid compositions. EMBO J 1986 Mar;5(3):483–9
Hansson GC, Karlsson KA, Larson G, Samuelsson BE, Thurin J, Bjursten LM: Detection of blood group type glycosphingolipid antigens on thin-layer plates using polyclonal antisera. J Immunol Methods 1985 Oct 24; 83(1):37–42
Hansson GC see Breimer ME
Hansson GC see Dahlen J
Hansson GC see Leffler H
Hansson GK, Jonasson L, Holm J, Claesson-Welsh L: Class II MHC antigen expression in the atherosclerotic plaque: smooth muscle cells express HLA-DR, HLA-DQ and the invariant gamma chain. Clin Exp Immunol 1986 May; 64(2):261–8
Hansson GK, Chao S, Schwartz SM, Reidy MA: Aortic endothelial cell death and replication in normal and lipopolysaccharide-treated rats. Am J Pathol 1985 Oct; 121(1):123–7
Hansson GK: Solid-phase preparation of vimentin-type intermediate filaments for immunoassays. J Immunol Methods 1985 Dec 27;85(2):401–7
Hansson GK see Jonasson L
Hansson GK see Risberg B
Hansson GK see Rozell B
Hansson HA, Dahlin LB, Danielsen N, Fryklund L, Nachemson AK, Polleryd P, Rozell B, Skottner A, Stemme S, Lundborg G: Evidence indicating trophic importance of IGF-I in regenerating peripheral nerves. Acta Physiol Scand 1986 Apr;126(4):609–14
Hansson HA, Holmgren A, Rozell B, Tiljedal IB: Immunohistochemical localization of thioredoxin and thioredoxin reductase in mouse exocrine and endocrine pancreas. Cell Tissue Res 1986;245(1):189–95
Hansson HA, Petruson B, Skottner A: Somatomedin C in pathogenesis of malignant exophthalmos of endocrine origin [letter] Lancet 1986 Jan 25;1(8474):218–9
Hansson HA, Rozell B, Stemme S, Engström Y, Thelander L, Holmgren A: Different cellular distribution of thioredoxin and subunit M1 of ribonucleotide reductase in rat tissues. Exp Cell Res 1986 Apr;163(2):363–9
Hansson HA, Petruson B: Nasal mucosa changes after acute and long-term exposure to dicumylperoxide. An experimental study on animals. Acta Otolaryngol (Stockh) 1986 Jan–Feb;101(1–2):102–13
Hansson HA see Albrektsson T
Hansson HA see Andersson I
Hansson HA see Dilworth SM
Hansson HA see Jesuiscbe E
Hansson HA see Jontell M
Hansson HA see Karlsson G
Hansson HA see Nachemson AK
Hansson HA see Norlund L
Hansson HA see Rozell B
Hansson HA see Stemme S
Hansson HA see Thomsen P
Hansson HE see Tengblad A
Hansson HE see Thelin S
Hansson I see Nyman M
Hansson J, Lewensohn R, Ringborg U: Different melphalan toxicity and DNA cross-linking in human melanoma cells as compared to phytohaemagglutinin-stimulated lymphocytes. Anticancer Res 1985 Sep-Oct;5(5):471–7
Hansson L, Berglund M, Liljencrantz C, Andersson G, Ohman R: Patient attitudes in short-term psychiatric care. Relations to social and psychiatric background, clinical symptoms, and treatment model. Acta Psychiatr Scand 1985 Aug;72(2):193–201
Hansson L: Assessment of the patient's response. J Hypertension [Suppl] 1985 Nov;3(2):S65–9
Hansson L: Hemodynamics of metoprolol and pindolol in systemic hypertension with particular reference to reversal of structural vascular changes. Am J Cardiol 1986 Feb 12; 57(5):29C–32C
Hansson L see Bengtsson B
Hansson L see Dahlöf B
Hansson L see Eggertsen R
Hansson L see Svensson A
Hansson LI see Högglund G
Hansson LI see Kärrholm J
Hansson LI see Mjöberg B
Hansson M see Tarkpea M
Hansson P, Jensen E, Florén CH, Nilsson-Ehle P: Thyroid hormones stimulate the release of hepatic lipase from cultured rat hepatocytes. Horm Metab Res 1986 Feb; 18(2):107–9
Hansson P, Ekblom A, Thomasson M, Fjellner B: Influence of naloxone on relief of acute oro-facial pain by transcutaneous electrical nerve stimulation (TENS) or vibration. Pain 1986 Mar;24(3):323–9
Hansson P see Ekblom A
Hansson P see Holmberg K
Hansson R see Gustavii B
Hansson S see Solders G
Hansson SB, Rydén OO, Johnsson P: Field-dependence/independence: ability in relation to mobility-fixity. Percept Mot Skills 1986 Aug;63(1):279–93
Hansson SB see Rydén O
Hansson T, Roos B: Age changes in the bone mineral of the lumbar spine in normal women. Calcif Tissue Int 1986 May;38(5):249–51
Hansson T, Petterson BM, Eneroth P, Gustafsson JA: Neonatal exposure to toluene: effects on the development of liver microsomal cytochrome P-450 and serum hormone levels in the rat. Toxicology 1985 Oct;37(1–2):39–50
Hansson T see Blanck A
Hansson T see Jonson R
Hansson T see Lindeskog P
Hansson T see Zeh J
Hansson TH see Battlé MC
Hansson TL: Current concepts about the temporomandibular joint. J Prosthet Dent 1986 Mar;55(3):370–1
Hansson TL see Solberg WK
Hansson V: Marvelon—når bivirkninger blir salgsargumenter. Tidsskr Nor Laegeforen 1986 Apr 30;106(11):966–8 (Nor)
Hansson V see Erichsen AA
Hansson V see Golf S
Hansson V see Johnsen T
Hansson V see Jegou B
Hansson V see Smith A
Hansson V see Smith AJ
Hansson Y see Ben-Aissa H
Hanstad IK, Thune P: Nodulocystisk akne. Behandling med isotretinoin (Roaccutan)—kvantitative målinger av hudlipider. Tidsskr Nor Laegeforen 1985 Aug 20; 105(23):1497–500 (Eng. Abstr.) (Nor)
Hansted B see Christophersen J
Hanstein WG see Crabb JW
Hanstock CC see Otter A
Hänström L see Lerner U
Hanumkjariya P see Elwell MR
Hanus J, Jurkowiecka J, Juniczak G: Modyfikacja wzrostu klonalnego komórek macierzystych ostrych białaczek szpikowych w różnych warunkach stymulacji w hodowli in vivo. Acta Haematol Pol 1985 Jul–Dec;16(3–4):165–9 (Eng. Abstr.) (Pol)
Hanus J, Kozlowska-Skrzypczak M, Wozny T: Niejednorodność dojrzałości komórek ukierunkowanych szeregu granulocytarnego szpiku ludzkiego w hodowli in vivo w komorach dyfuzyjnych. Acta Haematol Pol 1985 Jul–Dec;16(3–4):158–64 (Eng. Abstr.) (Pol)
Hanus J, Burchardt K, Trepińska E, Komarnicki M, Puzja P: Przydatność rokownicza wskaźników klinicznych oraz laboratoryjnych u chorych z zaawansowanymi postaciami chłoniaków nie-ziarniczych leczonych wg programu COP. Pol Arch Med Wewn 1985 Mar;73(3):169–76 (Eng. Abstr.) (Pol)
Hanus J, Sawiński K: Response of granulocyte-committed progenitors from patients with chronic myeloid leukemia to humoral regulators release by macrophages in agar diffusion chamber culture. Folia Haematol (Leipz) 1985; 112(3):415–23
Hanuš C see Cihlářu M
Hantak E see Stanek C
Hantík I see Boža M
Hantzer-Ambroise D see de la Porte S
Hantzo WP see Haskvitz EM
Hantzoe de Macedo S see Mouillac-Gambarelli N
Hantzo K see Braun V
Hantzo U see Wood WG
Hantzer CB see Van Der Spek AF
Hantzer CB see Wakefield TW
Hanto DW, Widmer MB, Simmons RL: Mediation of cellular recruitment in vivo by functionally distinct T cell clones. Transplantation 1986 Aug;42(2):168–71
Hanto DW, Najarian JS: Advances in the diagnosis and treatment of EBV-associated lymphoproliferative diseases in immunocompromised hosts. J Surg Oncol 1985 Dec; 30(4):215–20
Hantos G, Thiry E, Brochier B, Derboven G, Pastoret PP: Development of specific antibodies mediating antibody-dependent cell-mediated cytotoxicity following experimental infection of cattle with bovine herpesvirus 1 and subsequent viral reactivation. Vet Microbiol 1986 Feb;11(1–2):51–9
Hantos WK see Zhao Y
Hantos Z, Daróczy B, Gyurkovits K: Total respiratory impedance in healthy children. Pediatr Pulmonol 1985 Mar–Apr;1(2):91–8
Hantos Z, Daróczy B, Suki B, Galgóczy G, Csendes T: Forced oscillatory impedance of the respiratory system at low frequencies. J Appl Physiol 1986 Jan;60(1):123–32
Hantschel H, Liebermann H, Thalmann G: Herstellung von Picornavirus-Konzentraten mit Hilfe der Ultrafiltration. Arch Exp Veterinarmed 1985 Sep;39(5):723–9 (Eng. Abstr.) (Ger)
Hantske LL see Hewlett EL
Hantson P see Dethy M
Hantz O see Cova L
Hantzopoulos P see Bishop DF
Hantzopoulos P see Calhoun DH
Häntzsch S: Kfz-bedingte Immissionen in Berlin—Aktueller Stand. Schriftenr Ver Wasser Boden Lufthyg 1986; 67:29–48 (Ger)
Häntzschel H, Seidel W, Otto W, Arnold S, Fischer H, Krüger W, Gruber G, Treutler H, Lasek G, Sack G, et al: Zur diagnostischen und prognostischen Bedeutung der sog. rheumatoiden Vaskulitis—2. Mitteilung. Z Gesamte Inn Med 1986 Mar 15;41(6):162–6 (Eng. Abstr.) (Ger)
Häntzschel H see Achenbach H
Häntzschel H see Fischer H
Häntzschel H see Geissler C
Häntzschel H see Krause VT
Häntzschel H see Lasek G
Häntzschel U, Dempe A: Typ-II-Diabetes—ätiopathogenetische Gesichtspunkte. Z Gesamte Inn Med 1985 Nov 1;40(21):613–8 (Eng. Abstr.) (Ger)
Hanukoglu A, Fried D, Somekh E: Inheritance of familial primary endocardial fibroelastosis. Clin Pediatr (Phila) 1986 May;25(5):272–5
Hanukoglu A, Fried D, Segal S: Loss of voice as sole symptom of subglottic foreign-body aspiration [letter] Am J Dis Child 1986 Oct;140(10):973
Hanukoglu A, Hekrosi S, Fried D: Pulmonary involvement in Mycoplasma pneumoniae infection in families. Infection 1986 Jan–Feb;14(1):1–6
Hanukoglu A see Amsel SG
Hanukoglu A see Ginott N
Hanukoglu I, Hanukoglu Z: Stoichiometry of mitochondrial cytochromes P-450, adrenodoxin and adrenodoxin reductase in adrenal cortex and corpus luteum. Implications for membrane organization and gene regulation. Eur J Biochem 1986 May 15;157(1):27–31
Hanukoglu I see Fuchs E
Hanukoglu Z see Hanukoglu I
Hanumadass M, Kagan BJ, Matsuda T, Jayaram B: Classification and surgical correction of postburn axillary contractures. J Trauma 1986 Mar;26(3):236–40
Hanumadass M see Kagan BJ
Hanumaiah B see Reddy CS
Hanumantharayudu H see Murthy TV
Hanus Y see Khoury MB
Hanus FJ see Harker AR
Hanus H, Zapletilek M: The prophylactic lithium treatment in affective disorders and the possibilities of the outcome prediction. Sb Ved Pr Lek Fak Univ Karlovy 1984; 27(1):5–75
Hanus H see Paulirek S
Hanus J, Vedra B: Vliv inzulinu na metabolismus lipidu u latentního gestačního diabetu. Vztah k hmotnosti novorozence. Cesk Gynekol 1986 May;51(4):225–32 (Eng. Abstr.) (Cze)
Hanus P, Vaníčková M, Scholz K: Implantace prvních padesáti iris-clips nitroočních čoček modelu Fjodorova-Zacharova. Cesk Oftalmol 1986 Feb; 42(1):66–72 (Eng. Abstr.) (Cze)
Hanus V see Toman M
Hanusch J see Karner J
Hanusch J see Schulz F
Hanuschak LN, Duncan TG: Why having older diabetics self-monitor blood sugars pays off. Geriatrics 1985 Oct; 40(10):91–2, 95–8
Hanuszek K, Zdebski Z, Marszał P, Rytlewski K, Rerus A: Olbrzymia torbiel trzustki współistniejaca z ciaża. Ginekol Pol 1985 Nov;56(11):703–6 (Eng. Abstr.) (Pol)
Hanvey L see Post SE
Hany A see Dessel W
Hany A see Heer M
Hany S, Goebel N, Burkhardt E, Vetter W: Mediastinalverbreiterung. Schweiz Rundsch Med Prax 1985 Sep 17;74(38):1027–9 (Eng. Abstr.) (Ger)
Hany S, Vetter W: Status febrilis, epigastrische Schmerzen, Diarrhöe. Schweiz Rundsch Med Prax 1986 Feb 11; 75(7):168–70 (Eng. Abstr.) (Ger)
Hany S, Rhend H, Medici T, Vetter W: Dyspnoe. Schweiz Rundsch Med Prax 1986 Jan 14;75(3):45–7 (Eng. Abstr.) (Ger)
Hany S, Stimpel M, Vetter W: Ikterus, Fieber, Arthralgien. Schweiz Rundsch Med Prax 1986 Jan 21;75(4):64–6 (Eng. Abstr.) (Ger)
Hany S see Dessel W
Hany S see Frielingsdorf J
Hany S see Meili F

Hany S see **Predel G**
Hany S see **Stimpel M**
Hanya S, Sugawara M, Isage H, Ishihara A: A new method of evaluating the degree of stenosis using a multisensor catheter. Application of the pressure loss coefficient. Heart Vessels 1985 Feb;1(1):36–42
Hanya S see **Tominaga S**
Hanyecz V see **Gyimesi A**
Hanyok JJ: Tocainide. Conn Med 1985 Dec;49(12):827–8
Hanyu F, Nakamura M: [Present state of the multidisciplinary treatment of pancreatic carcinoma] Gan No Rinsho 1985 Jul;31(9 Suppl):1140–5 (Eng. Abstr.) **(Jpn)**
Hanyu I see **Shimizu A**
Hanyu N, Aoki T, Takayama S, Tokuyasu K, Furukawa Y, Ohira Y, Nagao F: [G-I hormones and gastric functions—with special reference to the pyloroplasty for the selective proximal vagotomy]
Nippon Geka Gakkai Zasshi 1985 Sep;86(9):1157–60 (Eng. Abstr.) **(Jpn)**
Hanyu N see **Seli JL**
Hanyu N see **Ushiyama M**
Hanyuda Y see **Ogawa T**
Hanzawa S, Wada G: [A case of endobronchial chondroma] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Jun;23(6):733–8 (Eng. Abstr.) **(Jpn)**
Hanzawa S see **Takiguchi Y**
Hanzély B, Bánóczy J, Hadas E, Ezztári I, Nemes J, Albrecht M, Valkovics M: Caries prevalence of preschool children in Baja, Hungary, in 1975 and 1982: effect of a supervised monthly NaF mouthrinsing program.
Community Dent Oral Epidemiol 1985 Aug;13(4):238–40
Hanzély B, Ragadics E: Gyermekfogászati kezelések szubdózisú im. ketamin anesztéziában. Fogorv Sz 1985 Oct;78(10):311–4 (Eng. Abstr.) **(Hun)**
Hanzely L see **Rigby BW**
Hanzlick R, Ross W: Automobile passenger deaths in children less than five years of age. J Med Assoc Ga 1986 Apr;75(4):209–11
Hanzlick R, Gowitt GT, Wall W: Deaths due to caffeine in "look-alike drugs" [letter] J Anal Toxicol 1986 May–Jun;10(3):126
Hanzlick R: Teenage suicide in Cobb, DeKalb, and Fulton Counties: a perspective. J Med Assoc Ga 1986 Jul;75(7):434–7
Hanzlick RL see **Gowitt GT**
Hanzlik H: A retired physician's frustration [letter] N Engl J Med 1986 Jan 16;314(3):187
Hanzlik J, Sodolski W, Wojnicz A, Krawczyk A, Bielak J, Klimczak W, Ostrowski S: Badania kliniczne nad skutecznością kaptoprilu w leczeniu przewlekłej niewydolnosci krazenia. Kardiol Pol 1985;28(12):751–8 (Eng. Abstr.) **(Pol)**
Hanzlik J see **Burszczyuska M**
Hanzlik J see **Lopatyński J**
Hanzlik JR, Stevenson MB: Interaction of mothers with their infants who are mentally retarded, retarded with cerebral palsy, or nonretarded. Am J Ment Defic 1986 Mar;90(5):513–20
Hanzlik RP see **Gottschall DW**
Hanzlik RP see **Penney DA**
Hanzlik RP see **Thompson SA**
Hanzlíková O see **Dostál J**
Hanzlová J: Sensory innervation of the eyelashes and eyebrows in man. Folia Morphol (Praha) 1986;34(1):78–83
Hao CZ: [Analysis of arrhythmia and ST-T wave changes in 324 cases of COPD patients in the Qinghai highlands] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1985 Jun;13(2):118 **(Chi)**
Hao EH see **Yao CH**
Hao LJ, Chang YY: [Expression, distribution and significance of HBV antigens in the liver tissue of patients with hepatitis B] Chung Hua Nei Ko Tsa Chih 1986 Mar;25(3):162–4, 190–1 (Eng. Abstr.) **(Chi)**
Hao MV see **Nakagawa A**
Hao SM see **Ge WZ**
Hao W see **Zhao DY**
Hao YS, Le JM, Vilcek J, Chang TW: Determination of human T cell activity in response to allogeneic cells and mitogens. An immunochemical assay for gamma-interferon is more sensitive and specific than a proliferation assay. J Immunol Methods 1986 Aug 21;92(1):59–63
Hao Y see **Zhang JW**
Hao YL see **Stryker MH**
Hao YW: [Seroepidemiology of measles in 1428 people from a copper mine of Chengde City]
Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1985 Oct;6(5):289–91 (Eng. Abstr.) **(Chi)**
Hao ZQ see **Gao ZR**
Hao ZS see **Lu CZ**
Haot J see **Melange M**
Haouari M, Faure A, Sutter BC: Oestradiol inhibits the insulin secretion on the first day of treatment in the ovariectomized rat. Horm Metab Res 1986 Feb;18(2):143–4
Haouas Z see **Chemli TL**
Haouissa T see **Attiaoui M**
Hapak RC see **Henzl MT**
Hapala J see **Uhl I**
Hapel AJ see **Cohen DR**
Hapel AJ see **Ymer S**
Hapke HJ: Chemische Berkämpfungsmethoden bei der tierschutzgerechten Regulierung Schaden verursachender Wirbeltierpopulationen. DTW 1986 May 7;93(5):213–5 (Eng. Abstr.) **(Ger)**
Hapke HJ, Hollmann AC: Die Wirkungen von beta-Hexachlorcyclohexan auf Ratten-Süglinge. DTW 1985 Apr 9;92(4):132–5 (Eng. Abstr.) **(Ger)**
Hapke HJ see **Scholz H**
Hapner SJ see **Paden CM**
Hapner SA see **Harbor S**
Haponik EF, Stokes D, Rosenstein BJ, Hughes WT: ABH secretor status in cystic fibrosis—a negative report. Eur J Respir Dis 1985 Nov;67(5):381–4
Haponik EF see **Plump D**
Haponik EF see **Silverman HJ**
Haponik EF see **Smith PL**
Haponik EF see **Van Hook CJ**
Happ GM see **Grimnes KA**
Happ J see **Baum RP**
Happ J see **Leitner C**
Happ J see **Lorenz M**
Happ J see **Wenisch HJ**
Happ S see **Teichmann A**
Happ TA see **Beyersdorf F**
Happe HK see **Attardi B**
Happe J see **Felton JS**
Happé RP: Gastrointestinal endoscopy in the dog. Vet Q 1985 Jul;7(3):231–4
Happé RP see **Lumeij JT**
Happel LH see **Klins DG**
Happel LT Jr see **Johnston CE 2d**
Happel M see **Krumbacher K**
Happle R: The McCune-Albright syndrome: a lethal gene surviving by mosaicism. Clin Genet 1986 Apr;29(4):321–4
Happle R, Klein HM, Macher E: Topical immunotherapy changes the composition of the peribulbar infiltrate in alopecia areata. Arch Dermatol Res 1986;278(3):214–8
Happle R: Cutaneous manifestation of lethal genes [letter] Hum Genet 1986 Mar;72(3):280
Happle R see **Hamm H**
Happle R see **Kim MA**
Happle R see **Kolde G**
Happle R see **Mier PD**
Happle R see **Traupe H**
Häppölä O, Pihlvirinta H, Soisila S, Steinbusch H: Pre- and postnatal development of
5-hydroxytryptamine-immunoreactive cells in the superior cervical ganglion of the rat. J Auton Nerv Syst 1986 Jan;15(1):21–31
Häppölä O see **Erinkö L**
Happonen RP, Heikinheimo K, Aitasalo K, Ekfors TO, Calonius PE: Chondrosarcoma of the jaws. Review of the literature and report of two cases. Proc Finn Dent Soc 1985;81(3):135–41
Happonen RP see **Pilronen J**
Happonen RP see **Stenman G**
Hapworth WE see **Georgetas A**
Haq A, Sharma A, Ahmad S, Khan HM, Khan N: Experimental infection of rhesus monkeys with Entamoeba histolytica mimics human infection. Lab Anim Sci 1985 Oct;35(5):481–4
Haq A see **Majid PA**
Haq AU, Maca RD: Role of IFN-gamma and alpha in IL 1 synthesis and secretion of in vitro differentiated human macrophages: a comparative study. Immunobiology 1986 Jul;171(4–5):451–60
Haq AU, Rinehart JJ, Maca RD: The effect of gamma interferon on IL-1 secretion of in vitro differentiated human macrophages. J Leukocyte Biol 1985 Dec;38(6):735–46
Haq JA see **Muttalib MA**
Haq ME, Begum K, Muttalib MA, Shahidullah M: Prevalence of caries in urban children and its relation to feeding pattern. Bangladesh Med Res Counc Bull 1985 Dec;11(2):55–63
Haq MM: Mechanism of tumor growth and metastasis; an alternate hypothesis. Med Hypotheses 1986 Jul;20(3):283–5
Haq MM, Valdes LG, Peterson DF, Gourley WK: Fibrosis of extrahepatic biliary system after continuous hepatic artery infusion of floxuridine through an implantable pump (Infusaid pump). Cancer 1986 Apr 1;57(7):1281–3
Haq N, Fong PL: Percutaneous transhepatic internal drainage using polyurethane double-pigtail endoprostheses. Clin Radiol 1985 Jan;36(1):57–9
Haq RU, Shrago E: Dietary and nutritional aspects of fatty acid binding proteins. Chem Phys Lipids 1985 Aug 30;38(1–2):131–5
Haq RU, Shrago E, Christodoulides L, Ketterer B: Purification and characterization of fatty acid binding protein in mammalian lung. Exp Lung Res 1985;9(1–2):43–55
Haqqi TM, Ahmad S, Ahmad NS, Ahmad M, Hasnain AU, Siddiqi M, Hadi SM: Cloning and expression of EcoRI specific restriction modification system.
Indian J Biochem Biophys 1985 Aug;22(4):252–4
Haqqi TM see **Alvi NK**
Haqqi TM see **Brunet JF**
Haqqani AH, Shams S: Oral rehydration in diarrhoeal disease: a comparative study of Orolyte and Lactade. JPMA 1985 Aug;35(8):255–64
Haque A, Cana W, Bonnel B, Capron A, Joseph M: Platelet mediated killing of larvae from different filarial species in the presence of Dipetalonema vitae stimulated IgE antibodies. Parasite Immunol 1985 Sep;7(5):517–26
Haque D see **Acosta AA**
Haque E see **Khan MU**
Haque KN see **Izzidien AY**
Haque MA see **Beljaev AE**
Haque SK see **Kulozik AE**
Haque SM see **el-Hazmi MA**
Haquin G see **Debache N**
Har-El G, Levy R, Avidor I, Segal K, Sidi J: Haemangioma of the zygoma presenting as a tumour in the maxillary sinus. J Maxillofac Surg 1986 Jun;14(3):161–4
Har-El G, Zirkin HY, Tovi F, Sidi J: Congenital pleomorphic adenoma of the nasopharynx (report of a case). J Laryngol Otol 1985 Dec;99(12):1281–7
Har-El G, Hadar T, Segal K, Levy R, Sidi J: Hurthle cell carcinoma of the thyroid gland. A tumor of moderate malignancy. Cancer 1986 Apr 15;57(8):1613–7
Har-El G see **Segal K**
Har-Nir R see **Hurwitz A**
Har-Shai Y: [Role and importance of medical illustration in medical education] Harefuah 1986 Apr 1;110(7):330–4 (Eng. Abstr.) **(Heb)**
Har-Zahav Y see **Rabinowitz B**
Har-Zahav Y see **Rath S**
Hara A, Kuriya K, Nakamura M, Nakayama T, Sawada H: Isolation of multiple forms of indanol dehydrogenase associated with 17 beta-hydroxysteroid dehydrogenase activity from male rabbit liver. Arch Biochem Biophys 1986 Aug 15;249(1):225–36
Hara A: Myoastrocytes in vitreous membrane in nontraumatic giant retinal tear. Jpn J Ophthalmol 1985;29(2):177–86
Hara A, Kato T, Sawada H, Fukuyama K, Epstein WL: Characterization of Fe2+-activated acid phosphatase in rat epidermis. Comp Biochem Physiol [B] 1985;82(2):269–74
Hara A, Shimizu Y: [Preservation of wh. 'e vitreous by freeze dry methods—SEM appearance]
Nippon Ganka Gakkai Zasshi 1985 Nov;89(11):1267–71 (Eng. Abstr.) **(Jpn)**
Hara A, Nakayama T, Deyashiki Y, Kuriya K, Sawada H: Carbonyl reductase of dog liver: purification, properties, and kinetic mechanism. Arch Biochem Biophys 1986 Jan;244(1):238–47
Hara A, Yasuda K, Yokoyama M: [Detection of antibody to adult T cell leukemia associated antigen (ATLA) utilizing laser flow cytometry] Rinsho Ketsueki 1985 Oct;26(10):1575–9 (Eng. Abstr.) **(Jpn)**
Hara A see **Fukuyama S**
Hara A see **Haga N**
Hara A see **Hasaoka Y**
Hara A see **Kato T**
Hara A see **Matsumura H**
Hara A see **Nagai H**
Hara A see **Nakayama T**
Hara A see **Ogawa K**
Hara A see **Ohashi H**
Hara A see **Okubo K**
Hara A see **Sakai S**
Hara A see **Sawada H**
Hara A see **Sei Y**
Hara A see **Tamagawa K**
Hara A see **Uwamino Y**
Hara C, Kastin AJ: Acute administration of MIF-1 or Tyr-MIF-1 inhibits haloperidol-induced catalepsy in rats. Pharmacol Biochem Behav 1986 Jun;24(6):1785–7
Hara F, Tsubura A, Uemura Y, Izumi H, Morii S, Nishikawa M, Ogawa R, Shibata T: [An autopsy case of epithelioid sarcoma—a review of the cases reported in Japan]
Gan No Rinsho 1986 Mar;32(3):321–7 (Eng. Abstr.) **(Jpn)**
Hara F: [Prediction of postoperative pulmonary function in lung cancer patients using corrected lateral radionuclide lung images] Nippon Kyobu Geka Gakkai Zasshi 1985 Jun;33(6):889–95 (Eng. Abstr.) **(Jpn)**
Hara F see **Ito J**
Hara F see **Ogawa T**
Hara F see **Sato K**
Hara F see **Tanaka H**
Hara H, Weir B: Pathway of acetylcholinesterase containing nerves to the major cerebral arteries in rats.
J Comp Neurol 1986 Aug 8;250(2):245–52
Hara H, Matsushima T, Adachi M, Yagi S, Kawano H, Soejima R, Soda K, Sakurai H: [Comparison of the frequency of the symptoms between the patients with lung cancer and pulmonary tuberculosis] Kekkaku 1985 Jul;60(7):405–10 (Eng. Abstr.) **(Jpn)**
Hara H: [Autoantibody to hemopoietic progenitors] Rinsho Ketsueki 1985 Jun;26(6):869–76 **(Jpn)**
Hara H see **Ban Y**
Hara H see **Hatazawa S**
Hara H see **Hisatomi K**
Hara H see **Houbo-Héria N**
Hara H see **Ifuku H**
Hara H see **Kai S**
Hara H see **Kobayashi M**
Hara H see **Kuroda H**
Hara H see **Miwa I**
Hara H see **Morifki T**
Hara H see **Narimatsu A**
Hara H see **Niki Y**
Hara H see **Ogihara T**
Hara H see **Ogura T**
Hara H see **Ohgi S**
Hara H see **Ohta H**

Hara H see Okadera H
Hara H see Sakata T
Hara H see Sasaki S
Hara H see Sato R
Hara H see Shinohara Y
Hara H see Takashima S
Hara H see Takata K
Hara H see Tamao Y
Hara H see Tsutsui H

Hara I, Okazaki M: High-performance liquid chromatography of serum lipoproteins. Methods Enzymol 1986;129:57–78

Hara I see Yoshida M

Hara J, Kawa-Ha K, Yumura K, Ishihara S, Doi S, Yabunchi H: Further heterogeneity of childhood common acute lymphoblastic leukemia. Jpn J Cancer Res 1986 Jan; 77(1):28–31

Hara J see Kawa-ha K
Hara J see Mitsui Y
Hara J see Yumura K

Hara K, Hiraoka E, Nakahata C, Sugimoto T, Yasuhara A, Egawa H, Murata K: [Determination of amino acids in plasma by high performance liquid chromatography. III. Dynamics of plasma amino acids in liver disease of children] Rinsho Byori 1986 Jan;34(1):69–74 (Jpn)

Hara K, Nagata T, Kimura K: Forensic toxicologic analysis of methamphetamine and amphetamine in body materials by gas chromatography/mass spectrometry. Z Rechtsmed 1986;96(2):93–104

Hara K, Yamaguchi K, Shigeno Y, Suzuyama Y, Tomonaga A, Kanda T, Izumikawa K, Hirota M, Saito A: [Bacteriological evaluation of materials obtained by fiberoptic bronchoscopy in cases of pulmonary infection] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Apr; 23(4):463–72 (Eng. Abstr.) (Jpn)

Hara K, Yamasaki M, Okuda B, Maya K, Imai T: [A case of cerebral paragonimiasis with intracerebral hemorrhage as initial finding] Rinsho Shinkeigaku 1985 Jul;25(7):808–11 (Eng. Abstr.) (Jpn)

Hara K, Kobayashi H, Nishiura T, Yura J, Saito A: Clinical studies of aztreonam in Japan. Rev Infect Dis 1985 Nov–Dec;7 Suppl 4:S810–24

Hara K, Tagawa K, Unuma T: Acute hemolysis associated with hepatitis A. Gastroenterol Jpn 1985 Dec;20(6):611–5

Hara K see Hiratani K
Hara K see Hirota M
Hara K see Iijima S
Hara K see Inoue M
Hara K see Isobe M
Hara K see Kudo M
Hara K see Kuda T
Hara K see Kuwamura H
Hara K see Koga H
Hara K see Matsumoto A
Hara K see Morimoto K
Hara K see Oka M
Hara K see Okabe S
Hara K see Saito A
Hara K see Sasaki K
Hara K see Shigemori M
Hara K see Shigeno Y
Hara K see Shimizu K
Hara K see Shimoda T
Hara K see Sunada H
Hara K see Taguchi F
Hara K see Tanaka M
Hara K see Tashiro T
Hara K see Toyo-oka T
Hara K see Ueda J
Hara K see Ueno Y
Hara K see Yamaguchi K
Hara K see Yamamoto N

Hara M, Hayashi H, Yoshida T, Maruyama H: Studies on the kinetics and mechanism of drug degradation. I. Kinetics and mechanism of degradation of chlorphenesin carbamate in strongly alkaline aqueous solutions. Chem Pharm Bull (Tokyo) 1986 Apr;34(4):1764–9

Hara M, Nishimura T, Ohba S, Kanamori S, Akimoto M, Moriyama M: [A case of prostatic malignant lymphoma] Hinyokika Kiyo 1985 May;31(5):845–8 (Eng. Abstr.) (Jpn)

Hara M, Tsutsumi Y, Watanabe K, Suzuki S, Tsai N, Miwa T: Solitary gastric polyps in the fundic gland area. A histochemical study. Acta Pathol Jpn 1985 Jul;35(4):831–40

Hara M, Tsutsumi Y: Immunohistochemical studies of endocrine cells in heterotopic pancreas. Virchows Arch [A] 1986;408(4):385–94

Hara M, Mase D, Inaba S, Higuchi A, Tanizawa T, Yamanaka N, Sugisaki Y, Sado Y, Okada T: Immunohistochemical localization of glomerular basement membrane antigens in various renal diseases. Virchows Arch [A] 1986; 408(4):403–19

Hara M, Nakagami Y, Hiraoka Y, Liu T: [A case of bilateral renal cell carcinoma] Hinyokika Kiyo 1985 Oct; 31(10):1787–91 (Eng. Abstr.) (Jpn)

Hara M: Microscopic globular bodies in the human brain. J Neuropathol Exp Neurol 1986 Mar;45(2):169–78

Hara M see Akiyama K
Hara M see Endo Y
Hara M see Fukuyama M
Hara M see Harigai M
Hara M see Ito Y
Hara M see Kawaguchi Y
Hara M see Kitani A
Hara M see Komada H
Hara M see Kono M
Hara M see Miyake S
Hara M see Nakajima H
Hara M see Nakayama M
Hara M see Nomura Y
Hara M see Suzuki A
Hara M see Suzuki R
Hara M see Suzuki Y
Hara M see Takahashi I
Hara M see Takai K
Hara M see Takayama K
Hara M see Tani N
Hara M see Tanizawa T
Hara M see Tsuda E
Hara M see Tsutsumi Y
Hara M see Yamada S
Hara M see Yamada T
Hara M see Yanagizawa R

Hara N, Sawada M, Maeno T: Influences of pressure-injected cyclic AMP on the membrane current and characteristics of an identified neuron of Aplysia kurodai. Jpn J Physiol 1985;35(6):985–1012

Hara N: Experimental investigation of actual problems in the colorimetric determination of chromium with diphenylcarbazide. Ind Health 1986;24(1):41–50

Hara N, Ichinose Y, Motohiro A, Noge S, Miyake J, Ohta M, Hata K: [Combination chemotherapy and radiation therapy for small cell carcinoma of the lung] Gan To Kagaku Ryoho 1986 Jan;13(1):80–5 (Eng. Abstr.) (Jpn)

Hara N, Sakata K, Nagai M, Fujita Y, Hashimoto T, Yanagawa H: Statistical analyses on the pattern of food consumption and digestive-tract cancers in Japan. Nutr Cancer 1984;6(4):220–8

Hara N, Yoshida S, Takai N, Saito T, Tanaka R: [Morphological changes of the thymus and spleen with acute experimental allergic encephalomyelitis (EAE) in Lewis rats] No To Shinkei 1986 Jan;38(1):81–5 (Eng. Abstr.) (Jpn)

Hara N see Ishimatsu T
Hara N see Kono N
Hara N see Matsumoto Y
Hara N see Ohta M
Hara N see Yoshida S
Hara R see Ozaki K
Hara R see Takahashi M

Hara S, Hayasaka S, Mizuno K: Lysosomal enzyme activities of the bovine corneal endothelium. Graefes Arch Clin Exp Ophthalmol 1986;224(4):384–7

Hara S, Yamaguchi M, Takemori Y, Nakamura M, Ohkura Y: Highly sensitive determination of N-acetyl- and N-glycolylneuraminic acids in human serum and urine and rat serum by reversed-phase liquid chromatography with fluorescence detection. J Chromatogr 1986 Apr 25; 377:111–9

Hara S, Yamada T, Nakai H, Ohtani A, Mizuno K: A case of partial 5q trisomy associated with partial 7q monosomy. Br J Ophthalmol 1986 Aug;70(8):630–3

Hara S, Ishiguro S, Mizuno K: Phagocytosis of polystyrene spheres in the rabbit corneal endothelium: contribution of lysosomal enzymes to the endothelial degeneration. Invest Ophthalmol Vis Sci 1985 Nov;26(11):1631–4

Hara S, Takemori Y, Yamaguchi M, Nakamura M, Ohkura Y: Determination of alpha-keto acids in serum and urine by high-performance liquid chromatography with fluorescence detection. J Chromatogr 1985 Nov 8;344:33–9

Hara S see Fuse H
Hara S see Hayasaka S
Hara S see Hirai T
Hara S see Iwata T
Hara S see Kim SH
Hara S see Oda T
Hara S see Shibata H
Hara S see Shiono T
Hara S see Takagi H
Hara S see Takao T
Hara S see Wakisaka M
Hara S see Yamaguchi M

Hara T, Ishii E, Ueda K: Thrombocytopenia with actinomycin-D therapy [letter] J Pediatr 1986 Jun; 108(6):1039–40

Hara T, Yokoi F, Ito M: Brain ischemia and infarction positively visualized by pyruvate-1-11C using positron-emission tomography. Eur J Nucl Med 1986; 12(1):21–6

Hara T, Hara T: Fate of the capsular bag in endocapsular phacoemulsification and complete in-the-bag intraocular lens fixation. J Cataract Refract Surg 1986 Jul;12(4):408–12

Hara T, Hara T: Recent advance in intracapsular phacoemulsification and complete in-the-bag intraocular lens implantation. J Am Intraocul Implant Soc 1985 Sep; 11(5):488–90

Hara T, Miyazaki S, Yoshida N, Goya N: High doses of gamma globulin and methylprednisolone therapy for idiopathic thrombocytopenic purpura in children. Eur J Pediatr 1985 Sep;144(3):240–2

Hara T, Ito M, Izuchi R, Tsukiyama T, Yokoi F: Synthesis of pyruvate-1-11C as a radiopharmaceutical for tumor imaging. Eur J Nucl Med 1985;11(6-7):275–8

Hara T, Hara T: Cleaning an in situ intraocular lens using a disposable hypodermic needle. J Am Intraocul Implant Soc 1985 Nov;11(6):604–5

Hara T, Yokota M, Tomita Y: [Maladjustment signs of employees in the MMPI (Minnesota Multiphasic Personality Inventory). I. Psychological maladjustment] Sangyo Igaku 1985 May;27(3):141–51 (Eng. Abstr.) (Jpn)

Hara T, Hara T: Intravitreal dislocation of a cataractous lens immediately following retrobulbar injection [letter] J Cataract Refract Surg 1986 Jan;12(1):62–3

Hara T see Fujita K
Hara T see Furuta K
Hara T see Hanada R
Hara T see Hara T
Hara T see Huang YY
Hara T see Ishii E
Hara T see Ishiyama S
Hara T see Jung LK
Hara T see Kanazawa H
Hara T see Kawazawa S
Hara T see Nilijima T
Hara T see Ohkawa K
Hara T see Oomiya A
Hara T see Ozaki K
Hara T see Sato H
Hara T see Seto M
Hara T see Sugimoto T
Hara T see Ushijima I

Hara Y, Yamada J, Nakao M: Proton transport catalyzed by the sodium pump. Ouabain-sensitive ATPase activity and the phosphorylation of Na,K-ATPase in the absence of sodium ions. J Biochem (Tokyo) 1986 Feb;99(2):531–9

Hara Y, Szurszewski JH: Effect of potassium and acetylcholine on canine intestinal smooth muscle. J Physiol (Lond) 1986 Mar;372:521–37

Hara Y, Kubota M, Szurszewski JH: Electrophysiology of smooth muscle of the small intestine of some mammals. J Physiol (Lond) 1986 Mar;372:501–20

Hara Y, Nakao M: ATP-dependent proton uptake by proteoliposomes reconstituted with purified Na+,K+-ATPase. J Biol Chem 1986 Sep 25; 261(27):12655–8

Hara Y, Aono M, Maeda K, Akamine A, Furukawa T, Yoshimura S: Immunohistological study with peroxidase-antiperoxidase staining in a case of generalized prepubertal periodontitis. J Periodontol 1986 Feb; 57(2):100–3

Hara Y see Akamine A
Hara Y see Hashiguchi I
Hara Y see Hata K
Hara Y see Horii D
Hara Y see Iitaka M
Hara Y see Kanauchi M
Hara Y see Kumagai E
Hara Y see Miyoshi M
Hara Y see Nagazume H
Hara Y see Nagata A
Hara Y see Okamoto K
Hara Y see Saeki E
Hara Y see Shimoi K
Hara Y see Sugata S
Hara Y see Tanaka S
Hara Y see Urayama O
Hara Y see Yamashita M
Hara-Yokoyama M see Horie N

Harabacz I: Heuschnupfen: Perorale Desensibilisierung als zusätzliche Massnahme. Fortschr Med 1985 Aug 15; 103(30):62–3 (Ger)

Harabuchi I see Kishi R

Harabuchi Y, Yamanaka N, Kataura A: Immunohistological identification of B cell differentiation in human tonsillar follicles by using monoclonal antibodies. Tohoku J Exp Med 1985 Sep;147(1):21–31

Harach HR: Thyroid follicles with acid mucins in man: a second kind of follicles? Cell Tissue Res 1985;242(1):211–5

Harach HR: Histological markers of solid cell nests of the thyroid. With some emphasis on their expression in thyroid ultimobranchial-related tumors. Acta Anat (Basel) 1985; 124(1–2):111–6

Harach HR, Saravia Day E, Franssila KO: Thyroid spindle-cell tumor with mucous cysts. An intrathyroid thymoma? Am J Surg Pathol 1985 Jul;9(7):525–30

Harach HR see Franssila KO

Harada A, Nakazawa Y, Govindarajan S, Peters RL: Nodular regenerative hyperplasia of the liver with and without portal hypertension: a comparison. Ann Clin Lab Sci 1986 Mar–Apr;16(2):155–62

Harada A see Imamura Y
Harada A see Kondo K
Harada A see Matsuyama Y
Harada A see Nozomi T
Harada A see Shimamatsu K

Harada F, Matsuzaki F, Yahara I: Occurrence of two beta-tubulin isoforms with different polymerizing abilities in L5178Y cells. Exp Cell Res 1986 Oct;166(2):265–78

Harada F, Takeuchi Y, Kato N: Molecular cloning and in vitro transcription of rat 4.5S RNAH genes. Nucleic Acids Res 1986 Feb 25;14(4):1629–42

Harada F see Miura K
Harada F see Sekita S
Harada F see Takeuchi Y

Harada H, Saitoh E, Furuki R, Tachibana S, Torii J, Okajima S: [Nerve conduction velocity in collagen disease] Rinsho Byori 1986 Jan;34(1):111–5 **(Jpn)**
Harada H, Kyo M, Imamura J: Induction of embryogenesis and regulation of the developmental pathway in immature pollen of Nicotiana species. Curr Top Dev Biol 1986; 20:397–408 (23 ref.)
Harada H see Asai Y
Harada H see Mizumachi S
Harada H see Oka S
Harada H see Sato M
Harada H see Sawamura A
Harada H see Ueda H
Harada I see Uchida K
Harada J, Goto Y: Effects of beta-stimulant aerosol on respiration, circulation and metabolism. Experimental studies of inhalation techniques on canine asthma models. Z Erkr Atmungsorgane 1986;166(1):110–1
Harada J see Goto Y
Harada J see Kato T
Harada J see Sugimoto S
Harada J see Yamada T
Harada JR see Kokal W
Harada K, Imakita S, Kawai R, Mitomo M, Miura T, Mimaki T, Satoh K: [Cranial computed tomography of xeroderma pigmentosum] Rinsho Hoshasen 1986 Jan;31(1):11–4 (Eng. Abstr.) **(Jpn)**
Harada K, Fujioka Y, Okamoto H, Shinohara S, Oki S, Uozumi T: [Intracranial hemorrhage associated with pregnancy—4 case reports and a review of the literature] No Shinkei Geka 1986 Feb;14(2):221–5 (Eng. Abstr.) **(Jpn)**
Harada K, Hayashi T, Okamoto Y, Shojima K, Utsunomiya H, Maehara F, Sato Y: [Cerebellar astrocytoma presenting with cerebellar hemorrhage: a case report] No Shinkei Geka 1986 Mar;14(3 Suppl):411–6 (Eng. Abstr.) **(Jpn)**
Harada K, Suzuki K: Periodic acid–ethanol gelatin methenamine silver stain for demonstrating M. leprae and myelin in peripheral nerve fibers of lepro patients. Int J Lepr Other Mycobact Dis 1986 Ma. 4(1):84–7
Harada K: [The changes in nuclear DNA amounts in the development and progression of uterine cervical cancer determined by cytofluorometry] Nippon Sanka Fujinka Gakkai Zasshi 1986 May; 38(5):759–68 (Eng. Abstr.) **(Jpn)**
Harada K, Hayashi T, Shojima K, Okamoto Y, Utsunomiya H, Maehara F, Hashimoto T: [Two cases of intracerebral hemorrhage in full-term neonatal infants] No Shinkei Geka 1986 Jul;14(8):1045–9 (Eng. Abstr.) **(Jpn)**
Harada K, Sakai T: [Effect of physical training on basal metabolism. (1). Aging and long-term exercise loaded at a moderate intensity in rats] Nippon Seirigaku Zasshi 1985; 47(5):207–12 (Eng. Abstr.) **(Jpn)**
Harada K, Sakai T: [Effects of endurance moderate physical training on basal metabolism of young adult rats] Nippon Seirigaku Zasshi 1985;47(5):213–8 (Eng. Abstr.) **(Jpn)**
Harada K, Murawaki Y, Hirayama C: Comparative studies of nicotinohydroxamic acid and neomycin on ammonia and urea metabolism in rats. Res Commun Chem Pathol Pharmacol 1985 Aug; 49(2):309–12
Harada K, Pang YF, Miura H: [The effect of an organic gold compound on porphyrin metabolism, with reference to interaction with lead] Sangyo Igaku 1985 Jul; 27(4):248–54 (Eng. Abstr.) **(Jpn)**
Harada K see Akaishi T
Harada K see Asegawa T
Harada K see Fukui J
Harada K see Fukuyama H
Harada K see Harada T
Harada K see Hayashi T
Harada K see Izumi H
Harada K see Kato I
Harada K see Kobayashi K
Harada K see Kotani S
Harada K see Miura T
Harada K see Mizumoto S
Harada K see Ohsawa T
Harada K see Okamoto H
Harada K see Osato K
Harada K see Sumitomo N
Harada K see Taki K
Harada K see Tokumura A
Harada K see Yao K
Harada K see Yokosawa H
Harada M, Mori T, Matsuda T: [The role of HLA in bone marrow transplantation] Rinsho Ketsueki 1985 Dec; 26(12):1927–35 (46 ref.) **(Jpn)**
Harada M, Ueda M, Nakao S, Kondo K, Odaka K, Shiobara S, Matsue K, Mori T, Hattori K: Immunological reconstitution after allogeneic and autologous bone marrow transplantation. Tokai J Exp Clin Med 1985 Jun; 10(2–3):245–52
Harada M, Mori K, Nishimoto H: Suppressive and augmentative effects of recombinant human interleukin-2 upon delayed type of hypersensitivity in the mouse. Inflammation 1986 Jun;10(2):167–74
Harada M, Ueda M, Nakao S, Kondo K, Odaka K, Shiobara S, Matsue K, Mori T, Matsuda T: Nonspecific suppressor T cells cause decreased mixed lymphocyte culture reactivity in bone marrow transplant patients. J Immunol 1986 Jul 15;137(2):428–32
Harada M, Odaka K, Kondo K, Nakao S, Ueda M, Matsue K, Mori T, Matsuda T: Effect of activated lymphocytes on the regulation of hematopoiesis: suppression of in vitro granulopoiesis and erythropoiesis by OKT8+ Ia– T cells induced by concanavalin-A stimulation. Exp Hematol 1985 Oct;13(9):963–7
Harada M: [Clinical and experimental studies on the pathogenicity of clinical isolated Citrobacter freundii] Hinyokika Kiyo 1985 Jul;31(7):1159–70 (Eng. Abstr.) **(Jpn)**
Harada M: [Current status of autologous bone marrow transplantation in Japan] Rinsho Ketsueki 1985 Jun; 26(6):886–7 **(Jpn)**
Harada M, Hiasa Y, Iwano K, Maeda T, Isida T, Aihara T, Bandou M, Nakai Y, Kataoka Y, Mori H: [A case of cardiac sarcoidosis with various clinical manifestations] Kokyu To Junkan 1985 Aug;33(8):1057–61 (Eng. Abstr.) **(Jpn)**
Harada M, Watanabe A, Matsumoto M, Takeuchi M: Induction of IgG1 and IgE responses to protein–conjugated and unconjugated beta-lactam antibiotics in the mouse—efficacy of Freund's complete adjuvant. Experientia 1985 Dec 15;41(12):1584–5
Harada M, Yenbutra S, Tsuchiya K, Takada S: Karyotypes of seven species of bats from Thailand (Chiroptera, Mammalia). Experientia 1985 Dec 15;41(12):1610–1
Harada M, Udagawa N, Fukasawa K, Hiraoka BY, Mogi M: Inorganic pyrophosphatase activity of purified bovine pulp alkaline phosphatase at physiological pH. J Dent Res 1986 Feb;65(2):125–7
Harada M, Ueda M, Nakao S, Kondo K, Ohtake S, Okafuji K, Odaka K, Shiobara S, Matsue K, Mori T, et al: [Twenty-five patients with acute leukemia treated by bone marrow transplantation] Rinsho Ketsueki 1985 Sep; 26(9):1467–74 (Eng. Abstr.) **(Jpn)**
Harada M, Nakao S, Kondo K, Odaka K, Ueda M, Shiobara S, Matsue K, Mori T, Matsuda T: Effect of activated lymphocytes on the regulation of hematopoiesis: enhancement and suppression of in vitro BFU-E growth by T cells stimulated by autologous non-T cells. Blood 1986 Apr;67(4):1143–7
Harada M, Watanabe A, Takeuchi M, Niinomi Y: Cephalothin and penicillin G polymers as elicitors of rat PCA mediated by mouse IgE antibodies. Jpn J Pharmacol 1986 Jan; 40(1):178–81
Harada M, Watanabe A, Takeuchi M: Heterogeneity of cross-reactivity of mouse anti-benzylpenicilloyl antibodies against cephalothin haptens or polymers. Jpn J Pharmacol 1986 Jan;40(1):182–4
Harada M see Abe R
Harada M see Harano Y
Harada M see Hasegawa T
Harada M see Hiasa Y
Harada M see Hiraoka BY
Harada M see Inoue T
Harada M see Irie M
Harada M see Ishigami J
Harada M see Kohara A
Harada M see Kotoda K
Harada M see Maeda S
Harada M see Matsumoto K
Harada M see Mogi M
Harada M see Mori O
Harada M see Nakao S
Harada M see Nakayama T
Harada M see Nemoto R
Harada M see Otsuka M
Harada M see Shiobara S
Harada M see Suguri S
Harada M see Ueda M
Harada M see Yano H
Harada N, Tsuchiya R, Yamaguchi T, Noda T, Tsunoda T, Itoh T: [Surgical results of severe acute pancreatitis with special consideration of the severity of pancreatitis] Nippon Geka Gakkai Zasshi 1985 Sep;86(9):1265–8 (Eng. Abstr.) **(Jpn)**
Harada N: [The effects of protein and amino acids on DNA synthesis in regererating liver] Nippon Geka Gakkai Zasshi 1986 Jan;87(1):49–60 (Eng. Abstr.) **(Jpn)**
Harada N see Ando K
Harada N see Burkhart BA
Harada N see Devore K
Harada N see Jigami Y
Harada N see Nagura J
Harada N see Nakata S
Harada N see Rantis A
Harada N see Sano Y
Harada N see Tajima Y
Harada N see Tomioka T
Harada N see Tsuchiya R
Harada N see Tsunoda T
Harada N see Yonemoto K
Harada R, Yamamoto K, Ohsuma H, Mikami T, Nakamura S: [Three-dimensional measurement of dental casts using laser and image-sensor] Iyodenshi To Seitai Kogaku 1985 Jun;23(3):166–71 (Eng. Abstr.) **(Jpn)**
Harada R, Higashi F, Kimura S, Tajima S, Nishikawa T, Nakamura K: [A case of reticular erythematous mucinosis syndrome] Nippon Hifuka Gakkai Zasshi 1985 Aug; 95(9):955–61 **(Jpn)**
Harada S, Miyazaki N, Kido M, Yamazaki H: [A case of sarcoidosis with marked bronchial involvement] Sangyo Ika Daigaku Zasshi 1986 Mar 1;8(1):73–8 (Eng. Abstr.) **(Jpn)**
Harada S, Purtilo DT, Koyanagi Y, Yamamoto N: Serological differences between human T-lymphotropic virus type-I (HTLV-I) and HTLV-III/LAV. Microbiol Immunol 1986;30(6):533–44
Harada S, Koyanagi Y, Yamamoto N: Infection of human T-lymphotropic virus type-I (HTLV-I)-bearing MT-4 cells with HTLV-III (AIDS virus): chronological studies of early events. Virology 1985 Oct 30;146(2):272–81
Harada S, Dannenberg AM Jr, Kajiki A, Higuchi K, Tanaka F, Pula PJ: Inflammatory mediators and modulators release in organ culture from rabbit skin lesions produced in vivo by sulfur mustard. II. Evans blue dye experiments that determined the rates of entry and turnover of serum protein in developing and healing lesions. Am J Pathol 1985 Oct; 121(1):28–38
Harada S, Yoshiyama H, Yamamoto N: Effect of heat and fresh human serum on the infectivity of human T-cell lymphotropic virus type III evaluated with new bioassay systems. J Clin Microbiol 1985 Dec;22(6):908–11
Harada S, Yamamoto N: [Quantitation of and neutralizing antibodies to AIDS-retroviruses; a novel system using HTLV-I carrying MT-4 cells] Tanpakushitsu Kakusan Koso 1985 Dec;30(13):1394–407 (50 ref.) **(Jpn)**
Harada S, Grealy J, Davis J, Synder N, Stevens F, McCarthy C, Purtilo DT: Epstein-Barr virus specific antibodies in patients with coeliac disease. Ir J Med Sci 1985 Nov; 154(11):416–21
Harada S see Aoyagi T
Harada S see Dannenberg AM Jr
Harada S see Filipovich AH
Harada S see Fujita K
Harada S see Goedde HW
Harada S see Hashiguchi K
Harada S see Hida T
Harada S see Honda Y
Harada S see Katayama N
Harada S see Kido M
Harada S see Kikukawa R
Harada S see Kondo I
Harada S see Koyanagi Y
Harada S see Kuno S
Harada S see Lipscomb H
Harada S see Matsuki K
Harada S see Matsuo Y
Harada S see Mimaki T
Harada S see Mori M
Harada S see Nakashima H
Harada S see Okonogi K
Harada S see Okuyama A
Harada S see Purtilo DT
Harada S see Tatsumi E
Harada S see Tsubotani S
Harada S see Yasui M
Harada S see Yoshiyama H
Harada S see Yunotani S
Harada T, Sato M, Otsuki S: Neuroleptic drugs and 5HT1 receptor: different potencies of various neuroleptic drugs on 5HT1 receptors in discrete regions of the rat brain. Folia Psychiatr Neurol Jpn 1985;39(4):551–7
Harada T, Sakakura Y, Miyoshi Y: Immunological response to outer membrane vesicles of Haemophilus influenzae in patients with acute sinusitis. Rhinology 1986 Mar; 24(1):61–6
Harada T: Iatrogenic ossicular injury in an autistic child. Auris Nasus Larynx 1985;12(3):157–61
Harada T, Oh-ishi K, Takasugi M, Nagatake T, Matsumoto K: [Evaluation of inflammatory sputum cytology in chronic respiratory tract infection—mainly diffuse panbronchiolitis] Nippon Kyobu Shikkan Gakkai Zasshi 1986 Jan;24(1):30–5 (Eng. Abstr.) **(Jpn)**
Harada T, Ogino S, Suzawa Y, Matsunaga T, Hong KS, Inoue K: Complement anaphylatoxins activity in middle ear effusion. Auris Nasus Larynx 1985;12 Suppl 1:S188–90
Harada T, Otsuki S: Antimanic effect of zotepine. Clin Ther 1986;8(4):406–14
Harada T, Yamagiwa M, Kubo M, Ito Y, Fukukita K, Sakakura Y: [Clinical study of HCFU in combination with irradiation therapy in squamous cell carcinoma of the head and neck] Gan To Kagaku Ryoho 1986 Aug;13(8):2538–43 (Eng. Abstr.) **(Jpn)**
Harada T, Iwamori M, Nagai Y, Nomura Y: Ototoxicity of neomycin and its penetration through the round window membrane into the perilymph. Ann Otol Rhinol Laryngol 1986 Jul–Aug;95(4 Pt 1):404–8
Harada T: [Experimental study on permeability and ototoxicity across the round window membrane] Nippon Jibiinkoka Gakkai Kaiho 1986 May;89(5):559–71 (Eng. Abstr.) **(Jpn)**
Harada T, Noto H, Etori K, Kumasaki T, Kigure T, Nishizawa O, Tsuchida S: The estimation of urine bolus volume for patients with congenital hydronephrosis. Nippon Heikatsukin Gakkai Zasshi 1985 Dec;21(6):455–66
Harada T, Etori K, Kumasaki T, Kigure T, Nishizawa O, Tsuchida S: Evaluation of the pelvioureteral function through a new urine bolusmetry: simultaneous

measurement of urine bolus volume and electroureterogram. Nippon Heikatsukin Gakkai Zasshi 1985 Dec;21(6):467–80
Harada T, Harada K: Six cases of central serous choroidopathy induced by systemic corticosteroid therapy. Doc Ophthalmol 1985 Aug 15;60(1):37–44
Harada T, Sakakura Y, Yoshinaka Y: Antibody assay of rabbit sera for outer membrane vesicles of Haemophilus influenzae by enzyme-linked immunosorbent assay. Med Microbiol Immunol (Berl) 1985;174(4):197–203
Harada T, Etori K, Kumazaki T, Nishizawa O, Noto H, Tsuchida S: Microwave surgical treatment of diseases of prostate. Urology 1985 Dec;26(6):572–6
Harada T, Hirano K, Iabli M, Ichikawa H: Bilan sur 164 cas de traumatismes oculaires dus á certains sports. J Fr Ophtalmol 1985;8(6–7):455–8 (Eng. Abstr.) **(Fre)**
Harada T, Fukuda T, Etori K, Nishizawa O, Noto H, Kumazaki T, Kigure K: [Urethral compliance and cross sectional area measurement—clinical study of male patients with lower urinary tract dysfunction] Nippon Hinyokika Gakkai Zasshi 1985 Sep;76(9):1341–8 (Eng. Abstr.) **(Jpn)**
Harada T, Sakakura Y, Shimura K: Detection of mucosal and serum antibodies specific for the capsular polysaccharide of Haemophilus influenzae type b by enzyme-linked immunosorbent assay. Microbiol Immunol 1985;29(7):591–600
Harada T, Kumazaki S, Kaitori K, Miyagata S, Toda M: [Ureteral compliance and sectional dimensions measured by the impedance method] Nippon Heikatsukin Gakkai Zasshi 1985 Aug;21(4):290–2 **(Jpn)**
Harada T, Naka Y, Miyazaki H, Morita M, Gotoh K: [A case of renal cell carcinoma found in traumatic ruptured kidney] Hinyokika Kiyo 1985 Dec;31(12):2225–30 (Eng. Abstr.) **(Jpn)**
Harada T see Chihara J
Harada T see Fujiwara H
Harada T see Hyman PE
Harada T see Ibuki Y
Harada T see Imai K
Harada T see Itamura S
Harada T see Kaneko T
Harada T see Kashihara K
Harada T see Katoh T
Harada T see Kimura S
Harada T see Kumagae T
Harada T see Maita K
Harada T see Matsumoto K
Harada T see Moriya I
Harada T see Nakamura K
Harada T see Nakamura T
Harada T see Nishizawa O
Harada T see Nose O
Harada T see Noto H
Harada T see Ogino S
Harada T see Onoda T
Harada T see Sakagami M
Harada T see Sano-Shiba K
Harada T see Shimizu H
Harada Y, Ishimitsu H, Nishimoto K, Miyata I, Matsumi N: [Opsoclonus-polymyoclonia syndrome suppressed with reserpine] No To Shinkei 1986 Apr;38(4):359–62 (Eng. Abstr.) **(Jpn)**
Harada Y, Hayakawa J, Tomita T: Antigenic polymorphism of a serum protein migrating electrophoretically in the alpha region detected by using a strain derived from the Japanese wild mouse (Mus musculus molossinus). Immunogenetics 1986;24(1):47–50
Harada Y, Katori M: [Arachidonic acid metabolism in platelets] Rinsho Byori 1985 Jul;33(7):722–5 **(Jpn)**
Harada Y, Kuno M, Wang YZ: Differential effects of carbon dioxide and pH on central chemoreceptors in the rat in vitro. J Physiol (Lond) 1985 Nov;368:679–93
Harada Y, Sato M, Tanaka K, Katori M: Acceleration of prostacyclin by phenolic compounds acting as tryptophan-like cofactors of prostaglandin hydroperoxidase synthase. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:237–9
Harada Y see Akiyama K
Harada Y see Arai M
Harada Y see Hasegawa K
Harada Y see Kimura T
Harada Y see Nakao S
Harada Y see Nobuhara M
Harada Y see Ohnishi T
Harada Y see Samukawa M
Harada Y see Sora K
Harada Y see Suzuki M
Harada Y see Takumida M
Harada Y see Tsurui M
Harada Y see Yajin K
Haradahira T see Kanazawa Y
Haraga L see Petraginou DE
Haraga Y see Abe O
Haragsim O, Samsiňák K: Vývojová stadia roztoče Varroa jacobsoni Oudemans, 1904 (Acari: Dermanyssidae). Vet Med (Praha) 1986 Feb;31(2):105–12 (Eng. Abstr.) **(Cze)**
Haraguchi C see Ohyama M
Haraguchi C see Yoshida H
Haraguchi H see Kurihara H
Haraguchi H see Yamada E
Haraguchi K, Aida K, Akasu F, Takazawa K, Onaya T: Iodide-induced hypothyroidism in a patient with anorexia nervosa. Endocrinol Jpn 1986 Feb;33(1):61–5
Haraguchi K, Masuda Y: Formation of triazene from sulphonamide and nitrite in acidic solution. Food Chem Toxicol 1986 Apr;24(4):299–303
Haraguchi K, Kuroki H, Masuda Y: Capillary gas chromatographic analysis of methylsulphone metabolites of polychlorinated biphenyls retained in human tissues. J Chromatogr 1986 Jun 27;361:239–52
Haraguchi K, Endo T, Onaya T: Effects of phorbol esters on protein phosphorylation and free T3 release by mouse thyroid lobes. Acta Endocrinol (Copenh) 1986 Jun; 112(2):217–23
Haraguchi K see Kuroki H
Haraguchi K see Masuda Y
Haraguchi M see Korenaga D
Haraguchi M see Okamura T
Haraguchi S, Murakami Y, Ikari T, Okada K, Maruyama T, Tateno H: Scintiscanning of mucoepidermoid tumor of the parotid gland. Auris Nasus Larynx 1985;12 Suppl 2:S117–21
Haraguchi S, Murakami Y, Maruyama T, Tateno H, Fujimura A, Urao Y: [RI scintigraphy of parotid adenolymphoma] Nippon Jibiinkoka Gakkai Kaiho 1985 Jul;88(7):911–9 (Eng. Abstr.) **(Jpn)**
Haraguchi S see Hongo T
Haraguchi S see Maruyama T
Haraguchi S see Murakami Y
Haraguchi S see Okada K
Haraguchi Y see Inagaki N
Haraguchi Y see Kambe H
Haraguchi Y see Noro S
Haraguchi Y see Someya N
Haraguchi Y see Yoshida T
Harahap ES, Syahril P, Arsyad F, Siregar AA, Lubis CP: The spectrum of seven preventable diseases at Dr. Pirngadi Hospital Medan, Indonesia. Paediatr Indones 1985 Sep–Oct;25(9–10):196–200
Harahap ES see Tarigan S
Harahap J see Hoffman SL
Harahap M: Subcutaneous phycomycosis. Ist J Dermatol 1986 Apr;25(3):200–2
Harahap M: International dermatosurgery: cosmetic varicectomy. J Dermatol Surg Oncol 1985 Sep;11(9):873–8
Harahap RE: Influence of sexual activity on development of cervical intraepithelial neoplasia (CIN). Cancer Detect Prev 1986;9(3–4):237–41
Harahkava K see Ueno I
Harakal C see Aksoy MO
Harakal C see Wendling WW
Harakas NK see Connolly DT
Harakawa S see Iwamoto S
Harake B, Power GG: Thoracic duct lymph flow: a comparative study in newborn and adult sheep. J Dev Physiol 1986 Apr;8(2):87–95
Haralambidis J see Coghlan JP
Haralambidis J see Penschow JD
Haralambie E, Littmann K, Edenharder R, Linzenmeier G: Gnotobiotische Untersuchungen an SPF-Mäusen im Rahmen einer Studie zur Tumorentwicklung im Kolon nach Cholezystektomie. Zentralbl Bakteriol Mikrobiol Hyg [A] 1985 May; 259(3):359–66 (Eng. Abstr.) **(Ger)**
Haralambie E see Schaefer UW
Haralampiev K see Kitanoski B
Haraldsson T: Masticatory muscle function in patients rehabilitated with OIB. Swed Dent J [Suppl] 1985; 28:137–42
Haraldsson T, Carlsson GE, Dahlström L, Jansson T: Relationship between myoelectric activity in masticatory muscles and bite force. Scand J Dent Res 1985 Dec; 93(6):539–45
Haraldsson T see Dahlström L
Haraldsson T see Johansson A
Haraldsson T see Joutell M
Haraldsson B, Stage L: On-line computer evaluation of dye indicator dilution curves for determinations of capillary diffusion capacities. Scand J Clin Lab Invest 1986 Jun; 46(4):325–33
Haraldsson B, Rippe B: Restricted diffusion of CrEDTA and cyanocobalamine across the exchange vessels in rat hindquarters. Acta Physiol Scand 1986 Jul;127(3):359–72
Haraldsson B: Effects of noradrenaline on the transcapillary passage of albumin, fluid and CrEDTA in the perfused rat hindlimb. Acta Physiol Scand 1985 Dec;125(4):561–71
Haraldsson B see Rippe B
Haraldsson S see Marchner H
Haralick RM see Dylewski DP
Haralson IP: Ganglioneuroma [letter] Urology 1986 Jun; 27(6):576
Haralson MA, Federspiel SJ, Martinez-Hernandez A, Rhodes RK, Miller EJ: Synthesis of [pro alpha 1(IV)]3 collagen molecules by cultured embryo-derived parietal yolk sac cells. Biochemistry 1985 Oct 8;24(21):5792–7
Harambasic H see Pongrac I
Harambasic H see Tomljenovic V
Haramboure F, Couri C, Fleury B, Herry G, Koch M: Accident hémorragique par hypoprothrombinémie au latamoxef. Rev Med Interne 1985 Jun;6(3):329 **(Fre)**
Haramboure F, Péré JC, Begaud B, Albin H: Un réseau de correspondants régionaux pour l'étude des effets indésirables. Therapie 1985 Sep–Oct;40(5):321–4 (Eng. Abstr.) **(Fre)**
Haramboure F see Péré JC
Haran D, Hobbs P, Pendleton LL, Elkind A, Eardley A, Spencer B: A computer-managed call and recall system for cervical screening. Public Health 1986 Mar; 100(2):105–15
Haran NV see Murthy NV
Haran R see Lassnac JP
Haran-Ghera N see Katz E
Haran-Ghera N see Resnitzky P
Haranaka K, Satomi N, Sakurai A: [Tumor necrosis factor (TNF)] Nippon Rinsho 1986 Feb;44(2):453–62 (30 ref.) **(Jpn)**
Haranaka K, Satomi N, Sakurai A, Haranaka R, Okada N, Kosoto H, Kobayashi M: Antitumor activities and tumor necrosis factor producibility of traditional Chinese medicines and crude drugs. J Tradit Chin Med 1985 Dec; 5(4):271–8
Haranaka K, Carswell EA, Williamson BD, Prendergast JS, Satomi N, Old LJ: Purification, characterization, and antitumor activity of nonrecombinant mouse tumor necrosis factor. Proc Natl Acad Sci USA 1986 Jun; 83(11):3949–53
Haranaka K, Satomi N, Sakurai A, Haranaka R, Okada N, Kobayashi M: Antitumor activities and tumor necrosis factor producibility of traditional Chinese medicines and crude drugs. Cancer Immunol Immunother 1985;20(1):1–5
Haranaka K see Sakurai A
Haranaka K see Sato N
Haranaka M see Sonoda A
Haranaka R, Okada N, Kosoto H, Ohwada S, Hasegawa R, Nakagawa S, Kobayashi M: Effects of wu-ling-san on alcohol metabolism and alcoholic liver. J Tradit Chin Med 1985 Sep;5(3):171–8
Haranaka R, Okada N, Kosoto H, Ohwada S, Kobayashi M, Yoshida H: Pharmacological action of hachimijiogan (Ba-wei-wan) on the metabolism of aged subjects. Am J Chin Med 1986;14(1–2):59–67
Haranaka R see Haranaka K
Harandi M, Didier M, Aguera M, Calas A, Belin MF: GABA and serotonin (5-HT) pattern in the supraependymal fibers of the rat epithalamus: combined radioautographic and immunocytochemical studies. Effect of 5-HT content on [3H]GABA accumulation. Brain Res 1986 Apr 9; 370(2):241–9
Harandi M see Didier M
Harang B see Chadenas D
Harang R see Vermund H
Haranguç DZ see Bägillar E
Haranо K, Haranо T, Kutlar F, Hulaman TH: gamma-Globin gene triplication and quadruplication in Japanese newborns. Evidence for a decreased in vivo expression of the 3'-A gamma-globin gene. FEBS Lett 1985 Oct 7;190(1):45–9
Haranо K, Haranо T, Ueda S, Ohkushi T, Imai K: A new hemoglobin variant, Hb Mito [beta 144(HC 1) Lys——Glu], with increased oxygen affinity. FEBS Lett 1985 Nov 11;192(1):75–8
Haranо K, Haranо T, Ueda S, Mori H, Shibata S, Takeda I, Tsunematsu T: Hb Tacoma [beta 30(B12) Arg——Ser], a slightly unstable hemoglobin variant found in Japan. Hemoglobin 1985;9(6):635–9
Haranо K see Haranо T
Haranо K see Shimizu K
Haranо T, Haranо K, Ueda S, Imai N, Kitazumi T: A new electrophoretically-silent hemoglobin variant: hemoglobin Kofu or alpha 2 beta 2 84 (EF8) Thr——Ile. Hemoglobin 1986;10(4):417–20
Haranо T, Haranо K, Ueda S: Hemoglobin Hamadan [beta 56(D 7) glycine——arginine] found in a Japanese male. Hemoglobin 1986;10(1):91–2
Haranо T, Haranо K, Ueda S: Hb Owari [alpha 121 (H 4) Val——Met]: a new hemoglobin variant with a neutral-to-neutral amino acid substitution detected by isoelectric focusing. Hemoglobin 1986;10(2):127–34
Haranо T see Aksoy M
Haranо T see Efremov GD
Haranо T see Haranо K
Haranо T see Shimizu K
Haranо T see Zeng YT
Haranо Y, Ohtsuki M, Ida M, Kajima H, Harada M, Okanishi T, Kashiwagi A, Ochi Y, Uno S, Shigeta Y: Direct automated assay method for serum or urine levels of ketone bodies. Clin Chim Acta 1985 Sep 30;151(2):177–83
Haranо Y see Kajima H
Haranо Y see Nakano T
Haranst J: Postavení zdravotnické informační soustavy. Cesk Zdrav 1986 Apr;34(4):145–9 **(Cze)**
Haranst J: Koncepce oboru pediatrie CSR. Cesk Pediatr 1986 Feb;41(2):57–60 (Eng. Abstr.) **(Cze)**
Haraoka S see Saito D
Haraoui B, Wilder RL, Allen JB, Spera MB, Helfgott RK, Brinckerhoff CE: Dose-dependent suppression by the synthetic retinoid, 4-hydroxyphenyl retinamide, of streptococcal cell wall-induced arthritis in rats. Int J Immunopharmacol 1985;7(6):903–16
Haraphongse M, Kappagoda T, Tymchak W, Russell RE: The value of sum of ST segment depression in 12-lead electrocardiogram in relation to change in heart rate during

exercise to predict the extent of coronary artery disease. Can J Cardiol 1986 Mar–Apr;2(2):64–7
Haraphongse M, Tymchak W, Burton JR, Rossall RE: Implication of transstenotic coronary pressure gradient measurement during coronary angioplasty. Cathet Cardiovasc Diagn 1986;12(2):80–4
Haraphongse M, Senaratne M, Steijes A, Kappagoda T, Rossall RE: Incremental value of the exercise treadmill test in determining the extent of coronary artery disease: a discriminant function analysis. Clin Invest Med 1985; 8(3):214–21
Haraphongse M, Kappagoda T, Rossall RE: Localization of coronary artery disease with exercise induced ST segment depression: coronary angiographic correlation. Can J Cardiol 1985 Mar;1(2):92–6
Haraphongse M see Sivaram CA
Harari D see Friedman M
Harari D see Steigman S
Harari E see Desmond P
Harari H, Harari O, White RV: The reaction to rape by American male bystanders. J Soc Psychol 1985 Oct; 125(5):653–8
Harari I see Jacob CO
Harari J, Patterson JS, Rosenthal RC: Clinical and pathologic features of thyroid tumors in 26 dogs. J Am Vet Med Assoc 1986 May 15;188(10):1160–4
Harari MD, West B, Dwyer B: Cryptosporidium as cause of laryngotracheitis in an infant [letter] Lancet 1986 May 24;1(8491):1207
Harari O see Harari H
Harari R see Pratt H
Harary A see Raskin JB
Haras D see Bourtoursault M
Haraoka H, Zheng Z, Morimoto T, McMahon J, Golding L, Nose Y: Morphometric studies of chronic fibrillating heart. Trans Am Soc Artif Intern Organs 1985;31:73–8
Haraoka H, McMahon J, Richards T, Goldcamp J, Kiraly R, Nose Y: Calcification in cardiovascular implants: degraded cell related phenomena. Trans Am Soc Artif Intern Organs 1985;31:489–94
Haraoka H see Jacobs G
Haraoka H see Moise J
Haraoka H see Murabayashi S
Haraoka H see Sato N
Haraoka H see Stewart R
Haraoka H see Sugita Y
Haraoka H see Yozu R
Haraoawa A see Yamada K
Haraoawa I see Narikawa S
Haraoawa M: [Current problems in geriatric practice] Nippon Ronen Igakkai Zasshi 1986 Mar;23(2):123–30 (Jpn)
Haraoawa M see Nagakawa Y
Haraoawa M see Su KT
Haraoawa R, Koshimizu K, Pan IJ, Barile MF: Genomic and phenotypic analyses of avian ureaplasma strains. Nippon Juigaku Zasshi 1985 Dec;47(6):901–9
Haraoawa R see Mochizuki M
Haraoawa S see Shibata H
Haraoawa Y see Okuono K
Harashima H, Sawada Y, Sugiyama Y, Iga T, Hanano M: Prediction of serum concentration time course of quinidine in human using a physiologically based pharmacokinetic model developed from the rat. J Pharmacobiodyn 1986 Feb;9(2):132–8
Harashima H, Sawada Y, Sugiyama Y, Iga T, Hanano M: Analysis of nonlinear tissue distribution of quinidine in rats by physiologically based pharmacokinetics. J Pharmacokinet Biopharm 1985 Aug;13(4):425–40
Harashima H see Arakawa K
Harashima H see Sawada Y
Harashina T, Inoue T, Andoh T, Sugimoto C, Fujiso T: Reconstruction of cervical oesophagus with free double-folded intestinal graft. Br J Plast Surg 1985 Oct; 38(4):483–7
Harashina T: A scalpel handle with electrocoagulating forceps. Br J Plast Surg 1986 Apr;39(2):267
Harashina T see Horiuchi M
Harasiewicz H see Salalowski A
Harasim T see Cimpeanu S
Haratake J, Horie A, Higashi T: Gastric leiomyosarcoma with massive myxoid degeneration. A histochemical and ultrastructural study. Acta Pathol Jpn 1986 Mar; 36(3):439–47
Haratake J, Horie A, Oda S, Chiba S, Kobori K, Sato H: A clinicopathological review of 12 autopsied cases of adult T-cell leukemia. Acta Pathol Jpn 1986 Mar;36(3):349–62
Haratake J, Horie A, Tokudome S, Era S, Fujii H, Kawachi J, Miyamoto Y, Suko S, Tokunaga M, Tsuji K, et al: [Diagnostic variations among eight pathologists in the histologic classification of lung cancer] Gan No Rinsho 1986 May;32(5):458–62 (Eng. Abstr.) (Jpn)
Haratake J, Horie A, Nakashima A, Takada S, Mori A: Minute hepatoma with excessive copper accumulation. Report of two cases with resection. Arch Pathol Lab Med 1986 Mar;110(3):192–4
Haratake J see Kobayashi T
Haratake J see Mimuo S
Haratake KJ see Kitagawa K
Harati Y, Niakan E, Bergman EW: Childhood dermatomyositis in monozygotic twins. Neurology 1986 May;36(5):721–3
Harati Y, Niakan E: Diabetic thoracoabdominal neuropathy. A cause for chest and abdominal pain [editorial] Arch Intern Med 1986 Aug;146(8):1493–4
Harati Y, Butler IJ: Congenital hypomyelinating neuropathy. J Neurol Neurosurg Psychiatry 1985 Dec;48(12):1269–76
Harati Y, Niakan E: Clinical significance of selective nerve fascicular degeneration on sural nerve biopsy specimen. Arch Pathol Lab Med 1986 Mar;110(3):195–7
Harati Y, Niakan E: Hydrazine toxicity, pyridoxine therapy, and peripheral neuropathy [letter] Ann Intern Med 1986 May;104(5):728–9
Harati Y see Kalanie H
Harati Y see Niakan E
Harats N: [Fever as the only manifestation of recurrent familial Mediterranean fever] Harefuah 1985 Apr 15; 108(8):386–7 (Eng. Abstr.) (Heb)
Harats N, Ehrenfeld M, Shalit M, Lijovetzky G: Gold-induced granulomatous hepatitis. Isr J Med Sci 1985 Sep;21(9):753–6
Harats N, Gur H, Rubinow A: Acute poststreptococcal polymyalgia. Ann Rheum Dis 1986 Jan;45(1):47–9
Harats N see Gefel D
Harats N see Lugassy G
Harats N see Shalit M
Haraschi T, Takano K, Matsuura M, Yoshizaki T: Liver and plasma levels of descarboxyprothrombin (PIVKA II) in vitamin K deficiency in rats. Jpn J Pharmacol 1986 Apr; 40(4):491–9
Haraschi T see Uchida K
Harasux F: Integrated functioning of the chloroplast coupling factor. Biochimie 1986 Mar;68(3):435–49 (133 ref.)
Harawi SJ see Sackel SG
Harayama H see Yuasa T
Harayama S, Rekik M, Timmis KN: Genetic analysis of a relaxed substrate specificity aromatic ring dioxygenase, toluate 1,2-dioxygenase, encoded by TOL plasmid pWW0 of Pseudomonas putida. MGG 1986 Feb;202(2):226–34
Harayama S, Leppik RA, Rekik M, Mermod N, Lehrbach PR, Reineke W, Timmis KN: Gene order of the TOL catabolic plasmid upper pathway operon and oxidation of both toluene and benzyl alcohol by the xylA product. J Bacteriol 1986 Aug;167(2):455–61
Harayama T, Yanada R, Taga T, Machida K, Yoneda F: On the reactions of DL-1,3-dimethylthymine epoxide with amines and L-amino acid derivatives. Nucleic Acids Symp Ser 1985;(16):73–6
Harb J, Meflah K, Bernard S: Structural differences between plasma-membrane 5'-nucleotidase in different cell types as evidenced by antibodies. Biochem J 1985 Dec 15; 232(3):859–62
Harb J, Meflah K, di Pietro A, Bernard S, Gautheron DC: Chemical modification of essential carboxyl group and histidine residue in the plasma-membrane 5'-nucleotidase. Biochim Biophys Acta 1986 Mar 28;870(2):320–6
Harb JM, Plaskowski V, Cooper JT: Contribution of electron microscopy of cell cultures to the classification of three round cell sarcomas in children. Ultrastruct Pathol 1985; 8(2–3):165–76
Harb JM see Tang TT
Harb Z see Valenzuela C
Harba MI, Ibrahoem AA: EMG processor based on the amplitude probability distribution. J Biomed Eng 1986 Apr; 8(2):105–14
Harba MI, Naief AK: A microprocessor-based polarity correlator for the on-line measurement of muscle fiber conduction velocity. IEEE Trans Biomed Eng 1985 Dec; 32(12):1071–7
Harbar JA, Cusworth DC, Lawes LC, Wrong OM: Comparison of 2-mercaptopropionylglycine and D-penicillamine in the treatment of cystinuria. J Urol 1986 Jul;136(1):146–9
Harbauer G see Manz B
Harbaugh RE: Intracranial drug administration in Alzheimer's disease. Psychopharmacol Bull 1986; 22(1):106–9
Harbaugh RE: Neurotransmitter delivery [letter] J Neurosurg 1986 Sep;65(3):424
Harbeck RJ, Launder T, Staszak C: Mononuclear cell pulmonary vasculitis in NZB/W mice. II. Immunohistochemical characterization of the infiltrating cells. Am J Pathol 1986 May;123(2):204–11
Harbeck RJ see Levo Y
Harber J see Williams DL
Harber LC, Whitman GB, Armstrong RB, Deleo VA: Photosensitivity diseases related to interior lighting. Ann NY Acad Sci 1985;453:317–27
Harber LC, Whitman GB: Photosensitivity. Classification. Dermatol Clin 1986 Apr;4(2):167–9
Harber LC see DeLeo VA
Harber LC see Whitman GB
Harber MJ, Topley N, Asscher AW: Virulence factors of urinary pathogens. Clin Sci 1986 Jun;70(6):531–8 (96 ref.)
Harber MJ, Asscher AW: Virulence of urinary pathogens. Kidney Int 1985 Nov;28(5):717–21 (82 ref.)
Harber MJ see Eckardt KU
Harber MJ see Williams JD
Harber P: Alternative partial respiratory disability rating schemes. Am Rev Respir Dis 1986 Sep;134(3):481–7
Harber P, Rappaport S: Clinical decision analysis in occupational medicine. Choosing the optimal FEV1 criterion for diagnosing occupational asthma. J Occup Med 1985 Sep;27(9):651–8
Harber P: Value based interpretation of pulmonary function tests. Chest 1985 Dec;88(6):874–7
Harber P, Oren A, Mohsenifar Z, Lew M: Obstructive airway disease as a risk factor for asbestos-associated malignancy. J Occup Med 1986 Feb;28(2):82–6
Harber P, Tockman M: Defining "disease" in epidemiologic studies of pulmonary function: percent of predicted or difference from predicted? Bull Eur Physiopathol Respir 1982 Nov–Dec;18(6):819–28
Harberd NP, Bartels D, Thompson RD: DNA restriction-fragment variation in the gene family encoding high molecular weight (HMW) glutenin subunits of wheat. Biochem Genet 1986 Aug;24(7–8):579–96
Harberd NP see Thompson RD
Harberg FJ see Brandt ML
Harberg FJ see Pokorny WJ
Harberg FJ see Schwaitzberg SD
Harbers K see Jaenisch R
Harbers T see Sobush DC
Harbert GM see Bourgeois FJ
Harbert GM Jr see Bourgeois FJ
Harbert GM Jr see Thiagarajah S
Harbert J, Deasi R: Small calvarial bone scan foci—normal variations. J Nucl Med 1985 Oct;26(10):1144–8
Harbert J see Hummel SJ
Harbert J see Mukherji S
Harbeson MM see Pepper RL
Harbi A see Dogui M
Harbin AD 3d see Fowler NO
Harbin BM see Dailey HA
Harbin C see Cohen DD
Harbin HT see Weinstraub W
Harbin TJ, Blumenthal JA: Relationships among age, sex, the type A behavior pattern, and cardiovascular reactivity. J Gerontol 1985 Nov;40(6):714–20
Harbin TJ: The late positive component of the evoked cortical potential: application to neurotoxicity testing. Neurobehav Toxicol Teratol 1985 Jul–Aug;7(4):339–44 (50 ref.)
Harbin TJ, Berg WK: The effects of age and attention upon reflex inhibition. Biol Psychol 1986 Feb;22(1):81–94
Harbin TS Jr see Ruderman JM
Harbinson HJ see Lyons HA
Harbison GS, Smith SO, Pardoen JA, Courtin JM, Lugtenburg J, Herzfeld J, Mathies RA, Griffin RG: Solid-state 13C NMR detection of a perturbed 6-s-trans chromophore in bacteriorhodopsin. Biochemistry 1985 Nov 19; 24(24):6955–62
Harbison GS see Lewis BA
Harbison RD: Acetaminophen as an aspirin substitute: is it safer? Chem Depend 1980;4(1–2):71–84
Harbison RD see Jarmer S
Harbison RD see Teaf CM
Harbison RG see Ignarro LJ
Harbo JR: Sterility in honey bees caused by dimethyl sulfoxide. J Hered 1986 Mar–Apr;77(2):129–30
Harboe A see Wiuness R
Harboe H: Haemoductus pancreaticus. Ugeskr Laeger 1986 Apr 7;148(15):906–7 (Eng. Abstr.) (Dan)
Harboe H: Ulykkesmekanisme ved automatiske skydedøre. Ugeskr Laeger 1985 Jul 29;147(31):2497 (Dan)
Harboe M, Nagai S, Patarroyo ME, Torres ML, Ramirez C, Cruz N: Properties of proteins MPB64, MPB70, and MPB80 of Mycobacterium bovis BCG. Infect Immun 1986 Apr;52(1):293–302
Harboe M see Mollaes TE
Harboe M see Reitan LJ
Harboe S, Eielsen OV, Hapnes SA, Søreide E, Mikkelsen H: Erfaringer med legebemannet helikopter ved Sentralsjukehuset i Rogaland. Tidsskr Nor Laegeforen 1985 Sep 30;105(27):1863–6 (Eng. Abstr.) (Nor)
Harboe S see Dokkae I.
Harboe S see Marc S
Harborne JB: Nature, distribution and function of plant flavonoids. Prog Clin Biol Res 1986;213:15–24 (29 ref.)
Harborne N see Allan J
Harbott J, Engel R, Gereia V, Schwamborn D, Rudolph R, Lampert F: (11; 14) translocation in three boys with acute lymphoblastic leukemia of T-cell immunophenotype. Blut 1986 Jan;52(1):45–50
Harbott J, Engel R, Rudolph B, Lampert F: A complex translocation in a 5-year-old boy with acute myeloblastic leukemia. Cancer Genet Cytogenet 1986 Jan 15; 19(3–4):199–204
Harbott J see Fengler R
Harbott J see Franke F
Harbottle S see Barron D
Harbottle S see Morley AR
Harbour C see Cache JL
Harbour C see Low K
Harbour C see Thompson C
Harbour DA: Infectious diarrhoea in foals [editorial] Equine Vet J 1985 Jul;17(4):262–4
Harbour DA see Hill TJ
Harbour GC see Hartman PA
Harbour RC, Luxenberg MN: A severe carotid-cavernous fistula treated with a balloon catheter. Arch Ophthalmol 1986 Jul;104(7):1084–5
Harbour-McMenamin D, Smith EM, Blalock JE: Production of immunoreactive chorionic gonadotropin during mixed lymphocyte reactions: a possible selective mechanism for genetic diversity. Proc Natl Acad Sci USA 1986 Sep;

83(18):6834–8
Harbourne T, Nicolaides AN: Estimation of fibrinolytic activity of whole blood in patients with recu. ent idiopathic deep venous thrombosis. J Vasc Surg 1986 Jul;4(1):1–4
Harbrecht D see Kempe T
Harbrecht PJ see Ahmad W
Harburg E see Edward AM
Harburg E see Eward AM
Harburg E see Gleiberman L
Harburg E see Julius M
Harburg SK see Grabert BE
Harbut RE, Johansen CE: Third ventricle choroid plexus function and its response to acute perturbations in plasma chemistry. Brain Res 1986 May 21;374(1):137–46
Harcheiroad F see Jehle D
Harcheiroad F Jr see Roberge R
Harcheiroad FP Jr see Riggs BS
Harcherik DF see Minderaa RB
Harcherik DF see Riddle MA
Harcke HT, Lee MS, Sinaing L, Clarke NM, Borus PF, MacEwen GD: Ossification center of the infant hip: sonographic and radiographic correlation. AJR 1986 Aug; 147(2):317–21
Harcke HT see Mandell GA
Harcke HT see Morin C
Harcourt PG see Shine HD
Harcourt R see Schrader G
Harcourt RA see Poynter D
Harcourt-Webster JN see Farthing CF
Harcup C, Baier HJ, Plichenik AE: Evaluation of patients with the acquired immunodeficiency syndrome (AIDS) by fiberoptic bronchoscopy. Endoscopy 1985 Nov; 17(6):217–20
Harcup JW see Tristram SJ
Harcus AW see Clarke TK
Hard DL see Molina JR
Hård E, Carlsson SG, Jern S, Larsson K, Lindh AS, Svensson L: Behavioral reactivity in spontaneously hypertensive rats. Physiol Behav 1985 Oct;35(4):487–92
Hard E, Hansen S: Reduced fearfulness in the lactating rat. Physiol Behav 1985 Oct;35(4):641–3
Hard GC: Experimental models for the sequential analysis of chemically-induced renal carcinogenesis. Toxicol Pathol 1986;14(1):112–22
Hard GC: Differential renal tumor response to N-ethylnitrosourea and dimethylnitrosamine in the Nb rat: basis for a new rodent model of nephroblastoma. Carcinogenesis 1985 Nov;6(11):1551–8
Hard R see Weaver A
Härd T, Kearns DR: Anisotropic overall and internal motions of short DNA fragments. Nucleic Acids Res 1986 May 12;14(9):3945–56
Härd T, Nordén B: Enantioselective interactions of inversion-labile trigonal iron(II) complexes upon binding to DNA. Biopolymers 1986 Jul;25(7):1209–28
Härd T, Kearns DR: Association of short DNA fragments: steady state fluorescence polarization study. Biopolymers 1986 Aug;25(8):1519–29
Härd T see Kubista M
Hardacre JM see Hoehn JL
Hardage M see Colavita PG
Hardaker WT Jr, Margello S, Goldner JL: Foot and ankle injuries in theatrical dancers. Foot Ankle 1985 Oct; 6(2):59–69
Hardaker WT Jr see Goldner JL
Hardarson T see Andersen B
Hardarson T see Skuladottir G
Hardcastle J, Hardcastle PT, Cookson J: Inhibitory actions of loperamide on absorptive processes in rat small intestine. Gut 1986 Jun;27(6):686–94
Hardcastle J, Hardcastle PT, Kelleher DK, Fondacaro JD: The effect of auranofin on the colonic transport of Na+ and fluid in the rat. J Pharm Pharmacol 1986 Jun; 38(6):466–8
Hardcastle J, Hardcastle PT, Kelleher DK, Henderson LS, Fondacaro JD: Effect of auranofin on absorptive processes in the rat small bowel. J Rheumatol 1986 Jun;13(3):541–6
Hardcastle J see Fondacaro JD
Hardcastle J see Reid CO
Hardcastle JD, Armitage NC, Chamberlain J, Amar SS, James PD, Balfour TW: Fecal occult blood screening for colorectal cancer in the general population. Results of a controlled trial. Cancer 1986 Jul 15;58(2):397–403
Hardcastle JD, Armitage NC, Chamberlain J, Balfour TW, Amar SS: A control trial of faecal occult blood screening for colorectal cancer: 2-year results. Br J Surg 1985 Sep; 72 Suppl:S69–71
Hardcastle JD see Armitage NC
Hardcastle JD see Ballantyne KC
Hardcastle JD see Durrant LG
Hardcastle JD see Morris DL
Hardcastle JD see Reynolds JR
Hardcastle JD see Stower MJ
Hardcastle P, Nade S, Arnold W: Hereditary bone dysplasia with malignant change. Report of three families. J Bone Joint Surg [Am] 1986 Sep;68(7):1079–89
Hardcastle P, Nade S: The significance of the Trendelenburg test. J Bone Joint Surg [Br] 1985 Nov;67(5):741–6
Hardcastle PF see Blackie RA
Hardcastle PF see Maran AG
Hardcastle PT see Fondacaro JD
Hardcastle PT see Hardcastle J
Hardcastle WJ, Barry RA, Clark CJ: Articulatory and voicing characteristics of adult dysarthric and verbal dyspraxic speakers: an instrumental study. Br J Disord Commun 1985 Dec;20(3):249–70
Hardebeck CJ: Sustained monomorphic ventricular tachycardia [letter] Ann Intern Med 1986 Oct;105(4):623
Hardebo JE, Hanko J, Kåhrström J, Owman C: Electrical field stimulation in cerebral and peripheral arteries: a critical evaluation of the contractile response. J Auton Pharmacol 1986 Jun;6(2):85–96
Hardebo JE: An association between cluster headache and herpes simplex [letter] N Engl J Med 1986 Jan 30;314(5):316
Hardebo JE, Kåhrström J: Endothelial negative surface charge areas and blood–brain barrier function. Acta Physiol Scand 1985 Nov;125(3):495–9
Hardebo JE see Brattström LE
Hardebo JE see Hanko JH
Hardee GE see Hardee MM
Hardee GE see Moore JN
Hardee GE see Semrad SD
Hardee MM, Moore JN, Hardee GE: Effects of flunixin meglumine, phenylbutazone and a selective thromboxane synthetase inhibitor (UK–38,485) on thromboxane and prostacyclin production in healthy horses. Res Vet Sci 1986 Mar;40(2):152–6
Hardee MM see Moore JN
Hardee MM see Semrad SD
Hardegger U see Wüst J
Hardegree MC see Habig WH
Hardel LK see Mofenson H
Hardell L see Bengtsson NO
Hardell L see Flodin U
Hardeman E see Garrison JC
Hardeman EC see Blau HM
Hardeman MR see Vreeken J
Hardemann JL see Iseri LT
Harden A see Boyd SG
Harden A see Diaz MO
Harden A see Moore AT
Harden A see Pampiglione G
Harden J, Hales RE, Ames D, Lewis G, Milliken C, Orman D: Inpatient participation in treatment planning: a preliminary report. Gen Hosp Psychiatry 1986 Jul; 8(4):287–90
Harden M see Pate CA
Harden P see Maskill W
Harden PA see Mansour PA
Harden RM: Computer assisted le. ning [editorial] Med Teach 1986;8(1):4–7
Harden RM: Ten questions to ask when planning a course or curriculum. Med Educ 1986 Jul;20(4):356–65
Harden RM: Curriculum planning for the future. Med Teach 1985;7(2):133–8
Harden RM see Biran LA
Harden RM see Black NM
Harden RM see Dunn WR
Harden RM see Genn JM
Harden RM see Lazarus J
Harden RM see McLeod PJ
Harden RM see Peden NR
Harden RM see Sowden S
Harden TK, Heng MM, Brown JH: Receptor reserve in the calcium-dependent cyclic AMP response of astrocytoma cells to muscarinic receptor stimulation: demonstration by agonist-induced desensitization, receptor inactivation, and phorbol ester treatment. Mol Pharmacol 1986 Sep; 30(3):200–6
Harden TK, Petch LA, Traynelis SF, Waldo GL: Agonist-induced alteration in the membrane form of muscarinic cholinergic receptors. J Biol Chem 1985 Oct 25;260(24):13060–6
Harden TK see Evans T
Harden TK see Hughes AR
Harden TK see Nakahata N
Harden TK see Tanner LI
Harden TK see Toews ML
Harden VA: Rocky Mountain spotted fever research and the development of the insect vector theory, 1900–1930. Bull Hist Med 1985 Winter;59(4):449–66
Hardenberg JP see Loiseau P
Harder A, Debuch H: Changes of transition temperatures of phosphatidylcholine and phosphatidylglycerol in presence of amphiphilic drugs. Chem Phys Lipids 1986 Jan; 39(1–2):65–71
Harder A see Gunawan J
Harder D see Gumrich K
Harder D see Hermann KP
Harder D see Hermsmeyer K
Harder D see Virnik-Puschert RP
Harder DR, Madden JA, Dawson C: A membrane electrical mechanism for hypoxic vasoconstriction of small pulmonary arteries from cat. Chest 1985 Oct;88(4 Suppl):233S–235S
Harder DR, Madden JA, Dawson C: Hypoxic induction of Ca2+-dependent action potentials in small pulmonary arteries of the cat. J Appl Physiol 1985 Nov;59(5):1389–93
Harder DR see Lombard JH
Harder DR see Waters A
Harder DW see Gift TE
Harder EH see Lifson RM
Harder EJ see Bashir R
Harder F: Splenektomie und Staging-Laparotomie bei M. Hodgkin. Aktuel Probl Chir Orthop 1985;30:27–9 **(Ger)**
Harder F: Versuch einer Standortbestimmung. Aktuel Probl Chir Orthop 1985;30:113–6 **(Ger)**
Harder F see Bodoky A
Harder F see Düring M
Harder F see Farthmann EH
Harder F see Grötzinger U
Harder F see Guiat F
Harder F see Heberer M
Harder F see Landmann J
Harder F see Landmann R
Harder F see Landmann RM
Harder F see Marx AB
Harder F see Osterwalder A
Harder F see Riifenacht H
Harder F see Sklenar I
Harder HC see Fesen MR
Harder J see Nimrod C
Harder JD, Hinds LA, Horn CA, Tyndale-Biscoe CH: Effects of removal in late pregnancy of the corpus luteum, graafian follicle or ovaries on plasma progesterone, oestradiol, LH, parturition and post-partum oestrus in the tammar wallaby, Macropus eugenii. J Reprod Fertil 1985 Nov;75(2):449–59
Harder PA, Kunz DA: Characterization of the OCT plasmid encoding alkane oxidation .d mercury resistance in Pseudomonas putida. J Bacteriol 1986 Feb;165(2):650–3
Harder S, Staib AH, Stauder J: Individuelle Theophyllindosierung nach ambulanter Bestimmung der Theophyllinclearance. Prax Klin Pneumol 1986 Aug; 40(8):334–8 (Eng. Abstr.) **(Ger)**
Harder T see Schlolaut KH
Harder T see Steudel A
Harder W see Veenhuis M
Hardera A, Glisbach J: Transcranial Doppler sonography and its application in extracranial–intracranial bypass surgery. Neurol Res 1985 Sep;7(3):129–41
Harders A see Auer LM
Hardesty B see Deng HY
Hardesty B see Kudlicki W
Hardesty B see Tipper J
Hardesty B see Wettenhall RE
Hardesty RL, Griffith BP: Multiple cadaveric organ procurement for transplantation with emphasis on the heart. Surg Clin North Am 1986 Jun;66(3):451–7
Hardesty RL, Griffith BP, Trento A, Thompson ME, Person PF, Bahnson HT: Mortally ill patients and excellent survival following cardiac transplantation. Ann Thorac Surg 1986 Feb;41(2):126–9
Hardesty RL see Bahnson HT
Hardesty RL see Dummer JS
Hardesty RL see Fung JJ
Hardesty RL see Griffith BP
Hardesty RL see Ho M
Hardesty RL see Mancini MC
Hardesty RL see Montero CG
Hardesty RL see Park SC
Hardesty RL see Rinaldo JE
Hardesty RL see Shaw BW Jr
Hardesty RL see Steed DL
Hardesty RL see Thompson ME
Hardesty RL see Trento A
Hardesty RL see Zeevi A
Hardesty VA see Goldfine PE
Hardie D see Farris MA
Hardie DG, Carling D, Ferrari S, Guy PS, Aitken A: Characterization of the phosphorylation of rat mammary ATP-citrate lyase and acetyl-CoA carboxylase by Ca2+ and calmodulin-dependent multiprotein kinase and Ca2+ and phospholipid-dependent protein kinase. Eur J Biochem 1986 Jun 16;157(3):553–61
Hardie DG, McCarthy AD, Braddock M: Mammalian fatty acid synthase: a chimeric protein which has evolved by gene fusion. Biochem Soc Trans 1986 Jun;14(3):568–70
Hardie DG see Campbell DG
Hardie DG see Carrey EA
Hardie DG see Haystead TA
Hardie DG see Munday MR
Hardie DI see Sloboda RS
Hardie DL see Johnson GD
Hardie EM see Calvert CA
Hardie ID: Mycobactericidal efficacy of glutaraldehyde-based biocides [letter] J Hosp Infect 1985 Dec;6(4):436–8
Hardie IR see O'Connor JP
Hardie J: 'Problems of cross-infection in dentistry' [letter] Br Dent J 1986 Aug 23;161(4):125
Hardie J see Cripps C
Hardie J see Saginur R
Hardie JM see Kho P
Hardie JM see Thompson DG
Hardie JR see O'Connor JP
Hardie MA see Waddington D
Hardie R, Hardie RA: Leg ulcer infection with an erythromycin-resistant Streptococcus pyogenes. Scott Med J 1986 Jan;31(1):39
Hardie R see Soukal NT
Hardie RA see Hardie R
Hardies SC: The potential use of repetitive sequences in phylogenetic reconstructions. Curr Top Microbiol Immunol 1986;127:45–52
Hardiman AE see Grist PC
Hardiman AE see Ronalds CJ

Hardiman MJ see **Yeo CH**

Hardiman O, Coughlan A, Staunton H: Interictal spiking and seizures [letter] Ann Neurol 1986 Jun;19(6):609–10

Hardin BD, Goad PT, Burg JR: Developmental toxicity of diethylene glycol monomethyl ether (diEGME). Fundam Appl Toxicol 1986 Apr;6(3):430–9

Hardin BD see **Sikov MR**

Hardin CC see **Golinick P**

Hardin CW, Haraseberger HR, Osborn AG, Doxey GP, Davis RK, Nyberg DA: Infection and tumor of the masticator space: CT evaluation. Radiology 1985 Nov;157(2):413–7

Hardin CW see **Doxey GP**

Hardin HT: On the vicissitudes of early primary surrogate mothering. J Am Psychoanal Assoc 1985;33(3):609–29

Hardin JA: The lupus autoantigens and the pathogenesis of systemic lupus erythematosus. Arthritis Rheum 1986 Apr; 29(4):457–60

Hardin JA, Mimori T: Autoantibodies to ribonucleoproteins. Clin Rheum Dis 1985 Dec;11(3):485–505 (97 ref.)

Hardin JA see **Forman MS**

Hardin JA see **Mimori T**

Hardin JG see **Halla JT**

Hardin JW see **O'Brien TJ**

Hardin MA, Lachenbruch PA, Morris HL: Contribution of selected variables to the prediction of speech proficiency for adolescents with cleft lip and palate. Cleft Palate J 1986 Jan;23(1):10–23

Hardin MA see **Van Demark DR**

Hardin MT see **Riddle MA**

Hardin PE see **Hardin SH**

Hardin RD: Colonoscopic diagnosis of an appendiceal polyp with carcinoma in situ. J Clin Gastroenterol 1986 Apr; 8(2):189–91

Hardin SB, Urbanus P, Green DJ: The nursing class of 1963 revisited. J Nurs Educ 1986 Apr;25(4):171–3

Hardin SB, Urbanus P: Reflections on a miscarriage. Matern Child Nurs J 1986 Spring;15(1):23–30

Hardin SB see **Durham JD**

Hardin SH, Carpenter CD, Hardin PE, Bruskin AM, Klein WH: Structure of the Spec1 gene encoding a major calcium–binding protein in the embryonic ectoderm of the sea urchin, Strongylocentrotus purpuratus. J Mol Biol 1985 Nov 20;186(2):243–55

Hardin T see **Bloedow DC**

Harding A see **Lynn PA**

Harding AE see **Kennett RP**

Harding AE see **Le Quesne PM**

Harding AE see **Mullie MA**

Harding AE see **Patton MA**

Harding AE see **Robinson MB**

Harding AE see **Willison HJ**

Harding AF see **Cook SD**

Harding B, Knight SC: The distribution of dendritic cells in the synovial fluids of patients with arthritis. Clin Exp Immunol 1986 Mar;63(3):594–600

Harding B see **Clayton PT**

Harding BN, Tudway AJ, Wilson J: Neuropathological studies in a child showing some features of the Rett syndrome. Brain Dev 1985;7(3):342–4

Harding BN, Egger J, Portmann B, Erdohazi M: Progressive neuronal degeneration of childhood with liver disease. A pathological study. Brain 1986 Feb;109 (Pt 1):181–206

Harding BN see **Thompson EM**

Harding BN see **Torres LF**

Harding C see **Wileman T**

Harding CM see **Kristiansen CM**

Harding CM see **O'Looney BA**

Harding CR see **Kubilus J**

Harding CR see **Scott IR**

Harding CT 3d see **Eisenberg BL**

Harding CV see **Lo WK**

Harding D, Waddell JP: Open reduction in depressed fractures of the os calcis. Clin Orthop 1985 Oct; (199):124–31

Harding D, Fry C: Effect of temperature on calcium exchange in digitonin–treated rat ventricular myocytes. Biochim Biophys Acta 1985 Oct 30;847(1):136–9

Harding D see **Barni N**

Harding DL see **Johnstone BR**

Harding DR, Hancock WS, Sparrow JT: Synthesis of peptide labelled with p–iodophenylalanine which corresponds to the first amphipathic region of apolipoprotein C–I. Int J Pept Protein Res 1985 Aug;26(2):208–13

Harding DR see **Hancock WS**

Harding DR see **Poll D**

Harding E see **Horsburgh R**

Harding FA see **Braun AG**

Harding G, Tischler R: Dual–energy Compton scatter tomography. Phys Med Biol 1986 May;31(5):477–89

Harding G see **Kinsey JS**

Harding G see **Neitzel U**

Harding GB see **Klein E**

Harding GF, Wright CE, Orwin A: Primary presenile dementia: the use of the visual evoked potential as a diagnostic indicator. Br J Psychiatry 1985 Nov;147:532–9

Harding GF, Alford CA, Powell TE: The effect of sodium valproate on sleep, reaction times, and visual evoked potential in normal subjects. Epilepsia 1985 Nov–Dec; 26(6):597–601

Harding GF, Boylan C, Clement RA: Visual evoked cortical and subcortical potentials in human albinos. Doc Ophthalmol 1986 Jan 31;62(1):81–8

Harding GF see **Boylan C**

Harding GF see **Flanagan JG**

Harding GF see **Orwin A**

Harding GF see **Wright CE**

Harding GK see **Cauly JM**

Harding GK see **Diaz–Mitoma F**

Harding GK see **Kozody NL**

Harding GK see **Louie TJ**

Harding GK see **Low DE**

Harding GK see **Nicolle LE**

Härding H see **Gjörstrup P**

Harding HR see **Schaue HP**

Harding JA, Glick SN, Teplick SK, Koval L: Appendiceal filling by double–contrast barium enema. Gastrointest Radiol 1986;11(1):105–7

Harding JA see **Seguchi M**

Harding JD see **Rooney RJ**

Harding JD see **Ross BM**

Harding JE, Jones CT, Robinson JS: Studies on experimental growth retardation in sheep. The effects of a small placenta in restricting transport to and growth of the fetus. J Dev Physiol 1985 Dec;7(6):427–42

Harding JJ: Nonenzymatic covalent posttranslational modification of proteins in vivo. Adv Protein Chem 1985; 37:247–334 (357 ref.)

Harding JJ, Beswick HT: Modification of DNA and protein in cataract [letter] Exp Eye Res 1985 Mar;40(3):497–8

Harding JJ see **van Heyningen R**

Harding JR, McCall IW, Park WM, Jones BF: Fracture of the cervical spine in ankylosing spondylitis. Br J Radiol 1985 Jan;58(685):3–7

Harding JW, Erickson JB, Camara CC, Abbold RH, Wright JW: High–performance liquid chromatographic analysis of 'specifically bound' label after [125I]angiotensin II binding to rat brain membranes. Neurosci Lett 1986 Mar 28; 65(1):23–8

Harding JW, Yoshida MS, Dilts RP, Woods TM, Wright JW: Cerebroventricular and intravascular metabolism of [125I]angiotensins in rat. J Neurochem 1986 Apr; 46(4):1292–7

Harding JW see **Hwang BH**

Harding JW see **Petersen EP**

Harding JW see **Singh R**

Harding JW see **Wright JW**

Harding K, Rushlow C, Doyle HJ, Hoey T, Levine M: Cross–regulatory interactions among pair–rule genes in Drosophila. Science 1986 Aug 29;233(4767):953–9

Harding K see **Doyle HJ**

Harding K see **Hoey T**

Harding K see **Levine M**

Harding K see **Regulski M**

Harding K see **Wedeen C**

Harding KG see **Evans BK**

Harding KG see **Mudge M**

Harding KR, Forest G: Hawaii's health care revolution. Consumers now calling the shots. Hawaii Med J 1986 May; 45(5):137–8

Harding LK, Hesslewood SR, Reece BL, Roberts PJ, Thomson WH: Implications of the ionizing radiations regulations for typical nuclear medicine departments. Nucl Med Commun 1986 Mar;7(3):149–56

Harding LK: Regulations affecting the practice of nuclear medicine [editorial] Nucl Med Commun 1986 Jan;7(1):1–3

Harding LK: Hospital income from private patients [editorial] Nucl Med Commun 1986 Jun;7(6):403–4

Harding LK: The cost of X–rays and nuclear medicine investigations [letter] Br J Radiol 1985 Jan;58(685):101–2

Harding LK, Hesslewood S, Ghose SK, Thomson WH: The value of syringe shields in a nuclear medicine department. Nucl Med Commun 1985 Aug;6(8):449–54

Harding M see **Kerr DJ**

Harding M see **Wilson PW**

Harding MA see **Andrews K**

Harding MI see **Dodds CP**

Harding MW, Handschumacher RE, Speicher DW: Isolation and amino acid sequence of cyclophilin. J Biol Chem 1986 Jun 25;261(18):8547–55

Harding MW see **Hait WN**

Harding MW see **Koletsky AJ**

Harding PE see **Horowitz M**

Harding PG see **Loushner JF**

Harding PG see **Vilos GA**

Harding R, Bocking AD, Sigger JN: Influence of upper respiratory tract on liquid flow to and from fetal lungs. J Appl Physiol 1986 Jul;61(1):68–74

Harding R, Bocking AD, Sigger JN: Upper airway resistances in fetal sheep: the influence of breathing activity. J Appl Physiol 1986 Jan;60(1):160–5

Harding R see **Bocking AD**

Harding R see **Harris K**

Harding R see **Sigger JN**

Harding R see **Soldin SJ**

Harding R see **Trahair JF**

Harding R see **Walker DW**

Harding R see **Walker PM**

Harding RD see **Mickle DA**

Harding RK see **Krantis A**

Harding RK see **Wu M**

Harding RM: Historical population structure of three coastal districts of Tasmania, Australia: 1838–1950. Hum Biol 1985 Dec;57(4):727–44

Harding RP see **Stone HB**

Harding RS: CK–MB assay in the Ames Seralyzer. Clin Chem 1986 Apr;32(4):701

Harding RS see **Tsoh KH**

Harding SE, Harris P: GDP activates rabbit heart adenylate cyclase, but does not support stimulation by isoproterenol: a re–appraisal of the control mechanism. J Mol Cell Cardiol 1986 Aug;18(8):793–806

Harding SE, Johnson P: The concentration–dependence of macromolecular parameters. Biochem J 1985 Nov 1; 231(3):543–7

Harding SE, Johnson P: Physicochemical studies on turnip–yellow–mosaic virus. Homogeneity, relative molecular masses, hydrodynamic radii and concentration–dependence of parameters in non–dissociating solvents. Biochem J 1985 Nov 1; 231(3):549–55

Harding SE see **Hopwood AM**

Harding SE see **Tomlins B**

Harding SM see **Newton JA**

Harding SP, Lipton JR, Wells JC, Campbell JA: Relief of acute pain in herpes zoster ophthalmicus by stellate ganglion block. Br Med J [Clin Res] 1986 May 31; 292(6533):1428

Harding TP, Lachenmeyer JR: Family interaction patterns and locus of control as predictors of the presence and severity of anorexia nervosa. J Clin Psychol 1986 May; 42(3):440–8

Harding WR see **Watson PE**

Hardinge K see **Simison AJ**

Hardingham M: Management of malignancy of the thyroid gland. Ear Nose Throat J 1985 Aug;64(8):389–93

Hardingham TE see **Ratcliffe A**

Hardison JE: The house officer's changing world. N Engl J Med 1986 Jun 26;314(26):1713–5

Hardison JE: Benefit of the doubt [editorial] Am J Med 1985 Oct;79(4):401–2

Hardison NW see **Lewis SA**

Hardison RC, Sawada I, Cheng JF, Shen CK, Schmid CW: A previously undetected pseudogene in the human alpha globin gene cluster. Nucleic Acids Res 1986 Feb 25; 14(4):1903–11

Hardison RC see **Cheng JF**

Hardison WG: Technology illuminates a shadowy syndrome. Gastroenterology 1986 Jul;91(1):242–4

Hardison WG see **Bellentani S**

Hardison WG see **Evans WH**

Hardison WG see **Steinbach JH**

Hardisson A see **Gallardo L**

Hardisson C see **Quirós LM**

Hardisson C see **Rosa J**

Hardisson C see **Sánchez J**

Hardisson C see **Villar CJ**

Hardisty C see **Hume L**

Hardisty J see **Prasse K**

Hardisty JF: Factors influencing laboratory animal spontaneous tumor profiles. Toxicol Pathol 1985; 13(2):95–104

Hardisty RM: Molecular mechanism of platelet adhesion. Adv Exp Med Biol 1985;192:411–8 (48 ref.)

Hardisty RM see **Chessells JM**

Hardisty RM see **Winter RM**

Hardjasudarma M see **Monga TN**

Hardman DA, Kane JP: Isolation and characterization of apolipoprotein B–48. Methods Enzymol 1986;128:762–72

Hardman DA, Gustafson A, Schilling JW, Donaldson VH, Kane JP: Scission of human apolipoprotein B–100 by kallikrein: characterization of the cleavage site. Biochem Biophys Res Commun 1986 Jun 13;137(2):821–5

Hardman DA see **Protter AA**

Hardman EL see **Louie EK**

Hardman FG see **Wood GA**

Hardman G see **Godfrey C**

Hardman HF see **Gross GJ**

Hardman J see **Gannon MX**

Hardman J see **Morris BJ**

Hardman JG see **Gerzer R**

Hardman KD see **Flanzl BC**

Hardman KD see **Lusk AM**

Hardman MJ, Mills PH: Carboxymethylated liver alcohol dehydrogenase: pH dependence of hydride transfer during ethanol oxidation. Biochim Biophys Acta 1985 Oct 18; 831(3):347–9

Hardman MJ see **Willis JA**

Hardman N: Structure and function of repetitive DNA in eukaryotes. Biochem J 1986 Feb 15;234(1):1–11 (65 ref.)

Hardman N see **Gimenez HB**

Hardman N see **Qu LH**

Hardman SL see **Hess RW**

Hardman SM see **Rashbridge S**

Hardman VJ, Brown MC: Spatial organization within rat motoneuron pools. Neurosci Lett 1985 Oct 10;60(3):325–9

Hardman–Lea SJ see **Brazier DJ**

Hardmeier T, Reich T: Die Krebsterblichkeit im Kanton Thurgau 1970 und 1980 im Vergleich zwischen "Stadt" und "Land". Schweiz Med Wochenschr 1986 May 24; 116(21):707–13 (Eng. Abstr.) (Ger)

Hardoff D, Levanon D, Gitay H, Nir I: Evaluation of microvilli in gluten–sensitive enteropathy by means of scanning and transmission electron microscopy. J Pediatr Gastroenterol Nutr 1986 Jul–Aug;5(4):560–4

Hardon AP see **Mossel DA**

Hardon EM see **Kuhlemeier CJ**

Hardonk MJ, Harms G, Koudstaal J: Zonal heterogeneity of rat hepatocytes in the in vivo uptake of 17 nm colloidal gold granules. Histochemistry 1985;83(5):473–7
Hardonk MJ see **Harms G**
Hardonk MJ see **Hulstaert CE**
Hardonk MJ see **Stet RJ**
Hardonk MJ see **van den Bogert C**
Hardonk MJ see **van der Laan–Klamer SM**
Hardouin P, Flipo RM, Pouyol F, Thévenon A, Dumont A, Foissac–Gesoux P, Delcambre B: Les discopathies érosives des hémodialysés chroniques. Trois cas de localisation cervicale. Rev Rhum Mal Osteoartic 1986 May;53(5):301–5 (Eng. Abstr.) (Fre)
Hardouin P, Flipo RM, Pouyol F, Dumont A, Foissac–Gesoux P, Delcambre B: Les discopathies érosives des hémodialysés chroniques. 3 nouveaux cas de localisation cervicale. Presse Med 1985 Dec 7;14(42):2150–1 (Fre)
Hardouin P see **Duquesnoy B**
Hardouin S see **Hoessenlopp P**
Hards R see **Henikoff S**
Hards RG, Benkovic SJ, Van Keuren ML, Graw SL, Drabkin HA, Patterson D: Assignment of a third purine biosynthetic gene (glycinamide ribonucleotide transformylase) to human chromosome 21. Am J Hum Genet 1986 Aug;39(2):179–85
Härdstedt C, Vacetic N: Lumbosacral epidurography and computed tomography. A preliminary report. Acta Radiol [Diagn] (Stockh) 1986 Mar–Apr;27(2):173–7
Härdstedt C see **Collste P**
Hardt C see **Röllinghoff M**
Hardt C see **Wagner H**
Hardt F see **Friis M**
Hardt F see **Qvist I**
Hardt H, Rothstein M: Altered phosphoglycerate kinase from old rat muscle shows no change in primary structure. Biochim Biophys Acta 1985 Sep 20;831(1):13–21
Hardt N, Hofer B, Vögeli E: Szintigraphische Beurteilung von Knochentumoren und tumorähnlichen Knochenerkrankungen des Gesichtsschädels. Fortschr Kiefer Gesichtschir 1986;31:3–7 (Ger)
Hardt N see **Grau H**
Hardt N see **Hofer B**
Hardt TA see **Nardi JB**
Hardt TA see **Smith RD**
Hardt-Madsen M see **Nielsen B**
Harditke MA see **Carr RI**
Hardtmann F see **Kemmer FW**
Hardwick DF, Morrison JI, Cassidy PA: Managing lab costs and utilization: balance supply and demand. Dimens Health Serv 1985 Sep;62(8):18–22
Hardwick DH see **Kornecki E**
Hardwick JM, Shaw KE, Wills JW, Hunter E: Amino-terminal deletion mutants of the Rous sarcoma virus glycoprotein do not block signal peptide cleavage but can block intracellular transport. J Cell Biol 1986 Sep; 103(3):829–38
Hardwick JP see **Gonzales FJ**
Hardwick JP see **Ricketts WG**
Hardwick N, Murray A: Inflammation of actinic keratoses induced by cytotoxic drugs [letter] Br J Dermatol 1986 May;114(5):639–40
Hardwick N, Saxe N: Patterns of dermatology referrals in a general hospital. Br J Dermatol 1986 Aug;115(2):167–76
Hardwick PJ, Pounds AB, Brown M: Preventative adolescent psychiatry? Practical problems in running social skills groups for the younger adolescent. J Adolesc 1985 Dec; 8(4):357–67
Hardwick WC see **McMillan DE**
Hardwicke C, Holt L, James R, Smith AJ: Trends in self-poisoning with drugs in Newcastle, New South Wales, 1980–1982. Med J Aust 1986 Apr 28;144(9):453–4
Hardwicke J see **Birtwistle RJ**
Hardwicke J see **Blainey JD**
Hardwicke MB, Taff ML, Spitz WU: A case of suicidal hanging in an automobile. Am J Forensic Med Pathol 1985 Dec;6(4):362–4
Hardwicke PM see **Castellani L**
Hardwicke PM see **Ferguson DG**
Hardy A see **Querat B**
Hardy AE, Nicol RO: Closed fractures complicated by acute hematogenous osteomyelitis. Clin Orthop 1985 Dec; (201):190–5
Hardy AE see **Barnes MJ**
Hardy AM, Rauch K, Echenberg D, Morgan WM, Curran JW: The economic impact of the first 10,000 cases of acquired immunodeficiency syndrome in the United States. JAMA 1986 Jan 10;255(2):209–11
Hardy AM see **Castro KG**
Hardy AM see **Jaffe HW**
Hardy AM see **Koplan JP**
Hardy AM see **Rogers MF**
Hardy B see **Clayberger C**
Hardy BD: Reactions to equine influenza vaccination [letter] Vet Rec 1986 Apr 12;118(15):435
Hardy BD: Marketing of dry cow preparations [letter] Vet Rec 1986 Feb 1;118(5):135
Hardy BE see **Kaufman FR**
Hardy BG see **Bayliff CD**
Hardy BG see **Paton TW**
Hardy BW, Waller DA, Orsulak PJ: Bulimia and monoamine oxidase inhibitors: a predictor study. Tex Med 1985 Oct; 81(10):39–42
Hardy BW see **Waller DA**
Hardy C, Wallace C, Khanzer T, Vance RB, Thigpen JT, Balducci L: Nutrition, cancer, and aging: an annotated review. II. Cancer cachexia and aging. J Am Geriatr Soc 1986 Mar;34(3):219–28 (81 ref.)
Hardy C see **Balducci L**
Hardy C see **Besade LE**
Hardy C see **Holgate ST**
Hardy CA see **Dolinsky ZS**
Hardy CJ see **Edelstein WA**
Hardy CL, Kishimoto T, Harjes K, Tavassoli M, Greenberger JS: Homing of a cloned multipotential stem cell line in spleen and intraperitoneal membrane. Exp Hematol 1986 Aug;14(7):636–42
Hardy CL, Balducci L: Hemopoietic alterations of cancer. Am J Med Sci 1985 Nov;290(5):196–205 (82 ref.)
Hardy CL, Balducci L: Early hematopoietic events during tumor growth in mice. JNCI 1986 Mar;76(3):535–40
Hardy CP, Eston RG: Aerobic fitness of Anglo-Saxon and Indian students. Br J Sports Med 1985 Dec;19(4):217–8
Hardy D see **Conant M**
Hardy DC, Vogler JB 3d, White RH: The shoulder impingement syndrome: prevalence of radiographic findings and correlation with response to therapy. AJR 1986 Sep;147(3):557–61
Hardy DC see **DePrima SJ**
Hardy DJ, Bartholomew WR, Amsterdam D: Pathophysiology of primary meningococcal pericarditis associated with Neisseria meningitidis group C. A case report and review of the literature. Diagn Microbiol Infect Dis 1986 Mar;4(3):259–65 (35 ref.)
Hardy DJ see **Lindner PS**
Hardy DL: Fatal rattlesnake envenomation in Arizona: 1969–1984. J Toxicol Clin Toxicol 1986;24(1):1–10
Hardy E see **Chastel C**
Hardy F see **Blin F**
Hardy F see **Marsepoil T**
Hardy GE, Shapiro DA: Therapist response modes in prescriptive vs. exploratory psychotherapy. Br J Clin Psychol 1985 Nov;24 (Pt 4):235–45
Hardy GP see **de Groot LJ**
Hardy GW see **Dunn JG**
Hardy I see **Denny NM**
Hardy IM see **Silverman JF**
Hardy J see **Fisher N**
Hardy J see **Fraizer G**
Hardy J see **Goodyer CG**
Hardy J see **Mohr G**
Hardy J see **Serri O**
Hardy JA, Barton A, Loftahl E, Cheetham SC, Johnston GA, Dodd PR: Uptake of gamma-aminobutyric acid and glycine by synaptosomes from postmortem human brain. J Neurochem 1986 Aug;47(2):460–7
Hardy JA see **Almqvist P**
Hardy JA see **Wester P**
Hardy JB see **Zabin LS**
Hardy JC: Fréquence de l'absence de l'artère spermatique dans les cures hautes de varicocèle gauche. Acta Urol Belg 1985;53(4):681–3 (Eng. Abstr.) (Fre)
Hardy JC see **Chevalier C**
Hardy JD: Stirbt der Allgemeinchirurg aus? Ther Umsch 1986 Jun;43(6):498–501 (Eng. Abstr.) (Ger)
Hardy JD: Human organ replacement—then and now. Trans Stud Coll Physicians Phila 1985 Sep;7(3):159–76
Hardy JD: What of the next 25 years? Am J Surg 1986 Jan; 151(1):12–7
Hardy JF, Charest J, Girouard G, Lepage Y: Nausea and vomiting after strabismus surgery in preschool children. Can Anaesth Soc J 1986 Jan;33(1):57–62
Hardy JF, Gray J, Baillargeon R: A plan for the anaesthetic management of a patient coming to surgery. Can Anaesth Soc J 1986 Mar;33(2):256–62 (Eng, Fre)
Hardy JF see **Plourde G**
Hardy JG, Wood E, Clark AG, Reynolds JR: Whole-bowel transit in patients with the irritable bowel syndrome. Eur J Nucl Med 1986;11(10):393–6
Hardy JG, Wilson CG, Wood E: Drug delivery to the proximal colon. J Pharm Pharmacol 1985 Dec;37(12):874–7
Hardy JG see **Bauras GS**
Hardy JG see **Bechgaard H**
Hardy JG see **Davis SS**
Hardy JG see **Szypryt EP**
Hardy JG see **Wilson CG**
Hardy JG see **Zaki I**
Hardy JJ, Thomas CL, Utiger RD: Characteristics of thyroxine 5'-deiodinase activity in human liver. Am J Med Sci 1986 Oct;292(4):193–7
Hardy JL: Obsessive compulsive disorder [letter] Can J Psychiatry 1986 Apr;31(3):290
Hardy JL see **Houk EJ**
Hardy JL see **Turmel J**
Hardy K: Prospects for fetal surgery. Aust NZ J Surg 1986 Apr;56(4):295–7
Hardy K see **Weiss A**
Hardy KA, McGowan KL, Fisher MC, Schidlow DV: Pseudomonas cepacia in the hospital setting: lack of transmission between cystic fibrosis patients. J Pediatr 1986 Jul;109(1):51–4
Hardy KJ: Hepatic peroperative echography. Aust NZ J Surg 1986 Jun;56(6):463–5 (15 ref.)
Hardy KJ, Peterlin BM, Atchison RE, Stobo JD: Regulation of expression of the human interferon gamma gene. Proc Natl Acad Sci USA 1985 Dec;82(23):8173–7
Hardy KJ see **Ching MS**
Hardy KJ see **Fletcher DR**
Hardy KJ see **MacLellan DG**
Hardy KJ see **Manger B**
Hardy LK: Janforum. Identifying the place of theoretical frameworks in an evolving discipline. J Adv Nurs 1986 Jan;11(1):103–7
Hardy LN see **Knox KW**
Hardy M see **Becerra SP**
Hardy M see **Berzátei IP**
Hardy M see **de Juan E Jr**
Hardy M see **Maret A**
Hardy M see **Shuman S**
Hardy M see **Tang PW**
Hardy M see **Taierry D**
Hardy MA: Possible role of Ca2+-binding sites in the regulation of Na+ transport in toad urinary bladder. Biol Cell 1985;55(3):251–5
Hardy MA see **Benvenisty AI**
Hardy MA see **Hayward MD**
Hardy MA see **Jonasson O**
Hardy MA see **Kurlansky PA**
Hardy MA see **Reemtsma K**
Hardy MA see **Weber CJ**
Hardy MH, Vrahlic OE, Covant HA, Kandarkar SV: The development of the Syrian hamster cheek pouch. Anat Rec 1986 Mar;214(3):273–82
Hardy ML, Hsu RC, Short CR: The nephrotoxic potential of gentamicin in the cat: enzymuria and alterations in urine concentrating capability. J Vet Pharmacol Ther 1985 Dec; 8(4):382–92
Hardy MM see **Lewis JB**
Hardy N see **De Prez C**
Hardy O, Audinat E, Jassik-Gerschenfeld D: Mode de décharge des neurones du toit optique du pigeon dans une préparation in vitro. C R Acad Sci [III] 1985;301(15):685–8 (Eng. Abstr.) (Fre)
Hardy O see **Levesche N**
Hardy P: Les benzodiazépines en pharmacie. Acta Psychiatr Belg 1985 Jul–Aug;85(4):509–21 (Eng. Abstr.) (Fre)
Hardy P: How safe are three-wheeled recreational vehicles? [letter] Can Med Assoc J 1986 Jan 1;134(1):15–6
Hardy P see **Kroeker RM**
Hardy P see **Martin MV**
Hardy P see **Rogan WJ**
Hardy PA: Post-thoracotomy intercostal neuralgia [letter] Lancet 1986 Mar 15;1(8481):626–7
Hardy PA, Bronskill MJ, Henkelman RM: Signal strength on a 0.15-T magnetic resonance imager. Med Phys 1985 Sep–Oct;12(5):581–5
Hardy PA: Loss of consciousness after caudal injection [letter] Anaesthesia 1986 Feb;41(2):212–3
Hardy PA: Force exerted by epidural catheters. Anaesthesia 1986 Mar;41(3):306–8
Hardy PA: Hypoacousis following extradural injection [letter] Br J Anaesth 1986 May;58(5):573
Hardy PA see **Degelmann A**
Hardy PA see **Mahowald AP**
Hardy R see **Renault G**
Hardy RC: Bridge to understanding: the China connection. J Okla State Med Assoc 1986 Jan;79(1):30–9
Hardy RE, Cummings C, Thomas F, Harrison D: Cryptococcal pneumonia in a patient with sickle cell disease. Chest 1986 Jun;89(6):892–4
Hardy RJ see **Chiang YK**
Hardy RM see **Hultgren BD**
Hardy RN see **Lowe KC**
Hardy RR, Dangl JL, Hayakawa K, Jager G, Herzenberg LA, Herzenberg LA: Frequent lambda light chain gene rearrangement and expression in a Ly-1 B lymphoma with a productive kappa chain allele. Proc Natl Acad Sci USA 1986 Mar;83(5):1438–42
Hardy RR see **Hatakeyama M**
Hardy RR see **Hayakawa K**
Hardy RR see **Kikutani H**
Hardy RR see **Kleinfield R**
Hardy RR see **Kraal G**
Hardy RR see **Sidman CL**
Hardy RR see **Suemura M**
Hardy RW see **Masaryk TJ**
Hardy S: Nova Scotia program inspires healthy living. Dimens Health Serv 1986 May;63(4):22–3
Hardy S see **Garrett L**
Hardy S see **Nolan T**
Hardy SG: Projections to the midbrain from the medial versus lateral prefrontal cortices of the rat. Neurosci Lett 1986 Jan 16;63(2):159–64
Hardy TJ see **Kelly RH**
Hardy TL see **Bach PH**
Hardy WD see **Benner P**
Hardy WD Jr, Essex M: FeLV-induced feline acquired immune deficiency syndrome. A model for human AIDS. Prog Allergy 1986;37:353–76 (83 ref.)
Hardy WR see **Hartford JM**
Hardyck C, Chiarello C, Dronkers NF, Simpson GV: Orienting attention within visual fields: how efficient is interhemispheric transfer? J Exp Psychol [Hum Percept] 1985 Oct;11(5):650–66
Hardyck C, Dronkers N, Chiarello C, Simpson GV: The eyes have it: exposure times and saccadic movements in visual half-field experiments. Brain Cogn 1985 Oct;4(4):430–8

Hardyck C: Cerebral asymmetries and experimental parameters: real differences and imaginary variations? Brain Cogn 1986 Apr;5(2):223–39
Hare D see **Patel DJ**
Hare DL, Horowitz JD: Verapamil hepatotoxicity: a hypersensitivity reaction. Am Heart J 1986 Mar; 111(3):610–1
Hare DR, Ribeiro NS, Wemmer DE, Reid BR: Complete assignment of the imino protons of Escherichia coli valine transfer RNA: two-dimensional NMR studies in water. Biochemistry 1985 Jul 30;24(16):4300–6
Hare EH: Old familiar faces: some aspects of the asylum era in Britain. Part 1. Psychiatr Dev 1985 Autumn; 3(3):245–55
Hare EH: Old familiar faces: some aspects of the asylum era in Britain, Part II. Psychiatr Dev 1985 Winter; 3(4):383–92
Hare ER, Verpoorte JA: Comparative studies on salivary kallikrein from cystic fibrosis patients and controls. Pediatr Res 1985 Sep;19(9):938–43
Hare J, Taylor JH: Methylation directed strand discrimination in mismatch repair. Prog Clin Biol Res 1985; 198:37–44
Hare J see **Jensen AV**
Hare JD, Bahler DW: Analysis of Plasmodium falciparum growth in culture using acridine orange and flow cytometry. J Histochem Cytochem 1986 Feb;34(2):215–20
Hare JF, Huston M: Virosome-mediated implantation of red cell band 3 into the plasma membrane of cultured hepatoma cells. Exp Cell Res 1985 Dec;161(2):317–30
Hare JF, Huston M: Degradation of exogenous membrane proteins implanted into the plasma membrane of cultured hepatoma cells. Exp Cell Res 1985 Dec;161(2):331–41
Hare JT, Taylor JH: One role for DNA methylation in vertebrate cells is strand discrimination in mismatch repair. Proc Natl Acad Sci USA 1985 Nov;82(21):7350–4
Hare JW see **Kitzmiller JL**
Hare JW see **Oyburn PL Jr**
Hare MF see **Clark DE**
Hare MF see **Corrier DE**
Hare MF see **Mollenhauer HH**
Hare MJ: Pelvic inflammatory disease. Practitioner 1985 Nov;229(1409):997–1000
Hare MJ see **Draper J**
Hare MJ see **Smith HS**
Hare RD, Forth AE: Psychopathy and lateral preference. J Abnorm Psychol 1985 Nov;94(4):541–6
Hare RM, Johnston GS: The electrical hazards of fixed abdominal retractors. Aust NZ J Surg 1985 Feb;55(1):29–31
Hare RS see **Campos JM**
Hare RS see **Shimizu K**
Hare SA, Moyes DG: Unusual failure of the Manley Blease ventilator [letter] S Afr Med J 1986 Feb 1;69(3):162
Hare TA see **Barrettini WH**
Hare TA see **Mohr E**
Hare W see **Bruce M**
Hare WC: BVD virus infection and embryo transfer [letter] Vet Rec 1986 May 10;118(19):544
Hare WC see **Bouillant AM**
Hare WS: Ureteral calculi: percutaneous removal using modified basket extractors and fluoroscopy. Radiology 1986 Jul;160(1):189–92
Hare WS, Klempfner G, Lee EW: Iodamide meglumine as a contrast medium for intravenous urography. Australas Radiol 1985 May;29(2):185–9
Hare WS see **Davis SM**
Hare WS see **Webb DR**
Haregewoin A, Longley J, Bjune G, Mustafa AS, Godal T: The role of interleukin-2 (IL-2) in the specific unresponsiveness of lepromatous leprosy to Mycobacterium leprae: studies in vitro and in vivo. Immunol Lett 1985;11(3–4):249–52
Haregewoin A see **Longley J**
Harel A see **Stein-Izsak C**
Harel C see **Cadotte R**
Harel D, Berger A, Tirosh E, Tal Y, Dar H: [Familial neurodegenerative disease in an Israeli Arab family] Harefuah 1986 Feb 2;110(3):117–9 (Eng. Abstr.) **(Heb)**
Harel D see **Gross B**
Harel E see **Chitnis PR**
Harel E see **Kohorn BD**
Harel J see **Hanania N**
Harel J see **Lelbovitch SA**
Harel L see **Blat C**
Harel L see **Talha S**
Harel M see **Amir S**
Harel S, Shapira Y, Tomer A, Donahue MJ, Quilligan E: Vascular-induced intrauterine growth retardation: relations between birth weight and the development of biochemical parameters in young rabbits. Isr J Med Sci 1985 Oct; 21(10):829–32
Harel S, Yurgenson U, Holczman M, Barak Y: [Pediatric neurology: six years experience of an outpatient service] Harefuah 1986 Jan 1;110(1):20–3 (Eng. Abstr.) **(Heb)**
Harel S, Yavin E, Tomer A, Barak Y, Binderman I: Brain: body ratio and conceptional age in vascular-induced intrauterine growth retarded rabbits. Brain Dev 1985; 7(6):575–9
Harel S, Tomer A, Barak Y, Binderman I, Yavin E: The cephalization index: a screening device for brain maturity and vulnerability in normal and intrauterine growth retarded newborns. Brain Dev 1985;7(6):580–4
Harel S see **Kanner J**
Harel Y see **Grunhaus L**
Harel Z, Noelker L, Blake BF: Comprehensive services for the aged: theoretical and empirical perspectives. Gerontologist 1985 Dec;25(6):644–9
Harel Z, Alon U: [Congenital chloride diarrhea] Harefuah 1985 Dec 1;109(11):322–4 (Eng. Abstr.) **(Heb)**
Harel Z see **Deimling GR**
Har'el Z see **Pratt H**
Harel-Bellan A, Quillet A, Marchiol C, DeMars R, Turaz T, Fradelizi D: Natural killer susceptibility of human cells may be regulated by genes in the HLA region on chromosome 6. Proc Natl Acad Sci USA 1986 Aug; 83(15):5688–92
Harel-Bellan A, Bertoglio J, Quillet A, Marchiol C, Wakasugi H, Mishall Z, Fradelizi D: Interleukin 2 (IL 2) up-regulates its own receptor on a subset of human unprimed peripheral blood lymphocytes and triggers their proliferation. J Immunol 1986 Apr 1;136(7):2463–9
Harel-Raviv M see **Gorsky M**
Harell A see **Weisman Y**
Harell M, Englender M, Demer M, Kimhi R, Zohar M: Auditory brain stem responses in schizophrenic patients. Laryngoscope 1986 Aug;96(8):908–10
Harell M see **Englender M**
Harenberg C: Versuche zur Dislokation von Zellen in der CO2-Laserchirurgie. Laryngol Rhinol Otol (Stuttg) 1986 Mar;65(3):143–5 (Eng. Abstr.) **(Ger)**
Harenberg C, Helms J: Arachnoidalzysten im inneren Gehörgang und Canalis facialis (Fallopius). Laryngol Rhinol Otol (Stuttg) 1986 Feb;65(2):83–5 (Eng. Abstr.) **(Ger)**
Harenberg J, Augustin J: Lipolytic activities of low molecular weight heparins. Thromb Res 1986 Jun 15; 42(6):865–6
Harenberg J, Gnasso A, de Vries JX, Zimmermann R, Augustin J: Anticoagulant and lipolytic effects of a low molecular weight heparin fraction. Thromb Res 1985 Sep 15;39(6):683–92
Harenberg J see **de Vries JX**
Harendra de Silva DG see **Penny ME**
Harer WB Jr see **Purdy RJ**
Haresign W see **Hunter MG**
Haresign W see **McLeod BJ**
Haresnape AM: A versatile three-port respiratory valve. Clin Phys Physiol Meas 1986 Feb;7(1):75–8
Haresnape JM, Mamu FD: The distribution of ticks of the Ornithodoros moubata complex (Ixodoidea: Argasidae) in Malawi, and its relation to African swine fever epizootiology. J Hyg (Lond) 1986 Jun;96(3):535–44
Haresnape JM, Lungu SA, Mamu FD: A four-year survey of African swine fever in Malawi. J Hyg (Lond) 1985 Oct; 95(2):309–23
Harouveni M see **Shoenfeld Y**
Hareven T: Historical changes in the family and the life course: implications for child development. Monogr Soc Res Child Dev 1985;50(4–5):8–23
Harewood LM: The significance of urothelial dysplasia as diagnosed by cup biopsies. Aust NZ J Surg 1986 Mar; 56(3):199–203
Hareyama M see **Nishio M**
Hareyama M, Sakurai T, Nishio M, Kagami Y, Marakami Y, Saito A, Ibayashi J: [Analysis of 5-year survival in radiotherapy alone in esophageal carcinoma] Rinsho Hoshasen 1986 Feb;31(2):249–55 (Eng. Abstr.) **(Jpn)**
Harf A see **Becquemin JP**
Harf A see **Clerici C**
Harf A see **Isabey D**
Harf A see **Lorino AM**
Harf A see **Macquin I**
Harf A see **Piquet J**
Harf A see **Simonneau G**
Harf RA, Ethevenaux C, Gleize J, Perrin-Fayolle M, Goeria JC, Ollagnier C: Reduced prevalence of smokers in sarcoidosis. Results of a case-control study. Ann NY Acad Sci 1986;465:625–31
Harfi HA, Fakhry BM: Acquired immunodeficiency syndrome in Saudi Arabia. The American-Saudi connection. JAMA 1986 Jan 17;255(3):383–4
Harford AM, Sica DA, Tartaglione T, Polk RE, Dalton HP, Poynor W: Vancomycin pharmacokinetics in continuous ambulatory peritoneal dialysis patients with peritonitis. Nephron 1986;43(3):217–22
Harford AM see **Dawson MS**
Harford FJ see **Beck DE**
Harford FJ Jr see **Hatton PD**
Harford FJ Jr see **Mills JL**
Harford J, Squire J: "Crystalline" myosin cross-bridge array in relaxed bony fish muscle. Low-angle x-ray diffraction from plaice fin muscle and its interpretation. Biophys J 1986 Jul;50(1):145–55
Harford J see **Rousult T**
Harford JB see **O'Shea JJ**
Harford JB see **Samelson LE**
Harford JB see **Weissman AM**
Harford N see **Hoylaerts M**
Harford P see **Murray BE**
Harford S see **Charles JG**
Harford S see **Dykes CW**
Härfstrand A, Fuxe K, Kalia M, Agnati LF: Somatostatin induced apnoea: prevention by central and peripheral administration of the opiate receptor blocking agent naloxone. Acta Physiol Scand 1985 Sep;125(1):91–5
Härfstrand A see **Agnati LF**
Härfstrand A see **Fuxe K**
Hargarten K see **Stueven H**
Hargarten KM, Aprahamian C, Stueven HA, Thompson BM, Mateer JR, Darin J: Prophylactic lidocaine in the prehospital patient with chest pain of suspected cardiac origin. Ann Emerg Med 1986 Aug;15(8):881–5
Hargarten S: Injury prevention in medical school curriculums [letter] Ann Emerg Med 1986 Feb;15(2):226
Hargusová M see **Szadélyová L**
Hargens AR, Steskal J, Morey-Holton ER: Transient dehydration of lungs in tail-suspended rats. Physiologist 1985 Dec;28(6 Suppl):S155–6
Hargens AR see **Garfin SR**
Hargens AR see **Lieber RL**
Hargens AR see **Sfakianos PN**
Hargens AR see **Skyhar MJ**
Hargens AR see **Strauss MB**
Harger C see **Heidt GA**
Harger H see **Heidt GA**
Harger JH, Pazin GJ, Breisig MC: Current understanding of the natural history of genital herpes simplex infections. J Reprod Med 1986 May;31(5 Suppl):365–73
Harger JH, Meyer MP, Amortegui AJ: Changes in the frequency of genital herpes recurrences as a function of time. Obstet Gynecol 1986 May;67(5):637–42
Harger JH see **Garvey JM**
Hargesheimer W see **Rittner C**
Hargett S, Wanebo HJ, Pace R, Katz D, Sando J, Cantrell R: Interleukin-2 production in head and neck cancer patients. Am J Surg 1985 Oct;150(4):456–60
Hargett S see **Wanebo HJ**
Hargie OD, Morrow N: Analytical and practical considerations of illustrative model video-tapes. J Audiov Media Med 1986 Apr;9(2):65–8
Hargis AM, Prieur DJ, Haupt KH, McDonald TL, Moore MP: Prospective study of familial canine dermatomyositis. Correlation of the severity of dermatomyositis and circulating immune complex levels. Am J Pathol 1986 Jun; 123(3):465–79
Hargis AM, Prieur DJ, Haupt KH, Collier LL, Evermann JF, Ladiges WC: Postmortem findings in four litters of dogs with familial canine dermatomyositis. Am J Pathol 1986 Jun;123(3):480–96
Hargis AM, Prieur DJ, Haupt KH, Collier LL: Post-mortem findings in a Shetland sheepdog with dermatomyositis. Vet Pathol 1986 Jul;23(4):509–11
Hargis AM, Prieur DJ: Animal model. Light and electron microscopy of hepatocytes of cats with Chediak-Higashi syndrome. Am J Med Genet 1985 Dec;22(4):659–68
Hargis AM see **Haupt KH**
Hargis AM see **Knowles DP**
Hargis BM, Burke WH: Influence of cerebroventricular injection of dopamine on plasma prolactin and LH levels of postlaying and broody turkey hens. Gen Comp Endocrinol 1986 Jan;61(1):142–7
Hargis CS see **Gloster ES**
Hargis GK see **Greenberg C**
Hargis GK see **Williams GA**
Hargis JW see **Mann D**
Hargis PS, Olson CD, Clarke SD, Dempsey ME: Hormonal triggering of the diurnal variation of sterol carrier protein. J Biol Chem 1986 Feb 15;261(5):1988–91
Hargis PS see **Dempsey ME**
Hargiss CO see **Lennard ES**
Hargittai P, Agoston D, Nagy A: Morphological comparison of synaptosome preparations (short communication). Acta Biochim Biophys Acad Sci Hung 1984;19(3–4):273–5
Hargrave AF 3d see **Yost GC**
Hargrave BY, Rose JC: By 94 days of gestation plasma cortisol increases block ACTH response to hypotension in lamb fetuses. Am J Physiol 1985 Oct;249(4 Pt 1):E350–4
Hargrave BY, Rose JC: By 95 days of gestation CRF increases plasma ACTH and cortisol in ovine fetuses. Am J Physiol 1986 Apr;250(4 Pt 1):E422–7
Hargrave JW, Becker IM, Morris DR: Prosthodontics. Urgent care. Dent Clin North Am 1986 Jul;30(3):519–31 (17 ref.)
Hargrave PA, Adamus G, Arendt A, McDowell JH, Wang J, Szaby A, Curtis D, Jackson RW: Rhodopsin's amino terminus is a principal antigenic site. Exp Eye Res 1986 Apr;42(4):363–73
Hargrave PA see **McDowell JH**
Hargraves WA see **Parizo MW**
Hargreave FE see **Adelroth E**
Hargreave FE see **Kirby JG**
Hargreave FE see **Stark PJ**
Hargreave FE see **Warren CP**
Hargreave FE see **Zamel N**
Hargreave TB, Elton RA: Fecundability rates from an infertile male population. Br J Urol 1986 Apr;58(2):194–7
Hargreave TB, McGowan B, Harvey J, McParland M, Elton RA: Is a male infertility clinic of any use? Br J Urol 1986 Apr;58(2):188–93
Hargreave TB see **Chandley AC**
Hargreave TB see **el-Demiry MI**
Hargreave TB see **Hadjisoitiriou GG**
Hargreave TB see **James K**
Hargreave TB see **Smith G**
Hargreaves A see **Smart LM**

Hargreaves AJ, Montejo de Garcini E, Avila J: The interaction between a Na+-channel toxin and brain microtubule proteins in vitro. Brain Res 1986 Jul; 387(1):43–51
Hargreaves AS, Guy JR: William Alfred Hunt (1845–1929): local anaesthetic pioneer. Br Dent J 1985 Sep 21; 159(6):193–4
Hargreaves GK see **MacDonald KJ**
Hargreaves HK see **Kim TH**
Hargreaves J see **Nightingale P**
Hargreaves JA see **Moore PA**
Hargreaves K see **Clandinin MT**
Hargreaves KM, Dionne RA, Mueller GP, Goldstein DS, Dubner R: Naloxone, fentanyl, and diazepam modify plasma beta-endorphin levels during surgery. Clin Pharmacol Ther 1986 Aug;40(2):165–71
Hargreaves M see **Armstrong LE**
Hargreaves M see **King DS**
Hargreaves RJ, Foster JR, Pelling D, Moorhouse SR, Gangolli SD, Rowland IR: Changes in the distribution of histochemically localized mercury in the CNS and in tissue levels of organic and inorganic mercury during the development of intoxication in methylmercury treated rats. Neuropathol Appl Neurobiol 1985 Sep–Oct;11(5):383–401
Hargreaves RJ see **Cunningham VJ**
Hargreaves RJ see **Rowland IR**
Hargreaves T: The appropriate use of diagnostic services: (VI) Which biochemical liver tests should we use? Health Bull (Edinb) 1986 Mar;44(2):65–9
Hargreaves WA: Theory of psychiatric treatment systems. An approach. Arch Gen Psychiatry 1986 Jul;43(7):701–5
Hargrove CB see **Shub MD**
Hargrove DD see **Olson TA**
Hargrove JL, Jones DP: Hepatic enzyme adaptation in rats after space flight. Physiologist 1985 Dec;28(6 Suppl):S230
Hargrove JL see **Merrill AH Jr**
Hargrove JT see **Maxson WS**
Hargrove ME see **Ting CC**
Hargrove WC see **Miller JM**
Hargrove WC 3d, Miller JM, Josephson ME: Use of the automatic implantable cardioverter–defibrillator [letter] N Engl J Med 1986 Jul 3;315(1):63–4
Hargrove WC 3d see **Haas GE**
Hargrove WC 3d see **Marchlinski FE**
Hargsinder S see **Calvo FA**
Hargsinder S see **Poydock ME**
Hari J, Yokono K, Yonezawa K, Amano K, Yaso S, Shii K, Imamura Y, Baba S: Immunochemical characterization of anti-islet cell surface monoclonal antibody from nonobese diabetic mice. Diabetes 1986 May;35(5):517–22
Hari J see **Yaso S**
Hari J see **Yokono K**
Hari J see **Yonezawa K**
Hari R, Ilmoniemi RJ: Cerebral magnetic fields. Crit Rev Biomed Eng 1986;14(2):93–126 (129 ref.)
Hari R, Pertovaara A, Kemppainen P, Salminen J: The effect of tourniquet-induced ischemia on somatically evoked cerebral magnetic fields in man. Acta Neurol Scand 1985 Oct;72(4):419–26
Hari R see **Kaukoranta E**
Hari R see **Pelizzone M**
Hari V see **Gadh IP**
Hari Haran NV see **Murthy NV**
Hari Haran V see **Kaul U**
Haria CD see **Adelstein DJ**
Haribabu B, Rao NA, Vaidyanathan CS: An essential arginine residue at the substrate binding site of 4-hydroxyisophthalate hydroxylase. Biochem Int 1985 Dec;11(6):773–80
Haribabu B, Rajkovic A, Dottin RP: Cell–cell contact and cAMP regulate the expression of a UDP glucose pyrophosphorylase gene of Dictyostelium discoideum. Dev Biol 1986 Feb;113(2):436–42
Harichaux P see **Pilardeau PA**
Harid AC: Primary hepatocellular carcinoma presenting as haemobilia: report of a case. Cent Afr J Med 1985 Nov; 31(11):219–23
Harig G: Zum wissenschaftlichen Selbstverständnis der deutschen Chirurgie im 19. und 20. Jahrhundert. Zentralbl Chir 1986;111(12):689–96 **(Ger)**
Harig JM see **Rajendran VM**
Harigai M, Kawagoe M, Hirose W, Hara M, Kitani A, Hirose T, Norioka K, Suzuki K, Nakamura H: Measurement of spontaneous and stimulated anti-microsomal antibody synthesis in vitro by avidin–biotin enzyme immunoassay. J Immunol Methods 1986 Jul 11;91(1):129–38
Harigase M see **Sato H**
Harigaya K, Todoroki T, Nakamura M, Watanabe Y: Conversion to adipocytes of a clonal bone marrow preadipocyte line (H-1/A) and fatty acid composition of the resultant adipocytes. Proc Soc Exp Biol Med 1986 Apr; 181(4):523–8
Harigaya K see **Honda K**
Harigaya S see **Furuuchi S**
Harigaya S see **Naito K**
Harigaya T see **Nonomura M**
Hariguchi F see **Kobayashi N**
Harihar S see **Date A**
Hariharn Y see **Sanjo K**
Hariharan H, Booth BA, Brickman TJ, Katt WC, Doorman–Finkelstein M, Finkelstein RA: Competitive enzyme-linked immunosorbent assay for cholera-related enterotoxins in Salmonella typhimurium. J Clin Microbiol 1986 Aug;24(2):298–300
Hariharan M see **Balakrishnan V**
Hariharan PV see **Patil MS**
Hariharasubramanian N see **Nair NP**
Hariri K, Ebihara S, Ono I: Radial forearm flap in reconstruction following surgery for head and neck cancers. Auris Nasus Larynx 1985;12 Suppl 2:S44–7
Harii K see **Yanai A**
Harik SI, Yoshida S, Busto R, Ginsberg MD: Monoamine neurotransmitters in diffuse reversible focebrain ischemia and early recirculation: increased dopaminergic activity. Neurology 1986 Jul;36(7):971–6
Harik SI: Blood—brain barrier sodium/potassium pump: modulation by central noradrenergic innervation. Proc Natl Acad Sci USA 1986 Jun;83(11):4067–70
Harik SI, Sylvia AL: Effect of aging on the response of the cerebral cortex to noradrenergic denervation. Gerontology 1985;31(5):285–92
Harik SI see **Busto R**
Harik SI see **Dick AP**
Harik SI see **Kalaria RN**
Harik SI see **Sayre LM**
Harikrishnan S see **Kar HK**
Harikumar P, Ninjoor V: Influence of starvation on the intra-lysosomal proteolysis in rat liver. Biochem Int 1985 Sep;11(3):311–8
Harikumar T see **Kumari TV**
Harilainen A, Myllynen P, Rauste J, Silvennoinen E: Diagnosis of acute knee ligament injuries: the value of stress radiography compared with clinical examination, stability under anaesthesia and arthroscopic or operative findings. Ann Chir Gynaecol 1986;75(1):37–43
Harilainen A see **Myllynen P**
Harima A: Correlation of cerebral neuronal activity and oxygen consumption during ether and pentobarbital anesthesia in the dog. Nippon Geka Hokan 1985 May 1; 54(3):161–71
Harima A see **Umeda S**
Harima K see **Harima Y**
Harima R see **Hirose H**
Harima S see **Sugihara H**
Harima T, Takemoto T: [Ischemic colitis] Nippon Ronen Igakkai Zasshi 1986 Mar;23(2):140–1 **(Jpn)**
Harima Y, Nakagawa S, Shiraishi T, Murata T, Harima K, Sawada S, Tanaka T, Kobayashi S: [Transcatheter arterial embolization therapy of recurrent pelvic cancer] Gan No Rinsho 1986 Jan;32(1):58–64 (Eng. Abstr.) **(Jpn)**
Hariman RJ see **Deal BJ**
Hariman RJ see **Hoon TJ**
Harinasuta C, Nimmanitya S, Titsyakorn U: The effect of interferon-alpha A on two cases of Japanese encephalitis in Thailand. Southeast Asian J Trop Med Public Health 1985 Jun; 16(2):332–6
Harinasuta C see **Bain O**
Harinasuta T see **Pongpoarsin E**
Harinasuta T see **Punggpak S**
Harinasuta T see **Radomyos P**
Harinasuta T see **Suntharasamai P**
Harinasuta T see **Tapchaisri P**
Harinasuta T see **Vanijanonta S**
Harinasuta T see **Viravan C**
Harinath BC: Immunodiagnosis of filariasis. J Commun Dis 1985;17(1 Suppl):113–6
Harinath BC see **Agarwal M**
Harinath BC see **Kharat I**
Harinath BC see **Malhotra A**
Harinck BI see **Tjon-A-Tham RT**
Harinck E see **van Lier TA**
Harinck HI, Bijvoet OL, Vellenga CJ, Blankma HJ, Frijlink WB: Relation between signs and symptoms in Paget's disease of bone. Q J Med 1986 Feb;58(226):133–51
Harinck HI see **Macfarlane JD**
Harinck HI see **van Erpecum KJ**
Harinck-de Weerd JE see **van der Starre PJ**
Harinck-de Weerdt JE see **de Leeuw PW**
Harindranath N see **Narasimhan TR**
Häring H, Kirsch D, Obermaier B, Ermel B, Machicao F: Decreased tyrosine kinase activity of insulin receptor isolated from rat adipocytes rendered insulin-resistant by catecholamine treatment in vitro. Biochem J 1986 Feb 15; 234(1):59–66
Häring H, Kirsch D, Obermaier B, Ermel B, Machicao F: Tumor-promoting phorbol esters increase the Km of the ATP-binding site of the insulin receptor kinase from rat adipocytes. J Biol Chem 1986 Mar 15;261(8):3869–75
Haring HU, White MF, Kahn CR, Ahmad Z, DePaoli-Roach AA, Roach PJ: Interaction of the insulin receptor kinase with serine/threonine kinases in vitro. J Cell Biochem 1985; 28(2):171–82
Haring JH, Davis JN: Retrograde labeling of locus coeruleus neurons after lesion-induced sprouting of the coeruleohippocampal projection. Brain Res 1985 Dec 23; 360(1–2):384–8
Haring JH, Wang RY: The identification of some sources of afferent input to the rat nucleus basalis magnocellularis by retrograde transport of horseradish peroxidase. Brain Res 1986 Feb 26;366(1–2):152–8
Haring JH, Miller GD, Davis JN: Changes in the noradrenergic innervation of the area dentata after axotomy of coeruleohippocampal projections or unilateral lesion of the locus coeruleus. Brain Res 1986 Mar 19;368(2):233–8
Haring JH see **Harrell LE**
Häring M: Die Adoleszentenfraktur. Zentralbl Chir 1986; 111(7):385–90 (Eng. Abstr.) **(Ger)**
Haring O see **Wilson MF**
Häring P see **Schoch P**
Häring R, Hirner A, Karavias T: Portale Hypertension: Stellenwert der portosystemischen Shunt-Operation und der Notfalleingriffe. Chirurg 1985 Jul;56(7):425–31 **(Ger)**
Haring R, Kloog Y, Sokolovsky M: Regional heterogeneity of rat brain phencyclidine (PCP) receptors revealed by photoaffinity labeling with [3H] azido phencyclidine. Biochem Biophys Res Commun 1985 Sep 30;131(3):1117–23
Häring R, Berger G: Wo und wann leistet die Chirurgie Krebsvorsorge? Praecancerosen des Magens. Langenbecks Arch Chir 1985;366:521–7 (Eng. Abstr.) **(Ger)**
Haring R, Kloog Y, Sokolovsky M: Identification of polypeptides of the phencyclidine receptor of rat hippocampus by photoaffinity labeling with [3H]azidophencyclidine. Biochemistry 1986 Feb 11; 25(3):612–20
Häring R see **Bauknecht KJ**
Häring R see **Görtz G**
Häring R see **Raetzel G**
Haring TG, Breen CG, Pitts-Conway V, Gaylord-Ross R: Use of differential reinforcement of other behavior during dyadic instruction to reduce stereotyped behavior of autistic students. Am J Ment Defic 1986 May;90(6):694–702
Haring TG, Roger B, Lee M, Breen C, Gaylord-Ross R: Teaching social language to moderately handicapped students. J Appl Behav Anal 1986 Summer;19(2):159–71
Häring UK see **Sigel H**
Haring-Sweeney M see **Matanoski GM**
Häringer E see **Granel E**
Häringer E see **Verbo M**
Harington AP see **Saddler JM**
Harington JS see **Bradshaw E**
Harington JS see **McGlashan ND**
Harink J see **Janssen J**
Harioka T see **Hatano Y**
Harioka T see **Tanaka K**
Hariri G see **Smith KG**
Hariri J see **Smidt-Jensen S**
Hariri NI, Pögun S, Falakali B: Effects of prostaglandin E1 on adrenal medulla chromaffin cells: model for studies of catecholamine release. Methods Find Exp Clin Pharmacol 1985 Jun;7(6):297–302
Hariri RJ, Supra EL, Roberts JP, Lavyne MH: Effect of naloxone on cerebral perfusion and cardiac performance during experimental cerebral ischemia. J Neurosurg 1986 May;64(5):780–6
Hariri RJ, Goldstein M: Dual-ended, multifunction tools for microsurgery. Microsurgery 1985;6(4):251–2
Hariri RJ see **Roberts JP**
Haris A see **Bárfy P**
Harisch G see **Meyer W**
Haritani M see **Nakazawa M**
Al-Harithy R see **Grecz N**
Hariton C, Jadot G, Mesdjian E, Mandel P: Diazepam: kinetic profiles in various brain areas, plasma and erythrocytes after chronic administration in the rat. Eur J Drug Metab Pharmacokinet 1985 Apr–Jun; 10(2):105–11
Hariton C, Jadot G, Mesdjian E, Cano JP, Mandel P: Valproate increases diazepam impregnation selectively in CNS of the rat after subchronic administration. Life Sci 1985 Oct 7;37(14):1343–9
Haritos AA, Goodall GJ, Horecker BL: Prothymosin alpha and alpha 1-like peptides. Methods Enzymol 1985; 116:255–65
Haritos AA see **Komiyama T**
Haritos AA see **Veini M**
Harin T see **Abe R**
Harin T see **Matsushiro T**
Harine MB see **Lacher DA**
Harjai MM, Mathur B, Prasad P, Arora TS: Pleurocutaneous fistula. J Indian Med Assoc 1985 Aug;83(8):264–6
Harjes K see **Hardy CL**
Harjes K see **Tavassoli M**
Harjola PT, Ala-Kulju K, Ketonen P: Epicardial lipoma. Scand J Thorac Cardiovasc Surg 1985;19(2):181–3
Harjola PT see **Ala-Kulju K**
Harjola PT see **Frick MH**
Harjola PT see **Kouttinen M**
Harjola PT see **Pajari R**
Harjola PT see **Salo JA**
Harju E, Pessi T: Mortality increases with the severity of disturbance of vital function on admission to intensive care—Pessi's law and curve [letter] Intensive Care Med 1986;12(1):58
Harju E, Lindberg H: Ascorbic acid does not augment the restoration effect of iron treatment for empty iron stores in patients after gastrointestinal surgery. Am Surg 1986 Aug;52(8):463–6
Harju E: Gastric polyposis and malignancy. Br J Surg 1986 Jul;73(7):532–3
Harju E: Independence of postprandial serum gastrin concentrations on gastric emptying rate in healthy subjects. Acta Physiol Hung 1986;67(4):441–6

Harju E: Infusion of amino acids decreases the hyperglycaemic effect of per- and postoperative glucose infusion: an experimental study in the rabbit.
Acta Physiol Hung 1986;67(4):393–8
Harju E, Selin N: Intragastric glucose and saline cause a much pronounced postoperative retention than fat emulsion and amino acids. Chir Patol Sper 1983 Oct;31(5):187–92
Harju E, Pessi T: Complications of subclavian vein catheters in patients with high enterocutaneous fistulas.
Intensive Care Med 1985;11(4):210–2
Harju E, Lindberg H: Lack of iron stores in patients with diseases of the gastrointestinal tract.
Surg Gynecol Obstet 1985 Oct;161(4):362–6
Harju E: Serum gastrin concentrations and changes in gastric pH following meals of different viscosities in healthy subjects. Boll Soc Ital Biol Sper 1985 Jun 30;61(6):829–35
Harju E: Increase of body iron stores estimated by the increase of serum ferritin concentration during a treatment of 200 mg Fe++ daily after gastrointestinal surgery.
Eur Surg Res 1985;17(6):352–9
Harju E: Effects of changes in intragastric pH resulting from alterations in meal viscosity on serum gastrin levels in duodenal ulcer patients. Panminerva Med 1985 Apr–Jun; 27(2):61–5
Harju E, Nordback I: Blood C-peptide concentration during postprandial hyperglycemia in patients after total gastrectomy. Panminerva Med 1985 Apr–Jun;27(2):71–4
Harju E: Dietary habits and daily symptoms in patients with gastric ulcer. Panminerva Med 1985 Apr–Jun;27(2):67–9
Harju E, Pessi TT: Nitrogen–calorie ratio during total parenteral nutrition in 1001 surgical patients treated in intensive care unit. Chir Ital 1985 Aug;37(4):429–37
Harju E: Differences in postprandial acidity and rates of gastric emptying in duodenal ulcer patients and healthy subjects after the addition of guar gum to meals.
S Afr J Surg 1985 Dec;23(4):151–4
Harju E, Lindberg H: The increase of body iron stores estimated by the increase of serum ferritin concentration during ferrous sulphate treatment after gastrointestinal surgery. JPEN J Parenter Enteral Nutr 1986 Jan–Feb; 10(1):66–9
Harju E: Increases in meal viscosity caused by addition of guar gum decrease postprandiale acidity and rate of emptying of gastric contents in healthy subjects.
Panminerva Med 1985 Jul–Sep;27(3):125–8
Harju E: Urinary excretion of copper, magnesium and zinc after gastric resection.
Rev Med Chir Soc Med Nat Iasi 1985 Apr–Jun; 89(2):279–81
Harju E: A high amount of branched chain amino acids did not change favourable plasma albumin and protein concentrations during 48 hours post–laparotomy infusion—an experimental study in the rabbit.
Z Exp Chir Transplant Kunstliche Organe 1986;19(1):28–35
Harju H see **Laatikainen L**
Harju M, Gentile B: CEOs hone in on major purchasing decisions. Hospitals 1986 Apr 5;60(7):82, 84
Harju M see **Gentile B**
Harju M see **Ingnazzo JM**
Harjula A, Mattila S, Maamies T, Mattila I, Mattila P, Skyttä J, Taka P: Long–term follow–up of Björk–Shiley mitral valve replacement. 10 years' experience.
Scand J Thorac Cardiovasc Surg 1986;20(1):79–84
Harjula A, Kupari M, Ventilä M, Mattila S: Failure of mechanical valves in Ebstein's malformation.
Int J Cardiol 1986 Jun;11(3):265–76
Harjula A, Mattila S, Luosto R, Kostiainen S, Mattila I: Mediastinal neurogenic tumours. Early and late results of surgical treatment. Scand J Thorac Cardiovasc Surg 1986; 20(2):115–8
Harjula A, Mattila S, Kyösola K, Heikkilä L, Mikkinen J: Plasma cell granuloma of lung and pleura.
Scand J Thorac Cardiovasc Surg 1986;20(2):119–21
Harjula A, Järvinen A, Virtanen KS, Mattila S: Pacemaker infections—treatment with total or partial pacemaker system removal. Thorac Cardiovasc Surg 1985 Aug; 33(4):218–20
Harjula A, Mattila S, Myliärniemi H, Mattila I, Mattila P, Salmenperä M, Merikallio E: Effects of synthetic blood and crystalloid cardioplegic solutions on coronary endothelium: an experimental scanning electron microscope study. J Surg Res 1985 Nov;39(5):405–12
Harjula A see **Heikkilä L**
Harjula A see **Heikkinen L**
Harjula A see **Järvinen A**
Harjula A see **Kupari M**
Harjula A see **Kyösola K**
Harjula A see **Mattila I**
Harjula A see **Mattila S**
Harjula AL, Mattila S, Myliärniemi H, Mattila I, Mattila P, Merikallio E: Effects of synthetic blood combined with contrast medium on coronary endothelium: an experimental study. Angiology 1986 Jan;37(1):41–6
Harjula AL see **Kyösola KT**
Harjulehto T, Aro T: Muuttuva lääkeaineiden käyttö raskauden aikana. Duodecim 1986;102(5):306–12 (Eng. Abstr.) (Fin)
Hark RR see **Mulcahy RT**
Harkányi Z see **Patai K**
Harkányi Z see **Varga P**
Härkäpää K see **Järvikoski A**
Harkavy JM, Asnis G: Suicide attempts in adolescence: prevalence and implications [letter] N Engl J Med 1985 Nov 14;313(20):1290–1
Harkavy KL: The infection control practitioner and an expanding responsibility. Am J Infect Control 1986 Aug; 14(4):191–3
Harkavy L see **Kramer EL**
Harkaway PS, Eichenborn MS: Catamenial hemoptysis: a case report. Henry Ford Hosp Med J 1986;34(1):68–9
Harkaway PS, Conlon PF, Hirsh JD, Allen WT: Comparison of two sustained–release theophylline preparations in adult patients with obstructive airways disease.
J Clin Pharmacol 1985 Sep;25(6):444–7
Harkema J see **Fowler ME**
Harkema JR see **Rao GA**
Harken A see **Douglas P3**
Harken AH: Presidential address: Natural selection in university surgery. Surgery 1986 Aug;100(2):129–33
Harken AH: Prosthetic valve endocarditis [editorial]
J Emerg Med 1985;3(4):307–8
Harken AH, Weinstein L, Josephson ME: Mechanisms and surgical management of ventricular tachyarrhythmias.
Cardiovasc Clin 1985;15(3):287–300
Harken AH see **Abernathy CM Jr**
Harken AH see **Marchlinski FE**
Harken AH see **Miller JM**
Harken DE: The tragedy of tobacco [letter]
J Thorac Cardiovasc Surg 1985 Nov;90(5):794
Harker AR, Lambert GR, Hanus FJ, Evans HJ: Further evidence that two unique subunits are essential for expression of hydrogenase activity in Rhizobium japonicum. J Bacteriol 1985 Oct;164(1):187–91
Harker AR, Zober M, Evans HJ: Immunological homology between the membrane–bound uptake hydrogenases of Rhizobium japonicum and Escherichia coli. J Bacteriol 1986 Feb;165(2):579–84
Harker CC see **Carrier JA**
Harker CT see **Singer R**
Harker EG see **Meyers FJ**
Harker GJ, Zbroja RA, Wass J, Grace J, Chick BF, Vincent PC, Stephens FO: Ploidy and proliferative characteristics of sheep epidermal squamous cell carcinoma determined by flow cytometric DNA analysis.
Eur J Cancer Clin Oncol 1986 Mar;22(3):313–21
Harker GJ, Stephens FO, Wass J, Zbroja RA, Chick BF, Grace J: A preliminary report on the suitability of sheep epidermal squamous cell carcinoma as a solid tumor model in the evaluation of intra–arterial methotrexate administration. J Surg Oncol 1986 Jun;32(2):65–72
Harker LA: Bleeding after cardiopulmonary bypass [editorial]
N Engl J Med 1986 May 29;314(22):1446–8
Harker LA: Antiplatelet drugs in the management of patients with thrombotic disorders. Semin Thromb Hemost 1986 Apr;12(2):134–55 (155 ref.)
Harker LA: Clinical trials evaluating platelet–modifying drugs in patients with atherosclerotic cardiovascular disease and thrombosis. Circulation 1986 Feb;73(2):206–23 (100 ref.)
Harker LA see **Del Zoppo GJ**
Harker LA see **Hanson SR**
Harker LA see **Ishihashi T**
Harker LA see **McCabe BF**
Harker LA see **Reidy MA**
Harker LA see **Savage B**
Harker LA see **Verstraete M**
Harker S see **Renton JP**
Harker WG, Meyers FJ, Frelin FS, Palmer JM, Shortliffe LD, Hannigan JF, McWhirter KM, Torti FM: Cisplatin, methotrexate, and vinblastine (CMV): an effective chemotherapy regimen for metastatic transitional cell carcinoma of the urinary tract. A Northern California Oncology Group study. J Clin Oncol 1985 Nov; 3(11):1463–70
Harker WG, Bauer D, Etiz BB, Newman RA, Sikic BI: Verapamil–mediated sensitization of doxorubicin–selected pleiotropic resistance in human sarcoma cells: selectivity for drugs which produce DNA scission. Cancer Res 1986 May;46(5):2369–73
Harkes PA see **van der Heijden R**
Harket G see **Iversen OH**
Harkey B, Hyer L: Suicide among psychiatric inpatients of older ages. Psychol Rep 1986 Jun;58(3):775–82
Harkey B see **Hyer L**
Harkey M see **Constantinides P**
Harkin JC, Gill WL, Shapira E: Glutaric acidemia type II. Phenotypic findings and ultrastructural studies of brain and kidney. Arch Pathol Lab Med 1986 May;110(5):399–401
Harkin K, MacMahon B, Doyle JS, Kinsella IA: Mortality analysis of colorectal carcinoma in Ireland. Time trends and an international comparison. Ir J Med Sci 1985 Sep; 154(9):343–7
Harkin PJ, Dixon MF, Reid WA, Bird CC: Computer assisted learning systems in pathology teaching. Med Teach 1986; 8(1):27–34
Harkins DA see **Michel GF**
Harkins EB see **Arling G**
Harkins JA, Stewart JM, Krivoy WA: Multiple modes of communication by substance P. Int J Neurol 1980; 14(2–4):233–8 (37 ref.)
Harkins LE see **Pfister RR**
Harkins ME see **Garry VF**
Harkins RN see **Louffer L**
Harkins RN see **Yarden Y**
Harkins SJ, Marteney JL: Extrinsic trauma: a significant precipitating factor in temporomandibular dysfunction.
J Prosthet Dent 1985 Aug;54(2):271–2
Harkins SW, Gardner DF, Anderson RA: Auditory and somatosensory far–field evoked potentials in diabetes mellitus. Int J Neurosci 1985 Oct;28(1–2):41–7
Harkins SW, Price DD, Martelli M: Effects of age on pain perception: thermonociception. J Gerontol 1986 Jan; 41(1):58–63
Harkins SW see **Eckberg DL**
Harkins SW see **Price DD**
Harkis BA: The psychopathology of the hostage experience—a review. Med Sci Law 1986 Jan;26(1):48–52
Harkins GD, Hendrie F, Naki G: Cross–reactive idiotypes in anti–DNA antibodies of systemic lupus erythematosus patients. Clin Immunol Immunopathol 1986 Jun; 39(3):421–30
Harkins GD, Hendrie F, Naki G: Distribution of an anti–DNA idiotype among autoantibodies in patients with systemic lupus erythematosus (SLE) or rheumatoid arthritis (RA). J Clin Immunol 1986 Jul;6(4):292–8
Harkness LB see **Dennis KJ**
Harkness LB see **Gilles GA**
Harkness LB see **Leavitt K**
Harkness LB see **Martin JE**
Harkness LB see **Foster RD**
Harkness LB see **Resendes G**
Harkness LB see **Zeringue GN Jr**
Harkness J see **Sitaramayya A**
Harkness JE see **Wilson TM**
Harkness JL see **King K**
Harkness JW, Sands JJ, Sim IS: Bovine herpes mammillitis therapy [letter] Vet Rec 1986 Mar 8;118(10):282
Harkness JW see **Duffell SJ**
Harkness JW see **Roeder PL**
Harkness RA: Purine metabolism in the horse—are evolutionary differences linked to muscular performance? Equine Vet J 1986 Jan;18(1):5–6
Härkönen M see **Adlercreutz H**
Härkönen M see **Gerhardt W**
Härkönen M see **Nilveri H**
Härkönen M see **Paimela H**
Härkönen M see **Pakarinen A**
Härkönen M see **Ruoko H**
Härkönen M see **Vuorinen OP**
Härkönen P see **Toppari J**
Härkönen R see **Uusitalo A**
Harksen J see **Nielsen P**
Harlaftis N see **Eleftheriadis E**
Harlan B see **Kielhofner G**
Harlan BJ, Smoloff EA, Miller GE Jr, Kelly PB Jr, Jusod FL, Ross KA, Shankar KG: Performance of the Smeloff aortic valve beyond ten years.
J Thorac Cardiovasc Surg 1986 Jan;91(1):86–91
Harlan J see **Kozarek RA**
Harlan J see **Raghu G**
Harlan JM, Thompson PJ, Ross RR, Bowen–Pope DF: Alpha–thrombin induces release of platelet–derived growth factor–like molecule(s) by cultured human endothelial cells.
J Cell Biol 1986 Sep;103(3):1129–33
Harlan JM see **Callahan KS**
Harlan JM see **Gamble JR**
Harlan JM see **Klebanoff SJ**
Harlan JM see **Pohlman TH**
Harlan JM see **Sadler JE**
Harlan JM see **Starkebaum G**
Harlan JM see **Wallis WJ**
Harlan RE see **Kow LM**
Harlan RE see **Shivers BD**
Harland BF, Oberleas D: Anion–exchange method for determination of phytate in foods: collaborative study.
J Assoc Off Anal Chem 1986 Jul–Aug;69(4):667–70
Harland BF see **Ophaug RH**
Harland BF see **Singer L**
Harland C, Mayberry JF, Toghill PJ: Type 1 free perforation of the gallbladder. J R Soc Med 1985 Sep;78(9):725–8
Harland D see **Brown MJ**
Harland R see **McElnay JC**
Harland SJ see **Calvert AH**
Harland SJ see **Jones TR**
Harlap S, Shiono PH, Ramcharan S: Congenital abnormalities in the offspring of women who used oral and other contraceptives around the time of conception.
Int J Fertil 1985;30(2):39–47
Harlap S, Shohat S, Davis M: Overripe ova and twinning.
Am J Hum Genet 1985 Nov;37(6):1206–15
Härle A: Die postoperative Wund–Saug–Drainage und ihr Einfluss auf die Wundheilung. Z Orthop 1985 May–Jun; 123(3):395–402 (Eng. Abstr.) (Ger)
Härle A: Die optisch kontrollierte Markauserräumung bei der Osteomyelitis–Behandlung. Z Orthop 1985 May–Jun; 123(3):388–94 (Eng. Abstr.) (Ger)
Harle DG, Baldo BA, Fisher MM: Cross–reactivity of metocurine, atracurium, vecuronium and fazadinium with IgE antibodies from patients unexposed to these drugs but allergic to other myoneural blocking drugs.
Br J Anaesth 1985 Nov;57(11):1073–6
Harle DG, Baldo BA, Fisher MM: Inhibition of histamine–N–methyltransferase activity by neuromuscular blocking drugs. Agents Actions 1985 Oct;17(1):27–31
Harle DG, Baldo BA: Atracurium and anaphylaxis [letter] Med J Aust 1986 Feb 17;144(4):220

Hirle F: Augmentation with hydroxylapatite and vestibuloplasty in the atrophic maxilla with a flabby ridge. J Maxillofac Surg 1985 Oct;13(5):209–12
Harle IA, Finley RJ, Belsheim M, Bondy DC, Booth M, Lloyd D, McDonald JW, Sullivan S, Valberg LS, Watson WC, et al: Management of adenocarcinoma in a columnar-lined esophagus. Ann Thorac Surg 1985 Oct;40(4):330–6
Harle IA see **Grace DM**
Harle JR see **Ailiaud MF**
Harle JR see **Durand JM**
Harle JR see **Quinaut D**
Harle JR see **Soulayrol L**
Harle R see **Przybilla B**
Harle TS see **Larson TC 3d**
Harlem OK: Soria Moria—en drøm blir virkelighet. Tidsskr Nor Laegeforen 1986 May 25;106(14):1227–9 **(Nor)**
Harlem OK: "Tidsskriftet". En målsetningskavalkade. Tidsskr Nor Laegeforen 1986 May 25;106(14):1269–71 **(Nor)**
Harleman JH, Joseph EC, Eden RJ, Walker TF, Major IR, Lamb MS: Cardiotoxicity of a new inotrope/vasodilator drug (SK&F 94120) in the dog. Arch Toxicol 1986 May; 59(1):51–5
Harless GR, Yu FH: Computer program for aminoglycoside dosing [letter] Am J Hosp Pharm 1985 Oct;42(10):2144
Harless M see **Underwood H**
Harless RL see **Albro PW**
Harless RL see **Heath RG**
Harleston BA see **Hitchins VM**
Harley A: Re: 'Circadian rhythms: basis for screening for fever' [letter] Nurs Res 1986 May-Jun;35(3):143, 191
Harley A see **Bowes RJ**
Harley C see **Milligan WL**
Harley CB see **Goldstein S**
Harley CW, Milway JS: Glutamate ejection in the locus coeruleus enhances the perforant path-evoked population spike in the dentate gyrus. Exp Brain Res 1986;63(1):143–50
Harley CW see **Lacaille JC**
Harley DP, Mena I: Cardiac and vascular sequelae of sternal fractures. J Trauma 1986 Jun;26(6):553–5
Harley DP see **Kram HB**
Harley E see **Meissner PN**
Harley EH, Sacks S, Berman P, Cohen L, Simmonds HA, Fairbanks LD, Black D: Source and fate of circulating pyrimidines. Adv Exp Med Biol 1986;195 Pt A:109–13
Harley EH: A general DNA analysis program for the Hewlett-Packard Model 86/87 microcomputer. Nucleic Acids Res 1986 Jan 10;14(1):467–77
Harley EH see **Briggs OM**
Harley EH see **Davidson JS**
Harley EH see **Galloon T**
Harley EH see **Kidd AH**
Harley EJ see **Stevens CE**
Harley HA, Morgan T, Redeker AG, Reynolds TB, Villamil F, Weiner JM, Yellin A: Results of a randomized trial of end-to-side portacaval shunt and distal splenorenal shunt in alcoholic liver disease and variceal bleeding. Gastroenterology 1986 Oct;91(4):802–9
Harley HA see **Tabatabai MF**
Harley HG see **Shaw DJ**
Harley JB, Reichlin M, Arnett FC, Alexander EL, Bias WB, Provost TT: Gene interaction at HLA-DQ enhances autoantibody production in primary Sjögren's syndrome. Science 1986 May 30;232(4754):1145–7
Harley JB, Kaine JL, Fox OF, Reichlin M, Gruber B: Ro (SS-A) antibody and antigen in a patient with congenital complete heart block. Arthritis Rheum 1985 Dec; 28(12):1321–5
Harley JB, Alexander EL, Bias WB, Fox OF, Provost TT, Reichlin M, Yamagata H, Arnett FC: Anti-Ro (SS-A) and anti-La (SS-B) in patients with Sjögren's syndrome. Arthritis Rheum 1986 Feb;29(2):196–206
Harley JB see **Rader MD**
Harley JD: The Children's Medical Research Foundation—as it was in the beginning . . . [editorial] Med J Aust 1985 Oct 28;143(9):376–7
Harley JD see **McCorkell SJ**
Harley JH: Reply to 'Comments on Rn risk estimates in NCRP Report No. 77' [letter] Health Phys 1986 Jun; 50(6):875
Harley JH see **Harley NH**
Harley NH, Harley JH: Fallout inhalation [letter] Health Phys 1986 Mar;50(3):422
Harley NH see **Fleenor JM**
Harley NH see **Hoffmann D**
Harley NH see **Maiello ML**
Harley R see **Walker M**
Harley RA see **David I**
Harley RA see **Stevenson RE**
Harley RD, Nelson LB, Flanagan JC, Calhoun JH: Ocular motility disturbances following cosmetic blepharoplasty. Arch Ophthalmol 1986 Apr;104(4):542–4
Harley RD see **Larned DC**
Harley RD see **Nelson LB**
Harley RD see **Seidman DJ**
Harling CC see **Wald NJ**
Harling H, Balslev I: Radical surgical approach to radiation injury of the small bowel. Dis Colon Rectum 1986 Jun; 29(6):371–3
Harling H, Paulsen SM, Sørensen J: Primary malignant ovarian carcinoid. Gynecol Oncol 1986 Jun;24(2):265–7
Harling NP see **Dooley BJ**
Harling NP see **van Heyningen C**
Harlos JP see **Weiss L**
Harlow BL, Weiss NS, Lofton S: The epidemiology of sarcomas of the uterus. JNCI 1986 Mar;76(3):399–402
Harlow BL see **Voigt LF**
Harlow CR, Hillier SG, Hodges JK: Androgen modulation of follicle-stimulating hormone-induced granulosa cell steroidogenesis in the primate ovary. Endocrinology 1986 Sep;119(3):1403–5
Harlow F see **Dembo M**
(Harlow JM), Macmillan MB: A wonderful journey through skull and brains: the travels of Mr. Gage's tamping iron. Brain Cogn 1986 Jan;5(1):67–107
Harlow KW see **Hove-Jensen B**
Harlow LL, Newcomb MD, Bentler PM: Depression, self-derogation, substance use, and suicide ideation: lack of purpose in life as a mediational factor. J Clin Psychol 1986 Jan;42(1):5–21
Harlowe D see **Van Deusen J**
Harlozińska-Szmyrka A, Slesak B, Richter R, Rabczyński J, Cialo M: Immunological reactivity of mucinous and serous ovarian adenocarcinomas. Cancer Detect Prev 1986; 9(3–4):347–58
Harlozińska-Szmyrka A see **Noworolska A**
Harm DL, Kotses H, Creer TL: Improving the ability of peak expiratory flow rates to predict asthma. J Allergy Clin Immunol 1985 Nov;76(5):688–94
Harm DL, Marion RJ, Creer TL, Kotses H: Effects of instructions on pulmonary function values. J Asthma 1985; 22(6):289–94
Harm DL see **Wigal JK**
Harm K see **SiragEldin E**
Hilrmä M, Heliövaara M, Aromaa A, Knekt P: Thoracic spine compression fractures in Finland. Clin Orthop 1986 Apr; (205):188–94
Hilrmä M, Karjalainen P, Hoikka V, Alhava E: Bone density in women with spinal and hip fractures. Acta Orthop Scand 1985 Oct;56(5):380–5
Hilrmä M, Karjalainen P: Trabecular osteopenia in Colles' fracture. Acta Orthop Scand 1986 Feb;57(1):38–40
Harma R see **Vartiainen E**
Harman AW, McCamish LE: Age-related toxicity of parsecetamol in mouse hepatocytes. Biochem Pharmacol 1986 May 15;35(10):1731–5
Harman AW, Self G: Comparison of the protective effects of N-acetylcysteine, 2-mercaptopropionylglycine and dithiothreitol against acetaminophen toxicity in mouse hepatocytes. Toxicology 1986 Oct;41(1):83–93
Harman AW: The effectiveness of antioxidants in reducing paracetamol-induced damage subsequent to paracetamol activation. Res Commun Chem Pathol Pharmacol 1985 Aug;49(2):215–28
Harman C see **Bastide A**
Harman C see **Williams ME**
Harman CR: Specialized applications of obstetric ultrasound: management of the alloimmunized pregnancy. Semin Perinatol 1985 Oct;9(4):184–97
Harman CR see **Johnson JM**
Harman CR see **Manning FA**
Harman E see **Ashkenazi YJ**
Harman EM, Block AJ: Why does weight loss improve the respiratory insufficiency of obesity? [editorial] Chest 1986 Aug;90(2):153–4
Harman EM: Immunologic lung disease. Med Clin North Am 1985 Jul;69(4):705–14 (44 ref.)
Harman I, Zeitler P, Gasong B, Bell RM, Handwerger S: Sn-1,2-diacylglycerols and phorbol esters stimulate the synthesis and release of human placental lactogen from placental cells: a role for protein kinase C. Endocrinology 1986 Sep;119(3):1239–44
Harman I, Costello A, Ganong B, Bell RM, Handwerger S: Activation of protein kinase C inhibits synthesis and release of decidual prolactin. Am J Physiol 1986 Aug;251(2 Pt 1):E172–7
Harman IW see **Poynter D**
Harman J, Schroeder D: Double appendix [letter] NZ Med J 1986 Jun 25;99(804):469
Harman JT see **Coates TD**
Harman KM see **Collins RH**
Harman LS, Carver DK, Schreiber J, Mason RP: One- and two-electron oxidation of reduced glutathione by peroxidases. J Biol Chem 1986 Feb 5;261(4):1642–8
Harman LS see **Eling TE**
Harman LS see **Fischer V**
Harman M see **Holdstock G**
Harman P see **King FE**
Harman PJ see **Bowden FJ**
Harman PJ see **Buchanan MC**
Harman PJ see **Ghabrial H**
Harman PJ see **Westwood BE**
Harman PK see **Calhoon JH**
Harman PK see **Joob AW**
Harman PK see **Rodgers BM**
Harman RR see **Grattan CE**
Harman RR see **Green CA**
Harman RR see **Moss AL**
Harman SE: Getting the best results from your literature search request. Md Med J 1986 Apr;35(4):255–7
Harman SM see **Pavlov EP**
Harman SM see **Pitha J**
Harman SM see **Tsitouras PD**
Harman TL see **Wilson OB**
Harmand MF see **Bejui J**
Harmanschi A see **Scripcaru G**
Harmanski A see **Scripcaru G**
Harmant J see **Leclercq M**
Harmant-Van Rijckevorsel K see **Stroobandt G**
Harmar AJ, Keen PM: Methods for the identification of neuropeptide processing products: somatostatin and the tachykinins. Methods Enzymol 1986;124:335–48
Harmar AJ see **Hesketh JE**
Harmar AJ see **Pierotti AR**
Harmar AJ see **Sheward WJ**
Harmat G see **Lázló J**
Harmat G see **Pásztor A**
Harmat G see **Sztrilka L**
Harmat P: Leben und Werk von Imre Hermann. Psyche (Stuttg) 1986 Jul;40(7):640–51 (Eng. Abstr.) **(Ger)**
Harmatz J see **Biederman J**
Harmatz JS see **Biederman J**
Harmatz JS see **Greenblatt DJ**
Harmatz JS see **Locniskar A**
Harmatz JS see **Scavone JM**
Harmatz JS see **Shader RI**
Harmatz PR, Hanson DG, Walsh MK, Kleinman RE, Bloch KJ, Walker WA: Transfer of protein antigens into milk after intravenous injection into lactating mice. Am J Physiol 1986 Aug;251(2 Pt 1):E227–33
Harmatz PR, Bloch KJ, Kleinman RE, Walsh MK, Walker WA: Influence of circulating maternal antibody on the transfer of dietary antigen to neonatal mice via milk. Immunology 1986 Jan;57(1):43–8
Harmel MH see **Block FE Jr**
Harmel RP Jr: Esophageal replacement in two siblings with epidermolysis bullosa. J Pediatr Surg 1986 Feb;21(2):175–6
Harmel RP Jr, Vane DW, King DR: Burn care in children: special considerations. Clin Plast Surg 1986 Jan; 13(1):95–105
Harmel RP Jr, Stanley M: Improved survival after allogeneic small intestinal transplantation in the rat using cyclosporine immunosuppression. J Pediatr Surg 1986 Mar;21(3):214–7
Harmel RP Jr see **King DR**
Harmel RP Jr see **Vane DW**
Harmeling T see **Proctor HJ**
Harmenberg J see **Koshida K**
Harmenberg JG see **Karlsson AH**
Harmening C see **Friedl A**
Harmer CL see **Ashby MA**
Harmer CL see **Davidson T**
Harmer CL see **Duchesne GM**
Harmer CL see **Hoskin PJ**
Harmer D, Evans DA, Ese LC, Jolly M, Whibley EJ: The relationship between the acetylator and the sparteine hydroxylation polymorphisms. J Med Genet 1986 Apr; 23(2):155–6
Harmer M, Bailey AG: Crohn's disease: two fortunate young men. Lancet 1986 Jul 12;2(8498):94–6
(Harmer M) Harmer M, Bailey AG: Crohn's disease: two fortunate young men. Lancet 1986 Jul 12;2(8498):94–6
Harmes K see **Borland C**
Harmey JL see **Neuman M**
Harmeyer J: Energy expenditures of rumen microbes for maintenance. Arch Tierernahr 1986 Feb–Mar; 36(2–3):143–8
Harmeyer J, Knorz S, Dwenger A, Winkler I: The effect of vitamin D on the B-cell activity of the endocrine pancreas. Zentralbl Veterinarmed [A] 1985 Sep;32(8):606–15
Harmeyer J see **Winkler I**
Harmison GG see **Schubert M**
Harmit S, Singhal V, Bansal VP: Intraspinal, extradural stab injury of the spine without neurological deficit. A case report. Int Orthop 1985;9(4):277–8
Harmoinen A see **Parviainen MT**
Harmoinen A see **Pietilä K**
Harmon CS, Musser MR, Phizackerley PJ: Effect of ischemia and reperfusion of pig skin flaps on epidermal glycogen metabolism. J Invest Dermatol 1986 Jan;86(1):69–73
Harmon D see **Meshkinpour H**
Harmon D see **Thompson R**
Harmon D see **Towne G**
Harmon DL see **Nagaraja TG**
Harmon JD, Chaudhary BA: Uvulopalatoplasty and obstructive sleep apnea. South Med J 1986 Feb; 79(2):197–200
Harmon JD see **Chaudhary BA**
Harmon JD see **Durante B**
Harmon JD see **Gay BB Jr**
Harmon JM see **Elsen LP**
Harmon JM see **Smith AC**
Harmon JM see **Thompson EB**
Harmon JR, Delongchamp RR, Kimmel GL, Webb PJ: Effect of prenatal propranolol exposure on development of the postnatal rat heart. Teratogenesis Carcinog Mutagen 1986; 6(2):139–50
Harmon JR, Webb PJ, Kimmel GL, Delongchamp RR: Effect of prenatal imipramine exposure on development of the postnatal rat heart and brain. Teratogenesis Carcinog Mutagen 1986;6(3):173–84
Harmon JR see **Webb PJ**
Harmon JT, Tandon NN, Hoeg JM, Jamieson GA: Thrombin binding and response in platelets from patients with dyslipoproteinemias: increased stimulus-response coupling

in type II hyperlipoproteinemia. Blood 1986 Aug; 68(2):498–505 (29 ref.)

Harmon JT, Nielsen TB, Kemper ES: Molecular weight determinations from radiation inactivation. Methods Enzymol 1985;117:65–94

Harmon JW see **Bass BL**

Harmon JW see **Batzri S**

Harmon JW see **Johnson LF**

Harmon M see **Maughan RJ**

Harmon MW see **Arden NH**

Harmon MW see **Walls HH**

Harmon P see **Barnes DJ**

Harmon RB see **Owens H**

Harmon RC see **Matsushima GK**

Harmon RJ, Crist WL, Hemken RW, Langlois BE: Prevalence of minor udder pathogens after intramammary dry treatment. J Dairy Sci 1986 Mar;69(3):843–9

Harmon RJ see **Jackson JA**

Harmon RJ see **Nickerson SC**

Harmon RL see **Greenspan B**

Harmon SA, Robinson EN Jr, Summers DF: Ultrastructural localization of L and NS enzyme subunits on vesicular stomatitis virus RNPs using gold sphere–staphylococcal protein A–monospecific IgG conjugates. Virology 1985 Apr 30;142(2):406–10

Harmon SA see **Hill VM**

Harmon SM see **Wimsatt JC**

Harmon TM see **Farmer ST 2d**

Harmon W see **Gruskin AB**

Harmon WE see **Harris HW Jr**

Harmon YC: A nursing faculty practice in a Veterans Administration Medical Center: an asset to service and education. J Nurs Educ 1986 Feb;25(2):81–4

Harmony JA see **Busch SJ**

Harmony JA see **Cardin AD**

Harmony JA see **Nakayasu T**

Al-Harmozi SA, el-Tonsy MH: Granuloma inguinale. Report of the first case in Qatar. Sex Transm Dis 1986 Apr–Jun; 13(2):102–4

Harms D, Jänig U: Germ cell tumours of childhood. Report of 170 cases including 59 pure and partial yolk–sac tumours. Virchows Arch [A] 1986;409(2):223–39

Harms D: Visual reaction times may be improved by certain beta–blockers. Eur J Clin Pharmacol 1985;28 Suppl:51–4

Harms D see **Borisch B**

Harms D see **Burgers JM**

Harms D see **Göbel U**

Harms D see **Kietzmann H**

Harms D see **Schmidt D**

Harms D see **Suder J**

Harms DW, Weber A, Stehr K: Lungenaspergillose bei einem Kind mit septischer Granulomatose. Prax Klin Pneumol 1986 Apr;40(4):139–43 (Eng. Abstr.) **(Ger)**

Harms E, Hsu JH, Subrahmanyam CS, Umbarger HE: Comparison of the regulatory regions of ilvGEDA operons from several enteric organisms. J Bacteriol 1985 Oct; 164(1):207–16

Harms E, Klöck FK, Becker JM: Klinik des vorzeitigen Blasensprungs. Z Geburtshilfe Perinatol 1985 May–Jun; 189(3):112–8 (Eng. Abstr.) **(Ger)**

Harms E, Knoop U, Klöck FK: Pränatal diagnostizierter fetaler Hydrothorax. Monatsschr Kinderheilkd 1985 Sep; 133(9):701–3 (Eng. Abstr.) **(Ger)**

Harms E see **Greene AA**

Harms E see **Hsu JH**

Harms FM see **Willems JL**

Harms G, van Goor H, Koudstaal J, de Ley L, Hardonk MJ: Immunohistochemical demonstration of DNA–incorporated 5–bromodeoxyuridine in frozen and plastic embedded sections. Histochemistry 1986; 85(2):139–43

Harms G see **Hardonk MJ**

Harms G see **van der Laan–Klamer SM**

Harms H see **Aus HM**

Harms H see **Langebartels C**

Harms K see **Kurz CC**

Harms KA, Brouny AT: Cardiac transplantation: dental considerations. J Am Dent Assoc 1986 May;112(5):677–81 (45 ref.)

Harms L see **Schulz W**

Harms M, Masouyé I, Radeff B: The relapses of cystic acne after isotretinoin treatment are age–related: a long–term follow–up study. Dermatologica 1986;172(3):148–53

Harms M, Philippe I, Radeff B, Masouyé I, Geiger JM, Saurat JH: Arotinoid Ro 13–6298 and etretin: two new retinoids inferior to isotretinoin in sebum suppression and acne treatment. Acta Derm Venereol (Stockh) 1986;66(2):149–54

Harms N, de Vries GE, Maurer K, Veltkamp E, Stouthamer AH: Isolation and characterization of Paracoccus denitrificans mutants with defects in the metabolism of one–carbon compounds. J Bacteriol 1985 Dec; 164(3):1064–70

Harms PG see **Prockner M**

Harms RH see **Damron BL**

Harms RW see **Patton PE**

Harms SE, Mueckler G: Three–dimensional MR imaging of the knee using surface coils. J Comput Assist Tomogr 1986 Sep–Oct;10(5):773–7

Harms SE, Kramer DM: Fundamentals of magnetic resonance imaging. CRC Crit Rev Diagn Imaging 1985;25(1):79–111

Harms SE: Magnetic resonance imaging of the neoplasms involving the head. Semin Surg Oncol 1985;1(4):188–95

Harms SE see **Gallimore GW Jr**

Harms SE see **Rinck PA**

Harms SE see **Sullivan JA**

Harms U see **Fritzsch W**

Harms-Ringdahl K, Arborelius UP, Ekholm J, Németh G, Schüldt K: Shoulder externally rotating exercises with pulley apparatus. Joint load and EMG. Scand J Rehabil Med 1985;17(3):129–40

Harms-Ringdahl M see **Anderstam B**

Harms-Ringdahl M see **Vaca CE**

Harmsen AG, Muggenburg BA, Snipes MB, Bice DE: The role of macrophages in particle translocation from lungs to lymph nodes. Science 1985 Dec 13;230(4731):1277–80

Harmsen AG see **Turney TH**

Harmsen BJ see **Bulsink H**

Harmsen E see **Achterberg PW**

Harmsen M see **Boere WA**

Harmsen M see **Kraaijeveld CA**

Harmsen T see **Boere WA**

Harmsen T see **Van Tiel FH**

Harmsen-Louman W see **Gooren LJ**

Harmut M, Landeka M, Tominac C: Bone mineral content in the forearm of healthy adults. Arh Hig Rada Toksikol 1985 Mar;36(1):3–10

Harmut M, Blannus M, Seidl K, Breski D: Mjerenje mineralnog sadržaja kosti u podlaktici in vivo. Lijec Vjesn 1985 Nov–Dec;107(11–12):476–80 (Eng. Abstr.) **(Scr)**

Harmut M see **Rezakovic D**

harmuth P see **Stefenelli T**

Harmuth-Hoene AE, Seiler K, Seibel W: Der Einfluss verschiedener Extrusionsbedingungen auf die Proteinqualität von Sojaschrot und Roggenvollkornschrot. Z Ernahrungswiss 1985 Jun;24(2):85–95 (Eng. Abstr.) **(Ger)**

Harmuth-Hoene AE see **Müller H**

Harn DA, Mitsuyama M, Hugenel ED, Oligino L, David JR: Identification by monoclonal antibody of a major (28 kDa) surface membrane antigen of Schistosoma mansoni. Mol Biochem Parasitol 1985 Sep;16(3):345–54

Harnadek GJ see **Nims D**

Harnarayan C, Bennett MA, Pentecost BL, Brewer DB: Quantitative study of infarcted myocardium in cardiogenic shock. Br Heart J 1970 Nov;32(6):728–32

Harnasch D see **Kaiser G**

Harnasch D see **Wild D**

Harnby D see **Holland KT**

Harnden DG: Povaha zděděné vnímavosti ke zhoubnému bujení. Cas Lek Cesk 1986 Jan 3;125(1):4–7 (Eng. Abstr.) **(Cze)**

Harnden L: Mandatory retirement programs may contravene Charter of Rights. Dimens Health Serv 1986 Mar; 63(2):38–9

Harnden L: Illness related to pregnancy—sick leave or maternity leave? Dimens Health Serv 1986 Apr;63(3):31, 43

Harndt KH see **Mattern H**

Harne LC see **Brown ES**

Harned HS see **Walsh EP**

Harned HS Jr see **Long WA**

Harnekar AB, Leiman G, Markowitz S: Cytologically detected chlamydial changes and progression of cervical intraepithelial neoplasias. A retrospective case–control study. Acta Cytol (Baltimore) 1985 Sep–Oct;29(5):661–4

Harner JP, Wilson JH: Effect of body size and cage profile on the shear strength of bones of caged layers. Br Poult Sci 1985 Oct;26(4):543–8

Harner RN see **Barry E**

Harner SG, Daube JR, Ebersold MJ: Electrophysiologic monitoring of facial nerve during temporal bone surgery. Laryngoscope 1986 Jan;96(1):65–9

Harner SG see **Beck HJ**

Harner SG see **Schefter RP**

Harness JB see **Ahmed AK**

Harness JK, Strodel WE, Talsma SE: Symptomatic biliary tract disease in the elderly patient. Am Surg 1986 Aug; 52(8):442–5

Harness JK see **Gilsdorf JR**

Harnett AN, Doughty D, Plowman PN: A simple brachytherapy technique for early anal carcinoma. Br J Radiol 1985 Mar;58(687):258–61

Harnett GB, Palmer CA, Bucens MR: A modified immunofluorescence test for Epstein–Barr virus–specific IgM antibody. J Virol Methods 1985 Oct;12(1–2):25–30

Harnett KM see **Walsh CT**

Harnett PB see **Ivatt RJ**

Harnett PR, Kirsten F, Tattersall MH: Drug resistance in clinical practice: patterns of treatment failure in advanced breast and ovarian cancer. J Clin Oncol 1986 Jun;4(6):952–7

Harnett RM see **Ryall RL**

Harnett SP, Lowe G, Tansley G: A stereochemical study of the mechanism of activation of donor oligonucleotides by RNA ligase from bacteriophage T4 infected Escherichia coli. Biochemistry 1985 Dec 3;24(25):7446–9

Harnett W, Kusel JR: Schistosoma mansoni: exposure in vitro of adult male surface antigens. Exp Parasitol 1986 Apr; 61(2):146–50

Harney B see **Papakostopoulos D**

Harnik EV, Hoy GR, Potolicchio S, Stewart DR, Siegelman RE: Spinal anesthesia in premature infants recovering from respiratory distress syndrome. Anesthesiology 1986 Jan; 64(1):95–9

Harnik M, Kashman Y, Cojocaru M, Rosenthal T, Morris DJ: Synthesis of 19–noraldosterone, a potent mineralocorticoid. J Steroid Biochem 1986 Jun; 24(6):1163–9

Harnik M see **Morris DJ**

Harnisch E see **Izbicki JR**

Harnisch JP, Stahn PK: Fibronektin: Eine Behandlungsmöglichkeit therapieresistenter Hornhautulzera. Klin Monatsbl Augenheilkd 1985 Jul; 187(1):53–6 (Eng. Abstr.) **(Ger)**

Harnisch JP: Atraumatische Nadeln für die Kataraktchirurgie. Klin Monatsbl Augenheilkd 1985 Dec; 187(6):545–8 (Eng. Abstr.) **(Ger)**

Harnisch JP see **Young DB**

Harnischfeger G see **Jarry H**

Harnish DG, Bieschke RC, Havele C, Lobe CG, Paetkau V: Translocation of murine interleukin 2 into microsomes during translation in a cell–free system. Mol Immunol 1986 Feb;23(2):201–7

Harnish PP, Northington FK, DiStefano V, Banerjee S: Mechanisms of decreased cerebrospinal fluid production by radiographic contrast media: role of adenylate cyclase activation. J Pharmacol Exp Ther 1986 Feb;236(2):464–9

Harnish PP see **Morris TW**

Harnly JM: Multielement atomic absorption with a continuum source. Anal Chem 1986 Jul;58(8):933A–943A

Harnly JM see **Veillon C**

Harnly ME, Kelter A: The use of never–married status to approximate the homosexual population [letter] J Infect Dis 1986 Jul;154(1):191–3

Harno K see **Villmilki M**

Harnois C, Malenfant M, Dupont A, Labrie F: Ocular toxicity of Anandron in patients treated for prostatic cancer. Br J Ophthalmol 1986 Jun;70(6):471–3

Harnois C, Brunette JR: Electroretinographic signs of experimental chronic ischemia in the rabbit retina. Can J Ophthalmol 1985 Dec;20(7):246–50

Harnois C see **Marx M**

Harnois GP see **Mercier C**

Harnoncourt K see **Forche G**

Harnoncourt K see **Zenker G**

Harnoss BM, Wendzinski A, Piekartz A: Multiple Magenkarzinoide bei perniziöser Anämie. Zentralbl Chir 1985;110(15):940–3 **(Ger)**

Harnoss BM see **Raetzel G**

Harnroongroi T see **Hopf T**

Harnsberger HR, Davis RK, Osborn AG, Parkin JL, Smoker W: The tailored CT evaluation of persistent facial nerve paralysis. Laryngoscope 1986 Apr;96(4):347–52

Harnsberger HR see **Armington WG**

Harnsberger HR see **Doxey GP**

Harnsberger HR see **Hardin CW**

Harnsberger HR see **Ruff RJ**

Harnsberger HR see **Stevens MH**

Harnthong S see **Vannasaeng S**

Harnthong S see **Vichayanrat A**

Haro D, Marrero PF, Hegardt FG: Rat liver HMG CoA reductase, a glycoprotein of the endoplasmic reticulum, is in equilibrium between monomeric and dimeric forms. Biochem Biophys Res Commun 1985 Oct 30; 132(2):598–604

Haro D see **Lamazou J**

Haro D see **Marrero PF**

Haro D see **Muchada R**

Haro F see **Arroyo JL**

Haro F see **Rodriguez JM**

Haro LS, Talamantes FJ: Thermodynamics and kinetics of mouse prolactin–hepatic receptor interaction. Mol Cell Endocrinol 1985 Dec;43(2–3):199–204

Haro LS, Talamantes FJ: Studies on dissociation of mouse prolactin from mouse hepatic receptors. Mol Cell Endocrinol 1986 Feb;44(2):159–64

Haro-Camacho VJ see **Pérez-Valenzuela J**

Haroarson S see **Sigurgeirsson B**

Harocha G see **Meulemans A**

Haroian AJ, Campellone AD: A quantitative analysis of the ipsilateral cerebellothalamic projection following hemicerebellectomy in neonatal rats. A retrograde HRP study. Brain Res 1986 Apr;391(1):69–78

Harold FM, Kakiuuna Y: Primary and secondary transport of cations in bacteria. Ann NY Acad Sci 1985;456:375–83 (41 ref.)

Harold FM, Schreurs WJ, Caldwell JH: Transcellular ion currents in the water mold Achlya. Prog Clin Biol Res 1986;210:89–96

Harold FM: Transcellular ion currents in tip–growing organisms: where are they taking us? Prog Clin Biol Res 1986;210:359–66

Harold FM see **Caldwell JH**

Harold FM see **Harold RL**

Harold MR, Reeves RD, Bolze MS, Guthrie RA, Guthrie DW: Effect of dietary fiber in insulin–dependent diabetics: insulin requirements and serum lipids. J Am Diet Assoc 1985 Nov;85(11):1455–61

Harold RE see **Lederer CM Jr**

Harold RL, Harold FM: Ionophores and cytochalasins modulate branching in Achlya bisexualis. J Gen Microbiol 1986 Jan;132 (Pt 1):213–9

Harold WH see **Hurewitz AN**

Harold WM see **Costa DL**

Harolds JA, Cody A, Marshak L: The use of real–time ultrasound in a child with spinal dysraphism.

J Okla State Med Assoc 1986 Mar;79(3):153–4
Haroldson S see **Martin R**
Haroldson SK see **Ingham RJ**
Haroldson SK see **Martin RR**
Harony T see **Sebat M**
Haroon TS see **Faruqi AH**
Haroushi A, Padovani JP, Refass A, el Andaloussi M, Fehri M: Le traitement du mal de pott de l'enfant. A propos de 100 cas. Chir Pediatr 1985;26(3):123–32 (Eng. Abstr.) (Fre)
Haroun AA, Abdel Razik I, el-Mallah ME: Experimental study in scleroma. J Egypt Public Health Assoc 1985; 60(1–2):19–46
Haroun EM, A/Gadir H, Gameel AA: Studies on naturally-occurring ovine fascioliasis in the Sudan. J Helminthol 1986 Mar;60(1):47–53
Haroun EM see **Ali BH**
Haroun EM see **el Samani F**
Haroun EM see **Yagi AI**
Haroun EM see **Younis SA**
Haroun ET, Hillyer GV: Resistance to fascioliasis—a review. Vet Parasitol 1986 Mar;20(1–3):63–93 (143 ref.)
Haroun F see **Ennis C**
Haroun N, Prandsen F, Yousif F: Miracidial behaviour of Schistosoma mansoni towards some abnormal hosts. J Egypt Soc Parasitol 1985 Dec;15(2):439–48
Haroun N see **Yousif F**
Haroun S see **Baraka A**
Haroutunian JL see **Dreno B**
Haroutunian JL see **Philip T**
Haroutunian JL see **Sigaux F**
Haroutunian JL see **Soulillou JP**
Haroutunian V, Barnes E, Davis KL: Cholinergic modulation of memory in rats. Psychopharmacology (Berlin) 1985; 87(3):266–71
Harp J see **Cadilla CL**
Harp JA, Nonnecke BJ: Regulation of mitogenic responses by bovine milk leukocytes. Vet Immunol Immunopathol 1986 Mar;11(3):215–24
Harp JA see **Nonnecke BJ**
Harn JM see **Allen RL**
Harp JM see **Uberbacher EC**
Harp JR see **Englebach I**
Harp JR see **Safo Y**
Harp Iturrriarria LA see **Hurtado H**
Harp Iturrriarria LA see **Hurtado Andrade H**
Harpaz D see **Baharav E**
Harpaz N, Gribetz AR, Krellenstein DJ, Marchevsky AM: Inflammatory pseudotumor of the thymus. Ann Thorac Surg 1986 Sep;42(3):331–3
Harpaz N see **Fink A**
Harpaz S see **Schiller D**
Harpaz-Kerpel S see **Shalev E**
Harpel MR see **Fitzpatrick PF**
Harpel PC see **Hajjar KA**
Harpel PC see **Inman RD**
Harpel PC see **Knudsen BS**
Harpel PC see **Silverstein RL**
Harpen MD, Allison RC: Nuclear magnetic resonance of perfused tissue. Phys Med Biol 1986 Apr;31(4):417–23
Harpen MD see **Robinson AE**
Harpending H, Cowan S: Primate population structure: evaluation of models. Am J Phys Anthropol 1986 May; 70(1):63–8
Harper A see **Wasmer SJ**
Harper AA see **Lawson SN**
Harper AC, Harper DA, Chambers LW, Cino PM, Singer J: An epidemiological description of physical, social and psychological problems in multiple sclerosis. J Chronic Dis 1986;39(4):305–10
Harper AE: Nutrition policy controversies [letter] Science 1986 May 16;232(4752):810–1
Harper AE see **Block KP**
Harper AE see **Tews JK**
Harper AM see **Angerson WJ**
Harper AM see **Gotoh O**
Harper AM see **Grome JJ**
Harper AM see **Mohamed AA**
Harper AP see **Kelly-Fry E**
Harper BL see **Legator MS**
Harper C, Stoll R: Focal neurological signs and black magic [clinical conference] Med J Aust 1985 Oct 28;143(9 Suppl):S57–61
Harper C, Kril J: Pathological changes in alcoholic brain shrinkage [editorial] Med J Aust 1986 Jan 6;144(1):3–4
Harper C see **Pamphlett R**
Harper C see **Pellis NR**
Harper CG, Giles M, Finlay-Jones R: Clinical signs in the Wernicke-Korsakoff complex: a retrospective analysis of 131 cases diagnosed at necropsy. J Neurol Neurosurg Psychiatry 1986 Apr;49(4):341–5
Harper CG, Doyle D, Adams JH, Graham DI: Analysis of abnormalities in pituitary gland in non-missile head injury: study of 100 consecutive cases. J Clin Pathol 1986 Jul; 39(7):769–73
Harper CG, Kril JJ, Backhouse A: Measuring brain atrophy [letter] Neurology 1986 Aug;36(8):1147
Harper CG, Day TJ, Masters CL: Rapidly progressive dementia with ataxia [clinical conference] Med J Aust 1986 Jan 6;144(1):24–6, 28
Harper CG see **Martins RN**
Harper CM see **Carter J**
Harper D see **Kantor D**
Harper D see **Matza M**
Harper D see **Toews J**
Harper DA see **Harper AC**
Harper DC see **Uphold CR**
Harper DS, Osborn JC, Hefferren JJ, Muller TP: Dental cariogenic evaluation of foods using human plaque pH and an experimental rat-caries model. Arch Oral Biol 1985; 30(6):455–60
Harper DS, Gray R, Lenke JW, Hefferren JJ: Measurement of human plaque acidity: comparison of interdental touch and indwelling electrodes. Caries Res 1985;19(6):536–46
Harper DS, Loesche WJ: Inhibition of acid production from oral bacteria by fluorapatite-derived fluoride. J Dent Res 1986 Jan;65(1):30–3
Harper DS, Osborn JC, Hefferren JJ, Clayton R: Cariostatic evaluation of cheeses with diverse physical and compositional characteristics. Caries Res 1986;20(2):123–30
Harper DW, Leichner PP, McCrimmon E: Sex-role ideology among self-identified psychotherapists. Can J Psychiatry 1985 Oct;30(6):422–5
Harper E see **Bicsak TA**
Harper EI see **Lawson SN**
Harper F, Florentin Y, Puvion E: Large T antigen-rich viral DNA replication loci in SV40-infected monkey kidney cells. Exp Cell Res 1985 Dec;161(2):434–44
Harper G, Irvin E: Alliance formation with parents: limit-setting and the effect of mandated reporting. Am J Orthopsychiatry 1985 Oct;55(4):550–60
Harper GB Jr, Awbrey BJ, Thomas CG Jr, Askin FB: Mesothelial cysts of the round ligament simulating inguinal hernia. Report of four cases and a review of the literature. Am J Surg 1986 Apr;151(4):515–7
Harper GS, Comper WD, Preston BN, Dalvis P: Concentration dependence of proteoglycan diffusion. Biopolymers 1985 Nov;24(11):2165–73
Harper I see **Howard BV**
Harper IS: Glutaraldehyde-induced permeabilization of cell membranes. J Microsc 1986 Feb;141 (Pt 2):RP3–4
Harper JA see **Savage TF**
Harper JF: Precise calculation of the cumulative distribution function and its inverse function for Fisher's F and Student's t tests. Comput Methods Programs Biomed 1985 Nov;21(2):127–9
Harper JF, Haddox MK, Johanson RA, Hanley RM, Steiner AL: Compartmentation of second messenger action: immunocytochemical and biochemical evidence. Vitam Horm 1985;42:197–252 (185 ref.)
Harper JF see **Critz SD**
Harper JF see **Kirk DL**
Harper JI see **Farthing CF**
Harper JI see **Langtry JA**
Harper JJ see **Asakov JG**
Harper JM see **Fortney JA**
Harper JR, Quaranta V, Reisfeld RA: Ammonium chloride interferes with a distinct step in the biosynthesis and cell surface expression of human melanoma-type chondroitin sulfate proteoglycan. J Biol Chem 1986 Mar 15; 261(8):3600–6
Harper JR see **Spiro RC**
Harper JS 3d see **Robinson RN**
Harper JW, Strydom DJ, Lobb RR: Human class 1 heparin-binding growth factor: structure and homology to bovine acidic brain fibroblast growth factor. Biochemistry 1986 Jul 15;25(14):4097–103
Harper JW, Powers JC: Reaction of serine proteases with substituted 3-alkoxy-4-chloroisocoumarins and 3-alkoxy-7-amino-4-chloroisocoumarins: new reactive mechanism-based inhibitors. Biochemistry 1985 Dec 3; 24(25):7200–13
Harper JW see **Lobb RR**
Harper JW see **Strydom DJ**
Harper K see **Winter RM**
Harper KJ, Beer WE: Pattern of inheritance in Iso and Kikuchi syndrome. Clin Exp Dermatol 1985 Sep; 10(5):476–8
Harper KW see **Dundee JW**
Harper L see **Olivares S**
Harper L see **Wu CA**
Harper LJ: South-east Asia: curriculum guidelines for nutrition. Food Nutr (Roma) 1984;10(2):36–42
Harper LJ: Food, nutrition, and agriculture: a liaison for world development. J Am Diet Assoc 1986 Mar; 86(3):345–51 (37 ref.)
Harper M see **Vandormael MG**
Harper M see **Wong-Staal F**
Harper MC, Hensorf J: Fractures of the femoral neck associated with technical errors in closed intramedullary nailing of the femur. Report of two cases. J Bone Joint Surg [Am] 1986 Apr;68(4):624–6
Harper MC: Localized acquired hypertrichosis associated with fractures of the arm in young females. A report of two cases. Orthopedics 1986 Jan;9(1):73–4
Harper ME, Chan L: Chromosomal fine mapping of apolipoprotein genes by in situ nucleic acid hybridization to metaphase chromosomes. Methods Enzymol 1986; 128:863–76
Harper ME, Sibley PE, Francis AB, Nicholson RI, Griffiths K: Immunocytochemical assay for estrogen receptors applied to human prostatic tumors. Cancer Res 1986 Aug; 46(8 Suppl):4288s–4290s
Harper ME, Marselle LM: In situ hybridization—application to gene localization and RNA detection. Cancer Genet Cytogenet 1986 Jan 1;19(1–2):73–80
Harper ME, Marselle LM, Gallo RC, Wong-Staal F: Detection of lymphocytes expressing human T-lymphotropic virus type III in lymph nodes and peripheral blood from infected individuals by in situ hybridization. Proc Natl Acad Sci USA 1986 Feb; 83(3):772–6
Harper ME see **Dugaiczyk A**
Harper ME see **Fisher AG**
Harper ME see **Koprowski H**
Harper ME see **Wilson DW**
Harper MJ see **Cao ZD**
Harper NJ see **Lenie DS**
Harper P: Criteria for undertaking lumbar puncture in the assessment of syphilis [letter] Genitourin Med 1985 Feb; 61(1):66–7
Harper P see **Cederblad G**
Harper P see **Collie G**
Harper PA, Walker KH, Krahenbuhl RE, Christie BM: Pyrrolizidine alkaloid poisoning in calves due to contamination of straw by Heliotropium europeum. Aust Vet J 1985 Nov;62(11):382–3
Harper PA, Healy PJ, Dennis JA: Inherited congenital myoclonus of polled Hereford calves (so-called neuraxial oedema): a clinical, pathological and biochemical study. Vet Rec 1986 Jul 19;119(3):59–62
Harper PA, Healy PJ, Dennis JA: Maple syrup urine disease as a cause of spongiform encephalopathy in calves. Vet Rec 1986 Jul 19;119(3):62–5
Harper PA, Duncan DW, Plant JW, Smeal MG: Cerebellar abiotrophy and segmental axonopathy: two syndromes of progressive ataxia of Merino sheep. Aust Vet J 1986 Jan; 63(1):18–21
Harper PA see **Denison MS**
Harper PA see **Healy PJ**
Harper PA see **Okey AB**
Harper PB see **Simpson IN**
Harper PC, McAuliffe TL, Becken WL: Crohn's disease in the elderly. A statistical comparison with younger patients matched for sex and duration of disease. Arch Intern Med 1986 Apr;146(4):753–5
Harper PG see **Anderson CC**
Harper PG see **Felletti R**
Harper PG see **Mitchell DM**
Harper PS: The genetics of muscular dystrophies. Prog Med Genet 1985;6:53–90 (189 ref.)
Harper PS: DNA prediction in cystic fibrosis [editorial] J Med Genet 1986 Aug;23(4):289–90
Harper PS: Gene mapping and medical genetics [editorial] J Med Genet 1985 Aug;22(4):241–2
Harper PS, Youngman S, Anderson MA, Sarfarazi M, Quarrell O, Tanzi R, Shaw D, Wallace P, Conneally PM, Gusella JF: Genetic linkage between Huntington's disease and the DNA polymorphism G8 in South Wales families. J Med Genet 1985 Dec;22(6):447–50
Harper PS: The prevention of Huntington's chorea. The Milroy lecture 1985. J R Coll Physicians Lond 1986 Jan; 20(1):7–14 (25 ref.)
Harper PS see **Brook JD**
Harper PS see **Holland BA**
Harper PS see **Huson SM**
Harper PS see **Lant PW**
Harper PS see **Shaw DJ**
Harper PS see **Upadhyaya M**
Harper PS see **Williams H**
Harper PS see **Youngman S**
Harper R: Hibernating tortoises [letter] Vet Rec 1986 Apr 5;118(14):408
Harper R see **Pahwa S**
Harper RA, Stephens GA: Blockade of the pressor response to angiotensins I and II in the bullfrog, Rana catesbeiana. Gen Comp Endocrinol 1985 Nov;60(2):227–35
Harper RA see **Schaudies RP**
Harper RG, Kahn EI, Sia CG, Horn D, Villi R, Hensel CA: Patterns of bilirubin staining in nonhemolytic kernicterus. Arch Pathol Lab Med 1986 Jul;110(7):614–7
Harper RG, Carrera E, Weiss S, Lasnago M: A complete computerized program for nutritional management in the neonatal intensive care nursery. Am J Perinatol 1985 Apr; 2(2):161–2
Harper RH, Gallup DG, Phelan JP: Clinical findings and ancillary studies on identical twins exposed to diethylstilbestrol in utero. A case report. J Reprod Med 1986 Mar;31(3):217–8
Harper RL see **Rouah E**
Harper RM see **Trelease RB**
Harper RM see **Zhang JX**
Harper RS see **O'Connell BJ**
Harper RW: Acute myocardial infarction: pre hospital management. Aust Fam Physician 1985 Oct;14(10):1033–5
Harper RW see **Keech AC**
Harper RW see **Wayne VS**
Harper SH see **Krueger RD**
Harper SL, Pitts VH, Granger DN, Kvietys PR: Pancreatic tissue oxygenation during secretory stimulation. Am J Physiol 1986 Mar;250(3 Pt 1):G316–22
Harper SL see **Granger DN**
Harper SL see **Kvietys PR**
Harper SM see **Ostlund O**
Harper TE, Christensen RD, Rothstein G, Hill HR: Effect of intravenous immunoglobulin G on neutrophil kinetics

during experimental group B streptococcal infection in neonatal rats. Rev Infect Dis 1986 Jul–Aug;8 Suppl 4:S401–8

Harper TW, Garrity MJ, Murphy RC: Metabolism of leukotriene B4 in isolated rat hepatocytes. Identification of a novel 18-carboxy-19,20-dinor leukotriene B4 metabolite. J Biol Chem 1986 Apr 25;261(12):5414–8

Harper WV see **Matalon S**

Harpey C see **Maridonneau-Parini I**

Harpey JP, Charpentier C, Coudé M: Methylene-blue for riboflavin-unresponsive glutaricaciduria type II [letter] Lancet 1986 Feb 15;1(8477):391

Harpey JP see **Eymard B**

Harpey JP see **Renault F**

Harpey JP see **Roy C**

Harpey JP see **Valdes L**

Harpham D see **Hedger RS**

Harpin V: Dress of infants in health and illness [letter] Arch Dis Child 1985 Sep;60(9):892–3

Harpold DJ, Wasilauskas BL, O'Connor ML: Rapid identification of Clostridium species by high-pressure liquid chromatography. J Clin Microbiol 1985 Dec;22(6):962–7

Harpold GH see **Crouse JR**

Harpprecht J see **von Gaudecker B**

Harpring JE, Pearson JC, Norris JR, Mann BL: Subclassification of neurons in the ventrobasal complex of the dog: quantitative Golgi study using principal components analysis. J Comp Neurol 1985 Dec 8; 242(2):230–46

Harpst JA see **Ennever JF**

Harpster MH, Taylor WC: Maize phosphoenolpyruvate carboxylase. Cloning and characterization of mRNAs encoding isozymic forms. J Biol Chem 1986 May 5; 261(13):6132–6

Harpster WH, Gonzalez C, Opal SM: Pansinusitis caused by the fungus Drechslera. Otolaryngol Head Neck Surg 1985 Oct;93(5):683–5

Harpula J see **Betkowski A**

Harpur ES, Langdon SP, Fathalla SA, Ishmael J: The antitumour effect and toxicity of cis-platinum and N-methylformamide in combination. Cancer Chemother Pharmacol 1986;16(2):139–47

Harpur ES see **Chakwala SB**

Harpur ES see **Lee SJ**

Harpur GD, Suke R, Bass BH, Bass MJ, Bull SB, Reese L, Noseworthy JH, Rice GP, Ebers GC: Hyperbaric oxygen therapy in chronic stable multiple sclerosis: double-blind study. Neurology 1986 Jul;36(7):988–91

Harr KS see **Bjornson AB**

Harr R, Fällman P, Häggström M, Wahlström L, Gustafsson P: GENEUS, a computer system for DNA and protein sequence analysis containing an information retrieval system for the EMBL data library. Nucleic Acids Res 1986 Jan 10;14(1):273–84

Harr RR, Malchesky PS, Goldcamp J: Separation of serum proteins by high performance liquid chromatography. Cleve Clin Q 1986 Summer;53(2):181–7

Harrad RA, Cockram CS, Plumb AP, Stone S, Fenwick P, Sönksen PH: The effect of hypoglycaemia on visual function: a clinical and electrophysiological study. Clin Sci 1985 Dec;69(6):673–9

Harradine NW, Birnie DJ: Computerized prediction of the results of orthognathic surgery. J Maxillofac Surg 1985 Dec;13(6):245–9

Harrah A see **Marshall S**

Harrah JD see **Wheeler WE**

Harrap GJ see **Saxton CA**

Harrap KR: Preclinical studies identifying carboplatin as a viable cisplatin alternative. Cancer Treat Rev 1985 Sep;12 Suppl A:21–33

Harrap KR see **Calvert AH**

Harrap KR see **Jackman AL**

Harrap KR see **Jones TR**

Harrap KR see **Newell DR**

Harrap KR see **Rutty CJ**

Harrap SB: Genetic analysis of blood pressure and sodium balance in spontaneously hypertensive rats. Hypertension 1986 Jul;8(7):572–82

Harre RG see **el-Khoury GY**

Harrell B see **Stanley JH**

Harrell FE Jr, Lee KL, Matchar DB, Reichert TA: Regression models for prognostic prediction: advantages, problems, and suggested solutions. Cancer Treat Rep 1985 Oct; 69(10):1071–77

Harrell FE Jr see **Califf RM**

Harrell FE Jr see **Hindman N**

Harrell FE Jr see **Lee KL**

Harrell FE Jr see **Williams RB Jr**

Harrell G see **Keough KM**

Harrell GT: Experiments in medical education. Pa Med 1986 Jun;89(6):44–9

Harrell GT: Osler's professorships and their impact on his family. J Fla Med Assoc 1984 Nov;71(11):871–3

Harrell GT: Osler's professorships and his families. Perspect Biol Med 1985 Autumn;29(1):76–87

Harrell HL Sr: Fifty years of active medical practice. J Fla Med Assoc 1984 Jul;71(7):475–8

(Harrell HL Sr), Harrell HL Sr: Fifty years of active medical practice. J Fla Med Assoc 1984 Jul;71(7):475–8

Harrell JH see **Seagren SL**

Harrell JP, Clark VR: Cardiac responses to psychological tasks: impedance cardiographic studies. Biol Psychol 1985 Jun;20(4):261–83

Harrell JS: Needed: nurse engineers to link theory and practice. Nurs Outlook 1986 Jul–Aug;34(4):196–8

Harrell JT see **Wartell RM**

Harrell LE, Barlow TS: The superior cervical ganglia and learning of a spatial memory task. Physiol Behav 1986; 37(3):419–21

Harrell LE, Haring JH, Davis JN: Peripheral sympathetic ingrowth can alter metabolic activity within the hippocampal formation. Exp Neurol 1986 Mar;91(3):622–7

Harrell RA, Cianciolo GJ, Copeland TD, Orosz Jan S, Snyderman R: Suppression of the respiratory burst of human monocytes by a synthetic peptide homologous to envelope proteins of human and animal retroviruses. J Immunol 1986 May 15;136(10):3517–20

Harrell RE Jr, Whitaker GR: Tularemia: emergency department presentation of an infrequently recognized disease. Am J Emerg Med 1985 Sep;3(5):415–8

Harrell WA: Do liberated women drive their husbands to drink? The impact of masculine orientation, status inconsistency, and family life satisfaction on male liquor consumption. Int J Addict 1986 Mar;21(3):385–91

Harrell WB, Brown SR: Endoscopic gynecologic surgical procedures. J Arkansas Med Soc 1986 Feb;82(9):407–10

Harrell WK see **Pine L**

Harrelson AL see **Clayton DF**

Harrelson WG see **Croft JE**

Harrer A see **Groh V**

Harrer G: Störungen im Neuro- Transmitter-system bei Multipler Sklerose—Möglichkeiten eines therapeutischen Ansatzes? Psychiatr Neurol Med Psychol (Leipz) 1986 Feb; 38(2):77–85 (Eng. Abstr.) **(Ger)**

Harrer J, Vít Z: Vliv řízeného dýchání s pozitivním tlakem ve výdechu (PEEP) naminutový srdeční objem (CO) u nemocných po kardiochirurgických výkonech. Rozhl Chir 1986 Jan;65(1):42–50 (Eng. Abstr.) **(Cze)**

Harrer M see **Meienberg O**

Harrer S, Schmidt WJ: Annual rhythm and hormonal control of predatory behavior in female ferrets. Physiol Behav 1986;37(4):567–72

Harrer S: Binokularsehen nach Hinterkammerlinsenimplantation. Klin Monatsbl Augenheilkd 1985 Oct;187(4):265–9 (Eng. Abstr.) **(Ger)**

Harrer S, Rubey F, Losert A: Zur topographisch-anatomischen Lage der Hinterkammerlinse. Klin Monatsbl Augenheilkd 1985 Oct;187(4):279–81 (Eng. Abstr.) **(Ger)**

Harrer S see **Stangler-Zuschrott E**

Harrer W see **Meixner-Monori B**

Harri M, Kuusela P: Is swimming exercise or cold exposure for rats? Acta Physiol Scand 1986 Feb;126(2):189–97

Harri M, Brockway JM: Effect of dietary protein concentration and ambient temperature on the energy, protein and water metabolism of the rat. Br J Nutr 1985 Mar;53(2):363–72

Harri M see **Juutilainen J**

Harri M see **Korhonen H**

Harricane MC see **Porte F**

Harricane MC see **Sous Z**

Harris KR, Jacob M, McCormick D, Reid JS, McIntosh NL: Comparison of total nutrient admixture stability using two intravenous fat emulsions, Soyacal and Intralipid 20%. JPEN J Parenter Enteral Nutr 1986 Jul–Aug;10(4):381–7

Harries AD, Chugh KS, Neumann T: Smoking habits and disease patterns amongst hospital patients in north-east Nigeria. J Trop Med Hyg 1986 Feb;89(1):37–41

Harries AD: A comparison of hand-grip dynamometry and arm muscle size amongst Africans in North-East Nigeria. Hum Nutr Clin Nutr 1985 Jul;39(4):309–13

Harries AD, Thomas J, Chugh KS: Anthropometric cut-off points for diagnosis of malnutrition: are they applicable in developing countries? A study in healthy African adults, North-East Nigeria. Hum Nutr Clin Nutr 1985 Jul; 39(4):315–9

Harries AD, Thomas J, Chugh KS: Malnutrition in African patients with pulmonary tuberculosis. Hum Nutr Clin Nutr 1985 Sep;39(5):361–3

Harries AD: Measuring nutrition [letter] Br Med J [Clin Res] 1985 Nov 30;291(6508):1578

Harries AD, Brown R, Heatley RV, Williams LA, Woodhead S, Rhodes J: Vitamin D status in Crohn's disease: association with nutrition and disease activity. Gut 1985 Nov;26(11):1197–203

Harries AD, Myers B, Cook GC: Inflammatory bowel disease: a common cause of bloody diarrhoea in visitors to the tropics. Br Med J [Clin Res] 1985 Dec 14;291(6510):1686–7

Harries AD, Fryatt R, Walker J, Chiodini PL, Bryceson AD: Schistosomiasis in expatriates returning to Britain from the tropics: a controlled study. Lancet 1986 Jan 11;1(8472):86–8

Harries AD, Taylor J: Erythema nodosum associated with invasive amoebiasis and giardiasis [letter] Br J Dermatol 1986 Mar;114(3):394

Harries B see **Haslett L**

Harries GC, Boobis AR, Collier N, Davies DS: Interindividual differences in the activation of two hepatic carcinogens to mutagens by human liver. Hum Toxicol 1986 Jan; 5(1):21–6

Harries H, Shankland D, Healey R: An automated assay for serum ferritin. Med Lab Sci 1985 Jul;42(3):230–2

Harries JE see **Hukins DW**

Harries M: ABC of resuscitation. Drowning and near drowning. Br Med J [Clin Res] 1986 Jul 12;293(6539):122–4

Harries R, Beckman I, Roberts-Thomson P: Low molecular weight IgM. Detection using immunoblotting. J Immunol Methods 1986 Apr 3;88(1):97–100

Harries TP see **Ikeda C**

Harries-Jones EP see **Burnman PC**

Harries-Jones EP see **Capper WL**

Harries-Jones EP see **Jacobs P**

Harries-Jones R: Tocainide and myotonic dystrophy [letter] J Neurol 1986 Jun;233(3):192

Harrigan C, Lucas CE, Ledgerwood AM, Walz DA, Maxmen EF: Serial changes in primary hemostasis after massive transfusion. Surgery 1985 Oct;98(4):836–44

Harrigan C see **Denis R**

Harrigan J see **Alkon DL**

Harrigan M see **Weldon P**

Harrigan P, Gillam L, Guyer D: Diastolic indentation of the interventricular septum: a new cross-sectional echocardiographic sign of aortic regurgitation. Am Heart J 1986 Feb;111(2):425–7

Harrigan T see **Goss DJ**

Harriman AE, Berger RH: Olfactory acuity in the common raven (Corvus corax). Physiol Behav 1986;36(2):257–62

Harriman AE see **Thiessen DD**

Harriman DG see **Ellis FR**

Harriman KM see **Peters A**

Harrington AR see **Painter PL**

Harrington B see **Nowak TV**

Harrington C, Estes CL, Lee PR, Newcomer RJ: Effects of state Medicaid policies on the aged. Gerontologist 1986 Aug;26(4):437–43

Harrington C see **Damon RS**

Harrington C see **Swan JH**

Harrington CH see **Nathan DM**

Harrington CI, Messenger AG: Dermatitis herpetiformis [letter] Br J Dermatol 1986 Feb;114(2):265–7

Harrington CI see **Leonard L**

Harrington CI see **Al-Najjar AA**

Harrington CR, Baddiley J: Biosynthesis of wall teichoic acids in Staphylococcus aureus H, Micrococcus varians and Bacillus subtilis W23. Involvement of lipid intermediates containing the disaccharide N-acetylmannosaminyl N-acetylglucosamine. Eur J Biochem 1985 Dec 16;153(3):639–45

Harrington CT see **Carr AJ**

Harrington DJ see **Miodovnik M**

Harrington DP see **Boxt LM**

Harrington DP see **Friedman EL**

Harrington DP see **Gardiner GA Jr**

Harrington DP see **Garnic JD**

Harrington DP see **Meyerovitz MF**

Harrington DP see **O'Connell MJ**

Harrington DP see **Sander T**

Harrington DP see **Shipp MA**

Harrington DS see **Silva R**

Harrington F see **Khwe WM**

Harrington F see **Tochner Z**

Harrington FE, Ozaki H: The major yolk glycoprotein precursor in echinoids is secreted by coelomocytes into the coelomic plasma. Cell Differ 1986 Jul;19(1):51–7

Harrington FP see **Best DJ**

Harrington FS see **Findlay PA**

Harrington GW see **Pylypiw HM Jr**

Harrington H see **Brown RH Jr**

Harrington HJ see **Matheson JK**

Harrington I see **Koutsik JP**

Harrington J see **Moore MB**

Harrington JK see **Graybar GB**

Harrington JL see **Sachdev JS**

Harrington JM, Goldblatt P: Census based mortality study of pharmaceutical industry workers. Br J Ind Med 1986 Mar;43(3):206–11

Harrington JP: Structural and functional studies of the king salmon, Oncorhynchus tshawytscha, hemoglobins. Comp Biochem Physiol [B] 1986;84(1):111–6

Harrington JP see **Scott EM**

Harrington JT, Halter HN, Cohen JJ, Madias NE: Mineralocorticoid-stimulated renal acidification: the critical role of dietary sodium. Kidney Int 1986 Jul; 30(1):43–8

Harrington JT see **Ponce SP**

Harrington KA see **Hormeche CE**

Harrington KD: Metastatic disease of the spine. J Bone Joint Surg [Am] 1986 Sep;68(7):1110–5

Harrington KS see **Shane SM**

Harrington MA see **Herman B**

Harrington ME, Nance DM, Rusak B: Neuropeptide Y immunoreactivity in the hamster geniculo-suprachiasmatic tract. Brain Res Bull 1985 Nov;15(5):465–72

Harrington MG, Merril CR, Asher DM, Gajdusek DC: Abnormal proteins in the cerebrospinal fluid of patients with Creutzfeldt-Jakob disease. N Engl J Med 1986 Jul 31;315(5):279–83

Harrington MG see **McElligott G**

Harrington MK see **Harrington TL**

Harrington MS, Levine DU: Relationship between faculty characteristics and research productivity. J Dent Educ 1986 Sep;50(9):518–25

Harrington NM see **Buckley J**

Harrington P see **Pruitt KM**

Harrington P see **Tenovuo J**

Harrington R: Otic barotrauma in general practice.

Aust Fam Physician 1986 Jun;15(6):727–30
Harrington R see **Morrison DA**
Harrington RE see **McNamara PT**
Harrington RM, Shertzer HG, Bercz JP: Effects of ClO2 on the absorption and distribution of dietary iodide in the rat. Fundam Appl Toxicol 1985 Aug;5(4):672–8
Harrington T, Barker B: Multiple trauma associated with vertebral injury. Surg Neurol 1986 Aug;26(2):149–54
Harrington TL, Harrington MK, Quon D, Atkinson R, Cairns R, Klise K: Perception of orientation of motion as affected by change in divergence of texture, change in size, and in velocity. Percept Mot Skills 1985 Dec;61(3 Pt 1):875–86
Harrington TM see **Evanchick CC**
Harrington TM see **Evanchick CE**
Harrington TM see **Perruquet JL**
Harrington TM see **Skiendzielewski JJ**
Harrington VL: Nursing home abuse: the tragedy continues. Nurs Forum 1984;21(3):102–8
Harrington W, Krupnick AJ: Short-term nitrogen dioxide exposure and acute respiratory disease in children. J Air Pollut Control Assoc 1985 Oct;35(10):1061–7
Harrington WA, Honda GJ: The roles of the group home direct care worker. Community Ment Health J 1986 Spring; 22(1):27–38
Harrington WF see **Hvidt S**
Harrington WG see **Abbott DM**
Harrington WJ see **Mylvaganam R**
Harrington WW see **Barber JD**
Harriott M see **Adair CG**
Harriott-Smith TG, Halliday WJ: Circulating suppressor factors in mice subjected to ultraviolet irradiation and contact sensitization. Immunology 1986 Feb;57(2):207–11
Harris A, Ayers T, Leek MR: Auditory span of apprehension deficits in schizophrenia. J Nerv Ment Dis 1985 Nov; 173(11):650–7
Harris A see **King H**
Harris A see **Lee DJ**
Harris A see **Stillwagon GB**
Harris A see **Wang WC**
Harris AA, Segreti J, Levin S: Central nervous system infections in patients with the acquired immune deficiency syndrome (AIDS). Clin Neuropharmacol 1985;8(3):201–10 (68 ref.)
Harris AA, Kaplan RL, Goodman LJ, Doyle M, Landau W, Segreti J, Mayer K, Levin S: Results of a screening method used in a 12-month stool survey for Escherichia coli O157:H7. J Infect Dis 1985 Oct;152(4):775–7
Harris AA see **Benson CA**
Harris AA see **Heckerling PS**
Harris AA see **Petrak RM**
Harris AB see **Crosswell LD**
Harris AC see **Silberstein LE**
Harris AE see **Smith RR**
Harris AL, Hughes G, Barrett AJ, Abuzerwil S, Dowsett M, Smith IE: Agranulocytosis associated with aminoglutethimide: pharmacological and marrow studies. Br J Cancer 1986 Jul;54(1):119–22
Harris AL, Dowsett M, Cantwell BM, Sainsbury JR, Needham G, Farndon J, Wilson R: Endocrine effects of low dose aminoglutethimide with hydrocortisone—an optimal hormone suppressive regimen. Breast Cancer Res Treat 1986;7 Suppl:S69–72
Harris AL, Cantwell BM, Sainsbury JR, Needham G, Evans RG, Dawes PJ, Wilson R, Farndon J: Low dose aminoglutethimide (125 mg twice daily) with hydrocortisone for the treatment of advanced postmenopausal breast cancer. Breast Cancer Res Treat 1986;7 Suppl:S41–4
Harris AL: DNA repair: relationship to drug and radiation resistance, metastasis and growth factors. Int J Radiat Biol 1985 Nov;48(5):675–90 (82 ref.)
Harris AL: Could aminoglutethimide replace adrenalectomy? Breast Cancer Res Treat 1985;6(3):201–11 (80 ref.)
Harris AL see **Buamah PK**
Harris AL see **Cantwell B**
Harris AL see **Cantwell BM**
Harris AL see **Curtin NJ**
Harris AL see **Dowsett M**
Harris AL see **Hall A**
Harris AL see **Robson CN**
Harris AL see **Sainsbury JR**
Harris AL see **Taylor WB**
Harris AM see **Ducrux DJ**
Harris AM see **Heath AD**
Harris AP, Sendak MJ, Donham RT: Changes in arterial oxygen saturation immediately after birth in the human neonate. J Pediatr 1986 Jul;109(1):117–9
Harris AP, Miller CF, Beattie C, Rosenfeld GI, Rogers MC: The slowing of sinus rhythm during thermodilution cardiac output determination and the effect of altering injectate temperature. Anesthesiology 1985 Nov;63(5):540–1
Harris AP see **Abraham RA**
Harris AP see **Glois FR**
Harris AP see **Rosenberg AA**
Harris AP see **Sendak MJ**
Harris AS, Anderson JP, Yurchenco PD, Green LA, Alnger KJ, Morrow JS: Mechanisms of cytoskeletal regulation: functional and antigenic diversity in human erythrocyte and brain beta spectrin. J Cell Biochem 1986;30(1):51–69
Harris AS see **Westgren U**
Harris AW see **Adams JM**
Harris B, Thomas R: Glucocorticoid receptors in depression [letter] Br Med J [Clin Res] 1986 May 17;292(6531):1334–5
Harris B: Drugs and depression. Am J Nurs 1986 Mar; 86(3):292–3
Harris B see **Cook N**
Harris B see **Kerlin P**
Harris B see **Thomas DR**
Harris B see **Wexler HM**
Harris BA: Not enough is enough. The physician who is dependent on alcohol and other drugs [editorial] NY State J Med 1986 Jan;86(1):2–3
Harris BA see **Robichaw JD**
Harris BA Jr: The incompetent cervix. Compr Ther 1985 Nov;11(11):46–53
Harris BA Jr, Gore H, Flowers CE Jr: Peripheral placental separation: a possible relationship to premature labor. Obstet Gynecol 1985 Dec;66(6):774–8
Harris BA Jr: Infant mortality rates and the importance of prenatal services [editorial] Ala J Med Sci 1985 Oct; 22(4):379–80
Harris BA Jr see **Price J**
Harris BE, Manning BW, Federle TW, Diasio RB: Conversion of 5-fluorocytosine to 5-fluorouracil by human intestinal microflora. Antimicrob Agents Chemother 1986 Jan; 29(1):44–8
Harris BE see **Retief DH**
Harris BG see **Klick DM**
Harris BG see **Park SH**
Harris BG see **Walker SE**
Harris BH: Performance of aeromedical crewmembers: training or experience? Am J Emerg Med 1986 Sep; 4(5):409–11
Harris BH see **Bergman KS**
Harris BJ see **Callahan DJ**
Harris BJ see **Finkelstein JD**
Harris BJ see **West SR**
Harris BR, Shipkey F: Tyrosine-rich crystalloids in neoplasms and tissues of the head and neck. Arch Pathol Lab Med 1986 Aug;110(8):709–12
Harris BS see **Carol M**
Harris BS see **Carol MP**
Harris C: "Small is beautiful" in Whitby. Br Med J [Clin Res] 1986 Jul 12;293(6539):155–6
Harris C, Philpot RM, Hernandez O, Bend JR: Rabbit pulmonary cytochrome P-450 monooxygenase system: isozyme differences in the rate and stereoselectivity of styrene oxidation. J Pharmacol Exp Ther 1986 Jan; 236(1):144–9
Harris C, Thurman RG: A new method to study glutathione adduct formation in periportal and pericentral regions of the liver lobule by micro-reflectance spectrophotometry. Mol Pharmacol 1986 Jan;29(1):88–96
Harris C see **Chandran KB**
Harris C see **Chiles C**
Harris C see **Conn PM**
Harris C see **Dostal LA**
Harris C see **Foster DM**
Harris C see **Gitter M**
Harris C see **Thornton EW**
Harris CC, LaVeck G, Groopman J, Wilson VL, Mann D: Measurement of aflatoxin B1, its metabolites, and DNA adducts by synchronous fluorescence spectrophotometry. Cancer Res 1986 Jul;46(7):3249–53
Harris CC: Tobacco smoke and lung disease: who is susceptible? Ann Intern Med 1986 Oct;105(4):607–9
Harris CC, Vahakangas K, Newman MJ, Trivers GE, Shamsuddin A, Sinopoli N, Mann DL, Wright WE: Detection of benzo[a]pyrene diol epoxide–DNA adducts in peripheral blood lymphocytes and antibodies to the adducts in serum from coke oven workers. Proc Natl Acad Sci USA 1985 Oct;82(19):6672–6
Harris CC, Lechner JF, Yoakum GH, Amstad P, Korba BE, Gabrielson E, Grafstrom R, Shamsuddin A, Trump BF: In vitro studies of human lung carcinogenesis. Carcinog Compr Surv 1985;9:257–69
Harris CC, Vahakangas K, Autrup H, Trivers GE, Shamsuddin AK, Trump BF, Bowman BM, Mann DL: Biochemical and molecular epidemiology of human cancer risk. Monogr Pathol 1985;(26):140–67 (156 ref.)
Harris CC, Stern P, Paris NF: The troubleshooter's guide to media. Nurs Outlook 1986 Jan–Feb;34(1):28–33
Harris CC: Future directions in the use of DNA adducts as internal dosimeters for monitoring human exposure to environmental mutagens and carcinogens. Environ Health Perspect 1985 Oct;62:185–91
Harris CC see **Autrup H**
Harris CC see **Boumpas DT**
Harris CC see **Burg-Kurland CL**
Harris CC see **Fournow EC 3d**
Harris CC see **Floyd CE**
Harris CC see **Gabrielson EW**
Harris CC see **Garner RC**
Harris CC see **Grafström RC**
Harris CC see **Haugen A**
Harris CC see **Krokan H**
Harris CC see **Masui T**
Harris CC see **Mitchell SC**
Harris CC see **Plummer SM**
Harris CC see **Tarver RD**
Harris CC see **Trump BF**
Harris CC see **Vahakangas K**
Harris CC see **Wilson VL**
Harris CD see **Lynch K**
Harris CE, Simpson PJ: The 'Mini O2' and 'Healthdyne' oxygen concentrators. Their performance and potential application. Anaesthesia 1985 Dec;40(12):1206–9
Harris CI see **Maltin CA**
Harris CJ see **Dunn JG**
Harris CM, Hanson F: Family practitioner committee records—a neglected resource. 1. An information service for general practitioners based on claims for fees. J R Coll Gen Pract 1986 Mar;36(284):111–3
Harris CM: Association between consultations for depression and for other conditions in patients aged 45 years and over. Fam Pract 1986 Jun;3(2):97–101
Harris CM: Curiosity. J R Soc Med 1986 Jun;79(6):319–22
Harris CM: Further observations on seasonal variation. 1. Osteoarthritis. J R Coll Gen Pract 1986 Jul;36(288):316–8
Harris CM: Further observations on seasonal variation. 2. Depression. J R Coll Gen Pract 1986 Jul;36(288):319–21
Harris CM, Hanson F: Family practitioner committee records—a neglected resource. 3. Three inner city areas compared. J R Coll Gen Pract 1986 May;36(286):217–9
Harris CM, Kell DB: On the dielectrically observable consequences of the diffusional motions of lipids and proteins in membranes. 2. Experiments with microbial cells, protoplasts and membrane vesicles. Eur Biophys J 1985; 13(1):11–24
Harris CM, Mitchell SC, Waring RH, Hendry GL: The case of the black-speckled dolls: an occupational hazard of unusual sulphur metabolism. Lancet 1986 Mar 1; 1(8479):492–3
Harris CM: Pre-registration posts in general practice. Med Educ 1986 Mar;20(2):136–9
Harris CM see **Hanson F**
Harris CM see **Hartley RM**
Harris CM see **Kell DB**
Harris CR see **Kassis AI**
Harris CV see **Bradlyn AS**
Harris CW see **Jensen R**
Harris D see **Canter RJ**
Harris D see **Fucci D**
Harris D see **O'Boyle CA**
Harris D see **O'Boyle CA**
Harris D see **Robinette MA**
Harris D see **Tremper KK**
Harris DA, Husain I, Jackson PJ, Lünsdorf H, Schäfer G, Tiedge H: Interaction between the soluble F1 ATPase and its naturally occurring inhibitor protein. Studies using hydrophilic high-performance liquid chromatography and immunoelectron microscopy. Eur J Biochem 1986 May 15; 157(1):181–6
Harris DA see **Jackson PJ**
Harris DC see **Lumlertgul D**
Harris DE, Garnett AM, Lehmann H, Joysey KA: The myoglobin of rodents Proechimys guairae (casiragua) and Mus musculus (house mouse). FEBS Lett 1985 Oct 14; 190(2):288–92
Harris DE see **Busch MR**
Harris DF 2d see **Villaseñor RA**
Harris DJ: Non-infectious factors affecting the presentation of dairy cows to artificial insemination and the result of mating in south western Victoria. Aust Vet J 1985 Sep; 62(9):304–7
Harris DJ see **Cibis GW**
Harris DJ Jr, Memmes JE, Katz NN, Parks MM: Familial congenital superior oblique palsy. Ophthalmology 1986 Jan; 93(1):88–90
Harris DK: MEDIS: a new strategic option for acquiring medical information—electronically [editorial] JAMA 1985 Nov 15;254(19):2801
Harris DL see **Martin YM**
Harris DL see **Newman S**
Harris DM see **Berg LF**
Harris DM see **Bouffard MC**
Harris DM see **Hill JH**
Harris DM see **Wheat PF**
Harris DN, Phillips MB, Michel IM, Goldenberg HJ, Steinbacher TE, Ogletree ML, Hall SE: Inhibition of prostaglandin biosynthesis by SQ 28,852, a 7-oxabicyclo[2.2.1]heptane analog. Prostaglandins 1986 Apr;31(4):651–67
Harris DN see **Nakane M**
Harris DN see **Sprague PW**
Harris DP see **Côté JE**
Harris DW, Lester D: Marihuana use and personality. Psychol Rep 1986 Feb;58(1):338
Harris E see **Mink JH**
Harris EA see **Bundy DA**
Harris EA see **Hooker JP**
Harris EA see **Vercruysse J**
Harris EB, Li YT, Li SC: Ganglioside patterns in normal and lepromatous armadillo tissues. Int J Lepr Other Mycobact Dis 1986 Jun;54(2):289–93
Harris EB see **Job CK**
Harris EB see **Prabhakaran K**
Harris ED: Biochemical defect in chick lung resulting from copper deficiency. J Nutr 1986 Feb;116(2):252–8
Harris ED Jr: Pathogenesis of rheumatoid arthritis. Am J Med 1986 Apr 28;80(4B):4–10
Harris ED Jr: Synovial inflammation in rheumatoid arthritis. Hosp Pract [Off] 1986 Sep 15;21(9):71–82
Harris ED Jr see **Nagase H**
Harris EE see **Thorsett ED**
Harris EJ see **Tawes RL JR**

Harris EL see **Broxmeyer HE**
Harris EL see **Greene MH**
Harris EL see **Noyes R Jr**
Harris EL see **Sledge GW Jr**
Harris EN, Gharavi AE, Asherson RA, Hughes GR: Antiphospholipid antibodies: a review. Eur J Rheumatol Inflamm 1984;7(1):5–8 (34 ref.)
Harris EN, Hughes GR, Gharavi AE: Anti-cardiolipin antibodies and the lupus anticoagulant. Clin Exp Rheumatol 1986 Apr–Jun;4(2):187–90
Harris EN, Hughes GR: Cerebral disease in systemic lupus erythematosus. Springer Semin Immunopathol 1985; 8(3):251–66 (76 ref.)
Harris EN, Gharavi AE, Tincani A, Chan JK, Englert H, Mantelli P, Allegro F, Ballestrieri G, Hughes GR: Affinity purified anti-cardiolipin and anti-DNA antibodies. J Clin Lab Immunol 1985 Aug;17(4):155–62
Harris EN, Gharavi AE, Hughes GR: Anti-phospholipid antibodies. Clin Rheum Dis 1985 Dec;11(3):591–609 (86 ref.)
Harris EN see **Asherson RA**
Harris EN see **Efthimiou J**
Harris EN see **Loizou S**
Harris EN see **Mackworth-Young CG**
Harris EW see **Gibbs RB**
Harris F see **Reynolds MA**
Harris G: The context and content of community hospital admissions. J R Coll Gen Pract 1986 Aug;36(289):363–5
Harris G see **Ashley GW**
Harris G see **Govan JR**
Harris G see **Lawley PD**
Harris G see **Mead JH**
Harris G see **Saboviljev SA**
Harris GC Jr see **Latorre JR**
Harris GD see **Seidenfeld JJ**
Harris GF see **Weber RC**
Harris GJ, Franson TR: Neutropenia induced by short-term oral trimethoprim-sulfamethoxazole therapy; case report. Wis Med J 1986 Mar;85(3):19–21
Harris GJ, Zeagler J, Von Hoff DD: A method for performing scanning electron microscopy of colonies growing in a human tumor cloning system. Int J Cell Cloning 1985 Sep;3(5):286–93
Harris GL see **Betz WJ**
Harris GM: Hypnotherapy for chronic tongue sucking: a case study. Am J Clin Hypn 1986 Apr;28(4):233–7
Harris GR: A discussion of procedures for ultrasonic intensity and power calculations from miniature hydrophone measurements. Ultrasound Med Biol 1985 Nov–Dec; 11(6):803–17
Harris GS see **Platt TR**
Harris H, Zalik SE: Studies on the endogenous galactose-binding lectin during early development of the embryo of Xenopus laevis. J Cell Sci 1985 Nov;79:105–17
Harris H: Suppression of malignancy in hybrid cells: the mechanism. J Cell Sci 1985 Nov;79:83–94
Harris H: The genetic analysis of malignancy. J Cell Sci [Suppl] 1986;4:431–44 (72 ref.)
Harris H: Neonatal hyperbilirubinemia: a re-evaluation. Indiana Med 1986 Jul;79(7):596–7
Harris H: Neonatal intensive care: a progress report. Indiana Med 1985 Oct;78(10):880–2
Harris H see **Baker MC**
Harris H see **Heathorn PS**
Harris H see **Ray K**
Harris H see **Reeves BR**
Harris H see **Stambolian D**
Harris H see **Stine MJ**
Harris HE: Lack of nucleotide cleavage on the binding of G-actin-ATP to plasma gelsolin. FEBS Lett 1985 Oct 7; 190(1):81–3
Harris HE: Covalent complexes formed between plasma gelsolin and actin with a zero-length cross-linking compound. Biochemistry 1985 Nov 5;24(23):6613–8
Harris HW, Gill TJ 3d: Expression of class I transplantation antigens. Transplantation 1986 Aug;42(2):109–17 (114 ref.)
Harris HW Jr, Carpenter TO, Shanley P, Rosen S, Levey RH, Harmon WE: Progressive tubulointerstitial renal disease in infancy with associated hepatic abnormalities. Am J Med 1986 Jul;81(1):169–76
Harris HW Jr, Umetsu D, Geha R, Harmon WE: Altered immunoglobulin status in congenital nephrotic syndrome. Clin Nephrol 1986 Jun;25(6):308–13
Harris HW Jr, Wade JB, Handler JS: Fluorescent markers to study membrane retrieval in antidiuretic hormone-treated toad urinary bladder. Am J Physiol 1986 Aug;251(2 Pt 1):C274–84
Harris HW Jr, Wade JB, Handler JS: Transepithelial water flow regulates apical membrane retrieval in antidiuretic hormone-stimulated toad urinary bladder. J Clin Invest 1986 Sep;78(3):703–12
Harris IA see **Mitchell JD**
Harris IB see **Rich EC**
Harris ID, Howard KI, Howard A: Psychological consequences of majority-minority status: a questionnaire study of two high schools. J Genet Psychol 1986 Mar; 147(1):19–30
Harris IE, Portas BH, Goydich W: Adenoviral bronchopneumonia of guinea pigs. Aust Vet J 1985 Sep; 62(9):317
Harris IE, Portas BH: Enterotoxaemia in rabbits caused by Clostridium spiroforme. Aust Vet J 1985 Oct;62(10):342–3
Harris J: Radionuclide localisation of parathyroid abnormality. Radiography 1986 May–Jun;52(603):151
Harris J: Child abuse and neglect: ethical issues. J Med Ethics 1985 Sep;11(3):138–41
Harris J, Jenkins P: Discoloration of soft contact lenses by rifampicin [letter] Lancet 1985 Nov 16;2(8464):1133
Harris J, Das Gupta T, Vogelzang N, Badrinath K, Bosomi P, Desser R, Locker G, Blough R, Johnson C: Treatment of soft tissue sarcoma with fibroblast interferon (beta-interferon): an American Cancer Society/Illinois Cancer Council Study. Cancer Treat Rep 1986 Feb; 70(2):293–4
Harris J see **Ehle N**
Harris J see **Floyd RA**
Harris J see **Morrison JC**
Harris J see **Su SN**
Harris JB, Pollard S, Tesseraux I: The effects of Anemonia sulcata toxin II on vertebrate skeletal muscle. Br J Pharmacol 1985 Sep;86(1):275–86
Harris JB: Polypeptides from snake venoms which act on nerve and muscle. Prog Med Chem 1984;21:63–110 (215 ref.)
Harris JB see **Johnstone D**
Harris JB see **Kouyoumdjian JA**
Harris JC, Wong DF, Wagner HN Jr, Rett A, Naidu S, Dannals RF, Links JM, Batshaw ML, Moser HW: Positron emission tomographic study of D2 dopamine receptor binding and CSF biogenic amine metabolites in Rett syndrome. Am J Med Genet 1986;24 Suppl 1:201–10
Harris JC, Carel CA, Rosenberg LA, Joshi P, Leventhal BG: Intermittent high dose corticosteroid treatment in childhood cancer: behavioral and emotional consequences. J Am Acad Child Psychiatry 1986 Jan;25(1):120–4
Harris JC see **Claman L**
Harris JD see **Blum HE**
Harris JD see **Henderson DR**
Harris JE see **Braun DP**
Harris JE see **Deepe GS Jr**
Harris JE see **Jasus TJ**
Harris JE see **Sunderland A**
Harris JF see **Gardner JS**
Harris JH see **Thornton JB**
Harris JH Jr, Edeiken-Monroe B, Kopaniky DR: A practical classification of acute cervical spine injuries. Orthop Clin North Am 1986 Jan;17(1):15–30 (101 ref.)
Harris JH Jr: Radiographic evaluation of spinal trauma. Orthop Clin North Am 1986 Jan;17(1):75–86
Harris JH Jr see **Edeiken-Monroe B**
Harris JH Jr see **Rappaport NH**
Harris JH Jr see **Yeakley J**
Harris JL see **Christian NH**
Harris JL see **Dille JR**
Harris JM see **Karr LJ**
Harris JM see **Leary JM**
Harris JO see **Flick DA**
Harris JO see **Gonzalez-Rothi RJ**
Harris JP, McLaughlin AF, Quinn RJ, Page S, May J: Skin blood flow measurement with xenon-133 to predict healing of lower extremity amputations. Aust NZ J Surg 1986 May; 56(5):413–5
Harris JP, Ryan AF: Perilymph antigen and antibody levels following an immunologically-induced middle ear effusion. Auris Nasus Larynx 1985;12 Suppl 1:S194–6
Harris JP, Gelbtuch MH, Phillipson OT: Effects of haloperidol and nomifensine on the visual aftereffects of tilt and movement. Psychopharmacology (Berlin) 1986; 89(2):177–82
Harris JP, Storey DW, Grassby JM, May J: Traumatic duodenal transection at the level of the ampulla of Vater: sphincteroplasty as a technical adjunct to primary repair. Aust NZ J Surg 1986 Jun;56(6):515–7
Harris JP, Low NC, House WF: Contralateral hearing loss following inner ear injury: sympathetic cochleolabyrinthitis? Am J Otol 1985 Sep;6(5):371–7
Harris JP: Selling your concept: how to prepare and market an effective business plan. Top Health Care Financ 1985 Winter;12(2):32–7
Harris JP, Woolf NK, Ryan AF: A reexamination of experimental type II collagen autoimmunity: middle and inner ear morphology and function. Ann Otol Rhinol Laryngol 1986 Mar–Apr;95(2 Pt 1):176–80
Harris JP, O'Brien CJ, Stephen MS, Shell AG, May J: Should polytetrafluoroethylene grafts be used in preference to saphenous vein for femoropopliteal arterial bypass? Aust NZ J Surg 1985 Dec;55(6):579–83
Harris JP see **Neal SL**
Harris JP see **O'Brien CJ**
Harris JP see **Phillipson OT**
Harris JP see **Ryan AF**
Harris JP see **Tomiyama S**
Harris JP see **Woolf NK**
Harris JR, Blake PA, Rodriguez Cruz JG, Jones TS: Fatal heat-related illness in naval cadets in Ecuador. Int J Epidemiol 1985 Sep;14(3):438–40
Harris JR, Hellman S, Kline DW: Limited surgery and radiotherapy for early breast cancer. N Engl J Med 1985 Nov 21;313(21):1365–8
Harris JR, Hellman S: Observations on survival curve analysis with particular reference to breast cancer treatment. Cancer 1986 Mar 1;57(5):925–8
Harris JR, Hoimberg SD, Parker RD, Kay DE, Barrett TJ, Young CR, Levine MM, Blake PA: Impact of epidemic cholera in a previously uninfected island population: evaluation of a new seroepidemiologic method. Am J Epidemiol 1986 Mar;123(3):424–30
Harris JR, Hellman S, Kline DW: Limited surgery and radiotherapy for early breast cancer. CA 1986 Mar–Apr; 36(2):120–5
Harris JR see **Aberizk WJ**
Harris JR see **Clemens JD**
Harris JR see **Hanna NF**
Harris JR see **Hawkins DA**
Harris JR see **Ison CA**
Harris JR see **Kaplan WD**
Harris JR see **Miller D**
Harris JR see **Recht A**
Harris JR see **Romanowski B**
Harris JR see **Underhill GS**
Harris JR see **Weber JN**
Harris JS, Collins B, Majure IL: The prevalence of health risks in an employed population. J Occup Med 1986 Mar; 28(3):217–25
Harris JS see **Stine KC**
Harris JW see **Beheiner N**
Harris JW see **Castele RJ**
Harris JW see **Shrieve DC**
Harris JW see **Villalobo A**
Harris K, Walker PM, Mickle DA, Harding R, Gatley R, Wilson GJ, Kuzon B, McKee N, Romaschin AD: Metabolic response of skeletal muscle to ischemia. Am J Physiol 1986 Feb;250(2 Pt 2):H213–20
Harris K see **Lowenthal DT**
Harris K see **Stern D**
Harris K see **Stern DM**
Harris KA, Ameli FM, Lally M, Provan JL, Johnston KW, Goldberg MR, Walker PM: Abdominal aortic aneurysm resection in patients more than 80 years old. Surg Gynecol Obstet 1986 Jun;162(6):536–8
Harris KA see **Kuzon WM Jr**
Harris KA see **Walker PM**
Harris KE see **Dykewicz MS**
Harris KE see **Greenberger PA**
Harris KE see **Patterson R**
Harris KM, Kongsamut S, Miller RJ: Protein kinase C mediated regulation of calcium channels in PC-12 pheochromocytoma cells. Biochem Biophys Res Commun 1986 Feb 13; 134(3):1298–305
Harris KP, Mackay EH, Walls J: Uraemic hypoglycaemia caused by adrenal amyloid [letter] Lancet 1986 Apr 26; 1(8487):970–1
Harris KP, Russell GI, Parvin SD, Veitch PS, Walls J: Alterations in lipid and carbohydrate metabolism attributable to cyclosporin A in renal transplant recipients. Br Med J [Clin Res] 1986 Jan 4;292(6512):16
Harris KP see **Feehally J**
Harris KP see **Wicks AC**
Harris KR: Conceptual, methodological, and clinical issues in cognitive-behavioral assessment. J Abnorm Child Psychol 1985 Sep;13(3):373–90
Harris KR, Digard N, Gosling DC, Tate DG, Campbell MJ, Gardner B, Sharman VL, Slapak M: Azathioprine and cyclosporin: different tissue matching criteria needed? Lancet 1985 Oct 12;2(8459):802–5
Harris KR: The effects of cognitive-behavior modification on private speech and task performance during problem solving among learning-disabled and normally achieving children. J Abnorm Child Psychol 1986 Mar;14(1):63–76
Harris L see **Cabral GA**
Harris L see **McKenna WJ**
Harris L see **Truong LD**
Harris LF: Chronic mandibular osteomyelitis. South Med J 1986 Jun;79(6):696–7
Harris LF: Nocardiosis—a five-year Huntsville experience. Ala Med 1986 Jul;56(1):34–9
Harris LF: Nosocomial intraabdominal abscesses caused by coagulase-negative staphylococci. J Infect Dis 1985 Nov; 152(5):1091–2
Harris LF, Stalons DR: The impact of routine isolation techniques for Campylobacter jejuni in stool cultures. South Med J 1985 Nov;78(11):1317–8
Harris LF, Kinzer GM, Serio RA: AIDS. Part I: The Huntsville Hospital experience, epidemiology, etiology, immunology and pathogenesis. Ala Med 1985 Oct; 55(4):12–5
Harris LF, Schoepfle WJ: Blastomycosis. Ala Med 1985 Dec; 55(6):25–8
Harris LF, Kinzer GM, Serio RA: AIDS—Part II: Opportunistic infections, malignant neoplasms, clinical presentation, diagnosis, management, prevention, treatment and prognosis. Ala Med 1985 Nov;55(5):36–7, 40–1
Harris LF, Buckle TF, Coffey FL Jr: Intravenous antibiotics at home. South Med J 1986 Feb;79(2):193–6
Harris LF, Coffey C: Coagulase-negative staphylococcal bacteremia—a leading cause of sepsis at a community hospital. Ala Med 1986 Mar;55(9):42–5
Harris LF, Knox GE, Chambers JG 3d: Listeriosis. Ala Med 1986 Feb;55(8):13–6
Harris LJ: Condylocephalic nailing of proximal femoral fractures. Instr Course Lect 1983;32:292–303
Harris LJ: James Mark Baldwin on the origins of right- and left-handedness: the story of an experiment that mattered. Monogr Soc Res Child Dev 1985;50(4–5):44–64

Harris LJ, Fitzgerald HE: Lateral cradling preferences in men and women: results from a photographic study. J Gen Psychol 1985 Apr;112(2):185–9
Harris LJ see Rose AM
Harris LK see Ransom JT
Harris LL, Kraege J: After T–E puncture: relearning to speak. Am J Nurs 1986 Jan;86(1):55–8
Harris LS: Subcleral hemorrhage [letter] Am J Forensic Med Pathol 1986 Jun;7(2):177–8
Harris LS, Greenstein SH, Bloom AF: Respiratory difficulties with betaxolol. Am J Ophthalmol 1986 Aug 15; 102(2):274–5
Harris LS: The stimulants and hallucinogens under consideration: a brief overview of their chemistry and pharmacology. Drug Alcohol Depend 1986 Jun; 17(2–3):107–18
Harris LS: Nathan B. Eddy Memorial Award lecture. Natl Inst Drug Abuse Res Monogr Ser 1986;67:4–13
Harris LS, Radisch DL: Panhypopituitarism in a young drug abuser. Forensic Sci Int 1986 Feb–Mar;30(2–3):205–11
Harris LS see Aceto MD
Harris LS see Beardsley PM
Harris LS see Landauer MR
Harris LS see Mokler DJ
Harris LS see Silverman JF
Harris LS see Woods JH
Harris M, Lessells AM: The ultrastructure of medullary, atypical medullary and non-medullary carcinomas of the breast. Histopathology 1986 Apr;10(4):405–14
Harris M: Spinal cord injuries. J R Soc Health 1986 Apr; 106(2):51–5
Harris M, Bergman HC, Bachrach LL: Psychiatric and nonpsychiatric indicators for rehospitalization in a chronic patient population. Hosp Community Psychiatry 1986 Jun; 37(6):630–1
Harris M: Correction of pediatric aphakia with silicone contact lenses. CLAO J 1985 Oct–Dec;11(4):343–7
Harris M: The buccinator window anomaly [letter] Br Dent J 1986 Apr 19;160(8):269
Harris M see Brecher ML
Harris M see Bystryn JC
Harris M see Canniff JP
Harris M see Dummer PM
Harris M see Eyden BP
Harris M see Ger R
Harris M see Ghosh AK
Harris M see Graham JM Jr
Harris M see Hashish I
Harris M see Howell A
Harris M see Krambovitis E
Harris M see McWilliam LJ
Harris M see Rahman A
Harris M see Steward WP
Harris M see Voorhees ML
Harris M see Wagstaff J
Harris M see Webber RJ
Harris MB, Turner PH: Gay and lesbian parents. J Homosex 1985–86 Winter;12(2):101–13
Harris MB see Miller CH
Harris MC, Polis RA: The detection of streptococcal antigens using monoclonal antibodies. Clin Lab Med 1985 Sep;5(3):545–60 (52 ref.)
Harris MC see Gerdes JS
Harris MD, Davidson MB, Rosenberg CS: Insulin antagonism is not a primary abnormality of amyotrophic lateral sclerosis but is related to disease severity. J Clin Endocrinol Metab 1986 Jul;63(1):41–6
Harris MD, Davidson MB, Rosenberg CS: Simple solution to problem of biostator-induced insulin aggregation. Diabetes Care 1986 Jul–Aug;9(4):356–8
Harris MD see Birenbaum HJ
Harris ME see Holt JC
Harris MG: Surveying patient opinion. Aust Clin Rev 1985 Jun;(17):90–4
Harris MG see Trent RJ
Harris MI: Diabetic women and childbearing [letter] Diabetes Care 1986 Mar–Apr;9(2):213–4
Harris MI, Hadden WC, Knowler WC, Bennett PH: International criteria for the diagnosis of diabetes and impaired glucose tolerance. Diabetes Care 1985 Nov–Dec; 8(6):562–7
Harris MI: Selection bias [letter] Diabetes Care 1986 Jan–Feb;9(1):94–5
Harris MJ, Rosenthal R: Counselor and client personality as determinants of counselor expectancy effects. J Pers Soc Psychol 1986 Feb;50(2):362–9
Harris MJ, Juriloff DM: Eyelid development and fusion induced by cortisone treatment in mutant, lidgap–Miller, foetal mice. A scanning electron microscope study. J Embryol Exp Morphol 1986 Feb;91:1–18
Harris MJ, Robins D, Dieter JM Jr, Fine SL, Guyton DL: Eccentric visual acuity in patients with macular disease. Ophthalmology 1985 Nov;92(11):1550–3
Harris MJ, Wallace ME, Evans EP: Aneuploidy in the embryonic progeny of females heterozygous for the Robertsonian chromosome (9.12) in genetically wild Peru–Coppock mice (Mus musculus). J Reprod Fertil 1986 Jan;76(1):193–203
Harris MJ see Bell L
Harris MN see Rogers GS
Harris MN see Rosen DF
Harris MR: Peer interactional abilities of children from four age-groups. Folia Phoniatr (Basel) 1985;37(3–4):119–28
Harris MS, Debbins JW, Binder HJ: Augmentation of neutral sodium chloride absorption by increased flow rate in rat ileum in vivo. J Clin Invest 1986 Aug;78(2):431–8
Harris MS, Carriere AR: Planning a statewide genetic screening program: defining program functions to achieve desired outcomes. Am J Med Genet 1985 Dec;22(4):759–67
Harris MW see Birnbaum LS
Harris MW see Chatterjee B
Harris MW see Lamb JC 4th
Harris NL: The impact of molecular genetics on the study of lymphoid neoplasia. Lab Invest 1985 Nov;53(5):509–12
Harris NL, Bhan AK: Mantle-zone lymphoma. A pattern produced by lymphomas of more than one cell type. Am J Surg Pathol 1985 Dec;9(12):872–82
Harris NL see de la Monte SM
Harris NL see Rasbach DA
Harris NL see Rose RM
Harris NL see Young RH
Harris NN see Hughes GR
Harris NV, Thompson D, Martin DC, Nolan CM: A survey of Campylobacter and other bacterial contaminants of pre-market chicken and retail poultry and meats, King County, Washington. Am J Public Health 1986 Apr; 76(4):401–6
Harris NV, Weiss NS, Nolan CM: The role of poultry and meats in the etiology of Campylobacter jejuni/coli enteritis. Am J Public Health 1986 Apr;76(4):407–11
Harris O see Evans E
Harris O see Karlin P
Harris OD see Papadimos D
Harris P, Rodriguez E: Normal values for blood lead [letter] N Engl J Med 1986 Jun 5;314(23):1516–7
Harris P, Boyd E, Young BD, Ferguson-Smith MA: Determination of the DNA content of human chromosomes by flow cytometry. Cytogenet Cell Genet 1986;41(1):14–21
Harris P see Benfield GF
Harris P see Dieguez C
Harris P see Gabrilove JL
Harris P see Harding SE
Harris P see Heath D
Harris P see Hogan J
Harris P see Hopwood AM
Harris P see Kellner C
Harris P see Platzer E
Harris P see Weinreich P
Harris PA see Francis RJ
Harris PE, Lewis BM, Dieguez C, Hall R, Scanlon MF: An in vivo steady-state method for the determination of catecholamine biosynthesis in the rat brain using high-performance liquid chromatography with electrochemical detection. J Neurosci Methods 1985 Sep; 14(4):221–32
Harris PE see Valeavi R
Harris PF: Progenitor cells and classification of myelodysplastic and myeloproliferative disorders [letter] Lancet 1985 Nov 30;2(8466):1240
Harris PF see Gulya AJ
Harris PJ: Cytology and immunocytochemistry. Methods Cell Biol 1986;27:243–62 (43 ref.)
Harris PJ, Mitchell KD, Munro JO: Sar1-leu8-angiotensin II reverses the effects of captopril on renal function in rats. Clin Exp Pharmacol Physiol 1986 Jan;13(1):77–82
Harris PJ see Abraham RD
Harris PJ see Choong CY
Harris PJ see Clarke AE
Harris PJ see Hackworthy RA
Harris PJ see Jeremy R
Harris PJ see Shen WF
Harris PJ see Stewart S
Harris PJ see Zhao J
Harris PL: Alopecia associated with long-term metyrapone use. Clin Pharm 1986 Jan;5(1):66–8
Harris PL see Barr H
Harris PL see Cave-Bigley DJ
Harris PL see Meeuwis Terwogt M
Harris PM see Grant AG
Harris R: Molecular euphoria. J Med Genet 1986 Apr; 23(2):97–8
Harris R: Murder under hypnosis. Psychol Med 1985 Aug; 15(3):477–505
Harris R, Griffin CJ: Tooth eruption and migration theories [letter] Oral Surg Oral Med Oral Pathol 1985 Dec;60(6):604
Harris R, Dinner in honour of Robert Harris, AM, MBE, Editor Emeritus, Australian Dental Journal. Aust Dent J 1985 Dec;30(6):395–404
Harris R see Crawford DI
Harris R see Durrant L
Harris R see Dyer P
Harris R see Gordon MT
Harris R see Grennan DM
Harris R see Harrison CJ
Harris R see Klimiuk PS
Harris R see Read AP
Harris R see Sanders PA
Harris R see Strachan T
Harris R see Super M
Harris R see Timothy J
Harris R see Wild J
Harris RA: Radionuclide evaluation of lower gastrointestinal hemorrhage: a review. J Am Osteopath Assoc 1986 Apr; 86(4):226–34
Harris RA, Paxton R, Goodwin GW, Powell SM: Regulation of the branched-chain 2-oxo acid dehydrogenase complex in hepatocytes isolated from rats fed on a low-protein diet. Biochem J 1986 Mar 1;234(2):285–94
Harris RA, Powell SM, Paxton R, Gillim SE, Nagao H: Physiological covalent regulation of rat liver branched-chain alpha-ketoacid dehydrogenase. Arch Biochem Biophys 1985 Dec;243(2):542–55
Harris RA see Allan AM
Harris RA see Bertoncello I
Harris RA see Hosokawa Y
Harris RA see Mallin MJ
Harris RA see Ochs RS
Harris RA see Paxton R
Harris RA see Thurlow PJ
Harris RB, Wilson IB: Comparison of hydrolysis of atriopeptin II stand-in substrate by atrial dipeptidyl carboxyhydrolase and angiotensin I-converting enzyme. Int J Pept Protein Res 1985 Jul;26(1):78–82
Harris RB, Wilson IB: Conversion of atriopeptin II to atriopeptin I by atrial dipeptidyl carboxy hydrolase. Peptides 1985 May–Jun;6(3):393–6
Harris RB: Introduction of a conceptual nursing model into a fundamental baccalaureate course. J Nurs Educ 1986 Feb; 25(2):66–9
Harris RB, Martin RJ: Metabolic response to a specific lipid-depleting factor in parabiotic rats. Am J Physiol 1986 Feb;250(2 Pt 2):R276–86
Harris RB see Martin RJ
Harris RC: Muscle fatigue: the other side of the performance coin [editorial] Equine Vet J 1985 Nov;17(6):409–11
Harris RC, Brenner BM, Seifter JL: Sodium-hydrogen exchange and glucose transport in renal microvillus membrane vesicles from rats with diabetes mellitus. J Clin Invest 1986 Mar;77(3):724–33
Harris RC see Coudron PE
Harris RD, Simeone JF, Mueller PR, Butch RJ: Portable ultrasound examinations in intensive care units. J Ultrasound Med 1985 Sep;4(9):463–5
Harris RD see Radford AJ
Harris RD see Scott BA
Harris RE, Reimer KA, Crain BJ, Becsey DD, Oldham HN Jr: Spinal cord infarction following intraaortic balloon support. Ann Thorac Surg 1986 Aug;42(2):206–7
Harris RE, Hannon D, Vogler C, Hug G: Bone marrow transplantation in type IIa glycogen storage disease. Birth Defects 1986;22(1):119–32
Harris RE see Geszler G
Harris RE see Witte DP
Harris RI see Admani AK
Harris RI see Jamieson M
Harris RI see Rodrigues IM
Harris RJ: Recent trends in the relative economic status of older adults. J Gerontol 1986 May;41(3):401–7
Harris RL, Ellicott AM, Holmes DS: The timing of psychosocial transitions and changes in women's lives: an examination of women aged 45 to 60. J Pers Soc Psychol 1986 Aug;51(2):409–16
Harris RL, Kaplan SL, Bradshaw MW, Williams TW Jr: Boutonneuse fever in American travelers. J Infect Dis 1986 Jan;153(1):126–8
Harris RL: 1985 Henry F. Smyth, Jr. lecture. Information, risk and professional ethics. Am Ind Hyg Assoc J 1986 Feb;47(2):67–71
Harris RL, Lawrie GM, Wheeler TM, Rex JH, Sarosi GA, Jacob MC, Bradshaw MW, Williams TW: Successful management of Histoplasma capsulatum infection of an abdominal aortic aneurysm. J Vasc Surg 1986 Apr; 3(4):649–51
Harris RL see Coffey JA Jr
Harris RL Jr see Checkoway H
Harris RM, German DF: The incidence of pine pollen reactivity in an allergic atopic population. Ann Allergy 1985 Nov;55(5):678–9
Harris RN, Snyder CR: The role of uncertain self-esteem in self-handicapping. J Pers Soc Psychol 1986 Aug; 51(2):451–8
Harris RN see Powis G
Harris RR see Golden GM
Harris RR see Potts RO
Harris RT: Eating disorders: diagnosis and management by the internist. South Med J 1986 Jul;79(7):871–8 (38 ref.)
Harris RW, Forman D, Doll R, Vessey MP, Wald NJ: Cancer of the cervix uteri and vitamin A. Br J Cancer 1986 May; 53(5):653–9
Harris RW, Andros G, Dulawa LB, Obiath RW, Apyan R, Salles-Cunha S: The transition to "in situ" vein bypass grafts. Surg Gynecol Obstet 1986 Jul;163(1):21–8
Harris RW, Reitz ML: Effects of room reverberation and noise on speech discrimination by the elderly. Audiology 1985;24(5):319–24
Harris RW, Andros G, Dulawa LB, Obiath RW: Malignant melanoma embolus as a cause of acute aortic occlusion: report of a case. J Vasc Surg 1986 Mar;3(3):550–3
Harris RW see Andros G
Harris RW see Salles-Cunha SX
Harris S: Services and educational approaches to adolescent pregnancy. J Community Health 1986 Spring;11(1):31–4
Harris S see Brenes F
Harris S see Clark OH
Harris S see Larsson EM
Harris S see Reeves WC

Harris S see **Rodin J**
Harris S see **Urwin GH**
Harris SA Jr see **Chuang VP**
Harris SB see **Mazza RI**
Harris SE: Antidepressant treatment for posttraumatic stress disorder (PTSD) [letter] J Clin Psychiatry 1986 May; 47(5):275
Harris SJ, Hansen RM, Fulton AB: Assessment of acuity of amblyopic subjects using face, grating, and recognition stimuli. Invest Ophthalmol Vis Sci 1986 Jul;27(7):1184–7
Harris SJ, Winzor DJ: Effect of thermodynamic nonideality on the subcellular distribution of enzymes: adsorption of aldolase to muscle myofibrils. Arch Biochem Biophys 1985 Dec;243(2):598–604
Harris SJ, Parent M: Patient with chronic and apparently treatment-resistant dysthymia [letter] Am J Psychiatry 1986 Feb;143(2):260–1
Harris SJ see **Fulton AB**
Harris SJ see **Hansen RM**
Harris SR, Riffle K: Effects of inhibitive ankle-foot orthoses on standing balance in a child with cerebral palsy. A single-subject design. Phys Ther 1986 May;66(5):663–7
Harris SR see **Krebs DE**
Harris SR see **Rast MM**
Harris SR see **Taylor CL**
Harris ST see **Reinhold WD**
Harris T, Muller B, Cotton RG, Borri Voltattorni C, Beli C: Dopaminergic and noradrenergic sympathetic nerves of the dog have different DOPA decarboxylase activities. Neurosci Lett 1986 Apr 11;65(2):155–60
Harris T, Brown GW: Interpreting data in aetiological studies of affective disorder: some pitfalls and ambiguities. Br J Psychiatry 1985 Jul;147:5–15
Harris T, Steiert S, Marsh WL, Berman LB: A Wj-negative patient with anti-Wj [letter] Transfusion 1986 Jan–Feb; 26(1):117
Harris TJ, Patel T, Marston FA, Little S, Eustace JS, Opdenakker G, Velckaert G, Roobeeks W, Billiau A, De Somer P: Cloning of cDNA coding for human tissue-type plasminogen activator and its expression in Escherichia coli. Mol Biol Med 1986 Jun;3(3):279–92
Harris TJ see **Benham FJ**
Harris TJ see **Docherty AJ**
Harris TJ see **Hayward BE**
Harris TM, Berry ER, Pakarar AS, Sheppard LB: Biochemical transformation of bulbar conjunctiva into corneal epithelium: an electrophoretic analysis. Exp Eye Res 1985 Nov;41(5):597–605
Harris TM see **Glasgow WC**
Harris TM see **Koga N**
Harris TM see **Mastrianni JA**
Harris TO see **Brown GW**
Harris TR see **Collins JC**
Harris TR see **Overholser KA**
Harris TR see **Parker RE**
Harris V see **Friede H**
Harris VA see **Tanaka K**
Harris WA: Homing behaviour of axons in the embryonic vertebrate brain. Nature 1986 Mar 20–26;320(6059):266–9
Harris WA, Yngve DA, Herndon WA: Whistling face syndrome. Orthopedics 1985 Nov;8(11):1421–2
Harris WA see **Stryker MP**
Harris WC see **Levin IW**
Harris WE see **Stahl WL**
Harris WG see **Flaherty C**
Harris WG see **Philip J**
Harris WH, Foster DO, Ma SW, Yamashiro S, Langlais-Burgess LA: The noradrenaline content and innervation of brown adipose tissue in the young rabbit. Can J Physiol Pharmacol 1986 May;64(5):561–7
Harris WH, McGann WA: Loosening of the femoral component after use of the medullary-plug cementing technique. Follow-up note with a minimum five-year follow-up. J Bone Joint Surg [Am] 1986 Sep;68(7):1064–6
Harris WH, Foster DO, Nadeau BE: Evidence for a contribution by brown adipose tissue to the development of fever in the young rabbit. Can J Physiol Pharmacol 1985 Jun;63(6):595–8
Harris WH, Foster DO, Nadeau BE: The relationship between the thermogenic response of brown adipose tissue and age during noradrenaline infusion in the young rabbit. Can J Physiol Pharmacol 1985 Oct;63(10):1215–20
Harris WH, Jasty M: Bone ingrowth into porous coated canine acetabular replacements: the effect of pore size, apposition, and dislocation. Hip 1985;:214–34
Harris WH, Moore LA, Yamashiro S: The receptors responsible for heat production in brown adipose tissue in the young rabbit. Can J Physiol Pharmacol 1986 Feb; 64(2):133–7
Harris WH see **Goldring SR**
Harris WH see **Hodge WA**
Harris WH see **Jasty MJ**
Harris WH see **Jensen NF**
Harris WH see **McGann W**
Harris WH see **Woolson ST**
Harris WH see **Yamashiro S**
Harris WJ, Wheelus CR Jr: Use of the end-to-end anastomosis stapling device in low colorectal anastomosis associated with radical gynecologic surgery. Gynecol Oncol 1986 Mar;23(3):350–7
Harris WJ see **Faulkner LR**
Harris WL Jr, Mellott PJ: Home health-care bibliography. Am J Hosp Pharm 1986 Mar;43(3):699–704
Harris WL Jr, McAllister JC 3d: Microcomputer applications for home health-care services. Am J Hosp Pharm 1985 Dec;42(12):2702–8
Harris WM: Automated determination of fat, crude protein and lactose in ewe milk by infrared spectrometry. Analyst 1986 Jan;111(1):37–9
Harris WM see **Florence E**
Harris WR: Estimation of the ferrous-transferrin binding constants based on thermodynamic studies of nickel(II)-transferrin. J Inorg Biochem 1986 May; 27(1):41–52
Harris WR: Thermodynamics of anion binding to human serum transferrin. Biochemistry 1985 Dec 3;24(25):7412–8
Harris WR: Thermodynamics of gallium complexation by human lactoferrin. Biochemistry 1986 Feb 25;25(4):803–8
Harris WS: Health effects of omega-3 fatty acids. Bol Asoc Med PR 1986 Feb;78(2):70–2
Harris WS, Herman WK, Fagadau WR: Management of the posterior capsule before and after the YAG laser. Trans Ophthalmol Soc UK 1985;104 (Pt 5):533–5
Harris WV see **Chen-Woan M**
Harris-Warrick RM, Cohen AH: Serotonin modulates the central pattern generator for locomotion in the isolated lamprey spinal cord. J Exp Biol 1985 May;116:27–46
Harris-Warrick RM see **Flamm RE**
Harrison A: Accreditation regulates allied medical professions. Dimens Health Serv 1986 May;63(4):11–2
Harrison A: A simple denture marking system. Br Dent J 1986 Feb 8;160(3):89–91
Harrison A see **Ford WC**
Harrison AG see **Hodges AA**
Harrison AW see **Aristoff PA**
Harrison B, Reincke U, Smith M, Hellman S: The morphology of hematopoietic layers in long-term cultures of mouse bone marrow. Blood Cells 1984;10(2–3):451–66
Harrison B, Zimmerman SB: Stabilization of T4 polynucleotide kinase by macromolecular crowding. Nucleic Acids Res 1986 Feb 25;14(4):1863–70
Harrison B see **Pinkard KJ**
Harrison B see **Schuler MP**
Harrison B see **Ward C**
Harrison B see **Younker D**
Harrison BC see **Falk PM**
Harrison BD: Usefulness and limitations of the species concept for plant viruses. Intervirology 1985;24(2):71–8
Harrison BD, Stokes TC, Hart GJ, Vaughan DA, Ali NJ, Robinson AA: Need for intravenous hydrocortisone in addition to oral prednisolone in patients admitted to hospital with severe asthma without ventilatory failure. Lancet 1986 Jan 25;1(8474):181–4
Harrison BD see **Ali NJ**
Harrison BJ, Kumar S, Read GF, Edwards CA, Scanlon MF, Hughes LE: Hidradenitis suppurativa: evidence for an endocrine abnormality. Br J Surg 1985 Dec;72(12):1002–4
Harrison BL see **Skoog MT**
Harrison BR see **Hoelzer KL**
Harrison C, Subhan Z, Hindmarch I: Residual effects of zopiclone and benzodiazepine hypnotics on psychomotor performance related to car driving. Drugs Exp Clin Res 1985;11(12):823–9
Harrison C: Postpartum parent support: a federal health promotion campaign. Dimens Health Serv 1985 Apr; 62(4):21–2
Harrison C see **Apperley JF**
Harrison C see **Chang J**
Harrison C see **Jablonski P**
Harrison C see **Subhan Z**
Harrison CJ, Marks MI, Welch DF: Microbiology of recently treated acute otitis media compared with previously untreated acute otitis media. Pediatr Infect Dis 1985 Nov–Dec;4(6):641–6
Harrison CJ, Jack EM, Allen TD, Harris R: Light and scanning electron microscopy of the same human metaphase chromosomes. J Cell Sci 1985 Aug;77:143–53
Harrison CJ see **Allen TD**
Harrison CJ see **Bernstein DI**
Harrison CJ see **Chartrand SA**
Harrison CJ see **Marks WA**
Harrison CR, Evans C: Transient presence of an anti-D alloantibody. Arch Pathol Lab Med 1985 Nov; 109(11):1042–3
Harrison D see **Copel JA**
Harrison D see **Ferguson DJ**
Harrison D see **Hardy RE**
Harrison D see **Hindman N**
Harrison D see **Marks WA**
Harrison DA see **Daykin EL**
Harrison DC: A rational scientific basis for subclassification of antiarrhythmic drugs. Trans Am Clin Climatol Assoc 1985;97:43–52
Harrison DC, Kates RE, Quart BD: Relation of blood level and metabolites to the antiarrhythmic effectiveness of encainide. Am J Cardiol 1986 Aug 29;58(5):66C–73C
Harrison DC: Current classification of antiarrhythmic drugs as a guide to their rational clinical use. Drugs 1986 Feb; 31(2):93–5
Harrison DC see **Braunwald E**
Harrison DC see **Davy JM**
Harrison DC see **Giacomini JC**
Harrison DC see **Hansen DE**
Harrison DC see **Koren A**
Harrison DC see **Rubenstein E**
Harrison DD see **Kurnetz R**
Harrison DE see **Grant AM**
Harrison DF: Surgical treatment of carcinoma of the larynx. Cancer Treat Rev 1986 Mar;13(1):45–60
Harrison DF, Thompson AE: Pharyngolaryngoesophagectomy with pharyngogastric anastomosis for cancer of the hypopharynx: review of 101 operations. Head Neck Surg 1986 Jul–Aug;8(6):418–28
Harrison DF: Dangers of snuff, both "wet" and "dry" [editorial] Br Med J [Clin Res] 1986 Aug 16;293(6544):405–6
Harrison DF: Revascularization of jejunum is a practical technique [letter] Head Neck Surg 1985 Sep–Oct;8(1):49–50
Harrison DG, Chilian WM, Marcus ML: Absence of functioning alpha-adrenergic receptors in mature canine coronary collaterals. Circ Res 1986 Aug;59(2):133–42
Harrison DG see **Chilian WM**
Harrison DG see **Freiman PC**
Harrison DG see **Johnson MR**
Harrison DG see **Roberts N**
Harrison DH: Reconstruction of the urethra for hypospadiac cripples by microvascular free flap transfers. Br J Plast Surg 1986 Jul;39(3):408–13
Harrison DJ, Thomson D, MacDonald MK: Membranous glomerulonephritis. J Clin Pathol 1986 Feb;39(2):167–7
Harrison DK, Günther H, Vogel H, Ellermann R, Brunner M, Hüper J, Kessler M: Oxygen supply and microcirculation of the beating dog heart after haemodilution with fluosol DA 20%. Adv Exp Med Biol 1985;191:445–52
Harrison DK, Kauf SK, Vogel H, Günther H, Kessler M: Redistribution of microcirculation in skeletal muscle during hypoxaemia. Adv Exp Med Biol 1985;191:387–97
Harrison DL see **Setchell KD**
Harrison DM: The biosynthesis of triterpenoids and steroids. Nat Prod Rep 1985 Dec;2(6):525–60 (434 ref.)
Harrison DP: Copper as a factor in the dietary precipitation of migraine. Headache 1986 May;26(5):248–50
Harrison DP see **Chapman WL Jr**
Harrison DS see **Lisner JG**
Harrison DW, Pavlik WB: Age differences in retention of fixed-interval responding: memory or habitation effects? Behav Neural Biol 1985 Nov;44(3):339–46
Harrison E see **Murray DA**
Harrison E see **Radin DR**
Harrison E see **Roth A**
Harrison EA Jr, Rafferty MF, Rice KC, Crevoling CR, Wieger GD, Woods JH, Jacobson AE: Evidence for separation of anesthetic activity from prototypic phencyclidine action in drug discrimination by molecular modification of dioxadrol, a phencyclidine-like dissociative anesthetic. Natl Inst Drug Abuse Res Monogr Ser 1984;55:90–6
Harrison EE see **Vijayanagar RR**
Harrison ET Jr see **Eskinazi DP**
Harrison F: High tech in the hospital—impact on the nurse administrator. Dimens Health Serv 1985 Jun;62(6):23, 26–7
Harrison FA, Hills F, Paterson JY, Saunders RC: The measurement of liver blood flow in conscious calves. Q J Exp Physiol 1986 Apr;71(2):235–47
Harrison FJ see **Garcia de Jalon PD**
Harrison FL, Lam JR: Copper-binding proteins in liver of bluegills exposed to increased soluble copper under field and laboratory conditions. Environ Health Perspect 1986 Mar;65:125–32
Harrison G see **Forman HJ**
Harrison G see **Reeves JT**
Harrison G see **Sundberg JP**
Harrison G see **Sutherland MW**
Harrison G see **Tong J**
Harrison GA: Pneumococcal infection of the newborn. J Hosp Infect 1986 Jan;7(1):98–9
Harrison GA see **Byth PL**
Harrison GA see **James GD**
Harrison GB see **Douch PG**
Harrison GE see **Newton D**
Harrison GF, Wesselius LJ: Clinical uses of bronchoscopic lung lavage. Kans Med 1986 Jan;87(1):15–6
Harrison GG: Height-weight tables. Ann Intern Med 1985 Dec;103(6 (Pt 2)):989–94
Harrison GG: Suxamethonium, anaphylaxis and cardiovascular collapse [letter] S Afr Med J 1986 Jan 18; 69(2):86–7
Harrison GG see **Berschel MW**
Harrison GG see **Morrell DF**
Harrison GH, McCulloch D, Balcer-Kubiczek EK, Robinson JE: Far-field 2.45 GHz irradiation system for cellular monolayers in vitro. J Microwave Power 1985;20(3):145–51
Harrison GH see **Balcer-Kubiczek EK**
Harrison GL, McMurtry IF, Moore LG: Meclofenamate potentiates vasoreactivity to alpha-adrenergic stimulation in chronically hypoxic guinea pigs. Am J Physiol 1986 Sep; 251(3 Pt 2):H496–501
Harrison GL see **Moore LG**
Harrison GR: Paradoxical air embolus [letter] Anaesthesia 1986 Jul;41(7):763–4
Harrison GR see **Parkin IG**
Harrison GW: Multiple stable equilibria in a predator-prey system. Bull Math Biol 1986;48(2):137–48
Harrison H, Kielhofner G: Examining reliability and validity of the Preschool Play Scale with handicapped children. Am J Occup Ther 1986 Mar;40(3):167–73
Harrison H see **Libber S**

Harrison H Jr, Tigert AT, Brow SV: Infant apnea syndromes. Part III. Alaska Med 1986 Apr–Jun;28(2):25–32
Harrison H Jr: Infant apnea syndromes: Part II. Alaska Med 1985 Jul–Sep;27(3):64–6
Harrison HH see **Lee C**
Harrison HR, Magder LS, Boyce WT, Hauler J, Becker TM, Stewart JA, Humphrey DD: Acute Chlamydia trachomatis respiratory infection in childhood. Serologic evidence. Am J Dis Child 1986 Oct;140(10):1068–71
Harrison HR, Costin M, Meder JB, Bowads LM, Sim DA, Lewis M, Alexander ER: Cervical Chlamydia trachomatis infection in university women: relationship to history, contraception, ectopy, and cervicitis. Am J Obstet Gynecol 1985 Oct 1;153(3):244–51
Harrison HR see **Boyce WT**
Harrison HR see **Sanders LL Jr**
Harrison I see **Skaregard LD**
Harrison IR see **McInnes GT**
Harrison IW see **Markel MD**
Harrison J, Fox A: Degradation of muramyl dipeptide by mammalian serum. Infect Immun 1985 Oct;50(1):320–1
Harrison J, Buchwald J, Kaga K: Cat P300 present after primary auditory cortex ablation. Electroencephalogr Clin Neurophysiol 1986 Feb; 63(2):180–7
Harrison J see **Bright N**
Harrison J see **Cameron NE**
Harrison J see **Marshall–Clarke S**
Harrison JA, Carlsson SG, Berggren U: Research in clinical process and outcome methodology: psychophysiology, systematic desensitization and dental fear. J Behav Ther Exp Psychiatry 1985 Sep;16(3):201–9
Harrison JD, Rose PE: Myxoid meningioma: histochemistry and electron microscopy. Acta Neuropathol (Berl) 1985; 68(1):80–2
Harrison JE, Tam CS, Hitchman AJ, Hitchman A, Hassay SA, Jones G: The relationship between bone apposition rate and vitamin D activity in phosphate-deficient rats. Metabolism 1986 Feb;35(2):126–9
Harrison JE see **Blendis LM**
Harrison JE see **Chand N**
Harrison JE see **Chow RK**
Harrison JE see **Shephard RJ**
Harrison JF, Bird AG: Anaphylaxis to precurarising doses of gallamine triethiodide. Anaesthesia 1986 Jun;41(6):600–4
Harrison JH, Hancock DD, St. Pierre N, Conrad HR, Harvey WR: Effect of prepartum selenium treatment on uterine involution in the dairy cow. J Dairy Sci 1986 May; 69(5):1421–5
Harrison JH see **McEvily AJ**
Harrison JH Jr, Jollow DJ: Role of aniline metabolites in aniline-induced hemolytic anemia. J Pharmacol Exp Ther 1986 Sep;238(3):1045–54
Harrison JJ see **Sager R**
Harrison JL see **Sun SH**
Harrison JM, Van Heuven WA: Rod–cone interactions in the ERG of a patient with Bardet–Biedl syndrome. Doc Ophthalmol 1985 Aug 30;60(2):203–9
Harrison JM see **Morgan RK**
Harrison JR, Clark NB: Avian medullary bone in organ culture: effects of vitamin D metabolites on collagen synthesis. Calcif Tissue Int 1986 Jul;39(1):35–43
Harrison K see **Strauss H**
Harrison KA, Rossiter CE, Tan H: Family planning and maternal mortality in the Third World [letter] Lancet 1986 Jun 21;1(8495):1441
Harrison KA: Child-bearing, health and social priorities: a survey of 22 774 consecutive hospital births in Zaria, Northern Nigeria. Br J Obstet Gynaecol 1985 Oct;92 Suppl 5:1–119
Harrison KA see **Fleming AF**
Harrison KB, Warburton D: Preferential X-chromosome activity in human female placental tissues. Cytogenet Cell Genet 1986;41(3):163–8
Harrison L: Effects of early supplemental stimulation programs for premature infants: review of the literature. Matern Child Nurs J 1985 Summer;14(2):69–90 (42 ref.)
Harrison L: Is a co-ordinated prevention policy really feasible? [editorial] Alcohol Alcohol 1986;21(1):5–7
Harrison L see **Dean B**
Harrison L see **Hickey DR**
Harrison L see **Howe GR**
Harrison L see **Tait BD**
Harrison L see **Tether P**
Harrison LA see **Galla JH**
Harrison LB, Gutierrez E, Fischer JJ: Retroperitoneal sarcomas: the Yale experience and a review of the literature. J Surg Oncol 1986 Jul;32(3):159–64
Harrison LB, Worth MH Jr, Carlucci MA: The development of the principles of medical malpractice in the United States. Perspect Biol Med 1985 Autumn;29(1):41–72
Harrison LB see **Morton JD**
Harrison LC, Colman PG, Dean B, Baxter R, Martin FI: Increase in remission rate in newly diagnosed type I diabetic subjects treated with azathioprine. Diabetes 1985 Dec;34(12):1306–8
Harrison LC see **Campbell IL**
Harrison LC see **Hempenstall PD**
Harrison LC see **Heyma P**
Harrison LC see **Jonas HA**
Harrison LC see **Newman JD**
Harrison LC see **Ward GM**
Harrison LH, Naidu TG, Drew JS, de Alencar JE, Pearson RD: Reciprocal relationships between undernutrition and the parasitic disease visceral leishmaniasis. Rev Infect Dis 1986 May–Jun;8(3):447–53 (39 ref.)
Harrison LH see **Assimos DG**
Harrison LH Jr see **Cook LS**
Harrison LI, Smallridge RC, Lasseter KC, Goldfust MB, Shamblen EC, Gam VW, Chang SF, Kvam DC: Comparative absorption of inhaled and intramuscularly administered atropine. Am Rev Respir Dis 1986 Aug;134(2):254–7
Harrison LI see **Morris HG**
Harrison LI see **Williams ME**
Harrison LJ, Le Riche PD, Sewell MM: Variations in Echinococcus granulosus of bovine origin identified by enzyme electrophoresis. Trop Anim Health Prod 1986 Feb; 18(1):48–50
Harrison LJ, Holt K, Sewell MM: Serum antibody levels to Taenia saginata in cattle grazed on Scottish pastures. Res Vet Sci 1986 May;40(3):344–6
Harrison LJ, Parkhouse RM: Passive protection against Taenia saginata infection in cattle by a mouse monoclonal antibody reactive with the surface of the invasive oncosphere. Parasite Immunol 1986 Jul;8(4):319–32
Harrison LJ, Parkhouse RM: Antigens of taeniid cestodes in protection, diagnosis and escape. Curr Top Microbiol Immunol 1985;120:159–72 (89 ref.)
Harrison LL, Twardosz S: Teaching mothers about their preterm infants. J Obstet Gynecol Neonatal Nurs 1986 Mar–Apr;15(2):165–72 (50 ref.)
Harrison LR, Pursell AR: An epizootic of respiratory syncytial virus infection in a dairy herd. J Am Vet Med Assoc 1985 Oct 1;187(7):716–20
Harrison LW see **Risch HA**
Harrison M, Glasson W: Conjunctival and limbal tumours. Aust N Z J Ophthalmol 1985 May;13(2):103–4
Harrison M, Blumetti PJ, Cohen LS: Rehabilitation of the communicatively impaired. Cleve Clin Q 1985 Fall; 52(3):345–9
Harrison M, Sick TJ, Rosenthal M: Mitochondrial redox responses to cerebral ischaemia produced by four-vessel occlusion in the rat. Neurol Res 1985 Sep;7(3):142–8
Harrison M see **Cooksley WG**
Harrison M see **Hayenga K**
Harrison M see **Lesser RP**
Harrison M see **Löders H**
Harrison M see **Sacks SH**
Harrison MA, Pickard BG: Red light shifts the locus and rate of gravitropic curvature in etiolated pea epicotyls. Physiologist 1985 Dec;28(6 Suppl):S103–4
Harrison MA see **Silas JC**
Harrison MC see **Calder IC**
Harrison MH, Hill LC, Spaul WA, Greenleaf JE: Effect of hydration on some orthostatic and haematological responses to head-up tilt. Eur J Appl Physiol 1986; 55(2):187–94
Harrison MH, Geelen G, Keil LC, Wade CA, Hill LC, Kravik SE, Greenleaf JE: Effect of hydration on plasma vasopressin, renin, and aldosterone responses to head-up tilt. Aviat Space Environ Med 1986 May;57(5):420–5
Harrison MH: Heat and exercise. Effects on blood volume. Sports Med 1986 May–Jun;3(3):214–23 (57 ref.)
Harrison MH: A preliminary account of the management of the painful hip originating from Perthes' disease. Clin Orthop 1986 Aug;(209):57–64
Harrison MH, Kravik SE, Geelen G, Keil L, Greenleaf JE: Blood pressure and plasma renin activity as predictors of orthostatic intolerance. Aviat Space Environ Med 1985 Nov;56(11):1059–64
Harrison MH see **Arie E**
Harrison MH see **Clarke NM**
Harrison MJ: The extracranial–intracranial bypass study [editorial] Q J Med 1986 Jan;58(225):1–2
Harrison MJ, Isaacs R, Marshall J: Clinical identification of TIAs due to carotid stenosis. Stroke 1986 May–Jun; 17(3):391–2
Harrison MJ, Marshall J: Arteriographic comparison of amaurosis fugax and hemispheric transient ischaemic attacks. Stroke 1985 Sep–Oct;16(5):795–7
Harrison MJ, Slater EJ: Remote monitoring using an induction loop. Anaesthesia 1986 Jan;41(1):71–2
Harrison MJ, Pollock SS, Steiner M, Weisblatt E: Inhibitors of "spontaneous" platelet aggregation in whole blood. Atherosclerosis 1985 Dec;58(1–3):199–203
Harrison MJ: PEEP and CPAP [editorial] Br Med J [Clin Res] 1986 Mar 8;292(6521):643–4
Harrison MJ see **Dietis A**
Harrison MJ see **Fowler CJ**
Harrison MJ see **Fowler CP**
Harrison MJ see **Ho RT**
Harrison MJ see **Humphrey RD**
Harrison MJ see **Isaacs R**
Harrison MJ see **Morse JM**
Harrison MJ see **Pollard BJ**
Harrison MJ see **Pollock SS**
Harrison MJ see **Sandercock PA**
Harrison MJ see **Sherman DG**
Harrison MJ see **Smith PL**
Harrison MJ see **Tsitsopoulos P**
Harrison ML see **Geahlen RL**
Harrison ML see **Gonzalez MO**
Harrison ML see **Ingolia DE**
Harrison MP see **Bilski AJ**
Harrison MR, Smith MD, O'Connor WN, DeMaria AN: Postoperative valve ring aneurysm formation, coronary arteritis, and myocardial infarction in systemic lupus erythematosus. Am Heart J 1986 Aug;112(2):414–7
Harrison MR see **Adzick NS**
Harrison MR see **Alpers CE**
Harrison MR see **de Lorimier AA**
Harrison MR see **Flake AW**
Harrison MR see **Glick PL**
Harrison MR see **Holzgreve W**
Harrison MR see **Manning FA**
Harrison MR see **Nakayama DK**
Harrison MW, Deitz DM, Campbell JR, Campbell TJ: Diagnosis and management of Hirschsprung's disease. A 25 year perspective. Am J Surg 1986 Jul;152(1):49–56
Harrison MW see **Swartz KR**
Harrison N see **Weingarten MA**
Harrison NK, Knight RK: Tuberculosis of the nasopharynx misdiagnosed as Wegener's granulomatosis. Thorax 1986 Mar;41(3):219–20
Harrison NL see **Horne AL**
Harrison NL see **Majewska MD**
Harrison P: Few genetic mutations, many cancers, say experts. Can Med Assoc J 1986 Jun 1;134(11):1292–3, 1295
Harrison P: Symposium squashes exercise myths. Can Med Assoc J 1985 Nov 1;133(9):902–6
Harrison P: Get up and exercise symposium delegates told. Can Med Assoc J 1986 Feb 15;134(4):400–2
Harrison P see **Nelson SJ**
Harrison P see **Savage CO**
Harrison PC see **Nitta H**
Harrison PC see **Odom TW**
Harrison PJ, Jaskowska E, Zytnicki D: Lamina VIII interneurones interposed in crossed reflex pathways in the cat. J Physiol (Lond) 1986 Feb;371:147–66
Harrison PJ: Pathogenesis of Alzheimer's disease—beyond the cholinergic hypothesis: discussion paper. J R Soc Med 1986 Jun;79(6):347–52 (63 ref.)
Harrison PJ, Newton JM, Rowe RC: The characterization of wet powder masses suitable for extrusion/spheronization. J Pharm Pharmacol 1985 Oct; 37(10):686–91
Harrison PM, Treffry A, Lilley TH: Ferritin as an iron-storage protein: mechanisms of iron uptake. J Inorg Biochem 1986 Aug;27(4):287–93
Harrison PM, Tonkin AM, Cahill CM, McLean AJ: Rapid and simultaneous extraction of propranolol, its neutral and basic metabolites from plasma and assay by high-performance liquid chromatography. J Chromatogr 1985 Oct 11;343(2):349–58
Harrison PM, Tonkin AM, Dixon ST, McLean AJ: Determination of alpha-naphthoxylactic acid, a major metabolite of propranolol, in plasma by high-performance liquid chromatography [letter] J Chromatogr 1986 Jan 10; 374(1):223–5
Harrison PM, Tonkin AM, Dixon ST, McLean AJ: Determination of debrisoquine and its 4-hydroxy metabolite in urine by high-performance liquid chromatography. J Chromatogr 1986 Jan 10;374(1):204–8
Harrison PM see **Keech AC**
Harrison PM see **McLean AJ**
Harrison PR see **Chambers I**
Harrison PT, Heath JC: Asbestos bodies in rat lung following intratracheal instillation of chrysotile. Lab Anim 1986 Apr; 20(2):132–7
Harrison PV, Allen PR: Spinal anesthesia in treating leg ulcers [letter] J Dermatol Surg Oncol 1986 Jul;12(7):753
Harrison PV, Peat MJ: Effect of interferon on psoriasis [letter] Lancet 1986 Aug 23;2(8504):457–8
Harrison PV, Walker GB, Davies JE: Trauma for psoriasis [letter] Lancet 1985 Nov 9;2(8463):1063–4
Harrison PV: The surgical removal of amateur tattoos. Clin Exp Dermatol 1985 Nov;10(6):540–4
Harrison PV, Walker GB: Bowenoid actinic keratoses [letter] J Dermatol Surg Oncol 1986 Apr;12(4):322
Harrison PV see **Dendy RA**
Harrison R see **Aspin J**
Harrison R see **Digby J**
Harrison R see **Goodman GB**
Harrison R see **Klouda PT**
Harrison R see **Marunick MT**
Harrison R see **Rafestin-Oblin ME**
Harrison R see **Richards I**
Harrison R see **Sharp DS**
Harrison R see **Whyte J**
Harrison RA, Clark CG: Vertical banded gastroplasty: operation for morbid obesity [letter] Ann R Coll Surg Engl 1986 May;68(3):175
Harrison RA, Clark CG: Conservative surgery in Crohn disease. Surg Annu 1986;18:29–39 (50 ref.)
Harrison RA see **Davis AE 3d**
Harrison RA see **Dixon AS**
Harrison RA see **Fléchon JE**
Harrison RA see **Ross GD**
Harrison RA see **Woo P**
Harrison RC see **Holmes RA**
Harrison RC see **Nowotnik DP**
Harrison RE, Baker JF, Isu N, Wickland CR, Peterson BW: Dynamics of adaptive change in vestibulo-ocular reflex direction. I. Rotations in the horizontal plane. Brain Res 1986 Apr 16;371(1):162–5
Harrison RE see **Baker J**

Harrison RF, Cullen R: A comparative study of the behaviour of the neonate following various forms of maternal intrapartum analgesia and anaesthesia. Ir J Med Sci 1986 Jan;155(1):12–8

Harrison RF, Woods T, Shore M, Mathews G, Unwin A: Pain relief in labour using transcutaneous electrical nerve stimulation (TENS). A TENS/TENS placebo controlled study in two parity groups. Br J Obstet Gynaecol 1986 Jul;93(7):739–46

Harrison RF, O'Moore RR, O'Moore AM: Stress and fertility: some modalities of investigation and treatment in couples with unexplained infertility in Dublin. Int J Fertil 1986 May–Jun;31(2):153–9

Harrison RF: Treatment of habitual abortion with human chorionic gonadotropin: results of open and placebo–controlled studies.
Eur J Obstet Gynecol Reprod Biol 1985 Sep;20(3):159–68

Harrison RF see Allen RG
Harrison RF see Blankenstein MF
Harrison RF see Cullen R
Harrison RG see Carroll ME
Harrison RH see Grossman HY
Harrison RH see McMillan DE

Harrison RM, Kotre CJ: Noise and threshold contrast characteristics of a digital fluorographic system.
Phys Med Biol 1986 May;31(5):515–26

Harrison RM, Lewis RW, Roberts JA: Pathophysiology of varicocele in nonhuman primates: long–term seminal and testicular changes. Fertil Steril 1986 Sep;46(3):500–10

Harrison RM, Radojevic M, Hewitt CN: Measurements of alkyllead compounds in the gas and aerosol phase in urban and rural atmospheres. Sci Total Environ 1985 Sep; 44(3):235–44

Harrison RM, Wolf RH: Sperm parameters and testicular volumes in Saguinus mystax. J Med Primatol 1985; 14(5):281–4

Harrison RM, Johnston WR, Ralph JC, Wilson SJ: The budget of lead, copper and cadmium for a major highway. Sci Total Environ 1985 Nov;46:137–45

Harrison RM, Johnston WR: Deposition fluxes of lead, cadmium, copper and polynuclear aromatic hydrocarbons (PAH) on the verges of a major highway.
Sci Total Environ 1985 Nov;46:121–35

Harrison RM: A note on beam hardening in iodine–subtraction imaging and its implications for quantitative measurements. Phys Med Biol 1985 Dec; 30(12):1335–41

Harrison RM see Shrimpton PC
Harrison RM see Sturges WT

Harrison RV: The physiology of the normal and pathological cochlear neurones—some recent advances.
J Otolaryngol 1985 Dec;14(6):345–56

Harrison RV: Cochlear echoes, spontaneous emissions, and some other recent advances in auditory science.
J Otolaryngol 1986 Feb;15(1):1–8

Harrison RV see Olivieri NF
Harrison RW see Donaldson D
Harrison RW see Eisen LP
Harrison RW see Harshman S
Harrison RW see Mendel DB
Harrison RW see Skarsgard LD
Harrison S see Barnard K
Harrison S see Gaffan D
Harrison S see Gaffan EA

Harrison SA, Reifsnyder DH, Gallis B, Cadd GG, Beavo JA: Isolation and characterization of bovine cardiac muscle cGMP–inhibited phosphodiesterase: a receptor for new cardiotonic drugs. Mol Pharmacol 1986 May;29(5):506–14

Harrison SA, Wood CA Jr: Hallucinations after preoperative baclofen discontinuation in spinal cord injury patients.
Drug Intell Clin Pharm 1985 Oct;19(10):747–9

Harrison SA, Chang ML, Beavo JA: Differential inhibition of cardiac cyclic nucleotide phosphodiesterase isozymes by cardiotonic drugs. Circulation 1986 Mar;73(3 Pt 2):III109–16

Harrison SA see Macphee CH

Harrison SC: Gene regulation. Fingers and DNA half–turns [news] Nature 1986 Aug 14–20;322(6080):597–8

Harrison SC: First comparison of two animal viruses in three dimensions [news] Nature 1985 Oct 3–9;317(6036):382–4

Harrison SC, Winkler FK, Schutt CE, Durbin RM: Diffraction methods for biological macromolecules. Oscillation method with large unit cells. Methods Enzymol 1985;114:211–37

Harrison SC see Durbin RM

Harrison SD Jr, O'Dwyer PJ, Trader MW: Therapeutic synergism of tiazofurin and selected antitumor drugs against sensitive and resistant P388 leukemia in mice.
Cancer Res 1986 Jul;46(7):3396–400

Harrison SM see Morrison RE
Harrison SR see Pether JV

Harrison TJ, Chen JY, Zuckerman AJ: Hepatitis B and primary liver cancer. Cancer Treat Rev 1986 Mar; 13(1):1–16 (84 ref.)

Harrison TJ, Anderson MG, Murray–Lyon IM, Zuckerman AJ: Hepatitis B virus DNA in the hepatocyte. A series of 160 biopsies. J Hepatol 1986;2(1):1–10

Harrison TJ see Chen JY
Harrison TJ see Vadivelu J
Harrison TS see Badder EM
Harrison TS see Farndon JR
Harrison TS see Hamaji M
Harrison TS see Manni A
Harrison TS see Rasbach DA

Harrison W, Rabkin J, Stewart JW, McGrath PJ, Tricamo E, Quitkin F: Phenelzine for chronic depression: a study of continuation treatment. J Clin Psychiatry 1986 Jul; 47(7):346–9

Harrison W see Karlin D
Harrison W see McGrath PJ
Harrison W see Stewart JW
Harrison WH see Derlacki EL
Harrison WH see Storm FK
Harrison WJ see Mehta AB
Harrison WK see Sanford TJ Jr

Harrison WL, Anderson JC: Neonatal intracranial ultrasound. Nebr Med J 1986 Jan;71(1):13–21

Harrison WL see Gurney J

Harrison WM, Rabkin JG, Ehrhardt AA, Stewart JW, McGrath PJ, Ross D, Quitkin FM: Effects of antidepressant medication on sexual function: a controlled study.
J Clin Psychopharmacol 1986 Jun;6(3):144–9

Harrison WM, Rabkin JG, Endicott J: Psychiatric evaluation of premenstrual changes. Psychosomatics 1985 Oct; 26(10):789–92, 795, 798–9

Harrison WR see Hyer L
Harrison WR see Schear JM

Harrison–Covello A, Lairy GC: La déficience visuelle congénitale: chances et difficultes d'aménagement.
Soc Sci Med 1985;21(5):559–70 (Eng. Abstr.) **(Fre)**

Harrison–Read PE: Neuroleptics in culture–bound syndromes [letter] Br J Psychiatry 1986 Jan;148:106–7

Harrison–Stewart A see Seow SS

Harriss B: Famine in Africa: are there any solutions? [editorial] J Trop Med Hyg 1985 Jun;88(3):185–8

Harriss DA see Crichton R
Harriss JV see Klebe RJ

Harrisson F, van Hoof J, Vanroelen C: On the presence of proteolytic activity in glycosaminoglycan–degrading enzyme preparations. J Histochem Cytochem 1986 Sep; 34(9):1231–5

Harrisson F: Autoradiographic study of the origin of basement membrane components in the avian embryo.
Prog Clin Biol Res 1986;217B:377–80

Harrisson F: Contamination of a commercial antifibronectin antiserum by antibodies directed against glycosaminoglycan determinants. A hypothesis.
Histochem J 1985 Sep;17(9):1053–7

Harrisson F see Andries L
Harrisson F see Van Hoof J
Harrisson P see Brown JB
Harrist RB see Dallas CE
Harrist RB see Deter RL
Harrist TJ see Olbricht SM

Harrlass WD: Akutes Atemnotsyndrom des Erwachsenen.
Z Gesamte Inn Med 1985 Oct 1;40(19):583–5 (Eng. Abstr.) **(Ger)**

Harro JE see Rägo LK
Harrod J see Ibbotson KJ

Harrod JB: Schizophrenia as a semiotic disorder.
Schizophr Bull 1986;12(1):12–9

Harrod MJ see Ardinger HH
Harrod MJ see Byrne JL
Harrod MJ see Rutledge JC
Harroff HH see Vogtsberger LM
Harroff RN see Grimstad PR
Harrold D see Kitchell BE
Harrold D see Washabau RJ
Harrold S see Neville HE

Harron DW: Experimental evidence for the antiarrhythmic action of indoramin. J Cardiovasc Pharmacol 1986;8 Suppl 2:S131–6

Harron DW, Riddell JG, Shanks RG: Effects of azepexole and clonidine on baroreceptor mediated reflex bradycardia and physiological tremor in man. Br J Clin Pharmacol 1985 Nov;20(5):431–6

Harron DW, Shanks RG: Pharmacology, clinical pharmacology and potential therapeutic uses of the specific bradycardiac agent alinidine. Eur Heart J 1985 Sep; 6(9):722–9 (35 ref.)

Harron DW see Nicholls DP
Harron DW see O'Connor PC
Harron DW see Pringle T
Harrop JS see Hill PG
Harrop JS see Hopton MR
Harrop P see Kearney R
Harrop R see Hayden MR
Harrop R see McGeer PL
Harrop R see Stoessl AJ

Harrop SN, Morgan WJ: Emergency care of the elderly in the short–stay ward of the accident and emergency department. Arch Emerg Med 1985 Sep;2(3):141–7

Harrop SN see Morgan WJ
Harrop TJ see Wyatt CC

Harrop–Griffiths AW, Grounds RM, Moore M: Intubating conditions following pre–induction priming with alcuronium. Anaesthesia 1986 Mar;41(3):282–6

Harrop–Griffiths K see Young AE

Harrow EM, Oldenburg FA, Smith AM: Transbronchial needle aspiration in clinical practice. Thorax 1985 Oct; 40(10):756–9

Harrow ID see Kent KS

Harrow J, Janata J: Flow injection analysis with chemically sensitive field effect transistor detector for monitoring potassium concentration in dialysate.
Trans Am Soc Artif Intern Organs 1985;31:416–8

Harrow JJ see Stephen RL

Harrow M, Marengo J, McDonald C: The early course of schizophrenic thought disorder. Schizophr Bull 1986; 12(2):208–24

Harrow M, Westermeyer JF, Silverstein M, Strauss BS, Cobler BJ: Predictors of outcome in schizophrenia: the process–reactive dimension. Schizophr Bull 1986; 12(2):195–207

Harrow M, Grossman LS, Silverstein ML, Meltzer HY, Kettering RL: A longitudinal study of thought disorder in manic patients. Arch Gen Psychiatry 1986 Aug;43(8):781–5

Harrow M see Grossman LS

Harrower AD, Small DR, Railton R: Variability of left ventricular function at diagnosis and after treatment in insulin–dependent diabetes. Diabetes Res 1986 Mar; 3(3):149–52

Harrower AD: Increased myocardial contractility and improved glycaemic control [letter] Diabetologia 1986 May;29(5):343–4

Harrower AD: Comparison of diabetic control in type 2 (non–insulin dependent) diabetic patients treated with different sulphonylureas. Curr Med Res Opin 1985; 9(10):676–80

Harrower AD, McFarlane G, Donnelly T, Gray CE: Effect of indapamide on blood pressure and glucose tolerance in non–insulin–dependent diabetes. Hypertension 1985 Nov–Dec;7(6 Pt 2):II161–3

Harrower AD see MacRury S

Harrsch PB, Kim Y, Fox JL, Marcus F: Amino acid sequence similarity between spinach chloroplast and mammalian gluconeogenic fructose–1,6–bisphosphatase.
Biochem Biophys Res Commun 1985 Dec 17;133(2):520–6

Harrsch PB see Marcus F
Harrsch PB see Rittenhouse J

Harry B, Resnick PJ: Posttraumatic stress disorder in murderers. J Forensic Sci 1986 Apr;31(2):609–13

Harry B: Interview, diagnostic, and legal aspects in the forensic psychiatric assessments of deaf persons.
Bull Am Acad Psychiatry Law 1986;14(2):147–62 (51 ref.)

Harry B: Violence and official diagnostic nomenclature.
Bull Am Acad Psychiatry Law 1985;13(4):385–8

Harry B see Dietz PE
Harry DS see Owen JS
Harry GJ see Herr DW
Harry JD see FitzGerald DE
Harry P see Chouinard JM
Harry TO see Nasidi A

Harryman DT: Complete fracture–dislocation of the thoracic spine associated with spontaneous neurologic decompression. A case report. Clin Orthop 1986 Jun; (207):64–9

Hars B, Hennevin E, Pasques P: Improvement of learning by cueing during postlearning paradoxical sleep.
Behav Brain Res 1985 Dec;18(3):241–50

Hars V see Birkmayer W
Harsany M see Arbuckle TY

Harsanyi BB, Hilchie JC, Mezei M: Liposomes as drug carriers for oral ulcers. J Dent Res 1986 Sep;65(9):1133–41

Harsányi L: Traumás eredetü szivaneurysma gyermekkorban.
Morphol Igazsagugyi Orv Sz 1985 Oct;25(4):308–13 (Eng. Abstr.) **(Hun)**

Harsanyi Z see Gertzbein SD

Harsch HH, Miller M, Young LD: Induction of mania by L–dopa in a nonbipolar patient.
J Clin Psychopharmacol 1985 Dec;5(6):338–9

Harsch HH: Aspiration of activated charcoal [letter]
N Engl J Med 1986 Jan 30;314(5):318

Harsch HH, Young LD: The psychiatric rotation: traditional inpatient or consultation clerkship? Psychosomatics 1985 Dec;26(12):942–5

Harsch HH see Young LD
Harsch TL see Coolidge FL
Harsch U see Kreuser ED
Hársfalvi J see Rak K
Harsh G see Trent J
Harsh GR 3d see Norwood EG
Harsh GR 3d see Schlitt M

Harsh GR 4th, Edwards MS, Wilson CB: Intracranial arachnoid cysts in children. J Neurosurg 1986 Jun; 64(6):835–42

Harsh GR 4th see Kelly WM
Harsh GR 4th see Westphal M
Harsh J see Badia P

Harsha BC, Turvey TA, Powers SK: Use of autogenous cranial bone grafts in maxillofacial surgery: a preliminary report.
J Oral Maxillofac Surg 1986 Jan;44(1):11–5

Harsha D see Mandelkorn RM
Harshaw WG see Dicicco BS

Harshey RM, Getzoff ED, Baldwin DL, Miller JL, Chaconas G: Primary structure of phage mu transposase: homology to mu repressor. Proc Natl Acad Sci USA 1985 Nov; 82(22):7676–80

Harshfield DL see Liu GC
Harshfield DL see Milton DT
Harshfield GA see Casale PN
Harshfield GA see Pickering TG
Harshman DL see Harshman S

Harshman S, Sugg N, Gametchu B, Harrison RW: Staphylococcal alpha–toxin: a structure–function study using a monoclonal antibody. Toxicon 1986;24(4):403–11

Harshman S, Burt AM, Robinson JP, Blankenship M,

Harshman DL: Disruption of myelin sheaths in mouse brain in vitro and in vivo by staphylococcal alpha-toxin. Toxicon 1985;23(5):801–6
Hársing J, Takács E, Füzesi S, Jellinek H: További vizsgálatok a Lipofundin arteriosclerosis modellel. Morphol Igazsagugyi Orv Sz 1986 Apr;26(2):89–98 (Eng. Abstr.) (Hun)
Hársing J see Takács E
Harsing LG see Vizi ES
Hársing LG Jr, Vizi ES: Evidence for multiple dopamine receptors involved in the modulation of acetylcholine release in the striatum. Pol J Pharmacol Pharm 1985 May–Jun;37(3):383–96
Hársing LG Jr see Kasyicska B
Harsing LG Jr see Vizi ES
Harsoulis P, Leontzini M, Economou A, Gerasimidis T, Smberounis C: Fine needle aspiration biopsy cytology in the diagnosis of thyroid cancer: comparative study of 213 operated patients. Br J Surg 1986 Jun;73(6):461–4
Harsoulis P see Papadimitriou P
Harstad HK, Ringvold A: Glaucomatocyclitic crises (Posner–Schlossman syndrome). A case report. Acta Ophthalmol (Copenh) 1986 Apr;64(2):146–51
Harston CT see Klissas–Fuenmayor D
Harston GA see Cameron AP
Harston GA see Drury PJ
Harston WE, Eff J, Capone P: A double blind placebo controlled study of celiprolol in the treatment of angina pectoris. Br J Clin Pract [Symp Suppl] 1985 Jun;40:55–8
Harston WE see Cohn JN
Harston WE see Tilley WS
Hart A, Balinsky JB: Hormonal regulation of four urea cycle enzymes in postnatal rat liver in organ culture. Enzyme 1985;34(4):186–95
Hart A see Jackson C
Hart A see Taylor CJ
Hart A see Verbov J
Hart AA see Beachkuijsen C
Hart AA see Cranendonk E
Hart AA see de Graaf PW
Hart AA see Lebesque JV
Hart AA see Ongerboer de Visser BW
Hart AA see Twijnstra A
Hart AA see van Geel AN
Hart AA see Vermorken JB
Hart AK see Bredenberg CE
Hart AM see Cameron AE
Hart AM see Nachamkin I
Hart B see Helson R
Hart BA: Fractionated myotatic reflex times in women by activity level and age. J Gerontol 1986 May;41(3):361–7
Hart BA, Garvey JS: Detection of metallothionein in bronchoalveolar cells and lavage fluid following repeated cadmium inhalation. Environ Res 1986 Aug;40(2):391–8
Hart BA, Cherian MG, Angel A: Cellular localization of metallothionein in the lung following repeated cadmium inhalation. Toxicology 1985 Oct;37(1–2):171–9
Hart BA: Cellular and biochemical response of the rat lung to repeated inhalation of cadmium. Toxicol Appl Pharmacol 1986 Feb;82(2):281–91
Hart BL, Leedy MG: Analysis of the catnip reaction: mediation by olfactory system, not vomeronasal organ. Behav Neural Biol 1985 Jul;44(1):38–46
Hart BL: Animal behavior and the fever response: theoretical considerations. J Am Vet Med Assoc 1985 Nov 15; 187(10):998–1001
Hart BL: Medial preoptic–anterior hypothalamic lesions and sociosexual behavior of male goats. Physiol Behav 1986; 36(2):301–5
Hart BL see Leedy MG
Hart BL see Melese–d'Hospital PY
Hart C see LeRoith D
Hart C see Lowe WL Jr
Hart CA see Arya OP
Hart CA see Baxby D
Hart CA see Hensey OJ
Hart CA see Meigh RE
Hart CA see Murphy N
Hart CA see Reynolds MA
Hart CA see Robinson M
Hart CA see Sills JA
Hart CE, Wood JG: Analysis of the carbohydrate composition of axonally transported glycoconjugates in sciatic nerve. J Neurosci 1986 May;6(5):1365–71
Hart CE, Wood JG: A comparative study of the intracellular lectin binding sites of neurons in culture with neurons in situ. J Comp Neurol 1985 Sep 8;239(2):155–62
Hart CE see Abercrombie RF
Hart CE see Hagen FS
Hart CP, Awgulewitsch A, Fainsod A, McGinnis W, Ruddle FH: Homeo box gene complex on mouse chromosome 11: molecular cloning, expression in embryogenesis, and homology to a human homeo box locus. Cell 1985 Nov; 43(1):9–18
Hart CP see Awgulewitsch A
Hart CP see Ruddle FH
Hart CW: Electronystagmography and vestibulology: past, present, and future [editorial] Am J Otol 1985 Nov; 6(6):512–3
Hart D, Dunstz C, Nardi M, Porges RF, Weiss A, Karpatkin M: An epidemic of maternal thrombocytopenia associated with elevated antiplatelet antibody. Platelet count and antiplatelet antibody in 116 consecutive pregnancies: relationship to neonatal platelet count. Am J Obstet Gynecol 1986 Apr;154(4):878–83
Hart D see McMenamin JP
Hart DA: Evidence that the elevated levels of proteinase activity in the plasma of melanoma-bearing mice may be of host origin. Haemostasis 1986;16(1):34–42
Hart DA: BCG, in contrast to C. parvum, does not induce increased sensitivity to the toxic effects of indomethacin in mice. J Leukocyte Biol 1986 Jul;40(1):87–95
Hart DA, Fulton RJ, Cieplak W: Species differences in the expression of caseinolytic proteinases and plasminogen activators by bone marrow cells. Comp Biochem Physiol [B] 1986;84(1):15–22
Hart DA, Rebentulla A, Babiss EM: Species differences in the detection of high molecular weight urinary plasminogen activators. Comp Biochem Physiol [B] 1986; 84(3):287–93
Hart DA, Niederkorn J: Transplantation of the B16–F10 melanoma to the anterior chamber of the eye uniquely fails to elicit elevation in plasma proteinase activity. Cancer Lett 1986 Mar;30(3):223–30
Hart DE, Tidsale RR, Sack RA: Origin and composition of lipid deposits on soft contact lenses. Ophthalmology 1986 Apr;93(4):495–503
Hart DH, Hobson JE, Walker DC, Autor AP: Antioxidant enzyme content of pulmonary artery endothelial cells: effects of subculture. J Free Radic Biol Med 1985; 1(5–6):429–35
Hart DH, Scheinkestel C, Whitworth JA, Kincaid–Smith P: Acute post-streptococcal glomerulonephritis without proteinuria. J R Soc Med 1985 Oct;78(10):842–3
Hart DJ, Hart TJ: Iatrogenic metatarsal coalition: a postoperative complication of adjacent V-osteotomies. J Foot Surg 1985 May–Jun;24(3):205–8
Hart DL, Miller LC, Stauber WT: Effect of cooling on force oscillations during maximal voluntary eccentric exercise. Exp Neurol 1985 Oct;90(1):73–80
Hart DM see Abdalla HI
Hart DM see Barlow DH
Hart DM see Duker NJ
Hart DM see Fletcher CD
Hart DM see Hughes RR
Hart DM see Vogel–Sprott M
Hart DN see Fraser GG
Hart DN see Heslop HE
Hart DT: Cutaneous and visceral leishmaniasis: a historical perspective [letter] Trans R Soc Trop Med Hyg 1985; 79(5):740–1
Hart E see Freshney RI
Hart EB see Hamilton AL
Hart EJ see Hall JE
Hart F see Landi S
Hart FD: Current concepts in the rheumatic diseases: etiology and treatment. Semin Arthritis Rheum 1985 Nov;15(2 Suppl 1):4–7
Hart FD see Black C
Hart FX: The extremely low frequency electrical properties of plant stems. Bioelectromagnetics 1985;6(3):243–56
Hart FX, Marino AA: Penetration of electric fields into a concentric-sphere model of biological tissue. Med Biol Eng Comput 1986 Jan;24(1):105–8
Hart G, MacHarper T, Moore D, Roder D: Aboriginal pregnancies and births in South Australia, 1981–1982. Med J Aust 1985 Oct 28;143(9 Suppl):S54–6
Hart G: Syphilis tests in diagnostic and therapeutic decision making. Ann Intern Med 1986 Mar;104(3):368–76
Hart G see Bishop N
Hart G see Miedorp W
Hart G see Schanke–Koning C
Hart G see Schneeweiss R
Hart GA, Janet ML, Sault LE: Research avenues in anxiety and its treatment. S Afr Med J 1985 Oct 26;Suppl:7–9
Hart GA see Bartelink H
Hart GA see de Graaf PW
Hart GA see Oudemans PB
Hart GA see Rousel JG
Hart GA see Vermorken JB
Hart GB, Strauss MB, Lennon PA, Whitcraft DD 3d: Treatment of smoke inhalation by hyperbaric oxygen. J Emerg Med 1985;3(3):211–5
Hart GB see Eltoral IM
Hart GB see Strauss MB
Hart GB see Thom SR
Hart GB see Whitcraft DD 3d
Hart GC: Moiré interference in gamma camera quality assurance images. J Nucl Med 1986 Jun;27(6):820–3
Hart GE see Neuman PR
Hart GJ, Battersby AR: Purification and properties of uroporphyrinogen III synthase (co-synthetase) from Euglena gracilis. Biochem J 1985 Nov 15;232(1):151–60
Hart GJ see Harrison BD
Hart GK, Ireland MA, Clarke GM: Venous thromboembolism to the heart. A case report and review of treatment. Med J Aust 1986 Apr 28;144(9):484–7
Hart GP see Chapman AG
Hart GR, Ray KP, Wallis M: Use of quin 2 to measure calcium concentrations in ovine anterior pituitary cells and the effects of quin 2 on secretion of growth hormone and prolactin. FEBS Lett 1986 Jul 14;203(1):77–81
Hart GS see Johnson DW
Hart GW see Bangs JD
Hart GW see Holt GD
Hart GW see Krakow JL
Hart H Jr see Daniels DL
Hart HC see van de Wiel A
Hart HH see Beeching NJ
Hart HH see Kidd BL
Hart HH see McGuigan LE
Hart HN: Die prähospitale Betreuung von kardiologischen Notfallpatienten in Rotterdam. Anaesthesiol Reanim 1985; 10(4):201–11 (Eng. Abstr.) (Ger)
Hart HR see Katzberg RW
Hart I see Drabkin HA
Hart IK see Ferrell WR
Hart IR see Bennett DC
Hart IR see Chan WS
Hart IR see McMillan TJ
Hart IR see Ormerod EJ
Hart IR see Ramani P
Hart J, Weingarten MA: A procedure for handling complaints against general practitioners. Fam Pract 1986 Jun;3(2):107–12
Hart J: The mouse spot test: results with a new cross. Arch Toxicol 1985 Oct;58(1):1–4
Hart J see Allaiouf D
Hart J see Barbosa JA
Hart J see Fishman P
Hart J see Jackson PC
Hart J see Shabtai F
Hart JK, Sakumura JS: Mandibular lateral side-shift and the need for gnathologic instrumentation. J Prosthet Dent 1985 Sep;54(3):415–20
Hart JK see Feil PH
Hart JL: Herniated nucleus pulposus: nonoperative approach stressing proper body positioning. J Am Osteopath Assoc 1986 May;86(5):293–7
Hart JP, Shearer MJ, McCarthy PT: Enhanced sensitivity for the determination of endogenous phylloquinone (vitamin K1) in plasma using high-performance liquid chromatography with dual-electrode electrochemical detection. Analyst 1985 Oct;110(10):1181–4
Hart JP see Bender C
Hart JS see Horne MK 3d
Hart JT: Wheezing in young children: problems of measurement and management. J R Coll Gen Pract 1986 Feb;36(283):78–81 (37 ref.)
Hart JT: The changing interface between primary and secondary care. Ulster Med J 1985 Oct;54(2):128–32
Hart JT see Watt G
Hart JT see Watt GC
Hart K see Hodgson S
Hart K see Levantis P
Hart K see Rich S
Hart KP, Levins DM, Pane AG: Steady-state Rn diffusion through tailings and multiple layers of covering materials. Health Phys 1986 Mar;50(3):369–79
Hart LA see Hughes JR
Hart LE, Caspi D, Hall RG, Begnat A, Beschan J, Hughes GR: Sweat gland function in Sjögren's syndrome [letter] Ann Rheum Dis 1986 Apr;45(4):350–1
Hart LE, Tugwell P, Buchanan WW, Norman GR, Grace EM, Southwell D: Grading of tenderness as a source of interrater error in the Ritchie articular index. J Rheumatol 1985 Aug; 12(4):716–7
Hart LE: Total lymphoid irradiation to treat rheumatoid arthritis? Can Med Assoc J 1986 Feb 1;134(3):218–9
Hart LE see Brousseau R
Hart LE see Durham J
Hart LG: Wearing contact lenses in space shuttle operations. Aviat Space Environ Med 1985 Dec;56(12):1224–5
Hart LG see Schneeweiss R
Hart LP see Gendloff EH
Hart LP see Lin MT
Hart LP see Pestka JJ
Hart M see Morgenstern L
Hart M see Watt GC
Hart ME see Levy GJ
Hart MG see Hawkey CM
Hart MH, Cherry JD: Cefamandole failure in Haemophilus influenzae endocarditis. Pediatr Infect Dis 1985 Nov–Dec; 4(6):695–7
Hart MH see Park JH
Hart MJ, Kimura K, Nakanishi M: Selected positions of acyl chains are affected differently by antibody binding which results in decreased membrane fluidity. FEBS Lett 1985 Oct 14;190(2):249–52
Hart MM, Campbell ED Jr, Kartub MG: Bone banking. A cost effective method for establishing a community hospital bone bank. Clin Orthop 1986 May;(206):295–300
Hart MM, Campbell ED Jr, Kartub MG: Establishing a bone bank. Experience at a community hospital. AORN J 1986 Apr;43(4):808–11, 814–9
Hart MN see Oaten CE
Hart MN see Robinson RA
Hart MV, Morton MJ, Hosenpud JD, Metcalfe J: Aortic function during normal human pregnancy. Am J Obstet Gynecol 1986 Apr;154(4):887–91
Hart MV see Hohlmer AR
Hart MV see Hosenpud JD
Hart NE see Beck TM
Hart NH see Donovan MJ
Hart P see MacGregor AJ
Hart P see Sateriale M

Hart PH, Spencer LK, McDonald PJ, Finlay-Jones JJ: Evaluation of intracellular killing of bacteria by enriched populations of mouse peritoneal exudate neutrophils. Aust J Exp Biol Med Sci 1985 Aug;63 (Pt 4):361–70

Hart PH, Spencer LK, Nulsen MF, McDonald PJ, Finlay-Jones JJ: Neutrophil activity in abscess-bearing mice: comparative studies with neutrophils isolated from peripheral blood, elicited peritoneal exudates, and abscesses. Infect Immun 1986 Mar;51(3):936–41

Hart PH, Spencer LK, Nikoloutsopoulos A, Lopez AF, Vadas MA, McDonald PJ, Finlay-Jones JJ: Role of cell surface receptors in the regulation of intracellular killing of bacteria by murine peritoneal exudate neutrophils. Infect Immun 1986 Apr;52(1):245–51

Hart PM see **O'Connor MA**

Hart R: Atrial fibrillation and the diagnosis of cardioembolic stroke [letter] Stroke 1985 Nov–Dec;16(6):1043–4

Hart R see **Browne J**

Hart R see **Kapila A**

Hart R see **Kwentus JA**

Hart R see **O'Shanick GJ**

Hart R see **Wood C**

Hart RA, Kolasa K, McFadden J: Computerized nutrient analysis for foodservice. J Am Diet Assoc 1985 Oct; 85(10):1337–9

Hart RG, Tegeler CH: Hemorrhagic infarction on CT in the absence of anticoagulation therapy [letter] Stroke 1986 May–Jun;17(3):558

Hart RG, Easton JD: Hemorrhagic infarcts. Stroke 1986 Jul–Aug;17(4):586–9

Hart RG: Early recurrent embolism in rheumatic heart disease [letter] Arch Neurol 1985 Nov;42(11):1033

Hart RG, Easton JD: Dissections. Stroke 1985 Nov–Dec; 16(6):925–7 (22 ref.)

Hart RG see **Sherman DG**

Hart RJ see **Bosley AR**

Hart RL see **Alexander RA**

Hart RP, Henry GK, Kwentus JA, Leshner RT: Information processing speed of children with Friedreich's ataxia. Dev Med Child Neurol 1986 Jun;28(3):310–3

Hart RP, McDevitt MA, Ali H, Nevins JR: Definition of essential sequences and functional equivalence of elements downstream of the adenovirus E2A and the early simian virus 40 polyadenylation sites. Mol Cell Biol 1985 Nov; 5(11):2975–83

Hart RP, McDevitt MA, Nevins JR: Poly(A) site cleavage in a HeLa nuclear extract is dependent on downstream sequences. Cell 1985 Dec;43(3 Pt 2):677–83

Hart RP see **Silverman JJ**

Hart RP see **Wade JB**

Hart RR see **Browne JL**

Hart RT see **Cowin SC**

Hart S, Smith CM, Swash M: Intrusion errors in Alzheimer's disease. Br J Clin Psychol 1986 May;25 (Pt 2):149–50

Hart S, Smith CM, Swash M: Assessing intellectual deterioration. Br J Clin Psychol 1986 May;25 (Pt 2):119–24

Hart S see **Moss RB**

Hart SA, Smith CM, Swash M: Recognition memory in Alzheimer's disease. Neurobiol Aging 1985 Winter; 6(4):287–92

Hart SF see **Shackleford GM**

Hart SJ see **Ts'ao C**

Hart SL see **Gibson A**

Hart T see **Hayden ME**

Hart T see **Poydock ME**

Hart T Jr see **Takita H**

Hart TJ see **Hart DJ**

Hart TJ see **Zernicke RF**

Hart TK, Pino RM: Pseudoislet vascularization. Induction of diaphragm-fenestrated endothelia from the hepatic sinusoids. Lab Invest 1986 Mar;54(3):304–13

Hart TK, Pino RM: Capillary permeability in the pancreas and colon: restriction of exogenous and endogenous molecules by fenestrated endothelia. Am J Anat 1986 Jan; 175(1):49–58

Hart TT, Kern MJ: Coronary spasm presenting as syncope during ventricular demand pacing. Am Heart J 1986 Aug; 112(2):405–7

Hart WG, Russell JW: A prospective comparison study of premenstrual symptoms. Med J Aust 1986 Apr 28; 144(9):466–8

Hart WR see **Becker SN**

Hart WR see **Miles JM**

Hart WR see **Myles JL**

Hart WR see **Rustin RB**

Hart WR see **Shorten SD**

Hart-Anstey M see **Raba C**

Hart-Davis SR: The classroom computer as a partner in teaching basic skills to hearing-impaired children. Am Ann Deaf 1985 Nov;130(5):410–4

Hart de Ruyter RJ see **Boeke AJ**

Hart Hansen JP see **Albeck H**

Hart Hansen JP see **Andersen T**

Hartard C, Lierse W: Morphological and morphometric studies of cerebellar fissuration and myelination in mice with trisomy 19. Bibl Anat 1986;(28):79–105

Harte A see **Birtchnell SA**

Harte DS see **Frith WJ**

Harte EH see **Kreek MJ**

Harte F see **Curley J**

Harte FB see **Kelly D**

Harte P see **Crowe MJ**

Harte PG, Rogers NC, Targett GA: Role of T cells in preventing transmission of rodent malaria. Immunology 1985 Sep;56(1):1–7

Harte PG, Rogers NC, Targett GA: Monoclonal anti-gamete antibodies prevent transmission of murine malaria. Parasite Immunol 1985 Nov;7(6):607–15

Harte PJ see **Hogness DS**

Härtel B see **Rapoport S**

Härtel G: Dizopiramid: mekhanizmy deistviia i klinicheskoe primenenie. Kardiologiia 1985 Nov;25(11):113–6 (61 ref.) (Rus)

Härtel H: Influence of food input and procedure of determination on metabolisable energy and digestibility of a diet measured with young and adult birds. Br Poult Sci 1986 Mar;27(1):11–39

Härtel J see **André A**

Härtel J see **Sonnenburg M**

Härtel M, von der Schulenburg A, Hermanns W, Messow C: Beitrag zur histometrischen Charakterisierung des Klauenhorns von Schlachtschweinen. DTW 1986 Feb 7; 93(2):71–5 (Eng. Abstr.) (Ger)

Härtel RM see **Veth RP**

Hartemann D see **Clozel JP**

Hartemann D see **Saunier C**

Hartemann E, Berthier JC, Storme B, Bachmann P: Syndrome de Guillain-Barré chez l'enfant à forme d'hypertension intra-crânienne. Presse Med 1986 Apr 19;15(16):758 (Fre)

Hartemann E see **Claris O**

Hartemann E see **Gallet S**

Hartemann E see **Paris A**

Hartemann P, Newman R, Foliguet JM: Epidemiology of infectious diseases transmitted by drinking water in developed countries. Rev Epidemiol Sante Publique 1986; 34(1):59–68

Hartemann P see **Blech MF**

Hartenauer U see **Penner M**

Hartenberg D see **Vandenbossche JL**

Hartenberg MA, Cory M, Chan JC: Nephrogenic diabetes insipidus. Radiological and clinical features. Int J Pediatr Nephrol 1985 Oct–Dec;6(4):281–6

Hartenberg MA see **Hunt PA**

Hartenberg MA see **Resnik CS**

Hartenberg MA see **Tong TK**

Hartenstein K see **von Herrath D**

Hartenstein R see **Clemm C**

Hartenstein R see **Wendt TG**

Harter DH see **Shanks CA**

Härter GH, Röttcher D, Schillinger D, Zweygarth E: Experimentelle Nagana-Infektionen beim Kamel (Camelus dromedarius). Berl Munch Tierarztl Wochenschr 1985 Oct 1;98(10):346–50 (Eng. Abstr.) (Ger)

Harter HR, Meltzer VN, Tindira CA, Naumovich AD, Goldberg AP: Comparison of the effects of prazosin versus propranolol on plasma lipoprotein lipids in patients receiving hemodialysis. Am J Med 1986 Feb 14; 80(2A):82–9

Harter HR see **Delmez JA**

Harter HR see **Goldberg AP**

Harter KW see **Dritschilo A**

Harter L, Frost F, Vogt R, Little AA, Hopkins R, Gaspard B, Lippy EC: A three-state study of waterborne disease surveillance techniques. Am J Public Health 1985 Nov; 75(11):1327–8

Harter M see **Fenichel P**

Harter ML see **Ko JL**

Harter MR see **Aise CJ**

Harter PJ: The dilemma of causation in toxic torts. Regul Toxicol Pharmacol 1986 Jun;6(2):103–7

Harter PJ see **Gussman S**

Harter S see **Barton-Wurster N**

Harteveld AR see **Wilson JF**

Harteveld N see **van der Meide PH**

Hartfield VJ: Symphysiotomy for shoulder dystocia [letter] Am J Obstet Gynecol 1986 Jul;155(1):228

Hartford JM, Fayer RL, Shaver TE, Thompson WM, Hardy WR, Roys GD, Murdock MA, Gazzaniga AB: Transection of the thoracic aorta: assessment of a trauma system. Am J Surg 1986 Feb;151(2):224–9

Hartford JT see **Thieshaus OJ**

Hartge P see **Marret LD**

Hartge P see **Tucker MA**

Hartgill JC see **Beedham T**

Hartgraves SL, Kelly PH: Role of mesencephalic glycine in locomotor activity. Neurosci Lett 1985 Dec 4;62(2):175–80

Harth E, Unnikrishnan KP: Brainstem control of sensory information: a mechanism for perception. Int J Psychophysiol 1985 Nov;3(2):101–19

Harth H see **Wurm F**

Harth M, McCain GA, Orange JF: The effects of auranofin and gold sodium aurothiomalate on the chemiluminescent response of stimulated synovial tissue cells from patients with rheumatoid arthritis. J Rheumatol 1985 Oct; 12(5):881–4

Harth M see **Konusi T**

Harth N see **Rahmsdorf HJ**

Harth O: "Skandalphysikum '85".Dtsch Med Wochenschr 1986 Jun 13;111(24):962 (Ger)

Al-Harthi SS: Acute myocardial infarction with normal coronary angiograms. Int J Cardiol 1986 Feb;10(2):180–2

Hartborne JW, Personnet V: 17th Bethesda conference: Adult cardiology training. Task Force VI: Training in cardiac pacing. J Am Coll Cardiol 1986 Jun;7(6):1213–4

Hartborne JW see **Eagle KA**

Hartia D see **Ionescu-Tirgoviste C**

Hartiala KT, Laaglois L, Goldstein IM, Rosenbaum JT: Endotoxin-induced selective dysfunction of rabbit polymorphonuclear leukocytes in response to endogenous chemotactic factors. Infect Immun 1985 Nov;50(2):527–33

Hartiala KT see **Rosenbaum JT**

Hartig A see **Spevak W**

Hartig F see **Bode G**

Hartig PR see **Conn PJ**

Hartig PR see **Yagaloff KA**

Hartig W see **Weiner R**

Hartigan PJ see **de Azevedo JC**

Hartikainen M see **Lacomanniki K**

Hartikainen-Sorri AL, Heikkinen J, Nikiforow R: Etenevä myoklonusepilepsia ja raskaus. Duodecim 1986; 102(2):116–8 (Fin)

Hartikainen-Sorri AL: Is routine hospitalization in twin pregnancy necessary? A follow-up study. Acta Genet Med Gemellol (Roma) 1985;34(3–4):189–92

Hartikainen-Sorri AL see **Pirttiaho HI**

Hartikka J see **Hefti F**

Hartin KE see **Prelusky DB**

Härting F see **Obertacke U**

Harting J, Becker KH, Bergmann R, Bourgois R, Enenkel HJ, Fuchs A, Jonas R, Lottenbour H, Minck KO, Schelling P, et al: Pharmacodynamic profile of the selective beta 1-adrenoceptor antagonist bisoprolol. Arzneimittelforschung 1986 Feb;36(2):200–8

Harting J see **Fuchs A**

Hartlag J see **Martin JR**

Harting J see **Schliep HJ**

Harting JK, Hashikawa T, Van Lieshout D: Laminar distribution of tectal, parabigeminal and pretectal inputs to the primate dorsal lateral geniculate nucleus: connectional studies in Galago crassicaudatus. Brain Res 1986 Feb 26;366(1–2):358–63

Harting JK see **Hashikawa T**

Harting JK see **Huerta MF**

Harting JK see **Rioch RW**

Harting JK see **Stein BE**

Hartje W, Hannen P, Willmes K: Effect of visual complexity in tachistoscopic recognition of Kanji and Kana symbols by German subjects. Neuropsychologia 1986;24(2):297–300

Hartje W see **Degge M**

Hartje W see **Gandha I**

Härtl A see **Horn U**

Härtl A see **Müller-Limmer SA**

Hartl AJ see **Valdiserri EV**

Hartl D see **Sawyer S**

Hartl DL, Dykhuizen DE, Dean AM: Limits of adaptation: the evolution of selective neutrality. Genetics 1985 Nov; 111(3):655–74

Hartl DL, Medhora M, Green L, Dykhuizen DE: The evolution of DNA sequences in Escherichia coli. Philos Trans R Soc Lond [Biol] 1986 Jan 29; 312(1154):191–204

Hartl DL see **Dykhuizen DE**

Hartl DL see **Routman E**

Hartl P see **Brücke P**

Hartl P see **Leisch F**

Hartl P see **Simma W**

Hartl PM see **Chrispeels MJ**

Hartl PW: Rheumatherapie im Alter. Verh Dtsch Ges Inn Med 1985;91:41–7 (Ger)

Härtl R see **Ritter K**

Hartl T see **Grossebliter W**

Hartl W see **Jauch KW**

Härtl W see **Kurtz A**

Hartl W see **Vock P**

Hartlage P see **Adams RJ**

Hartlage PL see **Carter AL**

Hartlage PL see **Cohen M**

Hartlage PL see **Hommes FA**

Hartlapp JH: Epirubicin—Ergebnisse beim Mammakarzinom. Onkologie 1986 Aug;9 Suppl 1:3–7 (Eng. Abstr.) (Ger)

Hartlapp JH, Münch HJ, Illiger HJ, Wolter H, Jensen JC: Alternatives to CYVADIC-combination therapy of soft tissue sarcomas. Klin Wochenschr 1985 Nov 15; 63(22):1160–2

Hartle DK, Inge WH: Plasma renin concentrations (PRC) of rats orbited for 7 days aboard NASA Spacelab 3. Physiologist 1985 Dec;28(6 Suppl):S233–4

Hartle DK see **Inge WH**

Hartle H see **Dalet C**

Hartle RJ see **Peters BP**

Hartle RW see **Crandall MS**

Hartle RW see **Liss GM**

Hartlieb M, Koturbasa D, Paprotna M: Rak płodowy watroby u 18-letniego chłopca. Wiad Lek 1985 Dec 15; 38(24):1738–41 (Eng. Abstr.) (Pol)

Hartlieb M, Zaborska-Markiewicz B, Boldys H, Kucio C, Slomanko M: Piorunujace zapalenie watroby i ostra hemoliza jako objawy choroby Wilsona. Pol Tyg Lek 1986 Apr 28;41(17):559–61 (Eng. Abstr.) (Pol)

Hartlieb M see **Boldys H**

Hartlieb M see **Markiewicz A**

Hartley AA, Anderson JW: Instruction, induction, generation, and evaluation of strategies for solving search problems. J Gerontol 1986 Sep;41(5):650–8

Hartley AH: Haemophilus influenzae type b: an important pathogen in children and adults. Pediatr Pulmonol 1985 Sep–Oct;1(5):281–3
Hartley AL see **Birch JM**
Hartley AL see **Hoptow PA**
Hartley AL see **Johnston HE**
Hartley AL see **McKinney PA**
Hartley B see **Savage CO**
Hartley BL see **Carroll JA**
Hartley BS see **Dothie JM**
Hartley BS see **Lovlay T**
Hartley C see **Chap Z**
Hartley C see **Chelly J**
Hartley C see **Chelly JE**
Hartley C see **Rogers K**
Hartley CJ see **Bolli R**
Hartley CJ see **Chap Z**
Hartley CJ see **Chelly JE**
Hartley D see **Dedhar S**
Hartley D see **Nalbantoglu J**
Hartley G see **Fowkes FG**
Hartley G see **Martin DF**
Hartley J see **Gibson NW**
Hartley JA, Fox BW: Cross-linking between histones and DNA following treatment with a series of dimethane sulphonate esters. Cancer Chemother Pharmacol 1986; 17(1):56–62
Hartley JA, Gibson NW: DNA damage and cytotoxicity of 2-chloroethyl (methylsulfonyl)methanesulfonate (NSC 338947) produced in human colon carcinoma cells with or without methylating agent pretreatment. Cancer Res 1986 Aug;46(8):3871–5
Hartley JA, Gibson NW, Kohn KW, Mattes WB: DNA sequence selectivity of guanine–N7 alkylation by three antitumor chloroethylating agents. Cancer Res 1986 Apr; 46(4 Pt 2):1943–7
Hartley JA see **D'Incalci M**
Hartley JA see **Gibson NW**
Hartley JA see **Mattes WB**
Hartley JA see **Tsomentzis SA**
Hartley JW, Awrich AE, Wong J, Stevens K, Fletcher WS: Diagnosis and treatment of the inferior vena cava syndrome in advanced malignant disease. Am J Surg 1986 Jul; 152(1):70–4
Hartley JW see **Fredrickson TN**
Hartley JW see **Holmes KL**
Hartley JW see **Morse HC 3d**
Hartley JW see **O'Neill RR**
Hartley L, Dunne M, Schwartz S, Brown J: Effect of noise on cognitive strategies in a sentence verification task. Ergonomics 1986 Apr;29(4):607–17
Hartley L, Evans E, Dickey D, Van Deth A: Early gastric cancer. Aust NZ J Surg 1985 Aug;55(4):341–6
Hartley L, Perry–Keene D: Phaeochromocytoma in Queensland—1970–83. Aust NZ J Surg 1985 Oct; 55(5):471–5
Hartley L, Strong R, Fielding G, Evans E: Morbidity and mortality of operative intubation for malignant oesophageal obstruction. Aust NZ J Surg 1985 Dec;55(6):555–7
Hartley L see **Evans E**
Hartley LC see **Stocks AE**
Hartley LH: The role of exercise in the primary and secondary prevention of atherosclerotic coronary artery disease. Cardiovasc Clin 1985;15(2):1–8 (22 ref.)
Hartley LH, Rodger RF: Autonomic nervous system activity in Macaca fascicularis. J Med Primatol 1986;15(2):139–46
Hartley LJ see **Lamster IB**
Hartley LJ see **Vogel RI**
Hartley LR see **Dunne MP**
Hartley ML see **Adam SP**
Hartley PS see **Bird AR**
Hartley R, Lacock M, Becker M, Smith IJ, Forsythe WI: Solid-phase extraction of acetazolamide from biological fluids and subsequent analysis by high-performance liquid chromatography. J Chromatogr 1986 Apr 25;377:295–305
Hartley R: 'Imagine you're clever'.
J Child Psychol Psychiatry 1986 May;27(3):383–98
Hartley R, Smith IJ, Cookman JR: Improved high-performance liquid chromatographic method for the simultaneous determination of caffeine and its N-demethylated metabolites in plasma using solid-phase extraction. J Chromatogr 1985 Jul 12;342(1):105–17
Hartley RB see **Neild GH**
Hartley RB see **Shaw PJ**
Hartley RH see **Sinden RE**
Hartley RM, Charlton JR, Jarman B, Harris CM: Case history questionnaires in the study of doctors' use of resources. Are they measuring what we want?
Med Care 1985 Oct;23(10):1163–70
Hartley RW, Paddon CJ: Use of plasmid pTV1 in transposon mutagenesis and gene cloning in Bacillus amyloliquefaciens. Plasmid 1986 Jul;16(1):45–51
Hartley RW see **Paddon CJ**
Hartley SS see **McKibbin BC**
Hartley TF, Romero RC: Evaluation of serosolized triamcinolone acetonide as a replacement for serosolized beclomethasone dipropionate. J Asthma 1986;23(3):139–43
Hartley TF see **Need AG**
Hartley WJ see **Barker IK**
Hartley XY: A summary of recent research into the development of children with Down's syndrome.
J Ment Defic Res 1986 Mar;30 (Pt 1):1–14
Hartley-Asp B, Gunnarsson PO, Liljekvist J: Cytotoxicity and metabolism of prednimustine, chlorambucil and prednisolone in a Chinese hamster cell line.
Cancer Chemother Pharmacol 1986;16(2):85–90
Hartley-Asp B: The antitumor effect of prednimustine in vitro and in vivo. Semin Oncol 1986 Mar;13(1 Suppl 1):3–7
Hartley-Asp B see **Hasenson M**
Hartley-Asp B see **Wallin M**
Hartline RA: Kynurenine aminotransferase from kidney supernatant. Methods Enzymol 1985;113:664–72
Hartline RA: alpha-Aminoadipate. Methods Enzymol 1985; 113:639–64
Hartline RA see **Bateman JN**
Hartline RA see **Lace JW**
Härtling D see **Werner P**
Hartling OJ: Er beta-blokkere kontraindicerede ved claudicatio intermittens? Ugeskr Laeger 1986 May 26; 148(22):1355–6 **(Dan)**
Hartling OJ see **Andersen GS**
Hartling OJ see **Bruun NE**
Hartling OJ see **Gjørup T**
Hartling SG, Diness B, Kappelgård AM, Faber OK, Binder C: ELISA for human proinsulin. Clin Chim Acta 1986 May 15;156(3):289–97
Hartman A see **Yinokur-Kaplan D**
Hartman AB, D'Hoostelaere LA, Potter M, Radlkoff S: The X–24 VH gene family in inbred mouse strains and wild mice. Curr Top Microbiol Immunol 1986;127:157–66
Hartman AD see **Heiman ML**
Hartman AD see **Nakamoto T**
Hartman AM see **Block G**
Hartman AM see **Pickle LW**
Hartman AP see **Vandenbroucke JP**
Hartman AR see **Vlay SC**
Hartman B see **Shimono LH**
Hartman BJ, Tomasz A: Expression of methicillin resistance in heterogeneous strains of Staphylococcus aureus. Antimicrob Agents Chemother 1986 Jan;29(1):85–92
Hartman BK see **Rubin EH**
Hartman BK see **Stewart GR**
Hartman C: The housing part of the homelessness problem. New Dir Ment Health Serv 1986 Jun;(30):71–85
Hartman CR see **Burgess AW**
Hartman DE see **Strauss BS**
Hartman DG see **Hartman ME**
Hartman DS, Davis CJ Jr, Johns T, Goldman SM: Cystic renal cell carcinoma. Urology 1986 Aug;28(2):145–53
Hartman DS see **Ball DS**
Hartman DS see **Goldman SM**
Hartman DS see **Roberts JL**
Hartman DS see **Ros PR**
Hartman EG see **Franken P**
Hartman EG see **van Oosterom RA**
Hartman FC, Milanez S, Lee EH: Ionization constants of two active-site lysyl epsilon-amino groups of ribulosebisphosphate carboxylase/oxygenase.
J Biol Chem 1985 Nov 15;260(26):13968–75
Hartman FC see **Larimer FW**
Hartman FC see **Niyogi SK**
Hartman FC see **Porter MA**
Hartman GE, Smolik LM, Shochat SJ: The dilemma of the multicystic dysplastic kidney. Am J Dis Child 1986 Sep; 140(9):925–8
Hartman GW, McClennan BL, Pfister RC: Academic uroradiology: the future. Radiology 1986 Feb; 158(2):559–61
Hartman GW see **Bornstein I**
Hartman GW see **Williamson B Jr**
Hartman HA see **Robison RL**
Hartman HJ see **Roos PH**
Hartman J see **Lodia Z**
Hartman J see **Nechayeva NV**
Hartman K see **Beutler E**
Hartman K see **Lehrer JF**
Hartman KA see **Lau RR**
Hartman KD see **Glaser RI**
Hartman LC, Natiella JR, Monaghan MA: The use of elemental microanalysis in verification of the composition of presumptive amalgam tattoo. J Oral Maxillofac Surg 1986 Aug;44(8):628–33
Hartman LM see **Scher H**
Hartman M see **Knopman DS**
Hartman ME, Sutnick AI, Hartman DG, Newbold RC 3d, Kaplan A: Comparison of performances of transfer students and first-year acceptees. J Med Educ 1986 Mar;61(3):151–6
Hartman MT see **Bickler PE**
Hartman NR, Jardine I: Mass spectrometric analysis of cyclosporine metabolites.
Biomed Environ Mass Spectrom 1986 Jul;13(7):362–72
Hartman NR, Trimble LA, Vederas JC, Jardine I: An acid metabolite of cyclosporine.
Biochem Biophys Res Commun 1985 Dec 31;133(3):964–71
Hartman PA, Stodola JD, Harbour GC, Hoogerheide JG: Reversed-phase high-performance liquid chromatography peptide mapping of bovine somatotropin. J Chromatogr 1986 Jun 25;360(2):385–95
Hartman PA see **Schwan WR**
Hartman PE, Ames BN, Roth JR, Barnes WM, Levin DE: Target sequences for mutagenesis in Salmonella histidine-requiring mutants. Environ Mutagen 1986; 8(4):631–41 (61 ref.)
Hartman PE, Ashkenazi SL: Salmonella tester strains: mutational targets and correlation with animal carcinogenicity and teratogenicity. Basic Life Sci 1986; 38:407–24
Hartman PE see **Kirsh ME**
Hartman PS: In situ hydrogen peroxide production may account for a portion of NUV (300–400 nm) inactivation of stationary phase Escherichia coli.
Photochem Photobiol 1986 Jan;43(1):87–9
Hartman R, Hartman S, Green N: Long-term survival following bony metastases from basal cell carcinoma. Report of a case. Arch Dermatol 1986 Aug;122(8):912–4
Hartman R see **Anderson D**
Hartman RD, Rosella-Dampman LM, Emmert SE, Summy-Long JY: Ontogeny of opioid inhibition of vasopressin and oxytocin release in response to osmotic stimulation. Endocrinology 1986 Jul;119(1):1–11
Hartman S see **Hartman R**
Hartman SF see **Dupas F**
Hartman TG, Rosen JD: The effect of anti-promoters and calcium antagonists on V-79 Chinese hamster lung fibroblasts exposed to phorbol myristate acetate.
Carcinogenesis 1986 Mar;7(3):361–4
Hartman W see **Merkens HW**
Hartman W see **Schaenhardt HC**
Hartman W see **Venker-van Haagen AJ**
Hartman WA, Martin DB: Effects of four agricultural pesticides on Daphnia pulex, Lemna minor, and Potamogeton pectinatus. Bull Environ Contam Toxicol 1985 Nov;35(5):646–51
Hartmanis MG, Stadtman TC: Dicl metabolism and diol dehydratase in Clostridium glycolicum.
Arch Biochem Biophys 1986 Feb 15;245(1):144–52
Hartmanis MG, Sliwkowski MX: Selenomethionine-containing thiolase and 3-hydroxybutyryl-CoA dehydrogenase from Clostridium kluyveri. Curr Top Cell Regul 1985;27:479–86
Hartmann A, Langberg H, Holdaas H, Kiil F: Glomerulotubular balance during renal sympathetic stimulation. Acta Physiol Scand 1986 Jun;127(2):187–95
Hartmann A: Prolonged disturbances of regional cerebral blood flow in transient ischemic attacks. Stroke 1985 Nov–Dec;16(6):932–9
Hartmann A, Fu H, Burris RH: Regulation of nitrogenase activity by ammonium chloride in Azospirillum spp.
J Bacteriol 1986 Mar;165(3):864–70
Hartmann A see **Bamberger U**
Hartmann A see **Kiil F**
Hartmann A see **Langberg H**
Hartmann A see **Rabes HM**
Hartmann A see **Song SD**
Hartmann A see **Weigert F**
Hartmann AA, Elsner P, Wecker I: Isolation of Chlamydia trachomatis from a gonad biopsy specimen of a man with sterile pyospermia [letter] J Infect Dis 1986 Oct; 154(4):731–3
Hartmann AA, Büttner M, Stanka F, Elsner P: Sero- und Immunodiagnostik bei Parapoxvirus-Infektion des Menschen. Melkerknoten, Ecthyma contagiosum-Kontaktinfektion. Hautarzt 1985 Dec; 36(12):663–9 (Eng. Abstr.) **(Ger)**
Hartmann AA see **Elsner P**
Hartmann AE: Accuracy of creatinine results reported by participants in the CAP Chemistry Survey Program.
Arch Pathol Lab Med 1985 Dec;109(12):1068–71
Hartmann AM see **Jäger-Roman E**
Hartmann B, Genest D, Thuong NT, Ptak M, Leng M: Thermal stability of the Z conformation of the hexanucleoside pentaphosphate d(br5CGbr5CGbr5CG): evidence for a conformational transition before melting. Biochimie 1986 May;68(5):739–43
Hartmann B, Leng M, Ramstein J: Poly(dA–dT).poly(dA–dT) two-pathway proton exchange mechanism. Effect of general and specific base catalysis on deuteration rates. Biochemistry 1986 Jun 3; 25(11):3073–7
Hartmann B, Reum PJ: Zur Aussagefähigkeit arbeitsmedizinischer Tauglichkeits- und Überwachungsuntersuchungen bei Jugendlichen im Hinblick auf die Prophylaxe arbeitsbedingter Erkrankungen. Z Gesamte Hyg 1986 May;32(5):307–9 (Eng. Abstr.) **(Ger)**
Hartmann B, Reum PJ: Zur physischen Entwicklung und Leistungsfähigkeit Jugendlicher beim Übergang von der Schule in die Berufsausbildung. Z Gesamte Hyg 1986 May; 32(5):304–6 (Eng. Abstr.) **(Ger)**
Hartmann B see **Chevrier B**
Hartmann B see **Laigle A**
Hartmann B see **Schallhorn G**
Hartmann B see **Watson RR**
Hartmann C, Kolb M, Kasner I: Trypanblau-Alizarinrot S-Sequenzfärbung mit anschliessender Fixierung. Eine modifizierte Technik zur Untersuchung des Hornhautendothels. Klin Monatsbl Augenheilkd 1986 Apr; 188(4):302–6 (Eng. Abstr.) **(Ger)**
Hartmann C, Rode A: Possible effect of the cell synchronization method on the pattern of 5-bromodeoxyuridine incorporation into early synthesized DNA. Exp Cell Res 1985 Oct;160(2):493–
Hartmann C, Köditz W: Automated morphometric endothelial analysis combined with video specular microscopy. Cornea 1984–85;3(3):155–67
Hartmann C see **Drou M**

Hartmann C see **Krumhaar D**

Hartmann CA, Misek C, Ashuth D, Mollinedo J: Das sogenannte sklerosierende Angiom der Lunge ein "Pneumozytom"? Immunohistochemischer Beitrag zur Histogenese. Pathologe 1986 Jul;7(4):235–42 **(Ger)**

Hartmann D, Adams JS, Meeker AK, Schneider MA, Lenz BF, Talmadge JE: Dissociation of therapeutic and toxic effects of polyinosinic–polycytidylic acid admixed with poly–L–lysine and solubilized with carboxymethyl cellulose in tumor–bearing mice. Cancer Res 1986 Mar; 46(3):1331–8

Hartmann D see **Talmadge JE**

Hartmann DJ see **Andujar MB**

Hartmann DJ see **Boy–Lefèvre ML**

Hartmann DJ see **Letanche G**

Hartmann DJ see **Magloire H**

Hartmann DP see **Benjamin D**

Hartmann EE see **Banks MS**

Hartmann F: 5–Aminosalicylsäure—Neue Therapiemöglichkeit bei chronisch entzündlicher Darmerkrankung? Leber Magen Darm 1986 Jan;16(1):20–7 **(Ger)**

Hartmann F see **Altmann S**

Hartmann F see **Hammer M**

Hartmann F see **Lafont B**

Hartmann G see **Caduff B**

Hartmann G see **Kornhuber J**

Hartmann G see **Kuhn M**

Hartmann G see **Naumann P**

Hartmann G see **Schiller WG**

Hartmann GH see **Boesecke R**

Hartmann GR see **Grachev MA**

Hartmann GR see **Hinrichsen AI**

Hartmann GR see **Kollenda MC**

Hartmann H, Ebert R, Creutzfeldt W: Insulin–dependent inhibition of hepatic glycogenolysis by gastric inhibitory polypeptide (GIP) in perfused rat liver. Diabetologia 1986 Feb;29(2):112–4

(Hartmann H), van Gulik TM, Mallonga ET, Tast CW: Henri Hartmann, lord of the Hôtel–Dieu. Neth J Surg 1986 Apr; 38(2):45–7

Hartmann H, Joel B, Laue R, Weiner R, Danowski H: Die funktionelle Erfassung der Absorptionsfähigkeit des Dünndarms von durchfallkranken Kälbern mit Schlussfolgerungen für die Zweckmässigkeit der oralen Behandlung. Arch Exp Veterinarmed 1985 Jul;39(4):573–84 (Eng. Abstr.) **(Ger)**

Hartmann H, Seeger R: Tödliche Zwischenfälle bei ärztlicher Tätigkeit und ihre rechtliche Beurteilung. Beitr Gerichtl Med 1985;43:31–5 (Eng. Abstr.) **(Ger)**

(Hartmann H), Rehnig HJ: Die Entwicklung des Fachgebietes Anaesthesiologie am Bereich Medizin der Karl–Marx–Universität Leipzig. Anaesthesiol Reanim 1985; 10(3):171–3 (Eng. Abstr.) **(Ger)**

Hartmann H see **Fischer G**

Hartmann H see **Pasi A**

Hartmann H see **Rahmyna UH**

Hartmann H see **Schalhorn G**

Hartmann H see **Strauss LG**

Hartmann HA see **Konick L**

Hartmann HG see **Bukhari AR**

Hartmann HJ, Gärtner A, Weser U: Copper dependent control of the enzymic and phagocyte induced degradation of some biopolymers, a possible link to systemic inflammation. Clin Chim Acta 1985 Oct 31;152(1–2):95–103

Hartmann HJ, Weser U: Cobalt–(cysteinyl)4 tetrahedra in yeast cobalt(II)–thionein. Biochem Biophys Res Commun 1985 Oct 15;132(1):277–83

Hartmann HJ see **Weser U**

Hartmann HP see **Haag M**

Hartmann HP see **Molz G**

Hartmann HR, Bollag W: Modulation of the effects of fluoropyrimidines on toxicity and tumor inhibition in rodents by uridine and thymidine. Med Oncol Tumor Pharmacother 1986;3(2):111–8

Hartmann HR see **Geiger JM**

Hartmann HR see **Rahns W**

Hartmann JF, Buriot D, Griscelli C: Réponse immunologique de l'enfant splénectomisé à la vaccination anti–pneumococcique. Arch Fr Pediatr 1985 May; 42(5):345–51 (Eng. Abstr.) **(Fre)**

Hartmann JR, McKeever LM, Bufalino VB, Amirparviz F, Scanlon PJ: Intravenous streptokinase in acute myocardial infarction: experience of community hospitals served by paramedics. Am Heart J 1986 Jun;111(6):1030–4

Hartmann K: Das Problem der Intervention in der Rehabilitation. Prax Kinderpsychol Kinderpsychiatr 1986 May–Jun;35(4):146–9 (Eng. Abstr.) **(Ger)**

Hartmann K see **Berger TG**

Hartmann K see **Rüdiger HW**

Hartmann K see **Zimmet P**

Hartmann L, Hansen G: Child psychotherapy. Curr Psychiatr Ther 1986;23:29–43

Hartmann L, Bringuier AF, Chopin N, Kechrid C, Fries D: Rôle de la glycoprotéine de Tamm–Horsfall urinaire et sérique dans la surveillance des transplantations rénales. C R Soc Biol (Paris) 1985;179(4):452–61 (Eng. Abstr.) **(Fre)**

Hartmann L see **Ambert JP**

Hartmann L see **Duvrinche C**

Hartmann L see **Gall P**

Hartmann L see **Offler–Hartmann MP**

Hartmann L see **Strecker G**

Hartmann M see **Brockmann WP**

Hartmann M see **Höppner W**

Hartmann M see **Schmidt U**

Hartmann M see **Schulz B**

Hartmann M see **Vogt KH**

Hartmann M see **Wadouh F**

Hartmann ML see **Stiegler P**

Hartmann NR see **Mortensen BT**

Hartmann O, Kalifa C, Benhamou E, Patte C, Flamant F, Jullien C, Beaujean F, Lemerle J: Treatment of advanced neuroblastoma with high–dose melphalan and autologous bone marrow transplantation. Cancer Chemother Pharmacol 1986;16(2):165–9

Hartmann O, Zucker JM, Pinkerton R, Philip T, Beaujean F, Bernard JL, Souillet G, Lutz P, Bordigoni P, Plouvier E: Metastatic neuroblastoma in children older than one year old at diagnosis. Treatment with intensive chemo–radiotherapy and autologous bone marrow transplant. Rev Fr Transfus Immunohematol 1985 Nov; 28(5):539–46

Hartmann O see **Gouyette A**

Hartmann O see **Maraninchi D**

Hartmann O see **Philip T**

Hartmann O see **Pico JL**

Hartmann PE, Rattigan S, Saint L, Supriyana O: Variation in the yield and composition of human milk. Oxf Rev Reprod Biol 1985;7:118–67 (166 ref.)

Hartmann PE see **Grigor MR**

Hartmann PE see **Martins RN**

Hartmann PE see **Whitely J**

Hartmann R see **Burger W**

Hartmann R see **Weber B**

Hartmann RC see **Espinoza LR**

Hartmann RC see **Steinberg MH**

Hartmann RJ see **Gause EM**

Hartmann RJ Jr see **Geller I**

Hartmann RK, Toschka HY, Ulbrich N, Erdmann VA: Genomic organization of rDNA in Pseudomonas aeruginosa. FEBS Lett 1986 Jan 20;195(1–2):187–93

Hartmann RK see **Specht T**

Hartmann RW, Batzl C: Aromatase inhibitors. Synthesis and evaluation of mammary tumor inhibiting activity of 3–alkylated 3–(4–aminophenyl)piperidine–2,6–diones. J Med Chem 1986 Aug;29(8):1362–9

Hartmann RW: Influence of alkyl chain ramification on estradiol receptor binding affinity and intrinsic activity of 1,2–dialkylated 1,2–bis(4– or 3–hydroxyphenyl)ethane estrogens and antiestrogens. J Med Chem 1986 Sep; 29(9):1668–74

Hartmann RW, Heindl A, Schneider MR, Schönenberger H: Influence of alkyl–chain fluorination on the action of mammary tumor inhibiting 2,3–bis(hydroxyphenyl)butanes and 2,3–bis(hydroxyphenyl)but–2–enes. J Med Chem 1986 Mar;29(3):322–8

Hartmann S see **Huth C**

Hartmann T, Seuwen K, Adam G: Cellular compartmentation of calcium in mouse fibroblasts in vitro depends on cell density and transformation. Exp Cell Res 1986 Mar; 163(1):279–86

Hartmann TM see **Baumgartner BR**

Hartmann TM see **Flandaca MS**

Hartmann U see **Porsche AM**

Hartmann W see **Hettwer H**

Hartmann W see **Khge H**

Hartmann WH see **Davis BW**

Hartmann WM, McAdams S, Gerzso A, Boulez P: Discrimination of spectral density. J Acoust Soc Am 1986 Jun;79(6):1915–25

Hartmann–Andersen JF, Kristensen VN, Juhl B: Aendringer i syre–baasestatus i blod efter tarmalyng. Ugeskr Laeger 1986 Jun 23;148(26):1605–6 (Eng. Abstr.) **(Dan)**

Hartmark C see **Lewis SA**

Hartmetz G see **Koch A**

Hartnagel RE Jr see **Jasty V**

Hartnell GG, Parnell BM, Pridie RB: Coronary artery ectasia. Its prevalence and clinical significance in 4993 patients. Br Heart J 1985 Oct;54(4):392–5

Hartnell GG: Re: Drainage catheter displacement [letter] Radiology 1985 Dec;157(3):835–6

Hartnell GG, Allison DJ: Renal artery occlusion in patients with renovascular hypertension treated with captopril [letter] Br Med J [Clin Res] 1986 Feb 8;292(6517):410

Hartnell GG see **Barter SJ**

Hartner WC see **De Fazio S**

Hartner WC see **De Fazio SR**

Hartnett BJ see **Glanville AR**

Hartnett PC: Sleep disorders [letter] Nurse Pract 1986 Jan; 11(1):68

Hartnett JA see **Florentine MS**

Hartnett K see **Wojdowski P**

Hartnett L see **Roberts JR**

Hartnett M see **Champion MC**

Hartnoll R see **Lewis R**

Harto A see **Anasagasti JI**

Harto A see **Arrazola JM**

Harto A see **Conde–Salazar L**

Harto A see **Lado A**

Harto Castaño A see **Zapatero Gaviria A**

Hartoflakides G see **Korres DS**

Hartog AF see **de Waal A**

Hartog AF see **van Dongen MB**

Hartog JM, Verdouw PD: Alleviation of myocardial ischaemia after administration of the cardioselective beta adrenoceptor antagonist bevantolol. Cardiovasc Res 1986 Apr;20(4):264–8

Hartog JM see **Duncker DJ**

Hartog JM see **Montfoort A**

Hartog K see **Caput D**

Hartog K see **Truett MA**

Hartog M see **Paisey RB**

Hartong EG, Geekoop JG, Pennings EJ, van Kempen GM: DST results and platelet MAO activity [letter] Br J Psychiatry 1985 Dec;147:730–1

Hartrampf CR see **Bostwick J 3d**

Hartrampf G, Buckel W: On the steric course of the adenosylcobalamin–dependent 2–methyleneglutarate mutase reaction in Clostridium barkeri. Eur J Biochem 1986 Apr 15;156(2):301–4

Hartrick CT, Dobritt DW, Eckstein L: Clinical impression that familial models are an important influence in the development and expression of chronic pain and pain behavior [letter] Pain 1986 May;25(2):279–80

Hartrodt B see **Bierwolf B**

Hartrodt B see **Liebmann C**

Hartrodt B see **Neubert K**

Hartrodt W see **Schmidt J**

Hartrodt W see **Scholze J**

Hartrodt W see **Schuldt HH**

Hartrodt W see **Singer P**

Hartschuh W see **Welke E**

Hartsell K see **Mayer G**

Hartsfield JK Jr, Bixler D, Hazen RH: Gingival fibromatosis with sensorineural hearing loss: an autosomal dominant trait. Am J Med Genet 1985 Nov;22(3):623–7

Hartsgrove G see **Stuchly SS**

Hartshorn JC: Aspects of the historical development of neuroscience nursing. J Neurosci Nurs 1986 Feb;18(1):45–8

Hartshorn KL, Sandstrom EG, Neumeyer D, Paradis TJ, Chou TC, Schooley RT, Hirsch MS: Synergistic inhibition of human T–cell lymphotropic virus type III replication in vitro by phosphonoformate and recombinant alpha–A interferon. Antimicrob Agents Chemother 1986 Jul; 30(1):189–91

Hartshorn KL see **Blumberg RS**

Hartshorne DJ see **Ikebe M**

Hartshorne MF, Brown JM, Cawthon MA, Bauman JM: Profound xenon–133 trapping in left main bronchus. Obstruction by necrotic tumor. Clin Nucl Med 1986 Jul; 11(7):525–6

Hartshorne MF, Bauman JM, Cawthon MA, Huggins M: Right pulmonary vein occlusion detected by ventilation–perfusion lung scanning. Clin Nucl Med 1985 Nov;10(11):827–8

Hartshorne MF, Heggen WD, Crooks L, Cawthon MA, Bauman JM: The place of liver–spleen scanning in the workup of giant secondary cysts of the spleen. Clin Nucl Med 1986 Jan;11(1):4–7

Hartshorne MF, Cawthon MA, Bauman JM: Plasmacytoma of the lumbar spine by SPECT. Clin Nucl Med 1986 Jan; 11(1):65–6

Hartshorne MF see **Bauman JM**

Hartshorne MF see **Boykin MW**

Hartshorne MF see **Cawthon MA**

Hartshorne MF see **Moreno AJ**

Hartshorne MF see **Telepak RJ**

Hartshorne RP see **Keller BU**

Hartshorne TA, Blumberg H, Young ET: Sequence homology of the yeast regulatory protein ADR1 with Xenopus transcription factor TFIIIA. Nature 1986 Mar 20–26; 320(6059):283–7

Hartskeerl R, Overduin P, Hoekstra W, Tommassen J: Nucleotide sequence of the exclusion–determining locus of IncI plasmid R144. Gene 1986;42(1):107–11

Hartskeerl R, Zaidweg E, van Geffen M, Hoekstra W: The IncI plasmids R144, R64 and ColIb belong to one exclusion group. J Gen Microbiol 1985 Jun;131 (Pt 6):1305–11

Hartskeerl RA, Hoekstra WP: Exclusion by the IncI plasmid R144 determined by measuring DNA transfer in Escherichia coli conjugations. J Gen Microbiol 1985 Sep; 131 (Pt 9):2263–7

Hartsock PI: The 20 percent question and some possible solutions. Am J Drug Alcohol Abuse 1985;11(1–2):103–11

Hartson–Eaton M, Hornback NB: Analysis of survival–curve data for heat plus irradiation in terms of the multitarget, multitarget with initial slope, and alpha, beta equations. Radiat Res 1986 Jun;106(3):307–10

Hartson–Eaton M, Hornback NB: Analysis of the heat and radiation interaction. Radiat Res 1986 Sep;107(3):287–95

Hartson–Eaton M see **George RE**

Hartsough CS, Davis JM: Dimensions of the Group Environment Scale. Am J Community Psychol 1986 Aug; 14(4):371–6

Hartstein AI see **Golper TA**

Hartstein AI see **Krilov LR**

Hartsuck JA see **Wang CS**

Hartter E, Woloszczuk W, Stummvoll HK: Radioimmunoassay of atrial natriuretic peptides in human plasma. Clin Chem 1986 Mar;32(3):441–5

Hartter E see **Petzl DH**

Harttig H see **Göhl H**

Hartung E see **Freye E**

Hartung GH, Reeves RS, Foreyt JP, Patsch W, Gotto AM Jr: Effect of alcohol intake and exercise on plasma

high-density lipoprotein cholesterol subfractions and apolipoprotein A-I in women. Am J Cardiol 1986 Jul 1; 58(1):148–51
Hartung GH see **Hickson JF Jr**
Hartung HJ, Gajek H, Ungemach J, Oswald PM: Axilläre Plexus brachialis Blockade mit Lidocain HCl bzw. carboniertem Lidocain. Reg Anaesth 1986 Apr;9(2):35–7 (Eng. Abstr.) (Ger)
Hartung HJ, Oswald PM, Pohl R, Jacoby R: Beeinflussung der postoperativen Somnolenz nach Halothananästhesie durch Physostigmin. Anasth Intensivther Notfallmed 1986 Apr;21(2):82–4 (Eng. Abstr.) (Ger)
Hartung HJ see **Bender HJ**
Hartung HJ see **Bernauer J**
Hartung HJ see **Oswald PM**
Hartung HJ see **Pohl R**
Hartung HP, Wolters K, Toyka KV: Substance P: binding properties and studies on cellular responses in guinea pig macrophages. J Immunol 1986 May 15;136(10):3856–63
Hartung HP, Kladetzky RG, Melnik B, Heuneric M: Stimulation of the scavenger receptor on monocytes–macrophages evokes release of arachidonic acid metabolites and reduced oxygen species. Lab Invest 1986 Aug;55(2):209–16
Hartung HP see **Stoll G**
Hartung J see **Fyman PN**
Hartung J see **Giffin JP**
Hartung JR see **Fakouri ME**
Hartung K: Beitrag zur internistischen Röntgendiagnostik beim Hund (1). Tierarztl Prax 1985;13(4):551–7 (Eng. Abstr.) (Ger)
Hartung K: Beitrag zur internistischen Röntgendiagnostik beim Hund (2). Tierarztl Prax 1986;14(1):111–21 (Eng. Abstr.) (Ger)
Hartung K see **Budras KD**
Hartung KJ, Jung K, Minda R, Kunz W: Mitochondrial respiratory function as indicator of the ischemic injury of the rat kidney. Biomed Biochim Acta 1985;44(10):1435–43
Hartung R see **Truong S**
Hartung S, Jaenisch R, Breindl M: Retrovirus insertion inactivates mouse alpha 1(I) collagen gene by blocking initiation of transcription. Nature 1986 Mar 27–Apr 2; 320(6060):365–7
Hartung S see **Schmidt R**
Hartveit F see **Viste A**
Hartvig B see **Bergman–Larsson K**
Hartvig P, Wiklund L, Lindström B: Pharmacokinetics of physostigmine after intravenous, intramuscular and subcutaneous administration in surgical patients. Acta Anaesthesiol Scand 1986 Feb;30(2):177–82
Hartvig P, Eckernäs SA, Lindström L, Ekblom B, Bondesson U, Lundqvist H, Halldin C, Någren K, Långström B: Receptor binding of N–(methyl–11C) clozapine in the brain of rhesus monkey studied by positron emission tomography (PET). Psychopharmacology (Berlin) 1986;89(2):248–52
Hartvig P, Lindquist NG, Aquilonius SM, d'Argy R, Bergström K, Bondesson U, Eckernäs SA, Guilberg P, Larsson BS, Lindberg B, et al: Distribution of 1–methyl–4–phenyl–1,2,3,6–tetrahydropyridine in experimental animals studied by positron emission tomography and whole body autoradiography. Life Sci 1986 Jan 6;38(1):89–97
Hartvig P, Sterner G: Childhood psychologic environmental exposure in women with diagnosed somatoform disorders. A case–control study. Scand J Soc Med 1985;13(4):153–7
Hartvig P see **Aquilonius SM**
Hartvig P see **Lindberg BS**
Hartvig P see **Muhr C**
Hartvig P see **Odlind B**
Hartvig P see **Petersson J**
Hartvig Hartsen S see **Bahn Zobbe V**
Hartvig Nielsen M see **Wang BL**
Hartwell B see **Malinow AM**
Hartwell B see **Mark JB**
Hartwell BL, Mark JB: Combinations of beta–blockers and calcium channel blockers: a cause of malignant perioperative conduction disturbances? Anesth Analg 1986 Aug;65(8):905–7
Hartwell J see **Erwin CW**
Hartwell LH see **Burkholder AC**
Hartwell LH see **Meeks–Wagner D**
Hartwell R see **Blair JB**
Hartwell S see **Christianson JB**
Hartwell SL see **Kaplan RM**
Hartwell T see **Wallace L**
Hartwell TD see **Turi ZG**
(Hartwich G), Odening K: Dr. Gerhard Hartwich 60 Jahre alt. Angew Parasitol 1986 Mar;27(1):57–9 (Ger)
Hartwich R see **Pfaffrick R**
Hartwick RA see **Floyd TR**
Hartwick RA see **Kalisman R**
Hartwick RA see **Tonellini SA**
Hartwick RA see **Yu LW**
Hartwick RJ see **Feener PJ**
Hartwick W see **Urbanski SJ**
Hartwig H see **Koch U**
Hartwig HG see **van Veen T**
Hartwig J see **Canazza F**
Hartwig JH: Actin filament architecture and movements in macrophage cytoplasm. Ciba Found Symp 1986;118:42–53 (23 ref.)
Hartwig JH, Shevlin P: The architecture of actin filaments and the ultrastructural location of actin–binding protein in the periphery of lung macrophages. J Cell Biol 1986 Sep;103(3):1007–20
Hartwig JH, Niederman R, Lind SE: Cortical actin structures and their relationship to mammalian cell movements. Subcell Biochem 1985;11:1–49 (189 ref.)
Hartwig M: On the stimulating capacity of human leukemic REH cells in a mixed lymphocyte culture. Biomed Biochim Acta 1986;45(5):K5–7
Hartwig M see **Müller R**
Hartwig NR see **Hueston WD**
Hartwig R see **Schweiger HG**
Hartwig W: Postepy endokrynologii. Problemy niskiego wzrostu. Pol Arch Med Wewn 1986 Feb;75(2):152–5 (Pol)
Hartwimmer J see **Müller OA**
Hartwimmer J see **Stalla GK**
Harty FJ: Accidental undetected root perforation [letter] Br Dent J 1986 Jul 19;161(2):47
Harty GJ see **Furui T**
Harty GJ see **Koolstra KL**
Harty GJ see **Wang JY**
Harty GJ see **Yaksh TL**
Harty JI, Howerton LW Jr: Experience with the Artificial Sphincter 800 in patients with severe urinary incontinence [clinical conference] J Ky Med Assoc 1985 Sep;83(9):485–9
Harty JI see **Anderson KC**
Harty JI see **Tseng MT**
Harty KC see **Dean AG**
Harty M: Ankle arthroscopy: anatomical features. Orthopedics 1985 Dec;8(12):1538–40
Harty RF, Maico DG, McGuigan JE: Antral release of gastrin and somatostatin in duodenal ulcer and control subjects. Gut 1986 Jun;27(6):652–8
Harty RF, Leiback JR: Immune disorders of the gastrointestinal tract and liver. Med Clin North Am 1985 Jul;69(4):675–704 (162 ref.)
Harty RF see **Spindel E**
Harty TP, Davis M: Cocaine: effects on acoustic startle and startle elicited electrically from the cochlear nucleus. Psychopharmacology (Berlin) 1985;87(4):396–9
Harty TP see **Cassella JV**
Harty TP see **Davis M**
Hartyánszky I, Lozsádi K, Marcsek P, Hütti T: Ballon–aortoplasztika sikeres alkalmazása csecsemökori coarctatio aortae kezelésében. Orv Hetil 1986 Apr 6; 127(14):829–32 (Eng. Abstr.) (Hun)
Hartyánszky I, Lozsádi K, Marcsek P, Hütti T, Várkonyi P, Sápi E: Ep kamrai sövénnyel társuló pulmonalis billentyü stresis, vagy kritikus pulmonalis billentyü stenosis sebészi kezelése újszülött– és csecsemökorban. Orv Hetil 1986 Mar 16;127(11):631–3 (Eng. Abstr.) (Hun)
Hartyánszky I see **Kádár K**
Hartz A, Center R: Measures of the value of a diagnostic test derived from stochastic thresholds. Med Decis Making 1986 Jul–Sep;6(3):149–53
Hartz A, McKinney WP, Center R, Krieg A, Simms G, Heuck S: Stochastic thresholds. Med Decis Making 1986 Jul–Sep; 6(3):145–8
Hartz A see **Byhardt RW**
Hartz A see **Lawton CA**
Hartz A see **Singh S**
Hartz AJ, Fischer ME, Bril G, Kelber S, Rupley D Jr, Oken B, Rimm AA: The association of obesity with joint pain and osteoarthritis in the HANES data. J Chronic Dis 1986; 39(4):311–9
Hartz AJ see **Kaufman J**
Hartz AJ see **Komaki R**
Hartz AJ see **Lanska DJ**
Hartz AJ see **Weiner RS**
Hartz GW: Adult grief and its interface with mood disorder: proposal of a new diagnosis of complicated bereavement. Compr Psychiatry 1986 Jan–Feb;27(1):60–4
Hartz JH see **Law ML**
Hartz JW see **Bass DH**
Hartz RK see **Gould KL**
Hartz RS, Fisher EB, Finkelmeier B, DeBoer A, Sanders JH Jr, Morse JM, Michaelis LL: An eight–year experience with porcine bioprosthetic cardiac valves. J Thorac Cardiovasc Surg 1986 Jun;91(6):910–7
Hartz RS see **Garden JM**
Hartz RS see **Kucich VA**
Hartz RS see **LoCicero J 3d**
Hartz RS see **McCarthy WJ**
Hartz RS see **Rasmussen HH**
Hartz WH, Gatenby RA: Interventional radiology in palliative care. Semin Oncol 1985 Dec;12(4):390–3 (35 ref.)
Hartz WH see **Meranze SG**
Hartzell CJ, Anderson NH: Mass spectrometric fragmentation patterns for the syn and anti isomers of PGE2 and PGD2–methyloxime methyl esters and their analogs. Biomed Mass Spectrom 1985 Jul;12(7):303–8
Hartzell CR see **Preerkuen DL**
Hartzell HC: Effects of phosphorylated and unphosphorylated C–protein on cardiac actomyosin ATPase. J Mol Biol 1985 Nov 5;186(1):185–95
Hartzell P see **Thor H**
Hartzell PL, Wolfe RS: Requirement of the nickel tetrapyrrole F430 for in vitro methanogenesis: reconstitution of methylreductase component C from its dissociated subunits. Proc Natl Acad Sci USA 1986 Sep; 83(18):6726–30
Hartzell PL, Zvilius G, Escalante–Semerena JC, Donnelly MI: Coenzyme F420 dependence of the methylenetetrahydromethanopterin dehydrogenase of Methanobacterium thermoautotrophicum. Biochem Biophys Res Commun 1985 Dec 31;133(3):884–90
Hartzen SH, Skaarup P, Bremmelgaard A: Value of clinical decision on antibiotic treatment of fever episodes following transurethral resection of the prostate. Urol Int 1986; 41(1):64–6
Hartzen SH see **Haase P**
Hartzen SH see **Juhl BR**
Hartzen SH see **Larsen JH**
Hartzer MK see **Ip W**
Hartzler GO: Complex coronary angioplasty: an alternative therapy. Int J Cardiol 1985 Oct;9(2):133–7
Hartzler GO: PTCA or aortocoronary bypass surgery—perspectives. Z Kardiol 1985;74 Suppl 6:111–5
Hartzler GO: Percutaneous transluminal coronary angioplasty: view of a single relatively high frequency operator. Am J Cardiol 1986 Apr 1;57(10):869–72
Hartzman R see **dum N**
Hartzman RJ see **Eckels DD**
Hartzman RJ see **Johnson AH**
Hartzman RJ see **Rosen–Bronson S**
Hartzman S see **Reicher MA**
Haruki H, Teshima K, Sumejima Y, Kawauchi S, Ikeda K: Interaction of monodispersed and micellar phospholipids with an Agkistrodon halys blomhoffii phospholipase A2, in which the alpha–amino group had been modified to an alpha–keto group. J Biochem (Tokyo) 1986 Jan; 99(1):99–109
Haruki S see **Endo M**
Haruki Y see **Fujii–Hanamoto H**
Haruma K see **Inbe A**
Harumi K, Higashi Y: [The Wolff–Parkinson–White syndrome] Nippon Rinsho 1985 Nov;43(11):2330–7 (39 ref.) (Jpn)
Harumi K see **Aoki M**
Harumi K see **Hashiba K**
Harumi K see **Okamoto Y**
Harumi K see **Tsunakawa H**
Harumi K see **Tsutsumi T**
Harun S see **Hoffman SL**
Haruna M see **Lombin LH**
Haruna T see **Saeki K**
Haruuari H see **Nishimoto T**
Haruuk F see **Niv Y**
Haruuhima Y see **Kuwajima K**
Haruuhima Y see **Mitani M**
Harustiak S, Paulik J, Jablonický S: Prípad asymptomatickej intralobárnej pl'úcnej sekvestrácie v dospelom veku. Bratisl Lek Listy 1985 Nov;84(5):598–601 (Eng. Abstr.) (Slo)
Harustiak S see **Jablonický S**
Harustiaková M see **Zatkalik M**
Haruta K see **Iwatsuki K**
Haruta K see **Yamagishi F**
Haruta M, Funato T, Suzuida T, Naka Y, Saeki N, Shinkai T: [Intervillous blood–gas status, especially oxygenation during cesarean section] Nippon Sanka Fujinka Gakkai Zasshi 1986 Jun; 38(6):909–16 (Eng. Abstr.) (Jpn)
Haruta R, Hattori M, Uyama J, Mimura O, Kani K, Shimo–Oka M: [Electromyography of the single neuro–muscular unit in human extraocular muscles—fixation and saccade] Nippon Ganka Gakkai Zasshi 1985 Aug;89(8):907–13 (Eng. Abstr.) (Jpn)
Haruta R see **Murayama S**
Haruta T, Yamamoto H, Okura KE, Kuroki S, Kobayashi Y: Penetration of cefuzonam into the cerebrospinal fluid of rabbits. Antimicrob Agents Chemother 1986 Jul; 30(1):157–60
Haruta T, Kuroki S, Okura K, Kobayashi Y: [Clinical studies of aspoxicillin in pediatrics] Jpn J Antibiot 1985 Jul; 38(7):1898–904 (Eng. Abstr.) (Jpn)
Haruta T, Okura K, Kuroki S, Yamamoto H, Shirahi H, Yamaoka K, Kubo K, Kobayashi Y: [Clinical evaluation of aztreonam in pediatrics] Jpn J Antibiot 1985 Nov; 38(11):3307–15 (Eng. Abstr.) (Jpn)
Haruta T see **Okura K**
Haruta T see **Tanaka S**
Haruta Y see **Ohishi K**
Harutiunian–Kozak BA, Djavadian RL, Afrikian MB, Khachatrian SA: Dynamic and static properties of neurons in the lateral suprasylvian area of the cat. Acta Neurobiol Exp (Warsz) 1985;45(3–4):77–90
Haruyama H, Kawano H, Kinoshita T, Terahara A, Nishigaki T, Tamura C: Structure elucidation of the bioactive metabolites of ML–236B (mevastatin) isolated from dog urine. Chem Pharm Bull (Tokyo) 1986 Apr;34(4):1459–67
Haruyama H, Akashi K, Shimazaki C, Nishio A, Nakagawa M, Ijichi H, Nishida K, Tsuiwaki M, Misawa S: [A case of acute myelomonocytic leukemia with variant chromosome 16 and marrow eosinophilia] Nippon Ketsueki Gakkai Zasshi 1985 Aug;48(5):1236–40 (Eng. Abstr.) (Jpn)
Haruyama H see **Shimazaki C**
Haruyama S see **Sekizuka H**
Haruyama T see **Goto T**
Haruyama Y see **Miyakawa I**
Harvald B: A family health intervention model.

Arctic Med Res 1985;40:95–6
Harvald B: The hypertensive genotype [editorial] Scand J Prim Health Care 1984 Sep;2(3):96–7
Harvald B see Strøe M
Harvald B see Thygesen K
Harvan D see Lucier GW
Harvath L, Yancey KB, Katz SI: Selective inhibition of human neutrophil chemotaxis to N-formyl-methionyl-leucyl-phenylalanine by sulfones. J Immunol 1986 Aug 15;137(4):1305–11
Harvath L see Renfer L
Harvei S see Mørk SJ
Harvengt C: Drugs recently released in Belgium. Guanabenz acetate, isotretinoin and etretinate. Acta Clin Belg 1986; 41(1):60–3
Harvengt C: Drugs recently released in Belgium: mitoxantrone, gemfibrozil. Acta Clin Belg 1986; 41(2):127–30
Harvengt C: Drugs recently released in Belgium. Pentoxifylline and propafenone. Acta Clin Belg 1985; 40(4):258–60
Harvengt C: Drugs recently released in Belgium: epirubicin and enalapril maleate. Acta Clin Belg 1985;40(5):329–32
Harvengt C: Drugs recently released in Belgium. Temocillin. Acta Clin Belg 1985;40(6):398–9
Harvengt C see Hulhoven R
Harvengt C see Pourbaix S
Harvengt C see Timmer CJ
Harvengt CM see Sclavons MM
Harver A, Tenney SM, Baird JC: A cautionary note on the interpretation of the power law for respiratory effort. Am Rev Respir Dis 1986 Feb;133(2):341–2
Harvey AD see Hall JW
Harvey AH see Baker SP
Harvey AK see Grotendorst GR
Harvey AK see Lawrence WT
Harvey AR, MacDonald AM: The development of acetylcholinesterase activity in normal and transplanted superior colliculus in rats. J Comp Neurol 1985 Oct 8; 240(2):117–27
Harvey AR, Gan SK, Dyson SE: Regrowth of retinal axons after lesions of the brachium and pretectal region in the rat. Brain Res 1986 Mar 12;368(1):141–7
Harvey AR see Pelton BK
Harvey B, Scott RP, Sellers DJ, Watts P: In vitro studies on the reactivation by oximes of phosphylated acetylcholinesterase—I. On the reactions of P2S with various organophosphates and the properties of the resultant phosphylated oximes. Biochem Pharmacol 1986 Mar 1;35(5):737–44
Harvey B, Scott RP, Sellers DJ, Watts P: In vitro studies on the reactivation by oximes of phosphylated acetylcholinesterase—II. On the formation of O,O-diethyl phosphorylated AChE and O-ethyl methylphosphonylated AChE and their reactivation by PS2. Biochem Pharmacol 1986 Mar 1;35(5):745–51
Harvey B see Levinsky R
Harvey B see Sherwood NM
Harvey B see Turner MW
Harvey BJ, Ehrenfeld J: Regulation of intracellular sodium and pH by the electrogenic H+ pump in frog skin. Pflugers Arch 1986 Apr;406(4):362–6
Harvey BJ, Lahlou B: Ion-selective micro-electrode studies of the electrochemical potentials in trout urinary bladder. J Physiol (Lond) 1986 Jan;370:467–88
Harvey C, Loughottom JL: Development of a sandwich ELISA to detect IgG and IgG sub-class antibodies specific for a major antigen (Ag 7) of Aspergillus fumigatus. Clin Allergy 1986 Jul;16(4):323–30
Harvey CF, Mills JO, Barros AA: Oesophageal moniliasis. Br J Clin Pract 1986 Jan;40(1):36–40
Harvey CF, Hume Logan CJ: A prospective trial of skin staples and sutures in skin closure. Ir J Med Sci 1986 Jun; 155(6):194–6
Harvey D see de Louvois J
Harvey DC, Amoroso P: Traumatic nasotracheal intubation [letter] Anaesthesia 1986 Apr;41(4):442
Harvey DJ see Leuschner JT
Harvey DJ see Marriage HJ
Harvey DP see Lewis IG
Harvey DR see Sardharwalla IB
Harvey E see Soffer M
Harvey EB, Brinton LA: Second cancer following cancer of the breast in Connecticut, 1935–82. Natl Cancer Inst Monogr 1985 Dec;68:99–112
Harvey EB see Curtis RE
Harvey G see Schultz RJ
Harvey GA see Matsumoto H
Harvey GR: Occupational asthma due to methylmethacrylate bone cement [letter] Br Med J [Clin Res] 1986 Jul 19; 293(6540):207
Harvey H see Drago JR
Harvey H see Manni A
Harvey HA, Lipton A, Santen RJ: Clinical studies with aminoglutethimide in advanced breast carcinoma. Acta Clin Belg [Suppl] 1986;2:29–40
Harvey HA see Romano CF
Harvey HJ see Clark DM
Harvey HJ see Kalifeh FA
Harvey HR see Sega GA
Harvey J, Holgate ST, Peters BJ, Robinson C, Walker JR: Oxidative transformations of arachidonic acid in human dispersed lung cells: disparity between the utilization of endogenous and exogenous substrate. Br J Pharmacol 1985 Oct;86(2):417–26
Harvey J, Gilmour A: Application of current methods for isolation and identification of staphylococci in raw bovine milk. J Appl Bacteriol 1985 Sep;59(3):207–21
Harvey J see Armstrong D
Harvey J see Hargreave TB
Harvey J see James K
Harvey J see Pak CY
Harvey JA, Zobitz MM, Pak CY: Calcium citrate: reduced propensity for the crystallization of calcium oxalate in urine resulting from induced hypercalciuria of calcium supplementation. J Clin Endocrinol Metab 1985 Dec; 61(6):1223–5
Harvey JA see Forwell M
Harvey JA see Schindler CW
Harvey JA see Winsky L
Harvey JC see Gaffey CM
Harvey JH, McFadden M, Andrews WG, Byrne PJ, Ahlgren JD, Woolley PV: Phase I study of echinomycin administered on an intermittent bolus schedule. Cancer Treat Rep 1985 Dec;69(12):1365–8
Harvey JM see Bjornson BH
Harvey JN, Worth DP, Brown J, Lee MR: Studies with fenoldopam, a dopamine receptor DA1 agonist, in essential hypertension. Br J Clin Pharmacol 1986 Jan;21(1):53–61
Harvey JN see Worth DP
Harvey JS see McCluskey DJ
Harvey JS Jr see Maresh CM
Harvey JT: Sheep botfly: ophthalmomyiasis externa. Can J Ophthalmol 1986 Apr;21(3):92–5
Harvey JT see Low JM
Harvey JT see Moss J
Harvey JW see Franks PT
Harvey JW see Giger U
Harvey JW see Randolph JF
Harvey JW see Vora S
Harvey K, Darvall L: Australian pharmaceutical advertising: a critique [editorial] Med J Aust 1985 Sep 30;143(7):272–4
Harvey KJ, Stewart R, Hemming M, Naismith N, Moulds RF: Educational antibiotic advertising. Med J Aust 1986 Jul 7;145(1):28–32
Harvey KJ see Kraus RP
Harvey L see Eron LJ
Harvey LP see Daly JM
Harvey LP see Kehoe JE
Harvey MA: Toward a dialogue between the paradigms of family therapy and deafness. Am Ann Deaf 1985 Oct; 130(4):305–14
Harvey MH, Morris BA, McMillan M, Marks V: Potato steroidal alkaloids and neural tube defects: serum concentrations fail to demonstrate a causal relation. Hum Toxicol 1986 Jul;5(4):249–53
Harvey MH, Morris BA, McMillan M, Marks V: Measurement of potato steroidal alkaloids in human serum and saliva by radioimmunoassay. Hum Toxicol 1985 Sep; 4(5):503–12
Harvey MJ see Renton JP
Harvey MP, Trent RJ, Joshua DE, Ramsey-Stewart G, Storey DW, Kronenberg H: Complications associated with indwelling venous Hickman catheters in patients with hematological disorders. Aust NZ J Med 1986 Apr; 16(2):211–5
Harvey MR: The role of the academic clinician in health services research [editorial] Ala J Med Sci 1986 Apr; 23(2):137–9
Harvey ND see Denham JW
Harvey NS: Psychiatric disorders in parkinsonism. 1. Functional illnesses and personality. Psychosomatics 1986 Feb;27(2):91–3, 97–8, 102–3 (73 ref.)
Harvey NS: Psychiatric disorders in parkinsonism: 2. Organic cerebral states and drug reactions. Psychosomatics 1986 Mar;27(3):175–7, 180, 181–4 (75 ref.)
Harvey P see Betts TA
Harvey P see Knowshaw JD
Harvey P see Prattli MA
Harvey P see Roberts-Thomson PJ
Harvey PD, Earle-Boyer EA, Levinson JC: Distractibility and discourse failure. Their association in mania and schizophrenia. J Nerv Ment Dis 1986 May;174(5):274–9
Harvey PD, Earle-Boyer EA, Wellgus MS, Levinson JC: Encoding, memory, and thought disorder in schizophrenia and mania. Schizophr Bull 1986;12(2):252–61
Harvey PD, Brault J: Speech performance in mania and schizophrenia: the association of positive and negative thought disorders and reference failures. J Commun Disord 1986 Jun;19(3):161–73
Harvey PD see Cothran MM
Harvey PD see Earle-Boyer EA
Harvey PR, Ruper CA, Gallinger S, Petrunka CN, Strasberg SM: Quantitative and qualitative comparison of gall bladder mucus glycoprotein from patients with and without gall stones. Gut 1986 Apr;27(4):374–81
Harvey PW, Bell RG, Neuhaim MC: Iron deficiency protects inbred mice against infection with Plasmodium chabaudi. Infect Immun 1985 Dec;50(3):932–4
Harvey PW see Heywood PF
Harvey R see Ballard A
Harvey R see Feo S
Harvey R see Markland W
Harvey RB, Kubena LF, Corrier DE, Witzel DA, Phillips TD, Heidelbaugh ND: Effects of deoxynivalenol in a wheat ration fed to growing lambs. Am J Vet Res 1986 Jul; 47(7):1630–2
Harvey RB, Kubena LF, Phillips TD, Heidelbaugh ND: Validation of impaired renal function chick model with uranyl nitrate. Bull Environ Contam Toxicol 1986 Jan; 36(1):67–72
Harvey RB see Huff WE
Harvey RB see Stein AF
Harvey RC see Lee RV
Harvey RD see Dick DJ
Harvey RF: Gallbladder emptying in celiac disease [letter] Gastroenterology 1986 Mar;90(3):801–2
Harvey RG, Osborne MR, Connell JR, Venitt S, Crofton-Sleigh C, Brookes P, Putaki J, DiGiovanni J: Role of intercalation in polycyclic aromatic hydrocarbon carcinogenesis. Carcinog Compr Surv 1985;10:449–64
Harvey RG see Abramovich M
Harvey RG see Brookes P
Harvey RG see Digiovanni J
Harvey RG see Kim MH
Harvey RG see Moussaoui K
Harvey RG see Osborne MR
Harvey RG see Shahbaz M
Harvey RG see Smithgall TE
Harvey RP, Tabin CJ, Melton DA: Embryonic expression and nuclear localization of Xenopus homeobox (Xhox) gene products. EMBO J 1986 Jun;5(6):1237–44
Harvey RP, Degryse E, Stefani L, Schamber F, Cazenave JP, Courtney M, Tolstoshev P, Lecocq JP: Cloning and expression of a cDNA coding for the anticoagulant hirudin from the bloodsucking leech, Hirudo medicinalis. Proc Natl Acad Sci USA 1986 Feb;83(4):1084–8
Harvey RP see Rebagliati MR
Harvey RP see Weeks DL
Harvey RW see Pancha E
Harvey S, Phillips JG, Rees A: Independence of salt gland function and adrenocortical activity in ducks (Anas platyrhynchos). Gen Comp Endocrinol 1985 Nov; 60(2):210–4
Harvey S see Haase E
Harvey S see Hall TR
Harvey S see Jemiolo B
Harvey S see Klandorf H
Harvey S see Lam SK
Harvey S see Lea RW
Harvey S see Novotny M
Harvey S see Radke WJ
Harvey S see Scanes CG
Harvey SA see Willoughby J
Harvey SC see Tung CS
Harvey SE see Williams-Ashman HG
Harvey SG, Gibson JR, Burke CA: L-cysteine, glycine and dl-threonine in the treatment of hypostatic leg ulceration: a placebo-controlled study. Pharmatherapeutica 1985; 4(4):227–30
Harvey SG see Gibson JR
Harvey SM, Beckman LJ: Alcohol consumption, female sexual behavior and contraceptive use. J Stud Alcohol 1986 Jul;47(4):327–32
Harvey SM, Beckman LJ: Cyclic fluctuation in alcohol consumption among female social drinkers. Alcoholism (NY) 1985 Sep-Oct;9(5):465–7
Harvey V see Hines GL
Harvey VJ, Slevin ML, Joel SP, Johnston A, Wrigley PF: The effect of food and concurrent chemotherapy on the bioavailability of oral etoposide. Br J Cancer 1985 Sep; 52(3):363–7
Harvey VJ, Slevin ML, Joel SP, Smythe MM, Johnston A, Wrigley PF: Variable bioavailability following repeated oral doses of etoposide. Eur J Cancer Clin Oncol 1985 Nov;21(11):1315–9
Harvey VJ, Slevin ML, Joel SP, Johnston A, Wrigley PF: The effect of dose on the bioavailability of oral etoposide. Cancer Chemother Pharmacol 1986;16(2):178–81
Harvey VJ, Kolbe J: The management of small cell lung cancer. NZ Med J 1986 Feb 26;99(796):104–6
Harvey VJ see Birkhead BG
Harvey VJ see Fraser AG
Harvey VJ see Slevin ML
Harvey VJ see Williams CJ
(Harvey W) Joy M: Harvey, Pasteur, and the truth. Am J Med 1986 May;80(5):917–24
Harvey W, Scutt A, Meghji S, Cassiff JP: Stimulation of human buccal mucosa fibroblasts in vitro by betel-nut alkaloids. Arch Oral Biol 1986;31(1):45–9
(Harvey W), Paulshock BZ: Dr. William Heberden, Sr.'s note on Dr. William Harvey. Del Med J 1986 May;58(5):348, 350
(Harvey W) Sakula A: Si momentum requiris, circumspice [letter] Br Med J [Clin Res] 1985 Dec 14;291(6510):1727
(Harvey W), Watts GT: Varicose veins are caused by defective valves in the veins. Lancet 1986 Jan 4; 1(8471):31–2
(Harvey W), Whitteridge G: La découverte de la petite circulation. Rev Med Suisse Romande 1986 Jan; 106(1):25–33 (Fre)
(Harvey W), Jones AG: William Harvey and Folkestone Church. Med J Aust 1985 Dec 9–23;143(12–13):579–80
Harvey W see Cassiff JP
Harvey W see Hashish I
Harvey W see Wilson M

Harvey WJ, Biosteis R: Uncoupling the red cell sodium pump by proteolysis. J Biol Chem 1986 Feb 5;261(4):1724–9
Harvey WJ, Biosteis R: Tryptic modification of red-cell sodium pump behaviour. Biochim Biophys Acta 1986 Apr 25;856(3):496–504
Harvey WL see Goldfogel M
Harvey WP see Frye RL
Harvey WR see Harrison JH
Harvey Wk see Wieczorek H
Harvey WT see Dixon GA
Harvis A see Pettigrew A
Harvis R see Davey R
Harvills G see Zambro GL
Harving H, Koragaard J, Dahl R, Pedersen OF, Malhave L: Low concentrations of formaldehyde in bronchial asthma: a study of exposure under controlled conditions. Br Med J [Clin Res] 1986 Aug 2;293(6542):310
Harving H see Dahl R
Harvis K see Rabins PV
Harvison PJ, Forte AJ, Nelson SD: Comparative toxicities and analgesic activities of three monomethylated analogues of acetaminophen. J Med Chem 1986 Sep;29(9):1737–43
Harvison PJ see Fischer V
Harvold EP: Bone remodelling and orthodontics. Eur J Orthod 1985 Nov;7(4):217–30
Harward TR, Bernstein EF, Fronek A: Continuous-wave versus range-gated pulsed Doppler power frequency spectrum analysis in the detection of carotid arterial occlusive disease. Ann Surg 1986 Jul;204(1):32–7
Harway RA: Precision thermal imaging of the extremities. Orthopedics 1986 Mar;9(3):379–82
Harwell GM, Angell JA, Meridith RE, Carley C: Chronic superficial keratitis in a Mexican wolf. J Am Vet Med Assoc 1985 Dec 1;187(11):1268
Harwell LW see Knauf S
Harwell M see Werch CE
Harwerth RS, Smith EL 3d: Rhesus monkey as a model for normal vision of humans. Am J Optom Physiol Opt 1985 Sep;62(9):633–41
Harwerth RS, Smith EL 3d, Duncan GC, Crawford ML, von Noorden GK: Effects of enucleation of the fixating eye on strabismic amblyopia in monkeys. Invest Ophthalmol Vis Sci 1986 Feb;27(2):246–54
Harwerth RS, Smith EL 3d, Duncan GC, Crawford ML, von Noorden GK: Multiple sensitive periods in the development of the primate visual system. Science 1986 Apr 11; 232(4747):235–8
Harwick JC see Kowalski RP
Harwick RD see Comerota AJ
Harwicks NJ see Hochstadt NJ
Harwig JF see Chanachai W
Harwig S see Distler A
Harwig SS see Cech P
Harwig SS see Ganz T
Harwig SS see Rosove MH
Harwig SS see Selsted ME
Harwood A see Adler M
Harwood AA see Fitzpatrick PJ
Harwood AR: The role of radiotherapy in the management of skin tumors. J La State Med Soc 1986 Mar;138(3):16–9
Harwood AR, Noell KT: Role of radiation therapy in the management of gastrointestinal malignancies. J La State Med Soc 1986 May;138(5):21–4
Harwood AR, Deland MM: Role of radiation therapy in cancer of the breast. J La State Med Soc 1986 Jul; 138(7):15–8
Harwood AR, Cummings BJ, Fitzpatrick PJ: Radiotherapy for unusual tumors of the head and neck. J Otolaryngol 1984 Dec;13(6):391–4
Harwood AR, Noell KT: New perspectives. J La State Med Soc 1986 Feb;138(2):6–9
Harwood AR: General principles of radiation oncology. J La State Med Soc 1986 Jan;138(1):17–22
Harwood AR see Berger G
Harwood AR see Berry MP
Harwood AR see Gilbert RW
Harwood AR see Keane TJ
Harwood AR see Sutherland HJ
Harwood AR see Wong CS
Harwood CH, Cook CV: Cyclosporine in transplantation. Heart Lung 1985 Nov;14(6):529–40 (55 ref.)
Harwood CS, Gibson J: Uptake of benzoate by Rhodopseudomonas palustris grown anaerobically in light. J Bacteriol 1986 Feb;165(2):504–9
Harwood F see Amiel D
Harwood FL see Amiel D
Harwood HJ Jr, Greene YJ, Stacpoole PW: Inhibition of human leukocyte 3-hydroxy-3-methylglutaryl coenzyme A reductase activity by ascorbic acid. An effect mediated by the free radical monodehydroascorbate. J Biol Chem 1986 Jun 5;261(16):7127–35
Harwood HJ Jr see Grant MB
Harwood IR see Reznik VM
Harwood J see Wood K
Harwood JL, Richards RJ: Pulmonary surfactant: its isolation, characterization and function. Biochem Soc Trans 1985 Dec;13(6):1079–81
Harwood JL see Knacker T
Harwood JL see Lewis RW
Harwood JP see Aguilera G
Harwood JP see Ausman LM
Harwood JP see Udelsman R
Harwood MK see Rass NW
Harwood PJ, Britton DW, Southall PJ, Boxer GM, Rawlins G, Rogers GT: Mapping epitope characteristics on carcinoembryonic antigen. Br J Cancer 1986 Jul; 54(1):75–82
Harwood PJ, Pedley RB, Boden J, Rawlins G, Pentycross CR, Rogers GT, Bagshawe KD: Prolonged localisation of a monoclonal antibody against CEA in a human colon tumour xenograft. Br J Cancer 1985 Nov;52(5):797–9
Harwood PJ, Boden J, Pedley RB, Rawlins G, Rogers GT, Bagshawe KD: Comparative tumour localization of antibody fragments and intact IgG in nude mice bearing a CEA-producing human colon tumour xenograft. Eur J Cancer Clin Oncol 1985 Dec;21(12):1515–22
Harwood PJ see Rogers GT
Harwood RJ see Garfinkle B
Harwood-Nash DC see Kingsley DP
Harwood-Nuss AL see Berringer R
Hary L, Dupouy JP, Gregoire I: Effects of castration and testosterone on the pituitary and adrenal responses of the newborn rat to ether inhalation. Neuroendocrinology 1986; 42(2):137–42
Hary L see Andrejak M
Harych H see Weiss O
Harzer G, Haug M, Bindels JG: Biochemistry of maternal milk in early lactation. Hum Nutr Appl Nutr 1986;40 Suppl 1:11–8
Harzer G, Haug M, Bindels JG: Biochemistry of human milk in early lactation. Z Ernahrungswiss 1986 Jun;25(2):77–90
Harzer G see Rehner G
Harzer K see Deeg KH
Harzer W: Stützzonenprognose auf genetischer Grundlage—Ergebnisse von Zwillings- und Familienuntersuchungen. Fortschr Kieferorthop 1986 Jan; 47(1):16–22 (Eng. Abstr.) **(Ger)**
Harzer W see Hinkel GK
Harzic M see Oksenhendler E
Harzmann R see Gericke D
Harzmann R see Rothe KF
Hassart TH, de Haan J: Phasic blood flow patterns in the common umbilical vein of fetal sheep during umbilical cord occlusion and the influence of autonomic nervous system blockade. J Perinat Med 1986;14(1):19–26
Hassart TH, de Haan J: Effects of fetal breathing movements on umbilical venous blood flow in fetal lambs. Eur J Obstet Gynecol Reprod Biol 1985 Aug;20(2):121–9
Hassart TH, de Haan J, Horiguchi T: Effect of selective occlusion of the umbilical arteries and/or veins on uterine blood flow in sheep. Eur J Obstet Gynecol Reprod Biol 1986 Jan;21(1):53–60
Hasan A, Hameed F, Husain Z, Ansari MG: Serum ceruloplasmin in cirrhosis and chronic active hepatitis. Indian J Pathol Microbiol 1985 Jul;28(3):211–4
Al Hasan A see Voigt R
Hasan F see Kitis G
Hasan H see Nomura M
Hasan J: Automatic analysis of sleep recordings: a critical review. Ann Clin Res 1985;17(5):280–7 (49 ref.)
Hasan M, Khan NA: Methyl parathion induced dose related alteration in lipid levels and lipid peroxidation in various regions of rat brain and spinal cord. Indian J Exp Biol 1985 Mar;23(3):141–4
Hasan M see Islam F
Hasan M see Mehrotra A
Hasan M see Misra M
Hasan M see Roy PK
Hasan M see Saran RK
Hasan M see Sinha N
Hasan M see Tayyaba K
Hasan MA, Hameed F, Husain Z, Ansari MG: Serum ceruloplasmin in infective hepatitis. Indian J Pathol Microbiol 1985 Jul;28(3):215–8
Hasan MI see Verma RN
Hasan MK, Mooney RP: Panic disorder: a review. Compr Ther 1986 Aug;12(8):3–7 (20 ref.)
Hasan MM see Gessner PK
Hasan N see Podhajska AJ
Hasan S, Quintana J, Siddiqui Y, Maldonado V: Carcinoma of the pancreas presenting with hemobilia [letter] Gastrointest Endosc 1986 Aug;32(4):305–6
Hasan S: The challenging task of motivating leprosy workers. Indian J Lepr 1985 Jul-Sep;57(3):644–7
Hasan S see Hermansen MC
Hasan SA, Aziz M, Faruqi NA: Inverted papilloma of the nose (Ringertz tumour). J Indian Med Assoc 1985 Sep; 83(9):316–8
Hasan T, Khan AU: Phototoxicity of the tetracyclines: photosensitized emission of singlet delta dioxygen. Proc Natl Acad Sci USA 1986 Jul;83(13):4604–6
Hasan T see Shea CR
Hasan Z: A triphasic ventilator for reptiles. J Exp Biol 1986 Jul;123:441–5
Hasan Z, Sasaki SI: Recording of spindle afferent discharge during hindlimb movements in spinalized turtles. J Neurosci Methods 1986 Feb;15(4):307–15
Hasan Z: Optimized movement trajectories and joint stiffness in unperturbed, inertially loaded movements. Biol Cybern 1986;53(6):373–82
Hasan Z see Howard JD
Hasan Z see Saow RW
Al-Hasani G see Kinghorn GR
Al-Hasani S, Pulkkinen K, Diedrich K, van der Ven H, Hamerich U, Krebs D: Einfluss der menschlichen Follikelflüssigkeit auf die Reife von Kanincheneizellen unter In-vitro-Bedingungen. Geburtshilfe Frauenheilkd 1985 Dec;45(12):908–12 (Eng. Abstr.) **(Ger)**
Al-Hasani S, Trotnow S, Sadtler C, Hahn J: In vitro fertilization and embryo transfer of pre-ovulatory rabbit oocytes. Eur J Obstet Gynecol Reprod Biol 1986 Mar; 21(3):187–95
Al Hasani S see Diedrich K
Al-Hasani S see Formigli L
Al-Hasani S see Jeyendran RS
Al-Hasani S see Van der Ven HH
Hassany SA see Harrison JE
Hassany SM see Jacobson B
Hassazi JE see Thousand JS
Hasbargen JA see Hull RW
Hasberry S, Pearcy MJ: Temperature dependence of the tensile properties of interspinous ligaments of sheep. J Biomed Eng 1986 Jan;8(1):62–6
Hasbrouck DJ see Toback A
Hascall VC see Adashi EY
Hascall VC see Hassell JR
Hascall VC see Lamberg SI
Hascall VC see Tian MY
Hasch E see Nørgaard-Pedersen B
Haschek WM see Pung VP
Haschek WM see Pond WG
Haschek WM see Witschi HP
Haschemeyer R see Riggio RR
Haschke F see Heil M
Haschke R see Pavlin DJ
Haschke RH see Chan KY
Haschkovitz H see Wollenek G
Hascoet JM see Clozel M
Hasdai A, Lieser IE: The failure of long-term feeding of raw soy flour, in the presence or absence of azaserine, to induce carcinogenic changes in the mouse pancreas. Nutr Cancer 1986;8(2):85–91
Hasdai A see Nitsan Z
Hase A see Kobayashi K
Hase H: [Ultrastructural study on the nucleus pulposus of the inter-vertebral disc—the behavior of the cells in the nucleus pulposus and their autolytic changes in the monkey] Nippon Seikeigeka Gakkai Zasshi 1985 Aug; 59(8):723–801 (Eng. Abstr.) **(Jpn)**
Hase H, Watanabe S, Nakamura R, Yabuki S, Machii K, Lee M, Ebine K, Akaike M, Tsuyuki K, Chang K: [Effect of exercise training on functional aerobic capacity, cardiac function and peripheral circulatory function in chronic hemodialysis patients] Nippon Jinzo Gakkai Shi 1985 Oct; 27(10):1429–36 (Eng. Abstr.) **(Jpn)**
Hase H see Chang K
Hase H see Tsuyuki K
Hase M see Ohtsuki S
Hase M see Sako M
Hase N see Matsui Y
Hase N see Niikawa N
Hase NK see Bichile LS
Hase S, Sugimoto T, Takemoto H, Ikenaka T, Schmid K: The structure of sugar chains of Japanese quail ovomucoid. The occurrence of oligosaccharides not expected from the classical biosynthetic pathway for N-glycans; a method for the assessment of the structure of glycans present in picomolar amounts. J Biochem (Tokyo) 1986 Jun; 99(6):1725–33
Hase S, Kikuchi N, Ikenaka T, Inoue K: Structures of sugar chains of the third component of human complement. J Biochem (Tokyo) 1985 Oct;98(4):863–74
Hase S see Kim SH
Hase T: Developmental sequence and surface membrane assembly of rickettsiae. Annu Rev Microbiol 1985;39:69–88 (70 ref.)
Hase T, Nakai M, Matsubara H: The N-terminal 21 amino acids of a 70 kDa protein of the yeast mitochondrial outer membrane direct E. coli beta-galactosidase into the mitochondrial matrix space in yeast cells. FEBS Lett 1986 Mar 3;197(1-2):199–203
Hase T see Adlercreutz H
Hase T see Fukuda R
Hase T see Kajigaya H
Hase T see Nakahama K
Hase Y see Kitano A
Haseba S see Fukuzaki M
Haseba T: Acidic pI-alcohol dehydrogenase of mouse liver: purification and characterization. Arukoru Kenkyuto Yakubutsu Ison 1985 Dec;20(4):333–49
Hasebe C see Takahashi A
Hasebe H see Kamada M
Hasebe H see Mori T
Hasebe S see Tsuji A
Hasebe S see Yukinari T
Haseda Y see Ueno K
Haseeb MA, Fried B, Eveland LK: Histochemical and thin-layer chromatographic analyses of neutral lipids in Schistosoma japonicum adults and their worm-free incubates. Int J Parasitol 1986 Jun;16(3):231–6
Haseeb MA, Eveland LK, Fried B: The uptake, localization and transfer of [4-14C]cholesterol in Schistosoma mansoni males and females maintained in vitro. Comp Biochem Physiol [A] 1985;82(2):421–3
Hasegawa M see Nakashima M
Hasegawa A, Kawamura R, Nakagawa H, Sugimoto I:

Application of solid dispersions with enteric coating agents to overcome some pharmaceutical problems.
Chem Pharm Bull (Tokyo) 1986 May;34(5):2183–90

Hasegawa A, Nakagawa H, Sugimoto I: Application of solid dispersions of nifedipine with enteric coating agent to prepare a sustained-release dosage form.
Chem Pharm Bull (Tokyo) 1985 Apr;33(4):1615–9

Hasegawa A, Kawamura R, Nakagawa H, Sugimoto I: [Dissolution mechanism of solid dispersions of nifedipine with enteric coating agents] Yakugaku Zasshi 1985 Jun; 105(6):586–92 (Eng. Abstr.) **(Jpn)**

Hasegawa A, Kawamura R, Nakagawa H, Sugimoto I: Physical properties of solid dispersions of poorly water-soluble drugs with enteric coating agents.
Chem Pharm Bull (Tokyo) 1985 Aug;33(8):3429–35

Hasegawa A, Yagi S, Yoshimatsu T, Maki N, Nojima N, Suzuki M: Cloning and structural analysis of a part of the human epidermal growth factor receptor gene.
Nucleic Acids Symp Ser 1985;(16):269–72

Hasegawa A see **Fletcher SG**
Hasegawa A see **Goitsuka R**
Hasegawa A see **Isojima S**
Hasegawa A see **Iwata H**
Hasegawa A see **Kiso M**
Hasegawa A see **Lee US**
Hasegawa A see **Matsuda I**
Hasegawa A see **Matsuura M**
Hasegawa A see **Pelyvás I**
Hasegawa A see **Saito-Taki T**
Hasegawa A see **Tanaka T**
Hasegawa A see **Ueno Y**

Hasegawa BH, Naimuddin S, Dobbins JT 3d, Mistretta CA, Peppler WW, Hangiandreou NJ, Cusma JT, McDermott JC, Kudva BV, Melbye KM: Digital beam attenuator technique for compensated chest radiography.
Radiology 1986 May;159(2):537–43

Hasegawa BH see **Holden JE**
Hasegawa E see **Akiyama SK**
Hasegawa E see **Hasegawa T**
Hasegawa E see **Morita Y**
Hasegawa E see **Tachibana Y**
Hasegawa E see **Yamada KM**

Hasegawa EA: The endotracheal use of emergency drugs. Heart Lung 1986 Jan;15(1):60–3

Hasegawa G see **Asada E**

Hasegawa GR: Milrinone, a new agent for the treatment of congestive heart failure. Clin Pharm 1986 Mar;5(3):201–5 (44 ref.)

Hasegawa H: [A microphotometric study on the nuclear DNA content in cells of human and experimental large intestinal carcinoma] Nippon Geka Hokan 1985 Nov 1; 54(6):486–97 (Eng. Abstr.) **(Jpn)**

Hasegawa H, Kobayashi Y: [Analysis of antigenic determinants on Japanese encephalitis virus by using monoclonal antibodies] Kansenshogaku Zasshi 1986 Feb; 60(2):160–6 (Eng. Abstr.) **(Jpn)**

Hasegawa H: [Therapy of thrombosis: anticoagulant–fibrinolytic therapy] Nippon Rinsho 1986 May;44(5 Spec No 542):1087–93 (19 ref.) **(Jpn)**

Hasegawa H, Hamashima H, Arai T: Mechanisms of plasmid-mediated antibiotic resistances in Vibrio parahaemolyticus. Microbiol Immunol 1986;30(5):437–44

Hasegawa H: [The lungs and disseminated intravascular coagulation] Rinsho Byori 1985 Jun;Spec No 63:105–11 (28 ref.) **(Jpn)**

Hasegawa H, Bitoh S, Obashi J, Ohtsuki H, Yamamoto T: [Spinal subdural hematoma following lumbar puncture. Case report] Neurol Med Chir (Tokyo) 1985 Aug; 25(8):687–90 (Eng. Abstr.) **(Jpn)**

Hasegawa H, Ikeda H, Namikawa R, Baba H, Hanazouchi M, Itoh G, Yoshida K, Kojima H: [An autopsy case of primary splenic hemangiosarcoma] Gan No Rinsho 1985 Oct;31(13):1744–9 (Eng. Abstr.) **(Jpn)**

Hasegawa H, Horiuchi A, Nagai K, Kanamaru A, Masuoka T, Shibata H, Kitani T, Taniguchi N, Yasunaga K, Okamoto Y, et al: [Therapeutic effects of micronomicin against severe infections in patients with hematopoietic disorders. Hanshin Infection Study Group] Jpn J Antibiot 1985 Aug; 38(8):2129–38 (Eng. Abstr.) **(Jpn)**

Hasegawa H, Nimura Y, Hayakawa N, Kamiya J, Maeda S, Okamoto K, Shionoya S: [Palliative treatment for unresectable cases of pancreatic carcinoma]
Nippon Geka Gakkai Zasshi 1985 Dec;86(12):1625–31 (Eng. Abstr.) **(Jpn)**

Hasegawa H see **Ashida T**
Hasegawa H see **Ayabe H**
Hasegawa H see **Gunvén P**
Hasegawa H see **Hato T**
Hasegawa H see **Hayakawa N**
Hasegawa H see **Honma T**
Hasegawa H see **Hoshina K**
Hasegawa H see **Ikezawa T**
Hasegawa H see **Inoue F**
Hasegawa H see **Ishiguchi T**
Hasegawa H see **Ishiyama S**
Hasegawa H see **Kawakami T**
Hasegawa H see **Kobayashi Y**
Hasegawa H see **Makuuchi M**
Hasegawa H see **Masuoka T**
Hasegawa H see **Mori T**
Hasegawa H see **Muramatsu Y**
Hasegawa H see **Nakai A**
Hasegawa H see **Nakanishi N**
Hasegawa H see **Nishimura T**
Hasegawa H see **Nishioka M**
Hasegawa H see **Ogawa Y**
Hasegawa H see **Okagaki H**
Hasegawa H see **Okazaki N**
Hasegawa H see **Sato M**
Hasegawa H see **Seya T**
Hasegawa H see **Shimamura Y**
Hasegawa H see **Shinkai T**
Hasegawa H see **Takada T**
Hasegawa H see **Takayasu K**
Hasegawa H see **Tanaka T**
Hasegawa H see **Yamamoto Y**
Hasegawa H see **Yoshioka S**

Hasegawa I, Sakamoto T, Hada Y, Amano K, Yamaguchi T, Takenaka K, Takahashi H, Takikawa R, Takahashi T, Sugimoto T: [Mechanism of systolic anterior motion and left ventricular outflow obstruction in hypertrophic obstructive cardiomyopathy] J Cardiogr 1985 Sep; 15(3):655–67 (Eng. Abstr.) **(Jpn)**

Hasegawa I see **Hada Y**
Hasegawa I see **Masuda T**
Hasegawa I see **Minchina J**
Hasegawa I see **Ogasawara N**
Hasegawa I see **Shimizu T**
Hasegawa I see **Takahashi H**
Hasegawa I see **Takahashi T**

Hasegawa J, Takaya K: Development of microcomputer-aided pyroelectric thermal imaging system and application to pain management.
Med Biol Eng Comput 1986 May;24(3):275–80

Hasegawa J see **Cho TM**
Hasegawa J see **Kasai M**
Hasegawa J see **Kotake H**
Hasegawa J see **Nakajima H**
Hasegawa J see **Yoshida K**

Hasegawa K, Matsushita Y, Inoue T, Morii H, Ishibashi M, Yamaji T: Plasma levels of atrial natriuretic peptide in patients with chronic renal failure.
J Clin Endocrinol Metab 1986 Oct;63(4):819–22

Hasegawa K: [Intelligence in aging and senile dementia] Nippon Rinsho 1985 Jul;43(7):1404–8 (19 ref.) **(Jpn)**

Hasegawa K, Masamoto Y: [Studies on enzyme activities in the hair root in male pattern baldness: glycolytic enzyme, acid hydrolase, transglutaminase and ornithine decarboxylase activities of plucked hair roots]
Nippon Hifuka Gakkai Zasshi 1985 Jun;95(7):771–8 **(Jpn)**

Hasegawa K, Nezuo S, Sawayama T, Harada Y, Samukawa M, Mitake H: [Systolic blood pressure response during the treadmill exercise test in detecting the presence and severity of angina pectoris] Kokyu To Junkan 1985 Sep; 33(9):1145–50 (Eng. Abstr.) **(Jpn)**

Hasegawa K, Sawayama T, Nezuo S, Samukawa M, Mitake H, Kakumae S: [Clinical significance of follow-up observation and family survey in patients with mitral valve prolapse. Special reference to mitral regurgitation, sudden death and thoracic skeletal abnormalities]
Kokyu To Junkan 1985 Aug;33(8):1025–31 (Eng. Abstr.) **(Jpn)**

Hasegawa K: The epidemiological study of depression in late life. J Affective Disord 1985;Suppl 1:S3–6

Hasegawa K, Okamoto M: [A study on laterality in the auditory reaction time of patients with cerebrovascular disorders] Nippon Jibiinkoka Gakkai Kaiho 1985 Dec; 88(12):1684–93 (Eng. Abstr.) **(Jpn)**

Hasegawa K see **Amagasa T**
Hasegawa K see **Aoba A**
Hasegawa K see **Funaki S**
Hasegawa K see **Muramatsu J**
Hasegawa K see **Murao F**
Hasegawa K see **Obashi M**
Hasegawa K see **Samukawa M**
Hasegawa K see **Sasaki K**
Hasegawa K see **Sekine M**
Hasegawa K see **Yashiro K**
Hasegawa K see **Yonehara S**
Hasegawa L see **Koizumi A**

Hasegawa M, Nomura Y, Segawa M: [Rett syndrome—clinical studies] No To Hattatsu 1986 Jul; 18(4):269–79 (Eng. Abstr.) **(Jpn)**

Hasegawa M, Hinterman G, Simonet JM, Crameri R, Piret J, Hütter R: Certain chromosomal regions in Streptomyces glaucescens tend to carry amplifications and deletions.
MGG 1985;200(3):375–84

Hasegawa M, Iida Y, Yano T, Takaiwa F, Iwabuchi M: Phylogenetic relationships among eukaryotic kingdoms inferred from ribosomal RNA sequences. J Mol Evol 1985; 22(1):32–8

Hasegawa M, Kishino H, Yano T: Dating of the human–ape splitting by a molecular clock of mitochondrial DNA.
J Mol Evol 1985;22(2):160–74

Hasegawa M, Usui H, Araki K, Kawano R, Takahashi Y: Developmental and regional changes of cholecystokinin mRNA in rat brains. FEBS Lett 1986 Jan 6;194(2):224–6

Hasegawa M, Kobayawa Y, Ohki M, Watanabe I: Exercise-induced change of nasal resistance in asthmatic children. Otolaryngol Head Neck Surg 1985 Dec; 93(6):772–6

Hasegawa M see **Inoue T**
Hasegawa M see **Johno I**
Hasegawa M see **Kinouchi T**
Hasegawa M see **Kobayashi S**
Hasegawa M see **Nishimura H**
Hasegawa M see **Saito M**
Hasegawa M see **Sasagawa I**
Hasegawa M see **Shimizu T**
Hasegawa M see **Uehara Y**
Hasegawa M see **Watabe T**
Hasegawa MM see **Nishi Y**
Hasegawa N see **Muramatsu J**
Hasegawa N see **Oka T**
Hasegawa N see **Sugawara E**
Hasegawa O see **Uchino K**
Hasegawa O see **Yoshikawa N**

Hasegawa R, Cohen SM, St. John M, Cano M, Ellwein LB: Effect of dose on the induction of urothelial proliferation by N-[4-(5-nitro-2-furyl)-2-thiazolyl]formamide and its relationship to bladder carcinogenesis in the rat.
Carcinogenesis 1986 Apr;7(4):633–6

Hasegawa R, Tsuda H, Shirai T, Kurata Y, Masuda A, Ito N: Effect of timing of partial hepatectomy on the induction of preneoplastic liver foci in rats given hepatocarcinogens.
Cancer Lett 1986 Jul;32(1):15–23

Hasegawa R: [The radiosensitizing effects of misonidazole and/or 5FU on C3H mouse mammary carcinoma]
Nippon Igaku Hoshasen Gakkai Zasshi 1985 Sep 25; 45(9):1270–7 (Eng. Abstr.) **(Jpn)**

Hasegawa R, Cohen SM: The effect of different salts of saccharin on the rat urinary bladder. Cancer Lett 1986 Mar; 30(3):261–8

Hasegawa R see **Haranaka R**
Hasegawa R see **Hashida M**
Hasegawa R see **Isaka H**
Hasegawa R see **Maeda M**
Hasegawa R see **Merrick BA**
Hasegawa R see **Sakata T**
Hasegawa R see **Takahashi M**

Hasegawa S, Yamaguchi M, Nakano Y: Microscopic studies of human olfactory epithelia following traumatic anosmia. Arch Otorhinolaryngol 1986;243(2):112–6

Hasegawa S, Sato S, Saito S, Suzuki Y, Brunette DM: Mechanical stretching increases the number of cultured bone cells synthesizing DNA and alters their pattern of protein synthesis. Calcif Tissue Int 1985 Jul;37(4):431–6

Hasegawa S see **Baba S**
Hasegawa S see **Ohtsuka M**
Hasegawa S see **Senju O**
Hasegawa S see **Shiozaki H**
Hasegawa S see **Tsukamoto T**
Hasegawa S see **Yoshida K**
Hasegawa S see **Yoshizawa Y**

Hasegawa T, Hayashi M: [Biochemical aspects of cell adhesive glycoproteins and their receptors]
Tanpakushitsu Kakusan Koso 1986 Apr;31(5):425–35 (35 ref.) **(Jpn)**

Hasegawa T, Nakayoshi H, Konishi J, Seto A: [Study of idiotypes and the idiotype network of autoanti-thyroglobulin antibodies in rabbits] Arerugi 1986 Feb;35(2):96–102 (Eng. Abstr.) **(Jpn)**

Hasegawa T, Harada M, Kimura S, Take A, Yoshida I, Horimi H, Kotoda K: [Four years' experience with the Omniscience prosthetic valve] Kyobu Geka 1986 Apr;39(4):292–5 (Eng. Abstr.) **(Jpn)**

Hasegawa T, Hasegawa E, Chen WT, Yamada KM: Characterization of a membrane-associated glycoprotein complex implicated in cell adhesion to fibronectin.
J Cell Biochem 1985;28(4):307–18

Hasegawa T, Ohta M, Kido N, Kato N, Miyamoto K, Koshiura R: Comparative studies on antitumor activity of Klebsiella O3 lipopolysaccharide and its polysaccharide fraction in mice. Jpn J Pharmacol 1985 Aug;38(4):355–60

Hasegawa T: [Studies for development and clinical use of the simplified method of acrosin measurement by using gelatin substrate slides]
Nippon Sanka Fujinka Gakkai Zasshi 1985 Dec; 37(12):2713–21 (Eng. Abstr.) **(Jpn)**

Hasegawa T, Kishi H, Shigeno K, Tanemura J, Kusunoki T: Three-dimensional structure in language tests of aphasia. Folia Phoniatr (Basel) 1985;37(5–6):246–58

Hasegawa T, Ito H, Hwang WZ, Yamamoto S: Single extracranial–intracranial duplication of the vertebral artery. Surg Neurol 1986 Apr;25(4):369–72

Hasegawa T see **Abe T**
Hasegawa T see **Akiyama SK**
Hasegawa T see **Ando K**
Hasegawa T see **Hatabu H**
Hasegawa T see **Hwang WZ**
Hasegawa T see **Ito H**
Hasegawa T see **Kamihira O**
Hasegawa T see **Kato I**
Hasegawa T see **Kishida K**
Hasegawa T see **Kotoda K**
Hasegawa T see **Kozlowski K**
Hasegawa T see **Makikawa M**
Hasegawa T see **Masugi F**
Hasegawa T see **Matsuda H**
Hasegawa T see **Miyamoto K**
Hasegawa T see **Motegi T**
Hasegawa T see **Murashita J**
Hasegawa T see **Ohtsuka M**
Hasegawa T see **Sakuma T**
Hasegawa T see **Seto A**

Hasegawa T see **Shiono M**
Hasegawa T see **Tachibana Y**
Hasegawa T see **Takagi K**
Hasegawa T see **Takatori K**
Hasegawa T see **Tomokuni K**
Hasegawa T see **Yamada KM**
Hasegawa T see **Yamada R**
Hasegawa T see **Yamada RH**
Hasegawa T see **Yoshioka K**
Hasegawa Y, Morita M: Antitumor effect of oral cisplatin on certain murine tumors. Chem Pharm Bull (Tokyo) 1985 Dec;33(12):5511–4
Hasegawa Y, Kawachi H, Amano H, Totani Y, Shimokata K: [A case of pulmonary cryptococcosis complicating Cushing's disease]
Nippon Kyobu Shikkan Gakkai Zasshi 1986 Mar; 24(3):292–6 (Eng. Abstr.) **(Jpn)**
Hasegawa Y, Nakano S, Ibuka K, Hashizume T, Noguchi A, Sasaki Y, Imaoka S, Fujita M, Kawamoto S, Kasugai H, et al: Specific diagnosis of hepatocellular carcinoma by delayed hepatobiliary imaging. Cancer 1986 Jan 15; 57(2):230–6
Hasegawa Y see **Fukuda M**
Hasegawa Y see **Hayashi K**
Hasegawa Y see **Horie M**
Hasegawa Y see **Kamihira O**
Hasegawa Y see **Kojima T**
Hasegawa Y see **Lee BH**
Hasegawa Y see **Matsubara T**
Hasegawa Y see **Miyamoto K**
Hasegawa Y see **Mizoguchi K**
Hasegawa Y see **Morita M**
Hasegawa Y see **Nakagawa T**
Hasegawa Y see **Nakano K**
Hasegawa Y see **Nakashima I**
Hasegawa Y see **Ninomiya K**
Hasegawa Y see **Nishizawa Y**
Hasegawa Y see **Otsuka N**
Hasegawa Y see **Sasaki Y**
Hasegawa Y see **Shimokata K**
Hasegawa Y see **Sugai S**
Hasegawa Y see **Sugimoto K**
Hasegawa Y see **Takahashi Y**
Hasegawa Y see **Takase Z**
Hasegawa Y see **Terabe K**
Hasegawa Y see **Uchida Y**
Hasegawa Y see **Yamamoto I**
Hasegawa Y see **Yasuda Y**
Hasegawa-Sasaki H: Early changes in inositol lipids and their metabolites induced by platelet-derived growth factor in quiescent Swiss mouse 3T3 cells. Biochem J 1985 Nov 15; 232(1):99–109
Hasegawa-Sasaki H see **Sasaki T**
Hasel K see **Ichihashi M**
Hasek M see **Chutná J**
Hasek M see **Holáň V**
Hasek M see **Machala O**
Hasekura H, Fukushima H, Yonemura I, Ota M: A rare suicidal case of a ten-year-old child stabbing himself in the throat. J Forensic Sci 1985 Oct;30(4):1269–71
Hasekura H see **Fukushima H**
Hasekura H see **Ota M**
Haselbacher G see **Groscurth P**
Haselbacher GK see **Gammeltoft S**
Haselbacher GK see **Schoenle EJ**
Häselbarth V see **Peil H**
Haselbeck A, Schekman R: Interorganelle transfer and glycosylation of yeast invertase in vitro.
Proc Natl Acad Sci USA 1986 Apr;83(7):2017–21
Haselbeck H: Zur Sozialgeschichte der "Offenen Irren-Fürsorge"—Vom Stadtasyl zum Sozialpsychiatrischen Dienst. Psychiatr Prax 1985 Sep; 12(5):171–9 (Eng. Abstr.) **(Ger)**
Haselberger A see **Emmer G**
Haselberger C see **Huber-Spitzy V**
Haselby K see **Stone K**
Haseler LJ, Brooks WM, Irving MG, Bullman BT, Kuchel PW, Doddrell DM: Use of inversion spin transfer to monitor creatine kinase kinetics in rat skeletal muscle in vivo. Biochem Int 1986 Apr;12(4):613–8
Haseler LJ see **Brooks WM**
Haselgrove J, Gilbert K, Leigh JS: Chemical-shift imaging using filtered back-projection algorithms.
Magn Reson Med 1985 Jun;2(3):195–202
Haselgrove J see **Mayevsky A**
Haselgrove JC, Lyons G, Rubenstein N, Kelly A: A rapid, inexpensive, quantitative, general-purpose densitometer and its application to one-dimensional gel electrophoretograms. Anal Biochem 1985 Nov 1; 150(2):449–56
Haselgrove JC see **Quistorff B**
Haselgrove JC see **Renshaw PF**
Haselhuhn KD see **Grolil H**
Haselkorn R: Biochemistry. New role for transfer RNA [news] Nature 1986 Jul 17–23;322(6076):208
Haselkorn R see **Avtges P**
Haselkorn R see **Kranz RG**
Haselkorn R see **Lammers PJ**
Haselkorn R see **Nierzwicki-Bauer SA**
Haselkorn R see **Szekeres M**
Haselsberger K see **Auer LM**
Haseltine F see **Greenfeld D**
Haseltine FP see **Behrman HR**
Haseltine FP see **Bellin ME**
Haseltine PW: The role of research in policy decisions.
J Stud Alcohol [Suppl] 1985 Jul;10:211–2
Haseltine W see **Sodroski J**
Haseltine WA, Patarca R: AIDS virus and scrapie agent share protein [letter] Nature 1986 Sep 11–17;323(6084):115–6
Haseltine WA, Sodroski J, Rosen C: Structure and function of human leukemia and AIDS viruses.
Int Symp Princess Takamatsu Cancer Res Fund 1984; 15:187–96 (24 ref.)
Haseltine WA see **Brash DE**
Haseltine WA see **Chan GL**
Haseltine WA see **Dayton AI**
Haseltine WA see **Doetsch PW**
Haseltine WA see **Elfassi E**
Haseltine WA see **Franklin WA**
Haseltine WA see **Glickman BW**
Haseltine WA see **Goh WC**
Haseltine WA see **Greene WC**
Haseltine WA see **Janicek MF**
Haseltine WA see **Patarca R**
Haseltine WA see **Ratner L**
Haseltine WA see **Rosen CA**
Haseltine WA see **Ruprecht RM**
Haseltine WA see **Sodroski J**
Haseltine WA see **Sutherland BM**
Haseltine WA see **Tanese N**
Haseltine WA see **Umlas ME**
Haselton CL see **Peterson EA**
Haseman JE see **Reese RA**
Haseman JK, Tharrington EC, Huff JE, McConnell EE: Comparison of site-specific and overall tumor incidence analyses for 81 recent National Toxicology Program carcinogenicity studies. Regul Toxicol Pharmacol 1986 Jun;6(2):155–70
Haseman JK, Huff JE, Rao GN, Arnold JE, Boorman GA, McConnell EE: Neoplasms observed in untreated and corn oil gavage control groups of F344/N rats and (C57BL/6N X C3H/HeN)F1 (B6C3F1) mice. JNCI 1985 Nov; 75(5):975–84
Haseman JK see **Abdo KM**
Haseman JK see **Dinse GE**
Haseman JK see **Dunnick JK**
Haseman JK see **Huff JE**
Haseman JK see **Kluwe WM**
Haseman JK see **Lamb JC**
Haseman JK see **Piegorsch WW**
Haseman JK see **Yang RS**
Haseml M see **Yajima S**
Hasenbos M, van Egmond J, Gielen M, Crul JF: Post-operative analgesia by epidural versus intramuscular nicomorphine after thoracotomy. Part II.
Acta Anaesthesiol Scand 1985 Aug;29(6):577–82
Hasenbos M, van Egmond J, Gielen M, Crul JF: Post-operative analgesia by epidural versus intramuscular nicomorphine after thoracotomy. Part I.
Acta Anaesthesiol Scand 1985 Aug;29(6):572–6
Hasenbos MA, Gielen MJ: Anaesthesia for bullectomy. A technique with spontaneous ventilation and extradural blockade. Anaesthesia 1985 Oct;40(10):977–80
Hasenbos MA see **Kerkkamp HE**
Hasenbring M, Ahrens S: Zur Arzt-Patient-Beziehung in der ambulanten medizinischen Versorgung.
Psychother Psychosom Med Psychol 1986 Aug; 36(8):274–83 (Eng. Abstr.) **(Ger)**
Hasenclever I see **Kappos AD**
Hasenfeld A: SHARP NMR biomedical spatial localization. Magn Reson Med 1985 Oct;2(5):505–11
Hasenfratz G: Echographische Befunde orbitaler Gefässanomalien bei konjunktivaler Kongestion als Leitsymptom. Fortschr Ophthalmol 1986;83(3):275–8 (Eng. Abstr.) **(Ger)**
Hasenfratz G: Echographische Befunde bei Aderhaut-Melanoblastomen nach Ruthenium-Therapie.
Fortschr Ophthalmol 1985;82(5):453–6 (Eng. Abstr.) **(Ger)**
Hasenfratz G see **Witte A**
Hasenfuss G, Schäfer-Korting M, Knauf H, Mutschler E, Just H: Pharmacokinetics of carteolol in relation to renal function. Eur J Clin Pharmacol 1985;29(4):461–5
Hasenfuss G see **Holubarsch C**
Hasenfuss G see **Knauf H**
Hasenfuss G see **Lehmann M**
Hasenöhrl K see **Wesch H**
Hasenpusch U see **Gutekunst R**
Hasenson M, Hartley-Asp B, Kihlfors C, Lundin A, Gustafsson JA, Poussette A: Effect of hormones on growth and ATP content of a human prostatic carcinoma cell line, LNCaP-r. Prostate 1985;7(2):183–94
Hasenstein KH see **Evans ML**
Haser WG see **Shapiro RA**
Hasert K see **Hammer R**
Hasert V see **Mesog S**
Hasey G see **Warsh JJ**
Hasey GM, Stancer HC, Warsh JJ, Persad E: Neurotransmitter metabolites and endocrine responses in depression.
Prog Neuropsychopharmacol Biol Psychiatry 1985; 9(5–6):613–7
Hasgekar NN, Pendse AM, Lalitha VS: Effect of irradiation on ethyl nitrosoures induced neural tumours in Wistar rat. Cancer Lett 1986 Jan;30(1):85–90
Hashem A see **Gareis M**
Hashem E see **Boulos LM**
Hashemi G: Recurrent urinary tract infection.
Indian J Pediatr 1985 Jul-Aug;52(417):401–3
Hashemi K, Subhedar VY: Accidents from glass [editorial] Br Med J [Clin Res] 1986 Apr 5;292(6525):917–8
Hashemi S see **Bagaura O**
Hasher L see **Hock HS**
Hashi K see **Niwa J**
Hashi K see **Oda Y**
Hashi K see **Ohta T**
Hashi K see **Okuyama T**
Hashia R, Sooch N, Saxena M, Vadehra DV: Stimulation & leakage of phospholipase A of Escherichia coli K12 by bile salts & chemical surfactants. Indian J Med Res 1986 Jan;83:1–5
Hashiba H see **Chida K**
Hashiba H see **Kuroki T**
Hashiba H see **Sasaki K**
Hashiba K, Harumi K, Ohta H, Shimizu K: [Arrhythmia in the elderly] Nippon Ronen Igakkai Zasshi 1986 Mar; 23(2):143–5 **(Jpn)**
Hashiba K see **Kiya F**
Hashiba K see **Matsumoto Y**
Hashiba K see **Suzuki S**
Hashiba K see **Yamasaki H**
Hashiba K see **Yano K**
Hashiba M, Honda Y, Saitoh Y, Fujita S, Maruyama Y, Shimoji K: [Anesthesia for a silent pseudocholinesterase carrier] Masui 1985 Aug;34(8):1127–30 (Eng. Abstr.) **(Jpn)**
Hashiba M see **Chatani M**
Hashiba M see **Sasaki E**
Hashida K see **Aoi W**
Hashida M, Mukai E, Kimura T, Sezaki H: Enhanced delivery of mitomycin C derivatives through hairless mouse and rat skins. J Pharm Pharmacol 1985 Aug;37(8):542–4
Hashida M, Nakata M, Sakazaki T, Hasegawa R, Okabe H, Nishiguchi H, Murakami K: [A case of lymphangioma of the pancreas] Rinsho Hoshasen 1985 Jul;30(7):833–6 (Eng. Abstr.) **(Jpn)**
Hashida M see **Hamaura T**
Hashida M see **Kakutani T**
Hashida M see **Matsumoto S**
Hashida M see **Mizuno M**
Hashida M see **Ohsawa T**
Hashida M see **Sasaki H**
Hashida M see **Sezaki H**
Hashida M see **Takakura Y**
Hashida M see **Yamamoto A**
Hashida R, Anamizu C, Kimura J, Obkuma S, Yoshida Y, Takano T: Transcellular transport of lipoprotein through arterial endothelial cells in monolayer culture.
Cell Struct Funct 1986 Mar;11(1):31–42
Hashida S, Nakagawa K, Ishikawa E, Ohtaki S: Basal level of human growth hormone (hGH) in normal serum.
Clin Chim Acta 1985 Sep 30;151(2):185–6
Hashida S see **Inoue S**
Hashida S see **Kohno T**
Hashida T, Sagara J, Ichikawa Y, Nagata K: Plasma membranes purified from myeloid leukemia cells before and after differentiation. I. Characterization of spectrin-like proteins and increased association of actin.
Exp Cell Res 1986 Jun;164(2):481–91
Hashida T see **Imashuku S**
Hashida T see **Todo S**
Hashiguni H see **Shimokata K**
Hashiguni H see **Takada K**
Hashiguni Y see **Kasai K**
Hashiguchi I, Akamine A, Hara Y, Maeda K, Anan H, Abe T, Aono M, Fukuyama H: [Effects on the hard tissue of teeth in PCB poisoned rats] Fukuoka Igaku Zasshi 1985 May;76(5):221–8 (Eng. Abstr.) **(Jpn)**
Hashiguchi I see **Akamine A**
Hashiguchi K, Tanimoto A, Nomura S, Yamane K, Yoda K, Harada S, Mori M, Furusato T, Takatsuki A, Yamasaki M, et al: Amplification of the amyE-tmrB region on the chromosome in tunicamycin-resistant cells of Bacillus subtilis. MGG 1986 Jul;204(1):36–43
Hashiguchi K see **Furusato T**
Hashiguchi K see **Mori M**
Hashiguchi N see **Miyazaki S**
Hashiguchi O see **Sakai M**
Hashiguchi R see **Kaiwa Y**
Hashiguchi R see **Saji T**
Hashiguchi S, Okazaki T, Ino S, Tamura K, Komori S, Kubota A: [Measurements of characteristics of Holter ECG and its evaluation for ST segment analysis]
Iyodenshi To Seitai Kogaku 1985 Jun;23(3):188–93 (Eng. Abstr.) **(Jpn)**
Hashiguchi T: A new single sucrose-gap method allowing current to be injected and the resulting potential change to be recorded. Pflugers Arch 1986 May;406(5):540–3
Hashiguchi T see **Maeda Y**
Hashiguchi T see **Miyazaki T**
Hashiguchi Y, Gomez EA, De Coronel VV, Minseri T, Kawabata M: Biting activity of two anthropophilic species of sandflies, Lutzomyia, in an endemic area of leishmaniasis in Ecuador. Ann Trop Med Parasitol 1985 Oct;79(5):533–8
Hashihira M see **Nishinchi S**
Hashihira M see **Ogino H**

Hashikawa M see **Yoshii Y**

Hashikawa T, Van Lieshout D, Hartlag JK: Projections from the parabigeminal nucleus to the dorsal lateral geniculate nucleus in the tree shrew Tupaia glis. J Comp Neurol 1986 Apr 15;246(3):382–94

Hashikawa T see **Hartlag JK**

Hashikawa T see **Huerta MF**

Hashikawa T see **Stein BE**

Hashim A see **Sershen H**

Hashim F see **Creagh F**

Hashim F see **Creagh FM**

Hashim FA see **Creagh FM**

Hashim FA see **Rees Smith B**

Hashim GA see **Day ED**

Hashim GA see **Potter NT**

Hashim GA see **p6an KF**

Hashim GA see **Serra I**

Hashim H see **Guinto FC Jr**

Hashim M see **Pasternack RF**

Hashim MM see **el-Waseef A**

Hashim R see **Ghani SA**

Hashim R see **Jones GR**

Hashim S see **Zahler R**

Hashim SA see **Gelfebter A**

Hashim SW see **Morse SS**

Al-Hashimi I see **Bergey EJ**

Hashimi L, Al-Katib A, Mertelsmann R, Mohamed AN, Koziner B: Cytofluorometric detection of chronic myelocytic leukemia supervening in a patient with chronic lymphocytic leukemia. Am J Med 1986 Feb;80(2):269–75

Hashimi L see **Salem P**

Hashimoto A see **Fukushi H**

Hashimoto A see **Ishizuka N**

Hashimoto A see **Kitamura M**

Hashimoto A see **Koyanagi H**

Hashimoto A see **Mukai M**

Hashimoto A see **Nakae S**

Hashimoto A see **Shin-Oka T**

Hashimoto A see **Sugiura M**

Hashimoto A see **Takeuchi A**

Hashimoto A see **Tsuchida K**

Hashimoto A see **Yoshioka Y**

Hashimoto B, Callen PW, Filly RA, Laros RK: Ultrasound evaluation of polyhydramnios and twin pregnancy. Am J Obstet Gynecol 1986 May;154(5):1069–72

Hashimoto BE, Filly RA, Callen PW: Fetal pseudoascites: further anatomic observations. J Ultrasound Med 1986 Mar; 5(3):151–2

Hashimoto BE, Filly RA, Callen PW: Multicystic dysplastic kidney in utero: changing appearance on US. Radiology 1986 Apr;159(1):107–9

Hashimoto BE, Filly RA, Callen PW: Sonographic diagnosis of clubfoot in utero. J Ultrasound Med 1986 Feb;5(2):81–3

Hashimoto BE, Filly RA, Callen PW: Sonographic detection of fetal intraperitoneal fluid. J Ultrasound Med 1986 Apr; 5(4):203–4

Hashimoto BE see **Callen PW**

Hashimoto C, Steitz JA: A small nuclear ribonucleoprotein associates with the AAUAAA polyadenylation signal in vitro. Cell 1986 May 23;45(4):581–91

Hashimoto D, Miyahara T, Yoshimura K: A lateral radiation probe in YAG laser therapy [letter] Gastrointest Endosc 1986 Apr;32(2):124–5

Hashimoto D, Suzuki M, Yoshimura K: [Endoscopic laser holography] Iyodenshi To Seitai Kogaku 1986 Apr; 24(2):73–9 (6 ref.) **(Jpn)**

Hashimoto E, Sakanoue Y, Mizuta K, Yamamura H: Effect of ionic strength on production of cAMP- and Ca2+-independent protein kinase from rat liver plasma membrane. FEBS Lett 1986 May 5;200(1):63–6

Hashimoto E, Mizuta K, Yamamura H: Two activated forms of protease-sensitive protein kinase isolated from rat liver plasma membrane. Biochem Int 1986 Apr;12(4):539–47

Hashimoto E see **Hama H**

Hashimoto E see **Mizuta K**

Hashimoto EG, Pringle KC, Soper RT, Brown CK: The creation and repair of diaphragmatic hernia in fetal lambs: morphology of the type II alveolar cell. J Pediatr Surg 1985 Aug;20(4):354–6

Hashimoto F, Hayashi H: Possible involvement of calmodulin in the induction of phosphodiesterase by cyclic adenosine 3',5'-monophosphate in Dictyostelium discoideum. Chem Pharm Bull (Tokyo) 1985 Jul;33(7):3023–6

Hashimoto F see **Kojima S**

Hashimoto F see **Sakuma I**

Hashimoto H: [Mechanisms of drug-resistance in Staphylococcus aureus] Nippon Hifuka Gakkai Zasshi 1985 Oct;95(12 Suppl):1258–9 **(Jpn)**

Hashimoto H, Tsuda H, Yokoyama S, Yamagata S, Herano T: [Lymphocytapheresis therapy. 3. Systemic lupus erythematosus] Rinsho Ketsueki 1985 Nov;26(11):1892–7 **(Jpn)**

Hashimoto H, Chen II, Prewitt RL: Comparison between graphic and stereological methods for microvascular density measurement in the rabbit ear chamber. Microvasc Res 1986 May;31(3):375–8

Hashimoto H, Tsuneyoshi M, Daimaru Y, Enjoji M, Shinohara N: Intramuscular myxoma. A clinicopathologic, immunohistochemical, and electron microscopic study. Cancer 1986 Aug 1;58(3):740–7

(Hashimoto H), Festschrift in honour of Professor Hatsujiro Hashimoto. J Microsc 1986 May;142 (Pt 2):117–258

Hashimoto H, Matsumura Y, Shakudo M, Takemoto K, Fukuda T, Inoue Y, Onoyama Y, Hakuba A, Yagura H, Baba M: [MR imaging of intraspinal tumor—new extradural sign] Nippon Igaku Hoshasen Gakkai Zasshi 1986 Mar 25; 46(3):500–2 (Eng. Abstr.) **(Jpn)**

Hashimoto H, Tomomatsu E, Ohba H, Niitani S, Yagi S: [Renal nerve activity during Bezold-Jarisch reflex in cats] Nippon Jinzo Gakkai Shi 1985 Jun;27(6):757–63 (Eng. Abstr.) **(Jpn)**

Hashimoto H, Tsuneyoshi M, Daimaru Y, Ushijima M, Enjoji M: Fibroma of tendon sheath: a tumor of myofibroblasts. A clinicopathologic study of 18 cases. Acta Pathol Jpn 1985 Sep;35(5):1099–107

Hashimoto H, Tsuneyoshi M, Daimaru Y, Enjoji M: Extraskeletal Ewing's sarcoma. A clinicopathologic and electron microscopic. Analysis of 8 cases. Acta Pathol Jpn 1985 Sep;35(5):1087–98

Hashimoto H, Noto T, Nakajima T, Kato N: Effect of ethanol and acetaldehyde on the release of arginine-vasopressin and oxytocin from the isolated hypothalamo-hypophyseal system of rats. Endocrinol Jpn 1985 Aug;32(4):489–96

Hashimoto H, Tsuda H, Matsumoto T, Nasu H, Takasaki Y, Shokawa Y, Hirose S, Terasaki PI, Iwaki Y: HLA antigens associated with systemic lupus erythematosus in Japan. J Rheumatol 1985 Oct;12(5):919–23

Hashimoto H, Prewitt RL, Efaw CW, Chen II: Calculated cross-sectional wall area of arterioles is a useful indicator of hypertrophy in conscious rabbits. Microvasc Res 1985 Nov;30(3):350–3

Hashimoto H, Inada F, Takamura T, Yachiku S: [A case of eosinophilic cystitis with retroperitoneal neurinoma] Hinyokika Kiyo 1985 Nov;31(11):2055–9 (Eng. Abstr.) **(Jpn)**

Hashimoto H, Hirose S: [SLE, progressive systemic sclerosis, polymyositis, MCTD and the vascular lesions] Nippon Rinsho 1985 Oct;43(10):2070–6 (30 ref.) **(Jpn)**

Hashimoto H, Daimaru Y, Tsuneyoshi M, Enjoji M: Leiomyosarcoma of the external soft tissues. A clinicopathologic, immunohistochemical, and electron microscopic study. Cancer 1986 May 15;57(10):2077–88

Hashimoto H see **Daimaru Y**

Hashimoto H see **Enaki Y**

Hashimoto H see **Ichikawa Y**

Hashimoto H see **Inoue K**

Hashimoto H see **Nakayama T**

Hashimoto H see **Nonomura M**

Hashimoto H see **Noto T**

Hashimoto H see **Ogawa K**

Hashimoto H see **Sakane Y**

Hashimoto H see **Seki M**

Hashimoto H see **Sonoda T**

Hashimoto H see **Tateishi O**

Hashimoto H see **Tauchi M**

Hashimoto H see **Tokunaka S**

Hashimoto H see **Tsuneyoshi M**

Hashimoto H see **Ushijima M**

Hashimoto H see **Yamanobiro M**

Hashimoto I, Sawada Y, Nakamura T, Mikami J, Nishindai H, Yoshimoto M, Nakanishi Y, Fugono T, Maeda K: [Cefotiam concentration in exudate from suction drain of patients with breast cancer following intravenous administration] Jpn J Antibiot 1986 Jan;39(1):99–108 (Eng. Abstr.) **(Jpn)**

Hashimoto I, Katabira Y, Mitsuhashi Y, Yasunaka I, Schuyder UW, Anton-Lamprecht I: [Epidermolysis bullosa atrophicans generalisata mitis: Report of the first case in Japan] Nippon Hifuka Gakkai Zasshi 1986 May;96(6):623–8 **(Jpn)**

Hashimoto I: [Auditory brainstem responses] No To Shinkei 1985 Sep;37(9):871–87 (118 ref.) **(Jpn)**

Hashimoto I, Hagiwara A: Studies on the pathogenesis of atrial myocarditis in mice infected with Coxsackie virus B3. Br J Exp Pathol 1986 Feb;67(1):43–53

Hashimoto I see **Fujimoto Y**

Hashimoto I see **Hanada K**

Hashimoto I see **Kaneko S**

Hashimoto I see **Kanki Y**

Hashimoto I see **Kobayashi H**

Hashimoto I see **Kudo M**

Hashimoto I see **Mizuta E**

Hashimoto I see **Nakamura T**

Hashimoto I see **Nishindai H**

Hashimoto I see **Nomura K**

Hashimoto I see **Sawada Y**

Hashimoto I see **Yaku H**

Hashimoto I see **Yoshimoto M**

Hashimoto J see **Fujii Y**

Hashimoto J see **Monden Y**

Hashimoto J see **Ohno K**

Hashimoto K, Ono N, Hattori T, Suemaru S, Inoue H, Kawada Y, Kageyama J, Ota Z: Corticotropin-releasing factor (CRF) and vasopressin concentration in major brain regions after adrenalectomy and their involvement in adrenalectomy-induced ACTH elevation. Endocrinol Jpn 1986 Feb;33(1):95–103

Hashimoto K, Matsui M, Horikoshi S, Suzuki S, Kosuke T, Sasaki T, Nakamura Y, Miyazawa S, Furukawa H, Arai T: [Evaluation of the operative procedure for mitral stenosis: with special attention to the pre- and postoperative LV volume curve] Nippon Kyobu Geka Gakkai Zasshi 1986 Mar;34(3):292–9 (Eng. Abstr.) **(Jpn)**

Hashimoto K, Nakamura Y, Matsui M, Arai T: [Natural course of infectious indices after pediatric cardiac surgery—with special attention to the early diagnosis of postoperative infection] Nippon Kyobu Geka Gakkai Zasshi 1986 Feb;34(2):164–71 (Eng. Abstr.) **(Jpn)**

Hashimoto K, Tatsumi N: N-ethylmaleimide cannot inhibit actin polymerization in platelets. Biochem Int 1986 May; 12(5):653–60

Hashimoto K: [T-lymphocyte subsets of bronchoalveolar lavage fluid (BALF) in pulmonary sarcoidosis—correlation with clinical stage] Nippon Kyobu Shikkan Gakkai Zasshi 1986 Mar; 24(3):218–29 (Eng. Abstr.) **(Jpn)**

Hashimoto K, Gotoh Y, Tada K: Serum neuron-specific enolase as a marker useful for monitoring the effectiveness of therapy in patients with neuroblastoma—as compared with urinary catecholamine metabolites. Tohoku J Exp Med 1986 May;149(1):25–30

Hashimoto K, Horikoshi T, Nishioka K, Yoshikawa K, Carter DM: Plasminogen activator secreted by cultured human melanocytes. Br J Dermatol 1986 Aug;115(2):205–9

Hashimoto K, Nishioka K, Katayama I, Yoshikawa K: Secretion of plasminogen activator inhibitor by cultured human epidermal cells. Br J Dermatol 1986 Aug; 115(2):133–8

Hashimoto K, Mitsuhashi H: Effects of OPC-8212, a new positive inotropic agent, on canine ventricular arrhythmias. Br J Pharmacol 1986 Aug;88(4):915–21

Hashimoto K: [Merits and demerits of IMV (intermittent mandatory ventilation) and MMV (mandatory minute volume)] Masui 1986 Apr;35(4):662–6 **(Jpn)**

Hashimoto K, Itoh H, Okamura R, Nishiyama W, Murakami T: Aggressive fibromatosis infiltrating breast. Report of case and review of literature. Kobe J Med Sci 1986 Apr; 32(2):59–70

Hashimoto K, Matsumoto M, Iacobelli D: Transient bullous dermolysis of the newborn. Arch Dermatol 1985 Nov; 121(11):1429–38

Hashimoto K, Katayama I, Nishioka K: Tissue plasminogen activator inhibitor in the epidermis. Br J Dermatol 1985 Nov;113(5):523–7

Hashimoto K, Nishioka K, Katayama I, Kobayashi Y, Takijiri C: Pigmentary demarcation lines associated with pregnancy in Japanese. A case report of a Japanese woman. J Dermatol (Tokyo) 1985 Jun;12(3):283–5

Hashimoto K, Tanii H: Mutagenicity of acrylamide and its analogues in Salmonella typhimurium. Mutat Res 1985 Dec; 158(3):129–33

Hashimoto K, Uchida S, Yoshida H, Nishiuchi Y, Sakakibara S, Yukari K: Structure-activity relations of conotoxins at the neuromuscular junction. Eur J Pharmacol 1985 Dec 3;118(3):351–4

Hashimoto K: [Present classification of anti-arrhythmia agents] Nippon Rinsho 1985 Nov;43(11):2243–7 **(Jpn)**

Hashimoto K, Akagawa S, Murota N, Tanoue M, Ohdama S, Chida M, Miyazato I, Matsubara O, Tanaka T, Mitsunaga K: [A case of pulmonary pseudolymphoma, presenting various symptoms, and responding remarkably to corticosteroid therapy] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Oct; 23(10):1194–200 (Eng. Abstr.) **(Jpn)**

Hashimoto K, Kawarabayashi K, Hashimoto K, Tatsumi N: Inhibition of platelet secretion of ATP by phalloidin. Cell Biol Int Rep 1986 Jan;10(1):41–7

Hashimoto K, Ishii M, Komori S, Mitsuhashi H: Canine digitalis arrhythmia as a model for detecting Na-channel blocking antiarrhythmic drugs: a comparative study using other canine arrhythmia models and the new antiarrhythmic drugs, propafenone, tocainide, and SUN 1165. Heart Vessels 1985 Feb;1(1):29–35

Hashimoto K, Leader JE, Kinsky SC: Iodoacetylated and biotinylated liposomes: effect of spacer length on sulfhydryl ligand binding and avidin precipitability. Biochim Biophys Acta 1986 Apr 25;856(3):556–65

Hashimoto K see **Asami T**

Hashimoto K see **Fujita K**

Hashimoto K see **Funatani N**

Hashimoto K see **Goto K**

Hashimoto K see **Gotoh Y**

Hashimoto K see **Hashimoto K**

Hashimoto K see **Hattori T**

Hashimoto K see **Hayashi H**

Hashimoto K see **Hori K**

Hashimoto K see **Horie Y**

Hashimoto K see **Iacobelli D**

Hashimoto K see **Ikemura K**

Hashimoto K see **Inoue O**

Hashimoto K see **Ito M**

Hashimoto K see **Katayama I**

Hashimoto K see **Kawarabayashi K**

Hashimoto K see **Kinsky SC**

Hashimoto K see **Kitagawa Y**

Hashimoto K see **Matsumoto M**

Hashimoto K see **Murota N**

Hashimoto K see **Nagai H**

Hashimoto K see **Nagamoto N**

Hashimoto K see **Nitta S**

Hashimoto K see **Noguchi T**

Hashimoto K see **Okawa Y**

Hashimoto K see **Park K**

Hashimoto K see **Pavlidakey GP**

Hashimoto K see **Rottenberg H**
Hashimoto K see **Saaki A**
Hashimoto K see **Sakamoto J**
Hashimoto K see **Satoh H**
Hashimoto K see **Shimizu H**
Hashimoto K see **Shinotoh H**
Hashimoto K see **Singer KH**
Hashimoto K see **Suemaru S**
Hashimoto K see **Suzuki K**
Hashimoto K see **Tanli H**
Hashimoto K see **Tomino Y**
Hashimoto K see **Tsujimoto A**
Hashimoto K see **Tsujimoto G**
Hashimoto K see **Uchida I**
Hashimoto K see **Yonekura S**
Hashimoto K see **Yoshida A**
Hashimoto L, Ouchi K, Koyama K, Sato T: Superselective arterial embolization of the rat liver. Tohoku J Exp Med 1985 Nov;147(3):315–6
Hashimoto M, Hirai T, Oguchi K, Yasuhara H: Effect of caerulein with haloperidol on monoamine contents in rat brain regions treated with methamphetamine. Jpn J Pharmacol 1986 May;41(1):127–30
Hashimoto M, Nagai M, Iriki M: Comparison of the action of prostaglandin with endotoxin on thermoregulatory response thresholds. Pflugers Arch 1985 Sep;405(1):1–4
Hashimoto M, Inada K, Ohminami H, Kimura Y, Okuda H, Arichi S: Effects of saikosaponins on liver tyrosine aminotransferase activity induced by cortisone in adrenalectomized rats. Planta Med 1985 Oct;(5):401–3
Hashimoto M see **Akagawa Y**
Hashimoto M see **Fujita H**
Hashimoto M see **Fukuda M**
Hashimoto M see **Higashi T**
Hashimoto M see **Hori Y**
Hashimoto M see **Hoshihara Y**
Hashimoto M see **Igaki A**
Hashimoto M see **Kagemoto A**
Hashimoto M see **Kiyoto S**
Hashimoto M see **Kobayashi K**
Hashimoto M see **Kobayashi M**
Hashimoto M see **Kudo T**
Hashimoto M see **Matsumoto K**
Hashimoto M see **Matsunaga Y**
Hashimoto M see **Miyazaki H**
Hashimoto M see **Mukuria JC**
Hashimoto M see **Murai K**
Hashimoto M see **Nakatsuji F**
Hashimoto M see **Nambu K**
Hashimoto M see **Ohyama M**
Hashimoto M see **Okazaki N**
Hashimoto M see **Ryo R**
Hashimoto M see **Sawada S**
Hashimoto M see **Shiroza M**
Hashimoto M see **Takemoto Y**
Hashimoto M see **Tanabe T**
Hashimoto M see **Tsuchioka Y**
Hashimoto M see **Uchida I**
Hashimoto M see **Watanabe A**
Hashimoto M see **Yoshida Y**
Hashimoto N, Zahler RH: Colorimetric B cell proliferation assay based on alkaline phosphatase activity. Selective measurement of B cell proliferation in the presence of other cell types. J Immunol Methods 1986 Jun 10;90(1):97–103
Hashimoto N, Okamoto S, Yamagami T, Kojima M, Nakahara I, Handa H: [Treatment of primary empty sella with intractable headache via the transsphenoidal approach] No Shinkei Geka 1985 Jul;13(7):791–6 (Eng. Abstr.) **(Jpn)**
Hashimoto N, Handa H, Yamagami T: Transsphenoidal extracapsular approach to pituitary tumors. J Neurosurg 1986 Jan;64(1):16–20
Hashimoto N, Handa H, Nishi S: Intracranial and intraspinal dissemination from a growth hormone-secreting pituitary tumor. Case report. J Neurosurg 1986 Jan;64(1):140–4
Hashimoto N, Handa H, Yamashita J, Yamagami T: Long-term follow-up of large or invasive pituitary adenomas. Surg Neurol 1986 Jan;25(1):49–54
Hashimoto N, Yamashita J, Yamagami T, Kojima M, Handa H: [Clinical analysis of large and/or invasive pituitary adenomas] No Shinkei Geka 1985 Dec;13(12):1299–303 (Eng. Abstr.) **(Jpn)**
Hashimoto N, Nahholz M, MacDonald HR, Zahler RH: Dissociation of interleukin 2-dependent and -independent B cell proliferation with monoclonal anti-interleukin 2 receptor antibody. Eur J Immunol 1986 Mar;16(3):317–20
Hashimoto N see **Arikawa J**
Hashimoto N see **Kojima M**
Hashimoto N see **Narimatsu A**
Hashimoto N see **Ohta H**
Hashimoto N see **Osegawa M**
Hashimoto N see **Sugiyama Y**
Hashimoto N see **Takashima I**
Hashimoto N see **Tobe A**
Hashimoto N see **Yamagami T**
Hashimoto PH see **Ichimura T**
Hashimoto PH see **Yoshikawa H**
Hashimoto R, Kimura F: Inhibition of gonadotropin secretion induced by cholecystokinin implants in the medial preoptic area by the dopamine receptor blocker, pimozide, in the rat. Neuroendocrinology 1986;42(1):32–7
Hashimoto R, Nakamura M: Selection and propagation of antibiotic-resistant mutants of Acholeplasma by the addition of fresh culture medium containing antibiotics and protease to the medium cultured with Acholeplasma. Kurume Med J 1985;32(1):15–20
Hashimoto R see **Jikuya K**
Hashimoto R see **Yoshii S**
Hashimoto S, Tatsuno Y, Kitagawa T: Resonance Raman evidence for oxygen exchange between the FeIV = O heme and bulk water during enzymic catalysis of horseradish peroxidase and its relation with the heme-linked ionization. Proc Natl Acad Sci USA 1986 Apr;83(8):2417–21
Hashimoto S, Teraoka J, Inubushi T, Yonetani T, Kitagawa T: Resonance Raman study on cytochrome c peroxidase and its intermediate. Presence of the Fe(IV) = O bond in compound ES and heme-linked ionization. J Biol Chem 1986 Aug 25;261(24):11110–8
Hashimoto S, Seyama Y, Yokokura T, Mutai M: Cytotoxic factor production by Kupffer cells elicited with Lactobacillus casei and Corynebacterium parvum. Cancer Immunol Immunother 1985;20(2):117–21
Hashimoto S, Hosokawa Y, Kawamura K, Yoshinobu T, Hagiwara T, Hirano A, Kajima K, Yamaguchi M, Nagao K, Horie T, et al: [Significance of a tuberculous ward of Nihon University Hospital—from the experience during the past 10 years] Kekkaku 1985 Jul;60(7):389–95 (Eng. Abstr.) **(Jpn)**
Hashimoto S, Asai K: [Blood coagulation mechanism from the viewpoint of molecular biochemistry] Rinsho Byori 1985 Sep;33(9):957–9 **(Jpn)**
Hashimoto S, Maeda H, Sasada T: Effect of shear rate on clot growth at foreign surfaces. Artif Organs 1985 Nov; 9(4):345–50
Hashimoto S, Iwasaki C, Kuzuya H, Guroff G: Regulation of nerve growth factor action on Nap100 phosphorylation in PC12h cells by calcium. J Neurochem 1986 May; 46(5):1599–604
Hashimoto S see **Ezaki M**
Hashimoto S see **Gobda E**
Hashimoto S see **Iriao O**
Hashimoto S see **Ishibashi K**
Hashimoto S see **Ito H**
Hashimoto S see **Iuchi K**
Hashimoto S see **Kamata K**
Hashimoto S see **Kamiya T**
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Hashimoto S see **Kondo M**
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Hashimoto S see **Kubo A**
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Hashimoto S see **Makino T**
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Hashimoto S see **Ogawa K**
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Hashimoto S see **Satou T**
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Hashimoto S see **Suzuki K**
Hashimoto S see **Takahashi K**
Hashimoto S see **Tani M**
Hashimoto S see **Terada A**
Hashimoto S see **Tominaga S**
Hashimoto S see **Tsubouchi H**
Hashimoto S see **Tsukasa S**
Hashimoto S see **Wakui A**
Hashimoto S see **Watari H**
Hashimoto S see **Yamanaka K**
Hashimoto S see **Yamashita S**
Hashimoto S see **Yogi Y**
Hashimoto SA, Paty DW: Multiple sclerosis. DM 1986 Sep; 32(9):518–89
Hashimoto T, Rathore H, Satoh D, Hong G, Griffin JF, From AH, Ahmed K, Fullerton DS: Cardiac glycosides. 6. Gitoxigenin C16 acetates, formates, methoxycarbonates, and digitoxosides. Synthesis and Na+,K+-ATPase inhibitory activities. J Med Chem 1986 Jun;29(6):997–1003
Hashimoto T, Yamamoto T, Tsuji S, Ohnishi A, Murai Y: [Behçet's disease with mononeuritis multiplex and histological studies of the tibial nerve] Rinsho Shinkeigaku 1986 May;26(5):455–7 (Eng. Abstr.) **(Jpn)**
Hashimoto T, Hirata M, Ito Y: A role for inositol 1,4,5-trisphosphate in the initiation of agonist-induced contractions of dog tracheal smooth muscle. Br J Pharmacol 1985 Sep;86(1):191–9
Hashimoto T, Ohba N, Yokoyama S, Matsuhara F, Muramoto S: [Recent progress in thyroid function tests—TBII, free T3, thyroglobulin and calcitonin] Rinsho Byori 1985 May; 33(5):480–99 (124 ref.) **(Jpn)**
Hashimoto T, Tayama M, Fukuda K, Endo S, Miyao M: Short latency somatosensory evoked potentials to peroneal nerve stimulation in normal Japanese children. Brain Dev 1985; 7(5):470–6
Hashimoto T, Hirata M, Itoh T, Kanmura Y, Kuriyama H: Inositol 1,4,5-trisphosphate activates pharmacomechanical coupling in smooth muscle of the rabbit mesenteric artery. J Physiol (Lond) 1986 Jan;370:605–18
Hashimoto T, Shiina A, Toyo-Oka T, Hosoda S, Kondo K: The cardiovascular effects of xamoterol, a beta 1-adrenoceptor partial agonist, in healthy volunteers at rest. Br J Clin Pharmacol 1986 Mar;21(3):259–65
Hashimoto T see **Abe M**
Hashimoto T see **Amaya Y**
Hashimoto T see **Emura A**
Hashimoto T see **Furuta S**
Hashimoto T see **Furuya H**
Hashimoto T see **Griffin JF**
Hashimoto T see **Hamaji M**
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Hashimoto T see **Tsumori T**
Hashimoto T see **Vos M**
Hashimoto T see **Wada Y**
Hashimoto T see **Yamamoto J**
Hashimoto T see **Yamashita M**
Hashimoto T see **Yamaura Y**
Hashimoto U see **Tanokura M**
Hashimoto Y, Tsukada S, Hamaoka T, Sano Y, Koyama N, Takatsu K: Effect of passive administration of alloantiserum containing antibody against putative acceptor(s) for T cell-replacing factor (TRF) in the neonatal stage on development of B cell activity responsive to TRF. Microbiol Immunol 1986;30(1):49–64
Hashimoto Y, Hori R, Okamura K, Yasuhara M: Pharmacokinetics and antiarrhythmic activity of ajmaline in rats subjected to coronary artery occlusion. Br J Pharmacol 1986 May;88(1):71–7
Hashimoto Y, Segawara M, Kamiya T, Suzuki S: Coating of liposomes with subunits of monoclonal IgM antibody and targeting of the liposomes. Methods Enzymol 1986; 121:817–28
Hashimoto Y, Watanabe A, Kawase S: Evidence for the presence of a genome-linked protein in infectious flacherie virus. Arch Virol 1986;90(3–4):301–12
Hashimoto Y, Muratani A, Nishiyama H, Ashida H, Kurogo F, Sonno K, Murao S, Maeda S: [A case of colon cancer associated with schistosomiasis japonica] Gan No Rinsho 1986 Jun;32(7):815–8 (Eng. Abstr.) **(Jpn)**
Hashimoto Y, Masuko T, Itoh K, Yagita H, Hishizuma T, Degawa M, Kamataki T, Kato R: Monoclonal antibodies against a high spin form of rat cytochrome P-448. Biochem Biophys Res Commun 1985 Sep 16;131(2):600–6
Hashimoto Y, Sekiguchi S: [Studies of an assay system for dialyzable leukocyte extracts (DLE)—influence of DLE on leukocyte migration inhibition test by HBsAg] Hokkaido Igaku Zasshi 1985 Sep;60(5):763–8 (Eng. Abstr.) **(Jpn)**
Hashimoto Y, Naito C, Terumoto T, Kato H, Kawamura M, Oka H: Effects of arachidonic acid on the metabolism of eicosapentaenoic acid in washed human platelets. Thromb Res 1985 Nov 1;40(3):307–17
Hashimoto Y, Shudo K: Chemical modification of DNA with muta-carcinogens. III. Reductive alkylation of DNA with mitomycin C. Environ Health Perspect 1985 Oct;62:219–22
Hashimoto Y, Shudo K: Chemical modification of DNA with muta-carcinogens. I. 3-Amino-1-methyl-5H-pyrido[4,3-b]indole and

2-amino-6-methyldipyrido[1,2-a:3',2'-d]imidazole: metabolic activation and structure of the DNA adducts. Environ Health Perspect 1985 Oct;62:209–14

Hashimoto Y, Shudo K: Chemical modification of DNA with muta-carcinogens. II. Base sequence-specific binding to DNA of 2-amino-6-methyl-dipyrido[1,2-a:3',2'-d]imidazole (Glu-P-1). Environ Health Perspect 1985 Oct;62:215–8

Hashimoto Y, Iijima H, Nozaki Y, Shudo K: Two bases are eliminated from DNA by treatment with bleomycin or with hemin-intercalators. Nucleic Acids Symp Ser 1985; (16):193–6

Hashimoto Y, Irimada T, Nakazawa K, Sato D, Iwatsuki N, Shima T: [Antagonistic effect of dibutyryl cyclic AMP on the action of d-tubocurarine] Masui 1985 Oct; 34(10):1316–20 (Eng. Abstr.) **(Jpn)**

Hashimoto Y see **Chino YM**
Hashimoto Y see **Degawa M**
Hashimoto Y see **Iizuka H**
Hashimoto Y see **Itoh M**
Hashimoto Y see **Kagawa S**
Hashimoto Y see **Kagechika H**
Hashimoto Y see **Kajita S**
Hashimoto Y see **Kawahara K**
Hashimoto Y see **Kiniwa M**
Hashimoto Y see **Kon Y**
Hashimoto Y see **Kotanagi H**
Hashimoto Y see **Matsuda Y**
Hashimoto Y see **Mizumoto T**
Hashimoto Y see **Nishimura T**
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Hashimoto Y see **Shimizu E**
Hashimoto Y see **Sugai N**
Hashimoto Y see **Sugimoto K**
Hashimoto Y see **Suzuki H**
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Hashimoto Y see **Tokiwa T**
Hashimoto Y see **Tosaka K**
Hashimoto Y see **Tsuchiya Y**
Hashimoto Y see **Uchida K**
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Hashimoto Y see **Yagita H**
Hashimoto Y see **Yanaihara C**
Hashimoto Y see **Yanase O**

Hashimoto-Gotoh T, Kume A, Masahashi W, Takeshita S, Fukuda A: Improved vector, pHSG664, for direct streptomycin-resistance selection: cDNA cloning with G:C-tailing procedure and subcloning of double-digest DNA fragments. Gene 1986;41(1):125–8

Hashimura H see **Kinoshita Y**
Hashimura H see **Kitano A**
Hashimura N see **Nogimori K**
Hashimura T see **Mizuno Y**
Hashimura T see **Okada K**
Hashimura T see **Tanigawa N**
Hashimura T see **Yoshiki T**
Hashimura Y see **Suzuki T**

Hashinaka K, Yamada M: Identification of myeloperoxidase in human colostrum. Arch Biochem Biophys 1986 May 15;247(1):91–6

Hashizaka Y see **Yamamoto T**
Hashinger DT see **Twiggs SW**
Hashino M see **Akiyama T**
Hashira S see **Kaga K**

Hashish I, Harvey W, Harris M: Anti-inflammatory effects of ultrasound therapy: evidence for a major placebo effect. Br J Rheumatol 1986 Feb;25(1):77–81

Hashizume C see **Pulvertaft RG**
Hashizume I see **Takiguchi Y**

Hashizume K, Ito H, Maruyama H, Saito H, Ishikawa M: [Age-related changes in stability in standing posture] Nippon Ronen Igakkai Zasshi 1986 Jan;23(1):85–92 (Eng. Abstr.) **(Jpn)**

Hashizume K, Yamauchi K, Miyamoto T, Ichikawa K, Kobayashi M: Characterization of regulation of thyrotropin (TSH) receptor function in thyroid plasma membrane: interaction between TSH receptor function and activation of adenosine 3',5'-monophosphate-dependent protein kinase. Endocrinol Jpn 1986 Feb;33(1):81–8

Hashizume K, Kobayashi M, Miyamoto T: Active and inactive forms of 3,5,3'-triiodo-L-thyronine (T3)-binding protein in rat kidney cytosol: possible role of nicotinamide adenine dinucleotide phosphate in activation of T3 binding. Endocrinology 1986 Aug;119(2):710–9

Hashizume K, Kobayashi M, Miyamoto T, Yamauchi K: Dependence of the mitochondrial uptake of triiodothyronine (T3) in rat kidney on cytosolic T3-binding protein. Endocrinology 1986 Sep;119(3):1063–70

Hashizume K, Kobayashi M, Onaya T: Iodide modulation of Ca2+ efflux from mouse thyroid. Endocrinol Jpn 1985 Apr;32(2):259–64

Hashizume K, DeGroot LJ: Thyrotropin (TSH) binding activities in bovine thyroid tissue: possible role of adenosine 3',5'-monophosphate dependent phosphorylation of thyroid plasma membranes in TSH receptor degradation. Endocrinol Jpn 1985 Aug;32(4):569–75

Hashizume K, Yamauchi K, Kobayashi M, Miyamoto T: Thyroid hormone inhibition of phosphatidylinositol-specific phospholipase C in rat liver. Endocrinol Jpn 1985 Aug;32(4):481–7

Hashizume K, Ichikawa K: [Induction of cytosolic proteins controlling mitochondrial protein synthesis by thyroid hormone] Nippon Naibunpi Gakkai Zasshi 1985 Nov 20; 61(11):1249–58 (Eng. Abstr.) **(Jpn)**

Hashizume K see **Ichikawa K**
Hashizume K see **Ishizaki T**
Hashizume K see **Kanda K**
Hashizume K see **Kase H**
Hashizume K see **Makino S**
Hashizume K see **Ogihara T**
Hashizume K see **Ohba N**
Hashizume K see **Tabuchi Y**
Hashizume K see **Yamauchi K**

Hashizume M, Kolke Y, Hayashi F, Sakurai N, Sobue I: [The inhibition of H-reflexes by passive static and sinusoidal stretch in normal subjects and spastic patients] Rinsho Shinkeigaku 1985 Aug;25(8):911–9 (Eng. Abstr.) **(Jpn)**

Hashizume N see **Ishiguro T**
Hashizume S see **Murakami H**
Hashizume S see **Murakami S**
Hashizume S see **Ohashi H**

Hashizume T: [Estimation of the mean cost of collective dose per capita in various countries of the world] Nippon Igaku Hoshasen Gakkai Zasshi 1985 Jul 25; 45(7):1059–61 (Eng. Abstr.) **(Jpn)**

Hashizume T, Yamaguchi A, Sawai T: Outer membrane permeability of imipenem in comparison with other beta-lactam antibiotics. J Antibiot (Tokyo) 1986 Jan; 39(1):153–6

Hashizume T see **Hasegawa Y**
Hashizume T see **Hayashi K**
Hashizume T see **Kurebayashi Y**
Hashizume Y see **Ikeda A**
Hashizume Y see **Kawaura Y**
Hashizume Y see **Okuda S**
Hashizume Y see **Sahashi K**
Hashizume Y see **Sobue G**
Hashizume Y see **Wakabayashi T**
Hashizume Y see **Watanabe Y**
Hashizume Y see **Yamada T**

Hashlamoun LA, Killian GJ: Effects of timing of ovum recovery, cumulus cells, sperm preincubation time, and pH on in vitro fertilization in C57BL/6 mice. Arch Androl 1985;15(2–3):159–71

Hashman N see **Finkelstein R**
Hashmi J see **Al-Yusuf AR**

Hashmi K, Hafiz A: In vivo antibacterial activity of Berberis asiatica. JPMA 1986 Jan;36(1):5–7

Hashmi M, Stanley W, Singh I: Lignoceroyl-CoASH ligase: enzyme defect in fatty acid beta-oxidation system in X-linked childhood adrenoleukodystrophy. FEBS Lett 1986 Feb 17;196(2):247–50

Hashmi RS, Siddiqui AM, Kachole MS, Pawar SS: Alterations in hepatic microsomal mixed-function oxidase system during different levels of food restriction in adult male and female rats. J Nutr 1986 Apr;116(4):682–8

Hashmonai M see **Brenner B**
Hashmonai M see **Finkelstein R**

Hasholt L, Sørensen SA: Lysosomal alpha-galactosidase in endothelial cell cultures established from a Fabry hemizygous and normal umbilical veins. Hum Genet 1986 Jan;72(1):72–6

Hasiak RJ see **Sell JL**

Hasiakos PS, Weine FS, Elleux DG, Keene JJ Jr: Treatment of an unusual case of fusion. ASDC J Dent Child 1986 May-Jun;53(3):205–8

Hasiba U see **Gordon SG**
Hasiba U see **Horsburgh CR Jr**
Hasiba U see **Lewis JH**
Hasibeder G see **Dye C**
Hasibeder W see **Mairbäurl H**
Hasik J see **Kiczka W**
Hasilik A see **Conary J**
Hasilik A see **Geuze HJ**
Hasilik A see **Gupta DK**
Hasilik A see **Krentler C**
Hasilik A see **Nanerth A**
Hasilik A see **Theisen N**
Hasilik A see **von Figura K**

Hasin Y, Mosseri M, Kriwiski M, Gotsman M: [Experience with percutaneous transluminal coronary angioplasty] Harefuah 1986 Mar 2;110(5):223–7 (Eng. Abstr.) **(Heb)**

Hasin Y see **Applebaum D**
Hasin Y see **Fine DG**
Hasin Y see **Flugelman MY**
Hasin Y see **Gotsman MS**
Hasin Y see **Hasnin D**
Hasin Y see **Horowitz M**
Hasin Y see **Ilan Y**
Hasin Y see **Koren G**
Hasin Y see **Lampidis TJ**
Hasin Y see **Markovitz LJ**
Hasin Y see **Yaron R**

Hasinoff BB, Davey JP: Pig heart fumarase really does exhibit negative kinetic co-operativity at a constant ionic strength. Biochem J 1986 May 1;235(3):891–3

Haskard D, Cavender D, Ziff M: Phorbol ester-stimulated T lymphocytes show enhanced adhesion to human endothelial cell monolayers. J Immunol 1986 Sep 1; 137(5):1429–34

Haskard D see **Silman AJ**
Haskard D see **Yu CL**

Haskard DO, Silman AJ: Measuring devices for studying joint mobility in the normal population. Eng Med 1985 Apr;14(2):75–7

Haskard DO, Gal V, Morgan A, Katsaba P, Staines NA, Archer JR: Human monoclonal antibodies from patients with rheumatoid arthritis: cross reactions against cellular constituents. Clin Exp Immunol 1985 Sep;61(3):496–502

Haskard DO, Archer JR: Re.: Cross-reactivity of human monoclonal antibodies between solid-phase immunoassay plates and intermediate filaments [letter] J Immunol Methods 1986 Jan 22;86(1):157

Haskard DO see **Cavender DE**
Haskard DO see **Yu CL**

Haskel E, Esquenazi J, Yassim L: Effects of subgingival chlorhexidine irrigation in chronic moderate periodontitis. J Periodontol 1986 May;57(5):305–10

Haskel Y see **Hadary A**
Haskel Y see **Hershlag A**
Haskel Y see **Vstashsky E**

Haskell B, Day M, Tetz J: Computer-aided modeling in the assessment of the biomechanical determinants of diverse skeletal patterns. Am J Orthod 1986 May;89(5):363–82

Haskell CM: Ethics in oncology textbooks [letter] J Clin Oncol 1986 Feb;4(2):261–2

Haskell CM see **Beard DB**
Haskell G see **Kobus DA**
Haskell J see **Lin T**
Haskell JF see **Nissley SP**
Haskell L see **Meretyk S**

Haskell LP: Hypocalcaemic tetany induced by hypertonic-phosphate enema [letter] Lancet 1985 Dec 21–28;2(8469–70):1433

Haskell WL see **Blair SN**
Haskell WL see **Criqui MH**
Haskell WL see **Crouch M**
Haskell WL see **Epstein SE**
Haskell WL see **Fortmann SP**
Haskell WL see **Gossard D**
Haskell WL see **Mueller JK**
Haskell WL see **Sallis JF**
Haskell WL see **Superko HR**
Haskett M see **Kistner J**
Haskett R see **Greden JF**

Haskett RF, Steiner M: Diagnosing premenstrual tension syndrome. Hosp Community Psychiatry 1986 Jan; 37(1):33–6

Haskett RF see **Triskman-Bendz L**
Haskett RF see **Zis AP**
Haskett WL see **Wood PD**
Haskew P see **Ernsberger P**

Haskey JC: Grounds for divorce in England and Wales—a social and demographic analysis. J Biosoc Sci 1986 Apr; 18(2):127–53

Haskin JS Jr see **Freeman BH**
Haskin ME see **Peyster RG**
Haskin ME see **Schwartz EE**
Haskin ME see **Teplick JG**
Haskin PH see **Sammon JK**
Haskin PH see **Teplick SK**
Hasking G see **Esler M**

Hasking GJ, Esler MD, Jennings GL: Sympathetic tone in congestive heart failure [letter] Am J Cardiol 1985 Nov 15;56(13):912

Hasking GJ, Esler MD, Jennings GL, Burton D, Johns JA, Korner PI: Norepinephrine spillover to plasma in patients with congestive heart failure: evidence of increased overall and cardiorenal sympathetic nervous activity. Circulation 1986 Apr;73(4):615–21

Haskins B see **Capitman JA**

Haskins DM: The future of underwriting. Trans Assoc Life Insur Med Dir Am 1985;68:24–34

Haskins J: Touché? [letter] Phys Ther 1986 Apr;66(4):579

Haskins J see **Buzzell GR**

Haskins JB: The role of mass media in alcohol and highway safety campaigns. J Stud Alcohol [Suppl] 1985 Jul; 10:184–91

Haskins JB, Haskins TS: Major social action groups against drunken drivers. J Stud Alcohol [Suppl] 1985 Jul;10:192–5

Haskins JT, Zingaro GJ, Lappe RW: Rat striopeptin III alters hypothalamic neuronal activity. Neurosci Lett 1986 Jun 30;67(3):279–84

Haskins JT, Moyer JA, Muth EA, Sigg EB: DMI, Wy-45,030, Wy-45,881 and ciramadol inhibit locus coeruleus neuronal activity. Eur J Pharmacol 1985 Sep 24;115(2–3):139–46

Haskins K, Kappler J, Marrack P: The major histocompatibility complex-restricted antigen receptor on T cells. Annu Rev Immunol 1984;2:51–66 (51 ref.)

Haskins ME see **Jezyk PF**
Haskins ME see **Strauss LE**

Haskins R, Kotch J: Day care and illness: evidence, cost, and public policy. Pediatrics 1986 Jun;77(6 Pt 2):951–82 (172 ref.)

Haskins SC, Farver TB, Patz JD: Ketamine in dogs. Am J Vet Res 1985 Sep;46(9):1855–60

Haskins SC, Patz JD: Effects of small and large face masks and translaryngeal and tracheostomy intubation on ventilation, upper-airway dead space, and arterial blood gases. Am J Vet Res 1986 Apr;47(4):945–8

Haskins SC, Patz JD, Farver TB: Xylazine and xylazine-ketamine in dogs. Am J Vet Res 1986 Mar; 47(3):636–41

Haskins SC, Farver TB, Patz JD: Cardiovascular changes

in dogs given diazepam and diazepam–ketamine.
Am J Vet Res 1986 Apr;47(4):795–8
Haskins SC see **Parver TB**
Haskins T, Shull BL: Adnexal torsion: a mind–twisting diagnosis. South Med J 1986 May;79(5):576–7
Haskins TS see **Haskins JB**
Håskjold E see **Hilberg P**
Hásková V see **Fraňková V**
Hasková V see **Kasíková J**
Haskovcová H: Problematika umírání a smrti.
Cas Lek Cesk 1985 Oct 4;124(40):1254–5 (Cze)
Haskovcová H: Co považujete za současný největší problém v geriatrii? Cas Lek Cesk 1986 Mar 7;125(10):313–4 (Cze)
Haskovcová I: Změny plic při bronchopulmonální dysplazii kojencu. Cesk Patol 1986 Mar;22(1):10–4 (Eng. Abstr.) (Cze)
Haskovcová I see **Schützner J**
Haskovcová V see **Filip V**
Haskovec C, Kinkor M, Sigler K: Rubidium transport in X–irradiated human erythrocytes. Int J Radiat Biol 1985 Nov;48(5):773–83
Haskovec C see **Jarolim P**
Haskovec L see **Strnadová A**
Haskvitz EM, Hanten WP: Blood pressure response to inversion traction. Phys Ther 1986 Sep;66(9):1361–4
Haslam E, Lilley TH: Interactions of natural phenols with macromolecules. Prog Clin Biol Res 1986;213:53–65 (40 ref.)
Haslam J see **Prashad DN**
Haslam KR, Nielsen CH: Do passive heat and moisture exchangers keep the patient warm? Anesthesiology 1986 Mar;64(3):379–81
Haslam PL see **Dhillon DP**
Haslam PL see **Hughes DA**
Haslam PL see **Johnson NP**
Haslam PL see **Law MR**
Haslam PL see **Turner–Warwick M**
Haslam PL see **Turner–Warwick ME**
Haslam RH see **Hoo JJ**
Haslam RH see **Mueller DL**
Haslam RJ, Williams KA, Davidson MM: Receptor–effector coupling in platelets: roles of guanine nucleotides.
Adv Exp Med Biol 1985;192:265–80
Haslam RR see **Burgoyne JL**
Haslam RR see **Lineham JD**
Haslam SC, Ketley JM, Mitchell TJ, Stephen J, Burdon DW, Candy DC: Growth of Clostridium difficile and production of toxins A and B in complex and defined media.
J Med Microbiol 1986 Jun;21(4):293–7
Haslam SC see **Ketley JM**
Haslam SC see **Mitchell TJ**
Haslam SZ: Mammary fibroblast influence on normal mouse mammary epithelial cell responses to estrogen in vitro.
Cancer Res 1986 Jan;46(1):310–6
Haslanger MF see **Nakano M**
Haslbeck F, Sensse F, Grosch W: Nachweis niedriger Lipase–Aktivitäten in Lebensmitteln.
Z Lebensm Unters Forsch 1985 Oct;181(4):271–5 (Eng. Abstr.) (Ger)
Haslberger A see **Ganzinger U**
Haslberger AG, Gasb MR: A technique for repeated sampling of pure cerebrospinal fluid from the conscious rabbit.
Lab Anim Sci 1986 Apr;36(2):181–2
Hasle P see **Damlund M**
Haslegrave CM: Characterizing the anthropometric extremes of the population. Ergonomics 1986 Feb;29(2):281–301
Hasler F, Gerber HA, Wilti ER, Heus MW: Prinzip und Aussagekraft rheumaserologischer Untersuchungen.
Ther Umsch 1985 Oct;42(10):663–5 (6 ref.) (Eng. Abstr.) (Ger)
Hasler F, Gerber NJ: Behandlungskonzept der chronischen Polyarthritis. Ther Umsch 1985 Oct;42(10):666–70 (26 ref.) (Eng. Abstr.) (Ger)
Hasler F, Gerber AU: Bakterielle Arthritis: Diagnostik und Behandlung. Ther Umsch 1985 Oct;42(10):659–62 (18 ref.) (Eng. Abstr.) (Ger)
Hasler J see **Koch W**
Hasler JA, Siwela AH, Nyathi CB, Chetsanga CJ: The effect of schistosomiasis on the activation of aflatoxin B1.
Res Commun Chem Pathol Pharmacol 1986 Mar; 51(3):421–4
Hasler JF see **Williams HN**
Hasler K, Klink I: Spektrum des von–Willebrand–Jürgens–Syndroms. Eine Studie an 53 Patienten. Dtsch Med Wochenschr 1985 Oct 4; 110(40):1531–4 (Eng. Abstr.) (Ger)
Hasler K see **Lehmann M**
Hasler L see **Woldmann P**
Hasler–Rapacz J see **Rapacz J**
Hasleton P see **Corny T**
Hasleton PS see **Dolan J**
Hasleton PS see **Heald J**
Hasleton PS see **Heighway J**
Haslett C see **Murphy KR**
Haslett C see **Smedly LA**
Haslett C see **Worthen GS**
Haslett TM see **Eadris RG**
Haslinger A, Karin M: Upstream promoter element of the human metallothionein–IIA gene can act like an enhancer element. Proc Natl Acad Sci USA 1985 Dec;82(24):8572–6
Haslinger A see **Scholer H**
Haslock I see **Dawes PT**
Haslock I see **Jones AR**
Haslock I see **Yung P**
Hasløv K see **Andersen AB**
Haslum M see **Golding J**
Hasmall RL see **Middleton MC**
Hasman A see **van Haelst AC**
Hasnain AU see **Haqqi TM**
Hasnain JU, Moulton AL: Life–threatening pulmonary artery perforation during cardiopulmonary bypass.
Crit Care Med 1986 Aug;14(8):748–9
Hasnain S, Sammons R, Roberts I, Thomas CM: Cloning and deletion analysis of a genomic segment of Bacillus subtilis coding for the sdhA, B, C (succinate dehydrogenase) and gerE (spore germination) loci. J Gen Microbiol 1985 Sep; 131 (Pt 9):2269–79
Hasnain SE, Manavathu EK, Leung WC: DNA–mediated transformation of Chlamydomonas reinhardi cells: use of aminoglycoside 3'–phosphotransferase as a selectable marker. Mol Cell Biol 1985 Dec;5(12):3647–50
Hasnain SS, Wardell EM, Garner CD, Schlösser M, Beyermann D: Extended–X–ray–absorption–fine–structure investigations of zinc in 5–aminolaevulinate dehydratase. Biochem J 1985 Sep 15;230(3):625–33
Hasnain SS see **Abrahams IL**
Hasnain SS see **Bianconi A**
Hasnain SS see **Garratt RC**
Hasnain SS see **Hukins DW**
Hasnain SS see **Lindley PF**
Hasobe M, Saneyoshi M, Isono K: Antiviral activity and its mechanism of guanine 7–N–oxide on DNA and RNA viruses derived from salmonid. J Antibiot (Tokyo) 1985 Nov;38(11):1581–7
Haspel HC, Wilk EW, Birnbaum MJ, Cushman SW, Rosen OM: Glucose deprivation and hexose transporter polypeptides of murine fibroblasts. J Biol Chem 1986 May 25;261(15):6778–89
Haspel HC see **Birnbaum MJ**
Haspel HC see **Corin RE**
Haspel MV see **Holmes KV**
Haspel MV see **Welsh RM**
Haspels AA: Interruption of early pregnancy by an anti–progestational compound, RU 486.
Eur J Obstet Gynecol Reprod Biol 1985 Sep;20(3):169–75
Haspels AA see **Bruinse HW**
Haspels AA see **Gerritse R**
Haspels AA see **Querido L**
Haspels AA see **Reuwer PJ**
Haspels AA see **Vermeulen–Meiners C**
Haspels AA see **Vervest HA**
Haspeslagh M, Pryns JP, de Mûelenaere A, Schautteet L, van Eeckhoutte L, van den Berghe H: Mental retardation with pterygia, shortness and distinct facial appearance. A new MCA/MR syndrome. Clin Genet 1985 Dec; 28(6):550–5
Haspeslagh M see **Raes M**
Hass A, Rosnberg MI, Hodes HL, Hyatt AC, Hodes DS: Endotoxin levels in immunocompromised children with fever. J Pediatr 1986 Aug;109(2):265–9
Hass BS, Heflich RH, Schol HM, Chou MW, Fu PP, Casciano DA: Mutagenicity of the mononitrobenzo[a]pyrenes in Chinese hamster ovary cells mediated by rat hepatocytes or liver S9. Carcinogenesis 1986 Apr;7(4):681–4
Hass BS, Heflich RH, Chou MW, White GL, Fu PP, Casciano DA: Hepatocyte–mediated mutagenicity of mononitrobenzo[a]pyrenes in Salmonella typhimurium strains. Mutat Res 1986 Aug–Sep;171(2–3):123–9
Hass BS, Heflich RH, Shaddock JG, Casciano DA: Comparison of mutagenicities in a Salmonella reversion assay mediated by uninduced hepatocytes and hepatocytes from rats pretreated for 1 or 5 days with Aroclor 1254. Environ Mutagen 1985;7(3):391–403
Hass CR see **Elder JK**
Hass LF see **McWilliams AD**
Hass LF see **Smith GC**
Hass LF see **Stanklewicz PJ**
Hass M see **Randhawa P**
Hass PE, Hotchkiss A, Mohler M, Aggarwal BB: Characterization of specific high affinity receptors for human tumor necrosis factor on mouse fibroblasts.
J Biol Chem 1985 Oct 5;260(22):12214–8
Hass PE see **Aggarwal BB**
Hass PE see **Sugarman BJ**
Hass R see **Lucier GW**
Hass R see **Schimmel D**
Hassall CH see **Atherton FR**
Hassall CJ, Burnstock G: Intrinsic neurones and associated cells of the guinea–pig heart in culture. Brain Res 1986 Jan 29;364(1):102–13
Hassall CJ see **Kobayashi Y**
Hassall DG, Bruckdorfer KR, Sulpice JC, Latton C: The effect of lanosterol on platelet aggregation in human platelets. Thromb Haemost 1985 Dec 17;54(4):760–3
Hassall E, Weinstein WM, Ament ME: Barrett's esophagus in childhood. Gastroenterology 1985 Dec;89(6):1331–7
Hassall E see **Dorney SF**
Hassall IB: Sudden infant death syndrome—a serious New Zealand health problem. NZ Med J 1986 Apr 9; 99(799):233–4
Hassall IB: Health trends [letter] NZ Med J 1986 Feb 26; 99(796):120
Hassall IB: Adolescent smoking [letter] NZ Med J 1986 Mar 12;99(797):169
Hassall JE see **Stringer MF**
Hassam ZA see **Skidmore SJ**
Hassan A, Goldscher M, Pratt H, Kanter Y, Joachims HZ: [Auditory brain–stem evoked potentials for identification and localization of hearing impairment in diabetics]
Harefuah 1986 Feb 2;110(3):113–7 (Eng. Abstr.) (Heb)
Hassan A see **Rayman G**
Hassan A see **Said R**
Hassan AA, Rayman G, Tooke JE: Effect of indirect heating on the postural control of skin blood flow in the human foot. Clin Sci 1986 Jun;70(6):577–82
Hassan AA, Reiff RH, Fayez JA: Femoral neuropathy following microsurgical tuboplasty. Fertil Steril 1986 Jun; 45(6):889–91
Hassan AA, el–Ridi AM, Aboul Magd LA: An approach to biological control of snails by rotifers.
J Egypt Soc Parasitol 1985 Dec;15(2):553–8
Hassan AA see **Ammeri NN**
Hassan AF see **el–Nashar NF**
Hassan AK, Scott GR: A technique to obviate the risk of inadvertent infection of cell cultures with bovine viral diarrhoea virus. J Comp Pathol 1986 May;96(3):241–6
Hassan AK, Mustafa AA: Isolation of Pasteurella multocida type B from an outbreak of haemorrhagic septicaemia in camels in the Sudan. Rev Elev Med Vet Pays Trop 1985; 38(1):31–3
el Hassan AM see **Saad AM**
el Hassan AM see **Veress B**
Hassan AS: Feeding–induced regulation of cholesterol metabolism: a unified proposal. Proc Soc Exp Biol Med 1986 Jun;182(2):143–50 (52 ref.)
Hassan AS, Hackley JJ, Fischer CJ: Development of bile acid metabolism: effect of glucocorticoids on bile acid metabolism in the neonatal rat.
Biochem Med Metab Biol 1986 Aug;36(1):75–81
Hassan AS, Hackley JJ, Jeffery EH: Role of glutathione in the regulation of hepatic cholesterol 7 alpha–hydroxylase, the rate–limiting enzyme of bile acid biosynthesis. Steroids 1984 Oct;44(4):373–80
Hassan AS, Hackley JJ, Johnson LL: Cholestyramine treatment during pregnancy in the rat results in hypercholesterolemia. Atherosclerosis 1985 Nov; 57(2–3):139–48
Hassan AS see **Bottje WG**
Hassan AT see **Hassan ZA**
Hassan E: Treatment of meprobamate overdose with repeated oral doses of activated charcoal.
Ann Emerg Med 1986 Jan;15(1):73–6
Hassan EM see **Affrouti LF**
Hassan F see **el Behairy F**
Hassan FA see **Azab ME**
Hassan H see **Johansson A**
Hassan H see **Strickland GT**
Hassan HF, Coombs GH: Purine–metabolising enzymes in Entamoeba histolytica. Mol Biochem Parasitol 1986 Apr; 19(1):19–26
Hassan HF, Coombs GH: A comparative study of the purine– and pyrimidine–metabolising enzymes of a range of trypanosomatids. Comp Biochem Physiol [B] 1986; 84(2):219–23
Hassan HF, Mottram JC, Coombs GH: Subcellular localisation of purine–metabolising enzymes in Leishmania mexicana mexicana. Comp Biochem Physiol [B] 1985; 81(4):1037–40
Hassan HF, Coombs GH: Purine phosphoribosyltransferases of Leishmania mexicana mexicana and other flagellate protozoa. Comp Biochem Physiol [B] 1985;82(4):773–9
Al–Hassan HK see **Christenson JT**
Hassan HM, Fridovich I: Physiological function of superoxide dismutase in glucose–limited chemostat cultures of Escherichia coli. J Bacteriol 1977 May;130(2):805–11
Hassan HM see **Hancock LC**
Hassan HM see **Hilmelbloom BH**
Hassan HM see **Lee FJ**
Hassan HN see **Gawargious YA**
Hassan HS: Sensitivity of Salmonella and Shigella to antibiotics and chemotherapeutic agents in Sudan.
J Trop Med Hyg 1985 Aug;88(4):243–7
Hassan I see **el–Hawey AM**
Hassan I see **Ziada G**
Hassan IM, Mohammed MM, Badruddeen M, Mahmood AR, Sayed ME, Simo M, Abdel–Dayem HM, Yousef AM: A comparison of two radionuclide ejection–fraction techniques with contrast angiography in ischemic heart disease and valvular heart disease. Eur J Nucl Med 1986; 11(12):474–7
Hassan IM see **Babar RH**
Hassan J, Hanly J, Breuilhas B, Feighery C, Whelan CA: The immunological consequences of gold therapy: a prospective study in patients with rheumatoid arthritis.
Clin Exp Immunol 1986 Mar;63(3):614–20
Hassan J see **Hanly JG**
Al–Hassan JM see **Mansoosh MS**
Hassan K see **Ali J**
Hassan K see **Lie–Injo LE**
Hassan K see **Tan SK**
Hassan KK see **Friedman HS**
el–Hassan KM see **Black AM**
Al–Hassan LA: A study on phosphoglucose isomerase enzyme in some elasmobranch fishes collected from Khor Al–Zubair, north west of the Arabian Gulf, Iraq.

Comp Biochem Physiol [B] 1985;82(2):371–4

Hassan M, Dalton CB, Castell JA, Castell DO: Pirenzepine and propantheline effects on esophageal pressure responses to bethanechol. Am J Gastroenterol 1986 May;81(5):334–8

Hassan M, Brauner M, Huet B: Codus: un code des examens ultra-sonores. J Radiol 1986 Feb;67(2):163–8 (Eng. Abstr.) (Fre)

Hassan M, Tilli K, Brauner M, Gaudelus J: Détection échographique néonatale de la néphrocalcinose médullaire associée à l'acidose tubulaire distale de Butler–Albright. A propos d'une observation. J Radiol 1985 Nov; 66(11):689–91 (Eng. Abstr.) (Fre)

Hassan M see **Brauner M**

Hassan M see **Epstein FB**

Hassan M see **Ritschel WA**

Hassan M see **Shankaran S**

Hassan M see **Souka AR**

Hassan M see **Traub M**

Hassan M see **Wason S**

Hassan ME see **Spiller H**

Hassan MF see **Shaltout AA**

Hassan MH see **Ramadan WM**

Hassan MM, Bottoms SF, Evans MI, Dombrowski MP, Mariona FG, Mukherjee AB: Fetal alpha-melanocyte-stimulating hormone levels: no correlation with late fetal growth but increased with diabetes mellitus. Am J Obstet Gynecol 1986 Feb; 154(2):428–30

Hassan MM see **Byrn SR**

Hassan MN, Higgins D, Traub M, Fahn S: Chronic treatment with bromocriptine induces behavioral supersensitivity in rats. Life Sci 1986 Aug 11;39(6):513–8

Hassan MO see **Floras J**

Hassan NF see **Maccabee PJ**

Hassan OA see **Khalil RY**

Hassan OE, Jones JH, Russell C: Experimental oral candidal infection and carriage of oral bacteria in rats subjected to a carbohydrate-rich diet and tetracycline treatment. J Med Microbiol 1985 Dec;20(3):291–8

Hassan R: Obtaining a tighter contact on two-surface composite restorations. NY State Dent J 1985 Dec; 51(10):655

Hassan R, Vaidyanathan TK, Schulman A: Fracture toughness determination of dental amalgams through microindentation. J Biomed Mater Res 1986 Feb; 20(2):135–42

Hassan RR see **Hamdy BH**

Hassan RR see **Hassan ZA**

Hassan RR see **Sidkey HA**

Hassan S, Jönsson L, Hakkarainen J: Morphological studies on nutritional encephalomalacia in chicks, with special reference to mineralized deposits in the cerebellum. Zentralbl Veterinarmed [A] 1985 Oct;32(9):662–75

Hassan SS, Rechnitz GA: New liquid membrane electrode for the determination of ephedrine, epinephrine, and norepinephrine. Anal Chem 1986 May;58(6):1052–4

Hassan SS, Ahmed MA: New liquid membrane electrode for determination of lidocaine in local anesthetic formulations. J Assoc Off Anal Chem 1986 Jul–Aug;69(4):618–20

Hassan T see **Abdelhadi AA**

Hassan T see **Ali BH**

Hassan Y, Hulelhel M, Priel E, Rosner K, Aboud M: Effect of Moloney murine leukemia virus on the carcinogenicity of 3-methylcholanthrene in normal rat kidney cells. Arch Virol 1986;90(1–2):63–71

Hassan Y, Hulelhel M, Priel E, Wolfson M, Aboud M: Effect of mouse interferon on chemical carcinogenesis in normal rat kidney cells infected with Moloney murine leukemia virus. Carcinogenesis 1985 Dec;6(12):1787–90

Hassan Y, Wolfson M, Aboud M: Phenotypic heterogeneity in 3-methylcholanthrene-induced transformation of normal rat kidney cells infected with Moloney murine leukemia virus. Cell Biol Int Rep 1986 Jan;10(1):19–26

Hassan Z see **Burgess I**

Hassan ZA, Gaafar SA, Hassan RR, Awadallah F el-Z, Hassan AT: Filarial case detected in a known nonfilarial area. J Egypt Soc Parasitol 1985 Dec;15(2):509–11

Hassan-King M see **Greenwood BM**

Hassan-King M see **Wall RA**

Hassanali J: The third permanent molar eruption in Kenyan Africans and Asians. Ann Hum Biol 1985 Nov–Dec; 12(6):517–23

Hassanein KM see **Best JF**

Hassanein MM see **el-Hussaini MM**

Hassanein R see **Gifford-Jorgensen RA**

Hassanein RS see **Holmes GE**

Hassani NT see **Chauvet G**

Hassanyeh F see **Black SE**

Hassanyeh F see **Eccleston D**

Hassanyeh F see **O'Brien G**

Hassanzadah M see **Frushour RI**

Hassapoyannes C see **Brower RG**

Hassard AD, Martin J, Ross JB: Yellow nail syndrome and chronic sinusitis. J Otolaryngol 1984 Oct;13(5):318–20

Hassard TH see **Smyth GD**

Hassauer M, Scheidtmann KH, Walter G: Mapping of phosphorylation sites in polyomavirus large T antigen. J Virol 1986 Jun;58(3):805–16

Hasse A: Musterumgverordnung 1984—Aufgaben, Grundzüge, Umsetzungen. Schriftenr Ver Wasser Boden Lufthyg 1986;69:107–12 (Ger)

Hasse J see **Ackermann C**

Hasse J see **Imhof E**

Hasse J see **Meyer B**

Hasse N see **Kröger W**

Hassebraack M: Ratings of distress as a function of degree and kind of inequity. J Soc Psychol 1986 Apr;126(2):269–70

Hassel E see **Dewey KG**

Hassel M, Hacke W, Ferbert A, Zeumer H, Kratochvil P: Elektrophysiologische Befunde bei lakunären Infarkten. EEG EMG 1986 Jun;17(2):83–7 (Eng. Abstr.) (Ger)

Hassel P: Experimental comparison of low doses of 1.5 mg fluspirilene and bromazepam in out-patients with psychovegetative disturbances. Pharmacopsychiatry 1985 Sep;18(5):297–302

Hasselaar JC see **Lumelij JT**

Hasselaar P see **Kloprogge E**

Hasselager E: Surface exchange area of the porcine placenta: morphometry of anisotropic interdigitating microvilli. J Microsc 1986 Jan;141 (Pt 1):91–100

Hasselbach W, Ungeheuer M, Migala A, Ritter K: Selective abolition of sarcoplasmic reticulum vesicles' calcium releasing mechanisms. Z Naturforsch [C] 1986 May–Jun; 41(5–6):652–6

Hasselbach W, Migala A: Invariance of stoichiometry of the sarcoplasmic reticulum calcium pump at physiological calcium concentrations—a reevaluation. Z Naturforsch [C] 1985 Jul–Aug;40(7–8):571–5

Hasselbach W see **Fassold E**

Hasselbach W see **Lädi H**

Hasselbach W see **Medda P**

Hasselbach W see **Nunes MT**

Hasselbach W see **Swoboda G**

Hasselbach W see **Ungeheuer M**

Hasselbalch H, Junker P, Lisse I, Bentsen KD, Ristell L, Ristell J: Serum markers for type IV collagen and type III procollagen in the myelofibrosis–osteomyelosclerosis syndrome and other chronic myeloproliferative disorders. Am J Hematol 1986 Oct;23(2):101–11

Hasselbalch H, Birgens HS, Geisler C, Hansen NE: Hypercalcaemia in the accelerated phase of chronic myelogenous leukaemia: no relationship to the phenotype of the blast cells. Scand J Haematol 1985 Sep;35(3):333–8

Hasselbalch H, Junker P, Lisse I, Bentsen KD: Serum procollagen III peptide in chronic myeloproliferative disorders. Scand J Haematol 1985 Nov;35(5):550–7

Hasselbalch H see **Berlid D**

Hasselbalch H see **Jakobsen S**

Hasselbalch H see **Jensen BK**

Hasselbalch HC see **Bjerrum OW**

Hässelbarth U: Probleme der Trinkwasserversorgung. Schriftenr Ver Wasser Boden Lufthyg 1985;65:205–8 (Ger)

Hässelbarth U: Mineral- und Tafelwasser. Schriftenr Ver Wasser Boden Lufthyg 1985;65:209–12 (Ger)

Hässelbarth U, Irmer H: Gesetzliche Grundlagen zum Trinkwasser und Gewässerschutz. Schriftenr Ver Wasser Boden Lufthyg 1985;65:251–3 (Ger)

Hässelbarth U, Irmer H, Seeber E: Aktuelle Probleme beim Gewässerschutz. Schriftenr Ver Wasser Boden Lufthyg 1985;65:263–70 (Ger)

Hässelbarth U see **Lorenz H**

Hasselblad V see **McLaren CE**

Hasselblad V see **Waters M**

Hasselgård T see **Servoll E**

Hasselgren PO, Fischer JE: Septic encephalopathy. Etiology and management. Intensive Care Med 1986;12(1):13–6 (29 ref.)

Hasselgren PO, Talamini M, James JH, Fischer JE: Protein metabolism in different types of skeletal muscle during early and late sepsis in rats. Arch Surg 1986 Aug;121(8):918–23

Hasselgren PO, James JH, Warner BW, Ogle C, Takehara H, Fischer JE: Reduced muscle amino acid uptake in sepsis and the effects in vitro of septic plasma and interleukin-1. Surgery 1986 Aug;100(2):222–8

Hasselgren PO, Talamini M, LaFrance R, James JH, Peters JC, Fischer JE: Effect of indomethacin on proteolysis in septic muscle. Ann Surg 1985 Nov;202(5):557–62

Hasselgren PO, James JH, Fischer JE: Inhibited muscle amino acid uptake in sepsis. Ann Surg 1986 Apr; 203(4):360–5

Hasselgren PO see **Angeras U**

Hasselgren PO see **Pedersen P**

Hasselgren PO see **Warner BW**

Hassell CM see **Geffner RE**

Hassell JA see **Wirak DO**

Hassell JR, Kimura JH, Hascall VC: Proteoglycan core protein families. Annu Rev Biochem 1986;55:539–67 (204 ref.)

Hassell JR see **Campbell MA**

Hassell JR see **Dodge K**

Hassell JR see **Horton W**

Hassell JR see **Kleinman HK**

Hassell JR see **Ledbetter SR**

Hassell JR see **Wewer UM**

Hassell TA see **Edwards CN**

Hassell TA see **Nicholson GD**

Hassell TC, Kemp BE, Massarachia RA: Nonmuscle myosin phosphorylation sites for calcium-dependent and calcium-independent protein kinases. Biochem Biophys Res Commun 1986 Jan 14;134(1):240–7

Hassell TC see **Massarachia RA**

Hassell TM, Provenza DV, Foster RA: Synthetic activities of mass cultures and clones of human gingival fibroblasts. Experientia 1986 Jan 15;42(1):66–9

Hassell TM see **Narayanan AS**

Hassellund S, Ystgaard B: Prostatainngrep. Ett års materiale fra et lite sykehus med vekt på utredning, komplikasjoner og liggetid. Tidsskr Nor Laegeforen 1985 Nov 10; 105(31):2220–1 (Eng. Abstr.) (Nor)

Hassellund S see **Ystgaard B**

Hasselström K, Sierakowski-Nielsen K, Lamholtz IB, Faber J, Kirkegaard C, Friis T: The bioavailability of thyroxine and 3,5,3'-triiodothyronine in normal subjects and in hyper- and hypothyroid patients. Acta Endocrinol (Copenh) 1985 Dec;110(4):483–6

Hasselström L see **Ravnborg M**

Hassemer DJ see **Lacouiq RH**

Hassen-Khodja R see **Valla JS**

Hassenbusch S see **Kumar AJ**

Hassenpflug J: Presentation of intraosseous vascularization by sequential maceration. Arch Orthop Trauma Surg 1986; 105(2):73–8

Hasserstein E, Nüssle P: Medizinische und physikalische Aspekte der Qualitätssicherung in der Radioonkologie. Strahlentherapie 1985 Nov;161(11):685–93 (51 ref.) (Eng. Abstr.) (Ger)

Hasserstein E: Die Strahlenbehandlung gutartiger Erkrankungen—Indikationen, Ergebnisse und Technik. Rontgenblatter 1986 Jan;39(1):21–3 (16 ref.) (Eng. Abstr.) (Ger)

Hasserstein E see **Gremmel H**

Hassett A, Moran J, Sabiston DC, Kisslo J: Utility of echocardiography in the management of patients with penetrating missile wounds of the heart. J Am Coll Cardiol 1986 May;7(5):1151–6

Hassett AL, Stranick KS, Locker J, Knaus HW, Gill TJ 3d: Molecular analysis of the rat MHC. I. Delineation of the major regions in the MHC and in the grc. J Immunol 1986 Jul 1;137(1):373–8

Hassett C, Mustafa MG, Coulson WF, Elashoff RM: Murine lung carcinogenesis following exposure to ambient ozone concentrations. JNCI 1985 Oct;75(4):771–7

Hassett C see **Cohen M**

Hassett C see **Wheatley MJ**

Hassett JM see **Caldarola V**

Hassett JM see **Graff J**

Hassett JM see **Slaughter RL**

Hassett JM Jr: Re: Plasma amino acids in liver transplantation: correlations with clinical outcome [letter] Surgery 1986 Jan;99(1):130–1

Hassett MA, Krishnamurti C, Barr CF, Alving BM: The rabbit as a model for studies of fibrinolysis. Thromb Res 1986 Aug 1;43(3):313–23

Hassett MA see **Straight DL**

Hassib ST, Safwat HM, el-Bagry RI: Spectrophotometric determination of some anti-inflammatory agents using N-bromosuccinimide. Analyst 1986 Jan;111(1):45–8

Hassid A see **Kreisberg JI**

Hassid J see **Benaouyaq C**

Hassid J see **Dardenne M**

Hassid J see **Kaiserlian D**

Hassid S: Otite moyenne à mycoplasma pneumoniae. Acta Otorhinolaryngol Belg 1985;39(6):941–5 (Eng. Abstr.) (Fre)

Hassid S see **Devidre J**

Hässig A, Cottier H: Hypothesis: selective ineffective humoral immune responsiveness as a possible cause of certain chronic inflammatory disorders. Theoretical considerations and rationale for treatment. Klin Wochenschr 1986 May 2;64(9):401–4

Hässig A: Intravenous immunoglobulins: pharmacological aspects and therapeutic use. Vox Sang 1986;51(1):10–7 (70 ref.)

Hassig R see **Tavitian B**

Hassin D, Fixler R, Bank H, Klein AS, Hasin Y: Cytotoxic T lymphocytes and natural killer cell activity in the course of mengo virus infection of mice. Immunology 1985 Dec; 56(4):701–5

Hassin J see **Hervé C**

Hassine L see **Haji F**

Hassinen I: Sydänlihaksen aineenvaihdunnan erityispiirteet. Duodecim 1985;101(21):2029–37 (Fin)

Hassinen IE: Reflectance spectrophotometric and surface fluorometric methods for measuring the redox state of nicotinamide nucleotides and flavins in intact tissues. Methods Enzymol 1986;123:311–20

Hassinen IE see **Kauppinen RA**

Hassinen IE see **Latipää PM**

Hassing JM see **Huseman CA**

Hassink RI see **Keller U**

Hassip S see **Lesser R**

Hasslacher C, Ritz E: Diagnose der diabetischen Nephropathie. Dtsch Med Wochenschr 1985 Oct 25; 110(43):1662–3 (Ger)

Hasslacher C, Ritz E: Therapie der diabetischen Nephropathie. Dtsch Med Wochenschr 1985 Oct 25; 110(43):1664–5 (Ger)

Hasslacher C, Ritz E, Terpstra J, Gallasch G, Kunowski G, Rall C: Natural history of nephropathy in type I diabetes. Relationship to metabolic control and blood pressure. Hypertension 1985 Nov–Dec;7(6 Pt 2):II74–8

Hasslacher C see **Olbert D**

Hasselbauer G see **Zipprich KW**
Hassler CR see **Gruemer HD**
Hassler E see **Svartengren M**
Hassler H, Bechud R, Nöthiger F, Stafford A: Total gastrectomy: is the early postoperative morbidity and mortality influenced by the choice of surgical procedure? World J Surg 1986 Feb;10(1):128–36
Hassler H see **Heogewoud HM**
Hassler JA, Moran DJ: The effects of ethanol on embryonic actin: a possible role in teratogenesis. Experientia 1986 May 15;42(5):575–7
Hassler L see **Oppermann A**
Hassler M, Birbaumer N: Wilelson's dichaptic stimulation test and children with different levels of musical talent. Neuropsychologia 1986;24(3):435–40
Hässler R see **Castro L**
Hassler RG see **Lee BH**
Hassler W see **Gilsbach JM**
Hasslinger MA: Praxisrelevante Helminthen der Fleischfresser. Tierarztl Prax 1986;14(2):265–73 (31 ref.) (Eng. Abstr.) **(Ger)**
Hassman RA, Lazarus JH, Dieguez C, Weetman AP, Hall R, McGregor AM: The influence of lithium chloride on experimental autoimmune thyroid disease. Clin Exp Immunol 1985 Jul;61(1):49–57
Hassner A see **Viskin S**
Hasso AN see **Hinshaw DB Jr**
Hasso SA, Pandey R, Zenad MM: Clinical and biochemical aspects of bovine rotavirus infection in Iraq. J Diarrhoeal Dis Res 1985 Jun;3(2):88–91
Hassold T, Kamlin E, Takaesu N, Leppert M: Determination of the parental origin of sex-chromosome monosomy using restriction fragment length polymorphisms. Am J Hum Genet 1985 Sep;37(5):965–72
Hassold TJ: The origin of aneuploidy in humans. Basic Life Sci 1985;36:103–15
Hasson A see **Suarez CR**
Hasson JE, Wiebe DH, Sharefkin JB, Abbott WM: Migration of adult human vascular endothelial cells: effect of extracellular matrix proteins. Surgery 1986 Aug; 100(2):384–91
Hasson JE, Newton WD, Waltman AC, Fallon JT, Brewster DC, Darling RC, Abbott WM: Mural degeneration in the glutaraldehyde-tanned umbilical vein graft: incidence and implications. J Vasc Surg 1986 Sep;4(3):243–50
Hasson JE, Magerman J, Abbott WM: Suture technique and para-anastomotic compliance. J Vasc Surg 1986 Apr; 3(4):591–8
Hasson JE see **Magerman J**
Hasson JH: Hidden asthma. Ala J Med Sci 1985 Oct; 22(4):391–3
Hasson T see **Awouiyi C**
Hassón-Voloch A see **Torres-da Matta J**
Hassoul AA, Kerkut GA, Walker RJ: The action of cholinomimetic and cholinolytic agents, hemicholinium-3 and alpha- and beta-bungarotoxin on the body wall muscle of the earthworm, Lumbricus terrestris. Comp Biochem Physiol [C] 1985;82(1):179–92
Hassoulas J, Stewart M, Reichart B: Necrotizing enterocolitis in pulmonary atresia with intact ventricular septum. Thorac Cardiovasc Surg 1985 Dec;33(6):371–3
Hassoun A see **Sailly JC**
Hassoun A see **Vincent P**
Hassoun J see **Bergman J**
Hassoun J see **Bernard JL**
Hassoun J see **de Micco C**
Hassoun J see **Grisoli F**
Hassoun J see **Seitz JF**
Hassoun J see **Yagishita A**
Hassoun P, Anayssi E, Salti I: A case of granulomatous hypophysitis with hypopituitarism and minimal pituitary enlargement. J Neurol Neurosurg Psychiatry 1985 Sep; 48(9):949–51
Hassouna M, Nishizawa O, Miyagawa I, Toguri A, Getoh M, Elhilali M: Role of calcium ion antagonists of the bladder detrusor muscle: in vitro and in vivo study. J Urol 1986 Jun;135(6):1327–31
Hassouna M see **Elhilali MM**
Hassouna M see **Getoh M**
Hassouna ME see **Gewargious YA**
Hassouna N see **Grummt I**
Hassounah F see **Acquaye J**
Hassounah M, Al-Mefty O, Akhtar M, Jinkins JR, Fox JL: Primary cranial and intracranial chondrosarcoma. A survey. Acta Neurochir (Wien) 1985;78(3–4):123–32
Hassounah M see **Al-Mefty O**
Hassounah E see **Samuel AP**
Hasstedt S see **Leach R**
Hasstedt SJ, Ash KO, Williams RR: A re-examination of major locus hypotheses for high density lipoprotein cholesterol level using 2,170 persons screened in 55 Utah pedigrees. Am J Med Genet 1986 May;24(1):57–67
Hasstedt SJ, Atkin CL, San Juan AC Jr: Genetic heterogeneity among kindreds with Alport syndrome. Am J Hum Genet 1986 Jun;38(6):940–53
Hasstedt SJ, Skolnick M: A general autosomal/X-linked model. Genet Epidemiol 1984;1(1):21–36
Hasstedt SJ, Kuida H, Ash KO, Williams RR: Effects of household sharing on high density lipoprotein and its subfractions. Genet Epidemiol 1985;2(4):339–48
Hasstedt SJ, Williams RR: Three alleles for quantitative Lp(a). Genet Epidemiol 1986;3(1):53–5
Hasstedt SJ see **Williams RR**
Hast J see **Hawes R**
Hast LJ see **Broxmeyer HE**
Hast MH see **Sahgal V**
Hast R, Bekassy M, Axdorph S, Sjögren AM, Ost A, Reizenstein P: Effects of retinoids on in vitro differentiation of bone marrow cells in the myelodysplastic syndrome. Med Oncol Tumor Pharmacother 1986;3(1):35–8
Hast R, Bernell P, Befritz R, Dowding C, Sjögren AM: Decrease in helper (T4+) lymphocytes following cimetidine treatment for duodenal ulcer. Clin Exp Immunol 1986 Apr;64(1):114–8
Hast R: Sideroblasts in myelodysplasia: their nature and clinical significance. Scand J Haematol [Suppl] 1986; 45:53–5 (18 ref.)
Hast R see **Robak T**
Hast R see **Sydow O**
Hastak SM see **Gammelgaard J**
Hästbacka J, Järvinen H, Kivilaakso E, Turunen MT: Results of sphincteroplasty in patients with spastic sphincter of Oddi. Predictive value of operative biliary manometry and provocation tests. Scand J Gastroenterol 1986 Jun; 21(5):516–20
Hästbacka J see **Miettinen TA**
Haste F see **Howells DW**
Hastie AT, Dicker DT, Hingley ST, Kueppers F, Higgins ML, Weinbaum G: Isolation of cilia from porcine tracheal epithelium and extraction of dynein arms. Cell Motil Cytoskeleton 1986;6(1):25–34
Hastie AT see **Hingley ST**
Hastie N see **Boyd P**
Hastie ND see **Hill RE**
Hastie SJ, MacLean AB: Comparison of the use of the silastic obstetric vacuum extractor to Kielland's forceps. Asia Oceania J Obstet Gynaecol 1986 Mar;12(1):63–8
Hastillo A, Szentpetery S, Thompson JA, Lower RR, Hess ML: Cardiac transplants in Virginia: progress report. Va Med 1986 May;113(5):288–91
Hastillo A see **Thompson ME**
Hastings A: Limits to the relationship among recombination, disequilibrium and epistasis in two-locus models. Genetics 1986 May;113(1):177–85
Hastings A: Multilocus population genetics with weak epistasis. II. Equilibrium properties of multilocus models: what is the unit of selection? Genetics 1986 Jan; 112(1):157–71
Hastings C see **Eyres RL**
Hastings CI, Brown TC, Eyres RL, Oppenheim RC: The influence of age on lignocaine pharmacokinetics in young puppies. Anaesth Intensive Care 1986 May;14(2):135–9
Hastings CL, Brown TC, Eyres RL, Oppenheim RC: The influence of age on plasma lignocaine levels following tracheal spray in young dogs. Anaesth Intensive Care 1985 Nov;13(4):392–4
Hastings D see **Macpherson M**
Hastings DA see **Wangler RD**
Hastings DE: Knee ligament instability—a rational anatomical classification. Clin Orthop 1986 Jul;(208):104–7
Hastings DF, Reynolds JA, Tanford C: Circular dichroism of the two major conformational states of mammalian (Na+ + K+)-ATPase. Biochim Biophys Acta 1986 Sep 11;860(3):566–9
Hastings GZ see **Burt DS**
Hastings GZ see **Stanworth DR**
Hastings HM: Sex and computing. Biosystems 1986; 19(2):101–4
Hastings HM, Waner S: Principles of evolutionary learning design for a stochastic neural network. Biosystems 1985; 18(1):105–9
Hastings I see **Yates CM**
Hastings J see **Sheridan JJ**
Hastings JE: Organized ambulatory care in Canada: health service organizations and community health centers. J Public Health Policy 1986 Summer;7(2):239–47
Hastings JE see **Hamberger LK**
Hastings JR see **McCloskey FK**
Hastings JW, Potrikus CJ, Gupta SC, Kurfürst M, Makemson JC: Biochemistry and physiology of bioluminescent bacteria. Adv Microb Physiol 1985;26:235–91 (281 ref.)
Hastings JW see **Broda H**
Hastings JW see **Gupta SC**
Hastings JW see **Nicolas MT**
Hastings KE, Bucher EA, Emerson CP Jr: Generation of troponin T isoforms by alternative RNA splicing in avian skeletal muscle. Conserved and divergent features in birds and mammals. J Biol Chem 1985 Nov 5;260(25):13699–703
Hastings M: Neuroanatomy. Problems in pineal physiology [news] Nature 1986 Apr 17–23;320(6063):576–7
Hastings MH, Herbert J, Marteaux ND, Roberts AC: Melatonin and the brain in photoperiodic mammals. Ciba Found Symp 1985;117:57–77
Hastings MH, Herbert J: Neurotoxic lesions of the paraventriculo-spinal projection block the nocturnal rise in pineal melatonin synthesis in the Syrian hamster. Neurosci Lett 1986 Aug 15;69(1):1–6
Hastings MH, Herbert J, Marteaux ND, Roberts AC: Annual reproductive rhythms in mammals: mechanisms of light synchronization. Ann NY Acad Sci 1985;453:182–204 (58 ref.)
Hastings MH, Wise P, Dunnett SB: Neurotoxic amino acid lesions of the lateral hypothalamus: a parametric comparison of the effects of ibotenate, N-methyl-D,L-aspartate and quisqualate in the rat. Brain Res 1985 Dec 23;360(1–2):248–56
Hastings MJ, Easmon CS, Neill J, Bloxham B, Rivers RP: Group B streptococcal colonisation and the outcome of pregnancy. J Infect 1986 Jan;12(1):23–9
Hastings MJ see **Easmon CS**
Hastings PJ see **von Borstel RC**
Hastings RC see **Chekl S**
Hastings RC see **Job CK**
Hastings RC see **Shannon EJ**
Hastings RC see **Truman RW**
Hastings RH, Powell FL: Physiological dead space and effective parabronchial ventilation in ducks. J Appl Physiol 1986 Jan;60(1):85–91
Hastings RH, Powell FL: Single breath CO2 measurements of deadspace in ducks. Respir Physiol 1986 Feb; 63(2):139–49
Hastings TG see **Connelly PA**
Hastings WL, Mays JB, Elzy P, DeVries WC: Preparing an institution for clinical device experimentation. Trans Am Soc Artif Intern Organs 1985;31:90–4
Hastir F see **Bertholet M**
Hastir F see **Waleffe A**
Hastka J: Lokale Behandlung thrombozytär bedinger Epistaxis mit Fibraccel. Dtsch Med Wochenschr 1986 May 30;111(22):881 **(Ger)**
Hastka J, Weiss A: Immunzytologische Untersuchungen von Feinnadelpunktaten in der Differential-diagnose von malignen Lymphomen. Dtsch Med Wochenschr 1986 Feb 28;111(9):356–7 **(Ger)**
Hastra K see **Brünsinger W**
Hastreiter A see **Bhat R**
Hastreiter AR, van der Horst RL: Digoxin intoxication in children and young adults. Am Fam Physician 1986 Jul; 34(1):137–41
Hastreiter AR see **Thanopoulos BD**
Hastrup JL, Baker JG, Kraemer DL, Bornstein RF: Crying and depression among older adults. Gerontologist 1986 Feb;26(1):91–6
Hastrup JL, Kraemer DL, Hotchkiss AP, Johnson CA: Cardiovascular responsivity to stress: family patterns and the effects of instructions. J Psychosom Res 1986; 30(2):233–41
Hastrup JL: Inaccuracy of family health information: implications for prevention. Health Psychol 1985; 4(4):389–97
Hastrup JL, Hotchkiss AP, Johnson CA: Accuracy of knowledge of family history of cardiovascular disorders. Health Psychol 1985;4(4):291–306
Hastrup JL: Duration of initial heart rate assessment in Psychophysiology: current practices and implications. Psychophysiology 1986 Jan;23(1):15–8 (20 ref.)
Hastrup JL see **Kraemer DL**
Hastrup N, Sebested M: High-grade mucoepidermoid carcinoma of the breast. Histopathology 1985 Aug; 9(8):887–92
Hastwell GB: Psychogenic pelvic pain or occult prolapse syndrome? Med J Aust 1986 Apr 14;144(8):405–7
Hasty DL, Courtsey HS, Simpson WA, McDonald JA, Beachey EH: Immunochemical and ultrastructural mapping of the gelatin-binding and cell-attachment regions of human plasma fibronectin with monoclonal antibodies. J Cell Sci 1986 Mar;81:125–41
Hasty DL see **Babu JP**
Hasty DL see **Courtsey HS**
Hasty DL see **Terato K**
Hasty KA, Hibbs MS, Kang AH, Mainardi CL: Secreted forms of human neutrophil collagenase. J Biol Chem 1986 Apr 25;261(12):5645–50
Hasty KA see **Terato K**
Hasty SE see **Schmaljohn CS**
Hasuda S see **Lee S**
Hasui K, Sato E: Microphotometric analysis of Hodgkin's disease in comparison with adult T cell lymphoma. Acta Pathol Jpn 1986 Feb;36(2):185–98
Hasumi H, Nagata E, Nakamura S: Spectrophotometric studies on alkaline isomerization of spinach ferredoxin. J Biochem (Tokyo) 1985 Oct;98(4):981–90
Hasumi K, Otsuki R, Endo A: Regulation of cholesterol synthesis in cultured mouse mammary carcinoma FM3A cells. J Biochem (Tokyo) 1985 Aug;98(2):319–25
Hasumi K, Kobayashi T, Ata M, Saka N: [Topical idoxuridine for vulvar condyloma acuminatum] Nippon Sanka Fujinka Gakkai Zasshi 1986 Feb;38(2):277–9 **(Jpn)**
Hasumi K see **Horimoto Y**
Hasumi M see **Morimoto S**
Hasumi M see **Yu ZX**
Hasumura S, Kitagawa S, Pastan I, Cheng SY: Solubilization and characterization of a membrane 3, 3', 5-triiodo-L-thyronine binding protein from rat pituitary tumor GH3 cells. Biochem Biophys Res Commun 1985 Dec 31;133(3):837–43
Hasumura S see **Cheng SY**
Hasumura S see **Honma S**
Hasumura S see **Stevens RL**
Hasumura Y see **Izumi N**
Hasumura Y see **Maeda M**
Hasumura Y see **Tanaka Y**
Hasun R, Ryan PC, West AB, Fitzpatrick JM, Marberger M: Percutaneous coagulum nephrolithotripsy: a new approach. Br J Urol 1985 Dec;57(6):605–9

Hasund A, Bang G: Morphologic characteristics of the Alaskan Eskimo dentition: IV. Cusp number and groove patterns of mandibular molars. Am J Phys Anthropol 1985 May;67(1):65–9

Hasund A see Beckmann–van der Ven G

Hasunuma T, Sagae Y, Miyakubo H: [Experimental implantation of a silicone tube with a valve mechanism for reduction of intraocular pressure] Nippon Ganka Gakkai Zasshi 1985 Jul;89(7):865–74 (Eng. Abstr.) **(Jpn)**

Hasunuma Y see Kitada M

Hasuo H, Akasu T: Luteinizing hormone–releasing hormone inhibits nicotinic transmission in bullfrog sympathetic ganglia. Neurosci Res 1986 Jul;3(5):444–50

Hasuo K see Kurokawa T

Hasuo K see Morioka T

Hasuo K see Murata S

Hasuo K see Uchino A

Hasuo Y, Ueda K, Fujii I, Yanai T, Kiyohara Y, Wada J, Kawano H, Shikata T, Takeshita M, Hirota Y, et al: [Changes in blood chemical constituents and death in the aged population. The Hisayama Study] Nippon Ronen Igakkai Zasshi 1986 Jan;23(1):65–72 (Eng. Abstr.) **(Jpn)**

Hasuo Y see Fujii I

Hasuo Y see Kiyohara Y

Hasuo Y see Wada J

Hasuo Y see Yanai T

Hasvold T: A computerized medical record. "The Balsfjord system". Scand J Prim Health Care 1984 Sep;2(3):125–8

Hasweh YG see Ammari NN

Haswell MS, Tacker WA Jr, Balldin UI, Burton RR: Influence of inspired oxygen concentration on acceleration atelectasis. Aviat Space Environ Med 1986 May; 57(5):432–7

Hasyn H see Nachamkin I

Hata A, Kirino Y, Matsuura K, Itoh S, Hiyama T, Konishi K, Kita K, Asaku Y: Assignment of ESR signals of Escherichia coli terminal oxidase complexes. Biochim Biophys Acta 1985 Oct 29;810(1):62–72

Hata A see Kajii T

Hata E see Kotoda K

Hata E see Nakagawa K

Hata F, Noguchi Y, Kondo E, Koda N, Ishikawa Y, Ishida H: Forskolin induces supersensitivity of the amylase secretory response of rat parotid tissue. Jpn J Pharmacol 1985 Sep;39(1):39–44

Hata F see Hatanaka H

Hata F see Maeda M

Hata F see Oimomi M

Hata H see Holiaka CF

Hata H see Nishiuchi S

Hata H see Ogino H

Hata H see Okamoto K

Hata H see Sasaki K

Hata H see Tonoue T

Hata H see Yoshida K

Hata J see Hirabayashi A

Hata J see Ito H

Hata J see Kato S

Hata J see Shigemoto K

Hata J see Tahara E

Hata J see Ueyama Y

Hata J see Yabe M

Hata J see Yamazaki H

Hata J see Yasui W

Hata K, Hata T, Kitao M: Ultrasonographic identification and measurement of the human fetal adrenal gland in utero. Int J Gynaecol Obstet 1985 Oct;23(5):355–9

Hata K, Miyoshi M, Uehara S, Jimi S, Watanabe Y, Hara Y, Iwai H: [Problems in the standardization of radiotherapy in cervical cancer] Gan No Rinsho 1985 Sep;31(12):1590–6 (Eng. Abstr.) **(Jpn)**

Hata K see Chatani M

Hata K see Hara N

Hata K see Hata T

Hata K see Inoue T

Hata K see Matsumoto T

Hata K see Miyoshi M

Hata K see Takuwa Y

Hata M see Aso Y

Hata M see Hayakawa M

Hata M see Ohta N

Hata M see Tajima A

Hata N see Kishida H

Hata N see Nose O

Hata N see Ohta H

Hata N see Saji H

Hata N see Yokoyama A

Hata R: [Collagen—its function and metabolism] Tanpakushitsu Kakusan Koso 1986 Jan;31(1):29–52 (193 ref.) **(Jpn)**

Hata R, Sunada H, Arai K, Nagai Y: Regulation of extracellular matrix metabolism by growth factors in human skin fibroblasts. Prog Clin Biol Res 1986;217B:381–4

Hata R see Fukuda M

Hata R see Matsumura Y

Hata R see Nagai Y

Hata S: Recurrent eczema herpeticum in an adult. J Dermatol (Tokyo) 1985 Aug;12(4):372–4

Hata S, Bernstein E, Davis LE: Atypical ocular bobbing in acute organophosphate poisoning. Arch Neurol 1986 Feb; 43(2):185–6

Hata S see Aida T

Hata S see Fujimoto Y

Hata S see Fukushima M

Hata S see Imura K

Hata S see Matsuwaka R

Hata S see Tanemura M

Hata S see Taniguki T

Hata T, Kita T, Kawabata A, Itoh E, Kawashima Y: Effect of ginseng–20S–prosapogenin on tissue blood flow measured by the hydrogen clearance method in sympathicotonic– or parasympathicotonic–type stressed mice. J Pharmacobiodyn 1985 Dec;8(12):1068–72

Hata T, Hata K, Murao F, Kitao M: [Antenatal diagnosis of congenital heart diseases and fetal arrhythmias] Nippon Sanka Fujinka Gakkai Zasshi 1986 May; 38(5):678–84 (Eng. Abstr.) **(Jpn)**

Hata T, Hata K, Kitao M, Tanaka O: A case of single umbilical artery with various fetal anomalies: correlations between prenatal ultrasonographic diagnosis and autopsy. Int J Gynaecol Obstet 1986 Feb;24(1):75–80

Hata T, Kita T, Kawabata A, Itoh E, Nishimura Y: Changes of tissue blood flow in mice loaded with SART (repeated cold) stress or restraint and water immersion stress and the effect of administered neurotropin. Jpn J Pharmacol 1986 May;41(1):69–79

Hata T see Hata K

Hata T see Hisatome I

Hata T see Ishikawa Y

Hata T see Kita T

Hata T see Kohno K

Hata T see Kotake H

Hata T see Kurebe M

Hata T see Meyer JS

Hata T see Ogihara T

Hata T see Ozeki Y

Hata T see Rivera VM

Hata T see Sekine M

Hata Y, Shinada Y, Sasaki F, Kameda H, Saji Y, Nishikawa M, Uchino J: [Surgical treatment of chronic constipation with megarectum in children] Nippon Geka Gakkai Zasshi 1986 May;87(5):531–5 (Eng. Abstr.) **(Jpn)**

Hata Y see Imamura F

Hata Y see Imamura H

Hata Y see Itoh K

Hata Y see Katsuya Y

Hata Y see Sekiya T

Hata Y see Taguchi S

Hataba Y see Homma S

Hataba Y see Kobayashi A

Hatabu H, Hasegawa T, Seto A: Production de l'allotype par des cellules de moelle osseuse transférées chez des lapins soumis à un traitement suppresseur de l'allotype. C R Soc Biol (Paris) 1985;179(3):407–13 (Eng. Abstr.) **(Fre)**

Hatabu H see Nagae T

Hatabu H see Sassi K

Hatada I see Ochiya T

Hatada K see Asuyama K

Hatada T see Yamamoto T

Hatada Y see Furuki Y

Hatada Y see Munemura M

Hatae J: Effects of nicardipine on frog skeletal muscle in normal and calcium–free media. Jpn J Physiol 1986; 36(2):339–48

Hatae M: [Pharmacokinetics of cisplatinum (CDDP) and sodium thiosulphate (STS) of intraperitoneal two channel chemotherapy (ip TCC) in man and mongrel dogs] Nippon Gan Chiryo Gakkai Shi 1986 Apr 20;21(3):609–20 (Eng. Abstr.) **(Jpn)**

Hatae M see Yagi Y

Hatae N see Sugano S

Hatae T, Fujita M, Segura H: Helical structure in the apical tubules of several absorbing epithelia. Kidney proximal tubule, visceral yolk sac and ductuli efferentes. Cell Tissue Res 1986;244(1):39–46

Hatae Y, Takeda T, Hattori T, Nakadate H, Nishi M, Kobayashi R, Konno M: [Acute leukemia in children and ocular involvement] Rinsho Ketsueki 1986 Mar;27(3):420–5 (Eng. Abstr.) **(Jpn)**

Hatae Y, Takeda T, Hattori T, Nakadate H, Nishi M: Advanced neuroblastoma and disseminated intravascular coagulation: report of six cases. Jpn J Clin Oncol 1985 Sep;15(3):483–8

Hatae Y see Hattori T

Hatae Y see Nakadate H

Hatae Y see Nishi M

Hataguchi Y see Kosaka T

Hatahara T see Sakakibara K

Hataka K, Motoyoshi K, Ishizaka Y, Sato M, Takaku F, Miura Y: Purification of human urinary colony–stimulating factor by high–performance liquid chromatography. J Chromatogr 1985 Nov 8;344:339–44

Hataka K, Yokoyama H, Taniguchi T, Sakaki N, Ouchi H, Hishida S, Ijiri I: [A case report of death due to strychnine poisoning] Nippon Hoigaku Zasshi 1985 Oct;39(5):405–11 (Eng. Abstr.) **(Jpn)**

Hataka K see Ishizaka Y

Hatakenaka K see Arata J

Hatakenaka R see Matsubara Y

Hatakenaka S see Negishi K

Hatakenaka S see Yoshida S

Hatakenaya S see Takami K

Hatakeyama H see Inage T

Hatakeyama H see Komaniwa H

Hatakeyama M, Maeda M, Otsuji H, Yoshimura H, Katada H, Mikami R, Ioka S, Kitamura S: [Two cases of pulmonary sclerosing hemangioma—radiological findings] Rinsho Hoshasen 1985 Dec;30(13):1587–90 (Eng. Abstr.) **(Jpn)**

Hatakeyama M, Minamoto S, Uchiyama T, Hardy RR, Yamada G, Taniguchi T: Reconstitution of functional receptor for human interleukin–2 in mouse cells. Nature 1985 Dec 5–11;318(6045):467–70

Hatakeyama M see Kimura K

Hatakeyama M see Obishi H

Hatakeyama M see Taniguchi T

Hatakeyama M see Yoshimura H

Hatakeyama S see Ichinohasama R

Hatakeyama S see Mori T

Hatakeyama S see Yamada M

Hatakeyama T, Yamasaki N, Funatsu G: Evidence for involvement of tryptophan residue in the low–affinity saccharide binding site of ricin D. J Biochem (Tokyo) 1986 Apr;99(4):1049–56

Hatakeyama T, Yagi H: Computer simulation for hormones related to primary thyropathy. Biol Cybern 1985; 52(4):259–66

Hatakeyama T see Yamasaki N

Hatakeyama Y see Kumagai T

Hatakka M see Hirvelä–Koski V

Hatala M see Horščíková M

Hatala M see Prát V

Hatamochi A, Paterson B, de Crombrugghe B: Differential binding of a CCAAT DNA binding factor to the promoters of the mouse alpha 2(I) and alpha 1(III) collagen genes. J Biol Chem 1986 Aug 25;261(24):11310–4

Hatamochi A see Kokchiyama A

Hatamochi A see Setoyama C

Hatanaka E see Takayama M

Hatanaka H, Maeda Y, Hata F, Kitamura Y, Nishimoto S, Matsumoto S, Ishikawa K, Kawasaki T, Oimomi M, Baba S: [Measurement of skin blood flow by periflux laser Doppler flowmeter in diabetic patients, stability of microcirculation and its clinical evaluation] Rinsho Byori 1986 Mar;34(3):343–7 **(Jpn)**

Hatanaka H, Hata F, Maeda Y, Kitamura Y, Nishimoto S, Matsumoto S, Oimomi M, Baba S: [The measurement of skin blood flow by the periflux laser Doppler flowmeter and its clinical application—with special reference to autonomic neuropathy] Rinsho Byori 1986 Jun;34(6):733–8 **(Jpn)**

Hatanaka H: [The role of neurotrophic factors on neuronal development] Tanpakushitsu Kakusan Koso 1985 Jun;30(7 Suppl):586–93 (85 ref.) **(Jpn)**

Hatanaka H, Matsumoto S, Ishikawa K, Kawasaki T, Kubota S, Takagi K, Taske G, Yoshimura Y, Takase S, Oimomi M, et al: [Clinical evaluation of Periflux laser doppler flowmeter in uremic autonomic neuropathy] Nippon Jinzo Gakkai Shi 1985 Oct;27(10):1437–43 (Eng. Abstr.) **(Jpn)**

Hatanaka H see Abe M

Hatanaka H see Arimatsu Y

Hatanaka H see Ishikawa K

Hatanaka H see Mogami H

Hatanaka H see Nishino H

Hatanaka H see Ohba Y

Hatanaka H see Oimomi M

Hatanaka H see Takahashi M

Hatanaka H see Takeuchi A

Hatanaka K, Minamiyama M, Tanaka K, Taguchi T, Tajima S, Kitamura Y, Yamamoto A: High susceptibility to ADP–induced thrombus formation in mast cell–deficient W/Wv mice. Thromb Res 1985 Nov 15;40(4):453–64

Hatanaka K, Minamiyama M, Takaichi S, Tanaka K, Ishibashi–Ueda H, Imakita M, Yamamoto A: Thrombus formation by the application of thrombin to the outer surface of mouse mesenteric vein: comparison with the application of ADP. Thromb Res 1985 Dec 15;40(6):731–43

Hatanaka K see Kitamura Y

Hatanaka K see Yutani C

Hatanaka M: Molecular approach to adult T–cell leukemia. Hematol Oncol 1986 Jan–Mar;4(1):3–11 (31 ref.)

Hatanaka M, Sasaki T, Kikuchi T, Murachi T: Amidase–like activity of calpain I and calpain II on substance P and its related peptides. Arch Biochem Biophys 1985 Nov 1; 242(2):557–62

Hatanaka M, Kobayashi N: The pX region of HTLV–I. Int Symp Princess Takamatsu Cancer Res Fund 1984; 15:205–17

Hatanaka M: [Leukemogenic viruses] Rinsho Byori 1985 Nov;33 Spec No 65:96–100 (11 ref.) **(Jpn)**

Hatanaka M see Adachi Y

Hatanaka M see Iino T

Hatanaka M see Itamura S

Hatanaka M see Kaneoaki H

Hatanaka M see Kikukawa R

Hatanaka M see Koaishi H

Hatanaka M see Matsunami N

Hatanaka M see Sabe H

Hatanaka M see Sofuni T

Hatanaka M see Sugamura K

Hatanaka M see Suzuki S

Hatanaka M see Takahashi R
Hatanaka M see Yumoto N
Hatanaka S see Horaby DP
Hatanaka S see Kobori M
Hatanaka S see Moriguchi M
Hatanaka Y, Tsunematsu H, Mizusaki K, Makimasi S: Interactions of derivatives of guanidinophenylalanine and guanidinophenylglycine with Streptomyces griseus trypsin. Biochim Biophys Acta 1985 Dec 20;832(3):274–9
Hatanaka Y see Fukawa K
Hatanaka Y see Tsunematsu H
Hatano H: [Growth hormone (GH) response to GH-releasing factor in adult female rats treated with monosodium glutamate during the neonatal period] Nippon Ika Daigaku Zasshi 1986 Apr;53(2):191–7 (Eng. Abstr.) (Jpn)
Hatano H see Kouchana A
Hatano H see Nomura F
Hatano H see Wakabayashi I
Hatano H see Yamamoto FM
Hatano K see Kato Y
Hatano K see Sotobata I
Hatano M see Ando S
Hatano M see Kamiya S
Hatano M see Kawamura R
Hatano M see Matsumoto K
Hatano M see Nishiya K
Hatano M see Obi H
Hatano M see Okano K
Hatano M see Ozawa Y
Hatano M see Sato H
Hatano M see Shimizu T
Hatano M see Takahashi S
Hatano M see Takimoto T
Hatano M see Tanaka J
Hatano M see Watanabe S
Hatano N see Masuda Y
Hatano N see Takeyama K
Hatano S see Haga H
Hatano S see Ikemoto Y
Hatano S see Shichita K
Hatano S see Srinivasan SR
Hatano S see Sutoh K
Hatano S see Svanborg A
Hatano T, Ogawa K, Yamamoto M, Kanda K, Matsui N: Rat renal cell monolayer culture: a sensitive method for investigating ADH and PTH actions on the kidney by determining adenosine 3' :5'-cyclic monophosphate. Endocrinol Jpn 1985 Apr;32(2):215–23
Hatano T see Hikino H
Hatano T see Kimura Y
Hatano T see Ogasi H
Hatano T see Okuda T
Hatano T see Sugiyama H
Hatano Y, Fukuda K, Arai T, Tamai S, Hariuka T: Histamine H1 antagonist alone attenuates d-tubocurarine-induced hypotension [letter] Anesthesiology 1985 Dec;63(6):730–1
Hatano Y see Arai T
Hatano Y see Flachsman MW
Hatano Y see Fukatsu H
Hatano Y see Imamura M
Hatano Y see Nakamura K
Hatao K, Kaku K, Matsuda M, Tsuchiya M, Kaneko T: Sulfonylurea stimulates liver fructose-2,6-bisphosphate formation in proportion to its hypoglycemic action. Diabetes Res Clin Pract 1985 Mar;1(1):49–53
Hatase O, Doi A, Itano T, Matsui H, Ohmura Y: A direct evidence of the localization of mitochondrial calmodulin. Biochem Biophys Res Commun 1985 Oct 15;132(1):63–6
Hatase T, Katabuchi H, Watanabe H, Umezu J, Yakushiji M, Kato T: [Clinical studies on sztreonam in infections in obstetrics and gynecology] Jpn J Antibiot 1985 Dec; 38(12):3683–6 (Eng. Abstr.) (Jpn)
Hatashi A see Matsuoka S
Hatashita S, Hoff JT: Cortical tissue pressure gradients in early ischemic brain edema. J Cereb Blood Flow Metab 1986 Feb;6(1):1–7
Hatashita S, Hoff JT, Ishii S: Focal brain edema associated with acute arterial hypertension. J Neurosurg 1986 Apr; 64(4):643–9
Hatat D see Baron B
Hatate Y see Ishida M
Hatayama I see Shimada S
Hatayama K, Kambayashi J, Kawasaki T, Morimoto K, Ohshiro T, Mori T: Interrelationship between secretion, protein phosphorylation and intracellular Ca2+ concentration in platelets stimulated by thrombin or thromboxane A2 analogue. Thromb Res 1986 Mar 15; 41(6):761–70
Hatayama K, Yokomori S, Kawashima Y, Satiki R, Kyogoku K: Anti-ulcer effect of isoprenyl flavonoids. III. Synthesis and anti-ulcer activity of metabolites of 2'-carboxymethoxy-4,4'-bis(3-methyl-2-butenyloxy)-chalcone. Chem Pharm Bull (Tokyo) 1985 Apr; 33(4):1327–33
Hatayama R, Kawai K, Matsuzaki H: A study of prismatic treatment of congenital nystagmus by electro-oculogram fixation, pursuit eye movement and optokinetic nystagmus. Nippon Ganka Gakkai Zasshi 1986 Feb;90(2):263–71
Hatayama R, Sasano Y, Kawai K, Matsuzaki H: [A study of latent nystagmus by electro-oculogram—fixation, pursuit eye movement, and optokinetic nystagmus] Nippon Ganka Gakkai Zasshi 1986 Apr;90(4):542–9 (Eng. Abstr.) (Jpn)
Hatayama T, Honda K, Yukioka M: HeLa cells synthesize a specific heat shock protein upon exposure to heat shock at 42 degrees C but not at 45 degrees C. Biochem Biophys Res Commun 1986 Jun 30;137(3):957–63
Hatayama T see Niimoto M
Hatayama T see Nishimura Y
Hatayama T see Yamada K
Hatayama Y see Ohki H
Hatazawa J see Ito K
Hatazawa J see Kiyosawa M
Hatazawa J see Kubota K
Hatazawa J see Yanai K
Hatazawa S, Wakahara H, Sasaki S, Kobayashi T, Taniguchi I, Asano K, Tanabe T, Araki T, Hara H, Mori T: [Exercise echocardiographic evaluation of postoperative cardiac function in patients undergoing open mitral commissurotomy] Nippon Kyobu Geka Gakkai Zasshi 1985 Jul;33(7):981–8 (Eng. Abstr.) (Jpn)
Hatazawa S see Kuroda H
Hatch B, Carter T: Contact tracing: control of STD in the community. Aust Fam Physician 1986 Mar;15(3):260–1
Hatch CL see Warnock GR
Hatch CL see Wu RS
Hatch D, Overturf GD, Kovacs A, Forthal D, Leong C: Treatment of bacterial meningitis with ceftazidime. Pediatr Infect Dis 1986 Jul–Aug;5(4):416–20
Hatch DA, Barry JM, Norman DJ: A randomized study of intravenous fluid replacement following living-donor renal transplantation. Transplantation 1985 Dec;40(6):648–51
Hatch DA see Tank ES
Hatch DJ, Hulse MG, Lindahl SG: Caudal analgesia in children. Influence on ventilatory efficiency during halothane anaesthesia. Anaesthesia 1984 Sep;39(9):873–8
Hatch DJ see Bingham RM
Hatch DJ see Charlton AJ
Hatch DJ see Lindahl SG
Hatch DJ see Taylor MB
Hatch DR see Lambert MJ
Hatch EI see Brand T
Hatch EI Jr, Schaller RT Jr: Surgical management of multiple intestinal atresias. Am J Surg 1986 May; 151(5):550–2
Hatch EI Jr see Lemke RR
Hatch FT, MacGregor JT, Zeiger E: Review: Putative mutagens and carcinogens in food. VII. Genetic toxicology of the diet. A summary of a satellite symposium of the Fourth International Conference on Environmental Mutagens. Copenhagen, June 19–22, 1985. Abstracts. Environ Mutagen 1986;8(3):467–84
Hatch FT, Felton JS: Toxicologic strategy for mutagens formed in foods during cooking: status and needs. Prog Clin Biol Res 1986;206:109–31
Hatch FT see Felton JS
Hatch FT see Knize MG
Hatch GE, Slade R, Stead AG, Graham JA: Species comparison of acute inhalation toxicity of ozone and phosgene. J Toxicol Environ Health 1986;19(1):43–53
Hatch GE, Slade R, Selgrade MK, Stead AG: Nitrogen dioxide exposure and lung antioxidants in ascorbic acid-deficient guinea pigs. Toxicol Appl Pharmacol 1986 Feb;82(2):351–9
Hatch GE see Mumford JL
Hatch GG, Anderson TM, Labet RA, Kouri RE, Putman DL, Cameron JW, Nims RW, Moat B, Spalding JW, Tennant RW, et al: Chemical enhancement of SA7 virus transformation of hamster embryo cells: evaluation by interlaboratory testing of diverse chemicals. Environ Mutagen 1986;8(4):515–31
Hatch GG, Anderson TM, Labet RA, Nims RW, Schechtman LM, Spalding JW, Tennant RW: Chemical enhancement of SA7 virus transformation of hamster embryo cells: interlaboratory testing of diverse chemicals. Carcinog Compr Surv 1985;9:437–47
Hatch GG, Conklin PM, Christensen CC, Anderson TM, Langenbach R, Nesnow S: Mutation and enhanced virus transformation of cultured hamster cells by exposure to gaseous ethylene oxide. Environ Mutagen 1986;8(1):67–76
Hatch GG see Schechtman LM
Hatch JA see Andrew ME
Hatch JP, Riley P: Growth and development of biofeedback: a bibliographic analysis. Biofeedback Self Regul 1985 Dec; 10(4):289–99
Hatch JP, Klatt K, Purgus SW, Schroeder-Jasheway L, Sapik JD: The relation between rhythmic cardiovascular variability and reactivity to orthostatic, cognitive, and cold pressor stress. Psychophysiology 1986 Jan;23(1):48–56
Hatch JP, Klatt KD, Sapik JD, Rios N, Fisher JG, Buser RL, Shimotsu GW: Combined behavioral and pharmacological treatment of essential hypertension. Biofeedback Self Regul 1985 Jun;10(2):119–38
Hatch K see Hounsley HD
Hatch K see McGuire WP
Hatch K see Omura GA
Hatch K see Thigpen JT
Hatch KD see Gauthier P
Hatch KD see Kerr-Wilson RH
Hatch KD see Khanseli MB
Hatch KD see Muss HB
Hatch KD see Orr JW Jr
Hatch KD see Simon NL
Hatch KD see To AC
Hatch KD see Vance JC
Hatch KL, Malbach HI: Textile chemical finish dermatitis. Contact Dermatitis 1986 Jan;14(1):1–13 (107 ref.)
Hatch L see Cox GB
Hatch LA see Hudson AJ
Hatch LR see Stull DE
Hatch M see Ahmad S
Hatch MC, Stein ZA: Agent Orange and risks to reproduction: the limits of epidemiology. Teratogenesis Carcinog Mutagen 1986;6(3):185–202
Hatch MC see Constable JD
Hatch MD see Bursell JN
Hatch MD see Rebeille F
Hatch MH see Rogers MF
Hatch OG: Legislative action on tobacco and smoking [letter] JAMA 1986 Jun 20;255(23):3244
Hatch R see Williams-Ashman HG
Hatch RA see Benson BW
Hatch RA see Bomberg TJ
Hatch RA see Hoffman W Jr
Hatch RC see Lipham LB
Hatch RL, Burke JI, Burke MW: Coagulopathy associated with dilatation and evacuation for intrauterine fetal death. Obstet Gynecol 1985 Oct;66(4):463–7
Hatch SH, Jenkins PC, Scarrow DJ: Neisseria meningitidis in acute otitis media [letter] NZ Med J 1985 Nov 27; 98(791):1020
Hatch TD: Of oaks and acorns—student ideas on prevention [editorial] Public Health Rep 1986 Jan–Feb;101(1):3–5
Hatch TP, Miceli M, Sublett JE: Synthesis of disulfide-bonded outer membrane proteins during the developmental cycle of Chlamydia psittaci and Chlamydia trachomatis. J Bacteriol 1986 Feb;165(2):379–85
Hatch TP see Allan I
Hatch TP see Gogusen JD
Hatch TP see Weisburg WG
Hatch TR, Moore RJ: Klinefelter syndrome in identical twins. Urology 1985 Oct;26(4):396–7
Hatch TR, Barry JM: The value of excretory urography in staging bladder cancer. J Urol 1986 Jan;135(1):49
Hatchell DL, Reiser HJ, Brennahan JF, Whitworth UG Jr: Resistance of cats to the diabetogenic effect of alloxan. Lab Anim Sci 1986 Feb;36(1):37–40
Hatchell DL see de Juan E Jr
Hatchell DL see Stefansson E
Hatchell MC see de Juan E Jr
Hatcher C see McCulloch LE
Hatcher C Jr see Symbas PN
Hatcher CR Jr: Alfred Blalock. Clin Cardiol 1986 Apr; 9(4):172–5
Hatcher CR Jr see Cheung EH
Hatcher CR Jr see Landolt CC
Hatcher CR Jr see McIntyre B
Hatcher CR Jr see Mansour KA
Hatcher DC, Blom RJ, Baker CG: Temporomandibular joint spatial relationships: osseous and soft tissues. J Prosthet Dent 1986 Sep;56(3):344–53
Hatcher DC, Faulkner MG, Hay A: Development of mechanical and mathematic models to study temporomandibular joint loading. J Prosthet Dent 1986 Mar;55(3):377–84
Hatcher DD, Srb OD: Comparison of two noninvasive techniques for estimating cardiac output during exercise. J Appl Physiol 1986 Jul;61(1):155–9
Hatcher DD, Luff AR: Force-velocity properties of fast-twitch and slow-twitch muscles of the kitten. J Physiol (Lond) 1985 Oct;367:377–85
Hatcher DD, Luff AR, Westerman RA, Finkelstein DI: Contractile properties of cat motor units enlarged by motoneurone sprouting. Exp Brain Res 1985;60(3):590–3
Hatcher FM see Hodo HG
Hatcher J see Marrett LD
Hatcher JF see Busch DB
Hatcher JF see Ichikawa M
Hatcher L see Metz AL
Hatcher LF see Connor SL
Hatcher MB: Mammography: the hope for survival of breast cancer. J Med Assoc Ga 1986 Mar;75(3):174–5
Hatcher ME, Green LW, Levine DM, Flagle CE: Validation of a decision model for triaging hypertensive patients to alternate health education interventions. Soc Sci Med 1986; 22(8):813–9
Hatcher R see Burns K
Hatcher RA see Hanson M
Hatcher RA see Higgins JE
Hatcher VB, Fadl-Allah N, Levitt LA, Brown A, Margoulies SS, Gordon PB: Isolation and partial characterization of endothelial cell extracellular complexes. J Cell Physiol 1986 Sep;128(3):353–61
Hatcher VB see Gimenez-Gallego G
Hatcher VB see Gordon PB
Hatcher VB see Kessler JA
Hatcher VB see Lee PL
Hatcher VB see Ogawa SK
Hatchikian EC see Hallahan DL
Hatchome N, Kato T, Tagami H: Numerous papular glomus tumors localized on the abdomen: a report of a case and an ultrastructural study. Acta Derm Venereol (Stockh) 1986;66(2):161–4
Hatchome N, Tagami H: Hypopyon-iridocyclitis as a complication of pustular psoriasis [letter]

J Am Acad Dermatol 1985 Nov;13(5 Pt 1):828–9
Hatchome N see **Tagami H**
Hateft Y see **Hederstedt L**
Hateft Y see **Matsuno–Yagi A**
Hateft Y see **Phelps DC**
Hateft Y see **Prasad PV**
Hateft Y see **Yamaguchi M**
Hatjegan D, Volanschi D: Sodium–potassium stimulated adenosine triphosphatase and postnatal ontogenetic development of epileptic reactivity in rabbit motor cortex. Neurol Psychiatr (Bucur) 1985 Jul–Sep;23(3):169–75
Hatem AA see **Sarma DP**
Hatem J see **Baraka A**
Hatfield AK see **Bible KC**
Hatfield AR see **Girdwood AH**
Hatfield AR see **Shorvon PJ**
Hatfield BD, Vaccaro P, Benedict GJ: Self–concept responses of children to participation in an eight–week precision jump–rope program. Percept Mot Skills 1985 Dec;61(3 Pt 2):1275–9
Hatfield D: Is social drinking during pregnancy harmless? Adv Alcohol Subst Abuse 1985 Fall–1986 Winter; 5(1–2):221–6
Hatfield GW see **Ceci JD**
Hatfield GW see **Duester G**
Hatfield GW see **Wek RC**
Hatfield HL, Thomas A: Elimination of feed additive derived interferences in the assay for avoparcin. Analyst 1986 Jan; 111(1):95–6
Hatfield J see **Crissman JD**
Hatfield JJ see **Lavoipierre AM**
Hatfield JS see **Crissman JD**
Hatfield ME see **Fridlund AJ**
Hatfield PJ see **Beasley SW**
Hatfield PJ see **Graham AN**
Hatfield PJ see **Neale TJ**
Hatfield SM, Crase LR, Duman K, Karanes C, Kiel RJ: Miconazole–induced alteration in tobramycin pharmacokinetics. Clin Pharm 1986 May;5(5):415–9
Hatfield SM, Alessi LS, Brown TN, Rehder TL: Documenting workload to better integrate clinical and distributive services. Am J Hosp Pharm 1985 Oct;42(10):2175–9
Hatfield T see **Toda K**
Hatfull GF, Joyce CM: Deletion of the spf (spot 42 RNA) gene of Escherichia coli. J Bacteriol 1986 Jun;166(3):746–50
Hatfull GF, Grindley ND: Analysis of gamma delta resolvase mutants in vitro: evidence for an interaction between serine–10 of resolvase and site I of res. Proc Natl Acad Sci USA 1986 Aug;83(15):5429–33
Hathaway BN see **Samles JH**
Hathaway D: Effect of preoperative instruction on postoperative outcomes: a meta–analysis. Nurs Res 1986 Sep–Oct;35(5):269–75
Hathaway DR, Konicki MV, Coolican SA: Phosphorylation of myosin light chain kinase from vascular smooth muscle by cAMP– and cGMP–dependent protein kinases. J Mol Cell Cardiol 1985 Sep;17(9):841–50
Hathaway DR see **Coolican SA**
Hathaway DR see **Haeberle JR**
Hathaway HJ see **Bubiarz BS**
(Hathaway LM) Skinner RE: Passing the torch: Levy M. Hathaway and David N.W. Grant. Aviat Space Environ Med 1985 Oct;56(10):1014–6
Hathaway SC, Little TW, Pritchard DG: Problems associated with the serological diagnosis of Leptospira interrogans serovar hardjo infection in bovine populations. Vet Rec 1986 Jul 26;119(4):84–6
Hathaway SC, Marshall RB, Little TW, Headlam SA, Winter PJ: Identification by cross–agglutination absorption and restriction endonuclease analysis of leptospires of the Pomona serogroup isolated in the United Kingdom. Res Vet Sci 1985 Sep;39(2):151–6
Hathaway SC, Marshall RB, Little TW, Headlam SA, Winter PJ: Differentiation of reference strains of leptospires of the Pomona serogroup by cross–agglutination absorption and restriction endonuclease analysis. Res Vet Sci 1985 Sep;39(2):145–50
Hathaway SC see **Little TW**
Hathaway SJ, Pregly MJ, Wilson KM, Papanek PE, Healey WN: Effect of chronic treatment with deoxycorticosterone acetate on content of a natriuretic substance in atria of rats. Proc Soc Exp Biol Med 1986 Oct;183(1):92–8
Hathaway W see **Gemperts ED**
Hathaway WE see **Sambrano JE**
Hathcock JN: Nutrient and non–nutrient effects on drug metabolism. Drug Nutr Interact 1985;4(1–2):217–34 (64 ref.)
Hathcock JN see **Parmakalidis E**
Hathcock KS, Gurish MF, Nisonoff A, Conger JD, Hodes RJ: Influence of helper T cells on the expression of a murine intrastrain crossreactive idiotype. Proc Natl Acad Sci USA 1986 Jan;83(1):155–9
Hatherill JR, Till GO, Bruner LH, Ward PA: Thermal injury, intravascular hemolysis, and toxic oxygen products. J Clin Invest 1986 Sep;78(3):629–36
Hatherley LI: The incidence of cytomegalic inclusion disease (CID) in an obstetric teaching hospital, 1975–1984. Aust NZ J Obstet Gynaecol 1985 Aug;25(3):171–5
Hatherley LI: Natural family planning after pregnancy. A problem for women with previously irregular menstrual cycles. Clin Reprod Fertil 1985 Sep;3(3):197–203
Hatherley LI: Lactation and postpartum infertility: the use–effectiveness of natural family planning (NFP) after term pregnancy. Clin Reprod Fertil 1985 Dec;3(4):319–34
Hathaway CL see **Aureli P**
Hathaway CL see **Istre GR**
Hathaway CL see **McCroskey LM**
Hathi GS see **Joshi RM**
Hathirat P, Pipatanakul S, Pochanugool L, Nittiyanant P, Muangman V: Rhabdomyosarcoma in Thai children. Southeast Asian J Trop Med Public Health 1985 Dec; 16(4):688–90
Hathirat P, Isarangkura P, Kunaviseat S, Kraiphibul P, Pipatanakul S, Numbom S: Challenge of the two neural tumors: neuroblastoma and retinoblastoma. Southeast Asian J Trop Med Public Health 1985 Dec; 16(4):681–7
Hathirat P, Sasanakul W, Valyasevi A, Wiriyakitjar V, Maneechai A: Iron deficiency in students of Cholburi province. Southeast Asian J Trop Med Public Health 1986 Mar;17(1):137–8
Hathirat P, Isarangkura P, Nittiyanant P, Kraiphibool P, Kumpolpanth S, Chaanasumrit A: Lymphoma in children: study of 100 cases. Southeast Asian J Trop Med Public Health 1986 Mar; 17(1):135–7
Hathirat P see **Pipatanakul S**
Hathirat P see **Sasanakul W**
Hathirat P see **Sirisawin S**
Hathorn IS: The value of height records in orthodontics—a case report. Br J Orthod 1986 Apr;13(2):119–23
Hathorn J see **Potter D**
Hathorn JW, Pizzo PA: Is there a role for monotherapy with beta–lactam antibiotics in the initial empirical management of febrile neutropenic cancer patients? J Antimicrob Chemother 1986 Mar;17 Suppl A:41–54 (39 ref.)
Hathorn JW see **Pizzo PA**
Hathout H see **Mamoosh MS**
Hathout H see **Al–Nakib W**
Hati AK see **Bhattacharya S**
Hati AK see **Ghosh KK**
Hati RN see **Chakraborty R**
(Hatieganu D, Anastasatu C: Contribuţia lui Iuliu Haţieganu la combaterea tuberculozei în Romania. Rev Ig [Pneumoftiziol] 1985 Jul–Sep;34(3):281–2 **(Rum)**
Hatier R see **Membre H**
Hatim Ricardo A see **Estrada Rodriguez M**
Hatina G see **Scott FW**
Hiltinen A, Teräsvirta M, Fräki JE: Contact allergy to components in topical ophthalmologic preparations. Acta Ophthalmol (Copenh) 1985 Aug;63(4):424–6
Hatiseglou S see **Gavras I**
Hatipoğlu I see **Koyuncuoğlu H**
Hatjis CG, Meis PJ: Total parenteral nutrition in pregnancy. Obstet Gynecol 1985 Oct;66(4):585–9
Hatjis CG, Meis PJ: Sinusoidal fetal heart rate pattern associated with butorphanol administration. Obstet Gynecol 1986 Mar;67(3):377–80
Hatkin JM, Phillips WE Jr, Hurst GA: Isolation of Listeria monocytogenes from an eastern wild turkey. J Wildl Dis 1986 Jan;22(1):110–2
Hátle K see **Hrnčíř E**
Hátle K see **Sedo A**
Hatle L see **Hegreness L**
Hatle L see **Skjeerpe T**
Hatlelid JM see **Lothman EW**
Hatlevoll R see **Mørk SJ**
Hatlevoll R see **Wang M**
Hatley OL see **Mason GA**
Hatley RH see **Mathias SF**
Hatmi M see **Carmo LG**
Hatmi M see **Touqui L**
Hato T, Ikeda K, Hasegawa H, Fujita S, Kobayashi Y: Disagglutination of ristocetin–agglutinated platelets induced by a monoclonal antibody to glycoprotein IIb–IIIa. Nippon Ketsueki Gakkai Zasshi 1985 Sep;48(6):1485–9
Hatori T see **Mizuiri K**
Hatori T see **Sugimoto M**
Hatoum HT, Catizone C, Hutchinson RA, Purohit A: An eleven–year review of the pharmacy literature: documentation of the value and acceptance of clinical pharmacy. Drug Intell Clin Pharm 1986 Jan;20(1):33–48
Hatoum HT, Witte KW, Biedron GT, Hutchinson RA: Microcosting method for small–volume injectables. Am J Hosp Pharm 1986 Feb;43(2):348–54
Hatoum HT see **Hutchinson RA**
Hatoum NS see **Halder CA**
Hatoum NS see **Sherwood RL**
Hatoyama Y see **Asaki S**
Hatron PY see **Bouchez B**
Hatron PY see **Lacroix G**
Hatron PY see **Sachs RN**
Hatron PY see **Vlackier L**
Hatron PY see **Voisin C**
Hatron PY see **Wallaert B**
Hatschek T see **Risberg B**
Hatskelson L see **Meyerstein N**
Hatsukami D, Hughes JR, Pickens R: Characterization of tobacco withdrawal: physiological and subjective effects. Natl Inst Drug Abuse Res Monogr Ser 1985;53:56–67
Hatsukami D see **Hughes JR**
Hatsukami D see **Mitchell JE**
Hatsukami DK, Hughes JR, Pickens RW: Blood nicotine, smoke exposure and tobacco withdrawal symptoms. Addict Behav 1985;10(4):413–7
Hatsukami DK, Mitchell JE, Morley JE, Morgan SF, Levine AS: Effect of naltrexone on mood and cognitive functioning among overweight men. Biol Psychiatry 1986 Mar; 21(3):293–300
Hatsukami DK see **Hughes JR**
Hatsuoka M, Seiki M, Sasaki K, Kashii A: Hemostatic effects of microfibrillar collagen hemostat (MCH) in experimental coagulopathy model and its mechanism of hemostasis. Thromb Res 1986 May 1;42(3):407–12
Hatsuse K see **Kusabe S**
Hatsushika M see **Oda T**
Hatt PA see **Spicer BA**
Hatt PY see **Chenia D**
Hatta H see **Atomi Y**
Hatta K, Takeichi M: Expression of N–cadherin adhesion molecules associated with early morphogenetic events in chick development. Nature 1986 Apr 3–9;320(6061):447–9
Hatta K see **Takeichi M**
Hatta K see **Tsubota N**
Hatta S, Suzuki Y, Miyamoto A, Takemura H, Ohshika H: Effects of 8–(2–dimethylaminoethyl)–3–oxo–4–phenyl–1–thia–4,8–diazaspiro [4,5] decane dihydrochloride monohydrate (Y–8845) on carbon tetrachloride–induced liver injury. Jpn J Pharmacol 1986 Apr;40(4):561–7
Hatta S, Marcus MM, Rasenick MM: Exchange of guanine nucleotide between GTP–binding proteins that regulate neuronal adenylate cyclase. Proc Natl Acad Sci USA 1986 Aug;83(15):5439–43
Hatta S see **Takeuchi Y**
Hatta T, Yamamoyto M: Hemispheric asymmetries in a tactile bisection task: effects of hemispace of presentation. Neuropsychologia 1986;24(2):265–9
Hatta T, Ayetani N: Ear differences in evaluating emotional tones of unknown speech. Acta Psychol (Amst) 1985 Sep; 60(1):73–82
Hatta T see **Kawabata Y**
Hatta T see **Tsubota N**
Hatta Y, Usui M, Nagumo A, Shin S, Funatomi H, Taguchi S: [The pancreas and disseminated intravascular coagulation] Rinsho Byori 1985 Jun;Spec No 63:141–8 (33 ref.) **(Jpn)**
Hatta Y see **Hirose N**
Hatta Y see **Shimazu K**
Hattab F see **Lindén LA**
Hattan DG, Ruis AM: FDA's priority–based assessment of food additives. III. Specific toxicity parameters. Regul Toxicol Pharmacol 1986 Jun;6(2):181–91
Hattat N see **Guzel H**
Hattel AL, Diters RW, Saavely DA: Ureteral fibropapilloma in a dog. J Am Vet Med Assoc 1986 Apr 15;188(8):873
Hatteland K, Semb BK: Assessment of prosthetic mitral valve pressure gradients by means of ultrasound Doppler technique and on–line spectral analysis. Scand J Thorac Cardiovasc Surg 1985;19(2):113–7
Hattsland K, Pedersen T, Semb BK: Comparison of bubble release from various types of oxygenators. Scand J Thorac Cardiovasc Surg 1985;19(2):125–30
Hattsland K, Semb BK: Gas bubble detection in fluid lines by means of pulsed Doppler ultrasound. Scand J Thorac Cardiovasc Surg 1985;19(2):119–23
Hatton JA see **James JJ**
Hatton ME, Liem RK, Mason CA: Weaver mouse cerebellar granule neurons fail to migrate on wild–type astroglial processes in vitro. J Neurosci 1986 Sep;6(9):2676–83
Hatton ME, Mason CA, Liem RK, Edmondson JC, Bovolenta P, Shelanski ML: Neuron–astroglial interactions in vitro and their implications for repair of CNS injury. Cent Nerv Syst Trauma 1984 Fall;1(1):15–27 (28 ref.)
Hattersley AT, Samuel S: Communicating with photographs in a leprosy hospital in Nepal. Lepr Rev 1985 Dec; 56(4):350–4
Hattersley LA see **Chaput de Saintonge DM**
Hattery RR see **Williamson B Jr**
Hattie JA, Sharpley CF, Rogers HJ: Comparative effectiveness of professional and paraprofessional helpers. Psychol Bull 1984 May;95(3):534–41 (25 ref.)
Hattig RA see **Yoffe G**
Hattikudur NS see **Ansari AA**
Hattikudur S see **Kulkarni S**
Hattinger E see **Sommeregger K**
Hattingh J see **Gauhao MF**
Hattingh J see **Marcus NR**
Hattingh J see **Sliwe M**
Hattis D see **Strauss H**
Hattman S, Wilkinson J, Swinton D, Schlagman S, Macdonald PM, Mosig G: Common evolutionary origin of the phage T4 dam and host Escherichia coli dam DNA–adenine methyltransferase genes. J Bacteriol 1985 Nov;164(2):932–7
Hattman S, Ives J, Margolin W, Howe MM: Regulation and expression of the bacteriophage mu mom gene: mapping of the transactivation (dad) function to the C region. Gene 1985;39(1):71–6
Hattman S see **Schlagman SL**
Hattman S see **Schuster AM**
Hattner R see **Doe M**
Hattox B see **Wolstenholme RJ**
Hattox CS, Peto TE, Bunch C, Parvel G, Russell SJ, Singer CR, Edwards G, Winstanley P: Frequency of severe neutropenia associated with amodiaquine prophylaxis

against malaria. Lancet 1986 Feb 22;1(8478):411–4
Hatton CS see **Ghosh AK**
Hatton F, Magnin P, Nicaud V, Renaud G: Mortalité par SIDA en France. Rev Epidemiol Sante Publique 1986; 34(2):134–42 (Eng. Abstr.) **(Fre)**
Hatton F see **Bouvier–Colle MH**
Hatton F see **Robine JM**
Hatton F see **Tiret L**
Hatton GI: Plasticity in the hypothalamic magnocellular neurosecretory system. Fed Proc 1986 Aug;45(9):2328–33 (43 ref.)
Hatton GI see **Cobbett P**
Hatton GI see **Mason WT**
Hatton GI see **Perlmutter LS**
Hatton GI see **Salm AK**
Hatton GI see **Tweedle CD**
Hatton I see **Chang RW**
Hatton J see **Bradshaw JP**
Hatton MN, Loomis RE, Levine MJ, Tabak LA: Masticatory lubrication. The role of carbohydrate in the lubricating property of a salivary glycoprotein–albumin complex. Biochem J 1985 Sep 15;230(3):817–20
Hatton MW, Moar SL: The presence of plasma proteins facilitates the uptake of 125I-thrombin by the rabbit thoracic aorta endothelium in vitro. Thromb Res 1986 Jul 1;43(1):73–86
Hatton MW, Moar SL, Richardson M: On the interaction of rabbit antithrombin III with the luminal surface of the normal and deendothelialized rabbit thoracic aorta in vitro. Blood 1986 Apr;67(4):878–86
Hatton MW see **Berry LR**
Hatton MW see **Richardson M**
Hatton PA see **Basbore TM**
Hatton PD, Harford FJ Jr: Calcified hematoma of the greater omentum in an F–15 fighter pilot. Aviat Space Environ Med 1985 Oct;56(10):1009–10
Hatton RW: Unfamiliar bacteria isolated from cats [letter] Vet Rec 1985 Jul 27;117(4):94
Hatton TW see **Fleming WH**
Hattori A, Perera MI, Witkowski LA, Kunz HW, Gill TJ 3d, Shinozuka H: Accelerated development of spontaneous thymic lymphomas in male AKR mice receiving cyclosporine. Transplantation 1986 Jun;41(6):784–7
Hattori A, Takeshige T, Shibata A: [Blood platelets and thrombosis] Nippon Rinsho 1986 May;44(5 Spec No 542):1016–8 **(Jpn)**
Hattori A, Ishii S, Wada M: Different mechanisms controlling FSH and LH release in Japanese quail (Coturnix coturnix japonica): evidence for an inherently spontaneous release and production of FSH. J Endocrinol 1986 Feb; 108(2):239–45
Hattori A see **Fuse I**
Hattori A see **Takagi S**
Hattori A see **Yabushita H**
Hattori F see **Kokubo T**
Hattori F see **Tateishi O**
Hattori H, Suzuki Y, Fujimiya T, Yamamoto K, Ueda M: Acute effects of carbon monoxide and cyanide on hepatic mitochondrial function. Z Rechtsmed 1986;96(1):1–10
Hattori H, Murata R, Matsuoka O, Lee SS, Kawawaki H, Ishiki G: [Auditory brain–stem response in children with Down's syndrome] No To Hattatsu 1986 Jan;18(1):21–8 (Eng. Abstr.) **(Jpn)**
Hattori H, Kanfer JN: Synaptosomal phospholipase D potential role in providing choline for acetylcholine synthesis. J Neurochem 1985 Nov;45(5):1578–84
Hattori H, Yamamoto K, Yamamoto Y, Kuwahara C, Fujimiya T, Ueda M: Carboxyhemoglobin concentrations in burnt bodies determined by gas chromatography: a review of 6–year experience. Nippon Hoigaku Zasshi 1985 Jun; 39(3):217–9
Hattori H, Ito M, Mikawa H: gamma–Aminobutyric acid, benzodiazepine binding sites and gamma–aminobutyric acid concentrations in epileptic El mouse brain. Eur J Pharmacol 1985 Dec 17;119(3):217–23
Hattori H see **Fujii T**
Hattori H see **Fujitani T**
Hattori H see **Inada H**
Hattori H see **Inoue K**
Hattori H see **Kochi H**
Hattori H see **Kanfer JN**
Hattori H see **Nakashima S**
Hattori H see **Nakayama J**
Hattori H see **Takahara T**
Hattori H see **Tohmatsu T**
Hattori J see **Okada T**
Hattori J see **Tokushige M**
Hattori K see **Arikawa J**
Hattori K see **Harada M**
Hattori K see **Inouye S**
Hattori K see **Ishizaki T**
Hattori K see **Kondo T**
Hattori K see **Kimura K**
Hattori K see **Shirasuka A**
Hattori K see **Ueda M**
Hattori K see **Yamamura M**
Hattori M, Endo Y, Takebe S, Kobashi K, Fukasaku N, Nambu T: Metabolism of magnolol from Magnoliae cortex. II. Absorption, metabolism and excretion of [ring–14C]magnolol in rats. Chem Pharm Bull (Tokyo) 1986 Jan;34(1):158–67
Hattori M: [Single–fiber electromyography of the extraocular muscles in the cat] Nippon Ganka Gakkai Zasshi 1986 Feb; 90(2):341–8 (Eng. Abstr.) **(Jpn)**
Hattori M, Kubara S, Takenaka O, Sakaki Y: L1 family of repetitive DNA sequences in primates may be derived from a sequence encoding a reverse transcriptase–related protein. Nature 1986 Jun 5–11;321(6070):625–8
Hattori M, Hidaka S, Sakaki Y: Sequence analysis of a KpnI family member near the 3' end of human beta–globin gene. Nucleic Acids Res 1985 Nov 11;13(21):7813–27
Hattori M, Buse JB, Jackson RA, Glimcher L, Dorf ME, Minami M, Makino S, Moriwaki K, Kuzuya H, Imura H, et al: The NOD mouse: recessive diabetogenic gene in the major histocompatibility complex. Science 1986 Feb 14; 231(4739):733–5
Hattori M, Shu YZ, Shimizu M, Hayashi T, Morita N, Kobashi K, Xu GJ, Nambu T: Metabolism of paeoniflorin and related compounds by human intestinal bacteria. Chem Pharm Bull (Tokyo) 1985 Sep;33(9):3838–46
Hattori M, Nagai S, Ogawa K, Satake T, Sugiyama S, Ozawa T: The effects of phospholipase A2 on beta adrenoceptor function in isolated cardiac cells. Jpn Circ J 1985 Nov; 49(11):1190–4
Hattori M, Sakaki Y: Dideoxy sequencing method using denatured plasmid templates. Anal Biochem 1986 Feb 1; 152(2):232–8
Hattori M see **Akao T**
Hattori M see **Haruta R**
Hattori M see **Higuchi S**
Hattori M see **Ikuta K**
Hattori M see **Ise T**
Hattori M see **Kakiuchi N**
Hattori M see **Kato M**
Hattori M see **Miyazaki Y**
Hattori M see **Sampi K**
Hattori M see **Sugiyama S**
Hattori M see **Uematsu H**
Hattori M see **Wakabayashi I**
Hattori N: [Educational lecture on the present status of research of tumor markers] Nippon Naika Gakkai Zasshi 1985 Jul;74(7):885–9 (42 ref.) **(Jpn)**
Hattori N: [Present status of cancer marker research] Rinsho Byori 1985 May;33(5):558–64 (18 ref.) **(Jpn)**
Hattori N see **Abe T**
Hattori N see **Hirai N**
Hattori N see **Hiromasa S**
Hattori N see **Inagaki Y**
Hattori N see **Ishii M**
Hattori N see **Iwase N**
Hattori N see **Kamahora T**
Hattori N see **Kanoh T**
Hattori N see **Kato Y**
Hattori N see **Kida H**
Hattori N see **Kobayashi K**
Hattori N see **Kubota K**
Hattori N see **Maeno K**
Hattori N see **Makino H**
Hattori N see **Morimoto H**
Hattori N see **Morita M**
Hattori N see **Nakamura Y**
Hattori N see **Ota H**
Hattori N see **Sawabu N**
Hattori N see **Takata S**
Hattori N see **Takeda S**
Hattori N see **Tanaka N**
Hattori N see **Tsuchie H**
Hattori N see **Unoura M**
Hattori N see **Yamamoto T**
Hattori N see **Yokoyama H**
Hattori N see **Yonezhima M**
Hattori N see **Yoshimura M**
Hattori R see **Hayakawa S**
Hattori R see **Kuroiwa J**
Hattori R see **Mizutani T**
Hattori R see **Ohshima S**
Hattori R see **Ono Y**
Hattori R see **Sakaguchi K**
Hattori R see **Yada I**
Hattori R see **Yoshida C**
Hattori R see **Yui Y**
Hattori S, Noboru Y, Yamanouchi K: Domestication of the Watase's shrew, Crocidura horsfieldi watasei, for a laboratory animal. Jpn J Exp Med 1986 Apr;56(2):75–9
Hattori S, Mochio S, Kageyama A, Nakajima T, Akima M, Fukunaga N: [An autopsy case of Prader–Labhart–Willi syndrome] No To Shinkei 1985 Nov;37(11):1059–66 (Eng. Abstr.) **(Jpn)**
Hattori S see **Claxton DJ**
Hattori S see **Furuse A**
Hattori S see **Ishida N**
Hattori S see **Kotani H**
Hattori S see **Mano H**
Hattori S see **Matsuda I**
Hattori S see **Nobukuni Y**
Hattori S see **Sugita T**
Hattori S see **Tomoda Y**
Hattori S see **Yoshida M**
Hattori S see **Yumura W**
Hattori T, Hashimoto K, Ota Z: Adrenocorticotropin responses to corticotropin releasing factor and vasopressin in spontaneously hypertensive rats. Hypertension 1986 May;8(5):386–90
Hattori T, Sugihara H, Fukuda M, Hamada S, Fujita S: DNA ploidy patterns of minute carcinomas in the stomach. Jpn J Cancer Res 1986 Mar;77(3):276–81
Hattori T, Shinoda J, Kondo H, Ando T, Sakai N, Yamada H, Funakoshi T, Shimokawa K, Ikeda T: [Pineocytoma—a case report] No Shinkei Geka 1986 Mar;14(3 Suppl):447–52 (Eng. Abstr.) **(Jpn)**
Hattori T, Nishimura Y, Sakai N, Yamada H, Kameyama Y, Nozawa Y: Attenuation by pentobarbital of free fatty acid and diacylglycerol liberation during global ischaemia in rat brain. Neurol Res 1986 Mar;8(1):33–8
Hattori T: [Recent development and trends in adjuvant chemotherapy in the surgical field] Nippon Geka Gakkai Zasshi 1986 Apr;87(4):359–64 (39 ref.) **(Jpn)**
Hattori T, Ishikawa Y, Nishi M, Nakadate H, Hatae Y, Takeda T, Ubayama Y, Sekiguchi F, Fujiwara H, Takamatsu H, et al: [Childhood liposarcoma of the eyelid—a case report] Gan No Rinsho 1986 May;32(5):506–12 (Eng. Abstr.) **(Jpn)**
Hattori T, Hirai T, Toge T, Miyoshi Y, Yoshihara T, Otagaki S, Ohya M: Blunt esophageal resection for esophagocardial cancer: blunt dissection and retrosternal esophagojejunostomy using the EEA stapler. Jpn J Surg 1986 Mar;16(2):144–7
Hattori T, Hirai T, Nimoto M, Toge T, Miyoshi Y, Yoshihara T, Otagaki S, Yamashita Y: Clinical studies on the transabdominal resection of esophagocardial cancer and cervical anastomosis using bypass methods. Analysis of data on 76 patients. Jpn J Surg 1986 Mar;16(2):90–7
Hattori T, Nishimura Y, Sakai N, Yamada H, Kameyama Y, Nozawa Y: [Effects of pentobarbital on brain lipid metabolism during global ischemia] No To Shinkei 1986 Jun;38(6):585–91 (Eng. Abstr.) **(Jpn)**
Hattori T, Isokuchi K, Taguchi T, Abe O: Postoperative adjuvant chemotherapy for gastric cancer, the second report. Analysis of data on 2873 patients followed for five years. Jpn J Surg 1986 May;16(3):175–80
Hattori T, Yasuda K: [Therapy of vesical dysfunction in the Shy–Drager syndrome] No To Shinkei 1985 Jul;37(7):671–4 **(Jpn)**
Hattori T: Consultation psychiatry in a Japanese general hospital: patients referred to psychiatric consultation. Folia Psychiatr Neurol Jpn 1985;39(2):115–20
Hattori T, Uchida T, Matsuoka M, Takatsuki K, Ikematsu S, Fukutake K: HTLV–III infection and epitope recognition by OKT4 monoclonal antibody [letter] N Engl J Med 1985 Dec 12;313(24):1543–4
Hattori T, Hirano T, Toyoda S, Nakagawa T, Yamaguchi N, Sakakura Y: [Superselective continuous intra–arterial infusion therapy via superficial temporal artery for head and neck tumors] Nippon Igaku Hoshasen Gakkai Zasshi 1985 Jul 25; 45(7):1056–8 (Eng. Abstr.) **(Jpn)**
Hattori T, Margulies MM: Synthesis of large subunit of ribulosebisphosphate carboxylase by thylakoid–bound polyribosomes from spinach chloroplasts. Arch Biochem Biophys 1986 Feb 1;244(2):630–40
Hattori T: Development of adenocarcinomas in the stomach. Cancer 1986 Apr 15;57(8):1528–34
Hattori T, Mashashi H: Enhancement of the twitch of bull frog sartorius muscle by fluorides. Jpn J Pharmacol 1986 Jan;40(1):191–3
Hattori T, Hosokawa Y, Sugihara H, Fukuda M, Hamada S, Fujita S: DNA content of diffusely infiltrative carcinomas in the stomach. Pathol Res Pract 1985 Dec; 180(6):615–8
Hattori T see **Chosa T**
Hattori T see **Fukuda M**
Hattori T see **Fukutake T**
Hattori T see **Hashimoto K**
Hattori T see **Hatae Y**
Hattori T see **Hayami M**
Hattori T see **Hirabayashi N**
Hattori T see **Hisamatsu K**
Hattori T see **Ikebe Y**
Hattori T see **Isokuchi H**
Hattori T see **Kaneda A**
Hattori T see **Kanou T**
Hattori T see **Kita K**
Hattori T see **Madokoro S**
Hattori T see **Matsuoka M**
Hattori T see **Mizukawa K**
Hattori T see **Nakamura K**
Hattori T see **Nimoto M**
Hattori T see **Nishi M**
Hattori T see **Nishiyama M**
Hattori T see **Niwa S**
Hattori T see **Noseh Y**
Hattori T see **Suemaru S**
Hattori T see **Sugihara H**
Hattori T see **Takatsuki K**
Hattori T see **Toge T**
Hattori T see **Totsuka S**
Hattori T see **Yamamoto S**
Hattori T see **Yamanishi T**
Hattori T see **Yamashita Y**
Hattori Y, Levi R: Effect of PGD2 on cardiac contractility: a negative inotropism secondary to coronary vasoconstriction conceals a primary positive inotropic action. J Pharmacol Exp Ther 1986 Jun;237(3):719–24
Hattori Y, Nakaya H, Tohse N, Kanno M: Vascular and

cardiac effects of a new dihydropyridine derivative, YC-170: a comparison with Bay K 8644.
J Pharmacol Exp Ther 1986 Aug;238(2):670–8

Hattori Y, Moriwaki A, Hayashi Y, Sunami T, Hori Y: Regional difference in depolarization-elicited accumulation of cyclic AMP in cobalt-induced epileptic cortex of the rat. Acta Med Okayama 1985 Dec;39(6):489–92

Hattori Y, Hazama S, Kanno M, Nakao Y: Inotropic effects of Ca2+ channel agonist and antagonists in neuraminidase-treated left atria of rats. Br J Pharmacol 1986 Feb;87(2):299–305

Hattori Y, Kutlar F, Mosley CJ, Mayson SM, Huisman TH: Association of the level of G gamma chain in the fetal hemoglobin of normal adults with specific haplotypes. Hemoglobin 1986;10(2):185–204

Hattori Y see **Aisaka K**
Hattori Y see **Bakioglu I**
Hattori Y see **Kanamori I**
Hattori Y see **Kutlar A**
Hattori Y see **Moriwaki A**
Hattori Y see **Ohba Y**
Hattori Y see **Sasaki F**
Hattori Y see **Suemura M**
Hattori Y see **Yamamoto K**

Hattrup SJ, Johnson KA: A review of ruptures of the Achilles tendon. Foot Ankle 1985 Aug;6(1):34–8 (42 ref.)

Hatvani I see **Lakatos L**
Hatz C see **Krech T**

Hatzakis A, Katsouyanni K, Kalandidi A, Day N, Trichopoulos D: Short-term effects of air pollution on mortality in Athens. Int J Epidemiol 1986 Mar;15(1):73–81

Hatzfeld A see **Duval D**
Hatzfeld A see **Levesque JP**
Hatzfeld C see **Issbey D**
Hatzfeld C see **Maillard D**
Hatzfeld J see **Duval D**
Hatzfeld J see **Levesque JP**

Hatzfeld M, Franke WW: Pair formation and promiscuity of cytokeratins: formation in vitro of heterotypic complexes and intermediate-sized filaments by homologous and heterologous recombinations of purified polypeptides. J Cell Biol 1985 Nov;101(5 Pt 1):1826–41

Hatzfeld M see **Knapp AC**
Hatzfeld M see **Quinlan RA**
Hatzfeld M see **Romano V**
Hatziagelaki E see **Dimitriadis G**

Hatziantoniou C, Papanikolaou N: Renal effects of the inhibitor of thromboxane A2-synthetase OKY-046. Experientia 1986 Jun 15;42(6):613–5

Hatziantoniou C see **Papanicolaou N**
Hatzigiannaki K see **Spyropoulos KB**
Hatzilaonnidis C see **Varlamis GS**
Hatzimanolis J see **Rinieris P**
Hatzinger R see **Langer G**
Hatzis J see **Tosca A**

Hatzis T, Beaufils F, Biagen E, Lambert N, Proux MC, Mercier JC: Infections sévères à staphylocoques chez l'enfant. Etude de vingt-huit observations.
Ann Pediatr (Paris) 1985 Sep;32(7):598–605 (Eng. Abstr.) (Fre)

Hatzis T see **Alexiou D**
Hatzitheodoridou P see **Vassiliades N**

Hau J, Westergaard JG, Svendsen P, Teisner B, Bach A, Pedersen GT: The development of a murine model for the study of human pregnancy zone protein (PZP, alpha 2-PAG) and pregnancy-specific beta 1-glycoprotein (SP-1, PS beta G). Placenta [Suppl] 1982;4:51–65

Hau J, Gidley-Baird AA, Westergaard JG, Teisner B: The effect on pregnancy of intrauterine administration of antibodies against two pregnancy-associated murine proteins: murine pregnancy-specific beta 1-glycoprotein and murine pregnancy-associated alpha 2-glycoprotein. Biomed Biochim Acta 1985;44(7–8):1255–9

Hau J see **Teisner B**
Hau J see **Westergaard JG**

Hau L, Firkin BG, Howard MA: Binding of human thrombin to human factor VIII:RAg. Br J Haematol 1986 Mar; 62(3):479–85

Hau T, Jacobs DE, Hawkins NL: Antibiotics fail to prevent abscess formation secondary to bacteria trapped in fibrin clots. Arch Surg 1986 Feb;121(2):163–8

Hau T see **Pollak R**

Haubeck HD, Kloke O, Kölsch E: Analysis of T suppressor cell mediated tumor escape mechanisms.
Curr Top Microbiol Immunol 1986;126:225–30

Haubeck HD, Kölsch E: Regulation of immune responses against the syngeneic ADJ-PC-5 plasmacytoma in BALB/c mice. IV. Tumor-specific T suppressor cells, induced at early stages of tumorigenesis, act on the induction phase of the tumor-specific cytotoxic T cell response. Immunobiology 1986 Jul;171(4–5):357–65

Haubeck HD, Kölsch E: Isolation and characterization of in vitro and in vivo functions of a tumor-specific T suppressor cell clone from a BALB/c mouse bearing the syngeneic ADJ-PC-5 plasmacytoma. J Immunol 1985 Dec; 135(6):4297–302

Haubeck HD see **Kloke O**

Hauben DJ: History of lip reconstruction (cheiloplasty). Acta Chir Plast 1985;27(3):129–30

Hauben DJ: Das chirurgische Erbe. Jonathan Mason Warren (1811–1867). Zentralbl Chir 1985;110(19):1222–3 (Ger)

Haubenreiser H see **Michaelis D**

Haubenstock A, Kim HJ, Zalusky R, Malamud SC, Mernick MH: Complex chromosomal abnormalities in a patient with lymphoid blast crisis of chronic myelogenous leukemia. Am J Hematol 1986 Aug;22(4):435–7

Haubenstock A, Zalusky R: Hand-mirror cell blast-crisis of chronic myelogenous leukaemia [letter]
Scand J Haematol 1985 Jul;35(1):115

Haubenstock A, Zalusky R, Kim HJ, Kubakow B, Perle MA, Malamud SC, Visel-Schwartz M:
Philadelphia-chromosome-negative chronic myelogenous leukemia with incomplete trisomy 1q following chemotherapy for ovarian carcinoma.
Acta Haematol (Basel) 1985;74(3):168–70

Haubenstock A see **Auerbach M**
Haubenstock A see **Gold JE**
Haubenstock A see **Panzer S**
Haubenstock H see **Efremidis AP**
Haubenstock HS see **Efremidis AP**
Haubitz B see **Ensker J**
Haubitz I see **Hildebrand R**
Haubitz I see **Weth G**
Haubitz J see **Weth G**
Haubold AD see **Thomas KA**
Haubold E see **Kistler E**

Haubold G: Biosynthese endogener Opiate.
Med Monatsschr Pharm 1985 Oct;8(10):301–3 (Eng. Abstr.) (Ger)

Haubrich P see **Lehr D**

(Haubrich WS), Schuman BM: Presentation of the 1985 Rudolf Schindler Award to William S. Haubrich.
Gastrointest Endosc 1985 Oct;31(5):302–3

Haubrich WS: Egerton Yorrick Davis: a legend in his own time. Hosp Pract [Off] 1985 May 15;20(5):157–60, 167, 170–2

Haubrich WS: Adenocarcinoma of the breast metastatic to the rectum [letter] Gastrointest Endosc 1985 Dec; 31(6):403–4

Haubrich WS see **Pockros PJ**
Haubs G see **Berding C**
Haubs M see **Fendler K**

Hauch AM, Peitersen B, Peitersen E: Vestibular toxicity following netilmicin therapy in the neonatal period.
Dan Med Bull 1986 Apr;33(2):107–9

Hauch AM, Sørensen H: Akut mastoiditis. Forekomsten relateret til antibiotisk behandling af akut otitis media.
Ugeskr Laeger 1986 Feb 10;148(7):388–91 (Eng. Abstr.) (Dan)

Hauch J see **Norton GR**

Hauch M: Beratung und Behandlung bei sexuellen Problemen. Gynakologe 1986 Mar;19(1):53–8 (Ger)

Hauch O: Udskrivningsfrekvenser for colitis ulcerosa og morbus Crohn 1978–1982. En undersøgelse baseret på landspatientregisteret. Ugeskr Laeger 1985 Nov 4; 147(45):3633–6 (Eng. Abstr.) (Dan)

Hauch O see **Andersen J**

Hauchecorne J see **Jacquillat C**
Hauck AE see **Glennon RA**

Hauck FP: Approaches to cooperation on the discovery of new therapies for rare disorders. Prog Clin Biol Res 1985; 197:175–8

Hauck FP, Chung EY, Van Woert MH: Academic center approaches to orphan drug research and development.
Prog Clin Biol Res 1985;197:115–22

Hauck H, Skořepová M, Simon M Jr, Djawari D: Intracellular killing of Trichophyton mentagrophytes microconidia by normal human polymorphonuclear leukocytes.
Arch Dermatol Res 1985;278(1):77–8

Hauck H see **Skořepová M**
Hauck KH see **Perry DJ**

(Hauck L), Zum 40. Todestag von Leo Hauck am 1. November 1985. Hautarzt 1985 Nov;36(11):650–1 (Ger)

Hauck L see **Hutchinson-Cole H**
Hauck M see **Péris G**

Hauck WE, Loughead M: Adolescent self-monitoring.
Adolescence 1985 Fall;20(79):567–74

Hauck WN see **MacKenzie KM**

Hauck WW, Anderson S: A proposal for interpreting and reporting negative studies. Stat Med 1986 May–Jun; 5(3):203–9

Hauck WW, Martin AO: A statistical test for detection of ancestral genetic contributions to disease occurrence in finite populations. Genet Epidemiol 1984;1(4):383–400

Hauck WW see **Bauer KD**
Hauck WW see **Benveniste-Schrode K**
Hauck WW see **Winter JN**
Haucke H see **Albrecht K**
Haucke M see **Aus HM**

Haude M, Jehle J, Lösse B, Pölitz B, Schmiel FK, Spiller P: Qualitative Beurteilung der Myokardperfusion mittels digitaler Subtraktionsangiokardiographie. Z Kardiol 1985 Dec;74(12):685–91 (Eng. Abstr.) (Ger)

Haude M, Jehle J, Löss B, Pölitz B, Schmiel FK, Spiller P: Beurteilung der Myokardperfusion anhand der mittels digitaler Subtraktionsangiokardiographie gemessenen Kontrastmitteleinstromzeiten. Z Kardiol 1985 Dec; 74(12):692–9 (Eng. Abstr.) (Ger)

Haudenschild C see **Shing Y**
Haudenschild CC see **Grunwald J**
Haudenschild CC see **Schoen FJ**

Haueisen DC, Weiner DS, Weiner SD: The characterization of "transient synovitis of the hip" in children.
J Pediatr Orthop 1986 Jan–Feb;6(1):11–7

Hauenstein K see **Wimmer B**
Hauenstein KH see **Grosser G**
Hauenstein KH see **Wimmer B**
Hauer A see **Müller OA**
Hauer A see **Schopohl J**
Hauer CR see **Hunt DF**

Hauer E: On the estimation of the expected number of accidents. Accid Anal Prev 1986 Feb;18(1):1–12

Hauer G, Grahiger A: Doppelläufige Kolostomie mit verdeckter Hautbrücke. Fortschr Med 1985 Sep 26; 103(36):853–4 (Eng. Abstr.) (Ger)

Hauer LB see **Wefsy CB**
Hauer P see **Petra P**

Hauer RN, Straka W, Borst C, Robles de Medina EO: Electrical catheter ablation in the left and right ventricular wall in dogs: relation between delivered energy and histopathologic changes. J Am Coll Cardiol 1986 Sep; 8(3):637–43

Hauer Jensen M, Sauer T, Sletten K, Reitan JB, Nygaard K: Value of hydroxyproline measurements in the assessment of late radiation enteropathy. Acta Radiol [Oncol] 1986 Mar–Apr;25(2):137–42

Hauer-Jensen M, Berstad T, Nygaard K: Pancreatic duct occlusion in the rat: report and assessment of a new technique. Proc Soc Exp Biol Med 1986 Sep;182(4):543–8

Hauer Jensen M, Sauer T, Berstad T, Nygaard K: Influence of pancreatic secretion on late radiation enteropathy in the rat. Acta Radiol [Oncol] 1985 Nov–Dec;24(6):555–60

Hauer-Jensen M see **Berstad A**

Hauert J, Tran-Thang C, Bachmann F: Maladie de Willebrand et analyse multimérique du facteur Willebrand.
Schweiz Med Wochenschr 1985 Dec 7;115(49):1773–5 (Eng. Abstr.) (Fre)

Hauert J see **Stalder M**
Hauf E see **De Paepe JP**
Hauf E see **Gershach P**
Hauf GF see **Vožeh S**

Hauff W, Strasser G: Vereinfachte ultrasonographische Messtechnik in Kombination mit einem Computerprogramm zur Berechnung der Stärke intraokularer Linsen. Klin Monatsbl Augenheilkd 1985 Dec;187(6):512–6 (Eng. Abstr.) (Ger)

Hauff W see **Steinkogler FJ**
Hauff W see **Strasser G**

Hauffe BP, Miller WL, Grumbach MM, Conte FA, Kaplan SL: Congenital adrenal hyperplasia due to deficient cholesterol side-chain cleavage activity (20, 22-desmolase) in a patient treated for 18 years. Clin Endocrinol (Oxf) 1985 Nov;23(5):481–93

Hauffe SA, Dubois JP, Imhof PR: Human pharmacokinetics of cadralazine: a new vasodilator.
Eur J Drug Metab Pharmacokinet 1985 Jul–Sep; 10(3):217–23

Hauffe W see **Kothe HW**
Hauffová D see **Kalina P**

Haug A, Høstmark AT, Spydevold O: Responses of plasma apolipoproteins to gonadectomy and androgen substitution in male rats. Horm Metab Res 1985 Dec;17(12):641–5

Haug A, Høstmark AT, Spydevold O: Plasma lipoprotein distribution, faecal cholesterol excretion, and activities of lipoprotein lipase, hepatic lipase and lecithin:cholesterol acyltransferase in rats fed diets rich in sucrose or sunflower oil. Acta Physiol Scand 1985 Dec;125(4):609–17

Haug A see **Coughlin RT**
Haug A see **Mazorow DL**
Haug A see **Peterson AA**
Haug B see **Baur X**

Haug E, Gautvik KM: Demonstration and characterization of a 1 alpha,25-(OH)2D3 receptor-like macromolecule in cultured rat pituitary cells. J Steroid Biochem 1985 Nov; 23(5A):625–35

Haug E see **Cameron AM**
Haug E see **Dalaker K**
Haug E see **Godal A**
Haug E see **Holst N**
Haug E see **Iversen JG**
Haug E see **Johansen PW**
Haug E see **Knudtzon J**
Haug E see **Michaelsen TE**
Haug E see **Omsrud M**
Haug E see **Ostberg BC**
Haug E see **Purvis K**
Haug E see **Rui H**

Haug H: In memoriam Hans Elias. Anat Anz 1986; 161(3):185–95 (Ger)

Haug H see **Schumacher G**

Haug K, Bakke A, Dase LN, Göthlin J, Willassen Y: Screening for hematuria, glucosuria and proteinuria in people aged 55–64. Technical, clinical and cost-benefit experience from a pilot study.
Scand J Prim Health Care 1985 Feb;3(1):31–4

Haug M, Spetz JF, Osse-Schlegel ML, Benton D, Brain PF: Effects of gender, gonadectomy and social status on attack directed towards female intruders by resident mice.
Physiol Behav 1986;37(4):533–7

Haug M see **Harser G**
Haug M see **Schlegel ML**
Haug MF see **Press JB**
Haug MF see **Wright WB Jr**
Haug MT 3d see **Traeger SM**

Haug W: Retention einer seltenen Sterno-clavicular-Luxationsfraktur mittels modifizierter

Y-Platte der AO. Aktuel Traumatol 1986 Feb;16(1):39-40 (Ger)
Haugbølle N see Kroner J
Hauge A: Fysiologi—in extremis. Tidsskr Nor Laegeforen 1985 Nov 30;105(33):2366-9 (Eng. Abstr.) (Nor)
Hauge DH see Massopust LC
Hauge ER, Schrumpf E: Intrahepatisk kolestase. En oversikt og en pasient med benign residiverende intrahepatisk kolestase. Tidsskr Nor Laegeforen 1985 Nov 10; 105(31):2211-3 (Eng. Abstr.) (Nor)
Hauge JG see Abdelkader SV
Hauge M see Bülow S
Hauge M see Friis ML
Hauge SN see Abdelnoor M
Haugeberg G see Strohmeyer T
Haugegaard M see Stender S
Haugen A, Aase T: Culture of rabbit pulmonary Clara cells. Proc Soc Exp Biol Med 1986 Jun;182(2):277-81
Haugen A, Becher G, Benestad C, Vahakangas K, Trivers GE, Newman MJ, Harris CC: Determination of polycyclic aromatic hydrocarbons in the urine, benzo(a)pyrene diol epoxide-DNA adducts in lymphocyte DNA, and antibodies to the adducts in sera from coke oven workers exposed to measured amounts of polycyclic aromatic hydrocarbons in the work atmosphere. Cancer Res 1986 Aug;46(8):4178-83
Haugen A see Preslie A
Haugen DA, Stamoudis VC, Peak MJ, Boparai AS: Isolation of a highly mutagenic aminophenanthrene from a coal gasification process tar. Environ Res 1986 Feb;39(1):60-73
Haugen DA see Reilly CA Jr
Haugen DA see Swanson MS
Haugen G see Magnus O
Haugen HS see Lofterman KM
Haugen K see Holm HA
Haugen OA see Nordby A
Haugen PM see Mathes EW
Haugen R see Moevold J
Haugen SE see Kleveland PM
Haugen T, Smith G: Bara og syden-reiser. Risiko for medikamentintoksikasjon. Tidsskr Nor Laegeforen 1986 Apr 30;106(11):974 (Nor)
Haugen TB, Fritsson P: Measurement and activity of cytosolic deoxyribonucleoside-activated nucleotidase in various cell types from rat liver and spleen. Int J Biochem 1986;18(2):167-70
Haugen P see Fujiwara P
Haugen R, Hullhan-Gibila B, Paul SM: Increased number of hypothalamic [3H] (+)-amphetamine binding sites in genetically obese (ob/ob) mice. Neuropharmacology 1986 Mar;25(3):327-30
Haugen R, Hullhan-Gibila B, Angel I, Lau MD, Janowsky A, Skolnick P, Paul SM: Glucose regulates [3H](+)-amphetamine binding and Na+K+ ATPase activity in the hypothalamus: a proposed mechanism for the glucostatic control of feeding and satiety. Brain Res Bull 1986 Feb;16(2):281-8 (41 ref.)
Haugen R see Wolkowitz O
Haugen RL, Hullhan-Gibila B, Skolnick P, Paul SM: Glucostatic regulation of hypothalamic and brainstem [3H](+)-amphetamine binding during food deprivation and refeeding. Eur J Pharmacol 1986 May 27;124(3):267-75
Haugen RL see Aguilera G
Haugen RL see Hullhan-Gibila B
Haugen RL see Millan MA
Haugen SH see Ard MD
Haugen-Kleveno JH: Effect of a single dose of sublingual captopril in hypertensive patients. Eur J Clin Pharmacol 1986;30(3):379-80
Haugen-Kleveno JH, Scornavacchi JC: Improved glucose tolerance after guanfacine treatment in hypertensive diabetic (type II) patients: one year follow up. Horm Metab Res 1985 Nov;17(11):613-4
Haugen-Kleveno JH: Treatment of clonidine rebound syndrome with sublingual captopril [letter] N Engl J Med 1986 Jan 16;314(3):181-2
Haugen-Kleveno JH: Comparison of sublingual captopril and nifedipine [letter] Lancet 1986 Jan 25;1(8474):219
Haugen-Kleveno JH, Scornavacchi JC: Improvement of glucose tolerance in hypertensive diabetic patients treated with guanfacine one year. Eur J Clin Pharmacol 1985; 29(4):391-3
Haugen-Kleveno JH, Balousi EC, Scornavacchi JC: Effects of guanfacine on growth hormone, prolactin, renin, lipoproteins and glucose in essential hypertension. Am J Cardiol 1986 Mar 28;57(9):27E-31E
Haugh LD see Frymoyer JW
Haugh LD see Krag MH
Haugh M see Miller CC
Haughey DB see Ross CA
Haughey L see Gold I
Haughn GW, Wessler SR, Gemmill RM, Calvo JM: High A + T content conserved in DNA sequences upstream of leuABCD in Escherichia coli and Salmonella typhimurium. J Bacteriol 1986 Jun;166(3):1113-7
Haughney JD: Increased awareness of health costs emphasizes medical work services. Occup Health Saf 1985 Sep;54(9):44-6
Haught MA, Sarachek A: Transmission and expression of mutations to nalidixic acid resistance among products of protoplast fusion crosses of Candida albicans. Mutat Res 1985 Oct;152(1):15-23
Haughton G see Bishop GA
Haughton G see Marcolino TJ
Haughton G see Pisetsky DS
Haughton H see Sisenan K
Haughton V see Naidich TP
Haughton VM, Rimm AA, Sobocinski KA, Papke RA, Daniels DL, Williams AL, Lynch R, Levine R: A blinded clinical comparison of MR imaging and CT in neuroradiology. Radiology 1986 Sep;160(3):751-5
Haughton VM, Prost R: Pituitary fossa: chemical shift effect in MR imaging. Radiology 1986 Feb;158(2):461-2
Haughton VM see Beres J
Haughton VM see Cesarini K
Haughton VM see Cheung HS
Haughton VM see Daniels DL
Haughton VM see Kilgore DP
Haughton VM see Koehler PR
Haughton VM see Naidich TP
Haughton VM see Pojunas KW
Haughton VM see Wehril FW
Haughton VM see Yeserich DO
Haughton VM see Yetkin Z
Haugland FN see Wu CF
Haugland G see Richardson MA
Haugland H, Pedersen OM, Fülling M: Changes in ventricular septal thickness in systemic hypertension during treatment with methyldopa and prazosin. Am J Cardiol 1986 Sep 1;58(6):565-6
Haugland H, Ohm OJ, Boman H, Thorsby E: Hypertrophic cardiomyopathy in three generations of a large Norwegian family. A clinical, echocardiographic, and genetic study. Br Heart J 1986 Feb;55(2):168-75
Haugland H, Vik-Mo H: Aneurysm of the atrial septum: motion pattern in relation to respiratory and cardiac cycles. JCU 1986 Jan;14(1):52-4
Haugland H see Lund-Johansen P
Haugland SM, Patterson AD: Treatment of chemical dependency: a new field for physicians. Iowa Med 1986 Mar;76(3):115-7
Haugland SM: Intervention strategies. Iowa Med 1986 Mar; 76(3):113-4
Haugjustaine D, Waer M, Michielsen P, Goebels J, Vandeputte M: Haemodialysis membranes, serum beta 2-microglobulin, and dialysis amyloidosis [letter] Lancet 1986 May 24;1(8491):1211-2
Haugjustaine D see Michielsen P
Haugstad BN see Burns CP
Haugstad TS see Skre H
Haugstvedt T see Stordahl A
Haugsøl S, Desmaizieres V, Challier JC: Glucose uptake, utilization, and transfer by the human placenta as functions of maternal glucose concentration. Pediatr Res 1986 Mar; 20(3):269-73
Haugsøl S see Challier JC
Haugwitz RD see Anderson WK
Hauk J, Mastilovic M: Torzija hidrosalpinksa—prikaz. Med Pregl 1985;38(5-6):259-60 (Eng. Abstr.) (Scr)
Haukaas S see Dregelid E
Hauke H see Zieger M
Haukebø A see Thoresen BO
Haukkamaa M, Gummerus M, Kleimola T: Serum salbutamol concentrations during oral and intravenous treatment in pregnant women. Br J Obstet Gynaecol 1985 Dec; 92(12):1230-3
Haukkamaa M, Straaden P, Joustimies-Somer H, Siitonen A: Bacterial flora of the cervix in women using different methods of contraception. Am J Obstet Gynecol 1986 Mar; 154(3):520-4
Haukkavaa M see Laukkanen T
Haukland HH see Jensen TG
Haukason A see Akerlund M
Haukason A see Lundin S
Haukason A see Tropé C
Hauler J see Harrison HR
Hăulică I, Neamțu C, Stratone A, Petrescu G, Roșca V, Nacu C, Slătineanu S: Contributions to the study of neurohumoral bases of the stress analgesia. Rev Med Chir Soc Med Nat Iasi 1985 Oct-Dec; 89(4):623-30
Hăulică I, Neamțu C, Stratone A, Petrescu G, Roșca V, Nacu C, Slătineanu S: Evidence of the involvement of cerebral renin-angiotensin in stress analgesia. Physiologie 1985 Jul-Sep;22(3):165-73
Hauliică I: Continuitate și schimbare în mediația chimică. Rev Med Chir Soc Med Nat Iasi 1984 Apr-Jun;88(2):233-8 (21 ref.) (Rum)
Hăulică I, Petrescu G: Rinichiul—organ endocrin. Rev Med Chir Soc Med Nat Iasi 1985 Apr-Jun; 89(2):213-21 (42 ref.) (Rum)
Hăulică I see Sasser A
Haulica ID see Mohr E
Haulk T see Order SE
Haun A see Carstens V
Haunost D see van Boers D
Haunost E see Droogmans L
Haunost G see Ballenger J
Haunost J see Leufant M
Haunost PY see Lederer F
Haunost S see Many MC
Haunschild DJ: An overview of laser Doppler flowmetry. Biomed Sci Instrum 1986;22:35-40
Haun CC see Gaworski CL
Haun CC see Vernot EH
Haun CK, Alexander N: Pulmonary edema and death induced by sinoaortic denervation in fastigial nucleus-lesioned rats. Brain Res 1985 Sep 16;343(1):89-94
Haun CK see Hawkins EF
Haun J see Thompson JS
Haun JL see Thompson JS
Haun M see Opitz H
Haun M see Scheufler K
Haun N, Chance G: Continuing education for nurses: a call for improvement. Dimens Health Serv 1985 May;62(5):30, 32
Haun N, Chance GW: Perinatal outreach: the southwestern Ontario experience. Dimens Health Serv 1985 Apr; 62(4):26-8
Haun S see Lund T
Haun WM, Canon D: Receiving and transcribing telephone orders [letter] Am J Hosp Pharm 1986 Aug;43(8):1912-3
Hauner H, Strauss H, Pfeiffer EF: Synthetic human growth hormone releasing factor 1-44 (GRF) stimulates glucose transport in isolated rat adipocytes. Horm Metab Res 1985 Nov;17(11):620-1
Hauner H see Scherbaum WA
Haunerland NH, Bowers WS: A larval specific lipoprotein: purification and characterization of a blue chromoprotein from Heliothis zea. Biochem Biophys Res Commun 1986 Jan 29;134(2):580-6
Haupert S, Janin-Mercier A, Camillieri L, Bailis JP, Olier C: Invagination urétérale due à un polype fibro-épithélial de l'uretère. A propos d'un cas. Ann Urol (Paris) 1985; 19(6):403-5 (Eng. Abstr.) (Fre)
Haupt EJ see Maltzman BA
Haupt H: Krupp-Studie Duisburg. Schriftenr Ver Wasser Boden Lufthyg 1986;69:189-95 (Ger)
Haupt H: Pseudokrupp: Duisburger Studie. Schriftenr Ver Wasser Boden Lufthyg 1985;65:77-9 (Ger)
Haupt H see Schwick HG
Haupt KH, Prieur DJ, Moore MP, Hargis AM, Hegreberg GA, Gavin PR, Johnson RS: Familial canine dermatomyositis: clinical, electrodiagnostic, and genetic studies. Am J Vet Res 1985 Sep;46(9):1861-9
Haupt KH, Prieur DJ, Hargis AM, Cowell RL, McDonald TL, Werner LL, Evermann JF: Familial canine dermatomyositis: clinicopathologic, immunologic, and serologic studies. Am J Vet Res 1985 Sep;46(9):1870-5
Haupt KH see Hargis AM
Haupt M see Arndt R
Haupt PR, Büsing CM, Dunpiva W: Isolierte Ruptur des vorderen Kreuzbandes. Klinische und morphologische Untersuchungen. Unfallchirurg 1986 Jun;89(6):280-3 (Eng. Abstr.) (Ger)
Haupt R see Brenke A
Haupt R see Massimo L
Haupt R see Metzner C
Haupt R see Weber J
Haupt R see Wiese M
Haupt R see Zarlo MG
Haupt W: The perception of light direction and orientation responses in chloroplasts. Symp Soc Exp Biol 1983; 36:423-42 (26 ref.)
Haupt W see Hermanek P Jr
Haupt W see Hohenberger W
Haupt W see Wintzer G
Haupt WF, De Vleeschauwer P, Horsch S: Veränderungen somatosensibel evozierter Potentiale während Karotis-Desobliteration. Diagnostische Bedeutung und mögliche Konsequenzen für die Therapie. EEG EMG 1985 Dec;16(4):201-5 (Eng. Abstr.) (Ger)
Haupt WF: Kraniale Muskelaktivität beim dissoziierten Hirntod. Nervenarzt 1986 Mar;57(3):145-8 (Eng. Abstr.) (Ger)
Haupt WF see De Vleeschauwer P
Haupt WF see Gibbels E
Haupter S see Speit G
Hauptfeld V see Terauska R
Hauptlorenz S, Esterbauer H, Moll W, Pümpel R, Schauenstein E, Puschendorf B: Effects of the lipidperoxidation product 4-hydroxynonenal and related aldehydes on proliferation and viability of cultured Ehrlich ascites tumor cells. Biochem Pharmacol 1985 Nov 1; 34(21):3803-9
Hauptman A, Eliot J: Contribution of figural proportion, figural memory, figure-ground perception and severity of hearing loss to performance on spatial tests. Percept Mot Skills 1986 Aug;63(1):187-90
Hauptman J, Cardiset GH 3d, Morgan JP, Gaffy MM, Wallace LJ: Angles of inclination and anteversion in hip dysplasia in the dog. Am J Vet Res 1985 Oct;46(10):2033-6
Hauptman J see Conaway DH
Hauptman JG, Tvedten H: Osmolal and anion gaps in dogs with acute endotoxic shock. Am J Vet Res 1986 Jul; 47(7):1617-9
Hauptmann JG see Everett MM
Hauptmann M see Dymecki J
Hauptmann SP see Aynaler-Batuman O
Hauptmann SP see Ebert EC
Hauptmann G see Farndji A
Hauptmann G see Meyer O
Hauptmann G see Schifferli JA
Hauptmann G see Scholz DC

Hauptmann G see **Taleb A**
Hauptmann G see **Uring-Lambert B**
Hauptmann J, Kaiser B, Markwardt F: Anticoagulant action of synthetic tight binding inhibitors of thrombin in vitro and in vivo. Thromb Res 1985 Sep 15;39(6):771–5
Hauptmann J see **Kaiser B**
Hauptmann M see **Danysz W**
Hauptmann M see **Dymecki J**
Hauptmann R, Falkner E: Escherichia coli in der Biotechnologie. Wien Med Wochenschr 1986 Apr 30; 136(7–8):158–62 (Eng. Abstr.) **(Ger)**
Haurand M, Ullrich V: Isolation and characterization of thromboxane synthase from human platelets as a cytochrome P-450 enzyme. J Biol Chem 1985 Dec 5; 260(28):15059–67
Haurand M see **Hecker M**
Haurand M see **Morgenstern E**
Hauri C see **Zapf J**
Hauri D: Moderne Aspekte der Harnsteinchirurgie. Schweiz Rundsch Med Prax 1986 Mar 25;75(13):366–70 (Eng. Abstr.) **(Ger)**
Hauri D: Incontinence operation for postprostatectomy incontinence. Urol Int 1986;41(1):35–41
Hauri D see **Eichenberger C**
Hauri D see **Lüscher TF**
Hauri D see **Metzger U**
Hauri D see **Spycher MA**
Hauri D see **Wanner C**
Hauri HP: Use of monoclonal antibodies to investigate the intracellular transport and biogenesis of intestinal brush-border proteins. Biochem Soc Trans 1986 Feb; 14(1):161–3
Hauri HP see **Berger EG**
Hauri HP see **Binder HJ**
Hauri HP see **Kedinger M**
Hauri HP see **Stieger B**
Hauri P, Fisher J: Persistent psychophysiologic (learned) insomnia. Sleep 1986;9(1):38–53
Haury JA see **Savary M**
Haus AG: Evaluation of image blur (unsharpness) in medical imaging. Med Radiogr Photogr 1985 Jun;61(1–2):42–53
Haus E see **Mohammed RH**
Haus E see **Nicolau GY**
Haus M: The transition from idealism to pragmatism in medical practice. S Afr Med J 1986 Jul 19;70(2):112–4
Haus M see **Faiser N**
Haus M see **Heard N**
Haus M see **Wolf H**
Haus O, Pauwels C, Poupon MF, Berger R: Chromosome analysis of rat tumor cell lines associated with metastatic potential and drug resistance. Invasion Metastasis 1986; 6(3):180–96
Hausamen J see **Berger A**
Hausamen JE, Berger A, Löhlein D: Neue Aspekte bei der Wiederherstellung von grossen Schleimhautdefekten der Mundhöhle durch mikrovaskulär anastomosierte Dünndarmtransplantate. Handchir Mikrochir Plast Chir 1985 Sep;17(5):259–65 (Eng. Abstr.) **(Ger)**
Hausamen T see **Mathias K**
Hauschild AH, Gauvreau L: Food-borne botulism in Canada, 1971–84. Can Med Assoc J 1985 Dec 1;133(11):1141–6
Hauschild R see **Schulze E**
Hauschild T see **Geier G**
Hauschild TT, Bauer R, Kreysel HW: Erstmanifestation einer eruptiv-exanthematischen Psoriasis vulgaris unter Captoprilmedikation. Hautarzt 1986 May;37(5):274–7 (Eng. Abstr.) **(Ger)**
Hauschka PV, Mavrakos AE, Iafrati MD, Doleman SE, Klagsbrun M: Growth factors in bone matrix. Isolation of multiple types by affinity chromatography on heparin-Sepharose. J Biol Chem 1986 Sep 25; 261(27):12665–74
Hauschka PV see **Chen TL**
Hauschka PV see **Lian JB**
Hauschka PV see **Mackowiak S**
Hauschka SD see **Buskin JN**
Hauschka SD see **Olwin BB**
Hauschke D see **Rieke H**
Hauschteck-Jungen E see **Friedländer M**
Hausdorf G, Grävinghoff L, Keck EW: Incoordinate contraction and relaxation in d-transposition of the great arteries with intact ventricular septum—analyses of pressure-dimension relations. Basic Res Cardiol 1986 Mar-Apr;81(2):134–41
Hausdorfer GS, Chandrasoma P, Pettross BR, Carriere CA: Cytologic diagnosis of mesonephric adenocarcinoma of the urinary bladder. Acta Cytol (Baltimore) 1985 Sep-Oct; 29(5):823–6
Hausdörfer J, Hagemann H, Dieckhoff F: Die Messung des endexspiratorischen Kohlendioxid-Wertes in der Kinderanaesthesie. Anaesthesist 1986 Jun;35(6):353–8 (Eng. Abstr.) **(Ger)**
Hausdörfer J, Hagemann H, Bell M, Martinat M: Isofluran in der Kinderanaesthesie. Anaesthesist 1986 Jun; 35(6):345–52 (Eng. Abstr.) **(Ger)**
Hausdörfer J, Hagemann H, Heine J: Vergleich der Volumenersatzmittel Humanalbumin 5% und Hydroxyäthylstärke 6% (40.000/0,5) in der Kinderanästhesie. Anasth Intensivther Notfallmed 1986 Jun;21(3):137–42 (Eng. Abstr.) **(Ger)**
Hausdorff JK see **Carter AC**
Hausdorff WP, Aguilera G, Catt KJ: Selective enhancement of angiotensin II- and potassium-stimulated aldosterone secretion by the calcium channel agonist BAY K 8644. Endocrinology 1986 Feb;118(2):869–74
Hause L see **Ho KC**
Hause LL, Sasse EA, Perry BW: Hierarchical information system for the cost analysis of clinical laboratory tests. J Med Syst 1985 Jun;9(3):139–44
Hause LL see **Doumas BT**
Hausen A, Bichler A, Fuchs D, Hetzel H, Reibnegger G, Wachter H: Neopterin, a biochemical indicator of cellular immune reactions, in the detection and control of patients with neoplastic diseases. Cancer Detect Prev 1985; 8(1–2):121–8
Hausen A, Dierich MP, Fuchs D, Hengster P, Reibnegger G, Schulz T, Werner ER, Wachter H: Immunosuppressants in patients with AIDS [letter] Nature 1986 Mar 13–19; 320(6058):114
Hausen A see **Fuchs D**
Hausen A see **Hengster P**
Hausen A see **Margreiter R**
Hausen A see **Niederwieser D**
Hausen A see **Prior C**
Hausen A see **Reibnegger G**
Hausen A see **Reibnegger GJ**
Hausen A see **Wachter H**
Hausen BM: Contact allergy to woods. Clin Dermatol 1986 Apr-Jun;4(2):65–76
Hausen BM, Hohlbaum W: Verursachen Kupfer-Intrauterinpessare eine Kontaktallergie? Dtsch Med Wochenschr 1986 Jun 27;111(26):1016–21 (Eng. Abstr.) **(Ger)**
Hausen BM, Schmalle HW: Structure-activity aspects of 4 allergenic sesquiterpene lactones lacking the exocyclic alpha-methylene at the lactone ring. Contact Dermatitis 1985 Nov;13(5):329–32
Hausen BM see **Hoffman TE**
Hausen BM see **Junghans C**
Hausen BM see **Mensing H**
Hausen BM see **Schmalle HW**
Hausen H see **Laine T**
Hausen H see **Mikén A**
Hausen HW: Millaista on tulevaisuuden hammashuolto? Duodecim 1985;101(23):2307–14 **(Fin)**
Hausen P, Wang YH, Dreyer C, Stick R: Distribution of nuclear proteins during maturation of the Xenopus oocyte. J Embryol Exp Morphol 1985 Nov;89 Suppl:17–34
Hausen P see **Winkhauer R**
Hausen W see **Loch EG**
Hauser AM see **Timmis GC**
Hauser AM see **Vos M**
Hauser B see **Lutz H**
Hauser BB: Custody in dispute: legal and psychological profiles of contesting families. J Am Acad Child Psychiatry 1985 Sep;24(5):575–82
Hauser C, Dayer JM, Jaunin F, de Rochemontelx B, Saurat JH: Intracellular epidermal interleukin 1-like factors in the human epidermoid carcinoma cell line A431. Cell Immunol 1986 Jun;100(1):89–96
Hauser C: Epidermal interleukin 1: from an in vitro phenomenon to a (patho-)physiological role? Dermatologica 1986;172(5):233–5
Hauser C, Saurat JH, Jaunin F, Stasenko S, Dayer JM: Cultured human epidermis cells produce cell-associated interleukin 1-like prostaglandin E2- and collagenase-stimulating factors. Biochim Biophys Acta 1985 Sep 30;846(3):350–5
Hauser C, Saurat JH: Die Bedeutung der Hautbesiedelung durch Staphylococcus aureus bei der atopischen Dermatitis. Hautarzt 1985 Nov;36(11):605–7 (Eng. Abstr.) **(Ger)**
Hauser C, Saurat JH, Schmitt A, Jaunin F, Dayer JM: Interleukin 1 is present in normal human epidermis. J Immunol 1986 May 1;136(9):3317–23
Hauser C see **Joyner A**
Hauser C see **Kuroda K**
Hauser C see **Schmitt A**
Hauser CA, Joyner AL, Klein RD, Learned TK, Martin GR, Tjian R: Expression of homologous homeo-box-containing genes in differentiated human teratocarcinoma cells and mouse embryos. Cell 1985 Nov;43(1):19–28
Hauser CJ see **Zipser RD**
Hauser FM see **Actis LA**
Hauser G, De Stefano GF: Variations in form of the hypoglossal canal. Am J Phys Anthropol 1985 May; 67(1):7–11
Hauser G see **Ananth US**
Hauser G see **Bastianini A**
Hauser G see **Leil U**
Hauser GA: Mechanische und chemische lokale Kontrazeption. Coitus interruptus. Ther Umsch 1986 May; 43(5):404–10 (Eng. Abstr.) **(Ger)**
Hauser GA see **Spiess H**
Hauser GJ, Spirer Z: Point: gamma globulin therapy for children with recurrent respiratory infections. Pediatr Infect Dis 1986 Jul-Aug;5(4):393–4
Hauser GJ, Chitayat D, Berns L, Bruyer D, Mühlbauer B: Peculiar odours in newborns and maternal prenatal ingestion of spicy food. Eur J Pediatr 1985 Nov;144(4):403
Hauser GJ, Langer L, Mühlbauer B, Young LW: The VATER Association. Am J Dis Child 1986 Mar; 140(3):245–6
Hauser GJ see **Spirer Z**
Hauser H, Gains N, Eibl HJ, Müller M, Wehrli E: Spontaneous vesiculation of aqueous lipid dispersions. Biochemistry 1986 Apr 22;25(8):2126–34
Hauser H, Hazlewood GP, Dawson RM: Characterization of membrane lipids of a general fatty acid auxotrophic bacterium by electron spin resonance spectroscopy and differential scanning calorimetry. Biochemistry 1985 Sep 10;24(19):5247–53
Hauser H: Ponctions diagnostiques et thérapeutiques dirigées à l'aide du Cat-Scan. Rev Med Suisse Romande 1985 Oct; 105(10):925–35 **(Fre)**
Hauser H, Gandelman R: Lever pressing for pups: evidence for hormonal influence upon maternal behavior of mice. Horm Behav 1985 Dec;19(4):454–68
Hauser H, Garret JP: Miliary tuberculosis associated with adrenal enlargement: CT appearance. J Comput Assist Tomogr 1986 Mar-Apr;10(2):254–6
Hauser H see **Delzer J**
Hauser H see **de Senarclens C**
Hauser H see **Lindenmaier W**
Hauser H see **Mantelli S**
Hauser H see **Mittsch B**
Hauser H see **Perovsenfik G**
Hauser H see **Schlunok G**
Hauser H see **Schuhmacher JH**
Hauser H see **Strauss G**
Hauser H see **Thurnhofer H**
Hauser JF see **Meyer RF**
Hauser JJ see **Grunza R**
Hauser K see **Häusler A**
Hauser KF, Uray NJ, Goss AG: Stellate cell development in the frog cerebellum during spontaneous and thyroxine-induced metamorphosis. J Comp Neurol 1986 Feb 8;244(2):229–44
Hauser L, Kurec A, Goldberg J, Dubowy RL, Davey FR: Prognostic significance of mean cell volume in non-Hodgkin's lymphomas. Cancer 1986 Jun 15; 57(12):2363–7
Hauser LJ: Quality of care: a future element of advertising? Hospitals 1986 Jul 20;60(14):54
Hauser M see **Hoenes G**
Hauser M see **Hünes G**
Hauser MA, Koob MD, Roth JA: Variation of neutrophil function with age in calves. Am J Vet Res 1986 Jan; 47(1):152–3
Hauser ML: Ultrasonographic appearance and correlative anatomy of the soft tissues of the distal extremities in the horse. Vet Clin North Am [Equine Pract] 1986 Apr; 2(1):127–44
Hauser ML see **Genovese RL**
Hauser MS, Boraski J: Oropharyngeal carcinoma presenting as an odontogenic infection with trismus. Oral Surg Oral Med Oral Pathol 1986 Apr;61(4):330–2
Hauser MS, Meyer RA: Increasing the operative experience of oral and maxillofacial surgeons [letter] J Oral Maxillofac Surg 1985 Nov;43(11):836
Hauser P see **Kuwert E**
Hauser R: Der Versuch einer Einschätzung der Blutgruppenzugehörigkeit von Knochen, die dem Verwesungsprozess unterliegen. Z Rechtsmed 1986; 96(1):49–55 (Eng. Abstr.) **(Ger)**
Hauser R see **Rytel B**
Hauser RE see **Schmid BP**
Hauser RE see **Wilson JT**
Hauser RG, Vlcek RM: Temporary pacing. Indications, modes, and techniques. Med Clin North Am 1986 Jul; 70(4):813–27
Hauser RG: Programmability: a clinical approach. Cardiol Clin 1985 Nov;3(4):539–50 (11 ref.)
Hauser RG: The cost of tachyarrhythmia management. Arch Mal Coeur 1985 Oct;78 Spec No:35–7
Hauser RG see **Billitch M**
Hauser SC, Zhurya JC, Gollan JL: Regulation of bilirubin glucuronide synthesis in primate (Macaca fascicularis) liver. Kinetic analysis of microsomal bilirubin uridine diphosphate glucuronyltransferase. Gastroenterology 1986 Aug;91(2):287–96
Hauser SC see **Marzial MA**
Hauser SL, Aubert C, Burks JS, Kerr C, Lyon-Caen O, de The G, Brahic M: Analysis of human T-lymphotrophic virus sequences in multiple sclerosis tissue. Nature 1986 Jul 10–16;322(6075):176–7
Hauser SL, Bhan AK, Gilles F, Kemp M, Kerr C, Weiner HL: Immunohistochemical analysis of the cellular infiltrate in multiple sclerosis lesions. Ann Neurol 1986 Jun; 19(6):578–87
Hauser SL, Ault KA, Johnson D, Hoban C, Weiner HL: Increased IgG secretion by unstimulated mononuclear cells in active multiple sclerosis and functional assessment of the T8 subset. Clin Immunol Immunopathol 1985 Dec; 37(3):312–23
Hauser SL see **Brown RH Jr**
Hauser SP see **Neftel KA**
Hauser ST, Jacobson AM, Wertlieb D, Weiss-Perry B, Follansbee D, Wolfsdorf JI, Herskowitz RD, Houlihan J, Rajapark DC: Children with recently diagnosed diabetes: interactions within their families. Health Psychol 1986; 5(3):273–96
Hauser ST see **Beardslee WR**
Hauser ST see **Jacobson AM**
Häuser W: Psychosomatische Aspekte des Morbus Crohn. Psychother Psychosom Med Psychol 1985 Oct-Nov;

35(10–11):273–80 (Eng. Abstr.) (Ger)
Häuser W: Psychosomatik und Epistemologie. Grundlagen und Wandlungen des Konzepts Psychosomatik. Z Klin Psychol Psychopathol Psychother 1985; 33(3):197–207 (Ger)
Hauser WA, Morris ML, Heston LL, Anderson VE: Seizures and myoclonus in patients with Alzheimer's disease. Neurology 1986 Sep;36(9):1226–30
Hauser WA see **Anderson VE**
Hauser WA see **Annegers JF**
Hauser WA see **Kushner MJ**
Hauser WA see **Nicolosi A**
Hauser WA see **Ottman R**
Hauser WA see **Shirts SB**
Hauser WE Jr, Tsai V: Acute toxoplasma infection of mice induces spleen NK cells that are cytotoxic for T. gondii in vitro. J Immunol 1986 Jan;136(1):313–9
Hauser-Brauner B see **Gross G**
Hauser-Gunsbourg N see **Gregoire F**
Hauser-Urfer I see **Easty DM**
Hausinger RP, Hosek JF, Walsh C: Separation of flavins and flavin analogs by high-performance liquid chromatography. Methods Enzymol 1986;122:199–209
Hausinger RP: Purification of a nickel-containing urease from the rumen anaerobe Selenomonas ruminantium. J Biol Chem 1986 Jun 15;261(17):7866–70
Hauskecht M see **Brower RG**
Hauskecht RU see **Goldberg JD**
Hausleiter HJ see **Molz KH**
Hausleiter HJ see **Zekorn C**
Hausleithner V, Freismuth M, Schütz W: Adenosine-receptor-mediated stimulation of low-Km GTPase in guinea-pig cerebral cortex. Biochem J 1985 Dec 1;232(2):501–4
Hausleithner V see **Freismuth M**
Hausleithner V see **Schütz W**
Häusler A, Hauser K, Meeker JB: Effects of subchronic administration of psychoactive substances on the circadian rhythm of urinary corticosterone excretion in rats. Psychoneuroendocrinology 1985;10(4):421–9
Hausler R see **Liard P**
Häusler R see **Zullin GB**
Hausler RJ see **Montančon PB**
Hausman AJ, Wilmsen EN: Economic change and secular trends in the growth of San children. Hum Biol 1985 Dec; 57(4):563–71
Hausman FA see **Bader JP**
Hausman GJ: Nucleoside phosphatase and nucleotide tetrazolium reductase as markers of arteriolar differentiation in fetal pig tissue. Histochemistry 1985; 83(2):121–6
Hausman GJ, Thomas GB: Differentiation of blood vessels in the adipose tissue of lean and obese fetal pigs, studied by differential enzyme histochemistry. Acta Anat (Basel) 1985;123(3):137–44
Hausman GJ: Anatomical and enzyme histochemical differentiation of adipose tissue. Int J Obes 1985;9 Suppl 1:1–6
Hausman GJ see **Martin RJ**
Hausman PB, Moody CE, Wekaler ME: Characterization of cytotoxic cells generated in the autologous mixed lymphocyte reaction. Behring Inst Mitt 1983 May; (72):78–86
Hausman PB, Sherr DH, Dorf ME: Anti-idiotypic B cells are required for the induction of suppressor T cells. J Immunol 1986 Jan;136(1):48–53
Hausman PB see **Moody CE**
Hausman R see **Mouw'sson SG**
Hausman R see **van Dijk E**
Hausman RE, Dobi ET, Woodford EJ, Petrides S, Ernst M, Nichols EB: Prostaglandin binding activity and myoblast fusion in aggregates of avian myoblasts. Dev Biol 1986 Jan;113(1):40–8
Hausman RE see **Dobi ET**
Hausman RE see **Peterson SW**
Hausmaninger H: Mitoxantron in Kombinationsregimen beim fortgeschrittenen Mammakarzinom. Wien Med Wochenschr 1985 Dec 31;135(23–24):594–7 (Eng. Abstr.) (Ger)
Hausmann B, Sievers J: Cerebellar external granule cells are attached to the basal lamina from the onset of migration up to the end of their proliferative activity. J Comp Neurol 1985 Nov 1;241(1):50–62
Hausmann B, Forst R: Planimetrische Untersuchungen des lumbalen Bandscheibenzwischenraumes nach Nukleotomien durch gerade und abgewinkelte Rongeure. Z Orthop 1986 Jan–Feb;124(1):119–22 (Eng. Abstr.) (Ger)
Hausmann B see **Lindahl KF**
Hausmann D see **Mosebach KO**
Hausmann E, Christersson L, Dunford R, Wikesjo U, Pippo J, Genco RJ: Usefulness of subtraction radiography in the evaluation of periodontal therapy. J Periodontol 1985 Nov; 56(11 Suppl):4–7
Hausmann E see **Millar SJ**
Hausmann E see **Ortman LF**
Hausmann H: Georg Bartisch (1535–1607). Zum 450. Geburtstag des bedeutenden Schnitt- und Wundarztes. Z Urol Nephrol 1985 Sep;78(9):511–6 (Ger)
Hausmann J, Horáčková J, Deyl Z: Effect of intramolecular S–S bond cleavage upon the mobility of proteins in sodium dodecyl sulphate polyacrylamide gel electrophoresis. J Chromatogr 1986 Apr 25;377:361–7
Hausmann J see **Jelínek J**
Hausmann R see **Dietz A**
Hausmann R see **Hug H**
Hausmann W: Die Zustände der Tierheilkunde im Jahre 1801. DTW 1986 Apr 7;93(4):156–9 (Eng. Abstr.) (Ger)
Hausmann W: Veterinärmedizinisch bedeutsame Textstellen bei NIKANDROS. DTW 1985 Jul 24;92(7–8):273–5 (Eng. Abstr.) (Ger)
Hausmann W: Die Tierheilkunde bei Cato. Tierarztl Prax 1985;13(3):273–80 (Eng. Abstr.) (Ger)
Hausmanowa-Petrusewicz I: Some remarks on computer-aided clinical electromyography based on experience with the Polish ANOPS minicomputer. J Neurol 1986 Apr;233(2):77–82
Hausmanowa-Petrusewicz I: Das EMG bei spinalen Atrophien. Psychiatr Neurol Med Psychol Beih 1969; 10–11:171–3 (Ger)
Hausmanowa-Petrusewicz I, Zaremba J, Borkowska J: Chronic proximal spinal muscular atrophy of childhood and adolescence: problems of classification and genetic counselling. J Med Genet 1985 Oct;22(5):350–3
Hausmanowa-Petrusewicz I, Karwańska A: Electromyographic findings in different forms of infantile and juvenile proximal spinal muscular atrophy. Muscle Nerve 1986 Jan;9(1):37–46
Hausmanowa-Petrusewicz I see **Dimitrijevic M**
Hausmanowa-Petrusewicz I see **Kopec J**
Hausmanowa-Petrusewicz I see **Rowińska K**
Hausner K: Sterilization failures with bipolar tubal cautery [letter] Fertil Steril 1986 Jul;46(1):150
Hausner K: Salpingoovariolysis: laser versus electrosurgery [letter] Fertil Steril 1986 Sep;46(3):537–8
Hausner L, Kalina Z, Kamiński M, Chorąży M: Badania ultrasonograficzne, histopatologiczne i quantimetyczne w stluszczeniu watroby. Pol Przegl Radiol (Warszawa) 1985 Jan–Feb;49(1):14–6 (Eng. Abstr.) (Pol)
Hausner O: Dekarboxyláza glutamové kyseliny v diagnostice gramnegativních fakultativně anaerobních tyčkovitých baktérií. Cesk Epidemiol Mikrobiol Imunol 1986 Apr; 35(2):90–5 (Eng. Abstr.) (Cze)
Hausner O see **Aldová E**
Hausner O see **Sobotková J**
Hausner O see **Velemínský M**
Hausner P see **Bek V**
Hausner P see **Vozník F**
Hausner R: Medication and transitional phenomena. Int J Psychoanal Psychother 1985–86;11:375–407
Hausple RC, Suzanne C, Defrise-Gussenhoven E: Testing for the presence of genetic variance in factors of face measurements of Belgian twins. Ann Hum Biol 1985 Sep–Oct;12(5):429–40
Hausple RC see **Louwers MC**
Hauss GM, Van Aken H, Lawin P: Anesthetic management in patients with pheochromocytoma. Cardiology 1985;72 Suppl 1:174–8
Hauss GM see **Van Aken H**
Hauss J, Moeller A, Büste H: Adrenalectomy in adrenal hypertension. Cardiology 1985;72 Suppl 1:167–73
Hauss J see **Hiddemann W**
Hauss J see **Spiegel HU**
Hauss WH see **Kerényi T**
Häusser M, Ippen H: Dermatosen in Schwimmbädern. Hautarzt 1985 Aug;36(8):436–40 (44 ref.) (Eng. Abstr.) (Ger)
Häussermann L see **Krueger GR**
Häusinger D, Gerok W: Hepatic urea synthesis and pH regulation. Role of CO2, HCO3-, pH and the activity of carbonic anhydrase. Eur J Biochem 1985 Oct 15; 152(2):381–6
Häusinger D, Soboll S, Meijer AJ, Gerok W, Tager JM, Sies H: Role of plasma membrane transport in hepatic glutamine metabolism. Eur J Biochem 1985 Nov 4; 152(3):597–603
Häusinger D, Sies H, Gerok W: Functional hepatocyte heterogeneity in ammonia metabolism. The isiercellular glutamine cycle. J Hepatol 1985;1(1):3–14
Häusinger D: Die hepatische Ammonium-Entgiftung. Fortschr Med 1985 Dec 5;103(45):1049–51 (Eng. Abstr.) (Ger)
Häusinger D see **Pausch J**
Häussler D see **Clift B**
Häussler G, Polster J: Oberflächenanalyse und metallographische Untersuchungen an Judet-Prothesen. Z Orthop 1985 May–Jun;123(3):283–4 (Eng. Abstr.) (Ger)
Häussler G: Einfluss der Heissluftsterilisation auf die Schärfe von Knochenmessern. Z Orthop 1985 May–Jun; 123(3):420–1 (Eng. Abstr.) (Ger)
Haussler MR: Vitamin D receptors: nature and function. Annu Rev Nutr 1986;6:527–62 (207 ref.)
Haussler MR see **Mangelsdorf DJ**
Haussler MR see **Pike JW**
Haussler MR see **Yamaoka K**
Haussler MR see **Zhou XY**
Haust MD: Complications of atherosclerosis in the human abdominal aorta. Monogr Atheroscler 1986;14:43–8
Haust MD, Gordon BA, Hong R, Choi JH, Langer LO, Spranger J, Opitz JM: Clinicopathological conference: an adolescent girl with severe mental impairment and mucopolysaccharidurie. Am J Med Genet 1985 Sep; 22(1):1–27 (41 ref.)
Haust MD: Thrombosis and atherosclerosis—some unresolved problems. Ann NY Acad Sci 1985;454:154–61 (36 ref.)
Haust MD see **Leushner JR**
Haustein D: Binding of DNP-specific receptor material of normal thymocytes to DNP-gelatin-coated dishes. Immunobiology 1985 Sep;170(3):158–63
Haustein D, Von der Ahe D: A 30-kDa protein is disulfide linked to IgM on normal and neoplastic murine B lymphocytes. Eur J Immunol 1986 Jan;16(1):113–5
Haustein D see **Keuchel M**
Haustein KO, Hüller G: Zur Bioverfügbarkeit von Etilefrin aus Thomasin- und Thomasin retard-Tabletten. Pharmazie 1985 Nov;40(11):776–8 (Eng. Abstr.) (Ger)
Haustein KO see **Dietze E**
Haustein KO see **Oltmanns G**
Haustein KO see **Schenker E**
Haustein L see **Kothe HW**
Haustein L see **Standke R**
Haustein UF, Herrmann K, Böhme HJ: Pathogenesis of progressive systemic sclerosis. Int J Dermatol 1986 Jun; 25(5):286–93 (99 ref.)
Haustein UF, Ziegler V: Sklerodermie und Sklerodermie-ähnliche Erkrankungen durch Umweltsubstanzen. Derm Beruf Umwelt 1986 May–Jun; 34(3):61–7 (Eng. Abstr.) (Ger)
Haustein UF, Tegetmeyer L, Ziegler V: Allergic and irritant potential of benzoyl peroxide. Contact Dermatitis 1985 Oct; 13(4):252–7
Haustein UF, Baumann L, Rytter M: Penizillinase produzierende Neisseria gonorrhoeae im Raum Leipzig. Dermatol Monatsschr 1985;171(12):793–9 (Eng. Abstr.) (Ger)
Haustein UF, Knolle U: Angioplastisches Sarkoid der Gesichtshaut. Zentralbl Allg Pathol 1985;130(5):407–15 (Eng. Abstr.) (Ger)
Haustein UF see **Gast W**
Haustein UF see **Lohrisch I**
Haustein UF see **Rytter M**
Haustein UF see **Schaller J**
Haustein UF see **Walther T**
Haustein UF see **Ziegler B**
Haustein UF see **Ziegler V**
Haustrate F, Dralands L, Missotten L: Evaluation des résultats de la vitrectomie par la pars plana. Bull Soc Belge Ophtalmol 1986;213:137–52 (Eng. Abstr.) (Fre)
Hauswald M, Tandberg D: The effect of patient position and MAST inflation on carotid sinus diameter. Ann Emerg Med 1985 Nov;14(11):1065–8
Hauswald M: Pen pusher's paresthesia [letter] JAMA 1986 Apr 25;255(16):2164
Hauswald M: Defibrillation in the field: should EMTs interpret rhythms? Am J Emerg Med 1986 May;4(3):274–5
Hauswirth JW: Vitamin A status and metabolism of benzo[a]pyrene in the rat. Nutr Cancer 1985;7(1–2):53–8
Hauswirth JW see **Bradlaw JA**
Hauswirth JW see **Sengbusch HG**
Hauswirth WW, Clayton DA: Length heterogeneity of a conserved displacement-loop sequence in human mitochondrial DNA. Nucleic Acids Res 1985 Nov 25; 13(22):8093–104
Hauswirth WW see **Tanhauser SM**
Haut J, Larricart P, Geant G, Van Effenterre G, Vachet JM: Circular subtotal retinectomy and inferior semicircular retinotomy. Material and results in 38 cases. Ophthalmologica 1986;192(3):129–34
Haut J, Pinon-Pignero F, Quentel G, Court F: Aspect inhabituel d'un décollement postérieur du vitré. Bull Soc Ophtalmol Fr 1985 Aug–Sep;85(8–9):953, 956–7 (Fre)
Haut J, Flamand M, Bouassida B, Larricart P, Van Effenterre G, Mouin C: Indications, technique et résultats de l'utilisation du SF6 avec vitrectomie dans le traitement des décollements de la rétine. Bull Soc Ophtalmol Fr 1985 Aug–Sep;85(8–9):863–5 (Fre)
Haut J, Seigle P, Larricart P, Flamand M, Vachet JM: Circular subtotal retinectomy and inferior semicircular retinotomy: preliminary report. Ophthalmologica 1985; 191(2):65–74
Haut J, Marre JM, Van Effenterre G, Larricart P: Iridotomie au laser Yag. Premiers résultats. Bull Soc Ophtalmol Fr 1984 Dec;84(12):1351–2 (Fre)
Haut J, Larricart JP, Van Effenterre G, Pinon-Pignero P: Some of the most important properties of silicone oil to explain its action. Ophthalmologica 1985;191(3):150–3
Haut J, Van Effenterre G, Larricart P, Marre JM: Premiers résultats de l'utilisation du laser Yag pico-seconde dans les affections du vitré. Bull Soc Ophtalmol Fr 1985 Apr; 85(4):447–8 (Fre)
Haut J see **Moulin F**
Haut J see **Rambaud JC**
Haut MJ see **Johnson DJ**
Hautala JA, Conner BH, Jacobson JW, Patel GL, Giles NH: Isolation and characterization of nuclei from Neurospora crassa. J Bacteriol 1977 May;130(2):704–13
Hautanen A, Miettinen M: Kliinis-patologinen kokousselostus. Nuoren michen anemia, eosinofilia ja mahapolyyppit. Duodecim 1986;102(8):486–93 (Fin)
Hautanen A see **Julkunen I**
Hautecoeur P see **Galloin P**
Hautefeuille A see **Nair J**

Hautefeuille M, Brunti V, Dumontier AM, Desjeux JF: Effect of a beta-casomorphin analog on ion transport in rabbit ileum: evidence for a cholinergic mediation. Regul Pept [Suppl] 1985;4:219–20
Hautefeuille M, Brunti V, Dumontier AM, Desjeux JF: In vitro effects of beta-casomorphins on ion transport in rabbit ileum. Am J Physiol 1986 Jan;250(1 Pt 1):G92–7
Hautefeuille M, Modigliani R, Bitoun A, Villet R, Hautefeuille F, Boizard B, Drouet L, Gallian A, Lenormand Y: Rectocolite hémorragique associée à un purpura thrombopénique idiopathique. Gastroenterol Clin Biol 1985 Dec;9(12):944–7 (Eng. Abstr.) (Fre)
Hautefeuille M see **Algard M**
Hautefeuille M see **Rambaud JC**
Hautefeuille P see **Boriès C**
Hautefeuille P see **Bouchez B**
Hautefeuille P see **Hautefeuille M**
Hautefeuille P see **Houdart R**
Hautefeuille P see **Le Bourgeois P**
Hautefort P see **Carlioz H**
Hautekeete ML, Berneman ZN, Bieger R, Stevens WJ, Bridts C, Buyssens N, Peetermans ME: Purpura fulminans in pneumococcal sepsis. Arch Intern Med 1986 Mar; 146(3):497–9
Hautekeete ML see **Mahler C**
Hauteville M see **Peimont J**
Hauth J see **Reinschmidt D**
Hauth JC, Gilstrap LC 3d, Ward SC, Hankins GD: Early repair of an external sphincter ani muscle and rectal mucosal dehiscence. Obstet Gynecol 1986 Jun;67(6):806–9
Hauth JC, Hankins GD, Gilstrap LC 3d, Strickland DM, Vance P: Uterine contraction pressures with oxytocin induction/augmentation. Obstet Gynecol 1986 Sep; 68(3):305–9
Hauth JC, Gilstrap LC 3d, Hankins GD: Examination of data base in midforceps delivery study [letter] Am J Obstet Gynecol 1985 Dec 1;153(7):814
Hauth JC see **Gilstrap LC 3d**
Hauth JC see **Hankins GD**
Hautier MB, Lamy M: Le traitement du choc anaphylactique. Rev Med Liege 1985 Oct 15;40(20):710–2 (Fre)
Hautmann M, Schnell KF: Concentration dependence of the chloride selfexchange and homoexchange fluxes in human red cell ghosts. Pflugers Arch 1985 Oct;405(3):193–201
Hautmann R see **Sugimoto T**
Hauton JC, Domingo N, Martigne M, Lafont H, Nalbone G, Chanussot F, Lairon D: A quantitative dynamic concept of the interphase partition of lipids: application to bile salt–lecithin–cholesterol mixed micelles. Biochimie 1986 Mar;68(2):275–85
Hauton JC see **Grataroli R**
Hauton JC see **Lairon D**
Hauton JC see **Martigne M**
Hautecoeur B see **Superti F**
Hautvast JG see **Dagnelie PC**
Hautvast JG see **Knuiman JT**
Hautvast JG see **Seidell JC**
Hautvast JG see **Van Staveren WA**
Hautzinger H: Regression analysis of aggregate accident data: some methodological considerations and practical experiences. Accid Anal Prev 1986 Apr;18(2):95–102 (4 ref.)
Hautzinger H see **Hinz J**
Hauuy MP see **Musset D**
Hauw JJ, Boutry JM, Guillermin AM, Barbe MP, Boissonnet H: Un nouveau promoteur de croissance nerveuse: le naftidrofuryl. C R Acad Sci [III] 1986;302(14):543–8 (Eng. Abstr.) (Fre)
Hauw JJ, Vignolo P, Duyckaerts C, Beck H, Forette F, Henry JF, Laurent M, Piette F, Sachet A, Berthaux P: Etude neuropathologique de 12 centenaires: la fréquence de la démence sénile de type Alzheimer n'est pas particulièrement élevée dans ce groupe de personnes très âgées. Rev Neurol (Paris) 1986;142(2):107–15 (Eng. Abstr.) (Fre)
Hauw JJ, Escourolle R, Baulac M, Morel-Maroger A, Goulon M, Castaigne P: Postmortem studies on posthypoxic and post-methyl bromide intoxication: case reports. Adv Neurol 1986;43:201–14
Hauw JJ see **Alboux S**
Hauw JJ see **Buge A**
Hauw JJ see **Chaix L**
Hauw JJ see **Duyckaerts C**
Hauw JJ see **Gray F**
Hauw JJ see **Izquierdo G**
Hauw JJ see **Lubetzki C**
Hauw JJ see **Lyon-Caen O**
Hauw JJ see **Martin JJ**
Hauw JJ see **Ruberg M**
Hauw JJ see **Vincent D**
Hauw The T see **Löwenberg A**
Hauwaert C see **Gilis F**
Hauwy M see **Rumpler Y**
Haux C see **Björnsson BT**
Haux C see **Norberg B**
Hauzer K, Jost K, Löw M, Polgár L: An improved method for purification of post-proline endopeptidase from pig kidney. Acta Biochim Biophys Acad Sci Hung 1984; 19(3–4):165–8
Hauzeur F see **Krüger W**
Hauzeur F see **Teichmann W**
Hauzeur F see **Teichmann W**
Hauzeur K see **Vanden Broecke C**
Havard CW see **Boag F**
Havard CW see **Fonseca V**
Havard CW see **Mier AK**
Havard J see **Birastingi M**
Havard JD: A question of privilege. Med Sci Law 1985 Oct; 25(4):242–9
Havard JD: Doctors and torture [editorial] Br Med J [Clin Res] 1986 Jan 11;292(6513):76–7
Havard JD: Teenagers and contraception [editorial] Br Med J [Clin Res] 1986 Feb 22;292(6519):508–9
Havas HF see **Shanahan TC**
Havas L: Alkoholizmus okozta agyi- és májkárosodások és más társbántalmak (húsz év pathológiai tapasztalatai). Orv Hetil 1986 Jul 20;127(29):1739–46 (Eng. Abstr.) (Hun)
Havas L see **Herzog C**
Havas L see **Kuhn H**
Havas S, Walker B Jr: Massachusetts' approach to the prevention of heart disease, cancer, and stroke. Public Health Rep 1986 Jan–Feb;101(1):29–39
Havas TE: Complications of sinusitis in the paediatric age group. A review. Aust Fam Physician 1986 Jun;15(6):701, 704–5
Havass Z see **László A**
Havassy I see **Boda K**
Havassy I see **Lenártová V**
Havekes L, de Wit E, Leuven JG, Klasen E, Utermann G, Weber W, Beisiegel U: Apolipoprotein E3–Leiden. A new variant of human apolipoprotein E associated with familial type III hyperlipoproteinemia. Hum Genet 1986 Jun; 73(2):157–63
Havekes L see **Mirani-Oostdijk CP**
Havekes L see **Ponec M**
Havekes L see **van Hinsbergh VW**
Havekes L see **Vermeer BJ**
Havekes L see **Zonderland ML**
Havekes LM, Schouten D, de Wit EC, Cohen LH, Griffioen M, van Hinsbergh VW, Princen HM: Stimulation of the LDL receptor activity in the human hepatoma cell line Hep G2 by high-density serum fractions. Biochim Biophys Acta 1986 Feb 12;875(2):236–46
Havel A see **Karásková I**
Havel C, Rector ER 2d, Watson JA: Isopentenoid synthesis in isolated embryonic Drosophila cells. Possible regulation of 3-hydroxy-3-methylglutaryl coenzyme A reductase activity by shunted mevalonate carbon. J Biol Chem 1986 Aug 5;261(22):10150–6
Havel CM see **Cabrera JA**
Havel CM see **Watson JA**
Havel DA: The role of photography in the presentation of bitemark evidence. J Biol Photogr 1985 Apr;53(2):59–62
Havel HA, Beaubien LJ, Haaland PD: Analysis of the variance components in a pharmaceutical aerosol product: lodoxamide tromethamine. J Pharm Sci 1985 Sep; 74(9):978–82
Havel HA see **Brems DN**
Havel PJ, Paquette TL, Taborsky GJ Jr: Halothane is less suppressive than pentobarbital on reflex and neural activation of pancreatic F-cell. Am J Physiol 1986 Jul; 251(1 Pt 1):E111–6
Havel RJ: Functional activities of hepatic lipoprotein receptors. Annu Rev Physiol 1986;48:119–34 (138 ref.)
Havel RJ: Role of the liver in lipoprotein catabolism. Methods Enzymol 1986;129:591–612
Havel RJ: George Lyman Duff memorial lecture. Role of the liver in atherosclerosis. Arteriosclerosis 1985 Nov–Dec; 5(6):569–80 (57 ref.)
Havel RJ see **Gotto AM Jr**
Havel RJ see **Kane JP**
Havel RJ see **Menzel HJ**
Havel RJ see **Stalenhoef AF**
Havel RJ see **Yamada N**
Havel V see **Andrýs J**
Havelaar A see **Notermans S**
Havelaar AH, Furuse K, Hogeboom WM: Bacteriophages and indicator bacteria in human and animal faeces. J Appl Bacteriol 1986 Mar;60(3):255–62
Havelaar AH, During M: C-390 as sole selective agent for isolation of Pseudomonas aeruginosa from hospital waste water. Can J Microbiol 1986 Jun;32(6):513–5
Havelaar AH, During M, Delfgou-Van Asch EH: Comparative study of membrane filtration and enrichment media for the isolation and enumeration of Pseudomonas aeruginosa from sewage, surface water, and swimming pools. Can J Microbiol 1985 Aug;31(8):686–92
Havelaar AH see **Notermans SH**
Havele C, Bleackley RC, Paetkau V: Conversion of specific to nonspecific cytotoxic T lymphocytes. J Immunol 1986 Sep 1;137(5):1448–54
Havele C see **Harnish DG**
Havele C see **Lobe CG**
Havelec L see **Dittrich C**
Havelka C see **Blanářiková Z**
Havelka M see **Colovic R**
Havelka S, Slačálková J: Revmatologické vademecum pro ortopedického chirurga (část třetí). Acta Chir Orthop Traumatol Cech 1986 Feb;53(1):68–71 (Eng. Abstr.) (Cze)
Havelka S, Horn V, Spohrová D, Valouch P: The calcified–noncalcified cartilage interface: the tidemark. Acta Biol Hung 1984;35(2–4):271–9
Havell EA: Augmented induction of interferons during Listeria monocytogenes infection. J Infect Dis 1986 May; 153(5):960–9
Havell EA see **Vogel SN**
Haveland T see **Lauritsen K**
Haveman J, Li GC, Mak JY, Kipp JB: Chemically induced resistance to heat treatment and stress protein synthesis in cultured mammalian cells. Int J Radiat Biol 1986 Jul; 50(1):51–64
Haveman J see **Wondergem J**
Haveman MJ: Dehospitalization of psychiatric care in The Netherlands. Acta Psychiatr Scand 1986 Apr;73(4):456–63
Havemann D: Implantatmaterial im Stiltzsystem. Chirurg 1986 Feb;57(2):58–63 (Ger)
Havemann K, Holle R, Gropp C: Prospective multicenter study of hormone markers in small cell lung cancer. Recent Results Cancer Res 1985;99:194–208
Havemann K see **Görg C**
Havemann K see **Gropp C**
Havemann K see **Lauter W**
Havemann K see **Pflüger KH**
Havemann U, Kuschinsky K: Locomotor activity of rats after injection of various opioids into the nucleus accumbens and the septum mediale. Naunyn Schmiedebergs Arch Pharmacol 1985 Nov; 331(2–3):175–80
Havemann U see **Melnacka M**
Haven AJ see **Crowe R**
Haven AJ see **Dhall U**
Haven GG see **Volpe JJ**
Haven M see **Ludvigsen CW**
Haven MC, Ludvigsen CW, McLochlin MM: Neonatal hypothyroid screening by adaptation of Hybritech's thyrotropin Tandem methodology. Clin Chem 1986 Feb; 32(2):393
Havener WH: What we can do to stop drunk drivers. Ohio State Med J 1986 Jun;82(6):356–7, 359, 381
Havenith M see **Bosman FT**
Havenith MG see **Visser R**
Havens L: A theoretical basis for the concepts of self and authentic self. J Am Psychoanal Assoc 1986;34(2):363–78
Havens MD see **Rose JD**
Havens RA: Posthypnotic predetermination of therapeutic progress. Am J Clin Hypn 1986 Apr;28(4):258–62
Havens RT, Kaloogian H, Thal JR, Hoffman S: A correlation between os trigonum syndrome and tarsal tunnel syndrome. J Am Podiatr Med Assoc 1986 Aug;76(8):450–4
Haver B: The DSM-III diagnosis of alcohol use disorders in women: findings from a follow-up study of 44 female alcoholics. Acta Psychiatr Scand [Suppl] 1986;328:22–30
Haver VM, Porter WH, Dorie LD, Lea JR: Simplified high performance liquid chromatographic method for the determination of clonazepam and other benzodiazepines in serum. Ther Drug Monit 1986;8(3):352–7
Havera SP, Duzan RE: Organochlorine and PCB residues in tissues of raptors from Illinois, 1966–1981. Bull Environ Contam Toxicol 1986 Jan;36(1):23–32
Haverbeke L: First considerations after six years (360 cases) of radial keratotomy. Bull Soc Belge Ophtalmol 1986; 213:153–6
Havercroft JC see **Lau JT**
Haver: J see **Mayevsky A**
Haveri M see **Soiva M**
Haverich A, Maatz W, Stegmann T, Oelert H, Borst HG: Experimental and clinical experiences with double-velour woven Dacron prostheses. Thorac Cardiovasc Surg 1986 Feb;34(1):52–3
Haverich A see **Hendrickx P**
Haverich A see **Stegmann T**
Haverkamp LJ: Anatomical and physiological development of the Xenopus embryonic motor system in the absence of neural activity. J Neurosci 1986 May;6(5):1338–48
Haverkamp LJ, Oppenheim RW: Behavioral development in the absence of neural activity: effects of chronic immobilization on amphibian embryos. J Neurosci 1986 May;6(5):1332–7
Haverkampf K see **Eickhorn R**
Haverkate F, Koopman J, Kluft C, D'Angelo A, Cattaneo M, Mannucci PM: Fibrinogen Milano II: a congenital dysfibrinogenaemia associated with juvenile arterial and venous thrombosis. Thromb Haemost 1986 Feb 28; 55(1):131–5
Haverkate F see **Brummer EJ**
Haverkate F see **de Fouw NJ**
Haverkate F see **Koppert PW**
Haverkorn MJ: Peroperative systemic prophylaxis in colorectal surgery. Drugs Exp Clin Res 1985;11(2):111–4
Haverkort F see **Gollow MM**
Haverkort WA see **de Korte D**
Haverkos HW, Gottlieb MS, Killen JY, Edelman R: Classification of HTLV-III/LAV-related diseases [letter] J Infect Dis 1985 Nov;152(5):1095
Haverkos HW, Pinsky PF, Drotman DP, Bregman DJ: Disease manifestation among homosexual men with acquired immunodeficiency syndrome: a possible role of nitrites in Kaposi's sarcoma. Sex Transm Dis 1985 Oct–Dec;12(4):203–8
Haverkos HW see **Darrow WW**
Haverkos HW see **Lui KJ**
Haverkos HW see **Peterman TA**
Haverly RW see **Mansfield LE**
Havers W see **Roosen K**

Haverstick DM, Cowan JF, Yamada KM, Santoro SA: Inhibition of platelet adhesion to fibronectin, fibrinogen, and von Willebrand factor substrates by a synthetic tetrapeptide derived from the cell-binding domain of fibronectin. Blood 1985 Oct;66(4):946–52

Haverstick DM see **Dixit VM**

Haverty T see **Kelly CJ**

Havery DC, Perfetti GA, Canas BJ, Fazio T: Reduction in levels of volatile N-nitrosamines in rubber nipples for babies' bottles. Food Chem Toxicol 1985 Nov;23(11):991–3

Havestadt C, Busse H, Bergmann E, Ebinger F: Berliner Schulkinderstudie.
Schriftenr Ver Wasser Boden Lufthyg 1986;69:267–74 (Ger)

Havestadt C: Berliner
Kinderstudie—Atemfunktionsprüfungen und anamnestische Erhebungen an Kinderkollektiven in den Wintern 1982/83 und 1983/84.
Schriftenr Ver Wasser Boden Lufthyg 1985;65:55–63 (Ger)

Havestadt C see **Winneke G**

Havet JM see **Pascalis G**

Havet M see **Rommel A**

Havey A see **Seabaugh JL**

Havey AD see **Heilkson MA**

Havia T see **Neuvonen P**

Havia TV see **Ovaska JT**

Havig O see **Bendvold E**

Havig O see **Dahl OE**

Havighurst CC, King NM: Private credentialing of health care personnel [letter] Am J Law Med 1985 Winter; 10(4):459–61

Haviland D: Safety of faith healing. Lancet 1986 Mar 22; 1(8482):684

Haviland DL see **Green LM**

Haviland JM see **McGuire TR**

Havill AM see **Gee MH**

Havill D see **Butt W**

Havinga JR, Slot JW, Strous GJ: Membrane detachment and release of the major membrane glycoprotein of secretory granules in rat pancreatic exocrine cells.
Eur J Cell Biol 1985 Nov;39(1):70–6

Havinga P see **de Bont LG**

Havinga R see **Kuipers F**

Havivi E, Levin N, Reshef A: Nutritional status in elderly population in kibbutzim. Int J Vitam Nutr Res 1985; 55(3):351–5

Haviv Y see **Yarom R**

Havlát F see **Stejfa M**

Havler ME see **Castle SJ**

Havlice J see **Sommer G**

Havlíček J see **Rýc M**

Havlicek L see **Stern EB**

Havlick MJ see **Kloks WD**

Havlík I, Stasek K, Franek B, Havlíková S: Vaginální flóra při podpurné terapii pesarem v těhotenství.
Cesk Gynekol 1986 May;51(4):258–9 (Cze)

Havlík J, Novák M: Virové meningoencefalitidy v CSR v roce 1985. Cesk Pediatr 1986 Mar;41(3):167 (Cze)

Havlík J, Krčmáry V: Nová chinolonová chemoterapeutika. Inhibitory gyrázy DNA. Cas Lek Cesk 1986 Feb 14; 125(7):211–4 (Eng. Abstr.) (Cze)

Havlík J see **Kodlová E**

Havlík J see **Krčmáry V**

Havlík J see **Srámková L**

Havlik RJ see **Wilson PW**

Havlíková G see **Gresíková M**

Havlíková S see **Havlík I**

Havlínová K see **Riečanský I**

Havlínová M see **Tiefenbach W**

Havlová M, Potrásková H: CT nálezy u nemocných s epilepsií. Cesk Pediatr 1985 Sep;40(9):502–4 (Eng. Abstr.) (Cze)

Havlová M, Kvížala V, Nevšímalová S, Otradovec J: CT diagnostika postižení optického nervu u dětí.
Cesk Oftalmol 1985 Feb;41(1):37–43 (Eng. Abstr.) (Cze)

Havlovic DA: Recruitment malpractice [letter]
Am J Hosp Pharm 1986 Apr;43(4):882

Havoundjian H, Paul SM, Skolnick P: Acute, stress-induced changes in the benzodiazepine/gamma-aminobutyric acid receptor complex are confined to the chloride ionophore. J Pharmacol Exp Ther 1986 Jun;237(3):787–93

Havoundjian H, Paul SM, Skolnick P: Rapid, stress-induced modification of the benzodiazepine receptor–coupled chloride ionophore. Brain Res 1986 Jun 11;375(2):401–6

Havoundjian H, Cohen RM, Paul SM, Skolnick P: Differential senaitivity of "central" and "peripheral" type benzodiazepine receptors to phospholipase A2.
J Neurochem 1986 Mar;46(3):804–11

Havran WL, Kim DK, Moldwin RL, Lanski DW, Fitch FW: Interleukin-2 differentially regulates IL-2 receptors on murine cloned cytolytic and helper T cells.
Clin Immunol Immunopathol 1986 Jun;39(3):368–78

Havránek F: Stav populace a regulace porodnosti ve světě. Cesk Gynekol 1986 Mar;51(2):116–9 (Cze)

Havránek K see **Kubát A**

Havránek P, Hájková H, Motl V, Povýšil C: Fibrin glue osteosynthesis of epiphyseal injuries. Int Surg 1985 Jul–Sep; 70(3):257–61

Havránek P, Hájková H: Význam dislokace úlomku pro terapii a prognózu suprakondylické zlomeniny humeru u dětí. Acta Chir Orthop Traumatol Cech 1985 Oct; 52(5):436–8 (Eng. Abstr.) (Cze)

Havránek P, Hájková H: Klinické použití fibrinového lepidla k osteosyntéze epifyzárních zlomenin. Rozhl Chir 1986 Feb;65(2):103–5 (Eng. Abstr.) (Cze)

Havránek P, Hájková H: Treatment of children's epiphyseal injuries in the elbow region.
Acta Univ Carol [Med] (Praha) 1985;31(3–4):243–68

Havránek T, Liesert GA: Remission control of pre–post treatment comparisons by two–sample symmetry testing. Methods Inf Med 1986 Apr;25(2):116–22

Havránek T see **Peterka M**

Havránek T see **Stilpán JJ**

Havránek T see **Stuchlíková E**

Havránková A see **Kahka J**

Havrankova J see **D'Amour P**

Havrankova J see **Poitras P**

Havránková J see **Slavíčková M**

Havre GN see **Moe L**

Havre PA see **Lai YK**

Havredaki M, Baroua F: Variations of interferon inactivators and/or inhibitors in human serum and their relationship to interferon therapy. Jpn J Med Sci Biol 1985 Jun; 38(3):107–11

Havredaki M see **Christodoulopoulou G**

Havrilisc C see **Gherasim L**

Havrilla J see **Schoor RS**

Havsteen B see **Steinbeck R**

Havsteen BH: General method for exact evaluation of parameters of the elementary steps of coupled reactions. Invariant analysis. Biochem J 1985 Dec 15;232(3):791–7

Havsteen H, Brynjolf I, Hainau B, Dombernowsky P: Skeletal muscle biopsies in patients treated with doxorubicin.
Cancer Treat Rep 1985 Nov;69(11):1342–4

Havu N see **Olovson SG**

Havu VK see **Kalimo K**

Havukainen R, Servomaa A: Characteristic curves of dental x-ray film. Oral Surg Oral Med Oral Pathol 1986 Jul; 62(1):107–9

Hawa MI see **Jackson RA**

Hawach F see **Odukoya O**

Haward RA: 'Public health' physicians [editorial]
Public Health 1986 May;100(3):137–9

Hawaas ND see **Patel PJ**

Hawe BS see **Islam N**

Hawe HP, Hall JP, Degeling DE, Moore AG: Current practice in health promotion. Arch Dis Child 1985 Dec; 60(12):1173–6

Hawe P, Gebski V, Andrews G: Elderly patients after they leave hospital. Med J Aust 1986 Sep 15;145(6):251–4

Hawe W see **Gradinger R**

Hawe W see **Graf P**

Hawe W see **Lehner K**

Hawes C see **Lorier MA**

Hawes CS, Jones WR: Human milk cell migration and production of monocyte chemotactic factor: lack of activity. Pediatr Res 1985 Oct;19(10):996–9

Hawes CS see **Mueller UW**

Hawes EM, Hubbard JW, Martin M, McKay G, Young PK, Midha KK: Therapeutic monitoring of chlorpromazine. III: Minimal interconversion between chlorpromazine and metabolites in human blood. Ther Drug Monit 1986; 8(1):37–41

Hawes EM see **Aravagiri M**

Hawes EM see **McKay G**

Hawes EM see **Marder SR**

Hawes EM see **Roy SD**

Hawes R, Lehman GA, Hast J, O'Connor KW, Crabb DW, Lai A, Christiansen PA: Training resident physicians in fiberoptic sigmoidoscopy. How many supervised examinations are required to achieve competence?
Am J Med 1986 Mar;80(3):465–70

el-Hawey AM, Hassan I, el-Ibiary S, Massoud AM: Histopathological changes in experimental schistosomiasis mansoni before and after praziquantel therapy.
J Egypt Soc Parasitol 1986 Jun;16(1):117–26

el-Hawey AM, Abou-Taleb SA, Mohamed NH, el-Saed RE, Massoud AM: A clinico–parasitological and immunological studies on concomitant mansoniasis and filariasis in Egypt.
J Egypt Soc Parasitol 1986 Jun;16(1):189–95

el-Hawey AM, Abdel Rahman MM, Soliman AA, el-Razikey S, el-Garem A: The study of the immune responses in amoebiasis. J Egypt Soc Parasitol 1985 Jun;15(1):63–9

el Hawey AM, Hablas R, Abou-Elew MH, Elbahrawy MM, Massoud A: Clinical, endoscopic and etiological studies on acute infectious diarrhoea in Borolous region, Kafr El Sheikh Governorate. J Egypt Soc Parasitol 1985 Dec; 15(2):683–91

Hawgood S, Efrati H, Schilling J, Benson BJ: Chemical characterization of lung surfactant apoproteins: amino acid composition, N–terminal sequence and enzymic digestion. Biochem Soc Trans 1985 Dec;13(6):1092–6

Hawgood S see **Benson B**

Hawgood S see **Dobbs LG**

Hawgood S see **White RT**

Hawi AA see **Digenis GA**

Hawiger A see **Maliniack M**

Hawiger J see **McManama G**

Hawk B see **Schroeder SR**

Hawk JL see **Chu AC**

Hawk JL see **Garmyn MA**

Hawk JL see **Logan RA**

Hawk JL see **Murphy GM**

Hawk SA see **McHale CG**

Hawke D see **Takami M**

Hawke DH see **Andrews PC**

Hawke DH see **Itoh N**

Hawke DH see **Lee TD**

Hawke DH see **Rothman BS**

Hawke LJ, Farrell GC: Increased binding of benzo[a]pyrene metabolites to lymphocytes from patients with lung cancer. Cancer Lett 1986 Mar;30(3):289–97

Hawke [illegible], Wong J, Krajden S: Clinical and microbiological features of otitis externa. J Otolaryngol 1984 Oct; 13(5):289–[illegible]

Hawke M see **Adler M**

Hawke M see **Berger G**

Hawke M see **Boden P**

Hawke M see **Johnson A**

Hawke M see **Kwok P**

Hawke M see **Procope D**

Hawke M see **Weisberger J**

Hawke WM see **Procope DW**

Hawker CD see **Elfers RS**

Hawker DW, Connell DW: Bioconcentration of lipophilic compounds by some aquatic organisms.
Ecotoxicol Environ Safety 1986 Apr;11(2):184–97

Hawker FH see **Fletcher JP**

Hawker PC see **Alexander–Williams J**

Hawker PC see **Brearley S**

Hawker R see **Boughton BJ**

Hawker R see **Meldrum–Hanna W**

Hawker RE see **Meldrum–Hanna WG**

Hawker RE see **Sholler GF**

Hawkes AD see **Gallagher RT**

Hawkes CD: Neurosurgical considerations in thoracic outlet syndrome. Clin Orthop 1986 Jun;(207):24–8

Hawkes CH see **Emson PC**

Hawkes DJ, Jackson DF, Parker RP: Tissue analysis by dual–energy computed tomography. Br J Radiol 1986 Jun; 59(702):537–42

Hawkes J, Care G, Dixon JS, Bird HA, Wright V: Comparison of three physiotherapy regimens for hands with rheumatoid arthritis. Br Med J [Clin Res] 1985 Oct 12;291(6501):1016

Hawkes JG see **Villota R**

Hawkes R: The dot immunobinding assay.
Methods Enzymol 1986;121:484–91

Hawkes R, Leclerc N: Immunocytochemical demonstration of topographic ordering of Purkinje cell axon terminals in the fastigial nuclei of the rat. J Comp Neurol 1986 Feb 22;244(4):481–91

Hawkes R see **Leclerc N**

Hawkes R see **Maier L**

Hawkes R see **Plioplys AV**

Hawkes RA, Boughton CR, Naim HM, Stallman ND: A major outbreak of epidemic polyarthritis in New South Wales during the summer of 1983/1984. Med J Aust 1985 Oct 14;143(8):330–3

Hawkes RA, Boughton CR, Naim HM, Wild J, Chapman B: Arbovirus infections of humans in New South Wales. Seroepidemiology of the flavivirus group of togaviruses. Med J Aust 1985 Dec 9–23;143(12–13):555–61

Hawkes RA see **Boughton CR**

Hawkes RB see **Gravel C**

Hawkes RB see **Tremblay JP**

Hawkes RC see **Patz S**

Hawkes T, Merrick M, Dixon R: Interaction of purified NtrC protein with nitrogen regulated promoters from Klebsiella pneumoniae. MGG 1985;201(3):492–8

Hawkes WC, Wilhelmsen EC, Tappel AL: Subcellular distribution of selenium–containing proteins in the rat.
J Inorg Biochem 1985 Oct;25(2):77–93

Hawkesford JE see **Macleod RI**

Hawkesworth MR see **Lockett SJ**

Hawkey C see **Lawrence K**

Hawkey C see **Pearce PC**

Hawkey CJ, Simpson G, Somerville KW: Reduction by enprostil of aspirin–induced blood loss from human gastric mucosa. Am J Med 1986 Aug 18;81(2A):50–3

Hawkey CJ, Rampton DS: Prostaglandins and the gastrointestinal mucosa: are they important in its function, disease, or treatment? Gastroenterology 1985 Nov; 89(5):1162–88 (65 ref.)

Hawkey CJ, Boughton–Smith NK, Whittle BJ: Modulation of human colonic arachidonic acid metabolism by sulfasalazine. Dig Dis Sci 1985 Dec;30(12):1161–5

Hawkey CJ: Salicylates for the sulfa–sensitive patient with ulcerative colitis? [editorial] Gastroenterology 1986 Apr; 90(4):1082–4

Hawkey CJ see **Ballantyne KC**

Hawkey CJ see **King RO**

Hawkey CM, Hart MG: Normal haematological values of axis deer (Axis axis), Père David's deer (Elaphurus davidianus) and barasingha (Cervus duvaucelli).
Res Vet Sci 1985 Sep;39(2):247–8

Hawkey CM: Analysis of hematologic findings in healthy and sick adult chimpanzees (Pan troglodytes).
J Med Primatol 1985;14(6):327–43

Hawkey CM see **Dorr L**

Hawkey CM see **Gutteridge JM**

Hawkey CM see **Lawrence K**

Hawkey CM see **Samour JH**

Hawkey LA see **Forbes MS**

Hawkey PM, McCormick A, Simpson RA: Selective and

differential medium for the primary isolation of members of the Proteae. J Clin Microbiol 1986 Mar;23(3):600–3
Hawkey PM see **Colver AF**
Hawkey PM see **Davies AJ**
Hawkey PM see **Lacey RW**
Hawkey PM see **Millar MR**
Hawkin RF see **Berk ML**
Hawkin S see **Nakamura K**
Hawkin S see **Ogasawara K**
Hawkin S see **Takenouchi T**
Hawkins AD: The mechanical senses of aquatic organisms. Symp Soc Exp Biol 1985;39:425–58 (81 ref.)
Hawkins AG see **Hsiu JG**
Hawkins AR see **Charles IG**
Hawkins B see **Ambruso DR**
Hawkins BF see **Hallmon WW**
Hawkins BL see **Griffey RH**
Hawkins BR, Ma JT, Lam KS, Wang CC, Yeung RT: Association of HLA antigens with thyrotoxic Graves' disease and periodic paralysis in Hong Kong Chinese. Clin Endocrinol (Oxf) 1985 Sep;23(3):245–52
Hawkins BR, Ip MS, Lam KS, Ma JT, Wy CL, Yeung RT, Dawkins RL: HLA antigens and acetylcholine receptor antibody in the subclassification of myasthenia gravis in Hong Kong Chinese. J Neurol Neurosurg Psychiatry 1986 Mar;49(3):316–9
Hawkins BS, Singer SW: Design, development, and implementation of a data processing system for multiple controlled trials and epidemiologic studies. Controlled Clin Trials 1986 Jun;7(2):89–117
Hawkins BS see **Guyer DR**
Hawkins BS see **Hillis A**
Hawkins C see **Armstrong D**
Hawkins C see **Kornblith PL**
Hawkins C see **Whimbey E**
Hawkins CC, Gold JW, Whimbey E, Kiehn TE, Brannon P, Cammarata R, Brown AE, Armstrong D: Mycobacterium avium complex infections in patients with the acquired immunodeficiency syndrome. Ann Intern Med 1986 Aug; 105(2):184–8
Hawkins CD, Fraser DM, Bolton JR, Wyburn RS, McGill CA, Pearse BH: Left abomasal displacement and ulceration in an eight-week-old calf. Aust Vet J 1986 Feb;63(2):53–5
Hawkins CD see **Edwards JR**
Hawkins CD see **Hilbert BJ**
Hawkins CF see **Symmons DP**
Hawkins CM see **Blaufox MD**
Hawkins CM see **Chiang YK**
Hawkins CP see **Gulliford MC**
Hawkins CW, Bickers DR, Mukhtar H, Elmets CA: Cutaneous porphyrin photosensitization: murine ear swelling as a marker of the acute response. J Invest Dermatol 1986 Jun;86(6):638–42
Hawkins CW see **Gordeuk VR**
Hawkins DA, Wilson RS, Thomas BJ, Evans RT: Rapid, reliable diagnosis of chlamydial ophthalmia by means of monoclonal antibodies. Br J Ophthalmol 1985 Sep; 69(9):640–4
Hawkins DA, Taylor-Robinson D, Evans RT, Furr PM, Harris JR: Unsuccessful treatment of non-gonococcal urethritis with rosoxacin provides information on the aetiology of the disease. Genitourin Med 1985 Feb; 61(1):51–5
Hawkins DB see **Line WS Jr**
Hawkins DB see **Shum TK**
Hawkins DB see **Wehrle PF**
Hawkins DF see **Scase TM**
Hawkins DF see **Verco CJ**
Hawkins DM: Understanding reactions to group instability in psychotherapy groups. Int J Group Psychother 1986 Apr;36(2):241–60
Hawkins DR, Chasseaud LF: Reasons for monitoring kinetics in safety evaluation studies. Arch Toxicol [Suppl] 1985; 8:165–72
Hawkins DR see **Elsom LF**
Hawkins DR see **Mayo BC**
Hawkins DW see **Bussey HI**
Hawkins DW see **Jackson PR**
Hawkins DW see **Mungall DR**
Hawkins E see **Truong LD**
Hawkins EA see **Prashad DN**
Hawkins EC, Johnson L, Pedersen NC, Winston S: Use of tears for diagnosis of feline leukemia virus infection. J Am Vet Med Assoc 1986 May 1;188(9):1031–4
Hawkins EC, Feldman BF, Blanchard PC: Immunoglobulin A myeloma in a cat with pleural effusion and serum hyperviscosity. J Am Vet Med Assoc 1986 Apr 15; 188(8):876–8
Hawkins EC, Murphy CJ: Inconsistencies in the absorptive capacities of Schirmer tear test strips. J Am Vet Med Assoc 1986 Mar 1;188(5):511–3
Hawkins EC, Meric SM, Washaban RJ, Feldman EC, Turrel JM: Digestion of bentiromide and absorption of xylose in healthy cats and absorption of xylose in cats with infiltrative intestinal disease. Am J Vet Res 1986 Mar; 47(3):567–9
Hawkins EC see **Meric SM**
Hawkins EF, Beydoun SR, Haus CK, Engel WK: Analogs of thyrotropin-releasing hormone: hypotheses relating receptor binding to net excitation of spinal lower motor neurons. Biochem Biophys Res Commun 1986 Aug 14; 138(3):1184–90
Hawkins EF, Engel WK, Askanas V: Cells of neural crest origin as possible models to investigate thyrotropin releasing hormone action in the central nervous system. Neuropharmacology 1985 Nov;24(11):1109–12
Hawkins EM: Psychiatric evaluations of criminal defendants: their rights in the USA. Med Law 1985;4(5):441–5
Hawkins EP, Gresik MV: Malignant histiocytosis [letter] Hum Pathol 1986 Jul;17(7):761
Hawkins EP see **Cagle PT**
Hawkins EP see **Demmler GJ**
Hawkins EP see **Voland JR**
Hawkins EP see **Wiedermann BL**
Hawkins ET see **Maeda K**
Hawkins ET see **Sabbah HN**
Hawkins F see **Bellido D**
Hawkins F see **Martín Ridaura C**
Hawkins FG see **Aguirre Sánchez-Covisa M**
Hawkins FG see **Bellido D**
Hawkins GE, Cummins KA, Silverio M, Jilek JJ: Physiological effects of whole cottonseed in the diet of lactating dairy cows. J Dairy Sci 1985 Oct;68(10):2608–14
Hawkins GS, Reifenrath WG: Influence of skin source, penetration cell fluid, and partition coefficient on in vitro skin penetration. J Pharm Sci 1986 Apr;75(4):378–81
Hawkins HH see **Ang JG**
Hawkins HM see **Friedman MJ**
Hawkins IF see **Hawkins J**
Hawkins IF see **Mercado S**
Hawkins IF Jr see **McCain AH**
Hawkins J, Qualsing RG, Mickle JP, Hawkins IF: Retrievable Gianturco-coil introducer. Radiology 1986 Jan; 158(1):262–4
Hawkins J: Inbreeding considerations in a REM sleep model for rat swimming activity. Experientia 1986 Feb 15; 42(2):134–6
Hawkins J see **Gal AA**
Hawkins J see **McCain AH**
Hawkins J see **Mercado S**
Hawkins JA, Mower WR, Nelson EW: Acute abdominal conditions in patients with leukemia. Am J Surg 1985 Dec; 150(6):739–42
Hawkins JA, Clark EB, Doty DB: Morphologic characteristics of aortic atresia: implications for fetal hemodynamics. Int J Cardiol 1986 Feb;10(2):127–32
Hawkins JA see **Mower WJ**
Hawkins JD, Catalano RF Jr: Aftercare in drug abuse treatment. Int J Addict 1985 Jun–Jul;20(6–7):917–45 (104 ref.)
Hawkins JE: Nonweekend schedule for BACTEC drug susceptibility testing of Mycobacterium tuberculosis. J Clin Microbiol 1986 May;23(5):934–7
Hawkins JE see **Siddiqi SH**
Hawkins JE see **Vadney FS**
Hawkins JE Jr see **Johnson LG**
Hawkins JG see **Levine AM**
Hawkins JR see **Dalgleish R**
Hawkins JW: Did we do all we could?' Am J Nurs 1986 Feb;86(2):158
Hawkins JW see **Minghetti PP**
Hawkins JW see **Nickerson JM**
Hawkins KG see **Perry CL**
Hawkins KL: Bilateral salpingitis, hydrosalpinx and oophoritis in a mare. Cornell Vet 1986 Jan;76(1):38–48
Hawkins KL see **Castleman WL**
Hawkins LA see **Horne T**
Hawkins M, Horning S, Konrad M, Anderson S, Sielaff K, Romo S, Schiessel J, Davis T, DeMets D, Merigan T, et al: Phase I evaluation of a synthetic mutant of beta-interferon. Cancer Res 1985 Nov;45(11 Pt 2):5914–20
Hawkins M see **Heptinstall S**
Hawkins M see **Kruzich DJ**
Hawkins M see **Peacock I**
Hawkins M see **Quesada JR**
Hawkins MF: Aphagia in the rat following microinjection of neurotensin into the ventral tegmental area. Life Sci 1986 Jun 30;38(26):2383–8
Hawkins MF, Barkemeyer CA, Tulley RT: Synergistic effects of dopamine agonists and centrally administered neurotensin on feeding. Pharmacol Biochem Behav 1986 May;24(5):1195–201
Hawkins MF: Central nervous system neurotensin and feeding. Physiol Behav 1986 Jan;36(1):1–8
Hawkins MF see **Adolph MP**
Hawkins MJ, Hoth DF, Wittes RE: Clinical development of biological response modifiers: comparison with cytotoxic drugs. Semin Oncol 1986 Jun;13(2):132–40 (55 ref.)
Hawkins MJ, Levin M, Borden EC: An Eastern Cooperative Oncology Group phase I–II pilot study of polyriboinosinic–polyribocytidylic acid poly-L-lysine complex in patients with metastatic malignant melanoma. J Biol Response Mod 1985 Dec;4(6):664–8
Hawkins MJ see **Borden EC**
Hawkins ML, Carraway RP, Laws HL: Resuscitation of massively injured patients [letter] J Trauma 1986 Jun; 26(6):579–80
Hawkins ML: Trocar modification for vertical banded gastroplasty. South Med J 1986 Aug;79(8):1042
Hawkins ML, Carraway RP, Laws HL: Selective peritoneal lavage in the management of comatose blunt trauma patients [letter] J Trauma 1986 Sep;26(9):858
Hawkins MR, Cooke AJ, Major JE: An evaluation of the weight control program at a U.S. Army installation. Milit Med 1986 Mar;151(3):185–6
Hawkins MR, Kruzich DJ, Smith JD, Silsby HD: Prevalence of polydrug use among alcoholic soldiers. Am J Drug Alcohol Abuse 1985;11(1–2):27–35
Hawkins NL see **Han T**
Hawkins P, Spencer H: Imitative versus spontaneous language assessment: a comparison of CELI and LARSP. Br J Disord Commun 1985 Aug;20(2):191–200
Hawkins PJ: Peer review for hospital administrators. Aust Clin Rev 1986 Mar;6(20):24–6
Hawkins PR, Runnegar MT, Jackson AR, Falconer IR: Severe hepatotoxicity caused by the tropical cyanobacterium (blue-green alga) Cylindrospermopsis raciborskii (Woloszynska) Seenaya and Subba Raju isolated from a domestic water supply reservoir. Appl Environ Microbiol 1985 Nov;50(5):1292–5
Hawkins R see **Byrne E**
Hawkins R see **Crawford DH**
Hawkins R see **Lorenzi M**
Hawkins R see **McNulty C**
Hawkins RA: Transport of essential nutrients across the blood–brain barrier of individual structures. Fed Proc 1986 Jun;45(7):2055–9 (20 ref.)
Hawkins RA, Thomson ML, Kilben E: Oestrone sulphate, adipose tissue, and breast cancer. Breast Cancer Res Treat 1985;6(1):75–87
Hawkins RA: Receptors in the management of breast cancer. Br J Hosp Med 1985 Sep;34(3):160–4
Hawkins RA, Mans AM, Davis DW: Regional ketone body utilization by rat brain in starvation and diabetes. Am J Physiol 1986 Feb;250(2 Pt 1):E169–78
Hawkins RA, Phelps ME, Huang SC: Effects of temporal sampling, glucose metabolic rates, and disruptions of the blood–brain barrier on the FDG model with and without a vascular compartment: studies in human brain tumors with PET. J Cereb Blood Flow Metab 1986 Apr; 6(2):170–83
Hawkins RA, Sangster K, Krajewski A: Histochemical detection of oestrogen receptors in breast carcinoma: a successful technique. Br J Cancer 1986 Mar;53(3):407–10
Hawkins RA see **Brown RK**
Hawkins RA see **Davis DW**
Hawkins RA see **Mason RC**
Hawkins RA see **Sembajo RO**
Hawkins RA see **Turek TJ**
Hawkins RA see **Vila JR**
Hawkins RA see **Walker RA**
Hawkins RA see **Wong SY**
Hawkins RD, Carew TJ, Kandel ER: Effects of interstimulus interval and contingency on classical conditioning of the Aplysia siphon withdrawal reflex. J Neurosci 1986 Jun; 6(6):1695–701
Hawkins RH, Hawkins RJ: Failed anterior reconstruction for shoulder instability. J Bone Joint Surg [Br] 1985 Nov; 67(5):709–14
Hawkins RH see **Hawkins RJ**
Hawkins RJ: Unrecognized dislocations of the shoulder. Instr Course Lect 1985;34:258–63
Hawkins RJ: Cervical spine and the shoulder. Instr Course Lect 1985;34:191–5
Hawkins RJ, Bell RH, Hawkins RH, Koppert GJ: Anterior dislocation of the shoulder in the older patient. Clin Orthop 1986 May;(206):192–5
Hawkins RJ, Bell RH, Anisette G: Acute patellar dislocations. The natural history. Am J Sports Med 1986 Mar–Apr; 14(2):117–20
Hawkins RJ, Misamore GW, Merritt TR: Followup of the acute nonoperated isolated anterior cruciate ligament tear. Am J Sports Med 1986 May–Jun;14(3):205–10
Hawkins RJ, Misamore GW, Hobeika PE: Surgery for full-thickness rotator-cuff tears. J Bone Joint Surg [Am] 1985 Dec;67(9):1349–55
Hawkins RJ see **Bell RH**
Hawkins RJ see **Hawkins RH**
Hawkins RK, Jansen HG, Sanyal S: Development and degeneration of retina in rds mutant mice: photoreceptor abnormalities in the heterozygotes. Exp Eye Res 1985 Dec; 41(6):701–20
Hawkins RR, Moody WG, Kemp JD: Influence of genetic type, slaughter weight and sex on ovine muscle fiber and fat-cell development. J Anim Sci 1985 Nov;61(5):1154–63
Hawkins SA see **Craig JC**
Hawkins ST see **Beauchene RE**
Hawkins T see **Neal DE**
Hawkins T see **Nicholson S**
Hawkins WE, Overstreet RM, Fournie JW, Walker WW: Development of aquarium fish models for environmental carcinogenesis: tumor induction in seven species. J Appl Toxicol 1985 Aug;5(4):261–4
Hawkins WE, Fournie JW, Overstreet RM, Walker WW: Intraocular neoplasms induced by methylazoxymethanol acetate in Japanese medaka (Oryzias latipes). JNCI 1986 Mar;76(3):453–65
Hawkins WE see **Walker WW**
Hawkins WG see **Yang NC**
Hawkins Carranza F see **Aguirre Sánches-Covisa M**
Hawkins Carrasco F see **Cordovilla Zardo G**
Hawksby C see **Howes LG**
Hawksby CC see **Howes LG**
Hawkswell A see **Hillman JS**
Hawkswell J see **Moss TR**
Hawksworth AW see **Branch DR**

Hawksworth DL: Fungus culture collections as a biotechnological resource. Biotechnol Genet Eng Rev 1985;3:417–40 (72 ref.)
Hawksworth G see **Drasar BS**
Hawksworth G see **Gumbleton M**
Hawksworth GM see **Grant MH**
Hawksworth GM see **Morrison MH**
Hawksworth GM see **Rigby JW**
Hawksworth GM see **Walker KA**
Hawley C see **Bett N**
Hawley CE see **Martin SA**
Hawley CE see **Wynkoop JR 2d**
Hawley D, Halsey MJ, Wardley-Smith B: Hyperbaric-induced subfertility in mice: lack of effect of decompression. J Appl Physiol 1986 May;60(5):1710–2
Hawley DA see **Waller BF**
Hawley DJ see **Wolfe F**
Hawley DM, Hodes MZ, Crisp M, Ellis G, Karn RC, Hodes ME: Characterization of phosphohydrolase activity in bovine spleen extracts: identification of a bis(p-nitrophenyl)phosphate-hydrolyzing activity (phosphodiesterase IV) which also acts on adenosine triphosphate. Anal Biochem 1985 Dec;151(2):375–80
Hawley HB see **Stratton CW**
Hawley MA see **Levy RJ**
Hawley PC see **Copeland W Jr**
Hawley PR: Ileorectal anastomosis. Br J Surg 1985 Sep;72 Suppl:S75–6
Hawley PR: Anal sphincter reconstruction. Langenbecks Arch Chir 1985;366:269–72
Hawley PR see **Barnes PR**
Hawley PR see **Kendall GP**
Hawley R see **Greenberg R**
Hawley RG see **Hawley T**
Hawley RJ, Major LF, Schulman EA, Lizanola M: Cerebrospinal fluid 3-methoxy-4-hydroxyphenylglycol and norepinephrine levels in alcohol withdrawal. Correlations with clinical signs. Arch Gen Psychiatry 1985 Nov;42(11):1056–62
Hawley RJ, Gottdiener JS: Five-year follow-up of Friedreich's ataxia cardiomyopathy. Arch Intern Med 1986 Mar;146(3):483–8
Hawley RS, Marcus CH, Cameron ML, Schwartz RL, Zitron AE: Repair-defect mutations inhibit rDNA magnification in Drosophila and discriminate between meiotic and premeiotic magnification. Proc Natl Acad Sci USA 1985 Dec;82(23):8095–9
Hawley RS see **Marcus CH**
Hawley RS see **Rabin BA**
Hawley SB see **Spada CS**
Hawley SB see **Woodward DF**
Hawley T, Hawley RG, Paulnaj J, Ochi A, Hozumi N: Immunoglobulin synthesis in non-B cell lines. Immunol Lett 1986 Jun;12(5–6):257–62
Hawley T see **MacArthur CA**
Hawley-Nelson P, Berchtold MW, Hultfeldt H, Spiegel J, Yuspa SH: Skin calcium-binding protein is a parvalbumin of the panniculus carnosus. J Invest Dermatol 1986 Feb; 86(2):157–62
Hawliczek R, Kärcher KH: Die Strahlentherapie von Knochentumoren. Chirurg 1986 Apr;57(4):222–9 (Ger)
Haworth C see **Minton MD**
Haworth D, Carey F: Thromboxane synthase inhibition: implications for prostaglandin endoperoxide metabolism. I. Characterisation of an acute intravenous challenge model to measure prostaglandin endoperoxide metabolism. Prostaglandins 1986 Jan;31(1):33–45
Haworth D see **Carey F**
Haworth E see **Cross AJ**
Haworth J: How accurate are quotations and references in medical journals? [letter] Br Med J [Clin Res] 1985 Nov 2;291(6504):1282
Haworth JC, Dilling LA: Vitamin-D-deficient rickets in Manitoba, 1972–84. Can Med Assoc J 1986 Feb 1; 134(3):237–41
Haworth JM see **Desai KM**
Haworth N see **Sheth KJ**
Haworth RA, Berkoff HA: Contracture development in anoxia: the importance of asynchrony. Basic Res Cardiol 1985;80 Suppl 2:147–50
Haworth RA, Berkoff HA: The control of sugar uptake by metabolic demand in isolated adult rat heart cells. Circ Res 1986 Jan;58(1):157–65
Haworth S see **Mortelmans K**
Haworth SG: Pulmonary vascular bed in children with complete atrioventricular septal defect: relation between structural and hemodynamic abnormalities. Am J Cardiol 1986 Apr 1;57(10):833–9
Haworth SG see **Hall SM**
Haworth SG see **Johnson RJ**
Haworth SG see **Mills AN**
Haworth SJ see **Borysiewicz LK**
Haworth SM: Follow-up of 439 Federov Mark I lenses implanted after ICCE, with rationale for change and comparative results at one year. Trans Ophthalmol Soc UK 1985;104 (Pt 5):536–8
Haworth WL see **Carnedan G**
Hawrot E, Wilson PT, Gershoni JM, Reese JH, Lentz TL: Alpha-bungarotoxin binding to a high molecular weight component from lower vertebrate brain identified on dodecyl sulfate protein-blots. Brain Res 1986 May 14; 373(1–2):227–34
Hawrot E see **Rosenberg MB**
Hawrot E see **Wilson PT**
Hawrylewicz EJ, Huang HH, Lin JM: Dietary protein, enhancement of N-nitrosomethylurea-induced mammary carcinogenesis, and their effect on hormone regulation in rats. Cancer Res 1986 Sep;46(9):4395–9
Hawrylewicz EJ see **Alvarez Sanz MC**
Hawrylkiewicz I see **Glaskowski J**
Hawrylko J see **Gibson DD**
Hawryński M see **Adamiak-Ziemba J**
Haws CW see **Chilian WM**
Hawthorn J, Ang VT, Jenkins JS: Effects of lesions in the hypothalamic paraventricular, supraoptic and suprachiasmatic nuclei on vasopressin and oxytocin in rat brain and spinal cord. Brain Res 1985 Oct 28;346(1):51–7
Hawthorn MH, Broadley KJ, Gibbon CJ: Examination of the bronchoconstrictor response of guinea-pig isolated lung to beta-phenylethylamine. Gen Pharmacol 1985; 16(4):371–8
Hawthorn MH, Chess-Williams RG, Grassby PF, Broadley KJ: The use of forskolin to investigate the site of cardiac beta-adrenoreceptor supersensitivity. J Auton Pharmacol 1985 Sep;5(3):231–9
Hawthorne CA, Brusilow WS: Complementation of mutants in the Escherichia coli proton-translocating ATPase by cloned DNA from Bacillus megaterium. J Biol Chem 1986 Apr 25;261(12):5245–8
Hawthorne JN: Inositol phospholipid and phosphatidic acid metabolism in response to membrane receptor activation. Proc Nutr Soc 1985 Jul;44(2):167–72
Hawthorne JN see **Fain JN**
Hawthorne T see **Ayoub EM**
Hawthorne V see **Isles CG**
Hawthorne VM see **Garn SM**
Hawtin P see **Booth L**
Hawtin P see **de Saxe MJ**
Hawton K, Catalan J: Prognostic factors in sex therapy. Behav Res Ther 1986;24(4):377–85
Hawton K: Sexual adjustment of men who have had strokes. J Psychosom Res 1984;28(3):243–9
Hawton K: Sexual dysfunction. Br J Hosp Med 1985 Oct; 34(4):207–9
Hawtrey A see **Huckett B**
Hawtrey R see **Huckett B**
el-Hawy AM, Seif el-Nasr MS, Agina A, Osman AL, el-Metnawi WH: Clinico-biochemical and EEG studies in bilharzial hepatosplenomegaly. J Egypt Soc Parasitol 1985 Jun;15(1):151–64
el-Hawy AM, Mansond A, el-Badrawy N, Elgaram A, Khalil A, Metwally A: Hepatic histochemistry and electron microscopy of hamsters infected with S. mansoni and treated with praziquantel therapy. J Egypt Soc Parasitol 1985 Jun;15(1):249–62
el-Hawy AM, Aster A, Hegazi MM, Mansond A, Abou Tal S: Polymorphonuclear leucocyte phagocytosis in bilharzial and non bilharzial patients with enteric fevers. J Egypt Soc Parasitol 1985 Jun;15(1):343–52
Hax PM see **Hierholzer G**
Haxby D: Vaccination regimes for poultry. In Pract 1985 Nov;7(6):182–3
Haxby J see **Duara R**
Haxby JV, Grady CL, Duara R, Schlageter N, Berg G, Rapoport SI: Neocortical metabolic abnormalities precede nonmemory cognitive defects in early Alzheimer's-type dementia. Arch Neurol 1986 Sep;43(9):882–5
Haxby JV see **Cutler NR**
Haxby JV see **Kay AD**
Haxhia M see **Mandura I**
Haxhia MA, Moračić V: Uloga ventralne površine produžene moždine u centralnoj regulaciji tonusa glatkih mišića vazdušnih puteva. Plucne Bolesti 1985 Jul–Dec; 37(3–4):267–74 (Eng. Abstr.) (Scr)
Haxhia MA, Deal EC Jr, Norcia MP, Van Lunteren E, Mitra J, Cherniack NS: Medullary effects of nicotine and GABA on tracheal smooth muscle tone. Respir Physiol 1986 Jun; 64(3):351–63
Haxhia MA, Deal EC Jr, Norcia MP, van Lunteren E, Mitra J, Cherniack NS: Influence of ventrolateral surface of medulla on reflex tracheal constriction. J Appl Physiol 1986 Aug;61(2):791–6
Haxhia MA, Mitra J, van Lunteren E, Prabhakar N, Bruce EN, Cherniack NS: Responses of hypoglossal and phrenic nerves to decreased respiratory drive in cats. Respiration 1986;50(2):130–8
Haxhia MA, Cherniack NS: Odgovori hipoglosne i frenične nervne aktivnosti na inhibiciju i stimulaciju centralnih hemoreceptora. Plucne Bolesti 1985 Jan–Jun;37(1–2):28–36 (Eng. Abstr.) (Scr)
Haxhia MA see **Belega M**
Haxhia MA see **Prabhakar NR**
Haxhia MA see **Van Lunteren E**
Haxholdt O6 see **Nielsen JO**
Haxton MJ, Fleming R, Coutts JR: Population study of causes, treatment, and outcome of infertility [letter] Br Med J [Clin Res] 1986 Jan 25;292(6515):272
Hay A, Silbergeld E: Dioxin exposure at Monsanto [letter] Nature 1986 Apr 17–23;320(6063):569
Hay A see **Hatcher DC**
Hay AJ, Wolstenholme AJ, Skehel JJ, Smith MH: The molecular basis of the specific anti-influenza action of amantadine. EMBO J 1985 Nov;4(11):3021–4
Hay AJ see **Skehel JJ**
Hay CR, Preston FE, Triger DR, Underwood JC: Liver disease in haemophilia [letter] Lancet 1985 Nov 23; 2(8465):1187
Hay CW, Robertson KA, Pang MR, MacGillivray RT: RFLPs for PstI and EcoRI in the human blood clotting factor X gene. Nucleic Acids Res 1986 Jun 25;14(12):5118
Hay CW, Robertson KA, Yong SL, Thompson AR, Grove GH, MacGillivray RT: Use of a BamHI polymorphism in the factor IX gene for the determination of hemophilia B carrier status. Blood 1986 May;67(5):1508–11
Hay D, Milne RM, Gilleard CJ: Hypnotic drugs, old people and their habits: a general practice study. Health Bull (Edinb) 1986 Jul;44(4):218–22
Hay D see **Beaglehole R**
Hay D see **Paoletti AM**
Hay DC see **Young AW**
Hay DF: Infancy. Annu Rev Psychol 1986;37:135–61
Hay DI see **Gibbons RJ**
Hay DI see **Schlesinger DH**
Hay DL: Discordant and variable production of human chorionic gonadotropin and its free alpha- and beta-subunits in early pregnancy. J Clin Endocrinol Metab 1985 Dec;61(6):1195–200
Hay DQ see **Radi AA**
Hay DR, Turbott S: Changes in smoking habits in men under 65 years after myocardial infarction and coronary insufficiency. Br Heart J 1970 Nov;32(6):738–40
Hay DR: A policy for the control of smoking in hospitals. NZ Med J 1986 Jul 9;99(805):505–7
Hay DR, Ellis-Pegler RB, Faoagali J, Leslie PN, Neutze JM: Prevention of infective endocarditis associated with dental treatment and other medical intervention. NZ Med J 1985 Dec 11;98(792):1046–9
Hay DR, Ellis-Pegler RB, Faoagali J, Leslie PN, Neutze JM: Prevention of infective endocarditis associated with dental treatment: a report by a committee of the National Heart Foundation of New Zealand. NZ Dent J 1985 Oct; 81(366):120–3
Hay DR: Heart attack-action [letter] NZ Med J 1986 Feb 26;99(796):123
Hay DW, Raeburn D, Farmer SG, Fleming WW, Fedan JS: Epithelium modulates the reactivity of ovalbumin-sensitized guinea-pig airway smooth muscle. Life Sci 1986 Jun 30;38(26):2461–8
Hay DW see **Fedan JS**
Hay DW see **Ice KS**
Hay DW see **Raeburn D**
Hay ED see **Greenburg G**
Hay ED see **Sugrue SP**
Hay EL, Collawn SS, Middleton FG: Sporothrix schenckii tenosynovitis: a case report. J Hand Surg [Am] 1986 May; 11(3):431–4
Hay EL see **Freeman BH**
Hay F see **Edwards JC**
Hay F see **Jarasquemada D**
Hay FC see **Thanavala YM**
Hay FG see **Allan SG**
Hay GA, Clarke OF, Coleman NJ, Cowen AR: A set of X-ray test objects for quality control in television fluoroscopy. Br J Radiol 1985 Apr;58(688):335–44
Hay ID: Thyroiditis: a clinical update. Mayo Clin Proc 1985 Dec;60(12):836–43 (40 ref.)
Hay ID see **Frier BM**
Hay ID see **Jiang NS**
Hay ID see **Rainwater LM**
Hay IT, Shipham SO: A community paediatric information system. Applications in a rural environment. S Afr Med J 1986 Jun 21;69(13 Suppl):9–11
Hay IT see **Blumberg L**
Hay IT see **Shipham SO**
Hay IT see **Steele AD**
Hay J, Aitken PP, Arnott MA: The effect of Toxocara canis on the spontaneous running activity of mice. Ann Trop Med Parasitol 1985 Apr;79(2):221–2
Hay J, Arnott MA, Aitken PP, Kendall AT: Experimental toxocariasis and hyperactivity in mice. Z Parasitenkd 1986; 72(1):115–20
Hay J see **Dutton GN**
Hay J see **Kinchington PR**
Hay J see **Ostrove JM**
Hay J see **Steven AC**
Hay JB see **Abernethy NJ**
Hay JB see **Borgs P**
Hay JG: The biomechanics of the long jump. Exerc Sport Sci Rev 1986;14:401–46 (142 ref.)
Hay JG see **Grimston SK**
Hay JH see **Causey PA**
Hay JM see **Fagniez PL**
Hay JW, Ricardo-Campbell R: Rand Health Insurance study [letter] Lancet 1986 Jul 12;2(8498):106
Hay JW, Hill WL: Cost-effectiveness of two transdermal nitroglycerin controlled-release systems. Clin Ther 1985; 8(1):35–40
Hay K: Routine medical examinations [letter] Med J Aust 1985 Dec 9–23;143(12–13):636
Hay KD see **Rennie JS**
Hay KL see **Levy WC**
Hay KM see **Marsters JB**
Hay L, Beaubaton D: Visual correction of a rapid goal-directed response. Percept Mot Skills 1986 Feb; 62(1):51–7
Hay M, Drake NL, Lindy JD: The evening shift. An occasion

for acting out transference phenomena.
J Psychosoc Nurs Ment Health Serv 1985 Oct;23(10):24–30
Hay M see **Douches J**
Hay M see **Kelly PT**
Hay N, Amster-Choder O, Aloni Y: Efficient and accurate in vitro processing of simian virus 40–associated small RNA. J Virol 1986 Jan;57(1):402–7
Hay N see **Aloni Y**
Hay N see **Hsang CC**
Hay R, Tamm K, Ryffel B, Mihatsch MJ: Alterations in molecular structure of renal mitochondria associated with cyclosporine A treatment. Clin Nephrol 1986;25 Suppl 1:S23–6
Hay R see **Krause J**
Hay R see **Parkinson D**
Hay R see **Zamora PO**
Hay RA see **Bee JA**
Hay RD see **Glucksman MJ**
Hay RE see **Tatti KM**
Hay RJ: The current status of antimycotics in the treatment of local mycoses.
Acta Derm Venereol [Suppl] (Stockh) 1986;121:103–8
Hay RJ: Current treatment of dermatophytoses.
Acta Derm Venereol [Suppl] (Stockh) 1986;121:117–23
Hay RJ: Antifungal chemotherapy. Med J Aust 1985 Sep 30;143(7):287–90 (32 ref.)
Hay RJ: Tinea imbricata. The factors affecting persistent dermatophytosis. Int J Dermatol 1985 Nov;24(9):562–4
Hay RJ: Systemic candidiasis in heroin addicts [editorial] Br Med J [Clin Res] 1986 Apr 26;292(6528):1096
Hay RJ see **Baras R**
Hay RJ see **LeDuc JW**
Hay RJ see **Lison E**
Hay RJ see **Rangedara DC**
Hay RJ see **Robinson DC**
Hay RT: Origin of adenovirus DNA replication. Role of the nuclear factor I binding site in vivo. J Mol Biol 1985 Nov 5;186(1):129–36
Hay RT, McDougall IM: Viable viruses with deletions in the left inverted terminal repeat define the adenovirus origin of DNA replication. J Gen Virol 1986 Feb;67 (Pt 2):321–32
Hay RW: The political economy of famine. Nutr Health 1986; 4(2):71–82
Hay SM see **Reeds PJ**
Hay SM see **Sève B**
Hay WM see **Yankofsky L**
Hay WW Jr, Sparks JW: Placental, fetal, and neonatal carbohydrate metabolism. Clin Obstet Gynecol 1985 Sep; 28(3):473–85
Hay WW Jr see **Zarlengo KM**
Haya K, Waiwood BA, Van Eeckhaute L: Disruption of energy metabolism and smoltification during exposure of juvenile atlantic salmon (Salmo salar) to low pH.
Comp Biochem Physiol [C] 1985;82(2):323–9
Hayabuchi N, Jingu K, Hirata H, Matsuura K, Kikuchi M, Niho Y, Nishimura J, Komiyama S: [Treatment of follicular lymphoma: 16 years' experience]
Nippon Gan Chiryo Gakkai Shi 1986 Feb 20;21(1):42–9 (Eng. Abstr.) **(Jpn)**
Hayabuchi N, Jingu K, Matsuura K: [Radiotherapy of malignant lymphoma] Rinsho Hoshasen 1985 Oct;30(11 Suppl):1353–63 (41 ref.) **(Jpn)**
Hayabuchi N see **Makidono R**
Hayafuji C see **Kimura N**
Hayahara N see **Wada S**
Hayaishi O: Indoleamine 2,3–dioxygenase—with special reference to the mechanism of interferon action.
Biken J 1985 Jun;28(1–2):39–49
Hayaishi O, Ueda K, Oka J, Komura H, Nakanishi K: 3–Deoxy–D–glycero–pentos–2–ulose, a novel pentose derived from poly(ADP–ribosyl) histones.
Curr Top Cell Regul 1985;27:253–64
Hayaishi O see **Horiguchi S**
Hayaishi O see **Kuno S**
Hayaishi O see **Takikawa O**
Hayaishi O see **Tokumoto H**
Hayaishi O see **Ueno R**
Hayaishi O see **Urade Y**
Hayaishi O see **Watanabe K**
Hayaishi O see **Watanabe Y**
Hayaishi O see **Yasui H**
Hayaishi O see **Yoshida R**
Hayaishi O see **Yumoto N**
Hayakawa A see **Iida H**
Hayakawa A see **Takagi Y**
Hayakawa F, Urabe K, Hilker D, Murata K: Can heatstable antithiamin factors inactivate thiamin in vitro and/or in vivo? Int J Vitam Nutr Res 1986;56(1):65–72
Hayakawa F, Hakamada S, Kuno K, Nakashima T, Miyachi Y: Doxapram in the treatment of idiopathic apnea of prematurity: desirable dosage and serum concentrations. J Pediatr 1986 Jul;109(1):138–40
Hayakawa F, Yamamoto N, Aso K, Isokuma K, Takaesu E, Matsumoto A, Negoro T, Watanabe K, Kamegai T: [Kearns–Shy syndrome: report of four cases]
No To Hattatsu 1985 Sep;17(5):431–7 (Eng. Abstr.) **(Jpn)**
Hayakawa F, Nakashima S, Nakashima T, Miyachi Y, Hakamada S, Kuno K: [Fundamental and clinical studies of aztreonam in pediatric infections] Jpn J Antibiot 1985 Nov;38(11):3263–72 (Eng. Abstr.) **(Jpn)**
Hayakawa F see **Hakamada S**
Hayakawa F see **Kuno K**
Hayakawa F see **Ueda S**
Hayakawa H, Sato A: [A study of the role of bronchus–associated lymphoid tissue (BALT) in delayed–type hypersensitive reaction (granuloma formation) of the lung] Kekkaku 1986 Feb;61(2):57–69 (Eng. Abstr.) **(Jpn)**
Hayakawa H, Tanaka H, Maruyama Y, Obi K, Miyasaka T: On the mechanism of lithiation of uridine derivatives with lithium dialkylamides. Nucleic Acids Symp Ser 1985; (16):109–12
Hayakawa H, Kobayashi N, Yata J: Primary immunodeficiency diseases and malignancy in Japan.
Jpn J Cancer Res 1986 Jan;77(1):74–9
Hayakawa H see **Atarashi H**
Hayakawa H see **Chida K**
Hayakawa H see **Endo T**
Hayakawa H see **Hirosawa K**
Hayakawa H see **Kikawada K**
Hayakawa H see **Motegi T**
Hayakawa H see **Shibata H**
Hayakawa H see **Tagata M**
Hayakawa H see **Takano T**
Hayakawa I, Atarashi S, Yokohama S, Imamura M, Sakano K, Furukawa M: Synthesis and antibacterial activities of optically active ofloxacin.
Antimicrob Agents Chemother 1986 Jan;29(1):163–4
Hayakawa I see **Aoyagi N**
Hayakawa I see **Nateri Y**
Hayakawa J, Nikaido H, Koizumi T: Assignment of the gene locus for the sixth component (C6) of complement in mice to chromosome 15. Immunogenetics 1985;22(6):637–42
Hayakawa J, Noda N, Yamada S, Mikami E, Uno K: [Studies on physical and chemical quality evaluation of crude drugs preparations. III. Analysis of gardenia fruits and its preparations] Yakugaku Zasshi 1985 Oct;105(10):996–1000 (Eng. Abstr.) **(Jpn)**
Hayakawa J see **Harada Y**
Hayakawa J see **Kay PH**
Hayakawa J see **Koizumi T**
Hayakawa K, Hardy RR, Herzenberg LA: Peritoneal Ly–1 B cells: genetic control, autoantibody production, increased lambda light chain expression. Eur J Immunol 1986 Apr; 16(4):450–6
Hayakawa K, Niibe H, Okazaki A, Saito Y, Mitsuhashi N, Nagai T, Machinami M, Sakata N, Nishimura T: [A parallel study of CT findings and histopathology of metastatic liver tumors] Gan No Rinsho 1986 Mar;32(3):274–80 (Eng. Abstr.) **(Jpn)**
Hayakawa K, Nishimura Y, Yoshida M, Itoh K, Hayashi N, Aoki J, Nakamura K, Imai M, Ono T, Morikawa S: ECG changes during cerebral angiography. An analysis of 334 patients—942 cerebral angiographies. Neuroradiology 1984;26(5):369–73
Hayakawa K see **Araki T**
Hayakawa K see **Hardy RR**
Hayakawa K see **Herzenberg LA**
Hayakawa K see **Hoshihara Y**
Hayakawa K see **Ito S**
Hayakawa K see **Katzberg RW**
Hayakawa K see **Kunieda M**
Hayakawa K see **Morris TW**
Hayakawa K see **Nagahashi M**
Hayakawa K see **Ohdo S**
Hayakawa K see **Okada J**
Hayakawa K see **Sidman CL**
Hayakawa K see **Yoshida Y**
Hayakawa M, Sugiyama S, Takamura T, Yokoo K, Iwata M, Suzuki K, Taki F, Takahashi S, Ozawa T: Neutrophils biosynthesize leukotoxin, 9, 10–epoxy–12–octadecenoate. Biochem Biophys Res Commun 1986 May 29;137(1):424–30
Hayakawa M, Yamazaki T, Miyazaki T, Sakemi H, Toda T, Yokota Y, Fujitani K, Fukuzaki H: [Right ventricular dysplasia: clinical characteristics of five patients]
J Cardiogr 1985 Sep;15(3):743–52 (Eng. Abstr.) **(Jpn)**
Hayakawa M, Mukai K, Nagakura K, Hata M: A case of simultaneous bilateral germ cell tumors arising from cryptorchid testes. J Urol 1986 Aug;136(2):470–2
Hayakawa M, Morise K, Ohno R, Saito H: [Clinical study of THP–adriamycin in patients with advanced gastric cancer] Gan No Rinsho 1986 Jun;32(7):762–8 (Eng. Abstr.) **(Jpn)**
Hayakawa M, Aoki H, Kuramitsu HK: Isolation and characterization of the sucrose 6–phosphate hydrolase gene from Streptococcus mutans. Infect Immun 1986 Sep; 53(3):582–6
Hayakawa M: [Study of hair discs]
Nippon Hifuka Gakkai Zasshi 1986 May;96(6):637–42 **(Jpn)**
Hayakawa M, Osawa A, Nagakura K, Kikuchi H: [Heterogeneity of a KU–2 cell line derived from human renal cell carcinoma—differential susceptibilities of its sublines to NK cell–mediated cytotoxicity]
Hinyokika Kiyo 1985 May;31(5):763–8 (Eng. Abstr.) **(Jpn)**
Hayakawa M, Morise K, Iizuka A, Isagaki T, Nakura E, Nishikawa H, Ohno R, Hayashi N, Tunekawa H, Kato H: [Sequential chemotherapy with low–dose methotrexate and 5–fluorouracil in advanced gastric cancer]
Gan No Rinsho 1985 Aug;31(10):1263–70 (Eng. Abstr.) **(Jpn)**
Hayakawa M, Nagakura K, Nakazawa K, Aikawa A, Marumo K: [Studies on antitumor effects of human interferon (IFN). (I) In vitro antiproliferative effects of IFNs on cell lines derived from urinary tract tumors]
Nippon Hinyokika Gakkai Zasshi 1985 May;76(5):734–43 (Eng. Abstr.) **(Jpn)**
Hayakawa M see **Aoki H**
Hayakawa M see **Hayasaka S**
Hayakawa M see **Iwata Y**
Hayakawa M see **Kamata H**
Hayakawa M see **Kimura K**
Hayakawa M see **Kubo M**
Hayakawa M see **Kumaki T**
Hayakawa M see **Maki M**
Hayakawa M see **Marumo K**
Hayakawa M see **Morise K**
Hayakawa M see **Nagakura K**
Hayakawa M see **Nakata K**
Hayakawa M see **Nishigori C**
Hayakawa M see **Ozawa T**
Hayakawa M see **Takamura K**
Hayakawa N, Nimura Y, Kamiya J, Okamoto K, Maeda S, Hasegawa H, Shionoya S: [Management of left and right type intrahepatic stone associated with proximal bile duct stenosis] Nippon Geka Gakkai Zasshi 1986 Apr; 87(4):435–42 (Eng. Abstr.) **(Jpn)**
Hayakawa N see **Hasegawa H**
Hayakawa N see **Kamiya J**
Hayakawa R, Matsunaga K, Kojima S, Kaniwa M, Nakamura A: Naphthol AS as a cause of pigmented contact dermatitis. Contact Dermatitis 1985 Jul;13(1):20–5
Hayakawa R, Matsunaga K, Kojima S, Kaniwa M, Nakamura A: [Pigmented contact dermatitis due to cotton flannel nightdress] Nippon Hifuka Gakkai Zasshi 1985 Nov; 95(13):1441–6 **(Jpn)**
Hayakawa R see **Okada T**
Hayakawa S, Yokoi T, Hoshino M, Hattori R, Ohno Y, Oshima S: [An autopsy case of adult neuroblastoma]
Gan No Rinsho 1986 Jan;32(1):106–10 (Eng. Abstr.) **(Jpn)**
Hayakawa S see **Hoshino M**
Hayakawa S see **Suzuki H**
Hayakawa S see **Tsutsui Y**
Hayakawa S see **Yamamoto T**
Hayakawa S see **Yamashiro JM**
Hayakawa S see **Yokoi T**
Hayakawa T, Suzuki K, Suzuki S, Andrews PC, Babior BM: A possible role for protein phosphorylation in the activation of the respiratory burst in human neutrophils. Evidence from studies with cells from patients with chronic granulomatous disease. J Biol Chem 1986 Jul 15; 261(20):9109–15
Hayakawa T, Nagamoto Y, Abe S, Kuroiwa A: [Relationship between electrical alternans of ST–T segment and ventricular arrhythmia during episodes of ST segment elevation in patients with variant angina]
Kokyu To Junkan 1985 Aug;33(8):1033–9 (Eng. Abstr.) **(Jpn)**
Hayakawa T, Suzuki T, Okumura N, Noda A, Kondo T: Pancreatic A– and B–cell responses to intravenous arginine in cancer of the head of the pancreas: relation to clinical features. Diabetes Res 1985 Nov;2(6):292–5
Hayakawa T, Noda A, Kondo T, Shibata T, Murase T, Sugimoto Y, Ogawa Y: [Diagnostic usefulness of serum lipase activity measured by enzyme immunoassay in pancreatic diseases] Nippon Shokakibyo Gakkai Zasshi 1985 Nov;82(11):2809–15 (Eng. Abstr.) **(Jpn)**
Hayakawa T, Noda A, Kondo T, Shibata T, Murase T, Sugimoto Y, Ogawa Y, Suzuki T, Okumura N, Nagai K: [Diagnostic value of fecal chymotrypsin determination in pancreatic diseases] Nippon Shokakibyo Gakkai Zasshi 1985 Dec;82(12):2973–8 (Eng. Abstr.) **(Jpn)**
Hayakawa T see **Arita N**
Hayakawa T see **Ito K**
Hayakawa T see **Itoh Y**
Hayakawa T see **Iwata Y**
Hayakawa T see **Kameya S**
Hayakawa T see **Kishi J**
Hayakawa T see **Kimura E**
Hayakawa T see **Maruno M**
Hayakawa T see **Miyao Y**
Hayakawa T see **Morimoto T**
Hayakawa T see **Murasawa A**
Hayakawa T see **Nakanishi Y**
Hayakawa T see **Nakata H**
Hayakawa T see **Numata Y**
Hayakawa T see **Ohnishi T**
Hayakawa T see **Okamoto Y**
Hayakawa T see **Oshizawa T**
Hayakawa T see **Saito H**
Hayakawa T see **Saitoh Y**
Hayakawa T see **Shibata K**
Hayakawa T see **Shimizu K**
Hayakawa T see **Suzuki K**
Hayakawa T see **Tsuda Y**
Hayakawa T see **Yamada K**
Hayakawa T see **Yamamoto R**
Hayakawa T see **Yoshida T**
Hayakawa T see **Yoshimine T**
Hayakawa Y, Ishizaki H, Tanabe S, Kimura A, Yamamichi N: Squamous cell carcinoma with hypercalcemia and leukocytosis. Dermatologica 1986;172(3):169–72

Hayakawa Y, Yamamoto T, Yamanishi K, Takahashi M: Analysis of varicella–zoster virus DNAs of clinical isolates by endonuclease HpaI. J Gen Virol 1986 Sep;67 (Pt 9):1817–29

Hayakawa Y, Uchiyama M, Noyori R: A convenient method for the oxidation of nucleoside phosphites to phosphates. Nucleic Acids Symp Ser 1985;(16):145–7

Hayakawa Y, Nobori T, Noyori R: Synthesis of 2'-end–modified 2'-5'-oligoadenylates. Nucleic Acids Symp Ser 1985;(16):129–32

Hayakawa Y see **Amaki I**
Hayakawa Y see **Hotta M**
Hayakawa Y see **Inada T**
Hayakawa Y see **Kitagawa T**
Hayakawa Y see **Nakagawa M**
Hayakawa Y see **Ohara K**
Hayakawa Y see **Ohsawa K**
Hayakawa Y see **Takahashi M**
Hayakawa Y see **Takeuchi J**
Hayakawa K see **Takeichi S**
Hayama K see **Amino N**

Hayama T, Kokue E: Use of the Goettingen miniature pig for studying pyrimethamine teratogenesis. CRC Crit Rev Toxicol 1985;14(4):403–21 (39 ref.)

Hayama T, Ito S, Ogawa H: Responses of solitary tract nucleus neurons to taste and mechanical stimulations of the oral cavity in decerebrate rats. Exp Brain Res 1985; 60(2):235–42

Hayama T see **Fukuda M**
Hayama T see **Shimoda M**

Hayami A: [Accuracy of the dose distribution] Gan No Rinsho 1985 Sep;31(12):1473–80 (Eng. Abstr.) **(Jpn)**

Hayami H see **Marukawa S**

Hayami M, Ohta Y, Hattori T, Nakamura H, Takatsuki K, Kashiwa A, Nozawa K, Miyoshi I, Ishida T, Tanioka Y, et al: Detection of antibodies to human T–lymphotropic virus type III in various non–human primates. Jpn J Exp Med 1985 Dec;55(6):251–5

Hayami M see **Fujioka N**
Hayami M see **Haga S**
Hayami M see **Ishida T**
Hayami M see **Jurkiewicz E**
Hayami M see **Seiki M**
Hayami M see **Tanaka Y**
Hayami M see **Tsujimoto A**
Hayami M see **Tsujimoto H**
Hayami M see **Watanabe T**
Hayami S see **Nakai A**

Hayano M, Takayanagi K, Tsuruta M, Hano O, Ozeki S, Inoue J, Imamura Y, Matsuo S: [A case of cardioinhibitory type of carotid sinus syndrome] Kokyu To Junkan 1986 Feb;34(2):209–14 (Eng. Abstr.) **(Jpn)**

Hayano M see **Minakawa T**
Hayano M see **Takada S**
Hayano M see **Yano K**

Hayano S: [Intraocular lenses—on the basis of high polymers] Nippon Ganka Gakkai Zasshi 1986 Jan;90(1):25–42 (Eng. Abstr.) **(Jpn)**

Hayano T, Sogawa K, Ichihara Y, Fujii–Kuriyama Y, Takahashi K: Close linkage of human chromosomal pepsinogen A genes. Biochem Biophys Res Commun 1986 Jul 16;138(1):289–96

Hayano Y see **Taniguchi K**

Hayasaka H see **Akiyama M**
Hayasaka H see **Ishida K**
Hayasaka H see **Kobayashi H**
Hayasaka H see **Kurebe M**
Hayasaka H see **Okazaki Y**
Hayasaka H see **Sasaki K**
Hayasaka H see **Toda K**

Hayasaka K, Takahashi I, Kobayashi Y, Iisuma K, Narisawa K, Tada K: Effects of valproate on biogenesis and function of liver mitochondria. Neurology 1986 Mar;36(3):351–6

Hayasaka K, Saitoh Y, Sugie H, Arakawa K, Amoh K: [Computed tomography evaluation of liposarcoma] Nippon Igaku Hoshasen Gakkai Zasshi 1985 Dec 25; 45(12):1517–20 (Eng. Abstr.) **(Jpn)**

Hayasaka K see **Ishihara K**
Hayasaka K see **Schutgens RB**

Hayasaka M, Tsuiki K, Ogawa M, Ohta I, Kaminishi T, Yamaguchi S, Yasui S: [Relation between coronary artery stenosis and left ventricular global and regional systolic and diastolic function in coronary artery disease in the chronic phase] Kokyu To Junkan 1986 Apr;34(4):425–32 (Eng. Abstr.) **(Jpn)**

Hayasaka M see **Tsuiki K**
Hayasaka M see **Yamaguchi S**

Hayasaka S: Hereditary congenital nystagmus. A Japanese pedigree. Ophthalmic Paediatr Genet 1986 Mar;7(1):73–6

Hayasaka S, Nakazawa M, Ishiguro S, Mizuno K: Tyrosinase activity in human ocular malignant melanoma. Graefes Arch Clin Exp Ophthalmol 1986;224(3):310–2

Hayasaka S, Nakazawa M, Ishiguro S, Mizuno K: Presence of tyrosinase activity in human ciliary body. Jpn J Ophthalmol 1986;30(1):32–5

Hayasaka S, Kitaoka M, Mizuno K: Irregular macular pigmentation in patients treated with hemodialysis. Ophthalmologica 1986;192(3):148–53

Hayasaka S, Shiono T, Mizuno K, Sasayama C, Akiya S, Tanaka Y, Hayakawa M, Miyake Y, Ohba N: Gyrate atrophy of the choroid and retina: 15 Japanese patients. Br J Ophthalmol 1986 Aug;70(8):612–4

Hayasaka S, Kitaoka M, Mizuno K: Peripheral retinal microaneurysms in patients receiving hemodialysis. Retina 1986 Spring–Summer;6(2):113–8

Hayasaka S, Fukuda K, Tanchiya M, Mizuno K: Pericentral pigmentary retinal degeneration. Jpn J Ophthalmol 1985; 29(2):161–9

Hayasaka S, Fukuda K, Mizuno K: Circinate choroidal degeneration. Jpn J Ophthalmol 1985;29(3):301–4

Hayasaka S, Mizuno K: Malignant melanoma of the choroid in a mother and retinoblastoma in her son. Br J Ophthalmol 1986 Feb;70(2):107–10

Hayasaka S, Hara S, Mizuno K, Narisawa K, Tada K: Leber's congenital amaurosis associated with hypertlareoninemia. Am J Ophthalmol 1986 Apr 15;101(4):475–9

Hayasaka S see **Fukuyo T**
Hayasaka S see **Hara S**
Hayasaka S see **Hosokawa T**
Hayasaka S see **Kitaoka M**
Hayasaka S see **Nakazawa M**
Hayasaka S see **Shiono T**
Hayasaka S see **Takahashi O**
Hayasaka Y see **Teraoka S**

Hayasaki K, Kaneko T, Fujita Y, Suzuki H, Sunami S: A proposal of TNM classification system for cancer of the salivary gland—comprehensive retrospective study. Auris Nasus Larynx 1985;12 Suppl 2:S132–4

Hayasaki K, Matsuda H: [Mechanism of bradyarrhythmia associated with inferior myocardial infarction] Kokyu To Junkan 1985 Oct;33(10):1191–201 (61 ref.) **(Jpn)**

Hayasaki K see **Kawase H**
Hayasaki K see **Kikuchi H**
Hayasaki K see **Takahashi M**
Hayasaki M see **Ito K**
Hayasaki M see **Itoh K**
Hayasaki M see **Takase Z**
Hayasawa H see **Miyano T**

Hayase M, Maeda N, Ohya N, Yamamichi N: [A case of Salmonella enteritidis hemopyrothorax] Nippon Kyobu Shikkan Gakkai Zasshi 1986 Apr; 24(4):454–8 (Eng. Abstr.) **(Jpn)**

Hayase M, Takeuchi K: Gastric acid secretion and lesion formation in rats under water–immersion stress. Dig Dis Sci 1986 Feb;31(2):166–71

Hayase Y, Kanaiwa Y, Murakami M, Takagi Y, Amiya T: Structure of a porcine spleen low–molecular–weight inhibitor of in vitro colony formation by bone marrow cells. Chem Pharm Bull (Tokyo) 1986 May;34(5):2251–3

Hayase Y see **Inoue H**

Hayashi A, Sato M, Arima M, Aoki T: Increased cadmium resistance of skin fibroblasts from Menkes disease patients. Brain Dev 1986;8(1):73–6

Hayashi A: [Treatment of orthostatic hypotension by noradrenaline supplement] No To Shinkei 1985 Jul; 37(7):665–9 (6 ref.) **(Jpn)**

Hayashi A, Ishida H, Kanagata S, Ueno S, Sugitani K, Murakoshi T, Katsumata K: [Late complications of Hirschsprung's disease and anorectal manometry] Nippon Geka Gakkai Zasshi 1985 Sep;86(9):1290–2 (Eng. Abstr.) **(Jpn)**

Hayashi A see **Araki S**
Hayashi A see **Fujita S**
Hayashi A see **Johnston MG**
Hayashi A see **Matsubara T**
Hayashi A see **Matsuo Y**
Hayashi A see **Mori H**
Hayashi A see **Shimada K**
Hayashi A see **Wada Y**
Hayashi A see **Yokoyama J**

Hayashi C: [The meaning of statistical data in medical science and their examination—true and false analysis of statistical data] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 2):1149–55 (Eng. Abstr.) **(Jpn)**

Hayashi C: [Thromboxane B2 in surgery] Nippon Geka Gakkai Zasshi 1985 Dec;86(12):1569–78 (Eng. Abstr.) **(Jpn)**

Hayashi C see **Bando K**
Hayashi C see **Kawaguchi S**
Hayashi C see **Onoto R**

Hayashi E, Haga Y, Shinozuka K, Takeda M: The effect of ascorbate on the acetylcholine release from guinea–pig ileal myenteric plexus. J Pharm Pharmacol 1986 Mar; 38(3):232–5

Hayashi E, Amuro Y, Endo T, Yamamoto H, Miyamoto M, Kishimoto S: Fecal bile acids and neutral sterols in rats with spontaneous colon cancer. Int J Cancer 1986 Apr 15; 37(4):629–32

Hayashi E see **Maeda T**
Hayashi E see **Shinozuka K**
Hayashi E see **Yamada S**
Hayashi F see **Gulnarões RX**
Hayashi F see **Hashizume M**
Hayashi F see **Obata I**
Hayashi F see **Sekizuka H**

Hayashi H, Chaudry IH, Clemens MG, Baue AE: Salutary effects of ATP–MgCl2 are not dependent on the presence of vanadium or the source of ATP. Circ Shock 1986; 18(3):259–61

Hayashi H, Wake N, Ichinoe K, Nakamura K, Abe K, Sakashita S: [Experimental induction and cytogenetic study of yolk sac tumors in Chinese hamsters] Nippon Sanka Fujinka Gakkai Zasshi 1986 Mar; 38(3):289–97 (Eng. Abstr.) **(Jpn)**

Hayashi H, Mizutani M, Imamoto A, Okada A, Matsui Y, Takeuchi J, Hayashi H, Ishikawa T: [Identification of the origin of ventricular tachycardia by body surface mapping] Rinsho Byori 1986 Jan;34(1):105–10 **(Jpn)**

Hayashi H, Hiraki Y, Hashimoto K, Kimoto S, Niiya H, Kazi M, Togami I, Joja I, Anno K, Sugita K: [Analysis of tumor–like shadows on abdominal plain X–ray films—comparison of computed tomography and abdominal plain X–rayilm in 400 cases] Nippon Igaku Hoshasen Gakkai Zasshi 1986 Jan 25; 46(1):9–15 (Eng. Abstr.) **(Jpn)**

Hayashi H, Tanase S, Snell EE: Pyridoxal 5'–phosphate–dependent histidine decarboxylase. Inactivation by alpha–fluoromethylhistidine and comparative sequences at the inhibitor– and coenzyme–binding sites. J Biol Chem 1986 Aug 25; 261(24):11003–9

Hayashi H: Enzymatic analysis of individual posterior root ganglion cells in olivopontocerebellar atrophy, amyotrophic lateral sclerosis and Duchenne muscular dystrophy. J Neurol Sci 1985 Aug;70(1):13–20

Hayashi H: [Experimental induction and cytogenetic study of yolk sac tumors in Chinese hamsters] Hokkaido Igaku Zasshi 1985 Jul;60(4):499–508 (Eng. Abstr.) **(Jpn)**

Hayashi H: Morphology of terminations of small and large myelinated trigeminal primary afferent fibers in the cat. J Comp Neurol 1985 Oct 1;240(1):71–89

Hayashi H, Cernach MC, Codenho AP: Fertility of the monorchid rat after partial resection of testes. Arch Androl 1985;14(2–3):267–9

Hayashi H, Tanaka K, Jay F, Khoury G, Jay G: Modulation of the tumorigenicity of human adenovirus–12–transformed cells by interferon. Cell 1985 Nov;43(1):263–7

Hayashi H, Yoshimura T, Chen JY: Chemotaxis of macrophage in inflammation. Comp Immunol Microbiol Infect Dis 1985;8(2):73–87 (59 ref.)

Hayashi H, Kato R: [Electrophysiological studies of ventricular tachycardia and isopotential mapping] Nippon Rinsho 1985 Nov;43(11):2370–5 **(Jpn)**

Hayashi H, Chaudry IH, Clemens MG, Baue AE: Hepatic ischemia models for determining the effects of ATP–MgCl2 treatment. J Surg Res 1986 Feb;40(2):167–75

Hayashi H, Ishikawa T, Takasu K, Kojima H, Yabe S, Ohnugi S, Miyachi K, Sotobata I: [Ventricular activation sequence estimated by body surface isochrone map] J Cardiogr 1985 Jun;15(2):525–33 (Eng. Abstr.) **(Jpn)**

Hayashi H, Nishimura Y, Katahira M, Tsuboi M: The structure of nucleosome core particles as revealed by difference Raman spectroscopy. Nucleic Acids Res 1986 Mar 25;14(6):2583–96

Hayashi H, Chaudry IH, Clemens MG, Hull MJ, Baue AE: Reoxygenation injury in isolated hepatocytes: effect of extracellular ATP on cation homeostasis. Am J Physiol 1986 Apr;250(4 Pt 2):R573–9

Hayashi H see **Aoi T**
Hayashi H see **Chen JY**
Hayashi H see **Eishi K**
Hayashi H see **Fukuchi S**
Hayashi H see **Furukawa Y**
Hayashi H see **Furuta S**
Hayashi H see **Hamada H**
Hayashi H see **Hara M**
Hayashi H see **Hashimoto F**
Hayashi H see **Hayashi H**
Hayashi H see **Hylden JL**
Hayashi H see **Ikeda M**
Hayashi H see **Imamoto A**
Hayashi H see **Inoue K**
Hayashi H see **Irie K**
Hayashi H see **Ishikawa T**
Hayashi H see **Ito H**
Hayashi H see **Iwase M**
Hayashi H see **Kasai K**
Hayashi H see **Kawai N**
Hayashi H see **Kawamura M**
Hayashi H see **Kawasaki H**
Hayashi H see **Kitamura M**
Hayashi H see **Matsushima H**
Hayashi H see **Miwa H**
Hayashi H see **Mizutani M**
Hayashi H see **Nakae S**
Hayashi H see **Okabe A**
Hayashi H see **Okada M**
Hayashi H see **Onawa Y**
Hayashi H see **Saito Y**
Hayashi H see **Sekamoto Y**
Hayashi H see **Sakata K**
Hayashi H see **Suzukake K**
Hayashi H see **Takagi H**
Hayashi H see **Tamaki H**
Hayashi H see **Ueno K**
Hayashi H see **Yabe S**
Hayashi H see **Yamashita K**
Hayashi H see **Yamashita T**
Hayashi H see **Yamoka S**
Hayashi H see **Yonekawa H**

Hayashi I, Carr BI: DNA synthesis in rat hepatocytes: inhibition by a platelet factor and stimulation by an

endogenous factor. J Cell Physiol 1985 Oct;125(1):82–90
Hayashi I, Oh-ishi S, Kato H, Enjyoji K, Iwanaga S, Nakano T: Identification of T-kininogen in high and low molecular weight kininogens deficient rat (brown Norway Katholiek strain). Thromb Res 1985 Aug 1;39(3):313–21
Hayashi I see Carr BI
Hayashi I see Maehara T
Hayashi I see Mizuiri S
Hayashi I see Nagai Y
Hayashi I see Oh-Ishi S
Hayashi J, Kashiwagi S, Nomura H, Ikematsu H, Inoue JK, Shingu T, Hayashida K, Kaji M, Aoyama T, Murakami H: [Prevalence of antibody to hepatitis B core antigen in Okinawa and Kyushu] Kansenshogaku Zasshi 1983 Jun; 57(6):512–8 (Eng. Abstr.) **(Jpn)**
Hayashi J, Werbin H, Shay JW: Effects of normal human fibroblast mitochondrial DNA on segregation of HeLaTG Mitochondrial DNA and on tumorigenicity of HeLaTG cells. Cancer Res 1986 Aug;46(8):4001–6
Hayashi J, Tagashira Y, Yoshida MC: Absence of extensive recombination between inter- and intraspecies mitochondrial DNA in mammalian cells. Exp Cell Res 1985 Oct;160(2):387–95
Hayashi J, Kashiwagi S, Nomura H, Kajiyama W, Ikematsu H, Aoyama T: [Immunogenicity and safety of hepatitis B virus vaccine] Kansenshogaku Zasshi 1985 Oct; 59(10):970–6 (Eng. Abstr.) **(Jpn)**
Hayashi J, Mitsui H, Yamakawa G, Suga A, Kai A, Shimabukuro T, Yanagi K, Fujisawa S, Takihara H, Kaneda Y, et al: [Clinical evaluation of Cernilton in benign prostatic hypertrophy] Hinyokika Kiyo 1986 Jan;32(1):135–41 (Eng. Abstr.) **(Jpn)**
Hayashi J see Kajiyama W
Hayashi J see Kanazawa H
Hayashi J see Kashiwagi S
Hayashi J see Yamato Y
Hayashi J see Yamazaki Y
Hayashi JA see Daugirdas JT
Hayashi JH, Moore JW, Stuart AE: Adaptation in the input-output relation of the synapse made by the barnacle's photoreceptor. J Physiol (Lond) 1985 Nov;368:179–95
Hayashi K, Lee DA, Quie PG: Chemiluminescent response of polymorphonuclear leukocytes to Streptococcus pneumoniae and Haemophilus influenzae in suspension and adhered to glass. Infect Immun 1986 May;52(2):397–400
Hayashi K, Kuwata F, Tanaka H: Properties of 2-hydroxyglutarate dehydrogenase from Fusobacterium. J Nihon Univ Sch Dent 1986 Mar;28(1):12–21
Hayashi K, Hasegawa Y, Tokoro T: Indocyanine green angiography of central serous chorioretinopathy. Int Ophthalmol 1986 Apr;9(1):37–41
Hayashi K, Kayali AG, Young VR: Synergism of triiodothyronine and corticosterone on muscle protein breakdown. Biochim Biophys Acta 1986 Aug 6; 883(1):106–11
Hayashi K, Furukawa K, Takamoto S, Shiku H, Yamada K: Analysis of cell surface molecules on human platelets with monoclonal antibodies. I. Identification of four platelet-specific surface molecules. Acta Haematol (Basel) 1986;75(3):141–6
Hayashi K, Nunami K, Sakai K, Ozaki Y, Kato J, Kinashi K, Yoseda N: Studies on angiotensin converting enzyme inhibitors. III. 2-Carboxyethylcarbamoyl-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid derivatives. Chem Pharm Bull (Tokyo) 1985 May;33(5):2011–22
Hayashi K, Tomita Y, Maeda Y, Shinagawa Y, Inoue K, Hashizume T: The rate of degradation of myofibrillar proteins of skeletal muscle in broiler and layer chickens estimated by N tau-methylhistidine in excreta. Br J Nutr 1985 Jul;54(1):157–63
Hayashi K, Matsuda T, Takano H, Umezu M: Effects of immersion in cholesterol-lipid solution on the tensile and fatigue properties of elastomeric polymers for blood pump applications. J Biomed Mater Res 1984 Oct;18(8):939–51
Hayashi K, Futagawa S, Mori H, Miyake H: [Pitfalls in the diagnosis of hepatocellular carcinoma] Rinsho Hoshasen 1985 Jun;30(6):641–8 (Eng. Abstr.) **(Jpn)**
Hayashi K, Nakazawa M, Ishizaki Y, Hiraoka N, Obayashi A: Stimulation of intermolecular ligation with E. coli DNA ligase by high concentrations of monovalent cations in polyethylene glycol solutions. Nucleic Acids Res 1985 Nov 25;13(22):7979–92
Hayashi K, Taguchi K, Tsutsumi A, Ogawa K, Fujita H, Hiramoto A, Taki T: [A case of simple form of sudanophilic leukodystrophy of a child which showed a marked loss of cerebral white matter and fatty liver] No To Shinkei 1985 Oct;37(10):957–63 (Eng. Abstr.) **(Jpn)**
Hayashi K, Takano H, Matsuda T, Umezu M: Mechanical stability of elastomeric polymers for blood pump applications. J Biomed Mater Res 1985 Feb;19(2):179–93
Hayashi K, Nakamura T: Material test system for the evaluation of mechanical properties of biomaterials. J Biomed Mater Res 1985 Feb;19(2):133–44
Hayashi K, Yanagi K, Takagi S: Detection of herpes simplex virus type 1-IgM immune complexes in the brain of a patient with prolonged herpes encephalitis. J Infect Dis 1986 Jan;153(1):56–63
Hayashi K, Ennaru Y, Sato S, Minamishima Y: The role of NK cell activity in age-dependent resistance of mice to murine cytomegalovirus infection. Microbiol Immunol 1985;29(10):939–50 (47 ref.)
Hayashi K, Saze K, Uchida Y: Studies of latent cytomegalovirus infection: the macrophage as a virus-harboring cell. Microbiol Immunol 1985;29(7):625–34
Hayashi K, Fukushima T, Matsunaga N, Hombo Z: Takayasu's arteritis: decrease in aortic wall thickening following steroid therapy, documented by CT. Br J Radiol 1986 Mar;59(699):281–3
Hayashi K, Iwasaki Y, Yanagi K: Herpes simplex virus type 1-induced hydrocephalus in mice. J Virol 1986 Mar; 57(3):942–51
Hayashi K, Nagasaki M, Matsunaga N, Hombo Z, Imamura T: Initial pulmonary artery involvement in Takayasu arteritis. Radiology 1986 May;159(2):401–3
Hayashi K, Mizobuchi K, Taguchi K, Ohsumi S, Ikehara I, Kobayashi K: A case of cerebellar hamartoma suggesting abnormal cell migration. Acta Neuropathol (Berl) 1986; 69(3–4):283–7
Hayashi K see Endo T
Hayashi K see Fukamizo T
Hayashi K see Furukawa K
Hayashi K see Furukawa S
Hayashi K see Furukawa Y
Hayashi K see Hayashi M
Hayashi K see Hirano K
Hayashi K see Homma S
Hayashi K see Imafuku T
Hayashi K see Iritani A
Hayashi K see Ishikawa F
Hayashi K see Ishiko H
Hayashi K see Ito S
Hayashi K see Iwamori M
Hayashi K see Kagawa K
Hayashi K see Kageyama Y
Hayashi K see Kaneda N
Hayashi K see Kanematsuse K
Hayashi K see Kobayashi K
Hayashi K see Kuhara H
Hayashi K see Kurobe M
Hayashi K see Maeda Y
Hayashi K see Matsunaga N
Hayashi K see Monzen Y
Hayashi K see Mori H
Hayashi K see Mori K
Hayashi K see Nakamura H
Hayashi K see Nakamura T
Hayashi K see Nomoto H
Hayashi K see Ochiai M
Hayashi K see Onoyama K
Hayashi K see Schwartz ML
Hayashi K see Sumimoto R
Hayashi K see Sayama T
Hayashi K see Takechi M
Hayashi K see Tarao K
Hayashi K see Tashiro F
Hayashi K see Teshima K
Hayashi K see Tokunaga A
Hayashi K see Tominaga K
Hayashi K see Tominaga T
Hayashi K see Tsunekawa T
Hayashi K see Watanabe Y
Hayashi K see Zhang ZX
Hayashi M, Ninomiya Y, Parsons J, Hayashi K, Olsen BR, Trelstad RL: Differential localization of mRNAs of collagen types I and II in chick fibroblasts, chondrocytes, and corneal cells by in situ hybridization using cDNA probes. J Cell Biol 1986 Jun;102(6):2302–9
Hayashi M, Kobayashi H, Kawano H, Handa Y, Kabuto M, Noguchi Y, Shirasaki H: Isotope cisternography in patients with intracranial hypertension. J Nucl Med 1986 Apr; 27(4):471–7
Hayashi M: [Clinical study of nephrotic hematuria of unknown etiology] Nippon Hinyokika Gakkai Zasshi 1985 Nov;76(11):1633–4 **(Jpn)**
Hayashi M, Uchiyama M, Nakajima H, Nagai R: The immunohistopathologic study of scabies by the PAP method—identification of IgE positive mast cells. J Dermatol (Tokyo) 1986 Feb;13(1):70–3
Hayashi M, Aizawa Y, Satoh M, Suzuki K, Shibata A: Effect of nifedipine on neuropeptide Y-induced coronary vasoconstriction in anesthetized dogs. Jpn Heart J 1986 Mar;27(2):251–7
Hayashi M: [Establishment and property of the beta-HCG producing human testicular germ cell tumor cell line (NUT)] Nippon Hinyokika Gakkai Zasshi 1986 Jan; 77(1):125–32 (Eng. Abstr.) **(Jpn)**
Hayashi M, Abe C, Nozawa RT, Yokota T, Iso T, Shiokawa Y: Effects of immunomodulators on candidacidal activity of normal peritoneal cells in BALB/c mice. Int J Immunopharmacol 1986;8(3):299–304
Hayashi M, Watanabe Y, Hirazawa Y, Furuya T, Kato H, Fujino Y, Nagaoka T, Kato F, Tokuhiro H: [Central nervous system and skin involvement in acute myelomonocytic and monocytic leukemia] Rinsho Ketsueki 1986 Mar; 27(3):292–8 (Eng. Abstr.) **(Jpn)**
Hayashi M: [Evaluation of pre- and postoperative respiratory function using exercise tolerance test] Nippon Kyobu Shikkan Gakkai Zasshi 1986 Apr; 24(4):392–402 (Eng. Abstr.) **(Jpn)**
Hayashi M, Okabe-Kado J, Honma M: Inducibility of terminal differentiation in daunomycin- and cytosine arabinoside-resistant mouse myeloid leukemia M1 cells. Leuk Res 1986;10(8):1051–7
Hayashi M: [Ethno-sociological observation of long-term hospitalization] Seishin Shinkeigaku Zasshi 1985; 87(12):874–90 **(Jpn)**
Hayashi M, Hirazawa T, Maeoka T, Shiga M, Awazu S: Comparison of water influx and sieving coefficient in rat jejunal, rectal and nasal absorptions of antipyrine. Chem Pharm Bull (Tokyo) 1985 May;33(5):2149–52
Hayashi M, Murata M, Satoh M, Aizawa Y, Oda E, Oda Y, Watanabe T, Shibata A: Sudden nocturnal death in young males from ventricular flutter. Jpn Heart J 1985 Jul; 26(4):585–91
Hayashi M, Takase M: [A population study of the poor metabolizers of the debrisoquine type in Japan] Nippon Ganka Gakkai Zasshi 1985 Aug;89(8):983–90 (Eng. Abstr.) **(Jpn)**
Hayashi M, Kobayashi H, Kawano H, Handa Y, Kabuto M, Noguchi Y, Shirasaki N: [Brain function in patients with plateau waves studied by compressed spectral array in long-term EEG monitoring] No To Shinkei 1985 Nov; 37(11):1095–100 (Eng. Abstr.) **(Jpn)**
Hayashi M, Akama T, Kono I, Kashiwagi H: Activation of vitronectin (serum spreading factor) binding of heparin by denaturing agents. J Biochem (Tokyo) 1985 Oct; 98(4):1135–8
Hayashi M, Takase M: Population study of poor debrisoquine-type metabolizers of propranolol among Japanese. Jpn J Ophthalmol 1985;29(3):272–81
Hayashi M, Maruo T, Matsuo H, Mochizuki M: [The biocellular effect of thyroid hormone on functional differentiation of porcine granulosa cells in culture] Nippon Naibunpi Gakkai Zasshi 1985 Oct 20; 61(10):1189–96 (Eng. Abstr.) **(Jpn)**
Hayashi M, Tsuda H, Okumura M, Hirose M, Ito N: Histopathological classification of nephroblastomas in slaughtered swine. J Comp Pathol 1986 Jan;96(1):35–46
Hayashi M, Oshima K: Neuropeptides in cerebral cortex of macaque monkey (Macaca fuscata fuscata): regional distribution and ontogeny. Brain Res 1986 Feb 5; 364(2):360–8
Hayashi M, Kurihara J, Takahashi H, Machida M, Kobayashi M, Yamanaka H: [Case report of choriocarcinoma of testicular origin indicating marked efficacy of a combination chemotherapy of methotrexate, vincristine, actinomycin D, cyclophosphamide, adriamycin and melphalan] Gan To Kagaku Ryoho 1986 Mar;13(3 Pt 1):608–11 (Eng. Abstr.) **(Jpn)**
Hayashi M see Arai J
Hayashi M see Araya H
Hayashi M see Awata M
Hayashi M see Buckley KJ
Hayashi M see Date C
Hayashi M see Handa Y
Hayashi M see Hasegawa T
Hayashi M see Inanami O
Hayashi M see Inomata M
Hayashi M see Ishiguro S
Hayashi M see Ito H
Hayashi M see Iwamoto S
Hayashi M see Kabuto M
Hayashi M see Kaji H
Hayashi M see Kamiyama J
Hayashi M see Kato I
Hayashi M see Katow H
Hayashi M see Kawano H
Hayashi M see Kobayashi H
Hayashi M see Kobayashi T
Hayashi M see Kubota T
Hayashi M see Maeba T
Hayashi M see Maeda T
Hayashi M see Miyake S
Hayashi M see Mizuma T
Hayashi M see Nagaoka S
Hayashi M see Nakamura M
Hayashi M see Nakamura R
Hayashi M see Nezu A
Hayashi M see Nishimura T
Hayashi M see Nonomura A
Hayashi M see Nozaki J
Hayashi M see Oh S
Hayashi M see Oh-Ishi S
Hayashi M see Ohama K
Hayashi M see Ohno N
Hayashi M see Okabe-Kado J
Hayashi M see Sato TN
Hayashi M see Shibata K
Hayashi M see Shiga M
Hayashi M see Shoji S
Hayashi M see Sofuni T
Hayashi M see Sumii T
Hayashi M see Tamai K
Hayashi M see Tanaka H
Hayashi M see Tazawa H
Hayashi M see Touji T
Hayashi M see Yamada S
Hayashi M see Yamashima T
Hayashi M see Yasuda K
Hayashi MM, Ulatowska HK, Sasanuma S: Subcortical aphasia with deep dyslexia: a case study of a Japanese patient. Brain Lang 1985 Jul;25(2):293–313
Hayashi MM see Ulatowska HK
Hayashi N, Tamaki N, Yamamoto K, Senda M, Yonekura Y, Torizuka K, Ozasa H, Noda Y, Mori T: Sonography

of pseudomyxoma peritonei. J Ultrasound Med 1986 Jul; 5(7):401–3

Hayashi N, Matsumoto N: [Two cases of psychogenic fugue observed in computer firms] Sangyo Igaku 1985 Jan; 27(1):46–7 **(Jpn)**

Hayashi N, Tamaki N, Konishi J, Yonekura Y, Senda M, Kanagi K, Yamamoto K, Iida Y, Misaki T, Endo K, et al: Sonography of Hashimoto's thyroiditis. JCU 1986 Feb; 14(2):123–6

Hayashi N see Abe S
Hayashi N see Aikawa J
Hayashi N see Fujita H
Hayashi N see Hayakawa K
Hayashi N see Hayakawa M
Hayashi N see Hori N
Hayashi N see Kameda T
Hayashi N see Kasahara A
Hayashi N see Kinoshita N
Hayashi N see Miyazaki S
Hayashi N see Morise K
Hayashi N see Sasaki Y
Hayashi N see Takahashi I
Hayashi N see Yamamoto M
Hayashi N see Yoshihara H

Hayashi O, Chiba M, Kikuchi M: The effects of the light–dark cycle and its inversion on the susceptibility of mice to lead acetate. Int J Biometeorol 1984;28 Suppl:63–75

Hayashi O see Suzuki S

Hayashi R, Ochiai T: HLA type and survival in gastric cancer. Cancer Res 1986 Jul;46(7):3701–3

Hayashi R, Suzuki F: Determination of methionine sulfoxide in protein and food by hydrolysis with p-toluenesulfonic acid. Anal Biochem 1985 Sep;149(2):521–8

Hayashi R see Franks R
Hayashi R see Ito S
Hayashi R see Kasugi S
Hayashi R see Nagashima H
Hayashi R see Nishigori H
Hayashi R see Ross MG
Hayashi R see Yamaguchi S
Hayashi R see Yokoyama S

Hayashi RH: Normal and abnormal labor: mechanisms for its control. Birth Defects 1985;21(5):175–86 (84 ref.)

Hayashi RH see Berkus MD
Hayashi RH see Brans YW
Hayashi RH see Marshall CL
Hayashi RH see Valenzuela G
Hayashi RJ see Meguid MM

Hayashi S, Aochi H, Nagamine K, Oshida M, Kurata Y: [The detection of anti-platelet antibody in serum using micro-ELISA] Rinsho Byori 1986 Feb;34(2):162–6 **(Jpn)**

Hayashi S, Oshida M, Kurata Y: [Study on assay for circulating immune complexes using Fc receptor of bovine spermatozoa] Rinsho Byori 1986 Mar;34(3):308–12 **(Jpn)**

Hayashi S: [Coronary arteritis and myocardial lesions in the hearts of MRL/1 mice—a chronological, histopathological study] Ryumachi 1986 Feb;26(1):15–21 (Eng. Abstr.) **(Jpn)**

Hayashi S, Tsuda T, Kodera K, Ojima K, Nagai T, Watanabe K, Yanawa Y, Arai Y, Shibata A, Mitani T, et al: [The characteristics of regional wall motion abnormality in dilated cardiomyopathy—comparison with old myocardial infarctions] Kaku Igaku 1986 Apr;23(4):413–20 **(Jpn)**

Hayashi S, Ichikawa Y, Fujino K, Motomura K, Kaji M, Yasuda K, Yokoyama M: [Analysis of lymphocyte subsets in peripheral blood and bronchoalveolar lavage fluid in patients with pneumonia due to Mycoplasma pneumoniae] Nippon Kyobu Shikkan Gakkai Zasshi 1986 Feb; 24(2):162–7 (Eng. Abstr.) **(Jpn)**

Hayashi S, Takamatsu T, Fujita S: Cytofluorometric nuclear DNA determinations on the atrioventricular nodal cells in human hearts. Histochemistry 1986;85(2):111–5

Hayashi S, Noshiro M, Okuda K: Isolation of a cytochrome P-450 that catalyzes the 25-hydroxylation of vitamin D3 from rat liver microsomes. J Biochem (Tokyo) 1986 Jun; 99(6):1753–63

Hayashi S, Tomita S, Kanatani T, Takatsu K, Ono S, Hamaoka T: Comparative studies on B cell reactivities in two X-linked immunodeficient mice to the B cell-stimulating factors. Lymphokine Res 1986 Summer;5(3):229–38

Hayashi S, Park MK, Kuehl TJ: Postsynaptic alpha adrenoceptors in baboon cerebral and mesenteric arteries. J Pharmacol Exp Ther 1985 Oct;235(1):113–21

Hayashi S, Nakai T: [Therapy of toxic hepatitis] Nippon Rinsho 1985 Jun;43(6):1150–4 (14 ref.) **(Jpn)**

Hayashi S, Hirose N, Ikeda T, Shigematsu N: [A case of prolonged pulmonary eosinophilia caused by D-penicillamine] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Apr;23(4):479–84 (Eng. Abstr.) **(Jpn)**

Hayashi S, Møller ME, Thorgeirsson SS: Genotoxicity of heterocyclic amines in the Salmonella/hepatocyte system. Jpn J Cancer Res 1985 Sep;76(9):835–45

Hayashi S, Tsuda T, Ojima K, Nagai T, Watanabe K, Yanawa Y, Arai Y, Shibata A, Hama H, Mitani T: [The relationship between the character of a regional wall motion abnormality and the degree of the myocardial perfusion abnormality of myocardial infarction] Kaku Igaku 1985 Jun;22(6):839–47 (Eng. Abstr.) **(Jpn)**

Hayashi S, Yamada K: Purification of urokinase-converting protease from human plasma. Nippon Ketsueki Gakkai Zasshi 1985 Jul;48(4):1120–6

Hayashi S, Kameji T, Fujita K, Murakami Y, Kanamoto R, Utsumomiya K, Matsufuji S, Takiguchi M, Mori M, Tatibana M: Molecular mechanism for the regulation of hepatic ornithine decarboxylase. Adv Enzyme Regul 1985; 23:311–29

Hayashi S, Kondoh H, Yasuda K, Soma G, Ikawa Y, Okada TS: Tissue-specific regulation of a chicken delta-crystallin gene in mouse cells: involvement of the 5' end region. EMBO J 1985 Sep;4(9):2201–7

Hayashi S, Chang SY, Chang S, Wu HC: Processing of Bacillus licheniformis penicillinases lacking a lipoprotein modification site in Escherichia coli. J Bacteriol 1986 Mar; 165(3):678–81

Hayashi S, Ono S, Miyake K, Tsukada S, Takatsu K, Hamaoka T: Evidence for existence of two distinct TNP-Ficoll-responsive B cell subpopulations preferentially reactive either to a T cell-replacing factor (B151-TRF) or to a signal from accessory cells. J Immunol 1986 Mar 15;136(6):2069–75

Hayashi S, Ezaki M, Isoda N, Kojima Y, Yamada M: [A case of Crohn's disease remission obtained by the oral administration of an elemental diet] Nippon Shokakibyo Gakkai Zasshi 1985 Sep;82(9):2115–9 **(Jpn)**

Hayashi S, Gleeson WA, McFee AS, Park MK: Effects of pH alterations and hypoxia on isolated human intestine. Scand J Gastroenterol 1986 Jan;21(1):9–15

Hayashi S, Masuno T, Hosoe S, Kawase I, Sakatani M, Ogura T, Kishimoto S, Yamamura Y: Augmented production of colony-stimulating factor in C3H/HeN mice immunized with Nocardia rubra cell wall skeleton. Infect Immun 1986 Apr;52(1):128–33

Hayashi S, Odagiri Y, Kotani T, Horiuchi T: Pathological changes of tracheal mucosa in chickens infected with infectious laryngotracheitis virus. Avian Dis 1985 Oct–Dec; 29(4):943–50

Hayashi S see Araki T
Hayashi S see Fukuda T
Hayashi S see Furuse K
Hayashi S see Hagihara Y
Hayashi S see Hiromatsu Y
Hayashi S see Hongo M
Hayashi S see Ichikawa Y
Hayashi S see Ide C
Hayashi S see Itakura T
Hayashi S see Kaminishi H
Hayashi S see Kamiya Y
Hayashi S see Kanamoto R
Hayashi S see Kitatani T
Hayashi S see Kondo I
Hayashi S see Kondoh H
Hayashi S see Masuno T
Hayashi S see Matsuba K
Hayashi S see Murakami K
Hayashi S see Murakami Y
Hayashi S see Nagafuchi S
Hayashi S see Nagata K
Hayashi S see Nakai T
Hayashi S see Noguchi T
Hayashi S see Noshiro M
Hayashi S see Ohta S
Hayashi S see Okada J
Hayashi S see Ono S
Hayashi S see Seki K
Hayashi S see Shindo H
Hayashi S see Sugiura M
Hayashi S see Takata K
Hayashi S see Tateishi O
Hayashi S see Terada T
Hayashi S see Yagawa K
Hayashi S see Yamada T
Hayashi S see Yamamoto J
Hayashi S see Yanawa Y
Hayashi S see Yokote H

Hayashi T, Hirose G, Kawata M, Sano Y: Cytological features of serotonin-containing neurons and their processes in the retina of the carp (Cyprinus carpio). An immunohistochemical study using flat-mount preparations. Histochemistry 1986;84(4–6):423–5

Hayashi T, Kadowaki T, Shyojima K, Honda E: Frontoethmoidal lipomeningocele. Childs Nerv Syst 1986; 2(1):37–9

Hayashi T, Watanabe Y, Kumeno K, Kitayama R, Yasuda T, Saikawa I, Totsuka K, Kamada T, Shimizu K: Pharmacokinetic studies on the concomitant administration of piperacillin and cefazolin, and piperacillin and cefoperazone in rabbits. J Antibiot (Tokyo) 1986 May; 39(5):699–712

Hayashi T, Ikai K, Kiriyama T, Taki Y, Hisra M: Percutaneous intrapelvic pressure registration in patients with ureterointestinal urinary diversion. Urology 1986 Sep; 28(3):176–8

Hayashi T, Hashimoto T, Harada K, Okamoto Y, Shojima K, Honda E: A huge teratoma in the posterior fossa in a neonate. Kurume Med J 1984;31(4):335–7

Hayashi T, Utsumomiya H, Hashimoto T: Transethmoidal encephalomeningocele. Surg Neurol 1985 Dec;24(6):651–5

Hayashi T, Fukui M, Shyojima K, Utsumomiya H, Kawasaki K: Giant cerebellar hemangioma in an infant. Childs Nerv Syst 1985;1(4):230–3

Hayashi T, Kunihara M, Tadokoro S: Changes in 3H-spiperone, 3H-WB 4101 and 3H-dihydroalprenolol bindings to brain membranes produced by postnatal pretreatment with chlorpromazine in adult rats. Jpn J Pharmacol 1985 Sep;39(1):45–50

Hayashi T, Tawata T, Ishioka K: [Development of an optical measuring system for three-dimensional jaw movements] Iyodenshi To Seitai Kogaku 1985 Sep;23(5):312–8 (Eng. Abstr.) **(Jpn)**

Hayashi T, Reece CA, Shibamoto T: Gas chromatographic determination of formaldehyde in coffee via thiazolidine derivative. J Assoc Off Anal Chem 1986 Jan–Feb; 69(1):101–5

Hayashi T see Abe E
Hayashi T see Adachi E
Hayashi T see Akamatsu T
Hayashi T see Arisawa M
Hayashi T see Delmer DP
Hayashi T see Fukusumi A
Hayashi T see Harada K
Hayashi T see Hattori M
Hayashi T see Hikino H
Hayashi T see Hirai T
Hayashi T see Honda E
Hayashi T see Ichinoka A
Hayashi T see Ishibashi A
Hayashi T see Kaneniwa N
Hayashi T see Kawai M
Hayashi T see Kimura K
Hayashi T see Kuramoto S
Hayashi T see Kusuno K
Hayashi T see Makidono R
Hayashi T see Nakai T
Hayashi T see Nakamura H
Hayashi T see Nakashima Y
Hayashi T see Nakayasu K
Hayashi T see Okada M
Hayashi T see Sasaki T
Hayashi T see Sato H
Hayashi T see Sato Y
Hayashi T see Shimamura M
Hayashi T see Stemmermann G
Hayashi T see Tahara E
Hayashi T see Taki Y
Hayashi T see Tsuchiya H
Hayashi T see Tsuchiya S
Hayashi T see Urakawa T
Hayashi T see Yatani R
Hayashi T see Yumita N

Hayashi TT see Dorko ME

Hayashi Y, Ohta Y: [Round atelectasis] Kokyu To Junkan 1986 Feb;34(2):143–8 **(Jpn)**

Hayashi Y, Saito H, Saito S, Yanagawa T, Yoshida H, Yura Y, Sato M: Immunoreactive somatostatin in Warthin's tumor. Am J Pathol 1986 May;123(2):250–5

Hayashi Y, Yura Y, Yoshida H, Yanagawa T, Sato M: Development of allergic sialadenitis in mice immunized with mumps virus-infected submandibular salivary gland. Am J Pathol 1986 May;123(2):271–9

Hayashi Y, Nakagawa CW, Murasugi A: Unique properties of Cd-binding peptides induced in fission yeast, Schizosaccharomyces pombe. Environ Health Perspect 1986 Mar;65:13–9

Hayashi Y, Ohwada H: [Histological classification of lung cancer cells] Rinsho Byori 1986 Mar;34 Spec No 66:1–14 **(Jpn)**

Hayashi Y, Nagashima K, Urano Y, Iwata M: Spinocerebellar degeneration with prominent involvement of the motor neuron system: autopsy report of a sporadic case. Acta Neuropathol (Berl) 1986;70(1):82–5

Hayashi Y, Habu Y, Fujii Y, Hanada R, Yamamoto K: Chromosome abnormalities in neuroblastomas found by VMA mass screening [letter] Cancer Genet Cytogenet 1986 Aug;22(4):363–4

Hayashi Y, Miki N: Purification and characterization of a neurite outgrowth factor from chicken gizzard smooth muscle. J Biol Chem 1985 Nov 15;260(26):14269–78

Hayashi Y, Tamai H, Fukata S, Hirota Y, Katayama S, Kuma K, Kumagai LF, Nagataki S: A long term clinical, immunological, and histological follow-up study of patients with goitrous chronic lymphocytic thyroiditis. J Clin Endocrinol Metab 1985 Dec;61(6):1172–8

Hayashi Y, Aurelian L: Immunity to herpes simplex virus type 2: viral antigen-presenting capacity of epidermal cells and its impairment by ultraviolet irradiation. J Immunol 1986 Feb 1;136(3):1087–92

Hayashi Y, Seiouji K, Kitagawa R, Iizuka K, Higurashi H: [Immunological colorimetric determination of serum prostatic acid phosphatase activity in patients with prostatic diseases comparing with RIA and Kind-King modified methods] Rinsho Byori 1985 Sep;33(9):1031–40 **(Jpn)**

Hayashi Y, Sakurai M, Kaneko Y, Abe T, Mori T, Nakazawa S: 11;19 translocation in a congenital leukemia with two cell populations of lymphoblasts and monoblasts. Leuk Res 1985;9(12):1467–73

Hayashi Y, Iwasaka T, Smith CC, Aurelian L, Lewis GK, Ts'o PO: Multistep transformation by defined fragments of herpes simplex virus type 2 DNA: oncogenic region and its gene product. Proc Natl Acad Sci USA 1985 Dec; 82(24):8493–7

Hayashi Y, Yanagawa T, Azuma M, Yura Y, Yoshida H, Sato M: Induction of cells with a myoepithelial cell phenotype by treatment with dibutyryl cyclic AMP in human salivary adenocarcinoma cells grown in athymic nude mice. Virchows Arch [Cell Pathol] 1985;50(1):1–11

Hayashi Y, Kimura T: The effects of vanadium compounds on the activation of adenylate cyclase from rat adrenal membrane. Biochim Biophys Acta 1986 Jan 17;869(1):29–36

Hayashi Y, Yamamoto K, Kojima S: T-cell acute lymphoblastic leukemias with a t(8;14) possibly involving a c-myc locus and T-cell-receptor alpha-chain genes [letter] N Engl J Med 1986 Mar 6;314(10):650–1

Hayashi Y, Kimura T: Vanadium inhibits ACTH-mediated but not cyclic AMP-dependent adrenal steroidogenesis. Mol Cell Endocrinol 1986 Jan;44(1):17–24

Hayashi Y, Sasao T, Fujita T, Iwamori S: [Synovial sarcoma of the abdominal wall] Gan No Rinsho 1986 Jan; 32(1):95–100 (Eng. Abstr.) **(Jpn)**

Hayashi Y see Abe T
Hayashi Y see Arai T
Hayashi Y see Azuma M
Hayashi Y see Bianco P
Hayashi Y see Endo T
Hayashi Y see Fujii N
Hayashi Y see Fujii Y
Hayashi Y see Fukuyama M
Hayashi Y see Good MF
Hayashi Y see Goto H
Hayashi Y see Hada J
Hayashi Y see Hanada R
Hayashi Y see Hanada S
Hayashi Y see Hattori Y
Hayashi Y see Hirano K
Hayashi Y see Hirota Y
Hayashi Y see Hisa H
Hayashi Y see Horio F
Hayashi Y see Ikemoto H
Hayashi Y see Kanda N
Hayashi Y see Kaneko Y
Hayashi Y see Kangawa K
Hayashi Y see Kato M
Hayashi Y see Kawamura J
Hayashi Y see Koseki C
Hayashi Y see Kuriyama T
Hayashi Y see Kurokawa Y
Hayashi Y see Kutsuzawa T
Hayashi Y see Maekawa A
Hayashi Y see Makino S
Hayashi Y see Maseki N
Hayashi Y see Matsukage A
Hayashi Y see Mori H
Hayashi Y see Mori S
Hayashi Y see Mori T
Hayashi Y see Morita K
Hayashi Y see Moriwaki A
Hayashi Y see Nakatsuji F
Hayashi Y see Ohwada H
Hayashi Y see Onodera H
Hayashi Y see Sato H
Hayashi Y see Sato M
Hayashi Y see Shimada J
Hayashi Y see Shiokawa Y
Hayashi Y see Suda T
Hayashi Y see Sugiyama K
Hayashi Y see Takahashi M
Hayashi Y see Takamura N
Hayashi Y see Tanaka H
Hayashi Y see Tanaka T
Hayashi Y see Tokuoka S
Hayashi Y see Tonai T
Hayashi Y see Tsuji T
Hayashi Y see Urata M
Hayashi Y see Wakuda S
Hayashi Y see Watanabe T
Hayashi Y see Yachida S
Hayashi Y see Yamamoto M
Hayashi Y see Yanagawa T
Hayashi Y see Yoshida H
Hayashi Y see Yura Y

Hayashibe K, Mishima Y, Ichihashi M, Kawai M: Melanosomal antigenic expression on the cell surface and intracellular subunits within melanogenic compartments of pigment cells: analysis by antimelanosome-associated monoclonal antibody. J Invest Dermatol 1986 Jul; 87(1):89–94

Hayashibe K, Hori K, Nakanishi T, Mishima Y, Jimbo T, Ichihashi M: Eruptive vellus hair cysts: first case of onset in middle age [letter] Arch Dermatol 1986 Feb;122(2):141

Hayashibe K see Ichihashi M

Hayashibe Y, Yuge I, Utani K, Watanabe H, Kohsai N: [A case of congenital pulmonary vein stenosis associated with atrial septal defect] Kokyu To Junkan 1985 Nov; 33(11):1389–93 (Eng. Abstr.) **(Jpn)**

Hayashibe Y see Yuge I

Hayashida H, Kuma K, Miyata T: Similarity of mas and rhodopsin gene products [letter] Nature 1986 Sep 11–17; 323(6084):116

Hayashida H see Akutagawa J
Hayashida H see Konami T
Hayashida H see Pak K

Hayashida K, Nishimura T, Uehara T, Imakita M, Yutani C: [Diagnosis of pheochromocytoma by I-131 MIBG scintigraphy] Rinsho Hoshasen 1986 Jan;31(1):49–54 (Eng. Abstr.) **(Jpn)**

Hayashida K, Nishimura T, Uehara T, Shimonagata T: [Detection of right ventricular pressure overloading comparing the right ventricular uptake rate (RVUR) and right ventricular ejection fraction (RVEF)] Kaku Igaku 1986 Mar;23(3):237–42 (Eng. Abstr.) **(Jpn)**

Hayashida K, Okubo H, Noguchi M, Yoshida H, Kangawa K, Matsuo H, Sakaki Y: Molecular cloning of DNA complementary to rat alpha 2-macroglobulin mRNA. J Biol Chem 1985 Nov 15;260(26):14224–9

Hayashida K, Nishimura T, Uehara T, Kozuka T, Sumiyoshi T, Saito M, Hirasawa K, Yutani C: [An aged patient with myocardial infarction without classical episodes of chest pain—chronological observation with thallium-201 myocardial scintigraphy] Kaku Igaku 1985 Oct; 22(10):1563–7 **(Jpn)**

Hayashida K see Hayashi J
Hayashida K see Honda Y
Hayashida K see Ikuta T
Hayashida K see Kashiwagi S
Hayashida K see Kobayashi M
Hayashida K see Misawa T
Hayashida K see Nakagawa K
Hayashida K see Naritomi Y
Hayashida K see Nishimura T
Hayashida K see Okubo H
Hayashida K see Shingu T
Hayashida K see Uehara T
Hayashida M see Shimoda T

Hayashida N: [Thrombosis in various diseases: myocardial infarct] Nippon Rinsho 1986 May;44(5 Spec No 342):1130–5 (17 ref.) **(Jpn)**

Hayashida N see Doba N
Hayashida N see Kaneko Y
Hayashida N see Terazawa K
Hayashida S see Yamamoto N

Hayashida T, Nomura Y, Iwamori M, Nagai Y, Kurata T: Distribution of gentamicin by immunofluorescence in the guinea pig inner ear. Arch Otorhinolaryngol 1985; 242(3):257–64

Hayashida Y, Mitani Y, Hosomi H, Amemiya M, Mifune K, Tomita S: Auditory brain stem responses in relation to the clinical symptoms of schizophrenia. Biol Psychiatry 1986 Feb;21(2):177–88

Hayashida Y see Arima T
Hayashida Y see Kidokoro T
Hayashida Y see Kondo T
Hayashida Y see Kumagai K

Hayashidani S, Fujiwara A: Morphological study of the cyclic changes in the endocervical epithelium. Hiroshima J Med Sci 1986 Mar;35(1):27–37

Hayashiji M see Tazuya K
Hayashishita T see Kasahara T
Hayashizaki S see Tahara Y
Hayasuke N see Nagai M

Hayat M, John U, Willemze R, Haanen C, Zittoun R, Monconduit M, Lowenberg B, Stryckmans P, Peetermans M, De Cataldo F, et al: A randomized comparison of maintenance treatment with androgens, immunotherapy, and chemotherapy in adult acute myelogenous leukemia. A Leukemia-Lymphoma Group Trial of the EORTC. Cancer 1986 Aug 1;58(3):617–23

Hayat M see Delmon L
Hayat M see Dros JP
Hayat M see Maraninchi D
Hayat M see Parmentier C
Hayat M see Pico JL
Hayat M see Tubiana M
Hayat N see Bahar RH
Hayat N see Shafie MZ
Hayat N see Yousof AM
Hayat N see Zinda G

Hayata I: Leukemogenesis and chromosomal abnormalities: experimental animals. Nippon Ketsueki Gakkai Zasshi 1985 Dec;48(8):1857–63

Hayata I see Yoshida K
Hayata N see Araki H

Hayata Y, Niizuma M: [Current pulmonary surgery] Nippon Geka Gakkai Zasshi 1986 May;87(5):477–81 (25 ref.) **(Jpn)**

Hayata Y see Abe S
Hayata Y see Amemiya R
Hayata Y see Huang MS
Hayata Y see Kato H
Hayatsu E see Yayoshi M
Hayatsu H see Kikugawa K
Hayatsu H see Negishi K
Hayatsu H see Nitta N
Hayatsu H see Nomura A
Hayatsu H see Takahashi M
Hayatsu H see Wakata A
el-Hayawan IA see el-Ridi AM
Hayball PJ see Sallustio BC
Haybittle J see Berstock DA

Haybittle JL, Bradshaw AL, Burns JE, Morris WT, Pitchford WG: Code of practice for electron beam dosimetry in radiotherapy. Phys Med Biol 1985 Nov;30(11):1169–94

Haybittle JL see Berry RJ
Haybittle JL see Blackley PF
Haybron D see Valin N
Haybron DM see Townsend MC
Haycock C see Barballardo RJ
Haycock G see Clark AG
Haycock G see Mak RH
Haycock GB see Scott DJ
Haycox A see Johnes G
Haycox JA see Alexopoulos GS
Haycox A see Wilson JB

Hayde M, Braun F, Elbl M, Lachmann D, Chott A, Radaszkiewicz T: DiGeorge-Syndrom—Die Bedeutung der Frühdiagnose bei zellulären Immundefizienzen. Padiatr Padol 1985;20(4):375–80 (Eng. Abstr.) **(Ger)**

Hayden A see Talley NJ

Hayden BJ, Laux DC: Cell-mediated lysis of murine target cells by nonimmune salmonid lymphoid preparations. Dev Comp Immunol 1985 Fall;9(4):627–39

Hayden CK see Bodi DG
Hayden CK see Bilfinger TV
Hayden CK see Lobe TE
Hayden CK see Swischuk LE
Hayden CK Jr see Christie JD
Hayden CK Jr see Swischuk LE
Hayden D see Fite KV

Hayden DW, Ghobrial HK, Johnson KH, Bacon LC: Feline mammary sarcoma composed of cells resembling myofibroblasts. Vet Pathol 1986 Mar;23(2):118–24

Hayden DW see Christopher MM
Hayden DW see Johnson KH
Hayden DW see O'Brien TD
Hayden DW see Westermark P

Hayden FG, Minocha A, Spyker DA, Hoffman HE: Comparative single-dose pharmacokinetics of amantadine hydrochloride and rimantadine hydrochloride in young and elderly adults. Antimicrob Agents Chemother 1985 Aug; 28(2):216–21

Hayden FG, Monto AS: Oral rimantadine hydrochloride therapy of influenza A virus H3N2 subtype infection in adults. Antimicrob Agents Chemother 1986 Feb; 29(2):339–41

Hayden FG, Albrecht JK, Kaiser DL, Gwaltney JM Jr: Prevention of natural colds by contact prophylaxis with intranasal alpha 2-interferon. N Engl J Med 1986 Jan 9; 314(2):71–5

Hayden FG: Clinical applications of antiviral agents for chemoprophylaxis and therapy of respiratory viral infections. Antiviral Res 1985;Suppl 1:229–39 (44 ref.)

Hayden FG see Geist PC
Hayden FG see Wenzel RP
Hayden GE see Walker KZ
Hayden GF see Salisbury FT
Hayden GF see Schwartz RH
Hayden J see O'Loughlin EV
Hayden J see Tchen TT

Hayden JH, Allen RD: Coordinated optical and electron microscopic analysis of particle-cytoskeletal interactions in cytoplasmic transport. Prog Clin Biol Res 1985; 196:13–25

Hayden JW: Where are we going now? [editorial] J Subst Abuse Treat 1985;2(1):1–2

Hayden LJ see Koff SA

Hayden M, Adams MB, Casjens S: Bacteriophage L: chromosome physical map and structural proteins. Virology 1985 Dec;147(2):431–40

Hayden M see Wyckoff E

Hayden ME, Hart T: Rehabilitation of cognitive and behavioral dysfunction in head injury. Adv Psychosom Med 1986;16:194–229 (92 ref.)

Hayden ML see Platts-Mills TA

Hayden MR, Martin WR, Stoessl AJ, Clark C, Hollenberg S, Adam MJ, Ammann W, Harrop R, Rogers J, Ruth T, et al: Positron emission tomography in the early diagnosis of Huntington's disease. Neurology 1986 Jul;36(7):888–94

Hayden MR, Soles JA, Ward RH: Age of onset in siblings of persons with juvenile Huntington disease. Clin Genet 1985 Aug;28(2):100–5

Hayden MR see Froster-Iskenius UG
Hayden MR see Gusella JF
Hayden MR see Witt DR
Hayden P see Stevens J
Hayden P see Tyrer HW
Hayden PW see Shurtleff DB
Hayden RE see Glazer HS
Hayden RI see Opie JC

Hayden RM, Allen GJ, Camaione DN: Some psychological benefits resulting from involvement in an aerobic fitness from the perspectives of participants and knowledgeable informants. J Sports Med Phys Fitness 1986 Mar; 26(1):67–76

Hayden TL see Triplett JW
Hayden W see Grlengl H
Hayden WG see Zimmerman JJ
Haydock K see Guerrier-Takada C

Haydock PV, Dale BA: The repetitive structure of the profilaggrin gene as demonstrated using epidermal profilaggrin cDNA. J Biol Chem 1986 Sep 25; 261(27):12520–5

Haydock PV see Tsapakos MJ

Hayden DA, Urban BW: The actions of some general anaesthetics on the potassium current of the squid giant axon. J Physiol (Lond) 1986 Apr;373:311–27

Hayden DA see Elliott JR

Hayden JR, Williamson JA, Ansford AJ, Sherif S, Shapter MJ: A SCUBA-diving fatality. Med J Aust 1985 Nov 11; 143(10):458–62

Hayden KD see Hale OM
Hayden RC 3d see Liudahl JJ

Haye B, Aubin JL, Champion S, Lambert B, Jacquemin C: Tetradecanoyl phorbol-13-acetate counteracts the

responsiveness of cultured thyroid cells to thyrotropin. Biochem Pharmacol 1985 Nov 1;34(21):3795–802
Haye B, Aublin JL, Champion S, Lambert B, Jacquemin C: Chronic and acute effects of forskolin on isolated thyroid cell metabolism. Mol Cell Endocrinol 1985 Nov; 43(1):41–50
Haye B see **Aublin JL**
Haye C see **Mirshahi M**
Haye C see **Zajdela A**
Haye KR, Foster RF, Goff JP, Kaufman SJ: Endocytosis of alpha 2-macroglobulin is developmentally regulated during myogenesis. Dev Biol 1986 Apr;114(2):470–4
Haye OL: Piroxicam and pancreatitis [letter] Ann Intern Med 1986 Jun;104(6):895
Haye R, Freng A: Experimental septoplasty in the growing cat. A histological study. Acta Otolaryngol (Stockh) 1986 Jul–Aug;102(1–2):113–7
Haye R see **Freng A**
Haye-Legrand I see **Roubin R**
Hayek A, Beseia TD, Wegmrich FJ, Guardian CM: Fetal rat islet insulin deficiency following maternal administration of streptozotocin. Proc Soc Exp Biol Med 1985 Nov;180(2):209–13
Hayek MG see **Seman DH**
Hayek T see **Nagler A**
Hayek T see **Wald H**
Hayek Z, Petlowski A, Ryan CA, Jones R, Finer NN: External high frequency oscillation in cats. Experience in the normal lung and after saline lung lavage. Am Rev Respir Dis 1986 Apr;133(4):630–4
Hayek Z see **Eyal FG**
Hayem A see **Vercaigne-Marko D**
Hayenga K, Hedgcoth C, Harrison M, Lin VK, Ortwerth BJ: Structural relationship between tRNALys2 and tRNALys4 from mouse lymphoma cells. Mol Cell Biochem 1986 Jun; 71(1):25–30
Hayer M see **Wolthers BG**
Hayes A, Costa T, Polomeno RC: The Okihiro syndrome of Duane anomaly, radial ray abnormalities, and deafness. Am J Med Genet 1985 Oct;22(2):273–80
Hayes A see **Bowling FG**
Hayes A see **Elias G**
Hayes A see **Fareed J**
Hayes A see **van der Rast M**
Hayes AA see **Scavelli TD**
Hayes AC see **Baker WH**
Hayes AE see **Amiot PL**
Hayes AG, Skingle M, Tyers MB: Antagonism of alpha-adrenoceptor agonist-induced antinociception in the rat. Neuropharmacology 1986 Apr;25(4):397–402
Hayes AG, Skingle M, Tyers MB: Alpha-adrenoceptor-mediated antinociception and sedation in the rat and dog. Neuropharmacology 1986 Apr; 25(4):391–6
Hayes AG, Skingle M, Tyers MB: Reversal by beta-funaltrexamine of the antinociceptive effect of opioid agonists in the rat. Br J Pharmacol 1986 Aug;88(4):867–72
Hayes AG, Stewart BR: Effect of mu and kappa opioid receptor agonists on rat plasma corticosterone levels. Eur J Pharmacol 1985 Oct 8;116(1–2):75–9
Hayes AG, Sheehan MJ, Tyers MB: Determination of the receptor selectivity of opioid agonists in the guinea-pig ileum and mouse vas deferens by use of beta-funaltrexamine. Br J Pharmacol 1985 Dec; 86(4):899–904
Hayes AG, Skingle M, Tyers MB: Effect of beta-funaltrexamine on opioid side-effects produced by morphine and U-50, 488H. J Pharm Pharmacol 1985 Nov; 37(11):841–3
Hayes AW see **Chan PK**
Hayes AW see **deBethizy JD**
Hayes B see **Guilleminault C**
Hayes BA, Balster RL: Anticonvulsant properties of phencyclidine-like drugs in mice. Eur J Pharmacol 1985 Oct 29;117(1):121–5
Hayes BP, Fitzke FW, Hodos W, Holden AL: A morphological analysis of experimental myopia in young chickens. Invest Ophthalmol Vis Sci 1986 Jun;27(6):981–91
Hayes BP, Webster KE: Cytoarchitectural fields and retinal termination: an axonal transport study of laminar organization in the avian optic tectum. Neuroscience 1985 Nov;16(3):641–57
Hayes BP see **Fitzke FW**
Hayes BP see **Hodos W**
Hayes C see **Axel L**
Hayes C see **Crivello MS**
Hayes C see **Hayes S**
Hayes C see **Hymer WC**
Hayes C see **Lebowitz MD**
Hayes CE, Bieber AL: The effects of myotoxin from midget faded rattlesnake (Crotalus viridis concolor) venom on neonatal rat myotubes in cell culture. Toxicon 1986; 24(2):169–73
Hayes CE, Axel L: Noise performance of surface coils for magnetic resonance imaging at 1.5 T. Med Phys 1985 Sep–Oct;12(5):604–7
Hayes CE see **Perman WH**
Hayes CG see **O'Neil TJ**
Hayes CJ, Gersony WM: Arrhythmias after the Mustard operation for transposition of the great arteries: a long-term study. J Am Coll Cardiol 1986 Jan;7(1):133–7
Hayes CJ see **Steeg CN**
Hayes CW see **Hiers C**
Hayes D see **Agha FP**
Hayes DC see **Hanson RC**
Hayes DF, Lechan RM, Posner MR, Weichselbaum RR, Miller D, Ervin TJ: The syndrome of inappropriate antidiuretic hormone secretion associated with induction chemotherapy for squamous cell carcinoma of the head and neck. J Surg Oncol 1986 Jul;32(3):150–2
Hayes DF, Zalutsky MR, Kaplan W, Nosks M, Thor A, Colcher D, Kufe DW: Pharmacokinetics of radiolabeled monoclonal antibody B6.2 in patients with metastatic breast cancer. Cancer Res 1986 Jun;46(6):3157–63
Hayes DF see **Sekine H**
Hayes DH see **Cuny M**
Hayes DJ, Challiss RA, Radda GK: An investigation of arterial insufficiency in rat hindlimb. An enzymic, mitochondrial and histological study. Biochem J 1986 Jun 1;236(2):469–73
Hayes DJ, Hilton-Jones D, Arnold DL, Galloway G, Styles P, Duncan J, Radda GK: A mitochondrial encephalomyopathy. A combined 31P magnetic resonance and biochemical investigation. J Neurol Sci 1985 Nov; 71(1):105–18
Hayes DJ see **Challiss RA**
Hayes DJ see **Shoubridge EA**
Hayes DK, Sharic L, Cornélissen G, Halberg E, Miller RW, Halberg F: Chronomodulatory infradian synchronization by placebo or ACTH 1–17 of Musca autumnalis mortality on shifted lighting regimens. Chronobiologia 1985 Oct–Dec;12(4):361–5
Hayes DK see **Jaffe H**
Hayes DK see **Morgan NO**
Hayes DK see **Okuson JP**
Hayes DK see **Pickens LG**
Hayes DL see **Holmes DR Jr**
Hayes DL see **Oh JK**
Hayes DL see **Vlietstra RE**
Hayes DM see **Burry RW**
Hayes DM see **Case DC Jr**
Hayes E: The nurse practitioner: history, current conflicts, and future survival. J Am Coll Health 1985 Dec;34(3):144–7
Hayes E see **Miner KM**
Hayes E see **Robinson DR**
Hayes E see **Schirmer BD**
Hayes EM see **Skaredoff MN**
Hayes EP, Seala P, Witz G: Lipid composition of liver microsomes from rats treated with acetone. Toxicol Lett 1986 May;31(2):139–45
Hayes EP, Freeman JJ, Kosser DC: Possible role of hydroxyl radicals in the metabolism of succinonitrile. Biochem Pharmacol 1985 Nov 15;34(22):4081–4
Hayes EP see **Freeman JJ**
Hayes FA see **Pratt CB**
Hayes FE see **Hayes WK**
Hayes G see **Moon CA**
Hayes GR, Lockwood DH: The role of cell surface sialic acid in insulin receptor function and insulin action. J Biol Chem 1986 Feb 25;261(6):2791–8
Hayes HH see **Janicki FJ**
Hayes HM Jr, Wilson GP: Hospital incidence of hypospadias in dogs in North America. Vet Rec 1986 May 31; 118(22):605–7
Hayes HR: The medical effects of seat-belt legislation in the United Kingdom: the collection of the data. Arch Emerg Med 1985 Dec;2(4):216–20
Hayes HR see **Avery JG**
Hayes HT see **Lanier MI**
Hayes J see **Adams JG 3d**
Hayes J see **Banovsky L**
Hayes J see **Fanno MB**
Hayes JD, Mantle TJ: Use of immuno-blot techniques to discriminate between the glutathione S-transferase Yf, Yk, Ya, Yn/Yb and Yc subunits and to study their distribution in extrahepatic tissues. Evidence for three immunochemically distinct groups of transferase in the rat. Biochem J 1986 Feb 1;233(3):779–88
Hayes JD: Purification and physical characterization of glutathione S-transferase K. Differential use of S-hexylglutathione and glutathione affinity matrices to isolate a novel glutathione S-transferase from rat liver. Biochem J 1986 Feb 1;233(3):789–98
Hayes JD: The plaintiff's attorney's point of view [editorial] Arch Ophthalmol 1985 Dec;103(12):1791–3
Hayes JD, Mantle TJ: Inhibition of hepatic and extrahepatic glutathione S-transferases by primary and secondary bile acids. Biochem J 1986 Jan 15;233(2):407–15
Hayes JD see **Henderson CJ**
Hayes JF see **Lin CY**
Hayes JF see **Pinson CW**
Hayes JM see **Carter CA**
Hayes JM see **Diffee JJ 3d**
Hayes JM see **Fry B**
Hayes JM see **Musser VR**
Hayes JP see **Evans WE**
Hayes JR, Condie LW Jr, Bornelleca JF: The subchronic toxicity of tetrachloroethylene (perchloroethylene) administered in the drinking water of rats. Fundam Appl Toxicol 1986 Jul;7(1):119–25
Hayes JR, Butler NE, Martin CR: Misunderstood somatopsychic concomitants of medical disorders. Psychosomatics 1986 Feb;27(2):128–30, 133
Hayes JR, Menke JA: A microcomputer-based tutorial program for computer-based training and patient care. Am J Perinatol 1985 Apr;2(2):163–5
Hayes JR see **Bell PM**
Hayes JR see **Bornelleca JF**
Hayes JR see **Nowicki PT**
Hayes JR see **Shore RM**
Hayes JS, Wyss VL, Schenck KS, Cohen ML: Effects of prolonged isoproterenol infusion on cardiac and vascular responses to adrenoceptor agonists. J Pharmacol Exp Ther 1986 Jun;237(3):757–63
Hayes JS, Bowling N, Pollock GD: Effects of beta adrenoceptor down-regulation on the cardiovascular responses to the stereoisomers of dobutamine. J Pharmacol Exp Ther 1985 Oct;235(1):58–65
Hayes JS, Bowling N, Pollock GD, Robertson DW: Roles for Ca++ and cyclic AMP in mediating the cardiotonic actions of isoxazole (LY175326). J Pharmacol Exp Ther 1986 Apr;237(1):18–24
Hayes JS see **Robertson DW**
Hayes KA see **Smith RS**
Hayes KC see **Alderson LM**
Hayes KC see **Assman LM**
Hayes KC see **Cathcart ES**
Hayes KC see **Leslie CA**
Hayes KC see **Meydani SN**
Hayes KC see **Stephan ZF**
Hayes KC see **Zannis VI**
Hayes L see **Chan PC**
Hayes L see **Perry VH**
Hayes LJ, Diller KR, Pearce JA, Schick MR, Colvin DP: Prediction of transient temperature fields and cumulative tissue destruction for radio frequency heating of a tumor. Med Phys 1985 Nov–Dec;12(6):684–92
Hayes LJ see **Olsen RW**
Hayes M, Yngve DA: Extradural lesion. Orthopedics 1985 Jul;8(7):904–6
Hayes M see **Clough P**
Hayes M see **Hertzman C**
Hayes M see **Rayan GM**
Hayes MA, Murray CA, Rushmore TH: Influences of glutathione status on different cytocidal responses of monolayer rat hepatocytes exposed to aflatoxin B1 or acetaminophen. Toxicol Appl Pharmacol 1986 Aug; 85(1):1–10
Hayes MA, Roberts E, Safe SH, Farber E, Cameron RG: Influences of different polychlorinated biphenyls on cytocidal, mitoinhibitory, and nodule-selecting activities of N-2-fluorenylacetamide in rat liver. JNCI 1986 Apr; 76(4):683–91
Hayes MF se. **Hull ME**
Hayes MH see **Gordon JJ**
Hayes MJ see **Jordan RA**
Hayes MM, Cox HW: In vitro induction of suppressor cells by plasma of rats with Trypanosoma brucei rhodesiense infection. J Parasitol 1986 Feb;72(1):148–54
Hayes MM, Dietrich BE, Uys CJ: Congenital hemangiopericytomas of skin. Am J Dermatopathol 1986 Apr;8(2):148–53
Hayes MM, Jacobs P, Wood L, Dent DM: Splenic pathology in immune thrombocytopenia. J Clin Pathol 1985 Sep; 38(9):985–8
Hayes MM see **Mase RK**
Hayes MP see **Russell JK**
Hayes NA see **Ali H**
Hayes NA see **Gater PR**
Hayes NR see **Fomufod AK**
Hayes NS see **Cascieri MA**
Hayes PA, Full C, Pinkham J: The etiology and treatment of intrinsic discolorations. Can Dent Assoc J 1986 Mar; 52(3):217–20
Hayes PA see **Bell PY**
Hayes PE, Kristoff CA: Adverse reactions to five new antidepressants. Clin Pharm 1986 Jun;5(6):471–80 (103 ref.)
Hayes PE see **Dominice CS**
Hayes PE see **Kristoff CA**
Hayes PS, Feeley JC, Graves LM, Ajello GW, Fleming DW: Isolation of Listeria monocytogenes from raw milk. Appl Environ Microbiol 1986 Feb;51(2):438–40
Hayes PS see **Bolan G**
Hayes R see **Bradley AK**
Hayes R see **Petra PH**
Hayes R see **Thom S**
Hayes RB, Gerin M, Raatgever JW, de Bruyn A: Wood-related occupations, wood dust exposure, and sinonasal cancer. Am J Epidemiol 1986 Oct;124(4):569–77
Hayes RB, Raatgever JW, de Bruyn A, Gerin M: Cancer of the nasal cavity and paranasal sinuses, and formaldehyde exposure. Int J Cancer 1986 Apr 15;37(4):487–92
Hayes RB see **van Stavoren WA**
Hayes RC, LeClerc JE: Sequence dependence for bypass of thymine glycols in DNA by DNA polymerase I. Nucleic Acids Res 1986 Jan 24;14(2):1045–61
Hayes RJ see **Hagan P**
Hayes RJ see **Miller CJ**
Hayes RJ see **Stevens MC**
Hayes RL, Katayama Y: Range of environmental stimuli producing nocioceptive suppression: implications for neural mechanisms. Ann NY Acad Sci 1986;467:1–13 (34 ref.)
Hayes RL see **Ellison MD**
Hayes RL see **Katayama Y**
Hayes RV see **Blaustein AS**
Hayes S, Hayes C: Spontaneous lambda OR mutations

suppress inhibition of bacteriophage growth by nonimmune exclusion phenotype of defective lambda prophage. J Virol 1986 Jun;58(3):835–42

Hayes S see **Du XH**

Hayes SF see **Barbour AG**

Hayes SF see **Hitchcock PJ**

Hayes SH, Carroll SR: Early intervention care in the acute stroke patient. Arch Phys Med Rehabil 1986 May; 67(5):319–21

Hayes SJ see **Serwer P**

Hayes TC see **Milligan KR**

Hayes TG see **Reddy CS**

Hayes TJ see **Purcell SM**

Hayes TM see **Hibbard BM**

Hayes TM see **Ryder RE**

Hayes TM see **Vora JP**

Hayes WC see **Beaupre GS**

Hayes WC see **Cheal EJ**

Hayes WC see **DiGioia AM 3d**

Hayes WC see **Gerhart TN**

Hayes WC see **Kaplan SJ**

Hayes WC see **McBroom RJ**

Hayes WK, Hayes FE: Human envenomation from the bite of the eastern garter snake, Thamnophis s. sirtalis (Serpentes: Colubridae). Toxicon 1985;23(4):719–21

Hayet M, Vijayalakshmi MA: Affinity precipitation of proteins using bis-dyes. J Chromatogr 1986 Apr 11; 376:157–61

Hayes JY see **Appelboom J**

Hayes K: Overview of the National Board Examination for veterinary medicine. J Am Vet Med Assoc 1986 Apr 15; 188(8):807–10

Hayflick J see **Pfaff SL**

Hayflick JS see **Adelman JP**

Hayflick JS see **Mason AJ**

Hayflick JS see **Pennica D**

Hayflick L: Future directions in aging research. Basic Life Sci 1985;35:447–60

Hayflick L: Theories of biological aging. Exp Gerontol 1985; 20(3–4):145–59 (66 ref.)

Hayflick L: When does aging begin? Res Aging 1984 Mar; 6(1):99–103

Hayflick L: The aging process: current theories. Drug Nutr Interact 1985;4(1–2):13–33 (66 ref.)

Hayflick L: The cell biology of aging. Clin Geriatr Med 1985 Feb;1(1):15–27 (50 ref.)

Hayglass KT, Benacerraf B, Sy MS: T cell development in B cell–deficient mice. V. Stopping anti-mu treatment results in Igh-restricted expansion of the T suppressor cell repertoire concomitant with the development of normal immunoglobulin levels. J Exp Med 1986 Jul 1;164(1):36–49

Hayglass KT, Naides SJ, Scott CF Jr, Benacerraf B, Sy MS: T cell development in B cell–deficient mice. IV. The role of B cells as antigen-presenting cells in vivo. J Immunol 1986 Feb 1;136(3):823–9

Hayhoe FG see **Khalaf MR**

Hayhoe FG see **Pearson EC**

Hayhurst M see **Goldin J**

Hayhurst M see **Raff M**

Hayhurst MD see **Gould GA**

Hayhurst MD see **MacNee W**

Haykal H see **LeMay M**

Haykal HA see **Wang AM**

Hayken GD see **Steinberg ME**

Hayle AJ: Culture of respiratory syncytial virus infected diploid bovine nasal mucosa cells on cytodex 3 microcarriers. Arch Virol 1986;89(1–4):81–8

Hayle AJ see **Taylor G**

Haylen B see **Woodhouse DR**

Hayler AM see **Baker EJ**

Hayler AM see **Smith MJ**

Hayles AB see **Schwenk WF**

Hayles J, Beach D, Durkacz B, Nurse P: The fission yeast cell cycle control gene cdc2: isolation of a sequence suc1 that suppresses cdc2 mutant function. MGG 1986 Feb; 202(2):291–3

Hayles J, Nurse P: Cell cycle regulation in yeast. J Cell Sci [Suppl] 1986;4:155–70 (79 ref.)

Haylett BA see **Weatherby TM**

Haylett DG see **Gater PR**

Haylock C see **Powell BW**

Haylock DN see **Juttner CA**

Haylor J, Lote CJ: Urine pH and the relationship between urine flow and urinary prostaglandin E excretion in the rat. J Endocrinol 1986 Feb;108(2):247–53

Haylor J, Lote CJ, Thewles A: The effect of sodium bicarbonate on the flow-dependency of urinary prostaglandin excretion in man. Clin Sci 1986 Feb; 70(2):141–5

Hayman DL see **Bennett JH**

Hayman EG, Pierschbacher MD, Suzuki S, Ruoslahti E: Vitronectin—a major cell attachment-promoting protein in fetal bovine serum. Exp Cell Res 1985 Oct;160(2):245–58

Hayman EG see **Pierschbacher MD**

Hayman EG see **Ruoslahti E**

Hayman EG see **Suzuki S**

Hayman J: Datura poisoning—the Angel's Trumpet. Pathology 1985 Jul;17(3):465–6

Hayman J: Clinical features of Mycobacterium ulcerans infection. Australas J Dermatol 1985 Aug;26(2):67–73

Hayman J, McQueen A: The pathology of Mycobacterium ulcerans infection. Pathology 1985 Oct;17(4):594–600

Hayman JA: Head injury associated with barbiturate suicide. Am J Forensic Med Pathol 1986 Mar;7(1):78–80

Hayman JA, Ostör AG: Ovarian mucinous tumour with a focus of anaplastic carcinoma: a case report. Pathology 1985 Oct;17(4):591–3

Hayman JA see **Bing OH**

Hayman LA see **Adler YT**

Hayman MJ, Kitchener G, Vogt PK, Beug H: The putative transforming protein of S13 avian erythroblastosis virus is a transmembrane glycoprotein with an associated protein kinase activity. Proc Natl Acad Sci USA 1985 Dec; 82(23):8237–41

Hayman MJ, Kitchener G, Knight J, McMahon J, Watson R, Beug H: Analysis of the autophosphorylation activity of transformation defective mutants of avian erythroblastosis virus. Virology 1986 Apr 15;150(1):270–5

Hayman MJ see **Beug H**

Hayman MJ see **Enrietto PJ**

Hayman MJ see **Lax I**

Hayman MJ see **Schmidt JA**

Hayman MJ see **Shaw J**

Hayman MJ see **Smith DR**

Haynes EM, Puhl JL, Temples TE: Training for cross-country skiing and iron status. Med Sci Sports Exerc 1986 Apr;18(2):162–7

Haynes T: Results in the treatment of bacterial endophthalmitis. Aust N Z J Ophthalmol 1985 Nov; 13(4):401–9

Haymond M see **Hansen I**

Haymond MW see **Miles JM**

Haymond MW see **Nissen S**

Haymond MW see **Rodriguez N**

Haymond MW see **Schwenk WF**

Haymond MW see **Telander RL**

Haymond MW see **Tessari P**

Hayn C see **Bielenberg GW**

Hayne H, Rovee-Collier C, Gargano D: Ambient temperature effects on energetic relations in growing chicks. Physiol Behav 1986;37(2):203–12

Hayne H see **Rovee-Collier C**

Hayne LA see **vanSonnenberg E**

Haynes B see **Barnett HJ**

Haynes BE, Dahlen RD, Pratt FD, Sullivan RM: A prehospital approach to multiple-victim incidents. Ann Emerg Med 1986 Apr;15(4):458–62

Haynes BE see **Pratt FD**

Haynes BF, Allen NB, Fauci AS: Diagnostic and therapeutic approach to the patient with vasculitis. Med Clin North Am 1986 Mar;70(2):355–68

Haynes BF see **Lauter AJ**

Haynes BF see **Palker TJ**

Haynes BF see **Singer KH**

Haynes BF see **White GC 2d**

Haynes BP see **Choonara IA**

Haynes BP see **Park BK**

Haynes BW see **Carpenter AB**

Haynes CD, Stroud SD, Thompson CE: The three wheeler (adult tricycle): an unstable, dangerous machine. J Trauma 1986 Jul;26(7):643–8

Haynes CS see **Hurwitz BJ**

Haynes DC, Gershwin ME, Robbins DL, Miller JJ 3d, Casca D: Autoantibody profiles in juvenile arthritis. J Rheumatol 1986 Apr;13(2):358–63

Haynes DH, Kirkpatrick AF: Ultra-long-duration local anesthesia produced by injection of lecithin-coated methoxyflurane microdroplets. Anesthesiology 1985 Nov; 63(5):490–9

Haynes DH see **Haynes M**

Haynes EB see **Coleman RA**

Haynes FJ, Yip CC: Photoaffinity labelling of hepatic plasma membranes suggests two classes of hepatic insulin receptor. Diabetologia 1985 Oct;28(10):786–92

Haynes FJ see **Halperin ML**

Haynes HC see **McWhorter JH**

Haynes IG, Goldman M, Silverman SH, Alexander-Williams J, Keighley MR: Water-soluble contrast enema after colonic anastomosis [letter] Lancet 1986 Mar 22; 1(8482):675–6

Haynes IG see **Alexander-Williams J**

Haynes J, Leslie IJ, Speller DC: Are povidone-iodine compresses helpful in skin preparation for hip replacement surgery? J Hosp Infect 1986 Jan;7(1):96–8

Haynes J see **Evans DF**

Haynes J Jr, Allison RC: Pulmonary edema. Complication in the management of sickle cell pain crisis. Am J Med 1986 May;80(5):833–40

Haynes JD see **Lyon JA**

Haynes JL see **Manship LL**

Haynes JP, Howard RC: Stability of WISC-R scores in a juvenile forensic sample. J Clin Psychol 1986 May; 42(3):534–7

Haynes JP see **Howard RC**

Haynes JR see **Hance K**

Haynes JS, Walser MM: Ultrastructure of Fusarium-induced tibial dyschondroplasia in chickens: a sequential study. Vet Pathol 1986 Jul;23(4):499–505

Haynes JS, Walser MM, Lawler EM: Morphogenesis of Fusarium sp-induced tibial dyschondroplasia in chickens. Vet Pathol 1985 Nov;22(6):629–36

Haynes KS see **Niemann JT**

Haynes LC see **Cho MJ**

Haynes LT see **Valdiserri RO**

Haynes LW, Kay AR, Yau KW: Single cyclic GMP-activated channel activity in excised patches of rod outer segment membrane. Nature 1986 May 1–7;321(6065):66–70

Haynes LW, Smith ME: Presence of immunoreactive alpha-melanotropin and beta-endorphin in spinal motoneurones of the dystrophic mouse. Neurosci Lett 1985 Jul 4;58(1):13–8

Haynes LW see **Silliman AJ**

Haynes M, Fuller L, Haynes DH, Miller J: Cyclosporin partitions into phospholipid vesicles and disrupts membrane architecture. Immunol Lett 1985;11(5–6):343–9

Haynes NB see **Brooks AN**

Haynes PF see **Martin GS**

Haynes R: Cancer mortality and urbanization in China. Int J Epidemiol 1986 Jun;15(2):268–71

Haynes R see **Hellekant G**

Haynes RB, McKibbon KA, Fitzgerald D, Guyatt GH, Walker CJ, Sackett DL: How to keep up with the medical literature: I. Why try to keep up and how to get started. Ann Intern Med 1986 Jul;105(1):149–53

Haynes RB, McKibbon KA, Fitzgerald D, Guyatt GH, Walker CJ, Sackett DL: How to keep up with the medical literature: II. Deciding which journals to read regularly. Ann Intern Med 1986 Aug;105(2):309–12

Haynes RB, McKibbon KA, Fitzgerald D, Guyatt GH, Walker CJ, Sackett DL: How to keep up with the medical literature: III. Expanding the number of journals you read regularly. Ann Intern Med 1986 Sep;105(3):474–8

Haynes RB: Searching the medical literature [letter] Ann Intern Med 1986 Sep;105(3):472

Haynes RB, McKibbon KA, Fitzgerald D, Guyatt GH, Walker CJ, Sackett DL: How to keep up with the medical literature: IV. Using the literature to solve clinical problems. Ann Intern Med 1986 Oct;105(4):636–40

Haynes RB, McKibbon KA, Walker CJ, Mousseau J, Baker LM, Fitzgerald D, Guyatt G, Norman GR: Computer searching of the medical literature. An evaluation of MEDLINE searching systems. Ann Intern Med 1985 Nov; 103(5):812–6

Haynes RB see **Birkett NJ**

Haynes RB see **Evans CE**

Haynes RB see **Guyatt G**

Haynes RB see **Guyatt GH**

Haynes RC Jr see **Slatare FD**

Haynes RH, Kunz BA: A possible role for deoxyribonucleotide pool imbalances in carcinogenesis. Basic Life Sci 1985;34:147–56

Haynes RH see **Johnson RG**

Haynes RH see **Johnson RG**

Haynes S see **Kucuzaraki BJ**

Haynes SG see **Matthews KA**

Haynes SN, Fitzgerald SG, Shute GE, Hall M: The utility and validity of daytime naps in the assessment of sleep-onset insomnia. J Behav Med 1985 Sep;8(3):237–47

Haynes SN see **Adams AE 3d**

Haynes SR see **Dawid IB**

Haynes SR see **Digan ME**

Haynes TB see **Current WL**

Haynes TB see **Hoerr FJ**

Haynes TB see **Klesius PH**

Haynes TE see **Johanson KO**

Haynes VF see **Miller PH**

Haynes WC, Sanowski RA, Footch PG, Bellapravalu S: Esophageal strictures following endoscopic variceal sclerotherapy: clinical course and response to dilation therapy. Gastrointest Endosc 1986 Jun;32(3):202–5

Haynes WC see **Footch PG**

Haynes WC see **Sanowski RA**

Haynes WC see **Sarles HE Jr**

Haynes WD see **Clark DG**

Haynie JL, Bryant PJ: Development of the eye-antenna imaginal disc and morphogenesis of the adult head in Drosophila melanogaster. J Exp Zool 1986 Mar; 237(3):293–308

Haynie T see **Wright KC**

Haynie TP see **Blacher E**

Haynor DR, Borning AW, Griffin BA, Jacky JP, Kalet IJ, Shuman WP: Radiotherapy planning: direct tumor location on simulation and port films using CT. Part I. Principles. Radiology 1986 Feb;158(2):537–40

Hayoah NS, Swanborg RH: Autoimmune effector cells. VII. Cells isolated from thymus and spinal cord of rats with experimental allergic encephalomyelitis transfer disease. Am J Pathol 1986 Feb;122(2):218–22

Hayre MD see **Chapman WL Jr**

Hayreh MS see **Juarez CP**

Hayreh SS, Lata GF: Ocular neovascularization. Experimental animal model and studies on angiogenic factor(s). Int Ophthalmol 1986 May;9(2–3):109–20

Hayreh SS, Servais GE, Virdi PS: Fundus lesions in malignant hypertension. V. Hypertensive optic neuropathy. Ophthalmology 1986 Jan;93(1):74–87

Hayreh SS, Servais GE, Virdi PS, Marcus ML, Rajas P, Woolson RF: Fundus lesions in malignant hypertension. III. Arterial blood pressure, biochemical, and fundus changes. Ophthalmology 1986 Jan;93(1):45–59

Hayreh SS, Servais GE, Virdi PS: Fundus lesions in malignant hypertension. IV. Focal intraretinal periarteriolar transudates. Ophthalmology 1986 Jan;93(1):60–73

Hayreh SS see **Juarez CP**

Hayreh SS see **Morgan KM**

Hayreh SS see **Packer AJ**

Hayreh SS see Servais GE
Hilyry P see Lautenschlager I
Hilyry P see Loskinen R
Hilyry P see Loszczynski D
Hilyry P see Raitano JJ
Hilyry P see Reukonen R
Hays AM, Berger P: A test in time. Am J Nurs 1985 Oct; 85(10):1107–11
Hays AM: Intimacy and sexuality in the elderly. Discussion. J Geriatr Psychiatry 1984;17(2):161–5
Hays AP see Freddo L
Hays BM see Kirby ML
Hays C see Hoogstraal H
Hays D see Asch MJ
Hays DM: Malignant solid tumors of childhood. Curr Probl Surg 1986 Mar;23(3):161–242 (172 ref.)
Hays DM, Ternberg JL, Chen TT, Sullivan MP, Tefft M, Fung F, Gilchrist G, Fryer C, Gehan EA: Postsplenectomy sepsis and other complications following staging laparotomy for Hodgkin's disease in childhood. J Pediatr Surg 1986 Jul;21(7):628–32
Hays DM, Shimada H, Raney RB Jr, Tefft M, Newton W, Crist WM, Lawrence W Jr, Ragab A, Maurer HM: Sarcomas of the vagina and uterus: the Intergroup Rhabdomyosarcoma Study. J Pediatr Surg 1985 Dec; 20(6):718–24
Hays DM see Wells TR
Hays DS see Bender SL
Hays E see Supresant KA
Hays EA: Illegal sale of prescription drugs [letter] J Am Vet Med Assoc 1986 Aug 1;189(3):259
Hays JB, Lee E: Repair and recombination of nonreplicating UV-irradiated phage DNA in E. coli III. Enhancement of excision repair in UV-trested bacteria. MGG 1985; 201(3):402–8
Hays JB see Friedman SA
Hays JB see Smith TA
Hays JB see Windle BE
Hays JT: Spontaneous aneurysm of a patent ductus arteriosus in an elderly patient. Chest 1985 Dec;88(6):918–20
Hays JW see Pesnak ML
Hays LR, Lyles MR: Psychological themes in patients with acquired immune deficiency syndrome [letter] Am J Psychiatry 1986 Apr;143(4):551
Hays MT see Kotsumi K
Hays PC see Hull HF
Hays PM, Smeltzer JS: Multiple gestation. Clin Obstet Gynecol 1986 Jun;29(2):264–85 (54 ref.)
Hays PM see Gardner DF
Hays R: An integrated value–expectancy theory of alcohol and other drug use. Br J Addict 1985 Dec;80(4):379–84
Hays RB, Oxley D: Social network development and functioning during a life transition. J Pers Soc Psychol 1986 Feb;50(2):305–13
Hays RB see Chemers MM
Hays RC see O'Dell JR
Hays RD, Ware JE Jr: My medical care is better than yours. Social desirability and patient satisfaction ratings. Med Care 1986 Jun;24(6):519–24
Hays RM, Jaffe KM, Ingman E: Accidental death associated with motorized wheelchair use: a case report. Arch Phys Med Rehabil 1985 Oct;66(10):709–10
Hays RM see Ding G
Hays SB see Draelos ZK
Hays SB see Griffin GD
Hays TR see Benecky MJ
Hays TS, Salmon ED: The stabilization of microtubules in isolated spindles by tubulin–colchicine complex. Cell Motil Cytoskeleton 1986;6(3):282–90
Hays W see Collett MS
Hays WW see Robbins AK
Hayslett J see Binder HJ
Hayslett JP: Pregnancy does not exacerbate primary glomerular disease. Am J Kidney Dis 1985 Oct;6(4):273–7
Hayslett JP, Reece EA: Systemic lupus erythematosus in pregnancy. Clin Perinatol 1985 Oct;12(3):539–50 (41 ref.)
Hayslett JP see Budinger ME
Hayslett JP see Foster ES
Hayslett JP see Jaeger P
Hayslett JP see Martin RS
Hayslett JP see Mujais SK
Hayslett JP see Sandle GI
Hayslett JP see Sumpio BE
Hayslip B Jr, Brookshire RG: Relationships among abilities in elderly adults: a time lag analysis. J Gerontol 1985 Nov; 40(6):748–50
Hayslip B Jr see Kennelly KJ
Haystead TA, Hardie DG: Both insulin and epidermal growth factor stimulate lipogenesis and acetyl–CoA carboxylase activity in isolated adipocytes. Importance of homogenization procedure in avoiding artefacts in acetyl–CoA carboxylase assay. Biochem J 1986 Mar 1; 234(2):279–84
Haystead TA see Munday MR
Hayte RG, Mallory TH: Infections in total joint replacement. Ohio State Med J 1986 Feb;82(1):131–4
Hayter AJ see Jones TR
Hayton WL, Schandlik R, Stoeckel K: Biliary excretion and pharmacokinetics of ceftriaxone after cholecystectomy. Eur J Clin Pharmacol 1986;30(4):445–51
Hayton WL, Haefelfinger P: Steady-state volume of distribution after multiple doses [letter] J Pharm Sci 1985 Oct;74(10):1134
Hayton WL, Stoeckel K: Age-associated changes in ceftriaxone pharmacokinetics. Clin Pharmacokinet 1986 Jan–Feb;11(1):76–86
Hayton WL see Rahman A
Hayton WL see Tarr BD
Hayunga EG, Sumner MP: Characterization of surface glycoproteins on Schistosoma mansoni adult worms by metabolic labeling using hexose precursors. J Parasitol 1986 Apr;72(2):350–4
Hayunga EG, Sumner MP: Characterization of surface glycoproteins on Schistosoma mansoni adult worms by lectin affinity chromatography. J Parasitol 1986 Apr; 72(2):283–91
Hayward AR, Herberger M, Saunders D: Herpes simplex virus-stimulated gamma-interferon production by newborn mononuclear cells. Pediatr Res 1986 May;20(5):398–401
Hayward AR, Pontesilli O, Herberger M, Lazslo M, Levin M: Specific lysis of varicella zoster virus-infected B lymphoblasts by human T cells. J Virol 1986 Apr; 58(1):179–84
Hayward AR, Herberger M, Lazslo M: Cellular interactions in the lysis of varicella-zoster virus infected human fibroblasts. Clin Exp Immunol 1986 Jan;63(1):141–6
Hayward AR see Carotenuto P
Hayward AR see Leibson PJ
Hayward AR see Ozturk GE
Hayward AR see Pontesilli O
Hayward AR see Tellez PA
Hayward BE, Hussain A, Wilson RH, Lyons A, Woodcock V, McIntosh B, Harris TJ: The cloning and nucleotide sequence of cDNA for an amplified glutamine synthetase gene from the Chinese hamster. Nucleic Acids Res 1986 Jan 24;14(2):999–1008
Hayward C: Affective illness in the families of schizophrenic patients: what does it mean diagnostically? [letter] Arch Gen Psychiatry 1986 Jul;43(7):714–5
Hayward C, Chung S, Brock DJ, Van Heyningen V: Monoclonal antibodies to cystic fibrosis antigen. J Immunol Methods 1986 Jul 11;91(1):117–22
Hayward C see Chung S
Hayward C see Semerdic D
Hayward CJ see Whitaker AM
Hayward D, Schiff D, Fedunec S, Chan G, Davis PJ, Poznansky MJ: Bilirubin diffusion through lipid membranes. Biochim Biophys Acta 1986 Aug 7; 860(1):149–53
Hayward D see Rona RJ
Hayward DM see Heller RF
Hayward DM see Peach H
Hayward E Jr see Maze M
Hayward GS see Ambinder RF
Hayward GS see LaFemina R
Hayward GS see Lieberman PM
Hayward GS see Mosca JD
Hayward GS see O'Hare P
Hayward GS see Rawlins DR
Hayward IP see Parsons PG
Hayward J, Vergeront JM, Stolz-LaVerriere SJ, Bohn MJ, Davis JP: A hospital discharge code review of toxic shock syndrome in Wisconsin. Am J Epidemiol 1986 May; 123(5):876–83
Hayward J see Odds FC
Hayward JA, Durrani AA, Shelton CJ, Lee DC, Chapman D: Biomembranes as models for polymer surfaces. III. Characterization of a phosphorylcholine surface covalently bound to glass. Biomaterials 1986 Mar;7(2):126–31
Hayward JA, Durrani AA, Lu Y, Clayton CR, Chapman D: Biomembranes as models for polymer surfaces. IV. ESCA analyses of a phosphorylcholine surface covalently bound to hydroxylated substrates. Biomaterials 1986 Jul;7(4):252–8
Hayward JA see Durrani AA
Hayward JA see Lee DC
Hayward JL, Festimaa IS: Generic prescribing [letter] Br Med J [Clin Res] 1986 Mar 15;292(6522):762
Hayward JL see Bulbrook RD
Hayward JL see Festimaa IS
Hayward JL see Gravelle IH
Hayward JL see McGuire WL
Hayward JL see Thomas BS
Hayward JL see Wang DY
Hayward JM see Jones NP
Hayward JN see Meeker RB
Hayward JR: The triumphant trigeminal nerve [letter] J Oral Maxillofac Surg 1986 Jan;44(1):2
Hayward JR: Indications for microsurgical correction of the injured inferior alveolar nerve [letter] J Oral Maxillofac Surg 1986 Feb;44(2):88
Hayward JS, Eckerson JD, Dawson BT: Effect of mesomorphy on hyperthermia during exercise in a warm, humid environment. Am J Phys Anthropol 1986 May; 70(1):11–7
Hayward JS see Docherty D
Hayward L, Zubrick SR, Hall W: Early sensory-perceptual changes in Huntington's disease. Aust NZ J Psychiatry 1985 Dec;19(4):384–9
Hayward LJ, Schwartz RJ: Sequential expression of chicken actin genes during myogenesis. J Cell Biol 1986 Apr; 102(4):1485–93
Hayward M: Analysis of interference patterns with Willison's method. Clinical uses, effect of load, dynamic studies. Electromyogr Clin Neurophysiol 1985 Nov–Dec; 25(7–8):553–6
Hayward M see Edwards RH
Hayward MD, Hardy MA: Early retirement processes among older men. Occupational differences. Res Aging 1985 Dec; 7(4):491–515
Hayward ME see Samuelker GI
Hayward MM see Napier JA
Hayward NJ: Effect of inoculum size on ampicillin and amoxycillin susceptibility determined by gas–liquid chromatography for members of the family Enterobacteriaceae. J Clin Microbiol 1986 Apr;23(4):755–9
Hayward NK, Calder I, Lavin MF: Effect of N-hydroxyparacetamol on DNA, RNA, and protein synthesis and chromatin structure. Mol Pharmacol 1986 May;29(5):478–83
Hayward PG see Bokey EL
Hayward R: Observations on the innervation of the sternomastoid muscle. J Neurol Neurosurg Psychiatry 1986 Aug;49(8):951–3
Hayward R, Hunter GJ: Digital subtraction angiography in coronary artery bypass graft assessment: clinical applicability. Br Heart J 1985 Oct;54(4):357–61
Hayward R see Daniel SE
Hayward R see Taggart P
Hayward RH see Bridgley GV Jr
Hayward RH see Korompai FL
Hayward RP, Taggart P: Effect of sotalol on human atrial action potential duration and refractoriness: cycle length dependency of class III activity. Cardiovasc Res 1986 Feb; 20(2):100–7
Hayward RS see Meek DW
Hayward SD see Ambinder RF
Hayward SD see Cho MS
Hayward SD see Halprin J
Hayward SD see Lieberman PM
Hayward SD see Rawlins DR
Haywood AM, Boyer BP: Ficoll and dextran enhance adhesion of Sendai virus to liposomes containing receptor (ganglioside GD1a). Biochemistry 1986 Jul 1;25(13):3925–9
Haywood EF see Watts RW
Haywood GA see Joy M
Haywood GW see Dickinson FM
Haywood HC, Switzky HN: Work response of mildly mentally retarded adults to self- versus external regulation as a function of motivational orientation. Am J Ment Defic 1985 Sep;90(2):151–9
Haywood JM see Cowen AR
Haywood JR see Bishop VS
Haywood JR see Hinojosa C
Haywood KM see Whitaker LA
Haywood LJ see Eli KO
Haywood S, Loughran M, Batt RM: Copper toxicosis and tolerance in the rat. III. Intracellular localization of copper in the liver and kidney. Exp Mol Pathol 1985 Oct; 43(2):209–19
Haywood S, Loughran M: Copper toxicosis and tolerance in the rat. II. Tolerance—a liver protective adaptation. Liver 1985 Oct;5(5):267–75
Haywood S, Trafford J, Loughran M: Copper toxicosis and tolerance in the rat: IV. Renal tubular excretion of copper. Br J Exp Pathol 1985 Dec;66(6):699–707
Haywood S see Rutgers HC
Haywood S see Woldehiwet Z
Haywood VB, Brantley CF, Koth DL: Custom shade tabs for esthetic provisional restorations. J Prosthet Dent 1985 Nov; 54(5):621–3
Haywood VB: Seating castings. J Prosthet Dent 1986 Mar; 55(3):405–6
Haywood VB, Ricks RM, Wall JT: A single-appointment technique for reuse of a crown after tooth fracture. J Prosthet Dent 1986 Feb;55(2):182–3
Haywood-Reid PL see Bohn NC
Hayworth SD see Berkeley AS
Hayzer DJ, Jaton JC: Immunoglobulin M (IgM). Methods Enzymol 1985;116:26–36
Hazaleus SL, Deffenbacher JL: Relaxation and cognitive treatments of anger. J Consult Clin Psychol 1986 Apr; 54(2):222–6
Hazama F see Amano S
Hazama F see Itoh H
Hazama F see Sasahara M
Hazama F see Yamada E
Hazama H see Imaoka K
Hazama H see Nozaki K
Hazama M see Nakagawa H
Hazama M see Okada H
Hazama R see Fujita M
Hazama R see Neel JV
Hazama R see Satoh A
Hazama R see Yoshimura T
Hazama S see Hattori Y
Hazama T see Miyatake S
Hazama T see Tanaka K
Hazama T see Yorifuji S
Hazan E see Perlroth MG
Hazan G see Gardiner RA
Hazan G see Loven D
Hazan R, Deak H, Franke WW, Lackinger E, Schiller DL: Change of cytokeratin organization during development of Mallory bodies as revealed by a monoclonal antibody. Lab Invest 1986 May;54(5):543–53
Hazan V, Fourcin AJ: Microprocessor-controlled speech

pattern audiometry. Preliminary results. Audiology 1985; 24(5):325–35
Hazano C see Chantegrell D
Hazani H see Etzioni A
Hazano S see Michiyabu Y
Hazano S see Oka N
Hazard EI see Becnel JJ
Hazard ES 3d see Marden MC
Hazard GH see Sims LD
Hazard J, Simon D, Perlemuter L, Requeda E, Jamin C, Julien M, Faguiez PL, Beinsiche J, Bernheim R: Insulinome: éléments diagnostiques. Treize observations. Presse Med 1985 Oct 12;14(34):1775–8 (Eng. Abstr.) **(Fre)**
Hazard J see Rozenberg I
Hazard MP: Home health care: on the increase. J Med Assoc Ga 1986 May;75(5):275–7
Hazard PB, Bertorini TE, Griffin JP: Myasthenia gravis associated with small cell carcinoma of the lung. J Tenn Med Assoc 1986 May;79(5):273–6
Hazard RL see McGahan MC
Hazari K see Mali B
Hazari KT see Joshi JV
Hazari KT see Shahani SK
Hazarika EZ: An inadvertent test of the robustness of a 5:1 fasciocutaneous flap. Br J Plast Surg 1985 Oct;38(4):522–5
Hazarika P, Nayak RG, Balasundaram V: Primary malignant fibrous histiocytoma of ethmoid sinus. Indian J Cancer 1985 Mar;22(1):76–84
Hazato A, Tanaka T, Watanabe K, Bannai K, Toru T, Okamura N, Manabe K, Ohtsu A, Kamimoto F, Kurozumi S: Synthesis of thiaprostaglandin E1 derivatives. Chem Pharm Bull (Tokyo) 1985 May;33(5):1815–25
Hazato A see Kurozumi S
Hazato A see Ohta T
Hazato A see Sugiura S
Hazato A see Tanaka T
Hazato T, Kase R, Ueda H, Takagi H, Katayama T: Inhibitory effects of the analgesic neuropeptides kyotorphin and neo-kyotorphin on enkephalin-degrading enzymes from monkey brain. Biochem Int 1986 Mar;12(3):379–83
Hazato T see Kase R
Hazato T see Machi T
Hazaz B see Bergman R
Hazaz B see Shoenfeld Y
Hazaz B see Singer R
Haze K see Goto Y
Haze K see Ogawa H
Haze K see Saito M
Haze K see Sato I
Haze K see Sumiyoshi T
Hazebroek FW, Tibboel D, Klick P, Zondervan PE, Molenaar JC: Histopathological investigation of duplications of the alimentary tract. Z Kinderchir 1986 Apr;41(2):90–2
Hazebroek FW see deMuinck Keizer-Schrama SM
Hazebroek FW see Garibyan H
Hazebroek FW see van Hoorn WA
Hazebroek FW see Van Lanschot JJ
Hazebroucq V, Jeanbourquin D, Hazebroucq-Villart A, Braun M, Conard G: Le "signe du delta vide". Un signe utile ou pervers en tomodensitométrie cérébrale? J Radiol 1986 Jan; 67(1):23–4 (Eng. Abstr.) **(Fre)**
Hazebroucq-Villart A see Hazebroucq V
Hazee-Hagelstein MT see Franchimont P
Hazée-Hagelstein MT see Geenen V
Hazeki K, Mori Y, Ui M: Induction of refractoriness of cyclic AMP responses to prostaglandin E1 and epinephrine by prior exposure of guinea pig macrophages to lipopolysaccharide. Arch Biochem Biophys 1986 May 1; 246(2):772–82
Hazel JJ: Recent advances in preventive oncology [editorial] Can Med Assoc J 1986 Jul 15;135(2):111–2
Hazel JR, Carpenter R: Rapid changes in the phospholipid composition of gill membranes during thermal acclimation of the rainbow trout, Salmo gairdneri. J Comp Physiol [B] 1985;155(5):597–602
Hazel JR see Neas NP
Hazelbauer GL see Park C
Hazelden KP see Hjortkjaer RK
Hazelhoff B, De Vries JB, Dijkstra D, Mulder TB, Timmermans PB, Wynberg H, Horn AS: Neuropharmacological profile of a new series of dopamine agonists: N-n-propyl-hexahydronaphthoxazines. Eur J Pharmacol 1986 May 13;124(1–2):93–106
Hazelhoff B, De Vries JB, Dijkstra D, de Jong W, Horn AS: The neuropharmacological profile of N-methyl-N-propargyl-2-aminotetralin: a potent monoamine oxidase inhibitor. Naunyn Schmiedebergs Arch Pharmacol 1985 Jul; 330(1):50–8
Hazelhoff B see Fries DS
Hazelhoff Roelfzema W see Morselt AF
Hazelhurst JA, Visser HF: Histoplasmosis presenting with unusual skin lesions in acquired immunodeficiency syndrome (AIDS). Br J Dermatol 1985 Sep;113(3):345–8
Hazell JW see Fraser JG
Hazell SL, Lee A: Campylobacter pyloridis, urease, hydrogen ion back diffusion, and gastric ulcers. Lancet 1986 Jul 5; 2(8497):15–7
Hazell SL, Greenwood PE, Adams BS: Isolation of mycoplasmas from the external ear canal of a cow. Aust Vet J 1986 Apr;63(4):129–30
Hazell SL, Lee A: Campylobacter pyloridis, urease, and gastric ulcers [letter] Lancet 1986 Sep 13;2(8507):626
Hazell SL, Lee A, Brady L, Hennessy W: Campylobacter pyloridis and gastritis: association with intercellular spaces and adaptation to an environment of mucus as important factors in colonization of the gastric epithelium. J Infect Dis 1986 Apr;153(4):658–63
Hazell SL, Carrigan MJ, Cockram FA: Mycoplasma mycoides subsp mycoides in the ears of goats associated with an outbreak of systemic mycoplasmosis. Aust Vet J 1985 Dec; 62(12):421–2
Hazell T: Minerals in foods: dietary sources, chemical forms, interactions, bioavailability. World Rev Nutr Diet 1985; 46:1–123 (740 ref.)
Hazelman BL see Coughlan RJ
Hazelrig JB, Halsey JH Jr, Wilson EM, Wills EL: Comparison of external lung monitoring with end-tidal air detection using the 133xenon inhalation method. Stroke 1985 Nov-Dec;16(6):964–8
Hazelrigg DE: Paroxysmal pruritus [letter] J Am Acad Dermatol 1985 Nov;13(5 Pt 1):839–40
Hazelrigg G see Jansen JE
Hazelrigg T see Levis R
Hazelrigg T see Rubin GM
Hazelton AE: Technology assessment. How effective is medical care? Clin Geriatr Med 1986 Aug;2(3):481–90
Hazelton CL see Peterson EA
Hazelton GA, Hjelle JJ, Klaassen CD: Effects of butylated hydroxyanisole on acetaminophen hepatotoxicity and glucuronidation in vivo. Toxicol Appl Pharmacol 1986 May;83(3):474–85
Hazelton GA, Hjelle JJ, Klaassen CD: Effects of cysteine pro-drugs on acetaminophen-induced hepatotoxicity. J Pharmacol Exp Ther 1986 Apr;237(1):341–9
Hazelton GA see Hjelle JT
Hazelton GA see Howell SR
Hazelton GA see Klaassen CD
Hazelton GA see Rachmel A
Hazelton GA see Rozman K
Hazelton GA see Schuetz EG
Hazelton IG see Boland MP
Hazelton JM see Diamond EJ
Hazelton RA, Hughes C, Asakov JG: The inflammatory response in the synovium of a patient with Ross River arbovirus infection. Aust NZ J Med 1985 Jun;15(3):336–9
Hazelton RA, Seymour GJ, Cross SM, Cope J, Douglas WA: A report of three cases of Yersinia reactive arthritis. Aust NZ J Med 1985 Jun;15(3):331–5
Hazelton RA see Bishop CJ
Hazelton RA see Scalley TB
Hazelton Ra, Lowe GD, Forbes CD, Sturrock RD: Increased blood and plasma viscosity in systemic lupus erythematosus (SLE) [letter] J Rheumatol 1985 Jun;12(3):616–7
Hazelwood C see Green J
Hazelwood RL see Cieslak SR
Hazelwood RR see Dietz PE
Hazelzet TG see Jochemsen R
Hazemann JJ see Rossignol C
Hazen MJ, Villanueva A, Juarranz A, Cañete M, Stockert JC: Photosensitizing dyes and fluorochromes as substitutes for 33258 Hoechst in the fluorescence-plus-Giemsa (FPG) chromosome technique. Histochemistry 1985;83(3):241–4
Hazen MJ see van den Bogaard AE
Hazen PG, Carney JM, Langston RH, Meisler DM: Corneal effect of isotretinoin: possible exacerbation of corneal neovascularization in a patient with the keratitis, ichthyosis, deafness ("KID") syndrome [letter] J Am Acad Dermatol 1986 Jan;14(1):141–2
Hazen RH see Hartsfield JK Jr
Hazen TC see Carrillo M
Hazen-Martin DJ, Pasternack G, Spicer SS, Sens DA: Immunolocalization of band 3 protein in normal and cystic fibrosis skin. J Histochem Cytochem 1986 Jun;34(6):823–6
Hazen-Martin DJ, Simson JA: Ultrastructure of the secretory response of male mouse submandibular gland granular tubules. Anat Rec 1986 Mar;214(3):253–65
Hazenberg GJ see Valk J
Hazenberg MP, Pennock-Schröder AM, van de Merwe JP: Reversible binding of polymyxin B and neomycin to the solid part of faeces. J Antimicrob Chemother 1986 Mar; 17(3):333–9
Hazenberg MP, Pennock-Schröder AM, van de Merwe JP: Binding to and antibacterial effect of aztreonam, temocillin, gentamicin and tobramycin on human faeces. J Hyg (Lond) 1985 Oct;95(2):255–63
Hazenberg MP see de Herder WW
Hazes JM, Dijkmans BA: Do oral contraceptives prevent rheumatoid arthritis? [letter] JAMA 1986 Jul 11; 256(2):215–6
Hazikano H see Yoshikawa N
Haziot A, Lepage V, Freidel AC, Betsel H, Degos L, Charron DJ: Biochemistry of HLA-DRw6: evidence for seven distinct haplotypes. J Immunol 1986 May 15; 136(10):3767–72
Haziot A see Michon J
Haziot A see Rouis M
Hazleman B see Behrens R
Hazleman B see de Silva M
Hazleman BL see Binder A
Hazleman BL see Crisp AJ
Hazleman BL see De Silva M
Hazleman BL see Devereaux MD
Hazleman BL see Mercer E
Hazleman BL see Petrie JP
Hazleman BL see Smith AJ
Hazlett D see Haase DA
Hazlett DT see Bell TM
Hazlett DT see Sakaoka H
Hazlett DT see Wafula EM
Hazlett E see Buchsbaum MS
Hazlett L, Dudzik D, Harries B: Development of ocular mucin: scanning EM analysis. Ophthalmic Res 1986; 18(1):28–33
Hazlett L see Berk RS
Hazlett LD, Moon MM, Dawisha S, Berk RS: Age alters ADPase positive dendritic (Langerhans) cell response to P. aeruginosa ocular challenge. Curr Eye Res 1986 May; 5(5):343–55
Hazlett LD, Zelt R, Cramer C, Berk RS: Pseudomonas aeruginosa induced ocular infection. A histological comparison of two bacterial strains of different virulence. Ophthalmic Res 1985;17(5):289–96
Hazlett LD, Moon M, Berk RS: In vivo identification of sialic acid as the ocular receptor for Pseudomonas aeruginosa. Infect Immun 1986 Feb;51(2):687–9
Hazlett LD see Kreger AS
Hazlett LD see Wells PA
Hazlett MJ, Little PB, Barnum DA, Maxie MG, Leslie KE, Miller RB: Haemophilus somnus: investigations of its potential role in bovine mastitis. Am J Vet Res 1985 Nov; 46(11):2229–34
Hazlett TL, Dennis EA: Aggregation studies on fluorescein-coupled cobra venom phospholipase A2. Biochemistry 1985 Oct 22;24(22):6152–8
Hazlett W see Nuss RC
Hazlewood CF: Determination of proton spin-lattice relaxation time in vivo by field-focused NMR at 1.7 MHz. Physiol Chem Phys Med NMR 1985;17(4):351–5
Hazlewood CF: Nuclear magnetic resonance parameters of water in biological tissues. Microcirc Endothelium Lymphatics 1985;2(6):597–606
Hazlewood CF see Kellermayer M
Hazlewood GP see Hauser H
Hazlewood JE see Meyrick B
Hazlewood LA see Sweet JJ
el-Hazmi MA: Beta-globin gene polymorphism in the Saudi Arab population. Hum Genet 1986 May;73(1):31–4
el-Hazmi MA, Tekian AS: A medical curriculum appraisal—Riyadh 6 days experience. Med Teach 1986; 8(1):55–63
el-Hazmi MA, Ramia S: Epidemiology of delta agent infection in Arabia: geographical distribution and prevalence of anti-delta. Vox Sang 1986;50(4):216–9
el-Hazmi MA: Studies on sickle cell heterozygotes in Saudi Arabia—interaction with alpha-thalassaemia. Acta Haematol (Basel) 1986;75(2):100–4
el-Hazmi MA, Warsy AS: Glutathione reductase deficiency in association with sickle cell and thalassaemia genes in Saudi populations. Hum Hered 1985;35(5):326–32
el-Hazmi MA, Haque SM: Students' and teachers' views of a medical college environment in Saudi Arabia. Med Educ 1985 Nov;19(6):437–44
el-Hazmi MA, Warsy AS: Glucose-6-phosphate dehydrogenase polymorphism in the Saudi population. Hum Hered 1986;36(1):24–30
el-Hazmi MA, Al-Swailem AR, Al-Faleh FZ, Warsy AS: Frequency of glucose-6-phosphate dehydrogenase, pyruvate kinase and hexokinase deficiency in the Saudi population. Hum Hered 1986;36(1):45–9
el-Hazmi MA: Clinical manifestation and laboratory findings of sickle cell anaemia in association with alpha-thalassaemia in Saudi Arabia. Acta Haematol (Basel) 1985;74(3):155–60
el-Hazmi MA see Babiker MA
Haznadar S see Lederer V
Hazon N see Henderson IW
Hazout A see Frydman R
Hazout A see Testart J
Hazout S see Constans J
Hazra DK see Kalra A
Hazra DK see Khandelwal S
Hazra TA see Koontz WW Jr
Hazra TA see Pillai MV
Hazra TA see Raynor RH
Hazucha M see Roger LJ
Hazuda DJ, Wu CW: DNA-activated ATPase activity associated with Xenopus transcription factor A. J Biol Chem 1986 Sep 15;261(26):12202–8
Hazuda DJ see Hanna JS
Hazuda HP, Comeaux PJ, Stern MP, Haffner SM, Eifler CW, Rosenthal M: A comparison of three indicators for identifying Mexican Americans in epidemiologic research. Methodological findings from the San Antonio Heart Study. Am J Epidemiol 1986 Jan;123(1):96–112
Hazuda HP, Haffner SM, Stern MP, Knapp JA, Eifler CW, Rosenthal M: Employment status and women's protection against coronary heart disease. Findings from the San Antonio Heart Study. Am J Epidemiol 1986 Apr; 123(4):623–40
Hazuda HP see Diehl AK
Hazuda HP see Haffner SM
Hazuda HP see Stern MP
Hazuka V see Štěpán JJ
Hazum E: Preparation and use of biotinylated neuroendocrine peptides. Methods Enzymol 1986;124:47–57
Hazum E, Keinan D: Gonadotropin releasing hormone

activation is mediated by dimerization of occupied receptors. Biochem Biophys Res Commun 1985 Dec 17; 133(2):449–56
Hazum E see Childs GV
Hazum E see Keinan D
Hazum E see Schvartz I
Hazzaa AA see Farghally AM
Hazzard A, King HE, Webb C: Group therapy with sexually abused adolescent girls. Am J Psychother 1986 Apr; 40(2):213–23
Hazzard A, Angert L: Knowledge, attitudes, and behavior in children with asthma. J Asthma 1986;23(2):61–7
Hazzard JH see Downer NW
Hazzard JT, Casanovich MA, Tainer JA, Getzoff ED, Tollin G: Kinetic studies of reduction of a 1:1 cytochrome c–flavodoxin complex by free flavin semiquinones and rubredoxin. Biochemistry 1986 Jun 3;25(11):3318–28
Hazzard M see Stockley RJ
Hazzard WR: Biological basis of the sex differential in longevity. J Am Geriatr Soc 1986 Jun;34(6):455–71 (68 ref.)
Hazzard WR: Academic gerontology—or the aging of academicians. Clin Res 1984 Feb;32(1):3–8
Hazzard WR: Evolving medical practice in the hospital. Med Decis Making 1985;5(1):39–41
Hazzard WR: Aging and atherosclerosis. Teasing out the contributions of time, secondary aging, and primary aging. Clin Geriatr Med 1985 Feb;1(1):251–84 (51 ref.)
Hazzard WR see Kushwaha RS
Hazzard WR see LaRosa JC
Hazzi C: Diagnosis and management of chronic active hepatitis. Am J Gastroenterol 1986 Jan;81(1):85–90
He BX: [Diagnosis in W–P–W syndrome complicating bundle branch block]
Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1986 Apr; 14(2):95–7 (Chi)
He BZ: [Identification of dang-gui and du-huo by fluorescence] Chung Yao Tung Pao 1985 May;10(5):13–5 (Chi)
He C: A cycling assay for the determination of mono(adenosine-5'-diphosphoribose)-protein bound conjugate levels in mouse tissues. Anal Biochem 1986 May 15;155(1):188–92
He CH see Fan GS
He CH see Liu M
He CH see Smitka TA
He CH see Xu CF
He CJ see Cheng PC
He DC see Wang DS
He F: Occupational toxic neuropathies—an update. Scand J Work Environ Health 1985 Oct;11(5):321–30
He FS, Lu BQ, Zhang SL, Dong SW, Yu A, Wang BY: Chronic allyl chloride poisoning. An epidemiology, clinical, toxicological and neuropathological study. G Ital Med Lav 1985 Jan;7(1):5–15
He FS, Zhang SL: Effects of allyl chloride on occupationally exposed subjects. Scand J Work Environ Health 1985;11 Suppl 4:43–5
He FZ: [Post-operative irradiation in carcinoma of the cervix] Chung Hua Fu Chan Ko Tsa Chih 1985 Nov; 20(6):361–3, 384 (Eng. Abstr.) (Chi)
He GB see Tao ZH
He GH, Fang DL: [Evaluating calcification in coronary arteries using TV fluoroscopy]
Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1985 Jun; 13(2):121 (Chi)
He GM see Su SJ
He GP see Gan SD
He GW, Mee RB: Complete atrioventricular canal associated with tetralogy of Fallot or double-outlet right ventricle and right ventricular outflow tract obstruction: a report of successful surgical treatment. Ann Thorac Surg 1986 Jun;41(6):612–5
He GW, Kuo CC, Mee RB: Pulmonic regurgitation and reconstruction of right ventricular outflow tract with patch. An experimental study.
J Thorac Cardiovasc Surg 1986 Jul;92(1):128–37
He GZ, Jiang ZM, Lao JL: [Metabolic effect of a amino acid solution in post-operative patients]
Chung Hua Wai Ko Tsa Chih 1986 Feb;24(2):97–100, 125–6 (Eng. Abstr.) (Chi)
He GZ see Jin XQ
He H see Chen DH
He HG see Yu ZJ
He HM, Zhu KL: [The phenomenon of the polymorphism of captopril] Yao Hsueh Hsueh Pao 1985 Aug;20(8):623–7 (Eng. Abstr.) (Chi)
He HT see Geanariu G
He HT see Hirn M
He HY, Ling LQ: [Chemical studies of a Chinese traditional drug fingered citron (Citrus medica L. var sarcodactylis (Noot.) Swingle] Yao Hsueh Hsueh Pao 1985 Jun; 20(6):433–5 (Eng. Abstr.) (Chi)
He J: [Real-time ultrasonic diagnosis of metastatic tumor thrombus in the inferior vena cava]
Chung Hua Fang She Hsueh Tsa Chih 1986 Feb;20(1):31–2 (Eng. Abstr.) (Chi)
He J see Wang HC
He JG see Fang RB
He JP: [Ventriculus lateralis cerebro-vesical shunt and patient care] Chung Hua Hu Li Tsa Chih 1985 Dec; 20(6):331–2 (Chi)
He JP see Li DK
He JR see Shen KZ
He JS see Chen XC
He L, Liu GZ, Min XT, Xu PB, Lü HY, Li WS: [Preliminary observation on the karyotype of Macracanthorhynchus hirudinaceus]
Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1985;3(4):293–4 (Eng. Abstr.) (Chi)
He LF, Lu RL, Zhuang SY, Zhang XG, Pan XP: Possible involvement of opioid peptides of caudate nucleus in acupuncture analgesia. Pain 1985 Sep;23(1):83–93
He LJ see Li GH
He LN see Su CQ
He LY: [Determination of anthraquinone derivatives in rhubarb grown for export] Chung Yao Tung Pao 1985 Nov; 10(11):33–5 (Chi)
He LY: [TLC separation and fluorodensitometric determination of quinidine in human serum]
Yao Hsueh Hsueh Pao 1985 Sep;20(9):702–5 (Eng. Abstr.) (Chi)
He LY, Zhang YB: [TLC separation and densitometric determination of six isoquinoline alkaloids in Corydalis bungeana] Yao Hsueh Hsueh Pao 1985 May;20(5):377–82 (Eng. Abstr.) (Chi)
He LY see Zhang XY
He M: [Basic experiences of a nation-wide epidemiologic survey of tuberculosis with selective examination of samples] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1985 Aug;6(4):214–6 (Eng. Abstr.) (Chi)
He MC: [Ultrastructural changes and histogenesis of large cell cancer of the lung]
Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih 1985 Oct;8(5):300–2 (Chi)
He MS, Zhan LF, Guo JY, Zhang YZ: [Estimation of residual rate and apparent half-life time of drugs using the method of acute mortality of animals]
Chung Kuo Yao Li Hsueh Pao 1985 Sep;6(3):213–6 (Eng. Abstr.) (Chi)
He MX, Ning XH, Zhou ZN, Hu XC: [The role of the Starling effect and pericardium in the cardiac pump response to acute hypoxia] Sheng Li Hsueh Pao 1986 Feb;38(1):75–85 (Eng. Abstr.) (Chi)
He MX see Zhou ZN
He MY see Zhang MZ
He NB, Hui SW: Electron microscopic observation of domain movement in reconstituted erythrocyte membranes. Proc Natl Acad Sci USA 1985 Nov;82(21):7304–8
He OC see Liu LX
He P, Greenleaf JF: Attenuation estimation on phantoms—a stability test. Ultrason Imaging 1986 Jan;8(1):1–10
He P, Greenleaf JF: Application of stochastic analysis to ultrasonic echoes—estimation of attenuation and tissue heterogeneity from peaks of echo envelope.
J Acoust Soc Am 1986 Feb;79(2):526–34
He PN see Stark LG
He Q see Hong JW
He QY, Lao LC, Wu XZ: [Three kinds of herbal tablets in the treatment of acute-appendicitis: results in 150 cases] Chung Hsi I Chieh Ho Tsa Chih 1985 Dec;5(12):717–8, 706 (Eng. Abstr.) (Chi)
He QY, Mu KJ: [Measurement and evaluation of the ventilatory reserve function by the MEFV curve]
Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih 1986 Apr;9(2):104–6, 127 (Eng. Abstr.) (Chi)
He QY: [Preliminary study on the relation between the functional and pathological changes of the small airways]
Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih 1985 Aug;8(4):233–7, 256 (Eng. Abstr.) (Chi)
He QY, Mu KJ: [Small airway function in pulmonary edema]
Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih 1985 Aug;8(4):250–2 (19 ref.) (Chi)
He QY see Li HX
He R: [Crush syndrome treated with combined traditional Chinese medicine and western medicine—a report of 34 cases] Chung Hsi I Chieh Ho Tsa Chih 1985 Jul;5(7):411–2, 387 (Eng. Abstr.) (Chi)
He S: [Prevalence of TMJ syndrome in young adults] Chung Hua Kou Chiang Ko Tsa Chih 1985 Sep;20(5):301–4 (Chi)
He S see Brindley PJ
He S see Nisce LZ
He SG see Shen K
He SG see Zang XY
He SH, DerVartanian DV, LeGall J: Isolation of fumarate reductase from Desulfovibrio multispirans, a sulfate reducing bacterium. Biochem Biophys Res Commun 1986 Mar 28;135(3):1000–7
He SL see Li XW
He SM, Lambert B: Induction and persistence of SCE-inducing damage in human lymphocytes exposed to vinyl acetate and acetaldehyde in vitro. Mutat Res 1985 Dec;158(3):201–8
He SM see Lambert B
He SP see Qiu XC
He SQ see Kim SH
He SS see HasegaPu YM
He SX, Zhang LS, Yan ZL: [Preclinical experimental study of the E 8410 shock wave lithotripter]
Chung Hua Wai Ko Tsa Chih 1986 Feb;24(2):63–7, 124 (Eng. Abstr.) (Chi)
He SX, He YS, Zhang WB, Dong LP: [Correlation between serum and saliva digoxin concentrations in healthy subjects] Yao Hsueh Hsueh Pao 1984 Dec;19(12):928–31 (Eng. Abstr.) (Chi)
He SZ: [Scanning electron microscopy of normal lens fibers of the rat] Chung Hua Yan Ko Tsa Chih 1986 Jan; 22(1):40–2 (Eng. Abstr.) (Chi)
He TY: [X-ray manifestations of the bone in myxedematous endemic cretinism]
Chung Hua Fang She Hsueh Tsa Chih 1984 Nov; 18(4):279–82 (Eng. Abstr.) (Chi)
He WG, Kaufman H, Roy R: Multiple model adaptive control procedure for blood pressure control.
IEEE Trans Biomed Eng 1986 Jan;33(1):10–9
He WY see Mo RY
He X, Gao QY: [A study on the difference factor in computerized infrared difference spectroscopy]
Yao Hsueh Hsueh Pao 1984 Nov;19(11):836–41 (Eng. Abstr.) (Chi)
He XC see Lei QJ
He XG, Chang CC, Chang CJ, Vederas JC, McInnes AG, Walter JA, Floss HG: Further studies on the biosynthesis of granaticin. Z Naturforsch [C] 1986 Jan–Feb; 41(1–2):215–21
He XH see Ye BH
He XM, Fligiel SE, Varani J: Modulation of tumor cell motility by prostaglandins and inhibitors of prostaglandin synthesis. Exp Cell Biol 1986;54(3):128–37
He XW, Wu CP: Connections between pericruciate cortex and the medullary reticulospinal neurons in cat: an electrophysiological study. Exp Brain Res 1985; 61(1):109–16
He XX see Ding YJ
He XX see Xia JH
He XY: [Pathogenesis of cold condensation in angina in coronary heart disease and its treatment using warm drugs to eliminate coldness] Chung Hsi I Chieh Ho Tsa Chih 1985 Nov;5(11):702–4 (Chi)
He XZ: [Anti-inflammatory effects of nivadensin]
Chung Yao Tung Pao 1985 Nov;10(11):36–8 (Chi)
He XZ see Cai XZ
He XZ see Song JY
He YK see Wei SL
He YL: [Clinical significance of the macrophage count in a corneal epithelial scraping smear]
Chung Hua Yen Ko Tsa Chih 1985 Sep;21(5):268–70 (Chi)
He YM: [On the theory that fat persons are subject to a deficiency of yang and phlegm while thin persons to deficiency of yin and vigorous fire—a study of the relation between body type and health status in 1257 cases]
Chung Hsi I Chieh Ho Tsa Chih 1985 Nov;5(11):674–7, 644 (Eng. Abstr.) (Chi)
He YQ: [Effect of ultraviolet and sunlight irradiation on the nitrosamine decomposition in fish meal]
Chung Hua Yu Fang I Hsueh Tsa Chih 1986 Jan;20(1):1–2 (Eng. Abstr.) (Chi)
He YS see He SX
He YX, Jiang H: [3 human cases of urinary tract infection with Rhabditis]
Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1985;3(3):206–8 (Eng. Abstr.) (Chi)
He YX: [Nursing of 71 patients with epidemic hemorrhagic fever] Chung Hua Hu Li Tsa Chih 1984 Dec;19(6):328–30 (Chi)
He YX see Chen MF
He YX see Quessenberry PJ
He YY see Zhang Z
He YZ see Ji C
He YZ see Ji CA
He ZC see Pang SF
He ZJ see Hua XB
He ZJ see Shou TD
He ZL see Lai NK
He ZQ: [Comparative study of the direct measurement and echocardiographic observation of pulmonary pressure in healthy adults and patients with the chronic obstructive pulmonary diseases at high altitude]
Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih 1985 Jun;8(3):150–2, 190 (Eng. Abstr.) (Chi)
He ZQ see Yang JS
Heaberg GL see Willard MD
Heacock AM, Schonfeld AR, Katzman R: Hippocampal neurotrophic factor: characterization and response to denervation. Brain Res 1986 Jan 22;363(2):299–306
Heacock C see Sutherland R
Heacock HJ, Rivers JK: Occupational diseases of hairdressers. Can J Public Health 1986 Mar–Apr; 77(2):109–13
Heacock RA: Public health and health services research: present—future. Can J Public Health 1986 May–Jun;77 Suppl 1:13–4
Heacock RA: New perspectives: the first ten years. Canadian developments. Ann Ist Super Sanita 1985;21(4):555–63
Head A: Treatment of intermittent claudication with inositol nicotinate. Practitioner 1986 Jan;230(1411):49–54
Head A see Heyningfield S
Head AS see Perrett DI
Head B see Moody DE
Head CA see Daly JM
Head CA see Heyningfield SB
Head CB see Ratnam S
Head D see van Eys J

Head DR: Whole blood versus packed red cells [letter] Transfusion 1985 Nov–Dec;25(6):591
Head DR see Spier CM
Head E see Sindhuphak W
Head EL see Hinsull SM
Head GA, de Jong W: Differential blood pressure responses to intracisternal clonidine, alpha–methyldopa, and 6–hydroxydopamine in conscious normotensive and spontaneously hypertensive rats. J Cardiovasc Pharmacol 1986 Jul–Aug;8(4):735–42
Head HD see Baker JR Jr
Head HD see Bowman GA
Head HD see Graeber GM
Head HH see Malven PV
Head J see Lee JC
Head J see McGarr NS
Head JF see Greengard O
Head JF see Oberdorf JA
Head JF see Seaton BA
Head JR, Billingham RE: Concerning the immunology of the uterus. Am J Reprod Immunol Microbiol 1986 Mar; 10(3):76–81
Head JR, Gaede SD: Is antigen expression in the rat uterus. J Reprod Immunol 1986 Jul;9(2):137–53
Head JR, Billingham RE: Immunologically privileged sites in transplantation immunology and oncology. Perspect Biol Med 1985 Autumn;29(1):115–31
Head JR, Kresge CK: Reaction of the chromatoid body with a monoclonal antibody to a rat histocompatibility antigen. Biol Reprod 1985 Nov;33(4):1001–8
Head JR see Kumar SN
Head JR see Zuckermann FA
Head LP see Morris GE
Head MD, Sanger JR, Matloub HS, Yousif NJ, Rooney GE: Bilateral microvascular free iliac grafts for mandibular reconstruction in intractable osteomyelitis: report of case. J Oral Maxillofac Surg 1986 Sep;44(9):724–7
Head MD see Wagner DK
Head N see Benthuysen JL
Head RJ see Longhurst PA
Head RJ see Reid JJ
Head S: The alderman's nerve revisited. Practitioner 1986 Mar;230(1413):212, 215
Head WR: How credible is your microfilming system? Dimens Health Serv 1985 Jun;62(6):20
Headhouse–Benson CM see Gibbs DA
Heading CE see Ball SJ
Heading RC, Holt S: Abnormal gastric emptying in anorexia [letter] Dig Dis Sci 1986 Jul;31(7):778–9
Heading RC see de Caestecker JS
Heading RC see Holt S
Headings V see Akindele J
Headington JT: The histiocyte. In memoriam [editorial] Arch Dermatol 1986 May;122(5):532–3
Headington JT see Berger TG
Headington JT see Carney JA
Headington JT see Cooper PH
Headington JT see Regezi JA
Headington JT see Shum DT
Headlam SA see Hathaway SC
Headley E see Zacharski LR
Headley JG see Kasik JW
Headley JL see Barr RJ
Headley PM see O'Shaughnessy CT
Headley PM see Parsons CG
Headon DR see Devitt MM
Headon M see Jacobs NA
Heady S see Luine VN
Heaf DP, Turner H, Stocks J, Helms P: The accuracy of esophageal pressure measurements in convalescent and sick intubated infants. Pediatr Pulmonol 1986 Jan–Feb;2(1):5–8
Heaf DP see Pattison J
Heaf JG, Pedersbaek J, Andersen JR: Bone aluminum deposition in maintenance dialysis patients treated with aluminium–free dialysate: role of aluminium hydroxide consumption. Nephron 1986;42(3):210–6
Heaf JG: Hepatic osteodystrophy. Scand J Gastroenterol 1985 Nov;20(9):1035–40 (45 ref.)
Heaf JG see Pedersbaek J
Heaf L see Sassanow SR
Heafner MD, Schut L, Packer RJ, Bruce DA, Bilaniuk LT, Sutton LN: Discrepancy between computed tomography and magnetic resonance imaging in a case of medulloblastoma. Neurosurgery 1985 Sep;17(3):487–9
Heagerty AH, Kennedy AR, Leigh IM, Purkis P, Eady RA: Identification of an epidermal basement membrane defect in recessive forms of dystrophic epidermolysis bullosa by LH 7:2 monoclonal antibody: use in diagnosis. Br J Dermatol 1986 Aug;115(2):125–31
Heagerty AH, Kennedy AR, Gunner DB, Eady RA: Rapid prenatal diagnosis and exclusion of epidermolysis bullosa using novel antibody probes. J Invest Dermatol 1986 May; 86(5):603–5
Heagerty AH, Tidman MJ, Bor S, Eady RA: Non–lethal junctional epidermolysis bullosa in two adult sisters. J R Soc Med 1985;78 Suppl 11:32–3
Heagerty AH, Kennedy AR, Eady RA, Hsi BL, Verrando P, Yeh CJ, Ortonne JP: GB3 monoclonal antibody for diagnosis of junctional epidermolysis bullosa [letter] Lancet 1986 Apr 12;1(8485):860
Heagerty AH see Kennedy AR
Heagerty AM, Ricozzi A, Brand SC, Bing RF, Thurston H, Swales JD: Membrane transport of ions in hypertension: a review. Scand J Clin Lab Invest [Suppl] 1986;180:54–64 (85 ref.)
Heagerty AM, Ollerenshaw JD, Robertson DI, Bing RF, Swales JD: Influence of dietary linoleic acid on leucocyte sodium transport and blood pressure. Br Med J [Clin Res] 1986 Aug 2;293(6542):295–7
Heagerty AM, Alton SM, el–Aasry A, Bing RF, Thurston H, Swales JD: Effects of changes in sodium balance on leucocyte sodium transport: qualitative differences in normotensive offspring of hypertensives and matched controls. J Hypertens 1986 Jun;4(3):333–7
Heagerty AM see Aalkjaer C
Heagerty AM see Bing RF
Heagerty AM see Smith LF
Heal DJ, Philpot J, O'Shaughnessy KM, Davies CL: The influence of central noradrenergic function on 5–HT2–mediated head–twitch responses in mice: possible implications for the actions of antidepressant drugs. Psychopharmacology (Berlin) 1986;89(4):414–20
Heal DJ, Davies CL, Goodwin GM: DSP–4 lesioning prevents the enhancement of dopamine and 5–hydroxytryptamine mediated behavioural changes by repeated electroconvulsive shock. Eur J Pharmacol 1985 Sep 10; 115(1):117–21
Heal DJ, Philpot J, Molyneux SG, Metz A: Intracerebroventricular administration of 5,7–dihydroxytryptamine to mice increases both head–twitch response and the number of cortical 5–HT2 receptors. Neuropharmacology 1985 Dec;24(12):1201–5
Heal DJ see Green AR
Heal DJ see Nimgaonkar VL
Heal J see Fitzgerald D
Heal JM, Singal S, Sardiaco E, Mayer T: Bacterial proliferation in platelet concentrates. Transfusion 1986 Jul–Aug;26(4):388–90
Heal JM, West BL, Brightman A: Harvesting of committed hematopoietic progenitor cells (CFU–GM) by hemapheresis. Transfusion 1986 Mar–Apr;26(2):136–40
Heal LW, Chadsey–Rusch J: The Lifestyle Satisfaction Scale (LSS): assessing individuals' satisfaction with residence, community setting, and associated services. Appl Res Ment Retard 1985;6(4):475–90
Heald D see Freeman KP
Heald DL see Kennedy RL
Heald FP see Jacobson MS
Heald FP see Phillips S
Heald J, Moussalli H, Hasleton PS: Diffuse leiomyomatosis of the oesophagus. Histopathology 1986 Jul;10(7):755–9
Heald J see Drexler H
Heald JI see Merwin MC
Heald JI see Wiens FH Jr
Heald JK see McGaw BA
Heald K see de Bolla AR
Heald RJ, Ryall RD: Recurrence and survival after total mesorectal excision for rectal cancer. Lancet 1986 Jun 28; 1(8496):1479–82
Heald RJ, Allen DR: Stapled ileo–anal anastomosis: a technique to avoid mucosal proctectomy in the ileal pouch operation. Br J Surg 1986 Jul;73(7):571–2
Heald RJ see Nichols S
Heale G see Carrington MJ
Heales SJ, Bennett J: The determination of methaemoglobin levels by first derivative spectroscopy. Clin Chim Acta 1985 Dec 31;153(3):253–7
Healey D see Maskill W
Healey EC see Doslak MJ
Healey JF see Bacon BR
Healey JF see Bonkovsky HL
Healey JH, Turnbull AD, Miedema B, Lane JM: Acrometastases. A study of twenty–nine patients with osseous involvement of the hands and feet. J Bone Joint Surg [Am] 1986 Jun;68(5):743–6
Healey JH, Ghelman B: Osteoid osteoma and osteoblastoma. Current concepts and recent advances. Clin Orthop 1986 Mar;(204):76–85
Healey JH, Lane JM: Chondrosarcoma. Clin Orthop 1986 Mar;(204):119–29
Healey JH see Lane JM
Healey JM: Surrogate decisionmaking for the incompetent patient: Connecticut perspectives. Conn Med 1986 May; 50(5):349
Healey JM, Liederman J, Geschwind N: Handedness is not a unidimensional trait. Cortex 1986 Mar;22(1):33–53
Healey JM: Reducing the destructive impact of alcohol: the search for acceptable strategies continues [editorial] Am J Public Health 1986 Jul;76(7):749–50
Healey JM: Abortion 1986: state constitutional perspectives. II. Conn Med 1986 Jul;50(7):491
Healey JM: Connecticut's living will statute. Conn Med 1985 Sep;49(9):623
Healey JM: Withholding and withdrawing artificial feeding: the role of the living will. Conn Med 1985 Nov;49(11):765
Healey JM: Implementing Connecticut's living will legislation: the promise and the problems. Conn Med 1985 Oct;49(10):699
Healey JM, Waldstein S, Goodglass H: Sex differences in the lateralization of language discrimination vs language production. Neuropsychologia 1985;23(6):777–89
Healey JM: Foregoing artificial nutrition and hydration: in search of a public policy. Conn Med 1986 Jan;50(1):53
Healey JM: Intoxication, sobriety checkpoints, and public policy. Historical perspectives and contemporary concerns. J Leg Med (Chicago) 1985 Dec;6(4):465–75
Healey JM: Artificial feeding: controlling the "technological imperative". Conn Med 1986 Feb;50(2):135–6
Healey K see Premier RR
Healey KW see Jackson TR
Healey LA: Reiter's syndrome in homosexual men [letter] Ann Intern Med 1986 Jul;105(1):145
Healey LA: Rheumatoid arthritis in the elderly. Clin Rheum Dis 1986 Apr;12(1):173–9
Healey LA: Subsets of rheumatoid arthritis in the aged [letter] Arthritis Rheum 1986 Jan;29(1):149
Healey MC, Gharpure HM, Kleinschuster SJ, Hwang HH, Johnston AV: Use of monoclonal antibodies to identify outer membrane antigens of Actinobacillus species. Am J Vet Res 1986 Jul;47(7):1446–51
Healey MJ Jr: AIDS: definition and guidelines for the health professional. Radiol Technol 1986 Jan–Feb;57(3):233–5
Healey R see Cutler JJ
Healey T see Towne BH
Healicon RM, Foreman JC: Characteristics of histamine release from rat mast cells in relation to the valency of the stimulating ligand. Immunology 1986 Apr;57(4):611–5
Healing G see Green CJ
Healton EB see Emery JM
Healy A: Screening for disabilities [editorial] West J Med 1985 Sep;143(3):379–80
Healy AM see Polla BS
Healy B, Keyworth GA: The role of NIH in biotechnology. Recomb DNA Tech Bull 1985 Sep;8(3):91–3
Healy B see Bush DE
Healy B see Hochman JS
Healy B see Raichlen JS
Healy C, Guideri G: DOCA–salt induced myocardial sensitization to ventricular fibrillation by isoprenaline in rats. Role of the autonomic nervous system. J Auton Pharmacol 1985 Dec;5(4):271–8
Healy D, O'Halloran A, Carney PA, Leonard BE: Platelet 5–HT uptake in delusional and nondelusional depressions. J Affective Disord 1986 May–Jun;10(3):233–9
Healy D, Carney PA, O'Halloran A, Leonard BE: Peripheral adrenoceptors and serotonin receptors in depression. Changes associated with response to treatment with trazodone or amitriptyline. J Affective Disord 1985 Nov; 9(3):285–96
Healy D see Catella F
Healy D see Rogers P
Healy DA, Merrill WH, Nanney LB, Smith BM: The influence of preservation techniques on prostacyclin biosynthesis in venous autografts. Curr Surg 1986 Mar–Apr;43(2):103–5
Healy DA see Blastt MK
Healy DL, Lawson SR, Abbott M, Baird DT, Fraser HM: Toward removing uterine fibroids without surgery: subcutaneous infusion of a luteinizing hormone–releasing hormone agonist commencing in the luteal phase. J Clin Endocrinol Metab 1986 Sep;63(3):619–25
Healy DL: Clinical status of antiprogesterone steroids. Clin Reprod Fertil 1985 Dec;3(4):277–96 (51 ref.)
Healy DL see Kelly RW
Healy DL see Koering MJ
Healy DL see McLachlan RI
Healy DL see Okamoto S
Healy DP, Pristz MP: Autoradiographic localization of angiotensin II binding sites in the brain, pituitary, kidney and adrenal gland of the rat. J Hypertension [Suppl] 1984 Dec;2(3):S57–61
Healy DP, Fanestil DD: Localization of atrial natriuretic peptide binding sites within the rat kidney. Am J Physiol 1986 Mar;250(3 Pt 2):F573–8
Healy DP see Insel PA
Healy DP see Lorenzi M
Healy DP see Rettig R
Healy EJ see Athanasiou AK
Healy F, Rees RC, Hancock BW: An assessment of natural cell–mediated cytotoxicity in patients with malignant lymphoma. Eur J Cancer Clin Oncol 1985 Jul;21(7):775–83
Healy GB, Hyams VJ, Tucker GF Jr: Paraglottic laryngitis in association with epiglottitis. Ann Otol Rhinol Laryngol 1985 Nov–Dec;94(6 Pt 1):618–21
Healy GB see Crockett DM
Healy GB see Friedman EM
Healy GR: Immunologic tools in the diagnosis of amebiasis: epidemiology in the United States. Rev Infect Dis 1986 Mar–Apr;8(2):239–46 (40 ref.)
Healy GR see Mathews HM
Healy GR see Moss DM
Healy JE see Halstead LS
Healy JM: Abortion 1986: State constitutional perspectives. Conn Med 1986 Jun;50(6):417
Healy K, Conroy RM, Walsh N: The prevalence of binge–eating and bulimia in 1063 college students. J Psychiatr Res 1985;19(2–3):161–6
Healy K see Corry T
Healy L see Walsh JC
Healy MA, Aslam M: Lead–containing preparations in the Asian community: a retrospective survey. Public Health 1986 May;100(3):149–51
Healy MA, Aslam M: The clinical significance of metal binding in convulsion control with sodium valproate. J Clin Hosp Pharm 1986 Jun;11(3):189–98

Healy MJ: Biases in prediction equations [letter] Ann Hum Biol 1985 Sep–Oct;12(5):489
Healy MJ see Hearn VM
Healy MJ see Mulrow JP
Healy MJ see Powell-Tuck J
Healy PJ, Harper PA, Dennis JA: Diagnosis of neuraxial oedema in calves. Aust Vet J 1986 Mar;63(3):95–6
Healy PJ see Harper PA
Healy PJ see McClure TJ
Healy PJ see Sewell CA
Healy RO see Elhosseiny AA
Healy SK see Kuize MG
Healy SP see Moudgil VK
Healy TE, Pugh ND, Kay B, Sivalingam T, Potts HV: Atracurium and vecuronium: effect of dose on the time of onset. Br J Anaesth 1986 Jun;58(6):620–4
Healy TE see Black TE
Healy TE see Bolder PM
Healy TE see Kay B
Healy TE see Nightingale P
Healy TE see O'Donovan N
Healy WL, Riley LH Jr: High tibial valgus osteotomy. A clinical review. Clin Orthop 1986 Aug;(209):227–33
Healy WL see Owen RS
Healy WL see White GM
Heaney C see Rosenstock IM
Heaney JA see Alroy J
Heaney ML, Pierce J, Parsons JT: Site–directed mutagenesis of the gag–myc gene of avian myelocytomatosis virus 29: biological activity and intracellular localization of structurally altered proteins. J Virol 1986 Oct;60(1):167–76
Heaney RP: The role of calcium in osteoporosis. J Nutr Sci Vitaminol (Tokyo) 1985 Dec;31 Suppl:S21–6 (23 ref.)
Heaney RP, Recker RR: Distribution of calcium absorption in middle–aged women. Am J Clin Nutr 1986 Feb; 43(2):299–305
Heaney RP see Barger–Lux MJ
Heaney TG, Embery G, Green D: Saliva and salivary sulphated glycoprotein inhibit adhesion and locomotion of human gingival fibroblast–like cells in vitro. J Periodont Res 1986 May;21(3):266–78
Heaney–Kieras J, Bystryn JC: Identification and purification of 115– and 125–kilodalton cell surface human melanoma–associated antigens. JNCI 1986 Sep;77(3):643–8
Heap GJ: Self–catheterization [letter] Med J Aust 1986 Aug 4–18;145(3–4):180
Heap M, Tagg J: Toxic shock syndrome—associated staphylococci: are New Zealand strains different? [letter] NZ Med J 1986 Jun 11;99(803):427
Heap RB, Fleet IR, Proudfoot R, Walters DE: Residual milk in Friesland sheep and the galactopoietic effect associated with oxytocin treatment. J Dairy Res 1986 May; 53(2):187–95
Heap RB, Fleet IR, Hamon M: Prostaglandin F–2 alpha is transferred from the uterus to the ovary in the sheep by lymphatic and blood vascular pathways. J Reprod Fertil 1985 Jul;74(2):645–56
Heap RB see Brown KD
Heap RB see Flint AP
Heap RB see Mountford PJ
Heap RB see Rider V
Heap RB see Stanley CJ
Heap RB see Staples LD
Heap RB see Tassaig MJ
Heap RB see Wooding FB
Heap SP, Watt PW, Goldspink G: Myofibrillar ATPase activity in the carp Cyprinus carpio: interactions between starvation and environmental temperature. J Exp Biol 1986 Jul;123:373–82
Heape A, Juguelin H, Fabre M, Boiron F, Garbay B, Fournier M, Bonnet J, Cassagne C: Correlation between the morphology and the lipid and protein compositions in the peripheral nervous system of individual 8–day–old normal and trembler mice. Brain Res 1986 Mar;390(2):173–80
Heape A, Juguelin H, Fabre M, Boiron F, Cassagne C: A quantitative developmental study of the peripheral nerve lipid composition during myelinogenesis in normal and trembler mice. Brain Res 1986 Mar;390(2):181–9
Heape A see Juguelin H
Heape AM, Boiron F, Cassagne C: Techniques for injection into the sciatic nerve of the mouse for quantitative in vivo metabolic studies. Anal Biochem 1986 May 15;155(1):34–7
Heape MA see Cassagne C
Heaphey LL see Howard L
Heapy CG see Stark RD
Heapy N see Russell A
Heard BE: Benign sclerosing 'haemangioma' of the lung. Histopathology 1986 May;10(5):541–2
Heard BE, Corrin B, Dewar A: Pathology of seven mucous cell adenomas of the bronchial glands with particular reference to ultrastructure. Histopathology 1985 Jul; 9(7):687–701
Heard CW see O'Brien JP
Heard DJ see Martin HD
Heard GS, Annison EF: Gastrointestinal absorption of vitamin B–6 in the chicken (Gallus domesticus). J Nutr 1986 Jan; 116(1):107–20
Heard GS, Wolf B, Jefferson LG, Weinbecker KA, Nance WE, McVoy JR, Napolitano A, Mitchell PL, Lambert FW, Linyear AS: Neonatal screening for biotinidase deficiency: results of a 1–year pilot study. J Pediatr 1986 Jan; 108(1):40–6
Heard GS see Diamantopoulos N
Heard GS see Jewett DL
Heard GS see Wolf B
Heard HK see Langford MP
Heard J see Rauber A
Heard JG see Miller WC
Heard JM, Sola B, Martial MA, Fichelson S, Gisselbrecht S: Long–term culture of bone marrow–derived preleukemic cells from F–MuLV–infected mice. Blood 1986 Jul; 68(1):193–9
Heard JM, Rauber AP: Ask your pharmacist? Vet Hum Toxicol 1985 Dec;27(6):516–7
Heard JM see Fichelson S
Heard JM see Maroncelli RD
Heard N, Hasu M: A national health service for South Africa [letter] S Afr Med J 1986 Sep 13;70(6):370–1
Heard NM, Ncobesi L: Community–based infant and child mortality rates for peri–urban Pietermaritzburg. S Afr Med J 1986 Aug 30;70(5):283–4
Heard SO see Mouzam F
Heard SR, O'Farrell S, Holland D, Crook S, Barnett MJ, Tahaqchali S: The epidemiology of Clostridium difficile with use of a typing scheme: nosocomial acquisition and cross–infection among immunocompromised patients. J Infect Dis 1986 Jan;153(1):159–62
Heard SR see Stephenson JR
Heard TW see Burch DG
Hearing JC, Lewis A, Levine AJ: Structure of the Epstein–Barr virus nuclear antigen as probed with monoclonal antibodies. Virology 1985 Apr 15; 142(1):215–20
Hearing P, Shenk T: Sequence–independent autoregulation of the adenovirus type 5 E1A transcription unit. Mol Cell Biol 1985 Nov;5(11):3214–21
Hearing P, Shenk T: The adenovirus type 5 E1A enhancer contains two functionally distinct domains: one is specific for E1A and the other modulates all early units in cis. Cell 1986 Apr 25;45(2):229–36
Hearing VJ, Gersten DM, Montague PM, Vieira WD, Galetto G, Law LW: Murine melanoma–specific tumor rejection activity elicited by a purified, melanoma–associated antigen. J Immunol 1986 Jul 1;137(1):379–84
Hearing VJ, Marchalonis JJ, Gersten DM: Studies on the relationship of the B700 and B50 murine melanoma antigens. JNCI 1986 Sep;77(3):763–6
Hearing VJ see Stoppelli MP
Hearing VJ see Tomita Y
Hearl WG, Johnston MI: A misaligned double–stranded RNA, poly(I).poly(C12,U), induces accumulation of 2',5'–oligoadenylates in mouse tissues. Biochem Biophys Res Commun 1986 Jul 16;138(1):40–6
Hearl WG, Churchich JE: A mitochondrial NADP+–dependent reductase related to the 4–aminobutyrate shunt. Purification, characterization, and mechanism. J Biol Chem 1985 Dec 25;260(30):16361–6
Hearl WG, Johnston MI: Levels of 2',5'–oligoadenylates in the tissues of pathogen–free mice. Prog Clin Biol Res 1985; 202:19–24
Hearl WG see Johnston MI
Hearn D see Silman AJ
Hearn J, Tiliakos NA: Myasthenia gravis caused by penicillamine and chloroquine therapy for rheumatoid arthritis. South Med J 1986 Sep;79(9):1185–6
Hearn J see Faraj BA
Hearn JP: The embryo–maternal dialogue during early pregnancy in primates. J Reprod Fertil 1986 Mar; 76(2):809–19 (63 ref.)
Hearn MT, Aguilar MI: High–performance liquid chromatography of amino acids, peptides and proteins. LXVII. Evaluation of bandwidth relationships of peptides related to human beta–endorphin, separated by gradient–elution reversed–phase high–performance liquid chromatography. J Chromatogr 1986 Feb 21;352:35–66
Hearn MT: Application of 1,1'–carbonyldiimidazole–activated matrices for the purification of proteins. IX. Dynamic multizoning effects in biospecific affinity chromatography on porous supports: evaluation of activation and ligand coupling effects with different support materials. J Chromatogr 1986 Apr 11; 376:245–57
Hearn MT see Forage RG
Hearn MT see Robertson DM
Hearn MT see Stanton PG
Hearn MW see Tai FL
Hearn S see Liddell A
Hearn SA, Silver MM, Sheldrick JA: Immunoelectron microscopic labeling of immunoglobulin in plasma cells after osmium fixation and epoxy embedding. J Histochem Cytochem 1985 Dec;33(12):1212–8
Hearn SA see Silver MM
Hearn TJ, Ganong AH, Cotman CW: Antagonism of lateral olfactory tract synaptic potentials in rat prepyriform cortex slices. Brain Res 1986 Aug 6;379(2):372–6
Hearn TJ see Bridges RJ
Hearn VM, Donaldson GC, Healy MJ, Trotman DM: A method to determine significant levels of immunoglobulin G to Aspergillus fumigatus antigens in an ELISA system and a comparison with counterimmunoelectrophoresis and double diffusion techniques. J Immunoassay 1985; 6(3):165–87
Hearne AM, O'Sullivan MA, Atkins GJ: Infection of cultured early mouse embryos with Semliki Forest and rubella viruses. J Gen Virol 1986 Jun;67 (Pt 6):1091–8
Hearne EM see Gates GA
Hearne EM 3d see Gates GA
Hearne FT see Pifer JW
Hearne M, Benisek WF: Use of a solid–phase photoaffinity reagent to label a steroid binding site: application to the delta 5–3–ketosteroid isomerase of Pseudomonas testosteroni. Biochemistry 1985 Dec 17;24(26):7511–6
Hearne T see Eisenberg MS
Hearne TR see Cummins RO
Hearns J see Buchanan N
Hearon BF, Brinkley JW: Psychomotor performance after forward–facing impact. Aviat Space Environ Med 1985 Nov;56(11):1043–51
Hearon BF, Brinkley JW: Effect of seat cushions on human response to +Gz impact. Aviat Space Environ Med 1986 Feb;57(2):113–21
Hearon BF, Brinkley JW: Comparison of human impact response in restraint systems with and without a negative G strap. Aviat Space Environ Med 1986 Apr;57(4):301–12
Hearron AE see Dhasi AR
Hearron MS see Brown BL
Hearron MS see Metz CA
Hearse DJ, Manning AS, Downey JM, Yellon DM: Xanthine oxidase: a critical mediator of myocardial injury during ischemia and reperfusion? Acta Physiol Scand [Suppl] 1986; 548:65–78 (58 ref.)
Hearse DJ, Muller CA, Fukanami M, Kudoh Y, Opie LH, Yellon DM: Regional myocardial ischemia: characterization of temporal, transmural and lateral flow interfaces in the porcine heart. Can J Cardiol 1986 Jan–Feb;2(1):48–61
Hearse DJ see Bernier M
Hearse DJ see Hohl CM
Hearse DJ see Manning AS
Hearse DJ see Yamamoto F
Hearshen DO, Ellis JH, Carson PL, Shreve P, Aisen AM: Boundary effects from opposed magnetization artifact in IR images. Radiology 1986 Aug;160(2):543–7
Hearshen DO see Froelich JW
Hearst JE see Cimino GD
Hearst N: Infant mortality in Guatemala: an epidemiological perspective. Int J Epidemiol 1985 Dec;14(4):575–81 (51 ref.)
Hearst N, Newman TB, Hulley SB: Delayed effects of the military draft on mortality. A randomized natural experiment. N Engl J Med 1986 Mar 6;314(10):620–4
Heartlein M see Latt SA
Heartwell SF see Mondy LW
Hearty C see Bridge J
Heasley LE, Watson MJ, Brunton LL: Putative inhibitor of cyclic AMP efflux: chromatography, amino acid composition, and identification as a prostaglandin A1–glutathione adduct. J Biol Chem 1985 Sep 25; 260(21):11520–3
Heasley LE, Brunton LL: Prostaglandin A1 metabolism and inhibition of cyclic AMP extrusion by avian erythrocytes. J Biol Chem 1985 Sep 25;260(21):11514–9
Heasley RN, Thompson W: Salivary progesterone measurements in the normal menstrual cycle. Ir J Med Sci 1986 Jan;155(1):19–22
Heaslip RJ see Asselin AA
Heasman G see Freund K
Heasman J, Snape A, Smith J, Wylie CC: Single cell analysis of commitment in early embryogenesis. J Embryol Exp Morphol 1985 Nov;89 Suppl:297–316
Heasman J see De Felici M
Heasman J see Donovan PJ
Heasman J see Wylie CC
Heasman MA, Kemp IW, Urquhart JD, Black R: Childhood leukaemia in northern Scotland [letter] Lancet 1986 Feb 1;1(8475):266
Heasman MA see Jenkins S
Heasman PA, Beynon AD: Quantitative diameter analysis of lingual nerve axons in man. J Dent Res 1986 Jul; 65(7):1016–9
Heaston D see Clarke–Pearson DL
Heath A: A letter on "Thallium concentrations in body fluids and tissues in a fatal case of thallium poisoning". Vet Hum Toxicol 1985 Oct;27(5):433
Heath A see De Broe ME
Heath A see Haltia BA
Heath A see Kendler KS
Heath AC, Kendler KS, Eaves LJ, Markell D: The resolution of cultural and biological inheritance: informativeness of different relationships. Behav Genet 1985 Sep;15(5):439–65
Heath AC see Eaves LJ
Heath AC see Martin NG
Heath AD, Harris AM, Wright MP: Clinical features and repair of ventricular septal defect and left ventricular aneurysm complicating myocardial infarction. Br Heart J 1970 Nov;32(6):863–6
Heath AR, Hindman HM: CNPase activity in the vertebrate retina, retinal pigmented epithelium, and choroid. J Exp Zool 1986 May;238(2):183–91
Heath AW, Massoud HF, Odegiri T, DeBorde DC, Potter CW: Cold–adapted reassortants of influenza A virus: pathogenicity of A/Ann Arbor/6/60 X A/Alaska/6/77 reassortant viruses in vivo and in vitro. Arch Virol 1986; 91(1–2):53–60
Heath BM see Anastasiou–Nana MI
Heath BR see Njoga AR

Heath C see **Old JM**
Heath CA, Lal L, Bizios R, Malik AB: Pulmonary hemodynamic effects of antisheep serum–induced leukopenia. J Leukocyte Biol 1986 Apr;39(4):385–97
Heath CA see **Roberts RK**
Heath D, Smith P, Hurst G: The carotid bodies in coarctation of the aorta. Br J Dis Chest 1986 Apr;80(2):122–30
Heath D, Smith P, Fitch R, Harris P: Comparative pathology of the enlarged carotid body. J Comp Pathol 1985 Apr; 95(2):259–71
Heath D see **Henderson KM**
Heath D see **Hogan J**
Heath D see **Hurst G**
Heath D see **Smith P**
Heath DA, Hines C, Schwartz F: Suppression behavior analyzed as a function of monovision addition power. Am J Optom Physiol Opt 1986 Mar;63(3):198–201
Heath DA see **McNatty KP**
Heath DA see **Sawle GV**
Heath DA see **Wilkinson R**
Heath DD 2d, Coggeshall RE, Halsebosch CE: Axon and neuron numbers after forelimb amputation in neonatal rats. Exp Neurol 1986 Apr;92(1):220–33
Heath DF see **Petsos P**
Heath DF see **Randall PE**
Heath DF see **Rose JG**
Heath E, Mostafa MS, Karasek S: Ultrastructure of camel (Camelus dromedarius) spermatozoa. Anat Histol Embryol 1986 Jun;15(2):147–54
Heath EC see **Anderson KP**
Heath EC see **Desante KA**
Heath EC see **Prosper KA**
Heath EC see **Verbanac KM**
Heath GA see **Goldfine PE**
Heath GF, Rech RH: Diazepam–ethanol interaction: initial treatment and combined treatment effects. Prog Neuropsychopharmacol Biol Psychiatry 1985; 9(5–6):703–8
Heath GF, Rech RH: Chronic haloperidol treatment: effects on operant responding and inter–response time. Prog Neuropsychopharmacol Biol Psychiatry 1985; 9(5–6):697–701
Heath GF see **McDonough JJ**
Heath H 3d, Callaway CW: Calcium tablets for hypertension? Ann Intern Med 1985 Dec;103(6 (Pt 1)):946–7
Heath H 3d see **Calvo MS**
Heath H 3d see **Fryer MJ**
Heath H 3d see **Tiegs RD**
Heath HE see **Heath LS**
Heath J: Cell biology. Finding the missing links [news] Nature 1986 Apr 10–16;320(6062):484–5
Heath J see **Bray D**
Heath J see **Hoffman L**
Heath J see **Swain CP**
Heath JC see **Harrison PT**
Heath JE see **Gordon CJ**
Heath JK, Rees AR: Growth factors in mammalian embryogenesis. Ciba Found Symp 1985;116:3–22
Heath JK see **Meikle MC**
Heath JL see **Getchell JP**
Heath JL see **Hicks DR**
Heath JW see **Dunkley PR**
Heath JW see **Rostas JA**
Heath LS, Sloss GL, Heath HE: A simple and generally applicable procedure for releasing DNA from bacterial cells. Appl Environ Microbiol 1986 May;51(5):1138–40
Heath ME, Jessen C: Effects of skin temperature on cold defense after cutaneous denervation of the trunk. Pflugers Arch 1986 Aug;407(2):175–7
Heath ME, Hammel HT: Body temperature and rate of O2 consumption in Chinese pangolins. Am J Physiol 1986 Mar; 250(3 Pt 2):R377–82
Heath ME see **Weber RE**
Heath MF, Jacobson W: The inhibition of lysosomal phospholipase A from rabbit lung by ambroxol and its consequences for pulmonary surfactant. Lung 1985; 163(6):337–44
Heath MJ: Solvent abuse using bromochlorodifluoromethane from a fire extinguisher. Med Sci Law 1986 Jan;26(1):33–4
Heath P see **Kapur N**
Heath PD, Booth L, Leigh PN, Turner AM: Legionella brain stem encephalopathy and peripheral neuropathy without preceding pneumonia [letter] J Neurol Neurosurg Psychiatry 1986 Feb;49(2):216–8
Heath PJ see **Jones TO**
Heath R see **Kucharczyk N**
Heath R see **Yoshimura N**
Heath RB, Malpas JS: Experience with the live Oka–strain varicella vaccine in children with solid tumours. Postgrad Med J 1985;61 Suppl 4:107–11
Heath RB see **Grint PC**
Heath RB see **Ndumbe PM**
Heath RE Jr: Vasospasm in the neonate: response to tolazoline infusion. Pediatrics 1986 Mar;77(3):405–8
Heath RG, Harless RL, Gross ML, Lyon PA, Dupuy AE Jr, McDaniel DD: Determination of 2,3,7,8–tetrachlorodibenzo–p–dioxin in human milk at the 0.1–10 parts–per–trillion level: method validation and survey results. Anal Chem 1986 Feb;58(2):463–8
Heath RL see **Birch CJ**
Heath RL see **Webber AN**
Heath S: Survival rate of lambs after an injection of ewe's serum. Vet Rec 1985 Sep 14;117(11):272
Heath SE: Survival rate of lambs after an injection of ewe's serum [letter] Vet Rec 1985 Oct 26;117(17):452
Heath T, Brandon RB, Fogarty SJ: The arterial supply to lymph nodes in sheep. J Anat 1985 Aug;141:41–52
Heath TD, Lopez NG, Lewis CF, Stern WH: Fluoropyrimidine treatment of ocular cicatricial disease. Invest Ophthalmol Vis Sci 1986 Jun;27(6):940–5
Heath TD, Martin FJ: The development and application of protein–liposome conjugation techniques. Chem Phys Lipids 1986 Jun–Jul;40(2–4):347–58
Heath TD, Lopez NG, Papahadjopoulos D: The effects of liposome size and surface charge on liposome–mediated delivery of methotrexate–gamma–aspartate to cells in vitro. Biochim Biophys Acta 1985 Oct 24;820(1):74–84
Heath TD see **Shek PN**
Heath TJ, Perkins NR: Effect of development of the ovine forestomacha on the anatomy of portal vessels and on the intrahepatic distribution of portal blood. Res Vet Sci 1985 Sep;39(2):216–21
Heath VC see **Marsh WL Jr**
Heath W see **Sutherland R**
Heath WC see **Westwood BE**
Heath WD: Why did fever therapy work [letter] Arch Ophthalmol 1985 Oct;103(10):1457
Heath WF, Merrifield RB: A synthetic approach to structure–function relationships in the murine epidermal growth factor molecule. Proc Natl Acad Sci USA 1986 Sep;83(17):6367–71
Heathcote BV see **King RO**
Heathcote JG, Guenther LC, Wallace AC: Multicentric reticulohistiocytosis: a report of a case and a review of the pathology. Pathology 1985 Oct;17(4):601–8 (62 ref.)
Heathcote PS see **Dyer PM**
Heather JD see **Leenders KL**
Heather N, Whitton B, Robertson I: Evaluation of a self–help manual for media–recruited problem drinkers: six–month follow–up results. Br J Clin Psychol 1986 Feb;25 (Pt 1):19–34
Heatherly DG see **Ellinwood EH Jr**
Heathers GP, Al–Muhtaseb N, Brunt RV: The effect of adrenergic agents on the activities of glycerol 3–phosphate acyltransferase and triglyceride lipase in the isolated perfused rat heart. J Mol Cell Cardiol 1985 Aug; 17(8):785–96
Heathers GP, Brunt RV: The effect of coronary artery occlusion and reperfusion on the activities of triglyceride lipase and glycerol 3–phosphate acyl transferase in the isolated perfused rat heart. J Mol Cell Cardiol 1985 Sep; 17(9):907–16
Heatley FW, Allen PR, Patrick JH: Tibial tubercle advancement for anterior knee pain. A temporary or permanent solution. Clin Orthop 1986 Jul;(208):215–24
Heatley FW, Allen PR: Glutaraldehyde treated bovine fibrocartilage arthroplasty for the scaphoid: a case history and discussion. Biomaterials 1986 Jul;7(4):305–7
Heatley RV see **Cope GF**
Heatley RV see **Foster PN**
Heatley RV see **Harries AD**
Heatley RV see **Rathbone BJ**
Heatley RV see **Wyatt JI**
Heaton A, Johnston DG, Haigh JW, Ward MK, Alberti KG, Kerr DN: Twenty–four hour hormonal and metabolic profiles in uraemic patients before and during treatment with continuous ambulatory peritoneal dialysis. Clin Sci 1985 Oct;69(4):449–57
Heaton A, Ward MK, Johnston DG, Alberti KG, Kerr DN: Evaluation of glycerol as an osmotic agent for continuous ambulatory peritoneal dialysis in end–stage renal failure. Clin Sci 1986 Jan;70(1):23–9
Heaton A see **Freeman JG**
Heaton A see **Snyder EL**
Heaton A see **Taylor R**
Heaton CL see **Boecker JW**
Heaton D see **Maxwell D**
Heaton D see **Millward BA**
Heaton DC, Wyld PJ, Conder JL: Danazol therapy in haemophilia. NZ Med J 1986 Mar 26;99(798):185–7
Heaton DC see **Fraser GG**
Heaton DC see **Heslop HE**
Heaton DC see **Morris CM**
Heaton DE see **Czepulkowski BH**
Heaton GE, Matthews TH, Christopherson WM: Malignant trophoblastic tumors with massive hemorrhage presenting as liver primary. A report of two cases. Am J Surg Pathol 1986 May;10(5):342–7
Heaton GE see **Matthews TH**
Heaton J see **Nickel JC**
Heaton JC see **Singh L**
Heaton JH, Krett NL, Gelehrter TD: Regulation of insulin and insulin–like growth factor (IGF) responsiveness by IGFs in rat hepatoma cells. Endocrinology 1986 Jun; 118(6):2555–60
Heaton JH see **Krett NL**
Heaton JM, Turner DR: Persistent renal damage following pre–eclampsia: a renal biopsy study of 13 patients. J Pathol 1985 Oct;147(2):121–6
Heaton JP, Wilson JW: Pseudoxanthoma elasticum and its urological implications. J Urol 1986 Apr;135(4):776–7
Heaton KW, Ottlé GJ: Bowel symptoms and the pelvic floor [letter] Lancet 1986 May 24;1(8491):1207
Heaton KW: Staying cool with a hot test: gastroenterologists and 75SeHCAT [editorial] Br Med J [Clin Res] 1986 Jun 7;292(6534):1480–1
Heaton KW, Emmett PM: Salt and the glycaemic response [letter] Br Med J [Clin Res] 1986 Aug 23;293(6545):508–9
Heaton KW see **Bristol JB**
Heaton KW see **Marcus SN**
Heaton KW see **Thornton JR**
Heaton KW see **Weston CF**
Heaton MB, Paiva M: The influence of target tissue age on neurite outgrowth from chick embryo trigeminal motor nucleus explants. Dev Biol 1986 Aug;116(2):314–8
Heaton MB, Wayne DB: Specific responsiveness of chick trigeminal motor nucleus explants to target–conditioned media. J Comp Neurol 1986 Jan 15;243(3):381–7
Heaton N: Aetiology of antral vascular malformation [letter] J R Soc Med 1986 Jul;79(7):434
Heaton N: Colonic ulceration and haemorrhage in renal transplantation [letter] J R Soc Med 1985 Oct;78(10):882
Heaton N: Absorbable vs. nonabsorbable sutures [letter] Dis Colon Rectum 1985 Oct;28(10):759
Heaton ND, Howard ER, Garrett JR: Easy, cheap, and reliable identification of ganglion cells [letter] Am J Clin Pathol 1986 Aug;86(2):260–1
Heaton PJ see **Kiyak HA**
Heaton R see **Loftus BG**
Heaton RK see **Adams KM**
Heaton RK see **Filley CM**
Heaton RK see **Pennington BF**
Heaton WA: Indium–111 (111 In) and chromium–51 (51Cr) labeling of platelets. Are they comparable? Transfusion 1986 Jan–Feb;26(1):16–9
Heaton WA see **Ross DG**
Heaton WH see **Schaefer EJ**
Heatwole H see **Dunson WA**
Heaulme M see **Dray F**
Heaulme M see **Lerner–Natoli M**
Heavens RP see **Closs WH**
Heavens RP see **Hill MW**
Heavens RP see **Noblet J**
Heavens RP see **Parrott RF**
Heaver A see **Ashton B**
Heavey DJ, Barrow SE, Hickling NE, Ritter JM: Aspirin causes short–lived inhibition of bradykinin–stimulated prostacyclin production in man. Nature 1985 Nov 14–20; 318(6042):186–8
Heavey DJ see **Barnes PJ**
Heavey DJ see **Barnes VF**
Heavey DJ see **Barrow SE**
Heavey LR, Glazer GM, Gross BH, Francis IR, Orringer MB: The role of CT in staging radiographic T1N0M0 lung cancer. AJR 1986 Feb;146(2):285–90
Heaviside D see **Shaw PJ**
Heavner D see **Green C**
Heavner G see **Andhya T**
Heavner GA, Andhya T, Kroon D, Goldstein G: Structural requirements for the biological activity of thymopentin analogs. Arch Biochem Biophys 1985 Oct;242(1):248–55
Heavner JE, Catalanne J, Roper M: Lactate dehydrogenase isoenzymes in blood and cerebrospinal fluid from healthy beagles. Am J Vet Res 1986 Aug;47(8):1772–5
Heavner JE: Cardiac dysrhythmias induced by infusion of local anesthetics into the lateral cerebral ventricle of cats. Anesth Analg 1986 Feb;65(2):133–8
Heavner JE see **Race GB**
Heazlewood MD: Fear of obesity. A case history. Aust Fam Physician 1985 Oct;14(10):1028–30
Heazlewood VJ see **Craswell PW**
Hebber SN, Gutovitz AL, Mayer OW, Jackson DH: Percutaneous transluminal coronary angioplasty. Kans Med 1985 Sep;86(9):265–6, 276–7
Hebbel RP: Erythrocyte antioxidants and membrane vulnerability. J Lab Clin Med 1986 May;107(5):401–4
Hebbeln H see **Hilttemann W**
Hebbinghaus D see **Brix F**
Hebbinghaus D see **Grommel H**
Hebblewaite D see **Kurasz I**
Hebden PA see **Kaufman T**
Hebden RA, Gardiner SM, Bennett T, MacDonald IA: The influence of streptozotocin–induced diabetes mellitus on fluid and electrolyte handling in rats. Clin Sci 1986 Jan; 70(1):111–7
Hebebrand J, Friedl W, Lentes KU, Propping P: Receptor variation as a source of differential response to centrally acting agents: phylogenetic evidence. Prog Clin Biol Res 1986;214:367–71
Hebebrand J, Friedl W, Unverzagt B, Propping P: Benzodiazepine receptor subunits in avian brain. J Neurochem 1986 Sep;47(3):790–3
Hebel E see **Wenger J**
Hebel JR see **Sexton M**
Hebel M, Brandner G, Hochkeppel HK, Braun DG: Transformation–related cellular protein p53: increased level in untransformed rat cells following treatment with the tumorpromoter, tetradecanoylphorbol–acetate. Z Naturforsch [C] 1986 Jan–Feb;41(1–2):94–9
Hebel N see **von Cramon DY**
Hebelein H see **Afanas'eva RF**
Hebenstreit GF: Neurologisch–psychiatrische Erkrankungen und Fahrtauglichkeit unter besonderer Berücksichtigung der Anfallsleiden und des Alkoholismus. Blutalkohol 1986 May;23(3):179–94 (Eng. Abstr.) (Ger)
Hebenstreit GF, Hoffmann H, Hoffmann W, Pittner H:

Betablockade mit Celiprolol bei neuroleptikabehandelten Patienten mit tardiver Dyskinesie.
Wien Klin Wochenschr 1986 Jun 13;98(12):388–92 (Eng. Abstr.) (Ger)

Heber A see **Mikaicek R**

Heber D, Ravens U: Synthese und positiv inotrope Wirkung einiger 5-substituierter 5H-[1]benzopyrano[4,3-b]pyridine.
Arzneimittelforschung 1985;35(11):1624–6 (Eng. Abstr.) (Ger)

Heber D see **Chlebowski RT**
Heber D see **Condon TP**
Heber D see **Sokol RZ**
Heber D see **Wasserman K**

Heber-Katz E, Hollosi M, Hudecz F, Fasman G, Dietzschold B: Considerations in the design of a peptide antigen specific for T cells. Ann Sclavo 1984;1(2):119–28

Heber-Katz E see **Pinkert CA**

Heberden E: William Heberden the elder (1710–1801): aspects of his London practice. Med Hist 1986 Jul;30(3):303–21

(Heberden W), Heberden E: William Heberden the elder (1710–1801): aspects of his London practice. Med Hist 1986 Jul;30(3):303–21

(Heberden W Jr) Paulshock BZ: Dr. William Heberden, Sr.'s note on Dr. William Harvey. Del Med J 1986 May; 58(5):348, 350

Heberer G, Teichmann RK: What's new in the Federal Republic of Germany: a survey. World J Surg 1986 Jun; 10(3):522–9

Heberer G see **Deuecke H**
Heberer G see **Teichmann RK**

Heberer M, Iwatschenko P, Bodoky A, Gale J, Behrens D, Landmann J, Harder F: Development of a chronic canine model for measurement of absorption by substrate appearance in portal venous blood. Z Ernahrungswiss 1985 Sep;24(3):197–213

Heberer M, Harder F: Alternative methods of nutrition in the postoperative phase. World J Surg 1986 Feb; 10(1):95–101

Heberer M see **Bodoky A**
Heberer M see **Keller U**
Heberger C see **Krismer R**
Heberle-Bors E see **Merten OW**
Heberling D see **Schmidt W**
Heberling HJ see **Gauer J**

Heberling RL, Kalter SS: Rapid dot-immunobinding assay on nitrocellulose for viral antibodies. J Clin Microbiol 1986 Jan;23(1):109–13

Hebert A see **Amador AG**

Hebert AA, Esterly NB: Bacterial and candidal cutaneous infections in the neonate. Dermatol Clin 1986 Jan;4(1):3–21 (124 ref.)

Hebert AA, Esterly NB, Gardner TH: Dermal erythropoiesis in Rh hemolytic disease of the newborn. J Pediatr 1985 Nov;107(5):799–801

Hebert AA, Esterly NB: Annular erythema of infancy. J Am Acad Dermatol 1986 Feb;14(2 Pt 2):339–43

Hebert AA see **Goldberg NS**
Hebert AA see **Green LK**
Hebert AA see **Johnson AD**
Hebert AA see **Krause KI**
Hebert AA see **Paller AS**
Hebert AA see **Truhan AP**
Hebert AA see **Young MC**

Hebert CC, Bouyer J, Collin D, Menger I: Spontaneous abortion and interpregnancy interval.
Eur J Obstet Gynecol Reprod Biol 1986 Jul;22(3):125–32

Hebert CN see **Done JT**

Hebert D, Sibley RK, Maser SM: Recurrence of hemolytic uremic syndrome in renal transplant recipients.
Kidney Int [Suppl] 1986 Jul;19:S51–8

Hebert DN, Carruthers A: Direct evidence for ATP modulation of sugar transport in human erythrocyte ghosts. J Biol Chem 1986 Aug 5;261(22):10093–9

Hebert E see **Pfohl-Leszkowicz A**
Hébert G see **Bourgouin P**

Hébert GA, Hancock GA: Synergistic hemolysis exhibited by species of staphylococci. J Clin Microbiol 1985 Sep; 22(3):409–15

Hebert H, Skriver E, Hegerl R, Maunsbach AB: Structure of two-dimensional crystals of membrane-bound Na,K-ATPase as analyzed by correlation averaging.
J Ultrastruct Res 1985 Jul–Aug;92(1–2):28–35

Hébert J see **Beaulieu L**
Hébert J see **Beaulieuuse S**
Hébert J see **Cormier Y**
Hébert J see **Guidoin R**
Hébert J see **Hodgins S**
Hébert J see **Mourad W**
Hebert J see **Salari H**
Hebert JC see **Ershler WB**
Hebert JC see **Goodell JA**

Hébert JG, Le Morvan P, Bourgouin J: Double-blind comparison of ketoprofen and mefenamic acid in the treatment of primary dysmenorrhea. Clin Ther 1986; 8(3):329–35

Hebert JL see **Masoud J**

Hebert JR: Relationship of vegetarianism to child growth in South India. Am J Clin Nutr 1985 Dec;42(6):1246–54

Hebert JR see **Beldekas J**
Hebert JR see **Berggren GG**
Hebert LA see **Rao MB**
Hebert LA see **Tuttle SE**
Hebert LA see **Waxman FJ**
Hébert M see **Schang JC**

Hébert MT, Marshall JM: Direct observations of responses of mesenteric microcirculation of the rat to circulating noradrenaline. J Physiol (Lond) 1985 Nov;368:393–407

Hebert N see **Delildow BC**

Hébert R, Lauresa E, Vanasse M, Richard JE, Morissette J, Glorieux J, Desjardins M, Letarte J, Dussault JH: Auditory brainstem response audiometry in congenitally hypothyroid children under early replacement therapy.
Pediatr Res 1986 Jun;20(6):570–3

Hébert R, Langlois JM, Dussault JH: Permanent defects in rat peripheral auditory function following perinatal hypothyroidism: determination of a critical period.
Brain Res 1985 Dec;355(2):161–70

Hebert RL see **Plante GE**
Hebert RL see **Sirois P**

Hebert SC, Andreoli TE: Ionic conductance pathways in the mouse medullary thick ascending limb of Henle. The paracellular pathway and electrogenic Cl- absorption.
J Gen Physiol 1986 Apr;87(4):567–90

Hebert SC: Hypertonic cell volume regulation in mouse thick limbs. I. ADH dependency and nephron heterogeneity.
Am J Physiol 1986 Jun;250(6 Pt 1):C907–19

Hebert SC: Hypertonic cell volume regulation in mouse thick limbs. II. Na+-H+ and Cl(-)-HCO3- exchange in basolateral membranes. Am J Physiol 1986 Jun;250(6 Pt 1):C920–31

Hebert SC see **Nadler SP**

Hebertson RM, Hammond ME, Bryson MJ: Amniotic epithelial ultrastructure in normal, polyhydramnic, and oligohydramnic pregnancies. Obstet Gynecol 1986 Jul; 68(1):74–9

Hebiesky NA see **Sheta E**
Hebiguchi T see **Ghory MJ**
Hebiguchi T see **Goldstein RM**
Hebiguchi T see **Kato T**

Hebisch S, Sies H, Soboll S: Function dependent changes in the subcellular distribution of high energy phosphates in fast and slow rat skeletal muscles. Pflugers Arch 1986 Jan;406(1):20–4

Hebjorn M see **Halgreen M**
Hebjorn S see **Heisterberg L**
Hebnes K see **Mellem H**
Hebold G see **Bode G**
Hebra A see **Leite CC**

Hebrang A, Hromadko M, Drinkovic I, Vidakovic Z, Kos N, Brajsa M, Grilec S: Prikaz metode perkutane nefrostomije. Lijec Vjesn 1985 Aug;107(8):361–6 (Eng. Abstr.) (Scr)

Hebrang A see **Hromadko M**
Hebrant A see **Delloye C**
Hébrard G see **Prod'Hon J**

Hebrero J, Arévalo A, Yagüela J, Lacueva FJ, García Portero F, Elexpuru I, Pire G: Cáncer del esófago secundario a esofagitis cáustica.
Rev Esp Enferm Apar Dig 1986 Apr;69(4):353–6 (Eng. Abstr.) (Spa)

Hebrero San Martin J: Problemática actual del carcinoma del muñón gástrico. Rev Esp Enferm Apar Dig 1985 Nov; 68(5):429–31 (Spa)

Hebroal S see **Hanukoglu A**

Heby O: Ornithine decarboxylase as target of chemotherapy. Adv Enzyme Regul 1985;24:103–24 (114 ref.)

Heby O see **Anehus S**
Heby O see **Ask A**
Heby O see **Linden M**
Heby O see **Löwkvist B**
Heby O see **Oredsson SM**
Heby O see **Persson L**
Hechel H see **Kowalyk S**

Hechemy KE: Lyme disease: a review.
Bull Soc Pathol Exot Filiales 1986;79(1):9–21 (47 ref.)

Hechemy KE, Raoult D, Eisemann C, Han YS, Fox JA: Detection of antibodies to Rickettsia conorii with a latex agglutination test in patients with Mediterranean spotted fever. J Infect Dis 1986 Jan;153(1):132–5

Hechemy KE see **Raoult D**
Hechemy KE see **Wenzel RP**

Hecht A, Wehr M: Die sog. Abblassung des Herzmuskels und ihre Wertigkeit als Ausdruck einer ischämischen Myokardschädigung. Zentralbl Allg Pathol 1985; 130(6):467–71 (Eng. Abstr.) (Ger)

Hecht A: Die Bedeutung einer theoretischen Pathologie für den wissenschaftlichen Erkenntnisprozess in der Medizin.
Zentralbl Allg Pathol 1986;131(5):459–67 (78 ref.) (Eng. Abstr.) (Ger)

Hecht A: Lässt sich ärztliche Verantwortung messen?
Z Arztl Fortbild (Jena) 1985;79(16):707–8 (Ger)

Hecht A: Julius Cohnheims Beitrag zur Kreislaufpathologie mit besonderer Berücksichtigung des Herzinfarktes.
Zentralbl Allg Pathol 1985;130(4):341–4 (Eng. Abstr.) (Ger)

Hecht A, Wehr U: Koronarer Versorgungstyp, Koronararteriensklerose und Lokalisation ischämischer Schädigungen des Herzmuskels. Zentralbl Allg Pathol 1985;130(5):417–21 (Eng. Abstr.) (Ger)

Hecht BK see **Berger CS**
Hecht BK see **Hecht F**
Hecht BK see **Morgan R**
Hecht BK see **Sandberg AA**
Hecht D see **Schmelkin LP**

Hecht F, Pryns JP, Vliet inck RF, Van den Berghe H: Genetic control over fragile X chromosome expression.
Clin Genet 1986 Mar;29(3):191–5

Hecht F: The mystery of the stable chromosome with two centromeres [letter] Cancer Genet Cytogenet 1986 Aug; 22(4):361–2

Hecht F: Updating a diagnosis. The EEC/EECUT syndrome [editorial] Am J Dis Child 1985 Dec;139(12):1185

Hecht F, Hecht BK: Ataxia-telangiectasia breakpoints in chromosome rearrangements reflect genes important to T and B lymphocytes. KROC Found Ser 1985;19:189–95

Hecht F, Hecht BK: Chromosome 9 in acute lymphoblastic leukemia: breaks in band 9p21–22 and a fragile site [editorial] Cancer Genet Cytogenet 1986 Mar 1;21(1):1–3

Hecht F, Hecht BK, Morgan R: T-cell cancer breakpoints at genes for T-cell receptor on chromosomes 7 and 14 [letter] Cancer Genet Cytogenet 1986 Feb 1;20(1–2):181–3

Hecht F, Hecht BK, Morgan R, Sandberg AA, Link MP: Chromosome clues to acute leukemia in Down's syndrome. Cancer Genet Cytogenet 1986 Mar 15;21(2):93–8 (10 ref.)

Hecht F: Names in genetics: ban on partial trisomy, tetrasomy and monosomy [letter] Clin Genet 1986 Feb;29(2):183–4

Hecht F see **Allanson J**
Hecht F see **Berger CS**
Hecht F see **de Arce MA**
Hecht F see **Denny CT**
Hecht F see **Morgan R**
Hecht F see **Petit P**
Hecht F see **Picozzi VJ Jr**
Hecht F see **Sandberg AA**
Hecht F see **Smith SD**
Hecht F see **Swanson G**
Hecht HF see **Hergert I**

Hecht K, Wieland F, Jaenicke R: The cell surface glycoprotein of Halobacterium halobium.
Physico-chemical characterization in the absence and presence of salt. Biol Chem Hoppe Seyler 1986 Jan; 367(1):33–8

Hecht K see **Lau A**
Hecht K see **Oehme P**
Hecht K see **Shul'gina GI**

Hecht LB, Straus DS: Insulin-sensitive, serum-sensitive protein kinase activity that phosphorylates ribosomal protein S6 in cultured fibroblast-melanoma hybrid cells. Endocrinology 1986 Aug;119(2):470–80

Hecht MH, Hehir KM, Nelson HC, Sturtevant JM, Sauer RT: Increasing and decreasing protein stability: effects of revertant substitutions on the thermal denaturation of phage lambda repressor. J Cell Biochem 1985;29(3):217–24

Hecht MH, Sauer RT: Phage lambda repressor revertants. Amino acid substitutions that restore activity to mutant proteins. J Mol Biol 1985 Nov 5;186(1):53–63

Hecht NB, Bower PA, Kleene KC, Distel RJ: Size changes of protamine 1 mRNA provide a molecular marker to monitor spermatogenesis in wild-type and mutant mice. Differentiation 1985;29(2):189–93

Hecht NB, Bower PA, Waters SH, Yelick PC, Distel RJ: Evidence for haploid expression of mouse testicular genes. Exp Cell Res 1986 May;164(1):183–90

Hecht NB, Kleene KC, Yelick PC, Johnson PA, Pravtcheva DD, Ruddle FH: Mapping of haploid expressed genes: genes for both mouse protamines are located on chromosome 16. Somatic Cell Mol Genet 1986 Mar;12(2):203–8

Hecht O see **Krüger M**
Hecht S see **Downs GC**
Hecht S see **Hsiang YH**
Hecht SD see **Dolin SL**
Hecht SG see **Mayr DC**
Hecht SM see **Hertzberg RP**
Hecht SM see **Murugesan N**
Hecht SM see **Sugiyama H**

Hecht SS, Lin D: Comparative mutagenicity of 4-(carbethoxynitrosamino)-4-(3-pyridyl)butanal and 4-(carbethoxynitrosamino)-1-(3-pyridyl)-1-butanone, model compounds for alpha-hydroxylation of N'-nitrosonornicotine. Carcinogenesis 1986 Apr;7(4):611–4

Hecht SS, Rivenson A, Braley J, DiBello J, Adams JD, Hoffmann D: Induction of oral cavity tumors in F344 rats by tobacco-specific nitrosamines and snuff. Cancer Res 1986 Aug;46(8):4162–6

Hecht SS, Trushin N, Castonguay A, Rivenson A: Comparative tumorigenicity and DNA methylation in F344 rats by 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone and N-nitrosodimethylamine. Cancer Res 1986 Feb; 46(2):498–502

Hecht SS see **Amin S**
Hecht SS see **el-Bayoumy K**
Hecht SS see **Castonguay A**
Hecht SS see **Chung FL**
Hecht SS see **Connolly GN**
Hecht SS see **Melikian AA**
Hecht SS see **Murphy SE**
Hecht T see **Dölken G**
Hecht T see **Lippman ME**
Hecht Y see **Ginsburg H**

Hecht-Leavitt C, Gomori JM, Grossman RI, Goldberg HI, Hackney DB, Zimmerman RA, Bilaniuk LT: High-field MRI of hemorrhagic cortical infarction. AJNR 1986 Jul–Aug;7(4):581–5

Hecht Ormack M, Cole JO, Friedman L, Bird M, McEachern J: Weight changes in antidepressants: a comparison of amitriptyline and trazodone. Neuropsychobiology 1986;15

Suppl 1:28–30
Hechtman H see **Dunlop RH**
Hechtman HB see **Bottaro D**
Hechtman HB see **Dunham BM**
Hechtman HB see **Lelcuk S**
Hechtman HB see **Manny J**
Hechtman HB see **Paider SB**
Hechtman HB see **Welles SL**
Hechtman P, Isaacs C, Smith-Jones L: Substrate binding properties of the human liver hexosaminidase A activator protein. Can J Biochem Cell Biol 1985 Aug;63(8):830–8
Heck CF see **Hollier LH**
Heck CF see **Sells E**
Heck CV: The new style of medicine [editorial] J Bone Joint Surg [Am] 1986 Jan;68(1):1–3
Heck D see **Cichocki T**
Heck D see **Spieker C**
Heck DA, Nakajima I, Kelly PJ, Chao EY: The effect of load alteration on the biological and biomechanical performance of a titanium fiber–metal segmental prosthesis. J Bone Joint Surg [Am] 1986 Jan;68(1):118–26
Heck DA, Chao EY, Sim FH, Pritchard DJ, Shives TC: Titanium fibermetal segmental replacement prostheses. A radiographic analysis and review of current status. Clin Orthop 1986 Mar;(204):266–85
Heck E see **Salahuddin SZ**
Heck ET, Bryer JB: Superior sorting and categorizing ability in a case of bilateral frontal atrophy: an exception to the rule. J Clin Exp Neuropsychol 1986 Jun;8(3):313–6
Heck GR see **Rogers JC**
Heck H see **Mader A**
Heck HD, Tyl RW: The induction of bladder stones by terephthalic acid, dimethyl terephthalate, and melamine (2,4,6–triamino–s–triazine) and its relevance to risk assessment. Regul Toxicol Pharmacol 1985 Sep; 5(3):294–313 (63 ref.)
Heck HD see **Beauchamp RO Jr**
Heck HD see **Lam CW**
Heck I, Schmidt J, Mattern H, Fricke G, Kropp J, Reske S: Reduktion der Regurgitation bei Aorten– und Mitralinsuffizienz durch Captopril im Akut– und Langzeitversuch. Schweiz Med Wochenschr 1985 Nov 9; 115(45):1615–8 (Eng. Abstr.) **(Ger)**
Heck I see **Müller HM**
Heck I see **Reske SN**
Heck LJ see **Englund JA**
Heck LJ see **Johnson VP**
Heck LW, Darby WL, Hunter FA, Bhown A, Miller EJ, Bennett JC: Isolation, characterization, and amino–terminal amino acid sequence analysis of human neutrophil elastase from normal donors. Anal Biochem 1985 Aug 15; 149(1):153–62
Heck LW, Morihara K, McRae WB, Miller EJ: Specific cleavage of human type III and IV collagens by Pseudomonas aeruginosa elastase. Infect Immun 1986 Jan; 51(1):115–8
Heck LW see **Blackburn WD Jr**
Heck LW see **Dunn TL**
Heck LW see **Spalding DM**
Heck LW Jr see **Barton JC**
Heck M see **Pétry T**
Heck W see **Murphy CJ**
Heck WR see **Kern TJ**
Heckel J see **Lampkin BC**
Heckel VM see **Martin DW**
Heckels JE see **Mabey DC**
Heckels JE see **Virji M**
Heckemann R, Heimann H, Löhr E: Renale Tumordiagnostik mit Ultraschall und CT. Urologe [A] 1985 Sep;24(5):243–52 (Eng. Abstr.) **(Ger)**
Heckemann R see **Eigler FW**
Heckemann R see **Löhr E**
Heckemann R see **Wersecke K**
Heckenberger E, Sigel H: Einsatz von quantitativen Methoden in der Lävangiokardiographie: Ein Vergleich 9 verschiedener Bewegungsanalyseverfahren zur Erfassung der Regionalfunktion bei Patienten mit koronarer Herzkrankheit. Z Kardiol 1986 May;75(5):247–55 (Eng. Abstr.) **(Ger)**
Heckenlively JR, Weleber RG: X–linked recessive cone dystrophy with tapetal–like sheen. A newly recognized entity with Mizuo–Nakamura phenomenon. Arch Ophthalmol 1986 Sep;104(9):1322–8
Heckenlively JR, Sollish AM, Chant SM, Meyers–Elliott RH: Autoimmunity in hereditary retinal degenerations. II. Clinical studies: antiretinal antibodies and fluorescein angiogram findings. Br J Ophthalmol 1985 Oct; 69(10):758–64
Heckenlively JR see **Ament ME**
Heckenlively JR see **Fazio DT**
Heckenlively JR see **Foxman SG**
Heckenlively JR see **Winston JV**
Heckenmüller H see **Thoma K**
Hecker A see **Grahmann FC**
Hecker A see **Kinawi A**
Hecker C see **Popov N**
(Hecker E), Seeler MJ: The legacy of Ewald Hecker: a new translation of "Die Hebephrenie". Translated by Marie–Louise Schoolly. Am J Psychiatry 1985 Nov; 142(11):1265–71
Hecker E: Cell membrane associated protein kinase C as receptor of diterpene ester co–carcinogens of the tumor promoter type and the phenotypic expression of tumors. Arzneimittelforschung 1985;35(12A):1890–903 (131 ref.)
Hecker E see **Fürstenberger G**
Hecker E see **Schoepe KB**
Hecker E see **Wiriyachitra P**
Hecker H see **Kiefer E**
Hecker J see **Sommer J**
Hecker JF, Scandrett LA: Roughness and thrombogenicity of the outer surfaces of intravascular catheters. J Biomed Mater Res 1985 Apr;19(4):381–95
Hecker JF see **Wright A**
Hecker M, Haurand M, Ullrich V, Tarao S: Spectral studies on structure–activity relationships of thromboxane synthase inhibitors. Eur J Biochem 1986 May 15;157(1):217–23
Hecker M, Schroeter A, Träder K, Mach F: Role of relA mutation in the survival of amino acid–starved Escherichia coli. Arch Microbiol 1986 Jan;143(4):400–2
Hecker PA see **Sambraus HH**
Hecker R, Noon M: Osseous hypomobility. Oral Surg Oral Med Oral Pathol 1986 Aug;62(2):135–7
Hecker R see **Young GP**
Hecker RB see **Benson DM**
Hecker WC, Rahn E, Rahn M: Omphalocele und Laparoschisis—eine klinische Analyse. Langenbecks Arch Chir 1985;365(4):239–48 (Eng. Abstr.) **(Ger)**
Hecker WC: Long–gap esophageal atresia: experience with Kato's instrumental anastomosis, with cervicothoracic procedure and primary anastomosis, and with retrosternal colonic interposition. Prog Pediatr Surg 1986;19:9–21
Hecker WC see **Schmidt A**
Hecker WC see **Wurnig P**
Heckerling PS: The need for chest roentgenograms in adults with acute respiratory illness. Clinical predictors. Arch Intern Med 1986 Jul;146(7):1321–4
Heckerling PS, Harris AA: Streptococcal pharyngitis in an adult emergency room population. J Fam Pract 1985 Oct; 21(4):302, 305–7
Heckerling PS, Hanashiro PK: ST segment elevation in hyperventilation syndrome [letter] Ann Emerg Med 1985 Nov;14(11):1122–3
Heckeroth V, Ziegler HK: Zur Kenntnis der Ichthyosis uteri. Fallbericht eines seltenen Krankheitsbildes. Geburtshilfe Frauenheilkd 1986 Apr;46(4):248–9 (Eng. Abstr.) **(Ger)**
Heckers H see **Breithaupt H**
Heckers H see **Brosche T**
Heckert DA see **Dorfman LT**
Hecketsweiler P see **Bordet E**
Hecketsweiler P see **Czernichow P**
Hecketsweiler P see **Ducastelle T**
Hecketsweiler P see **McIntyre PB**
Hecketsweiler P see **Ndjitoyap C**
Heckl RW: Cluster–Kopfschmerz und chronisch paroxysmale Hemikranie—Wirksamkeit der Sauerstoffatmung. Nervenarzt 1986 May;57(5):311–3 (Eng. Abstr.) **(Ger)**
Heckl RW: Der Presskopfschmerz ("Hustenkopfschmerz")—Begriffsbestimmung und Überlegung zur Ätiologie. Fortschr Neurol Psychiatr 1985 Nov;53(11):421–6 (Eng. Abstr.) **(Ger)**
Heckl W, Fogh J: Human lactic dehydrogenase as a marker for monitoring the growth of prostatic carcinoma in nude mice. Exp Cell Biol 1986;54(1):34–9
Heckler MM: Helping pregnant women to stop smoking [editorial] Public Health Rep 1985 Sep–Oct;100(5):back cover
Heckler MM: The challenge of the acquired immunodeficiency syndrome. Ann Intern Med 1985 Nov; 103(5):655–6
Heckler MM: The fight against Alzheimer's disease. Am Psychol 1985 Nov;40(11):1240–4
Heckman G see **Ali FE**
Heckman H see **Longo FM**
Heckman JD, McLean MR: Fractures of the lateral process of the talus. Clin Orthop 1985 Oct;(199):108–13
Heckman JL, Garvin L, Brown T, Stevenson–Smith W, Santamore WP, Lynch PR: Biplane ventriculography in the rat. Am J Physiol 1986 Jan;250(1 Pt 2):H131–6
Heckman JL see **Santamore WP**
Heckmann K see **Mikami K**
Heckmann R see **Meeser M**
Heckmann R see **Myrer JW**
Heckmann U see **Zidek W**
Heckmann W: Kinder einer süchtigen Gesellschaft. Off Gesundheitswes 1985 Sep;47(9):424–9 **(Ger)**
Heckmatt JZ, Dubowitz V: Diagnostic advantage of needle muscle biopsy and ultrasound imaging in the detection of focal pathology in a girl with limb girdle dystrophy. Muscle Nerve 1985 Oct;8(8):705–9
Heckmatt JZ, Dubowitz V: Needle biopsy of skeletal muscle [letter] Muscle Nerve 1984 Sep;7(7):594
Heckmatt JZ, Sewry CA, Hodes D, Dubowitz V: Congenital centronuclear (myotubular) myopathy. A clinical, pathological and genetic study in eight children. Brain 1985 Dec;108 (Pt 4):941–64
Heckmatt JZ see **Hodgson SV**
Heckmatt JZ see **Noble–Jamieson CM**
Hecksher–Sørensen V see **Ostergaard PK**
Hecl J, Částková J: Současná problematika virové hepatitidy typu A. Cesk Pediatr 1986 Mar;41(3):161–3 (Eng. Abstr.) **(Cze)**
Hecox KE see **Shapiro SM**
Hecquet B: Chronodisponibilité: une méthode théorique d'étude de la chronopharmacologie. C R Acad Sci [III] 1986;302(8):293–5 (Eng. Abstr.) **(Fre)**
Hecquet B, Sueche M: Theoretical study of the influence of the circadian rhythm of plasma protein binding on cisplatin area under the curve. J Pharmacokinet Biopharm 1986 Feb;14(1):79–93
Hecquet B, Venain P, Fournier C, Lefebvre JL, Caty A, Bonneterre J, Adenis L, Demaille A: Platinum concentration in human tumors of head and neck, uterine cervix, and breast following treatment with cisplatin. Cancer Chemother Pharmacol 1985;15(3):310–2
Hecquet B, Degadt G, Fournier C, Meynadier J: Uptake enhancement of platinum in the dog kidney by microencapsulation of cisplatin and local injection. Anticancer Res 1986 Jan–Feb;6(1):65–9
Hecquet B see **Bernier JL**
Hecquet C see **Remot X**
Hecquet D see **Rouquette C**
Hecquet F see **Etienne A**
Hecquet I see **Sauvaget J**
Hecquet P see **Bazelly B**
Hecquet S see **Dreyfus JF**
Hecsey L, Florian S, Ursche A: Sindrom de strivire după agresiune. Rev Chir [Chir] 1985 Sep–Oct;34(5):389–92 (Eng. Abstr.) **(Rum)**
Hecser L see **Mátyus A**
Hecser L see **Roges G**
Hector JA, Goldsmith AR: The role of prolactin during incubation: comparative studies of three Diomedea albatrosses. Gen Comp Endocrinol 1985 Nov;60(2):236–43
Hector R see **Papageiasis D**
Hector RF, Braun PC: Synergistic action of nikkomycins X and Z with papulacandin B on whole cells and regenerating protoplasts of Candida albicans. Antimicrob Agents Chemother 1986 Mar;29(3):389–94
Hector RF see **Collins MS**
Hectors M see **van Faassen A**
Hectors MP see **Koopman JP**
Heczko P see **Axmann K**
Heczko P see **Gazárek F**
Heczko P see **Rýznar V**
Heczko P see **Stehlíková J**
Heczko PB see **Basta M**
Heczko PB see **Kasprowicz A**
Heczko PB see **Lasota Z**
Hed C see **Bergqvist Y**
Hed J, Lieden G, Ottosson E, Ström M, Walan A, Groth O, Sjögren F, Franzen L: IgA anti–gliadin antibodies and jejunal mucosal lesions in healthy blood donors [letter] Lancet 1986 Jul 26;2(8500):215
Hedayat MM see **Khazaeli MB**
Hedberg B see **Gerdle B**
Hedberg CW see **Goodman RA**
Hedberg GE: Physical strain in Swedish lorry drivers engaged in the distribution of goods. J Hum Ergol (Tokyo) 1985 Sep;14(1):33–40
Hedberg GE, Niemi K: Physical and muscular strain in Swedish tanker truck drivers. Ergonomics 1986 Jun; 29(6):817–26
Hedberg KK, Chen LB: Absence of intermediate filaments in a human adrenal cortex carcinoma–derived cell line. Exp Cell Res 1986 Apr;163(2):509–17
Hedberg KK see **Birrell GB**
Hedberg M see **Litovitz GL**
Hedberg N, Ng A, Hunter N: A semi–quantitative assessment of the histopathology of oral lichen planus. J Oral Pathol 1986 May;15(5):268–72
Hedberg SE see **Tepper JE**
Hedberg SE see **vonRyll Gryska P**
Hedbom E see **Heinegård D**
Hedde JP, Reischies FM: Bildgebende Hirndiagnostik in der Psychiatrie. Nervenarzt 1986 Feb;57(2):65–79 **(Ger)**
Hedde JP see **Flegler W**
Hedde JP see **Wust P**
Hedden JA, Thomas CM, Songer JG, Olson GB: Characterization of lectin–binding lymphocytes in goats with caseous lymphadenitis. Am J Vet Res 1986 Jun; 47(6):1265–7
Hedderich GS, Wexler MJ, McLean AP, Meakins JL: The septic abdomen: open management with Marlex mesh with a zipper. Surgery 1986 Apr;99(4):399–408
Hedderich J see **Bruhn HD**
Hedderich J see **Seppelt U**
Hedderich U, Kratzsch G, Stephen W, Dichtelmüller H, Oliechliger K, Heimpel H: Immunoglobulin substitution therapy in a patient with primary hypogammaglobulinaemia and anti–IgA antibodies. Clin Allergy 1986 Jul;16(4):339–44
Hedderich U see **Scherbaum WA**
Heddle JA see **Couch DB**
Heddle JA see **Goddard AD**
Heddle N, Murphy W: Anti–Lu17 [letter] Transfusion 1986 May–Jun;26(3):306
Heddle RJ see **Pike MG**
Heddle RJ see **Roberts–Thomson PJ**
Heddle W see **Dorvenaux L**
Heddle WF, Jones ME, Toskin AM: Sinus node sequences after atrial stimulation: similarities of effects of different methods. Br Heart J 1985 Dec;54(6):568–76
Hede A, Hejgaard N, Larsen E: Partial or total open meniscectomy? A prospective, randomized study.

Int Orthop 1986;10(2):105–8
Hede AR, Andersson L, Post C: Effect of a homologous series of halogenated methanes on pulmonary uptake of 5-hydroxytryptamine in isolated perfused rat lung. Acta Pharmacol Toxicol (Copenh) 1985 Oct;57(4):291–6
Hede AR see **Lindahl M**
Hede AR see **Wikberg JE**
Hedelboe J see **Gudmundsson GH**
Hedegaard A see **Falch E**
Hedegaard B see **Axelsson G**
Hedegaard HB see **Edwards CK 3d**
Hedegaard L: 5 års prospektiv epidemiologisk undersøgelse 1976–1981 af 1936-populationen i Glostrup. Materiale, metoder, repraesentativitet og henvisninger. Ugeskr Laeger 1985 Sep 9;147(37):2931–8 (Eng. Abstr.) (Dan)
Hedegaard L see **Melgaard B**
Hedegaard L see **Svendsen I**
Hedegård B see **Håkansson B**
Hedegård B see **Lundquist LW**
Hedegård B see **Youtchev E**
Hedeker D see **de Wit H**
Hedelin H, Grenabo L, Pettersson S: The effects of urease in undiluted human urine. J Urol 1986 Sep;136(3):743–5
Hedelin H, Eddeland A, Larsson L, Pettersson S, Ohman S: The composition of catheter encrustations, including the effects of allopurinol treatment. Br J Urol 1984 Jun; 56(3):250–4
Hedelin H, Brorson JE, Grenabo L, Pettersson S: Ureaplasma urealyticum and upper urinary tract stones. Br J Urol 1984 Jun;56(3):244–9
Hedelin H, Norlén L: Inneliggande bläskateter—inte utan komplikationer. Lakartidningen 1985 Nov 13;82(46):4015–7 (Swe)
Hedelin H see **Grenabo L**
Hedemann L, Strunge P, Munck V: The familial magnesium-losing kidney. Acta Med Scand 1986; 219(1):133–6
Hedén LO, Hög JO, Larsson K, Lake M, Lagerholm E, Holmgren A, Vallee BL, Jörnvall H, von Bahr-Lindström H: cDNA clones coding for the beta-subunit of human liver alcohol dehydrogenase have differently sized 3'-non-coding regions. FEBS Lett 1986 Jan 6; 194(2):327–32
Hedén LO see **von Bahr-Lindström H**
Hedenbro J see **Ekelund M**
Hedenbro J see **Valtgren S**
Hedenskog M, Dewhurst S, Ludvigsen C, Sinangil F, Rodriguez L, Wu YT, Volsky DJ: Testing for antibodies to AIDS-associated retrovirus (HTLV-III/LAV) by indirect fixed cell immunofluorescence: specificity, sensitivity, and applications. J Med Virol 1986 Aug; 19(4):325–34
Hedenskog M see **Stevenson M**
Hedenstierna G, Tokics L, Strandberg A, Lundquist H, Brismar B: Correlation of gas exchange impairment to development of atelectasis during anaesthesia and muscle paralysis. Acta Anaesthesiol Scand 1986 Feb;30(2):183–91
Hedenstierna G see **Alexandersson R**
Hedenstierna G see **Bense L**
Hedenstierna G see **Brattel T**
Hedenstierna G see **Carlsson M**
Hedenstierna G see **Frostell C**
Hedenstierna G see **Holst M**
Hedenstierna G see **Jernudd-Wilhelmsson Y**
Hedenstierna G see **Johansson H**
Hedenstierna G see **Klingstedt C**
Hedenstierna G see **Pieper R**
Hedenstierna G see **Strandberg A**
Hedenström H, Malmberg P, Agarwal K: Reference values for lung function tests in females. Regression equations with smoking variables. Bull Eur Physiopathol Respir 1985 Nov-Dec;21(6):551–7
Heder G see **Böttcher M**
Heder G see **Dörffel A**
Heder G see **Henklein P**
Heder G see **Siems WE**
Hederman MA see **Perez CA**
Hederman WP see **Morsa KT**
Hederos CA, Berner A, Falk B, Carlsson C, Crügaard J: Gastroenteritbehandling: föda bättre än fasta? En jämförande studie. Lakartidningen 1985 Aug 7; 82(32–33):2689–92 (Eng. Abstr.) (Swe)
Hederstedt B see **Aasbrink E**
Hederstedt B see **Liljestrand J**
Hederstedt B see **Stierstedt G**
Hederstedt L, Hatefi Y: Modification of bovine heart succinate dehydrogenase with ethoxyformic anhydride and rose bengal: evidence for essential histidyl residues protectable by substrates. Arch Biochem Biophys 1986 Jun; 247(2):346–54
Hederstedt L, Andersson KK: Electron-paramagnetic-resonance spectroscopy of Bacillus subtilis cytochrome b558 in Escherichia coli membranes and in succinate dehydrogenase complex from Bacillus subtilis membranes. J Bacteriol 1986 Aug;167(2):735–9
Hederström E, Forsberg L, Kullendorff CM: Ultrasonography of the undescended testis. Acta Radiol [Diagn] (Stockh) 1985 Jul-Aug;26(4):453–6
Hederström E, Forsberg L: Accuracy of repeated kidney size estimation by ultrasonography and urography in children. Acta Radiol [Diagn] (Stockh) 1985 Sep-Oct;26(5):603–7
Hederström E: Renal size parameter. A sonographic method for measuring lumbar vertebral height in children. Acta Radiol [Diagn] (Stockh) 1985 Nov-Dec;26(6):693–6
Hederström E see **Akesson A**
Hederström E see **Lundstedt C**
Hedeskov CJ see **Capito K**
Hedeskov CJ see **Kofod H**
Hedfors E, Lindblad S: Sensitivitet och specificitet. Om saanolikhetskalkyl i klinisk praxis. Lakartidningen 1986 Jan 15;83(3):117–23 (Swe)
Hedfors E see **Lindahl G**
Hedfors E see **Lindblad S**
Hedfors E see **Pettersson I**
Hedgcoth C see **Hayenga K**
Hedge AM see **Keenan BS**
Hedge AM see **Singh B**
Hedge G see **Grunditz T**
Hedge GA see **DeVito WJ**
Hedge GA see **Huffman L**
Hedge GR, Patel JC: Treatment and follow-up of morbidity detected in medical camps in a village. Indian J Med Sci 1985 Jul;39(7):159–71
Hedge PJ, Spratt BG: Resistance to beta-lactam antibiotics by re-modelling the active site of an E. coli penicillin-binding protein. Nature 1985 Dec 5–11; 318(6045):478–80
Hedge PJ see **Spratt BG**
Hedge TK see **Rosenblum RH**
Hedgepeth BE see **Hale WD**
Hedger MP, Risbridger GP, de Kretser DM: Autoradiographical localization of luteinizing hormone releasing hormone (LHRH) receptors on rat testicular intertubular cells fractionated on Percoll density gradients. Aust J Biol Sci 1985;38(4):435–44
Hedger MP, Robertson DM, Tepe SJ, Browne CA, de Kretser DM: Degradation of luteinizing hormone-releasing hormone (LHRH) and an LHRH agonist by the rat testis. Mol Cell Endocrinol 1986 Jun;46(1):59–70
Hedger MP, Robertson DM, Browne CA, de Kretser DM: The isolation and measurement of luteinizing hormone-releasing hormone (LHRH) from the rat testis. Mol Cell Endocrinol 1985 Sep;42(2):163–74
Hedger RS, Taylor WP, Barnett IT, Rick R, Harpham D: Simultaneous vaccination of cattle against foot-and-mouth disease and rinderpest. Trop Anim Health Prod 1986 Feb; 18(1):21–5
Hedger RS, Condy JB: Transmission of foot-and-mouth disease from African buffalo virus carriers to bovines. Vet Rec 1985 Aug 31;117(9):205
Hedger RS see **Bengis RG**
Hedger RS see **Condy JB**
Hedges AR, Bentley PG: Resection of inflammatory aneurysm after steroid therapy. Br J Surg 1986 May; 73(5):374
Hedges AR see **Howard ER**
Hedges J see **Radack KL**
Hedges JC see **Portier CJ**
Hedges JR, Barsan WG, Joyce SM: Infusion of intravenous fluids distal to pneumatic antishock trousers [letter] J Emerg Med 1985;2(6):452–3
Hedges JR, Lowe RA: Sore throat: to culture or not to culture. Ann Emerg Med 1986 Mar;15(3):312–6
Hedges JR, Lowe RA: Streptococcal pharyngitis in the emergency department: analysis of therapeutic strategies. Am J Emerg Med 1986 Mar;4(2):107–15
Hedges JR, Baker PB, Tasset JJ, Otten EJ, Dalsey WC, Syverud SA: Bicarbonate therapy for the cardiovascular toxicity of amitriptyline in an animal model. J Emerg Med 1985;3(4):253–60
Hedges JR, Weinshenker E, Dirksing R: Evaluation of venous distension device: potential aid for intravenous cannulation. Ann Emerg Med 1986 May;15(5):540–3
Hedges JR see **Amsterdam JT**
Hedges JR see **Barker WJ**
Hedges JR see **Barsan WG**
Hedges JR see **Syverud SA**
Hedges MJ see **Caldwell GR**
Hedges MJ see **Hornsey S**
Hedges MR see **Baker ME**
Hedges RW see **Coetzee JN**
Hedges RW see **Levy SB**
Hedges RW see **Taylor DE**
Hedges T 3d see **Helgason C**
Hedges TR see **Peli E**
Hedges TR 3d see **Goldman JA**
Hedgpeth JW: Man and nature: controversy and philosophy. Q Rev Biol 1986 Mar;61(1):45–67
Hedhammar A see **Olson P**
Hedhiri H see **Bouslama A**
Hediger MA, Johnson DF, Nierlich DP, Zabin I: DNA sequence of the lactose operon: the lacA gene and the transcriptional termination region. Proc Natl Acad Sci USA 1985 Oct;82(19):6414–8
Hediger MA see **Ozols J**
Hediger ML see **Katz SH**
Hediger P see **Chatillon Y**
Hedin A, Tallstedt L: The Boström-Kugelberg pseudo-isochromatic plates. How efficient is the third edition? Acta Ophthalmol (Copenh) 1985 Dec;63(6):701–5
Hedin A see **Jansson T**
Hedin B see **Nyrén O**
Hedin CA, Larsson A: In vitro activation of amphibian dermal melanocytes by nicotine. Scand J Dent Res 1986 Feb; 94(1):57–65
Hedin L see **Holmes PV**
Hedin L see **Johnsen T**
Hedin L see **Richards JS**
Hedin PA, Waage SK: Roles of flavonoids in plant resistance to insects. Prog Clin Biol Res 1986;213:87–100
Hedin U, Thyberg J: Receptor-mediated endocytosis of immunoglobulin-coated colloidal gold particles in cultured mouse peritoneal macrophages. Chloroquine and monensin inhibit transfer of the ligand from endocytic vesicles to lysosomes. Eur J Cell Biol 1985 Nov;39(1):130–5
Heding L see **Falholt K**
Heding L see **Waldstad WK**
Heding LG see **Wu CY**
Hedinger C see **Oechslin E**
Hedinger C see **Prod'hom G**
Hedinger CE see **Iseli BE**
Hedinger CE see **Stamm B**
Hedinger CE see **Walt H**
Hedler L see **Ensinger H**
Hedler L see **Szabo B**
Hedley A see **Jones R**
Hedley AJ see **Jones RB**
Hedley AK, Kim W: Prosthetic replacement in osteonecrosis of the hip. Instr Course Lect 1983;32:265–71
Hedley D, Rugg C, Musgrove E, Taylor I: Modulation of transferrin receptor expression by inhibitors of nucleic acid synthesis. J Cell Physiol 1985 Jul;124(1):61–6
Hedley D see **Musgrove E**
Hedley DW, Musgrove EA: Transferrin receptor cycling by human lymphoid cells: lack of effect from inhibition of microtubule assembly. Biochem Biophys Res Commun 1986 Aug 14;138(3):1216–22
Hedley DW see **Reddel RR**
Hedley GP, Doughty RW, Collins AK: Microplate blood grouping with computer-controlled reading and data interpretation. Med Lab Sci 1986 Apr;43(2):199–200
Hedley R, Ebrahim S, Sheldon M: Opportunities for anticipatory care with the elderly. J Fam Pract 1986 Feb; 22(2):141–5
Hedley-Whyte ET, Hsu DW: Effect of dexamethasone on blood-brain barrier in the normal mouse. Ann Neurol 1986 Apr;19(4):373–7
Hedley-Whyte ET see **Kolluri S**
Hedley-Whyte ET see **Schwartz WJ**
Hedley-Whyte ET see **Tintner R**
Hedlich A see **Werner L**
Hedlin G, Graff-Lonnevig V, Heilborn H, Lilja G, Norrlind K, Pegelow KO, Sundin B, Løwenstein H: Immunotherapy with cat- and dog-dander extracts. II. In vivo and in vitro immunologic effects observed in a 1-year double-blind placebo study. J Allergy Clin Immunol 1986 Mar; 77(3):488–96
Hedlin G see **Løwenstein H**
Hedlin G see **Sundin B**
Hedlund B, Arbem P, Lorentz M, Sydbom A: Non-muscarinic effects of scopolamine on N1E-115 neuroblastoma cells. Acta Physiol Scand 1986 May;127(1):127–32
Hedlund B: Long time treatment of N1E-115 neuroblastoma cells with atropine induces changes in markers of muscarinic cholinergic function. Neurosci Lett 1986 Feb 28;64(2):196–200
Hedlund B see **Jacobs S**
Hedlund BE, Drayton CP, Alsop KS, Condie RM: Polymerized hemoglobins. Prog Clin Biol Res 1986; 211:39–48
Hedlund G, Sjögren HO: The membrane phenotype of in vivo induced tumor selective cytolytic lymphocytes of the rat: a distinction from NK cells. Cell Immunol 1986 Jun; 100(1):232–8
Hedlund G see **Dohlsten M**
Hedlund H, Flindrikx L, Delbro D, Fasth S: Effect of alpha, beta-methylene ATP on distal colonic and rectal motility—a possible involvement of P2-purinoceptors in pelvic nerve mediated non-adrenergic, non-cholinergic contraction. Acta Physiol Scand 1986 Aug;127(4):425–32
Hedlund H, Andersson KE: Effects of some peptides on isolated human penile erectile tissue and cavernous artery. Acta Physiol Scand 1985 Jul;124(3):413–9
Hedlund H, Andersson KE, Larsson B: Effect of drugs interacting with adrenoreceptors and muscarinic receptors in the epididymal and prostatic parts of the human isolated vas deferens. J Auton Pharmacol 1985 Sep;5(3):261–70
Hedlund H, Andersson KE, Larsson B: Alpha-adrenoceptors and muscarinic receptors in the isolated human prostate. J Urol 1985 Dec;134(6):1291–8
Hedlund H, Andersson KE: Contraction and relaxation induced by some prostanoids in isolated human penile erectile tissue and cavernous artery. J Urol 1985 Dec; 134(6):1245–50
Hedlund H, Flindrikx L, Delbro D, Fasth S: On the transmission of sacral parasympathetic nervous influence on distal colonic and rectal motility in the cat. Acta Physiol Scand 1985 Oct;125(2):225–34
Hedlund K see **Hilgman CF**
Hedlund KW see **Ivins BE**
Hedlund LW, Deltz J, Nasser R, Herfkens R, Vock P, Dahlke J, Kubek R, Effmann EL, Putman CE: A ventilator for magnetic resonance imaging. Invest Radiol 1986 Jan; 21(1):18–23
Hedlund LW see **Bottomley PA**

Hedlund LW see **Chiles C**
Hedlund LW see **Tarver RD**
Hedlund LW see **Thompson WM**
Hedlund R, Lindgren U: The incidence of femoral shaft fractures in children and adolescents. J Pediatr Orthop 1986 Jan–Feb;6(1):47–50
Hedlund R, Ahlbom A, Lindgren U: Hip fracture incidence in Stockholm 1972–1981. Acta Orthop Scand 1986 Feb; 57(1):30–4
Hedlund W see **Andres PL**
Hedlund W see **Mora JS**
Hedly V see **Sandman PO**
Hedman A, Nordlander R, Pahrsson SK: Changes in Q–T and Q–aT intervals at rest and during exercise with different modes of cardiac pacing. PACE 1985 Nov; 8(6):825–31
Hedman B, Hodgson KO, Helliwell JR, Liddington R, Papiz MZ: Protein microcrystal diffraction and the effects of radiation damage with ultra-high-flux synchrotron radiation. Proc Natl Acad Sci USA 1985 Nov; 82(22):7604–7
Hedman B see **Newton WE**
Hedman C, Bjellin L, Mårtensson L: The influence of 2,2',4,4',5,5'-hexachlorobiphenyl on the placental blood flow in guinea pigs at a late stage of gestation. Environ Res 1985 Dec;38(2):293–300
Hedman C see **Louis P**
Hedman G see **Yarkony GM**
Hedman I, Tisell LE: Life-threatening hypercalcemia in a case of thyrotoxicosis: clinical features and management. A case report. Acta Chir Scand 1985;151(5):487–9
Hedman I, Fjälling M, Lindberg S, Lundberg LM, Tisell LE: An assessment of the risk of developing hyperparathyroidism and thyroid disorders subsequent to neck irradiation in middle-aged women. J Surg Oncol 1985 Jun;29(2):78–81
Hedman K, Pastan I, Willingham MC: The organelles of the trans domain of the cell. Ultrastructural localization of sialoglycoconjugates using Limax flavus agglutinin. J Histochem Cytochem 1986 Aug;34(8):1069–77
Hedman K see **Johansson S**
Hedman M see **Kim P**
Hedman P, Rombo L, Björkman A, Brohult J, Kihamia CM, Potter J, Stenbeck J: Sensitivity in vivo of Plasmodium falciparum to chloroquine and pyrimethamine/sulfadoxine in a coastal area of Tanzania. Ann Trop Med Parasitol 1986 Feb;80(1):7–11
Hedman P see **Björkman A**
Hedner J, Lundell KH, Breese GR, Mueller RA, Hedner T: Developmental variations in CSF monoamine metabolites during childhood. Biol Neonate 1986;49(4):190–7
Hedner J, Hedner T, Towle AC, Pettersson A, Persson B, Wysocki M, Andersson OK: Increase in plasma atrial natriuretic peptides during acute volume expansion in hypertensive man. Acta Med Scand 1986;219(5):469–72
Hedner J, Mueller RA, Hedner T, McCown TJ, Breese GR: A centrally elicited respiratory stimulant effect by bombesin in the rat. Eur J Pharmacol 1985 Sep 10; 115(1):21–9
Hedner J see **Hedner T**
Hedner J see **Pettersson A**
Hedner J see **Pipkorn U**
Hedner JA see **McCown TJ**
Hedner K, Kolnig AM, Strömbeck B, Nordén A, Mitelman F: A twin study of structural chromosome aberrations in lymphocytes. Cytogenet Cell Genet 1986;41(1):58–9
Hedner LP, Bynke G: Endogenous iridocyclitis relieved during treatment with bromocriptine. Am J Ophthalmol 1985 Oct 15;100(4):618–9
Hedner P see **Ahrén B**
Hedner P see **Lindvall-Axelsson M**
Hedner T, Pettersson A, Persson B: Blood pressure reduction and pharmacokinetics of ketanserin in hypertensive patients. J Hypertension [Suppl] 1986 Apr;4(1):S91–3
Hedner T, Samuelsson O, Sjögren E, Elmfeldt D: Treatment of essential hypertension with felodipine in combination with a diuretic. Eur J Clin Pharmacol 1986;30(2):133–9
Hedner T: Calcium channel blockers: spectrum of side effects and drug interactions. Acta Pharmacol Toxicol (Copenh) 1986;58 Suppl 2:119–30 (83 ref.)
Hedner T, Hedner J, Iversen K, Wennberg P, Lundborg P: Gammahydroxybutyric acid: central biochemical and behavioral effects in neonatal rats. Pharmacol Biochem Behav 1985 Aug;23(2):185–9
Hedner T, Hedner J, Mellstrand T, Persson B, Andersson O, Berglund G: Atriell natriuretisk faktor (ANF)—en ny bioaktiv peptid från hjärtförmak. Lakartidningen 1985 Nov 27;82(48):4232–5 (Eng. Abstr.) (Swe)
Hedner T see **Andersson OK**
Hedner T see **Gradin K**
Hedner T see **Hedner J**
Hedner T see **Hultén BA**
Hedner T see **Nordberg G**
Hedner T see **Persson B**
Hedner T see **Pettersson A**
Hedner T see **Pipkorn U**
Hedner U, Tengborn L: Management of haemophilia A with antibodies—the effect of combined treatment with factor VIII, hydrocortisone and cyclophosphamide. Thromb Haemost 1985 Dec 17;54(4):776–9
Hedner U see **Bergqvist D**
Hedner U see **Holmer E**
Hedner U see **Nilsson T**
Hedner U see **Rimér U**
Hedner U see **Soria J**
Hedo JA, Gorden P: Biosynthesis of the insulin receptor. Horm Metab Res 1985 Oct;17(10):487–90 (25 ref.)
Hedo JA, Moncada VY, Taylor SI: Insulin receptor biosynthesis in cultured lymphocytes from insulin-resistant patients. J Clin Invest 1985 Dec;76(6):2355–61
Hedo JA, Simpson IA: Biosynthesis of the insulin receptor in rat adipose cells. Intracellular processing of the Mr-190 000 pro-receptor. Biochem J 1985 Nov 15;232(1):71–8
Hedo JA see **Moncada VY**
Hedon B see **Belaisch J**
Hedon B see **Cristol P**
Hedqvist B see **Karlsson A**
Hedqvist P, Dahlén SE, Palmertz U: Leukotrienes as mediators of airway anaphylaxis. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:345–8
Hedqvist P see **Dahlén SE**
Hedqvist P see **Hammarström S**
Hedqvist P see **Hua XY**
Hedqvist P see **Thureson-Klein A**
Hedrich HJ see **Kluge R**
Hedrich HJ see **van Zutphen LF**
Hedrick JL see **Betancourt M**
Hedrick JL see **Gerton GL**
Hedrick JL see **Prody GA**
Hedrick JL see **Urch UA**
Hedrick MS see **Hillman SS**
Hedrick PW: Average inbreeding or equilibrium inbreeding? Am J Hum Genet 1986 Jun;38(6):965–70
Hedrick PW, Thomson G: A two-locus neutrality test: applications to humans, E. coli and lodgepole pine. Genetics 1986 Jan;112(1):135–56
Hedrick PW see **Thomson G**
Hedrick RP see **Duhamel GE**
Hedrick SC, Inui TS: The effectiveness and cost of home care: an information synthesis. Health Serv Res 1986 Feb; 20(6 Pt 2):851–80
Hedrick SC see **Austin CD**
Hedrick SM see **Fink PJ**
Hedstrand H see **Ekstedt BO**
Hedstrand U see **Modig J**
Hedström CG see **Persson A**
Hedström KG see **Anneroth G**
Hedström LD see **Knave BG**
Hedstrom O see **Wallner-Pendleton E**
Hedstrom OR, Cheville NF, Horst RL: Pathology of vitamin D deficiency in growing turkeys. Vet Pathol 1986 Jul; 23(4):485–98
Hedstrom OR see **Pearson EG**
Hedstrom RC, Funk CR, Kaper JB, Pavlovskis OR, Galloway DR: Cloning of a gene involved in regulation of exotoxin A expression in Pseudomonas aeruginosa. Infect Immun 1986 Jan;51(1):37–42
Hedström SA see **Jarlov JO**
Hedström SA see **Nilsson-Ehle I**
Hedtke D see **Marre R**
Hedwall PR see **Criscione L**
Hee J, Guilherm R: Discussion on smoke and mucociliary transport. Eur J Respir Dis [Suppl] 1985;139:86–8
Heeb MJ see **Berrettini M**
Heeb MJ see **Greengard JS**
Heeb MJ see **Lämmle B**
Heeb MJ see **Schwarz HP**
Heede G, Petter O, Gantenbein B, Grossmann K, Küstler H, Winkler L: Die Atiopathogenese der chronisch-venösen Insuffizienz der unteren Extremitäten als Leitlinie einer Stadieneinteilung. Z Arztl Fortbild (Jena) 1986;80(3):85–8 (Ger)
Heede G: Die saisonale Periodik des venösen Ulcus cruris. Dermatol Monatsschr 1985;171(11):712–7 (Eng. Abstr.) (Ger)
Heederik D see **Attwood P**
Heeg K, Kabelitz D, Wagner H, Reimann J: T-cell reactivity to polymorphic MHC determinants. II. Self-reactive and self-restricted T cells. Curr Top Microbiol Immunol 1986; 126:259–74
Heeg K, Reimann J, Helt H, Helt W, Wagner H: Host-reactive cytotoxic T lymphocyte precursors in long-lived fully allogeneic mouse bone marrow chimeras. Scand J Immunol 1986 Feb;23(2):201–9
Heeg K see **Kabelitz D**
Heeg K see **Kayser M**
Heeg K see **Reimann J**
Heeg K see **Wagner H**
Heeg P see **Heinmann W**
Heeg TR see **Pettigrew JE**
Heegaard NH, Juhl A, Bjerrum OJ: Immunaftrykning-immunoblotting. Et nyt immunkemisk analyseprincip. Ugeskr Laeger 1985 Nov 18; 147(47):3798–803 (Eng. Abstr.) (Dan)
Heegaard S, Jansen OA, Prause JU: Structure and composition of the inner limiting membrane of the retina. SEM on frozen resin-cracked and enzyme-digested retinas of Macaca mulatta. Graefes Arch Clin Exp Ophthalmol 1986;224(4):355–60
Heeger PS, Backstrom JT: Heparin flushes and thrombocytopenia [letter] Ann Intern Med 1986 Jul; 105(1):143
Heel RC see **Benfield R**
Heel RC see **Brogden RN**
Heel RC see **Clissold SP**
Heel RC see **Goa KL**
Heel RC see **Sorkin EM**
Heel RC see **Todd PA**
Heelan R see **Elazig A**
Heelan R see **Kelsen DP**
Heelan R see **Martini N**
Heelan R see **Sternberg C**
Heelan RT see **Kris MG**
Heelan RT see **Zerhouni EA**
Heeley AF see **King A**
Heemann U see **Ohlsden M**
Heemels JP, Ros HH, Sipkema P, de Vries F: Tracheal sound detector. Med Biol Eng Comput 1986 Mar;24(2):182–5
Heemskerk JW, Bögemann G, Scheljen MA, Wintermans JF: Separation of chloroplast polar lipids and measurement of galactolipid metabolism by high-performance liquid chromatography. Anal Biochem 1986 Apr;154(1):85–91
Heen ML: Sex discrimination, mortality tables, and pensions: improving the economic status of older women. Women Health 1986 Spring;11(1):119–31
Heenan PJ, Quirk CJ, Papadimitriou JM: Epithelioid sarcoma. A diagnostic problem. Am J Dermatopathol 1986 Apr;8(2):95–104
Heenan PJ: Cutaneous malignant melanoma in western Australia. Pathology 1985 Apr;17(2):321–7
Heenan PJ, Weerasanthri T, Holman CD, Armstrong BK: Surgical treatment and survival from cutaneous malignant melanoma. Aust NZ J Surg 1985 Jun;55(3):229–34
Heenan PJ see **Carroll SM**
Heenan PJ see **English DR**
Heenan PJ see **Grove DI**
Heenan PJ see **Holman CD**
Heenan PJ see **Wall LM**
Heene D see **Keller H**
Heene DL see **Kirschstein W**
Heese R, Gabriel RR, Manz F, Schlenzig K: Type 2B muscle fibre deficiency in myotonia and paramyotonia congenita. A genetically determined histochemical fibre type pattern? J Neurol Sci 1986 Mar;73(1):23–30
Heeneman H, Brown DH: Senescent changes in and about the oral cavity and pharynx. J Otolaryngol 1986 Aug; 15(4):214–6
Heeneman H see **Brown DH**
Heeneman H see **Dwyer J**
Heeneman H see **MacRae DL**
Heeneman H see **Wong J**
Heenen M, Song M, Achten G: Eczéma séborrhéique et psoriasis chez le nourrisson: étude comparative morphologique et cinétique. Dermatologica 1985; 171(6):424–8 (Eng. Abstr.) (Fre)
Heep J see **Feichter GE**
Heer DM see **Ko CF**
Heer M, Hany A, Rauch R, Sulser H: Aktinomykose des Kolons: klinische, endoskopische, serologische und therapeutische Aspekte. Schweiz Med Wochenschr 1986 Apr 19;116(16):514–8 (Eng. Abstr.) (Ger)
Heer M: Ungewöhnliche Formen chronisch entzündlicher Dickdarmerkrankungen. Schweiz Rundsch Med Prax 1986 Mar 11;75(11):295–302 (Eng. Abstr.) (Ger)
Heer M see **Altorfer J**
Heer M see **Deuel W**
Heer S see **Fenzmer K**
Heera HS see **Kulpati DD**
Heerdegen I see **Loreck D**
Heerdt PM see **Boyd RM**
Heerema N see **Bachner RL**
Heerema NA see **Mannels PW**
Heerema NA see **Soo IS**
Heerema NA see **Sledge GW Jr**
Heeren T see **Mayers AR**
Heeren TC see **Craven DE**
Heeren TC see **Wertz DC**
Heeres GJ see **Purdell-Lewis DJ**
Heering P, Zimmermann I, Bugalho de Almeida AA, Ulmer WT: Cell instability in basophil leukocytes of patients with chronic obstructive airway disease. Res Exp Med (Berl) 1985;185(5):415–23
Heeringa SG see **Lichter ML**
Heerkens YF, Welttiez RD, Huijing PA, Huson A, van Ingen Schenau GJ, Rozendal RH: Passive resistance of the human knee: the effect of immobilization. J Biomed Eng 1986 Apr; 8(2):95–104
Heerkens YF see **Rozendal RH**
Heerkens YF see **Welttiez RD**
Heerlein A see **Lotas F**
Heermann J: Intranasales mikrochirurgisches Vorgehen bei Epistaxis der Riechspalte und weitere Eingriffe mit Hypotension. HNO 1986 May;34(5):208–15 (Eng. Abstr.) (Ger)
Heermann JA, Craft BJ: Teaching an introductory research course on and off campus. J Nurs Educ 1986 Mar; 25(3):129–30
Heermann KH see **Bonino F**
Heerschap A, Walters JA, Mellema JR, Hilbers CW: Study of the interaction between uncharged yeast tRNAPhe and elongation factor Tu from Bacillus stearothermophilia. Biochemistry 1986 May 6;25(9):2707–13
Heerschap A, Walters JA, Hilbers CW: Interactions of some naturally occurring cations with phenylalanine and initiator

tRNA from yeast as reflected by their thermal stability. Biophys Chem 1985 Aug;22(3):205–17
Heerschap A, Walters JA, Hilbers CW: Influence of the polyamines spermine and spermidine on yeast tRNAPhe as revealed from its imino proton NMR spectrum. Nucleic Acids Res 1986 Jan 24;14(2):983–98
Heersche JN see Bellows CG
Heersche JN see Ferrier J
Heersche JN see Grigoriadis AE
Heersche JN see Pharoah MJ
Heersche JN see Tam CS
Heersche JN see Tenenbaum HC
Hees PL see Endean ED
Heese HD, Ryder CS, Beatty DW, Pocock F, Power M: Serum zinc and copper levels in children with meningococcal disease. Eur J Pediatr 1985 Jul;144(2):152–6
Heese HD see Kirsten GF
Heese HD see Van der Elst CW
Heese HD see Westcott DL
Heese RN, Podgorsak EB, Pallotse BG: Approximations to saturation curves in gas-filled parallel-plate ionization chambers. Med Phys 1986 Jan–Feb;13(1):93–8
Heesom D, Heesom T: Memoirs of James Heesom (1839–1925). Br Dent J 1985 Sep 7;159(5):163–4
(Heesom J), Heesom D, Heesom T: Memoirs of James Heesom (1839–1925). Br Dent J 1985 Sep 7;159(5):163–4
Heesom T see Heesom D
Heesom FW see Castelier JP
Heethaar RM, Rienks R, Robles de Medina EO: Toepassing van laserstralen in de geneeskunde, in het bijzonder de cardiologie. Ned Tijdschr Geneeskd 1986 May 3; 130(18):818–23 **(Dut)**
Heethaar RM see Aarts PA
Heethaar RM see Reuwer PJ
Heethaar RM see Rienks R
Heevel JG, de Boer HH, Bleyenberg G, Raes BC, Kloppenborg PW, Peters M: De chirurgische aspecten van maagverdeling ter behandeling van morbide vetzucht. Ned Tijdschr Geneeskd 1985 Oct 19;129(42):2027–31 (Eng. Abstr.) **(Dut)**
Heevel JG see Bleijenberg G
Hefele B see Vogl T
Hefelfinger DC: Gianotti–Crosti syndrome in association with Epstein–Barr virus altered by ampicillin. Ala Med 1985 Oct;55(4):16–8
Hefelfinger DC: Public pressure on physicians without public support. Ala Med 1985 Nov;55(5):43–5
Hefenoider SH see Dower SK
Hefetz A see Eshed H
Hefetz A see Lloyd HA
Heffels-Redmann U see Friedericks M
Heffels-Redmann U see Kalsts EF
Heffernan TE, Christey BM, Driskell JA: Quantitation of B6 vitamers in rat plasma by high-performance liquid chromatography. J Chromatogr 1986 Jan 10;374(1):155–61
Heffertin EA, Kleinknecht MK: Development of the Nursing Career Preference Inventory. Nurs Res 1986 Jan–Feb; 35(1):44–8
Heffern MK: College health nursing: state of the art. J Am Coll Health 1985 Dec;34(3):148–9
Heffernan L see Lei SP
Heffernan JJ see Harper DS
Heffetz D, Zick Y: Receptor aggregation is necessary for activation of the soluble insulin receptor kinase. J Biol Chem 1986 Jan 15;261(2):889–94
Heffez DS, Pranoonsena JV: Effect of nimodipine on cerebral metabolism during ischemia and recirculation in the mongolian gerbil. J Cereb Blood Flow Metab 1985 Dec; 5(4):523–8
Heffley E, Foote B, Mai T, Donchin E: PEARL II: portable laboratory computer system for psychophysiological assessment using event related brain potentials. Neurobehav Toxicol Teratol 1985 Jul–Aug;7(4):399–407
Heffner CH see Long MW
Heffner D see Belmont JR
Heffner DK, Hyams VJ: Cystic chondromalacia (endochondral pseudocyst) of the auricle. Arch Pathol Lab Med 1986 Aug;110(8):740–3
Heffner DK see Antoine GA
Heffner DK see Lazar RH
Heffner HE, Heffner RS: Hearing in two cricetid rodents: wood rat (Neotoma floridana) and grasshopper mouse (Onychomys leucogaster). J Comp Psychol 1985 Sep; 99(3):275–88
Heffner HE, Heffner RS: Sound localization in wild Norway rats (Rattus norvegicus). Hear Res 1985;15(2):151–5
Heffner HE, Heffner RS: Hearing loss in Japanese macaques following bilateral auditory cortex lesions. J Neurophysiol 1986 Feb;55(2):256–71
Heffner HE see Heffner RS
Heffner JE, Miller KS, Saha SA: Tracheostomy in the intensive care unit. Part 1: Indications, technique, management. Chest 1986 Aug;90(2):269–74
Heffner JE, Miller KS, Saha SA: Tracheostomy in the intensive care unit. Part 2: Complications. Chest 1986 Sep; 90(3):430–6
Heffner LJ, Iddenden DA, Lyttle CR: Electrophoretic analyses of secreted human endometrial proteins: identification and characterization of luteal phase prolactin. J Clin Endocrinol Metab 1986 Jun;62(6):1288–95
Heffner R see Taheri SA
Heffner RR see Cohen ME
Heffner RR Jr see Chutkow JG
Heffner RS, Heffner HE: Hearing range of the domestic cat. Hear Res 1985;19(1):85–8
Heffner RS, Heffner HE: Localization of tones by horses: use of binaural cues and the role of the superior olivary complex. Behav Neurosci 1986 Feb;100(1):93–103
Heffner RS see Heffner HE
Heffner TG see Taylor MD
Heffner TG see Wise LD
Heffron F see Fields PI
Heffron F see Huang CJ
Heffron F see Seifert HS
Heffron R see LeRoith D
Heffron WA see Thompson RF
Hefley TJ, Krieger NS, Stern PH: Simultaneous measurement of bone resorption and collagen synthesis in neonatal mouse calvaria. Anal Biochem 1986 Feb 15;153(1):166–71
Heflich RH, Fullerton NF, Beland FA: An examination of the weak mutagenic response of 1-nitropyrene in Chinese hamster ovary cells. Mutat Res 1986 Jun;161(1):99–108
Heflich RH, Pfer EK, Djuric Z, Beland FA: Mutation induction and DNA adduct formation by 1,8-dinitropyrene in Chinese hamster ovary cells. Prog Clin Biol Res 1986; 209A:255–73
Heflich RH, Pifer EK, Djuric Z, Beland FA: DNA adduct formation and mutation induction by nitropyrenes in Salmonella and Chinese hamster ovary cells: relationships with nitroreduction and acetylation. Environ Health Perspect 1985 Oct;62:135–43
Heflich RH see Beland FA
Heflich RH see Corniglia CE
Heflich RH see Pifer EK
Heflich RH see Haas BS
Heflich RH see Morris SM
Heflich-Piatkowska H: Die Vielfaktorenanalyse der psychischen Zustände bei Kindern mit infantilen Zerebralparesen im Prozess der Rehabilitation. Psychiatr Neurol Med Psychol Beih 1968;8–9:160–2 (Eng. Abstr.) **(Ger)**
Heflin KC: Thyroid labeling error [letter] Drug Intell Clin Pharm 1985 Dec;19(12):945
Hefner LV: Scatter radiation during radiographic exams [letter] Health Phys 1986 Mar;50(3):423–4
Hefner MA see Davenport SL
Hefner MA see Mitchell JA
Hefni WM see Abdel Baki MH
Heft L see Eagleston JR
Heft MW see Zonderman AB
Heftel C: Interview with Representative Cecil Heftel [interview by Ray Folen] Am Psychol 1985 Oct; 40(10):1131–6
Hefter H see Hennerici M
Hefter H see Hilsberg V
Hefter LG see Piesler PC
Hefti A: Der Fluoridmetabolismus. Schweiz Monatsschr Zahnmed 1986 Jan;96(1):305–16 (51 ref.) (Eng. Abstr.) **(Ger)**
Hefti A see Erne P
Hefti A see Guggenheim B
Hefti A see Huber B
Hefti A see Maeglin B
Hefti AF, Huber B, Rieger K: Interexaminatoren-Übereinstimmung bei Plaquemessungen mit dem PIZ. Plaque-Index für Zahnbürststudien. Schweiz Monatsschr Zahnmed 1986 Apr;96(4):640–6 (Eng. Abstr.) **(Ger)**
Hefti F, Pschli W, Gerold M: Cilazapril prevents hypertension in spontaneously hypertensive rats. J Cardiovasc Pharmacol 1986 May–Jun;8(3):641–8
Hefti F, Hartikka J, Bolger MB: Effect of thyroid hormone analogs on the activity of choline acetyltransferase in cultures of dissociated septal cells. Brain Res 1986 Jun 11; 375(2):413–6
Hefti F: Nerve growth factor promotes survival of septal cholinergic neurons after fimbrial transections. J Neurosci 1986 Aug;6(8):2155–62
Hefti F, Hartikka J, Salvatierra A, Weiner WJ, Mash DC: Localization of nerve growth factor receptors in cholinergic neurons of the human basal forebrain. Neurosci Lett 1986 Aug 15;69(1):37–41
Hefti F, Morscher E: Die Belastbarkeit des wachsenden Bewegungsapparates. Schweiz Z Sportmed 1985 Sep; 33(3):77–84 (39 ref.) (Eng. Abstr.) **(Ger)**
Hefti F, Hartikka J, Schlumpf M: Implantation of PC12 cells into the corpus striatum of rats with lesions of the dopaminergic nigrostriatal neurons. Brain Res 1985 Dec 2;348(2):283–8
Hefti F see Holck M
Hefti F see Holzach P
Hefti F see Korsching S
Hefti F see Moulin P
Hefti F see Tonlolo G
Hefti F see Will B
Hefti ML: Versicherungsmöglichkeiten bei Tetraplegie und Hemiplegie. Lebensversicherungsmedizin 1986 Jan 1; 38(1):15–22 (Eng. Abstr.) **(Ger)**
Hefton JM, Caldwell D, Bioses DG, Balis AK, Carter DM: Grafting of skin ulcers with cultured autologous epidermal cells. J Am Acad Dermatol 1986 Mar;14(3):399–405
Hefton JM see Hajjar DP
Hefton JM see Staiano-Coico L
Hefty T see Biasala NK
Hefty TR, McCorkell SJ: Schistosomiasis and renal transplantation. J Urol 1986 Jun;135(6):1163–6
Hefty TR, Barry JM: Renal transplantation in Saudi Arabia. Transplant Proc 1986 Jun;18(3 Suppl 2):10–2
Hefty TR see Barry JM
Hefzy MS, Grood ES: Sensitivity of insertion locations on length patterns of anterior cruciate ligament fibers. J Biomech Eng 1986 Feb;108(1):73–82
Hegab ES, Matsiliosis DH: Pulmonary macrophage mobilization in cigarette smoke-exposed mice after halothane anesthesia. Anesth Analg 1986 Jan;65(1):37–45
Hegauyer GA see Lerman MI
Hegardt FG see Ferrer A
Hegardt FG see Haro D
Hegardt FG see Marrero PF
Hegarty J see Gimeon AE
Hegarty J see Westaby D
Hegarty JD see Furukawa K
Hegarty JE see Nouri-Aria KT
Hegazi MA: Kidney imperfectness due to natural infection with Renicola ardeolae in an Egyptian wild bird. J Egypt Soc Parasitol 1986 Jun;16(1):141–6
Hegazi MM see Ali MM
Hegazi MM see el-Hawy AM
Hegazy M see Brown DF
Hegde A see Valdya SS
Hegde AS, Venkataramana NK, Das BS: Brain abscess in children. Childs Nerv Syst 1986;2(2):90–2
Hegde AV see Nath AR
Hegde BM: How to detect early splenic enlargement. Practitioner 1985 Oct;229(1408):857
Hegde GR, Patel JC: Efficacy of mebendazole with or without laxative. J Indian Med Assoc 1985 May;83(5):155–6
Hegde KS see Ray US
Hegde KS see Selvamurthy W
Hegde SN see Patil SD
Hegde U see Parreira A
Hege HG, Lietz H, Weymann J: Studies on the metabolism of propafenone. 3rd Comm.: Isolation of the conjugated metabolites in the dog and identification using fast atom bombardment mass spectrometry. Arzneimittelforschung 1986 Mar;36(3):467–74
Hegedus AM see Turter RE
Hegedüs G see Dávid K
Hegedüs K, Molnár P: On the pattern of reticular fibers in the intracranial arteries of mature newborn with and without intracranial hemorrhage. Childs Nerv Syst 1986; 2(1):2–4
Hegedüs K, Fekete I, Tury F, Molnár L: Experimental focal cerebral ischaemia in rabbits. J Neurol 1985;232(4):223–30
Hegedüs K: Reticular fiber deficiency in the intracranial arteries of patients with dissecting aneurysm and review of the possible pathogenesis of previously reported cases. Eur Arch Psychiatry Neurol Sci 1985;235(2):102–6
Hegedüs K: Pattern of reticular fibres of the major cerebral arteries in cases of unexplained subarachnoid haemorrhage. J Neurol 1986 Feb;233(1):44–7
Hegedüs L, Dejgaard A, Christensen NJ, Sestoft L, Kühl C: Intravenous insulin normalizes cardiovascular function and sympathetic activity after oral glucose in insulin-dependent diabetic patients. Clin Physiol 1985;5 Suppl 5:45–8
Hegedüs L, Rasmussen N, Karstrup S: Goiter in pregnancy [letter] Am J Obstet Gynecol 1986 May;154(5):1164
Hegedüs L: Thyroid gland volume and thyroid function during and after acute hepatitis infection. Metabolism 1986 Jun;35(6):495–8
Hegedüs L, Karstrup S, Rasmussen N: Evidence of cyclic alterations of thyroid size during the menstrual cycle in healthy women. Am J Obstet Gynecol 1986 Jul; 155(1):142–5
Hegedüs L, Hansen JM, Lübdorf K, Perrild H, Feldt-Rasmussen U, Kampmann JP: Increased frequency of goitre in epileptic patients on long-term phenytoin or carbamazepine treatment. Clin Endocrinol (Oxf) 1985 Oct; 23(4):423–9
Hegedüs L, Karstrup S, Veiergang D, Jacobsen B, Skovsted L, Feldt-Rasmussen U: Cigaretrygning—en vaesentlig årsag til stoksisk struma. Ugeskr Laeger 1985 Nov 11; 147(46):3679–82 (Eng. Abstr.) **(Dan)**
Hegedüs L, Dejgaard A, Christensen NJ, Kühl C: Insulin infusion normalizes cardiovascular responses and plasma noradrenaline after oral glucose in type 1 (insulin-dependent) diabetes. Acta Med Scand 1985; 218(5):511–7
Hegedüs L see Csetényi J
Hegedüs L see Feldt-Rasmussen B
Hegedüs L see Horváth IP
Hegedüs L see Karstrup S
Hegedüs M, Somogyi L, Polyák L: Primary ureteral tumours. Acta Chir Hung 1985;26(4):181–8
Hegedüs M, Farkas L, Szikely J, Török A, Fraag D: Diagnostic accuracy of lymphangiography in the demonstration of histologically verified retroperitoneal lymph node metastases of testicular tumours. Int Urol Nephrol 1985;17(3):245–54
Hegedüs M see Somogyi L
Hegedüs V, Rauschou HO: Radiologically guided dilatation of stenotic gastroduodenal anastomosis. Gastrointest Radiol 1986;11(1):27–9
Hegedüs V see Sørensen K
Hegel MT, Ayllon T, VanderPlate C, Spiro-Hawkins H: A behavioral procedure for increasing compliance with

self-exercise regimens in severely burn-injured patients. Behav Res Ther 1986;24(5):521–8

Hegel U see **Fromm M**

Hegele RA, Volpé R: Relapse of Graves' disease 23 years after treatment with radioactive iodine (131I). J Clin Lab Immunol 1985 Oct;18(2):103–5

Hegele-Hartung C, Beier HM: Immunocytochemical localization of uteroglobin in the rabbit endometrium. Anat Embryol (Berl) 1985;172(3):295–301

Hegeman GD see **Whitman CP**

Hegemann JH see **Hieter P**

Hegemann M see **Pfab R**

Hegenauer J see **McDonald R**

Hegenauer J see **Strause LG**

Hegenscheid B see **Schroeder C**

Heger A see **Woodling BA**

Heger D see **Sigel A**

Heger H see **Millstein SG**

Heger J, Frydrych Z: Efficiency of utilization of essential amino acids in growing rats at different levels of intake. Br J Nutr 1985 Sep;54(2):499–508

Heger JJ, Prystowsky EN, Miles WM, Zipes DP: Clinical experience with amiodarone for treatment of recurrent ventricular tachycardia and ventricular fibrillation. Br J Clin Pract [Symp Suppl] 1986 Apr;44:16–27

Heger JJ, Prystowsky EN, Zipes DP: Drug therapy of cardiac arrhythmias. Cardiol Clin 1983 May;1(2):305–22

Heger JJ: Diagnosis and management of cardiac arrhythmias. Curr Probl Cardiol 1985 Dec;10(12):1–69

Heger JJ see **Markel ML**

Heger JJ see **Miles WM**

Heger JJ see **Prystowsky EN**

Heger JJ see **Skale BT**

Heger JJ see **Zipes DP**

Heger K, Heuser L: Aortenwanddissektion als Zufallsbefund bei hoher translumbaler Angiographie. Rontgenblatter 1986 May;39(5):111–3 (Eng. Abstr.) **(Ger)**

Heger K see **Göckel C**

Heger L see **Bures J**

Hegerl R see **Baumeister W**

Hegerl R see **Hebert H**

Hegerl U, Klotz S, Ulrich G: Späte akustisch evozierte Potentiale—Einfluss von Alter, Geschlecht und unterschiedlichen Untersuchungsbedingungen. EEG EMG 1985 Sep;16(3):171–8 (Eng. Abstr.) **(Ger)**

Hegerl U see **Puzich R**

Hegerty A see **Ho SY**

Hegerty AS, Anderson RH, Ho SY: Congenital heart malformations in the first year of life—a necropsy study. Br Heart J 1985 Dec;54(6):583–92

Hegesh E, Hegesh J, Kaftory A: Congenital methemoglobinemia with a deficiency of cytochrome b5. N Engl J Med 1986 Mar 20;314(12):757–61

Hegesh J see **Hegesh E**

Hegewald H: Entwicklung des Gewebe-Phantom-Dosisverhältnisses zu einem neuen Basissystem R(t, F) für die Bestrahlungsplanung. Teil 1. Radiobiol Radiother (Berl) 1986;27(2):149–62 (Eng. Abstr.) **(Ger)**

Hegewald H, Achtert J, Frohberg HD, Riesbeck KH: Möglichkeiten und Grenzen der dreidimensionalen CT-Bestrahlungsplanung. Radiobiol Radiother (Berl) 1985; 26(6):721–9 (Eng. Abstr.) **(Ger)**

Hegewald H see **Müller E**

Hegewald H see **Riesbeck KH**

Hegewald H see **Wetzker R**

Hegge FW see **Bahkoff H**

Hegge FW see **Thorne DR**

Heggeland P: Quantitative studies of enhancement and suppression zones in the receptive field of simple cells in cat striate cortex. J Physiol (Lond) 1986 Apr;373:293–310

Heggeland P: Quantitative studies of the discharge fields of single cells in cat striate cortex. J Physiol (Lond) 1986 Apr; 373:277–92

Heggem DT see **Turman KW**

Heggen WD see **Hartshorne MF**

Heggeness L see **Monajati A**

Heggeness ST, Starkus JG: Saxitoxin and tetrodotoxin. Electrostatic effects on sodium channel gating current in crayfish axons. Biophys J 1986 Mar;49(3):629–43

Heggenhougen HK, Shore L: Cultural components of behavioural epidemiology: implications for primary health care. Soc Sci Med 1986;22(11):1235–45 (115 ref.)

Heggenhougen HK see **Mburu JS**

Heggers JP, Robson MC: Infection control in burn patients. Clin Plast Surg 1986 Jan;13(1):39–47

Heggers JP see **Murphy RC**

Heggers JP see **Wilson RF**

Heggie AD, Wyrick PB, Chase PA, Sorensen RU: Cell-mediated immune responses to Chlamydia trachomatis in mothers and infants. Proc Soc Exp Biol Med 1986 Apr; 181(4):586–95

Heggie JC, Petty RJ: Quality assurance protocols for diagnostic X-ray equipment. Part II: Fluoroscopic X-ray equipment. Australas Phys Eng Sci Med 1985 Jul–Sep; 8(3):116–25

Heggie JC see **Burton MA**

Hegglin J see **Furrer M**

Heggtveit HA see **Silver MD**

Heghinian K see **Wei YF**

Heginbotham CJ: Assault on psychiatry [letter] Lancet 1986 May 31;1(8492):1276–7

Hegland MG see **Koelstop DE**

Heglund NC see **Maloiy GM**

Hegner D see **Breiter N**

Hegnhøj J, Schaffalitzky de Muckadell OB, Lauritzen JB, Magid E: Duodenal output of lactoferrin in normal subjects and correlation to output of amylase, bicarbonate, and total bile acids. Scand J Gastroenterol 1986 Aug;21(6):705–10

Hegnhøj J, Schaffalitzky de Muckadell OB: An enzyme linked immunosorbent assay for measurements of lactoferrin in duodenal aspirates and other biological fluids. Scand J Clin Lab Invest 1985 Oct;45(6):489–95

Hegre O see **King NJ**

Hegreberg GA see **Haupt KH**

Hegreness L, Hatle L: Aortic stenosis in adults. Non-invasive estimation of pressure differences by continuous wave Doppler echocardiography. Br Heart J 1985 Oct; 54(4):396–404

Hegstad DR see **Bouland DL**

Hegstad LN, Zachar H: A study of the cost-effectiveness of providing psychomotor practice in teaching intravenous infusion techniques. J Nurs Educ 1986 Jan;25(1):10–4

Hegsted DM: Serum-cholesterol response to dietary cholesterol: a re-evaluation. Am J Clin Nutr 1986 Aug; 44(2):299–305 (24 ref.)

Hegsted DM: 1985 W.O.Atwater memorial lecture. Nutrition: the changing scene. Nutr Rev 1985 Dec;43(12):357–67 (17 ref.)

Hegsted DM: Dietary standards—guidelines for prevention of deficiency or prescription for total health? J Nutr 1986 Mar;116(3):478–81

Hegsted DM see **Ausman LM**

Hegstrand LR, Hinz RJ: Variations of brain histamine levels in germ-free and nephrectomized rats. Neurochem Res 1986 Feb;11(2):185–91

Hegstrand LR: A direct, sensitive microassay for mammalian histidine decarboxylase. Biochem Pharmacol 1985 Oct 15; 34(20):3711–6

Hegstrand LR: Partial characterization of histidine decarboxylase in hamster and rat brain employing a new method. Neurochem Res 1985 Sep;10(9):1247–260

Hegstrand LR see **Hinz RJ**

Hegstrom RM see **Cole JJ**

Hegstrum JA see **Anderson EF**

Heguy A see **Karin M**

Heguy A see **Scholer H**

Hegyeli AF see **Jaffe H**

Hegyes P, Földeák S, Fehér L: Investigation of phenanthroquinolizidine analogues. Synthesis and biological activity of substituted 9-sec-amino- and tert-aminophenanthrenes. Arzneimittelforschung 1985; 35(12):1758–9

Hegyi EL see **Cholnoky E**

Hegyi T: Transcutaneous bilirubinometry in the newborn infant: state of the art. J Clin Monit 1986 Jan;2(1):53–9

Hegyi T, Hiatt IM, Stile IL, Zolfaghari S: Effects of postnatal aminophylline on the course of respiratory distress syndrome in premature infants. Clin Ther 1986;8(4):439–49

Hegyi T, Graff M, Zapanta V, Hiatt IM, Sisson TR: Transcutaneous bilirubinometry. III. Dermal bilirubin kinetics under green and blue light phototherapy. Am J Dis Child 1986 Oct;140(10):994–7

Hegyi T see **Anwar M**

Hegyi T see **Stile IL**

Hehir DJ, Jenkins RL, Bistrian BR, Blackburn GL: Nutrition in patients undergoing orthotopic liver transplant. JPEN J Parenter Enteral Nutr 1985 Nov-Dec;9(6):695–700

Hehir DJ see **Tayek JA**

Hehir K see **Puteete AR**

Hehir KM see **Hecht MH**

Hehir M, Fitzpatrick JM: Oxybutinin and the prevention of urinary incontinence in spina bifida. Eur Urol 1985; 11(4):254–6

Hehir M see **Ramsay G**

Hehl EM see **Hennighausen G**

Hehlmann R see **Erfle V**

Hehlmann R see **Glomer W**

Hehlmann R see **Krueger GR**

Hehlmann R see **Leib-Mösch C**

Hehlmann R see **Piechowiak H**

Hehlmann R see **Seifried E**

Hehlmann R see **Zoller WG**

Hehmke B, Kohnert KD, Odselius R: The use of a new dextran gradient medium for rapid isolation of functionally intact neonatal rat pancreatic islets. Diabetes Res 1986 Jan; 3(1):13–6

Hehmke B see **Kohnert KD**

Hehmke B see **Schröder D**

Hehre D see **Gerhardt T**

Hehre EJ, Kitahata S, Brewer CF: Catalytic flexibility of glycosylases. The hydration of maltal by beta-amylase to form 2-deoxymaltose. J Biol Chem 1986 Feb 15; 261(5):2147–53

Hehre EJ see **Kanda T**

Hehre EJ see **Kasumi T**

Hehrlein F see **Schaper J**

Hehrlein FW, Mulch J, Rautenburg HW, Schlepper M, Scheld HH: Incidence and pathogenesis of late aneurysms after patch graft aortoplasty for coarctation. J Thorac Cardiovasc Surg 1986 Aug;92(2):226–30

Hehrlein FW see **Fraedrich G**

Hehrlein FW see **Göriach G**

Hehrlein FW see **Moosdorf R**

Hehrlein FW see **Rass W**

Hehrlein FW see **Scheld HH**

Hehrmann R, Ellwo-Bamokyaka M: Komplikationen am Skelettsystem. Z Gastroenterol [Verh] 1986 Apr;21:27–34 **(Ger)**

Hehrmann R: Diagnostik der Hypothyreosen. Lebensversicherungsmedizin 1985 Nov 1;37(6):150–6 (Eng. Abstr.) **(Ger)**

Hehunstre JP see **Taleb A**

Hei LS see **Zhang FX**

Hei TK, Geard CR, Osmak RS, Travisano M: Correlation of in vitro genotoxicity and oncogenicity induced by radiation and asbestos fibres. Br J Cancer 1985 Oct; 52(4):591–7

Hei TK see **Hall EJ**

Heibach C see **Kuhnke G**

Heiberg A see **Tonnesrup N**

Heiberg A see **Vlissing ST**

Heiberg AB see **Tvinnes DH**

Heiberg D see **Hollinger FB**

Heiberg D see **Pepe PE**

Heiberg D see **Zahradnik JM**

Heiberg DA see **Troisi CL**

Heiberg E see **Sundaram M**

Heiberger MH: Local validity of OCAT as a predictor of professional school grade point average. Am J Optom Physiol Opt 1986 Jan;63(1):76–9

Heibig J see **Angelini P**

Heicappell R, Schirrmacher V, von Hoegen P, Ahlert T, Appelhans B: Prevention of metastatic spread by postoperative immunotherapy with virally modified autologous tumor cells. I. Parameters for optimal therapeutic effects. Int J Cancer 1986 Apr 15;37(4):569–77

Heichal O see **Blumenfeld A**

Heick A, Bossen J: Os odontoideum. Ugeskr Laeger 1985 Sep 9;147(37):2911–3 (Eng. Abstr.) **(Dan)**

Heick AE see **Morgan DW**

Heick AE see **Vasan NS**

Heick HM see **Stringel G**

Heicke B see **Behnken LJ**

Heicke B see **Remmele W**

Heickendorff L, Ledet T: Increased degradation of carbohydrate deficient arterial basement membrane-like material from 2-deoxyglucose modified myomedial cell cultures. Int J Biochem 1986;18(4):297–303

Heickendorff L see **Ledet T**

Heid E see **Bieber T**

Heid E see **Rongioletti F**

Heid H see **Knapp AC**

Heid HW see **Jarasch ED**

Heid HW see **Moore A**

Heid HW see **Nagle RB**

Heid KR, Robinson B: The U.S. Transuranium Registry report on the 241Am content of a whole body. Part II: Estimate of the initial systematic burden. Health Phys 1985 Oct;49(4):569–75

Heid M see **Thomas TL**

Heid MF see **Cantor KP**

Heidam LZ, Olsen J: Self-reported data on spontaneous abortions compared with data obtained by computer linkage with the hospital registry. Scand J Soc Med 1985; 13(4):159–63

Heidary H see **Bronez MA**

Heidbreder E, Hüller U, Schäfer B, Heidland A: Fundus hypertonicus malignus. Gehäuftes Auftreten bei renoparenchymalen Erkrankungen. Dtsch Med Wochenschr 1986 Mar 14;111(11):411–6 (Eng. Abstr.) **(Ger)**

Heidbreder E, Götz R, Schafferhans K, Heidland A: Diminished parathyroid gland responsiveness to hypocalcemia in diabetic patients with uremia. Nephron 1986;42(4):285–9

Heidbreder E see **Heidland A**

Heidbüchel K see **Müller-Esch G**

Heide FJ: Psychophysiological responsiveness to auditory stimulation during transcendental meditation. Psychophysiology 1986 Jan;23(1):71–5

Heide L see **Shire James A**

Heide M: Änderung der Ernährungsweise bei Übergewicht und Hyperlipoproteinämie. Z Lymphol 1985 Dec;9(2):90–3 (Eng. Abstr.) **(Ger)**

Heide PW see **Fries RC**

Heide R see **Rother P**

Heide R see **Seidel H**

Heide W see **Vidyasagar TR**

Heidecke CD, Araujo JL, Kupiec-Weglinski JW, Abbud-Filho M, Araneda D, Stadler J, Siewert J, Strom TB, Tilney NL: Lack of evidence for an active role for natural killer cells in acute rejection of organ allografts. Transplantation 1985 Oct;40(4):441–4

Heidegger WJ see **Wirth DJ**

(Heidegger M), Chessick RD: Heidegger for psychotherapists. Am J Psychother 1986 Jan;40(1):83–95

Heidel CP: "Historische Pathologie" und "historische Epidemiologie" in der Zahnheilkunde des 19. und 20. Jahrhunderts. Z Gesamte Hyg 1986 Jun;32(6):394–7 (Eng. Abstr.) **(Ger)**

Heidel CP: Die "historische Pathologie" des 19. Jahrhunderts und das moderne Epidemiologieverständnis. Z Gesamte Hyg 1985 Dec;31(12):731–3 (Eng. Abstr.) **(Ger)**

Heidel CP see **Lorenz R**

Heidel G see **Demmler M**

Heidelbach JG, Weber F, Simon E: Kritische Wertung der Jet-Ventilation aus der Sicht des Endoskopikers. Z Erkr Atmungsorgane 1986;166(2):208–9 (Eng. Abstr.) (Ger)

Heidelbach JG see **Simon E**

Heidelbach JG see **Weber F**

Heidelbaugh ND see **Harvey RB**

Heidelbaugh ND see **Sylvia VL**

(Heidelberger C), Potter VR: Years with Charles Heidelberger. Carcinog Compr Surv 1985;10:1–13

Heidelberger C see **von Hofe EH**

Heidelberger K see **Bromberg BI**

Heidelberger KP see **Barr M Jr**

Heidelberger KP see **DeStephano DB**

Heidelberger KP see **Wesley JR**

Heidelberger M, Jann K, Jann B: Crossreactions of Escherichia coli K and O polysaccharides in antipneumococcal and anti-Salmonella sera. J Exp Med 1985 Oct 1;162(4):1350–8

Heidelk R see **Döll R**

Heidelmann G, Porst H, Liebscher K: Ketazonhepatose—eine Möglichkeit zur Entstehung einer sekundären Hypourikämie. Z Arztl Fortbild (Jena) 1986;80(1):17–8 (Ger)

Heidema J see **Arndt JW**

Heideman M, Bengtsson A: Immunological interference of high dose corticosteroids. Acta Chir Scand [Suppl] 1985; 526:48–55

Heideman M see **Bengtsson A**

Heideman R see **Albin RE**

Heideman RL see **Haces A**

Heideman W see **Yeager RE**

Heidemann DG, Sugar A, Meyer RF, Musch DC: Oversized donor grafts in penetrating keratoplasty. A randomized trial. Arch Ophthalmol 1985 Dec;103(12):1807–11

Heidemann E, Schmidt H, Schlich K, Ostendorf P, Waller HD: Natural killer cell activity against a thymoma cell line Thy 121 in bone marrow transplant recipients. Klin Wochenschr 1986 Feb 3;64(3):125–30

Heidemann E see **Döllx R**

Heidemann E see **Thakur S**

Heidemann HT, Jackson EK, Gerkens JF, Workman RJ, Branch RA: Unilaterally nephrectomized rat with aortic ligation: a uremic model of severe hypertension. Clin Exp Hypertens [A] 1985;7(8):1109–20

Heidemann P see **Stubbe P**

Heidemann R, Menke G, Letzel H, Riethrock N: Serumkonzentration von Glyceroltrinitrat (GTN) bei transdermaler Applikation von GTN-Pflastern unterschiedlicher Provenienz. Dtsch Med Wochenschr 1985 Oct 11;110(41):1568–72 (Eng. Abstr.) (Ger)

Heidemann R, Weijmar schultz WC, Aarsoudse JG: Subjectieve ervaringen na episiotomie. Ned Tijdschr Geneeskd 1986 Feb 8;130(6):273 (Dut)

Heidemann SR, Hamberg MA, Balasz JE, Lindley S: Microtubules in immature oocytes of Xenopus laevis. J Cell Sci 1985 Aug;77:129–41

Heidemann SR see **Bass PW**

Heidemann SR see **Joshi HC**

Heidemeier J see **Reinisch L**

Heidemüller B see **Martin J**

Heidenberger K: Die Ausbildung in Gesundheitspolitik und -management an der Harvard School of Public Health. Off Gesundheitswes 1986 Jan;48(1):19–24 (Eng. Abstr.) (Ger)

Heidendal GA see **Schneider AJ**

Heidendal GA see **Van der Wall EE**

Heidendal GA see **van Eenige MJ**

Heidendal GA see **van Zanten TE**

Heidendal GA see **Verwey J**

Heidendal GA see **Visser FC**

Heidendal-Jeune M see **van Rooij WJ**

Heidenheim AP see **Burton HJ**

Heidenheimer AJ, Johansen LN: Organized medicine and Scandinavian professional unionism: hospital policies and exit options in Denmark and Sweden. J Health Polit Policy Law 1985 Summer;10(2):347–70

Heidenreich F, Dierich MP: Candida albicans and Candida stellatoidea, in contrast to other Candida species, bind iC3b and C3d but not C3b. Infect Immun 1985 Nov; 50(2):598–600

Heidenreich KA, Brandenburg D: Oligosaccharide heterogeneity of insulin receptors. Comparison of N-linked glycosylation of insulin receptors in adipocytes and brain. Endocrinology 1986 May;118(5):1835–42

Heidenreich KA, Gilmore PR: Structural and functional characteristics of insulin receptors in rat neuroblastoma cells. J Neurochem 1985 Nov;45(5):1642–8

Heidenreich KA see **Haackstaadt T**

Heidenreich O see **Hermes H**

Heidenreich RK, Googloff RK, Wescott WB: A solitary, exophytic, crateriform lesion on the mandibular retromolar gingiva. J Am Dent Assoc 1986 Mar;112(3):377–9

Heidenreich W, Majowski A: Therapie und Behandlungsergebnisse beim Vulvakarzinom. Eine Übersicht über 234 Fälle der Jahre 1951–1976. Geburtshilfe Frauenheilkd 1986 Mar;46(3):136–9 (Eng. Abstr.) (Ger)

Heidenreich W, Majowski A: Therapie und Behand-lungsergebnisse beim Mammakarzinom. Ein Bericht über 1003 Fälle der Jahrgänge 1970 bis 1978. Geburtshilfe Frauenheilkd 1986 Jan;46(1):11–4 (Eng. Abstr.) (Ger)

Heidenreich W see **Lellé RJ**

Heider B see **Cosmann R**

Heider B see **Tschmann H**

Heider G, Gracvskaya NA, Zlotowicz C, Tran Thi Minh Tam, Ebner D: Detection of antibodies to avian reverse transcriptase by indirect ELISA. Acta Virol (Praha) 1986 Mar;30(2):103–8

Heider H, Markushin S, Schroeder C, Ghendon Y: The influence of Noraldn on the reproduction of influenza A and B viruses. Arch Virol 1985;86(3–4):283–90

Heider H see **Ghendon Y**

Heider H see **Schroeder C**

Heider K: Spontaneous craniopharyngioma in a mouse. Vet Pathol 1986 Jul;23(4):522–3

Heider LE see **Bech-Nielsen S**

Heider LE see **Hueston WD**

Heider W, Süßner T: Netzhautablösung nach extrakapsulärer Kataraktextraktion bei myopen Augen. Fortschr Ophthalmol 1985;82(4):347–8 (Eng. Abstr.) (Ger)

Heider W see **Berdjis H**

Heider W see **Beninger T**

Heider W see **Vomberg HE**

Heiderich K see **Cohen DL**

Heidger PM Jr see **Thompson SA**

Heidinger F see **Kurz B**

Heidl M: Konnatale Varizellen—ein Fallbericht. Kinderarztl Prax 1985 Nov;53(11):531–5 (Eng. Abstr.) (Ger)

Heidl R see **Hübner HM**

Heidland A, Hörl WH, Schaefer RM, Teschner M, Weipert J, Heidbreder E: Role of alcohol in clinical nephrology. Klin Wochenschr 1985 Sep 16;63(18):948–58

Heidland A, Riegel W, Hörl W, Weipert J, Geiger H, Heidbreder E: Calcium antagonists: hypotensive and humoral actions in different forms of hypertension. Contrib Nephrol 1985;49:201–18

Heidland A see **Heidbreder E**

Heidland A see **Hörl WH**

Heidland A see **Teschner M**

Heidland A see **Walter U**

Heidler I, Mares J, Trojan S: Utilization of benzodiazepines for the study of the experimental epileptic seizures. Act Nerv Super (Praha) 1985 Sep;27(3):224

Heidmann J: Inconsistencies in a nationwide caries recording system. Community Dent Oral Epidemiol 1985 Aug; 13(4):216–8

Heidmann J, Poulsen S: Acquired immunity against dental caries? [letter] Lancet 1986 Mar 1;1(8479):495–6

Heidmann J see **Amarasinge A**

Heidmann O see **Duvoisin RM**

Heidmann T see **Chemoufilli P**

Heidmann T see **Girardat J**

Heidorn E see **Daum G**

Heidrich G, Slavic-Svircev V, Kalko RF: Efficacy and quality of ibuprofen and acetaminophen plus codeine analgesia. Pain 1985 Aug;22(4):385–97

Heidrich H see **Ranft J**

Heidrich HG: Plasmodium falciparum antigens as target molecules for a protective immunization against malaria: an up-to-date review. Z Parasitenkd 1986;72(1):1–11 (75 ref.)

Heidrich HJ see **Niedrich H**

Heidrich JE, Kent G: Use of analgesics after surgery in animals. J Am Vet Med Assoc 1985 Sep 1;187(5):513–4

Heidrich R see **Hindersin P**

Heidrich W, Kuhnle R, Seitz G, Weber T: Endokriner Pankreastumor—Kasuistischer Beitrag zur Differentialdiagnostik zystischer Oberbauchtumoren. Ultraschall Med 1986 Jun;7(3):138–40 (Eng. Abstr.) (Ger)

Heidrick ML see **Balasubramanian R**

Heidt GA, Harger C, Harger H, McChesney TC: Serological study of selected disease antibodies in Arkansas—furbearer trappers, a high risk group. J Arkansas Med Soc 1985 Nov; 82(6):265–9

Heidtmann E see **Pohlenz O**

Heidtmann H see **Driessen G**

Heidtmann H see **Schmid-Schönbein H**

Heier HE see **Orjasaeter H**

Heier MS, Fossâ SD: Wernicke-Korsakoff-like syndrome in patients with colorectal carcinoma treated with high-dose doxifluridine (5'-dFUrd). Acta Neurol Scand 1986 May; 73(5):449–57

Heier MS, Fossâ SD: Neurological manifestations in a phase 2 study of 13 patients treated with doxyfluridine. Acta Neurol Scand 1985 Aug;72(2):171–5

Heier MS see **Fossâ SD**

Heier SK see **Lebovics E**

Heier T, Steen PA: Restcurarisering etter reversering med neostigmin. Tidsskr Nor Laegeforen 1986 May 20; 106(13):1098–100 (Nor)

Heier T see **Dodgson MS**

Heierli C, Milder G: Querschnittuntersuchung über das Hörvermögen in einem Unternehmen der chemischen Industrie. Soz Praventivmed 1986;31(2):114–7 (Eng. Abstr.) (Ger)

Heierli C, Markart M, Frei J, Lambert PH, Wauters JP: The polycarbonate hemodialysis membrane: neutrophil, platelet, complement and chemiluminescence kinetics during first and second use. Blood Purif 1986;4(1–3):82–7

Heiersoc A, Siden I, Kivaisi A, Boman HG: Bacteriophage-resistant mutants of Bacillus thuringiensis with decreased virulence in pupae of Hyalophora cecropia. J Bacteriol 1986 Jul;167(1):18–24

Heifets LB, Iseman MD, Lindholm-Levy PJ, Kanes W: Determination of ansamycin MICs for Mycobacterium avium complex in liquid medium by radiometric and conventional methods. Antimicrob Agents Chemother 1985 Oct;28(4):570–5

Heifets LB see **Perumal VK**

Heifetz CL see **Cohen MA**

Heifetz CL see **Domagala JM**

Heifetz CL see **Sugar A**

Heifetz LJ see **Bernasi HA Jr**

Heifetz M see **Levin H**

Heifetz M see **Weinbroum A**

Heifetz RM see **Schwartz DA**

Heifetz SA: Umbilical cord lesions [letter] Hum Pathol 1986 Apr;17(4):429–30

Heiftetz SB, Horowitz HS: Amounts of fluoride in self-administered dental products: safety considerations for children. Pediatrics 1986 Jun;77(6):876–82

Heifetz SB see **Driscoll WS**

Heifetz SB see **Horowitz HS**

Heigenhauser G see **Andrew M**

Heigenhauser GJ see **Lindinger MI**

Heigenhauser GJ see **McCartney N**

Heigenhauser GJ see **Makrides L**

Heigenhauser GJ see **Spriet LL**

Heiger AA: Filicide: an update. Conn Med 1986 Jun; 50(6):387–9

Height DI: Changing the pattern of children having children. J Community Health 1986 Spring;11(1):41–4

Heighway J, Thatcher N, Cerny T, Hasleton PS: Genetic predisposition to human lung cancer. Br J Cancer 1986 Apr;53(4):453–7

Heighway J, Hasleton PS: c-Ki-ras amplification in human lung cancer. Br J Cancer 1986 Feb;53(2):285–7

Heighway J see **Scott D**

Heigl F see **Heigl-Evers A**

Heigl F see **Stroeck U**

Heigl Z see **Hammarström L**

Heigl-Evers A, Heigl F, Beck W: Psychoanalytisch-interaktionelle Therapie bei Patienten mit präödipalen Störungsanteilen. Prax Kinderpsychol Kinderpsychiatr 1985 Nov-Dec; 34(8):288–96 (Eng. Abstr.) (Ger)

Heij HA, Obertop H, Schmitz PI, van Blankenstein M, Westbroek DL: Evaluation of the secretin–cholecystokinin test for chronic pancreatitis by discriminant analysis. Scand J Gastroenterol 1986 Jan;21(1):35–40

Heij P see **van der Graaff M**

Heijbel H see **McNabb SJ**

Heijermans HS see **Stricker BH**

Heijl A: Frequent disc photography and computerized perimetry in eyes with optic disc haemorrhage. A pilot study. Acta Ophthalmol (Copenh) 1986 Jun;64(3):274–81

Heijl A, Holm O: Technique for testing the patency of laser iridotomies. Acta Ophthalmol (Copenh) 1986 Jun; 64(3):251–3

Heijligers HJ see **Driessens FC**

Heijmans F, Bert JL, Pinder KL: Digital simulation of pulmonary microvascular exchange. Comput Biol Med 1986;16(2):69–90

Heijmans HJ, van Eik PJ: Idiopathic fibrous mediastinitis—a case report. Neth J Surg 1986 Apr;38(2):61–3

Heijne den Bak J: Prevalence and management of asthma in children under 16 in one practice. Br Med J [Clin Res] 1986 Jan 18;292(6514):175–6

Heijnen CJ, Bevers C, Kavelaars A, Ballieux RE: Effect of alpha-endorphin on the antigen-induced primary antibody response of human blood B cells in vitro. J Immunol 1986 Jan;136(1):213–6

Heijnen CJ see **Bloem AC**

Heijnen CJ see **'t Hart LA**

Heijnen W, Jellinghaus W, Klee WE: Calcium oxalate trihydrate in urinary calculi. Urol Res 1985;13(6):281–3

Heijsteeg M, Splinter TA, Zondervan PE: Synchronous presentation of two primary bronchogenic carcinomas. Respiration 1985;48(2):183–7

Heijsteeg M see **Bogaard JM**

Heijstraten FM see **van Niekerk JL**

Heijtink RA, Kruising J, Bakker M, Schalm SW: Immune response after vaccination with recombinant hepatitis B vaccine as compared to that after plasma-derived vaccine. Antiviral Res 1985;Suppl 1:273–9

Heijtink RA see **Boender PJ**

Heijtink RA see **Schalm SW**

Heike Y, Hisano S, Tsuruo Y, Katoh S, Daikoku S: Immunocytochemical evidence for synaptic regulation of paraventricular vasopressin-containing neurons by substance P. Brain Res 1986 Mar 26;369(1–2):341–6

Heiken JP, Lee JK, Dixon WT: Fatty infiltration of the liver: evaluation by proton spectroscopic imaging. Radiology 1985 Dec;157(3):707–10

Heiken JP see **Ling D**

Heiken JP see **Schwimmer M**

Heiken JP see **Worthington JL**

Heikes DL: Purge and trap method for determination of ethylene dibromide in whole grains, milled grain products, intermediate grain-based foods, and animal feeds.

J Assoc Off Anal Chem 1985 Nov-Dec;68(6):1108–11
Heikes JE see **Sprague PW**
Heikinheimo K see **Happonen RP**
Heikinheimo M see **Halmesmäki E**
Heikinheimo M see **Vettenranta K**
Heikinheimo R: Vanhusten kilpirauhashäiriöt. Duodecim 1985;101(19):1901–4 **(Fin)**
Heikkilä J: Trombolyysihoito sydäninfarktin koon rajoittamisessa. Duodecim 1985;101(21):2110–27 **(Fin)**
Heikkilä J, Stridh S, Oberg B, Chattopadhyaya J: Synthesis of adenylyl-(3'——5')-guanosine and some analogues as probes to explore the molecular mechanism of stimulation of influenza virus RNA polymerase.
Acta Chem Scand [B] 1985;39(8):657–69
Heikkilä J see **Frick MH**
Heikkilä J see **Huikuri HV**
Heikkilä J see **Karjalainen J**
Heikkilä J see **Ruokonen A**
Heikkilä JE see **Scott IG**
Heikkila JJ see **Mosser DD**
Heikkilä L, Harjula A, Suomalainen RJ, Mattila P, Mattila S: Residual carcinoma in bronchial resection line.
Ann Chir Gynaecol 1986;75(3):151–4
Heikkilä L, Mattila P, Harjula A, Suomalainen RJ, Mattila S: Tumour growth rate and its relationship to prognosis in bronchiolo-alveolar and pulmonary adenocarcinoma.
Ann Chir Gynaecol 1985;74(5):210–4
Heikkilä L, Harjula A, Suomalainen RJ, Mattila S: Results of surgical treatment of synchronous multiple primary lung carcinomas.
Ann Chir Gynaecol 1985;74(4):155–8
Heikkilä L, Harjula A, Suomalainen RJ, Mattila S: Surgical treatment of metachronous primary lung carcinomas.
Ann Chir Gynaecol 1985;74(6):251–5
Heikkilä L see **Harjula A**
Heikkilä L see **Rimón R**
Heikkilä P see **Nieminen E**
Heikkilä R see **Sundrehagen E**
Heikkila RE, Manzino L, Cabbat FS, Duvoisin RC: Effects of 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine (MPTP) and several of its analogues on the dopaminergic nigrostriatal pathway in mice.
Neurosci Lett 1985 Jul 4; 58(1):133–7
Heikkila RE, Nicklas WJ, Duvoisin RC: Dopaminergic toxicity after the stereotaxic administration of the 1-methyl-4-phenylpyridinium ion (MPP+) to rats.
Neurosci Lett 1985 Aug 16;59(1):135–40
Heikkila RE, Duvoisin RC, Finberg JP, Youdim MB: Prevention of MPTP-induced neurotoxicity by AGN-1133 and AGN-1135, selective inhibitors of monoamine oxidase-B.
Eur J Pharmacol 1985 Oct 22;116(3):313–7
Heikkila RE: Differential neurotoxicity of 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine (MPTP) in Swiss-Webster mice from different sources.
Eur J Pharmacol 1985 Oct 29;117(1):131–3
Heikkila RE, Nicklas WJ, Vyas I, Duvoisin RC: Dopaminergic toxicity of rotenone and the 1-methyl-4-phenylpyridinium ion after their stereotaxic administration to rats: implication for the mechanism of 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine toxicity.
Neurosci Lett 1985 Dec 18;62(3):389–94
Heikkila RE see **Kindt MV**
Heikkila RE see **Mayer RA**
Heikkila RE see **Vyas I**
Heikkila RE see **Youngster SK**
Heikkinen E: Vanhusten terveydenhuolto. Duodecim 1985; 101(23):2341–50 **(Fin)**
Heikkinen E see **Era P**
Heikkinen E see **Fernell E**
Heikkinen E see **Pirsuinen O**
Heikkinen E see **Serlo W**
Heikkinen J see **Hartikainen-Sorri AL**
Heikkinen J see **Jouppila P**
Heikkinen J see **Kauppila A**
Heikkinen L: Clinically significant neurological disorders following open heart surgery. Thorac Cardiovasc Surg 1985 Aug;33(4):201–6
Heikkinen L, Harjula A, Mattila S: Neurological events in cardiac surgery. Ann Chir Gynaecol 1985;74(3):118–23
Heikkinen L, Harjula A, Merikallio E: Acute renal failure related to open-heart surgery. Ann Chir Gynaecol 1985; 74(5):203–9
Heikkinen LO see **Kosttinen MP**
Heikkonen J see **Perkkiö J**
Heikkonen L, Palmu A, Böstman O: Multiresistant Staphylococcus epidermidis as a pathogen.
Ann Clin Res 1986;18(2):80–3
Heil C, Meyer C, Linss W: Praethymische Lage der Vena brachiocephalica sinistra bei menschlichen Feten.
Anat Anz 1985;160(2):141–4 **(Ger)**
Heil G see **Kurrle E**
Heil G see **Link H**
Heil G see **Porzsolt F**
Heil G see **Raghavachar A**
Heil J see **Cavallini M**
Heil J see **Florack G**
Heil J see **Prieto M**
Heil JE see **Cassfax DM**
Heil M, Haschke F, Steffan I, Schuster E, Schilling R, Salzer HP: Die Bleizufuhr mit dem Trinkwasser in der Stadt Wien. Wien Klin Wochenschr 1986 Feb 7;98(3):82–6 (Eng. Abstr.) **(Ger)**
Heil M see **Chiao JW**
Heil M see **Rehner G**
Heil PJ see **el-Maghrabi MR**
Heil W, Rick W, Golitz B: Die immunologisch-enzymatische Bestimmung der sauren Prostataphosphatase im Humanserum. Internist (Berlin) 1985 Aug;26(8):523–7 **(Ger)**
Heiland RA see **Barbour AG**
Heilborn H see **Hedlin G**
Heilborn H see **Løwenstein H**
Heilborn H see **Sundin B**
Heilbron DC see **Lammel CJ**
Heilbrona E see **Eriksson H**
Heilbrona E see **Hägglund J**
Heilbronner R see **Ichihara I**
Heilbrun AB Jr, Diller R, Fleming R, Slade L: Strategies of disattention and auditory hallucinations in schizophrenics. J Nerv Ment Dis 1986 May;174(5):265–73
Heilbrun AB Jr, Renert D: Type A behavior, cognitive defense, and stress. Psychol Rep 1986 Apr;58(2):447–56
Heilbrun AB Jr, Heilbrun MR: Psychopathy and dangerousness: comparison, integration and extension of two psychopathic typologies. Br J Clin Psychol 1985 Sep; 24 (Pt 3):181–95
Heilbrun LK, Kagan A, Nomura A, Wasnich RD: The origins of epidemiologic studies of heart disease, cancer and osteoporosis among Hawaii Japanese. Hawaii Med J 1985 Aug;44(8):294–6
Heilbrun LK, Hankin JH, Nomura AM, Stemmermann GN: Colon cancer and dietary fat, phosphorus, and calcium in Hawaiian-Japanese men. Am J Clin Nutr 1986 Feb; 43(2):306–9
Heilbrun LK see **Nomura A**
Heilbrun LK see **Samloff IM**
Heilbrun LK see **Stemmermann G**
Heilbrun LK see **Stemmermann GN**
Heilbrun LK see **Wasnich RD**
Heilbrun LK see **Yano K**
Heilbrun LK see **Yatani R**
Heilbrun MP, Brown RA, McDonald PR: Real-time three-dimensional graphic reconstructions using Brown-Roberts-Wells frame coordinates in a microcomputer environment. Appl Neurophysiol 1985; 48(1-6):7–10
Heilbrun MR see **Heilbrun AB Jr**
Heilesen AM: Antimykotika til systemisk brug.
Ugeskr Laeger 1986 Aug 4;148(32):2035–8 **(Dan)**
Heilig JS, Tonegawa S: Diversity of murine gamma genes and expression in fetal and adult T lymphocytes.
Nature 1986 Aug 28–Sep 3;322(6082):836–40
Heilig P see **Lessel MR**
Heilig P see **Thaler A**
Heilig R see **Oberlé I**
Heiligenberg W see **Carr CE**
Heiligenberg W see **Rose G**
Heiliger R, Geks J, Richter H, Mittermayer C: Regurgitation and orifice area of bioprostheses for mitral valve replacement. Biomed Tech (Berlin) 1985 Jul-Aug; 30(7-8):182–6
Heiliger R, Richter H, Mittermayer C: Hydrodynamische Untersuchung normaler und pathologisch veränderter Bioprothesen in Aortenposition. Biomed Tech (Berlin) 1985 Sep;30(9):209–14 (Eng. Abstr.) **(Ger)**
Heiliger R, Richter HA, Mittermayer C: Hydrodynamic test of bioprostheses in the mitral position.
Life Support Syst 1985 Oct-Dec;3(4):327–34
Heiliger R see **Lambertz H**
Heiligers J see **Haffmans J**
Heiligers J see **Saxena PR**
Heiligman RM: The adult medicine specialist [letter]
Am J Med 1986 Apr;80(4):A47, A51
Heilizer R see **Strube MJ**
Heilmaier HE see **Summer KH**
Heilman A see **Gentry LO**
Heilman CA see **Huber BE**
Heilman CA see **Tosato G**
Heilman CJ see **Eisenberg RJ**
Heilman CJ see **Morrison JC**
Heilman ER see **Friedman RJ**
Heilman ER see **Rigel DS**
Heilman JR see **Wefel JS**
Heilman KM, Bowers D, Valenstein E, Watson RT: The right hemisphere: neuropsychological functions. J Neurosurg 1986 May;64(5):693–704 (100 ref.)
Heilman KM, Rothi LG, Mack L, Feinberg T, Watson RT: Apraxia after a superior parietal lesion. Cortex 1986 Mar; 22(1):141–50
Heilman KM see **Coslett HB**
Heilman KM see **Feinberg TE**
Heilman KM see **Kanter SL**
Heilman KM see **Meador KJ**
Heilman KM see **Roeltgen DP**
Heilman KM see **Rothi LJ**
Heilman KM see **Watson RT**
Heilmann C: Primaer hypoimmunglobulinaemi. In vitro undersøgelse af B- og T-lymfocytfunktion.
Ugeskr Laeger 1985 Oct 14;147(42):3299–303 (Eng. Abstr.) **(Dan)**
Heilmann C, Pedersen FK: Quantitation of blood lymphocytes secreting antibodies to pneumococcal polysaccharides after in vivo antigenic stimulation. Scand J Immunol 1986 Feb; 23(2):189–94
Heilmann C see **Petersen J**
Heilmann E, Eltemöller H: Serumfaktoren bei chronischer myeloischer Leukämie. Folia Haematol (Leipz) 1985; 112(6):886–900 (Eng. Abstr.) **(Ger)**
Heilmann HH: Investigations for the development of a biochemical joint function test. Acta Biol Hung 1984; 35(2-4):315–23
Heilmann HP, Tiemann J: Datenverarbeitung in der Radiologie: Resümee und Ausblick. ROFO 1985 Dec; 143(6):679–85 (Eng. Abstr.) **(Ger)**
Heilmann HP see **Berger K**
Heilmann L: Die Veränderungen der Fliesseigenschaften des Blutes während der Schwangerschaft.
Zentralbl Gynakol 1986;108(7):393–402 (Eng. Abstr.) **(Ger)**
Heilmann L, Siekmann U, Schmid-Schönbein H: Die Fliesseigenschaften des Blutes in der Schwangerschaft.
Dtsch Med Wochenschr 1985 Nov 1;110(44):1705–8 (30 ref.) **(Ger)**
Heilmann L see **Siekmann U**
Heilmann P see **Müller G**
Heilmeyer LM Jr see **Georgoussi Z**
Heilmeyer LM Jr see **Gross U**
Heilmeyer LM Jr see **Meyer HE**
Heilmeyer LM Jr see **Thieleczek R**
Heilmeyer LM Jr see **Varshavi M**
Heilmeyer LM Jr see **Villa-Moruzzi E**
Heilo A see **Talseth T**
Heilpern A see **De Troyer A**
Heilpern A see **Verhas M**
Heilweil M see **Havos AG**
Heilweil ML see **Enker WE**
Heim CR, Des Prez RM: Pulmonary embolism: a review.
Adv Intern Med 1986;31:187–212 (109 ref.)
Heim F see **Grünert A**
Heim F see **Meyer U**
Heim HK, Ruoff HJ: Cyclic GMP and acid production in isolated gastric cells of the rat.
Naunyn Schmiedebergs Arch Pharmacol 1985 Aug; 330(2):147–54
Heim J, Masnart C: Affirmation biologique de l'hyperandrogénie chez la femme hirsute. Utilité du dosage plasmatique de la delta 4 androsténédione. Presse Med 1985 Nov 16;14(39):2016 **(Fre)**
Heim JL see **Levignac J**
Heim K see **Schröckenadel H**
Heim KL, Halstensen CE, Canty CM, Affrime MB, Matzke GR: Disposition of cefotaxime and desacetyl cefotaxime during continuous ambulatory peritoneal dialysis.
Antimicrob Agents Chemother 1986 Jul;30(1):15–9
Heim KL see **Bailey RT Jr**
Heim M, Morgner J: Das schizophren gestörte Zeiterleben und seine Beeinflussung durch Neuroleptika.
Psychiatr Neurol Med Psychol (Leipz) 1985 Jul;37(7):410–5 (Eng. Abstr.) **(Ger)**
Heim M, Martinowitz U, Horoszowski H: The short foot syndrome—an unfortunate consequence of neglected raised intracompartmental pressure in a severe hemophilic child: a case report. Angiology 1986 Feb;37(2):128–31
Heim M, Horoszowski H, Martinowitz U: Hemophilic arthropathy resulting in a locked shoulder. Clin Orthop 1986 Jan;(202):169–72
Heim M see **Martinowitz U**
Heim MA see **Brewster MA**
Heim MC see **Myers MJ**
Heim ME: Adjuvante parenterale Ernährung bei zytostatischer Chemotherapie. Infusionsther Klin Ernahr 1986 Jun;13(3):115–21 (Eng. Abstr.) **(Ger)**
Heim ME, Herz R, Worst P, Queisner W: Hyperimmunglobulinämie E, rezidivierende Staphylokokkeninfekte und Granulozyten-Chemotaxis-Defekt im Erwachsenenalter. Eine Variante des Job-Syndroms.
Dtsch Med Wochenschr 1985 Oct 4;110(40):1535–9 (Eng. Abstr.) **(Ger)**
Heim ME see **Schaitzler G**
Heim ME see **Schuster D**
Heim MU see **Mempel W**
Heim P see **Mackenzie Stuart AJ**
Heim RC Jr see **Jendrasiak GL**
Heim S, Kristoffersson U, Mandahl N, Mitelman F, Bekassy AN, Garwicz S, Wiebe T: High resolution banding analysis of the reciprocal translocation t(6;9) in acute nonlymphocytic leukemia. Cancer Genet Cytogenet 1986 Jul;22(3):195–201
Heim S, Mitelman F: Numerical chromosome aberrations in human neoplasia. Cancer Genet Cytogenet 1986 Jun; 22(2):99–108
Heim S, Mitelman F: Secondary chromosome aberrations in the acute leukemias. Cancer Genet Cytogenet 1986 Aug; 22(4):331–8
Heim S: Normal high resolution karyotypes in patients with adenomatosis of the colon and rectum. Hereditas 1985; 102(2):171–5
Heim S, Mitelman F, Jerntorp P: A case of dysmyelopoietic syndrome with hypotetraploid karyotype.
Cancer Genet Cytogenet 1985 Oct;18(2):179–82
Heim S, Billström R, Kristoffersson U, Mandahl N, Strömbeck B, Mitelman F: Variant Ph translocations in chronic myeloid leukemia. Cancer Genet Cytogenet 1985 Nov; 18(3):215–27
Heim S, Mandahl N, Kristoffersson U, Mitelman F, Rösser B, Rydholm A, Willén H: Structural chromosome

aberrations in a case of angioleiomyoma.
Cancer Genet Cytogenet 1986 Feb 15;20(3–4):325–30
Heim S: Spontaneous and mitomycin C induced structural chromosome aberrations in lymphocyte cultures from patients with adenomatosis of the colon and rectum.
Hereditas 1985;103(2):235–8
Heim S, Wagner KG: Evidence of phosphorylated phosphatidylinositols in the growth cycle of suspension cultured plant cells. Biochem Biophys Res Commun 1986 Feb 13;134(3):1175–81
Heim S see **Gustavii B**
Heim S see **Kristoffersson U**
Heim S see **Mandahl N**
Heim S see **Mitelman F**
Heim S see **Pero RW**
Heim U: Pseudarthrose des Kapitatums.
Handchir Mikrochir Plast Chir 1986 May;18(3):158–60 (Eng. Abstr.) (Ger)
Heim U: Radiographies fonctionnelles bilatérales simultanées des métacarpophalangiennes du pouce en hyperpronation.
Ann Chir Main 1982;1(2):183–6 (Eng. Abstr.) (Fre)
Heim WJ see **Anderson PN**
Heiman DF, Gardner JP, Apfeldorf WJ, Malech HL: Effects of tunicamycin on the expression and function of formyl peptide chemotactic receptors of differentiated HL–60 cells. J Immunol 1986 Jun 15;136(12):4623–30
Heiman DF, Levine RA, Bia FJ: Exfoliation, cholestasis, and apparent biliary sepsis in a woman with adult–onset diabetes. Yale J Biol Med 1985 Sep–Oct;58(5):481–8
Heiman EM, Christie M: Lithium–aggravated nocturnal myoclonus and restless legs syndrome [letter]
Am J Psychiatry 1986 Sep;143(9):1191–2
Heiman G see **Licht D**
Heiman ML, Porter JR, Nekola MV, Murphy WA, Hartman AD, Lance VA, Coy DH: Adenohypophyseal response to hypophysiotropic hormones in male obese Zucker rats.
Am J Physiol 1985 Oct;249(4 Pt 1):E380–4
Heiman ML see **Coy DH**
Heiman ML see **Murphy WA**
Heiman ML see **Robberecht P**
Heiman–Patterson TD, Strominger NL: Morphological changes in the cochlear nuclear complex in primate phylogeny and development. J Morphol 1985 Dec; 186(3):289–306
Heimann A, Merino MJ: Carcinomatous meningitis as the initial manifestation of breast cancer.
Acta Cytol (Baltimore) 1986 Jan–Feb;30(1):25–8
Heimann B, Beimling P, Pfaff E, Schaller H, Moelling K: Analysis of a tyrosine–specific protein kinase activity associated with the retroviral erbB oncogene product.
Exp Cell Res 1985 Nov;161(1):199–208
Heimann H: A psychiatrist's remarks on the significance of basic research in neurobiology for psychiatry. The work of Detlev Ploog. Eur Arch Psychiatry Neurol Sci 1986; 236(1):2–3
Heimann H: Specificity and nonspecificity—a major problem in biologically oriented psychopathology.
Psychopathology 1985;18(2–3):82–7
Heimann H see **Bartels M**
Heimann H see **Heckmann R**
Heimann K, Lemmen KD: Perforierende Augenverletzungen mit multiplen intraokularen Fremdkörpern nach Manöverunfällen. Klin Monatsbl Augenheilkd 1986 Mar; 188(3):221–4 (Eng. Abstr.) (Ger)
Heimann K see **Kirchhof B**
Heimann K see **Lemmen KD**
Heimann K see **Tavakolian U**
Heimann M see **Hornstein L**
Heimann R, Shelanski ML, Liem RK: Microtubule–associated proteins bind specifically to the 70–kDa neurofilament protein. J Biol Chem 1985 Oct 5;260(22):12160–6
Heimann R see **De Prez C**
Heimann R see **Liem RK**
Heimann R see **Vandendris M**
Heimann S see **Braasch F**
Heimann T see **Greenstein AJ**
Heimann TM, Bolnick K, Aufses AH Jr: Results of surgical treatment for familial polyposis coli. Am J Surg 1986 Sep; 152(3):276–8
Heimann TM, Greenstein AJ, Bolnick K, Yoelson S, Aufses AH Jr: Colorectal cancer in familial polyposis coli and ulcerative colitis. Dis Colon Rectum 198[illegible] Sep;28(9):658–61
Heimann TM, Cohen LB, Bolnick K, Sapers AH: Villous polyposis of the ileum: report of a case.
Am J Gastroenterol 1985 Dec;80(12):983–5
Heimann TM, Bolnick K, Aufses AH Jr: Prognostic significance of severe preoperative lymphopenia in patients with Crohn's disease. Ann Surg 1986 Feb;203(2):132–5
Heimann TM, Kurtz R: Ultrasonic fragmentation technique [letter] Dis Colon Rectum 1986 Apr;29(4):290–1
Heimann TM, Kurtz RJ: Endorectal ileal pullthrough with inoperistaltic ileal reservoir for colitis and polyposis [letter]
Ann Surg 1986 Mar;203(3):335–6
Heimann TM see **Greenstein AJ**
Heimann TM see **Kurtz RJ**
Heimann TM see **Turtter PI**
Heimann JJ, Bertelsmann FW, Van Rooy JC: Large and small nerve fiber function in painful diabetic neuropathy.
J Neurol Sci 1986 Jun;74(1):1–9
Heimann JJ see **Bertelsmann FW**
Heimanson R: Quality assurance in the OR. Getting a program started. AORN J 1986 Aug;44(2):172–4, 176
Heimark LD see **Toon S**
Heimark RL, Twardzik DR, Schwartz SM: Inhibition of endothelial regeneration by type–beta transforming growth factor from platelets. Science 1986 Sep 5;233(4768):1078–80
Heimbach DM see **Aneus MM**
Heimbach DM see **Buchanan K**
Heimbach DM see **Crosby SS**
Heimbach DM see **Engrav LH**
Heimbach DM see **Foy HM**
Heimbach DM see **Luna GK**
Heimbach DM see **Reed RL 2d**
Heimbach RD: Hyperbaric medicine—demonstration cases. Trans Assoc Life Insur Med Dir Am 1985;67:126–34
Heimberg M, Olubadewo JO, Wilcox HG: Plasma lipoproteins and regulation of hepatic metabolism of fatty acids in altered thyroid states. Endocr Rev 1985 Fall; 6(4):590–607 (169 ref.)
Heimberg M see **Olubadewo JO**
Heimberg M see **Salam WH**
Heimberg M see **Weinstein I**
Heimberg RG see **Zollo LJ**
Heimberger K, Samec P, Binder H, Horaczek A, Mutz N: Blood–brain–barrier disruption interventional neuroradiology in brain tumor therapy.
Ann Radiol (Paris) 1986;29(2):230–2
Heimbrook DC, Sartorelli AC: Biochemistry of misonidazole reduction by NADPH–cytochrome c (P–450) reductase. Mol Pharmacol 1986 Feb;29(2):168–72
Heimbrook DC see **Keyes SR**
Heimbrook DC see **Pritsos CA**
Heimburger DC, Young VR, Bistrian BR, Ettinger WH Jr, Lipschitz DA, Rudman D: The role of protein in nutrition, with particular reference to the composition and use of enteral feeding formulas. A consensus report.
JPEN J Parenter Enteral Nutr 1986 Jul–Aug;10(4):425–30
Heimburger M see **Davy M**
Heimburger M see **Midol–Monnet M**
(Heimburger N), Recent developments in coagulation and fibrinolysis. Biochemical, diagnostical, and therapeutical aspects. Dedicated to Professor Dr. Norbert Heimburger.
Behring Inst Mitt 1986 Feb;(79):1–271
Heimburger N see **Barthels M**
Heimburger N see **Müller–Berghaus G**
Heimburger N see **Pâques EP**
Heimburger N see **Preissner KT**
Heimburger N see **Schoefers–Borchel U**
Heimburger R see **Maier EA**
Heimdahl A, Josefsson K, von Konow L, Nord CE: Detection of anaerobic bacteria in blood cultures by lysis filtration.
Eur J Clin Microbiol 1985 Aug;4(4):404–7
Heimdahl A, Johnson G, Danielsson KH, Lindqvist B, Sundelin P, Ringden O: Oral condition of patients with leukemia and severe aplastic anemia. Follow–up 1 year after bone marrow transplantation.
Oral Surg Oral Med Oral Pathol 1985 Nov;60(5):498–504
Heimdahl A, Nord CE: Treatment of orofacial infections of odontogenic origin. Scand J Infect Dis [Suppl] 1985; 46:101–5
Heimdahl A, Kager L, Nord CE: Alterations in the human oropharyngeal microflora related to therapy with aztreonam, moxalactam and ampicillin plus sulbactam.
Scand J Infect Dis 1986;18(1):49–52
Heimdahl A see **Josefsson K**
Heimdahl A see **Makkonen TA**
Heimer D see **Scharf SM**
Heimer EP see **Felix AM**
Heimer L see **Brashear HR**
Heimer L see **Carlsen J**
Heimer L see **Záborszky L**
Heimer L see **Zahm DS**
Heimer R see **Cadman E**
Heimer R see **Danhauser LL**
Heimer R see **Sampson PM**
Heimos K see **Trauth HA**
Heimsfeld S, Bode HR: Growth regulation of the interstitial cell population in hydra. IV. Control of nerve cell and nematocyte differentiation by amplification of non–stem interstitial cells. Dev Biol 1986 Jul;116(1):59–68
Heimsfeld S, Bode HR: Growth regulation of the interstitial cell population in hydra. III. Interstitial cell density does not control stem cell proliferation. Dev Biol 1986 Jul; 116(1):51–8
Heimsfeld S: Growth regulation of the interstitial cell population in hydra. II. A new mechanism for the homeostatic recovery of reduced interstitial cell populations. Dev Biol 1985 Oct;111(2):499–509
Heimsfeld S see **Bode H**
Heimgartner E: Praktische Erfahrungen mit Mefloquin als Malariaprophylaktikum. Schweiz Rundsch Med Prax 1986 Apr 15;75(16):459–62 (Eng. Abstr.) (Ger)
Heimgartner E: Dermatologische Probleme bei Tropenrückkehrern. Schweiz Med Wochenschr 1986 May 17;116(20):679–82 (Eng. Abstr.) (Ger)
Heimhuber B see **Kahn T**
Heimhuber B see **Krstanc M**
Heimig T see **Lehmann KA**
Heimlich HJ, Carr GC: Transtracheal catheter technique for pulmonary rehabilitation. Ann Otol Rhinol Laryngol 1985 Sep–Oct;94(5 Pt 1):502–4
Heimpel H: Comments on the paper by Krech and Thiele. "Histopathology of the bone marrow in toxic myelopathy. A study of drug induced lesions in 57 patients" [letter]
Virchows Arch [A] 1986;408(4):445–7
Heimpel H see **Arnold R**
Heimpel H see **Bartram CR**
Heimpel H see **Bunjes D**
Heimpel H see **Erfle V**
Heimpel H see **Hedderich U**
Heimpel H see **Heit W**
Heimpel H see **Kurrle E**
Heimpel H see **Link H**
Heimpel H see **Porzsolt F**
Heimpel H see **Raghavachar A**
Heimpel H see **Seifried E**
Heimpel H see **Wiesneth M**
Heinrath T, Robaczyński J, Wilczyński A: Próba ustalenia wskazań do wykonywania odczynów serologicznych w kierunku listeriozy u kobiet hospitalizowanych z powodu powikłań ciąży. Wiad Lek 1986 May 1;39(9):596–601 (Eng. Abstr.) (Pol)
Heinrich B, Schwegler H, Crusio WE: Hippocampal variation between the inbred mouse strains C3H/HeJ and DBA/2: a quantitative–genetic analysis. J Neurogenet 1985 Dec; 2(6):389–401
Hein A see **Grabow L**
Hein A see **Levi–Schaffer F**
Hein A see **MacDermott RP**
Hein A see **Seldin DC**
Hein A see **Spiro RC**
Hein E see **Osgaard O**
Hein G, Knopf B, Barta U: Die Therapie der Arthritis psoriatica. Dermatol Monatsschr 1986;172(2):65–72 (Eng. Abstr.) (Ger)
Hein G see **Franke J**
Hein G see **Knopf B**
Hein H: Haemophilia A in German shepherd dogs [letter]
Vet Rec 1986 May 31;118(22):619
Hein H see **Weiner C**
Hein HA, Lathrop SS: The changing pattern of neonatal mortality in a regionalized system of perinatal care.
Am J Dis Child 1986 Oct;140(10):989–93
Hein HA, Howell ML, Jantzen JP: Anisocoria from nasal spray: a professional hazard [letter] Tex Med 1985 Dec; 81(12):6
Hein HA: Proper study and use of reference material [letter]
Am J Obstet Gynecol 1986 Jan;154(1):216–7
Hein HA: The status and future of small maternity services in Iowa. JAMA 1986 Apr 11;255(14):1899–903
Hein HA, Burmeister LF: The effect of ten years of regionalized perinatal health care in Iowa, U.S.A.
Eur J Obstet Gynecol Reprod Biol 1986 Jan;21(1):33–48
Hein HA, Freeman AB: Intubation technique—a health hazard for the anesthesiologist [letter] Anesthesiology 1986 Apr;64(4):536–7
Hein HO see **Andersen GS**
Hein J, Bauer I, Bremer H, Brock J: Die lymphozytäre Adenosindeaminase–Aktivität bei Kindern mit akuten und chronischen Atemwegserkrankungen. Kinderarztl Prax 1985 Oct;53(10):499–505 (Eng. Abstr.) (Ger)
Hein J see **Wiershitzky S**
Hein JF see **Rehnberg GL**
Hein JW: The future of dentistry—especially dental education. J Dent Educ 1986 Mar;50(3):162–6
Hein K see **Iwańczak F**
Hein K see **Prandota J**
Hein P see **Jørgensen FR**
Hein PR see **Sporken JM**
Hein RA see **VanHooser DW**
Hein RH see **McCue JP**
Hein S see **Rodriguez EM**
Hein S see **Winnefeld K**
Hein W, Miser M, Roth W, Schlarath C: Risikozeichen bei Prothesenschaftbrüchen. Beitr Orthop Traumatol 1986 Feb; 33(2):75–81 (Eng. Abstr.) (Ger)
Hein W, Roth W, Schmidt W, Helthaler G: In–vitro–Versuche zur Objektivierung der akuten Zytotoxizität orthopädischer Dauerimplantate.
Beitr Orthop Traumatol 1985 Oct;32(10):485–92 (Eng. Abstr.) (Ger)
Hein W see **Miser M**
Hein W see **Pretzsch J**
Hein W see **Roth W**
Hein W see **Schlarath C**
Heinämäki AA, Mahonen AS, Piha RS: Taurine and other free amino acids in the retina, vitreous, lens, iris–ciliary body, and cornea of the rat eye. Neurochem Res 1986 Apr; 11(4):535–42
Heinämäki P, Haaviste M, Hakalinen T, Mattila K, Rajala S: Mortality in relation to urinary characteristics in the very aged. Gerontology 1986;32(3):167–71
Heinaman R see **Shyy TT**
Heinan B see **Lundberg G**
Heinbecker P: Two year's experience under Utah's mens rea insanity law. Bull Am Acad Psychiatry Law 1986; 14(2):185–91
Heinc P see **Lukl J**
Heindel W, Friedmann G, Banke J, Thomas B, Firsching R, Ernestus RI: Artifacts in MR imaging after surgical intervention. J Comput Assist Tomogr 1986 Jul–Aug; 10(4):596–9
Heindel W, Steinbrich W, Friedmann G: Magnetische Resonanztomographie (MR) bei Hirntumoren—Gegenüberstellung der Ergebnisse Multiechotechnik und Gadolinium–DTPA. ROFO 1986

Aug;145(2):158–62 (Eng. Abstr.) (Ger)

Heinzel W, Beyer D: Peforierende ischämische Kolitis nach gefässchirurgischem Eingriff. ROFO 1986 Apr; 144(4):466–7 (Ger)

Heindl A, Dietel P, Spiteller G: Distinction between urinary acids originating from nutrition and those produced in the human body. J Chromatogr 1986 Apr 25;377:3–14

Heindl A see **Hartmann RW**

Heine G, Abet L: Verfahren zur dreidimensionalen Lokalisation von Mammatumoren. Radiol Diagn (Berl) 1986;27(2):283–9 (Eng. Abstr.) (Ger)

Heine H: Basalmembranen als Regulationssysteme zwischen epithelialen Zellverbänden und Bindegewebe. Gegenbaurs Morphol Jahrb 1986;132(3):325–32 (Eng. Abstr.) (Ger)

Heine H, Heinemann L, Eckstein M, Hellmund W: Umfassende bevölkerungswirksame Bekämpfung der Ischämischen Herzkrankheit und anderer chronischer nichtübertragbarer Krankheiten in der DDR. Cor Vasa 1985;27(5):325–8 (Ger)

(Heine H), An extract from The French Stage by Heinrich Heine. Confidential letters addressed to M. August Lewald. Br Dent J 1986 Jan 11;160(1):31

Heine H see **Heinemann L**

Heine HG see **Richarme G**

Heine HS see **Cha YN**

Heine HS see **Kvach JT**

Heine J, Felske-Adler C: Ergebnisse der Behandlung der kongenitalen Hüftluxation durch offene Reposition und Beckenosteotomie nach Salter. Z Orthop 1985 May–Jun; 123(3):273–7 (Eng. Abstr.) (Ger)

Heine J, Götze HG: Endergebnisse der konservativen Behandlung der Skoliose mit dem Milwaukee-Korsett. Z Orthop 1985 May–Jun;123(3):323–37 (Eng. Abstr.) (Ger)

Heine J see **Altekruse F**

Heine J see **Eberhardt U**

Heine J see **Falk RE**

Heine J see **Hausdörfer J**

Heine J see **Hopf C**

Heine J see **Jaultschke K**

Heine J see **Matthiass HH**

Heine J see **Schilling W**

Heine JA see **Falk RE**

Heine KG, Davis GW: Idiopathic atrophie blanche: treatment with low-dose heparin [letter] Arch Dermatol 1986 Aug; 122(8):855–6

Heine M, Lessmeister E: Morphologie und Morphogenese des kleinzelligen Prostatakarzinoms. Pathologe 1985 Nov; 6(6):323–6 (Ger)

Heine M see **Paschke R**

Heine MW see **Lax CD**

Heine O, Galaburda AM: Olfactory asymmetry in the rat brain. Exp Neurol 1986 Feb;91(2):392–8

Heine P, Degos JD, Meyrignac C: Angiome cérébral révélé par deux épisodes d'amnésie globale transitoire. Presse Med 1986 May 31;15(22):1049 (Fre)

Heine RJ, Home PD, Poncher M, Orskov H, Hammond V, McCulloch AJ, Hanning I, Alberti KG: A comparison of 3 methods for assessing insulin sensitivity in subjects with normal and abnormal glucose tolerance. Diabetes Res 1985 May;2(3):113–20

Heine RJ see **van der Veen EA**

Heine U, Blumenthal T: Characterization of regions of the Caenorhabditis elegans X chromosome containing vitellogenin genes. J Mol Biol 1986 Apr 5;188(3):301–12

Heine UI, Roberts AB, Munoz EF, Roche NS, Sporn MB: Effects of retinoid deficiency on the development of the heart and vascular system of the quail embryo. Virchows Arch [Cell Pathol] 1985;50(2):135–52

Heine UI see **Roberts AB**

Heine W, Tiess M, Wutzke KD: 15N tracer investigations of the physiological availability of urea nitrogen in mother's milk. Acta Paediatr Scand 1986 May;75(3):439–43

Heine W, Gröger B, Litzenberger M, Drescher U: Ergebnisse der Lamblingschen Magensaftanalyse bei Säuglingen mit spastisch-hypertropher Pylorusstenose (SHPS). Padiatr Padol 1986;21(2):119–25 (Eng. Abstr.) (Ger)

Heine W: Säuglingsnahrungen in Amerika. Kinderarztl Prax 1985 Sep;53(9):423–5 (Eng. Abstr.) (Ger)

Heine W, Adomeent G, Wigger M, Giebler K: Schwere hypernatriämische Dehydratationen nach prolongierter Oralyt-Behandlung einer Säuglingsenteritis. Kinderarztl Prax 1985 Dec;53(12):593–5 (Eng. Abstr.) (Ger)

Heine W see **Carlo WR**

Heine W see **Plath C**

Heine W see **Wutzke KD**

Heine-Draznia CS, Clark MS, Miyoshi T: Medical emergencies in dental hygiene programs. J Dent Educ 1985 Dec;49(12):830–1

Heinecke H see **Sager G**

Heinecke JW, Baker L, Rosen H, Chait A: Superoxide-mediated modification of low density lipoprotein by arterial smooth muscle cells. J Clin Invest 1986 Mar;77(3):757–61

Heinegård D, Björne-Persson A, Cöster L, Franzén A, Gardell S, Malmström A, Paulsson M, Sandfalk R, Vogel K: The core proteins of large and small interstitial proteoglycans from various connective tissues form distinct subgroups. Biochem J 1985 Aug 15;230(1):181–94

Heinegård D, Sommarin Y, Hedbom E, Wieslander J, Larsson B: Assay of proteoglycan populations using agarose-polyacrylamide gel electrophoresis. Anal Biochem 1985 Nov 15;151(1):41–8

Heinegård D see **Cederholm B**

Heinegård D see **Franzén A**

Heinegård D see **Saxne T**

Heinegård D see **Sommarin Y**

Heinegård D see **Wieslander J**

Heineke BE see **Wechsler SL**

Heineke BE see **Young KK**

(Heineke H), Dp56el Regato JA: Hermann Heineke. Int J Radiat Oncol Biol Phys 1986 Jun;12(6):997–1001

Heineken E, Gekeler C: Gedächtnisleistung und allgemeine Leistungsbereitschaft im Alter. Z Gerontol 1985 Sep–Oct; 18(5):292–7 (Eng. Abstr.) (Ger)

Heineken J: Power. Conflicting views. J Nurs Adm 1985 Nov;15(11):36–9

Heinel LA see **Blaine EH**

Heineman EF see **Johnson JL**

Heineman FW, Grayson J: Transmural distribution of intramyocardial pressure measured by micropipette technique. Am J Physiol 1985 Dec;249(6 Pt 2):H1216–23

Heineman HS, Watt VS: All-inclusive concurrent antibiotic usage review: a way to reduce misuse without formal controls. Infect Control 1986 Mar;7(3):168–71

Heineman WR, Halsall HB: Strategies for electrochemical immunoassay. Anal Chem 1985 Oct;57(12):1321A–1331A

Heineman WR see **Wehmeyer KR**

Heinemann AW, Magiera-Planey R, Gimenes MG, Geist CS: Evaluating the special needs of functional neuromuscular stimulation research candidates. J Med Eng Technol 1985 Jul–Aug;9(4):167–73

Heinemann D, Umpleby HC, Symes MO, Williamson RC: Characterisation of mononuclear cell infiltrates by monoclonal antibodies in normal and neoplastic colorectal tissue. Adv Exp Med Biol 1985;186:1063–8

Heinemann FS see **Colodny SM**

Heinemann FS see **Ozols J**

Heinemann GD: Negative health outcomes among the elderly. Predictors and profiles. Res Aging 1985 Sep; 7(3):363–82

Heinemann H, Stritzke P, Spielmann RP, Schafer J, Monts R: Das 4 h-Washout-Funktionsbild: Eine quantitative Darstellung der 201Tl-Kinetik im Herzmuskel nach Belastung—zugleich Deutung der "paradoxen Redistribution". Nuklearmedizin 1985 Dec;24(5–6):206–10 (Eng. Abstr.) (Ger)

Heinemann H see **Spielmann RP**

Heinemann L, Heine H: Integrated community control of chronic diseases—experiences in the GDR. Przegl Lek 1985;42(8):614–20 (Eng, Pol)

Heinemann L see **Heine H**

Heinemann M, Probst M: Diagnostik und Therapie der häufigsten APUDome. Insulinom, Gastrinom und C-Zell-Karzinom der Schilddrüse. Fortschr Med 1986 Apr 17;104(15):307–9 (Eng. Abstr.) (Ger)

Heinemann S see **Bloch RJ**

Heinemann S see **Boulter J**

Heinemann S see **Goldman D**

Heinemann T see **Murday HK**

Heinemann U, Konnerth A, Pumain R, Wadman WJ: Extracellular calcium and potassium concentration changes in chronic epileptic brain tissue. Adv Neurol 1986; 44:641–61 (195 ref.)

Heinemann U see **Lux HD**

Heinemann U see **Schubert P**

Heinemann U see **Stanton PK**

Heinemann V, Jehn U: Wachstumsfaktoren. Eine neue Dimension im Verständnis der Onkogenese. Klin Wochenschr 1985 Aug 16;63(16):740–6 (Eng. Abstr.) (Ger)

Heinemann V, Jehn U: Das Bronchial-Karzinom: neue zellbiologische Erkenntnisse mit Relevanz für Diagnostik und Therapie. Eine kurze Übersicht. Internist (Berlin) 1985 Aug;26(8):521–2 (Ger)

Heinemann V see **Schwandt P**

Heinemeyer G, Roots I, Dennhardt R: Monitoring of pentobarbital plasma levels in critical care patients suffering from increased intracranial pressure. Ther Drug Monit 1986;8(2):145–50

Heinemeyer G, Roots I, Lestau P, Klaiber HR, Dennhardt R: D-glucaric acid excretion in critical care patients—comparison with 6 beta-hydroxycortisol excretion and serum gamma-glutamyltranspeptidase activity and relation to multiple drug therapy. Br J Clin Pharmacol 1986 Jan;21(1):9–18

Heinen A see **Brunner R**

Heinen E, Coulie P, Van Snick J, Braun M, Cormann N, Moeremans M, Kinet-Denoël C, Simar LJ: Retention of immune complexes by murine lymph node or spleen follicular dendritic cells. Role of antibody isotype. Scand J Immunol 1986 Sep;24(3):327–34

Heinen E, Kinet-Denoël C, Radoux D, Simar L: Mouse lymph node follicular dendritic cells: quantitative analysis and isolation. Adv Exp Med Biol 1985;186:171–83

Heinen E, Braun M, Coulie PG, Van Snick J, Moeremans M, Cormann N, Kinet-Denoël C, Simar LJ: Transfer of immune complexes from lymphocytes to follicular dendritic cells. Eur J Immunol 1986 Feb;16(2):167–72

Heinen E see **Herrmann J**

Heinen E see **Kinet-Denoël C**

Heinen E see **Radoux D**

Heinen E: Erhöhung der Effektivität der Grundfonds im Gesundheits- und Sozialwesen. Z Gesamte Hyg 1986 Apr; 32(4):215–22 (Ger)

Heinen M, Magna C, Corti A: L'anestesia caudale nell'intervento di ipospadia nel bambino. Pediatr Med Chir 1985 Nov–Dec;7(6):879–80 (Eng. Abstr.) (Ita)

Heinen M see **Manzoni GA**

Heinenberg B see **Kerschbaum T**

Heiner C see **Smith LM**

Heiner DC: IgG subclass composition of intravenous immunoglobulin preparations: clinical relevance. Rev Infect Dis 1986 Jul–Aug;8 Suppl 4:S391–5 (32 ref.)

Heiner DC see **Dengrove J**

Heiner DC see **Ramadas K**

Heiner DC see **Villaveces JW**

Heiner GG see **Jahn DA**

Heiner M see **Truckenbrodt J**

Heinerman EC see **Boerrigter GH**

Heinerman M see **Boecki O**

Heinert K see **Buchholz HW**

Heinert K see **Engelbrecht E**

Heinevetter D, Lewerenz HJ, Plass R, Macholz R: Einfluss von Lindan und Lindanmetaboliten auf Mikrosomale und Mitochondriale ATPasen In Vitro. J Environ Sci Health [B] 1985 Oct;20(5):539–58 (Eng. Abstr.) (Ger)

Heinhorst S see **Cannon G**

Heinhuis RJ see **Boon ME**

Heinhuis RJ see **Ooms EC**

Heinic G see **Smith P**

Heinicke A see **Sasse W**

Heinicke CM, Ramsey-Klee DM: Outcome of child psychotherapy as a function of frequency of session. J Am Acad Child Psychiatry 1986 Mar;25(2):247–53

Heinicke HJ: Verlaufsbeobachtung bei Wegenerscher Granulomatose mit Nierenbeteiligung. Z Urol Nephrol 1986 Mar;79(3):163–9 (Eng. Abstr.) (Ger)

Heinicke HJ see **Köstler E**

Heinig J see **Ziegler A**

Heinig JH, Pedersen B, Andersen I, Dalgaard CE, Rasmussen O, Weeke ER, Esk B: Mukolytisk effekt af acetylcystein, sammenlignet med bromheksin og placebo, hos patienter med kronisk bronchitis. Ugeskr Laeger 1985 Nov 11; 147(46):3694–7 (Dan)

Heinig JH see **Malling HJ**

Heinig JH see **Mosbech H**

Heiniger HJ, Chen HW, Boisseaneault GA, Hess M, Cottier H, Stoner RD: The role of cholesterol and its biosynthesis in lymphocyte proliferation and differentiation. Ann NY Acad Sci 1985;459:111–28

Heiniger HJ see **Boisseaneault GA**

Heiniger HJ see **Faict D**

Heiniger-Meylan M see **Frewein J**

Heining MP see **Child CS**

Heininger J see **McCormick K**

Heininger K, Stoll G, Linington C, Toyka KV, Wekerle H: Conduction failure and nerve conduction slowing in experimental allergic neuritis induced by P2-specific T-cell lines. Ann Neurol 1986 Jan;19(1):44–9

Heininger K see **Hohlfeld R**

Heininger K see **Seitz RJ**

Heininger K see **Stock AJ**

Heininger K see **Stern R**

Heininger K see **Stoll G**

Heinisch J: Isolation and characterization of the two structural genes coding for phosphofructokinase in yeast. MGG 1986 Jan;202(1):75–82

Heinke HF see **Mehs D**

Heinke P see **Michaelis D**

Heinle H, Reich A: Inhibition by verapamil of the medium change induced stimulation of cultured vascular smooth muscle cells. Arzneimittelforschung 1985;35(12):1811–2

Heinle RA see **Barold SS**

Heinlein UA, Lange-Sabitzky R, Schaal H, Wille W: Molecular characterization of the MT-family of dispersed middle-repetitive DNA in rodent genomes. Nucleic Acids Res 1986 Aug 26;14(16):6403–16

Heinmets F see **Janchen JR**

Heino J: Connective tissue components in synovial fibroblast cultures exposed to interleukin 1 and prostaglandin E2. Virchows Arch [Cell Pathol] 1986;50(4):313–20

Heinonen E see **Akerman KE**

Heinonen E see **Kahanpää KV**

Heinonen J see **Salmenperä M**

Heinonen J see **Takkunen O**

Heinonen K, Moncnen T, Moncnen T, Parviainen M, Penttilä I, Launiala K: Plasma vitamin C levels are low in premature infants fed human milk. Am J Clin Nutr 1986 Jun; 43(6):923–4

Heinonen K, Matilainen R, Koski H, Launiala K: Intrauterine growth retardation (IUGR) in pre-term infants. J Perinat Med 1985;13(4):171–8

Heinonen K, Hakulinen A: Transcutaneous PO2 recording using two sensors in a neonate with preductal coarctation of the aorta. Crit Care Med 1986 Apr;14(4):298–9

Heinonen K see **Raasin DK**

Heinonen M see **Knottinen M**

Heinonen OP see **Milén A**

Heinonen OP see **Peltola H**

Heinonen OP see **Sivenius J**

Heinonen OP see **Terho EO**

Heinonen PK, Kotvala T, Rajaniemi H, Pystynen P: Peripheral and ovarian venous concentrations of steroid and gonadotropin hormones in postmenopausal women with epithelial ovarian tumors. Gynecol Oncol 1986 Sep; 25(1):1–10

Heinonen PK, Teisala K, Punnonen R, Aine R, Lehtinen M, Miettinen A, Paavonen J: Treating pelvic inflammatory disease with doxycycline and metronidazole or penicillin and metronidazole. Genitourin Med 1986 Aug;62(4):235–9

Heinonen PK, Pihkala H: Pharmacologic management and controlled cord traction in the third stage of labour. Ann Chir Gynaecol [Suppl] 1985;197:31–5

Heinonen PK, Koskinen T, Teisala R: Serum levels of vitamins A and E in women with ovarian cancer. Arch Gynecol 1985;237(1):37–40

Heinonen PK, Kotvala T, Pystynen P: Elevated progesterone levels in serum and ovarian venous blood in patients with ovarian tumors. Acta Obstet Gynecol Scand 1985; 64(8):649–52

Heinonen PK see **Kallioniemi OP**

Heinonen PK see **Lehtinen M**

Heinonen PK see **Paavonen J**

Heinonen PK see **Punnonen R**

Heinonen PK see **Teisala R**

Heinonen PK see **Yli-Outinen A**

Heinonen TY see **Schnare MN**

Heinrich B see **Bauernfeind A**

Heinrich D, Wagner WL, Höge R: Einfluss von Prostacyclin (PGI2) auf tachykarde Herzrhythmusstörungen nach aortokoronaren Venen-Bypass-Operationen. Herz 1985 Dec;10(6):357–65 (Eng. Abstr.) (Ger)

Heinrich D, Reinecke M, Forssmann WG: Peptidergic innervation of the human and guinea pig uterus. Arch Gynecol 1986;237(4):213–9

Heinrich D see **Gauwerky J**

Heinrich D see **Kretschmer V**

Heinrich G see **Hellmann E**

Heinrich G see **Mojsov S**

Heinrich G see **Portmann L**

Heinrich G see **Reunert PD**

Heinrich G see **Todd S**

Heinrich H see **Seeling W**

Heinrich HC see **Lehmann WD**

Heinrich J, Barteis D, Hensing G, Radmann D: Telemetrische Geburtsüberwachung unter Verwendung des Fetalmonitors BMT 914–1. Zentralbl Gynakol 1986; 108(5):316–20 (Eng. Abstr.) (Ger)

Heinrich J see **Hopp A**

Heinrich J see **Wilken H**

Heinrich JJ see **Chicarilli ZN**

Heinrich JJ see **Mank H**

Heinrich M, Rudiger CE: Considerations in the design of life sciences research facilities for the Space Station. Physiologist 1985 Dec;28(6 Suppl):S161–2

Heinrich M see **Wenzel M**

Heinrich P, Lüders G: Gibt es Wege, die tödliche postoperative Lungenembolie zu vermeiden? Kommentar. Zentralbl Chir 1985;110(24):1520–4 (Ger)

Heinrich P see **Buhtz C**

Heinrich P see **Burger P**

Heinrich P see **Dittrich S**

Heinrich P see **Letko G**

Heinrich P see **Reppin G**

Heinrich P see **Schwarzbach C**

Heinrich P see **Spormann H**

Heinrich PC see **Bauer J**

Heinrich PC see **Köster A**

Heinrich PC see **Schreiber G**

Heinrich PC see **Steube K**

Heinrich R, Klinzel W, Knolst S: Entwicklung der Keimflora nach einzeitiger und schrittweiser Caries-profunda-Therapie. Zahn Mund Kieferheilkd 1985; 73(5):456–63 (Eng. Abstr.) (Ger)

Heinrich R, Greiling B: Gingivitisprävention bei mundhygienisch angeleiteten körper-behinderten Schulkindern. Arztl Jugendkd 1985 Aug;76(4):229–34 (Eng. Abstr.) (Ger)

Heinrich R, Bayer C, Günderoth-Palmowski M, Dette S, Grein N, Grasser W, Fleckenstein W, Schomerus H: Regulation of muscle PO2 in rats with portocaval anastomosis. Adv Exp Med Biol 1985;191:419–27

Heinrich R see **Breudler T**

Heinrich R see **Habeck JO**

Heinrich R see **Knolst S**

Heinrich R see **Schomerus H**

Heinrich SP see **Gurney ME**

Heinrich U, Pott F, Mohr U, Fuhst R, König J: Lung tumours in rats and mice after inhalation of PAH-rich emissions. Exp Pathol 1986;29(1):29–34

Heinrich U, Hoffman J, Lübbers DW: Quantitative analysis of reflection spectra and tissue metabolites of the blood-free perfused guinea pig brain. Adv Exp Med Biol 1985; 191:85–90

Heinrich U, Hoffman J, Baumgärtl H, Yu B, Lübbers DW: Oxygen supply of the blood-free perfused guinea pig brain at three different temperatures. Adv Exp Med Biol 1985; 191:77–84

Heinrich U see **Grimmer G**

Heinrich U see **Jürig D**

Heinrich U see **Lewicka S**

Heinrich UE: Die Bedeutung der radiologischen Skelettalterbestimmung für die Klinik. Radiologe 1986 May;26(5):212–5 (Eng. Abstr.) (Ger)

Heinrich W see **Adrian T**

Heinricher MM, Rosenfeld JP: Microinjection of morphine into nucleus reticularis paragigantocellularis of the rat: suppression of noxious-evoked activity of nucleus raphe magnus neurons. Brain Res 1985 Dec 16;359(1–2):388–91

Heinricher MM see **Barbaro NM**

Heinricher MM see **Cheng ZF**

Heinricher MM see **Levy RM**

Heinrichová K, Wojciechowicz M, Ziolecki A: An exo-D-galacturonanase of Butyrivibrio fibrisolvens from the bovine rumen. J Gen Microbiol 1985 Aug;131 (Pt 8):2053–8

Heinrichs AJ see **Müller LD**

Heinrichs D see **Martell R**

Heinrichs G see **Kremer A**

Heinrichs L see **Hrivak H**

Heinrichs M see **Schoebitz K**

Heinrichs RW: Verbal responses of male college students to human figure paintings varying in collative properties, perceived sexuality, and perceived aggression. Percept Mot Skills 1985 Oct;61(2):379–82

Heinrichs S: Differential retrograde labelling with horseradish peroxidase (HRP) and Lucifer yellow (LY) in an invertebrate nervous system—HRP fluorescence and LY preservation limit choice of fixative. J Neurosci Methods 1985 Oct-Nov;15(2):85–93

Heinrichs WL see **Adamson D**

Heinrikson RL see **Chatterjee T**

Heinrikson RL see **Eyzaguirre J**

Heinrikson RL see **Maraganore JM**

Heinrikson RL see **Reddy MN**

Heinritzi K: Vergiftungen beim Schwein. Tierarztl Prax 1986; 14(2):219–30 (Eng. Abstr.) (Ger)

Heinritzi K see **Kirchgessner M**

Heinritzi K see **Roth FX**

Heinroth H, Albert H: Epidemiologische Aussagen zur neuropsychiatrischen Morbidität des Kreises Reichenbach/V. (Jahresanalyse 1980). Psychiatr Neurol Med Psychol (Leipz) 1986 Mar; 38(3):117–23 (Eng. Abstr.) (Ger)

Heinroth-Hoffmann I see **Hoffmann P**

Heins ED, Lloyd JW, Hallahan DP: Cued and noncued self-recording of attention to task. Behav Modif 1986 Apr; 10(2):235–54

Heins HC Jr, Nance NW, Meglen MC: Infant mortality and the low birthweight infant in South Carolina: a ten year review, 1975–1985. J SC Med Assoc 1985 Nov;81(11):601–4

Heins PJ, Wieder SM: A histologic study of the width and nature of inter-radicular spaces in human adult pre-molars and molars. J Dent Res 1986 Jun;65(6):948–51

Heinsbroek RP see **van Haaren F**

Heinsen H see **Drüge H**

Heinsen H see **Ricken U**

Heinsen YL see **Drüge H**

Heinsen YL see **Ricken U**

Heinsimer JA see **Foster WL Jr**

Heinsimer JA see **Morris PB**

Heinsimer JA see **Teague SM**

Heinsohn C see **Huth C**

Heinsohn S see **Kabisch H**

Heinstein PF see **Low PS**

Heinstra PW, Aben WJ, Scharloo W, Thörig GE: Alcohol dehydrogenase of Drosophila melanogaster: metabolic differences mediated through cryptic allozymes. Heredity (Edinburgh) 1986 Aug;57 (Pt 1):23–9

Heinsvig EM see **Schryder H**

Heintel D see **Curtius HC**

Heintel H, Schalt E, Vogel F: The 4–5 cycles per second rhythm—changes in time. Eur Arch Psychiatry Neurol Sci 1986;235(5):299–300

Heintz AP, Hacker NF, Berek JS, Rose TP, Munoz AK, Lagasse LD: Cytoreductive surgery in ovarian carcinoma: feasibility and morbidity. Obstet Gynecol 1986 Jun; 67(6):783–8

Heintz AP see **Neijt JP**

Heintz LL: The right to die and the erosion of patient rights. Hawaii Med J 1986 Apr;45(4):103–4, 106–7, 114

Heintz NH see **Barbara WC**

Heintz P, Gratz KF, Schwarzrock R, Schober O, Neuhaus P, Creutzig H: Szintigraphischer Nachweis eines metastasierenden hepatozellulären Karzinoms. ROFO 1986 Jan;144(1):111–3 (Ger)

Heintz P see **Kotzerke J**

Heintz R, Svensson CK, Stoeckel K, Powers GJ, Lalka D: Indocyanine green: pharmacokinetics in the rabbit and relevant studies of its stability and purity. J Pharm Sci 1986 Apr;75(4):398–402

Heintz S see **Nelson K**

Heintz-Bamberg D see **Kehrberger E**

Heintze K see **Bell W**

Heintze K see **Winterhager JM**

Heintze U, Dymling JF: Buffer effect, secretion rate, pH and electrolytes of stimulated whole saliva in relation to the renin-aldosterone system. Swed Dent J 1985;9(6):249–54

Heintzen P see **Arensman FW**

Heintzen PH see **Hirsch JH**

Heintzen PH see **Lange PE**

Heinz C: Die Nachbehandlung der Handverletzungen. Z Unfallchir Versicherungsmed Berufskr 1986;79(1):53–9 (Ger)

Heinz C: Grenzprobleme SUVA—IV. Schweiz Rundsch Med Prax 1986 Mar 25;75(13):364–5 (Eng. Abstr.) (Ger)

Heinz E: Some basic aspects of coupling in secondary active transport. Ann NY Acad Sci 1985;456:1–9

Heinz E see **Geck P**

Heinz E see **Helgerson SL**

Heinz F, Tumová B, Syruček L, Bružková M, Fedová D, Štěřková V, Stumpa G, Kunzová L, Svandová E: Epidemiologická a etiologická analýza chřipkové epidemie v roce 1984 v CSR. Cesk Epidemiol Mikrobiol Imunol 1986 May;35(3):129–40 (Eng. Abstr.) (Cze)

Heinz F, Bružková M, Kunzová L, Syruček L, Svandová E: Příspěvek k problematice podílu viru herpes simplex na etiologii akutních respiračních onemocnění. Cesk Epidemiol Mikrobiol Imunol 1986 Apr;35(2):65–73 (Eng. Abstr.) (Cze)

Heinz FX: Epitope mapping of flavivirus glycoproteins. Adv Virus Res 1986;31:103–68 (189 ref.)

Heinz FX see **Hofmann H**

Heinz FX see **Kunz C**

Heinz FX see **Mantean W**

Heinz FX see **Winkler G**

Heinz J: Eine beidseitige Spontanruptur der Patellasehne bei systemischem Lupus erythematodes. Eine Fallstudie und Übersicht über die Literatur. Unfallchirurgie 1986 Jun; 12(3):155–7 (Eng. Abstr.) (Ger)

Heinz M see **Alt E**

Heinz R: Zytostatische Polychemotherapie im höheren Lebensalter. Dtsch Med Wochenschr 1986 May 9; 111(19):761–2 (Ger)

Heinz R, Fortelny A, Waldner R, Grisold W, Jellinger K: Herpes-Enzephalitis bei M. Hodgkin. Dtsch Med Wochenschr 1986 May 30;111(22):881–2 (Ger)

Heinz R see **Brittinger G**

Heinz R see **Fortelny A**

Heinz R see **George JN**

Heinz-Erian P, Paul S, Said SI: Receptors for vasoactive intestinal peptide on isolated human sweat glands. Peptides 1986;7 Suppl 1:151–4

Heinz-Erian P see **Sigmund J**

Heinze B, Steinsträsser A: Lymphocyte doses and chromosome aberrations in Chinese hamsters after injection of thorotrast and zirconotrast. Strahlentherapie [Sonderb] 1985;80:202–6

Heinze E, Thon A: Honeymoon period in insulin-dependent diabetes mellitus. Pediatrician 1983–85;12(4):208–12 (50 ref.)

Heinze E: Kriterium der Stoffwechselkontrolle bei Typ I Diabetikern. Monatsschr Kinderheilkd 1985 Jun; 133(6):363–6 (Ger)

Heinze E, Brenner R, Nguyen-Thi C, Vetter U, Leupold D, Pohlandt F: Skeletal growth in fetal rats. Effects of glucose and amino acids. Diabetes 1986 Feb;35(2):222–7

Heinze E see **Hadjilambris K**

Heinze E see **Vetter U**

Heinze G, Sanchez A: Overdose with moclobemide [letter] J Clin Psychiatry 1986 Aug;47(8):438

Heinze HJ, Münte TF, Künkel H, Dickmann K: Methodische Aspekte bei der Analyse von Pharmakaeffekten (Diazepam und Koffein) auf die Contingent Negative Variation. EEG EMG 1985 Jun;16(2):69–74 (Eng. Abstr.) (Ger)

Heinze HJ see **Weissenborn K**

Heinze K see **Tauber R**

Heinze V: Die Aufgaben einer Nephrologischen Abteilung. Wien Med Wochenschr 1986 Jan 31;136(1–2):37–41 (Eng. Abstr.) (Ger)

Heinze WJ see **Schlemmer RF Jr**

Heinzel F see **Benes I**

Heinzel F see **Wälti M**

Heinzel G, Lenk V, Schneider V: Ergebnisse bakteriologischer Untersuchungen zum plötzlichen unerwarteten Säuglingstod unter besonderer Berücksichtigung des Säuglingsbotulismus. Beitr Gerichtl Med 1985;43:378–80 (Eng. Abstr.) (Ger)

Heinzel M: On the influence of different growth conditions to the resistance of some methylotrophic bacteria to aldehydes. Zentralbl Bakteriol Mikrobiol Hyg [B] 1986 May;182(3):299–309

Heinzel R see **Seemüller U**

Heinzeller T: Impact of psychosocial stress on pineal structure of male gerbils (Meriones unguiculatus, cricetidae). J Pineal Res 1985;2(2):145–59

Heinzeller T see **Nürnberger F**

Heinzeller T see **Reiter RJ**

Heinzl BS: 200 Jahre Digitalis. Kontroversen in der Therapie der Herzinsuffizienz. Med Monatsschr Pharm 1986 Jan; 9(2):42–6 (Ger)

Heinzl L see **Knudsen M**

Heinzl S, Hendry M, Gobat S, Zehnder A: Endometrium-Zytologie mit Endoscan. Gynakol Rundsch 1986;26(1):26–34 (Eng. Abstr.) (Ger)

Heinzl S, Hendry M: Die Behandlung der postpartalen Atonie mit Prostaglandinen. Z Geburtshilfe Perinatol 1986 Mar–Apr;190(2):92–4 (Eng. Abstr.) (Ger)

Heinzl S: Haut und Umwelt. Med Monatsschr Pharm 1986 May;9(5):147–55 (Ger)

Heinzl S: Störungen des Haarwachstums. Med Monatsschr Pharm 1986 Jan;9(1):18–23 (Ger)

Heinzl S: Diabetes mellitus: Was gibt es Neues? Med Monatsschr Pharm 1986 Mar;9(3):81–4 (Ger)

Heinzmann C see **Louis AJ**
Heinzmann C see **Mehrabian M**
Heinzmann C see **Mohandas T**
Heinzmann C see **Shapshak P**
Heinzmann C see **Sparkes RS**
Heinzow B: Umwelttoxikologie in Schleswig-Holstein in Zusammenarbeit mit den Einrichtungen des öffentlichen Gesundheitswesens. Off Gesundheitswes 1986 Jun; 48(6):311-6 (Eng. Abstr.) (Ger)
Heip J, Liu Y, Devroey P, Naaktgeboren N, Van Steirteghem AC: Evaluation of radioimmunoassays using mono- and polyclonal antibodies for the quantitation of human chorionic gonadotropin in early pregnancy. Ann Biol Clin (Paris) 1986;44(2):131-8
Heipert J see **Lahat E**
Heipertz W, Vontin H, Hempel V, Eichinger V: Plasmakonzentration und Amnesie nach Lormetazepam und Flunitrazepam bei i.v.-Prämedikation. Anasth Intensivther Notfallmed 1986 Jun;21(3):113-6 (Eng. Abstr.) (Ger)
Heipertz W, Thomann KD: Die Rehabilitation Körperbehinderter—Rehabilitation des berufstätigen orthopädisch Kranken. Rehabilitation (Stuttg) 1985 Aug; 24(3):136-8 (Eng. Abstr.) (Ger)
Heipertz W see **Lenz G**
Heiple JM, Osowski L: Human neutrophil plasminogen activator is localized in specific granules and is translocated to the cell surface by exocytosis. J Exp Med 1986 Sep 1;164(3):826-40
Heiple JM see **Sung SS**
Heiple KG see **Figgie HE 3d**
Heiple KG see **Goldberg VM**
Heir RS, Allsop VE: Metabolic alkalosis induced by effervescent preparations [letter] Lancet 1985 Nov 23; 2(8465):1182-3
Heird WC see **Kashyap S**
Heird WC see **Prince A**
Heird WC see **Thompson JF**
Heironimus JD, Perry EL: Dermatitis herpetiformis and glomerulonephritis. Case report and review of the literature. Am J Med 1986 Mar;80(3):508-10
Heirwegh KP see **Vroemen JP**
Heise CT see **Barber G**
Heise CT see **Driscoll DJ**
Heise E see **Altmannsberger M**
Heise E see **Dietrich W**
Heise E see **Eichfeld U**
Heise E see **Pisko EJ**
Heise E see **Wand H**
Heise ER see **Semble EL**
Heise GA, Hudson JD: Effects of pesticides and drugs on working memory in rats: continuous delayed response. Pharmacol Biochem Behav 1985 Oct;23(4):591-8
Heise GA, Hudson JD: Effects of pesticides and drugs on working memory in rats: continuous non-match. Pharmacol Biochem Behav 1985 Oct;23(4):599-605
Heise H, Skierlo P: Zirkumskripte Sklerodermie—Lokalbehandlung mit einer Dexamethason-Dimethylsulfoxid-Zubereitung. Dermatol Monatsschr 1986;172(1):29-32 (Eng. Abstr.) (Ger)
Heise H, Matthews A: Dermatologische Gesichtspunkte zu berufsbedingten Umwelteinflüssen. Z Gesamte Hyg 1986 Feb;32(2):109-10 (Eng. Abstr.) (Ger)
Heise H see **Drawz G**
Heise H see **Fröhlich S**
Heise H see **Kühne G**
Heise H see **Matthews A**
Heise HW, Myers MH, Russell WO, Suit HD, Enzinger FM, Edmonson JH, Cohen J, Martin RG, Miller WT, Hajdu SI: Recurrence-free survival time for surgically treated soft tissue sarcoma patients. Multivariate analysis of five prognostic factors. Cancer 1986 Jan 1;57(1):172-7
Heise HW see **Duffner PK**
Heise U see **Dahmen G**
Heisel J, Mittelmeier H, Schmitt E: Prothesenwechsel mit zementfreier Keramik-Prothese. Aktuel Probl Chir Orthop 1985;29:47-63 (Eng. Abstr.) (Ger)
Heisel J, Labouz F, Lecrit M: Léiomyome métastasant de l'utérus. A propos de 2 cas. Rev Fr Gynecol Obstet 1985 Jan;80(1):7-13 (Eng. Abstr.) (Fre)
Heisel J see **Schwarz B**
Heiselman D, Polacek DJ, Snyder JV, Greuvik A: Detection of esophageal intubation in patients with intrathoracic stomach. Crit Care Med 1985 Dec;13(12):1069-70
Heiselman D see **Jones J**
Heiselman DE, Maxwell JS, Petso V: Electrode displacement from a multipurpose Swan-Ganz catheter. PACE 1986 Jan; 9(1 Pt 1):134-6
Heisenberg M see **Bausenwein B**
Heisenberg M see **Coombe PE**
Heiser D see **Dicuto M**
Heiser JF see **Sramek JJ**
Heiser WC, Eckhart W: Hormonal regulation of a polyoma virus middle-size T-antigen gene linked to growth hormone control sequences. J Gen Virol 1985 Oct;66 (Pt 10):2147-60
Heisey JG see **Howard DV**
Heishiki A, Suzuki S: [Renal ultrasound: Part I] Rinsho Hoshasen 1985 Dec;30(13):1573-4 (Jpn)
Heisick J: Comparison of enrichment broths for isolation of Campylobacter jejuni. Appl Environ Microbiol 1985 Nov; 50(5):1313-4
Heisig M see **Köster A**
Heisig V see **Sanders MJ**
Heising J, Engelking R, Beyer D, Roth SL: Germinative Hodentumoren. Zum aktuellen Stand von Diagnostik, Therapie und Prognose. Z Hautkr 1986 Mar 15; 61(6):344-65 (Eng. Abstr.) (Ger)
Heising J, Heuser L, Davids HH: Perirenale Kontrastmittelextravasate bei Urogrammen. Rontgenblatter 1986 May;39(5):133-40 (Eng. Abstr.) (Ger)
Heising J see **Uhlenbruck G**
Heiskala H see **Markland SL**
Heiskanen O, Lehtosalo J: Surgery of cerebellar astrocytomas, ependymomas and medulloblastomas in children. Acta Neurochir (Wien) 1985;78(1-2):1-3
Heiskanen O see **Sorva R**
Heiskari M, Teloneu U, Nyström SH: Comparison of somatosensory evoked responses from root and cord recorded by skin and epidural electrodes using stimulation of the median nerve in cervical radiculopathy and radiculomyelopathy. Acta Neurochir (Wien) 1986; 79(2-4):114-9
Heisler IL: Quantitative genetic models of female choice based on "arbitrary" male characters. Heredity (Edinburgh) 1985 Oct;55 (Pt 2):187-98
Heisler N see **Rothe KF**
Heisler S: Inhibition of ACTH secretion in mouse pituitary tumor cells by activation of muscarinic cholinergic receptors. Can J Physiol Pharmacol 1985 Jun;63(6):723-30
Heisler S: Stimulation of adrenocorticotropin secretion from AtT-20 cells by the calcium channel activator, BAY-K-8644, and its inhibition by somatostatin and carbachol. J Pharmacol Exp Ther 1985 Dec;235(3):741-8
Heisler S, Simard J, Assayag E, Mehri Y, Labrie F: Atrial natriuretic factor does not affect basal, forskolin- and CRF-stimulated adenylate cyclase activity, cAMP formation or ACTH secretion, but does stimulate cGMP synthesis in anterior pituitary. Mol Cell Endocrinol 1986 Feb;44(2):125-31
Heisler S: BAY-K-8644-stimulated cyclic GMP synthesis in mouse pituitary tumor cells. J Pharmacol Exp Ther 1986 Mar;236(3):753-8
Heiss FW see **Rossi RL**
Heiss G see **Baird DD**
Heiss G see **Barrett-Connor E**
Heiss G see **Criqui MH**
Heiss G see **Eisenberg S**
Heiss G see **Glueck CJ**
Heiss G see **Johnson JL**
Heiss G see **Kaufmann NA**
Heiss G see **Knopp RH**
Heiss G see **LaRosa JC**
Heiss G see **Pomrehn P**
Heiss G see **Rubenstein C**
Heiss G see **Walden CE**
Heiss G see **Wallace RB**
Heiss M see **Antica M**
Heiss P see **Waters W**
Heiss WD, Herholz K, Pawlik G, Wagner R, Wienhard K: Positron emission tomography in neuropsychology. Neuropsychologia 1986;24(1):141-9
Heiss WD: Ansatzpunkte zur Therapie zerebraler Durchblutungsstörungen. Dtsch Med Wochenschr 1986 Jan 31;111(5):186-91 (59 ref.) (Ger)
Heiss WD: Die EC/IC Bypass-Studie. Eine therapeutische Hoffnung hat sich nicht erfüllt. Dtsch Med Wochenschr 1986 Feb 14;111(7):246-7 (Ger)
Heiss WD see **Bewermeyer H**
Heiss WD see **Ilsen HW**
Heiss WD see **Jakuch H**
Heiss WD see **Moerlein SM**
Heiss WD see **Rosner G**
Heiss WD see **Steinbrich W**
Heiss WD see **Wiedemann G**
Heiss WH see **Gonzalez R**
Heissenhuber M see **Stalb F**
Heissler P see **Trefi N**
Heissmeyer HH see **Heni N**
Heistad D see **Peterson J**
Heistad DD, Armstrong ML, Marcus ML, Piegors DJ, Mark AL: Potentiation of vasoconstrictor responses to serotonin in the limb of atherosclerotic monkeys. J Hypertension [Suppl] 1986 Apr;4(1):S17-21
Heistad DD, Armstrong ML: Blood flow through vasa vasorum of coronary arteries in atherosclerotic monkeys. Arteriosclerosis 1986 May-Jun;6(3):326-31
Heistad DD, Armstrong ML, Amundsen S: Blood flow through vasa vasorum in arteries and veins: effects of luminal PO2. Am J Physiol 1986 Mar;250(3 Pt 2):H434-42
Heistad DD see **Baumbach GL**
Heistad DD see **Coyle P**
Heistad DD see **Freiman PC**
Heistad DD see **Marcus ML**
Heistad DD see **Mayhan WG**
Heistad DD see **Panther LA**
Heisterberg L, Hebjørn S, Andersen LF, Petersen H: Sequelae of induced first-trimester abortion. A prospective study assessing the role of postabortal pelvic inflammatory disease and prophylactic antibiotics. Am J Obstet Gynecol 1986 Jul;155(1):76-80
Heisterberg L see **Stampe Sørensen S**
Heisterkamp C 3d: Drugs, computers, and physicians. Pa Med 1985 Sep;88(9):38
Heisterkamp C 3d: Computers, medical data, and statistics. Pa Med 1985 Oct;88(10):72-5
Heisterkamp N see **Stam K**
Heisterkamp SH see **van Drunen JA**
Heists H see **Skjaesberg OH**
Heit H see **Hoeg K**
Heit HA see **Dickeco BS**
el Heit SA see **Shaltout A**
Heit W: Pyrazolone drugs and agranulocytosis. Agents Actions [Suppl] 1986;19:283-9
Heit W, Heimpel H, Fischer A, Frickhofen N: Drug-induced agranulocytosis: evidence for the commitment of bone marrow haematopoiesis. Scand J Haematol 1985 Nov; 35(5):459-68
Heit W see **Arnold R**
Heit W see **Bunjes D**
Heit W see **Hoeg K**
Heit W see **Schmeiser T**
Heit W see **Vetter U**
Heitbrink WA, McKinney WN Jr: Control of air contaminants at mixers and mills used in tire manufacturing. Am Ind Hyg Assoc J 1986 Jun;47(6):312-21
Heitemeyer U, Rohm N, Seidat H: Notfallmässige chirurgische Versorgung einer Messerstichverletzung des linken Herzventrikels. Chirurg 1986 Mar;57(3):171-3 (Ger)
Heitemeyer U: Operative Reposition und Retention der persistierenden scapholunären Dissoziation. Aktuel Traumatol 1986 Jun;16(3):128 (Ger)
Heitemeyer U, Hierholzer G: Die überbrückende Osteosynthese bei geschlossenen Stückfrakturen des Femurschaftes. Aktuel Traumatol 1985 Oct;15(5):205-9 (Eng. Abstr.) (Ger)
Heitemeyer U, Hierholzer G, Schaeppendahl G, Haines J: The operative treatment of fresh ruptures of the acromioclavicular joint (Tossy III). Arch Orthop Trauma Surg 1986;104(6):371-3
Heithoff SJ, Horrell E, Burke E, Weingarden T: Glomus tumors of the upper extremity: experience with 12 cases. J Am Osteopath Assoc 1985 Jul;85(7):453-7
Heitkamp K, Busch-Stockfisch M: Pro und Kontra Honig—Sind Aussagen zur Wirkung des Honigs "wissenschaftlich hinreichend gesichert"? Z Lebensm Unters Forsch 1986 Apr;182(4):279-86 (77 ref.) (Eng. Abstr.) (Ger)
Heitkamp MA, Freeman JP, McMillan DC, Cerniglia CE: Fungal metabolism of tert-butylphenyl diphenyl phosphate. Appl Environ Microbiol 1985 Aug;50(2):265-73
Heitkamp MA, Freeman JP, Cerniglia CE: Biodegradation of tert-butylphenyl diphenyl phosphate. Appl Environ Microbiol 1986 Feb;51(2):316-22
Heitkemper MM, Shaver JF: Pentagastrin on neurotransmitter enzyme activities in the rat gastrointestinal tract. Am J Physiol 1986 Apr;250(4 Pt 1):G546-52
Heitland W see **Kramer W**
Heitland W see **Riemenschneider T**
Heitler M see **Wursel CL**
Heitler WJ, Cobb JL, Fraser K: Ultrastructure of the segmental giant neuron of crayfish. J Neurocytol 1985 Dec; 14(6):921-41
Heitler WJ see **Cobb JL**
Heitman D see **Henderson G**
Heitman JK see **Smith RO**
Heitman R see **Nelson D**
Heitman T see **Elejalde BR**
Heitman TO see **Balmaceda JP**
Heitmann RN, Fernandez JM: Autoregulation of alimentary and hepatic ketogenesis in sheep. J Dairy Sci 1986 May; 69(5):1270-81
Heitmüller R, Jacobs ML, Daggett WM: Surgical management of postinfarction ventricular septal rupture. Ann Thorac Surg 1986 Jun;41(6):683-91
Heitner H, Jaster D, Bartolomaeus R: Über die Aussagekraft der orthopädischen Neugeborenenuntersuchungen im Hinblick auf die Diagnostik der Luxationshüfte. Psychiatr Neurol Med Psychol Beih 1979;25:126-31 (Eng. Abstr.) (Ger)
Heitner M see **Weissberg MP**
Heitsch J see **Menzel K**
Heitz A see **Fehrentz JA**
Heitz C, Descombes JJ, Miller RC, Stoclet JC: Alpha-adrenoceptor antagonistic and calcium antagonistic effects of nicergoline in the rat isolated aorta. Eur J Pharmacol 1986 Apr 16;123(2):279-85
Heitz F, Jacquier R, Kaddari F, Verdeuil J: Aggregation and ion transfer induced by tentoxin. Biophys Chem 1986 Mar;23(3-4):245-9
Heitz F see **Pattus F**
Heitz J see **Meyer-Sabellek W**
Heitz JR see **Respicio NC**
Heitz M, Holzach P, Dittmann M: Comparison of the effect of continuous positive airway pressure and blowing bottles on functional residual capacity after abdominal surgery. Respiration 1985;48(3):277-84
Heitz M see **Imhof E**
Heitz M see **von Graevenitz A**
Heitz P see **Osterwalder A**
Heitz PU: Ektopische Hormonbildung. Schweiz Med Wochenschr 1986 Feb 8;116(6):187-91 (Eng.

Abstr.) (Ger)
Heitz PU see **Dalquen P**
Heitz PU see **Fotiadf F**
Heitz PU see **Hoeffler H**
Heitz PU see **Klöppel G**
Heitz PU see **Landolt AM**
Heitz PU see **Oberholzer M**
Heitz PU see **Roth J**
Heitz PU see **Radin C**
Heitz PU see **Rüfenacht H**
Heitz PU see **Ryff-de Lèche A**
Heitz PU see **Thalau F**
Heitz PU see **von Overbeck J**
Heitz PU see **Wey W**
Heitz R see **Zanetti C**
Heitzman ER, Buenger RE: Socioeconomic and ethical issues in medicine: toward understanding and dialogue [editorial] Radiology 1986 Apr;159(1):282
Heitzman ER: The role of computed tomography in the diagnosis and management of lung cancer. An overview. Chest 1986 Apr;89(4 Suppl):237S–241S (27 ref.)
Heitzman ER see **Chew FS**
Heitzman J: Mieśniak gladkokomórkowy złośliwy pecherzyka żółciowego. Patol Pol 1985 Apr–Jun; 36(2):208–13 (Eng. Abstr.) (Pol)
Heitzman RJ see **Carter AP**
Heitzmann JG see **Jirik FR**
Heizer WD see **Brown RO**
Heizer WD see **Tobey NA**
Heizmann CW see **Easty DM**
Heizmann CW see **Ghijsen WE**
Heizmann CW see **Morgenegg G**
Heizmann CW see **Müntener M**
Heizmann CW see **Schneeberger PR**
Heizmann CW see **Stichel CC**
Heizmann P, Fernex M, Leimer R, Reber-Liske R, Stohler H: Plasmodium falciparum resistant to mefloquine plus sulfadoxine/pyrimethamine [letter] Lancet 1986 Feb 15; 1(8477):377
Heizmann P, Körner J, Zieapold K: Determination of tenoxicam in human plasma by high-performance liquid chromatography. J Chromatogr 1986 Jan 10;374(1):95–102
Heizmann P see **Hoffman SL**
Heizmann P see **Horber FF**
Heizmann W, Botzenhart K: In-vitro-Erythrophagozytose beim Nachweis opsonierender Antikörper bei einem Patienten mit Maltafieber. Immun Infekt 1986 May; 14(3):115–8 (Eng. Abstr.) (Ger)
Heizmann W, Hecg P, Liebig B, Botzenhart K: Nachweis von Clostridium difficile und dessen Toxin B bei Patienten eines Universitätsklinikums. Zentralbl Bakteriol Mikrobiol Hyg [B] 1985 Dec; 182(1):25–32 (Eng. Abstr.) (Ger)
Heizmann W, Botzenhart K, Döller G, Schanz D, Hermann G, Fleischmann K: Brucellosis: serological methods compared. J Hyg (Lond) 1985 Dec;95(3):639–53
Hejazi J see **Wilson DE**
Hejborg L see **Tønnesen H**
Hejblum G see **Boisnard C**
Hejblum G see **Marie JC**
Hejcmanová D see **Rozsival P**
Hejcmanová D see **Svérák J**
Hejda S: Problems of obesity in Czechoslovakia. Opening of the discussion. Bibl Nutr Dieta 1986;(37):42–4
Hejgaard N, Larsen E: Réparation des ligaments du genou humain par fibres de carbone. Acta Orthop Belg 1986 Mar–Apr;52(2):228–38 (Eng. Abstr.) (Fre)
Hejgaard N, Larsen E: Knæligamentrekonstruktion med kulfibre. Ugeskr Laeger 1985 Sep 23;147(39):3060–3 (Eng. Abstr.) (Dan)
Hejgaard N see **Andersen-Ranberg F**
Hejgaard N see **Hede A**
Hejgaard N see **Kjærulff H**
Hejgaard N see **Schiødt O**
Hejgaard N see **Valentin N**
Hejjaoui A see **Bousquet J**
Hejka L see **Betlejewski S**
Hejl J, Hejlová N, Mechl Z, Pipalová I, Juráková V: Carboplatin—nové platinové cytostatikum. Cas Lek Cesk 1985 Jul 19;124(29):917–8 (Cze)
Hejlasz Z see **Nicpoń J**
Hejlová N see **Hejl J**
Hejná D see **Kutěj B**
Hejná M see **Benda R**
Hejná M see **Zikmundová L**
Hejna W see **Weinstein J**
Hejna W see **Weinstein JN**
Hejna WF: Saving shacks and building empires [editorial] Orthopedics 1985 Mar;8(3):348–51
Hejnal J see **Fabián J**
Hejnal J see **Firt P**
Hejnal T see **Novotný Z**
Hejtmancik JF, Lodhotter DH, Beaudet AL, Quigley MM: A trisomic child after in vitro fertilization: result of paternal nondisjunction. Fertil Steril 1985 Dec;44(6):830–1
Hejtmancik JF, Thompson MA, Wistow G, Piatigorsky J: cDNA and deduced protein sequence for the beta B1-crystallin polypeptide of the chicken lens. Conservation of the PAPA sequence. J Biol Chem 1986 Jan 15; 261(2):982–7
Hejtmancik JF see **Fischbeck KH**
Hejtmancik JF see **Shivers BD**
Hejtmánek AM see **Kodousek R**
Hejtmánek M see **Weigl E**
Hejtmánková N, Cisecký M: Isolation, cultivation and identification of Cryptococcus neoformans from pigeons. Acta Univ Palacki Olomuc Fac Med 1984;107:43–9
Hejtmánková N see **Weigl E**
Hejzlar M, Sedmidubský V, Procházková A, Dvorský V, Šťastná L, Paroubek M, Kotasová M, Puchmayerová M, Šilarová J, Gleichová L, et al: Antimicrobial profile of ceftazidime: the situation in three larger hospitals in Prague between 1981 and 1983. J Hyg Epidemiol Microbiol Immunol 1984;29(3):311–5
Hekali P see **Pajari R**
Hekali R see **Ylinen K**
Hekimian G, Feuvray D: Reduction of ischemia-induced acyl carnitine accumulation by TDGA and its influence on lactate dehydrogenase release in diabetic rat hearts. Diabetes 1986 Aug;35(8):906–10
Hekkens WT see **Mothes T**
Hekker AC see **Reesink HW**
Hekking JW see **van Straaten HW**
Hekking PR see **Rijnberg WJ**
Hekman CM, Loskutoff DJ: Endothelial cells produce a latent inhibitor of plasminogen activators that can be activated by denaturants. J Biol Chem 1985 Sep 25; 260(21):11581–7
Hekman CM see **Erickson LA**
Hekman M see **Feder D**
Hekman P, Russel FG, van Ginneken CA: Renal transport of the glucuronides of paracetamol and p-nitrophenol in the dog. Drug Metab Dispos 1986 May–Jun;14(3):370–1
Hekmat F see **Seimon LP**
Hekmati P, Bakshodeh GA, Dirch Poulsen JS: Traumatic reticulitis, the comet naso-reticular instrument for withdrawal of foreign bodies from the reticulum of cattle. Nord Vet Med 1985 Nov–Dec;37(6):338–48
Hekster YA see **Dirksen MS**
Hekster YA see **Vree TB**
Hel SH see **Bourgeois CF**
Helaiel EE see **Nassar AM**
Helal AN see **Lefranc MP**
Helal B see **Prykmans GK**
Helal B see **Kernoubn J**
Helaly P, Wintsch K: Primärversorgung schwer traumatisierter Nasen. Handchir Mikrochir Plast Chir 1986 Mar;18(2):102–5 (Eng. Abstr.) (Ger)
Helaly P see **Wintsch K**
Helaly P see **Wolfensberger C**
Helander A, Tottmar O: Cellular distribution and properties of human blood aldehyde dehydrogenase. Alcoholism (NY) 1986 Jan–Feb;10(1):71–6
Helander HF, Johansson C, Blom H, Uribe A: Trophic actions of E2 prostaglandins in the rat gastrointestinal mucosa. A quantitative morphologic study. Gastroenterology 1985 Dec;89(6):1393–9
Helander HF: Parietal cell structure during inhibition of acid secretion. Scand J Gastroenterol [Suppl] 1984;101:21–6
Helander HF see **Karvonen AL**
Helander IM see **Hukari R**
Helander K, Kirkhus B, Iversen OH, Johansson SL, Nilsson S, Vaage S, Fjørdvaag H: Studies on urinary bladder carcinoma by morphometry, flow cytometry, and light microscopic malignancy grading with special reference to grade II tumours. Virchows Arch [A] 1985;408(2–3):117–26
Helander P: Principles of optothermal spectroscopy. Ups J Med Sci 1986;91(2):155–8
Helanová I see **Jelínek P**
Helanterä A: Massiivinen hydrothorax, peritoneaalidialyysin harvinainen komplikaatio. Duodecim 1985;101(16):1582–4 (Eng. Abstr.) (Fin)
Helardot P: Comment je traite une cryptorchidie. Ann Urol (Paris) 1986;20(2):117–9 (Eng. Abstr.) (Fre)
Hélardot PG, Burgy F, Mausch Y, Grapin C: Fente laryngo-trachéo-oesophagienne associée à une atrésie manquée. Chir Pediatr 1985;26(2):112–3 (Eng. Abstr.) (Fre)
Helary JL see **Ferré JC**
Helbecque N see **Bernier JL**
Helbecque N see **Hénichart JP**
Helbig B, Döhler R: Fasciitis nodularis am Oberarm eines Sportschützen. Handchir Mikrochir Plast Chir 1986 Jul; 18(4):214–5 (Eng. Abstr.) (Ger)
Helbig B, Ulrich HW: Sattelgelenkzerstörung bei Sklerodermie mit multiplen Kalkablagerungen (Thibièrge-Weissenbach-Syndrom). Handchir Mikrochir Plast Chir 1985 Nov;17 Suppl:53–5 (Eng. Abstr.) (Ger)
Helbig B, Blauth W: Zum Osteoid-Osteom am Handskelett. Handchir Mikrochir Plast Chir 1985 Nov;17 Suppl:66–8 (Eng. Abstr.) (Ger)
Helbig B see **Wutzler P**
Helbig JH, Blaschke-Hellmessen R: Untersuchungen zum Nachweis von Antikörpern gegen Aspergillus fumigatus mittels Enzymimmunoassay und Überwanderungselektrophorese. Z Med Lab Diagn 1985; 26(6):331–6 (Eng. Abstr.) (Ger)
Helbig JH see **Lück PC**
Helbig JH see **Witzleb W**
Helbig LC see **Aldrich DS**
Helbing G, Burri C, Neugebauer R: Kreuzbandersatz—aktueller Stand. Kohlenstoffaserimplantate. Unfallchirurgie 1985 Oct; 11(5):259–63 (Eng. Abstr.) (Ger)
Helbing G see **Ulrich C**
Helbing G see **Vetter U**
Helbling A, Leuschner RM, Wüthrich B: Pollinosis. IV: Welche Pollen sollten in der Allergie-Praxis getestet werden? Ergebnisse der Bestimmungen von allergie-erzeugenden Pollen in der Luft von Zürich in den Jahren 1981–1984 unter Berücksichtigung von Schwellenkonzentrationen. Schweiz Med Wochenschr 1985 Aug 24;115(34):1150–9 (Eng. Abstr.) (Ger)
Helbling A see **Emre M**
Helbo-Hansen S, Fletcher R, Lundberg D, Nordström L, Werner O, Ståhl E, Nordén N: Clonidine and the sympatico-adrenal response to coronary artery by-pass surgery. Acta Anaesthesiol Scand 1986 Apr;30(3):235–42
Helcl F, Petrásková H: Gliomas of visual pathways and hypothalamus in children—a preliminary report. Acta Neurochir [Suppl] (Wien) 1985;35:106–10
Held AJ: Développement de la médecine dentaire en Suisse—reflets perçus à travers la littérature périodique éditée par la Société Suisse d'Odonto-stomatologie de 1891 à 1960. Schweiz Monatsschr Zahnmed 1986;Spec No:113–32 (Fre)
Held AJ: Mutations des législations sanitaires cantonales dans le contexte de celle du concept de la médecine dentaire. Schweiz Monatsschr Zahnmed 1986;Spec No:79–85 (Fre)
Held B see **Nader S**
Held B see **Rivera-Alsina ME**
Held B see **Samaan NA**
Held BS, Pels E: The confusion about epistemology and "epistemology"—and what to do about it? Am Process 1985 Dec;24(4):509–24
Held C see **Ansorge S**
Held C see **Götze D**
Held E: Die Therapie des Kollumkarzinoms Stadium I in der Frauenklinik Zürich 1950–1970. Langzeitergebnisse, Bedeutung der Sekundärmalignome. Gynakol Rundsch 1985;25(3):151–65 (Ger)
Held HJ see **Justus B**
Held IR see **McLane JA**
Held IR see **Squinto SP**
Held JP, Patton CS, Toal RL, Geiser DR: Work intolerance in a horse with thyroid carcinoma. J Am Vet Med Assoc 1985 Nov 15;187(10):1044–5
Held JP see **Oliver JW**
Held K see **Singh S**
Held KD, Bren GD: DNA damage measured using the alkaline elution assay depends on time between subculturing of cells and irradiation. Radiat Res 1986 Feb; 105(2):211–8
Held KD see **Michael BD**
Held KR, Cruz ME, Moscayo F: The genetics of endemic cretinism. Prog Clin Biol Res 1985;200:207–18
Held LI Jr, Duarte CM, Derakhshanian K: Extra joints and misoriented bristles on Drosophila legs. Prog Clin Biol Res 1986;217A:293–6
Held PH, Corbeij HM, Dunselman P, Hjalmarson A, Murray D, Swedberg K: Central haemodynamics in acute myocardial infarction in relation to mortality and peak enzyme activity. Eur Heart J 1986 Jun;7(6):475–81
Held PH, Corbeij HM, Dunselman P, Hjalmarson A, Murray D, Swedberg K: Hemodynamic effects of metoprolol in acute myocardial infarction. A randomized, placebo-controlled multicenter study. Am J Cardiol 1985 Nov 22;56(16):47G–54G
Held PH see **Murray DP**
Held R see **Gwiazda J**
Held R see **Shimojo S**
Held T: Kritische Gedanken zu Psychoanalyse und Sozialpsychiatrie. Psychother Psychosom Med Psychol 1986 May;36(5):143–9 (Eng. Abstr.) (Ger)
Held T, Hoedemaker M, Gerhards H: Geburtsbedingte Wirbelsäulenfraktur bei einem neugeborenen Kalb. Tierarztl Prax 1986;14(1):43–7 (Eng. Abstr.) (Ger)
Held T see **Grunert E**
Held WA, Sampsell BM: Genetic variation in major urinary proteins in wild mice. Curr Top Microbiol Immunol 1986; 127:124–30
Held WA see **Isseroff H**
Heldal M, Norland S, Tumyr O: X-ray microanalytic method for measurement of dry matter and elemental content of individual bacteria. Appl Environ Microbiol 1985 Nov; 50(5):1251–7
Heldebrant CM, Gemperts ED, Kasper CK, McDougal JS, Friedman AE, Hwang DS, Mackenzie E, Jordan S, Miller R, Sergio-Davenport E, et al: Evaluation of two viral inactivation methods for the preparation of safer factor VIII and factor IX concentrates. Transfusion 1985 Nov–Dec;25(6):510–5
Heidenberg D see **Weiner S**
Helderman JH see **Hull AR**
Helderman JH see **Tomlanga M**
Heldin CH, Betsholtz C, Johnsson A, Nistér M, Ek B, Rönnstrand L, Wasteson A, Westermark B: Platelet-derived growth factor: mechanism of action and relation to oncogenes. J Cell Sci [Suppl] 1985;3:65–76 (69 ref.)
Heldin CH, Johnsson A, Wennergren S, Wernstedt C, Betsholtz C, Westermark B: A human osteosarcoma cell line secretes a growth factor structurally related to a homodimer of PDGF A-chains. Nature 1986 Feb 6–12; 319(6053):511–4

Heldin CH see **Bauer G**
Heldin CH see **Betsholtz C**
Heldin CH see **Ek B**
Heldin CH see **Johnsson A**
Heldin CH see **Nistér M**
Heldin CH see **Sejersen T**
Heldin CH see **van Zoelen EJ**
Heldin CH see **Westermark B**

Heldmaier G, Buchberger A: Sources of heat during nonshivering thermogenesis in Djungarian hamsters: a dominant role of brown adipose tissue during cold adaptation. J Comp Physiol [B] 1985;156(2):237–45

Heldmaier G, Seidl K: Plasma free fatty acid levels during cold-induced and noradrenaline-induced nonshivering thermogenesis in the Djungarian hamster. J Comp Physiol [B] 1985;155(6):679–84

Heldmaier G see **Holtorf AP**
Heldmaier G see **Puchalski W**
Heldmaier G see **Rafael J**

Heldman DA: Peritonitis in a patient on continuous ambulatory peritoneal dialysis. NC Med J 1985 Oct; 46(10):521–2

Heldman E see **Levine M**
Heldman E see **Morita K**
Heldman E see **Sakakibara M**
Heldman J see **Chen Z**

Heldrich FJ: Lethargy as a presenting symptom in patients with intussusception. Clin Pediatr (Phila) 1986 Jul; 25(7):363–5

Heldrich FJ, Garg PP: Occult hemorrhage in a neonate with hemophilia A. Md Med J 1985 Apr;34(4):351–4

Heldrup J see **Kristoffersson U**

Heldsinger AA, Vinik AI, Fox IH: Inhibition of guinea-pig oxyntic cell function by adenosine and prostaglandins. J Pharmacol Exp Ther 1986 May;237(2):351–6

Helfstab A see **Beniroschke K**
Heidt A see **Bolaffi JL**
Heidt G see **Guilleminault C**
Heidt GP see **Pérez Fontán JJ**

Heidt JP: Sight saving strategies for developing nations: toward an appropriate philosophy of blindness treatment and prevention for ministries of health, international agencies and mission societies in developing nations. Ophthalmic Surg 1985 Dec;16(12):787, 790–2

Heidt JP: Blindness prevention and progressive transfer of leadership in developing nations [letter] Ophthalmic Surg 1986 Mar;17(3):176

Heidt L see **Davenport WL**
Heidt LV see **Flaggert JJ 3d**
Heidt N see **Dietemann JL**
Heidt R see **Okajima T**
Hele C see **Rosina F**
Helen P see **Hervonen A**
Helén P see **Järvi R**

Helene C: Molecular mechanisms for the recognition of damaged DNA regions by peptides and proteins. Adv Biophys 1985;20:177–86

Hélène C, Montenay-Garestier T, Saison-Behmoaras T, Toulmé JJ, Boldot-Forget M, Cazenave C, Asseline U, Lancelot G, Maurizot JC, Toulmé F, et al: Oligodeoxynucleotides covalently linked to intercalating agents: a new family of gene regulatory substances. Biochem Soc Trans 1986 Apr;14(2):201–2

Hélène C, Montenay-Garestier T, Saison T, Takasugi M, Toulmé JJ, Asseline U, Lancelot G, Maurizot JC, Toulmé F, Thuong NT: Oligodeoxynucleotides covalently linked to intercalating agents: a new class of gene regulatory substances. Biochimie 1985 Jul–Aug;67(7–8):777–83

Helene C see **Chabbert M**
Helene C see **Spodheim-Maurizot M**
Hélène C see **Toulmé JJ**

Heleniak EP, Lamola SW: A new prostaglandin disturbance syndrome in schizophrenia: delta-6-pyroluria. Med Hypotheses 1986 Apr;19(4):333–8 (37 ref.)

Helenius A see **Doms RW**
Helenius A see **Kielian M**
Helenius A see **Marsh M**
Helenius A see **Mellman I**
Helenius A see **Ukkonen P**

Helenius T, Tikanoja S: A sensitive and practical immunoradiometric assay of thyrotropin. Clin Chem 1986 Mar;32(3):514–8

Helenius T see **Liewendahl K**
Hélénon O see **Foster DW**
Hélénon R see **Guillet G**

Heler I, Theodar E: [Computerized clinical aids—medical expert system] Harefuah 1985 Nov;109(9):243–5 **(Heb)**

Helenske H see **Hrubenda J**
Helewa A see **Lee P**

Helewa ME, Krepart GV, Lotocki R: Staging laparotomy in early epithelial ovarian carcinoma. Am J Obstet Gynecol 1986 Feb;154(2):282–6

Helewski K see **Pawelek-Krombholz D**

Helfand AE: Conceptual guidelines for podiatric services in long-term care facilities. J Am Podiatr Med Assoc 1986 Jun;76(6):356–8

Helfand AE: Foot pain in later life. Some psychological correlates. J Am Podiatr Med Assoc 1986 Feb;76(2):112–5

Helfand AE: Onychomycosis in the aged. An administrative perspective. J Am Podiatr Med Assoc 1986 Mar; 76(3):142–5

Helfand AE see **Collet BS**

Helfand R, Lavie P, Hobson JA: REM/NREM discrimination via ocular and limb movement monitoring: correlation with polygraphic data and development of a REM state algorithm. Psychophysiology 1986 May; 23(3):334–9

Helfand S, Yifat R: ABR audiometry: application to the paediatric population. S Afr J Commun Disord 1985; 32:65–9

Helfand SC: Splenectomy: an old issue of current controversy [letter] J Am Vet Med Assoc 1986 Mar 1;188(5):461–3

Helfand SL see **Hognesn DS**

Helfand WH: Medicine and pharmacy in British political prints—the example of Lord Sidmouth. Med Hist 1985 Oct; 29(4):375–85

Helfant RH: Hypokalemia and arrhythmias. Am J Med 1986 Apr 25;80(4A):13–22

Helfant RH see **Akaishi M**
Helfant RH see **Klein LW**
Helfant RH see **Schneider RM**
Helfant RH see **Weintraub WS**

Helfenstein U: Box-Jenkins modelling of some viral infectious diseases. Stat Med 1986 Jan–Feb;5(1):37–47

Helfenstein U see **Steiner M**

Helfer RE: Where to now, Henry? A commentary on the battered child syndrome. Pediatrics 1985 Dec;76(6):993–7

Helferich WG, Garrett WN, Hsieh DP, Baldwin RL: Feedlot performance and tissue residues of cattle consuming diets containing aflatoxins. J Anim Sci 1986 Mar;62(3):691–6

Helferich WG, Baldwin RL, Hsieh DP: [14C]-aflatoxin B1 metabolism in lactating goats and rats. J Anim Sci 1986 Mar;62(3):697–705

Helfert RH, Schwartz IR: Morphological evidence for the existence of multiple neuronal classes in the cat lateral superior olivary nucleus. J Comp Neurol 1986 Feb 22; 244(4):533–49

Helfet DL see **Matthews LS**
Helfgott A see **Davidson JA**

Helfgott E, Rudel RG, Kalram R: The effect of piracetam on short- and long-term verbal retrieval in dyslexic boys. Int J Psychophysiol 1986 May;4(1):53–61

Helfgott E see **Di Ianni M**
Helfgott RK see **Harsoui B**

Helfgott SM, Dynesius-Trentham R, Braha E, Trentham DE: An arthritogenic lymphokine in the rat. J Exp Med 1985 Nov 1;162(5):1531–45

Helfman DM see **Cateili MG**
Helfman DM see **Yamawaki-Kataoka Y**

Helfman RJ, Poulos EG: Reticulated porokeratosis. A unique variant of porokeratosis. Arch Dermatol 1985 Dec; 121(12):1542–3

Helfrich D see **Trostle DC**

Helfrich GB: Evolution of renal transplantation in a prominent dialysis center. Artif Organs 1986 Aug; 10(4):313–5

Helfrich GB see **Aljasi MR**
Helfrich GB see **Foegh ML**

Helfrich HM, Evers PW, Schriver RC, Jacob LS: Role of nocturnal acid suppression on the rate of duodenal ulcer healing: clinical dose-range trials with oxmetidine. Am J Gastroenterol 1985 Dec;80(12):959–63

Helfrich-Miller KR, Rector KL, Straka JA: Dysphagia: its treatment in the profoundly retarded patient with cerebral palsy. Arch Phys Med Rehabil 1986 Aug;67(8):520–5

Helft M see **Cardash HS**
Helg C see **Chapuis B**

Helgason C, Caplan LR, Goodwin J, Hedges T 3d: Anterior choroidal artery-territory infarction. Report of cases and review. Arch Neurol 1986 Jul;43(7):681–6

Helgason C see **Roesler WJ**
Helgason H see **Sahlstrand T**
Helge H see **Jäger-Roman E**
Helge H see **Lifschitz CH**
Helgee A see **Nikusi DR**

Helgeland A, Strømmen R, Hageland CH, Tretli S: Enalapril, atenolol, and hydrochlorothiazide in mild to moderate hypertension. A comparative multicentre study in general practice in Norway. Lancet 1986 Apr 19;1(8486):872–5

Helgeland A see **Holme I**
Helgeland A see **Leren P**
Helgeland A see **Solberg LA**
Helgeland K see **Afseth J**
Helgeland K see **Lag M**
Helgeland K see **Ogsard B**
Helgeland L see **Holm R**
Helgeland L see **Tollersrud OK**
Helgerson RB see **Burhop KE**
Helgerson RB see **Strinden WD**
Helgerson SD see **Fleming DW**
Helgerson SD see **McClure EM**
Helgerson SD see **Paulozzi LJ**
Helgerson SD see **Truxo RV**

Helgerson SL, Mathew MK, Bivin DB, Wolber PK, Heinz E, Stoeckenius W: Coupling between the bacteriorhodopsin photocycle and the protonmotive force in Halobacterium halobium cell envelope vesicles. III. Time-resolved increase in the transmembrane electric potential and modeling of the associated ion fluxes. Biophys J 1985 Nov; 48(5):709–19

Helgerud P see **Rasmussen M**

Helgesen KG, Bjertnaes L: The effect of ketanserin on hypoxia-induced vasoconstriction in isolated lungs. Int J Microcirc Clin Exp 1986;5(1):65–72

Helgeson EA see **Newhall HH**
Helgesson I see **Heritz J**

Helgestad J, Storm-Mathisen I, Lie SO: Vitamin C and thiol reagents promote the in vitro growth of murine granulocyte/macrophage progenitor cells by neutralizing endogenous inhibitor(s). Blut 1986 Jan;52(1):1–8

Helgstrand U see **Fryklund E**
Helias A see **Martin N**

Hélias J: Limites des potentiels évoques auditifs dans le diagnostic de la surdité de l'enfant. Rev Laryngol Otol Rhinol (Bord) 1985;106(5):369–74 (Eng. Abstr.) **(Fre)**

Hélias J, Dauzat F, Nicolas F, Nicolas G: Contusions myocardiques. Apport de la scintigraphie au thallium 201. Série prospective. Arch Mal Coeur 1986 Jan;79(1):69–74 (Eng. Abstr.) **(Fre)**

Hélias J, Pacalon J, Lafon JC: Etiologies rares de surdités congénitales. Arch Fr Pediatr 1985 Aug–Sep;42(7):503–6 (Eng. Abstr.) **(Fre)**

Helias JP see **Gouyon JB**
Helias JP see **Petit J**
Helias P see **Labrune D**

Hélie R, Lavoie JM, Cousineau D: Effects of a 24-h carbohydrate-poor diet on metabolic and hormonal responses during prolonged glucose-infused leg exercise. Eur J Appl Physiol 1985;54(4):420–6

Hélie R see **Bouissou P**

Heliksen MA, Havey AD, Zerwekh JE, Breslau NA, Gardner DW: Plasma-cell granuloma producing calcitriol and hypercalcemia. Ann Intern Med 1986 Sep;105(3):379–81

Helin A see **Palva T**

Helin H, Korpela M, Mustonen J, Pasternack A: Rheumatoid factor in rheumatoid arthritis associated renal disease and in lupus nephritis. Ann Rheum Dis 1986 Jun;45(6):508–11

Helin H, Korpela M, Mustonen J, Pasternack A: Mild mesangial glomerulopathy—a frequent finding in rheumatoid arthritis patients with hematuria or proteinuria. Nephron 1986;42(3):224–30

Helin H see **Linder E**
Helin H see **Mustonen J**
Helin HL see **Hsorinen P**
Helin I see **Lahesi M**
Helin M see **Juhola M**

Helin P, Nousiainen U, Hänninen O: New method to determine motor point and electrical activity of muscle (IEMG) during effort. Electromyogr Clin Neurophysiol 1986 May;26(3):217–25

Helin P: Physiotherapy and electromyography in muscle cramp. Br J Sports Med 1985 Dec;19(4):230–1

Helin P see **Hjerlov-Petersen K**
Helin P see **Rørdam P**
Heliuski DR see **de Wet JR**
Heliuski DR see **Piastowicz M**
Heliuski DR see **Mukhopadhyay P**
Heliuski DR see **Schmidhauser TJ**
Heliuski DR see **Stalker DM**
Heliuski DR see **Stanfield SW**

Heliövaara M, Vanharanta H, Korpi J, Troup JD: Herniated lumbar disc syndrome and vertebral canals. Spine 1986 Jun; 11(5):433–5

Heliövaara M see **Hirnsi M**
Heliövaara M see **Vanharanta H**

Helk B, Sprinzl M: Interaction of unfolded tRNA with the 3'-terminal region of E. coli 16S ribosomal RNA. Nucleic Acids Res 1985 Sep 11;13(17):6283–98

Helke CJ, Eskay RL: Capsaicin reduces substance P immunoreactivity in the lateral nucleus of the solitary tract and nodose ganglion. Peptides 1985;6 Suppl 1:121–6

Helke CJ, Charlton CG, Keeler JR: Bulbospinal substance P and sympathetic regulation of the cardiovascular system: a review. Peptides 1985;6 Suppl 2:69–74 (61 ref.)

Helke J see **Lacky AW**
Helkjaer PE see **Norgaard-Pedersen B**

Hell D: Psychoorganische Syndrome bei Toxikomanen und Alkoholikern. Schweiz Arch Neurol Psychiatr 1985; 136(4):25–35 (Eng. Abstr.) **(Ger)**

Hell D: Ovulationsstörungen und psychische Problematik. Ther Umsch 1985 Jul;42(7):448–51 (Eng. Abstr.) **(Ger)**

Hell NS see **Curl R**
Hell NS see **Lima FB**
Hell NS see **Saad Jénior R**

Hell W, Modrow S, Wolf H: Mapping of herpesvirus saimiri proteins on the viral genome: proteins dependent and not dependent on viral DNA synthesis. J Virol 1985 Nov; 56(2):414–8

Helland DE see **Doetsch PW**
Helland J see **Björkenheim JM**
Hellard DW see **Block AJ**
Hellawell JC see **Carroll D**

Hellberg D, Valentin J, Nilsson S: Long-term use of oral contraceptives and cervical neoplasia: an association confounded by other risk factors? Contraception 1985 Oct; 32(4):337–46

Hellberg S, Sjöström M, Wold S: The prediction of bradykinin potentiating potency of pentapeptides. An example of a peptide quantitative structure-activity relationship. Acta Chem Scand [B] 1986 Feb;40(2):135–40

Hellberg S see **Oxfelt A**
Hellberg S see **Wold S**

Hellbrück J, Moser LM: Psychophysical measurements of inner ear processes with category scaling of loudness. ORL J Otorhinolaryngol Relat Spec 1986;48(2):135–6

Hellbrügge T: Physiologie und Pathologie der kindlichen Sozialentwicklung aus kinderärztlicher Sicht. Monatsschr Kinderheilkd 1985 Jun;133(6):429–36 **(Ger)**
Hellden L see **Petersson LG**
Helle A see **Haavikko K**
Helle KB, Pihl KE, Serck-Hanssen G: Effects of calcium and limited proteolysis on membrane-bound and releasable dopamine beta-hydroxylase in adrenomedullary catecholamine granules. Acta Physiol Scand 1985 Nov; 125(3):423–7
Helle KB see **Berger B**
Helle KB see **Stene-Larsen G**
Helle M, Kroha K: Immunohistochemical reactivity of monoclonal antibodies to human milk fat globule with breast carcinoma and with other normal and neoplastic tissues. Acta Pathol Microbiol Immunol Scand [A] 1986 Jan;94(1):43–51
Helle M see **Aahora R**
Helle M see **Krohn K**
Helle O see **Gjerde B**
Helle O see **Mosker E**
Helle P see **Kuhl J**
Helleberg L see **Sonne M**
Hellebrekers LJ: Comparison of isoflurane and halothane as inhalation anaesthetics in the dog. Vet Q 1986 Jul; 8(3):183–8
Hellebrekers LJ see **Stokhof AA**
Helladay J see **Grind M**
Hellein G see **Behan A**
Hellein G see **Hoefler H**
Hellekant C see **Arborelius M Jr**
Hellekant G, Segerstad CH af, Roberts T, van der Wel H, Brouwer JN, Glaser D, Haynes R, Eichberg JW: Effects of gymnemic acid on the chorda tympani proper nerve responses to sweet, sour, salty and bitter taste stimuli in the chimpanzee. Acta Physiol Scand 1985 Jul; 124(3):399–408
Hellekson CJ, Kline JA, Rosenthal NE: Phototherapy for seasonal affective disorder in Alaska. Am J Psychiatry 1986 Aug;143(8):1035–7
Helleland H see **Borris LC**
Helleland H see **Jakobsen J**
Hellem A see **Myreng Y**
Hellem S see **Persson G**
Hellem S see **Sundgren JE**
Helleman PW see **van Waveren Hogervorst GD**
Hellemans AC see **Koppert HC**
Hellemans H see **Bounameaux H**
Hellemans H see **Bounameaux HM**
Hellemans J: Prescribing exercise in general practice. NZ Med J 1985 Nov 13;98(790):957–8
Hellenbrand KG see **Bracken MB**
Hellenbrand W see **Kopf GS**
Hellenbrand WE see **Kopf GS**
Hellenbrand WF see **Cohn HE**
Hellenbrecht D see **Gortner L**
Hellenbrecht D see **Seiler R**
Hellendall RP, Godfrey DA, Ross CD, Armstrong DM, Price JL: The distribution of choline acetyltransferase in the rat amygdaloid complex and adjacent cortical areas, as determined by quantitative micro-assay and immunohistochemistry. J Comp Neurol 1986 Jul 22; 249(4):486–98
Hellenga K see **Spilberg I**
Heller A see **Shike M**
Heller A see **Wüthrich B**
Heller B see **Berahad S**
Heller B see **Prince A**
Heller BR, Santella GC: Quality circles in nursing education. J Nurs Educ 1986 Jun;25(6):252–5
Heller BR see **Whitehead WE**
Heller CA, Schur PH: Serological and clinical remission in systemic lupus erythematosus. J Rheumatol 1985 Oct; 12(5):916–8
Heller CL, Orti E, De Nicola AF: Regulatory factors of glucocorticoid binding in early and term rat placenta. J Steroid Biochem 1986 Jul;25(1):53–8
Heller D, Gill ON, Raynham E, Kirkland T, Zadick FM, Stanwell-Smith R: An outbreak of gastrointestinal illness associated with consumption of raw depurated oysters. Br Med J [Clin Res] 1986 Jun 28;292(6537):1726–7
Heller D see **Harwitz PJ**
Heller DF see **Bodnesen RS**
Heller DN see **Fonseelan C**
Heller E see **Vowels MR**
Heller F see **Henrion J**
Heller FN see **Holley HS**
Heller FR see **Sciavons MM**
Heller G, Wolf M, Wuschech H: Arbeitstherapie bei Scaphoidfrakturen. Beitr Orthop Traumatol 1985 Sep; 32(9):455–8 (Eng. Abstr.) **(Ger)**
Heller G: Verminderung des Erythems durch Steinkohlenteerzusatz bei der Anthralinkurzzeittherapie. Dermatol Monatsschr 1985;171(11):718–20 (Eng. Abstr.) **(Ger)**
Heller G see **Kündiger R**
Heller G see **Wuschech H**
Heller GV, Treves ST, Parker JA, Duke LA, O'Brien GM, Davis RT, Fitzgibbon C, Packard AB: Comparison of ultrashort-lived iridium-191m with technetium-99m for first pass radionuclide angiocardiographic evaluation of right and left ventricular function in adults. J Am Coll Cardiol 1986 Jun;7(6):1295–302
Heller GV see **Brown KA**
Heller GV see **Hong RA**
Heller GV see **McKay RG**
Heller H, Braitinger S, Petsch R, Dörnemann H: Disk processes in MR. Eur J Radiol 1986 Feb;6(1):59–64
Heller H see **Dörnemann H**
Heller H see **Hershko A**
Heller H see **Jenike MA**
Heller H see **Petsch R**
Heller HJ see **Lukas P**
Heller HM see **Brockmann WP**
Heller I see **Haas A**
Heller I see **Tamir R**
Heller J: Fyziologie renálního intersticia. Cesk Fysiol 1985; 34(4):289–316 (114 ref.) **(Cze)**
Heller J, Himmelstein KJ: Poly(ortho ester) biodegradable polymer systems. Methods Enzymol 1985;112:422–36
Heller J: Biodegradable polymers in controlled drug delivery. Crit Rev Ther Drug Carrier Syst 1984;1(1):39–90 (159 ref.)
Heller J, Kamarádová S: Gentamicinová nefropatie u krys a jednoduché zpusoby ochrany proti ní. Vnitr Lek 1986 Jan;32(1):16–21 (Eng. Abstr.) **(Cze)**
Heller J see **Amlong UJ**
Heller J see **Barrett JE**
Heller J see **Bunc V**
Heller J see **Shah K**
Heller J see **Vandewalle H**
Heller K, Swindle RW Jr, Dusenbury L: Component social support processes: comments and integration. J Consult Clin Psychol 1986 Aug;54(4):466–70
Heller K see **Braun V**
Heller K see **Lakey B**
Heller K see **Mir R**
Heller K see **Wöckel W**
Heller KB see **Deuticke B**
Heller KJ, Krauel V: Cloning and expression of the ltf gene of bacteriophage T5. J Bacteriol 1986 Sep;167(3):1071–3
Heller L, Berglund G, Ahström L, Hellstrand K, Wahren B: Early results of a trial of the Oka-strain varicella vaccine in children with leukaemia or other malignancies in Sweden. Postgrad Med J 1985;61 Suppl 4:79–83
Heller L, Ring H, Costeff H, Solzi P: Evaluation of Tinel's and Phalen's signs in diagnosis of the carpal tunnel syndrome. Eur Neurol 1986;25(1):40–2
Heller M, Schatzker J, Goodman SB: Fracture of a polyethylene acetabular cup: a case report. Can J Surg 1986 Jan;29(1):48–9
Heller M see **Crone-Münzebrock W**
Heller M see **Genant HK**
Heller M see **Jend HH**
Heller M see **Jergesen HE**
Heller M see **Jouvin-Marche E**
Heller M see **Kieff E**
Heller M see **Vennari R**
Heller MA: Tactual perception of embossed Morse code and braille: the alliance of vision and touch. Perception 1985; 14(5):563–70
Heller MA, Mitchell BY: Helping new braille readers: effects of spacing, finger locus, and gloves. Percept Mot Skills 1985 Oct;61(2):363–9
Heller MA: Effect of magnification on texture perception. Percept Mot Skills 1985 Dec;61(3 Pt 2):1242
Heller MS, Ehrlich SM, Lester D: Suicidal history of defendants and offenders. J Gen Psychol 1985 Apr; 112(2):221–3
Heller MW, Stoddard SL: Procedure for staining fixed human brain slices. Stain Technol 1986 Mar;61(2):71–3
Heller P see **Barnhill D**
Heller P see **Koden V**
Heller P see **Lavelle D**
Heller PA see **Sitren HS**
Heller PB, Barnhill DR, Mayer AR, Fontaine TP, Hoskins WJ, Park RC: Cervical carcinoma found incidentally in a uterus removed for benign indications. Obstet Gynecol 1986 Feb;67(2):187–90
Heller PJ, Goodman C: Use of local anesthetics with epinephrine for epidural anesthesia in preeclampsia. Anesthesiology 1986 Aug;65(2):224–6
Heller R, Cerenaov V, von Engelhardt W: Retention of fluid and particles in the digestive tract of the llama (Lama guanacoe f. glama). Comp Biochem Physiol [A] 1986; 83(4):687–91
Heller R, Lechner M, v. Engelhardt W: Forestomach motility in the camel (Camelus dromedarius). Comp Biochem Physiol [A] 1986;84(2):285–8
Heller R see **Spangenberg P**
Heller RA, Shelton ER, Dietrich V, Elgin SC, Brutlag DL: Multiple forms and cellular localization of Drosophila DNA topoisomerase II. J Biol Chem 1986 Jun 15; 261(17):8063–9
Heller RF, Hayward DM, Farebrother MT: Lung function of farmers in England and Wales. Thorax 1986 Feb; 41(2):117–21
Heller RF: The rise and fall of cardiovascular disease. Med J Aust 1986 Jun 23;144(13):686–8
Heller RF: Enzyme induction and ischaemic heart disease. Przegl Lek 1985;42(8):621–4 **(Eng, Pol)**
Heller RF: HDL cholesterol, hormones and the pathogenesis of ischaemic heart disease. Przegl Lek 1985;42(8):625–8 **(Eng, Pol)**
Heller RF, Gordon RE: Chronic effects of nitrogen dioxide on cilia in hamster bronchioles. Exp Lung Res 1986; 10(2):137–52
Heller RF see **Farebrother MJ**
Heller RF see **Rona RJ**
Heller RF see **Al-Rooni KA**
Heller RM see **Horev G**
Heller RM see **Kulkarni MV**
Heller RM see **Winfield AC**
Heller S, Kornfeld D: Psychiatric aspects of cardiac surgery. Adv Psychosom Med 1986;15:124–39
Heller S see **Zeiger RS**
Heller SB see **Kristal MB**
Heller SL, Chokai R, Brooke MH: IMP response: an indicator of metabolic stress in working muscle. Muscle Nerve 1986 Jul-Aug;9(6):515–8
Heller SL see **Brooke MH**
Heller SR: The chemical information system and spectral databases. J Chem Inf Comput Sci 1985 Aug;25(3):224–31
Heller SR, Hosking DJ: Renal handling of calcium and sodium in metastatic and non-metastatic malignancy. Br Med J [Clin Res] 1986 Mar 1;292(6520):583–6
Heller SR see **Ochs HD**
Heller SR see **Wilson RM**
Heller T see **Braddock D**
Heller TD, Goldfarb JP: Spontaneous rupture of the liver during pregnancy. A case report and review of the literature. NY State J Med 1986 Jun;86(6):314–6
Heller V see **Krone A**
Heller VL see **Lewis BD**
Heller W: Flavonoid biosynthesis, an overview. Prog Clin Biol Res 1986;213:25–42 (88 ref.)
Heller W, Fuhrer G, Kuhner M, Seiffer U, Ventin H: Haemostaseologische Untersuchungen unter der Anwendung von Midazolam/Ketamin. Anaesthesist 1986 Jul;35(7):419–22 (Eng. Abstr.) **(Ger)**
Heller W see **Levy J**
Heller W see **von Fleck M**
Heller WD see **Vogt HJ**
Heller WM: USP standards process. J Parenter Sci Technol 1986 Jan-Feb;40(1):14–7
Heller WM: Rethinking some USP-FDA relationships. J Parenter Sci Technol 1986 May-Jun;40(3):80–1
Heller WM: USP packaging and labeling issues. Am J Hosp Pharm 1986 Aug;43(8):2009–10
Heller-Schöch G see **Sander G**
Heller-Schöch G see **Topp H**
Hellerer O see **Glittenberg SF**
Hellers G see **Nordenvall B**
Hellerstein HK, Moir TW: Distance running in the 1980s: cardiovascular benefits and risks. Cardiovasc Clin 1985; 15(2):75–86 (52 ref.)
Hellerstein MK, Greenblatt DJ, Munro HN: Glycoconjugates as noninvasive probes of intrahepatic metabolism: pathways of glucose entry into compartmentalized hepatic UDP-glucose pools during glycogen accumulation. Proc Natl Acad Sci USA 1986 Sep;83(18):7044–8
Hellerstein S see **Duggan E**
Hellerström C see **Khatim MS**
Hellerström C see **Petersson B**
Hellerström C see **Sandler S**
Hellerström C see **Welsh M**
Hellerström C see **Welsh N**
Helleur C see **Gracovetsky S**
Hellevuo K see **Hemminki E**
Hellewell PG, Williams TJ: A specific antagonist of platelet-activating factor suppresses oedema formation in an Arthus reaction but not oedema induced by leukocyte chemoattractants in rabbit skin. J Immunol 1986 Jul 1; 137(1):302–7
Hellfritzsch M, Christensen EI, Sonne O: Luminal uptake and intracellular transport of insulin in renal proximal tubules. Kidney Int 1986 May;29(5):983–8
Hellgren E see **Ahlstrand C**
Hellgren E see **Tiselius HG**
Hellgren EC, Lochmiller RL, Amoss MS Jr, Grant WE: Serum progesterone, estradiol-17 beta, and glucocorticoids in the collared peccary during gestation and lactation as influenced by dietary protein and energy. Gen Comp Endocrinol 1985 Sep;59(3):358–68
Hellgren EC, Lochmiller RL, Amoss MS Jr, Grant WE: Endocrine and metabolic responses of the collared peccary (Tayassu tajacu) to immobilization with ketamine hydrochloride. J Wildl Dis 1985 Oct;21(4):417–25
Hellgren EC see **Lochmiller RL**
Hellgren L, Mohr V, Vincent J: Proteases of Antarctic krill—a new system for effective enzymatic debridement of necrotic ulcerations. Experientia 1986 Apr 15; 42(4):403–4
Hellgren L see **Gilberg C**
Hellgren M see **Blomback M**
Hellgren M see **Dahlman T**
Hellgren M see **Egberg N**
Hellgren U, Landbergh P: Visceral leishmaniasis hos två svenska turister efter Greklandsvistelse. Lakartidningen 1986 Jun 25;83(26-27):2395–6 (Eng. Abstr.) **(Swe)**
Hellgren U see **Bombo L**
Hellier G see **Godin J**
Hellige G see **Hoeft A**
Hellige G see **Schrüder R**
Hellige JB: Mirror, mirror on the wall ... comments on the chimeric face task used by Roszkowski and Snelbecker

(1982). Brain Cogn 1983 Apr;2(2):199–203
Heliige JB, Sergent J: Role of task factors in visual field asymmetries. Brain Cogn 1986 Apr;5(2):200–22
Heliige JB see Jonsson JE
Heliige JB see O'Boyle MW
Heliige JB see Sergent J
Helliger W see Grunicke H
Hellin T see Estopiñán V
Hellin T see Romero–Vivas J
Helling DK, Thies PW, Rakel RE: The effect of clinical pharmacy services on family practice residents' attitudes: a nationwide study. Drug Intell Clin Pharm 1986 Jun; 20(6):493–6
Helling DK see Gersema LM
Helling HJ see Walther H
Helling TS: Thrombosis and recanalization of the portal vein in liver transplantation. A case report. Transplantation 1985 Oct;40(4):446–8
Hellinger FJ: Recent evidence on case–based systems for setting hospital rates. Inquiry 1985 Spring;22(1):78–91
Hellinger N see Scher W
Hellings JA: Non–A, non–B hepatitis: an update. Vox Sang 1986;51 Suppl 1:63–6
Hellingwerf KJ, Konings WN: The energy flow in bacteria: the main free energy intermediates and their regulatory role. Adv Microb Physiol 1985;26:125–54 (136 ref.)
Hellingwerf KJ see de Vrij W
Hellingwerf KJ see Elferink MG
Hellio R, Ryter A: Role of particle electrostatic charge in adhesion and ingestion in Dictyostelium discoideum amoeboid cells. J Cell Sci 1985 Nov;79:327–42
Helliwell JR see Cook WJ
Helliwell JR see Hedman B
Helliwell T see Edwards RH
Helliwell TR, Flook D, Whitworth J, Day DW: Arteritis and venulitis in systemic lupus erythematosus resulting in massive lower intestinal haemorrhage. Histopathology 1985 Oct;9(10):1103–13
Hellkuhl B see Oberlé I
Hellman A, Alestig K: High doses of corticosteroids in the treatment of septic shock. Acta Chir Scand [Suppl] 1985; 526:124–8
Hellman A, Lundberg D: Hemodynamic effects of high doses of corticosteroids. Acta Chir Scand [Suppl] 1985;526:13–8
Hellman B, Gylfe E: Mobilization of different intracellular calcium pools after activation of muscarinic receptors in pancreatic beta–cells. Pharmacology 1986;32(5):257–67
Hellman B: Evidence for stimulatory and inhibitory effects of cadmium on the [3H]thymidine incorporation into various organs of the mouse. Toxicology 1986 Jul; 40(1):13–23
Hellman B: Calcium transport in pancreatic beta–cells: implications for glucose regulation of insulin release. Diabetes Metab Rev 1986;2(3–4):215–41 (115 ref.)
Hellman B, Andersson BS, Slanina P, Mohammed A, Brandt I, Beran M: The tissue localization of m–AMSA and its effect on thymidine incorporation in various tissues in vivo. Med Oncol Tumor Pharmacother 1986;3(2):87–94
Hellman B: Beta–cell cytoplasmic Ca2+ balance as a determinant for glucose–stimulated insulin release. Diabetologia 1985 Aug;28(8):494–501
Hellman B, Ullberg S: Rate of incorporation of [3H]thymidine in various tissues of the mouse. A basis for the evaluation of genotoxic effects of chemicals. Cell Tissue Kinet 1986 Mar;19(2):183–94
Hellman B see Gylfe E
Hellman B see Hoftiezer V
Hellman C see Lewin RF
Hellman CD see Ganji S
Hellman G see Offit K
Hellman GC see Ioachim HL
Hellman ID, Morrison TL, Abramowitz SI: The stresses of psychotherapeutic work: a replication and extension. J Clin Psychol 1986 Jan;42(1):197–205
Hellman J see Soto G
Hellman L, Steen ML, Pettersson U: Nonfunctional immunoglobulin light chain transcripts in two IgE–producing rat immunocytomas; implications for the allelic exclusion and transcription activation processes. Gene 1985;40(1):115–24
Hellman L, Engström A, Bennich H, Pettersson U: Structure and expression of kappa–chain genes in two IgE–producing rat immunocytomas. Gene 1985;40(1):107–14
Hellman M see Germundsson B
Hellman ME see Genta RM
Hellman R see Richardson–Jones A
Hellman RS, Nowak D, Collier BD, Isitman A, Eisner R: Evaluation of distance–weighted SPECT reconstruction for skeletal scintigraphy. Radiology 1986 May;159(2):473–5
Hellman RS see Collier BD
Hellman RS see Krubsack AJ
Hellman RS see Tisdale PL
Hellman S: Isotopic immunoglobulin: a new systemic therapy for advanced Hodgkin's disease [editorial] J Clin Oncol 1985 Oct;3(10):1293
Hellman S: Iodine 131 antiferritin, a new treatment modality in hepatoma: a Radiation Therapy Oncology Group study [editorial] J Clin Oncol 1985 Dec;3(12):1569
Hellman S see Gudeman JE
Hellman S see Harris JR
Hellman S see Harrison B
Hellman S see Mauch P
Hellman S see Rosen PP
Hellman U, Eggertsen G, Engström A, Sjöquist J: Amino acid sequence of the trypsin–generated C3d fragment from human complement factor C3. Biochem J 1985 Sep 1; 230(2):353–61
Hellman U see Abrahamsén L
Hellman U see Eggertsen G
Hellman U see Gunn B
Hellman U see Moks T
Hellmann CP see Gubler U
Hellmann E, Heinrich G: Vermehrungsstudien an zwei virulenzplasmidtragenden Yersinia enterocolitica–Stämmen nach Kontamination von erhitzter Milch, rohem Schweinehackfleisch und Vegetabilien. Zentralbl Bakteriol Mikrobiol Hyg [B] 1985 Dec; 182(1):1–16 (Eng. Abstr.) (Ger)
Hellmann E see Hammerschmidt W
Hellmann E see Richter T
Hellmann GM see Dozier LL
Hellmann K: Antimetastatic drugs: function and value. Prog Clin Biol Res 1986;212:1–16 (20 ref.)
Hellmann K: Antimetastatic drugs: laboratory to clinic. Clin Exp Metastasis 1984 Jan–Mar;2(1):1–4
Hellmann K see Gilbert JM
Hellmann K see Greig N
Hellmann K see Li XT
Hellmann K see Lichtner RB
Hellmann P see McComb DJ
Hellmich MR see Liang BT
Helmig BD see Perrella FW
Helmueller B see Weidmann P
Helmund W see Heine H
Helmuth NM see de Smet PA
Helmer EG see Batchev AC
Helmer KA see Walther G
Helton RF: Are single–unit recordings useful in understanding thermoregulation? Yale J Biol Med 1986 Mar–Apr;59(2):197–203
Helton RF see Cunningham PM
Helton RF see Mitchell D
Helton MF see Bonnarchand G
Helton J, Payne JF: Effect of petroleum hydrocarbons on the biliary bile acid composition of rainbow trout (Salmo gairdneri). Comp Biochem Physiol [C] 1986;84(2):257–61
Helquist H, Michaels L: Malignant mixed tumour. A salivary gland tumour showing both carcinomatous and sarcomatous features. Virchows Arch [A] 1986; 409(1):93–103
Helquist HB: Making poster demonstrations with word processors. J Clin Pathol 1986 Mar;39(3):338–9
Hellqvist L see Britton WJ
Hellriegel KP see Fülle HH
Hellsing E see Forsberg CM
Hellsing G see Holmlund A
Hellsing K: Evaluation of Reflotron—a system near the patient working on whole blood. Ups J Med Sci 1986; 91(2):139–42
Hellsten S see Lundgren R
Hellstern A see Saller R
Hellstern P see Erfle V
Hellstern P see Köhler M
Hellstern P see Scheffler P
Hellstern P see von Blohn G
Hellstrand E: Brain metabolism and human gait—a PET study. Acta Physiol Scand 1985 Nov;125(3):555–6
Hellstrand K, Hermodsson S: Histamine H2–receptor–mediated regulation of human natural killer cell activity. J Immunol 1986 Jul 15;137(2):656–60
Hellstrand K see Heller L
Hellstrand P, Arner A: Myosin light chain phosphorylation and the cross–bridge cycle at low substrate concentration in chemically skinned guinea pig Taenia coli. Pflugers Arch 1985 Dec;405(4):323–8
Hellstrand P, Fahrenkrug J, Uddman R, Järhult J: Role of vasoactive intestinal polypeptide (VIP) in the neurogenic vasodilatation of the portal vein in the rabbit. Regul Pept 1985 Nov 28;12(4):309–16
Hellström AL, Andersson K, Hjälmås K, Jodal U: Pad tests in children with incontinence. Scand J Urol Nephrol 1986; 20(1):47–50
Hellström E see Robèrt KH
Hellström I, Horn D, Linsley P, Brown JP, Brankovan V, Hellström KE: Monoclonal mouse antibodies raised against human lung carcinoma. Cancer Res 1986 Aug; 46(8):3917–23
Hellström I, Beaumier PL, Hellström KE: Antitumor effects of L6, an IgG2a antibody that reacts with most human carcinomas. Proc Natl Acad Sci USA 1986 Sep; 83(18):7059–63
Hellström I see Beaumier PL
Hellström I see Brodin T
Hellström I see Hellström KE
Hellström I see Källskog O
Hellström I see Linsley PS
Hellström I see Lotze MT
Hellstrom JG, Chambers DC, Bradley WR: AIDS: recent events. Proc Annu Meet Med Sect Am Counc Life Insur 1985; :69–77
Hellström KE, Hellström I, Brown JP: Diagnostic and therapeutic use of monoclonal antibodies to human tumor antigens. Med Oncol Tumor Pharmacother 1984;1(3):143–7 (49 ref.)
Hellström KE see Beaumier PL
Hellström KE see Brodin T
Hellström KE see Hellström I
Hellström KE see Linsley PS
Hellström KE see Rose TM
Hellström L see Karlsson A
Hellström L see Tibell A
Hellström L see von Rosen A
Hellström LG see Dale S
Hellström M, Hjälmås K, Jacobson B, Jodal U, Odén A: Normal ureteral diameter in infancy and childhood. Acta Radiol [Diagn] (Stockh) 1985 Jul–Aug;26(4):433–9
Hellström M, Hjälmås K, Jacobson B, Jodal U: Ureteral diameter in low–risk vesicoureteral reflux in infancy and childhood. Acta Radiol [Diagn] (Stockh) 1986 Jan–Feb; 27(1):77–83
Hellström P, Malmen L, Kontturi M: Sclerotherapy for hydroceles and epididymal cysts with ethanolamine oleate. Ann Chir Gynaecol 1986;75(1):51–4
Hellström P, Kortelainen P, Kontturi M: Late urodynamic findings after surgery for cauda equina syndrome caused by a prolapsed lumbar intervertebral disk. J Urol 1986 Feb; 135(2):308–12
Hellström PM, Olerup O, Tatemoto K: Neuropeptide Y may mediate effects of sympathetic nerve stimulations on colonic motility and blood flow in the cat. Acta Physiol Scand 1985 Aug;124(4):613–24
Hellström PM: Pharmacological analysis of the mechanism of action for colonic contraction induced by neurotensin, substance P and methionine–enkephalin. Acta Physiol Scand 1985 Sep;125(1):13–24
Hellström S, Hirsaten J, Stenfors LE: Evaluation of inner ear damage during conditions with middle ear effusion by use of brainstem audiometry. Auris Nasus Larynx 1985;12 Suppl 1:S34–5
Hellström S, Alblin N, Goldie P, Salén B, Stenfors LE: Pharmacological characterization of receptors on blood vessels in the tympanic membrane involved in otitis media. Auris Nasus Larynx 1985;12 Suppl 1:S135–7
Hellström S see Alblin N
Hellström S see Dahlqvist A
Hellström S see Laurent C
Hellström S see Schmidt SH
Hellström S see Söderberg O
Hellström S see Stenfors LE
Hellström U, Sylvan S: Human serum albumin and the enigma of chronic hepatitis type B. Scand J Immunol 1986 May; 23(5):523–7 (57 ref.)
Hellström U, Sylvan S: Regulation of the immune response to hepatitis B virus and human serum albumin. I. Hepatitis B surface antigen–induced secretion of antibodies with specificity for human serum albumin in hepatitis B–immune donors in vitro. Scand J Immunol 1986 May;23(5):545–53
Hellström U, Sylvan S: Should pre–S coded peptides be used in hepatitis B vaccines? [letter] Lancet 1986 Feb 15; 1(8477):389–90
Hellström U see Robertsson ES
Hellström U see Vargas–Cortes M
Hellström UB see Sylvan SP
Hellstrom WJ, Edwards MS, Kogan BA: Urological aspects of the tethered cord syndrome. J Urol 1986 Feb; 135(2):317–20
Hellstrom WJ see Juenemann KP
Hellstrom WJ see Lue TF
Hellström–Lindahl E see McMichael M
Hellström–Vestas L see Greisen G
Hellström–Westas L, Rosén I, Svenningsen NW: Silent seizures in sick infants in early life. Diagnosis by continuous cerebral function monitoring. Acta Paediatr Scand 1985 Sep;74(5):741–8
Helmthaler G, Ackermann G, Pustowoit B, Arnold U, Fiebig H, Ackermann W, Glotzbach B, Behn I: Anwendung der Antikörper–Chimären–Technik zum Nachweis von IgM–Antikörpern gegen Rötelnvirus. Z Med Lab Diagn 1986;27(2):76–80 (Eng. Abstr.) (Ger)
Helmthaler G see Ackermann G
Helmthaler G see Hein W
Helmu K see Saad T
Helmu KB see Walstad RA
Helmus JD see Boland EJ
Helmus JD see Giorgio TD
Helmus JD see Goldblum DK
Helmwege HH see Ram W
Helmig A, Krause J: Verfahren zur Bestimmung von Asbest in der Umwelt. Z Gesamte Hyg 1986 May;32(5):326–7 (Eng. Abstr.) (Ger)
Helmig A see Dörre WH
Helmig A see Seeger W
Helmig A see Werner H
Helmig E see Klimek J
Helmig HM see Waldroup PW
Helmig J see Müller MK
Helmig RJ, Sinha SN, Niyogi SK: Specific transcription of preformed nucleoprotein complexes, containing the adenovirus major late promoter, with a chromatographic fraction containing RNA polymerase II. Proc Natl Acad Sci USA 1985 Oct;82(20):6769–73
Hellyar AG: The introduction of brucellosis into the Solomon Islands [letter] Trans R Soc Trop Med Hyg 1985; 79(4):567–8
Hellyar AG: The frequency distribution and consistency of

assimilation biotypes of Candida albicans. J Hyg (Lond) 1986 Feb;96(1):89–93
Hellyer A, Bambridge HE, Slabas AR: Plant acetyl-CoA carboxylase. Biochem Soc Trans 1986 Jun;14(3):565–8
Hellyer A see Slabas AR
Hellsten-Ingemarsson A see Kewenter J
Helm A see Glaser H
Helm BA see Coleman JW
Helm C see Knepel W
Helm CW, Beard RJ: Meconium aspiration and fetal acidosis [letter] Obstet Gynecol 1986 Mar;67(3):455
Helm CW see Bates RG
Helm CW see Browse NL
Helm DT, Koutoff MA: Research on parent training: shortcomings and remedies. J Autism Dev Disord 1986 Mar;16(1):1–22 (93 ref.)
Helm EB, Stille W: AIDS—eine neue Bedrohung. Gynakologe 1985 Sep;18(3):167–70 **(Ger)**
Helm EB see Brodt HR
Helm EB see Busch W
Helm EB see Ganzer A
Helm EB see Just G
Helm EB see Rübsamen-Waigmann H
Helm EB see Schäfer H
Helm EB see Stille W
Helm EB see Stöhr L
Helm EB see Sundqvist VA
Helm F see Accetta P
Helm F see Accetta PJ
Helm F see Moy W
Helm F see Schubert R
Helm G, Ekman R, Rydhstiim H, Sjöberg NO, Walles B: Changes in oviductal VIP content induced by sex steroids and inhibitory effect of VIP on spontaneous oviductal contractility. Acta Physiol Scand 1985 Oct;125(2):219–24
Helm G see Berg B
Helm G see Owman C
Helm JF: Esophageal acid clearance. J Clin Gastroenterol 1986;8 Suppl 1:5–11
Helm JF, Dodds WJ, Christensen J, Sarna SK: Control mechanism of spontaneous in vitro contractions of the opossum sphincter of Oddi. Am J Physiol 1985 Nov;249(5 Pt 1):G572–9
Helm JF see Holloway RH
Helm KJ see DiBattista D
Helm MD see Powers PS
Helm P, Engel T, Holm A, Kristiansen VB, Rosendahl S: Function after lower limb amputation. Acta Orthop Scand 1986 Apr;57(2):154–7
Helm P, Engel T, Holm A, Kristiansen VB: Underekstremitetsamputeredes letalitet. Ugeskr Laeger 1986 Jul 7;148(28):1747–8 (Eng. Abstr.) **(Dan)**
Helm PA, Walker SC, Peyton SA: Return to work following hand burns. Arch Phys Med Rehabil 1986 May;67(5):297–8
Helm R, König J, Němeček V, Mančal P, Benda R: Výchozí experimentální podklady k přípravě zvířecích sér s vysokými hladinami anti-HBs. Cesk Epidemiol Mikrobiol Imunol 1986 Apr;35(2):74–81 (Eng. Abstr.) **(Cze)**
Helm R see König J
Helm RH, Al-Tikriti S: Primary leiomyosarcoma of the epididymis. Br J Urol 1986 Feb;58(1):99
Helm RM, Buckley RH, Adkinson NF Jr, Squillace DL, Gleich GJ, Yunginger JW: Variability of IgE protein measurement in cell-culture supernatants: results from a multicenter collaborative study. J Allergy Clin Immunol 1986 Jun;77(6):880–90
Helm S, Petersen PE, Kreiborg S, Solow B: Effect of separate malocclusion traits on concern for dental appearance. Community Dent Oral Epidemiol 1986 Aug;14(4):217–20
Helm V see Schmidt U
Helm W, Lommatzsch P, Ballin R: Angiografia fluoresceinowa przed i po leczeniu siatkówczaka. Klin Oczna 1985 Dec;87(12):500–1 (Eng. Abstr.) **(Pol)**
Helm-Bychowski KM, Wilson AC: Rates of nuclear DNA evolution in pheasant-like birds: evidence from restriction maps. Proc Natl Acad Sci USA 1986 Feb;83(3):688–92
Helm-Estabrooks N, Ramsberger G: Treatment of agrammatism in long-term Broca's aphasia. Br J Disord Commun 1986 Apr;21(1):39–45
Helm-Estabrooks N, Yeo R, Geschwind N, Freedman M, Weinstein C: Stuttering: disappearance and reappearance with acquired brain lesions. Neurology 1986 Aug; 36(8):1109–12
Helm-Estabrooks N, Ramsberger G: Aphasia treatment delivered by telephone. Arch Phys Med Rehabil 1986 Jan; 67(1):51–3
Helm-Estabrooks N see Nicholas M
Helman AD: Nutrition and the general practitioner. Aust Fam Physician 1985 Dec;14(12):1296, 1298–9
Helman AD: Nutrition counselling. Aust Fam Physician 1985 Dec;14(12):1290
Helman C see Garcia JH
Helman CA see Hirschowitz BI
Helman D see Desir G
Helman J, Kuyatt BL, Takuma T, Seligmann B, Baum BJ: ATP-dependent calcium transport in rat parotid basolateral membrane vesicles. Modulation by agents which elevate cyclic AMP. J Biol Chem 1986 Jul 5;261(19):8919–23
Helman J, Roth GS, Baum BJ: Adrenergic-agonist-induced Ca2+ fluxes in rat parotid cells are not Na+-dependent. Biochem J 1985 Sep 1;230(2):313–20
Helman J see Eskinazi DP
Helman JS see Wajnberg E
Helman RG, Hall JW, Kao JY: Acute dermal toxicity: in vivo and in vitro comparisons in mice. Fundam Appl Toxicol 1986 Jul;7(1):94–100
Helman RG see McDonald RK
Helman SI, Koeppen BM, Beyenbach KW, Bazendale LM: Patch clamp studies of apical membranes of renal cortical collecting ducts. Pflugers Arch 1985;405 Suppl 1:S71–6
Helman SI see Cox TC
Helman SI see Stoddard JS
Helman SI see Tang J
Helmberg A see Schulz TF
Helmbold W, Fehres J, Prokop O, Uhlenbruck G, Janssen E: B and T lymphocyte mitogenic properties in a snake venom. Biomed Biochim Acta 1986;45(4):459–66
Helmbold W, Prokop O, Uhlenbruck G, Böhmer G, Lätticken R: Snake venom lectins: a new group of T- and B-cell mitogenic anti-galactans. Biomed Biochim Acta 1985; 44(11–12):K91–6
Helmchen U see Brandis A
Helmchen U see Bührle CP
Helmchen U see Grüne HJ
Helmchen U see Hintze C
Helmchen U see Kühn K
Helmdach F see Schlenzka K
Helme RD, Andrews PV, Watson BA: Neurogenic inflammation caused by wool fabric in the rat; possible mediation by substance P. Neurosci Lett 1986 May 23; 66(3):333–7
Helme RD, McKernan S: Neurogenic flare responses following topical application of capsaicin in humans. Ann Neurol 1985 Oct;18(4):505–9
Helme RD, Koschorke GM, Zimmermann M: Immunoreactive substance P release from skin nerves in the rat by noxious thermal stimulation. Neurosci Lett 1986 Jan 30;63(3):295–9
Helmeczi AW see O'Brien RP
Helmer B see Gafford FH
Helmer F see Horcher E
Helmer F see Mihelic J
Helmer J see Kipper R
Helmer J see Tordjmann G
Helmer L see Iberti TJ
Helmer MA see Williams PG
Helmer R: Identifizierung der Leicheniiberreste des Josef Mengele. Arch Kriminol 1986 May-Jun;177(5–6):130–44 (Eng. Abstr.) **(Ger)**
Helmer-Hansen HB, Lund K: Knaeeksartikulation ved arterioskleroti sk gangraen. Ugeskr Laeger 1986 Jul 7; 148(28):1757–8 (Eng. Abstr.) **(Dan)**
Helmer-Hansen HB, Andersen-Ranberg F: Mycetom i en hånd. Ugeskr Laeger 1985 Jul 1;147(27):2160 (Eng. Abstr.) **(Dan)**
Helmer-Matyjek E see Meller E
Helmerhorst E, Ng DS, Moule ML, Yip CC: High molecular weight forms of the insulin receptor. Biochemistry 1986 Apr 22;25(8):2060–5
Helmerhorst E, Stokes GB: The self-association of insulin: determinations based on a differential gel adsorption procedure. Arch Biochem Biophys 1986 Feb 15; 245(1):238–47
Helmerhorst FM see von dem Borne AE
Helmerhorst TJ, Kwikkel HJ, Siregar-Emck MT, Stolk JG: Conserverende behandeling van de premaligne cervixafwijking: een prospectief onderzoek. Ned Tijdschr Geneeskd 1985 Oct 12;129(41):1965–7 (Eng. Abstr.) **(Dut)**
Helmerhorst TJ see Kwikkel HJ
Helmers C see Sjöö O
Helmers JH, Noordula H, van Loenwen L: Alfentanil used in the aged: a clinical comparison with its use in young patients. Eur J Anaesthesiol 1985 Dec;2(4):347–52
Helmers JH see De Coster R
Helmers N see Hershenson S
Helmert U, Groetschel R, Herman B, Kleese R, Gruiser E: Risikofaktoren für koronare Herzkrankheiten bei männlichen Betriebsangehörigen—Ergebnisse von Screening-Untersuchungen in zwei norddeutschen Grossbetrieben. Off Gesundheitswes 1986 May; 48(5):249–54 (Eng. Abstr.) **(Ger)**
Helmes CT see Benezra C
Helmes CT see Chao WR
Helmes E, Fekken GC: Effects of psychotropic drugs and psychiatric illness on vocational aptitude and interest assessment. J Clin Psychol 1986 Jul;42(4):569–76
Helmeste DM, Hammonds RG Jr, Li CH: Preparation of [125I-Tyr27,Leu5]beta h-endorphin and its use for crosslinking of opioid binding sites in human striatum and NG108-15 neuroblastoma-glioma cells. Proc Natl Acad Sci USA 1986 Jul;83(13):4622–5
Helmeste DM: Rapid down-regulation of S2 serotonin receptors by antidepressants: noradrenergic-serotonergic interactions. Life Sci 1986 Jul 21;39(3):223–7
Helmeste DM, Li CH: Characterization of solubilized human and rat brain beta-endorphin-receptor complex. Proc Natl Acad Sci USA 1986 Jan;83(1):67–71
(Helmholtz) Law FW: The origin of the ophthalmoscope. Ophthalmology 1986 Jan;93(1):140–1
Helmich-de Jong ML, van Duynhoven JP, Schuurmans Stekhoven FM, De Pont JJ: Eosin, a fluorescent marker for the high-affinity ATP site of (K+ + H+)-ATPase. Biochim Biophys Acta 1986 Jun 26;858(2):254–62
Helmich-de Jong ML, van Emst-de Vries SE, Swarts HG, Schuurmans Stekhoven FM, de Pont JJ: Presence of a low-affinity nucleotide binding site on the (K+ + H+)-ATPase phosphoenzyme. Biochim Biophys Acta 1986 Sep 11;860(3):641–9
Helmich-de Jong ML, van Emst-de Vries SE, De Pont JJ, Schuurmans Stekhoven FM, Bonting SL: Direct evidence for an ADP-sensitive phosphointermediate of (K+ + H+)-ATPase. Biochim Biophys Acta 1985 Dec 19; 821(3):377–83
Helmich-de Jong ML see Schuurmans Stekhoven FM
Helmick CG, D'Souza AJ, Goddard N: An outbreak of severe BCG axillary lymphadenitis in Saint Lucia, 1982–83. West Indian Med J 1986 Mar;35(1):12–7
Helmig O see Christiansen SE
Helmig O see Jurik AG
Helmig P see Nielsen S
Helmig-Schurter AV see Guiot HF
Helminen HJ see Jurvelin J
Helminen HJ see Kivirauta I
Helminen HJ see Paukkonen K
Helminen JH see Jurvelin J
Helminger A see Steffen R
Helmkamp BF, Sanko SR: Supraclavicular central venous catheterization. Am J Obstet Gynecol 1985 Dec 1; 153(7):751–4
Helmkamp BF see Kanuf S
Helmkamp GM Jr: Phospholipid transfer proteins: mechanism of action. J Bioenerg Biomembr 1986 Apr; 18(2):71–91 (97 ref.)
Helmkamp GM Jr: Phosphatidylinositol transfer proteins: structure, catalytic activity, and physiological function. Chem Phys Lipids 1985 Aug 30;38(1–2):3–16
Helmkamp JC, Bone CM: Hospitalizations for accidents and injuries in the US Navy: environmental and occupational factors. J Occup Med 1986 Apr;28(4):269–75
Helmkamp JC see Kurland EM
Helmke K, Becker H: Immunmodulierende Therapie der Kollagenosen. Immun Infekt 1986 May;14(3):109–14 (Eng. Abstr.) **(Ger)**
Helmke K, Weimer R, Willems W, Otten A, Mäser E, Velcovsky HG, Federlin K: Autoimmunität und Virusinfektionen beim Typ-I-Diabetes mellitus. Dtsch Med Wochenschr 1986 Mar 7;111(10):369–73 (Eng. Abstr.) **(Ger)**
Helmke K, Winkler P: Die Häufigkeit von Pinealisverkalkungen in den ersten 18 Lebensjahren. ROFO 1986 Feb;144(2):221–6 (Eng. Abstr.) **(Ger)**
Helmke K, Otten A, Willems WR, Brockhaus R, Mueller-Eckhardt G, Stief T, Bertrams J, Wolf H, Federlin K: Islet cell antibodies and the development of diabetes mellitus in relation to mumps infection and mumps vaccination. Diabetologia 1986 Jan;29(1):30–3
Helmke K see Becker H
Helmke K see Kock C
Helmke K see Müller-Gärtner HW
Helmke K see Würden E
Helmke M see Kemnitz J
Helmreich EJ see Feder D
Helmreich EJ see Klein HW
Helmreich J see Jurna I
Helmreich-Becker I: Osteomalazie durch Natriumfluorid. Dtsch Med Wochenschr 1986 Jan 10;111(2):78–9 **(Ger)**
Helmrich SP see Leuke SM
Helmrich SP see Rosenberg L
Helmrich SP see Shapiro S
Helmrich SP see Strom BL
Helms CA, Sims R: Foraminal spurs: a normal variant in the lumbar spine. Radiology 1986 Jul;160(1):153–4
Helms CA, Gillespy T 3d, Sims RE, Richardson ML: Magnetic resonance imaging of internal derangement of the temporomandibular joint. Radiol Clin North Am 1986 Jun; 24(2):189–92
Helms CA, Vogler JB 3d, Wall SD: CT attenuation numbers in the lumbar spine and their utility in diagnosing disc disease. Comput Radiol 1985 Sep-Oct;9(5):291–7
Helms CA, Hoogland FT, Murray W, Genant HK: Computed tomography of the hip. Hip 1985;:143–9
Helms CA see Genant HK
Helms CA see Gillespy T 3d
Helms CA see Levine JD
Helms CA see Richardson ML
Helms D see Alpers DH
Helms H see Skalka HW
Helms J see Harenberg C
Helms J see Péré P
Helms LM see Grau EG
Helms P see Cheriyan G
Helms P see Davies H
Helms P see Deneteux CA
Helms P see Heaf DP
Helms P see Marsden D
Helms P see Paky F
Helms PJ see Bingham RM
Helms PJ see Southall DP
Helms PM see Cook BL
Helms RA, Dickerson RN, Ebbert ML, Christensen ML, Herrod HG: Retinol-binding protein and prealbumin: useful measures of protein repletion in critically ill, malnourished infants. J Pediatr Gastroenterol Nutr 1986 Jul-Aug; 5(4):586–92
Helms RA see Bess DT

Helms RA see **Walker PC**
Helms RW see **Fernald GW**
Helms RW see **Pattishall EN**
Helms S see **Marashi F**
Helms SR, Weiner RS: Cancer screening: the primary care physician's role. Compr Ther 1985 Sep;11(9):6–9
Helmschrott D, Wildbrett G: Minderung des Tensidübergangs von Werkstoffoberflächen auf Lebensmittel. Z Lebensm Unters Forsch 1985 Nov;181(5):422–6 (Eng. Abstr.) (Ger)
Helmstädter V see **Feurle GE**
Helmstetter CE, Krajewski CA, Leonard AC, Weinberger M: Discontinuity in DNA replication during expression of accumulated initiation potential in dnaA mutants of Escherichia coli. J Bacteriol 1986 Feb;165(2):631–7
Helmstetter CE see **Leonard AC**
Helmus MN see **Kesler KA**
Helmuth R see **Bulling E**
Helmy FM, Hack MH: Some contributions to the thin-layer chromatographic analysis of complex natural phospholipid and neutral lipid mixtures. J Chromatogr 1986 Jan 10; 374(1):61–72
Helmy N see **Khalil GM**
Helmy S, Porter-Jordan K, Dawidowicz EA, Pilch P, Schwartz AL, Fine RE: Separation of endocytic from exocytic coated vesicles using a novel cholinesterase mediated density shift technique. Cell 1986 Feb 14; 44(3):497–506
Helmy-Khalil S, Khalil SA, el Sawy M, Youssef M, el Kader MA, el Hallous D, el Balassy F, Souka M, el Girby A, Fahmy MH: The role of porto-systemic shunts in the specific humoral immune response in patients with schistosomal hepatic fibrosis. Ann Biol Clin (Paris) 1985; 43(6):856–60
Helmy-Khalil S see **Vexiau P**
Helose M, Wegmann B: Etude de l'action simultanée de deux effecteurs et de l'acétylation sur la phosphatase alcaline du rein de boeuf. Cell Mol Biol 1986;32(3):309–13 (Eng. Abstr.) (Fre)
Helosia CM see **Turnwald GH**
Heloury Y, Valayer J: Histoire d'une fusion spléno-gonadique avec malformation génitale. Chir Pediatr 1986;27(1):60–2 (Eng. Abstr.) (Fre)
Héloury Y, Schmitt P, Allouch G, Gruner M, Bruézière J: Treatment of neonatal hydronephrosis by malformation of the ureteropelvic junction: interest of percutaneous nephrostomy. Eur Urol 1986;12(4):224–9
Heloury Y, Leborgne J, Rogez JM, Robert R, Lebur PA, Pannier M, Barbin JY: Radiological anatomy of the bile ducts based on intraoperative investigation in 250 cases. Anat Clin 1985;7(2):93–102
Heloury Y, Sapin E, Levard G, Bruézière J: Traitement des urétérocèles sur duplication pyélo-urétérale à développement extravésical chez l'enfant. Ann Urol (Paris) 1985;19(6):381–6 (Eng. Abstr.) (Fre)
Heloury Y, Le Neel JC, Meignier M, Cohen JY, Quere MP, Leborgne J: Les traumatismes du foie chez l'enfant. Revue à propos de 30 observations. Chir Pediatr 1985;26(6):340–5 (Eng. Abstr.) (Fre)
Heloury Y, Leborgne J, Tazi M, Robert R, Rogez JM, Barbin JY, Hureau J: Anatomical basis of splenorenal anastomosis via the retroperitoneal approach. Anat Clin 1985; 7(4):227–31
Heloury Y see **Gruner M**
Heloury Y see **Leborgne J**
el-Helow ER see **Ghanem KM**
Helpap B, Vogel J: TUR-prostatitis. Histological and immunohistochemical observations on a special type of granulomatous prostatitis. Pathol Res Pract 1986 Jun; 181(3):301–7
Helpap B, Vogel J, Oehr P, Adolphs HD: Proliferationskinetische und immunhistochemische Untersuchungen an urothelialen Atypien/Dysplasien und Karzinomen. Helv Chir Acta 1985 Sep;52(3–4):451–4 (Eng. Abstr.) (Ger)
Helpap B, Bödeker J, Pfitzenmaier N: Histologische und zytologische Aspekte der urothelialen Atypie (Dysplasie). Pathologe 1985 Nov;6(6):292–7 (Ger)
Helpap B, Holna J: Klinik und Pathologie der akuten und chronischen Pseudoobstruktion des Colons. Chirurg 1986 Jan;57(1):31–4 (Eng. Abstr.) (Ger)
Helpap B see **Bödeker J**
Helpap B see **Hack G**
Helper LC see **Rooks RL**
Helpern JA see **Stein PD**
Helphingstine C see **Buchholz DH**
Helpin ML, Krejmas NL, Krolls SO: Complications following radiation therapy to the head. Oral Surg Oral Med Oral Pathol 1986 Mar;61(3):209–12
Helpin ML: Troubleshooting for the laminate veneer restoration. ASDC J Dent Child 1985 Nov–Dec; 52(6):441–3
Helpin ML, Duncan WK: Ankylosis in monozygotic twins. ASDC J Dent Child 1986 Mar–Apr;53(2):135–9
Helprin LM see **Sakheim GA**
Helrich M see **Shin B**
Helsberg M, Eichenlaub R: Twelve 43-base-pair repeats map in a cis-acting region essential for partition of plasmid mini-F. J Bacteriol 1986 Mar;165(3):1043–5
Helsberg M see **Disqué-Kochem C**
Helsel CL see **Johnson CC**
Helsel VL see **Fass RJ**
Helsel WJ see **Matson JL**
Helsen LF see **Schaurkes JA**
Helsingen N see **Solem JH**
Helsingius P, Hemmilä I, Lövgren T: Solid-phase immunoassay of digoxin by measuring time-resolved fluorescence. Clin Chem 1986 Sep;32(9):1767–9
Helsloot MH see **Brouwers-Smalbraak GJ**
Helson C see **Helson L**
Helson C see **Member B**
Helson L, Helson C: Effects of vitamin E on fibroblast fibronectin. Nutr Cancer 1985;7(4):221–7
Helson L: Calcium channel blocker enhancement of anticancer drug cytotoxicity—a review. Cancer Drug Deliv 1984 Fall;1(4):353–61 (38 ref.)
Helson L, Member B, Helson C: Importance of clinical exposure on verapamil enhancement of adriamycin–vincristine cytotoxicity in human neuroblastoma. Cancer Drug Deliv 1984 Fall;1(4):303–5
Helson L see **Kushner BH**
Helson L see **Member B**
Helson L see **Potluri VR**
Helson R, Mitchell V, Hart B: Lives of women who became autonomous. J Pers 1985 Jun;53(2):257–85
Helsted M see **Pedersen VM**
Helström L see **Koshida K**
Helszer Z see **Gondko R**
Heltai G, Flórián K, Pliesovska N: Spectrographic determination of metal content in aerial dust deposits. Ann Ist Super Sanita 1983;19(4):549–54
Heltberg A, Kalland T, Killén B, Nilsson O: A study of some immunological variables in twins, discordant for multiple sclerosis. Eur Neurol 1985;24(6):361–73
Heltberg A see **Langvad B**
Heltberg J see **Gerlach J**
Heltberg O, Friis-Møller A, Ersgaard H: Group JK diphtheroid bacteremia. The successive isolation of an antibiotic-susceptible and an antigenically different multi-resistant strain. Acta Pathol Microbiol Immunol Scand [B] 1986 Aug; 94(4):285–9
Heltissas C, Bogdan I, Constantinescu E, Simionescu M: Endothelial cells express a spectrin-like cytoskeletal protein. Circ Res 1986 Apr;58(4):605–10
Helting T see **Fischer GW**
Helten A: Battering during pregnancy. Am J Nurs 1986 Aug; 86(8):910–3
Helton A see **Anderson E**
Helton DO see **Stevens LE**
Helton JG, Aglira BA, Chin AJ, Murphy JD, Pigott JD, Norwood WI: Analysis of potential anatomic or physiologic determinants of outcome of palliative surgery for hypoplastic left heart syndrome. Circulation 1986 Sep;74(3 Pt 2):I70–6
Helton WS, Carrico CJ, Zaveruha PA, Schaller R: Diagnosis and treatment of splenic fungal abscesses in the immune-suppressed patient. Arch Surg 1986 May; 121(5):580–6
Helus F see **Wiebe LI**
Helve E, Yki-Järvinen H, Koivisto VA: Smoking and insulin sensitivity in type I diabetic patients. Metabolism 1986 Sep; 35(9):874–7
Helve E see **Koivisto VA**
Helve E see **Yki-Järvinen H**
Helve T see **Gripenberg M**
Helve T see **Kurki P**
Helveston EM, Coffey AC: Surgical practice kit. Ophthalmic suture simulator. Arch Ophthalmol 1986 Jun;104(6):923–4
Helveston EM: Esotropia in the first year of life. Trans New Orleans Acad Ophthalmol 1986;:419–29
Helveston EM: Complications of strabismus surgery. Trans New Orleans Acad Ophthalmol 1986;:61–71
Helveston EM: Accommodative esotropia. Trans New Orleans Acad Ophthalmol 1986;:111–8
Helveston EM: Learning disabilities. Trans New Orleans Acad Ophthalmol 1986;:517–25
Helveston EM: On presentation of the Proctor Medal of the Association for Research in Vision and Ophthalmology to Dr. Gunter K. von Noorden. Invest Ophthalmol Vis Sci 1985 Dec;26(12):1696–703
Helveston EM: Diagnosis and management of superior oblique palsy. Int Ophthalmol Clin 1985 Winter;25(4):69–77
Helveston EM see **Archer SM**
Helveston EM see **Keszei VA**
Helveston EM see **Nixon RB**
Helweg G, Thaler M, Egender G, zur Nedden D, Frommhold H, Margreiter R: Der Stellenwert der Sonographie nach Pankreastransplantation. Rontgenblatter 1986 Aug; 39(8):222–6 (Eng. Abstr.) (Ger)
Helweg-Larsen K, Liebach B: Pludselig uventet spaedbarnsdød i Danmark. En analyse af den registrerede incidensforøgelse og af variationer i den regionale incidens. Ugeskr Laeger 1985 Sep 30;147(40):3185–90 (Eng. Abstr.) (Dan)
Helweg-Larsen K, Bay H, Mac F: A statistical analysis of the seasonality in sudden infant death syndrome. Int J Epidemiol 1985 Dec;14(4):566–74
Helweg-Larsen K see **Kringsholm B**
Helweg-Larsen K see **Sabroe S**
Helweg-Larsen S see **Boesen F**
Helweg-Larsen S see **Oxholm P**
Helwich E: Częstość zwłóknienia torbielowatego u dzieci z przewlekłymi schorzeniami układu oddechowego. Pediatr Pol 1986 Jan;61(1):1–5 (Eng. Abstr.) (Pol)
Helwig EB, May D: Atypical fibroxanthoma of the skin with metastasis. Cancer 1986 Jan 15;57(2):368–76
Helwig EB see **Henricks WD**
Helwig EB see **Hjermstad BM**
Helwig EB see **Kao GF**
Helwig EB see **Patterson JW**
Helwig EB see **Sobin LH**
Helwig H, Mund H: Akute Hautschädigung durch "X-Prep". Monatsschr Kinderheilkd 1986 Mar;134(3):164 (Ger)
Helwig H see **Rehse C**
Helwig HF: Cefotaxime monotherapy of bacterial meningitis caused by gram-positive pathogens. Infection 1985;13 Suppl 1:S62–7
Helwig JJ see **Judes C**
Helynck G see **Lepage P**
Helzberg J see **Rigas B**
Helzberg JH, Greenberger NJ: Peritoneovenous shunts in malignant ascites. Dig Dis Sci 1985 Nov;30(11):1104–7
Helzel MV, Schindler G, Lucas D: Die Differentialdiagnostik "lokale Muskelhypertrophie", aufgezeigt anhand eines ausgedehnten multilokulären Muskelbefalls bei malignem Histiozytom. Rontgenblatter 1986 Jun;39(6):156–9 (Eng. Abstr.) (Ger)
Helzel MV, Grunze M: Quantitative Motilitätsbestimmung des Diaphragma durch Ultraschall. Vergleich zu Parametern der Lungenfunktionsprüfung und der Thoraxröntgenaufnahme. Rontgenblatter 1985 Aug; 38(8):248–52 (Eng. Abstr.) (Ger)
Helzer JE see **Robins LN**
Helzer JE see **Taylor JR**
Helzlsouer K see **Coulehan JL**
Hem JD: Geochemistry and aqueous chemistry of aluminum. Kidney Int [Suppl] 1986 Feb;18:S3–7
Hem SL see **Larson EA**
Hem SL see **Morefield EM**
Hema Prasad M, Pushpavathi K, Reddy PP: Cytogenetic damage in lymphocytes of rubber industry workers. Environ Res 1986 Jun;40(1):199–201
Hemachudha NS, Kocen RS: Unusual EEG pattern in rubella encephalitis [letter] J Neurol Neurosurg Psychiatry 1986 Apr;49(4):458–9
Hemady Z, Gellis S, Chambers M, Rocklin RE: Abnormal regulation of in vitro IgE synthesis by T cells obtained from patients with atopic dermatitis. Clin Immunol Immunopathol 1985 May;35(2):156–68
Hemami H: Modeling, control, and simulation of human movement. Crit Rev Biomed Eng 1985;13(1):1–34 (341 ref.)
Hemami H see **Chen BR**
Heman A see **Terroba G**
Hemashettar BM see **Nagalotimath SJ**
Hemaya E see **McFarland KF**
Hembekides D see **Nahata MC**
Hemborg A see **Bauer M**
Hembree JH Jr: In vitro microleakage of a new dental adhesive system. J Prosthet Dent 1986 Apr;55(4):442–5
Hembree JH Jr see **Staffanou RS**
Hembree JH Jr see **Welsh EL**
Hembree JL see **Freiberg TA**
Hembree WC see **Huang HS**
Hembrough FB see **Hsu WH**
Hembry FG, Miller JE, Sims D, Rodriguez S, Stagg LC: Efficacy of repeated doses of levamisole, morantel, fenbendazole, and ivermectin against gastrointestinal nematodes in ewes. Am J Vet Res 1986 Aug;47(8):1677–9
Hembry RM, Murphy G, Cawston TE, Dingle JT, Reynolds JJ: Characterization of a specific antiserum for mammalian collagenase from several species: immunolocalization of collagenase in rabbit chondrocytes and uterus. J Cell Sci 1986 Mar;81:105–23
Hembry RM see **Werb Z**
Hemdal B see **Thorsson O**
Hemdal I, Frankendal B: Uterine sarcomas: a clinicopathologic study [letter] Gynecol Oncol 1985 Nov; 22(3):379
Hemeida NA, el-Baghdady YR, el-Fadaly MA: Serum profiles of androstenedione, testosterone and LH from birth through puberty in buffalo bull calves. J Reprod Fertil 1985 Jul;74(2):311–6
Hemelaar JT see **Huyskens CJ**
Hemelhof W see **Goossens H**
Hemelhof W see **Gordts B**
Hemelraad J, Holwerda DA, Teerds KJ, Herwig HJ, Zandee DI: Cadmium kinetics in freshwater clams. II. A comparative study of cadmium uptake and cellular distribution in the unionidae Anodonta cygnea, Anodonta anatina, and Unio pictorum. Arch Environ Contam Toxicol 1986 Jan;15(1):9–21
Hemelraad J, Holwerda DA, Zandee DI: Cadmium kinetics in freshwater clams. I. The pattern of cadmium accumulation in Anodonta cygnea. Arch Environ Contam Toxicol 1986 Jan;15(1):1–7
Hemenway C, Kalff M, Stavenhagen J, Walthall D, Robins D: Sequence comparison of alleles of the fourth component of complement (C4) and sex-limited protein (Slp). Nucleic Acids Res 1986 Mar 25;14(6):2539–54
Hemenway CC see **Zivin JA**
Hemenway D, Sherman H, Mudge GH Jr, Flatley M, Lindsey NM, Goldman L: Benefits of experience. Treating coronary artery disease. Med Care 1986 Feb;24(2):125–33
Hemet J, Lemoine F, Dubois JP, Métayer J: Etude morphométrique des hépatocytes au cours de la stéatose.

Pathol Biol (Paris) 1985 Sep;33(7):773–5 (Eng. Abstr.) (Fre)

Hemet J see **Ducastelle T**
Hemet J see **Fouin-Fortunet H**
Hemet J see **Gaedas C**
Hemet J see **Le Loet X**
Hemet J see **Matysiak M**
Hemet J see **Viotte G**
Hemilä H: A re-evaluation of nutritional goals—not just deficiency counts. Med Hypotheses 1986 May;20(1):17–27
Hemilä S see **Donner K**
Heming TA see **Boutilier RG**
Heming TA see **Crandall ED**
Hemington N see **Dawson RM**
Hemingway AP, Williams G, Allison DJ: Testicular venography in the localization of undescended testes. An analysis of seventeen patients. Ann Radiol (Paris) 1986; 29(2):223–5
Hemingway AP see **Adam A**
Hemingway AP see **Dunn GD**
Hemingway AP see **Gibson RN**
Hemingway AP see **Lawler G**
Hemingway D see **Ramayya GR**
Hemingway G: Vetting compound feeds for dairy cows. In Pract 1986 Jan;8(1):27–30
Hemingway J, Davidson G: Resistance to organophosphate and carbamate insecticides in Anopheles stroparvus. Parasitologia 1983 Apr;25(1):1–8
Hemken C see **Moseley PL**
Hemken RW see **Harmon RJ**
Hemken RW see **Jackson JA**
Hemker HC, Frank HL: The mechanism of action of oral anticoagulants and its consequences for the practice of oral anticoagulation. Haemostasis 1985;15(4):263–70
Hemker HC, Béguin S: The generation of thrombin in whole plasma. Biochemical possibilities and physiological realities. Verh K Acad Geneeskd Belg 1985;47(5):321–39
Hemker HC see **Baruch D**
Hemker HC see **de Boer-van den Berg MA**
Hemker HC see **Muller AD**
Hemker HC see **Soons H**
Hemker HC see **van den Bogaard AE Jr**
Hemker HC see **van Dieijen G**
Hemker T see **Bruns J**
Hemler ME, Glass D, Coblyn JS, Jacobson JG: Very late activation antigens on rheumatoid synovial fluid T lymphocytes. Association with stages of T cell activation. J Clin Invest 1986 Sep;78(3):696–702
Hemler ME, Jacobson JG, Strominger JL: Biochemical characterization of VLA-1 and VLA-2. Cell surface heterodimers on activated T cells. J Biol Chem 1985 Dec 5;260(28):15246–52
Hemler ME see **Hafler DA**
Hemley-van der Velden E see **Schoenfeld P**
Hemlin M see **Sjöqvist A**
Hemling ME see **Krumholz LR**
Hemmana V see **Arndt R**
Hemmati M see **Capian LR**
Hemmendinger LM see **Goffinet AM**
Hemmendinger S, d'Hémières S, Russo-Marie F, Cazenave JP: Physiologie des interactions du sang et de la paroi des vaisseaux. Rôle des lipides pharmacologiquement actifs. Arch Mal Coeur 1985 Dec;78 Spec No:29–36 (Eng. Abstr.) (Fre)
Hemmens VJ, Moore DE: Photochemical sensitization by azathioprine and its metabolites—I. 6-Mercaptopurine. Photochem Photobiol 1986 Mar;43(3):247–55
Hemmens VJ, Moore DE: Photochemical sensitization by azathioprine and its metabolites—II. Azathioprine and nitroimidazole metabolites. Photochem Photobiol 1986 Mar;43(3):257–62
Hemmer KM see **Marsh JL**
Hemmer R: La malaria en 1985: nouvelles recommandations. Bull Soc Sci Med Grand Duche Luxemb 1985;122(1):19–20 (Fre)
Hemmer R see **Strecker EP**
Hemmer W, Wilhelm A: Chronischer Subileus durch multiple Enterolithen. Chirurg 1986 Jan;57(1):40–2 (Ger)
Hemmerle J see **Cournot-Witmer G**
Hemmerlein B see **Nilsslein HG**
Hemmert MK see **Coyle EF**
Hemmes M see **Packer CL**
Hemmes NS see **Coleman DA Jr**
Hemmi H see **Nakamura T**
Hemmi S, Fenner M, Gall E, Blax H, Wigzell H: Studies of monoclonal antibodies specific for major histocompatibility complex products of the rat. IV. Production and characterization of polyclonal and monoclonal anti-anti-idiotypic antibodies. Scand J Immunol 1986 Mar;23(3):327–49
Hemmilä I see **Blomberg K**
Hemmilä I see **Helsingius P**
Hemmilä I see **Toivonen E**
Hemming FJ, Dubois MP, Dubois PM: Somatotrophs and lactotrophs in the anterior pituitary of fetal and neonatal rats. Electron-microscopic immunocytochemical identification. Cell Tissue Res 1986;245(2):457–60
Hemming FW see **Marino M**
Hemming M see **Harvey KJ**
Hemming VG, Prince GA: Intravenous immunoglobulin G in viral respiratory infections for newborns and infants. Pediatr Infect Dis 1986 May-Jun;5(3 Suppl):S204–6

Hemming VG, Prince GA, Horswood RL, London WJ, Murphy BR, Walsh EE, Fischer GW, Weisman LE, Baron PA, Chanock RM: Studies of passive immunotherapy for infections of respiratory syncytial virus in the respiratory tract of a primate model. J Infect Dis 1985 Nov; 152(5):1083–7
Hemming VG, London WT, Curfman BL, Patrick DF, Fischer GW: Maternal humoral immunity and neonatal GBS infection: studies in a primate model. Antibiot Chemother 1985;35:194–200
Hemming VG see **Fischer GW**
Hemming VG see **Hess LW**
Hemming VG see **Hill HR**
Hemming VG see **Murphy BR**
Hemming VG see **Prince GA**
Hemming VG see **Shanks GD**
Hemming VG see **Weisman LE**
Hemmings H see **van der Wal PG**
Hemmings AM, Founding SI, Sibanda BL, Wood SP, Pearl LH, Blundell T: Energy calculations on aspartic proteinases: human renin, endothiapepsin and its complex with an angiotensinogen fragment analogue, H-142. Biochem Soc Trans 1985 Dec;13(6):1036–41
Hemmings AM see **Freeman CM**
Hemmings BA: cAMP mediated proteolysis of the catalytic subunit of cAMP-dependent protein kinase. FEBS Lett 1986 Feb 3;196(1):126–30
Hemmings BA: Regulation of cAMP-dependent protein kinase in cultured cells. Curr Top Cell Regul 1985; 27:117–32
Hemmings BA see **Jans DA**
Hemmings G: Social interventions in the families of schizophrenics [letter] Br J Psychiatry 1986 Mar;148:332–3
Hemmings HC Jr, Greengard P: DARPP-32, a dopamine- and adenosine 3'5'-monophosphate-regulated phosphoprotein: regional, tissue, and phylogenetic distribution. J Neurosci 1986 May;6(5):1469–81
Hemmings HC Jr, Nairn AC, Greengard P: Protein kinases and phosphoproteins in the nervous system. Res Publ Assoc Res Nerv Ment Dis 1986;64:47–69 (107 ref.)
Hemmings HC Jr see **Williams KR**
Hemmings KW: Fracture of the cervical spine complicating bilateral fractures of the mandible: a case report. Br J Oral Maxillofac Surg 1985 Aug;23(4):279–83
Hemmingsen AR see **Barton BA**
Hemmingsen BB: Promotion of gas bubble formation by ingested nuclei in the ciliate, Tetrahymena pyriformis. Cell Biophys 1986 Jun;8(3):189–200
Hemmingsen L see **Irgens-Møller L**
Hemmingsen R, Mejsholm B, Vorstrup S, Lester J, Engell HC, Boysen G: Carotid surgery, cognitive function, and cerebral blood flow in patients with transient ischemic attacks. Ann Neurol 1986 Jul;20(1):13–9
Hemmingsen R see **Clemmesen L**
Hemmingsen R see **Ulrichsen J**
Hemmingson LO, Eriksson P: Cardiac amyloidosis mimicking hypertrophic cardiomyopathy. Acta Med Scand 1986; 219(4):421–3
Hemmingsson A, Jung B, Ytterbergh C: Dual energy computed tomography: simulated monoenergetic and material-selective imaging. J Comput Assist Tomogr 1986 May-Jun;10(3):490–9
Hemmingsson A see **Bergstrand G**
Hemmingsson A see **Bergström K**
Hemmingsson A see **Ericsson A**
Hemmingsson A see **Fritjofsson A**
Hemmingsson A see **Jung B**
Hemmingsson A see **Lörelius LE**
Hemminki E, Simukka R: The timing of hospital admission and progress of labour. Eur J Obstet Gynecol Reprod Biol 1986 Jun;22(1-2):85–94
Hemminki E: Effects of cesarean section on fertility and abortions. J Reprod Med 1986 Jul;31(7):620–4
Hemminki E, Leack M, Saarikoski S, Heurikseon L: Ambulation versus oxytocin in protracted labour: a pilot study. Eur J Obstet Gynecol Reprod Biol 1985 Oct; 20(4):199–208
Hemminki E, Enlund H, Hellevuo K, Laurila R, Turakka H: Trade names and generic names. Problems for prescribing physicians. Scand J Prim Health Care 1984 May;2(2):84–7
Hemminki E: Rautaprofylaksia raskauden aikana. Duodecim 1986;102(2):87–93 (Fin)
Hemminki K, Vineis P: Extrapolation of the evidence on teratogenicity of chemicals between humans and experimental animals: chemicals other than drugs. Teratogenesis Carcinog Mutagen 1985;5(4):251–318 (60 ref.)
Hemminki K, Vainio H: Human exposure to potentially carcinogenic compounds. IARC Sci Publ 1984;(59):37–45
Hemminki K: Covalent binding of styrene oxide to amino acids, human serum proteins and hemoglobin. Prog Clin Biol Res 1986;207:159–68
Hemminki K see **Kallaway S**
Hemminki K see **Lindbohm ML**
Hemminki K see **Selevan SG**
Hemminki K see **Taskinen H**
Hemminki K see **Vainio H**
Hemmy D see **Cabanis EA**
Hemmy DC, David DJ: Skeletal morphology of anterior encephaloceles defined through the use of three-dimensional reconstruction of computed tomography. Pediatr Neurosci 1985-86;12(1):18–22
Hemnani TJ see **Dashputra PG**
Hemo I, Zauberman H: Disappearance of keratic precipitates after intraocular surgery. Ophthalmic Surg 1985 Aug; 16(8):503–4
Hemon D see **Stucker I**
Hemon Y see **Brunet C**
Hémond M see **Schaag JC**
Hemp R see **Braddock D**
Hempel B, Kaul R: Pharmakokinetische Untersuchungen mit 5-Ethyl-2'-desoxyuridin an Ratten. Arzneimittelforschung 1985;35(7):1058–60 (Eng. Abstr.) (Ger)
Hempel B see **Kaul R**
Hempel HD see **Kühne GE**
Hempel J, Kaiser R, Jörnvall H: Mitochondrial aldehyde dehydrogenase from human liver. Primary structure, differences in relation to the cytosolic enzyme, and functional correlations. Eur J Biochem 1985 Nov 15; 153(1):13–28
Hempel J, Holmquist B, Fleetwood L, Kaiser R, Barros-Söderling J, Bühler R, Vallee BL, Jörnvall H: Structural relationships among class I isozymes of human liver alcohol dehydrogenase. Biochemistry 1985 Sep 24; 24(20):5303–7
Hempel J, Nilsson K, Larsson K, Jörnvall H: Internal chain cleavage and product heterogeneity during Edman degradation of isoteric peptide analogs lacking the alpha-carbonyl function. FEBS Lett 1986 Jan 6; 194(2):333–7
Hempel J, Jörnvall H: Cleavage at acyl-proline bonds with sodium in liquid ammonia: application with nanomolar amounts of peptides and separation of products by high-performance liquid chromatography for structural analysis. Anal Biochem 1985 Dec;151(2):225–30
Hempel J see **Theisaig F**
Hempel J see **von Bahr-Lindström H**
Hempel J see **Zimniak-Przybylska Z**
Hempel V: Pyrazolones in the treatment of postoperative pain. Agents Actions [Suppl] 1986;19:331–7
Hempel V, Krebs P: Plexusanaesthesien mit einem Bupivacain-Mepivacain-Gemisch. Klinischer Erfolg und Blutspiegel. Reg Anaesth 1986 Jan;9(1):22–5 (Eng. Abstr.) (Ger)
Hempel V see **Diener HC**
Hempel V see **Helpertz W**
Hempel V see **Lenz G**
Hempel WE see **Gerhard W**
Hempelmann E, Putfarken B, Rangachari K, Wilson RJ: Immunoprecipitation of malarial acid endopeptidase. Parasitology 1986 Apr;92 (Pt 2):305–12
Hempelmann E see **Kaminsky R**
Hempelmann E see **Ling IT**
Hempelmann E see **Ruppel A**
Hempelmann G see **Biscoping J**
Hempelmann G see **Boldt J**
Hempelmann G see **Kling D**
Hempelmann G see **Kluge E**
Hempelmann G see **Krumholz W**
Hempelmann G see **Müller H**
Hempelmann G see **Russ W**
Hempelmann G see **Salomon F**
Hempelmann G see **von Bormann B**
Hempelmann L see **Shore RE**
Hempelmann LH see **Hildreth NG**
Hempenius J see **Jonkman JH**
Hempenstall PD, Campbell JP, Bajurnow AT, Reade PC, McGrath B, Harrison LC: Cardiovascular, biochemical, and hormonal responses to intravenous sedation with local analgesia versus general anesthesia in patients undergoing oral surgery. J Oral Maxillofac Surg 1986 Jun;44(6):441–6
Hemperly JJ, Murray BA, Edelman GM, Cunningham BA: Sequence of a cDNA clone encoding the polysialic acid-rich and cytoplasmic domains of the neural cell adhesion molecule N-CAM. Proc Natl Acad Sci USA 1986 May;83(9):3037–41
Hemperly JJ see **Murray BA**
Hempfling H see **Walz G**
Hemphill ML see **Frey TK**
Hempleman SC, Burger RE: Comparison of intrapulmonary chemoreceptor response to PCO2 in the duck and chicken. Respir Physiol 1985 Aug;61(2):179–84
Hempleman SC, Powell FL: Influence of pulmonary blood flow and O2 flux on DO2 in avian lungs. Respir Physiol 1986 Mar;63(3):285–92
Hempleman SC see **Kapitan KS**
Hempstead JL see **Slemmon JR**
Hempstead RW, Ackerman AB: Follicular mucinosis. A reaction pattern in follicular epithelium. Am J Dermatopathol 1985 Jun;7(3):245–57
Henrick-Laecke SK see **Fuller RW**
Henrick-Laecke SK see **Zimmerman DM**
Henrika DJ, Schutte MF, Bieker OP: Elsberg syndrome: a neurologic basis for acute urinary retention in patients with genital herpes. Obstet Gynecol 1986 Sep;68(3 Suppl):37S–39S
Hens R see **Klin RA**
Hensell DL: Sulbactam/ampicillin for treatment of polymicrobial pelvic infections. Drugs 1986;31 Suppl 2:22–5
Hensell DL, Hensell PG, Nobles BJ: Doxycycline and cefamandole prophylaxis for premenopausal women

undergoing vaginal hysterectomy. Surg Gynecol Obstet 1985 Nov;161(5):462–4
Hemsell PG see **Hemsell DL**
Heméin A see **Landberg JM**
Hemsley AC see **Crane DI**
Hemsley DR see **Clark DA**
Hemsley DR see **Little AG**
Hemsley DR see **MacLeod C**
Hemsted EH: Primary mesothelioma of atrioventricular node: cause of sudden death [letter] J Clin Pathol 1986 Aug; 39(8):926
Hemstreet GP see **Schulte PA**
Hemstreet TM see **Piantadosi CA**
Hemstrom CA see **Mann HJ**
Hen J Jr: Current management of upper airway obstruction. Pediatr Ann 1986 Apr;15(4):274–94
Hen J Jr: Holding room treatment of status asthmaticus [letter] J Pediatr 1986 Jan;108(1):160–1
Hen J Jr: An overview of pediatric asthma. Pediatr Ann 1986 Feb;15(2):92–4, 96
Hen J Jr: Office evaluation and management of pediatric asthma. Pediatr Ann 1986 Feb;15(2):111–24
Hen R, Borrelli E, Fromental C, Sassone-Corsi P, Chambon P: A mutated polyoma virus enhancer which is active in undifferentiated embryonal carcinoma cells is not repressed by adenovirus-2 E1A products. Nature 1986 May 15–21; 321(6067):249–51
Hen R, Borrelli E, Chambon P: Repression of the immunoglobulin heavy chain enhancer by the adenovirus-2 E1A products. Science 1985 Dec 20;230(4732):1391–4
Hen R see **Borrelli E**
Henales Villate V, Galiana C, Salvador M, Caimari M, del Valle JM: Enfermedad de las epífisis punteadas y fetopatía alcohólica. An Esp Pediatr 1986 Apr;24(4):272–4 **(Spa)**
Henane T, Rigal D, Monier JC: Auto-anticorps anti-fibronectine au cours des lupus érythémateux disséminés, des polyarthrites rhumatoïdes et de diverses maladies infectieuses bactériennes ou virales.
Pathol Biol (Paris) 1986 Mar;34(3):165–71 (Eng. Abstr.) **(Fre)**
Henann N see **Rockwood R**
Henann NE, Jacks TT Jr: Compatibility and availability of sodium bicarbonate in total parenteral nutrient solutions. Am J Hosp Pharm 1985 Dec;42(12):2718–20
Henao JE see **Mejia G**
Henard J see **Leiong M**
Henatsch HD, Meyer-Lohmann J, Windhorst U, Schmidt J: Differential effects of stimulation of the cat's red nucleus on lumbar alpha motoneurones and their Renshaw cells. Exp Brain Res 1986;62(1):161–74
Henauer SA see **Gallaher EJ**
Henauer SA see **Wüthrich B**
Henault MA see **Sanberg PR**
Hénaut A see **Vigier P**
Henc-Mitis J, Kierat J: Kwasochionne zapalenie powiezi u młodej kobiety. Wiad Lek 1986 Mar 1;39(5):344–7 (Eng. Abstr.) **(Pol)**
Henček M see **Zacharová D**
Hench K see **Lane L**
Hench K see **Pescovitz OH**
Hench KD see **Comite F**
Hench LL, Wilson J: Biocompatibility of silicates for medical use. Ciba Found Symp 1986;121:231–46
Hench LL see **Lacefield WR**
Hench S see **Shirhatti V**
Henchal EA, Repik PM, McCown JM, Brandt WE: Identification of an antigenic and genetic variant of dengue-4 virus from the Caribbean.
Am J Trop Med Hyg 1986 Mar;35(2):393–400
Henchal EA see **Angsubhakorn S**
Hensche HR: Von der diagnostischen zur operativen Arthroskopie des Kniegelenks.
Schweiz Rundsch Med Prax 1986 Jun 10;75(24):735–8 (Eng. Abstr.) **(Ger)**
Hensche HR: Flächenpressung im Femoropatellargelenk.
Orthopade 1985 Sep;14(4):239–46 **(Ger)**
Henck S see **Hartz A**
Henckel S see **Chwalibog A**
Henco K, Brosius J, Fujisawa A, Fujisawa JI, Haynes JR, Hochstadt J, Kovacic T, Pasek M, Schambock A, Schmid J, et al: Structural relationship of human interferon alpha genes and pseudogenes. J Mol Biol 1985 Sep 20; 185(2):227–60
Henco K see **Ribbeaucn-Waigmann H**
Hendaoui L, Adouani A, Hamida K, Slim R, Seghir M, Jaafar MB, Cheikh MB: Une localisation exceptionnelle du kyste hydatique: le plancher buccal. A propos d'un cas observé chez l'enfant. Ann Radiol (Paris) 1985;28(8):618–20, 625 (Eng. Abstr.) **(Fre)**
Hendaoui L see **Daghfous MH**
Hendaoui L see **Hamza K**
Hendaoui L see **Jeridi T**
Hendaoui L see **Trabelsi N**
Hendarto SK, Soetomenggolo TS, Ismael S, Mosin'tja HE: Long-term follow-up study of infants with intermediate levels of neonatal hyperbilirubinemia. Paediatr Indones 1986 May–Jun;26(5–6):83–92
Hendee RW Jr see **Albin RE**
Hendee WR: Management of individuals accidentally exposed to radiation or radioactive materials. Semin Nucl Med 1986 Jul;16(3):203–10
Hendee WR: Disposal of low-level radioactive wastes. Semin Nucl Med 1986 Jul;16(3):184–6
Hendee WR: 1985 William D. Coolidge Award.
Med Phys 1985 Sep–Oct;12(5):563–4
Hendee WR, Edwards FM: ALARA and an integrated approach to radiation protection. Semin Nucl Med 1986 Apr;16(2):142–50
Hendee WR see **Cammoun D**
Hendee WR see **Kundel HL**
Hendee WR see **MacLeod GK**
Hendee WR see **Scherzinger AL**
Hendee WR see **Shore RM**
Hendel D, Aghasi M, Halperin N: Unusual fracture dislocation of the elbow joint.
Arch Orthop Trauma Surg 1985;104(3):187–8
Hendel D, Halperin N, Reif R: [Failure of prosthesis due to loosening at the bone-cement interface] Harefuah 1986 Jan 1;110(1):16–8 (Eng. Abstr.) **(Heb)**
Hendel J: Clinical pharmacokinetics of methotrexate in psoriasis therapy. Dan Med Bull 1985 Dec;32(6):329–37 (78 ref.)
Hendel L, Ammitzbøll T, Petri M: Enterocyte-labelling index in the duodenal mucosa of patients with progressive systemic sclerosis (PSS).
Acta Pathol Microbiol Immunol Scand [A] 1986 Mar; 94(2):107–11
Hendel L, Ammitzbøll T, Dirksen K, Petri M: Collagen components in the duodenal and rectal mucosa in progressive systemic sclerosis and other diseases.
Acta Derm Venereol (Stockh) 1986;66(3):220–4
Hendel L, Ammitzbøll T, Kreuzig F, Asboe-Hansen G, Worning H: Bioavailability of D-penicillamine in a patient with gastrointestinal progressive systemic sclerosis.
Scand J Rheumatol 1986;15(1):91–4
Hendel P: Guided osteotome technique [letter]
Plast Reconstr Surg 1986 Apr;77(4):682
Hendeles L, Thakker K, Weinberger M: Food-induced dose dumping of Theo-24. Am Pharm 1985 Oct;NS25(10):8–9
Hendeles L see **Iafrate RP**
Hendeles L see **Milavetz G**
Hendeles S, Barber K, Willshaw HE: The risk of ocular involvement in non-accidental injury.
Child Care Health Dev 1985 Nov–Dec;11(6):345–8
Hendeles S see **Aggarwal SP**
Hendelman WJ, Boss M: Reciprocal peer teaching by medical students in the gross anatomy laboratory. J Med Educ 1986 Aug;61(8):674–80
Henderik JB see **Oud PS**
Henderik JB see **Vermeulen AN**
Hendershot LM see **Bole DG**
Henderson A, Simon J, Melia W, Navein J, McCallum J: Polyresistant malaria in Gurkha soldiers returning from Papua New Guinea: treatment and prevention.
J R Army Med Corps 1986 Feb;132(1):37–41
Henderson A: Endemic malaria in Hong Kong [letter] Lancet 1986 Jun 7;1(8493):1324
Henderson A, Simon JW, Melia WM, Navein JF, Mackay BG: Heat illness. A report of 45 cases from Hong Kong. J R Army Med Corps 1986 Jun;132(2):76–84
Henderson A, Byrne C, Crowther A: Electrocardiography and echocardiography in patients with chest pain and mitral leaflet prolapse. J R Army Med Corps 1985 Jun; 131(2):79–83
Henderson A, Sujitkumar P: Successful resuscitation after cardiac arrest following i.v. regional anaesthesia (IVRA) [letter] Br J Anaesth 1986 Mar;58(3):362
Henderson A see **Chappell S**
Henderson A see **Cunningham D**
Henderson A see **Rogler CE**
Henderson A see **Soares MB**
Henderson AA, Borgaonkar DS: Trisomy 13 (Patau) syndrome in Delaware. Del Med J 1985 Oct;57(10):629–34
Henderson AF, Basham SW, Moran P: Re-expansion pulmonary oedema: a potentially serious complication of delayed diagnosis of pneumothorax.
Br Med J [Clin Res] 1985 Aug 31;291(6495):593–4
Henderson AH see **Griffith TM**
Henderson AH see **Lewis MJ**
Henderson AH see **Singh H**
Henderson AH see **Verstraete M**
Henderson AH see **White DG**
Henderson AJ, Blatchford DR, Peaker M: The effects of long-term thrice-daily milking on milk secretion in the goat: evidence for mammary growth. Q J Exp Physiol 1985 Oct;70(4):557–65
Henderson AJ: Perinatal mortality [letter] NZ Med J 1985 Dec 11;98(792):1059
Henderson AJ see **Wilde CJ**
Henderson AM, Maryniak JK, Simpson JC: Cardiac surgery in Jehovah's witnesses. A review of 36 cases.
Anaesthesia 1986 Jul;41(7):748–53
Henderson AM see **Sharma K**
Henderson AR, Gardner MD: Patients with suspected myocardial infarction: their test request patterns for clinical biochemistry in a British and a Canadian cardiac care unit. J Clin Pathol 1986 Jul;39(7):803–7
Henderson AR see **Bradley C**
Henderson AR see **Craddock VM**
Henderson AR see **Jablonsky G**
Henderson AR see **Loughlin JF**
Henderson AR see **Moses GC**
Henderson AR see **Muirhead N**
Henderson AR see **Niblock AE**
Henderson AR see **Olutola PS**
Henderson AR see **Smith DA**
Henderson AR see **Smith NB**
Henderson AS, Grayson DA, Scott R, Wilson J, Rickwood D, Kay DW: Social support, dementia and depression among the elderly living in the Hobart community.
Psychol Med 1986 May;16(2):379–90
Henderson AS: The epidemiology of Alzheimer's disease. Br Med Bull 1986 Jan;42(1):3–10 (87 ref.)
Henderson AS see **Goodman R**
Henderson AS see **Jardine R**
Henderson AS see **Jorm AF**
Henderson AS see **Kay DW**
Henderson B, Higgs GA, Moncada S, Salmon JA: Synthesis of eicosanoids by tissues of the synovial joint during the development of chronic erosive synovitis.
Agents Actions 1986 Jan;17(3–4):360–2
Henderson B see **Burral I**
Henderson B see **Cardenas JM**
Henderson B see **Norris FH**
Henderson B see **Ross R**
Henderson BE, Kolonel LN, Dworsky R, Kerford D, Mori E, Singh K, Thevenet H: Cancer incidence in the islands of the Pacific. Natl Cancer Inst Monogr 1985 Dec;69:73–81
Henderson BE, Ross RK, Pagnini-Hill A, Mack TM: Estrogen use and cardiovascular disease.
Am J Obstet Gynecol 1986 Jun;154(6):1181–6
Henderson BE, Ross RK, Pagnini-Hill A: Estrogen use and cardiovascular disease. J Reprod Med 1985 Oct;30(10 Suppl):814–20
Henderson BE see **Bernstein L**
Henderson BE see **Doapen DM**
Henderson BE see **Depue RH**
Henderson BE see **Gray GE**
Henderson BE see **Kaplan NM**
Henderson BE see **Li CC**
Henderson BE see **Mack TM**
Henderson BE see **Menck HR**
Henderson BE see **Ottman R**
Henderson BE see **Pagnini-Hill A**
Henderson BE see **Peters RK**
Henderson BE see **Preston-Martin S**
Henderson BE see **Spirtas R**
Henderson BE see **Tannenbaum SR**
Henderson BE see **Wang QS**
Henderson BE see **Wang TG**
Henderson BE see **Whittemore AS**
Henderson BE see **Wu AH**
Henderson BE see **Yu MC**
Henderson BF see **Rivara FP**
Henderson BJ: Competency profiles and the accreditation process. Can Dent Assoc J 1985 Nov;51(11):821–2
Henderson BL see **Poston GJ**
Henderson BW, Waldow SM, Potter WR, Dougherty TJ: Interaction of photodynamic therapy and hyperthermia: tumor response and cell survival studies after treatment of mice in vivo. Cancer Res 1985 Dec;45(12 Pt 1):6071–7
Henderson BW see **Miller AC**
Henderson C: Therapieplanung beim metastasierenden Mammakarzinom. Med Monatsschr Pharm 1985 Dec; 8(12):363–5 **(Ger)**
Henderson CE, Denno GJ: Simultaneous open dislocation of the metatarsophalangeal and interphalangeal joints of the hallux: a case report. Foot Ankle 1986 Jun;6(6):305–8
Henderson CE, Benoit P, Huchet M, Guenet JL, Changeux JP: Increase of neurite-promoting activity for spinal neurons in muscles of 'paralysé' mice and tenotomised rats. Brain Res 1986 Feb;390(1):65–70
Henderson CJ, Percy-Robb IW, Hayes JD: Purification of bile acid-binding proteins from rat hepatic cytosol. Use of a photoaffinity label to detect novel Y' binders.
Biochim Biophys Acta 1986 Feb 12;875(2):270–85
Henderson CR Jr see **Olds DL**
Henderson CU see **Bautista MJ**
Henderson D, Norbiersth G, Kerb U: 1-Methyl-1,4-androstadiene-3,17-dione (SH 489): characterization of an irreversible inhibitor of estrogen biosynthesis. J Steroid Biochem 1986 Jan;24(1):303–6
Henderson D, Hanserulk RP: Impulse noise: critical review. J Acoust Soc Am 1986 Aug;80(2):569–84
Henderson D see **Crossman WT**
Henderson D see **Neef G**
Henderson D see **Ormerod VJ**
Henderson DA: Victory over smallpox: interview with Donald A. Henderson. Popul Rep [L] 1986 Mar–Apr; (5):L172–3
Henderson DA see **Foege WH**
Henderson DA see **Koo SI**
Henderson DA see **Ottow E**
Henderson DC, Moran DM: Antibody responses of mice to intragastric and parenterally administered aeroallergens. Int Arch Allergy Appl Immunol 1986;79(1):66–71
Henderson DC see **Cook RM**
Henderson DJ, Dormon TM: Functional roentgenometric evaluation of the cervical spine in the sagittal plane. J Manipulative Physiol Ther 1985 Dec;8(4):219–27
Henderson DJ: The crutch-crotch aid in radical retropubic prostatectomy. J Urol 1986 Feb;135(2):293
Henderson DK: Yeast infection in immunocompetent patients: fomenting ferment to foil the fermenter. Infect Control 1986 Jan;7(1):13–5
Henderson DK, Saah AJ, Zak BJ, Kaslow RA, Lane HC,

Folks T, Blackwelder WC, Schmitt J, LaCamera DJ, Masur H, et al: Risk of nosocomial infection with human T-cell lymphotropic virus type III/lymphadenopathy-associated virus in a large cohort of intensively exposed health care workers. Ann Intern Med 1986 May;104(5):644–7

Henderson DL, Odom JC: Laser treatment of discoid lupus (case report). Lasers Surg Med 1986;6(1):12–5, 44–5

Henderson DP see **Stewart ML**

Henderson DR, Friedman SB, Harris JD, Manning WB, Zoccoli MA: CEDIA, a new homogeneous immunoassay system. Clin Chem 1986 Sep;32(9):1637–41

Henderson DW see **Gould PR**

Henderson DW see **Grivell AR**

Henderson DW see **Judd LE**

Henderson DW see **Seshadri R**

Henderson E see **Oakes MI**

Henderson EE see **Valerio K**

Henderson ES see **Davis RB**

Henderson ES see **Garbes ID**

Henderson ES see **Gomez GA**

Henderson ES see **Han T**

Henderson F, Prior C, Dompster J, Marshall IG: The effects of chloramphenicol isomers on the motor end-plate nicotinic receptor-ion channel complex. Mol Pharmacol 1986 Jan;29(1):52–64

Henderson FW, Giebink GS: Otitis media among children in day care: epidemiology and pathogenesis. Rev Infect Dis 1986 Jul-Aug;8(4):533–8 (21 ref.)

Henderson FW see **Denny FW**

Henderson FW see **Roberts JE**

Henderson FW see **Walker DH**

Henderson G, Secor J, Heitman D, Schenker S: Effects of age and sex on the hepatic monoxygenase system: a correlative approach. Dev Pharmacol Ther 1986; 9(3):201–16

Henderson G see **Chamberlain JW**

Henderson G see **Elliott EM**

Henderson G see **Lacey MG**

Henderson G see **Schembri D**

Henderson GB, Huennekens FM: Membrane-associated folate transport proteins. Methods Enzymol 1986;122:260–9

Henderson GB, Suresh MR, Vitols KS, Huennekens FM: Transport of folate compounds in L1210 cells: kinetic evidence that folate influx proceeds via the high-affinity transport system for 5-methyltetrahydrofolate and methotrexate. Cancer Res 1986 Apr;46(4 Pt 1):1639–43

Henderson GB, Tsuji JM, Kumar HP: Characterization of the individual transport routes that mediate the influx and efflux of methotrexate in CCRF-CEM human lymphoblastic cells. Cancer Res 1986 Apr;46(4 Pt 1):1633–8

Henderson GB, Zevely EM: Properties of an anion/H+ cotransport system in L1210 cells that utilizes phthalate as a nonphysiological substrate. J Membr Biol 1986; 89(1):99–106

Henderson GI, Schenker S: Effects of age, sex, and cimetidine on acute ethanol-induced inhibition of the hepatic monooxygenase systems. Alcoholism (NY) 1986 Jun; 10(3):259–65

Henderson GL see **White RH**

Henderson H see **Mangus B**

Henderson HM see **Garcia JH**

Henderson HP see **Cotton BR**

Henderson HP see **Phipps AR**

Henderson I: Low back pain and sciatica: evaluation and surgical management. Aust Fam Physician 1985 Nov; 14(11):1149–59

Henderson IC see **Aberink WJ**

Henderson IC see **Kaplan WD**

Henderson IC see **Stjernswärd J**

Henderson IS see **Leung AC**

Henderson IW, Hazon N, Hughes K: Hormones, ionic regulation and kidney function in fishes. Symp Soc Exp Biol 1985;39:245–65 (93 ref.)

Henderson J, Baker HW, Hanna PJ: Occupation-related male infertility: a review. Clin Reprod Fertil 1986 Apr; 4(2):87–106 (97 ref.)

Henderson JA: Liability prophylaxis. NC Med J 1986 May; 47(5):243–4

Henderson JA 4th, Smey P, Cohen MS, Davis CP, Payer AF, Parkening TA, Warren MM: The effect of unilateral testicular torsion on the contralateral testicle in prepubertal Chinese hamsters. J Pediatr Surg 1985 Dec;20(6):592–7

Henderson JF see **Hunting D**

Henderson JF see **Moyer JD**

Henderson JF see **Young JD**

Henderson JG: On being a patient. Radiography 1985 Nov–Dec;51(600):321–3

Henderson JM, Cohner MA, Hollins B, Kutner MH, Merrill AH: The fasting B6 vitamer profile and response to a pyridoxine load in normal and cirrhotic subjects. Hepatology 1986 May-Jun;6(3):464–71

Henderson JM, Lumsden A: Variceal bleeding [letter] South Med J 1986 Jul;79(7):921

Henderson JM, Warren WD: A method of measuring quantitative hepatic function and hemodynamics in cirrhosis: the changes following distal splenorenal shunt. Jpn J Surg 1986 May;16(3):157–68

Henderson JM: Variceal bleeding: which shunt? Gastroenterology 1986 Oct;91(4):1021–3

Henderson JM, Geng-Liang J, Galloway J, Millikan WJ Jr, Sones PJ, Warren WD: Portaprival collaterals following distal splenorenal shunt. Incidence, magnitude and associated portal perfusion changes. J Hepatol 1985; 1(6):649–61

Henderson JM see **Bernardino ME**

Henderson JM see **Fulenwider JT**

Henderson JM see **Hollins B**

Henderson JM see **Shires GT 3d**

Henderson JM see **Warren WD**

Henderson JT, Bieber AL: Antigenic relationships between Mojave toxin subunits, Mojave toxin and some crotalid venoms. Toxicon 1986;24(5):473–9

Henderson JW see **Waller RR**

Henderson KM, Prink MD, Hudson N, Bail K, McNatty KP, Lun S, Heath D, Kleboom LE, McDiarmid J: Use of bovine follicular fluid to increase ovulation rate or prevent ovulation in sheep. J Reprod Fertil 1986 Mar;76(2):623–35

Henderson KM see **McNatty KP**

Henderson L, Cole H, Arlett C, James SE, Cole J, Lehmann A, Rosenbloom L, Redmond T, Meller S: Diagnosis of ataxia-telangiectasia by T-lymphocyte cloning assay [letter] Lancet 1985 Nov 30;2(8466):1242

Henderson L: Lab workload measurement: a new picture for the '80s. Dimens Health Serv 1985 Sep;62(8):15–6

Henderson L see **Benfield PA**

Henderson L see **Ihle JN**

Henderson LE see **Otten G**

Henderson LE see **Rot A**

Henderson LJ see **Trulson ME**

Henderson LM, Aghamohammadi SZ, Arlett CF, Cole RJ: Lack of discernible effect of diagnostic ultrasound on the chromosomes of cord blood lymphocytes exposed in utero. Br J Radiol 1986 May;59(701):499–503

Henderson LM see **Gross CJ**

Henderson LM see **Vallecorsa AL**

Henderson LP, Spitzer NC: Autonomous early differentiation of neurons and muscle cells in single cell cultures. Dev Biol 1986 Feb;113(2):381–7

Henderson LS see **Fondacaro JD**

Henderson LS see **Hardcastle J**

Henderson LS see **Sjöqvist A**

Henderson LT, Denney JC 3d, Teichgraeber J: Airway-obstructing epiglottic cyst. Ann Otol Rhinol Laryngol 1985 Sep–Oct;94(5 Pt 1):473–6

Henderson LT, Robbins KT, Weltzner S: Upper serodigestive tract metastases in disseminated malignant melanoma. Arch Otolaryngol Head Neck Surg 1986 Jun;112(6):659–63

Henderson LW: Convective mass transport for the artificial kidney: technical considerations. Med Instrum 1986 Mar-Apr;20(2):93–7

Henderson LW: Heterogeneity of the cardiovascular response to hemofiltration. Kidney Int 1986 Apr;29(4):901–7

Henderson LW, Chesoweth DE, Shinaberger JH, Miller J, Konstantin P: Preliminary report on complement activating potential of polycarbonate membrane. Blood Purif 1986; 4(1–3):74–81

Henderson LW: Convective mass transport and the Transactions. Artif Organs 1986 Aug;10(4):282–4

Henderson LW see **Cheung AK**

Henderson LW see **Miller JH**

Henderson M see **Bouckoms A**

Henderson M see **Brown RI**

Henderson M see **Caulfield PA**

Henderson M see **Halka-Miller M**

Henderson M see **Vellar D**

Henderson MB see **Milne B**

Henderson MC see **Waldrop TG**

Henderson MD: The admissibility of hypnotically enhanced testimony. Have the courts been mesmerized? J Leg Med (Chicago) 1985 Sep;6(3):293–335

Henderson MJ, Dear PR: Dicarboxylic aciduria and medium chain triglyceride supplemented milk. Arch Dis Child 1986 Jun;61(6):610–1

Henderson ML: Assessing the elderly. 2. Altered presentations. Am J Nurs 1985 Oct;85(10):1103–6

Henderson MM see **Prentice RL**

Henderson ND: Predicting relationships between psychological constructs and genetic characters: an analysis of changing genetic influences on activity in mice. Behav Genet 1986 Jan;16(1):201–20

Henderson NR see **Lambert DM**

Henderson P, Hale TW, Shum S, Habersang RW: N-Acetylcysteine therapy of acute heavy metal poisoning in mice. Vet Hum Toxicol 1985 Dec;27(6):522–5

Henderson P see **Bass RD**

Henderson P see **Doern GV**

Henderson PA: Part III—home, hotel, or hospital? [letter] J R Coll Gen Pract 1985 Dec;35(281):589–90

Henderson PA see **Rajanayech C**

Henderson PJ, Macpherson AJ: Assay, genetics, proteins, and reconstitution of proton-linked galactose, arabinose, and xylose transport systems of Escherichia coli. Methods Enzymol 1986;125:387–429

Henderson PJ see **Jones-Mortimer MC**

Henderson PN: A modified trephining technique for the insertion of Jones tube. Arch Ophthalmol 1985 Oct; 103(10):1582–5

Henderson PN see **Weiner JM**

Henderson PR see **Traue HC**

Henderson PT, van Doorn R, Leijdekkers CM, Bos RP: Excretion of thioethers in urine after exposure to electrophilic chemicals. IARC Sci Publ 1984;(59):173–87

Henderson PT see **Bos RP**

Henderson PT see **Evelo CT**

Henderson PT see **Jongeneelen FJ**

Henderson PT see **Nels JM**

Henderson PT see **Zielhuis RL**

Henderson R: Condylomata lata in aboriginal children [letter] Med J Aust 1986 Sep 15;145(6):302

Henderson R, Reynolds R, Dickie A, Lang S: Imported scrub typhus [letter] NZ Med J 1986 Feb 26;99(796):126–7

Henderson R see **Byrne E**

Henderson R see **Donnelly PK**

Henderson R see **Glasser RM**

Henderson R see **Holloway JC**

Henderson R see **Keja K**

Henderson R see **Nez L**

Henderson R see **Warrenburg S**

Henderson R see **Yambao TJ**

Henderson RA see **Pierce MR**

Henderson RA see **Wolfe LG**

Henderson RD: Surgical management of the failed gastroplasty. J Thorac Cardiovasc Surg 1986 Jan; 91(1):46–52

Henderson RF see **Benson JM**

Henderson RF see **Bond JA**

Henderson RF see **Cheng YS**

Henderson RF see **Dutcher JS**

Henderson RF see **Medinsky MA**

Henderson RF see **Sun JD**

Henderson RF see **Wolff RK**

Henderson RG, Long PJ, Al-Nafussi AI, Coombs RR, Gibson RN: Paget's disease with benign osteopetrosis and Crohn's disease. J R Soc Med 1985 Sep;78(9):766–8

Henderson RG see **Pring DJ**

Henderson RH: Immunization as a starter for primary health care in developing countries. The role of the World Health Organization. Trop Geogr Med 1985 Sep;37(3):S69–71

Henderson RH see **Keja K**

Henderson RJ, Sargent JR: Chain-length specificities of mitochondrial and peroxisomal beta-oxidation of fatty acids in livers of rainbow trout (Salmo gairdneri). Comp Biochem Physiol [B] 1985;82(1):79–85

Henderson RJ see **Bell MV**

Henderson RM, Bell PB, Cohen RD, Browning C, Iles RA: Measurement of intracellular pH with microelectrodes in rat kidney in vivo. Am J Physiol 1986 Feb;250(2 Pt 2):F203–9

Henderson SA, Dallman PR, Brooks GA: Glucose turnover and oxidation are increased in the iron-deficient anemic rat. Am J Physiol 1986 Apr;250(4 Pt 1):E414–21

Henderson SD see **Abrath FG**

Henderson SK, Cohen H: Nalbuphine augmentation of analgesia and reversal of side effects following epidural hydromorphone. Anesthesiology 1986 Aug;65(2):216–8

Henderson SR see **Coopersmith R**

Henderson T see **Hill WC**

Henderson T see **Pinder T**

Henderson TC see **Quiñones-Baldrich WJ**

Henderson TR see **Bechtold WE**

Henderson TR see **Hanson RL**

Henderson TR see **Howard AJ**

Henderson V: Some observations on health care by health services or health industries [editorial] J Adv Nurs 1986 Jan;11(1):1–2

Henderson V see **Carpel EF**

Henderson VJ, Cohen RG, Mitchell RS, Kosek JC, Miller DC: Biochemical (functional) adaptation of "arterialized" vein grafts. Ann Surg 1986 Apr;203(4):339–45

Henderson VW: Paul Broca's less heralded contributions to aphasia research. Historical perspective and contemporary relevance. Arch Neurol 1986 Jun;43(6):609–12

Henderson VW: Lesion localization in Broca's aphasia. Implications from Broca's aphasia without hemiparesis. Arch Neurol 1985 Dec;42(12):1210–2

Henderson VW see **Chui HC**

Henderson WG see **Zacharski LR**

Henderson WJ, Hamilton TC, Baylis MS, Pierrepoint CG, Griffiths K: The demonstration of the migration of talc from the vagina and posterior uterus to the ovary in the rat. Environ Res 1986 Aug;40(2):247–50

Henderson WJ see **Greenberg C**

Henderson WJ see **Pearson GR**

Henderson WR see **Lockxley RM**

Henderson WR see **Neill MA**

Henderson WR see **Schoese RB**

Henderson WR Jr see **VanArsdel PP Jr**

Henderson WT: The development and use of the Potts-Cozart tube test for the detection of isoniazid (INH) metabolites in urine. J Arkansas Med Soc 1986 Mar; 82(10):445–6

Henderson Z: Distribution of ganglion cells in the retina of adult pigmented ferret. Brain Res 1985 Dec 9; 358(1–2):221–8

Henderson-Smart DJ, Butcher-Pusch MC, Edwards DA: Incidence and mechanism of bradycardia during apnoea in preterm infants. Arch Dis Child 1986 Mar;61(3):227–32

Henderson-Smart DJ see **Butcher-Pusch MC**

Henderson-Smart DJ see **Cohen G**

Henderson-Smart DJ see **Horvath JS**

Henderson-Smart DJ see **Keszon AM**

Henderson-Smart DJ see **Lacey JL**

Hendin H: Suicide: a review of new directions in research. Hosp Community Psychiatry 1986 Feb;37(2):148–54 (62 ref.)

Hendin H see **Pollinger Haas A**

Hendl J see **Bogunaková J**
Hendler BH see **Swartz JD**
Hendler ED see **Tsakolos ND**
Hendler F see **Ozanne B**
Hendler FJ, Patrick K, House D: Estrogen regulation of H59 antigen in vivo and in vitro. Prog Clin Biol Res 1986; 204:105–23
Hendler N, Mollett A, Vierustein M, Schroeder D, Rybock J, Campbell J, Levin S, Long D: A comparison between the MMPI and the 'Mensana Clinic Back Pain Test' for validating the complaint of chronic back pain in women. Pain 1985 Nov;23(3):243–51
Hendler PL, Lavoie PE, Werb Z, Chan J, Seaman WE: Human synovial dendritic cells. Direct observation of transition to fibroblasts. J Rheumatol 1985 Aug;12(4):660–4
Hendler R see **Saccà L**
Hendler RG, Walesky M, Sherwin RS: Sucrose substitution in prevention and reversal of the fall in metabolic rate accompanying hypocaloric diets. Am J Med 1986 Aug; 81(2):280–4
Hendler RW, Reddy KV, Shrager RI, Caughey WS: Analysis of the spectra and redox properties of pure cytochromes aa3. Biophys J 1986 Mar;49(3):717–29
Hendler RW see **Lehninger AL**
Hendler RW see **Reddy KV**
Hendler RW see **Shrager RI**
Hendler S see **Blinder D**
Hendley ED, Wessel DJ, Van Houten J: Inbreeding of Wistar–Kyoto rat strain with hyperactivity but without hypertension. Behav Neural Biol 1986 Jan;45(1):1–16
Hendley G see **Thompson BM**
Hendley JO see **Halperin SA**
Hendley JO see **Winther B**
Hendra N: Merital withdrawn by manufacturer [letter] Am J Nurs 1986 May;86(5):533
Hendren WG see **Hendren WH**
Hendren WH, Hendren WG: Colon interposition for esophagus in children. J Pediatr Surg 1985 Dec; 20(6):829–39
Hendren WH, Reda EF: Bladder mucosa graft for construction of male urethra. J Pediatr Surg 1986 Mar; 21(3):189–92
Hendren WH see **Ikawa H**
Hendrich F see **Pusiak S**
Hendrich F see **Markuljak I**
Hendrich F see **Ochodnický M**
Hendrich V, Kuner EH: Die Saug–Spül–Behandlung bei der Behandlung der chronischen Osteomyelitis. Unfallchirurgie 1986 Apr;12(2):101–3 (Eng. Abstr.) (Ger)
Hendrich V: Frakturen und Luxationen am Mittel– und Vorfuss. Radiologe 1986 Jul;26(7):333–6 (Eng. Abstr.) (Ger)
Hendrick DJ, Fabbri LM, Hughes JM, Banks DE, Barkman HW Jr, Connolly MJ, Jones RN, Weill H: Modification of the methacholine inhalation test and its epidemiologic use in polyurethane workers. Am Rev Respir Dis 1986 Apr;133(4):600–4
Hendrick DJ see **Connolly MJ**
Hendrick DJ see **deShazo RD**
Hendrick EB see **Baker RS**
Hendrick EB see **Walters BC**
Hendrick JC see **Burtin P**
Hendrick JC see **Collette J**
Hendrick JC see **Zangerle PF**
Hendrick RE see **Nelson TR**
Hendrick SJ, Jorizzo JL, Newton RC: Giant Mycobacterium fortuitum abscess associated with systemic lupus erythematosus. Arch Dermatol 1986 Jun;122(6):695–7
Hendrick SJ, Sanchez RL, Blackwell SJ, Rainer SS: Striated muscle hamartoma: description of two cases. Pediatr Dermatol 1986 Feb;3(2):153–7
Hendrick SJ see **Spiers EM**
Hendricks C see **Wilhite BL**
Hendricks CH: Experience with flexibility in an academic residency program. Am J Obstet Gynecol 1986 Apr; 154(4):780–5
Hendricks D see **Baughman RP**
Hendricks DE see **Watson SR**
Hendricks EJ: Laboratory computers: tools for increased productivity. Clin Lab Med 1985 Dec;5(4):709–23
Hendricks F see **Okamura N**
Hendricks J see **Calasanti TM**
Hendricks JC: Malignant tumors of the stomach. Surg Clin North Am 1986 Aug;66(4):683–93
Hendricks JC: Alternatives in the management of pancreatic cancer. Clin Geriatr Med 1985 May;1(2):459–69
Hendricks JC see **Van Landingham SB**
Hendricks JD see **Shelton DW**
Hendricks LD see **Mehrahtu Y**
Hendricks M see **McMurry LM**
Hendricks P see **Matta JM**
Hendricks PL see **Aldrete JA**
Hendricks RL, Fishman GA: Cellular immune function of patients with retinitis pigmentosa. Invest Ophthalmol Vis Sci 1986 Mar;27(3):356–63
Hendricks SA see **Allen DB**
Hendricks SE see **Klaric JS**
Hendricks SE see **Rodriguez–Sierra JF**
Hendricks SK, Keroes J, Katz M: Electrocardiographic changes associated with ritodrine–induced maternal tachycardia and hypokalemia. Am J Obstet Gynecol 1986 Apr;154(4):921–3
Hendricks WM: Grass–trimmer's purpura [letter] N Engl J Med 1986 Jul 17;315(3):199–200
Hendrickse RG: Kwashiorkor: 50 years of myth and mystery. Do aflatoxins provide a clue? Acta Leiden 1985;53:11–30
Hendrickse RG see **Apeagyei F**
Hendrickse RG see **Coulter JB**
Hendrickse W, Stammers JP, Hull D: The transfer of free fatty acids across the human placenta. Br J Obstet Gynaecol 1985 Sep;92(9):945–52
Hendrickse WA see **Irwin BC**
Hendrickson A, Ryan M, Noble B, Wu JY: Colocalization of [3H]muscimol and antisera to GABA and glutamic acid decarboxylase within the same neurons in monkey retina. Brain Res 1985 Dec 2;348(2):391–6
Hendrickson A see **Ysodelis C**
Hendrickson AE see **Deary IJ**
Hendrickson AE see **Edelman AM**
Hendrickson AE see **Kunkel DD**
Hendrickson AE see **Sarthy PV**
Hendrickson FR see **Lansky SB**
Hendrickson FR see **Larsmore GE**
Hendrickson FR see **Maor MH**
Hendrickson FR see **Peters LJ**
Hendrickson FR see **Salazar OM**
Hendrickson FR see **Schabinger PR**
Hendrickson G see **Feighner J**
Hendrickson GL, Anderson RK, Levy RI: IAIMS at Columbia: a strategic plan and model project. Bull Med Libr Assoc 1986 Jul;74(3):243–8
Hendrickson GL see **Broering NC**
Hendrickson J see **Nademanee K**
Hendrickson LE see **Fujikawa K**
Hendrickson MR see **Wood GS**
Hendrickson NM see **Batenhorst RL**
Hendrickson P, Robert Y: Beurteilung der Wirksamkeit von Beta–Blockern am Auge. Klin Monatsbl Augenheilkd 1985 Jun;186(6):498–9 (Eng. Abstr.) (Ger)
Hendrickson P, Robert Y: Contrast transfer ratio in normal, cataractous, and intraocular implant lenses. A clinical photopapillometric study. Graefes Arch Clin Exp Ophthalmol 1986;224(2):191–4
Hendrickson P see **Robert Y**
Hendrickson PA: Temporomandibular joint syndrome. Surgical correction and patient care. AORN J 1986 Jun; 43(6):1252–67
Hendrickson PA see **Good MI**
Hendrickson R see **MacKenzie M**
Hendrickson R see **Spector EB**
Hendrickson RV see **Meyer PR**
Hendrickson W see **Hahn S**
Hendrickson WA: Stereochemically restrained refinement of macromolecular structures. Methods Enzymol 1985; 115:252–70
Hendrickson WA, Smith JL, Sheriff S: Direct phase determination based on anomalous scattering. Methods Enzymol 1985;115:41–55
Hendrickson WA, Royer WE Jr: Principles in the assembly of annelid erythrocruorins. Biophys J 1986 Jan;49(1):177–89
Hendrickx AG, Cukierski M, Prahalada S, Janos G, Rowland J: Evaluation of bendectin embryotoxicity in nonhuman primates: I. Ventricular septal defects in prenatal macaques and baboon. Teratology 1985 Oct;32(2):179–89
Hendrickx AG, Cukierski M, Prahalada S, Janos G, Booher S, Nyland T: Evaluation of bendectin embryotoxicity in nonhuman primates: II. Double–blind study in term cynomolgus monkeys. Teratology 1985 Oct;32(2):191–4
Hendrickx AG see **Cukierski MA**
Hendrickx AG see **Feldman D**
Hendrickx AG see **Golub MS**
Hendrickx AG see **Mast TJ**
Hendrickx AG see **Monfort SL**
Hendrickx AG see **Prahalada S**
Hendrickx I see **Degreef H**
Hendrickx N see **Deckmyn H**
Hendrickx P, Luska G, Lass J, Haverich A: I.v. DSA zur Diagnostik und Verlaufskontrolle der thorakalen Aortendissektion. ROFO 1986 May;144(5):505–9 (Eng. Abstr.) (Ger)
Hendrickx P, Luska G: The role of intravenous DSA in extracranial arterial injury. J Belge Radiol 1986; 69(3):179–84
Hendrickx P, Luska G, Fischer M, Stegmann T: Periphervenöse DSA der Unterschenkelarterien bei AVK–Patienten. Vergleich mit der konventionellen Angiographie. ROFO 1985 Sep;143(3):341–6 (Eng. Abstr.) (Ger)
Hendrickx P, Luska G, Kuhl A, Lichtlen P, Stender H: De perifeer–veneuze digitale subtractie–angiografie (DSA) van de aortocoronaire venenbypass (ACVB) J Belge Radiol 1985;68(5):345–50 (Eng. Abstr.) (Dut)
Hendrickx P see **De Cannière D**
Hendrickx P see **Focan C**
Hendrickx P see **Oestmann JW**
Hendrickx PH see **Oestmann JW**
Hendrickson WD see **Dale RA**
Hendrickson WD see **Kleffner JH**
Hendrickson WD see **Russell LJ**
Hendrie CA: Opiate dependence and withdrawal—a new synthesis? Pharmacol Biochem Behav 1985 Nov; 23(5):863–70
Hendrie F see **Harkiss GD**
Hendrik HJ see **Boos R**
Hendrik HJ see **Leucht W**
Hendrik HJ see **Schmidt W**
Hendriks D, van Sande M, Scharpé S: Colorimetric assay for carboxypeptidase N in serum. Clin Chim Acta 1986 May 30;157(1):103–8
Hendriks D, Scharpé S, van Sande M, Vingerhoed JP: Single–reagent automated determination of angiotensin converting enzyme in serum [letter] Clin Chem 1985 Oct; 31(10):1761
Hendriks D, Scharpé S, van Sande M: Assay of carboxypeptidase N activity in serum by liquid–chromatographic determination of hippuric acid. Clin Chem 1985 Dec;31(12):1936–9
Hendriks FH, Letzel H, Vrijhoef MM: Cost benefit analysis of direct posterior restorations. Community Dent Oral Epidemiol 1985 Oct;13(5):256–9
Hendriks GF, Schreuder GM, D'Amaro J, van Rood JJ: The regulatory role of HLA–DRw6 in renal transplantation. Tissue Antigens 1986 Mar;27(3):121–30 (64 ref.)
Hendriks GF, de Lange P, D'Amaro J, Schreuder GM, Claas FH, Persijn GG, van Rood JJ: Eurotransplant experience with highly immunized patients. Scand J Urol Nephrol [Suppl] 1985;92:81–6
Hendriks GF see **Schreuder GM**
Hendriks H see **Woerdeman HJ**
Hendriks HF, Verhoofstad WA, Brouwer A, de Leeuw AM, Knook DL: Perisinusoidal fat–storing cells are the main vitamin A storage sites in rat liver. Exp Cell Res 1985 Sep; 160(1):138–49
Hendriks HF see **Blaner WS**
Hendriks HR, Estermann IL: Phagocytosis and lipofuscin accumulation in lymph node macrophages. Mech Ageing Dev 1986 Jul;35(2):161–7
Hendriks J: A possible association between HTLV–I and B–cell chronic lymphocytic leukemia in Jamaica. Acta Haematol (Basel) 1985;74(1):55–7
Hendriks J see **Borgstede FH**
Hendriks MJ see **Feldberg MA**
Hendriks MJ see **van 't Verlaat JW**
Hendriks RW see **Leboulle JL**
Hendriks RW see **Schuurman HJ**
Hendriks T, Heap WL, Klompmakers AA, Lubbers EJ, de Boer HH: Solubility of tissue hydroxyproline in experimental intestinal anastomoses. Exp Mol Pathol 1985 Oct;43(2):253–9
Hendriks T see **de Roy van Zuidewijn DB**
Hendriks T see **Heap WL**
Hendriks T see **Klompmakers AA**
Hendriks T see **Oude Elferink RP**
Hendriks T see **van Niekerk JL**
Hendriks W see **van den Heuvel R**
Hendriks WD see **Löwenberg B**
Hendrikse F: Keratitis dendritica in een huisartsenpraktijk. Ned Tijdschr Geneeskd 1986 Jan 18;130(3):131–2 (Dut)
Hendriksen C: An intervention study among elderly people. Methodological and practical experiences. Scand J Prim Health Care 1986 Feb;4(1):39–42
Hendriksen C see **Gjerup T**
Hendrikson EC, Seacat JM, Neville MC: Insensible weight loss in children under one year of age. Acta Paediatr Scand 1985 Sep;74(5):678–80
Hendrikson KC, Akkerman PS, Speggen I, Thompson T: Dining arrangements and behavior of severely mentally retarded adults. Appl Res Ment Retard 1985;6(4):379–88
Hendrikx B see **Grabow L**
Hendrikx B see **Kramer HH**
Hendrikx MM see **Huisman J**
Hendrix CM see **Blagburn BL**
Hendrix GH see **David I**
Hendrix J see **Kress M**
Hendrix JA see **Riccitelli SD**
Hendrix JR see **Mertens TR**
Hendrix K see **Laciw P**
Hendrix M see **Ahmann FR**
Hendrix MJ, Gehlsen KR, Bralley JL: Localization of surface associated antigens before and after tumor cell invasion through a basement membrane. Prog Clin Biol Res 1986; 217B:207–10
Hendrix MJ, Gehlsen KR, Wagner HN Jr, Rodney SR, Misiorowski RL, Meyskens FL Jr: In vitro quantification of melanoma tumor cell invasion. Clin Exp Metastasis 1985 Oct–Dec;3(4):221–33
Hendrix MJ see **Gehlsen KR**
Hendrix PG see **Nouwen EJ**
Hendrix PG see **Verpooten GA**
Hendrix PY see **Ansari GA**
Hendrix R see **Chandrasekhar GN**
Hendrix–Treacy S, Wallace SM, Hindmarsh KW, Wyatt GM, Danilkewich A: The effect of acetaminophen administration on its disposition and body stores of sulphate. Eur J Clin Pharmacol 1986;30(3):273–8
Hendry BM see **Elliott JR**
Hendry GL see **Harris CM**
Hendry GM see **Adam R**
Hendry GM see **Kenney LJ**
Hendry IA, Hill CE, Watters DJ: Long–term retention of Fast Blue in sympathetic neurones after axotomy and regeneration—demonstration of incorrect reconnections. Brain Res 1986 Jun 25;376(2):292–8
Hendry IA see **Duggan AW**
Hendry IA see **Hill CE**
Hendry IA see **Vidovic M**

Hendry JH, Thames HD: The tissue-rescuing unit [letter] Br J Radiol 1986 Jun;59(702):628–30

Hendry JH, Schofield R, Bwire NE: Radiosensitivity of murine hemopoietic colony-forming units assayed in situ in the rib and in other marrow sites. Radiat Res 1986 Mar; 105(3):370–8

Hendry JH see **Bianchi M**

Hendry JH see **Chen FD**

Hendry JH see **Delic JI**

Hendry JH see **Xu CX**

Hendry KA see **Tucker JB**

Hendry LB, Brunsome ED Jr, Lehner AF, Muldoon TG, Hutson MS, Mahesh VB: The stereochemical complementarity of DNA and reproductive steroid hormones correlates with biological activity. J Steroid Biochem 1986 Apr;24(4):843–52

Hendry LB see **Lehner AF**

Hendry LB see **Uberoi NK**

Hendry M see **Heizzi S**

Hendry P, Crepeau A, Beatty D: Benign bronchoesophageal fistulas. J Thorac Cardiovasc Surg 1985 Nov;90(5):789–91

Hendry RM, Pierik LT, McIntosh K: Comparison of washed nasopharyngeal cells and whole nasal secretions for detection of respiratory syncytial virus antigens by enzyme-linked immunosorbent assay. J Clin Microbiol 1986 Feb;23(2):383–4

Hendry RM, Wells MA, Phelan MA, Schneider AL, Epstein JS, Quinnan GV: Antibodies to simian immunodeficiency virus in African green monkeys in Africa in 1957–62 [letter] Lancet 1986 Aug 23;2(8504):455

Hendry RM, Talis AL, Godfrey E, Anderson LJ, Fernie BF, McIntosh K: Concurrent circulation of antigenically distinct strains of respiratory syncytial virus during community outbreaks. J Infect Dis 1986 Feb;153(2):291–7

Hendry SH, Jones EG: Reduction in number of immunostained GABAergic neurones in deprived-eye dominance columns of monkey area 17. Nature 1986 Apr 24–30;320(6064):750–3

Hendry SH, Jones EG: Morphology of synapses formed by cholecystokinin-immunoreactive axon terminals in regio superior of rat hippocampus. Neuroscience 1985 Sep; 16(1):57–68

Hendry SH, Kennedy MB: Immunoreactivity for a calmodulin-dependent protein kinase is selectively increased in macaque striate cortex after monocular deprivation. Proc Natl Acad Sci USA 1986 Mar; 83(5):1536–41

Hendry SH see **DeFelipe J**

Hendry SH see **Jones EG**

Hendry W see **Hoskin P**

Hendry W see **Pilisi R**

Hendry WF: Morbidity and mortality of radical cystectomy (1971–78 and 1978–85). J R Soc Med 1986 Jul;79(7):395–400

Hendry WF, Trochaba K, Hughes L, Stedronska J, Parslow JM, Wass JA, Besser GM: Cyclic prednisolone therapy for male infertility associated with autoantibodies to spermatozoa. Fertil Steril 1986 Feb;45(2):249–54

Hendry WF see **Bouloux PM**

Hendry WF see **Curling M**

Hendry WF see **Kennedy CL**

Hendry WF see **Matthews PN**

Hendry WF see **Peckham MJ**

Hendry WF see **Ramsay JW**

Hendry WF see **Royle MG**

Hendry WF see **Shahmanesh M**

Hendry WF see **Waxman J**

Hendry WG see **Bannister R**

Hendry WG see **Salmasi AM**

Hendry WJ 3d, Danzo BJ: Structural conversion of cytosolic steroid receptors by an age-dependent epididymal protease. J Steroid Biochem 1985 Dec;23(6A):883–93

Hendry WS, Munro A: Pancreatic glucagonoma with lymph node metastases: disease-free survival six years after resection. J R Coll Surg Edinb 1986 Apr;31(2):115–6

Hendry WS see **Koruth NM**

Hendry WS see **Smith JA**

Hendry WS see **Valerio D**

Hendrycky E see **Sacré-Lalouz F**

Hendy CW see **Robinson PP**

Hendy GN see **Gleed JH**

Hendy GN see **Read AP**

Hendy MS, Burge PS, Stablaforth DE: Effect of ketotifen on the bronchodilating action of aminophylline. Respiration 1986;49(4):296–9

Hendy-Ibbs P see **Elias-Jones J**

Hené RJ, Velthuis P, van de Wiel A, Kuter L, Mees EJ: Utility of skin biopsy in the diagnosis of IgA nephropathy [letter] Am J Kidney Dis 1986 May;7(5):442

Hené RJ, Koomans HA, Boer P, Dorhout Mees EJ: Adaptation to chronic potassium loading in normal man. Miner Electrolyte Metab 1986;12(3):165–72

Hené RJ, Velthuis P, van de Wiel A, Klepper D, Dorhout Mees EJ, Kater L: The relevance of IgA deposits in vessel walls of clinically normal skin. A prospective study. Arch Intern Med 1986 Apr;146(4):745–9

Hené RJ see **Bakker WW**

Hené RJ see **Boer P**

Hené RJ see **de Wilde PC**

Heneghan CP: Vaporizer output and gas driven ventilators [letter] Br J Anaesth 1986 Aug;58(8):932–3

Heneghan CP, Jones JG: Pulmonary gas exchange and diaphragmatic position. Effect of tonic phrenic stimulation compared with that of increased airway pressure. Br J Anaesth 1985 Dec;57(12):1161–6

Heneghan CP, Bergman NA, Jordan C, Lehane JR, Catley DM: Effect of isoflurane on bronchomotor tone in man. Br J Anaesth 1986 Jan;58(1):24–8

Heneghan CP see **Thornton C**

Heneghan MA, Sosulski R, Baquero JM: Persistent pulmonary abnormalities in newborns: the changing picture of bronchopulmonary dysplasia. Pediatr Radiol 1986; 16(3):180–4

Heneghan WD see **Chandra RK**

Heneghan WF see **Oh MS**

Heneine IF see **Heneine LG**

Heneine LG, Cardoso VN, Daniel JP, Heneine IF: Detoxification of the T2 fraction from a scorpion (Tityus serrulatus, Lutz and Mello) venom by iodination and some immunogenic properties of the derivatives. Toxicon 1986; 24(5):501–5

Heneine N, Stewart PR: Physiological determination of methicillin resistance in Staphylococcus aureus: comparison of clinical and genetically derived isolates. J Antimicrob Chemother 1986 Jun;17(6):705–15

Henell F see **Glaumann H**

Henell F see **Nordlund AL**

Henes C see **Gibbs JO**

Henestam B see **Kutti J**

Heney GC see **Orr GA**

Heney NM: First-line chemotherapy of superficial bladder cancer: mitomycin vs thiotepa. Urology 1985 Oct;26(4 Suppl):27–9

Heney NM see **Keating MA**

Heney NM see **Koontz WW Jr**

Heng DZ see **Chen SZ**

Heng GT: Foreign bodies in the vagina after childbirth [letter] Med J Malaysia 1985 Mar;40(1):54–5

Heng H see **Zeman FJ**

Heng M see **Lin SK**

Heng MC, Klous SG: Electron microscopic features in psoriatic patients with alpha 1-antitrypsin deficiency. J Invest Dermatol 1986 Jul;87(1):59–64

Heng MC, Klous SG, Kuehn CS, Chase DG: Significance and pathogenesis of basal keratinocyte herniations in psoriasis. J Invest Dermatol 1986 Sep;87(3):362–6

Heng MC, Klous SG: Basal keratinocyte herniations in Darier's disease [letter] J Am Acad Dermatol 1985 Aug; 13(2 Pt 1):307–10

Heng MC: Drug-induced toxic epidermal necrolysis. Br J Dermatol 1985 Nov;113(5):597–600

Heng MC see **Pilgrim JP**

Heng MK see **Jobin J**

Heng MK see **Nademanee K**

Heng MK see **Weisbart RH**

Heng MM see **Harden TK**

Heng PW see **Wan LS**

Heng SH see **Arulkumaran S**

Heng SH see **Liew DF**

Heng SH see **Wong PC**

Hengartner H see **Baenziger J**

Hengartner H see **Cerny A**

Hengartner H see **Charan S**

Hengartner H see **Gupta SC**

Hengartner H see **Hilgis AW**

Hengartner H see **Iwamoto A**

Hengartner H see **Pircher H**

Hengartner H see **Rubas W**

Hengartner H see **Rupp F**

Hengartner H see **Stitz L**

Hengartner H see **Young JD**

Hengartner H see **Zinkernagel RM**

Hengartner HH see **Cerny A**

Hengels KJ see **Fritsch WP**

Hengerer AS see **DeMarino DP**

Hengeveld T see **Sonnenberg A**

Hengge-Aronis R, Boos W: Translational control of exported proteins in Escherichia coli. J Bacteriol 1986 Aug; 167(2):462–6

Henggeler SW, Hanson CL, Borduin CM, Watson SM, Brunk MA: Mother-son relationships of juvenile felons. J Consult Clin Psychol 1985 Dec;53(6):942–3

Henggeler SW see **Borduin CM**

Henggeler SW see **Panella D**

Henggeler SW see **Rodick JD**

Henglein A, Gutiérrez M: Chemical reactions by pulsed ultrasound: memory effects in the formation of NO3- and NO2- in aerated water. Int J Radiat Biol 1986 Sep; 50(3):527–33

Henglein A see **Gutiérrez M**

Henglein B see **Eick D**

Hengler WC see **Sleszinski RS**

Hengst E, Ziegler PF, Bick C: Traumatische Verletzungen von Harnleiter, Harnblase und Harnröhre bei Beckenfrakturen. Radiol Diagn (Berl) 1986;27(2):163–77 (41 ref.) (Eng. Abstr.) **(Ger)**

Hengst E see **Oesterwitz H**

Hengst E see **Ziegler PF**

Hengst J see **Shriberg LD**

Hengst W, Wieler H, Rabe U, Bürger RA: 131I-Orthoiodohippurate clearance in the detection of cisplatin nephrotoxicity. Nuklearmedizin 1985 Jun; 24(3):104–6

Hengstenberg W see **Kalbitzer HR**

Hengstenberg W see **Stüber K**

Hengster P, Blecha HG, Deinhardt F, Erfle V, Fuchs D, Goebel FD, Gürtler LG, Hansen A, Hinterhuber H, Reibnegger G, et al: HTLV-III-Durchseuchung bei Personen mit intravenösem Drogenmissbrauch. Korrelation von Antikörpern gegen HTLV-III mit Neopterin und TH/TS. Dtsch Med Wochenschr 1986 Mar 21; 111(12):453–7 (Eng. Abstr.) **(Ger)**

Hengster P see **Fuchs D**

Hengster P see **Hansen A**

Hengster P see **Margreiter R**

Hengster P see **Schulz TF**

Hengster P see **Wachter H**

Hengstmann J see **Fischer M**

Hengstmann JH, Brecht T, Ewers W: Pharmakodynamik von Etilefrinpivalat beim Orthostasesyndrom. Arzneimittelforschung 1986 May;36(5):874–7 (Eng. Abstr.) **(Ger)**

Hengstmann JH: Evaluation of screening tests for pheochromocytoma. Cardiology 1985;72 Suppl 1:153–6

Hengstmann JH, Hohn H: Pharmacokinetics of methimazole in humans. Klin Wochenschr 1985 Dec 2;63(23):1212–7

Hengstmann JH see **Dahl HD**

Hengstmann JH see **Lindecken KD**

Hengy H, Von Hodenberg A, Vollmer KO: GLC method for the quantification of metabolites of thymoxamine in human plasma. Eur J Drug Metab Pharmacokinet 1985 Jul–Sep; 10(3):203–8

Hengy H, Kölle EU: Determination of gemfibrozil in plasma by high performance liquid chromatography. Arzneimittelforschung 1985;35(11):1637–9

Henl N, Heinsmeyer HH, Baumgartner M: Klinik der Zytomegalie-Infektion des Erwachsenen. Dtsch Med Wochenschr 1986 Mar 28;111(13):499–503 (Eng. Abstr.) **(Ger)**

Hénichart JP, Bernier JL, Helbecque N, Houssin R: Is the bithiazole moiety of bleomycin a classical intercalator? Nucleic Acids Res 1985 Sep 25;13(18):6703–17

Hénichart JP see **Bernier JL**

Henick S see **Rabinowitz HK**

Henie Omsjø I, Maltau JM: Hysteroskopi. Tidsskr Nor Laegeforen 1985 Aug 10;105(22):1397–8 **(Nor)**

Henifin MS: Wrongful life cases and the courts. Women Health 1986 Summer;11(2):97–102

Henigan M see **Holmes JR**

Henikoff S, Nash D, Hardy R, Bleskan J, Woolford JF, Naguib F, Patterson D: Two Drosophila melanogaster mutations block successive steps of de novo purine synthesis. Proc Natl Acad Sci USA 1986 Jun;83(11):3919–23

Henikoff S, Keene MA, Fechtel K, Fristrom JW: Gene within a gene: nested Drosophila genes encode unrelated proteins on opposite DNA strands. Cell 1986 Jan 17;44(1):33–42

Henikoff S, Keene MA, Sloan JS, Bleskan J, Hardy R, Patterson D: Multiple purine pathway enzyme activities are encoded at a single genetic locus in Drosophila. Proc Natl Acad Sci USA 1986 Feb;83(3):720–4

Henikoff S see **Daubner SC**

Henikoff S see **Eghtedarzadeh MK**

Henin D see **Berthelot JL**

Henin D see **Brunet P**

Henin Y, Sterkers G, Gosnard E, Gebuhrer L, Freddel AC, Lepage V, Stern MH, Michon J, Betuel H, Levy JP: Functional subdivision of HLA-DRw8 with influenza-specific cloned cell lines. Immunogenetics 1985; 22(4):407–12

Henin Y see **Favre R**

Hénin Y see **Gosnard E**

Henin Y see **Michon J**

Henin Y see **Viallat JR**

Hening W see **Walters A**

Heninger GR see **Breier A**

Heninger GR see **Carr DB**

Heninger GR see **Charney DS**

Heninger GR see **Goodman WK**

Heninger GR see **Innis RB**

Heninger GR see **Price LH**

Heninger GR see **Woods SW**

Henion JD see **Crowther JB**

Henion JD see **Lee ED**

Henis YI, Gutman O, Loyter A: Sendai virus envelope glycoproteins become laterally mobile on the surface of human erythrocytes following fusion. Exp Cell Res 1985 Oct;160(2):514–26

Henis YI see **Aroeti B**

Henis YI see **Chejanovsky N**

Henis YI see **Yechiel E**

Henk WG, Abdelbaki YZ, Haldiman JT, Albert TF: Microanatomy of the renicule of Balaena mysticetus. Anat Rec 1986 Feb;214(2):118–29

Henk WG see **Johnson CA**

Henkart PA, Lewis JT, Ortaldo JR: Preparation of target antigens specifically recognized by human natural killer cells. Nat Immun Cell Growth Regul 1986;5(3):113–26

Henkart PA: Mechanism of lymphocyte-mediated cytotoxicity. Annu Rev Immunol 1985;3:31–58 (195 ref.)

Henke CE, Henke G, Elveback LR, Beard CM, Ballard DJ, Kurland LT: The epidemiology of sarcoidosis in Rochester, Minnesota: a population-based study of incidence and survival. Am J Epidemiol 1986 May;123(5):840–5

Henke CJ see **Nevitt MC**

Henke D, Danilowicz R, Eling T: Arachidonic acid metabolism by isolated epidermal basal and differentiated

keratinocytes from the hairless mouse.
Biochim Biophys Acta 1986 Apr 15;876(2):271–9
Henke DC see **Elling TE**
Henke E see **Frühlich M**
Henke E see **Schomäcker K**
Henke E see **Wunderlich G**
Henke G see **Henke CE**
Henke H, Tschopp FA, Fischer JA: Distinct binding sites for calcitonin gene-related peptide and salmon calcitonin in rat central nervous system. Brain Res 1985 Dec 23; 360(1–2):165–71
Henke H see **Sigrist S**
Henke H see **Wohlwend A**
Henke J, Schweitzer H, Bär W, Weidinger S, Weissmann J, Baur MP: Extended polymorphism of the human esterase D isozyme system: description of a "new" allele EsD*11. Hum Genet 1986 May;73(1):89–90
Henke J, Schweitzer H, Cleve H, Weidinger S: "New" phenotypes in the human red cell isozyme system ADA. Z Rechtsmed 1986;96(2):159–61
Henke J, Boes C, Driesel AJ, Schweitzer H, Sagan Z: Zur Frage einer möglichen Partialantigen-Gemeinschaft zwischen der menschlichen Ig-Allotyp-Struktur und ubiquitären Keimen, untersucht am Beispiel von Escherichia coli. Z Rechtsmed 1985;95(2):97–103 (Eng. Abstr.) (Ger)
Henke J see **de Lange G**
Henke J see **Sagan Z**
Henke J see **Smith DB**
Henke K see **Jordan C**
Henke MA see **Clapp NK**
Henke W see **Grosser G**
Henke W see **Holzhütter HG**
Henke W see **Wittekind C**
Henke Drenkard DV, Gorewit RC, Scott NR, Sagi R: Milk production, health, behavior, and endocrine responses of cows exposed to electrical current during milking.
J Dairy Sci 1985 Oct;68(10):2694–702
Henkel B, Krueger GR: Attempt to modify Rauscher-virus leukemogenesis by modulation of lymphoreticular and hematopoietic tissue. Anticancer Res 1986 Jul–Aug; 6(4):601–4
Henkel B see **Erbel R**
Henkel B see **Meyer J**
Henkel B see **Röder R**
Henkel B see **Schreiner G**
Henkel CK see **Shneiderman A**
Henkel CK see **Spangler KM**
Henkel JG see **Dunn JP**
Henkel RD, Richie E, Williams JC: Intracellular transport of high molecular weight intermediates of acid alpha-glucosidase in human fibroblasts.
Biochem Biophys Res Commun 1985 Oct 15;132(1):412–7
Henkel RD, Dreesman GR, Kennedy RC, Howell RR, Williams JC: Detection of human acid alpha-glucosidase in fibroblasts using monoclonal antibodies in a biotin-avidin amplified ELISA. Hybridoma 1985 Winter;4(4):351–60
Henkel RD, Kennedy RC, Sparrow JT, Dreesman GR: In vivo detection of human hepatoma secreting hepatitis B surface antigen in nude mice with radiolabeled monoclonal antibodies that recognize distinct epitopes.
Clin Immunol Immunopathol 1985 May;35(2):146–55
Henkel RD see **Kennedy RC**
Henkel TJ see **Andrew ME**
Henkel TJ see **Braciale TJ**
Henkel U, Knopf B, Wittzig V: Eruptive disseminierte Syringome. Dermatol Monatsschr 1986;172(3):173–6 (Eng. Abstr.) (Ger)
Henkel U see **Wollina U**
Henkel-Tigges J see **Belmont JW**
Henkelman MS see **Blankenstein MA**
Henkelman RM see **Brown DW**
Henkelman RM see **Hardy PA**
Henkelman RM see **Kroeker RM**
Henkelman RM see **McVeigh ER**
Henken DB, Yoon MG: In vitro proliferation of radial glia within isolated tectal tissue explanted from adult goldfish. Brain Res 1986 Jan 29;364(1):186–9
Henker B, Astor-Dubin L, Varni JW: Psychostimulant medication and perceived intensity in hyperactive children. J Abnorm Child Psychol 1986 Mar;14(1):105–14
Henker B see **Whalen CK**
Henker FO: Edwin Bentley, M.D. J Arkansas Med Soc 1985 Aug;82(3):160–1
Henker FO: Hope and recovery from surgical illness. Compr Ther 1985 Nov;11(11):11–5
Henker J, Wichmann G, Bauermeister CD, Gehrhardt B: Erfahrungen bei der Sammlung und Konservierung von Frauenmilch. Kinderarztl Prax 1985 Sep;53(9):435–9 (Eng. Abstr.) (Ger)
Henkes D see **Stein N**
Henkes J, Mestre J, Servitje O, Ribera M: Granuloma anular y diabetes mellitus. Med Clin (Barc) 1985 Sep 21;85(8):345 (Spa)
Henkes J see **Baumann E**
Henkes J see **Peyri J**
Henkey G: Contribution à l'Anthropologie des Hongrois vivants. C R Acad Sci [III] 1986;302(9):331–3 (Fre)
Henkin J see **Wilkerson MG**
Henkin R see **Dobrin PB**
Henkin RE see **Kleinman B**
Henkin RE see **O'Connell JB**
Henkin RI see **Law JS**
Henkin RI see **Wastney ME**
Henkinbrant A see **Dumoisseaux P**
Henkind P see **Dresner MS**
Henkind P see **Heriot WJ**
Henkind P see **Korte GE**
Henkind P see **Mansour AM**
Henkind P see **Pollack A**
Henkle JQ, Nair SV: Endobronchial pulmonary nocardiosis. JAMA 1986 Sep 12;256(10):1331–2
Henkle K see **Rhead WJ**
Henklein P, Böttcher M, Heder G, Siems WE, Niedrich H: Synthese von Carbonyl-bisaminosäure-Derivaten als potentielle ACE-Hemmer. Pharmazie 1986 Jan;41(1):56–7 (Ger)
Henklein P see **Böttcher M**
Henklein P see **Treptow K**
Henkler G see **Dölenk-Heydenreich K**
Henle G see **Albeck H**
Henle G see **Berkel AI**
Henle G see **Dillner J**
Henle G see **Henle W**
Henle G see **Horwitz CA**
Henle G see **Kallin B**
Henle G see **Marklund G**
(Henle J) Carter KC: Koch's postulates in relation to the work of Jacob Henle and Edwin Klebs. Med Hist 1985 Oct;29(4):353–74
Henle K see **Giesecke D**
Henle KJ, Monson TP, Nagle WA, Moss AJ: Heat protection by sugars and sugar analogues. Int J Hyperthermia 1985 Oct–Dec;1(4):371–82
Henle KJ, Moss AJ, Nagle WA: Mechanism of spermidine cytotoxicity at 37 degrees C and 43 degrees C in Chinese hamster ovary cells. Cancer Res 1986 Jan;46(1):175–82
Henle KJ see **Nagle WA**
Henle KJ see **Neilan BA**
Henle W, Henle G, Lauler AP, Borukamm GW: Attachment of antinuclear antibodies to nasopharyngeal carcinoma or other cells during preparation of biopsy imprints. JNCI 1986 Jun;76(6):1041–6
Henle W see **Albeck H**
Henle W see **Andersson J**
Henle W see **Berkel AI**
Henle W see **Dillner J**
Henle W see **Horwitz CA**
Henle W see **Kallin B**
Henle W see **Marklund G**
Henle W see **Merino F**
Henle W see **Schooley RT**
Henley CE see **Smith WA**
Henley CM see **Brown RD**
Henley CM see **Penny JE**
Henley J, Souliere C Jr: Tracheoesophageal speech failure in the laryngectomee: the role of constrictor myotomy. Laryngoscope 1986 Sep;96(9 Pt 1):1016–20
Henley J see **Chang RW**
Henley J see **Morgan JL**
Henley JM, Lindstrom JM, Oswald RE: Acetylcholine receptor synthesis in retina and transport to optic tectum in goldfish. Science 1986 Jun 27;232(4758):1627–9
Henley JM: Epinephrine-stimulated maintained rubidium efflux from guinea pig hepatocytes may involve alpha 1- and alpha 2-adrenoceptors. Mol Pharmacol 1985 Nov; 28(5):431–5
Henley JM, Myalieff M, Lindstrom JM, Oswald RE: Interaction of monoclonal antibodies to electroplaque acetylcholine receptors with the alpha-bungarotoxin binding site of goldfish brain. Brain Res 1986 Feb 5; 364(2):405–8
Henley JP see **Sadana A**
Henley JW see **Fraser AG**
Henley KM, Veitukaitis JL: Hormonal changes associated with changes in body weight. Clin Obstet Gynecol 1985 Sep;28(3):615–31
Henley MB, Jones RE, Wyatt RW, Hofmann A, Cohen RL: Prophylaxis with cefamandole nafate in elective orthopedic surgery. Clin Orthop 1986 Aug;(209):249–54
Henley R see **Harries H**
Henley R see **Walters E**
Henley S see **Caine TM**
Henley WL: Failure to thrive due to fear of AIDS [letter] Lancet 1986 Jul 12;2(8498):112–3
Henley WN see **Hathaway SJ**
Henling CE: Respiratory management of the cardiovascular surgical patient. Int Anesthesiol Clin 1986 Spring; 24(1):115–31 (30 ref.)
Henly DC see **Grivell AR**
Henly PJ see **Owen RW**
Henly WS see **Kremen AF**
Henly WS see **Mendez-Fernandez MA**
Henman MC see **Ferrando MC**
Hennai I see **Kumamoto Y**
Henn KH see **Grossner AM**
Henn R see **Battista HJ**
Henn R see **Dienstl F**
Henn V, Hepp K: Pathophysiology of rapid eye movement generation in the primate. Prog Brain Res 1986;64:303–12
Henn V see **Hepp K**
Hennart D, d'Hollander A, Plasman C, De Jonckheere M: Importance of the level of paralysis recovery for a rapid antagonism of atracurium neuromuscular blockade with moderate doses of edrophonium. Anesthesiology 1986 Mar; 64(3):384–7
Hennart D see **d'Hollander A**
Hennart DA see **d'Hollander AA**
Henne M: L'épuisement profesionnel du psychiatre.
Ann Med Psychol (Paris) 1985 Jul;143(7):694–701 (Fre)
Henne M see **Rowland F**
Henne T, Schmähl D: Occurrence of second primary malignancies in man—a second look. Cancer Treat Rev 1985 Jun;12(2):77–94 (69 ref.)
Henne T, Berger MR: Comparison of DNA damage in various tissues, myelosuppression and serum levels of transaminases and bilirubin in tumor-bearing female Sprague-Dawley rats treated with 1-(2-hydroxyethyl)-3-(2-chloroethyl)-3-nitrosourea (HECNU). J Cancer Res Clin Oncol 1986;111(1):75–8
Henne T see **Berger MR**
Henne T see **Zeller WJ**
Henne TH see **Bartkowski R**
Henne TH see **Berger MR**
Henne V, Süling HD: Guanosine 5'-triphosphate releases calcium from rat liver and guinea pig parotid gland endoplasmic reticulum independently of inositol 1,4,5-trisphosphate. FEBS Lett 1986 Jul 7;202(2):267–73
Henne W see **Wollenweber J**
Henneberg EW see **Ovesen J**
Henneberg K see **Beelen DW**
Henneberg S, Ekland A, Joachimsson PO, Stjernström H, Wikland L: Effects of a thermal ceiling on postoperative hypothermia. Acta Anaesthesiol Scand 1985 Aug; 29(6):602–6
Henneberg S see **Stjernström H**
Henneberg-Quester KB see **Lobeldt W**
Henneberry J see **Dunn RW**
Henneberry RC, Jahangeer S, Lysko PG: Transport of beta-adrenergic antagonists in the absence of beta-adrenergic receptors in rat pituitary tumor cells.
Biochem Pharmacol 1986 Aug 15;35(16):2687–92
Henneberry RC see **Lysko PG**
Henneberry RC see **Novelli A**
Hennebert P, Wese F, Van Cangh P: Le varicocèle de l'adolescent. Acta Urol Belg 1985;53(4):634–5 (Eng. Abstr.) (Fre)
Hennebert P see **Denis BR**
Hennebert P see **Marievoet C**
Hennebert P see **Van Cangh PJ**
Hennebert P see **Wese FX**
Hennebert PE: Asymétrie auditive et acouphènes.
Acta Otorhinolaryngol Belg 1985;39(5):832–6 (Eng. Abstr.) (Fre)
Hennebert PN, Wese FX, Opsomer RJ, Van Cangh PJ: Le traitement chirurgical du reflux vésico-urétéral chez l'enfant. Etude de 360 cas. Acta Urol Belg 1986;54(2):160–7 (Eng. Abstr.) (Fre)
Hennebert PN see **Opsomer RJ**
Hennebert PN see **Wese FX**
Hennecke H see **Alvarez-Morales A**
Hennecke KH see **Oblender M**
Hennedy J see **Carus DA**
Hennedy JA see **Jain AS**
Henneghien C, Remacle P, Bruart J: Intérêt et limites de l'échographie en pneumologie. Rev Pneumol Clin 1986; 42(1):1–7 (Eng. Abstr.) (Fre)
Hennekam RC, Beemer FA, Huijbers WA, Hustinx PA, van Sprang FJ: The cerebro-costo-mandibular syndrome: third report of familial occurrence. Clin Genet 1985 Aug; 28(2):118–21
Hennekens C see **Evans DA**
Hennekens CH, Eberlein K: A randomized trial of aspirin and beta-carotene among U.S. physicians. Prev Med 1985 Mar;14(2):165–8
Hennekens CH see **Colditz GA**
Hennekens CH see **Lipnick RJ**
Hennekens CH see **Shapiro C**
Hennekens CH see **Stampfer MJ**
Hennekens CH see **Willett WC**
Hennekens CH see **Yusuf S**
Hennekes R: Elektrophysiologische Differenzierung zwischen ischämischer und entzündlicher Optikusschädigung. Fortschr Ophthalmol 1986;83(3):315–6 (Eng. Abstr.) (Ger)
Hennekes R, Gerding H: Atrophia gyrata mit Makuladystrophie. Klin Monatsbl Augenheilkd 1985 Sep; 187(3):216–8 (Eng. Abstr.) (Ger)
Hennekes R see **Krause K**
Hennekes R see **Weber U**
Henneking K see **Hild P**
Hennemann EA: Brain resuscitation. Heart Lung 1986 Jan; 15(1):3–11 (58 ref.)
Hennemann G, Kreuning EP, Sankaranarayanan K: Place of radioactive iodine in treatment of thyrotoxicosis. Lancet 1986 Jun 14;1(8494):1369–72
Hennemann G, van der Sneek JA: Consensus-bijeenkomst diagnostiek solitaire nodus in de schildklier.
Ned Tijdschr Geneeskd 1985 Sep 28;129(39):1878–82 (Eng. Abstr.) (Dut)
Hennemann G see **de Herder WW**
Hennemann G see **Kreuning EP**
Hennemann G see **Mol JA**
Hennemann G see **van der Heyden JT**
Hennemann H see **Warzberger R**
Hennemann HH, Wundt W, Schuh R, Bauer B: Pneumonien

bei akuten Leukämien. Klin Wochenschr 1986 Jun 2; 64(11):512–7 (Eng. Abstr.) (Ger)
Henneemann HH: Septikämien bei Leukämien und malignen Lymphomen. Häufigkeit—Erreger—Ursachen. Klin Wochenschr 1985 Sep 2;63(17):821–6 (Eng. Abstr.) (Ger)
Hennen G, Frankenne F, Closset J, Gomez F, Smal J, el Khayat N: Physiologie de l'hormone de croissance au cours de la grossesse et découverte d'une hormone de croissance placentaire humaine. Bull Mem Acad R Med Belg 1986; 141(1):111–9 (Eng. Abstr.) (Fre)
Hennen G, Frankenne F, Closset J, Gomez F, Pirens G, el Khayat N: A human placental GH: increasing levels during second half of pregnancy with pituitary GH suppression as revealed by monoclonal antibody radioimmunoassays. Int J Fertil 1985;30(2):27–33
Hennen G see **Beckers A**
Hennen G see **Kinet JP**
Hennen G see **Smal J**
Hennen G see **Stevenaert A**
Hennen LA see **Bol SJ**
Hennen LA see **Broerse JJ**
Hennen LA see **van Bekkum DW**
Hennequin JP see **Bellocq JP**
Hennequin Y, Pardou A, Detemmerman D, Verneylen D, Muller F, Vandermoten G, Avni EF: Partial bronchial stenosis following inadvertent right bronchial intubation in a neonate. Acta Anaesthesiol Belg 1985 Sep;36(3):131–6
Henner D see **Eder JP**
Henner DJ see **Kuroda MI**
Henner DJ see **Shimotsu H**
Henner DJ see **Yang M**
Henner WD, Blaxka ME: Hypersensitivity of cultured ataxia-telangiectasia cells to etoposide. JNCI 1986 Jun; 76(6):1007–11
Henner WD, Peters WP, Eder JP, Antman K, Schnipper L, Frei E 3d: Pharmacokinetics and immediate effects of high-dose carmustine in man. Cancer Treat Rep 1986 Jul; 70(7):877–80
Henner WD, Parlong EA, Kelley SL, Rosowsky A: Assay for mitolactol and its bifunctional alkylating metabolites in plasma. J Pharm Sci 1985 Sep;74(9):983–6
Henner WD see **Janicek MF**
Henner WD see **Kelley SL**
Henner WD see **Peters WP**
Henneriei M, Hülsbömer HB, Rautenberg W, Hefter H: Spontaneous history of asymptomatic internal carotid occlusion. Stroke 1986 Jul–Aug;17(4):718–22
Henneriei M see **Hartung HP**
Henneriei M see **Hömberg V**
Henneriei M see **Schwartz A**
Hennessey AC, Wallen K, Edwards DA: Preoptic lesions increase the display of lordosis by male rats. Brain Res 1986 Apr 2;370(1):21–8
Hennessey BA see **Amabile TM**
Hennessey D: Aftercataracts. J Am Optom Assoc 1985 Dec; 56(12):922–5
Hennessey JP Jr, Siebenaller JF: Pressure inactivation of tetrameric lactate dehydrogenase homologues of confamilial deep-living fishes. J Comp Physiol [B] 1985; 155(6):647–52
Hennessey JR see **Davis JT**
Hennessey JV, Evasi JE, Tseng YC, Burman KD, Wartofsky L: L-thyroxine dosage: a reevaluation of therapy with contemporary preparations. Ann Intern Med 1986 Jul; 105(1):11–5
Hennessey JV, Glass AR, Barnes S, Vigersky RA: Comparative antiandrogenic potency of spironolactone and cimetidine: assessment by the chicken cockscomb topical bioassay. Proc Soc Exp Biol Med 1986 Sep;182(4):443–7
Hennessey M: AIDS: impact on public service personnel. J La State Med Soc 1985 Sep;137(9):43–6
Hennessey M see **Lenehan GP**
Hennessey NP see **Friedman-Kien AE**
Hennessey NP see **Kopf AW**
Hennessey P see **Rogers GS**
Hennessey PT see **Eicholz S**
Hennessey S see **Geismar LS**
Hennessey T see **Forte M**
Hennessey T see **Hinrichsen RD**
Hennessey T see **Takahashi M**
Hennessy DR, Lacey E, Prichard RK, Steel JW: Potentiation of the anthelmintic activity of oxfendazole by parbendazole. J Vet Pharmacol Ther 1985 Sep;8(3):270–3
Hennessy DR see **Prichard RK**
Hennessy EJ see **Pang G**
Hennessy GW see **Taylor DW**
Hennessy K, Wang F, Bushman EW, Kieff E: Definitive identification of a member of the Epstein-Barr virus nuclear protein 3 family. Proc Natl Acad Sci USA 1986 Aug;83(15):5693–7
Hennessy K see **Crocker KS**
Hennessy K see **Dambaugh T**
Hennessy K see **Kieff E**
Hennessy K see **Sailtzeasu D**
Hennessy L see **Ryan D**
Hennessy MB: Multiple, brief maternal separations in the squirrel monkey: changes in hormonal and behavioral responsiveness. Physiol Behav 1986;36(2):245–50
Hennessy MB: Maternal separation alters later consumption of novel liquids in the squirrel monkey. Behav Neural Biol 1986 Mar;45(2):254–60
Hennessy OF, Gibson RN, Allison DJ: Use of giant steel coils in the therapeutic embolization of a superior mesenteric artery-portal vein fistula. Cardiovasc Intervent Radiol 1986;9(1):42–5
Hennessy OF see **Gibson RN**
Hennessy PA: Preoperative nursing planning in pediatric tracheotomy. Otolaryngol Head Neck Surg 1985 Dec; 93(6):777–8
Hennessy RG see **Ranjan D**
Hennessy RJ see **Facer P**
Hennessy RJ see **Lackie PM**
Hennessy SJ, Wong LB, Yeates DB, Miller IP: Automated measurement of ciliary beat frequency. J Appl Physiol 1986 Jun;60(6):2109–13
Hennessy SW see **Dixit VM**
Hennessy TJ see **Eaton KK**
Hennessy TP, O'Connell R: Carcinoma of the hypopharynx, esophagus and cardia. Surg Gynecol Obstet 1986 Mar; 162(3):243–7
Hennessy W see **Hazell SL**
Hennet JJ see **de Pauw-Gillet MC**
Hennetier G see **Castillo-Fenoy A**
Henneton C see **Godenir JP**
Hensevin E see **Hars B**
Henney CS see **Coulon PJ**
Henni T, Belhani M, Merle F, Bachir D, Tabone P, Colonna P, Godet J: Alpha globin gene triplication in severe heterozygous beta thalassemia. Acta Haematol (Basel) 1985;74(4):236–9
Hennicke H: Therapie des Parkinsonismus. Psychiatr Neurol Med Psychol Beih 1966;4–5:115–20 (Ger)
Hennicke K: "Kinderpsychiatrisches Klientel" und die Behandlung mit Psychopharmaka bei niedergelassenen Ärzten in einer ländlich-kleinstädtischen Region. Z Kinder Jugenpsychiatr 1985;13(4):342–53 (Eng. Abstr.) (Ger)
Hennig A, Zander R, Gruhn K: On the digestibility and utilization of labelled protein of feeds and foods rich in dietary fibres. Nahrung 1986;30(2):213–5
Hennig A, Marckwardt E, Richter G: Beziehungen zwischen der Vitamin-E-Versorgung und der Fruchtbarkeit der Legehennen. Arch Tierernahr 1986 Jun;36(6):519–29 (Eng. Abstr.) (Ger)
Hennig A see **Gruhn K**
Hennig A see **Lober U**
Hennig A see **Lüdke C**
Hennig A see **Lüdke H**
Hennig A see **Richter G**
Hennig A see **Schöne F**
Hennig B, Enoch C, Chow CK: Linoleic acid hydroperoxide increases the transfer of albumin across cultured endothelial monolayers. Arch Biochem Biophys 1986 Jul;248(1):353–7
Hennig B, Scholz F, Hennig D: Untersuchungen zur Stabilität von Hydrochlorothiazid und Cyclopenthiazid in unterschiedlichen Arzneiformen. 2. Mitteilung: Stabilität von Disalunil-Tabletten. Pharmazie 1985 Jul;40(7):467–9 (Eng. Abstr.) (Ger)
Hennig B, Shasby DM, Spector AA: Exposure to fatty acid increases human low density lipoprotein transfer across cultured endothelial monolayers. Circ Res 1985 Nov; 57(5):776–80
Hennig C see **Bähr R**
Hennig CW, Steinhoff WC, Booth JV: Central and peripheral effects of serotonin on the immobility response in chickens. Pharmacol Biochem Behav 1986 Jun;24(6):1623–7
Hennig D, Kala H, Winter U: Redispergierbare Polyacrylatpulver zur Herstellung magensaftresistenter, dünndarmlöslicher Kaliumchloridtabletten. Pharmazie 1986 Feb;41(2):149–50 (Ger)
Hennig D, Kala H: Einfluss von Weichmachern auf die Permeabilität von Polymethacrylatüberzügen (Eudragit RS). Pharmazie 1986 May;41(5):335–8 (Eng. Abstr.) (Ger)
Hennig D, Xala H: Einsatz von Poly(meth)acrylaten zur Steuerung der Freisetzung von Pholedrinsulfat aus Mikrodragees. Pharmazie 1985 Aug;40(8):554–7 (Eng. Abstr.) (Ger)
Hennig D see **Appelt B**
Hennig D see **Hennig B**
Hennig F see **Brandl M**
Hennig F see **Link W**
Hennig H: Zur Anwendung von Imaginationen in der Suggestivtherapie und im katathymen Bilderleben. Psychother Psychosom Med Psychol 1986 Feb;36(2):64–8 (Eng. Abstr.) (Ger)
Hennig H: Erfahrungen mit dem Katathymen Bilderleben als Gruppentherapie bei Jugendlichen. Psychiatr Neurol Med Psychol (Leipz) 1985 Oct; 37(10):604–8 (Eng. Abstr.) (Ger)
Hennig HF: Metal-binding proteins as metal pollution indicators. Environ Health Perspect 1986 Mar;65:175–87
Hennig J, Friedburg H, Ströbel B: Rapid nontomographic approach to MR myelography without contrast agents. J Comput Assist Tomogr 1986 May–Jun;10(3):375–8
Hennig J see **Friedburg H**
Hennig J see **Wimmer B**
Hennig R see **Hagen A**
Hennig RC see **Johnson MA**
Hennig W: Heterochromatin and germ line-restricted DNA. Results Probl Cell Differ 1986;13:175–92 (96 ref.)
Hennig WS: Role of automatic staplers in the aetiology of bronchopleural fistula [letter] Thorax 1985 Nov;40(11):879
Hennigar GR: Iatrogenic drug toxicity. Monogr Pathol 1985; (26):32–57
Hennigar RA, Spicer SA, Sens DA, Othersen HB Jr, Garvin AJ: Histochemical evidence for tubule segmentation in a case of Wilms' tumor. Am J Clin Pathol 1986 Jun; 85(6):724–31
Hennigar RA, Sens DA, Spicer SS, Schulte BA, Newman V, Sens MA, Garvin AJ: Lectin histochemistry of nephroblastoma (Wilms' tumour). Histochem J 1985 Oct; 17(10):1091–110
Hennigar G, Mascaro L Jr: Enzymatic-ultraviolet determination of glucose and fructose in wine: collaborative study. J Assoc Off Anal Chem 1985 Sep–Oct;68(5):1021–4
Hennigar G, Mascaro L Jr: Enzymatic-ultraviolet determination of L-citric acid in wine: collaborative study. J Assoc Off Anal Chem 1985 Sep–Oct;68(5):1024–7
Hennighausen G, Lange P, Krining G: Hemmung der mitotischen Aktivität von Mäusethymozyten in vitro durch Diethyldithiocarbamat. Pharmazie 1985 Jul;40(7):500–1 (Ger)
Hennighausen G, Lange P: Activity of ecto-ATPase in different populations of mouse and rat lymphocytes. Biomed Biochim Acta 1985;44(7–8):1269–72
Hennighausen G, Hehl EM, Rychly J: Ecto-ATPase activity in rat and mouse thymocytes and cytotoxic effects of various chemical substances in vitro. Arch Toxicol [Suppl] 1985;8:500–3
Hennighausen L, Fleckenstein B: Nuclear factor 1 interacts with five DNA elements in the promoter region of the human cytomegalovirus major immediate early gene. EMBO J 1986 Jun;5(6):1367–71
Hennild V, Kjaergård H, Kuld Hansen L: Radiologic evaluation of the continent (S-pouch) ileal reservoir with anal anastomosis. Acta Radiol [Diagn] (Stockh) 1986 May–Jun;27(3):301–4
Hennild V see **Kjaergård H**
Henning C see **Bengtsson S**
Henning C see **Nilsson E**
Henning CE see **Marysmont JV**
Henning CE see **Scott GA**
Henning D see **Reddy R**
Henning DS, Brown GR, St-Pierre LE: Polymer resins with amino acid containing pendants for sorption of bilirubin. II. Polyamide resins with various basic amino acids. Int J Artif Organs 1986 Jan;9(1):33–8
Henning G see **Deryack MA**
Henning G see **Heinrich J**
Henning GB see **Zwicker E**
Henning H: Technische Probleme der diagnostischen und therapeutischen Endoskopie. Laparoskopie. Schweiz Rundsch Med Prax 1985 Dec 17;74(51):1415–9 (Eng. Abstr.) (Ger)
Henning H see **Birk Madsen E**
Henning H see **Friedrich K**
Henning H see **Koch H**
Henning H see **Maisel AS**
Henning H see **Volmer J**
Henning HV see **Ludwig-Kühn H**
Henning HV see **Rumpf KW**
Henning HV see **Schneider K**
Henning JH see **Zimmermann FK**
Henning K see **Przantek H**
Henning MM, McKenzie IF: Histocompatibility loci associated with lymphocyte alloantigenic loci. Transplantation 1986 Sep;42(3):322–5
Henning MM see **Gones LJ**
Henning N, Hundshagen W, Wolff G: Die distale Bizepssehnenruptur—ein seltenes Ereignis. Beitr Orthop Traumatol 1986 Jan;33(1):44–7 (Eng. Abstr.) (Ger)
Henning R: Clinical applications of mechanical ventilation. Anaesth Intensive Care 1986 Aug;14(3):267–80 (162 ref.)
Henning R see **Mostenarh M**
Henning R see **Wachter M**
Henning RJ, Heyman V, Alcover I, Romeo S: Cardiopulmonary effects of oleic acid-induced pulmonary edema and mechanical ventilation. Anesth Analg 1986 Sep; 65(9):925–32
Henning S see **Metz R**
Henning SJ: Development of the gastrointestinal tract. Proc Nutr Soc 1986 Feb;45(1):39–44
Henning SJ, Leeper LL, Dieu DN: Circulating corticosterone in the infant rat: the mechanism of age and thyroxine effects. Pediatr Res 1986 Jan;20(1):87–92
Henning SJ see **Blake HH**
Henning U see **Freudl R**
Henning U see **Moreau R**
Henning U see **Riede I**
Henning V, Krogh E, Movin M: Out-patient cataract surgery. First experiences from a large hospital department. Acta Ophthalmol [Suppl] (Copenh) 1985;173:76–8
Henning V see **Lund-Andersen H**
Henning-Chubb C see **Kiguchi K**
Henning-Chubb C see **Mitchell RL**
Henning-Hager U: Urban development and road safety. Accid Anal Prev 1986 Apr;18(2):135–45
Henningfield J see **Cullen JW**
Henningfield JE, Goldberg SR, Herning RI, Jasinski DR, Lukas SE, Miyasato K, Nemeth-Coslett R, Pickworth WB, Rose JE, Sampson A, et al: Human studies of the behavioral pharmacological determinants of nicotine dependence.

Natl Inst Drug Abuse Res Monogr Ser 1986;67:54–65

Henningfield JE see **Connolly GN**
Henningfield JE see **Hickey JE**
Henningfield JE see **Jasinski DR**
Henningfield JE see **Nemeth-Coslett R**
Henningfield JE see **Penetar DM**
Henningfield MF see **Gribkov CL**
Henninghausen B see **Göbel U**
Hennings G see **Schuppan D**
Hennings H, Shores R, Mitchell P, Spangler EF, Yuspa SH: Induction of papillomas with a high probability of conversion to malignancy. Carcinogenesis 1985 Nov; 6(11):1607–10
Hennings H see **Yuspa SH**
Henningsen E see **Jørgensen N**
Henningsen GM see **Exon JH**
Henningsen GM see **Koller LD**
Henningsen H, Kessler C, Reuther R: CT-Befunde bei Patienten mit Thalamusschmerz. Nervenarzt 1986 Jan; 57(1):42–6 (Ger)
Henningsen H see **Kessler C**
Henningsen K see **Pedersen EB**
Henningsen NC see **Trell E**
Henningsen P see **Aschermann M**
Henningsen P see **Thuesen L**
Henningson GE, Isberg AM: Velopharyngeal movement patterns in patients alternating between oral and glottal articulation: a clinical and cineradiographical study. Cleft Palate J 1986 Jan;23(1):1–9
Henniink WE, Kim SW, Feijen J: Inhibition of surface induced coagulation by preadsorption of albumin–heparin conjugates. J Biomed Mater Res 1984 Oct;18(8):911–26
Henrion–Bernard C, Bensman A, Allouch G, Bruzzière J, Lasfargues G: Croissance rénale à long terme après intervention anti-reflux vésico–urétéral chez l'enfant. Ann Pediatr (Paris) 1986 Mar;33(3):253–6 (Eng. Abstr.) (Fre)
Hennis PJ, Fahey MR, Canfell PC, Shi WZ, Miller RD: Pharmacology of laudanosine in dogs. Anesthesiology 1986 Jul;65(1):56–60
Hennis PJ see **Fahey MR**
Hennissen A see **Reyers I**
Henrich W: Mikroflora in Schweineflüssigmist als Parameter zur Beurteilung der Wirksamkeit desodorierender Massnahmen. I. Behandlung mit Luftsauerstoff im Dauer- und Intervallverfahren. Zentralbl Bakteriol Mikrobiol Hyg [B] 1985 Jun; 181(1–2):37–51 (Eng. Abstr.) (Ger)
Henrich W: Mikroflora in Schweineflüssigmist als Parameter zur Beurteilung der Wirksamkeit desodorierender Massnahmen. II. Behandlung mit Ammonperoxodisulfat. Zentralbl Bakteriol Mikrobiol Hyg [B] 1985 Jun; 181(1–2):52–63 (Eng. Abstr.) (Ger)
Henrich W: Schnellmethode zur indirekten Keimzahlbestimmung in Hackfleisch und Gewürzen durch Messung der Kohlendioxidfreisetzung. Z Lebensm Unters Forsch 1985 Oct;181(4):289–92 (Eng. Abstr.) (Ger)
Henry CJ see **Blus LJ**
Henry CP, ten Cate H, ten Cate JW, Prummel MF, Peters M, Büller HR: Thrombosis prophylaxis in an AT III deficient pregnant woman: application of a low molecular weight heparinoid [letter] Thromb Haemost 1986 Apr 30; 55(2):301
Henry CP, ten Cate H, Surachno S, Stevens P, Büller HR, den Hartog M, ten Cate JW: The effectiveness of a low molecular weight heparinoid in chronic intermittent haemodialysis. Thromb Haemost 1985 Aug 30;54(2):460–2
Henry CP, Odoom JA, ten Cate H, ten Cate JW, Oosterhoff RJ, Dubbelman NF, Sih IL: Effects of extradural bupivacaine on the haemostatic system. Br J Anaesth 1986 Mar;58(3):301–5
Henry CP see **Kluft C**
Henry CP see **Knot EA**
Henry FC, Oljans PJ, Tanke HJ, Paul LC, van Es LA: Comparison of monoclonal antibodies used for immunological monitoring of renal transplant recipients. Transplantation 1986 Apr;41(4):442–7
Henry G see **Duchosal PW**
Henry J see **Tarallo P**
(Henoch E), Söderström U: Männen bakom syndromet: Johann Schönlein och Eduard Henoch. Lärare och elev—förkämpar för klinisk empiri i brytningstid mellan naturromantik och vetenskap. Lakartidningen 1985 Nov 13;82(46):4022–4 (Swe)
Henochowicz S: Chronic diarrhea and weight loss in a patient with common variable immunodeficiency. Ann Allergy 1986 May;56(5):382–3, 410–3
Henochowicz S, Eggensperger D, Pierce L, Barth WF: Necrotizing systemic vasculitis with features of both Wegener's granulomatosis and Churg–Strauss vasculitis. Arthritis Rheum 1986 Apr;29(4):565–9
Henochowicz SI, Lindsey J Jr, Furlong MJ, Fuleswider AK, Greenfield DI, Ross EM: Multiple saccular aortic aneurysms in nonspecific aortitis. Am J Cardiol 1986 Feb 1;57(4):377–8
Hénocq A see **Mallet E**
Henocq E, Vargaftig BB: Accumulation of eosinophils in response to intracutaneous PAF–acether and allergens in man [letter] Lancet 1986 Jun 14;1(8494):1378–9
Henocq E, Arvis G, Delaux MC, Bizzini B: Traitement des infections urogénitales récidivantes par immunomodulation. Ann Urol (Paris) 1985;19(6):371–5 (Eng. Abstr.) (Fre)
Henocque G see **Goossens H**
Henocque G see **Macart M**
Henon P see **Jung G**
Henon P see **Plouvier E**
Henquel JC see **Marchand M**
Henquin JC, Schmeer W, Nenquin M, Meissner HP: Effects of a calcium channel agonist on the electrical, ionic and secretory events in mouse pancreatic B-cells. Biochem Biophys Res Commun 1985 Sep 16;131(2):980–6
Henquin JC, Nenquin M, Awouters P, Cogneau M: Magnesium uptake by pancreatic islet cells is modulated by stimulators and inhibitors of the B-cell function. Eur J Biochem 1986 Mar 17;155(3):653–7
Henquin JC see **Awouters P**
Henquin JC see **Garrino MG**
Henquin JC see **Hermans MP**
Henquin JC see **Lauwers AM**
Henrard JC, Aakri J, Casson B, Morel B, Lelaidier S: Incapacités et handicaps dans la région Aquitaine. Rev Epidemiol Sante Publique 1985;33(3):194–202 (Eng. Abstr.) (Fre)
Henrard L see **Dubois C**
Henrard L see **Pierard LA**
Henretig F see **Selbst SM**
Henretig FM see **Lewander WJ**
Henri A see **Edelman P**
Henri A see **Vainchenker W**
Henrich B, Plapp R: Use of the lysis gene of bacteriophage phi X174 for the construction of a positive selection vector. Gene 1986;42(3):345–9
Henrich H see **Bruch HP**
Henrich HA see **Büsnner F**
Henrich L see **Rothmann SA**
Henrich M: The integration of the bulbus duodeni into the aboral closure mechanism of the stomach. Res Exp Med (Berl) 1986;186(2):79–85
Henrich M: Klinische Anatomie der Magenausgangsregion. Zentralbl Chir 1986;111(9):518–25 (Eng. Abstr.) (Ger)
Henrich MH: Klinische Anatomie der Pylorusregion. Myo- und Angioarchitektonik. Bibl Anat 1985;(26):1–142 (Ger)
Henrich WL, Brater DC, Campbell WB: Renal hemodynamic effects of therapeutic plasma levels of sulindac sulfide during hemorrhage. Kidney Int 1986 Feb;29(2):484–9
Henrich WL, Campbell WB: Importance of calcium in renal renin release. Am J Physiol 1986 Jul;251(1 Pt 1):E98–103
Henrich WL, Needleman P, Campbell WB: Effect of atriopeptin III on renin release in vitro. Life Sci 1986 Sep 15;39(11):993–1001
Henrich WL: Renal sodium excretion and atrial natriuretic factor. Am J Med Sci 1986 Mar;291(3):199–208
Henrich WL see **Zipser RD**
Henricks C see **Hille E**
Henricks KJ, Matsuoka H, Schaper W: Intracellular trapping of adenosine during myocardial ischemia by L-homocysteine. Basic Res Cardiol 1986 May–Jun; 81(3):267–75
Henricks KJ see **Erbel R**
Henricks KJ see **Matsuoka H**
Henricks KJ see **Meyer J**
Henricks KJ see **Pop T**
Henricks WD, Helwig EB: Grease gun granulomas. Milit Med 1986 Feb;151(2):78–82
Henrichsen C: Rapid presumptive identification of Escherichia coli from urine samples: a simple direct plating method. Med Lab Sci 1986 Jan;43(1):2–8
Henrichsen C see **Stevens M**
Henrichsen J: Nomenclature of GBS antigens. Antibiot Chemother 1985;35:303–4
Henrichsen J: The bacteriology of GBS. Antibiot Chemother 1985;35:53–6
Henrichsen J see **Burman LA**
Henrichsen J see **Carstensen H**
Henrichsen J see **Hoffmann S**
Henrichsen J see **Hoogmez J**
Henrichsen J see **Offenbartl K**
Henrichsen L, Skinhøj K, Andersen GE: Delayed growth and reduced intelligence in 9–17 year old intrauterine growth retarded children compared with their monozygous co-twins. Acta Paediatr Scand 1986 Jan;75(1):31–5
Henrichsen S, Christiansen J: Incidence of fistula-in-ano complicating anorectal sepsis: a prospective study. Br J Surg 1986 May;73(5):371–2
Henricks DM see **Gettys TW**
Henricks L see **Levasseur S**
Henricks ML see **Powers DL**
Henricks PA, Verhoef J, Nijkamp FP: Modulation of phagocytic cell function. Vet Res Commun 1986 May; 10(3):165–88 (137 ref.)
Henricks PA, van der Tol ME, Verhoef J: Interactions between human polymorphonuclear leukocytes and influenza virus. Scand J Immunol 1985 Dec;22(6):721–5
Henricks PA, van der Tol ME, Engels F, Nijkamp FP, Verhoef J: Human polymorphonuclear leukocytes release leukotriene B4 during phagocytosis of Staphylococcus aureus. Inflammation 1986 Mar;10(1):37–47
Henricks PA, van der Tol M, Verhoef J: Production of leukotriene B4 by polymorphonuclear leukocytes during phagocytosis of Staphylococcus aureus. Agents Actions 1986 Jan;17(3–4):388–9
Henricks PA see **Engels F**
Henrickson RV see **Lerche NW**
Henrickson RV see **Marx PA**
Henricson A see **Johnell O**
Henricsson V see **Axéll T**
Henrie RN see **Mizrahi V**
Henriet JP, Maiza D, Courtheoux P, Maiza C: Deux éléments séméiologiques méconnus dans l'impuissance d'origine veineuse. Presse Med 1985 Oct 26;14(36):1887 (Fre)
Henriet JP, Maiza D, Courtheoux P, Maiza C: La participation fémorale a la vascularisation de la verge. Une nouveauté et un enrichissement séméiologiques. J Mal Vasc 1985;10(3):250 (Fre)
Henriet JP, Letellier P, Agrou L, Pelouze G, Maiza D, Evrard C: Maladie de Horton révélée par un trismus. Rôle de l'atteinte des artères maxillaires internes. Presse Med 1985 Nov 30;14(41):2109 (Fre)
Henriet JP see **Courtheoux P**
Henriet JP see **Maiza D**
Henriet M see **Dubernard JM**
Henriet M see **Gelet A**
Henriet M see **Martin X**
Henriksen AZ, Macland JA: Immunoadsorbent-purified antibodies in the study of antigenic relatedness of outer membrane proteins of enteric bacilli. Acta Pathol Microbiol Immunol Scand [B] 1986 Aug; 94(4):257–63
Henriksen EH see **Abboud TK**
Henriksen EJ, Tischler ME: Possible mechanism for changes in glycogen metabolism in unloaded soleus muscle. Physiologist 1985 Dec;28(6 Suppl):S131–2
Henriksen EJ, Tischler ME, Jacob S, Cook PH: Muscle protein and glycogen responses to recovery from hypogravity and unloading by tail-cast suspension. Physiologist 1985 Dec;28(6 Suppl):S193–4
Henriksen EJ, Tischler ME, Johnson DG: Increased response to insulin of glucose metabolism in the 6-day unloaded rat soleus muscle. J Biol Chem 1986 Aug 15; 261(23):10707–12
Henriksen EJ see **Ryan RO**
Henriksen EJ see **Tischler ME**
Henriksen FW see **Hancke S**
Henriksen FW see **Kjaergaard J**
Henriksen IO, Hansen BL, Kemp E: Captopril til behandling af hypertension hos patienter med nyreinsufficiens. Ugeskr Laeger 1985 Jul 29;147(31):2451–3 (Eng. Abstr.) (Dan)
Henriksen J see **Dahl R**
Henriksen JH, Schwartz TW, Bülow JB: Endogenous pancreatic polypeptide in different vascular beds: relationship to release and degradation in subjects with normal and decreased kidney function. Metabolism 1986 Jun;35(6):542–6
Henriksen JH, Schaffalitzky de Muckadell OB, Bülow JB: Does liver–intestine significantly degrade circulating endogenous substance P in man? Scand J Gastroenterol 1986 Apr;21(3):300–4
Henriksen JH, Staun–Olsen P, Borg Mogensen N, Fahrenkrug J: Circulating endogenous vasoactive intestinal polypeptide (VIP) in patients with uraemia and liver cirrhosis. Eur J Clin Invest 1986 Jun;16(3):211–6
Henriksen JH, Kastrup J, Schaffalitzky De Muckadell OB: Arterial blood–pressure change and endogenous circulating substance P in man. Clin Physiol 1985 Aug;5(4):377–81
Henriksen JH, Ring–Larsen H, Christensen NJ: Sympathetic nervous activity in cirrhosis. A survey of plasma catecholamine studies. J Hepatol 1985;1(1):55–65 (73 ref.)
Henriksen JH, Petersen HK, Giese J: Effect of hypothermic renal ischaemia on renin secretion rate in man. Scand J Clin Lab Invest 1985 Nov;45(7):643–8
Henriksen JH: Whole-body microvascular permeability of small molecules in man: clinical aspects, basic concepts and limitations of the single injection technique. Scand J Clin Lab Invest 1985 Oct;45(6):509–13
Henriksen JH, Ring–Larsen H, Christensen NJ: Circulating noradrenaline and central haemodynamics in patients with cirrhosis. Scand J Gastroenterol 1985 Dec;20(10):1185–90
Henriksen JH, Ring–Larsen H, Christensen NJ: Catecholamines in plasma from artery, cubital vein, and femoral vein in patients with cirrhosis. Significance of sampling site. Scand J Clin Lab Invest 1986 Feb;46(1):39–44
Henriksen JH, Bülow JB, Schaffalitzky de Muckadell O, Fahrenkrug J: Do substance P and vasoactive intestinal polypeptide (VIP) play a role in the acute occlusive or chronic ischaemic vasodilation in man? Clin Physiol 1986 Apr;6(2):163–70
Henriksen JH see **Ahlfgaard U**
Henriksen JH see **Andersen T**
Henriksen JH see **Bentsen KD**
Henriksen JH see **Horn T**
Henriksen JH see **Krogsgaard K**
Henriksen JH see **Ring–Larsen H**
Henriksen JM: Reproducibility of exercise-induced asthma in children. Allergy 1986 Apr;41(3):225–31
Henriksen K see **Volden G**
Henriksen L: Brain luxury perfusion during cardiopulmonary bypass in humans. A study of the cerebral blood flow response to changes in CO2, O2, and blood pressure. J Cereb Blood Flow Metab 1986 Jun;6(3):366–78
Henriksen L, Barry DI, Rygg IH, Skovsted P: Cerebral blood flow during early cardiopulmonary bypass in man. Effect of procaine in cardioplegic solutions. Thorac Cardiovasc Surg 1986 Apr;34(2):116–23
Henriksen L, Hjelms E: Cerebral blood flow during

cardiopulmonary bypass in man: effect of arterial filtration. Thorax 1986 May;41(5):386–95
Henriksen L see **Wallosch CW**
Henriksen LB see **Thuesen L**
Henriksen O, Rowell LB: Lack of effect of moderate hypoxaemia on human postural reflexes to skeletal muscle. Acta Physiol Scand 1986 Jun;127(2):171–5
Henriksen O, Stubgaard M, Kjaer LU: Magnetiak resonans. Fysiske principper, billeddiagnostik, perfusion og stofomsaetning. Ugeskr Laeger 1985 Dec 9;147(50):4071–7 (Eng. Abstr.) (Dan)
Henriksen O see **Andersen EB**
Henriksen O see **Kastrup J**
Henriksen O see **Møller P**
Henriksen P: The prevalence of encephalitozoonosis in Danish farmed foxes. Nord Vet Med 1986 May–Jun; 38(3):167–72
Henriksen P see **Brandt A**
Henriksen RA see **Zaleski A**
Henriksen SJ see **Ehlers CL**
Henriksen SJ see **Siggins GR**
Henriksen T see **Bjørnum T**
Henriksen U see **Jensen C**
Henriksen-DeStefano D see **Kohase M**
Henriksen-DeStefano D see **Le J**
Henriksen-DeStefano D see **Vlček J**
Henriksen CK see **Carlson CS**
Henriksen CO see **Lavstedt S**
Henriksen CO see **Stenström B**
Henriksen A, Rodriguez-Martinez H, Einarsson S: A new method for monitoring oviductal intraluminal pressure changes in the unrestrained sow. Vet Res Commun 1986 May;10(3):223–8
Henriksen A, Link H: Prolonged IgM response within the central nervous system in lymphocytic meningoradiculitis (Bannwarth's syndrome) [letter] N Engl J Med 1985 Nov 7;313(19):1231
Henriksen A, Kam-Hansen S, Link H: IgM, IgA and IgG producing cells in cerebrospinal fluid and peripheral blood in multiple sclerosis. Clin Exp Immunol 1985 Oct; 62(1):176–84
Henriksen A, Kam-Hansen S, Forsberg P, Grandien M: Cerebrospinal fluid lymphocytes from patients with multiple sclerosis do not increase immunoglobulin or measles antibody production after stimulation with pokeweed mitogen. J Neuroimmunol 1986 Mar;11(1):15–30
Henriksen A: Immunoglobulin producing cells in nervous system diseases. Acta Neurol Scand [Suppl] 1986;104:1–109 (121 ref.)
Henriksen A see **Kostulas VK**
Henriksen BA see **Poutén J**
Henriksen BA see **Scherstén T**
Henriksen C, Björkerud S, Nilson AE, Pettersson S: Natural history of renal artery aneurysm elucidated by repeated angiography and pathoanatomical studies. Eur Urol 1985; 11(4):244–8
Henriksen C, Zetterlund CG, Boisen P, Pettersson S: Large rhabdomyosarcoma of the urinary bladder in an adult. Case report. Scand J Urol Nephrol 1985;19(3):237–9
Henriksen C see **Ahlenius S**
Henriksen C see **Cribarn CO**
Henriksen J see **Katz A**
Henriksen K, Uvnäs-Moberg K, Nord CE, Johansson C, Gullberg B: Gastrin, gastric acid secretion, and gastric microflora in patients with rheumatoid arthritis. Ann Rheum Dis 1986 Jun;45(6):475–83
Henriksen KG see **Bengtsson A**
Henriksen KG see **Grimby G**
Henriksen L see **Heuzinki E**
Henriksen P, Wennmalm A, Edhag O, Vesterqvist O, Green K: In vivo production of prostacyclin and thromboxane in patients with acute myocardial infarction. Br Heart J 1986 Jun;55(6):543–8
Henriksen P, Edhag O: Orchidectomy versus oestrogen for prostatic cancer: cardiovascular effects. Br Med J [Clin Res] 1986 Aug 16;293(6544):413–5
Henriksen P, Stenberg P: Transglutaminaser—enzymernas brobyggare. Lakartidningen 1985 Sep 4;82(36):2968–70 (Swe)
Henriksen P, Edhag O, Edlund A, Jansson B, Lantz B, Nyqvist O, Sarby B, Wennmalm A: A role for platelets in the process of infarct extension? [letter] N Engl J Med 1985 Dec 26;313(26):1660–1
Henriksen R, Carlsöö B, Danielsson A, Sundström S, Jönsson G: Developmental influences of the sympathetic nervous system on rat parotid gland. J Neurol Sci 1985 Dec; 71(2–3):183–91
Henriksen R see **Ostman M**
Henriksen-Larsén K: Distribution, number and size of different types of fibres in whole cross-sections of female m tibialis anterior. An enzyme histochemical study. Acta Physiol Scand 1985 Mar;123(3):229–35
Henrion J, de Neve A, Heller F: Septicémie bactérienne: une complication méconnue de l'hémochromatose idopathique. Etude de trois cas et revue de la littérature. Acta Clin Belg 1986;41(1):10–7 (Eng. Abstr.) (Fre)
Henrion R see **Anhriot FX**
Henrion R see **Dubuisson JB**
Henrion R see **Raoux C**
Henrion R see **Roume J**
Henriot C see **Girard P**
Henrique Barbieri C see **Mazer N**
Henriques AT see **Melo AA**
Henriques E see **Carmo-Pereira J**
Henriques FG see **Brasil Neto JP**
Henriques HF, Soderstrom CA, Crittenden MD, Gens DR: Distal pancreatectomy with splenic preservation: a blunt trauma patient report. Md Med J 1986 Apr;35(4):285–7
Henriques JA see **Melo AA**
Henriques ML: La bouche instrument du chant et de la parole. Sortilège de l'amour. Orthod Fr 1984;55(2):385–96 (Fre)
Henriquez A see **Braghetto I**
Henriquez A see **Mammoser M**
Henriquez AS see **Refojo MF**
Henriquez C see **Cortínez A**
Henriquez D see **Rangel-Aldao R**
Henriquez J, Valle C, Martell R, Ponce JM, Laguna G, Saenz J, Belón J, Avila R, Lobo C: Pólipo congénito de uretra posterior. Actas Urol Esp 1986 Mar–Apr;10(2):141–4 (Eng. Abstr.) (Spa)
Henriquez M, Venegas G, Soto G, Rudolff T, Salas J: Etiología bacteriana de la diarrea aguda del lactante en otoño e invierno. Rev Chil Pediatr 1985 Nov–Dec; 56(6):451–4 (Eng. Abstr.) (Spa)
Henriquez M, Burnatowska-Hledin MA, Clark MJ, Mayor GH: Evaluation of bidirectional aluminum transfer across hollow fiber dialyzers. Am J Kidney Dis 1986 Mar; 7(3):217–20
Henriques M see **Pérez HA**
Henritze J see **Barlow K**
Henrivaux P see **Scheen A**
Henrivaux P see **Thiry L**
Henrotte JG, Lévy-Lebeyer C: Le comportement de type A est-il modulé par des facteurs génétiques régulateurs du métaboliame du magnésium et du zinc? Hypothèses de travail et résultats préliminaires. Magnesium 1985; 4(5–6):295–302 (Eng. Abstr.) (Fre)
Henrotte JG: Type A behavior and magnesium metabolism. Magnesium 1986;5(3–4):201–10 (69 ref.)
Henrotte JG see **Darin P**
Henrotte JG see **Gattegno L**
Henrotte JG see **Marois G**
Henry A see **Eason RJ**
Henry A see **Georgesco M**
Henry AK, Brunner CM: Relapse of lupus transverse myelitis mimicked by vertebral fractures and spinal cord compression. Arthritis Rheum 1985 Nov;28(11):1307–11
Henry AP see **Karpinski MR**
Henry BM, Moody LE: Nursing administration in small rural hospitals. J Nurs Adm 1986 Jul–Aug;16(7–8):37–44
Henry BM see **Urquhart AL**
Henry BS see **Timberlake CF**
Henry C, Krupin T: Management of ocular hypertension. Ann Ophthalmol 1985 Nov;17(11):672–4
Henry C, Mahieu PH, Priagot J, Detry R: Apport du lavement baryté au diagnostic de récidive post-opératoiredes tumeurs malignes du rectum et du côlon sigmoïde. J Belge Radiol 1985;68(4):263–8 (Eng. Abstr.) (Fre)
Henry C, Faingot J, Schlikker I, Lecart C: Le diagnostic différentiel des tumeurs ovariennes par la tomodensitométrie. J Belge Radiol 1985;68(4):269–74 (Eng. Abstr.) (Fre)
Henry C see **Martin P**
Henry C see **Martinez O**
Henry C see **Pierard GE**
Henry CA, Winford TE, White R, Kettering J: Microbiology teaching in American dental schools. J Dent Educ 1985 Dec;49(12):814–9
Henry CD see **Moreno AJ**
Henry CJ, Kouri RE: Chronic inhalation studies in mice. II. Effects of long-term exposure to 2R1 cigarette smoke on (C57BL/Cum x C3H/AnfCum)F1 mice. JNCI 1986 Jul; 77(1):203–12
Henry CJ, Rivers JP, Payne PR: Does the pattern of tissue mobilization dictate protein requirements? Hum Nutr Clin Nutr 1986 Jan;40(1):87–92
Henry CJ, Emery B: Effect of spiced food on metabolic rate. Hum Nutr Clin Nutr 1986 Mar;40(2):165–8
Henry D, Kunzer L, Ngai-Yeu J, Smith J: Comparative evaluation of four systems for determining susceptibility of gram-positive organisms. J Clin Microbiol 1986 Apr; 23(4):718–24
Henry D, Skidmore AG, Ngai-Yeu J, Smith A, Smith JA: In vitro activities of enoxacin, ticarcillin plus clavulanic acid, aztreonam, piperacillin, and imipenem and comparison with commonly used antimicrobial agents. Antimicrob Agents Chemother 1985 Aug;28(2):259–64
Henry D, Ferino F, Tomova S, Ferry N, Stengel D, Hanoune J: Inhibition of the catalytic subunit of ram sperm adenylate cyclase by adenosine. Biochem Biophys Res Commun 1986 Jun 30;137(3):970–7
Henry D see **Coubron JY**
Henry D see **Ferry N**
Henry D see **Smith JA**
Henry DA, Gerkens JF, Brent PJ, Dossa PJ: Omeprazole: effects on oxidative drug metabolism in the rat. Clin Exp Pharmacol Physiol 1986 May;13(5):377–81
Henry DA, Somerville KW, Kitchingman GK, Holmes IB, Tobert JA, Langman MJ: L-643,441: an H2-receptor antagonist with potent and long-lasting effects in man. Br J Clin Pharmacol 1985 Aug;20(2):133–6
Henry DA: The relationship between non-steroidal anti-inflammatory drugs, the development of peptic ulcer and its complications—can we estimate risk? Agents Actions [Suppl] 1985;17:105–17
Henry DA, Mitchell AS, Aylward J, Fung MT, McEwen J, Rohan A: Glucomannan and risk of oesophageal obstruction. Br Med J [Clin Res] 1986 Mar 1; 292(6520):591–2
Henry DB see **Friesen RH**
Henry DF see **Gray BW**
Henry DP, Bowsher RR: An improved radioenzymatic assay for plasma norepinephrine using purified phenylethanolamine N-methyltransferase. Life Sci 1986 Apr 21;38(16):1473–83
Henry DP see **Farnam J**
Henry DP see **Hamilton M**
Henry DP see **Herman KS**
Henry DP see **Lindenschmidt RC**
Henry DP see **Selig WM**
Henry DW, Repta AJ, Smith FM, White SJ: Stability of propranolol hydrochloride suspension compounded from tablets. Am J Hosp Pharm 1986 Jun;43(6):1492–5
Henry E see **Lee K**
Henry E see **Sangier B**
Henry E see **Vighetto A**
Henry EA see **Kerk DK**
Henry EC, Miller RK: Comparison of the disposition of diethylstilbestrol and estradiol in the fetal rat. Correlation with teratogenic potency. Biochem Pharmacol 1986 Jun 15;35(12):1993–2001
Henry EC see **Gasiewicz TA**
Henry EC see **Huang La CJ**
Henry ER, Rousseau DL, Hopfield JJ, Noble RW, Simon SR: Spectroscopic studies of protein-heme interactions accompanying the allosteric transition in methemoglobins. Biochemistry 1985 Oct 8;24(21):5907–18
Henry ER see **Charney E**
Henry ER see **Sommer JH**
Henry EW, Chin TH, Nyilas E, Brushart TM, Dükkes P, Sidman RL: Nerve regeneration through biodegradable polyester tubes. Exp Neurol 1985 Dec;90(3):652–76
Henry F see **Réjou-Michel A**
Henry FJ see **Cooper ES**
Henry G see **Larsson R**
Henry GA see **van Ee RT**
Henry GD, Weiner JH, Sykes BD: Backbone dynamics of a model membrane protein: 13C NMR spectroscopy of alanine methyl groups in detergent-solubilized M13 coat protein. Biochemistry 1986 Feb 11;25(3):590–8
Henry GD, O'Neil JD, Weiner JH, Sykes BD: Hydrogen exchange in the hydrophilic regions of detergent-solubilized M13 coat protein detected by 13C nuclear magnetic resonance isotope shifts. Biophys J 1986 Jan;49(1):329–31
Henry GH see **Boyapati J**
Henry GH see **McCourt ME**
Henry GH see **Wong RO**
Henry GK see **Hart RP**
Henry GW see **Frantz EG**
Henry GW see **Kenny BA**
Henry GW see **Long WA**
Henry GW see **Lores ME**
Henry GW see **Lucas CL**
Henry HL, Norman AW: Interactions between aluminum and the actions and metabolism of vitamin D3 in the chick. Calcif Tissue Int 1985 Sep;37(5):484–90
Henry HL: Effect of dexamethasone on 25-hydroxyvitamin D3 metabolism by chick kidney cell cultures. Endocrinology 1986 Mar;118(3):1134–8
Henry HL: Effect of ketoconazole and miconazole on 25-hydroxyvitamin D3 metabolism by cultured chick kidney cells. J Steroid Biochem 1985 Dec;23(6A):991–4
Henry HL see **Cunningham NS**
Henry HL see **Tenenhouse HS**
Henry I, Gallano P, Beamond C, Weil D, Mattei MG, Turleau C, Bosé J, Kahn A, Junien C: The structural gene for aldolase B (ALDB) maps to 9q13——32. Ann Hum Genet 1985 Jul;49 (Pt 3):173–80
Henry I see **Huerre-Jeanpierre C**
Henry I see **Humphries SE**
Henry J: Using games to learn in the OR. AORN J 1986 Apr;43(4):803–5
Henry J see **Kriebel D**
Henry J see **Nguyen TH**
Henry J see **Varshney GC**
Henry JA, Cassidy SL: Membrane stabilising activity: a major cause of fatal poisoning. Lancet 1986 Jun 21;1(8495):1414–7 (37 ref.)
Henry JA: Compliance. Br J Rheumatol 1985 Nov; 24(4):309–10
Henry JA: Oral meptazinol—United Kingdom experience. Postgrad Med J 1985;61 Suppl 2:29–34 (18 ref.)
Henry JA: Specific problems of drug intoxication. Br J Anaesth 1986 Feb;58(2):223–33 (50 ref.)
Henry JA see **Ali CJ**
Henry JA see **Johnston A**
Henry JA see **Mikhailidis DP**
Henry JB see **McPherson RA**
Henry JC, Krupin T, Schultz J, Wax M: Increased intraocular pressure following neodymium-YAG laser iridectomy [letter] Arch Ophthalmol 1986 Feb;104(2):178
Henry JC see **Alber D**
Henry JC see **Mousnard C**

Henry JF, Borsarelli J, Lagiace R, Audiffret J: Chirurgie du syndrome de Conn. A propos de 16 observations. J Chir (Paris) 1986 Feb;123(2):124–8 (Eng. Abstr.) (Fre)

Henry JF, Audiffret J, Plan M: Le nerf laryngé inférieur non récurrent. A propos de 19 observations dont 2 du côté gauche. J Chir (Paris) 1985 Jun–Jul;122(6–7):391–7 (Eng. Abstr.) (Fre)

Henry JF see **Forette F**

Henry JF see **Galmiche JP**

Henry JF see **Hauw JJ**

Henry JH, Goletz TH, Williamson B: Lateral retinacular release in patellofemoral subluxation. Indications, results, and comparison to open patellofemoral reconstruction. Am J Sports Med 1986 Mar–Apr;14(2):121–9

Henry JH see **Goletz TH**

Henry JJ see **McDonough KH**

Henry JL: Role of circulating opioids in the modulation of pain. Ann NY Acad Sci 1986;467:169–81 (77 ref.)

Henry JL see **Couture R**

Henry JL see **Salter MW**

Henry JM, Roth GS: Solubilization of striatal D–2 dopamine receptors: evidence that apparent loss during aging is not due to membrane sequestration. J Gerontol 1986 Mar; 41(2):129–35

Henry JP, Scherman D, Roisin MP, Gasnier B, Isambert MF: Pharmacologie moléculaire du transporteur des catécholamines des granules chromaffines de la médullo–surrénale bovine. Biochimie 1986 Mar;68(3):451–8 (29 ref.) (Eng. Abstr.) (Fre)

Henry JP: Mechanisms by which stress can lead to coronary heart disease. Postgrad Med J 1986 Jul;62(729):687–93

Henry JP, Stephens PM: Population dynamics determine whether adrenocortical or adrenomedullary factors predominate in psychosocially stressed rats [letter] J Hypertens 1985 Aug;3(4):393–5

Henry JP see **Adler M**

Henry JP see **Benlot C**

Henry JP see **Gasnier B**

Henry JP see **Gaspar P**

Henry JP see **Isambert MF**

Henry JP see **Longeon A**

Henry JP see **Scherman D**

Henry K: Reports of DHPG treatment of cytomegalovirus retinitis [letter] Ann Intern Med 1986 Jul;105(1):144–5

Henry K, Crossley K: An objection to a classified advertisement [letter] N Engl J Med 1986 Jul 31;315(5):326

Henry K, Brown RJ, Polesky HF, Osterholm MT: Nondonor HIV antibody testing in Minnesota [letter] N Engl J Med 1986 Aug 28;315(9):581–2

Henry K, Crossley K: Meningitis. Principles of diagnosis, advances in treatment. Postgrad Med 1986 Sep 1; 80(3):59–66, 69–71

Henry K: AIDS control [letter] Science 1986 Oct 3; 234(4772):12

Henry K see **Daniel SE**

Henry K see **Farthing CF**

Henry K see **Stockdale AD**

Henry KR, Buzzone B: Auditory physiology and behavior in RB/1bg, RB/3bg, and their F1 hybrid mice (Mus musculus): influence of genetics, age, and acoustic variables on audiogenic seizure thresholds and cochlear functions. J Comp Psychol 1986 Mar;100(1):46–51

Henry KR: ON and OFF components of the auditory brainstem response have different frequency– and intensity–specific properties. Hear Res 1985 Jun; 18(3):245–51

Henry KR, Ayars NM, Psoliaelli MC, Nguyen HH: Extra–high–frequency noise remotely masks and alters temporal integration at lower frequencies. Audiology 1985; 24(5):309–18

Henry KR: Tuning of the auditory brainstem OFF responses is complementary to tuning of the auditory brainstem ON response. Hear Res 1985;19(2):115–25

Henry KR: Cochlear function and audiogenic seizures: developmental covariance in the LP/J mouse. Dev Psychobiol 1985 Nov;18(6):461–6

Henry L: Malignant melanoma arising within a congenital nevus. Pathology 1985 Oct;17(4):560–1, 663–5

Henry M: Incidence of varicose ulcers in Ireland. Ir Med J 1986 Mar;79(3):65–7

Henry M see **Carles D**

Henry M see **Lambert R**

Henry M see **LeBoff MS**

Henry M see **Nielsen AJ**

Henry MA, Westrum LE, Johnson LR: Enhanced ultrastructural visualization of the horseradish peroxidase–tetramethylbenzidine reaction product. J Histochem Cytochem 1985 Dec;33(12):1256–9

Henry MA see **Johnson LR**

Henry MC, Margulies JL, Olson CM: Economic triage: emergency physicians should say "no" [letter] Ann Emerg Med 1986 Aug;15(8):983–4

Henry MC see **Cluechi R**

Henry MC see **Kresky B**

Henry MC see **Ngimbi NP**

Henry MC see **Ukety OT**

Henry ML, Sommer BG, Ferguson RM: Beneficial effects of cyclosporine compared with azathioprine in cadaveric renal transplantation. Am J Surg 1985 Nov;150(5):533–6

Henry ML, Garner WL, Fabri PJ: Iatrogenic anemia. Am J Surg 1986 Mar;151(3):362–3

Henry ML see **Schlanger RE**

Henry ML see **Sommer BG**

Henry MM: Current concepts in anorectal physiology. Br J Hosp Med 1986 Apr;35(4):238, 240–41

Henry MM, Simson JN: Results of postanal repair: a retrospective study. Br J Surg 1985 Sep;72 Suppl:S17–9

Henry MM, Snooks SJ, Barnes PR, Swash M: Investigation of disorders of the anorectum and colon. Ann R Coll Surg Engl 1985 Nov;67(6):355–60

Henry MM, Range V: A quantitative study of the development of interalveolar pores in the postnatal mouse. Exp Lung Res 1985;9(3–4):277–87

Henry MM see **Snooks SJ**

Henry MM see **Swash M**

Henry N, Fantine EO, Bolard J, Garnier–Suillerot A: Interaction of adriamycin with negatively charged model membranes: evidence of two types of binding sites. Biochemistry 1985 Dec 3;24(25):7085–92

Henry N, Bolard J: Synergistic incorporation of daunorubicin in erythrocytes in the presence of polyene antibiotics. Role of the membrane potential. Biochim Biophys Acta 1986 Jan 16;854(1):84–92

Henry OM: How many nurse practitioners are enough? [editorial] Am J Public Health 1986 May;76(5):493

Henry P see **Guillemin F**

Henry P see **Meajour L**

Henry P see **Mouillé P**

Henry PD see **Habib JB**

Henry PH see **Wood WC**

Henry PJ, Lulich KM, Paterson JW: Experimental testing of Mackay's model for functional antagonism in the isolated costo–uterus of the rat. Br J Pharmacol 1985 Sep; 86(1):131–9

Henry PJ see **Carati CJ**

Henry PR, Ammerman CB, Miles RD: Influence of virginiamycin and dietary manganese on performance, manganese utilization, and intestinal tract weight of broilers. Poult Sci 1986 Feb;65(2):321–4

Henry PR, Ammerman CB, Miles RD: Bioavailability of manganese sulfate and manganese monoxide in chicks as measured by tissue uptake of manganese from conventional dietary levels. Poult Sci 1986 May;65(5):983–6

Henry PR see **Hansard SL 2d**

Henry PR see **Patterson BW**

Henry R, Wiriot G, Longeon A, Timbal Y, Degrelle H: Dosage de la gonadotrophine chorionique, de la folliculostimuline et de l'alpha–foetoprotéine dans le sang efférent des tumeurs germinales du testicule. Presse Med 1986 Jun 28; 15(26):1223–6 (Eng. Abstr.) (Fre)

Henry R see **Glauber HS**

Henry R see **Longeon A**

Henry R see **Morrison DA**

Henry R see **Oui E**

Henry RB 3d, Fisher GB Jr, Cooper PH: Vascular amyloid in a patient with multiple myeloma. J Am Acad Dermatol 1986 Aug;15(2 Pt 2):379–82

Henry RE: Personal computers: their use in a low–volume imaging department. AJR 1986 Jun;146(6):1302–6

Henry RE, Ali N, Banks T, Dais KA, Gooray DA: Pneumoperitoneum associated with mechanical ventilation. J Natl Med Assoc 1986 Jun;78(6):539–41

Henry RH see **Kern MJ**

Henry RJ, Vadas RA: Spontaneous rupture of the oesophagus following severe vomiting in early pregnancy. Case report. Br J Obstet Gynaecol 1986 Apr;93(4):392–4

Henry RL see **Clarke RM**

Henry RL see **Ferry DR**

Henry RL see **Kern MJ**

Henry RL see **Starling MR**

Henry RL see **Webb MS**

Henry RP, Dodgson SJ, Forster RE, Storey BT: Rat lung carbonic anhydrase: activity, localization, and isozymes. J Appl Physiol 1986 Feb;60(2):638–45

Henry RR, Wallace P, Olefsky JM: Effects of weight loss on mechanisms of hyperglycemia in obese non–insulin–dependent diabetes mellitus. Diabetes 1986 Sep;35(9):990–8

Henry RR, Scheaffer L, Olefsky JM: Glycemic effects of intensive caloric restriction and isocaloric refeeding in noninsulin–dependent diabetes mellitus. J Clin Endocrinol Metab 1985 Nov;61(5):917–25

Henry RR, Wiest–Kent TA, Scheaffer L, Kolterman OG, Olefsky JM: Metabolic consequences of very–low–calorie diet therapy in obese non–insulin–dependent diabetic and nondiabetic subjects. Diabetes 1986 Feb;35(2):155–64

Henry RR see **Crapo PA**

Henry RR see **Soper HV**

Henry RW see **Samuel M**

Henry SA: Overall clinical experience with aztreonam in the treatment of intraabdominal infections. Rev Infect Dis 1985 Nov–Dec;7 Suppl 4:S729–33

Henry SA: Overall clinical experience with aztreonam in the treatment of obstetric–gynecologic infections. Rev Infect Dis 1985 Nov–Dec;7 Suppl 4:S703–8

Henry SA see **Benduch CL**

Henry SA see **Fernandez S**

Henry SA see **Scully BE**

Henry SE see **Smith AL**

Henry T, Ferguson A: Kinetic studies on the lactate dehydrogenase (LDH–5) isozymes of brown trout, Salmo trutta L. Comp Biochem Physiol [B] 1985;82(1):95–8

Henry TE see **Menino AR Jr**

Henry W see **Tubis J**

Henry WB Jr see **Hunt CA**

Henry WF see **Martinson IM**

Henry WL see **Brodsky MA**

Henry WL see **Gardin JM**

Henry WL see **Takenaka K**

Henry WM see **Mueller OT**

Henry WM see **Webb AC**

Henry WP, Schacht TE, Strupp HH: Structural analysis of social behavior: application to a study of interpersonal process in differential psychotherapeutic outcome. J Consult Clin Psychol 1986 Feb;54(1):27–31

Henry X see **Louis D**

Henry X see **Stoppa R**

Henry–Amar M see **Elias D**

Henry–Amar M see **Forette F**

Henry–Amar M see **Jungers P**

Henry–Amar M see **Lienbart–Bosch A**

Henry–Amar M see **Lumbroso J**

Henry Amar M see **Rouffy J**

Henry–Amar M see **Tubiana M**

Henry–Suchet J, Paris FX, Boudouris O, Bedran F, Catalan F, Ardoin A, de Brux J: Intérêt de la coelioscopie ou de la culdocentèse de contrôle après traitement des salpingites aiguës. Presse Med 1986 Jun 14;15(24):1159 (Fre)

Henry–Suchet J, Tesquier L, Pez JP, Loffredo V: Tuboscopie. Rev Fr Gynecol Obstet 1985 Nov;80(11):841–2 (Eng. Abstr.) (Fre)

Henry–Suchet J see **Paris FX**

(Henry VIII) Green GH: A Tudor cesarean section. Surg Gynecol Obstet 1985 Nov;161(5):490–6

Hens C see **van Maarseveen A**

Hens L see **Weltens R**

Hensal FJ see **Bonci CM**

Hensby CN see **Black AK**

Hensby CN see **Bouclier M**

Henschen A, Hoffer B, Olson L: Spinal cord grafts in oculo: survival, growth, histological organization and electrophysiological characteristics. Exp Brain Res 1985; 60(1):38–47

Henschen A, Verhofstad AA, Olson L: Intraocular grafts of nucleus raphe dorsalis provide cografted spinal cord with a serotonergic innervation. Brain Res Bull 1985 Sep; 15(3):335–42

Henschen A see **Ammer H**

Henschen A see **Holt JC**

Henschen A see **Kellermann J**

Henschen A see **Lottspeich F**

Henschen A see **Lothman J**

Henschen A see **Meloun B**

Henschen A see **Müller–Esterl W**

Henschen A see **Reber P**

Henschen A see **Teschemacher H**

Henschen K see **Horvat M**

Henschen K see **Mastro J**

Henschen T see **Lerner SP**

Henschke CI see **Westcott JL**

Henschke F see **Iro H**

Henschke PA see **Thomas DS**

Henschler D, Wild D: Mutagenic activity in rat urine after feeding with the azo dye tartrazine. Arch Toxicol 1985 Aug;57(3):214–5

Henschler D: Specific covalent binding and genotoxicity. IARC Sci Publ 1985;(68):21–44

Henschler D see **Deichmann WB**

Henschler D see **Dekant W**

Henschler D see **Neudecker T**

Henschler D see **Schiffmann D**

Hense HW see **Keil U**

Hensel A, Pauls A, Hüfler M, von Herrath D, Schaefer K: Hemodialysis via Shaldon catheter for 40 months: an unique experience in a 24–year–old patient [letter] Nephron 1986; 43(1):75

Hensel DM see **McNabb SJ**

Hensel G see **Balacescu C**

Hensel I see **Stokke T**

Hensel JW see **Fardig DB**

Henseler T, Christophers E: Psoriasis of early and late onset: characterization of two types of psoriasis vulgaris. J Am Acad Dermatol 1985 Sep;13(3):450–6

Henseler T see **Klatzmann H**

Henseling M see **Grohmann M**

Henseling U see **Schmidt W**

Henselmans MJ see **Düren DR**

Hensely GT see **Byrnes JJ**

Hensen EJ see **Noordjes JJ**

Hensen J see **Bogner U**

Hensen J see **Haller H**

Hensen–Logmans SC see **Tytgat GN**

Hensens O see **Schulman MD**

Hensens OD see **Liesch JM**

Hensens OD see **Schulman MD**

Hensey OJ, Hart CA, Cooke RW: Serious infection in a neonatal intensive care unit: a two–year survey. J Hyg (Lond) 1985 Oct;95(2):289–97

Henshaw EC see **Hucul JA**

Henshaw J, Grundy D, Russell J: ABC of spinal cord injury. Occupational therapy. Br Med J [Clin Res] 1986 Feb 15; 292(6518):473–5

Hensher R see **Bochlogyros PN**

Hensher R see **Habel G**

Hensinger RN: Congenital dislocation of the hip: treatment in infancy to walking age. Instr Course Lect 1985;34:434–56

Hensinger RN: Meeting highlights. 20th annual meeting, Scoliosis Research Society, Coronado, CA, September 17–20, 1985. J Pediatr Orthop 1986 May–Jun;6(3):365–81
Hensinger RN: Spondylolysis and spondylolisthesis in children. Instr Course Lect 1983;32:132–51
Hensinger RN: Osseous anomalies of the craniovertebral junction. Spine 1986 May;11(4):323–33
Hensinger RN, DeVito PD, Ragsdale CG: Changes in the cervical spine in juvenile rheumatoid arthritis. J Bone Joint Surg [Am] 1986 Feb;68(2):189–98
Hensinger RN see **Callahan DJ**
Hensinger RN see **Kling TF Jr**
Hensinger RN see **Staheli LT**
Hensike A see **Behlke J**
Hensike JC see **Probstfield JL**
Hensle TW, Askanazi J, Rosenbaum LH, Bernstein G, Kinney JM: Metabolic changes associated with radical cystectomy. J Urol 1985 Nov;134(5):1032–6
Hensle TW see **Askanazi J**
Hensle TW see **Burbige KA**
Hensle TW see **Rodriguez JL**
Hensle TW see **Starker PM**
Hensloe JG see **Kramer JJ**
Hensleigh P see **Bhat N**
Hensleigh P see **Dyson DC**
Hensleigh PA, Faiastat T, Spencer R: Perinatal events and cerebral palsy. Am J Obstet Gynecol 1986 May; 154(5):978–81
Hensleigh PA see **Arvin AM**
Hensler JG see **Dubocovich ML**
Hensler R see **Oltman J**
Hensley CB see **Contess CN**
Hensley FA see **Dodson DL**
Hensley FA Jr see **Skeehan TM**
Hensley GT, Moskowitz L: The nondiagnosis of acquired immunodeficiency syndrome [editorial] Arch Pathol Lab Med 1986 Apr;110(4):307–8
Hensley GT see **Gonzalez MM**
Hensley GT see **Post MJ**
Hensley KS see **Cox GG**
Hensley M see **Wells SA Jr**
Hensley MF: Metastatic neuroblastoma in a 16-month-old child. J Am Osteopath Assoc 1985 Aug;85(8):534–6
Hensley MJ see **Olson LG**
Hensley P, O'Keefe MC, Spangler CJ, Osborne JC Jr, Vogel CW: The effects of metal ions and temperature on the interaction of cobra venom factor and human complement factor B. J Biol Chem 1986 Aug 25;261(24):11038–44
Hensley P see **Dhawan S**
Hensley P see **Duong LT**
Hensley P see **Eisenstein E**
Hensley RA, Cashen VM, Lewis ML: The effect of previous experience on preference of approach for effective counseling. J Psychol 1985 Jul;119(4):293–6
Hensley VR see **Rotundo N**
Hensley WJ see **Burnett L**
Hensley WJ see **Jeffrey HE**
Hensman S see **Dunger DB**
Henson A see **Gustafson PR**
Henson A see **Joshi M**
Henson DB, Hobley AJ: Frequency distribution of early glaucomatous visual field defects. Am J Optom Physiol Opt 1986 Jun;63(6):455–61
Henson DB see **North R**
Henson DE see **Alberos-Saavedra J**
Henson E see **Pugh EJ**
Henson J see **Goddard P**
Henson J see **Schatten G**
Henson JE see **Rinaldo JE**
Henson JE see **Worthen GS**
Henson JH see **Eaders GC**
Henson JH see **Longstaff AJ**
Henson MM, Burridge K, Fitzpatrick D, Jenkins DB, Pillsbury HC, Henson OW Jr: Immunocytochemical localization of contractile and contraction associated proteins in the spiral ligament of the cochlea. Hear Res 1985;20(3):207–14
Henson OW Jr, Schuller G, Vater M: A comparative study of the physiological properties of the inner ear in Doppler shift compensating bats (Rhinolophus rouxi and Pteronotus parnellii). J Comp Physiol [A] 1985 Nov;157(5):587–97
Henson OW Jr see **Henson MM**
Henson OW Jr see **Kohler JB**
Henson P see **Fedderson CO**
Henson PM: Mechanisms of cellular injury in interstitial lung disease. Chest 1986 Mar;89(3 Suppl):108S–111S
Henson PM see **Larsen GL**
Henson PM see **Murphy KR**
Henson PM see **Murphy RC**
Henson PM see **Newman SL**
Henson PM see **Riches DW**
Henson PM see **Rinaldo JE**
Henson PM see **Smedly LA**
Henson PM see **Sugahara K**
Henson PM see **Worthen GS**
Henson R see **Friedman IM**
Henson V, Maclaren N, Winter W, Riley W, Rotter J, Wakeland EK: Molecular genetics of insulin-dependent diabetes mellitus. Mol Biol Med 1986 Apr;3(2):129–36 (29 ref.)
Henss H see **Schnitzler G**
Hensse C, Lankenheimer PP, Salomon O, Madea B: Informationsgehalt der postmortalen elektrischen Erregbarkeit der Skelettmuskulatur für die Todeszeit. Beitr Gerichtl Med 1985;43:319–22 (Eng. Abstr.) (Ger)
Hensse C, Madea B, Gallenkemper E: Todeszeitbestimmung—Integration verschiedener Teilmethoden. Z Rechtsmed 1985;95(3):185–96 (Eng. Abstr.) (Ger)
Hensse C see **Madea B**
Hensse C see **Stipanits E**
Hensse EJ, Grundei H, Etspüler R, Köller W, Fink K: Die anatomisch angepasste Endoprothese des proximalen Femurendes. Z Orthop 1985 Sep–Oct;123(5):821–8 (Eng. Abstr.) (Ger)
Hensse EJ see **Krüger M**
Henssen–Petterson A see **Niemi L**
Henstorf J see **Harper MC**
Hentati F see **Tomé FM**
Hentati M, Sayed S, Ben Attia M, Gharbi HA, Saied H: "Lacuna magna": une cause méconnue de dysurie et d'urétrorragie chez l'enfant. Tunis Med 1985 Jun–Jul; 63(6–7):353–6 (Eng. Abstr.) (Fre)
Hentati M see **Kéfi M**
Hentoleff P see **Brown JH**
Hentges DJ: The protective function of the indigenous intestinal flora. Pediatr Infect Dis 1986 Jan–Feb;5(1 Suppl):S17–20
Hentges DJ see **Que JU**
Hentges EJ see **Arnold RN**
Hentges F, Georgen–Wehenkel F: Production of monoclonal antibodies to lymphocytes surface antigens. Bull Soc Sci Med Grand Duche Luxemb 1986;123(1):27–31
Hentges JF Jr see **Solomon MB**
Hentges K: Food additives and urticaria [letter] Postgrad Med 1986 May 1;79(6):34
Hentges LS, Beitz DC, Jacobson NL, McGilliard AD: Cholesterol transport and uptake in miniature swine fed vegetable and animal fats and proteins. 2. LDL uptake and cholesterol distribution in tissues. Lipids 1985 Nov; 20(11):757–64
Hentges LS, Beitz DC, Jacobson NL, McGilliard AD, Veenhuizen JJ: Cholesterol transport and uptake in miniature swine fed vegetable and animal fats and proteins. 1. Plasma lipoproteins and LDL clearance. Lipids 1985 Nov;20(11):735–42
Henthorn JS see **Clarke PT**
Henthorn PS, Mager DL, Huisman TH, Smithies O: A gene deletion ending within a complex array of repeated sequences 3' to the human beta-globin gene cluster. Proc Natl Acad Sci USA 1986 Jul;83(14):5194–8
Henthorn PS, Knoll BJ, Raducha M, Rothblum KN, Slaughter C, Weiss M, Lafferty MA, Fischer T, Harris H: Products of two common alleles at the locus for human placental alkaline phosphatase differ by seven amino acids. Proc Natl Acad Sci USA 1986 Aug;83(15):5597–601
Henthorn PS see **Mager DL**
Henthorn RW see **Okumura K**
Henthorn RW see **Waldo AL**
Henthorn TK see **Avram MJ**
Hentinen M, Siukkonen S: A programme for developing nurses' skills and nursing practice. J Adv Nurs 1985 Sep; 10(5):405–16
Hentinen M: Teaching and adaptation of patients with myocardial infarction. Int J Nurs Stud 1986;23(2):125–38
Hentrich F, Göthert M, Greschuchna D: Noradrenaline release in the human pulmonary artery is modulated by presynaptic alpha 2-adrenoceptors. J Cardiovasc Pharmacol 1986 May–Jun;8(3):539–44
Hentrich F, Göthert M, Greschuchna D: Involvement of cAMP in modulation of noradrenaline release in the human pulmonary artery. Naunyn Schmiedebergs Arch Pharmacol 1985 Sep; 330(3):245–7
Hentrich F see **Göthert M**
Hentschel CC see **Kenten JH**
Hentschel E, Schiltze K, Dufek W: Rezidive des chronischen Ulcus duodeni nach initialer Therapie mit Pirenzepin oder Cimetidin. Z Gastroenterol 1985 Jan;23(1):14–7 (Eng. Abstr.) (Ger)
Hentschel E see **Baglioni A**
Hentschel E see **Dammann HG**
Hentschel E see **Gruber G**
Hentschel E see **Schütze K**
Hentschel H, Elger M, Schmidt-Nielsen B: Chemical and morphological differences in the kidney zones of the elasmobranch, Raja erinacea mitch. Comp Biochem Physiol [A] 1986;84(3):553–7
Hentschel J see **Divizia M**
Hentschel MP, Mischel M, Oberthür RC, Bildt G: Direct observation of the ion distribution between charged lipid membranes. FEBS Lett 1985 Dec 2;193(2):236–8
Hentschel P: Probleme der Praxis des Führerscheinentzugs in der Bundesrepublik Deutschland. Blutalkohol 1986 Jan; 23(1):1–14 (Eng. Abstr.) (Ger)
Hentschel W see **Ahrens P**
Hentschel WM, Wu LL, Tobin GO, Anstall HB, Smith JB, Williams RR, Ash KO: Erythrocyte cation transport activities as a function of cell age. Clin Chim Acta 1986 May 30;157(1):33–43
Hentunen J see **Mannisen H**
Hentz E see **Hollanders B**
Hentz JG, De Armondi AJ, Schaeffer R: Un nouveau cas de bronchospasme sous circulation extracorporelle. Ann Fr Anesth Reanim 1986;5(2):157–9 (Eng. Abstr.) (Fre)
Hentz V: Reconstruction of individual digits. Hand Clin 1985 May;1(2):335–49
Hentz VR: Congenital anomalies—looking ahead. Clin Plast Surg 1986 Apr;13(2):175–89
Hentzen PC see **Liew CC**
Henwood JK: The obsolete RANA [letter] Vet Rec 1986 Apr 5;118(14):407
Henze A see **Bengtsson L**
Henze A see **Sylvén C**
Henze E, Roth J, Boerer H, Adam WE: Diagnostic value of early and delayed 201Tl thyroid scintigraphy in the evaluation of cold nodules for malignancy. Eur J Nucl Med 1986;11(11):413–6
Henze E, Tyniec A, Delsgardelle C, Adam WE, Bitter F, Stauch M: Specification of regional wall motion abnormalities by phase analysis of radionuclide angiograms in coronary artery disease and non-coronary artery disease patients. J Nucl Med 1986 Jun;27(6):781–7
Henze E see **Dormehl IC**
Henze E see **Kress P**
Henze E see **Roth J**
Henze E see **Schelbert HR**
Henze E see **Selbold H**
Henze G, Feagler R, Bachmann S: Erste Ergebnisse einer Studie zur Behandlung von Kindern mit ALL-Rezidiven. Onkologie 1986 Apr;9(2):92–5 (Eng. Abstr.) (Ger)
Henze G see **Creutzig U**
Henze G see **Feagler R**
Henze G see **Hiddemann W**
Henze HJ see **Flatz G**
Henze HM: Free-standing emergency centers and the ED [letter] Am J Emerg Med 1985 Nov;3(6):576
Henze T, Prange HW, Ritter G: Vegetative Funktionsstörungen bei schwer verlaufender Polyradikulitis Guillain-Barré-Strohl. Dtsch Med Wochenschr 1986 Jul 4;111(27):1050–4 (Eng. Abstr.) (Ger)
Henze T: Therapie der Myasthenia gravis. Dtsch Med Wochenschr 1986 Mar 28;111(13):507–9 (Ger)
Henze T see **Rumpf KW**
Henzel C see **Marty J**
Henzel D see **Sinet M**
Henzel W see **McLean J**
Henzel W see **Marks CB**
Henzel WJ, Mole JE, Mulligan K, Lipke H: Sarcophagid larval proteins: partial sequence homologies among three cuticle proteins and related structures of drosophilids. J Mol Evol 1985;22(1):39–45
Henzen–Logmans SC see **Mullink H**
Henzi SP: Genital signalling and the coexistence of male vervet monkeys (Cercopithecus aethiops pygerythrus). Folia Primatol (Basel) 1985;45(3–4):129–47
Henzl M see **Schriock E**
Henzl MR see **Adamson GD**
Henzl MT, Hapak RC, Birnbaum ER: Lanthanide-binding properties of rat oncomodulin. Biochim Biophys Acta 1986 Jul 25;872(1–2):16–23
Heo J see **Iskandrian AS**
Heo J see **Nestico PF**
Heong SC see **Singh M**
Hepburn A see **Pizarev MA**
Hepburn AG, White J, Pearson L, Maunders MJ, Clarke LE, Prescott AG, Blundy KS: The use of pNU5000 as an intermediate vector for the genetic manipulation of Agrobacterium Ti-plasmids. J Gen Microbiol 1985 Nov; 131 (Pt 11):2961–9
Hepburn FN, Exler J, Weihrauch JL: Provisional tables on the content of omega-3 fatty acids and other fat components of selected foods. J Am Diet Assoc 1986 Jun; 86(6):788–93
Hepburn K, Wasow M: Support groups for family caregivers of dementia victims: questions, directions, and future research. New Dir Ment Health Serv 1986 Mar;(29):83–92
Hepburn M, Rosenberg K: An audit of the detection and management of small-for-gestational age babies. Br J Obstet Gynaecol 1986 Mar;93(3):212–6
Hepburn PF: Managing the practice: 2. Br J Hosp Med 1986 Apr;35(4):274, 276
Hepburn PF: Budget 1986. Br J Hosp Med 1986 May; 35(5):349, 351
Hepburn PF: Insurance review: 1. Br J Hosp Med 1986 Jun; 35(6):429–31
Hepburn PF: Self assessment. Br J Hosp Med 1986 Feb; 35(2):129–30
Hepburn PF: Investment opportunities. Br J Hosp Med 1985 Nov;34(5):311–2
Hepburn PF: Managing the practice: 1. Br J Hosp Med 1986 Mar;35(3):201–2
Hepburn PF: Your accounts. Private practice—7. Br J Hosp Med 1985 Apr;33(4):234, 236
Hepburn PF: Private practice: the balance sheet. Br J Hosp Med 1985 Aug;34(2):118–20
Hepburn PF: Farms and woodlands. Br J Hosp Med 1985 Dec;34(6):376–7
Hepburn PJ, Masters JR: Influence of clonogenic assay methodology on measurement of drug sensitivities in vitro. Cancer Chemother Pharmacol 1986;16(1):80–2
Hepburn PJ see **Masters JR**
Hepburn PJ see **Walker MC**

Hepding L: Zwei mittelhessische Rezeptbücher des 18./19. jahrhunderts, ein Vergleich. DTW 1986 Apr 7;93(4):163–5 (Eng. Abstr.) **(Ger)**
Hepfner ST see Ball JB Jr
Hepler B, Sutheimer C, Sunshine I: Role of the toxicology laboratory in suspected ingestions. Pediatr Clin North Am 1986 Apr;33(2):245–60 (59 ref.)
Hepler CD, Lacuretti RL, Rehder TL, Slotfeldt ML: Improving patient-oriented pharmacy services: panel discussion. Am J Hosp Pharm 1985 Sep;42(9):1950–6
Hepler CD see Polk RE
Hepler DJ, Lerer BE: The effect of magnocellular basal forebrain lesions on circadian locomotor activity in the rat. Pharmacol Biochem Behav 1986 Jul;25(1):293–6
Hepler DJ, Wenk GL, Cribbs BL, Olton DS, Coyle JT: Memory impairments following basal forebrain lesions. Brain Res 1985 Oct 28;346(1):8–14
Hepler JK see Smith LH
Hepler JR see Evans T
Hepler JR see Nakahata N
Hepler PK, Palevitz BA: Metabolic inhibitors block anaphase A in vivo. J Cell Biol 1986 Jun;102(6):1995–2005
Hepler R see Kohn R
Hepler RS see Arnold AC
Hepler RS see Johnson LN
Hepner H see Marchal JC
Hepner SI see Ferencz C
Hepner SI see Rubin JD
Hepp A see Hetzer R
Hepp A see Hoffmeister HM
Hepp B see Colebunders R
Hepp H, Dnoch W, Fervers-Schorre B, Hahn M, Sellschopp A, Sporken P: Psychologie des Krebskranken—Selbsthilfegruppen. Arch Gynecol 1985; 238(1–4):635–40 **(Ger)**
Hepp H see Knitza R
Hepp H see Nose U
Hepp H see Scheidel P
Hepp HK see Scheidel PH
Hepp K, Henn V: Extraocular motoneuron behavior in synergistic action. Prog Brain Res 1986;64:31–8 (24 ref.)
Hepp K, Henn V: ISO-frequency curves of oculomotor neurons in the rhesus monkey. Vision Res 1985;25(4):493–9
Hepp K see Dénes J
Hepp K see Henn V
Hepp KD see Renner R
Hepp M see Buess G
Hepp W, Pallua N: Hohe Rezidivrate nach axillo-femoralem Bypass: Ist die weitere Verwendung noch gerechtfertigt? Zentralbl Chir 1985;110(18):1138–46 (Eng. Abstr.) **(Ger)**
Hepp W see Puzich R
Hepp W see Sauerbruch T
Hepp W see Zwicker C
Heppe H, Armin A, Calandra DB, Lawrence AM, Paloyan E: Hürthle cell tumors of the thyroid gland. Surgery 1985 Dec;98(6):1162–5
Heppel LA, Weisman GA, Friedberg I: Permeabilization of transformed cells in culture by external ATP. J Membr Biol 1985;86(3):189–96 (96 ref.)
Heppell J see Talbot RW
Heppenstall RB, Scott R, Sapega A, Park YS, Chance B: A comparative study of the tolerance of skeletal muscle to ischemia. Tourniquet application compared with acute compartment syndrome. J Bone Joint Surg [Am] 1986 Jul; 68(6):820–8
Heppenstall RB see Shenton DW Jr
Hepper KP see Burnett JW
Hepper PG: Kin recognition: functions and mechanisms. A review. Biol Rev Cambridge Philosophic Soc 1986 Feb; 61(1):63–93 (236 ref.)
Hepplestone C see Richmond SJ
Hepplewhite DW: Reporting incidents with medical devices: procedures for radiologic technologists. Radiol Technol 1986 Mar–Apr;57(4):331–7
Heppner B see Vogel HP
Heppner CC, Kemble ED, Cox WM: Effects of food deprivation on caffeine consumption in male and female rats. Pharmacol Biochem Behav 1986 Jun;24(6):1555–9
Heppner F, Oberhauer RW, Aschor PW: Direct surgical attack on pontine and rhombencephalic lesions. Acta Neurochir [Suppl] (Wien) 1985;35:123–5
Heppner F: The glioblastoma multiforme: a lifelong challenge to the neurosurgeon. Neurochirurgia (Stuttg) 1986 Jan; 29(1):9–14
Heppner G, Yamashina K, Miller B, Miller F: Tumor heterogeneity in metastasis. Prog Clin Biol Res 1986; 212:45–59
Heppner G see Owsley DR
Heppner G see Wei WZ
Heppner G see Yamashina K
Heppner GH see Mahoney KH
Heppner GH see Martin DS
Heppner GH see Ratner S
Heppner GH see Wei WZ
Heppner GH see Yamashina K
Heppo K see Ouslander JG
Heptinstall RH see Olson JL
Heptinstall S, Fox S, Crawford J, Hawkins M: Inhibition of platelet aggregation in whole blood by dipyridamole and aspirin. Thromb Res 1986 Apr 15;42(2):215–23
Heptinstall S see Andrews NP
Heptinstall S see Burgess-Wilson ME
Heptinstall S see Carter AJ
Heptinstall S see Gray SJ
Heptinstall S see Groeneveguen WA
Heptinstall S see Lösche W
Heptinstall S see Maurice PD
Heptinstall S see Morrison R
Heptinstall S see Peacock I
Heptinstall S see Sills T
Heptner G, Domschke S, Schneider MU, Siegfried W, Domschke W: Vergleich der Tumormarker CA 50 und CA 19–9 bei benignen und malignen Erkrankungen des oberen Gastrointestinaltraktes. Dtsch Med Wochenschr 1986 Mar 7;111(10):374–8 (Eng. Abstr.) **(Ger)**
Heptner G see Domschke S
Heptner G see Schneider MU
Heptner W see Walter U
(Hepworth B), Bowness P: Operation drawings of Dame Barbara Hepworth. Br Med J [Clin Res] 1985 Dec 21–28; 291(6511):1788–9
Hepworth JT see Lamontagne LL
Hepworth M see Featherstone M
Hepworth PL: Advertising and the profession [letter] Vet Rec 1986 Mar 29;118(13):370
Hequet D, Jarry C, Rouquette C, Brachet-Liermain A: Dosage plasmatique de l'halopéridol par chromatographie liquide haute performance. Ann Biol Clin (Paris) 1985; 43(5):739–42 (Eng. Abstr.) **(Fre)**
Her GR, Watson JT: Quantitative methodology for corticosteroids based on chemical oxidation to electrophilic products for electron capture-negative chemical ionization using capillary gas chromatography-mass spectrometry. I. Assessment of feasibility in the analysis of horse urine for dexamethasone. Anal Biochem 1985 Dec;151(2):292–8
Her GR, Watson JT: Electron capture negative chemical ionization mass spectrometry of chemically oxidized corticosteroids. Biomed Environ Mass Spectrom 1986 Feb; 13(2):57–63
Her SS see Shin SJ
Heraief E see Durnand B
Heraief E see Vuille JC
Heralt P, Glaselbrecht C, Ferme C, Jian R, Modiglani R, Griscelli C, Hervio P, Marty M, Boiron M: Lymphome non Hodgkinien survenant au cours d'une lymphangiectasie intestinale de Waldmann. Nouv Rev Fr Hematol 1985; 27(5):299–302 (Eng. Abstr.) **(Fre)**
Herak JN, Udovičić L, Pifat G, Brnjas-Kraljevic J, Jürgens G, Holasek A: An ESR study of the effect of an electrostatic field on binding of divalent cations to the surface of serum low-density lipoproteins. Biochim Biophys Acta 1986 Apr 15;876(2):200–9
Herald CL see Pettit GR
Herald F see Knapp FW
Héran J see Lacombe P
Herano T see Hashimoto H
Heras AS see Díaz Leal JG
Heras JG, Coco R: Chromosomal sensitivity to X-rays in lymphocytes from patients with Turner syndrome. Mutat Res 1986 Mar;160(1):33–8
Heras M see Sierra J
Heras Pérez JA, Asencio Marchante JJ, Hernández Hernández C, Juan-Togores Veguero JM: Atrofia óptica, sordera y diabetes mellitus en un paciente con síndrome de Wolfram. Estudio de un nuevo caso. Rev Clin Esp 1986 Jun;179(2):102–3 **(Spa)**
Heras Pérez JA see Asencio Marchante JJ
Herath K see Ratnatunga N
Herath PR see Rawlings P
Herba E see Pujda SM
Herba MJ, Casola G, Bret PM, Lough J, Hampton LG: Cholangiocarcinoma as a late complication of choledochoenteric anastomoses. AJR 1986 Sep; 147(3):513–5
Herba MJ see Casola G
Herba MJ see Thirlwell MP
Herbaczyńska-Cedro K, Gordon-Majszak W: Attenuation by prostacyclin of adrenaline-stimulated lipid peroxidation in the myocardium. Pharmacol Res Commun 1986 Apr; 18(4):321–32
Herbaczyńska-Cedro K see Reukawek K
Herbage D: Les collagènes de l'articulation. Ann Biol Clin (Paris) 1986;44(2):152–5 (Eng. Abstr.) **(Fre)**
Herbage D see Boy-Lefèvre ML
Herbage D see Dayer JM
Herbage D see Rouzière MC
Herbarth O, Bredel H: Methodische Untersuchungen zur optimalen Beschreibung der Raum-Zeit-Struktur des Immissionsfeldes kommunaler Ballungsgebiete. I. Ermittlung von Maßzahlen zur Charakterisierung der Immissionssituation. Z Gesamte Hyg 1986 Jan;32(1):14–6 (Eng. Abstr.) **(Ger)**
Herbault GF, Renoux B, Carrelet T, Darmon M, Jean E: Les facteurs de récidive des ulcères duodénaux perforés après suture simple. Déductions thérapeutiques. J Chir (Paris) 1985 Dec;122(12):675–80 (Eng. Abstr.) **(Fre)**
Herbaux B see Debeugny P
Herbaux B see Lacheretz M
Herbein JH see Pocius PA
Herbelin A see Nguyen AT
Herbener GH, Bendayan M, Feldhoff RC: Albumin localization in the frog hepatocyte during vitellogenesis as revealed by protein A-gold immunocytochemistry. J Histochem Cytochem 1986 May;34(5):665–71
Herbener GH, Bendayan M, Feldhoff RC: Immunocytochemical localization of a non-vitellogenin, estrogen-induced plasma protein in the hepatocyte of the American bullfrog, Rana catesbeiana. Eur J Cell Biol 1985 Nov;39(1):142–6
Herbener GH see Bendayan M
Herber RF see Wibowo AA
Herber SM, Milner RD: When are we diagnosing growth hormone deficiency? Arch Dis Child 1986 Feb;61(2):110–2
Herber W see Burnus V
Herberg L see Kühn-Velten N
Herberg L see Rösen P
Herberg L see Trimble ER
Herberg LJ, Montgomery AM, Pile SE, Pellow S, Stephens DN: Effect on hypothalamic self-stimulation of the novel beta-carbolines ZK 93 426 (a benzodiazepine receptor antagonist) and ZK 91 296 (a putative partial agonist). J Neural Transm 1986;66(2):75–84
Herberg LJ see Mintz M
Herberg LJ see Pellow S
Herberg LJ see Winn P
Herberger M see Hayward AR
Herberger MJ see Posteuilli O
Herberhold C see Westhofen M
Herberman RB: Natural killer cells. Annu Rev Med 1986; 37:347–52 (24 ref.)
Herberman RB, Reynolds CW, Ortaldo JR: Mechanism of cytotoxicity by natural killer (NK) cells. Annu Rev Immunol 1986;4:651–80 (111 ref.)
Herberman RB: Effects of biological response modifiers on effector cells with cytotoxic activity against tumors. Semin Oncol 1986 Jun;13(2):195–9 (23 ref.)
Herberman RB: Design of clinical trials with biological response modifiers. Cancer Treat Rep 1985 Oct; 69(10):1161–4
Herberman RB, Pinsky CM: Polyribonucleotides for cancer therapy: summary and recommendations for further research. J Biol Response Mod 1985 Dec;4(6):680–4
Herberman RB see Bonvini E
Herberman RB see Foon KA
Herberman RB see Gorelik E
Herberman RB see Grossman Z
Herberman RB see Lotzová E
Herberman RB see Mahrish AE
Herberman RB see Migliorati G
Herberman RB see Ortaldo JR
Herberman RB see Roistad B
Herberman RB see Ruscetti FW
Herberman RB see Salup RR
Herberman RB see Sayers TJ
Herberman RB see Stevenson HC
Herberman RB see Talmadge JE
Herberman RB see Young HA
Herberman RB see Zhang SR
Herbers JE see Watters MR
Herbert A: Pathogenesis of pleurisy, pleural fibrosis, and mesothelial proliferation. Thorax 1986 Mar;41(3):176–89 (179 ref.)
Herbert A see Silcocks PB
Herbert A see Smallwood J
Herbert A see Smallwood JA
Herbert A see Walters MT
Herbert BH see Guevara J Jr
Herbert CJ, Sarwar M, Ner SS, Giles IG, Akhtar M: Sequence and interspecies transfer of an aminoglycoside phosphotransferase gene (APH) of Bacillus circulans. Self-defence mechanism in antibiotic-producing organisms. Biochem J 1986 Jan 15;233(2):383–93
Herbert CM see Diamond MP
Herbert CM see Fleischer AC
Herbert CM see Hill GA
Herbert CM 3d see Allen NC
Herbert CM 3d see Cartwright PS
Herbert CM 3d see Wentz AC
Herbert DA see Lindsay KL
Herbert DA see Spotkov JM
Herbert DC: Testicular testosterone concentrations in protein-calorie malnourished rats. Arch Androl 1985; 14(1):45–9
Herbert DC, Reiter RJ: Changes in pineal indoleamine metabolism in vitamin A deficient rats. Life Sci 1985 Dec 30;37(26):2515–22
Herbert DC, Sheridan PJ: Target cells for dihydrotestosterone in the guinea pig pituitary gland. Brain Res 1986 Jan 8;362(2):318–21
Herbert DC see Negami H
Herbert DC see Weaker FJ
Herbert DE: Peer pressures. Invest Radiol 1985 Dec; 20(9):887–93
Herbert DL see Angel MF
Herbert E, Comb M, Seasholtz A, Martin M, Liston D: Use of gene transfer approaches to study regulation of expression of opioid peptide genes. Res Publ Assoc Res Nerv Ment Dis 1986;64:33–46 (53 ref.)
Herbert E see Comb M
Herbert E see Douglass J
Herbert E see Hruby DE
Herbert E see Iacangelo A
Herbert E see Khachaturian H
Herbert E see Martens GJ
Herbert E see Seasholtz A

Herbert E see **Sherman TG**
Herbert E see **Thomas G**
Herbert FA see **Mant MJ**
Herbert FL: Hereditary hypophosphatemia rickets: an important awareness for dentists. ASDC J Dent Child 1986 May-Jun;53(3):223–6
Herbert H see **Frisuf E**
Herbert I, Bünger B: Hundebissverletzungen im Kopf-Hals-Bereich. Laryngol Rhinol Otol (Stuttg) 1986 Feb;65(2):92–5 (Eng. Abstr.) (Ger)
Herbert IC: Know thy customer: Coca-Cola's Herbert [interview by Suzanne Powills] Hospitals 1986 Mar 20; 60(6):92–3
Herbert J, Keverne EB, Yodyingyuad U: Modulation by social status of the relationship between cerebrospinal fluid and serum cortisol levels in male talapoin monkeys. Neuroendocrinology 1986;42(5):436–42
Herbert J, Wilcox JN, Pham KT, Fremeau RT Jr, Zeviani M, Dwork A, Soprano DR, Makover A, Goodman DS, Zimmerman EA, et al: Transthyretin: a choroid plexus-specific transport protein in human brain. The 1986 S. Weir Mitchell award. Neurology 1986 Jul;36(7):900–11
Herbert J see **Allen PI**
Herbert J see **Hastings MH**
Herbert J see **Martenas ND**
Herbert J see **Oforl-Kwakye SK**
Herbert J see **Soprano DR**
Herbert J see **Stewart R**
Herbert J see **Yodyingyuad U**
Herbert JT, Berlin I, Eberle R: Jet ventilation via a copper endotracheal tube for CO2 laser surgery of the oropharynx. Laryngoscope 1985 Oct;95(10):1276–7
Herbert K see **Joseph K**
Herbert M, Kolb A, Buc H: Overlapping promoters and their control in Escherichia coli: the gal case. Proc Natl Acad Sci USA 1986 May;83(9):2807–11
Herbert M see **Jefficote WJ**
Herbert M see **Nicassio PM**
Herbert MA see **David SL**
Herbert MA see **Naumann S**
Herbert MA see **Williams GF**
Herbert R see **Kidambi H**
Herbert RJ see **Dale RA**
Herbert T see **O'Brien L**
Herbert TJ: Wedge-shaped grafts for scaphoid nonunions [letter] J Hand Surg [Am] 1985 Nov;10(6 Pt 1):909–10
Herbert TJ: Use of the Herbert bone screw in surgery of the wrist. Clin Orthop 1986 Jan;(202):79–92
Herbert V: A proposed solution to the malpractice problem. NY State J Med 1986 Jul;86(7):394–5
Herbert V: Faddism and quackery in cancer nutrition. Nutr Cancer 1984;6(3):196–206 (104 ref.)
Herbert V: How to recognize questionable diagnostic tests and therapies. Trans Assoc Life Insur Med Dir Am 1985; 68:87–93
Herbert V see **Herzlich B**
Herbert V see **Herzlich BC**
Herbert V see **Kanazawa S**
Herbert V see **Mackler BP**
Herbert W see **Platt LD**
Herbert WH: Pulmonary artery and left heart end-diastolic pressure relations. Br Heart J 1970 Nov;32(6):774–8
Herbert WN, Seeds JW, Bowes WA, Sweeney CA: Fetal growth response to total parenteral nutrition in pregnancy. A case report. J Reprod Med 1986 Apr;31(4):263–6
Herbert WN: Hepatic rupture and pregnancy. NY State J Med 1986 Jun;86(6):286–8
Herbert WN: A little bit of obstetrics for all of us. NC Med J 1986 Feb;47(2):68
Herbertz L see **Brenner U**
Herbertz L see **Schlepper-Schäfer J**
Herbeth B, Zittoun J, Miravet L, Bourgey-Causse M, Carre-Guery G, Delacoux E, Le Devehat C, Lemoine A, Maroschi JP, Martin J, et al: Reference intervals for vitamins B1, B2, E, D, retinol, beta-carotene, and folate in blood: usefulness of dietary selection criteria. Clin Chem 1986 Sep;32(9):1756–9
Herbeth B, Potier de Courcy G, Sancho J, Bourgey-Causse M, Carreguery G, Chau N, Delacoux E, Le Devehat C, Lemoine A, Maroschi JP, et al: "ESVITAF". Survey on the vitamin status of the French: relationships between nutrient intake and biochemical indicators. Acta Vitaminol Enzymol 1985;7(3–4):207–15
Herbeth B see **Chavance M**
Herbette L see **Blazie JK**
Herbette LG see **Rzepecki LM**
Herbich G: Epidermal changes limited to the epidermis of guinea pig skin by low-power carbon dioxide laser irradiation [letter] Arch Dermatol 1986 Feb;122(2):132–3
Herbich R see **Spiel R**
Herbin C see **Duee PH**
Herbinger W see **Leisch F**
Herbison AE, Hubbard JI, Sirett NE: Neurotensin excites neurons in the arcuate nucleus of the rat hypothalamus in vitro. Brain Res 1986 Feb 5;364(2):391–5
Herbison GJ, Talbot JM: Muscle atrophy during space flight: research needs and opportunities. Physiologist 1985 Dec; 28(6):520–7 (124 ref.)
Herbison GJ, Jaweed MM, Ditunno JF Jr: Electrical stimulation of sciatic nerve of rats after partial denervation of soleus muscle. Arch Phys Med Rehabil 1986 Feb; 67(2):79–83
Herbison GJ see **Kinney CL**
Herbison GP see **Clarkson JE**
Herbison GP see **Sears MR**
Herbison GP see **Suckling GW**
Herblin WF: Characterization of benzodiazepine binding sites after short-wave photo-affinity labeling with flunitrazepam. Life Sci 1986 Feb 10;38(6):507–14
Herbold B see **Kölling H**
Herbold DR, Magrane DM: Calcifications of the benign endometrium. Arch Pathol Lab Med 1986 Jul;110(7):666–9
Herbold DR see **Johnson FE**
Herbold DR see **Mason MR**
Herbold DR see **Sundaram M**
Herbold ET see **Schrader JA**
Herbolzheimer R, Bronder M: Luftverunreinigungen durch den Kfz-Verkehr und die kontinuierliche Überwachung der Leitkomponenten durch automatische Immissionsmessysteme--Erste Ergebnisse aus dem Immissionsmessnetz Saar (IMMESA). Schriftenr Ver Wasser Boden Lufthyg 1986;67:113–8 (Ger)
Herbon L see **Duncan JA**
Herbon L see **Papavasiliou SS**
Herbort CP, Matter M: Association of trifluorothymidine and débridement in herpetic dendritic keratitis [letter] Arch Ophthalmol 1985 Oct;103(10):1456
Herbort CP, Perentes E, Matter M, Faggioni R, Pyndiah N: Rapid diagnosis of herpetic infections by immunoperoxidase method. Ophthalmologica 1985; 191(2):95–101
Herbort CP, Matter M: Combined treatment of herpetic dendritic keratitis with blunt spatula debridement and trifluorothymidine. Ophthalmologica 1985;191(4):218–22
Herbosa EG see **Park NH**
Herbrikson DE see **Karnatz NN**
Herbrink P see **Westedt ML**
Herbs D see **Silverstein AB**
Herbst A: Ein Beitrag zur familiären progressiven Myoklonusepilepsie (Unverricht/Lundborg). Psychiatr Neurol Med Psychol Beih 1967;6:18–39 (Ger)
Herbst AJ: How medical doctors in South Africa perceive computers. S Afr Med J 1986 Jun 21;69(13 Suppl):5–8
Herbst AL, Anderson S, Hubby MM, Haenszel WM, Kaufman RH, Noller KL: Risk factors for the development of diethylstilbestrol-associated clear cell adenocarcinoma: a case-control study. Am J Obstet Gynecol 1986 Apr; 154(4):814–22
Herbst AL see **Richman CM**
Herbst AL see **Senekjian EK**
Herbst CA see **Ulshen MH**
Herbst CG, Ballou SP, Kushner I: Recurrent rheumatic fever in adults [letter] Ann Rheum Dis 1985 Dec;44(12):862
Herbst CP see **Theron HD**
Herbst CP see **van Aswegen A**
Herbst DS see **Frontz-Iskenius U**
Herbst DS see **McGillivray BC**
Herbst E see **Buch F**
Herbst EJ see **Thompson HJ**
Herbst EW see **Schultek T**
Herbst F see **Kirchner H**
Herbst F see **Schiessel R**
Herbst H see **Feller AC**
Herbst H see **Müller C**
Herbst H see **Müller R**
Herbst I, Herbst J, Balschat S: Katalog konventioneller Röntgenuntersuchungen. Z Arztl Fortbild (Jena) 1985; 79(11):501–4 (Ger)
Herbst J see **Herbst I**
Herbst J see **White R**
Herbst JJ see **Bosso JA**
Herbst JJ see **Edlund LD**
Herbst JJ see **Meyers WF**
Herbst JM, Taylor LA, Joubert SM: In vitro chloroquine-resistant Plasmodium falciparum malaria in the Natal/Kwazulu area. S Afr Med J 1985 Nov 9; 68(10):749–50
Herbst KG: Hearing aids for the elderly: expediency versus felt need [editorial] Br J Audiol 1986 May;20(2):91–3
Herbst LH, Packer C, Seal US: Immobilization of free-ranging African lions (Panthera leo) with a combination of xylazine hydrochloride and ketamine hydrochloride. J Wildl Dis 1985 Oct;21(4):401–4
Herbst M: 13.56 MHz hyperthermia temperature distribution in phantoms, and clinical results of therapy. Radiat Med 1985 Apr-Jun;3(2):99–106
Herbst M, Fritz H, Nüssiein HG, Manger BJ, Kalden JR, Sauer R: Totalnodale Bestrahlung bei chronischer Polyarthritis--ein neues Therapiekonzept. Strahlenther Onkol 1986 Jan;162(1):25–30 (Eng. Abstr.) (Ger)
Herbst M see **Nüssiein HG**
Herbst W, Danner K: Serologische Untersuchungen zum Vorkommen der Arteritisvirus-Infektion beim Pferd in der Bundesrepublik Deutschland. DTW 1985 Nov 26; 92(11–12):461–3 (Eng. Abstr.) (Ger)
Herbstman H see **Chandrasekhara KL**
Herbstreith MH see **Roses AD**
Herbstreith MH see **Yamaoka LH**
Herbut B see **Bowen TJ**
Herbut M see **Rolinski Z**
Hercberg S, Galan P: Assessment of iron deficiency in populations. Rev Epidemiol Sante Publique 1985; 33(3):228–39
Hercberg S, Waisser R, Bard D, Soustre Y, Galan P: Etude du statut martial d'une population de femmes enceintes. Rev Fr Gynecol Obstet 1985 Jun;80(6 Pt 2):467–72 (Eng. Abstr.) (Fre)
Hercberg S see **Galán P**
Herce Garraleta P, Pérez Carles F, Aldama Roy P, Ruiz-Falco López F: Estudio de la iniciación del hábito de fumar en la población escolar (ciclo superior) en Móstoles. Rev Sanid Hig Publica (Madr) 1985 Sep-Oct; 59(9–10):1137–54 (Eng. Abstr.) (Spa)
Horceg M see **Davies DH**
Hercelin B see **Dao C**
Hercend T, Takvorian T, Nowill A, Tantravahi R, Moingeon P, Anderson KC, Murray C, Bohuon C, Ythier A, Ritz J: Characterization of natural killer cells with antileukemia activity following allogeneic bone marrow transplantation. Blood 1986 Mar;67(3):722–8
Hercend T see **Delmon L**
Hercend T see **Meuer SC**
Hercend T see **Moingeon P**
Hercend T see **Nowill A**
Hercend T see **Schmidt RE**
Hercend T see **Ythier A**
Hercher M see **Shapiro HM**
Herchenlz A see **Dawson CM**
Herchenlz A see **Fontaine J**
Herchenlz A see **Lebrun P**
Hercule J see **Deppe G**
Hercules PA, Knoedler JA, Roth RA: Perioperative nursing competencies. The model. AORN J 1986 Jan;43(1):229–35, 237–9, 242
Hercus A: Mandatory reporting of child abuse [letter] NZ Med J 1985 Dec 11;98(792):1058–9
Herez A: Differences between the binding of trypsin and chymotrypsin by alpha 1-proteinase inhibitor. Biochem Biophys Res Commun 1986 Jul 31;138(2):925–30
Herez G see **Milliner DS**
Herez G see **Norris KC**
Herez P, Mohari K, Kocsár L, Siklós P, Ungár L: Serum HPL level in maternal vein, umbilical cord artery and vein in term and preterm birth. Acta Physiol Hung 1986; 67(2):243–6
Herez P see **Siklós P**
Herez P see **Ungár L**
Herczeg E, Kaba LB: Primary thymic carcinoma. An unusual case originating in a lymphocytic rich thymoma. Virchows Arch [A] 1986;409(2):163–9
Herczegh B: Általános anamnézis felvételének lehetősége kérdőív segítségével. Fogorv Sz 1986 Apr;79(4):109–13 (Eng. Abstr.) (Hun)
Herczegh P see **Miskolczi I**
Herd AN, Widdowson P, Tanner NS: Scalds in the very young: prevention or cure? Burns Incl Therm Inj 1986 Apr; 12(4):246–9
Herd AN, Tanner NS: Management of electrical burns to the abdomen. J R Soc Med 1986 Jan;79(1):43–4
Herd B, Feeney JG: Two aerosol sprays in nipple trauma. Practitioner 1986 Jan;230(1411):31–8
Herd D: Migration, cultural transformation and the rise of black liver cirrhosis mortality. Br J Addict 1985 Dec; 80(4):397–410
Herd GW see **Semple PF**
Herd JA see **Wenger NK**
Herd RP: Epidemiology and control of nematodes and cestodes in small ruminants. Northern United States. Vet Clin North Am Food [Food Anim Pract] 1986 Jul; 2(2):355–62 (32 ref.)
Herd RP: Epidemiology and control of parasites in northern temperate regions. Vet Clin North Am [Equine Pract] 1986 Aug;2(2):337–55 (51 ref.)
Herd RP, Willardson KL: Seasonal distribution of infective strongyle larvae on horse pastures. Equine Vet J 1985 May; 17(3):235–7
Herd RP, Willardson KL, Gabel AA: Epidemiological approach to the control of horse strongyles. Equine Vet J 1985 May;17(3):202–7
Herd RP see **Frank GR**
Herd RP see **Gibbs HC**
Herd RP see **Reinemeyer CR**
Herder JG, Broce G: Herder and ethnography. J Hist Behav Sci 1986 Apr;22(2):150–70
Herder S see **Ventureyra E**
Herdewijn P, Claes PJ, Vanderhaeghe H: Synthesis of delta 3-1-methylene-1-carbacephems. J Med Chem 1986 May; 29(5):661–4
Herdewijn P, Balzarini J, De Clercq E, Vanderhaeghe H: Resolution of aristeromycin enantiomers. J Med Chem 1985 Oct;28(10):1385–6
Herdewijn P see **Bernaerts R**
Herdewijn P see **De Clercq E**
Herdewijn P see **Desgranges C**
Herdieckerhoff G: Therapeutischer Umgang mit habitueller Körpersprache. Z Psychosom Med Psychoanal 1986; 32(2):181–95 (Eng. Abstr.) (Ger)
Herdman LF see **Reavley W**
Herdman ML see **Flaum MJ**
Herdman RC: Implications of new medical technology. NY State J Med 1985 Nov;85(11):634–6
Herdman SJ see **Krebs DE**
Herdon H, Strupish J, Naberski SR: Differences between the release of radiolabelled and endogenous dopamine from

superfused rat brain slices: effects of depolarizing stimuli, amphetamine and synthesis inhibition. Brain Res 1985 Dec 2;348(2):309–20

Herdon HJ, Wilson CA: Changes in hypothalamic dopamine D-2 receptors during sexual maturation in male and female rats. Brain Res 1985 Sep 16;343(1):151–3

Herdon HJ see **Wilson CA**

Herdson PB see **Miller MV**

Herdt TH see **Gerloff BJ**

Herdt TH see **Silva AG**

Herec D see **Weinstein RE**

Heredero L see **Körner H**

Heredia A see **Bianchi A**

Heredia C see **Ferrá Salazar C**

Heredia D see **Torres-Salinas M**

Heredia RM see **London R**

Heredia Chess M, Corazza JP, Pellegrino de Iraldi A: Effect of illumination on different lipid fractions of rat pinealocytes. A histochemical study.
Acta Physiol Pharmacol Latinoam 1985;35(1):93–103

Heredia García CD see **García-Calderón PA**

Hereford L see **Oxley MA**

Hereford LM see **Moreland RB**

Hereld D see **Krakow JL**

Heremans G see **Dereymaeker AM**

Heremans G see **Fryns JP**

Heremans G see **Witters J**

Heremans H see **Taborski U**

Heremans M see **Klees M**

Heremans-Bracke MT see **Ninane J**

Herendy E see **Cholnoky E**

Herer B, Maria I, Sandron D, Chretien J: L'hypoglycémie du cancer bronchique. Un syndrome paranéoplasique rare. Presse Med 1985 Sep 21;14(31):1669 (Fre)

Herer GR see **Naulty CM**

Heresová J see **Hampl R**

Heresová J see **Stárka L**

Herfarth C, Stern J: Die kontinenzerhaltende Proktocolektomie. Chirurg 1986 Apr;57(4):263–70 (Ger)

Herfarth C, Bindewald H: Perianale Erkrankung beim Morbus Crohn. Chirurg 1986 May;57(5):304–8 (Ger)

Herfarth C, Schlag P, Hohenberger P: Therapeutische Möglichkeiten bei locoregionären Rezidiven der Carcinome des Gastrointestinaltraktes. Chirurg 1985 Aug; 56(8):492–8 (Ger)

Herfarth C: Chirurgische Prophylaxe bei Präcancerosen und nicht invasiven Carcinomen der Mamma.
Langenbecks Arch Chir 1985;366:513–9 (Eng. Abstr.) (Ger)

Herfarth C: Operative Therapie des Mammacarcinoms—eingeschränkte chirurgische Radikalität. Verh Dtsch Ges Inn Med 1985;91:247–55 (Ger)

Herfarth C see **Bartkowski R**

Herfarth C see **Berger MR**

Herfarth C see **Coelho JC**

Herfarth C see **Gall FP**

Herfarth C see **Merkle NM**

Herfarth C see **Quentmeier A**

Herfarth C see **Schackert HK**

Herfarth C see **Schlag P**

Herfindal ET: Residencies and fellowships: caveat emptor? [editorial] Am J Hosp Pharm 1986 Jun;43(6):1433

Herfindal ET see **Koda-Kimble MA**

Herfkens R see **Drayer B**

Herfkens R see **Drayer BP**

Herfkens R see **Hedlund LW**

Herfkens R see **Higgins CB**

Herfkens RJ see **Bottomley PA**

Herfkens RJ see **Kier R**

Herfst H see **Woolaway MC**

Herfurth S, Seidlein I, Michaelis D: Disbetische Lentopathie. Klin Monatsbl Augenheilkd 1985 Aug;187(2):105–8 (Eng. Abstr.) (Ger)

Hergenröther D see **Schulz U**

Hergert I, Hecht HF, Peinhardt G: Butaperazin-blutspiegelbestimmung durch radioimmunoassay nach oraler applikation von Tyrylen-arzneiformen. Pharmazie 1986 Apr;41(4):289 (Ger)

Herget J: Hypoxická plicní vazokonstrikce. Cesk Fysiol 1985; 34(4):347–56 (Cze)

Herget J, Suggett AJ, Palecek F, Slavik Z: Effect of alpha-methyldopa on lung microembolism in the rat. Bull Eur Physiopathol Respir 1982 Sep–Oct;18(5):687–92

Herget M see **Prehn H**

Herget T, Reich M, Stüber K, Starzinski-Powitz A: Regulated expression of repetitive sequences including the identifier sequence during myotube formation in culture.
EMBO J 1986 Apr;5(4):659–64

Hergueta J see **Pérez-López FR**

Herhaha D see **Schulz E**

Herhaha J see **Sack K**

Herholdt WJ see **Simbruner G**

Herholz K see **Heiss WD**

Herholz K see **Ilsen HW**

Hericord A see **Corbiere M**

Hericord P see **Burgaud JC**

Herics I see **Vesnin AG**

Hérigault RA see **Teisseire BP**

Herin M see **Closset J**

Herin P see **Bennet R**

Herin P see **Sonesson SE**

Hérin V see **Van Cauteren H**

Hering A see **Taraba I**

Hering D see **von Lengerken J**

Hering E see **Wilson J**

Hering ER: An investigation of changes in relative biological effectiveness (RBE) with depth for X ray beams generated between 100 and 250 kVp using the mouse foot as biological test system. Int J Radiat Oncol Biol Phys 1986 May; 12(5):815–21

Hering F, Burschardt WG: Die intrarenale Kalzium-Kristallisation. Eine elektronenmikroskopische Untersuchung. Urologe [A] 1986 Mar;25(2):116–9 (Eng. Abstr.) (Ger)

Hering F, Briellmann T, Seller H, Rutishauser G: Fluoridation of drinking water: effects on kidney stone formation.
Urol Res 1985;13(4):175–8

Hering F see **Briellmann T**

Hering GE see **Lim SS**

Hering K see **Gautzmann KH**

Hering KG, Meydam K: Kombinierte niedrig dosierte Strahlen- und Adriblastintherapie von Lungenmetastasen. Strahlentherapie 1985 Oct;161(10):620–2 (Eng. Abstr.) (Ger)

Hering KG see **Meydam K**

Hering KG see **Stetter G**

Hering M see **Lenz G**

Hering PL see **Pardini LL**

Hering S, Böttger V, Jantscheff P, Micheel B: Differences of K562 leukemia cell clones in the pattern of monoclonal antibody binding and NK cell susceptibility.
Biomed Biochim Acta 1986;45(5):673–9

Hering S, Bodewei R, Schubert B, Krause EG, Wollenberger A: Trapidil and other 5-triazolo-(1, 5-alpha)-pyrimidine derivatives as calcium channel blockers in 108CC5 cells. Biomed Biochim Acta 1985;44(5):K37–41

Hering S see **Bodewei R**

Hering S see **Schubert B**

Hering SE see **Azevedo-Marques MM**

Heringa A see **de Valk JP**

Heringer R see **Stewart DJ**

Herington AC, Stevenson J, Coulson L, Ymer S: Characterization of a soluble prolactin-binding activity in rat liver cytosol. J Endocrinol 1986 Apr;109(1):61–6

Herington AC, Ymer S, Stevenson J: Identification and characterization of specific binding proteins for growth hormone in normal human sera. J Clin Invest 1986 Jun; 77(6):1817–23

Herington AC: Effect of zinc on the binding and action of growth hormone in isolated rat adipocytes. Biochem Int 1985 Dec;11(6):853–62

Herington AC, Ymer S, Roupas P, Stevenson J: Growth hormone-binding proteins in high-speed cytosols of multiple tissues of the rabbit. Biochim Biophys Acta 1986 Apr 11;881(2):236–40

Herington AC: Effect of disulfide-bond reducing agents on the specific binding of growth hormone to microsomal membrane preparations from rabbit liver.
Biochem Pharmacol 1986 Apr 15;35(8):1359–64

Herington AC see **Cornell HJ**

Herington AC see **Ooi GT**

Herington AC see **Roupas P**

Herington AC see **Setiadi H**

Herion JC see **Carr ME Jr**

Hérion P, De Coen JL: Production and characterization of a rat monoclonal antibody against leu5 enkephalin.
Mol Immunol 1986 Feb;23(2):209–15

Heriot WJ, Orlin C, Henkind P: Basal infolding density in the normal pigmented rat. Ophthalmology 1986 Apr; 93(4):484–6

Heriot WJ see **Pollack A**

Herishanu Y, Louzoun Z: Trihexyphenidyl treatment of vertical pendular nystagmus. Neurology 1986 Jan; 36(1):82–4

Herishanu Y see **Aharbanel JM**

Herishanu Y see **Frisher S**

Hérisson C see **Passard E**

Heritage DW see **Kerman SL**

Heritage J, Settle JA, Lalani EN, Lacey RW: Probable chromosomal mutation to resistance to all aminoglycosides in Staphylococcus aureus selected by the therapeutic use of gentamicin: a preliminary report.
J Antimicrob Chemother 1986 May;17(5):571–4

Heritage J see **Lacey RW**

Herjavecz I, Bőszörményi, Nagy G, Szeitz A, Dehreczeni L: Beta-adrenerg szerekkel kezelt asztmás betegek gyógyszertolarenciája kialakulásának vizsgálata.
Orv Hetil 1985 Sep 29;126(39):2401–4, 2407 (Eng. Abstr.) (Hun)

Herjavecz I, Huszár E, Serfőző P, Debreczeni L: Lymphocyták beta-adrenerg receptor funkciójának vizsgálata asthma bronchialéban. Orv Hetil 1985 Dec 29; 126(52):3195–9 (Eng. Abstr.) (Hun)

Herjavecz I see **Bőszörményi NG**

Herke P see **Karácsony G**

Herkel M see **Colliander E**

Herken H, Abshagen U: Die Beurteilung des therapeutischen Wertes von Arzneimitteln—eine Aufgabe der klinischen Pharmakologie. Internist (Berlin) 1986 Jan;27(1):3–12 (Ger)

Herkenham M: Levels of quantitative analysis of receptor autoradiography: technical and theoretical issues.
Natl Inst Drug Abuse Res Monogr Ser 1985;62:13–29

Herkenham M see **Donoghue JP**

Herkenham M see **McLean S**

Herkenham M see **Moss IR**

Herkenham M see **Rothman RB**

Herkert A see **Joet FP**

Herkner K, Swoboda W, Hoeller B, Goedl U: Molecular biology of androgen action: testosterone/dihydrotestosterone receptor and androgen 5 alpha-reductase in the human foreskin.
J Steroid Biochem 1986 Jan;24(1):239–43

Herkovits J see **Pérez-Coll CS**

Herkowits HN see **Mulawka SM**

Herland OB see **Husby G**

Herlevsen P see **Andersen PT**

Herlevsen P see **Danielsen H**

Herlich M see **Dasir G**

Herlich R see **Nolan T**

Herlicoviez D see **Mercier V**

Herlicoviez M see **Crouet H**

Herlicoviez M see **Von Theobald P**

Herlihy JT, Berardo PV: Effect of preload on rat aortic smooth muscle sensitivity to vasoactive agents.
Pharmacology 1986;33(1):39–45

Herlin P see **Allader G**

Herlin P see **Debeugny P**

Herlin P see **Perey L**

Herlin PM see **Murphy RF**

Herlin T, Ternowitz T, Kragballe K: Calcium efflux changes in neutrophils from patients with severe atopic dermatitis. Acta Derm Venereol [Suppl] (Stockh) 1985;120:50–2

Herlin T see **Fogh K**

Herlin T see **Halkier-Sørensen L**

Herlin T see **Kragballe K**

Herlin T see **Storm K**

Herlin T see **Ternowitz T**

Herling AW, Bickel M: The stimulatory effect of forskolin on gastric acid secretion in rats. Eur J Pharmacol 1986 Jun 17;125(2):233–9

Herlinger H, Magilate DD: Jejunal fold separation in adult celiac disease: relevance of enteroclysis. Radiology 1986 Mar;158(3):605–11

Herlinger H, O'Riordan D, Saul S, Levine MS: Nonspecific involvement of bowel adjoining Crohn disease.
Radiology 1986 Apr;159(1):47–51

Herlinger H see **Cocina WF**

Herlinger H see **Levine MS**

Herlinger H see **Rubesin SE**

Heritz H see **Björck S**

Heritz H see **Fagerberg B**

Heritz H see **Gudmundsson O**

Heritz J, Hjalmarson A: Appearance of T-wave inversions without raised serum enzyme activity in suspected acute myocardial infarction: clinical outcome in relation to subendocardial infarction. Clin Cardiol 1986 May; 9(5):209–14

Heritz J, Hjalmarson A: Prediction of the severity of acute myocardial infarction. Cardiology 1985;72(4):174–84

Heritz J, Hjalmarson A: Relationship between electrocardiographically estimated infarct size and morbidity during a two-year follow-up. Clin Cardiol 1985 Dec;8(12):630–5

Heritz J, Hjalmarson A, Waldenström J: Estimated appearance of raised serum enzyme activity in relation to onset of symptoms in acute myocardial infarction.
Acta Cardiol (Brux) 1985;40(5):461–76

Heritz J, Hjalmarson A, Holmberg S, Rydén L, Swedberg K, Waagstein F, Waldenström A: Variability, prediction and prognostic significance of chest pain in acute myocardial infarction. Cardiology 1986;73(1):13–21

Heritz J, Helgesson I, Hjalmarson BM, Hjalmarson A, Jonsteg C, von Sadow B, Waldenström J: Relationship between serum enzyme activity in acute myocardial infarction and morbidity during a 2-year follow-up.
Cardiology 1986;73(2):85–93

Heritz J, Hjalmarson A, Swedberg K, Vedin A, Waagstein F, Waldenström A, Wilhelmsson C: The influence of early intervention in acute myocardial infarction on long-term mortality and morbidity as assessed in the Göteborg metoprolol trial. Int J Cardiol 1986 Mar;10(3):291–301

Herlong HF see **Cha LY**

Herlong HF see **Mitchell MC**

Herlong HF see **Sarr MG**

Herlyn D, Sears H, Iliopoulos D, Lubeck M, Douillard JY, Sindelar W, Tempero M, Mellstedt H, Maher M, Koprowski H: Anti-idiotypic antibodies to monoclonal antibody CO17-1A. Hybridoma 1986 Jul;5 Suppl 1:S51–8

Herlyn D, Herlyn M, Steplewski Z, Koprowski H: Monoclonal anti-human tumor antibodies of six isotypes in cytotoxic reactions with human and murine effector cells. Cell Immunol 1985 Apr 15;92(1):105–14

Herlyn D, Lubeck M, Sears H, Koprowski H: Specific detection of anti-idiotypic immune responses in cancer patients treated with murine monoclonal antibody.
J Immunol Methods 1985 Dec 17;85(1):27–38

Herlyn D, Elder DE, Bondi E, Atkinson B, Guerry D 4th, Koprowski H, Clark WH Jr: Human cutaneous nevi transplanted onto nude mice: a model for the study of the lesional steps in tumor progression. Cancer Res 1986 Mar; 46(3):1339–43

Herlyn D, Ross AH, Koprowski H: Anti-idiotypic antibodies bear the internal image of a human tumor antigen.

Science 1986 Apr 4;232(4746):100-2
Herlyn D see **Atkinson B**
Herlyn D see **DeFreitas E**
Herlyn D see **Ernst CS**
Herlyn D see **Herlyn M**
Herlyn D see **Powe J**
Herlyn D see **Ross AH**
Herlyn D see **Sears HF**
Herlyn D see **Sindelar WF**
Herlyn D see **Steplewski Z**
Herlyn D see **Tempero MA**
Herlyn M, Steplewski Z, Herlyn D, Koprowski H: CO 17-1A and related monoclonal antibodies: their production and characterization. Hybridoma 1986 Jul;5 Suppl 1:S3-10
Herlyn M, Thurin J, Balaban G, Bennicelli JL, Herlyn D, Elder DE, Bondi E, Guerry D, Nowell P, Clark WH, et al: Characteristics of cultured human melanocytes isolated from different stages of tumor progression. Cancer Res 1985 Nov;45(11 Pt 2):5670-6
Herlyn M see **Atkinson B**
Herlyn M see **Balaban GB**
Herlyn M see **DeFreitas E**
Herlyn M see **Donoso LA**
Herlyn M see **Ernst CS**
Herlyn M see **Herlyn D**
Herlyn M see **Koprowska I**
Herlyn M see **Parmiter AH**
Herlyn M see **Rakowicz-Szulczynska EM**
Herlyn M see **Sears HF**
Herlyn M see **Steplewski Z**
Herlyn M see **Thurin J**
Hermabessiere J: L'infection du sperme. Ses conséquences dans l'infertilité et sa prévention. J Urol (Paris) 1984; 90(10):601-5 (Fre)
Hermabessiere J see **Grizard G**
Hermalin AI see **Entwisle B**
Herman A see **Bukovsky I**
Herman A see **Pettifor JM**
Herman AA see **Stein H**
Herman AG see **Bakana P**
Herman AG see **Beetens JR**
Herman AG see **Coene MC**
Herman AG see **Coutteaye MM**
Herman AG see **Laekeman GL**
Herman AG see **Laekeman GM**
Herman AG see **Rampart M**
Herman AG see **Van de Velde VJ**
Herman AG see **Verbeuren TJ**
Herman B, Wolff MA, Pena Y, Gertner J, Millet H: Risques infectieux liés au cathétérisme veineux et essai d'estimation de leur coût financier. Agressologie 1985 Feb;26(2):197-202 (Eng. Abstr.) (Fre)
Herman B, Harrington MA, Olashaw NE, Pledger WJ: Identification of the cellular mechanisms responsible for platelet-derived growth factor induced alterations in cytoplasmic vinculin distribution. J Cell Physiol 1986 Jan; 126(1):115-25
Herman B: Préparation à la ventilation artificielle à domicile sur trachéotomie, de la décision de trachéotomie jusqu'au retour à domicile. Agressologie 1985 Oct;26(9):725-7 (Eng. Abstr.) (Fre)
Herman B see **Castellot JJ Jr**
Herman B see **Helmert U**
Herman B see **O'Rand MG**
Herman B see **Reiter J**
Herman B see **Reiter JJ**
Herman B see **Schulte BP**
Herman C see **Ramaekers F**
Herman CA, Robledo DO, Mata PL, Lajus MD: Attenuated cardiovascular effects of prostaglandin I2 and prostaglandin F2 alpha in cold acclimated American bullfrogs, Rana catesbeiana. J Exp Zool 1986 May;238(2):167-74
Herman CA, Mata PL: Catecholamine effects on blood pressure and heart rate in warm- and cold-acclimated American bullfrogs (Rana catesbeiana). Gen Comp Endocrinol 1985 Sep;59(3):434-41
Herman CA see **Hamberg M**
Herman CJ see **Feltz WF**
Herman CJ see **Kirkels WJ**
Herman CJ see **Oud PS**
Herman CJ see **Ramaekers FC**
Herman CJ see **van Kroonenbergh MJ**
Herman CJ see **Verheijen RH**
Herman CP see **Polivy J**
Herman CW, Weinberg HJ, Brown J: Testing for neurogenic impotence: a challenge. Urology 1986 Apr;27(4):318-21
Herman D see **Bonitah E**
Herman D see **Colbert N**
Herman D see **Coudure LJ**
Herman D see **Nataf P**
Herman DP see **Millaron B**
Herman DS: Hyperbaric oxygen therapy and its role in the treatment of chronic osteomyelitis: a preliminary report involving refractory osteomyelitis in the foot. J Foot Surg 1985 Jul-Aug;24(4):293-300
Herman E, Vas A, Szilágyi G, Kun L: Phaeochromocytomát utánzó Münchausen-syndroma. Orv Hetil 1986 Jul 6; 127(27):1647-8 (Eng. Abstr.) (Hun)
Herman EH, Ferrans VJ: Pretreatment with ICRF-187 provides long-lasting protection against chronic daunorubicin cardiotoxicity in rabbits. Cancer Chemother Pharmacol 1986;16(2):102-6
Herman EH see **el-Hage A**
Herman F see **van Hemelryck B**
Herman G, Cohen AW, Talbot GH, Coghlan R, Faidley-Maagen P, MacGregor RR: Cefoxitin versus clindamycin and gentamicin in the treatment of postcesarean section infections. Obstet Gynecol 1986 Mar; 67(3):371-6
Herman G see **Adam A**
Herman G see **Duca S**
Herman G see **Mandait P**
Herman GE, Kaalusen S, Monforte J, Husain M, Spitz WU: Fatal thyrotoxic crisis. Am J Forensic Med Pathol 1986 Jun;7(2):174-6
Herman GT see **Burk DL Jr**
Herman GT see **DeMarino DP**
Herman GT see **Raichlen JS**
Herman HH see **Padgette SR**
Herman J: Deep vein thrombosis of the calf: a diagnostic sign. Practitioner 1986 Feb;230(1412):102, 105
Herman J, Katznai E: Periorbital cellulitis complicating adenovirus infection [letter] Am J Dis Child 1986 Aug; 140(8):745
Herman J, Kew MC, Rabson AR: The effect of RU 41.740 (Biostim) on the production of interleukin-1 by monocytes and enriched large granular lymphocytes in normals and patients with hepatocellular carcinoma. Cancer Immunol Immunother 1986;21(1):26-30
Herman J, Rabson AR: Tumor cells stimulate interleukin 1 (IL-1) production from enriched large granular lymphocytes. Clin Immunol Immunopathol 1986 Mar; 38(3):282-94
Herman J see **Gartrell N**
Herman J see **Goss GD**
Herman JA: Nursing assessment and nursing diagnosis in patients with peripheral vascular disease. Nurs Clin North Am 1986 Jun;21(2):219-31 (15 ref.)
Herman JF, Shiraki JH, Miller BS: Young children's ability to infer spatial relationships: evidence from a large, familiar environment. Child Dev 1985 Oct;56(5):1195-203
Herman JG see **Doyle MP**
Herman JG see **Feld R**
Herman JH see **Kickler TS**
Herman JH see **O'Neil KM**
Herman JH see **Vittorio N**
Herman JH see **Young DK**
Herman JL: Histories of violence in an outpatient population: an exploratory study. Am J Orthopsychiatry 1986 Jan; 56(1):137-41
Herman JM, Homesley HD, Dignan MB: Is hysterectomy a risk factor for vaginal cancer? JAMA 1986 Aug 1; 256(5):601-3
Herman JM: Present and future patterns of stroke care. Clin Geriatr Med 1986 Feb;2(1):113-9
Herman JP, Cheulli K, Geffard M, Nadaud D, Taghzouti K, Le Moal M: Reinnervation of the nucleus accumbens and frontal cortex of the rat by dopaminergic grafts and effects on hoarding behavior. Brain Res 1986 May 7;372(2):210-6
Herman JP, Thomas GJ, Laycock JF, Gartside IB, Gash DM: Behavioral variability within the Brattleboro and Long-Evans rat strains. Physiol Behav 1986;36(4):713-21
Herman JP, Thomas GJ, Gash DM: Behavioral characteristics of Roman high avoidance rats homozygous for diabetes insipidus (RHA: di/di). Behav Brain Res 1986 Apr;20(1):27-38
Herman JP, Sladek CD, Hansen CT, Gash DM: Characterization of a new rodent model of diabetes insipidus: the Roman high avoidance rat homozygous for diabetes insipidus. Neuroendocrinology 1986;43(3):340-7
Herman JP, Cheulli K, Le Moal M: Hyper-reactivity to amphetamine in rats with dopaminergic grafts. Exp Brain Res 1985;60(3):521-6
Herman JP, Cheulli K, Le Moal M: Activation of striatal dopaminergic grafts by haloperidol. Brain Res Bull 1985 Dec;15(6):543-6
Herman JP see **Taghzouti K**
Herman KS, Bowsher RR, Henry DP: Synthesis of N pi-methylhistamine and N alpha-methylhistamine by purified rabbit lung indolethylamine N-methyltransferase. J Biol Chem 1985 Oct 5;260(22):12336-40
Herman L see **Beltran J**
Herman L see **Young JO**
Herman LJ see **Beltran J**
Herman LM, Forestell PH: Reporting presence or absence of named objects by a language-trained dolphin. Neurosci Biobehav Rev 1985 Winter;9(4):667-81
Herman LM see **Schmidt SM**
Herman MA: New Jersey's hard-fought battle for clean indoor air legislation. An insider's view. NY State J Med 1985 Jul;85(7):366-8
Herman MA see **Sell DR**
Herman MV see **Martinez EE**
Herman MV see **Schreiber CS**
Herman MV see **Teichholz LE**
Herman NA see **Marcus AC**
Herman PG see **De Souza M**
Herman R see **Abramson S**
Herman R see **Ehrenman K**
Herman RC: Internal initiation of translation on the vesicular stomatitis virus phosphoprotein mRNA yields a second protein. J Virol 1986 Jun;58(3):797-804
Herman RE, McKay LL: Cloning and expression of the beta-D-galactosidase gene from Streptococcus thermophilus in Escherichia coli. Appl Environ Microbiol 1986 Jul;52(1):45-50
Herman RE, McKay LL: Isolation and partial characterization of plasmid DNA from Streptococcus thermophilus. Appl Environ Microbiol 1985 Oct; 50(4):1103-6
Herman RK see **Sigurdson DC**
Herman RL, McAllister K, Bullock GL, Shotts EB Jr: Postspawning mortality of rainbow trout (Salmo gairdneri) associated with Lactobacillus. J Wildl Dis 1985 Oct; 21(4):358-60
Herman RL, Zoltick JM: Infarction in Wolff-Parkinson-White syndrome. Evolution of Q-wave-T-wave vector concordance. Arch Intern Med 1986 May;146(5):1013
Herman RP see **Hamberg M**
Herman S, Blumenthal JA, Haney T, Williams RB, Barefoot J: Type As who think they are type Bs: discrepancies between self-ratings and interview ratings of the type A (coronary-prone) behaviour pattern. Br J Med Psychol 1986 Mar;59 (Pt 1):83-8
Herman S see **Sedel L**
Herman S see **Warde P**
Herman S see **Witvoet J**
Herman SD, Friedman AC, Siegelbaum M, Ramchandani P, Radecki PD: Magnetic resonance imaging of papillary renal cell carcinoma. Urol Radiol 1985;7(3):168-71
Herman SD, Friedman AC, Radecki PD, Caroline DF: Incidental prostatic carcinoma detected by MRI and diagnosed by MRI/CT-guided biopsy. AJR 1986 Feb; 146(2):351-2
Herman SD see **Kondo K**
Herman SS, Singer AM: Basic scientists in clinical departments of medical schools. Clin Res 1986 Apr; 34(2):149-58
Herman T see **Gawel J**
Herman T see **Hernanz-Schulman M**
Herman T see **Rosoman B**
Herman TE, Cleveland RH, Kushner DC: Pelvic kidney in cloacal exstrophy. Pediatr Radiol 1986;16(4):306-8
Herman TE, Cleveland RH, Kushner DC, Taveras JM: CT of neonatal herpes encephalitis. AJNR 1985 Sep-Oct; 6(5):773-5
Herman TE see **Cleveland RH**
Herman TE see **Kushner DC**
Herman TE see **Zukin DD**
Herman TM, Lefever F, Shimkus M: Affinity chromatography of DNA labeled with chemically cleavable biotinylated nucleotide analogs. Anal Biochem 1986 Jul;156(1):48-55
Herman TM see **Shimkus ML**
Herman WH see **Geiss LS**
Herman WH see **Teutsch SM**
Herman WK see **Harris WS**
Herman WS see **Sasek CA**
Herman WS see **Schueler PA**
Herman ZS, Obuchowicz E, Kowalski J, Plech A: Leu-enkephalin content in rat brain during prolonged treatment with imipramine or amitriptyline. Neuropeptides 1986 Feb-Mar;7(2):113-24
Herman ZS, Jeż W, Siemion IZ, Nawrocka E: Interaction on the antinociceptive effect between neurotensin and enkephalins or tuftsin. Acta Physiol Pol 1984 Sep-Dec; 35(5-6):442-6
Herman ZS, Stachura Z, Laskawiec G, Kowalski J, Obuchowicz E: Antinociceptive effects of puromycin and bacitracin. Pol J Pharmacol Pharm 1985 Mar-Apr; 37(2):133-40
Herman ZS see **Brus R**
Herman ZS see **Majchrzak H**
Herman ZS see **Plech A**
Herman ZS see **Trzeciak HI**
Hermann-Giddens M: Condylomata acuminata in children and sexual abuse [letter] Genitourin Med 1985 Feb;61(1):68
Hermanek P: Chirurgische (klinische) Pathologie. Arztliche Notwendigkeit und wissenschaftliche Aufgabe. Fortschr Med 1986 Mar 6;104(9):181-4 (Eng. Abstr.) (Ger)
Hermanek P: Problems of pTNM classification of carcinoma of the stomach, colorectum and anal margin. Pathol Res Pract 1986 Jun;181(3):296-300
Hermanek P: Automatisierte intraoperative histophotometrische Diagnostik? Dtsch Med Wochenschr 1985 Nov 22;110(47):1834 (Ger)
Hermanek P, Gall FP: Die Bedeutung der lokalen Kontrolle des kolorektalen Karzinoms. Fortschr Med 1985 Dec 5; 103(45):1041-6 (Eng. Abstr.) (Ger)
Hermanek P see **Matek W**
Hermanek P see **Wörmann B**
Hermanek P Jr, Hohenberger W, Haupt W: Zentralvenöse Langzeitverweilkatheter. Indikationen—Technik—Komplikationen. Fortschr Med 1986 May 8;104(18):363-6 (Eng. Abstr.) (Ger)
Hermanek P Jr see **Hohenberger W**
Hermanek P Jr see **Link W**
Hermanek PJ Jr, Schwieger M, Gall FP: Das colorectale Carcinom als chirurgischer Notfall. Langenbecks Arch Chir 1985;366:461-5 (Eng. Abstr.) (Ger)
Hermann A see **Zarlad P**
Hermann B see **Kohlhoff R**

Hermann B see **Rousseau A**
Hermann BJ see **Granicka H**
Hermann BP: Neuropsychological function and psychopathology in epilepsy. Psychol Rep 1985 Aug; 57(1):275–8
Hermann BP, Whitman S: Behavioral and personality correlates of epilepsy: a review, methodological critique, and conceptual model. Psychol Bull 1984 May;95(3):451–97 (215 ref.)
Hermann BP see **Stone JL**
Hermann E, Müller W: Die Bedeutung von Interleukin-1 und verwandter Monokine in der Pathogenese der chronischen Polyarthritis. Z Rheumatol 1985 Sep–Oct; 44(5):207–12 (Eng. Abstr.) (Ger)
Hermann EA see **Miller RR**
Hermann G, Novick A, Carr L: Skeletal metastases of seminoma of the testicle. Mt Sinai J Med (NY) 1986 Apr; 53(4):294–6
Hermann G, Sacher M, Lanzieri CF, Anderson PJ, Rabinowitz JG: Chondrosarcoma of the spine: an unusual radiographic presentation. Skeletal Radiol 1985;14(3):178–83
Hermann G, Schwartz IS, Slater G: Breast mass in a 69-year-old woman. JAMA 1986 Feb 21;255(7):939–40
Hermann G, Yeh HC, Gilbert MS: Computed tomography and ultrasonography of the hemophilic pseudotumor and their use in surgical planning. Skeletal Radiol 1986; 15(2):123–8
Hermann G see **Cohen BA**
Hermann G see **Heitzmann W**
Hermann G see **Klein LW**
Hermann G see **Lanzieri CF**
Hermann G see **Shpall EJ**
Hermann GA, Sagiura HT, Krumm RP: Comparison of thyrotropin assays by relative operating characteristic analysis. Arch Pathol Lab Med 1986 Jan;110(1):21–5
Hermann GE see **Rogers RC**
Hermann GG, Baden HH: Miskendt cystadenoma pancreatis. Ugeskr Laeger 1986 Jun 9;148(24):1477–8 (Eng. Abstr.) (Dan)
Hermann H see **Schnapp P**
(Hermann I, Harmat P: Leben und Werk von Imre Hermann. Psyche (Stuttg) 1986 Jul;40(7):640–51 (Eng. Abstr.) (Ger)
Hermann I see **Számel I**
Hermann J, Lonchamp P, Duc M: Métabolisme du magnésium au cours du saturnisme chronique: influence du traitement chélateur. Magnesium 1985;4(5–6):312–5 (Eng. Abstr.) (Fre)
Hermann J: Das grosse Geschäft mit dem Alkohol—ein Bericht der Vereinten Nationen. Blutalkohol 1985 Sep; 22(5):388–90 (Eng. Abstr.) (Ger)
Hermann J see **Lamartiniere CA**
Hermann J see **Prager J**
Hermann J see **Walker WG**
Hermann JF: Psychosocial support: interventions for the physician. Semin Oncol 1985 Dec;12(4):466–71 (12 ref.)
Hermann K, Kimura B, Phillips MI: Enrichment and characterization of angiotensin II using affinity and high pressure liquid chromatography. Part I. Affinity purification and characterization of Ang II antiserum. Biochem Biophys Res Commun 1986 Apr 29; 136(2):685–700
Hermann K see **Paul M**
Hermann K see **Unger T**
Hermann KP, Geworski L, Muth M, Harder D: Polyethylene-based water-equivalent phantom material for x-ray dosimetry at tube voltages from 10 to 100 kV. Phys Med Biol 1985 Nov;30(11):1195–200
Hermann M, Fayolle F, Marchal R, Podvin L, Sebald M, Vandecasteele JP: Isolation and characterization of butanol-resistant mutants of Clostridium acetobutylicum. Appl Environ Microbiol 1985 Nov;50(5):1238–43
Hermann P, Morselli PL: Pharmacokinetics of diltiazem and other calcium entry blockers. Acta Pharmacol Toxicol (Copenh) 1985;57 Suppl 2:10–20 (62 ref.)
Hermann R see **Grunhaus L**
Hermann R see **Krumwieh D**
Hermann RE see **Broughan TA**
Hermann RE see **Galandiuk S**
Hermann RE see **Genest JF**
Hermann RE see **Lash RH**
Hermann RE see **Rustin RB**
Hermann RE see **Thatcher RS**
Hermann T, Chrzanowska M, Michalewska D, Skibińska L: Pharmacokinetics of elimination of 6-mercaptopurine in the urine of children with acute lymphoblastic leukemia. Pol J Pharmacol Pharm 1985 Mar–Apr;37(2):209–16
Hermann T see **Chrzanowska M**
Hermann U see **Terhaag B**
Hermann W see **Petty HR**
Hermann-Zaidlas MG: Malabsorption in adults: etiology, evaluation, and management. J Am Diet Assoc 1986 Sep; 86(9):1171–8, 1181
Hermanns E see **Murday HK**
Hermanns K see **Meyer B**
Hermanns M see **Ewert T**
Hermanns M see **Frahsterfer H**
Hermanns W, Colbatzky F, Günther A, Steiniger B: Is antigens in plastic-embedded tissues: a post-embedding immunohistochemical study. J Histochem Cytochem 1986 Jun;34(6):827–31
Hermanns W see **Härtel M**
Hermanns W see **Kirchhoff H**
Hermanns W see **Schulz LC**
Hermanns W see **Vollmar H**
Hermanová E, Viktora L: Některé poznatky o biologické hodnotě konzervovaných buněk lidských plodových jater pro účely transplantace. Vnitr Lek 1986 Jul;32(7):659–62 (Eng. Abstr.) (Cze)
Hermanowicz A, Hermel A, Nowak A, Sliwiński Z, Nawarska Z, Borys D, Banaś B: Function of phagocytes in experimentally induced colitis in rabbits. II. The Shwartzman phenomenon in the colon. Int Arch Allergy Appl Immunol 1986;80(3):245–52
Hermanowicz A, Hermel A, Sliwiński Z, Nawarska Z, Borys D, Banaś B: Function of phagocytes in experimentally induced colitis in rabbits. I. The Arthus phenomenon in the colon. Int Arch Allergy Appl Immunol 1986; 80(3):239–44
Hermanowicz A, Nawarska Z: Normal chemotactic migration of polymorphonuclear leukocytes stimulated with mononuclear-derived chemotactic factor in ulcerative colitis. Int Arch Allergy Appl Immunol 1986;81(1):63–8
Hermanowicz A, Gibson PR, Jewell DP: The role of phagocytes in inflammatory bowel disease. Clin Sci 1985 Sep;69(3):241–9 (89 ref.)
Hermanowski J see **Janiszewska U**
Hermans C see **Mahler C**
Hermans J: Rationalization of molecular models. Methods Enzymol 1985;115:171–89
Hermans J see **Binnie C**
Hermans J see **Costongs GM**
Hermans J see **den Outer AJ**
Hermans J see **Leer JW**
Hermans J see **Pauwels EK**
Hermans J see **Roos RA**
Hermans J see **Van der Leeden H**
Hermans J see **van der Linden HC**
Hermans J see **Welvaart K**
Hermans J see **Willemze R**
Hermans L see **Vasparija O**
Hermans MD, Koot RA: De afname van de mortaliteit aan leukemie en maligne tumoren bij kinderen. Tijdschr Kindergeneeskd 1985 Dec;53(6):221–4 (Eng. Abstr.) (Dut)
Hermans MH, Hermans RP: Duoderm, an alternative dressing for smaller burns. Burns Incl Therm Inj 1986 Feb; 12(3):214–9
Hermans MH, Vloemans AF: Een patiënt met een subunguale verbranding door waterstoffluoridezuur. Ned Tijdschr Geneeskd 1985 Dec 28;129(52):2510–1 (Eng. Abstr.) (Dut)
Hermans MP, Henquin JC: Insulin release has no absolute requirement for extracellular monovalent ions. FEBS Lett 1986 May 26;201(1):173–6
Hermans MP, Henquin JC: Is there a role for osmotic events in the exocytotic release of insulin? Endocrinology 1986 Jul;119(1):105–11
Hermans RP see **Hermans MH**
Hermans RP see **Teepe RG**
Hermans-Borgmeyer I see **Becker CM**
Hermansdorfer JD, Greider JL, Dell PC: A case report of a compressive neuropathy of the radial sensory nerve caused by a ganglion cyst at the elbow. Orthopedics 1986 Jul;9(7):1005–6
Hermansen C see **Poulsen HS**
Hermansen K, Schmitz O, Arnfred J, Mogensen CE: Effects of furosemide and indapamide upon pancreatic insulin and somatostatin secretion in vitro. Diabetes Res 1986 May; 3(4):221–3
Hermansen K, Rasmussen O, Arnfred J, Winther E, Schmitz O: Differential glycaemic effects of potato, rice and spaghetti in type 1 (insulin-dependent) diabetic patients at constant insulinaemia. Diabetologia 1986 Jun;29(6):358–61
Hermansen K, Johannsen LG, Rasmussen OB: Hypoglycaemic coma in severe primary hypothyroidism. Acta Med Scand 1985;218(3):345–6
Hermansen K, Kappelgaard AM, Esmann J, Orskov H: Synthetic pancreatic growth hormone-releasing factor (GRF-40) stimulates the secretion of the endocrine pancreas. Diabetes 1986 Jan;35(1):119–23
Hermansen K, Wassermann K: The effect of vitamin E and selenium on doxorubicin (Adriamycin) induced delayed toxicity in mice. Acta Pharmacol Toxicol (Copenh) 1986 Jan;58(1):31–7
Hermansen K see **Møller A**
Hermansen K see **Pedersen LE**
Hermansen K see **Sandahl Christiansen J**
Hermansen K see **Schmitz O**
Hermansen K see **Thuesen L**
Hermansen L see **Blom PC**
Hermansen MC, Mooney L, Hiatt C: Light and transcutaneous PO2 device = problem? [letter] Pediatrics 1986 May;77(5):788–9
Hermansen MC, Kahler R, Kahler B: Data entry errors in computerized nutritional calculations. J Pediatr 1986 Jul; 109(1):91–3
Hermansen MC, Hasan S: Importance of using standardized birth weight increments to report neonatal mortality data. Pediatrics 1986 Jul;78(1):144–5
Hermansen MC, Hasan S: Abolition of feeding intolerance following ophthalmologic examination of neonates. J Pediatr Ophthalmol Strabismus 1985 Nov–Dec; 22(6):256–7
Heřmanská Z see **Foltýnová V**
Heřmanská Z see **Hlouková D**
Heřmanská Z see **Kopřivová H**
Hermanson GT see **Smith PK**
Hermanson JW, Leonard PR, Takamoto RL: Morphology and histochemistry of the ambiens muscle of the red-eared turtle (Pseudemys scripta). J Morphol 1986 Jan; 187(1):39–49
Hermansson A see **Björklund H**
Hermansson G, Ludvigsson J, Larsson Y: Home blood glucose monitoring in diabetic children and adolescents. A 3-year feasibility study. Acta Paediatr Scand 1986 Jan; 75(1):98–105
Hermansson G see **Ludvigsson J**
Hermant JF see **Lesoin F**
Hermant JL see **Blin F**
Hermanus N see **Balériaux D**
Hermanus N see **Noterman J**
Hermanus N see **Schils J**
Hermansussen M, Geiger-Benoit K, Sippell WG: GH deficient children receiving GH replacement do not grow during intermittent infectious illness. Acta Paediatr Scand 1986 Jul;75(4):601–4
Hermansussen M, Sippell WG: Heterogeneity of Kallmann's syndrome. Clin Genet 1985 Aug;28(2):106–11
Hermansussen M: May growth be regulated by systematic, stepwise collapse of DNA? A new hypothesis for the understanding of growth kinetics. Growth 1985 Summer; 49(2):258–62
Hermansussen MW see **van Koppen CJ**
Hermecz I see **Halászné Ignáth Z**
Hermecz I see **Shalaby A**
Hermeking H see **Lindenberger J**
Hermel A see **Gonciarz Z**
Hermel A see **Hermanowicz A**
Hermelin B, O'Connor N: Spatial representations in mathematically and in artistically gifted children. Br J Educ Psychol 1986 Jun;56 (Pt 2):150–7
Hermelin B see **O'Connor N**
Hermens AF, Korving R, de Leeuw AM, Van den Berg KJ: Radiation responses of the gastrocnemius muscle in the WAG/Rij rat. Br J Cancer [Suppl] 1986;7:224–6
Hermens WA see **Overdiek HW**
Hermens WT, Willems GM, Davids HA, Hollaar L, van der Laarse A: Enzymatic assessment of myocardial injury after infarction or cardiac surgery. Is isoenzyme analysis required? Clin Chim Acta 1986 May 15;156(3):235–46
Herment C see **Enzel J**
Hermentin P, Neuninger G, Paulsen H, Kolar C, Seller FR, Dahr W, Enders B: Toxicity of "hydrophobic groupings" and the role of carbohydrates in Plasmodium falciparum infection. Behring Inst Mitt 1986 Jun;(80):64–73
Hermer M: Zur Frage der oralen Anwendung von Tokoiytika. Geburtshilfe Frauenheilkd 1985 Oct; 45(10):749–50 (Ger)
Hermes H, Heidenreich O: Renal effects of torasemide in the rat. Clearance and micropuncture studies. Arzneimittelforschung 1985;35(10):1532–5
Hermes JC see **Woodard AE**
Hermes M see **Kawahara M**
Hermesh H, Aizenberg D, Modai I, Munitz H: [Genetic aspects in obsessive-compulsive disorder] Harefuah 1986 Apr 15;110(8):413–5 (34 ref.) (Heb)
Hermesh H see **Modai I**
Hermesh H see **Shalev A**
Hermesh H see **Weizman A**
Hermesse B, Collinge A, Noirfalise A: Taux de glycyrrhizine présents dans quelques denrées alimentaires. Arch Belg 1986;44(1–2):60–7 (Eng. Abstr.) (Fre)
Hermet A see **Migueres J**
Hermet R see **Lopitaux R**
Hermetter A, Lakowicz JR: The aggregation state of mellitin in lipid bilayers. An energy transfer study. J Biol Chem 1986 Jun 25;261(18):8243–8
Hermetter A, Lohner K, Degovics G, Laggner P, Paltauf F: Effect of cholesterol on vesicle bilayer geometry of choline plasmalogen and comparison with dialkyl-, alkylacyl- and diacyl-glycerophosphocholines. Chem Phys Lipids 1985 Nov–Dec;38(4):353–64
Hermichen H see **Weise K**
Hermida C: Atención de salud en grupo. Educ Med Salud 1986;20(2):216–21 (Eng. Abstr.) (Spa)
Hermida JS see **Lecuyer D**
Hermida M see **Plateo G**
Hermida M see **Roy C**
Hermida MA see **Hidalgo ME**
Hermida RC, Halberg F: Bootstrapping and added data discriminate, at low blood pressures, neuroendocrine risk of developing mesor-hypertension. Chronobiologia 1986 Jan–Mar;13(1):29–36
Hermida-Escobedo C, Pereda-Velarde MA: Evaluación del tratamiento rifampicina-isoniacida en la meningitis tuberculosa. Rev Latinoam Microbiol 1985 Oct–Dec; 27(4):277–81 (Eng. Abstr.) (Spa)
Hermida Gutiérrez JA, Fedes-Bujarrabal Villoslada J, Sánchez Agudo L, Guerra Sanz FJ: Tuberculosis ganglionbronquial. Revisión de 26 casos. Rev Clin Esp 1986 Apr;178(7):330–3 (Eng. Abstr.) (Spa)
Hermie P see **Meydam K**
Hermier C see **Barthélémy H**
Hermier C see **Cambazard F**

Hermier C see **Granier F**
Hermier C see **Jammes H**
Hermier C see **Lachaux A**
Hermier C see **Protais P**
Hermier C see **Roux H**
Hermier C see **Saltarelli D**
Hermier M, Lachaux A, Descos B: Les intolérances aux protéines du lait de vache (IPLV). I—Manifestations cliniques et biologiques. Pediatrie 1986 Jan–Feb;41(1):71–81 (0 ref.) (Fre)
Hermier M, Descos B, Collet JP, Philibert M, Pouillande JP, Pacros JP: Cholécystite aiguë révélatrice de l'hépatite à virus A. Arch Fr Pediatr 1985 Aug–Sep;42(7):525–9 (Eng. Abstr.) (Fre)
Hermier M see **Collet JP**
Hermier M see **Fosano MF**
Hermier M see **Lachaux A**
Hermier M see **Pracros JP**
Hermkens HG see **Oud PS**
Hermle L, Oepen G: Zur Differentialdiagnose der akut lebensbedrohlichen Katatonie und des malignen Neuroleptikasyndroms—ein kasuistischer Beitrag. Fortschr Neurol Psychiatr 1986 Jun;54(6):189–95 (Eng. Abstr.) (Ger)
Hermle L: Die Degenerationslehre in der Psychiatrie. Fortschr Neurol Psychiatr 1986 Mar;54(3):69–79 (Eng. Abstr.) (Ger)
Hermle M see **Brunner FP**
Hermle M see **Mihatsch MJ**
Hermle M see **Thiel G**
Hermo H Jr see **Fisher PB**
Hermo L see **Morales C**
Hermo Brion JA see **Gea Rodriguez F**
Hermodsson M see **Culp JS**
Hermodsson M see **Tsapakos MJ**
Hermodsson MA see **Bell AW**
Hermodsson MA see **Buckel SD**
Hermodsson MA see **Hope JN**
Hermodsson S see **Hellstrand K**
Hermolin J see **Fillingame RH**
Hermon C see **Coleman M**
Hermon C see **Peto J**
Hermon J see **Naor Z**
Hermon-Taylor J, Heywood GC: A rational approach to the specific chemotherapy of pancreatitis. Scand J Gastroenterol [Suppl] 1985;117:39–46 (131 ref.)
Hermon-Taylor J see **Butcher PD**
Hermon-Taylor J see **Grant AG**
Hermon-Taylor J see **McFadden JJ**
Hermon-Taylor J see **Matthews PN**
Hermon-Taylor J see **Terry TR**
Hermont FL see **Labow MA**
Hermoni Y, Gerson MC: Simulation of abnormal pulmonary thallium-201 activity following mastectomy. Clin Nucl Med 1985 Nov;10(11):767–8
Hermoni Y, Engel PJ: Two-dimensional echocardiography in cardiac rupture. Am J Cardiol 1986 Jan 1;57(1):180–1
Hermoni Y see **Viskoper RJ**
Hermos RJ see **Mitchell ML**
Hermosa C see **Sánchez E**
Hermosa V, Mazo E, Carril J, Cordovilla JJ, Lacedo A, Zabizarreta A: Estudio prospectivo sobre la prevalencia de ferropenia en la población adulta de Cantabria. Med Clin (Barc) 1986 Jun 21;87(4):135–40 (Eng. Abstr.) (Spa)
Hermosa V see **Irizondo A**
Hermosillo Sandoval JM see **Ramírez Barba EJ**
Hermoso C see **Croydon EA**
Hermoso JM, Méndez E, Soriano F, Salas M: Location of the serine residue involved in the linkage between the terminal protein and the DNA of phage phi 29. Nucleic Acids Res 1985 Nov 11;13(21):7715–28
Hermoso JM see **Ambler RP**
Hermoso JM see **García P**
Hermoso M see **Ishizaki C**
Hermoso R see **León P**
Hermoso R see **López MC**
Hermreck AS see **Campbell WR Jr**
Hermreck AS see **Iliopoulos JI**
Hermreck AS see **McCroskey BL**
Hermreck AS see **Rieder CF**
Hermsdorf S see **Sandow D**
Hermsmeyer K, Rusch NJ: Difference in vasopressin-induced contraction of basilar arteries from stroke-prone spontaneously-hypertensive rats (SP–SHR) and control Wistar–Kyoto rats (WKY). J Hypertension [Suppl] 1984 Dec;2(3):S423–5
Hermsmeyer K, Harder D: Membrane ATPase mechanism of K+–return relaxation in arterial muscles of stroke–prone SHR and WKY. Am J Physiol 1986 Apr;250(4 Pt 1):C557–62
Hermsmeyer K see **Bean BP**
Hermsmeyer K see **Sturek M**
Hermus AR, Pieters GF, Pesman GJ, Smals AG, Benraad TJ, Kloppenborg PW: The corticotropin–releasing–hormone test versus the high–dose dexamethasone test in the differential diagnosis of Cushing's syndrome. Lancet 1986 Sep 6;2(8506):540–4
Hermus AR, Pieters GF, Pesman GJ, Smals AG, Benraad TJ, Kloppenborg PW: Responsivity of adrenocorticotropin to corticotropin–releasing hormone and lack of suppressibility by dexamethasone are related phenomena in Cushing's disease. J Clin Endocrinol Metab 1986 Apr; 62(4):634–9
Hermus AR, Pieters GF, Lamers AP, Smals AG, Hanselaar AG, van Haelst UJ, Kloppenborg PW: Hypertension and hypokalaemia due to a renin–secreting kidney tumour. Primary reninism. Neth J Med 1986;29(3):84–91
Hermus RJ: A discussion of drug effects on nutrient absorption, transport and metabolism. Drug Nutr Interact 1985;4(1–2):137–41
Hermus RJ see **Bruning PF**
Hern JE see **Francis DA**
Hernádi F see **Schmidt T**
Hernádi FJ see **Gál S**
Hernádi FJ see **Kiss L**
Hernádi L see **Kemenes G**
Hernadi Z, Lampé L, Juhasz B: Bedeutung der chirurgischen Tumorreduktion in der Therapie des Ovarialkarzinoms. Zentralbl Gynakol 1985;107(16):1003–11 (Eng. Abstr.) (Ger)
Hernádi Z, Pásti G, Lampé L, Juhász B: Prätherapeutische Chemosensibilitätstestung des Ovarialkarzinoms und Möglichkeiten der klinischen Anwendung. Zentralbl Gynakol 1985;107(17):1065–71 (Eng. Abstr.) (Ger)
Hernáez Manrique I, Artueche Goiresa JJ: Un caso de cistitis incrustante tratado con ácido acetohidroxámico. Rev Clin Esp 1986 Mar;178(4):184–5 (Eng. Abstr.) (Spa)
Hernaez Manrique I, Aurteneche JJ: Metástasis peneana de un carcinoma transicional renal. Actas Urol Esp 1985 Sep–Oct;9(5):435–6 (Eng. Abstr.) (Spa)
Hernandez A, Drez D: Operative treatment of posterior shoulder dislocations by posterior glenoidplasty, capsulorrhaphy, and infraspinatus advancement. Am J Sports Med 1986 May–Jun;14(3):187–91
Hernández A, Ruiz S, Pérez H, Soto–Moyano R: Effect of early malnutrition on dynamic properties of axodendritic synapses in the rat prefrontal cortex. J Neurobiol 1985 Sep; 16(5):389–93
Hernández A, García–Esquivel L, Reynoso MC, Fragoso R, Enríquez–Guerra MA, Nazará Z, Anzar MB, Castá JM: Cortical blindness, growth and psychomotor retardation and postaxial polydactyly: a probably distinct autosomal recessive syndrome. Clin Genet 1985 Sep;28(3):251–4
Hernandez A, Neira S, Soto–Moyano R: Effect of morphine–induced cortical excitation on somatosensory responses evoked in the periaqueductal grey matter. Eur J Pharmacol 1985 Sep 24;115(2–3):305–8
Hernandez A, Soto–Moyano R: Effect of morphine–induced cortical excitation on spinal sensory transmission. J Neurosci Res 1986;15(2):217–22
Hernandez A, Schutte J, Dubezies E: Calcaneus fracture [clinical conference] Orthopedics 1986 Mar;9(3):444–6
Hernández A see **Bonnarens F**
Hernández A see **Castá JM**
Hernandez A see **Daffonchio L**
Hernández A see **España G**
Hernandez A see **Fano M**
Hernandez A see **Martinez G**
Hernández A see **Pérez H**
Hernandez A see **Ruiz S**
Hernandez A see **Sánchez J**
Hernandez A see **Vellini M**
Hernandez AD, Hibbs MS, Postlethwaite AE: Establishment of basal cell carcinoma in culture: evidence for a basal cell carcinoma–derived factor(s) which stimulates fibroblasts to proliferate and release collagenase. J Invest Dermatol 1985 Nov;85(5):470–5
Hernandez B see **Weems JH**
Hernández C, Arias JE, Gómez L: A perinatal monitoring display based on the fetal topogram. IEEE Trans Biomed Eng 1986 Aug;33(8):785–92
Hernández C see **Alcover A**
Hernández C see **Badui E**
Hernández C see **Sáenz E**
Hernández C see **Villalonga A**
Hernandez DE, Morgenstern J, Weiss E, Planas G, Ruiz A, Olavarria R, Tapia F, Muci R, Vargas R, Wassil H: Cutaneous lesions of disseminated histoplasmosis in a Haitian man with the acquired immunodeficiency syndrome. Int J Dermatol 1986 Mar;25(2):117–8
Hernandez DE, Drago F, Mason GA, Stanley DA, Prange AJ Jr: Effect of dopamine agonists and antagonists on neurotensin–induced antinociception. Pharmacol Biochem Behav 1986 Mar;24(3):425–8
Hernandez DE: Neuroendocrine mechanisms of stress ulceration: focus on thyrotropin–releasing hormone (TRH). Life Sci 1986 Jul 28;39(4):279–96 (161 ref.)
Hernandez DE, Simons KB, Spampinato D, Rioux F, St–Pierre S: Pupillary effects of neurotensin: structure–activity relationships. Neuropeptides 1985 Dec;6(6):561–8
Hernandez DE, Simons KB, Spampinato D, Pelffer RL Jr, Drago F: Intracameral administration of alpha–MSH increases intraocular pressure in rabbits. Neuropeptides 1985 Dec;6(6):553–9
Hernandez DE see **Drago F**
Hernandez E, Rosenheim NB, Dillon MB, Villar J: Peritoneal cytology in stage I endometrial cancer. J Natl Med Assoc 1985 Oct;77(10):799–803
Hernández E see **Bressani R**
Hernandez E see **Cook SD**
Hernandez E see **Cousens PD**
Hernandez E see **de Pablo F**
Hernández E see **Medina A**
Hernandez E see **Miyazawa K**
Hernandez E see **Shiels WE**
Hernandez E see **Troche V**
Hernandez EM see **Allison RC**
Hernandez ER see **de Pablo F**
Hernandez ER see **Rico H**
Hernández F, Díaz J, Medina J, Del Ramo J, Pastor A: Determination of chromium in treated crayfish, Procambarus clarkii, by electrothermal AAS: study of chromium accumulation in different tissues. Bull Environ Contam Toxicol 1986 Jun;36(6):851–7
Hernández F, Vincenti J, Rivera P: Estudio de la movilidad y velocidad bacteriana empleando televisión en circuito cerrado. Rev Biol Trop 1984 Nov;32(2):309–12 (Eng. Abstr.) (Spa)
Hernandez F see **Barbera JC**
Hernandez F see **Grinblat J**
Hernandez F see **Hernandez G**
Hernández F see **León VJ**
Hernández F see **Suárez A**
Hernández F see **Vioque A**
Hernandez FJ see **Hernandez G**
Hernandez G, Hernandez F, Lucas M: Miescher's granulomatous cheilitis: literature review and report of a case. J Oral Maxillofac Surg 1986 Jun;44(6):474–8
Hernández G, Mora Y, Mora J: Regulation of glutamine synthesis by glycine and serine in Neurospora crassa. J Bacteriol 1986 Jan;165(1):133–8
Hernández G, Alvarado R, Matus P, Pérez Cortez C: Estudio descriptivo de la relación médico–paciente. Rev Med Chil 1985 Aug;113(8):732–7 (Eng. Abstr.) (Spa)
Hernandez G, Sanchez G, Hernandez FJ, Garcia MD, Lucas M: Périadénite muqueuse nécrotique récidivante de Sutton. Etude optique–ultrastructurelle d'un cas. Rev Stomatol Chir Maxillofac 1985;86(6):429–33 (Eng. Abstr.) (Fre)
Hernandez G see **Barcia Salorio JL**
Hernández G see **Morali G**
Hernández H see **Bonilla E**
Hernandez H see **Escudero J**
Hernandez H see **Hinton BT**
Hernández H see **Vallenas C**
Hernandez H see **Wolfe S**
Hernández J, Serrano JS, Romero M, Pérez–Ojeda E: Effect of the new inotropic drug AR–L 115 BS upon ventricular automaticity in the rat: comparison with ouabain. Arch Farmacol Toxicol 1985 Dec;11(3):149–53
Hernández J see **Antolin J**
Hernandez J see **Edlind T**
Hernandez J see **Goldman S**
Hernández J see **Juárez F**
Hernandez J see **Laordan ML**
Hernández J see **Orozco H**
Hernández J see **Reyes E**
Hernández J see **Rodríguez Vallejo A**
Hernández J see **San Miguel JF**
Hernandez J see **Sloan JW**
Hernandez J see **Vandormael MG**
Hernandez J see **Waldon RJ**
Hernandez JA, Offutt J, Butterfield LJ: The cost of care of the less–than–1000–gram infant. Clin Perinatol 1986 Jun; 13(2):461–76
Hernández JD, Guerra HC, Pacheco JA, Inglessis G, Fuenmayor A, Dávila D: Valoración de la función ventricular postventriculograma. Acta Cient Venez 1983; 34(2):132–9 (Eng. Abstr.) (Spa)
Hernández JL, Vicente F, Fakih A, Gómez Portilla A, Veitas J, Zornoza G: Agenesia vesicular. Aportación de dos casos. Rev Esp Enferm Apar Dig 1985 Aug;68(2):166–8 (Eng. Abstr.) (Spa)
Hernández JL see **Vicente F**
Hernandez JM see **Esteban JI**
Hernández JM see **Esteban R**
Hernández JM see **Ortega F**
Hernandez JM see **Pedraz JL**
Hernandez JM see **Rogenson GA**
Hernández JR see **Machado I**
Hernández L see **Belinchón A**
Hernandez L see **Benoit JN**
Hernandez L see **Murzi E**
Hernández L see **Powell DA**
Hernandez LA see **Hewlett EL**
Hernández LL, Valentine JD, Powell DA: Ethanol enhancement of Pavlovian conditioning. Behav Neurosci 1986 Aug;100(4):494–503
Hernandez LL: Vasopressin and ACTH analogs affect orienting but not activity in rabbits. Peptides 1985;6 Suppl 2:97–101
Hernández LL, Powell DA: Ethanol enhancement of Pavlovian conditioning: comparison with instrumental conditioning. Psychopharmacology (Berlin) 1986; 88(1):75–81
Hernández LM, Olivero I, Ramírez M, Larriba G: Accumulation of exoglucanase activity in yeast secretory mutants blocked at the endoplasmic reticulum level. FEBS Lett 1986 Feb 17;196(2):291–5
Hernández LM, González MJ, Rico MC, Fernández MA, Bahija G: Presence and biomagnification of organochlorine pollutants and heavy metals in mammals of Doñana

National Park (Spain), 1982–1983.
J Environ Sci Health [B] 1985 Dec;20(6):633–50
Hernández LM see **Baluja G**
Hernandez LM see **Gonzalez MJ**
Hernandez LM see **Olivero I**
Hernández M, Padrón G, Cabrera VM: Persistence of an alcohol dehydrogenase thermostable variant in a natural population of Drosophila melanogaster. Genet Res 1986 Apr;47(2):143–6
Hernández M, de la Vega A, Sotelo A: Determinación de la digestibilidad proteínica in vitro e in vivo en cereales y leguminosas, crudos y cocidos. Arch Latinoam Nutr 1984 Sep;34(3):513–22 (Eng. Abstr.) **(Spa)**
Hernández M see **Alonso Gómez AM**
Hernandez M see **Argente J**
Hernández M see **Bordes P**
Hernández M see **Cifuentes E**
Hernández M see **Clemente J**
Hernández M see **Gimeno JV**
Hernández M see **Martell M**
Hernández M see **Massuti B**
Hernandez M see **Wainscoat JS**
Hernández MA, Avila J, Andreu JM: Physicochemical characterization of the heat-stable microtubule-associated protein MAP2. Eur J Biochem 1986 Jan 2;154(1):41–8
Hernández MA see **Serrano L**
Hernández MA see **Wandosell F**
Hernández MC see **Arriaga F**
Hernandez ME see **Alberti-Flor JJ**
Hernandez MJ see **de Trujillo MH**
Hernandez MR, Igoe F, Neufeld AH: Extracellular matrix of the human optic nerve head. Am J Ophthalmol 1986 Aug 15;102(2):139–48
Hernandez MR, Weinstein BI, Dunn MW, Gordon GG, Southren AL: The effect of dexamethasone on the synthesis of collagen in normal human trabecular meshwork explants. Invest Ophthalmol Vis Sci 1985 Dec;26(12):1784–8
Hernández NI see **Rodríguez JR**
Hernandez O see **Dostal LA**
Hernandez O see **Harris C**
Hernandez O see **Lazarus LH**
Hernández P see **Maldonado A**
Hernandez PH see **Caruso FS**
Hernandez R see **Bürgin-Wolff A**
Hernandez R see **Esposito S**
Hernández R see **Fernández F**
Hernandez R see **Long M**
Hernandez R see **Snyder ME**
Hernández RM see **González Ramírez D**
Hernández RP see **Forsbach G**
Hernandez S see **Casado N**
Hernandez S see **Cepeda C**
Hernandez S see **Martinez-Gomez F**
Hernandez S see **Moreno T**
Hernandez TD see **Schaliert T**
Hernandez TJ, Noller KL, Smith TF: Detection of Chlamydia trachomatis using consecutive endocervical swabs. Prevalence in asymptomatic female adolescents and women attending a sexually transmitted disease clinic.
J Reprod Med 1986 Jun;31(6):497–500
Hernandez Y see **Subramanian VA**
Hernández-Acosta K, Groning E, Rodríguez-Bereso C, Hernández-Cañero A, García-Barreto D: Spontaneous variability and detection of repetitive extrasystoles during simulated acute antiarrhythmic testing. Cor Vasa 1985; 27(4):287–92
Hernández Aguado I see **Yebra Sotillo I**
Hernández Aguirre O see **Pérez Catzin F**
Hernández-Aibínez A see **Pérez-Pérez GI**
Hernández Altemir F: Transfacial access to the retromaxillary area. J Maxillofac Surg 1986 Jun;14(3):165–70
Hernández Altemir F: Pericranial fixation of the nasotracheal tube. J Oral Maxillofac Surg 1986 Jul;44(7):585
Hernández Altemir F: The submental route for endotracheal intubation. A new technique. J Maxillofac Surg 1986 Feb; 14(1):64–5
Hernández Asdonaegui A: El diagnóstico intraoperatorio en vías biliares. Rev Gastroenterol Mex 1986 Jan–Mar; 51(1):3–5 **(Spa)**
Hernández Batres F see **de la Garza S**
Hernández Blasco L see **Romero Candeira S**
Hernández Calvo J see **Lázaro Aramburu S**
Hernández Calvo J see **Valdivieso López A**
Hernández Calzadilla C see **García García B**
Hernández-Cañero A see **Hernández-Acosta K**
Hernández-Cañero A see **Llerena LR**
Hernandez-Cano A, Lilly JR: Techniques for revision of the original hepatic portoenterostomy anastomosis in patients with biliary atresia [letter] J Pediatr Surg 1986 Feb; 21(2):185
Hernández Cano JM see **Canto de Cetina TE**
Hernández-Chico C, San Millán JL, Kolter R, Moreno F: Growth phase and ompR regulation of transcription of microcin B17 genes. J Bacteriol 1986 Sep;167(3):1058–65
Hernández Colas I see **Goicolea Opacua I**
Hernández Contreras N see **Montada Dorta D**
Hernández Cummings MJ see **Ahued Ahued JR**
Hernández Fernández C: Masas adrenales accidentalmente descubiertas. Una patología cada vez más frecuente. Actas Urol Esp 1986 Mar–Apr;10(2):77–80 (Eng. Abstr.) **(Spa)**
Hernández García E see **del Pozo Pérez MA**
Hernández García J, Negro Alvarez JM, García Sellés FJ, Pagán Alemán JA: Reacciones adversas a conservantes alimentarios. Allergol Immunopathol (Madr) 1986 Jan–Feb; 14(1):55–63 (Eng. Abstr.) **(Spa)**
Hernández Gaya A see **Vergara Ugarriza JM**
Hernández González JM see **Guillén Ramírez F**
Hernández González N see **Alarco Hernández A**
Hernández-Guio C see **Bartolomé Nebreda FJ**
Hernández Guio C see **Mora I**
Hernández Guio C see **Mora Pérez I**
Hernandez Guio C see **Salata H**
Hernández Hernández C see **Heras Pérez JA**
Hernández Hernández FJ see **Sánchez de Cos Escuín J**
Hernández-Hernández G see **Garzón P**
Hernandez Hernandez JM see **Nieto MJ**
Hernández Herreros M see **Pascual Arriaza JM**
Hernández-Jáuregui P see **Solís-Durán C**
Hernández Lizoain JL see **Gómez Portilla A**
Hernández López M see **García Sánchez F**
Hernández López R see **Ledesma Velasco M**
Hernández-Lucas C see **Pozz F**
Hernández Marco R see **Peris Vidal A**
Hernández Martín JM see **Báscones Casas C**
Hernández Mejía R see **Bobes García J**
Hernández-Méndez J see **Sánchez-Pérez A**
Hernandez-Mendoza L see **Carvajal RE**
Hernández Merlo F see **Suárez A**
Hernandez-Mesa N, Manedov Z, Bures J: Motor learning in rats: modification of the pattern of reaching and licking by operant conditioning. Physiol Bohemoslov 1985;34 Suppl:49–52
Hernández-Mesa N, Andtros-Riba R, Arza M, Elósegui H, Macías R: Effects of hypothalamic and amygdaloid stimulation on reaching behaviour in the rat.
Physiol Bohemoslov 1986;35(3):251–7
Hernández-Muñoz R see **Díaz-Muñoz M**
Hernández Navarro F see **Ramos Ortega FJ**
Hernández Nieto L, Brito Barroso ML, Marsá Vilá L, González Brito G, Batista López JN, Raviua M, Rodríguez Martín JM: Biopsia medular en el estudio de los síndromes mielodisplásicos. Sangre (Barc) 1985;30(4–C):680–8 (Eng. Abstr.) **(Spa)**
Hernández Nieto L see **Abreu González J**
Hernández Nieto L see **González Reimers CE**
Hernández Nieto L see **González Reimers E**
Hernández-Ortega H, Vargas-Pérez E, Tachiquín-Flores LM, García-Robles R, Lira-Guerra S, Lozano C: Determinación de lactato sanguíneo en recién nacidos.
Bol Med Hosp Infant Mex 1985 Nov;42(11):677–81 (Eng. Abstr.) **(Spa)**
Hernández-Pérez E: A comparison between one and two weeks' treatment with bifonazole in pityriasis versicolor. J Am Acad Dermatol 1986 Apr;14(4):561–4
Hernández-Pieretti O see **Velasco M**
Hernández-Pineda JL see **Orozco-Sánchez J**
Hernández Prieto M, Cambray Amenós M, Pétriz González L: La radioterapia en el tratamiento de la enfermedad de Hodgkin. Med Clin (Barc) 1986 Jun 14;87(3):115–8 **(Spa)**
Hernández-Prieto M see **Grañena A**
Hernández Quero J see **López Ruz MA**
Hernández Ramírez P see **Cruz Sotolongo C**
Hernández Riesco JL see **Gómez Marino MA**
Hernández-Rodríguez J, Chagoya G: Brain serotonin synthesis and Na+,K+-ATPase activity are increased postnatally after prenatal administration of L-tryptophan. Brain Res 1986 Mar;390(2):221–6
Hernández Rodríguez P see **Díaz Hernández A**
Hernández Ruiz J see **Maestre Sánchez A**
Hernández San Román E, Gutiérrez Samperio C, Pardo Macías J, Arrubarrena Aragón VM: Evaluación nutricional preoperatoria como indicador de pronóstico en cirugía mayor electiva: resultados preliminares.
Rev Gastroenterol Mex 1985 Apr–Jun;50(2):93–6 (Eng. Abstr.) **(Spa)**
Hernández Sánchez JM, Piqueras J, Vila M, Tusell J, Trigüer J: Anti-HTLV-III en pacientes hemofílicos de Barcelona. Sangre (Barc) 1985;30(5):857–63 (Eng. Abstr.) **(Spa)**
Hernández Sande C, Arias Rodríguez JE: Monitoring kidney patients by syntactometric EEG analysis. J Biomed Eng 1985 Oct;7(4):334–6
Hernández-Sotomayor SM see **García-Sáinz JA**
Hernandez Vallejo G see **Alonso Tosso A**
Hernandez-Vaquero D see **Sossyra-Patiño JM**
Hernandez-Verdun D, Derenzini M, Boutelle M: Relationship between the Ag-NOR proteins and ribosomal chromatin in situ during drug-induced RNA synthesis inhibition. J Ultrastruct Res 1984 Jul;88(1):55–65
Hernandez-Verdun D, Grégoire M, Lahidi B, Boutelle M: Sorting of microsuclei from PtK1 cells. Exp Cell Res 1986 May;164(1):243–50
Hernandez-Verdun D: Structural organization of the nucleolus in mammalian cells.
Methods Achiev Exp Pathol 1986;12:26–62 (148 ref.)
Hernandez-Verdun D see **Fakan S**
Hernández Vicens JC see **Iturrino JL**
Hernández Vitoria A, Navarrete Campos S, Millán Cebrián PE, Bellosta Ferrer R, Millán Cebrián S, Marín Górriz FJ: Relaciones dosis-tiempo en radioterapia externa.
Rev Esp Oncol 1984;31(3):529–38 (Eng. Abstr.) **(Spa)**
Hernández Vitoria A see **Navarrete S**
Hernandez-Yago J see **Grisolía S**
Hernández Zazueta LA see **Hurtado Andrade H**
Hernando D see **Maestre MP**
Hernando L see **Blaschart A**
Hernando L see **Caramelo C**
Hernando L see **Carreño V**
Hernando L see **Rodríguez-Puyol D**
Hernando Ojeda JL see **Cartón García B**
Herranz A see **Codoceo R**
Herranz Sanz JL see **Lapena S**
Herranz-Schulman M, Welch K, Strand R, Ordia JI: Acoustic neuromas in children. AJNR 1986 May-Jun;7(3):519–21
Herranz-Schulman M, Kirkpatrick J Jr, Shwachman H, Herman T, Schulman G, Vawter GF: Pneumatosis intestinalis in cystic fibrosis. Radiology 1986 Aug; 160(2):497–9
Herranz-Schulman M, Lebowitz RL: The elusiveness and importance of bladder diverticula in children.
Pediatr Radiol 1985;15(6):399–402
Herranz-Schulman M, Teele RL, Perez-Atayde A, Zollars L, Levine J, Black P, Kuligowska E: Pancreatic cystosis in cystic fibrosis. Radiology 1986 Mar;158(3):629–31
Herranz-Schulman M see **Taylor GA**
Hersberg S see **Partanen T**
Hersberg SG see **Kauppinen TP**
Hersborg A: Stevens-Johnson syndrome after mass prophylaxis with sulfadoxine for cholera in Mozambique [letter] Lancet 1985 Nov 9;2(8463):1072–3
Hersdi E see **Spilker G**
Hersdon D see **Talke P**
Hersdon DN, LeMaster J, Beard S, Bernstein N, Lewis SR, Rutan TC, Winkler JB, Cole M, Bjornason D, Gore D, et al: The quality of life after major thermal injury in children: an analysis of 12 survivors with greater than or equal to 80% total body, 70% third-degree burns. J Trauma 1986 Jul;26(7):609–19
Hersdon DN, Traber DL, Traber LD: The effect of resuscitation on inhalation injury. Surgery 1986 Aug; 100(2):248–51
Hersdon DN, Parks DH: Comparison of serial debridement and autografting and early massive excision with cadaver skin overlay in the treatment of large burns in children. J Trauma 1986 Feb;26(2):149–52
Hersdon DN see **Jahoor F**
Hersdon DN see **Rutan TC**
Hersdon DN see **Singh H**
Hersdon DN see **Thompson PB**
Hersdon DN see **Traber DL**
Hersdon DN see **Wolfe RR**
Hersdon JH see **Hubbard LF**
Hersdon RF: Measuring height in osteoporosis [letter]
Ann Intern Med 1986 Sep;105(3):462
Hersdon RM: Selective vulnerability in the nervous system. KROC Found Ser 1985;19:257–67
Hersdon RM see **Kaseow JW**
Hersdon RM see **Rudick RA**
Hersdon RM see **Simon JH**
Hersdon RM see **Triarhou LC**
Hersdon WA see **Harris WA**
Hersdon WA see **Kornberg M**
Hersdon WA see **Miller P**
Hersell O, Ward H, Blückberg L, Pereira ME: Killing of Giardia lamblia by human milk lipases: an effect mediated by lipolysis of milk lipids. J Infect Dis 1986 Apr; 153(4):715–20
Hersell O see **Juto P**
Hersenoimi J: Anterior hemispheric approach [letter] Surg Neurol 1986 Mar;25(3):304
Hersenoimi J see **Kerlinen T**
Hersen MS: The cathodal OFF response of electric taste in rats. Exp Brain Res 1985;60(2):318–22
Hersgren L, Broberger U, Wretlind B: A simplified model for adjustment of gentamicin dosage in newborn infants. Acta Paediatr Scand 1986 Mar;75(2):198–204
Hersgren L see **Wallin A**
Hersichel F see **Rummler S**
Hersigen A see **Alexandre JH**
Hersigen A see **Bouillot JL**
Hersigen A see **Marotel M**
Hersigen A see **Plainfosse MC**
Hersigen P see **Goutallier D**
Hersing RI, Jones RT, Hooker WD, Tulsuay FC: Information processing components of the auditory event related potential are reduced by cocaine.
Psychopharmacology (Berlin) 1985;87(2):178–85
Hersing RI, Jones RT, Pinchanan P: The titration hypothesis revisited: nicotine gum reduces smoking intensity.
Natl Inst Drug Abuse Res Monogr Ser 1985;53:27–41
Hersing RI see **Henningfield JE**
Hersit MC see **Woolf NJ**
Hersit RC see **Mattison RE**
Herson JF, Skinner JD, Andrews FE, Penfield MP: Nutrient intakes and foods selected by college students: comparisons among subgroups divided by energy intake.
J Am Diet Assoc 1986 Feb;86(2):217–21
Herö H: Aspects of dental casting alloys.
Swed Dent J [Suppl] 1985;28:51–7
Herø H, Hultquist G, Odén A: Selective dissolution of AuCu and AuAg alloys in vitro and in vivo. Biomaterials 1985 Nov;6(6):393–5
Herø H see **Barth E**
Herø H see **Odén A**
Hero M, Arhan P, Devroede G, Jehannin B, Faverdin C, Babin

C, Pelleria D: Measuring the anorectal angle.
J Biomed Eng 1985 Oct;7(4):321–5
Herod F see Maw AR
Herod G see Beckman D
Herod JJ, Johns EJ: The influence of diltiazem and nifedipine on the haemodynamic and tubular responses of the rat kidney to renal nerve stimulation. J Auton Pharmacol 1985 Sep;5(3):251–60
Herodo A see Cordonnier M
Herodin F see Dormont D
Herody M see Baudoceau B
Heroin P see Colin M
Herold A see Chirilă E
Herold A see Szegil G
Herold DA see Geller RJ
Herold DA see Minocha A
Herold E see Goy JA
Herold F: Synteza niektórych pochodnych pirydo[2,3–d]pirymidynonu–4(3H) o spodziewanym działaniu na ośrodkowy układ nerwowy.
Acta Pol Pharm 1985;42(3):263–8 (Eng. Abstr.) (Pol)
Herold HZ, Shmueli G, Baruchin AM: Popliteal pterygium syndrome. Clin Orthop 1986 Aug;(209):194–7
Herold J see Ammon G
Herold J see Waldron I
Herold K: Současný stav kožní a uzlinové tuberkulózy v Praze. Cas Lek Cesk 1985 Oct 4;124(40):1249–51 (Eng. Abstr.) (Cze)
Herold K see Jaspan JB
Herold KC, Jaspan JB: Hepatic glucagon clearance during insulin induced hypoglycemia. Horm Metab Res 1986 Jul; 18(7):431–5
Herold KC, Lancki DW, Moldwin RL, Fitch FW: Immunosuppressive effects of cyclosporin A on cloned T cells. J Immunol 1986 Feb 15;136(4):1315–21
Herold KC see Moldwin RL
Herold M, Nowotny V, Dabbs ER, Nierhaus KH: Assembly analysis of ribosomes from a mutant lacking the assembly–initiator protein L24: lack of L24 induces temperature sensitivity. MGG 1986 May;203(2):281–7
Herold M see Breier C
Herold M see Günther R
Herold M see Günther V
Herold M see Hilche D
Herold M see Zwierzina WD
Herold PM, Kinsella JE: Fish oil consumption and decreased risk of cardiovascular disease: a comparison of findings from animal and human feeding trials. Am J Clin Nutr 1986 Apr;43(4):566–98 (79 ref.)
Herold R see Goldman AS
Herold RC see Christner PJ
Herold S, Frackowiak RJ: New methods in brain imaging. Psychol Med 1986 May;16(2):241–5
Herold S, Brosovic M, Gibbs J, Lammertsma AA, Leenders KL, Carr D, Fleming JS, Jones T: Measurement of regional cerebral blood flow, blood volume and oxygen metabolism in patients with sickle cell disease using positron emission tomography. Stroke 1986 Jul–Aug;17(4):692–8
Herold S see Brooks DJ
Herold S see von Kummer R
Herold W see Nagel A
Heron CW, Lynn AH, Marshall JH, Mason RR: A comparison of paralysing agents in double–contrast barium meal examinations. Clin Radiol 1985 Jul;36(4):391–3
Heron CW, Hine AL, Pozniak AL, Swinburn CR, Johnson NM: Radiographic features in patients with pulmonary manifestations of the acquired immune deficiency syndrome. Clin Radiol 1985 Nov;36(6):583–8
Heron CW see Grant DS
Heron I see Au–Jensen M
Heron I see Kjeldsen K
Heron I see Simonsen O
Héron JF see Barbé D
Heron JF see Crouet H
Heron JR see Foster DH
Heron JR see Francis DA
Heron JR see Szeligar RS
Heropoulos A see Quay SC
Heros RC, Debrun GM, Ojemann RG, Lasjaunias PL, Nauseau PJ: Direct spinal arteriovenous fistula: a new type of spinal AVM. Case report. J Neurosurg 1986 Jan; 64(1):134–9
Heros RC: Lateral suboccipital approach for vertebral and vertebrobasilar artery lesions. J Neurosurg 1986 Apr; 64(4):559–62
Heros RC see Beyerl BD
Heros RC see Kolluri S
Heros RC see McGrail KM
Heros RC see Ojemann RG
Heros RC see Swann KW
Herout V: Akutní a chronická rejekce transplantované ledviny. Infekční komplikace při rejekci.
Sb Ved Pr Lek Fak Univ Karlovy [Suppl] 1983; 26(4):297–384 (Eng. Abstr.) (Cze)
Herout V Jr see Erben J
Herout V Sr see Erben J
Herp A see Csuka G
Herpertz U: Behandlung von Odemen unter besonderer Berücksichtigung der Lymphdrainagetherapie.
Z Lymphol 1985 Dec;9(2):77–81 (Eng. Abstr.) (Ger)
Herpigny B see Boon JP
Herpin D, Gaudeau B, Boutaud P, Amiel A, Buljoux C, Demange J: Augmentation d'amplitude des ondes R à l'effort: un mauvais critère diagnostique de l'insuffisance coronarienne. Ann Cardiol Angeiol (Paris) 1986 Mar; 35(3):135–40 (Eng. Abstr.) (Fre)
Herpin D, Ciber MA, Boutaud P, Amiel A, Gaudeau B, Guilhem JP, Demange J: Les anévrysmes du septum interauriculaire. Revue de la littérature à propos de huit cas. Ann Cardiol Angeiol (Paris) 1986 Jan;35(1):35–42 (Eng. Abstr.) (Fre)
Herpin D see Boissonnot L
Herpin D see Gaudeau B
Herpin D see Goose P
Herpolsheimer F see Lüning M
Herr DW, Hong JS, Chen P, Tilson HA, Harry GJ: Pharmacological modification of DDT–induced tremor and hyperthermia in rats: distributional factors.
Psychopharmacology (Berlin) 1986;89(3):278–83
Herr HM see Van Dyke DL
Herr HW: Immunotherapy of bladder tumors.
Uremia Invest 1984–85;8(3–4):257–61
Herr HW, Pinsky CM, Whitmore WF Jr, Sogani PC, Oettgen HF, Melamed MR: Long–term effect of intravesical bacillus Calmette–Guerin on flat carcinoma in situ of the bladder. J Urol 1986 Feb;135(2):265–7
Herr HW, Whitmore WF Jr, Sogani PC, Watson RC, Fair WR: Selection of testicular tumor patients for omission of retroperitoneal lymph node dissection. J Urol 1986 Mar; 135(3):500–3
Herr HW see Berger Y
Herr HW see Huffman JL
Herr HW see Klotz LH
Herr HW see Stephenson RA
Herr HW see Tiffany P
Herr JC, Flickinger CJ, Howards SS, Yarboro S, Spell DR, Caloras D, Gallien TN: An enzyme–linked immunosorbent assay for measuring antisperm autoantibodies following vasectomy in Lewis rats.
Am J Reprod Immunol Microbiol 1986 Jul;11(3):75–81
Herr JC, Spell DR: Type–A retrovirus particles in heterohybridomas: precaution for human monoclonal antibody purification. J Ultrastruct Res 1985 Jul–Aug; 92(1–2):80–5
Herr JC see Bruns ME
Herr JC see Evans RJ
Herr JC see Flickinger CJ
Herr LR see Yanz JL
Herr P, Holz J, Baume LJ: Mantle dentine in man—a quantitative microradiographic study. J Biol Buccale 1986 Jun;14(2):139–46
Herr P see Doglia R
Herr RD, Ampel L, Natoussou R: Lidocaine reduces intravenous diazepam pain. J Emerg Med 1985;3(5):341–4
Herr S, Hackstemeyer HF, Te Brugge LA, Williamson CC, Roos JA, Schiele GJ: The use of a single complement fixation test technique in bovine brucellosis, Johne's disease, dourine, equine piroplasmosis and Q fever serology.
Onderstepoort J Vet Res 1985 Dec;52(4):279–82
Herr W: Diethyl pyrocarbonate: a chemical probe for secondary structure in negatively supercoiled DNA.
Proc Natl Acad Sci USA 1985 Dec;82(23):8009–13
Herr W, Clarke J: The SV40 enhancer is composed of multiple functional elements that can compensate for one another. Cell 1986 May 9;45(3):461–70
Herr Calomeni PJ see Ou CN
Herrador MA, Jimenez AM, Navas MJ, Troncoso AM, Asuero AG: Spectrophotometric determination of toxic trace elements in milk: a review. Z Gesamte Hyg 1986 May;32(5):285–9
Herrador P see Codoceo R
Herráez M see Sánchez–Moyano E
Herraez MA see Usero JL
Herraez MP see Kroese FG
Herráez MV see Castro Beiras JM
Herraiz J see Roquer J
Herraiz Rocamora J see Martínez Castro E
Herraiz Sarachaga JI see Rouderos MA
Herramann G, Visbrig H: Methode der Aufbereitung epidemiologischer Daten zur Beurteilung der Gefährdung durch chronisch wirkende Noxen (am Beispiel der chronischen Schwefelkohlenstoffintoxikation).
Z Gesamte Hyg 1986 Feb;32(2):85–8 (Eng. Abstr.) (Ger)
Herranz AS see Gayo L
Herranz AS see Solis JM
Herranz J see Rico M
Herranz JL see Solares G
Herranz L see Martinez ME
Herranz MJ see Fidau MD
Herranz P see Dy C
Herranz R see Alonso G
Herranz R see Garcia A
Herranz R see Garcia–Lopez MT
Herranz R see Pavia J
Herranz Alvarez M see Macia Martí J
Herranz Fernández JL: Crisis convulsivas en la infancia.
An Esp Pediatr 1985 Dec;23(8):579–84 (Spa)
Herranz Fernández JL: Convulsiones febriles.
An Esp Pediatr 1986 Feb;24(2):119–23 (Spa)
Herranz Jordán B see Zarallo Cortés L
Herranz Pueblo M see Vasallo Matilla F
Herranz–Tanarro FJ see Sáenz–Lope E
Herrara GA see Oh SJ
Herrara JE see Villarreal JE
Herrauz Santos MJ see Fidau Alonso MD
Herrchen M see Cavanagh KT
Herre EA see Leigh EG Jr
Herre JM, Mann DE, Lack JC, Magro SA, Figali S, Breen T, Wyndham CR: Effect of increased current, multiple pacing sites and number of extrastimuli on induction of ventricular tachycardia. Am J Cardiol 1986 Jan 1; 57(1):102–7
Herrea E see Gómez–Coronado D
Herregods L see Rolly G
Herregods L see Versichelen L
Herregods P see Chappel R
Herregodts P, Michotte Y, Ebinger G: Determination of the biogenic amines and their major metabolites in single human brain tissue samples using a combined extraction procedure and high–performance liquid chromatography with electrochemical detection. J Chromatogr 1985 Nov 29;345(1):33–42
Herrema IH: Hazardous tracheal tube pilot balloons [letter] Anaesthesia 1986 Jun;41(6):673
Herreman G, Ferme I, Morel S, Batisse J, Vuos NP, Meyer O: Mort foetale par myocardite et bloc auriculo–ventriculaire congénital isolé. Presse Med 1985 Sep 7;14(29):1547–50 (Eng. Abstr.) (Fre)
Herreman G, Pasch H, Raynaud J, Galezowski N: Rupture bilatérale du tendon d'Achille au cours d'un syndrome de Cushing. Presse Med 1985 Nov 9;14(38):1972 (Fre)
Herreman G, Serdaru M, Wechsler B: Confrontation de la Salpêtrière—Octobre 1984. Infarctus cérébral, avortements et présence d'un anticoagulant circulant.
Rev Neurol (Paris) 1985;141(12):822–6 (Fre)
Herremans M see Verheyen G
Herren C, Bucher U: Wie lange ergeben aufbewahrte Blut– und Knochenmarksausstriche zuverlässige zytochemische Färbungen? Klin Wochenschr 1985 Oct 15;63(20):1055–60 (Eng. Abstr.) (Ger)
Herren CE see Catt DM
Herren CE see Kadel WL
Herren H see Horber FF
Herren–Freund SL, Pereira MA, Long RE, Khoury MM: The effect of single versus split doses of diethylnitrosamine on the induction of gamma–glutamyltranspeptidase–foci in the livers of adult and juvenile rats. Carcinogenesis 1986 Jul; 7(7):1107–10
Herren–Freund SL see Pereira MA
Herrenknecht C, Gourset–Nivaud E, Guernet M, Gueutin C: Dosage coulométrique d'agents antiinflammatoires dérivés de la pyrazolone. Ann Pharm Fr 1985;43(6):557–63 (Eng. Abstr.) (Fre)
Herrera A see Darne C
Herrera A see Solal–Celigny P
Herrera A see Williams MT
Herrera AA, Grinnell AD, Wolowske B: Ultrastructural correlates of naturally occurring differences in transmitter release efficacy in frog motor nerve terminals.
J Neurocytol 1985 Apr;14(2):193–202
Herrera AA, Grinnell AD, Wolowske B: Ultrastructural correlates of experimentally altered transmitter release efficacy in frog motor nerve terminals. Neuroscience 1985 Nov;16(3):491–500
Herrera AA see Propst JW
Herrera AH see Olson MO
Herrera AJ, Macaraeg AL: Maternal ritodrine hydrochloride therapy associated with transient leukemoid reaction in the infant. South Med J 1986 Jan;79(1):78–9
Herrera AR see Lle–Injo LE
Herrera AS see Stone EA
Herrera C see Calvo de Mora A
Herrera C see Gómez–Villagrán JL
Herrera E see Lopez–Tejero D
Herrera E see Mampel T
Herrera E see Palacin M
Herrera E see Testar X
Herrera E see Vigil P
Herrera E see Villarroya F
Herrera E see Viñas O
Herrera E see Zorzano A
Herrera EL see Sandoval J
Herrera F, Franceschi F, Zambrano R, Alvarado M: An altered ribosomal protein in an edeine–resistant mutant of Saccharomyces cerevisiae. MGG 1986 Jan;202(1):120–4
Herrera F see Ibáñez Esquembre V
Herrera FC, Beauwens R, Crabbe J: Mechanism of inhibition by lithium of sodium transport in the toad bladder.
Biol Cell 1985;55(3):257–63
Herrera G see de Vega García DS
Herrera G see Ruiz–Rubio M
Herrera GA, Alexander RW, Cooley CF, Lake RG, Kelly DR, Curtis JJ, Goeckerman JP: Cytomegalovirus glomerulopathy: a controversial lesion. Kidney Int 1986 Mar;29(3):725–33
Herrera GA, Wilkerson JA: Ultrastructural studies of malignant cells in fluids. Diagn Cytopathol 1985 Oct–Dec; 1(4):272–85
Herrera GA, Alexander CB, Jones JM: Ultrastructural characterization of pulmonary neoplasms. II. The role of electron microscopy in characterization of uncommon epithelial pulmonary neoplasms, metastatic neoplasms to and from lung, and other tumors, including mesenchymal neoplasms. Surv Synth Pathol Res 1985;4(2):163–84
Herrera GA see Kheir SM

Herrera GA see **Laquette MH**
Herrera GA see **Miles PA**
Herrera GA see **Pretlow TP**
Herrera H see **Rodriguez EM**
Herrera HP see **Lanzafame RJ**
Herrera HR see **Lanzafame RJ**
Herrera J see **Arreola F**
Herrera J see **Craviotto MD**
Herrera J see **Tiep BL**
Herrera JC see **Guerrero J**
Herrera JE see **Villarreal JE**
Herrera JM see **Costa JF**
Herrera L see **Bonnheim DC**
Herrera L see **Casals C**
Herrera L see **Clark J**
Herrera L see **Cummings KM**
Herrera L see **Petrelli N**
Herrera L see **Stalc JP**
Herrera L see **Wilking N**
Herrera M, Smith-Agreda V, Sanchez Del Campo F: Observations on the axonal and neuronal typology in the commissure of the inferior colliculus of the rabbit. J Hirnforsch 1985;26(5):585–96
Herrera M, Vásquez S, Fernández A: Determinación de anticuerpos fijadores de complemento en pacientes con fiebre hemorrágica del dengue. Rev Cubana Med Trop 1985 May–Aug;37(2):195–202 (Eng. Abstr.) **(Spa)**
Herrera M, Valderrama O, Bianchi R, Devoto L, Castro O: Estriol plasmático en la hipertensión de la gestación. Rev Chil Obstet Ginecol 1984;49(6):442–53 (Eng. Abstr.) **(Spa)**
Herrera M see **Málková D**
Herrera M see **Vinlegra L**
Herrera MA see **Mercado S**
Herrera MC, Clavin OE, Spinelli JC, Valentinuzzi ME, Fischer EI, Pichel RH: Multichannel tetrapolar admittance meter (MY) for intracardiac volume measurements in animals. Med Prog Technol 1986;11(1):43–9
Herrera MI, Vindel AM, Alonso M, Moreno P, Pérez Alvarez L, Jara P, Díaz MC: Unusual viruslike particles in chronic non-A, non-B hepatitis in childhood. Ultrastruct Pathol 1985;8(2–3):191–6
Herrera MR see **Rosenberg M**
Herrera N, Silva J, Godoy J, Urdanivia R, Becerra S, Jofre M: Actividad in vitro de 4 cefalosporinas sobre bacterias gram negativas y Staphylococcus aureus de origen hospitalario. Rev Med Chil 1985 Apr;113(4):329–33 (Eng. Abstr.) **(Spa)**
Herrera N see **Sancho M**
Herrera N see **Suárez de Lezo J**
Herrera NE see **Gupta SM**
Herrera P see **Avendano A**
Herrera R, Rosen OM: Autophosphorylation of the insulin receptor in vitro. Designation of phosphorylation sites and correlation with receptor kinase activation. J Biol Chem 1986 Sep 15;261(26):11980–5
Herrera R, Varela E, Morales G, del Río A, Gallardo JM: Dermatomyositis-like syndrome caused by trichinae. Report of two cases. J Rheumatol 1985 Aug;12(4):782–4
Herrera R, Petruzzelli L, Thomas N, Bramson HN, Kaiser ET, Rosen OM: An antipeptide antibody that specifically inhibits insulin receptor autophosphorylation and protein kinase activity. Proc Natl Acad Sci USA 1985 Dec; 82(23):7899–903
Herrera R, Petruzzelli LM, Rosen OM: Antibodies to deduced sequences of the insulin receptor distinguish conserved and nonconserved regions in the IGF-I receptor. J Biol Chem 1986 Feb 25;261(6):2489–91
Herrera R see **Ganguly S**
Herrera R see **Petruzzelli L**
Herrera R see **Tissé J**
Herrera R see **Tolis G**
Herrera RJ see **Adams DS**
Herrera RJ see **Mukherjee AB**
Herrera-Acosta J, Pérez-Grovas H, Fernández M, Arriaga J: Enalapril in essential hypertension. Drugs 1985;30 Suppl 1:35–46
Herrera Acosta J see **Gabbai F**
Herrera-Acosta J see **Peña JC**
Herrera-Esparza R, Provost TT, Díaz LA: Molecular characterization of Ro(SSA) and La(SSB) proteins. J Rheumatol 1986 Apr;13(2):327–30
Herrera-Esparza R, Halim HY, Provost TT, Diaz LA: A sensitive and specific assay to detect Ro(SS-A) and La(SS-B) antibodies. J Invest Dermatol 1986 Mar; 86(3):217–21
Herrera-Esparza R see **Avalos-Díaz E**
Herrera-Esparza R see **Lopez-Robles E**
Herrera-Estrella L see **Czernilofsky AP**
Herrera-Estrella L see **Deshayes A**
Herrera-Estrella L see **Schell J**
Herrera-Estrella L see **Timko MP**
Herrera Fernández F see **Campos González MJ**
Herrera Fernández FA see **Pedrajas Gámiz A**
Herrera Galante A see **Peláez S**
Herrera García A, Dihildex M, Albarrán Treviño C: La eficacia de una sola dosis intravenosa de antimicrobianos en forma profiláctica, contra la infección de la herida post apendicectomía: un estudio a ciegas, comparativo entre metronidazol, clindamicina y placebo. Rev Gastroenterol Mex 1985 Jan–Mar;50(1):41–5 (Eng. Abstr.) **(Spa)**
Herrera-Garza JL see **Gomez-Almaguer D**
Herrera Garza JL see **Marfil Rivera LJ**
Herrera-Goepfert R, Barrios-Del Valle R, Sales-Carmona V, Santoyo J, Oliva-Ramírez EB: Intramitochondrial lamellar bodies in acute myeloblastic leukemia. Hum Pathol 1986 Jul;17(7):748–53
Herrera Gómez J see **Avilés-Miranda A**
Herrera González A see **Ontanilla López A**
Herrera-González I see **Castro-Sánchez A**
Herrera Justiniano JM see **Castro Fernández M**
Herrera-Lolas F see **Cerda-Sepúlveda M**
Herrera-Marschitz M, Forster C, Ungerstedt U: Rotational behaviour elicited by intracerebral injections of apomorphine and pergolide in 6-hydroxy-dopamine-lesioned rats. I: Comparison between systemic and intrastriatal injections. Acta Physiol Scand 1985 Nov;125(3):519–27
Herrera-Marschitz M, Forster C, Ungerstedt U: Rotational behaviour elicited by intracerebral injections of apomorphine and pergolide in 6-hydroxy-dopamine-lesioned rats. II: The striatum of the rat is heterogeneously organized for rotational behaviour. Acta Physiol Scand 1985 Nov;125(3):529–35
Herrera-Marschitz M see **Goiny M**
Herrera-Marschitz M see **Olson L**
Herrera-Marschitz M see **Strömberg I**
Herrera-Marschitz M see **Zetterström T**
Herrera Martoache A see **García Rivas MJ**
Herrera Martín M see **González Alvarez MI**
Herrera-Ornelas L, Tolis RM, Petrelli NJ, Piver S, Mittelman A: Common peroneal nerve palsy associated with pelvic surgery for cancer. An analysis of 11 cases. Dis Colon Rectum 1986 Jun;29(6):392–7
Herrera-Ornelas L, Petrelli NJ, Mittelman A, Dougherty TJ, Boyle DG: Photodynamic therapy in patients with colorectal cancer. Cancer 1986 Feb 1;57(3):677–84
Herrera-Ornelas L see **Lopez GE**
Herrera-Ornelas L see **Tolis RM**
Herrera-Ornelas L see **Wilking N**
Herrera Pombo JL see **Cordido F**
Herrera Pombo JL see **Rovira A**
Herreras O, Solís JM, Lerma J: Abolition of CA1 population spike by sensory stimulation. Exp Brain Res 1986; 61(3):654–7
Herreras O see **Solís JM**
Herrerías JM, Bonet M: Nuestra experiencia en el estudio laparoscópico del páncreas. Rev Esp Enferm Apar Dig 1986 Aug;70(2):139–44 (Eng. Abstr.) **(Spa)**
Herrerías JM, Muniain M, Pellicer F, Bonet M, Pozuelo del Rosal P, Jiménez M, Castiliana J: Espectro de la enfermedad gelatinosa del peritoneo. A propósito de 5 casos. Rev Esp Enferm Apar Dig 1985 Sep;68(3):255–7 (Eng. Abstr.) **(Spa)**
Herrerías JM see **Bonet M**
Herrero A, Wolk CP: Genetic mapping of the chromosome of the cyanobacterium, Anabaena variabilis. Proximity of the structural genes for nitrogenase and ribulose-bisphosphate carboxylase. J Biol Chem 1986 Jun 15;261(17):7748–54
Herrero C see **Mascaro JM**
Herrero D see **García Frade J**
Herrero EH see **Mateos FA**
Herrero I see **Vicente V**
Herrero JI see **Vicente V**
Herrero M, Kolter R, Moreno F: Effects of microcin B17 on microcin B17-immune cells. J Gen Microbiol 1986 Feb; 132 (Pt 2):403–10
Herrero M, Moreno F: Microcin B17 blocks DNA replication and induces the SOS system in Escherichia coli. J Gen Microbiol 1986 Feb;132 (Pt 2):393–402
Herrero M see **Clotet B**
Herruro MV: Efectos locales de las secreciones externas de Sphaerobothria hoffmanni (Araneae: Theraphosidae) de Costa Rica. Rev Biol Trop 1984 Nov;32(2):209–12 (Eng. Abstr.) **(Spa)**
Herrero P, de la Vega CG: Intermediate heterochromatic zones in Triturus (Amphibia: Caudata). Cytobios 1986; 46(185):115–8
Herrero P, Fernández R, Moreno F: Differential sensitivities to glucose and galactose repression of gluconeogenic and respiratory enzymes from Saccharomyces cerevisiae. Arch Microbiol 1985 Dec;143(3):216–9
Herrero P see **Fernández R**
Herrero-Beaumont G see **Castañeda S**
Herrero-Beaumont G see **Castañeda S**
Herrero Herrero J see **Bernat y Gili A**
Herrero-Zabaleta E see **Liepkans VA**
Herrero-Zapatero A see **González-Campora R**
Herreros B see **Alvarez J**
Herreros B see **López-Burillo S**
Herreros B see **Valdeolmillos M**
Herreros C see **Díaz S**
Herreros J, Glock Y, de la Fuente A, Gil A, Arcas R, Lloreus R, Puel P: Le syndrome de compression de la veine cave supérieure. Notre expérience à propos de vingt-six cas. Ann Chir 1985 Oct;39(7):495–500 (Eng. Abstr.) **(Fre)**
Herreros J, De Oca J, Sanchez R, Casares J, Lloreus R, Arcas R, Loreste M, Sanz ML: Etat nutritionnel et immunologique des patients opérés de chirurgie cardiaque valvulaire. J Chir (Paris) 1985 Dec;122(12):707–10 (Eng. Abstr.) **(Fre)**
Herreros J see **Casillas JA**
Herreros J see **Céspedes M**
Herreros J see **Richter J**
Herreros J see **Sancho A**
Herreros R see **Huidobro-Toro JP**
Herrfurth D see **Herrfurth R**
Herrfurth R, Herrfurth D: Praktisch anwendbares und Sozialwissen ehemaliger Hilfsschüler. Z Gesamte Hyg 1985 Jul;31(7):426–7 (Eng. Abstr.) **(Ger)**
Herrfurth R, Herrfurth D: Subjektive Einschätzung der eigenen Behinderung mittelgradig bis schwer Debiler. Z Gesamte Hyg 1985 Jul;31(7):428–9 (Eng. Abstr.) **(Ger)**
Herrfurth R, Herrfurth D: Die Tagesstätte für psychisch geschädigte Erwachsene—ein Erfahrungsbericht. Z Gesamte Hyg 1985 Aug;31(8):481–3 (Eng. Abstr.) **(Ger)**
Herrfurth R, Langer W, Herrfurth D: Frühinvalidität und Rehabilitation. Z Arztl Fortbild (Jena) 1986;80(1):31–3 **(Ger)**
Herrick G, Cartinhour S, Dawson D, Ang D, Sheets R, Lee A, Williams K: Mobile elements bounded by C4A4 telomeric repeats in Oxytricha fallax. Cell 1985 Dec;43(3 Pt 2):759–68
(Herrick JB), Kyle RA, Shampo MA: Midwestern physician first describes sickle cell anemia. Mayo Clin Proc 1986 Aug; 61(8):644
Herrick K see **Titeler M**
Herrick MK see **Gennga EC**
Herrick MK see **Urich H**
Herrick RE see **MacIntosh AM**
Herrick RE see **Thomason DB**
Herrick RT: Heat illness in the athlete: siriasis is serious. Ala Med 1986 Apr;55(10):28, 33–7
Herrick RT, Herrick S, Purohit R, Smith L: Liquid crystal thermography in the detection of carpal tunnel syndrome. Postgrad Med 1986 Mar;Spec No:78–82
Herrick RT, Herrick S: The lixiscope: a portable x-ray fluoroscope. Ala Med 1986 Jan;55(7):20–2
Herrick S see **Herrick RT**
Herrick WC see **Mandell GA**
Herricks EE see **Novak EW**
Herridge PL see **Pope HG Jr**
Herrig J see **Weiner CP**
Herrin E, Legow GM, Bruyn JM: Mucinous cyst of the sural nerve. J Foot Surg 1986 Jan–Feb;25(1):14–8
Herrin GD, Jaraiedi M, Anderson CK: Prediction of overexertion injuries using biomechanical and psychophysical models. Am Ind Hyg Assoc J 1986 Jun; 47(6):322–30
Herrin GD see **Anderson CK**
Herrin GL Jr, Bennett GN: The effect of nalidixic acid on expression from related E. coli promoters. Biochem Biophys Res Commun 1986 Mar 13;135(2):411–8
Herrin HK: Use of a posterior composite resin to restore teeth and support enamel: report of case. J Am Dent Assoc 1986 Jun;112(6):845–6
Herrin JT see **Gang DL**
Herrin JT see **Herzog DB**
Herrin JT see **Papanicolaou N**
Herrin KM see **Larsson A**
Herring DD: General surgeons in the small towns of Georgia. Am Surg 1986 Jun;52(6):340–5
Herring DS, Bjornton G: Physics, facts, and artifacts of diagnostic ultrasound. Vet Clin North Am [Small Anim Pract] 1985 Nov; 15(6):1107–22
Herring DS see **Bonagura JD**
Herring FG, Lam EW, Burt HM: A spin label study of the membranolytic effects of crystalline monosodium urate monohydrate. J Rheumatol 1986 Jun;13(3):623–30
Herring FG, Krisanaa A, Sedgwick EG, Bragg PD: Electron spin resonance studies of lipid fluidity changes in membranes of an uncoupler-resistant mutant of Escherichia coli. Biochim Biophys Acta 1985 Oct 10;819(2):231–40
Herring JA, DeRosa GP: Congenital dislocation of the hip with persistent subluxation. J Pediatr Orthop 1986 May–Jun;6(3):360–2
Herring JA, Griffin PP: A cartilaginous lesion of the talus. J Pediatr Orthop 1986 Jul–Aug;6(4):496–8
Herring JA, Goldberg MJ: Amelia and scoliosis. J Pediatr Orthop 1985 Sep–Oct;5(5):605–9
Herring JA, Bradford DS: Severe spondylolisthesis. J Pediatr Orthop 1985 Nov–Dec;5(6):737–9
Herring JA, McCarthy RE: Fracture dislocation of the capital femoral epiphysis. J Pediatr Orthop 1986 Jan–Feb; 6(1):112–4
Herring JA, Burnhill B, Gaffney C: Syme amputation. An evaluation of the physical and psychological function in young patients. J Bone Joint Surg [Am] 1986 Apr; 68(4):573–8
Herring JA, Springfield DS: Lesion of the clavicle [clinical conference] J Pediatr Orthop 1986 Mar–Apr;6(2):236–8
Herring JA see **Barber DM**
Herring JA see **Houkom JA**
Herring JA see **Mowery CA**
Herring JA see **Nettleton PF**
Herring JA see **Szalay EA**
Herring K see **Graber ML**
Herring MB see **Kesler KA**
Herring MK, Buzdar AU, Smith TL, Hortobagyi GN, Blumenschein GR: Second neoplasms after adjuvant chemotherapy for operable breast cancer.

Am J Clin Oncol 1986 Jun;9(3):269–75
Herring MW see **Leiden LI**
Herring P see **Argiolas A**
Herring PJ: How to survive in the dark: bioluminescence in the deep sea. Symp Soc Exp Biol 1985;39:323–50 (101 ref.)
Herring S, Reitan RM: Sex similarities in verbal and performance IQ deficits following unilateral cerebral lesions. J Consult Clin Psychol 1986 Aug;54(4):537–41
Herring S see **Reitan RM**
Herring SW, Wineski LE: Development of the masseter muscle and oral behavior in the pig. J Exp Zool 1986 Feb; 237(2):191–207
Herring-Gillam E, Delbecchi L, Boyer C, Gendron D, Bourgeaux-Ramoisy D, Bourgeaux P: Mouse cells surviving polyoma virus infection generally retain the whole viral genome. Virus Res 1985 Dec;4(1):1–18
Herring-Gillam E see **Huberdeau D**
Herrington C see **Gold MI**
Herrington D see **Levine MM**
Herrington DA see **Black JR**
Herrington DM, Insley BM, Weismann GG: Nifedipine overdose. Am J Med 1986 Aug;81(2):344–6
Herrington JL Jr, Davidson J 3d, Shumway SJ: Proximal gastric vagotomy. Follow-up of 109 patients for 6–13 years. Ann Surg 1986 Aug;204(2):108–13
Herrington LF see **Maroscelli RD**
Herrington MB see **Phoenix P**
Herrington TA see **Polan CE**
Herriot DM, Warnes GM, Keris JF: Pregnancy-related chemotactic activity of human follicular fluid. Fertil Steril 1986 Feb;45(2):196–201
Herriott MJ see **Lee RW**
Herrler G see **Rogers GN**
Herrlich P see **Angel P**
Herrlich P see **Lücke-Huhle C**
Herrlich P see **Rahmsdorf HJ**
Herrling PL see **Do KQ**
Herrling PL see **Rüdeberg C**
Herrmann A, Müller P: A model for the asymmetric lipid distribution in the human erythrocyte membrane. Biosci Rep 1986 Feb;6(2):185–91
Herrmann A, Arnold K, Pratsch L: The effect of osmotic pressure of aqueous PEG solutions on red blood cells. Biosci Rep 1985 Aug;5(8):689–96
Herrmann A, Müller P: Correlation of the internal microviscosity of human erythrocytes to the cell volume and the viscosity of hemoglobin solutions. Biochim Biophys Acta 1986 Jan 23;885(1):80–7
Herrmann A, Groth T, Lassmann G, Ladhoff AM, Hillebrecht B: Structural alterations of the human erythrocyte membrane upon influenza virus attachment. Biosci Rep 1986 Jan;6(1):45–55
Herrmann A see **Hilfenhaus J**
Herrmann A see **Koop M**
Herrmann B, Bucan M, Mains PE, Frischauf AM, Silver LM, Lehrach H: Genetic analysis of the proximal portion of the mouse t complex: evidence for a second inversion within t haplotypes. Cell 1986 Feb 14;44(3):469–76
Herrmann B see **Geisler B**
Herrmann B see **Klimov AI**
Herrmann B see **Müller G**
Herrmann B see **Peters E**
Herrmann B see **Seidel W**
Herrmann C Jr see **Grody WW**
Herrmann C Jr see **Mulder DG**
Herrmann CA see **Lansky SB**
Herrmann DB, Neumann HA: Cytotoxic ether phospholipids. Different affinities to lysophosphocholine acyltransferases in sensitive and resistant cells. J Biol Chem 1986 Jun 15; 261(17):7742–7
Herrmann DB, Herz R, Fröhlich J: Role of gastrointestinal tract and liver in acetate metabolism in rat and man. Eur J Clin Invest 1985 Aug;15(4):221–6
Herrmann DB, Ferber E, Munder PG: Ether phospholipids as inhibitors of the arachidonoyl-CoA: 1-acyl-sn-glycero-3-phosphocholine acyltransferase in macrophages. Biochim Biophys Acta 1986 Mar 21; 876(1):28–35
Herrmann F, Nouerburg-Heusler D, Nissen P: Statistische Grundbegriffe für die Validierung diagnostischer Verfahren. Ein Beitrag zur Qualitätssicherung am Beispiel der Doppler-Sonographie. Ultraschall Med 1986 Apr; 7(2):59–69 (Eng. Abstr.) **(Ger)**
Herrmann F, Müller P, Sorger D, Wolf T: Beeinflussung der Schilddrüsenfunktionsdiagnostik durch jodhaltige Röntgenkontrastmittel. Z Gesamte Inn Med 1986 Apr 15; 41(8):226–9 (Eng. Abstr.) **(Ger)**
Herrmann F, Griffin JD, Mesner SG, Meyer zum Büschenfelde KH: Establishment of an interleukin 2-dependent T cell line derived from a patient with severe aplastic anemia, which inhibits in vitro hematopoiesis. J Immunol 1986 Mar 1;136(5):1629–34
Herrmann F, Cannistra SA, Griffin JD: T cell–monocyte interactions in the production of humoral factors regulating human granulopoiesis in vitro. J Immunol 1986 Apr 15; 136(8):2856–61
Herrmann F see **Cannistra SA**
Herrmann F see **Fischer H**
Herrmann F see **Griffin JD**
Herrmann F see **Haubuch K**
Herrmann FH see **Meyer M**
Herrmann FH see **Spiegler AW**
Herrmann G, Simon R, Lichtlen PR: Eingefässerkrankung des Ramus interventricularis anterior als Ursache eines kombinierten Vorder- und Hinterwandinfarktes im Vergleich zur Zweigefässerkrankung des RIVA und der RCA. Z Kardiol 1986 Jun;75(6):334–41 (Eng. Abstr.) **(Ger)**
Herrmann G see **Hetzer R**
Herrmann G see **Lange N**
Herrmann G see **Mayer ET**
Herrmann G see **Reefschläger J**
Herrmann G see **Trappe HJ**
Herrmann H see **Brabant G**
Herrmann H see **Evers H**
Herrmann H see **Scheleus HJ**
Herrmann H see **Wiche G**
Herrmann HJ, Morvai V, Ungváry G, Norden C, Mühlig P: Long-term effects of ethanol on coronary microvessels of rats. Microcirc Endothelium Lymphatics 1984 Oct; 1(5):589–610 (103 ref.)
Herrmann I, Grosse R: Characterization of membrane-associated growth inhibitor activity for Ehrlich ascites mammary carcinoma cells. Biomed Biochim Acta 1986;45(4):447–57
Herrmann IF see **Hahn M**
Herrmann IF see **Karschay P**
Herrmann IF see **Zenner HP**
Herrmann J, Alasso G, Beyer M, Heisen E, Römisch J, Weyer P: Thyroid hormone binding inhibitor (THBI) mainly associated with serum oleic acid concentration. Horm Metab Res 1985 Aug;17(8):426–7
Herrmann J, Thomas E: Transabdominal chorionic villus sampling as an office procedure [letter] Lancet 1986 Mar 29;1(8483):747
Herrmann JB see **Fiddian-Green RG**
Herrmann JE: Enzyme-linked immunoassays for the detection of microbial antigens and their antibodies. Adv Appl Microbiol 1986;31:271–92 (172 ref.)
Herrmann JE, Kent GP, Nowak NA, Brondum J, Blacklow NR: Antigen detection in the diagnosis of Norwalk virus gastroenteritis [letter] J Infect Dis 1986 Sep;154(3):547–8
Herrmann JE, Blacklow NR, Perron DM, Cukor G, Krause PJ, Hyams JS, Barrett HJ, Ogra PL: Enzyme immunoassay with monoclonal antibodies for the detection of rotavirus in stool specimens. J Infect Dis 1985 Oct;152(4):830–2
Herrmann JE, Nowak NA, Blacklow NR: Detection of Norwalk virus in stools by enzyme immunoassay. J Med Virol 1985 Oct;17(2):127–33
Herrmann JE, Armstrong AS, Edberg SC: Rapid methods for the immunodiagnosis of infectious diseases: recent developments. Yale J Biol Med 1985 Sep–Oct;58(5):421–4
Herrmann JE see **Doern GV**
Herrmann JE see **Hammerschlag MR**
Herrmann JE see **Howard LV**
Herrmann JE see **Morse DL**
Herrmann K, Bischof HJ: Monocular deprivation affects neuron size in the ectostriatum of the zebra finch brain. Brain Res 1986 Jul 30;379(1):143–6
Herrmann K, Bischof HJ: Delayed development of song control nuclei in the zebra finch is related to behavioral development. J Comp Neurol 1986 Mar 8;245(2):167–75
Herrmann K see **Haustein UF**
Herrmann KL see **Orenstein WA**
Herrmann KL see **Preblud SR**
Herrmann KL see **Stetler HC**
Herrmann L see **Leaf RC**
Herrmann M see **Berger MR**
Herrmann M see **Fichtbauer A**
Herrmann M see **Mandelkow EM**
Herrmann M see **Vergani G**
Herrmann N, Glickman LT, Schantz PM, Weston MG, Domanski LM: Seroprevalence of zoonotic toxocariasis in the United States: 1971–1973. Am J Epidemiol 1985 Nov; 122(5):890–6
Herrmann PK, Saal WM: Zur klinischen Pathologie des Adenomyoms der Gallenblase. Zentralbl Allg Pathol 1986; 131(4):379–82 (Eng. Abstr.) **(Ger)**
Herrmann R, Stürmer A: Results of recent research on life-jackets. J R Nav Med Serv 1985 Winter;71(3):161–6
Herrmann R: Enhancement of the effects of 5-fluorouracil. Recent Results Cancer Res 1986;100:127–30
Herrmann R, Ohrloff C, Schalaus R: Fluorophotometrie—eine empfindliche Technik zur quantitativen Messung der Hornhautendothelfunktion. Fortschr Ophthalmol 1985;82(6):584–6 (Eng. Abstr.) **(Ger)**
Herrmann R, Pelham J, Meyer B, Davis R, Raphael C, Kraft N, Atkins R: An immunotoxin for immunologic manipulation of marrow ex vivo in autologous transplantation for common acute lymphoblastic leukemia. Transplant Proc 1986 Apr;18(2):278–80
Herrmann R see **Garner RC**
Herrmann R see **Mitrou PS**
Herrmann R see **Mrwa U**
Herrmann R see **Oswald H**
Herrmann R see **Schamfuss S**
Herrmann R see **Schlag P**
Herrmann R see **Schnitzler G**
Herrmann R see **Wayss K**
Herrmann RG see **Sifben-Müller G**
Herrmann RK, Robison WG Jr, Bieri JG, Spitznas M: Lipofuscin accumulation in extraocular muscle of rats deficient in vitamins E and A. Graefes Arch Clin Exp Ophthalmol 1985;223(5):272–7
Herrmann RP see **Marshall LR**
Herrmann SH, Mescher MF: The requirements for antigen multivalency in class I antigen recognition and triggering of primed precursor cytolytic T lymphocytes. J Immunol 1986 Apr 15;136(8):2816–25
Herrmann SH see **Weinberger O**
Herrmann T, Voigtmann L: Unkonventionelle Fraktionierungsrhythmen—strahlenbiologische Begründung und klinische Möglichkeiten. Radiobiol Radiother (Berl) 1986;27(1):7–16 (Eng. Abstr.) **(Ger)**
Herrmann T, Voigtmann L, Knorr A, Lorenz J, Johannsen U: The time-dose relationship for radiation-induced lung damage in pigs. Radiother Oncol 1986 Feb;5(2):127–35
Herrmann T: Dosis-Zeit-Untersuchungen zur radiogenen Pneumopathie. I. Mitteilung: Zielstellung und Versuchstierauswahl. Radiobiol Radiother (Berl) 1985; 26(6):753–60 (0 ref.) (Eng. Abstr.) **(Ger)**
Herrmann T, Voigtmann L, Knorr A, Lorenz J, Johannsen U, Schütze B: Dosis-Zeit-Untersuchungen zur radiogenen Pneumopathie. III. Mitteilung: Klinische, röntgenologische und pathomorphologische Untersuchungen der radiogenen Lungenreaktion beim Läuferschwein. Radiobiol Radiother (Berl) 1985;26(6):771–84 (Eng. Abstr.) **(Ger)**
Herrmann T, Voigtmann L, Knorr A, Lorenz J, Jogsnsen U: Sootnoshenie doza—vremia pri obluchenii legkogo porosiat dlia otsenki modelii radiogennoi pnevmopatii cheloveka. Med Radiol (Mosk) 1986 Mar;31(3):36–40 (Eng. Abstr.) **(Rus)**
Herrmann T see **Albeit C**
Herrmann T see **Ehrhardt M**
Herrmann T see **Knorr A**
Herrmann T see **Lesche A**
Herrmann T see **Lorenz J**
Herrmann T see **Redmann M**
Herrmann T see **Schorcht J**
Herrmann TR, Gangois P, Shamoo AE: Estimation of inter-binding-site distances in sarcoplasmic reticulum (Ca2+ + Mg2+)-ATPase using Eu(III) luminescence energy transfer. Eur J Biochem 1986 Aug 1;158(3):555–60
Herrmann U, Blume M, Dietrich H: Uber das Karzinoid des Darmtrakttes. Z Arztl Fortbild (Jena) 1986;80(4):157–60 **(Ger)**
Herrmann U see **Lauterbach M**
Herrmann U see **Morell A**
Herrmann U Jr see **Sidiropoulos D**
Herrmann V: Formation und Repression neuromuskulärer Endplatten bei neurogenen und muskulären Läsionen. Zentralbl Allg Pathol 1986;131(4):323–36 (Eng. Abstr.) **(Ger)**
Herrmann V: Tierexperimentelle und bioptische Untersuchungen zu Ursache, Erscheinung und diagnostischer Relevanz der perifaszikulären Muskelfaseratrophie. Z Gesamte Inn Med 1985 Jul 15; 40(14):417–23 (Eng. Abstr.) **(Ger)**
Herrmann VM see **Kaminski DL**
Herrmann W, Hauf S, Schütz C, Lindhofer HG, Abe I, Strauss HJ, Schmidt H, Schaedel H, Reuter W: Lipide und Apolipoproteine in Abhängigkeit vom Grad der Koronarsklerose. Z Gesamte Inn Med 1986 Feb 15; 41(4):98–102 (Eng. Abstr.) **(Ger)**
Herrmann W see **Barnea ER**
Herrmann W see **Biermann J**
Herrmann W see **Reuter W**
Herrmann WL see **Bischof P**
Herrmann WL see **Schindler AM**
Herrmann WL see **Steiner T**
Herrmann WM, Kern U, Rösmel J: Contribution to the search for vigilance-indicative EEG variables. Results of a controlled, double-blind study with pyritinol in elderly patients with symptoms of mental dysfunction. Pharmacopsychiatry 1986 Mar;19(2):75–83
Herrmann WP: Zur Atiologie der Acrodermatitis chronica atrophicans und des Erythema chronicum migrans. Z Hautkr 1986 Apr 15;61(8):515–21 (Eng. Abstr.) **(Ger)**
Herrmann-Erlee MP see **Löwik CW**
Herrod H see **Cohen RM**
Herrod HG, Williams JW, Valeuski WR, Vera S: Serial immunologic studies in recipients of hepatic allografts. Clin Immunol Immunopathol 1986 Aug;40(2):298–304
Herrod HG see **Fitch SJ**
Herrod HG see **Helms RA**
Herrod HG see **Wang WC**
Herrod HG see **Whyte MP**
Herrod HG see **Younger RE**
Herrod L see **Rao M**
Herrold AJ see **Ingersoll GM**
Herrold EM, Borer JS: Efforts toward quantitation of coronary artery functional capacity. J Am Coll Cardiol 1986 Jan;7(1):114–5
Herrold EM see **Vessel LA**
Herrold J see **Chlebowski RT**
Herros AJ see **Sundberg JP**
Herron CE, Lester RA, Coan EJ, Collingridge GL: Frequency-dependent involvement of NMDA receptors in the hippocampus: a novel synaptic mechanism. Nature 1986 Jul 17–23;322(6076):265–8
Herron CE, Lester RA, Coan EJ, Collingridge GL: Intracellular demonstration of an N-methyl-D-aspartate

receptor mediated component of synaptic transmission in the rat hippocampus. Neurosci Lett 1985 Sep 16; 60(1):19–23

Herron CE, Williamson R, Collingridge GL: A selective N–methyl–D–aspartate antagonist depresses epileptiform activity in rat hippocampal slices. Neurosci Lett 1985 Nov 11;61(3):255–60

Herron GS, Banda MJ, Clark EJ, Gavrilovic J, Werb Z: Secretion of metalloproteinases by stimulated capillary endothelial cells. II. Expression of collagenase and stromelysin activities is regulated by endogenous inhibitors. J Biol Chem 1986 Feb 25;261(6):2814–8

Herron GS, Werb Z, Dwyer K, Banda MJ: Secretion of metalloproteinases by stimulated capillary endothelial cells. I. Production of procollagenase and prostromelysin exceeds expression of proteolytic activity. J Biol Chem 1986 Feb 25;261(6):2810–3

Herron J see **Fein G**
Herron JL see **Abernethy MH**
Herron JL see **George PM**
Herron JL see **Ney PG**

Herron JN, Ely KR, Edmundson AB: Pressure–induced conformational changes in a human Bence–Jones protein (Mcg). Biochemistry 1985 Jul 2;24(14):3453–9

Herron L, Turner J, Weiner P: A comparison of the Millon Clinical Multiaxial Inventory and the Minnesota Multiphasic Personality Inventory as predictors of successful treatment by lumbar laminectomy. Clin Orthop 1986 Feb;(203):232–8

Herron L see **Jalkanen S**

Herron LD, Turner J: Patient selection for lumbar laminectomy and discectomy with a revised objective rating system. Clin Orthop 1985 Oct;(199):145–52

Herron MR see **Maan FA**

Herron R, Smith DS: In vitro conversion of group A1 red cells to the acquired B state [letter] Transfusion 1986 May–Jun;26(3):303

Herron WG see **Shaw SJ**

Herrschaft H: Prophylaxe zerebraler Durchblutungsstörungen. Fortschr Neurol Psychiatr 1985 Sep;53(9):337–43 (Eng. Abstr.) **(Ger)**

Herrtage ME, Palmer AC, Blakemore WF: Canine fucosidosis [letter] Vet Rec 1985 Oct 26;117(17):451–2

Herrtage ME see **White RA**

Herrup K: Cell lineage relationships in the development of the mammalian CNS: role of cell lineage in control of cerebellar Purkinje cell number. Dev Biol 1986 May; 115(1):148–54

Herry JY see **Darnault P**
Herry JY see **Moinan A**

Hers HG: Science ou technologie: Archimède a–t–il été trahi? Rev Med Brux 1986 May;7(5):281–4 **(Fre)**

Hers HG: Science ou technologie: Archimède a–t–il été trahi? Rev Med Liege 1986 Jun 15;41(12):511–5 **(Fre)**

Hers HG: Fructose 2,6–bisphosphate in the control of metabolism. Arch Biol Med Exp (Santiago) 1985 Dec; 18(3–4):243–51

Hers HG, François J, van Schaftingen E: Fructose 2,6–bisphosphate versus cyclic AMP in the liver and in lower eukaryotic cells. Curr Top Cell Regul 1985; 27:399–410

Hers HG: Effects of glucocorticoids on carbohydrate metabolism. Agents Actions 1986 Jan;17(3–4):248–54

Hers HG see **Boatemps F**
Hers HG see **François J**
Hers HG see **van Schaftingen E**
Hersch D see **Bachmann M**

Hersch JB, Lathan C: The Mental Health Walk–In Clinic: the University of Massachusetts experience. J Am Coll Health 1985 Aug;34(1):15–7

Hersch M see **Meixner E**

Hersch MI, Satchell PM, Sullivan CE, McLeod JG: Abnormal pulmonary slowly adapting receptors in canine acrylamide neuropathy. J Appl Physiol 1986 Feb; 60(2):376–84

Hersch R see **Pignide L**

Hersch SJ: A new povidone–iodine cream for treatment of burns [letter] S Afr Med J 1986 Jun 21;69(13):795–7

Hersch SM see **Cipolloni PB**

Herschbach P, Rosbund AM, Brengelmann JC: Probleme von Krebspatientinnen und Formen ihrer Bewältigung. Onkologie 1985 Aug;8(4):219–31 (Eng. Abstr.) **(Ger)**

Hersche B: Massenunfall: Organisationsaufgaben auf dem Schadenplatz. Z Unfallchir Versicherungsmed Berufskr 1985;78(4):217–26 **(Ger)**

Hersche B: Reiben– und Massenkollisionen auf Autobahnen. Z Unfallchir Versicherungsmed Berufskr 1985;78(3):171–9 **(Ger)**

Herscheid JD, Knops GH, Hoekstra M: The biodistribution of 67Ga–labelled N–hydroxyamino acid derivatives in tumour–bearing rats. Nucl Med Commun 1986 Jan; 7(1):53–7

Herscheid JD, Isaacs H, de Jong RB, Hoekstra A: Evaluation of the renal scanning agent N–succinyldesferrioxamine B in dogs. Eur J Nucl Med 1986;11(9):363–4

Herscheid JD see **Hoekstra A**
Herscheid JD see **Visser GW**
Herschel M see **Newton ER**
Herschel MJ see **Cetrulo CL**
Herscher E see **Lanaka MJ**
Herschkopf S see **Gordis E**
Herschkowitz N see **Reynolds R**
Herschkowitz N see **Rossi LN**
Herschkowitz N see **Stocker F**
Herschkowitz S see **Barak M**
Herschler J see **Litin BS**
Herschler R see **Jacob SW**
Herschman A see **Natarajan N**
Herschman HR see **Birren BW**
Herschman HR see **Bishop R**
Herschman HR see **Jundt G**
Herschman HR see **Schneider CA**
Herschman MJ see **Kallmeyer V**

Herschorn S, Barkin M, Comisarow R: New technique for difficult penile implants. Urology 1986 May;27(5):463–4

Herschorn S, Hanley J, Wolkove N, Cohen C, Frank H, Palayew M, Kreisman H: Measurability of non–small–cell lung cancer on chest radiographs. J Clin Oncol 1986 Aug; 4(8):1184–90

Herscovici H, Roller DH: Noninvasive determination of central blood pressure by impedance plethysmography. IEEE Trans Biomed Eng 1986 Jun;33(6):617–25

Herscovics A see **Nichols EJ**
Herscovics A see **Youakim A**

Herscovitch P, Auchus AP, Gado M, Chi D, Raichle ME: Correction of positron emission tomography data for cerebral atrophy. J Cereb Blood Flow Metab 1986 Feb; 6(1):120–4

Herscovitch P see **Laster JL**
Herscovitch P see **Reiman EM**
Herscovitch P see **Ter–Pogossian MM**

Herscovitz H, Tietz A: The availability of different sources of cholesterol for bile acid synthesis by cultured chick embryo hepatocytes. Biochim Biophys Acta 1985 Oct 2; 836(3):321–34

Herscowitz HB: In defense of the lung: paradoxical role of the pulmonary alveolar macrophage. Ann Allergy 1985 Nov;55(5):634–50 (205 ref.)

Herscowitz HB see **Mbawuike IN**
Herse B see **Dalichau H**

Hersey HS: Computers and the medical office [letter] RI Med J 1986 May;69(5):235

Hersey P, MacDonald M, Schibeci S, Burns C: Clonal analysis of cytotoxic T lymphocytes (CTL) against autologous melanoma. Classification based on phenotype, specificity and inhibition by monoclonal antibodies to T cell structures. Cancer Immunol Immunother 1986;22(1):15–23

Hersey P, Costes A, Rallings M, Hall C, MacDonald M, Spurling A, Edwards A, McCarthy WH, Milton GW: Comparative study on the effects of recombinant alpha–2 interferon on immune function in patients with disseminated melanoma. J Biol Response Mod 1986 Jun;5(3):236–49

Hersey P, Edwards A, D'Alessandro G, MacDonald M: Phase II study of vaccinia melanoma cell lysates (VMCL) as adjuvant to surgical treatment of stage II melanoma. II. Effects on cell mediated cytotoxicity and leucocyte dependent antibody activity: immunological effects of VMCL in melanoma patients. Cancer Immunol Immunother 1986;22(3):221–31

Hersey P: Review of melanoma antigens recognized by monoclonal antibodies (MAbs). Their functional significance and applications in diagnosis and treatment of melanoma. Pathology 1985 Apr;17(2):346–54

Hersey P, Murray E, Grace J, McCarthy WH: Current research on immunopathology of melanoma: analysis of lymphocyte populations in relation to antigen expression and histological features of melanoma. Pathology 1985 Jul; 17(3):385–91

Hersey P, MacDonald M, Hall C, Spurling A, Edwards A, Costes A, McCarthy W: Immunological effects of recombinant interferon alfa–2a in patients with disseminated melanoma. Cancer 1986 Apr 15;57(8 Suppl):1666–74

Hersey P see **Costes A**

Hersey RM, Gattone VH, Weisz J: [Na–K]ATPase activity in proximal and distal tubules of the rat kidney: modification and application of a quantitative cytochemical technique. Cell Biochem Funct 1985 Oct;3(4):255–65

Hersey RM see **Hammond JM**
Hersey RM see **Mondschein JS**
Hersh B see **Kadota S**
Hersh CB see **Gilman JT**
Hersh EM see **Hortobagyi GN**
Hersh EM see **Kurzrock R**
Hersh EM see **Loftin KC**
Hersh EM see **Lopez–Berestein G**
Hersh EM see **Murray JL**
Hersh EM see **Patt YZ**
Hersh EM see **Quesada JR**
Hersh EM see **Reuben JM**
Hersh EM see **Rios A**
Hersh EM see **Savage HE**
Hersh EM see **Turpin J**

Hersh JH, Jaworski M, Solinger RE, Weinskopf B, Donat J: Townes syndrome. A distinct multiple malformation syndrome resembling VACTERL association. Clin Pediatr (Phila) 1986 Feb;25(2):100–2

Hersh LB, Morihara K: Comparison of the subsite specificity of the mammalian neutral endopeptidase 24.11 (enkephalinase) to the bacterial neutral endopeptidase thermolysin. J Biol Chem 1986 May 15;261(14):6433–7

Hersh LB: N–Methyl–L–glutamate synthase. Methods Enzymol 1985;113:36–42

Hersh LB: Nomenclature for enkephalin degrading peptidases. Life Sci 1986 Mar 31;38(13):1151–3 (17 ref.)

Hersh LB see **German DC**
Hersh LB see **Jackson DG**
Hersh LB see **Lysakowski A**
Hersh LB see **Ojeda SR**
Hersh LB see **Ulrich C**

Hersh MR, Kuhn JG, Phillips JL, Clark G, Ludden TM, Von Hoff DD: Pharmacokinetic study of fludarabine phosphate (NSC 312887). Cancer Chemother Pharmacol 1986; 17(3):277–80

Hersh MR, Linn W, Kuhn JG, Von Hoff DD: Electrocardiographic monitoring of patients receiving phase I cancer chemotherapy. Cancer Treat Rep 1986 Mar; 70(3):349–52

Hersh P see **Melamed S**
Hersh RE see **Bray NW**
Hersh T see **Phillips VM**
Hersh T see **Shires GT 3d**
Hersh T see **Van Dyke TE**
Hershaft AM see **Lipton JP**
Hershberg RI see **Shulman KI**
Hershberg RM see **Gruber HE**
Hershberger CL see **Larson JL**
Hershberger CL see **Mieleux JR**
Hershcopf R see **Bradlow HL**

Hershcopf RJ, Bradlow HL, Fishman J, Swaneck GE, Larner JM, Hochberg RB: Metabolism of estradiol fatty acid esters in man. J Clin Endocrinol Metab 1985 Dec;61(6):1071–5

Hershcopf RJ, Bradlow HL, Fishman J: Differential hydroxylations of estrone and estradiol in man. J Clin Endocrinol Metab 1986 Jan;62(1):170–3

Hershcopf RJ see **Fishman J**

Hershenson MB, Brouillette RT, Klemka L, Raffensperger JD, Pomanski AK, Hunt CE: Respiratory insufficiency in newborns with abdominal wall defects. J Pediatr Surg 1985 Aug;20(4):348–53

Hershenson MB see **Ling LJ**

Hershenson S, Heimers N, Desmueles P, Stroud R: Purification and crystallization of creatine kinase from rabbit skeletal muscle. J Biol Chem 1986 Mar 15; 261(8):3732–6

Hersher BS: The job search and information systems opportunities for nurses. Nurs Clin North Am 1985 Sep; 20(3):585–94

Hersher L: On the development of certain species of very large body size by linear–dominance mating hierarchy. Perspect Biol Med 1985 Autumn;29(1):88–91

Hersher L: The effectiveness of behavior modification on hyperkinesis. Child Psychiatry Hum Dev 1985 Winter; 16(2):87–96 (30 ref.)

Hershey B see **Zimmerman RA**
Hershey BJ see **Levin MJ**

Hershey BL, Zimmerman RA: Pediatric brain computed tomography. Pediatr Clin North Am 1985 Dec; 32(6):1477–508 (119 ref.)

Hershey CO, Porter DK, Breslau D, Cohen DI: Influence of simple computerized feedback on prescription charges in an ambulatory clinic. A randomized clinical trial. Med Care 1986 Jun;24(6):472–81

Hershey CO see **Cohen DI**

Hershey DW, Crandall BF, Perdue S: Combining maternal age and serum alpha–fetoprotein to predict the risk of Down syndrome. Obstet Gynecol 1986 Aug;68(2):177–80

Hershey FB see **Hurley JJ**

Hershey HG: The impediments to curricular change. J Dent Educ 1986 Feb;50(2):102–6

Hershey HP, Barker RF, Idler KB, Lissemore JL, Quail PH: Analysis of cloned cDNA and genomic sequences for phytochrome: complete amino acid sequences for two gene products expressed in etiolated Avena. Nucleic Acids Res 1985 Dec 9;13(23):8543–59

Hershey HV, Taylor MW: Sequence of the E. coli APRT gene. Adv Exp Med Biol 1986;195 Pt A:239–46

Hershey HV, Taylor MW: Nucleotide sequence and deduced amino acid sequence of Escherichia coli adenine phosphoribosyltransferase and comparison with other analogous enzymes. Gene 1986;43(3):287–93

Hershey JB see **Grunberg–Manago M**

Hershey JC, Greene RA, Cebul RD, Williams SV: Multiple test analyzer (MTA): a microcomputer program for determining preferred strategies with two diagnostic tests. Med Decis Making 1986 Apr–Jun;6(2):79–84

Hershey JC, Cebul RD, Williams SV: Clinical guidelines for using two dichotomous tests. Med Decis Making 1986 Apr–Jun;6(2):68–78

Hershey JC see **Young MJ**
Hershey JE see **Plaut TF**
Hershey JW see **Dondon J**
Hershey JW see **Duncan RF**
Hershey JW see **Hansen PK**
Hershey JW see **Zucker FH**

Hershey LA: Controversies in the treatment of Parkinson's disease. Ration Drug Ther 1985 Feb;19(2):1–4

Hershey LA see **Miller DD**
Hershfield ES see **Johnson IL**
Hershfield ES see **Young TK**
Hershfield M see **Mitchell BS**

Hershfield MS, Alyar VN, Premakumar R, Small WC: S–Adenosylhomocysteine hydrolase from human placenta. Affinity purification and characterization. Biochem J 1985 Aug 15;230(1):43–52

Hershfield MS, Kurtzberg J, Chaffee S, Greenberg ML:

Altered regulation of S-adenosylmethionine dependent methylation in adenosine deaminase deficiency. Prog Clin Biol Res 1985;198:305–12
Hershfield MS, Kurtzberg J, Aiyar VN, Suh EJ, Schiff R: Abnormalities in S-adenosylhomocysteine hydrolysis, ATP catabolism, and lymphoid differentiation in adenosine deaminase deficiency. Ann NY Acad Sci 1985;451:78–86
Hershfield MS see Aiyar VN
Hershfield MS see Buckley RH
Hershfield MS see Daddona PE
Hershfield MS see Kurtzberg J
Hershfield NB, Stabler CD: Duodenal leiomyoma presenting with upper gastrointestinal hemorrhage [letter] Gastrointest Endosc 1986 Feb;32(1):55–6
Hershfield NB see Archambault AP
Hershfield NB see Hwang WS
Hershfield NB see Kelly JK
Hershfield NB see Minuk GY
Hershfield NB see Shaffer EA
Hershgold E see Branch DW
Hershinow P see Stamler R
Hershko A, Heller H, Eytan E, Reiss Y: The protein substrate binding site of the ubiquitin–protein ligase system. J Biol Chem 1986 Sep 15;261(26):11992–9
Hershko C, Koutjn AM, Link G, Moreb J, Graser F, Weinsenberg E: Combined use of zinc protoporphyrin (ZPP), mean corpuscular volume and haemoglobin measurements for classifying microcytic RBC disorders in children and young adults. Clin Lab Haematol 1985; 7(3):259–69
Hershko C see Kramer MR
Hershko C see Melzer E
Hershko C see Sonnenblick M
Hershko C see Ylanon A
Hershko C see Zandman-Goddard G
Hershkovich Y, Elitsur Y, Margolis CZ, Barak N, Sofer S, Moses SW: Criteria map audit of scorpion envenomation in the Negev, Israel. Toxicon 1985;23(5):845–54
Hershkovitz M see Arad G
Hershkowitz M see Kramer M
Hershkowitz N see Thalmann RH
Hershlag A, Spitz IM, Hochner-Celnikier D, Haskel Y, Lernau DZ, Nissan S, Rosenmann A, Rosenmann E: Persistent müllerian structures in infertile male. Urology 1986 Aug;28(2):138–41
Hershlag A see Argov S
Hershman E: The profile for prevention of musculoskeletal injury. Clin Sports Med 1984 Jan;3(1):65–84
Hershman EB, Bercik RJ, Allen SC, Fielding JW: Correction of chin-on-chest deformity in ankylosing spondylitis through a fracture site. A case report. Clin Orthop 1985 Dec;(201):201–4
Hershman JM, Nademanee K, Sugawara M, Pekary AE, Ross R, Singh BN, DiStefano JJ 3d: Thyroxine and triiodothyronine kinetics in cardiac patients taking amiodarone. Acta Endocrinol (Copenh) 1986 Feb; 111(2):193–9
Hershman JM see Brent GA
Hershman JM see Chetkowski RJ
Hershman JM see Mirell CJ
Hershman JM see Pekary AE
Hershman JM see Venkatesh N
Hershman JM see Wang YS
Hershman M see Wood CB
Hershman MJ, Campion KM, Reilly DT: Can surgeons rely on ultrasonography for gallstones? J R Coll Surg Edinb 1986 Feb;31(1):35–6
Hershman MJ see Dawson PM
Hershman MJ see Habib NA
Hershman MJ see Kallmeyer V
Hershock D see Niewiarowski S
Hershon JJ see Farrar DJ
Hershon JJ see Hill JD
Hershorin LL see Liang JN
Hersio K see Uusitupa M
Herskovic AM, Orton CG: Elective brain irradiation for small cell anaplastic lung cancer [editorial] Int J Radiat Oncol Biol Phys 1986 Mar;12(3):427–9
Herskovic AM see Orton CG
Herskovic JE, Rose JE, Jarvik ME: Cigarette desirability and nicotine preference in smokers. Pharmacol Biochem Behav 1986 Feb;24(2):171–5
Herskovic JE, Kletzman ML, Sutton S: Visual flicker in depression: response criteria, confidence ratings and response times. Psychol Med 1986 Feb;16(1):187–97
Herskovic JE see Rose JE
Herskovic P, Astorga B: Toxocariasis humana en Chile. Rev Med Chil 1985 Jan;113(1):18–21 (Eng. Abstr.) (Spa)
Herskovic P see Weitz JC
Herskovits MS, Singh LJ: Autoradiography of [3H]-proline uptake by fibroblasts of the periodontal ligament and odontoblasts of the rat incisor after guanethidine-induced sympathectomy. Arch Oral Biol 1986;31(6):415–7
Herskovits TT, Hamilton MG, Mazzella LJ: Hemocyanin of the chiton Acanthopleura granulata. Biochemistry 1986 Jun 17;25(12):3612–9
Herskovits TT, Mazzella LJ, Villanueva GB: Light-scattering investigation of the dissociation behavior of Lunatia heros and Littorina littorea hemocyanins. Biochemistry 1985 Jul 16;24(15):3862–70
Herskovits TT, Villanueva GB: Light-scattering investigation of the subunit structure and dissociation of octopoda hemocyanins. Biochemistry 1986 Feb 25;25(4):931–9
Herskowitz A see Topol EJ
Herskowitz A see Wolfgram LJ
Herskowitz I: Master regulatory loci in yeast and lambda. Cold Spring Harbor Symp Quant Biol 1985;50:565–74
Herskowitz I see Bassett F
Herskowitz I see Fields S
Herskowitz I see Mitchell AP
Herskowitz I see Wilson KL
Herskowitz J, Rosman NP, Wheeler CB: Colpocephaly: clinical, radiologic, and pathogenetic aspects. Neurology 1985 Nov;35(11):1594–8
Herskowitz RD see Hauser ST
Herskowitz S see Molin R
Hersle K see Fredriksson T
Hersle K see Michaëlsson G
Hersle K see Mobacken H
Hersle K see Ruhnek-Forsbeck M
Hersleth IB see Sundrehagen E
Herslinger R see Chervenak FA
Herslöf B see Sotirhos N
Herson D, Larde D, Ferry M, Brunet P, Fardeau M: Apport diagnostique du scanner X en pathologie musculaire. Rev Neurol (Paris) 1985;141(6–7):482–9 (Eng. Abstr.) (Fre)
Herson J see Chakraborty R
Herson J see Greenberg SD
Herson S see Godeau P
Herson S see Karabinis A
Herson S see Ziza JM
Herson VC see Krause PJ
Herson VC see Vintzileos AM
Herst L, Moulton P: Psychiatry in the nursing home. Psychiatr Clin North Am 1985 Sep;8(3):551–61
Herszage L see Bozzini JP
Herszkowicz I see Krouskop TA
Hertaux JS, Davis L, Focseneanu M, Lahman L: Cardiac rehabilitation exercise program: outcome assessment. Arch Phys Med Rehabil 1986 Jul;67(7):431–5
Hertel C, Portenier M, Staehelin M: Evidence for the appearance of an uncoupled form of the beta-adrenergic receptor distinct from the internalized receptor. J Cell Biochem 1986;30(3):219–25
Hertel C, Coulter SJ, Perkins JP: The involvement of cellular ATP in receptor-mediated internalization of epidermal growth factor and hormone-induced internalization of beta-adrenergic receptors. J Biol Chem 1986 May 5; 261(13):5974–80
Hertel C, Coulter SJ, Perkins JP: A comparison of catecholamine-induced internalization of beta-adrenergic receptors and receptor-mediated endocytosis of epidermal growth factor in human astrocytoma cells. Inhibition by phenylarsine oxide. J Biol Chem 1985 Oct 15; 260(23):12547–53
Hertel C see Wakshull E
Hertel E, Strümper R: Möglichkeiten und Stellenwert transarthroskopischer Operationen. Z Orthop 1985 May-Jun;123(3):424–30 (Eng. Abstr.) (Ger)
Hertel G see Köhler D
Hertel G see Schürmann D
Hertel J see Neidan S
Hertel J see Röckel A
Hertel L see Reduker DW
Hertel N see Duescher G
Hertel R see Andrejauskas E
Hertelendy F see Asem E
Hertelendy F see Asem EK
Hertelendy F see Marrone BL
Hertelendy F see Sgarlata CS
Hertelendy F see Tóth M
Hertenstein JC: Pathologic quiz case 1. Acantholytic squamous cell carcinoma. Arch Otolaryngol Head Neck Surg 1986 Jul;112(7):780–2
Herter M, Ridder B, Lackner K, Vogel J: Wertigkeit der computertomographischen Milzgrössenbestimmung zur Abklärung eines Milzbefalls im Rahmen primärer Lymphknotenneoplasien. ROFO 1985 Oct;143(4):452–6 (Eng. Abstr.) (Ger)
Herter M, Lackner K: Quantifizierung von Gefässstenosen mit der DSA. ROFO 1985 Dec;143(6):650–5 (Eng. Abstr.) (Ger)
Herter M see Schneider B
Herter U, Alexander H, Radzuweit H: Klinische Indikationen zur gezielten Dauerüberwachung der Risikoschwangerschaft mittels radioimmunologischer HPL-Bestimungen. Acta Univ Palacki Olomuc Fac Med 1981;101:50–6 (Ger)
Herter U see Alexander H
Herth W see Reiss HD
Hertig AT see Burke RK
Hertig CM see Boveris A
Hertig CM see Wolosiuk RA
Herting RL, Clay GA: Overview of clinical safety with misoprostol. Dig Dis Sci 1985 Nov;30(11 Suppl):185S–193S
Herting RL, Nissen CH: Overview of misoprostol clinical experience. Dig Dis Sci 1986 Feb;31(2 Suppl):47S–54S (32 ref.)
Hertl N: Odontome simulates a fourth root. Oral Surg Oral Med Oral Pathol 1986 Feb;61(2):207
Hertle L, Garthoff B: Calcium channel blocker nisoldipine limits ischemic damage in rat kidney. J Urol 1985 Dec; 134(6):1251–4
Hertle L see Becht E
Hertle L see Schulze H
Hertle M see Dolberg DS
Hertlein A see von der Emde J
Hertling I see Uckert W
Hertlová M, Mocek J, Sobotová D: Vlivy vieklé ledvinové nedostatečnosti a pravidelného dialyzačního léčení na srdce. Vnitr Lek 1985 Sep;31(9):844–51 (Eng. Abstr.) (Cze)
Hertlová M, Sobotová D, Mocek J, Breinek P: Poruchy metabolizmu lipidu jako součást rizika ateroskleróry u nemocných s vieklou ledvinovou nedostatečností. Vnitr Lek 1986 Feb;32(2):127–31 (Eng. Abstr.) (Cze)
Hertlová M see Dvořák I
Hertlová M see Matěja F
Hertlová M see Sobotová D
Hertmanowska H see Kowal P
Hertmanowska H see Wender M
Hertner T see Jost JP
Hertoft P: The sexual life of 40-year-old women [editorial] Scand J Prim Health Care 1984 Feb;2(1):2–3
Hertoghs J see Chen YQ
Hertogs K, Stanton SL: Mechanism of urinary continence after colposuspension: barrier studies. Br J Obstet Gynaecol 1985 Nov;92(11):1184–8
Hertogs K, Stanton SL: Lateral bead-chain urethrocystography after successful and unsuccessful colposuspension. Br J Obstet Gynaecol 1985 Nov; 92(11):1179–83
Hertrampf B see Witte KH
Hertsch B, Becker C: Zum Vorkommen der aseptischen Nekrose im Ligamentum palmare bzw. plantare beim Pferd—ein Beitrag zur Differenzierung der Gleichbeinerkrankungen. DTW 1986 Jun 9;93(6):263–6 (Eng. Abstr.) (Ger)
Hertsens R see Asdries L
Hertsgaard D see Eisele J
Hertting G, Seregi A, Förstermann U: Formation and functions of prostaglandins in the central nervous system in rodents. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:573–6
Hertting G see Allgaier C
Hertting G see Feuerstein TJ
Hertting G see Jackisch R
Hertting G see Okajima T
Hertz BG: Visusprøver til ikke-talende børn: preferential looking. Ugeskr Laeger 1986 Mar 3;148(10):574–6 (Eng. Abstr.) (Dan)
Hertz CW: Verminderter arterieller CO2-Druck bei Linksherzversagen (Lungenstauung). Prax Klin Pneumol 1986 Jan;40(1):13–5 (Eng. Abstr.) (Ger)
Hertz D see Reicher MA
Hertz E, Shargool M, Hertz L: Effects of barbiturates on energy metabolism by cultured astrocytes and neurons in the presence of normal and elevated concentrations of potassium. Neuropharmacology 1986 May;25(5):533–9
Hertz F, Deghenghi R: Effect of rat and beta-human interferons on hyperacute experimental allergic encephalomyelitis in rats. Agents Actions 1985 Jul; 16(5):397–403
Hertz H, Scharf W, Berr T, Wunderlich M: Häufigkeit von Rezidiven nach traumatischer vorderer Schulterluxation. Unfallchirurg 1985 Oct;88(10):437–41 (Eng. Abstr.) (Ger)
Hertz H, Schabus R, Wunderlich M: Endoskopie des Spinalkanals—experimentelle Untersuchungen an Leichen. Unfallchirurgie 1985 Dec;11(6):275–7 (Eng. Abstr.) (Ger)
Hertz H, Weinstabl R, Grundschober F, Orthner E: Zur makroskopischen und mikroskopischen Anatomie der Schultergelenkspfanne und des Limbus glenoidalis. Acta Anat (Basel) 1986;125(2):96–100 (Eng. Abstr.) (Ger)
Hertz H see Bjerrum OW
Hertz H see Kwasny O
Hertz H see Müller J
Hertz H see Weinstabl R
Hertz HS: Accuracy in clinical chemistry. The roles of definitive methods and Roger K. Gilbert [editorial] Arch Pathol Lab Med 1985 Dec;109(12):1066–7
Hertz HS see Welch MJ
Hertz JB see Jarisv JO
Hertz JM, Jensen PH: Interstitial deletion 1p as a result of a de novo reciprocal 1p;2p translocation. Ann Genet (Paris) 1985;28(4):228–30
Hertz L see Bender AS
Hertz L see Hertz E
Hertz L see Juurlink BH
Hertz L see Kvamme E
Hertz L see Lacoste L
Hertz L see Yim SH
Hertz M see Garaiak A
Hertz M see Pines A
Hertz M see Sirota L
Hertz M see Urbach D
Hertz R: Hypothesis: menstruation is a steroid-regulated, cyclic, autoimmune process. Am J Obstet Gynecol 1986 Aug;155(2):374–5
Hertz RE see Enker WE

Hertz RP, Emmett EA: Risk factors for occupational hand injury. J Occup Med 1986 Jan;28(1):36–41

Hertzano Y, Mendelsohn DB, Davidge-Pitts K, Cohen M: Preoperative embolization in paediatric maxillofacial haemangiomas. J Laryngol Otol 1985 Nov;99(11):1089–95

Hertzano Y, Cohen M, Mendelsohn DB: Nasopalatine duct cyst. Clin Radiol 1985 Mar;36(2):153–8

Hertzano Y, Solomon A: Inversion of the right diaphragm: a thoracoabdominal CT pitfall. Gastrointest Radiol 1986; 11(2):200–2

Hertzano Y see **Cohen MA**

Hertzano Y see **Epstein BM**

Hertzano Y see **Mendelsohn DB**

Hertzberg A: Prediction of cervical and low-back pain based on routine school health examinations. A nine- to twelve-year follow-up study.
Scand J Prim Health Care 1985 Nov;3(4):247–53

Hertzberg BS, Kurtz AB, Wapner RJ, Blocklinger A, Davis G, Roberts N, Needleman L: Gestational trophoblastic disease with coexistent normal fetus: evaluation by ultrasound-guided chorionic villus sampling.
J Ultrasound Med 1986 Aug;5(8):467–9

Hertzberg BS, Mahony BS, Bowie JD, Anderson EE: Sonography of an intratesticular lipoma.
J Ultrasound Med 1985 Nov;4(11):619–21

Hertzberg E see **Saez JC**

Hertzberg EL see **Spray DC**

Hertzberg J: Crohn's disease: frozen section studies in surgical treatment. Ann Gastroenterol Hepatol (Paris) 1985 Jul-Sep;21(4):227–30 (17 ref.) **(Eng, Fre)**

Hertzberg R: Radial keratotomy--caveat emptor.
Med J Aust 1986 Jul 7;145(1):2

Hertzberg R: Congenital cataract following German measles in the mother. Abstracts from the publications of the late Sir Norman McAlister Gregg. Aust N Z J Ophthalmol 1985 Aug;13(3):303–9

Hertzberg R see **Hsiang YH**

Hertzberg RC see **Dourson ML**

Hertzberg RP, Caranfa MJ, Hecht SM: DNA methylation diminishes bleomycin-mediated strand scission.
Biochemistry 1985 Sep 24;24(20):5286–9

Hertzberg RP, Hecht SM, Reynolds VL, Molineux IJ, Hurley LH: DNA sequence specificity of the pyrrolo[1,4]benzodiazepine antitumor antibiotics.
Methidiumpropyl-EDTA-iron(II) footprinting analysis of DNA binding sites for anthramycin and related drugs.
Biochemistry 1986 Mar 25;25(6):1249–58

Hertzberg V see **Maxon HR**

Hertzberg V see **Miodovnik M**

Hertzberg VS see **Brott TG**

Hertzberg VS see **Gerson MC**

Hertzberg VS see **Lupo VR**

Hertzberg VS see **Mimouni F**

Hertzanu H, Aron L, Platsker J: [Prostaglandins in the cardio-vascular system] Harefuah 1985 Sep; 109(5-6):137–40 (40 ref.) **(Heb)**

Hertzanu H see **Aron L**

Hertzenberg L see **Rootwelt K**

Hertzenberg S see **Vikmoen L**

Hertzer NR, Flanagan RA Jr, Beven EG, O'Hara PJ: Surgical versus nonoperative treatment of asymptomatic carotid stenosis. 250 patients documented by intravenous angiography. Ann Surg 1986 Aug;204(2):163–71

Hertzer NR, Flanagan RA Jr, Beven EG, O'Hara PJ: Surgical versus nonoperative treatment of symptomatic carotid stenosis. 211 patients documented by intravenous angiography. Ann Surg 1986 Aug;204(2):154–62

Hertzer NR, Young JR, Beven EG, O'Hara PJ, Graor RA, Ruschhaupt WF, Maljovec LC: Late results of coronary bypass in patients with peripheral vascular disease. I. Five-year survival according to age and clinical cardiac status. Cleve Clin Q 1986 Summer;53(2):133–43

Hertzer NR see **Aston GE**

Hertzer NR see **Cosgrove DM**

Hertzer NR see **Graor RA**

Hertzer NR see **O'Hara PJ**

Hertzer NR see **Plecha FR**

Hertzianu I see **Bistritzer T**

Hertzig ME see **Esman A**

Hertzler AA, McAnge TR Jr: Development of an iron checklist to guide food intake. J Am Diet Assoc 1986 Jun; 86(6):782–6

Hertzler AA see **Novascone MA**

Hertzler AA see **Reid RD**

Hertzler JH see **Bishop PJ**

Hertzman A, Toone E, Ressik CS: Pentazocine induced myocutaneous sclerosis. J Rheumatol 1986 Feb;13(1):210–4

Hertzman C, Tugwell P, Sackett D, Rainbow A, Kahana L, Zylak C: Comparison of two hospital tuberculosis surveillance programs: risks and benefits.
Can J Public Health 1985 Jul-Aug;76(4):237–43

Hertzman C, Hayes M: Will the elderly really bankrupt us with increased health care costs? Can J Public Health 1985 Nov-Dec;76(6):373–7

Hertzman CM, Keipert PE, Chang TM: Serum antibody titers in rats receiv.ng repeated small subcutaneous injections of hemoglobin or polyhemoglobin: a preliminary report.
Int J Artif Organs 1986 May;9(3):179–82

Hertzmark E see **Allen RC**

Hertzmark E see **Wilson R**

Hertzog C, Raskind CL, Cannon CJ: Age-related slowing in semantic information processing speed: an individual differences analysis. J Gerontol 1986 Jul;41(4):500–2

Hertzog C, Rovine M: Repeated-measures analysis of variance in developmental research: selected issues.
Child Dev 1985 Aug;56(4):787–809

Hertzog C: An individual differences perspective. Implications for cognitive research in gerontology.
Res Aging 1985 Mar;7(1):7–45 (73 ref.)

Hertzog MS, Chacko AK, Pitts CM: Leiomyoma of terminal ileum producing a false-positive Meckel's scan.
J Nucl Med 1985 Nov;26(11):1278–82

Hertzog PJ see **Hadikusumo RG**

Hertzog PJ see **Nisbet IT**

Hertzth DP see **Cafruny WA**

Hervas E see **Huovinen P**

Hervas E see **Jakobsson M**

Hervas E see **Syrjälä H**

Hervas R see **Serio W**

Hervada AR see **Schutzman DL**

Hervada J see **Castro Beiras A**

Hervagault JF see **Breton J**

Hervás J see **Mendoza C**

Hervás JA, Labay MV, Rui-lán G, Aguilar L, Gil J, Alomar P: Neonatal sepsis and meningitis due to Streptococcus equisimilis. Pediatr Infect Dis 1985 Nov-Dec;4(6):694–5

Hervas JA see **Labay MV**

Hervás PP see **González MC**

Hervás Olivares F see **Donnay Casdil S**

Hervás Palazón J see **Labay Matías MV**

Hervé C, Gaillard M, Maigret B, Viallard M, Huguenard P: Opportunité des transferts médicalisés pour examen tomodensitométrique en cas de souffrance cérébrale néonatale. Ann Pediatr (Paris) 1986 May;33(5):395–9 (Eng. Abstr.) **(Fre)**

Herve C, Gaillard M: Mortalité et morbidité des tentatives de suicide par arme à feu. Presse Med 1985 Nov 9; 14(38):1970–1 **(Fre)**

Hervé C, Gaillard M, Gaston A, Poirier J, Marsault C, Huguenard P: Aspetti storici, terapeutici e diagnostici attuali delle fistole carotido-cavernose bilaterali post-traumatiche. Minerva Anestesiol 1985 Sep; 51(9):455–61 (Eng. Abstr.) **(Ita)**

Hervé C, Gaillard M, Hausin J, Huguenard P: Incidenza dell'alcoolismo cronico in 109 traumatizzati cranici. Studio di tre anni. Minerva Anestesiol 1985 Sep;51(9):463–9 (Eng. Abstr.) **(Ita)**

Hervé C see **Pierre G**

Herve D, Tassin JP, Studler JM, Dana C, Kitabgi P, Vincent JP, Glowinski J, Rostene W: Dopaminergic control of 125I-labeled neurotensin binding site density in corticolimbic structures of the rat brain.
Proc Natl Acad Sci USA 1986 Aug;83(16):6203–7

Hervé D see **Tassin JP**

Hervé F, Moreno JL, Ogier H, Saudubray JM, De Prost Y, Duffier JL, Charpentier C, Lemonnier F, Frézal J: Kératite "inguérissable" et hyperkératose palmo-plantaire chronique avec hypertyrosinémie. Guérison par un régime pauvre en tyrosine. Tyrosinémie de type II. Arch Fr Pediatr 1986 Jan;43(1):19–22 (Eng. Abstr.) **(Fre)**

Hervé F see **Ogier H**

Hervé G, Moody MF, Tsuc P, Vachette P, Jones PT: Quaternary structure changes in aspartate transcarbamylase studied by X-ray solution scattering. Signal transmission following effector binding. J Mol Biol 1985 Sep 5; 185(1):189–99

Hervé G see **Baillon J**

Hervé G see **Cusin R**

Hervé G see **Ladjimi MM**

Hervé JP see **Gentric A**

Hervé JP see **Kerbourc'h JF**

Herve M, Garnier-Suillerot A, Tosi L, Steinbuch M: Reaction of human ceruloplasmin and anion treated ceruloplasmin with diethyldithiocarbamate. J Inorg Biochem 1985 Oct; 25(2):121–30

Herve M see **Cybulska B**

Hervé M see **Renaud H**

Herve MA see **Sebert JL**

Herve P: Depletion of T-lymphocytes in donor marrow with pan-T monoclonal antibodies and complement for prevention of acute graft-versus-host disease: a pilot study on 29 patients. JNCI 1986 Jun;76(6):1311–6

Hervé P: La greffe de moelle osseuse autologue en hématologie. Evolution des idées.
Ann Med Interne (Paris) 1986;137(2):89–91 **(Fre)**

Hervé P, Flesch M: Les méthodes de tri cellulaire au cours des greffes de moelle osseuse autologue (élimination des cellules malignes résiduelles) ou allogéniques (élimination des lymphocytes T). Essais cliniques pilotes.
Nouv Rev Fr Hematol 1986;28(2):97–105 (Eng. Abstr.) **(Fre)**

Hervé P, Racadot E: Removal of acute lymphoblastic leukemia (ALL) cells from human bone marrow using monoclonal antibodies (MoAbs) and complement--a review. Rev Fr Transfus Immunohematol 1985 Nov; 28(5):447–54

Herve P see **Cahn JY**

Hervé P see **Coudert LJ**

Hervé P see **Devaux PF**

Hervé P see **Duroux P**

Hervé P see **Flesch M**

Hervé P see **Lopez M**

Herve P see **Morrot G**

Herve P see **Philip T**

Hervé P see **Plouvier E**

Herve P see **Reiffers J**

Herve P see **Saimaron S**

Hervé P see **Zachowski A**

Herve V see **Bourgeois H**

Herve-Bazin B see **Fouassaux J**

Hervei S, Magyar G: Uber das fetale Hämoglobin bei der haemolytischen Erkrankung des Neugeborenen.
Monatsschr Kinderheilkd 1985 Sep;133(9):675–7 (Eng. Abstr.) **(Ger)**

Hervet E: Vers la disparition de l'avortement thérapeutique.
Bull Acad Natl Med (Paris) 1985 May;169(5):587–95 (Eng. Abstr.) **(Fre)**

Hervet F see **Bosquet F**

Hervey N: Advocacy or folly: the Alleged Lunatics' Friend Society, 1845–63. Med Hist 1986 Jul;30(3):245–75

Hervieu J see **Sauvant D**

Hervio P see **Herait P**

Hervio P see **See A**

Hervis O see **Szupocznik J**

Hervonen A, Kointinaho J, Alho H, Helen P, Santer RM, Rapoport SI: Age related heterogeneity of lipopigments in human sympathetic ganglia. Mech Ageing Dev 1986 Jun; 35(1):17–29

Hervonen A see **Järvi R**

Hervonen A see **Laitinen A**

Hervonen A see **Partanen M**

Hervonen A see **Rechthand E**

Hervonen A see **Vaalasti A**

Hervonen H see **Savolainen K**

Hervy G see **Haramburu F**

Hervy MP see **Forette F**

Herwaldt LA see **Goldman WE**

Herweg JC see **Parkerson ML**

Herweijer MA, Berden JA, Slater EC: Uncoupler-inhibitor titrations of ATP-driven reverse electron transfer in bovine submitochondrial particles provide evidence for direct interaction between ATPase and NADH:Q oxidoreductase. Biochim Biophys Acta 1986 Apr 24;849(2):276–87

Herwig HJ see **Hemelrad J**

Herwig HJ see **Holwerda DA**

Herwig KR see **Nimon HL**

Herzheimer A see **Doll R**

Herzheimer A see **Mahadeva S**

Hery F see **Hery M**

Hery M, Barrit MC, Faudon M, Hery F: Effect of vasoactive intestinal peptide on serotonin metabolism in the suprachiasmatic area of the rat: mechanism of action.
Peptides 1986 Mar-Apr;7(2):183–8

Héry M, Namer M, Moro M, Boublil JL, LaLanne CM: Conservative treatment (chemotherapy/radiotherapy) of locally advanced breast cancer. Cancer 1986 May 1; 57(9):1744–9

Héry M see **Bruneton JN**

Heryet A see **Athanasou NA**

Heryet A see **Gatter KC**

Heryet A see **Guettier C**

(Heryng T), Klerzek A: Teodor Heryng kandydatem na Katedre Laryngologii w Innsbrucku. Wiad Lek 1985 Aug 1;38(15):1110–1 **(Pol)**

Herz A: Opioide und das Schmerzgeschehen.
Internist (Berlin) 1986 Jul;27(7):412–7 **(Ger)**

Herz A see **Ableitner A**

Herz A see **Almeida OF**

Herz A see **Arendt RM**

Herz A see **Brantl V**

Herz A see **Hölit V**

Herz A see **Liebisch DC**

Herz A see **Millan MH**

Herz A see **Millan MJ**

Herz A see **Morris BJ**

Herz A see **Mucha RF**

Herz A see **Nickel B**

Herz A see **Nikolarakis KE**

Herz A see **Noble EP**

Herz A see **Ott S**

Herz A see **Pfeiffer A**

Herz A see **Raab A**

Herz A see **Seizinger BR**

Herz DA, Gregerson M, Pearl L: Rehabilitative neurosurgery.
Neurosurgery 1986 Mar;18(3):311–5

Herz EJ see **Orme JG**

Herz F, Gazivoda P, Papeshausen PR, Katsuyama J, Koss LG: Normal human urothelial cells in culture. Subculture procedure, flow cytometric and chromosomal analyses.
Lab Invest 1985 Nov;53(5):571–4

Herz F: Alkaline phosphatase isozymes in cultured human cancer cells. Experientia 1985 Nov 15;41(11):1357–61 (77 ref.)

Herz F see **Katsuyama J**

Herz G see **Ladvigueon J**

Herz JA: "Tell me not in mournful numbers".
J Subst Abuse Treat 1985;2(4):i–ii

Herz JE: La biotecnologia de los esteroides.
Bol Estud Med Biol 1983 Jul-Oct;32(7-8 Suppl 1):229–31 (Eng. Abstr.) **(Spa)**

Herz JM see **Palma A**

Herz M: Prodromal symptoms and prevention of relapse in schizophrenia. J Clin Psychiatry 1985 Nov;46(11 Pt 2):22–5

Herz M see **Usadel KH**

Herz MI: Boston psychotherapy study [letter]
Schizophr Bull 1985;11(4):528–31

Herz MI, Simon JC: Prodromal signs of schizophrenic relapse [letter] Am J Psychiatry 1986 Jan;143(1):115–6
Herz R see **Heim ME**
Herz R see **Herrmann DB**
Herz R see **Rösle M**
Herz RS see **Beninger RJ**
Herz Z, Khan I, Jayatilak PG, Gibori G: Evidence for the secretion of decidual luteotropin: a prolactin–like hormone produced by rat decidual cells. Endocrinology 1986 Jun; 118(6):2203–9
Herzberg C see **Astranikian G**
Herzberg FP see **Waxman M**
Herzberg G see **Comtet JJ**
Herzberg G see **Narukas A**
Herzberg GR, Rogerson M: Use of alcohol oxidase to measure the methanol produced during the hydrolysis of D– and L–methyl–3–hydroxybutyric acid. Anal Biochem 1985 Sep; 149(2):354–7
Herzberg H see **Teucher M**
Herzberg JJ: Therapie melaninbedingter Pigmentanomalien. Hautarzt 1985 Nov;36(11):635–8 (Eng. Abstr.) **(Ger)**
Herzberg JJ: The Asphaltic Sea [letter] J Am Acad Dermatol 1986 Jan;14(1):140
Herzberg L: Management of hemifacial spasm with clonazepam [letter] Neurology 1985 Nov;35(11):1676–7
Herzberg L see **Lee BC**
Herzberg M see **Rivetz B**
Herzberg M see **Wreschner DH**
Herzberg O, James MN: Crystallographic determination of lanthanide ion binding to troponin C. FEBS Lett 1986 Apr 21;199(2):279–82
Herzberg O, James MN: Common structural framework of the two Ca2+/Mg2+ binding loops of troponin C and other Ca2+ binding proteins. Biochemistry 1985 Sep 24; 24(20):5298–302
Herzberg O, Moult J, James MN: A model for the Ca2+–induced conformational transition of troponin C. A trigger for muscle contraction. J Biol Chem 1986 Feb 25;261(6):2638–44
Herzberg VL see **Adler RA**
Herzberg VL see **Stern JE**
Herzberg W see **Kuo LC**
Herzberger JK see **Rinke WJ**
Herzeel R, Brihaye M, Neven S, Deconinck H: Treatment of secondary cataract with Q–switched Nd YAG laser. Bull Soc Belge Ophtalmol 1984;211:23–7
Herzenberg J see **Glimer PW**
Herzenberg JE, Goldner JL, Martlaes S, Silverman PM: Computerized tomography of talocalcaneal tarsal coalition: a clinical and anatomic study. Foot Ankle 1986 Jun; 6(6):273–88
Herzenberg JE: CT of calcaneal fractures [letter] AJR 1986 Mar;146(3):644–5
Herzenberg JE see **Richards RR**
Herzenberg LA, Tokuhisa T, Hayakawa K: Epitope–specific regulation. Annu Rev Immunol 1983;1:609–32 (34 ref.)
Herzenberg LA, Hsu C, Alberti S, Kavathas P: Transfection and cloning of genes for membrane antigens using the FACS. Med Oncol Tumor Pharmacother 1984;1(4):219–24
Herzenberg LA see **Hardy RR**
Herzenberg LA see **Hayakawa K**
Herzenberg LA see **Kipps TJ**
Herzenberg LA see **Kleinfield R**
Herzenberg LA see **Parham P**
Herzenberg LA see **Sidman CL**
Herzenberg LA see **Tagawa M**
Herzer H see **Herzer R**
Herzer M: Kertbeny and the nameless love. J Homosex 1985 Fall;12(1):1–26
Herzer M see **Starck E**
Herzer P, Wilske B, Preac–Mursic V, Schierz G, Schattenkirchner M, Zöllner N: Lyme arthritis: clinical features, serological, and radiographic findings of cases in Germany. Klin Wochenschr 1986 Mar 3;64(5):206–15
Herzer P: Still–Syndrom im Erwachsenenalter. Dtsch Med Wochenschr 1986 May 30;111(22):865–7 **(Ger)**
Herzer P see **Preac–Mursic V**
Herzer R, Rabending G, Periwitz R, Grimmberger M, Herzer H: Psychometrische Untersuchungen zur Leistungsfähigkeit normalintelligenter epilepsiekranker Kinder. Arztl Jugendkd 1985 Aug;76(4):241–7 (Eng. Abstr.) **(Ger)**
Herzer R see **Jährig K**
Herzfeld A see **Köhler VH**
Herzfeld J see **Harbison GS**
Herzfeld J see **Lewis BA**
Herzfeld J see **Rothschild KJ**
Herzi AA, Sabatini A: Stylocoenops hamariensis n. sp. in Somalia (Diptera, Cerastopogonidae). Parasitologia 1983 Apr;25(1):67–72 (Eng. Abstr.) **(Ita)**
Herzig GP see **Phillips GL**
Herzig I, Chroustová E, Pizzíková B, Toulová M, Ranzyk J, Dvořák M: Stravitelnost živin krmné směsi při vybraných helmintózách prasat. Vet Med (Praha) 1985 Sep; 30(9):553–62 (Eng. Abstr.) **(Cze)**
Herzig I see **Chroustová E**
Herzig J see **Cherkon S**
Herzig JW see **Kohlhardt M**
Herzig M see **Raja RH**
Herzig MA see **Chorush DA**
Herzig R see **Kottke–Marchant K**
Herzig RH see **Goldman JM**
Herzig RH see **Phillips GL**
Herzig RH see **Spitzer TR**
Herzig RH see **Stellato TA**
Herzig S, Lüllmann H, Mohr K: On the cooperativity of ouabain–binding to intact myocardium. J Mol Cell Cardiol 1985 Nov;17(11):1095–104
Herzlich B, Herbert V: Rapid collection of human intrinsic factor uncontaminated with cobalophilin (R binder). Am J Gastroenterol 1986 Aug;81(8):678–80
Herzlich B see **Kanazawa S**
Herzlich BC, Herbert V: Cobalamin–specific R binder in pernicious anemia gastric juice: production by digestive enzyme action on saliva R binder. Am J Gastroenterol 1985 Nov;80(11):841–52
Herzlinger D see **Carrasco N**
Herzlinger R, Eustice S, Bernstein LH: Linearity of results by low–concentration glucose strips evaluated [letter] Clin Chem 1985 Nov;31(11):1925
Herzmann A see **Johannsen B**
Herzmann A see **Rudolf K**
Herzmann H see **Johannsen B**
Herzmann H see **Rudolf K**
Herzmann J see **Knobloch E**
Herzog A: Heterotopes Pankreasgewebe in der Gallenblasenwand. Zentralbl Chir 1985;110(17):1071–4 **(Ger)**
Herzog A see **Cravador A**
Herzog A see **Hofmann RR**
Herzog A see **van der Straten A**
Herzog AG, Seibel MM, Schomer DL, Vaitukaitis JL, Geschwind N: Reproductive endocrine disorders in men with partial seizures of temporal lobe origin. Arch Neurol 1986 Apr;43(4):347–50
Herzog AG, Seibel MM, Schomer DL, Vaitukaitis JL, Geschwind N: Reproductive endocrine disorders in women with partial seizures of temporal lobe origin. Arch Neurol 1986 Apr;43(4):341–6
Herzog AG see **Levesque LA**
Herzog B see **Hadžiselimovic F**
Herzog C, Berger R, Fernex M, Friesecke K, Havas L, Just M, Dubach UC: What dose of intranasal interferon for the common cold? [letter] Lancet 1986 May 10;1(8489):1089–90
Herzog C: Impfplan für Auslandreisen und –aufenthalte. Schweiz Med Wochenschr 1986 May 17;116(20):664–9 (Eng. Abstr.) **(Ger)**
Herzog C, Berger R, Fernex M, Friesecke K, Havas L, Just M, Dubach UC: Intranasal interferon (rIFN–alpha A, Ro 22–8181) for contact prophylaxis against common cold: a randomized, double–blind and placebo–controlled field study. Antiviral Res 1986 May;6(3):171–6
Herzog C, Just V, Berger R, Just M: Die Bedeutung der Bestimmung von Antikörpern gegen Techonsäure für die Behandlung der Staphylococcus–aureus–Bakteriämie. Schweiz Med Wochenschr 1986 Mar 15;116(11):331–5 (Eng. Abstr.) **(Ger)**
Herzog C see **Block LH**
Herzog CA see **Dai XZ**
Herzog D see **Iaina A**
Herzog D see **Neal JH**
Herzog DB: Is bulimia an affective disorder? Adolesc Psychiatry 1986;13:428–36
Herzog DB, Harris JT: Near–death experiences in the very young. Crit Care Med 1985 Dec;13(12):1074–5
Herzog DB, Pepose M, Norman DK, Rigotti NA: Eating disorders and social maladjustment in female medical students. J Nerv Ment Dis 1985 Dec;173(12):734–7
Herzog DB see **Biederman J**
Herzog DB see **Copeland PM**
Herzog H see **Wieler H**
Herzog J: Der Rückgang der interstitiellen Pneumonie des Rindes (Urner Pneumonie) im Schächental. Beitrag zur Erforschung der Ursachen und Prophylaxe. Schweiz Arch Tierheilkd 1985 Sep;127(9):583–7 (Eng. Abstr.) **(Ger)**
Herzog JA, Donovan DT: Complete subglottic stenosis secondary to tuberculosis. Otolaryngol Head Neck Surg 1985 Oct;93(5):666–9
Herzog KH see **Schoenau E**
Herzog LW, Alvarez SR: The frequency of foreskin problems in uncircumcised children. Am J Dis Child 1986 Mar; 140(3):254–6
Herzog M, Slavik MF, Skeeles JK, Beasley JN: The efficacy of a temperature–sensitive mutant vaccine against Northwest Arkansas isolates of Alcaligenes faecalis. Avian Dis 1986 Jan–Mar;30(1):112–6
Herzog M, Hopf S: Recognition of visual pattern components in squirrel monkeys. Eur Arch Psychiatry Neurol Sci 1986; 236(1):10–6
Herzog M see **Lafon M**
Herzog M see **Marotesaux L**
Herzog MO see **Hohmann GM**
Herzog NK, Bargmann WJ, Bose HR Jr: Oncogene expression in reticuloendotheliosis virus–transformed lymphoid cell lines and avian tissues. J Virol 1986 Jan; 57(1):371–5
Herzog NK, Bose HR Jr: Expression of the oncogene of avian reticuloendotheliosis virus in Escherichia coli and identification of the transforming protein in reticuloendotheliosis virus T–transformed cells. Proc Natl Acad Sci USA 1986 Feb;83(3):812–6
Herzog P, Májský A, Novotný F, Tomásová M: Genetische Heterogenität der Psoriasis. Dermatol Monatsschr 1985; 171(7):417–23 (Eng. Abstr.) **(Ger)**
Herzog P: Women's councils. Int Nurs Rev 1985 Sep–Oct; 32(5):145, 153
Herzog P see **Felt V**
Herzog P see **Koubek K**
Herzog P see **Lenz T**
Herzog RE: Der Zellkern–DNS–Gehalt weiblicher präinvasiver Neoplasien. Zytophotometrische und morphologische Untersuchungen. Fortschr Med 1985 Aug 8;103(29):733–4 (Eng. Abstr.) **(Ger)**
Herzog S, Brosman J, Giglio JA: Case 61: Tongue mass in an infant [clinical conference] J Oral Maxillofac Surg 1986 Jun;44(6):463–6
Herzog S see **Amsterdam JD**
Herzog T see **Lang H**
Herzog U, Marty P, Zak F: Pentastomiasis: case report of an acute abdominal emergency. Acta Trop (Basel) 1985 Sep;42(3):261–71
Herzog V: Secretion of sulfated thyroglobulin. Eur J Cell Biol 1986 Jan;39(2):399–409
Herzog V see **Nees S**
Herzog W: Maintenance of body orientation in the flight phase of long jumping. Med Sci Sports Exerc 1986 Apr; 18(2):231–41
Herzog WR see **Kabelitz D**
Herzon GD see **Wiet RJ**
Herzperg G see **Desprez–Curely JP**
Herzstein J see **Lee PR**
Hes I see **Spaček R**
Hes JP: [Delusional parasitism] Harefuah 1985 Aug; 108(3–4):71–2 (Eng. Abstr.) **(Heb)**
Hes JP, Reider I: [Computerized tomography in psychiatry (editorial)] Harefuah 1985 Aug;108(3–4):101–3 **(Heb)**
Hesby RA see **Fehling AW**
Hesch RD see **Auf'mkolk B**
Hesch RD see **Auf'mkolk M**
Hesch RD see **Brabant G**
Hesch RD see **Cody V**
Hesch RD see **Draße H**
Hesch RD see **Jüppner H**
Hesch RD see **Koehrle J**
Hesch RD see **Radeke HH**
Hesch RD see **Rittinghaus EF**
Hesch RD see **Schmelzer HJ**
Hesch RD see **Thiele J**
Hesch RD see **Wagner TO**
Hescheler J, Kameyama M, Trautwein W: On the mechanism of muscarinic inhibition of the cardiac Ca current. Pflugers Arch 1986 Aug;407(2):182–9
Hescheler J see **Kameyama M**
Hesdorffer C see **Bezwoda WR**
Hesdorffer CS, Milne FJ, Terblanche J, Meyers AM: Arsine gas poisoning: the importance of exchange transfusions in severe cases. Br J Ind Med 1986 May;43(5):353–5
Hesdorffer CS see **Bezwoda WR**
Hesdorffer CS see **Grant SC**
Hesek D see **Ježek L**
Heseker H see **Chomé J**
Heseltine PN, Ripper M, Wohlford P: Nosocomial rubella—consequences of an outbreak and efficacy of a mandatory immunization program. Infect Control 1985 Sep;6(9):371–4
Heseltine PN, Yellin AE, Appleman MD, Gill MA, Chenella FC, Berne TV, Leedom JM: Imipenem therapy for perforated and gangrenous appendicitis. Surg Gynecol Obstet 1986 Jan;162(1):43–8
Heseltine PN, Berne TV, Yellin AE, Gill MA, Appleman MD: The efficacy of cefoxitin vs. clindamycin/gentamicin in surgically treated stab wounds of the bowel. J Trauma 1986 Mar;26(3):241–5
Heseltine PN see **Gill MA**
Heseltine PN see **Yellin AE**
Heser DW see **Burnett JC Jr**
Heserová J see **Němec J**
Heshiki A, Suzuki S: [Renal ultrasound. II] Rinsho Hoshasen 1986 Jan;31(1):97–8 **(Jpn)**
Heshiki A: [Renal ultrasonography: diffuse parenchymal changes] Rinsho Hoshasen 1986 Feb;31(2):297–9 **(Jpn)**
Heshiki A see **Chigira M**
Heshka S see **Geliebter A**
Heshmati HM, Kujas M, Turpin G, Grémain J, Jacque CM, Racadot J: Localisation immunocytochimique de la protéine S–100 dans l'hypophyse humaine normale. Presse Med 1986 Mar 29;15(13):621–2 **(Fre)**
Heshmati HM see **de Cremoux P**
Heshmati HM see **Izembert M**
Heshmati HM see **Scherrer H**
Heshmati HM see **Turpin G**
(Hesi–Ra), Loevy HT, Kowitz A: Dentistry on stamps. J Am Dent Assoc 1986 Jun;112(6):869
Heskamp R see **Rabaut U**
Hesketh A: Measuring progress in aphasia therapy: a multiple baseline study. Br J Disord Commun 1986 Apr;21(1):47–62
Hesketh J, Baudier J: Evidence that S100 protein regulate microtubule assembly and stability in rat brain extracts. Int J Biochem 1986;18(8):691–5
Hesketh JE: Regulation of microtubule assembly. Int J Biochem 1985;17(7):761–6
Hesketh JE, Harmar AJ, Armstrong A, Arbuthnott GW: Immunohistochemical localization of a spectrin–like protein (fodrin) in nerve cells in culture. Neurosci Lett

1986 Jan 2;63(1):33–8
Hesketh JE: Immunolocalization of a spectrin–like protein (fodrin) in pancreatic acinar cells. Cell Biol Int Rep 1986 Feb;10(2):85–9
Hesketh JE see Cheek TR
Hesketh P see Huntley JF
Hesketh P see Rose ME
Hesketh PJ see Sullivan R
Hesketh R: Intracellular calcium regulation and the measurement of free calcium in 2H3 cells and synaptosomes. Br J Clin Pharmacol 1985;20 Suppl 2:221S–231S (39 ref.)
Hesketh TR see Metcalfe JC
Hesketh TR see Moore JP
Heslan JM, Brasellec A, Laurent J, Lagrue G: The vascular permeability factor is a T lymphocyte product [letter] Nephron 1986;42(2):187–8
Heslan JM see Lagrue G
Heslan M see Bagot M
Heslan M see Coulomb B
Heslan M see Roujeau JC
Heslegrave RJ see Scher H
Heslet L, Christensen KS, Sanchez R, Schlichting J: Facilitated blind intubation using a transtracheal guide wire. Dan Med Bull 1985 Oct;32(5):275–7
Heslet L see Adelhøj B
Heslet L see Sanchez Garcia R
Heslin KB, Guerriero PN: Phacoemulsification with the Heslin/Mackool Ocusystem: a follow–up report. Ann Ophthalmol 1985 Oct;17(10):601–4
Heslin KB, Guerriero PN: Extracapsular cataract extraction and primary posterior chamber lens implantation. J Cataract Refract Surg 1986 Jan;12(1):44–6
Heslinga H see Kuipers F
Heslop BF, Shaw JH: Early vascularization of syngeneic, allogeneic and xenogeneic skin grafts. Aust NZ J Surg 1986 Apr;56(4):357–62
Heslop BF see Baird MA
Heslop BF see Bradley MP
Heslop H, Richards AM, Nicholls MG, Espiner EA, Ikram H, Maslowski AH: Hyponatraemic–hypertensive syndrome due to unilateral renal ischaemia in women who smoke heavily. NZ Med J 1985 Sep 11;98(786):739–42
Heslop HE, Heaton DC, Hart DN, Allen JR, Abbott GD, Beard ME: Allogeneic bone marrow transplantation at Christchurch 1979–1985. NZ Med J 1986 May 14; 99(801):318–21
Heslop JP, Irvine RF, Tashjian AH Jr, Berridge MJ: Inositol tetrakis– and pentakisphosphates in GH4 cells. J Exp Biol 1985 Nov;119:395–401
Heslop JP see Berridge MJ
Heslop JP see Irvine RF
Heslop–Harrison J, Heslop–Harrison Y: Surfaces and secretions in the pollen–stigma interaction: a brief review. J Cell Sci [Suppl] 1985;2:287–300 (60 ref.)
Heslop–Harrison JS, Bennett MD: Interlocked bivalents in reconstructed metaphase I cells of bread wheat. J Cell Sci 1985 Apr;75:85–92
Heslop–Harrison Y see Heslop–Harrison J
Heslot H see Beckerich JM
Heslot H see Treton B
Hesp R, Doré C, Page L, Summers R: Normal values for trabecular and cortical bone in the radius measured by computed tomography. Clin Phys Physiol Meas 1985 Nov; 6(4):303–10
Hesp WL, van der Werken C, Keunen RW, Goris RJ: Unstable fractures and dislocations of the pelvic ring—results of treatment in relation to the severity of injury. Neth J Surg 1985 Oct;37(5):148–52
Hesp WL, Hendriks T, Schillings PH, Lubbers EJ, de Boer HH: Histological features of wound repair: a comparison between experimental ileal and colonic anastomoses. Br J Exp Pathol 1985 Oct;66(5):511–8
Hesp WL see Hendriks T
Hespe W see van der Zee P
Hespel JP see Ghandour C
Hespel P, Lijnen P, Fiocchi R, Van Oppens S, Vanden Eynde E, Amery A: Erythrocyte cations and Na+,K+–ATPase pump activity in athletes and sedentary subjects. Eur J Appl Physiol 1986;55(1):24–9
Hespel P, Lijnen P, Vanhees L, Fagard R, Fiocchi R, Moerman E, Amery A: Differentiation of exercise–induced metabolic responses during selective beta 1– and beta 2–antagonism. Med Sci Sports Exerc 1986 Apr;18(2):186–91
Hespel P, Lijnen P, Fiocchi R, Denys B, Lissens W, M'Buyamba–Kabanga JR, Amery A: Cationic concentrations and transmembrane fluxes in erythrocytes of humans during exercise. J Appl Physiol 1986 Jul; 61(1):37–43
Hespel P, Lijnen P, Vanhees L, Fagard R, Amery A: Beta–adrenoceptors and the regulation of blood pressure and plasma renin during exercise. J Appl Physiol 1986 Jan; 60(1):108–13
Hespel P see Lijnen P
Hespell RB see Cotta MA
Hespell RB see Leedle JA
Hespell RB see Patterson JA
Hess A see Franke HD
Hess A see Youngster SK
Hess AD, Colombani PM: Cyclosporin. Mechanism of action: in vitro studies. Prog Allergy 1986;38:198–221
Hess AD, Colombani PM, Eas AH: Cyclosporine and the immune response: basic aspects. CRC Crit Rev Immunol 1986;6(2):123–49 (167 ref.)
Hess AD see Santos GW
Hess AD see Simons JW
Hess AD see Vogelsang GB
Hess B see Glomp I
Hess B see Markus M
Hess B see Müller SC
Hess B see Riess C
Hess BB: Antidiscrimination policies today and the life chances of older women tomorrow. Gerontologist 1986 Apr;26(2):132–5
Hess BJ see Sirkin DW
Hess C see Schackert HK
Hess CB see Niesel DW
Hess CE see Clark P
Hess CE see Williams ME
Hess CF, Wolf A, Kölbel G, Kurtz B: Subjektive Beurteilung und quantitative Grauwertanalyse bei der sonographischen Diagnostik diffuser Leberparenchymveränderungen. ROFO 1986 Aug;145(2):140–4 (Eng. Abstr.) (Ger)
Hess CF, Brodda K, v. Schulthess GK, Thürlimann B, Wurstbauer K: Zur Bedeutung der Schilddrüsen–hormonbestimmung für die Diagnose der Hyperthyreose—Deutliche Verbesserung der ärztlichen Beurteilung durch die Anwendung entscheidungstheoretischer Ergebnisse. Nuklearmedizin 1985 Jun;24(3):127–34 (Eng. Abstr.) (Ger)
Hess CF see Griebel J
Hess CF see Küper K
Hess CW, Hunziker T, Küpfer A, Ludin HP: Thalidomide–induced peripheral neuropathy. A prospective clinical, neurophysiological and pharmacogenetic evaluation. J Neurol 1986 Apr; 233(2):83–9
Hess CW, Sefton KM, Landry RG: Sample size and type–token ratios for oral language of preschool children. J Speech Hear Res 1986 Mar;29(1):129–34
Hess CW, Mills KR, Murray NM: Measurement of central motor conduction in multiple sclerosis by magnetic brain stimulation. Lancet 1986 Aug 16;2(8503):355–8
Hess CW, Sauter K, Bonfils P: Severe adult hypersomnia—sleep apnea syndrome in craniofacial dysostosis. Respiration 1986;50(2):147–52
Hess CW see McKinnon SL
Hess CW see Meier C
Hess D, Ciompi L, Dauwalder HP: Nutzen– und Kosten–Evaluation eines sozialpsychiatrischen Dienstes. Nervenarzt 1986 Apr;57(4):204–13 (Ger)
Hess DA, Setser CS: Comparison of aspartame– and fructose–sweetened layer cakes: importance of panels of users for evaluation of alternative sweeteners. J Am Diet Assoc 1986 Jul;86(7):919–23
Hess DL see Kaler LW
Hess DL see Serón–Ferré M
Hess DL see Stanczyk FZ
Hess DS see Bache RJ
Hess DS see Bharati S
Hess DT, Voogd J: Chemoarchitectonic zonation of the monkey cerebellum. Brain Res 1986 Mar 26;369(1–2):383–7
Hess EH see Metalis SA
Hess EJ, Albers LJ, Le H, Creese I: Effects of chronic SCH23390 treatment on the biochemical and behavioral properties of D1 and D2 dopamine receptors: potentiated behavioral responses to a D2 dopamine agonist after selective D1 dopamine receptor upregulation. J Pharmacol Exp Ther 1986 Sep;238(3):846–54
Hess EJ, Battaglia G, Norman AB, Iorio LC, Creese I: Guanine nucleotide regulation of agonist interactions at [3H]SCH23390–labeled D1 dopamine receptors in rat striatum. Eur J Pharmacol 1986 Feb 11;121(1):31–8
Hess EJ see Battaglia G
Hess EV: Advances in rheumatology: 1934–1984. Bull Rheum Dis 1985;35(3):1–6
Hess EV see Solinger AM
Hess EV see Spencer–Green G
Hess EV see Tanaka S
Hess F, Jerusalem C, Braun B, Grande P: The inner prosthetic surface structure and re–endothelialization: an experimental study in the rat using two types of microvascular prostheses for aortic implantation. Microsurgery 1986;7(1):29–37
Hess F, Jerusalem C, Braun B, Grande P: Three years experience with experimental implantation of fibrous polyurethane microvascular prostheses in the rat aorta. Microsurgery 1985;6(3):155–62
Hess F, Jerusalem C, Grande P, Braun B: Significance of the inner–surface structure of small–caliber prosthetic blood vessels in relation to the development, presence, and fate of a neo–intima. A morphological evaluation. J Biomed Mater Res 1984 Sep;18(7):745–55
Hess F see Weiss RB
Hess FD see Batra JK
Hess G, Bionzle U, Shuarczyk J, Hannsen BG, Meyer zum Büschenfelde KH: Hepatitis B virus and delta infection in male homosexuals. Liver 1986 Feb;6(1):13–6
Hess G: Welche Stellung nimmt die Bestimmung von Hepatitis B Virus DNA in der Diagnostik chronischer Lebererkrankungen ein? Leber Magen Darm 1986 May; 16(3):137–44 (Ger)
Hess G: Die aktuelle Seuchensituation der Afrikanischen Schweinepest. Tierarztl Prax 1986;14(2):231–5 (Eng. Abstr.) (Ger)
Hess G see Anders O
Hess G see Gerken G
Hess G see Kroegel C
Hess G see Poralla T
Hess GP see Delcour AH
Hess GP see Fujita N
Hess GP see Huganir RL
Hess GP see Karpen JW
Hess GP see Takeyasu K
Hess GP see Walker JW
Hess H: Gruppenprozessuntersuchungen im Rahmen der intendierten dynamischen Gruppenpsychotherapie. Psychiatr Neurol Med Psychol (Leipz) 1985 Aug; 37(8):437–44 (Eng. Abstr.) (Ger)
Hess H see Seller R
Hess H see Stiegler H
Hess H see Wiggert B
Hess HJ see Lanier SM
Hess J, Mooyaart EL, Busch HJ, Bergstra A, Landsman ML: Percutaneous transluminal balloon angioplasty in restenosis of coarctation of the aorta. Br Heart J 1986 May; 55(5):459–61
Hess J, Meyer HW, Poeggel G, Kretzschmar R: Zur Charakterisierung von Vasopressin–Rezeptoren an cerebralen Endothelzellen. Acta Histochem [Suppl] (Jena) 1986;33:79–83 (Eng. Abstr.) (Ger)
Hess J, Perez–Stable C, Deisseroth A, Shen CK: Characterization of an unique RNA initiated immediately upstream from human alpha 1 globin gene in vivo and in vitro: polymerase II–dependence, tissue specificity, and subcellular location. Nucleic Acids Res 1985 Sep 11; 13(17):6059–74
Hess J see Kennedy PG
Hess J see Knöfler W
Hess J see van Aalderen WM
Hess JF see Willard C
Hess JL see Griffin DE
Hess K see Mattle H
Hess K see Rust N
Hess KR see Crawford ES
Hess KR see Griffin JC
Hess L see Charvát J
Hess L see Vrána M
Hess LW, O'Brien WF, Heimberg JA, Winkel CA, Monaghan WP, Hemming VG: Plasma and amniotic fluid concentrations of fibronectin during normal pregnancy. Obstet Gynecol 1986 Jul;68(1):25–8
Hess LW, Anderson RL, Gelbus MS: Significance of opaque discolored amniotic fluid at second–trimester amniocentesis. Obstet Gynecol 1986 Jan;67(1):44–6
Hess LW see Abbasi IA
Hess M see Heisiger HJ
Hess M see Thompson ME
Hess ME see Lombard JH
Hess ML: Cardiac transplantation [letter] Br Heart J 1985 Nov;54(5):555
Hess ML see Hastillo A
Hess ML see Simon DC
Hess ML see Thompson JA
Hess MW, Mueller C, Schaffner T, Gerber HA, Eggli P, Cottier H: Thymic lymphopoiesis: protected from, or influenced by, external stimulation? Ann NY Acad Sci 1985;459:14–21
Hess MW see Berger M
Hess MW see Eggli P
Hess MW see Hasler F
Hess O see Knorr M
Hess O see Turina J
Hess OM, Turina J, Turina M, Krayenbühl HP: There are no reliable preoperative markers of postoperative persistent left ventricular dysfunction. Z Kardiol 1986;75 Suppl 2:95–9
Hess OM, Murakami T, Krayenbuehl HP: Does verapamil improve left ventricular relaxation in patients with myocardial hypertrophy? Circulation 1986 Sep; 74(3):530–43
Hess OM: Therapie der dilatativen Kardiomyopathie. Dtsch Med Wochenschr 1986 Feb 7;111(6):222–5 (Ger)
Hess OM: Diagnostik der dilatativen Kardiomyopathie. Dtsch Med Wochenschr 1986 Feb 7;111(6):219–21 (Ger)
Hess OM see Birchler R
Hess OM see Gage JE
Hess OM see Gremlinger P
Hess OM see Krayenbühl HP
Hess OM see Maire R
Hess OM see Müller E
Hess OM see Murakami T
Hess OM see Seguleri F
Hess OM see Wijns W
Hess P, Reinders J: Transposition of the sartorius muscle for reconstruction of the extensor apparatus of the knee. J Trauma 1986 Jan;26(1):90–2
Hess P see Nilius B
Hess P see Rosenberg RL
Hess P see Tsien RW
Hess PP see Mitchell RO
Hess R see Zakova N
Hess RA, Hughes BL, Thurston RJ: Frequency and structure of macrophages and abnormal sperm cells in guinea fowl semen. Reprod Nutr Dev 1986;26(1A):39–51
Hess RF, Nordby K: Spatial and temporal limits of vision

in the achromat. J Physiol (Lond) 1986 Feb;371:365–85
Hess RF, Nordby K: Spatial and temporal properties of human rod vision in the achromat. J Physiol (Lond) 1986 Feb;371:387–406
Hess RF, Baker CL Jr, Verhoeve JN, Keesey UT, France TD: The pattern evoked electroretinogram: its variability in normals and its relationship to amblyopia. Invest Ophthalmol Vis Sci 1985 Nov;26(11):1610–23
Hess RF, Plant GT: Temporal frequency discrimination in human vision: evidence for an additional mechanism in the low spatial and high temporal frequency region. Vision Res 1985;25(10):1493–500
Hess RF, Pointer JS: Differences in the neural basis of human amblyopia: the distribution of the anomaly across the visual field. Vision Res 1985;25(11):1577–94
Hess RF see **Plant GT**
Hess RG: Gentechnologisch hergestellte und synthetische Virusimpfstoffe. Tierarztl Prax 1986;14(1):9–14 (Eng. Abstr.) (Ger)
Hess RG see **Pospischil A**
Hess RG see **Stiglmair-Herb MT**
Hess RW, Hardman SL, Shirachi DY, Taubert KA: Comparison between osmotic mini-pumps and controlled release pellets in chronic clonidine administration in the spontaneously hypertensive rat. Proc West Pharmacol Soc 1985;28:97–101
Hess SD, Prior DJ: Locomotor activity of the terrestrial slug, Limax maximus: response to progressive dehydration. J Exp Biol 1985 May;116:323–30
Hess SD see **Ugiem GL**
Hess T, Weiss M: Tachykardie mit breitem QRS-Komplex. Schweiz Rundsch Med Prax 1985 Aug 13;74(33):847–51 (Eng. Abstr.) (Ger)
Hess T see **Gallino A**
Hess T see **Hoigné R**
Hess T see **Senntag MR**
Hess TM, Arnould D: Adult age differences in memory for explicit and implicit sentence information. J Gerontol 1986 Mar;41(2):191–4
Hess TM, Slaughter SJ: Aging effects on prototype abstraction and concept identification. J Gerontol 1986 Mar;41(2):214–21
(Hess W), Sigron G: Zum hundertsten Geburtstag des Schweizer Pulpaforschers Walter Hess (1885–1980). Schweiz Monatsschr Zahnmed 1985 Dec;95(12):1130–7 (Eng. Abstr.) (Ger)
Hess W see **Boger HG**
Hess W see **Günsicker M**
Hess WA, Bever CT, McFarlin DE: Liver enzyme abnormalities after poly ICLC infusions. Cancer Treat Rep 1985 Nov;69(11):1342
Hess WR see **Endris RG**
Hess-Haber CA: Graduate students' use of group work with adolescents for primary prevention. J Nurs Educ 1985 Nov; 24(9):380–2
Hess-Kozlow KM see **Troncoso JC**
Hessburg PC: The cost of materials used in Viscosurgery [letter] Ophthalmology 1986 Feb;93(2):276
Hessdörfer E see **Rümenapf G**
Hesse A, Vahlensieck W: Loading tests for diagnosis of metabolic anomalies in urinary stone formers. Int Urol Nephrol 1986;18(1):45–53
Hesse A, Wuzel H, Vahlensieck W: The excretion of glycosaminoglycans in the urine of calcium-oxalate-stone patients and healthy persons. Urol Int 1986;41(2):81–7
Hesse A, Wuzel H, Classen A, Vahlensieck W: An evaluation of test sticks used for the measurement of the specific gravity of urine from patients with stone disease. Urol Res 1985;13(4):185–8
Hesse A, Schneeberger W, Boeke R, Vahlensieck W: Diagnostik beim Harnsteinleiden. Anwendung des Purinbelastungstests zur Bestimmung einer latenten Hyperurikämie. Helv Chir Acta 1985 Sep;52(3–4):493–8 (Eng. Abstr.) (Ger)
Hesse A see **Fasti H**
Hesse AA, Woodward A, Lewis MH: Anal implantation metastases [letter] Br J Surg 1986 Feb;73(2):162
Hesse B, Rasmussen S, Giese J, Damkjaer Nielsen M, Holland-Carlsen PF: Renal handling of angiotensins I and II in patients with renovascular hypertension. J Hypertens 1986 Feb;4(1):113–9
Hesse B see **Kunze H**
Hesse B see **Rasmussen S**
Hesse B see **Stein V**
Hesse BL see **Skrinska VA**
Hesse CJ see **Joling P**
Hesse D see **Vogt W**
Hesse EJ see **Gallo MA**
Hesse EJ see **Umbreit TH**
Hesse G see **Kuhlmey J**
Hesse J see **Ballegaard S**
Hesse JE, Nickol JM, Lieber MR, Felsenfeld G: Regulated gene expression in transfected primary chicken erythrocytes. Proc Natl Acad Sci USA 1986 Jun; 83(12):4312–6
Hesse R see **Kuritza AP**
Hesse RA see **Pirofsky DM**
Hesse RJ see **Mostellar MW**
Hesse SD see **Bauer CE**
Hesse U see **Sitges-Serra A**
Hesse U see **Wigness BD**
Hesse UJ, Fryd DS, Chatterjee SN, Simmons RL, Sutherland DE, Najarian JS: Pulmonary infections. The Minnesota randomized prospective trial of cyclosporine vs azathioprine-antilymphocyte globulin for immunosuppression in renal allograft recipients. Arch Surg 1986 Sep;121(9):1056–60
Hesse UJ, Sutherland DE, Gores PF, Sitges-Serra A, Najarian JS: Comparison of splenic and renal subcapsular islet autografting in dogs. Transplantation 1986 Feb;41(2):271–4
Hesse UJ, Sutherland DE, Simmons RL, Najarian JS: Intra-abdominal infections in pancreas transplant recipients. Ann Surg 1986 Feb;203(2):153–62
Hesse UJ see **Gores PF**
Hesse UJ see **Jeng LB**
Hesse V, Siebenhüner M, Plenert W, Markestad T, Aksnes L, Aarskog D: Überprüfung der Vitamin-D-"Stossprophylaxe" der Rachitis im Säuglingsalter. Kinderarztl Prax 1985 Aug;53(8):383–93 (Eng. Abstr.) (Ger)
Hesse W see **Friese HG**
Hessel B, Stenbjerg S, Dyr J, Kudryk B, Therkildsen L, Blombäck B: Fibrinogen Aarhus—a new case of dysfibrinogenemia. Thromb Res 1986 Apr 1;42(1):21–37
Hessel B see **Silveira AM**
Hessel CA see **Harper RG**
Hessel LW, Kluft C: Advances in clinical fibrinolysis. Clin Haematol 1986 May;15(2):443–63
Hessel PA, Sluis-Cremer GK, Hnizdo E: Case-control study of silicosis, silica exposure, and lung cancer in white South African gold miners. Am J Ind Med 1986;10(1):57–62
Hessel PA: Terminal digit preference in blood pressure measurements: effects on epidemiological associations. Int J Epidemiol 1986 Mar;15(1):122–5
Hessel PA see **Sluis-Cremer GK**
Hessel S see **Schober R**
Hessel SJ see **Levy JM**
Hesselberg F see **Edna TH**
Hesselberg JP see **Sand T**
Hesselkjerg U see **Carlsen NL**
Hesselbrock MN: Alcoholic typologies. A review of empirical evaluations of common classification schemes. Recent Dev Alcohol 1986;4:191–206
Hesselbrock MN, Meyer RE, Keener JJ: Psychopathology in hospitalized alcoholics. Arch Gen Psychiatry 1985 Nov; 42(11):1050–5
Hesselbrock MN see **Choquette KA**
Hesselbrock MN see **Hesselbrock VM**
Hesselbrock V see **O'Connor S**
Hesselbrock VM, Hesselbrock MN, Workman-Daniels KL: Effect of major depression and antisocial personality on alcoholism: course and motivational patterns. J Stud Alcohol 1986 May;47(3):207–12
Hesselholt M, Friis C: Klinisk anvendelse af nogle non-steroide antiinflammatoriske stoffer til hest og kvaeg. Nord Vet Med 1985 Nov–Dec;37(6):329–37 (Dan)
Hesselholt M: Kolik hos hest. Patofysiologi, klinisk undersøgelse og terapi. Nord Vet Med 1985 Jul–Aug; 37(4):201–16 (Dan)
Hesseling PB, Girdle-Brown B, Smit J: Onyalai—therapeutic effects of vincristine sulphate. A prospective randomized trial. S Afr Med J 1986 Aug 16;70(4):201–2
Hesseling PB, Cooper RC, Girdle-Brown B: Serum immunoglobulin and complement values in onyalai. Comparison with black, San and white inhabitants of Kavango, SWA/Namibia. S Afr Med J 1986 Aug 16; 70(4):203–5
Hesseling SC see **Wouters CH**
Hesselink JR, Chang KH, Chang KJ, Abbate L: Flow analysis with digital subtraction angiography: 1. Description of a simplified flow model. AJNR 1986 May–Jun;7(3):423–6
Hesselink JR, Chang KH, Chang KJ, Abbate L, Goodsitt M: Flow analysis with digital subtraction angiography: 2. Acquisition and accuracy of transit-flow measurements. AJNR 1986 May–Jun;7(3):427–31
Hesselius I see **Pettersson B**
Hesselman K see **Graham H**
Hesselmans GH see **Oud PS**
Hesselmar B see **Ahlstedt S**
Hesselo M see **Hafkenscheid JC**
Hesselage G see **Toft B**
Hesseltine GR, Wolff RK, Hanson RL, McClellan RO, Mauderly JL: Comparison of lung burdens of inhaled particles of rats exposed during the day or night. J Toxicol Environ Health 1985;16(2):323–9
Hesseltine GR, Wolff RK, Mauderly JL, Cheng YS: Deposition of ultrafine aggregate particles in exercising rats. J Appl Toxicol 1986 Feb;6(1):21–4
Hesselvik F, Carlsson C, Brodin B, Jorfeldt L, Schildt B: A hemodynamic profile diagram and its application in septic patients. Acta Anaesthesiol Scand 1985 Oct;29(7):706–11
Hesselvik F, Brodin B, Blombäck M, Cedergren B, Lieden G, Maller R: Fibronectin and other DIC-related variables in septic ICU patients receiving cryoprecipitate. Scand J Clin Lab Invest [Suppl] 1985;178:67–74
Hesselvik F see **Brodin B**
Hessemer V, Zeh A, Brück K: Effects of passive heat adaptation and moderate sweatless conditioning on responses to cold and heat. Eur J Appl Physiol 1986; 55(3):281–9
Hessemer V, Brück K: Influence of menstrual cycle on shivering, skin blood flow, and sweating responses measured at night. J Appl Physiol 1985 Dec;59(6):1902–10
Hessemer V, Brück K: Influence of menstrual cycle on thermoregulatory, metabolic, and heart rate responses to exercise at night. J Appl Physiol 1985 Dec;59(6):1911–7
Hesser J see **Murata Y**
Hessett C see **Nath F**
Hessian PA, Highton J, Palmer DG: Development of an enzyme immunoassay for the quantitation of cellular antigen expression. J Immunol Methods 1986 Jul 11; 91(1):29–34
Hessian PA see **Highton J**
Hessinger DA see **Loredo JS**
Hession C see **Cate RL**
Hession C see **Huang KS**
Hession C see **Wallner BP**
Hession G see **Thomas E**
Hession M, Blum R, Podrid PJ, Lampert S, Stein J, Lown B: Mexiletine and tocainide: does response to one predict response to the other? J Am Coll Cardiol 1986 Feb; 7(2):338–43
Hessl S see **Orris P**
Hessl SM see **Hryborczuk DO**
Hessle H see **Engvall E**
Hesslein PS see **Costigan DC**
Hesslein PS see **Goldman BS**
Hessler AY see **Cregg JM**
Hessler C, Depeursinge C, Grecescu M, Raimondi S, Valley JF: Gros seins, petits seins; quelle technique mammographique? J Radiol 1986 Feb;67(2):149–53 (Eng. Abstr.) (Fre)
Hessler JR, Mantilla G, Kirkpatrick BV, Donnelly WH, Cassin S, Eitzman DV: Asphyxia and hyaline membrane disease in neonatal monkeys. Am J Perinatol 1985 Apr; 2(2):101–7
Hessler JR see **Leffler CW**
Hessler M, Lamprecht F: Der Effekt stationärer psychoanalytisch orientierter Behandlung auf den unbehandelten Partner. Psychother Psychosom Med Psychol 1986 Jun;36(6):173–8 (Eng. Abstr.) (Ger)
Hessler RM see **Twaddle AC**
Hesslewood S see **Harding LK**
Hesslewood SR see **Harding LK**
Hesslow G: Inhibition of inferior olivary transmission by mesencephalic stimulation in the cat. Neurosci Lett 1986 Jan 2;63(1):76–80
Hessol NA: Worksite smoking modification competitions: long-term vs short-term success [letter] Am J Public Health 1986 Jul;76(7):819–20
Hesson DP see **Dexter DL**
Hesson T see **Atlas SA**
Hessov I: Which carbohydrates should we recommend for intravenous nutrition? Acta Anaesthesiol Scand [Suppl] 1985;82:30–1
Hessov I: Prevention of infusion thrombophlebitis. Acta Anaesthesiol Scand [Suppl] 1985;82:33–7 (48 ref.)
Hessov I see **Bisballe S**
Hessov I see **Enig B**
Hester GS: Hospice: management of the dying patient. J Tenn Med Assoc 1986 Jan;79(1):18–20
Hester HC: Re: Definition and scope of orthodontics [letter] Am J Orthod Dentofacial Orthop 1986 Aug;90(2):172
Hester J see **Romero P**
Hester JP, Kellogg RM, Freireich EJ: Mononuclear cell (MNC) collection by continuous-flow centrifugation (CFC). J Clin Apheresis 1983;1(4):197–201
Hester JP, McCullough J, Mishler JM, Szymanski IO: Dosage regimens for citrate anticoagulants. J Clin Apheresis 1983;1(3):149–57
Hester JP see **Jones CM**
Hester JP see **Kanterjian HM**
Hester JP see **Mishler JM**
Hester JP see **Strauss RG**
Hester JP see **Turpin J**
Hester JP see **Vellekoop L**
Hester K see **Kotsky P**
Hester L see **Pouzia G**
Hester LL Jr: Charles E. Flowers, Jr., MD. Ala J Med Sci 1986 Jul;23(3):284–5
Hester NR, Macrina DM: The health belief model and the contraceptive behavior of college women: implications for health education. J Am Coll Health 1985 Jun;33(6):245–52
Hester PY, Pang IC, Adams RL, Furumoto EJ, Larsen JE, Klingensmith PM, Pike OA, Stadelman WJ: Comparison of two lighting regimens and drinker cleaning programmes on the performance and incidence of leg abnormalities in turkey males. Br Poult Sci 1986 Mar;27(1):63–73
Hester PY see **Klingensmith PM**
Hester PY see **Song CS**
Hester RA see **Diamond MP**
Hester RK, Sataka N, Shibata S, Ueda S, Yamahara J: The mode of vasorelaxant action of 2-aminoisoquinoline, 1,3 (2H,4H)-dione, a novel 'intracellular calcium inhibitor'. Br J Pharmacol 1986 Feb;87(2):387–93
Hester RK see **Miller WR**
Hester RL see **Janati A**
Hester SE see **Lenz HJ**
Hester TR see **Ishii CH Jr**
Hester TR Jr, Bostwick J 3d, Miller L, Cunningham SJ: Breast reduction utilizing the maximally vascularized central breast pedicle. Plast Reconstr Surg 1985 Dec; 76(6):890–900
Hester TW: The etiologic model of alcoholism [letter] Am J Psychiatry 1986 Sep;143(9):1194–5

Hester WH, Colebura AH: Health care for the medically indigent: a joint effort. J SC Med Assoc 1986 Jan; 82(1):39–40

Hesterberg LK, Lee JC: Measurement of hydrodynamic properties of active enzyme by sedimentation. Methods Enzymol 1985;117:97–115

Hesterberg LK, Weber K: Isolation of a domain of villin retaining calcium-dependent interaction with G-actin, but devoid of F-actin fragmenting activity. Eur J Biochem 1986 Jan 2;154(1):135–40

Hesterberg R, Stahlknecht CD, Röher HD: Sclerotherapy for massive enterostomy bleeding resulting from portal hypertension. Dis Colon Rectum 1986 Apr;29(4):275–7

Hesterberg R see Röher HD

Hesterberg TW see Barrett JC

Hesterberg TW see Oshimura M

Hesterly SC see Shea KG

Hesterly SO: Clinical management of children with hyperactivity. A shift in diagnostic and therapeutic emphasis. Postgrad Med 1986 Apr;79(5):299–305

Hestermann Y, Amiri-Lamraski MH, Bertrand P, Dellace P: Traitement des fractures intracapsulaires du col fémoral du vieillard par prothèse de Thompson. Acta Orthop Belg 1985 Mar-Jun;51(2–3):298–309 (Eng. Abstr.) (Fre)

Hestnes A see Sand T

Heston JF see Walter SD

Heston L see Cutler NR

Heston L see Duara R

Heston L see Rowe D

Heston LL: Clinical genetics of dementing illness. Neurol Clin 1986 May;4(2):439–46 (28 ref.)

Heston LL see Eckert ED

Heston LL see Heuser WA

Heston LL see White JA

Heston WD see Kadmon D

Heston WD see Russo P

Hestorff T see Rendell M

Hesz A see Tóth IE

Heszen-Klemens I, Wrześniewski K: Psychologia w pozapsychiatrycznej służbie zdrowia. Pol Tyg Lek 1985 Nov 18–25;40(46–47):1282–4 (Pol)

Hetényi G see Balázs A

Hetényi G see Dobozy O

Hetenyi G Jr, Ferrarotto C: Gluconeogenesis from acetone in starved rats. Biochem J 1985 Oct 1;231(1):151–5

Hetenyi G Jr: Gluconeogenesis in vivo [letter] Am J Physiol 1985 Dec;249(6 Pt 2):R792–3

Hetényi G Jr see Lassiter B

Hetényi L see Sándor T

Hetey L, Kudrin VS, Shemanov AY, Rayevsky KS, Oelssner W: Presynaptic dopamine and serotonin receptors modulating tyrosine hydroxylase activity in synaptosomes of the nucleus accumbens of rats. Eur J Pharmacol 1985 Jul 11;113(1):1–10

Heth G, Pevet P, Nevo E, Belles A: The effect of melatonin administration and short exposures to cold on body temperature of the blind subterranean mole rat (Rodentia, Spalax ehrenberghi, Nehring). J Exp Zool 1986 Apr; 238(1):1–9

Heth G see Arieli R

Heth G see Redi CA

Hethcote HW see Hoge DS

Hetherington CM see Michalevicz R

Hetherington CS see Taylor R

Hetherington EM, Cox M, Cox R: Long-term effects of divorce and remarriage on the adjustment of children. J Am Acad Child Psychiatry 1985 Sep;24(5):518–30

Hetherington HP see Avison MJ

Hetherington J see Alvarado JA

Hetherington JW, Ewing R, Cooper EH: Evaluation of a double-monoclonal radioimmunoassay for the measurement of carcinoembryonic antigen in the urine of patients with bladder cancer. Eur Urol 1986;12(4):270–3

Hetherington JW, Whelan P: Persistent ulcers after bladder instillation of mitomycin C [letter] Lancet 1986 Feb 8; (8476):324

Hetherington JW, Philp NH: Diclofenac sodium versus pethidine in acute renal colic. Br Med J [Clin Res] 1986 Jan 25;292(6515):237–8

Hetherington M, Teo KK, Haemmel R, Greenwood P, Rossall RE, Kappagoda T: Use of impedance cardiography in evaluating the exercise response of patients with left ventricular dysfunction. Eur Heart J 1985 Dec; 6(12):1016–24

Hetherington MD see Teo KK

Hetherington RW, Calderone GE: Prevention and health policy: a view from the social sciences. Public Health Rep 1985 Sep–Oct;100(5):507–14

Hetherington SV, Quie PG: Human polymorphonuclear leukocytes of the bone marrow, circulation, and marginated pool: function and granule protein content. Am J Hematol 1985 Nov;20(3):235–46

Hetherington TE: Role of the opercularis muscle in seismic sensitivity in the bullfrog Rana catesbeiana. J Exp Zool 1985 Jul;235(1):27–34

Hetherington VJ see Laco JE

Hetland G, Eskeland T: Formation of the functional alternative pathway of complement by human monocytes in vitro as demonstrated by phagocytosis of agarose beads. Scand J Immunol 1986 Mar;23(3):301–8

Hetland G see Björkman A

Hetland J see Sunde T

Hetland KR, Reigstad A, Rugtvelt A, Waage S: Replantasjon av tommel. Tidsskr Nor Laegeforen 1985 Dec 10; 105(34–36):2464–7, 2490 (Eng. Abstr.) (Nor)

Hetland KR see Reigstad A

Hetlelid K see Flaatten H

Hetmar O, Bolwig TG, Brun C, Ladefoged J, Larsen S, Rafaelsen OJ: Lithium: long-term effects on the kidney. I. Renal function in retrospect. Acta Psychiatr Scand 1986 May;73(5):574–81

Hetmar O, Nielsen M: GABA-receptorfunktion og manio-depresiv sygdom. Nord Med 1986;101(2):62–3 (Eng. Abstr.) (Dan)

Hetmar O see Joensen AE

Hetrick D see Peterson EA

Hetrick GA see Joyner MJ

Hétru C see Lachaise F

Hetta J, Rimón R, Almqvist M: Mood alterations and sleep. Ann Clin Res 1985;17(5):252–6 (48 ref.)

Hetta J see Jobera C

Hetta J see Liljenberg B

Hetta L see Boe J

Hetta OM: Rent vann til alle i vanntiåret frem til 1990? 10 års erfaring fra et utviklingsland. Tidsskr Nor Laegeforen 1986 Jan 20;106(2):150–3, 161 (Eng. Abstr.) (Nor)

Hettiarachchi J see Mohideen MR

Hettich R see Weisser GW

Hettinger ME see Kenyon KR

Hettinger ME see Richardson WP

Hettinger ME see Waeltermann JM

Hettlage R, Grochowicz P, Hammer C, Brendel W, Olszewski W: Zelluläre Mechanismen bei der Abstossungsreaktion peripherer Nerventransplantate. Handchir Mikrochir Plast Chir 1985 Nov;17 Suppl:13–6 (Eng. Abstr.) (Ger)

Hettle JA, Walker EK, Fritz IB: Hormonal stimulation alters the type of plasminogen activator produced by Sertoli cells. Biol Reprod 1986 Jun;34(5):895–904

Hettleman BD see Moorman JR

Hetttlich A see Wieder M

Hettori Y see Kurahashi M

Hettwer H, Haider SG, Passia D: Mg2+-ATPase activity in the rat testis and its correlation with the stages of spermatogenesis: a histochemical study. Histochem J 1985 Dec;17(12):1299–308

Hettwer H, Hofmann N, Ehle B, Hartmann W, Otto FJ: Shape and position of the haploid peak in flow cytometric sperm histograms for the assessment of andrological diseases. Andrologia 1986 May–Jun;18(3):312–20

Hettwer H, Claussen U, Servos G: Die Wirkung von Cyclophosphamid auf das Neuralrohrgewebe von Kaninchenembryonen während der histiotrophen Phase der Ernährung. Z Mikrosk Anat Forsch 1985;99(5):866–76 (Eng. Abstr.) (Ger)

Hettwer H see Haider SG

Hetyei NS see Killinger J

Hetze A see Wunderlich E

Hetzel BS: Bridging the knowledge application gap—the International Council for Control of Iodine Deficiency Disorders. Int J Epidemiol 1986 Jun;15(2):153–4

Hetzel BS see Mano MT

Hetzel BS see Potter BJ

Hetzel DJ, Bonnin M: Long term management of hemorrhagic esophagitis with cimetidine and omeprazole. Aust NZ J Med 1986 Apr;16(2):226–8

Hetzel DJ: Fulminant hepatic failure. Anaesth Intensive Care 1985 Aug;13(3):272–82

Hetzel DJ see Fletcher IC

Hetzel DJ see Maddern GJ

Hetzel FW see Haas GP

Hetzel H, McCoy M, Frommhold H, Dapunt O: Vereinfachte standardisierte Afterloading-Therapie des Kollumkarzinoms unter Verwendung eines neuen Applikatorsystems (in Anlehnung an die Münchner Methode). Geburtshilfe Frauenheilkd 1986 Jan;46(1):15–9 (Eng. Abstr.) (Ger)

Hetzel H see Hansen A

Hetzel H see Lechner W

Hetzel HM see Reflnegger GJ

Hetzel MR, Clarke JH, Gillam SJ, Isaac P, Perkins M: Is sodium cromoglycate effective in nocturnal asthma? Thorax 1985 Oct;40(10):793–4

Hetzel MR see Hoffbrand BI

Hetzel N see Fu KP

Hetzel PA see Tosi R

Hetzel SC see Brown KS

Hetzel WD see Kreuser ED

Hetzenauer A, Mauzi J, Reider W, Marth C: Urodynamische Parameter vor und nach vaginaler Inkontinenzoperation. Geburtshilfe Frauenheilkd 1986 Jan;46(1):27–9 (Eng. Abstr.) (Ger)

Hetzenauer A see Anderl P

Hetzer R, Warnecke H, Schüler S, Süthoff U, Wonigeit K, Lang W, Herrmann G, Hepp A, Schaps D, Borst HG: Herztransplantation. Internist (Berlin) 1985 Sep;26(9):563–8 (Ger)

Hetzer R, Warnecke H, Schüler S, Süthoff U, Borst HG: Heart transplantation—a two-year experience. Z Kardiol 1985;74 Suppl 6:51–8

Hetzer R, Warnecke H, Oye G, Borst HG: Mitral reconstruction. Z Kardiol 1985;74 Suppl 6:7–14

Hetzer R see Borst HG

Hetzer R see Schüler S

Hetzler DG, Hilsinger RL Jr: Oropharynx tying model. Otolaryngol Head Neck Surg 1985 Dec;93(6):834–5

Hetzler KJ see Nunery WR

Heubel F, Kehl F, von Maxen A: Is there a pleiotropic response in barbiturate induction? Biochem Pharmacol 1986 Jun 1;35(11):1883–9

Heubel F see Netter KJ

Heuber-Metzger S see Metzger H

Heuberger B see Huegel A

Heubi JE: Role of thyroxine on postnatal development of ileal active bile salt transport. Am J Physiol 1986 Aug;251(2 Pt 1):G237–42

Heubi JE, Guan TD: The role of glucocorticoids in the postnatal development of ileal active bile salt transport. Pediatr Res 1985 Nov;19(11):1147–51

Heubi JE see Daugherty CC

Heubi JE see Meyer MS

Heubi JE see Rennebohm RM

Heubi JE see Sokol RJ

Heublein B, Hulbok M, Steidl C, Münster W, Romaniuk P, Parsi RA, Warnke H: Linksventrikuläre Funktion nach transvasaler Koronardilatation oder operativer Revaskularisation bei chronischer ischämischer Herzkrankheit. Herz 1985 Dec;10(6):327–36 (Eng. Abstr.) (Ger)

Heublein D see Burnett JC Jr

Heublein DM see Edwards BS

Heublein DM see Schwab TR

Heubner A, Belovsky O, Grill HJ, Pollow K: An automatic multidimensional chromatography system for purification of human uterine progesterone receptor and induction of polyclonal antibodies. J Steroid Biochem 1986 Jan; 24(1):207–14

Heubner A, Beck T, Grill HJ, Pollow K: Comparison of immunocytochemical estrogen receptor assay, estrogen receptor enzyme immunoassay, and radioligand-labeled estrogen receptor assay in human breast cancer and uterine tissue. Cancer Res 1986 Aug;46(8 Suppl):4291s–4295s

Heubner A see Kind G

Heuch I, Blom GF: Glioblastoma multiforme in three family members, including a case of true multicentricity. J Neurol 1986 Jun;233(3):142–4

Heuch I, Nambooditi KK, Green PP, Kaplan EB, Laskarzewski P, Glueck CJ, Elston RC: A multivariate analysis of familial associations of lipoprotein levels in the Lipid Research Clinics Collaborative Family Study: I. Familial correlation and regression analyses. Genet Epidemiol 1985;2(3):283–300

Heuch I, Kvåle G: Selection bias in epidemiological studies of screening participants [letter] J Chronic Dis 1986; 39(4):323–5

Heuch I see Jacobsen BK

Heuch I see Kvåle G

Heuch I see Nambooditi KK

Heuchamps Y see Melange M

Heuchert G see Brünulich A

Heuck CC see Brinkschmidt T

Heuck CC see Grunze M

Heuck CC see Schiele U

Heuck CC see Zimmermann K

Heuck F, Weiske R: Informationswert der Röntgen-Computer-Tomographie für den Nachweis und die Kontrolle der Spondylitis. Radiologe 1985 Jul; 25(7):307–17 (Eng. Abstr.) (Ger)

Heuck F, Schilling M: Informationswert der Weichstrahl-Immersions-Radiographie (WIR) der Hand bei hormonalen und metabolischen Osteopathien. Radiologe 1985 Dec;25(12):573–81 (Eng. Abstr.) (Ger)

Heuck F see Back J

Heuck FH: Die Messverfahren zur weiterführenden radiologischen Analyse des Knochens. Eine Übersicht der quantitativen Radiologie des Skelettes. Radiologe 1986 Jun; 26(6):280–9 (Eng. Abstr.) (Ger)

Heuck FH: Informationswert neuer bildgebender Verfahren der Radiologie. Verh Dtsch Ges Inn Med 1985;91:53–70 (Ger)

Heuck U, Fischer B: Kohlenmonoxideinwirkung am Arbeitsplatz in Küchen—Ursache für Berufskrankheiten. Z Gesamte Hyg 1986 Jun;32(6):365–8 (Eng. Abstr.) (Ger)

Heuckeroth R see Selden MV

Heude M: Mitochondrial DNA synthesis in non-growth condition (liquid holding) in Saccharomyces cerevisiae. Relation with growth stages and mitochondrial DNA repair after UV-irradiation. Photochem Photobiol 1985 Oct;42(4):375–84

Heudorfer J see Loeprecht H

Heuer DK, Gressel MG, Parrish RK 2d, Folberg R, Dillberger JE, Altman NH: Topical fluorouracil. II. Postoperative administration in an animal model of glaucoma filtering surgery. Arch Ophthalmol 1986 Jan;104(1):132–6

Heuer E see Mensing H

Heuer F, Fischman D, Reisberg D: Why does vivid imagery hurt colour memory? Can J Psychol 1986 Jun;40(2):161–75

Heuer F see Mack A

Heuer H, Frenking B, Koch T: Eine Methode zum direkten Vergleich des Frequenzverhaltens beim QT- und aktivitätsgesteuerten Schrittmachersystem. Z Kardiol 1986 Feb;75(2):66–9 (Eng. Abstr.) (Ger)

Heuer H, Koch T, Müller-Rochholz JF: Untersuchungen über

die Eignung eines Piezo-Quarzes als Sensor für ein frequenzadaptierendes Schrittmachersystem.
Biomed Tech (Berlin) 1986 Apr;31(4):79–84 (Eng. Abstr.) (Ger)

Heuer H see **Gülker H**

Heuer HJ, Bernauer W: Myocardial damage by ventricular fibrillation in isolated perfused rat hearts, and its underlying mechanisms. Basic Res Cardiol 1986 Mar–Apr;81(2):188–98

Heuer J, Kölsch E: Selective elimination through a cytolytic mechanism of bovine serum albumin–specific T helper lymphocytes by T suppressor cells with the same antigen specificity. Eur J Immunol 1986 Apr;16(4):400–4

Heuer J, Kölsch E, Reske K: Expression and function of class II I-Ak antigens on an antigen-specific T-suppressor cell clone. Curr Top Microbiol Immunol 1986;126:131–8

Heuer MA, Pietrusko RG, Morris RW, Scheffler BJ: An analysis of worldwide safety experience with auranofin. J Rheumatol 1985 Aug;12(4):695–9

Heufelder A, Warnhoff M, Pirke KM: Platelet alpha 2-adrenoceptor and adenylate cyclase in patients with anorexia nervosa and bulimia. J Clin Endocrinol Metab 1985 Dec;61(6):1053–60

Heughebaert JC see **Duchesne P**

Heughebaert M see **Benqué EP**

Heughebaert M see **Duchesne P**

Heugerot C see **Moro R**

Heukelom S see **Bruinvis IA**

Heule F, van Joost T, Beukers R: Cyclosporine in the treatment of lupus erythematosus [letter] Arch Dermatol 1986 Sep;122(9):973–4

Heule F see **van Joost T**

Heulin A see **Baubion N**

Heumann D see **Morell A**

Heumann D see **von Fliedner V**

Heumann H: Fréquence des récidives dans les adénomes pléomorphes. Rev Laryngol Otol Rhinol (Bord) 1986; 107(1):39–40 (Eng. Abstr.) (Fre)

Heumann H, Metzger W, Niehörster M: Visualization of intermediary transcription states in the complex between Escherichia coli DNA-dependent RNA polymerases and a promoter-carrying DNA fragment using the gel retardation method. Eur J Biochem 1986 Aug 1; 158(3):575–9

Heumann H see **Lederer H**

Heumann KG: Trace determination and isotopic analysis of the elements in life sciences by mass spectrometry. Biomed Mass Spectrom 1985 Sep;12(9):477–88

Heumann R, Thoenen H: Comparison between the time course of changes in nerve growth factor protein levels and those of its messenger RNA in the cultured rat iris. J Biol Chem 1986 Jul 15;261(20):9246–9

Heumann R see **Korsching S**

Heumann R see **Meier R**

Heumann R see **Thoenen H**

Heumann S see **von Zglinicki T**

Heume M see **Paulsen H**

Heun EM see **Hudson PJ**

Heupel RC see **Nes WD**

Heurich AE see **Orenstein M**

Heuring RE, Schlegel JR, Peroutka SJ: Species variations in RU 24969 interactions with non-5-HT1A binding sites. Eur J Pharmacol 1986 Mar 18;122(2):279–82

Heurte PY see **Libert JM**

Heurteaux C, Baumann N, Lachapelle F, Wissocq JC, Thellier M: Lithium distribution in the brain of normal mice and of "quaking" dysmyelinating mutants.J Neurochem 1986 Apr;46(4):1317–21

Heurtematte Y see **Cachera JP**

Heus HA see **Wickstrom E**

Heusch G, Schipke J, Thämer V: Clonidine prevents the sympathetic initiation and aggravation of poststenotic myocardial ischemia. J Cardiovasc Pharmacol 1985 Nov–Dec;7(6):1176–82

Heusch G see **Deussen A**

Heusch G see **Schipke JD**

Heusele C, Bonne D: Role of DAPI in microtubule r..sctions at steady-state. Biochem Biophys Res Commun 1985 Dec 17;133(2):662–9

Heuser B, Middendorf E: Migräneprophylaxe mit Dihydroergotamin. Fortschr Med 1985 Nov 7; 103(41):966–70 (Eng. Abstr.) (Ger)

Heuser D see **Guggenberger H**

Heuser D see **Westhoff K**

Heuser G see **Lever RM**

Heuser I, Benkert O: Lorazepam for a short-term alleviation of mutism [letter] J Clin Psychopharmacol 1986 Feb;6(1):62

Heuser I see **Maier W**

Heuser J, Kirchhausen T: Deep-etch views of clathrin assemblies. J Ultrastruct Res 1985 Jul–Aug;92(1–2):1–27

Heuser JE see **Goodenough UW**

Heuser JE see **Ip W**

Heuser JE see **Sale WS**

Heuser L see **Heger K**

Heuser L see **Heising J**

Heuser L see **Horwitz AE**

Heuser LS, Miller FN: Differential macromolecular leakage from the vasculature of tumors. Cancer 1986 Feb 1; 57(3):461–4

Heuser LS: Surgical treatment of hepatic neoplasms. J Ky Med Assoc 1986 Jan;84(1):17–20

Heuser LS see **Garrison RN**

Heuser LS see **Spratt JS**

Heuser LS see **Vitale GC**

Heuser M, Eberle J: AIDS—Übertragung durch EMG-Nadelelektroden? EEG EMG 1986 Jun;17(2):97 (Ger)

Heuser MC see **Cairo JR**

Heuser Y see **Piroth HD**

Heusghem C, Chapelle JP, Kulbertus H: Contribution de la chimie clinique au diagnostic et au pronostic de l'infarctus du myocarde. Bull Acad Natl Med (Paris) 1985 Oct; 169(7):1097–107 (Eng. Abstr.) (Fre)

Heusghem C see **el Allaf M**

Heusghem C see **Chapelle JP**

Heusghem C see **Ruelland A**

Heusinger JH see **Breuel HP**

Heusner W, van Huss W, Carrow R, Wells R, Ho K, DeJong G, Correia L: Separate and simultaneous effects of aerobic exercise and anxiety on myocardial damage in the rat. Exp Pathol 1986;29(3):143–6

Heuson JC see **Badel VM**

Heuson JC see **Dangoy A**

Heuson JC see **Devleeschouwer N**

Heuson JC see **Kiss R**

Heuson JC see **Leclercq G**

Heuson JC see **Olea-Serrano N**

Heuson JC see **Paridaens R**

Heuson JC see **Paridaens RJ**

Heuson JC see **Roy F**

Heuson JC see **Vermeulen A**

Heuson-Stiennon JA see **Toubeau G**

Heuss F see **Fischer M**

Heusse D, Marlard M, Brodeubec J, Decouvelaere B, Leroy JP, Bieder A, Jumeau H: Disposition of 14C-oltipraz in animals. Pharmacokinetics in mice, rats and monkeys. Comparison of the biotransformation in the infected mouse and in the schistosomes. Arzneimittelforschung 1985; 35(9):1431–6

Heussen C see **Joubert FJ**

Heusser C see **Ménard J**

Heusser C see **Pereira P**

Heusser C see **Wood JM**

Heusser CH see **Cambier JC**

Heusser CH see **Cerny A**

Heusser CH see **Etlinger HM**

Heusser CH see **Gerber V**

Heusser CH see **Gualzata M**

Heusser CH see **Julius MH**

Heusser CH see **Weber EA**

Heusser R see **Steffen R**

Heusser W: Die Wiedereingliederung von Tumorpatienten in das Arbeitsleben—ein vertrauensärztliches Problem. Off Gesundheitswes 1985 Dec;47(12):603–5 (Eng. Abstr.) (Ger)

Heussinger K see **Wiesinger H**

Heusterspreute M, Ha Thi V, Emery S, Tournis-Gamble S, Kennedy N, Davison J: Vectors with restriction site banks. IV. pJRD184, a 3793-bp plasmid vector having 43 unique cloning sites. Gene 1985;39(2–3):299–304

Heuvelmans JH see **Klaver JH**

Heuvelmans JH see **Lombarts AJ**

Heuwieser W, Weicke J, Grunert E, Ehlert R: Untersuchungen zur Bedeutung der chemotaktischen Aktivität und der leukozytären Infiltration im plazentaren Gewebe für den Abgang der Eihäute beim Rind. Berl Munch Tierarztl Wochenschr 1986 Apr 1;99(4):127–30 (Eng. Abstr.) (Ger)

Heuwieser W, Zaremba W, Ahlers D: Zervix- und Uteruswandabszess bei einer Kuh der Rasse "Deutsche Rotbunte". Tierarztl Prax 1986;14(1):19–22 (Eng. Abstr.) (Ger)

Heuwieser W, Rosenbrach M, Zaremba W: Untersuchungen zur Therapie von Zitzenstenosen beim Rind mittels Kryochirurgie. DTW 1985 Jul 24;92(7–8):251–5 (Eng. Abstr.) (Ger)

Heuwieser W, Grunert E, Ehlert R: Quantitative Bestimmung der chemotaktischen Aktivität in exstirpierten Plazentomen beim Rind unter besonderer Berücksichtigung des Nachgeburtsabganges. Berl Munch Tierarztl Wochenschr 1985 Dec 1;98(12):401–9 (Eng. Abstr.) (Ger)

Heuzenroeder M see **Achtman M**

Heuzenroeder MW see **Manning PA**

Hevér O see **Boda A**

(Hevesy G), Csernay L: Hevesy György születésének 100. évfordulóján. Orv Hetil 1985 Sep 22;126(38):2353–5 (Hun)

Hevia E see **D'Agostaro G**

Hevia M, Alvarado LM, Guerrero J, Vieira M, Arangúiz P, Juriow E, Díaz O: Meningitis recidivante por Streptococcus pneumoniae. Rev Chil Pediatr 1985 Jan–Feb;56(1):49–51 (Eng. Abstr.) (Spa)

Hevia P see **Barreiro JA**

Hevia P see **Millán N**

Hevia Rivas P: Participación de la comunidad en la atención primaria de salud. Salud Publica Mex 1985 Sep–Oct; 27(5):402–9 (Eng. Abstr.) (Spa)

Hevia Rodríguez E see **Hinojal Fonseca R**

Hevner R see **MacDonald HS**

Hevor TK, Delorme P, Beauvillain JC: Glycogen synthesis and immunocytochemical study of fructose-1,6-biphosphatase in methionine sulfoximine epileptogenic rodent brain. J Cereb Blood Flow Metab 1986 Jun;6(3):292–7

Hevroni D see **Levy R**

Hew AY Jr see **Koo YS**

Hew CL see **Li XM**

Hew EM see **Robin SH**

Hew JM, Chandie Shaw P, Blickman G: Filiform polyposis: a manifestation of histiocytosis X. ROFO 1985 Oct; 143(4):474–6

Hewamanna R, Boteju LW: Microbiological and chemical studies on irradiated black pepper. Int J Appl Radiat Isot 1985 Dec;36(12):989–90

Heward JM see **Soos MA**

(Hewer CL), Boulton TB: C. Langton Hewer [editorial] Anaesthesia 1986 May;41(5):469–71

Hewer RL see **Legh-Smith J**

Hewer RL see **Wade DT**

Hewes RC, Auster M, White RI Jr: Cerebral embolism—first manifestation of pulmonary arteriovenous malformation in patients with hereditary hemorrhagic telangiectasia. Cardiovasc Intervent Radiol 1985;8(3):151–3

Hewes RC, White RI Jr, Murray RR, Kaufman SL, Chang R, Kadir S, Kinnison ML, Mitchell SE, Auster M: Long-term results of superficial femoral artery angioplasty. AJR 1986 May;146(5):1025–9

Hewes RC see **Sauser DD**

Hewetson KA see **Delilipiani AW**

Hewetson P see **Schlick E**

Hewett C, Ellenberger J, Köllmer H, Kreuzer H, Niggeschulze A, Stötzer H: Safety assessment of brotizolam. Arzneimittelforschung 1986 Mar;36(3A):592–6

Hewett GR: Phoamet for the systemic control of pig mange in growing pigs. Vet Parasitol 1985 Oct;18(3):263–8

Hewett JE see **Woodruff CW**

Hewett JS see **Driskell WJ**

Hewett KW, Rosen MR: Developmental changes in the rabbit sinus node action potential and its response to adrenergic agonists. J Pharmacol Exp Ther 1985 Nov;235(2):308–12

Hewett P see **Sweeney JL**

Hewett-Emmett D see **Venta PJ**

Hewick DS see **Griffiths NM**

Hewick DS see **Wilson SA**

Hewick RM see **Knopf JL**

Hewicker M see **Trautwein G**

Hewins B see **Davie MW**

Hewins J see **Beck AL**

Hewinson RG, Lane DC, Slack MP, Nichols WW: The permeability parameter of the outer membrane of Pseudomonas aeruginosa varies with the concentration of a test substrate, cephalosporin C. J Gen Microbiol 1986 Jan;132 (Pt 1):27–33

Hewish DR, Shukla DD, Gough KH: The use of biotin-conjugated antisera in immunoassays for plant viruses. J Virol Methods 1986 Apr;13(1):79–85

Hewish DR see **French PW**

Hewish J see **Hewitt JH**

Hewish MJ, Birch DF, Fairley KF: Ureaplasma urealyticum serotypes in urinary tract disease. J Clin Microbiol 1986 Jan;23(1):149–54

Hewison LA see **Coakley WT**

Hewison M see **Diplock AT**

Hewitt AJ, Campbell W: Unusual damage to a Bain system [letter] Anaesthesia 1986 Aug;41(8):882–3

Hewitt AT see **Adler R**

Hewitt AT see **Newsome DA**

Hewitt AT see **Varner HH**

Hewitt B see **Bousquet J**

Hewitt CC see **Littlefield NA**

Hewitt CD see **McGraw M**

Hewitt CJ see **Sears MR**

Hewitt CN see **Harrison RM**

Hewitt CR see **Thompson RE**

Hewitt CW, Black KS, Dowdy SF, Gonzalez GA, Achauer BM, Martin DC, Furnas DW, Howard EB: Composite tissue (limb) allografts in rats. III. Development of donor-host lymphoid chimeras in long-term survivors. Transplantation 1986 Jan;41(1):39–43

Hewitt CW see **Achauer BM**

Hewitt CW see **Biren CA**

Hewitt CW see **Lander EB**

Hewitt D, Ford JE: Nutritional availability of methionine, lysine and tryptophan in fish meals, as assessed with biological, microbiological and dye-binding assay procedures. Br J Nutr 1985 May;53(3):575–86

Hewitt D see **Arbuckle TE**

Hewitt D see **Cant AJ**

Hewitt D see **Green P**

Hewitt IK see **Chua HL**

Hewitt J see **Fishel SB**

Hewitt J see **Hallett S**

Hewitt J see **Pelissa M**

Hewitt J see **Rowland GF**

Hewitt J see **Van Horn LV**

Hewitt JH, Begg N, Hewish J, Rawaf S, Stringer M, Theodore-Gandi B: Large outbreaks of Clostridium perfringens food poisoning associated with the consumption of boiled salmon. J Hyg (Lond) 1986 Aug; 97(1):71–80

Hewitt JK see **Sims J**

Hewitt JK see **Turner JR**

Hewitt JS see **Liao YL**

Hewitt JV see Allen KR

Hewitt KE, Carter G, Jancar J: Ageing in Down's syndrome. Br J Psychiatry 1985 Jul;147:58–62

Hewitt KE see Welfare RW

Hewitt LA, Ayotte P, Plaa GL: Modifications in rat hepatobiliary function following treatment with acetone, 2–butanone, 2–hexanone, mirex, or chlordecone and subsequently exposed to chloroform. Toxicol Appl Pharmacol 1986 May;83(3):465–73

Hewitt LA, Caillé G, Plaa GL: Temporal relationships between biotransformation, detoxication, and chlordecone potentiation of chloroform–induced hepatotoxicity. Can J Physiol Pharmacol 1986 Apr;64(4):477–82

Hewitt LO see Swann AC

Hewitt P, Chalmers TC: Using MEDLINE for perusing the literature: software and search interface of interest to the medical professional. Controlled Clin Trials 1985 Sep; 6(3):198–207

Hewitt P see Dawson P

Hewitt P see Dickersin K

Hewitt PE see Contreras M

Hewitt PE see Davies SC

Hewitt PJ see Thorne BD

Hewitt S see Sokol RJ

Hewitt S see Stovin PG

Hewit. WR see Goldstein RS

Hewitt WR see Raisbeck MF

Hewitt WR see Rush GF

Hewitt WR see Smith JH

Hewitt-Taylor C see Edwards S

Hewlett D see Amole BO

Hewlett E see Steinman L

Hewlett EL, Weiss AA, Crane JK, Pearson RD, Anderson HJ, Myers GA, Evans WS, Hanshke LL, Kay HD, Cronin MJ: Bordetella extracytoplasmic adenylate cyclase: actions as a bacterial toxin. Dev Biol Stand 1985;61:21–6

Hewlett EL, McKelway RB, Sapiain LA, Hernandez LA, Myers GA: Depression of delayed hypersensitivity responses in patients with pertussis. Dev Biol Stand 1985; 61:241–7

Hewlett EL, Pearson RD, Zilberstein D, Dwyer DM: Antiprotozoal activity of tricyclic compounds. Science 1985 Nov 29;230(4729):1063–4

Hewlett EL see Cronin MJ

Hewlett EL see Evans WS

Hewlett EL see Hsia JA

Hewlett EL see Johnson RM

Hewlett EL see Moss J

Hewlett EL see Musser JM

Hewlett EL see Pearson RD

Hewlett EL see Pobiner BF

Hewlett EL see Veldhuis JD

Hewlett EL see Watkins PA

Hewlett EL see Weiss AA

Hewlett EL see Weiss J

Hewlett EL see Zysk JR

Hewlett G see Bödeker BG

Hewlett N: Phonological versus phonetic disorders: some suggested modifications to the current use of the distinction. Br J Disord Commun 1985 Aug;20(2):155–64

Hewlett NG, Bourque DP: Improved preparative methods for isolation and purification of tobacco chloroplast ribosomes, ribosomal proteins, and rRNA. Methods Enzymol 1986;118:201–12 (20 ref.)

Hewlett PT: Medical management of endometriosis [letter] Can J Surg 1986 Jan;29(1):10

Hewlett R see Muller L

Hewson D, Bennett A, Holliday S, Booker E: Childbirth in Sydney teaching hospitals: a study of low–risk primiparous women. Community Health Stud 1985;9(3):195–202

Hewson EG see Radvan GH

Hewson GF Jr, Mendini RA, Wang JB: Prophylactic knee bracing in college football. Am J Sports Med 1986 Jul–Aug; 14(4):262–6

Hewson JW, Bradstock KF, Kerr A, Rose RG: Characterizing "difficult" acute leukemias. A combined electron microscopic and immunological marker study. Pathology 1986 Jan;18(1):99–110

Hewson JW see Bradstock KF

Hewson SA see Birkett NJ

Hewson SA see Evans CE

Hewstone RK: Environmental health aspects of additives for the petroleum industry. Regul Toxicol Pharmacol 1985 Sep;5(3):284–93

Hexeberg E see Matre K

Hexel PC, Wistersberger H: Inequalities in health: strategies. Soc Sci Med 1986;22(2):151–60

Hexham JM, Totty NF, Waterfield MD, Crumpton MJ: Homology between the subunits of S100 and a 10kDa polypeptide associated with p36 of pig lymphocytes. Biochem Biophys Res Commun 1986 Jan 14;134(1):248–54

Hexham JM see Geisow MJ

Hexum TD see Barron BA

Hey A see Groulx V

Hey DH see Charan NB

Hey EG see Ralls SA

Hey EN see Jarvis SN

Hey EN see Meanins RG

Hey H, Burk R, Rudolph M, Draeger J: Bestimmung des Ethylenoxidrestgasgehaltes in Intraokularlinsen aus PMMA. Fortschr Ophthalmol 1985;82(6):535–6 (Eng. Abstr.) (Ger)

Hey H see Burk R

Hey I see Elwood JH

Hey MM, Haaf H, McLachlan JA, Metzler M: Indirect evidence for the metabolic dehalogenation of tetrafluorodiethylstilbestrol by rat and hamster liver and kidney microsomes. Species– and organ–dependent differences. Biochem Pharmacol 1986 Jul 1;35(13):2135–9

Hey NT, Mahood JH, Pietak SP: A complication of external jugular cannulation [letter] Anesthesiology 1986 Jun; 64(6):836–7

Hey O see Schild H

Hey TD, Richards OC, Ehrenfeld E: Synthesis of plus– and minus–strand RNA from poliovirion RNA template in vitro. J Virol 1986 Jun;58(3):790–6

Heybowicz J, Religa Z, Religa A, Pasierski T, Borkowski D: Arterializacja wybiórcza i zatoki wieńcowej w świetle badań eksperymentalnych. Pol Tyg Lek 1986 May 5; 41(18):592–5 (Eng. Abstr.) (Pol)

Heyburn PJ, Gibby OM, Hourihan M, Hall R, Scanlon MF: Primary hypothyroidism presenting as amenorrhoea and galactorrhoea with hyperprolactinaemia and pituitary enlargement. Br Med J [Clin Res] 1986 Jun 21; 292(6536):1660–1

Heyd A see Arcieri G

Heyd TJ see Wang SL

Heyde RR, Seiff SR, Mucia J: Ophthalmomyiasis externa in California. West J Med 1986 Jan;144(1):80–1

Heydeck D, Schewe T: Improved procedure for the detection of activity of lipoxygenases on electropherograms. Biomed Biochim Acta 1985;44(7–8):1261–3

Heydel P see Habermehl GG

Heydemann J, Gillespie R, Mancer K: Soft tissue recurrence of chondromyxoid fibroma. J Pediatr Orthop 1985 Nov–Dec;5(6):725–7

Heydemann JS, Nelson CL: Short–term preventive antibiotics. Clin Orthop 1986 Apr;(205):184–7

Heyden S, Fodor JG: Coffee consumption and fibrocystic breasts: an unlikely association. Can J Surg 1986 May; 29(3):208–11

Heyden S, Martin JB: Kaffee—Cholesterin—Herzinfarkt. Dtsch Med Wochenschr 1986 Aug 22;111(34):1289–91 (Ger)

Heyden S, Fodor G: Prevention of fatal and nonfatal ischemic heart disease by early treatment of hypertension. Cardiology 1985;72 Suppl 1:182–6

Heyden S, Comberg HU: Senkung nichtkardiovaskulärer Todesursachen durch antihypertensive Therapie, Resultate aus der HDFP–Studie. Schweiz Rundsch Med Prax 1985 Oct 1;74(40):1075–9 (Eng. Abstr.) (Ger)

Heyden S, Fodor JG: The potential role of potassium in blood pressure control. Bol Asoc Med PR 1985 Oct;77(10):425–6

Heyden S see Fodor JG

Heyden T see Becker–Carus C

Heydendael PH see Duisz TJ

Heydenreich G see Larsen FS

Heydenreych JJ: Mycotic aneurysm—a rare complication of acute osteomyelitis in a child. A case report. S Afr Med J 1985 Oct 12;68(8):609–10

Heydenrych JJ see Du Toit DF

Heyder N, Lax G, Riemann JF, Lutz H: Ultraschall–Endoskopie. Eine Bestandsaufnahme nach 3 Jahren. Dtsch Med Wochenschr 1986 Feb 28;111(9):324–8 (Eng. Abstr.) (Ger)

Heyder N: Ultraschall–Endoskopie—eine Bereicherung der gastrointestinalen Diagnostik. Fortschr Med 1985 Nov 21; 103(43):1004–6 (Eng. Abstr.) (Ger)

Heyder N see Lutz H

Heyder N see Schmidt H

Heyderman E, Brown BM: Preparation of fine needle aspirates for immunocytochemical studies [letter] Lancet 1986 Aug 30;2(8505):520–1

Heyderman E, Strudley I, Powell G, Richardson TC, Cordell JL, Mason DY: A new monoclonal antibody to epithelial membrane antigen (EMA)–E29. A comparison of its immunocytochemical reactivity with polyclonal anti–EMA antibodies and with another monoclonal antibody, HMFG–2. Br J Cancer 1985 Sep;52(3):355–61

Heyderman E, Chapman DV, Richardson TC, Calvert I, Rosen SW: Human chorionic gonadotropin and human placental lactogen in extragonadal tumors. An immunoperoxidase study of ten non–germ cell neoplasms. Cancer 1985 Dec 1;56(11):2674–82

Heyderman E see Cordell J

Heyderman E see Fletcher CD

Heyderman E see Grant AG

Heyderman E see Richardson AP

Heydorn AO, Karser Z: Zur Schizogonie von Sarcocystis ovicanis. Berl Munch Tierarztl Wochenschr 1986 Jun 1; 99(6):185–9 (Eng. Abstr.) (Ger)

Heydorn AO see Mehlhorn H

Heydorn BL: A psychometric study of developmental changes in stereognostic ability. Percept Mot Skills 1985 Dec;61(3 Pt 2):1206

Heydorn WE, Creed GJ, Nguyen KQ, Jacobowitz DM: Effect of 5,7–dihydroxytryptamine on the concentration of individual proteins in different areas of the rat brain. Brain Res 1986 Mar 12;368(1):193–6

Heydorn WE, Nguyen KQ, Creed GJ, Kostrzewa RM, Jacobowitz DM: Effects of bilateral lesion of the locus coeruleus and of neonatal administration of 6–hydroxydopamine on the concentration of individual proteins in rat brain. Brain Res 1986 Mar 5;367(1–2):31–8

Heydorn WE see Narayan RK

Heydorn WE see Sauter DM

Heydorn WE see Scouten CW

Heydorn WE see Sills MA

Heydorn WE see Youdim MB

Heydorn WH, Moores WY, Bellamy RF, O'Besar JD: Naloxone: ineffective in improving cardiac performance after hypoperfusion in swine. Circ Shock 1985;17(1):35–43

Heydorn WH see Moores WY

Heye C see van den Bosch JM

Heyer AE see Schäfer G

Heyer EJ, Chung EY, Van Woert M, Parise J: Characterization of dopamine receptors on neurons grown in primary dissociated cell culture from ventral mesencephalon of mouse. Brain Res 1986 Jul 2;377(1):54–62

Heyer EJ see Gerber O

Heyer F see Jemni L

Heyer F see Lapierre J

Heyer NJ see Longstreth WT Jr

Heyer WD, Munz P, Amstutz H, Aebi R, Gysler C, Schuchert P, Szankasi P, Leupold U, Kohli J, Gamulin V, et al: Inactivation of nonsense suppressor transfer RNA genes in Schizosaccharomyces pombe. Intergenic conversion and hot spots of mutation. J Mol Biol 1986 Apr 5;188(3):343–53

Heyer WD see Wright A

Heyer WE see Aust L

Heyerdahl KJ see Iversen BM

Heyerdahl O: Akupunktur—en orientering. Tidsskr Nor Laegeforen 1986 Jan 20;106(2):154–9 (Nor)

Heyerick P see Berghmans L

Heyermann H, Senft B: Der Einfluss autologer Milch und Blutseren auf die Phagozytoseaktivität neutrophiler Granulozyten des Blutes und der Milch von Kühen. Zentralbl Veterinarmed [B] 1985 Aug;32(7):488–97 (Eng. Abstr.) (Ger)

Heyermann H, Senft B: Zusammenhänge zwischen Phagozytoseaktivität und Mobilisierung neutrophiler Granulozyten des Rindes nach experimenteller Irritation der Milchdrüse. Zentralbl Veterinarmed [B] 1985 Sep; 32(8):593–600 (Eng. Abstr.) (Ger)

Heyermann H see Butler JE

Heyes AD see Clark–Carter DD

Heyes J, Austin P, Bodmer J, Bodmer W, Madrigal A, Mazzilli MC, Trowsdale J: Monoclonal antibodies to HLA–DP–transfected mouse L cells. Proc Natl Acad Sci USA 1986 May;83(10):3417–21

Heyes MP, Garnett ES, Brown RR: Normal excretion of quinolinic acid in Huntington's disease. Life Sci 1985 Nov 11;37(19):1811–6

Heying KR: Family–based, in–home services for the severely emotionally disturbed child. Child Welfare 1985 Sep–Oct; 64(5):519–27

Heyink J, Schaub R: Denture problems and the quality of life in a Dutch elderly population. Community Dent Oral Epidemiol 1986 Aug;14(4):193–4

Heyink JW, Schaub RM: Ouderen over de relatie tussen problemen met het kunstgebit en tandartsbezoek: een verkenning. Tijdschr Gerontol Geriatr 1985 Aug; 16(4):149–54 (Eng. Abstr.) (Dut)

Heykants J, Woestenborghs R, Timmerman P: Reliability of sufentanil plasma level assays in patients [letter] Anesthesiology 1986 Jul;65(1):112–3

Heykants J see Lavrijsen K

Heykants J see Meuldermans W

Heykants J see Van Peer A

Heykants J see Zsigmond J

Heyl BL, Tyrrell DJ, Lambeth JD: Cytochrome P–450scc–substrate interactions. Role of the 3 beta– and side chain hydroxyls in binding to oxidized and reduced forms of the enzyme. J Biol Chem 1986 Feb 25; 261(6):2743–9

Heyl BL see Nishimoto Y

Heyl V see Hohlweg–Majert P

Heyland D see Soskolne CL

Heyland H see Hach V

Heyliger CE see Panagia V

Heylings JR see Garner A

Heym B, Just I, Bröldgaus U, Ringelmann R: Die Blutkultur: Leistungsfähigkeit des Untersuchungsmaterials bei Verdacht auf Bakteriämie und Sepsis. Immun Infekt 1986 Feb;14(1):18–21 (Eng. Abstr.) (Ger)

Heym B see Ringelmann R

Heym C, Kerr H, Thomascek EM: Fluoreszenzhistochemisch–autoradiographische Untersuchung der paraganglionären Zellen im Ganglion cervicale superius der neugeborenen Ratte nach maternalem Stress. Acta Histochem [Suppl] (Jena) 1986; 32:59–62 (Eng. Abstr.) (Ger)

Heyma P, Harrison LC, Robins–Browne R: Thyrotrophin (TSH) binding sites on Yersinia enterocolitica recognized by immunoglobulins from humans with Graves' disease. Clin Exp Immunol 1986 May;64(2):249–54

Heyman A see Hurwitz BJ

Heyman A see Spence MA

Heyman B, Hobbs MV, Weigle WO: IgM–mediated enhancement of in vivo anti–sheep erythrocyte antibody responses: isotype analysis of the enhanced responses. Cell Immunol 1985 Apr 15;92(1):134–41

Heyman B see Bogucz PY

Heyman E see Martens MA

Heyman GM, Kinzie DL, Selden LS: Chlorpromazine and pimozide alter reinforcement efficacy and motor

performance. Psychopharmacology (Berlin) 1986; 88(3):346–53
Heyman J see **Raffa RB**
Heyman M, Dumontier AM, Desjeux JF: Intestinal barrier to intact horseradish peroxidase in experimental secretory diarrhea. J Pediatr Gastroenterol Nutr 1986 May–Jun; 5(3):463–6
Heyman M, Crain–Denoyelle AM, Corthier G, Morgat JL, Desjeux JF: Postnatal development of protein absorption in conventional and germ–free mice. Am J Physiol 1986 Sep;251(3 Pt 1):G326–31
Heyman M see **Ammann AJ**
Heyman M see **Evans L**
Heyman MB, Shigekuni LK, Ammann AJ: Separation of cryptosporidium oocysts from fecal debris by density gradient centrifugation and glass bead columns. J Clin Microbiol 1986 Apr;23(4):789–91
Heyman MB, Klein GL, Wong A, Recker RR, Tyrrell JB, Alfrey AC, Sherrard DJ, Hoke DC: Aluminum does not accumulate in teenagers and adults on prolonged parenteral nutrition containing free amino acids. JPEN J Parenter Enteral Nutr 1986 Jan–Feb;10(1):86–7
Heyman MB see **Martin GR**
Heyman PW, Cho CS, McRea JC, Olsen DB, Kim SW: Heparinized polyurethanes: in vitro and in vivo studies. J Biomed Mater Res 1985 Apr;19(4):419–36
Heyman R see **Caroli A**
Heyman R see **Gianstuss G**
Heyman S: Thyroidal uptake of iodine–123 in children using a gamma camera and computer. Clin Nucl Med 1985 Oct; 10(10):690–3
Heyman S: Liver–spleen scintigraphy in glycogen storage disease (glycogenoses). Clin Nucl Med 1985 Dec; 10(12):839–43
Heyman S, Katowitz JA, Smoger B: Dacryoscintigraphy in children. Ophthalmic Surg 1985 Nov;16(11):703–9
Heyman S see **D'Alonzo WA Jr**
Heyman S see **McCarthy KE**
Heyman S see **Mandell GA**
Heyman S see **Moskowitz WB**
Heyman S see **Noel AW**
Heyman SN, Michaeli J, Brezis M, Gozlan L, Lernan O: Primary hyperparathyroidism presenting as cervical myelopathy. Am J Med Sci 1986 Feb;291(2):112–4
Heyman SN, Brezis M: [Renal medullary hypoxia—physiological and pathophysiological implications] Harefuah 1986 Jan 1;110(1):31–3 **(Heb)**
Heyman SN see **Brezis M**
Heyman T see **Keith G**
Heyman V see **Henning RJ**
Heyman Y see **Vigier B**
Heymans DL see **Khoromana CO**
Heymann E, Mentlein R: Complementary action of dipeptidyl peptidase IV and aminopeptidase M in the digestion of beta–casein. J Dairy Res 1986 May;53(2):229–36
Heymann E, Mentlein R, Nausch I, Eriasson–Albertsson C, Yoshimoto T, Feller AC: Processing of pro–colipase and trypsinogen by pancreatic dipeptidyl peptidase IV. Biomed Biochim Acta 1986;45(5):575–84
Heymann E see **Feller AC**
Heymann E see **Mentlein R**
Heymann H see **Jung D**
Heymann H see **Kaiser W**
Heymann H see **Putzki H**
Heymann LD: Dimethyl sulfoxide [letter] J Am Vet Med Assoc 1986 Jun 15;188(12):1364–5
Heymann MA see **Cameron CB**
Heymann MA see **Clozel M**
Heymann MA see **Durand DJ**
Heymann MA see **Enderlein MA**
Heymann MA see **Schreiber MD**
Heymann MA see **Teital D**
Heymann MA see **Teital DF**
Heymann PW see **Platts–Mills TA**
Heymann PW see **Smith TF**
Heymann V, George JL, Sirbat D, Rauber G, Raspiller A: Apport artériel au segment antérieur de l'oeil. Etude radio–anatomique d'une série de vingt–cinq globes humains. J Fr Ophtalmol 1985;8(11):697–703 (Eng. Abstr.) **(Fre)**
Heymann V see **George JL**
Heymann WR, Wolf DJ: Malassezia (Pityrosporon) folliculitis occurring during pregnancy. Int J Dermatol 1986 Jan–Feb; 25(1):49–51
Heymans C see **Van der Auwera P**
Heymans HS see **Barth PG**
Heymans HS see **Eckhardt PG**
Heymans HS see **Schutgens RB**
Heymans HS see **Vomberg PP**
Heymans HS see **Wanders RJ**
Heymer B: Causative agents, mediators and histomorphology of inflammation. Pathol Res Pract 1985 Aug;180(2):143–50
Heymer B see **Strauss R**
Heymsfield S, McManus C, Hill J, Digirolamo M, Nixon D, Head A, Grossman G: Bioenergetic studies in adult patients recovering from semi–starvation. Int J Obes 1985;9 Suppl 2:147–53
Heymsfield SB, Erbland M, Casper K, Grossman G, Roongpisuthipong C, Hoff J, Head CA: Enteral nutritional support. Metabolic, cardiovascular, and pulmonary interrelations. Clin Chest Med 1986 Mar;7(1):41–67 (60 ref.)
Heymsfield SB see **Affarsh HB**
Heymsfield SB see **Daly JM**
Heymsfield SB see **Hill JO**
Heymsfield SB see **Nutter DO**
Heyn R, Ragab A, Raney RB Jr, Ruymann F, Tefft M, Lawrence W Jr, Soule E, Maurer HM: Late effects of therapy in orbital rhabdomyosarcoma in children. A report from the Intergroup Rhabdomyosarcoma Study. Cancer 1986 May 1;57(9):1738–43
Heyn R see **Lahey ME**
Heyndrickx GR, Amano J, Kenna T, Fallon JT, Patrick TA, Manders WT, Rogers GG, Rosendorff C, Vatner SF: Creatine kinase release not associated with myocardial necrosis after short periods of coronary artery occlusion in conscious baboons. J Am Coll Cardiol 1985 Dec; 6(6):1299–303
Heyndrickx GR see **Clement DL**
Heyndrickx GR see **Geuskens R**
Heyndrickx GR see **Paulus WJ**
Heyne HU see **Niedrich H**
Heyne M, Fischer–Brandies H, Stahl A: Prophylaxemassnahmen der Kieferorthopäden in der Bundesrepublik Deutschland—eine Standortbestimmung. Fortschr Kieferorthop 1986 Jun;47(3):200–11 (Eng. Abstr.) **(Ger)**
Heyneker HL see **Gray GL**
Heyneker HL see **Perry LJ**
Heyneman C see **Miller MR**
Heyneman CA, Reasor MJ: Role of the alveolar macrophage in the induction of pulmonary phospholipidosis by chlorphentermine. I. Drug and phospholipid levels. J Pharmacol Exp Ther 1986 Jan;236(1):55–9
Heyneman CA, Reasor MJ: Role of the alveolar macrophage in the induction of pulmonary phospholipidosis by chlorphentermine. II. Drug uptake into cells in vitro. J Pharmacol Exp Ther 1986 Jan;236(1):60–4
Heyneman D: Presentation of the Henry Baldwin Ward Medal 1985. J Parasitol 1985 Dec;71(6):693–4
Heynemann H, Rehmann U, Schabel J, Langkopf B, Pauer HD, Scharf R, Cubet U: Hämodynamische Untersuchungen an Iloprost–konditionierten ischämisch belasteten Nieren im Tierexperiment. Z Urol Nephrol 1986 Jun;79(6):329–34 (Eng. Abstr.) **(Ger)**
Heynemann H see **Langkopf B**
Heynemann H see **Rehmann U**
Heynen H, Wachtmeister L, van Norren D: Origin of the oscillatory potentials in the primate retina. Vision Res 1985; 25(10):1365–73
Heynen H see **van Norren D**
Heyner S see **Rosenblum IY**
Heynick F: Dream dialogue and retrogression: neurolinguistic origins of Freud's "replay hypothesis" J Hist Behav Sci 1985 Oct;21(4):321–41
Heynkes R, Korjek G, Traub O, Willecke K: Identification of a rat liver cDNA and mRNA coding for the 28 kDa gap junction protein. FEBS Lett 1986 Sep 1;205(1):56–60
Heyns A du P, Badenhorst PN, Lötter MG, Pieters H, Wessels P, Kotzé HF: Platelet turnover and kinetics in immune thrombocytopenic purpura: results with autologous 111In–labeled platelets and homologous 51Cr–labeled platelets differ. Blood 1986 Jan;67(1):86–92
Heyns AD, Eldor A, Vlodavsky I, Kaiser N, Fridman R, Panet A: The antiproliferative effect of interferon and the mitogenic activity of growth factors are independent cell cycle events. Studies with vascular smooth muscle cells and endothelial cells. Exp Cell Res 1985 Dec; 161(2):297–306
Heyns AD see **Kotzé HF**
Heyns AD see **Lötter MG**
Heyns CF, Human HJ, De Klerk DP: Hyperplasia and hypertrophy of the gubernaculum during testicular descent in the fetus. J Urol 1986 May;135(5):1043–7
Heyns DA see **Dietzsch E**
Heyns W, Drochmans A, van der Schueren E, Verhoeven G: Endocrine effects of high–dose ketoconazole therapy in advanced prostatic cancer. Acta Endocrinol (Copenh) 1985 Oct;110(2):276–83
Heyns W see **Aumüller G**
Heyns W see **Boonyaa D**
Heyns W see **Faict D**
Heyrman R see **De Broe ME**
Heyrovský A see **Stachlíková E**
Heys JR see **Flaim KE**
Heys SD see **Asfar SK**
Heys SD see **Whiting PH**
Heyse C see **Schindler A**
Heyse SP, Renault PR, Perry S: National Center for Health Care Technology assessment of therapeutic apheresis for rheumatoid arthritis, 1981. J Clin Apheresis 1982;1(1):50–4
Heyse SP see **Burton BT**
Heysen S, Musgrove P: Esperanza de vida y su relación con ingresos, agua potable y consultas médicas en el Perú. Bol Of Sanit Panam 1986 Jan;100(1):33–46 (Eng. Abstr.) **(Spa)**
Heystraten FM, Rosenbusch G, Kiegma LM, Lacquet LK: Chronic posttraumatic aneurysm of the thoracic aorta: surgically correctable occult threat. AJR 1986 Feb; 146(2):303–8
Heytens L, Alexander JF: Maternal and neonatal death associated with Eisenmenger's syndrome. Acta Anaesthesiol Belg 1986;37(1):45–51
Heytens L see **Camu F**
Heytens L see **Devroey P**
Heyting C, Kroes W, Kriek E, Meyer I, Slater R: Hybridization of N–acetoxy–N–acetyl–2–aminofluorene–labelled RNA to Q–banded metaphase chromosomes. Acta Histochem (Jena) 1985;77(2):177–84
Heywang SH, Fenzl G, Hahn D, Krischke I, Edmaier M, Eiermann W, Bassermann R: MR imaging of the breast: comparison with mammography and ultrasound. J Comput Assist Tomogr 1986 Jul–Aug;10(4):615–20
Heywang SH, Hahn D, Eiermann W, Krischke I, Lissner J: Kernspintomographie in der Mammakarzinomdiagnostik—Entwicklungsstand und Perspektiven. Digitale Bilddiagn 1985 Sep;5(3):107–11 (39 ref.) (Eng. Abstr.) **(Ger)**
Heywang SH, Eiermann W, Bassermann R, Fenzl G: Carcinoma of the breast behind a prosthesis—comparison of ultrasound, mammography and MRI (case report). Comput Radiol 1985 Sep–Oct;9(5):283–6
Heywang SH, Dunser PS, Lipsit ER, Glassman LM: Advantages and pitfalls of ultrasound in the diagnosis of breast cancer. JCU 1985 Oct;13(8):525–32
Heywang SH, Hahn D, Schmidt H, Krischke I, Eiermann W, Bassermann R, Lissner J: MR imaging of the breast using gadolinium–DTPA. J Comput Assist Tomogr 1986 Mar–Apr;10(2):199–204
Heywang SH see **Fenzl G**
Heywang SH see **Krimmel K**
Heyward WL, Lanier AP, McMahon BJ, Fitzgerald MA, Kilkenny S, Paprocki TR: Early detection of primary hepatocellular carcinoma. Screening for primary hepatocellular carcinoma among persons infected with hepatitis B virus. JAMA 1985 Dec 6;254(21):3052–4
Heywood A see **O'Hare JP**
Heywood AW, Meyers OL: Rheumatoid arthritis of the thoracic and lumbar spine. J Bone Joint Surg [Br] 1986 May;68(3):362–8
Heywood AW: Hip replacement arthroplasty in rheumatoid arthritis. Ann Chir Gynaecol [Suppl] 1985;198:76–80
Heywood BW see **Block KP**
Heywood CA, Cowey A: The nature of the visual discrimination impairment after neonatal or adult ablation of superior colliculi in rats. Exp Brain Res 1986; 61(2):403–12
Heywood E see **Cadoret RJ**
Heywood EF see **Nolasco F**
Heywood GC see **Cousick JH**
Heywood GC see **Hermos–Taylor J**
Heywood LH, Wood AK: Thoracic oesophageal motor activity during eructation in sheep. Q J Exp Physiol 1985 Oct;70(4):603–13
Heywood LH see **Carter J**
Heywood P, Molyneux DH: Ultrastructure of the fibrous matrix surrounding cells of Trypanosoma melophagium in the hind–gut of the sheep ked, Melophagus ovinus. Cytobios 1985;44(177–178):183–8
Heywood P see **King H**
Heywood PF, Harvey PW: Protein–energy malnutrition, iron status and malaria. Papua New Guinea Med J 1986 Mar; 29(1):45–52
Heywood PF see **Cattani JA**
Heywood PF see **Moir JS**
Heywood PF see **Rikimaru T**
Heywood PF see **Thomason JA**
Heywood PG, Costanzo RM: Identifying normosmics: a comparison of two populations. Am J Otolaryngol 1986 May–Jun;7(3):194–9
Heywood R, Lloyd GK, Majeed SK, Gopinath C: The toxicity of gossypol to the male rat. Toxicology 1986 Sep; 40(3):279–84
Heywood R, Palmer AK, Gregson RL, Hummler H: The toxicity of beta–carotene. Toxicology 1985 Aug; 36(2–3):91–100
Heywood R see **Kurebe M**
Heywood SM: tcRNA as a naturally occurring antisense RNA in eukaryotes. Nucleic Acids Res 1986 Aug 26; 14(16):6771–2
Heywood SM see **Zezza DJ**
Heywood–Waddington D, Peters TJ, Sutherland IA: The dynamics of phase partition. A study of parameters affecting rat liver organelle partitioning in aqueous two–polymer phase systems. Biochem J 1986 Apr 1; 235(1):245–9
Heyworth A see **Forde BG**
Heyworth C see **Dexter TM**
Heyworth CM, Grey AM, Wilson SR, Hanski E, Housley MD: The action of islet activating protein (pertussis toxin) on insulin's ability to inhibit adenylate cyclase and activate cyclic AMP phosphodiesterases in hepatocytes. Biochem J 1986 Apr 1;235(1):145–9
Heyworth CM see **Dexter TM**
Heyworth CM see **Spooncer E**
Heyworth MF: Antibody response to Giardia muris trophozoites in mouse intestine. Infect Immun 1986 May; 52(2):568–71
Heyworth MF, Owen RL, Jones AL: Comparison of leukocytes obtained from the intestinal lumen of Giardia–infected immunocompetent mice and nude mice. Gastroenterology 1985 Dec;89(6):1360–5
Heyworth MF see **Carlson JR**
Heyworth MF see **Owen RL**
Heyrovi Y see **Lazebnik N**
Hiai H see **Shisa H**

Hisi S, Yokoyama H: Chronic effect of saikosaponin on adrenal and thymus growth in normal and dexamethasone-treated rats. Chem Pharm Bull (Tokyo) 1986 Mar;34(3):1195–202

Hisn AL see **Brasch DR**

Hisnik T, Miklovichova J, Foltinova O, Bajchi A: Indutsirovannye kal'tsiem izmeneniia v bislolnykh membranakh iz okislennogo kholesterina. Biofizika 1985 Jul–Aug;30(4):706–7 (Eng. Abstr.) **(Rus)**

Hisso Y, Maeda T, Mori H: Deficiency of apolipoproteins A–I and C–III and severe coronary heart disease. Clin Cardiol 1986 Jul;9(7):349–52

Hisso Y, Maeda T, Morimoto S, Harada M, Aihara T, Bando M, Nakai Y, Kataoka Y, Mori H: [A case of sudden obstruction of the left main coronary artery treated by intravenous thrombolysis] Kokyu To Junkan 1985 Sep; 33(9):1169–73 (Eng. Abstr.) **(Jpn)**

Hisso Y, Kitahori Y, Konishi N, Shimoyama T, Sakaguchi Y, Seki A, Akiyama H, Kose A, Yoshida A: Primary systemic amyloidosis with severe cardiac amyloidosis. Acta Pathol Jpn 1985 Jul;35(4):905–14

Hisso Y, Shimoyama T, Kitahori Y, Konishi N, Sakaguchi Y, Murata Y, Mikasa K, Narita N, Mikami R: Malignant fibrous histiocytoma with widespread metastasis and pulmonary cancer. Acta Pathol Jpn 1986 Jan;36(1):113–22

Hisso Y see **Harada M**

Hisso Y see **Kitahori Y**

Hisso Y see **Konishi N**

Hisso Y see **Yano H**

Hisso Y see **Yoshikawa M**

Hiatt AC, McIndoo J, Malmberg RL: Regulation of polyamine biosynthesis in tobacco. Effects of inhibitors and exogenous polyamines on arginine decarboxylase, ornithine decarboxylase, and S-adenosylmethionine decarboxylase. J Biol Chem 1986 Jan 25;261(3):1293–8

Hiatt AC see **Malmberg RL**

Hiatt IM see **Anwar M**

Hiatt IM see **Hegyi T**

Hiatt IM see **Stile IL**

Hiatt J see **Quinones–Baldrich WJ**

Hiatt JC see **Hiatt JR**

Hiatt JF: Spirituality, medicine, and healing. South Med J 1986 Jun;79(6):736–43

Hiatt JR, Stabile BE: A method for straumatic surgical access to the pancreatic duct. Surg Gynecol Obstet 1986 May;162(5):482–4

Hiatt JR, Furnas H, Tompkins RK: Serous adenocarcinoma of the ovary presenting as a large liver cyst. West J Med 1986 May;144(5):609–10

Hiatt JR, Quinones–Baldrich WJ, Ramming KP, Lois JF, Busuttil RW: Bile duct varices. An alternative to portoportal anastomosis in liver transplantation. Transplantation 1986 Jul;42(1):85

Hiatt JR, Hiatt JC, Williams RA, Klein SR: Biliary disease in pregnancy: strategy for surgical management. Am J Surg 1986 Feb;151(2):263–5

Hiatt JR see **Busuttil RW**

Hiatt RA, Fireman BH: Smoking, menopause, and breast cancer. JNCI 1986 May;76(5):833–8

Hiatt RA see **Schneider CR**

Hiatt RA see **Sidney S**

Hiatt WR, Stoll S, Nies AS: Effect of beta-adrenergic blockers on the peripheral circulation in patients with peripheral vascular disease. Circulation 1985 Dec; 72(6):1226–31

Hiatt WR, Travis VL, Horwitz KB, Horwitz LD: The effect of platelet protein and DNA on the measurement of human lymphocyte beta adrenergic receptor number. J Recept Res 1985;5(3–6):419–29

Hiatt WR see **Garcia R**

Hib J, Ponzio R, Gomez DE, Vilar O: Contractile behaviour of rat seminal vesicle after gonadectomy, testosterone replacement and cyproterone treatment. Andrologia 1985 Sep–Oct;17(5):435–9

Hibasami H, Tsukada T, Maekawa S, Nakashima K: Methylglyoxal bis(butylamidinohydrazone), a new inhibitor of polyamine biosynthesis that simultaneously inhibits ornithine decarboxylase, adenosylmethionine decarboxylase and spermidine synthase. Biochem Pharmacol 1986 Sep 1;35(17):2982–3

Hibasami H, Tsukada T, Maekawa S, Nakashima K: Antitumor effect of methylglyoxal bis(butylamidinohydrazone), a new inhibitor of S-adenosylmethionine decarboxylase, against human erythroid leukemia K 562 cells. Cancer Lett 1986 Jan; 30(1):17–23

Hibbard BM, Marshall RJ, Hayes TM: Postgraduate medical education by distance learning. J Audiov Media Med 1986 Apr;9(2):69–73

Hibbard BM, Marshall RJ, Evans RW, Duthie HL: Linked tutorial teaching by teleconference and videocassette. Med Educ 1985 Sep;19(5):396–402

Hibbard BM, Rosen M, Davies D: Placental transfer of naloxone. Br J Anaesth 1986 Jan;58(1):45–8

Hibbard BM see **Laurence KM**

Hibbard BM see **Upadhyaya M**

Hibbard CM see **Dainty RH**

Hibbard DM see **Hunninghake DB**

Hibbard JH, Pope CR: Another look at sex differences in the use of medical care: illness orientation and the types of morbidities for which services are used. Women Health 1986 Summer;11(2):21–36

Hibbard JH, Pope CR: Age differences in the use of medical care in an HMO. An application of the behavioral model. Med Care 1986 Jan;24(1):52–66

Hibbard LB, Kirk NJ, Berkman RF: The effect of pH on the aerobic and anaerobic photolysis of tryptophan and some tryptophan–containing dipeptides. Photochem Photobiol 1985 Aug;42(2):99–106

Hibbard LB see **Berkman RF**

Hibbard LS see **Hwang BH**

Hibbard LT: Extraperitoneal cesarean section. Clin Obstet Gynecol 1985 Dec;28(4):711–21

Hibbard M see **Ross ED**

Hibbard CA, Wagner DG, Hintz RL, Griffin DD: Effect of sorghum grain variety and reconstitution on site and extent of starch and protein digestion in steers. J Anim Sci 1985 Sep;61(3):702–12

Hibbard CA see **Tester RG**

Hibbard CM see **Ryall RL**

Hibbard MG, Trentham DR: Relationships between chemical and mechanical events during muscular contraction. Annu Rev Biophys Biophys Chem 1986;15:119–61 (165 ref.)

Hibbard P see **Schein O**

Hibbert J see **Adler S**

Hibbert J see **Anonsen CK**

Hibbert J see **Gleeson MJ**

Hibbert J see **Meikle D**

Hibbert JM, Jackson AA, Grantham–McGregor SM: Plasma concentrations of N–acetylneuraminic acid in severe malnutrition. Br J Nutr 1985 Jan;53(1):11–6

Hibbert M see **Mead J**

Hibbert ME see **Sly PD**

Hibbin J see **Robak T**

Hibbin JA, Matutes E, Goldman JM: Proliferation in liquid culture of megakaryocytes from the blood of patients with primary myelofibrosis and other myeloproliferative disorders. Leuk Res 1985;9(9):1171–9

Hibbin JA see **Gordon MY**

Hibbin JA see **Marcus RE**

Hibbin JA see **Martin H**

Hibbin JA see **Parreira L**

Hibbs AR see **Marzuki S**

Hibbs JB Jr see **Drapier JC**

Hibbs ML, Hogarth PM, Collins PR, McKenzie IF: The cell surface phenotype of mouse neutrophils. J Immunogenet 1985 Aug–Oct;12(4–5):247–57

Hibbs ML, Walker ID, Kirszbaum L, Pietersz GA, Deacon NJ, Chambers GW, McKenzie IF, Hogarth PM: The murine Fc receptor for immunoglobulin: purification, partial amino acid sequence, and isolation of cDNA clones. Proc Natl Acad Sci USA 1986 Sep;83(18):6980–4

Hibbs ML, Hogarth PM, McKenzie IF: The mouse Ly–17 locus identifies a polymorphism of the Fc receptor. Immunogenetics 1985;22(4):335–48

Hibbs MS see **Hasty KA**

Hibbs MS see **Hernandez AD**

Hibbs MS see **Kashiwazaki K**

Hibert M, Middlemiss DN: Stereoselective blockade at the 5–HT autoreceptor and inhibition of radioligand binding to central 5–HT recognition sites by the optical isomers of methiothepin. Neuropharmacology 1986 Jan;25(1):1–4

Hibi I see **Tajima N**

Hibi M see **Aida H**

Hibi M see **Sakai Y**

Hibi M see **Takeuchi E**

Hibi N see **Iwakura Y**

Hibi N see **Ohkawa K**

Hibi N see **Shimada Y**

Hibi N see **Tsukada Y**

Hibi S see **Imashuku S**

Hibi S see **Shimizu T**

Hibi T, Dosch HM: Lymphocyte function in human bone marrow. III. Isotype commitment, metabolic and secretory characteristics of immunoglobulin producing cells. Cell Immunol 1986 Mar;98(1):34–45

Hibi T, Dosch HM: Limiting dilution analysis of the B cell compartment in human bone marrow. Eur J Immunol 1986 Feb;16(2):139–45

Hibi T, Chan MA, Petsche D, Dosch HM: Phenotype, frequency, and EBV responsiveness of human marrow B and pre–B cells. J Immunol 1986 May 1;136(9):3211–8

Hibi T see **Asakura H**

Hibi T see **Watanabe M**

Hibino J, Mori T, Ikemoto H, Ishimoto K, Fukuda Y, Kaneko M: [A case of Pneumocystis carinii pneumonia successfully treated with co–trimoxazole and pentamidine for intravenous injection] Kansenshogaku Zasshi 1985 May; 59(5):500–6 (Eng. Abstr.) **(Jpn)**

Hibino O: [Clinical study of endoscopic diagnosis of cystic lesions of the jaw—with special reference to X–ray and histopathological findings] Kokubyo Gakkai Zasshi 1986 Mar;53(1):15–45 (Eng. Abstr.) **(Jpn)**

Hibino S, Okazaki M, Ichikawa M, Sato K, Motoshima A, Ueki H: In vitro oxidation of the 8–hydroxyquinoline moiety with metabolic activation system to a mutagenic quinoloquinone compound of lavendamycin analogs. Chem Pharm Bull (Tokyo) 1986 Mar;34(3):1376–9

Hibino S see **Ichikawa M**

Hibino S see **Inouye Y**

Hibino T, Hirasawa Y, Arai M: Morphologic changes in the urinary bladder and stomach after long–term administration of sodium saccharin in F344 rats. Cancer Lett 1985 Dec; 29(3):255–63

Hibino T see **Takahashi H**

Hibino Y, Sugano N: An endodeoxyribonuclease activity in nuclei from rat–ascites hepatoma. Cancer Lett 1985 Dec; 29(3):245–54

Hibino Y, Sugano N: The association of a magnesium–dependent endonuclease activity with a nucleosome fraction from rat–liver nuclei. J Biochem (Tokyo) 1985 Dec;98(6):1583–90

Hibio S see **Suzuki H**

Hibiya K see **Moriuchi M**

Hibiya K see **Tokutake E**

Hibon D, Filiatreault D: Le syndrome de Shwachman. Aspects échographiques et tomodensitométriques. A propos de trois cas. Ann Radiol (Paris) 1985;28(6):469–73 (Eng. Abstr.) **(Fre)**

Hic S see **Terranova VP**

Hic S see **Wikesjö UM**

Hice GA, Kendrick Z, Woober K, Bray J: The effect of foot orthoses on oxygen consumption while cycling. J Am Podiatr Med Assoc 1985 Oct;75(10):513–6

Hichens M see **Correa FM**

Hichens M see **Hughes JM**

Hichens M see **Lowenthal DT**

Hichwa RD see **Frey KA**

Hick P see **Reneman RS**

Hickam C see **Newmark H 3d**

Hickam DH, Sox HC Jr: A study of a probabilistic technique for teaching diagnostic skills to medical students. Proc Annu Conf Res Med Educ 1985;24:9–14

Hickam DH, Shortliffe EH, Bischoff MB, Scott AC, Jacobs CD: The treatment advice of a computer–based cancer chemotherapy protocol advisor. Ann Intern Med 1985 Dec; 103(6 (Pt 1)):928–36

Hickam DH see **Austin CD**

Hickam DH see **Girard DE**

Hickam DH see **Magarian GJ**

Hickam DH see **Tolle SW**

Hickam DH see **Watts DT**

Hickerson WL see **Fabian TC**

Hickey AJ, Wilcken DE: Age and the clinical profile of idiopathic mitral valve prolapse. Br Heart J 1986 Jun; 55(6):582–6

Hickey AJ, Narunsky L, Wilcken DE: Bodily habitus and mitral valve prolapse. Aust NZ J Med 1985 Jun; 15(3):326–30

Hickey AJ: Maxillofacial prosthetic rehabilitation following self–inflicted gunshot wounds to the head and neck. J Prosthet Dent 1986 Jan;55(1):78–82

Hickey DD see **Ferrigno M**

Hickey DE see **Amacker EA**

Hickey DR, Harrison L, Ramsay JG, Wynands JE: Hyperkalaemic cardiac arrest following intravenous hydralazine and propranolol therapy post–embolectomy. Can Anaesth Soc J 1986 May;33(3 Pt 1):379–81

Hickey DR, Turner DH: Effects of terminal mismatches on RNA stability: thermodynamics of duplex formation for ACCGGGp, ACCGGAp, and ACCGGCp. Biochemistry 1985 Jul 16;24(15):3987–91

Hickey DS, Checkley D, Aspden RM, Naughton A, Jenkins JP, Isherwood I: A method for the clinical measurement of relaxation times in magnetic resonance imaging. Br J Radiol 1986 Jun;59(702):565–76

Hickey DS, Hukins DW: Internal urinary sphincter in maintenance of female continence [letter] Br Med J [Clin Res] 1986 Mar 22;292(6523):830

Hickey DS see **Checkley DR**

Hickey DS see **Zhu XP**

Hickey E, Brandon SE, Potter R, Stein G, Stein J, Weber LA: Sequence and organization of genes encoding the human 27 kDa heat shock protein. Nucleic Acids Res 1986 May 27;14(10):4127–45

Hickey E see **Morris T**

Hickey GJ see **Quirk SM**

Hickey I, McConville C, McMenamin M, Neill R: Effect of cytochalasin B on somatic cell hybrids between normal and transformed cells. J Cell Sci 1985 Oct;78:87–96

Hickey I, Jones S, O'Neill E: Azacytidine induces reversion of thymidine kinase deficiency in Friend erythroleukemia cells. Exp Cell Res 1986 May;164(1):251–5

Hickey J see **Wu SY**

Hickey JE, Haertzen CA, Henningfield JE: Simulation of gambling responses on the Addiction Research Center Inventory. Addict Behav 1986;11(3):345–9

Hickey JE see **Jasinski DR**

Hickey JL see **Checkoway H**

Hickey M: Peer review—a process of socialization. J Nurs Educ 1986 Feb;25(2):69–71

Hickey MP see **Moorhouse EC**

Hickey N: The aetiology of coronary heart disease: implications for the family doctor. Ir Med J 1985 Oct; 78(10):291–2

Hickey N see **Conroy RM**

Hickey N see **Daly LE**

Hickey N see **Fitzgerald DJ**

Hickey N see **Fraser RG**

Hickey N see **Graham I**

Hickey N see **McMahon G**

Hickey NM see **Fraser RG**

Hickey NM see **Garcia JH**

Hickey NM see **Niklasson LT**

Hickey P see **Jonas RA**

Hickey PR, Hansen DD, Wessel DL, Lang P, Jonas RA,

Elixson EM: Blunting of stress responses in the pulmonary circulation of infants by fentanyl. Anesth Analg 1985 Dec; 64(12):1137–42
Hickey PR: Deep hypothermic circulatory arrest: current status and future directions. Mt Sinai J Med (NY) 1985 Sep;52(7):541–7 (43 ref.)
Hickey PR: Intraoperative tension pneumopericardium with tamponade after ligation of patent ductus arteriosus in a premature neonate. Anesthesiology 1986 May;64(5):641–3
Hickey PR see Hansen DD
Hickey RC see Krisman DB
Hickey RJ: Cigarette smoking, cancer, statistics, and judgement [letter] J Chronic Dis 1986;39(5):407–9
Hickey RJ: Radiation protective effect of bacterial endotoxins: non-specific immunity [letter] Health Phys 1985 Nov;49(5):1013–5
Hickey RJ: Risks associated with exposure to radiation: science, pseudoscience and opinion. Health Phys 1985 Nov; 49(5):949–52
Hickey S see Grams RR
Hickey TL see Sparks DL
Hickey WF see Lampson LA
Hickie J see Keogh A
Hickie JB see Baron DW
Hickie RA see Borza J
Hickingbotham D see McCuen BW 2d
Hickingbotham D see Machemer R
Hickingbotham D see Shields MB
Hickish T see Smedley FH
Hickler R see Johnson BF
Hickley DS see Brocklehurst JC
Hicklin DJ see Lim R
Hickling KG: Extracorporeal CO2 Removal in severe adult respiratory distress syndrome. Anaesth Intensive Care 1986 Feb;14(1):46–53 (68 ref.)
Hickling KG, Downward G, Davis FM, A'Court G: Management of severe ARDS with low frequency positive pressure ventilation and extracorporeal CO2 removal. Anaesth Intensive Care 1986 Feb;14(1):79–83
Hickling NE see Barrow SE
Hickling NE see Hoarey DJ
Hickling P see Kingsley GH
Hickling P see McKenna F
Hickman D see Linsalata P
Hickman J see Kold SE
Hickman JA, Chahwala SB, Thompson MG: Interaction of the antibiotic adriamycin with the plasma membrane. Adv Enzyme Regul 1985;24:263–74
Hickman JA see Gate EN
Hickman JR Jr: The epidemiology of asymptomatic coronary artery disease. Trans Assoc Life Insur Med Dir Am 1985; 67:58–61
Hickman JW: Business, trades, and professions [letter] JAMA 1985 Nov 8;254(18):2557–8
Hickman MS, Schwesinger WH, Bova JD, Kurtin WE: Computed tomographic analysis of gallstones. An in vitro study. Arch Surg 1986 Mar;121(3):289–91
Hickman R see Alp MH
Hickman R see Hall A
Hickman R see Petersen FB
Hickman RE see Carmody G
Hickman RO see Petersen FB
Hickman S see Brown PH
Hickman S see Brose GJ Jr
Hicknott E see Kinghorn GR
Hicknott EA see Kinghorn GR
Hickok DE see Shepard TH
Hickok NJ, Kustin K, Veatch W: Relaxation spectra of gramicidin dimerization in a lipid bilayer membrane. Biochim Biophys Acta 1986 Jun 13;858(1):99–106
Hickok NJ, Chin G, Jockman RS: Characterization of prostaglandin endoperoxide synthase from a human cell line. Biochim Biophys Acta 1986 Jun 11;877(1):79–87
Hickok NJ, Seppinen PJ, Kontula KK, Jänne PA, Bardin CW, Jänne OA: Two ornithine decarboxylase mRNA species in mouse kidney arise from size heterogeneity at their 3' termini. Proc Natl Acad Sci USA 1986 Feb; 83(3):594–8
Hickok NJ see Catterall JF
Hicks B see Brown A
Hicks B see Nokes LD
Hicks B see Penneys NS
Hicks BH see Ayres JG
Hicks BL see Guazzo EP
Hicks D, Barnstable CJ: Lectin and antibody labelling of developing rat photoreceptor cells: an electron microscope immunocytochemical study. J Neurocytol 1986 Apr; 15(2):219–30
Hicks D, Molday RS: Differential immunogold-dextran labeling of bovine and frog rod and cone cells using monoclonal antibodies against bovine rhodopsin. Exp Eye Res 1986 Jan;42(1):55–71
Hicks D see McDougal JS
Hicks D see Raskin P
Hicks D see Scatina J
Hicks DA, Bushell TE: Colposcopy in genitourinary medicine clinics [letter] Genitourin Med 1986 Aug;62(4):284
Hicks DA, Walsh RJ, Morton RS: Comparisons of standard diagnostic techniques with Gonostat in detecting gonococcal urethritis in men [letter] Genitourin Med 1985 Dec;61(6):411
Hicks DA see Hubbard C
Hicks DA see Towne BH
Hicks DA see Wilson JD
Hicks DB, Krulwich TA: The membrane ATPase of alkalophilic Bacillus firmus RAB is an F1-type ATPase. J Biol Chem 1986 Sep 25;261(27):12896–902
Hicks DB, Yocum CF: Properties of the cyanobacterial coupling factor ATPase from Spirulina platensis. I. Electrophoretic characterization and reconstitution of photophosphorylation. Arch Biochem Biophys 1986 Feb 15;245(1):220–9
Hicks DB, Yocum CF: Properties of the cyanobacterial coupling factor ATPase from Spirulina platensis. II. Activity of the purified and membrane-bound enzymes. Arch Biochem Biophys 1986 Feb 15;245(1):230–7
Hicks DB see Guffanti AA
Hicks DB see Krulwich TA
Hicks DR, Martin LS, Getchell JP, Heath JL, Francis DP, McDougal JS, Curran JW, Voeller B: Inactivation of HTLV-III/LAV-infected cultures of normal human lymphocytes by nonoxynol-9 in vitro [letter] Lancet 1985 Dec 21–28;2(8469–70):1422–3
Hicks DR see Cayen MN
Hicks DR see Getchell JP
Hicks EM see Glasgow JF
Hicks FG see Clifford DB
Hicks G see Courchesne E
Hicks GW, Wright JW 3d, Lellever WC: Chronic ear disease and cerebrospinal fluid otorrhea. Indiana Med 1986 Jun; 79(6):531–5
Hicks HE, Banes AJ: The in vivo biosynthesis of embryonic proteins after maternal administration of phenytoin in the mouse. Proc Soc Exp Biol Med 1985 Dec;180(3):483–7
Hicks IP, Carr DH: Pain in the hand in the presence of mediastinal mass. Br J Radiol 1986 Jan;59(697):77–8
Hicks IP see Barter SJ
Hicks J see Nolasco F
Hicks J see Wreghitt TG
Hicks JB see Ivy JM
Hicks JB see Klar AJ
Hicks JE see Tucci SM
Hicks JM: In situ monitoring. Clin Chem 1985 Dec; 31(12):1931–5
Hicks JM see Burgess LP
Hicks JM see Iosefsohn M
Hicks JT see Gresham GE
Hicks JW Jr see Hollies H
Hicks KB see Doner LW
Hicks LE, Langham RA: Cognitive measure stability in siblings following early nutritional supplementation. Public Health Rep 1985 Nov–Dec;100(6):656–62
Hicks LJ see Dodd J
Hicks LL see McMurray RG
Hicks ME see Becker GJ
Hicks MJ, Hagaman RM, Barbee RA: Evaluation of methodologic variables of the in vitro lymphocyte transformation assay. Am J Clin Pathol 1986 Jun; 85(6):704–9
Hicks MJ, Hagaman RM, Barbee RA: The prevalence of cellular immunity to coccidioidomycosis in a highly endemic area. West J Med 1986 Apr;144(4):425–8
Hicks MJ, Flaitz CM, Silverstone LM: Initiation and progression of caries-like lesions of enamel: effect of periodic treatment with synthetic saliva and sodium fluoride. Caries Res 1985;19(6):481–9
Hicks MJ, Silverstone LM: Internal morphology of surface zones from acid-etched caries-like lesions: a scanning electron microscopic study. J Dent Res 1985 Nov; 64(11):1296–301
Hicks MJ, Grogan TM, Fielder K, Spier CM: Differentiation of chronic lymphocytic leukemia from other "well to intermediate differentiated" lymphoproliferative disorders by the mouse rosette assay. Diagn Immunol 1986;4(1):31–6
Hicks MJ see Braich TA
Hicks MJ see DeVore CH
Hicks MJ see Flaitz CM
Hicks MJ see Greenberg BR
Hicks MJ see Grogan T
Hicks MJ see Scrabeck JG
Hicks MJ see Watson RR
Hicks MN see Knapp MF
Hicks N: Formula funding and regional planning of health services in Australia. Milbank Mem Fund Q 1985 Fall; 63(4):671–90
Hicks PE, Langer SZ, Macrae AD: Differential blocking actions of idazoxan against the inhibitory effects of 6-fluoronoradrenaline and clonidine in the rat vas deferens. Br J Pharmacol 1985 Sep;86(1):141–50
Hicks PE see Duval N
Hicks PE see Vidal M
Hicks PE see Waldron CJ
Hicks R see Addy M
Hicks R see Breithart EW
Hicks RA, Cheers Y, Juarez M: Stomach disorders and type A–B behavior. Psychol Rep 1985 Dec;57(3 Pt 2):1254
Hicks RA, McTighe S, Juarez M: Sleep duration and eating behaviors of college students. Percept Mot Skills 1986 Feb; 62(1):25–6
Hicks RA, Rosette E: Habitual sleep duration and eating disorders in college students. Percept Mot Skills 1986 Feb; 62(1):209–10
Hicks RA see Stanger SR
Hicks RC see Stark-Adamec C
Hicks RE see Evans RW
Hicks RE see Gualtieri CT
Hicks RE see Schroeder SR
Hicks RG, Kerr DR, Horton DA: Thiopentone cerebral protection under EEG control during carotid endarterectomy. Anaesth Intensive Care 1986 Feb; 14(1):22–8
Hicks RG see Horton DA
Hicks RM see Drzymala M
Hicks RM see Knowles MA
Hicks RS see Carlyn M
Hicks S, Edwards D: Screening for cervical cancer [letter] NZ Med J 1985 Dec 11;98(792):1058
Hicks S see Braddick MR
Hicks SM see Mladenka RE
Hicks TP, Stark CA, Fletcher WA: Origins of afferents to visual suprageniculate nucleus of the cat. J Comp Neurol 1986 Apr 22;246(4):544–54
Hicks TP, Ruwe WD, Veale WL: Release of gamma-aminobutyric acid from the visual cortex of young kittens. Brain Res 1986 Jan;389(1–2):299–304
Hicks TP see Benedek G
Hicks TP see Oka JI
Hicks ZR, Matthews ME, Norbeck JP: A computer-based decision support system aids distribution in planning and control of foodservices. J Am Diet Assoc 1986 Sep; 86(9):1182–8
Hickson GS see Crawford JP
Hickson ID see Finch PW
Hickson ID see Robson CN
Hickson JF Jr, Hartung GH, Pate TD, Kendall SC, McMahon JC, Moore CM: Effect of short-term energy intake level and exercise on oxygen consumption in men. Eur J Appl Physiol 1986;55(2):198–201
Hickson JF Jr, Schrader J, Trischler LC: Dietary intakes of female basketball and gymnastics athletes. J Am Diet Assoc 1986 Feb;86(2):251–3
Hickson L, Mann EM: The relationship between attitudinal and behavioral change in pediatric residents in a psychiatric liaison teaching program: a pilot study. Int J Psychiatry Med 1985–86;15(1):61–73
Hickson R see Perry L
Hickson RC, Kurowski TT, Andrews GH, Capaccio JA, Chatterton RT Jr: Glucocorticoid cytosol binding in exercise-induced sparing of muscle atrophy. J Appl Physiol 1986 Apr;60(4):1413–9
Hickson RC, Kurowski TG: Anabolic steroids and training. Clin Sports Med 1986 Jul;5(3):461–9 (60 ref.)
Hickson RC, Galassi TM, Capaccio JA, Chatterton RT Jr: Limited resistance of hypertrophied skeletal muscle to glucocorticoids. J Steroid Biochem 1986 Jun;24(6):1179–83
Hickstein DD, Chandler WF, Marshall JC: The spectrum of pituitary adenoma hemorrhage. West J Med 1986 Apr; 144(4):433–6
Hickstein DD, Locksley RM, Beatty PG, Smith A, Stone DM, Root RK: Monoclonal antibodies binding to the human neutrophil C3bi receptor have disparate functional effects. Blood 1986 Apr;67(4):1054–62
Hickstein DD see Wallis WJ
Hickton CM, Feilding P, Ikeda K, Martinsson G, Nilsson IM: A functional assay of protein C in human plasma. Thromb Res 1986 Feb 15;41(4):501–8
Hiçsönmez A see Bulut M
Hiçsönmez A see Koçak N
Hiçsönmez G, Çağlar K, Renda N: Serum lactic dehydrogenase isoenzyme pattern in childhood lymphoblastic leukemia [letter] Blood 1986 Jul;68(1):322–3
Hiçsönmez G see Onsoyla S
Hiçsönmez G see Yetgin S
Hida E see Sakuranaga M
Hida K, Iwasaki Y, Isu T, Akino M, Abe H, Tashiro K, Yoshida K, Miyasaka K, Takei H, Abe S: [Spinal dural AVM—report of three cases] No Shinkei Geka 1986 Mar; 14(3 Suppl):361–6 (Eng. Abstr.) **(Jpn)**
Hida M, Tanaka T, Kitamura M, Satoh T: Autopsy findings in chronic pyelonephritis patients under dialysis—collected from the Annuals of Pathological Autopsy Cases in Japan. Tokai J Exp Clin Med 1985 Oct;10(5):551–5
Hida M, Saito H, Wakabayashi T, Satoh T: Age and sex distribution in chronic renal failure patients at dialysis induction. Tokai J Exp Clin Med 1985 Dec;10(6):581–8
Hida M, Saitoh H, Satoh T: Autopsy findings in dialysis patients with polycystic disease of the kidney. Tokai J Exp Clin Med 1984 Dec;9(5–6):389–94
Hida M, Saitoh H, Satoh T: Autopsy findings in postoperative acute renal failure patients, collected from the annuals of pathological autopsy cases in Japan. Tokai J Exp Clin Med 1984 Dec;9(5–6):349–55
Hida M, Saitoh H, Satoh T: Autopsy findings in diabetic nephropathy patients under dialysis, collected from the annuals of pathological autopsy cases in Japan. Tokai J Exp Clin Med 1984 Dec;9(5–6):357–62
Hida M see Miyakita H
Hida S, Kawamura J, Yoshida O: [Renal function study by 99mTc-DMSA renal scintigraphy in each treatment of staghorn calculi] Hinyokika Kiyo 1985 Aug;31(8):1401–6 (Eng. Abstr.) **(Jpn)**
Hida S see Higashi Y
Hida S see Kawamura J
Hida S see Yamauchi T
Hida S see Yoshida O
Hida T, Tsubotani S, Katayama N, Okazaki H, Harada S:

Formadicins, new monocyclic beta-lactam antibiotics of bacterial origin. II. Isolation, characterization and structures. J Antibiot (Tokyo) 1985 Sep;38(9):1128–40
Hida T, Chandler D, Arena JE, Machemer R: Experimental and clinical observations of the intraocular toxicity of commercial corticosteroid preparations.
Am J Ophthalmol 1986 Feb 15;101(2):190–5
Hida T, Kiguawa K, Tanaka E, Akiya S, Tashiro Y, Hosoda Y: Primary band-shaped spheroidal degeneration of the cornea: three cases from two consanguineous families.
Br J Ophthalmol 1986 May;70(5):347–53
Hida T see Chandler DB
Hida T see McCuen BW 2d
Hida T see Tsubotani S
Hida W, Shindoh C, Kikuchi Y, Chonan T, Inoue H, Sasaki H, Takishima T: Ventilatory response to phasic contraction and passive movement in graded anesthesia.
J Appl Physiol 1986 Jul;61(1):91–7
Hida W, Sakurai M, Ichinose M, Shindoh C, Chonan T, Kikuchi Y, Inoue H, Takishima T: Effect of clenbuterol on peripheral airway obstruction in bronchial asthma.
Curr Med Res Opin 1985;9(9):616–25
Hida W see Inoue H
Hida W see Ishii M
Hidai H, Kinoshita Y, Murayama T, Miyai K, Matsumoto A, Ide K, Sato S: Rupture of renal artery aneurysm.
Eur Urol 1985;11(4):249–53
Hidajat M see Rummens JL
Hidajat RR see Clemett RS
Hidaka A, Komatsuzaki M, Shimazu T, Sakamoto H, Suzuki Y, Kitanaka T, Sugawa T: Influence of the increased uterine tonus on maternal hemodynamics.
Nippon Sanka Fujinka Gakkai Zasshi 1986 May; 38(5):778–84
Hidaka A see Sakahara H
Hidaka A see Tokuda Y
Hidaka H, Sawada S, Sato R, Oka H: An improved method for measuring angiotensin I converting enzyme activity using a highly sensitive angiotensin II radioimmunoassay.
Endocrinol Jpn 1985 Dec;32(6):803–9
Hidaka H, Kobayashi H, Yamaguchi K, Kikuno M, Hiraki Y, Kajiya Y, Toyohira K, Ito Y, Shinohara S: [A case of hepatocellular carcinoma treated by irradiation after ADMOS (adriamycin/mitomycin C-oil suspension) arterial infusion therapy] Nippon Gan Chiryo Gakkai Shi 1986 Apr 20;21(3):671–7 (Eng. Abstr.) **(Jpn)**
Hidaka H, Naka M: [Molecular pharmacology on protein kinase C] Tanpakushitsu Kakusan Koso 1986 May; 31(6):534–48 (90 ref.) **(Jpn)**
Hidaka H: Tribute to Shiro Kakiuchi 1929–1984.
J Cyclic Nucleotide Protein Phosphor Res 1985;10(5):413–6
Hidaka H, Sawada S, Sato R, Oka H, Yamada Y: Pharmacological comparison of captopril and MK-422 by a new method for measuring activity of angiotensin converting enzyme (ACE). Jpn Circ J 1985 Nov; 49(11):1175–9
Hidaka H, Kobayashi H, Ohyama M, Maeda T, Ikeda K, Nakajo M, Oyama T, Sonoda T, Ito Y, Shinohara S: [Transarterial chemoembolization therapy of hepatocellular carcinoma using anticancer agents (mitomycin C and/or adriamycin) suspended in lipiodol]
Nippon Igaku Hoshasen Gakkai Zasshi 1985 Nov 25; 45(11):1430–40 (Eng. Abstr.) **(Jpn)**
Hidaka H see Ashoori F
Hidaka H see Inagaki M
Hidaka H see Inoue H
Hidaka H see Ishikawa T
Hidaka H see Itoh H
Hidaka H see Kobayashi H
Hidaka H see Nagasaka A
Hidaka H see Nakai A
Hidaka H see Nishikawa M
Hidaka H see Sawata S
Hidaka H see Takayasu M
Hidaka H see Tanaka T
Hidaka H see Tash JS
Hidaka H see Umekawa H
Hidaka H see Usuda N
Hidaka I see Kiyohara S
Hidaka K, Inchi I, Shimasaki S, Mizuta W, Takatsuka M, Mori T, Tohdoh A, Matsuo M: The survey of abnormal hemoglobins in the Kobe district: Hb G-Coushatta [beta 22(B4)Glu——Ala], Hb Ankara (beta 10(A7)Ala——Asp], Hb Handa [alpha 90(FG2)Lys——Met], and Hb J-Habana [alpha 71(E20)Ala——Glu]. Hemoglobin 1986;10(1):65–72
Hidaka K see Kohda H
Hidaka K see Kurakazu M
Hidaka K see Matsuo Y
Hidaka K see Yamaguchi T
Hidaka M, Sasaki K, Uozumi T, Beppu T: Cloning and structural analysis of the calf prochymosin gene. Gene 1986;43(3):197–203
Hidaka M see Fujita H
Hidaka M see Kawahara H
Hidaka N, Takizawa H, Hisatomi T, Kosuda T, Miyachi S, Onawa E, Kitamura I, Tabuchi K, Hino H, Nishiwaki M: [Three cases of granulomatous angiitis]
Nippon Kyobu Shikkan Gakkai Zasshi 1985 Jul; 23(7):837–42 (Eng. Abstr.) **(Jpn)**
Hidaka N see Takizawa H
Hidaka R see Okado M
Hidaka S, Christensen BN, Naka K: The synaptic ultrastructure in the outer plexiform layer of the catfish retina: a three-dimensional study with HVEM and conventional EM of Golgi-impregnated bipolar and horizontal cells. J Comp Neurol 1986 May 8;247(2):181–99
Hidaka S see Hattori M
Hidaka T: [Clinical and experimental studies on the FHR sinusoidal pattern] Nippon Sanka Fujinka Gakkai Zasshi 1986 Mar;38(3):375–83 (Eng. Abstr.) **(Jpn)**
Hidaka T, Hosoe K, Katsumi I, Yamashita T, Watanabe K: The effect of alpha-(3,5-di-t-butyl-4-hydroxybenzylidene)-gamma-butyrolactone (KME-4), a new anti-inflammatory drug, on leucocyte migration in rat carrageenan pleurisy.
J Pharm Pharmacol 1986 Mar;38(3):244–7
Hidaka T, Takeo K, Hosoe K, Katsumi I, Yamashita T, Watanabe K: Inhibition of polymorphonuclear leukocyte 5-lipoxygenase and platelet cyclooxygenase by alpha-(3,5-di-tert-butyl-4-hydroxybenzylidene)-gamma-butyrolacto ne (KME-4), a new anti-inflammatory drug.
Jpn J Pharmacol 1985 Jul;38(3):267–72
Hidaka T, Hamasaki S, Aisaka K, Ishihara T, Morita M, Toyama J, Yamada K: N-(2,6-dimethylphenyl)-8-pyrrolizidineacetamide hydrochloride hemihydrate (SUN 1165), a new antiarrhythmic agent: effects on cardiac conduction.
Arzneimittelforschung 1985;35(9):1381–6
Hidaka T see Aisaka K
Hidaka T see Akiyama H
Hidaka T see Kaneko N
Hidaka T see Katsumi I
Hidaka T see Komiyama Y
Hidaka T see Mizuta M
Hidaka T see Ogura R
Hidaka T see Sakanashi T
Hidaka T see Sugiyama M
Hidai JT, Kaplan MM: Characteristics of thyroxine 5'-deiodination in cultured human placental cells. Regulation by iodothyronines. J Clin Invest 1985 Sep; 76(3):947–55
Hidalgo A see Arce MD
Hidalgo C, de la Fuente M, Gonzalez ME: Role of lipids in sarcoplasmic reticulum: a higher lipid content is required to sustain phosphoenzyme decomposition than phosphoenzyme formation. Arch Biochem Biophys 1986 Jun;247(2):365–71
Hidalgo C, Carrasco MA, Magendzo K, Jaimovich E: Phosphorylation of phosphatidylinositol by transverse tubule vesicles and its possible role in excitation-contraction coupling. FEBS Lett 1986 Jun 23; 202(1):69–73
Hidalgo C, González ME, García AM: Calcium transport in transverse tubules isolated from rabbit skeletal muscle. Biochim Biophys Acta 1986 Jan 29;854(2):279–86
Hidalgo C, Parra C, Riquelme G, Jaimovich E: Transverse tubules from frog skeletal muscle. Purification and properties of vesicles sealed with the inside-out orientation. Biochim Biophys Acta 1986 Feb 13;855(1):79–88
Hidalgo C see Jaimovich E
Hidalgo H, Gallardo R, Toro H: Características antigénicas y patológicas de 3 aislados del virus de la bronquitis infecciosa obtenidos de aves vacunadas.
Zentralbl Veterinarmed [B] 1986 Feb;33(1):26–35 (Eng. Abstr.) **(Spa)**
Hidalgo J, Armario A, Flos R, Dingman A, Garvey JS: The influence of restraint stress in rats on metallothionein production and corticosterone and glucagon secretion.
Life Sci 1986 Aug 18;39(7):611–6
Hidalgo J, Flos R: Dogfish metallothionein—II. Electrophoretic studies and comparison with rat metallothionein. Comp Biochem Physiol [C] 1986; 83(1):105–9
Hidalgo J, Flos R: Dogfish metallothionein—I. Purification and characterization and comparison with rat metallothionein. Comp Biochem Physiol [C] 1986; 83(1):99–103
Hidalgo J see Flos R
Hidalgo L see Machuca J
Hidalgo L see Mancebo JM
Hidalgo L see Martínez-Piñeiro JA
Hidalgo L see Nistal M
Hidalgo M, Moreno E, Jiménez C, Calle A, Rico P, Seoane J, Manzilla D: Esfinterotomía y esfinteroplastia: estudio comparativo de una serie de 257 pacientes.
Rev Esp Enferm Apar Dig 1986 Aug;70(2):95–106 (Eng. Abstr.) **(Spa)**
Hidalgo MA see Bellido D
Hidalgo MC, García M, Cardenete G, Sanz A, de la Higuera M: Efectos de la hepatectomía parcial sobre algunos parámetros sanguíneos y hepáticos en la trucha arco iris (Salmo gairdnerii, Rich.). Rev Esp Fisiol 1986 Jun; 42(2):191–8 (Eng. Abstr.) **(Spa)**
Hidalgo MC see Sanz A
Hidalgo ME, Ruiz HA, Gómez SC, Hermida MA, Bay MR: El farmacéutico como miembro del equipo de atención médica en salas de internación. Bol Of Sanit Panam 1985 Oct;99(4):395–9 (Eng. Abstr.) **(Spa)**
Hidalgo O see Monge V
Hidalgo R, Villarroel M: Leucodistrofia metacromática infantil tardía. Rev Chil Pediatr 1985 May-Jun;56(3):176–80 (Eng. Abstr.) **(Spa)**
Hidalgo RJ see Brown JE
Hidalgo S see García Monzón C
Hidalgo-Argüello R see Cordero-del-Campillo M
Hidalgo Barquero E see Zarallo Cortés L
Hidalgo Fernández S see Noguerado Asensio A
Hidalgo Pascual M see Jiménez Romero LC
Hidalgo-Salvatierra O see Morgan TJ
Hidano A, Purwoko R, Jitsukawa K: Statistical survey of skin changes in Japanese neonates. Pediatr Dermatol 1986 Feb; 3(2):140–4
Hidar M see Chaieb L
Hidasi G, Dénes J: Die pathologische Trias des Zahnwechsels. Fortschr Kieferorthop 1986 Jan;47(1):76–8 (Eng. Abstr.) **(Ger)**
Hidayat AA see Pe'er J
Hidayat AA see Rao NA
Hiddemann W, Von Bassewitz DB, Kleinemeier HJ, Schultz-Brochterbeck E, Haase J, Lingemann B, Büchner T, Grundmann E: DNA stemline heterogeneity in colorectal cancer. Cancer 1986 Jul 15;58(2):258–63
Hiddemann W, Wörmann B, Ritter J, Thiel E, Göhde W, Lahme B, Henze G, Schellong G, Riehm H, Büchner T: Frequency and clinical significance of DNA aneuploidy in acute leukemia. Ann NY Acad Sci 1986;468:227–40
Hiddemann W, Kreutzmann H, Straif K, Ludwig WD, Dombaljaca-Ant R, Langfelder E, Arlin Z, Büchner T: High-dose cytosine-arabinoside and mitoxantrone in refractory acute myeloid leukemia: a clinical phase I/II-study. Onkologie 1986 Jun;9(3):144–6
Hiddemann W, Müller KM, von Bassewitz DB, Ottenmeier C, Meyer Kramer J, Büchner T: Inzidenz und Bedeutung von DNS Aneuploidien bei Mamma-Tumoren.
Verh Dtsch Ges Pathol 1985;69:545–8 (Eng. Abstr.) **(Ger)**
Hiddemann W, Wörmann B, Göhde W, Büchner T: DNA aneuploidies in adult patients with acute myeloid leukemia. Incidence and relation to patient characteristics and morphologic subtypes. Cancer 1986 Jun 1;57(11):2146–52
Hiddemann W see Büchner T
Hiddemann W see Mellin W
Hiddemann W see Roessner A
Hiddemann W see Viehahn R
Hidden G, Menard P, Zora JY: Lymphaticovenous communications. Role of the lymph nodes. Anat Clin 1985; 7(2):83–91
Hidden G see Mandarim-de-Lacerda CA
Hide DW, Guyer BM: Clinical manifestations of allergy related to breast- and cow's milk-feeding. Pediatrics 1985 Dec;76(6):973–5
Hide M see Yamamoto S
Hide TA see Jackson IT
Hideg J see Alföldi P
Hideg J see Szikszay M
Hideo I: [Structure and function of the src gene product] Tanpakushitsu Kakusan Koso 1986 Apr;31(5):391–7 (42 ref.) **(Jpn)**
Hider RC see Freeman CM
Hider RC see Suleiman MS
Hideura S see Murakami T
Hideux S see Bollack C
Hidinger KG, Bake B: Effects of divided doses of a bronchodilator aerosol and the intervening time interval on the forced expiration. Respiration 1986;50(1):49–56
Hidinger KG see Eriksson NE
Hidiroglou M, Williams CJ: Interrelationships among liposoluble vitamins in ruminants. Am J Vet Res 1986 Aug; 47(8):1767–71
Hidiroglou M, Williams CJ: Mineral and amino acid composition of beef cattle hooves. Am J Vet Res 1986 Feb;47(2):301–3
Hidiroglou M see Jenkins KJ
Hidore MR, Murphy JW: Correlation of natural killer cell activity and clearance of Cryptococcus neoformans from mice after adoptive transfer of splenic nylon wool-nonadherent cells. Infect Immun 1986 Feb; 51(2):547–55
Hidra M see Abbas M
Hidrot D see Druart F
Hidvegi D see Attyah RA
Hidvegi D see Keith L
Hidvegi D see Kuhlmann K
Hidvégi EJ see Financsek I
Hidvégi EJ see Fónagy A
Hidvégi J see Dural A
Hidvégi J see Szabó M
Hidvégi J see Szarvas Z
Hidvegi S, Ecobichon DJ: Acetaminophen in the guinea pig: metabolite identification in blood, urine, and bile.
Can J Physiol Pharmacol 1986 Jan;64(1):72–6
Hidvégi T, Fehér GK, Fehér T, Koó E, Flist G: Inhibition of the complement activation by an adrenal androgen, dehydroepiandrosterone. Complement 1984;1(4):201–6
Hidvégi T, Flist G, Rajnavölgyi E, Kulics J, Gergely J: Non-covalently bound C3 enhances lysis of rabbit erythrocytes through the alternative pathway.
Immunology 1985 Dec;56(4):735–41
Hieaux C see Vergez D
Hiebel G see Leconte D
Hiebert CK see Silverman RB
Hiebert E see Nagel J
Hiebert JM see Rubin WD
Hiebert JM see Tobiasen JM
Hiebert SW see Paterson RG
Hiebl M see Doster W

Hiebie JP, DeMarinis RM, Fowler PJ, Matthews WD: Selective alpha-2 adrenoceptor blockade by SK&F 86466: in vitro characterization of receptor selectivity. J Pharmacol Exp Ther 1986 Jan;236(1):90–6
Hiebie JP, DeMarinis RM, Matthews WD: Evidence for and against heterogeneity of alpha 1-adrenoceptors. Life Sci 1986 Apr 14;38(15):1339–50 (81 ref.)
Hiebie JP see Gallagher G Jr
Hiebie JP see Kaiser C
Hiebie JP see Roesler JM
Hiebie JP see Ross ST
Hiebie JP see Shebuski RJ
Hiebie JP see Weinstock J
Hiebiot C see Benhamou M
Hiebsch C see Lankin VZ
Hieda K see Shinohara K
Hieda T: Electron microscopic observations of benign tumors in oral maxillo facial lesions. Kurume Med J 1985; 32(3):237–54
Hieda T see Miyasato M
Hieftager R see Hoffmann GE
Hieftje GM see Bright FV
Hieftje GM see Honigs DE
Hiehle JF Jr, Bourgeiais DB, Shapshay S, Schoen FJ, Kim D, Spears R: Nd-YAG laser fusion of human atheromatous plaque-arterial wall separations in vitro. Am J Cardiol 1985 Dec 1;56(15):953–7
Hiei K see Adachi S
Hiejima K: [Intraatrial block and supraventricular tachycardia] Nippon Rinsho 1985 Nov;43(11):2299–303 (Jpn)
Hiejima T see Yabuuchi H
Hiekata T, Mitamishi T, Masaki H, Funaki S, Arase K, Kawada T, Noguchi T: [Surgical treatment of aortic regurgitation associated with annular abscess or aneurysm due to bacterial endocarditis] Kyobu Geka 1985 Oct;38(10):815–8 (Eng. Abstr.) (Jpn)
Hielscher H see Ewert T
Hielscher K see Dürner G
Hielscher S, Sommerfeld J: Concepts of illness and the utilization of health-care services in a rural Malian village. Soc Sci Med 1985;21(4):469–81
Hiemenz J, Skelton J, Pizzo PA: Perspective on the management of catheter-related infections in cancer patients. Pediatr Infect Dis 1986 Jan-Feb;5(1):6–11
Hiemenz J see Pizzo PA
Hiemer H, Hutter H, Gabel VP, Binngruber R: Netzhautschäden bei der Neodym:YAG-Laserchirurgie im Glaskörperbereich. Fortschr Ophthalmol 1985;82(5):447–9 (Eng. Abstr.) (Ger)
Hiemer H see Hutter H
Hienke C, Bruder D, Michel MC, Ghraf R: Time-dependent effects of oestradiol and progesterone on hypothalamic catecholamine turnover in ovariectomized rats. J Endocrinol 1985 Sep;106(3):303–9
Hienert G see Kirchheimer JC
Hiesy A, Kamel G, Selim AA, Kelany AM: Histochemical studies on the apocrine sweat glands in some regions of the skin of the buffaloes in Egypt. Z Mikrosk Anat Forsch 1985;99(3):378–84
Hiesy S see Sacks DL
Hiesy S see Sher A
Hiesz HA see Grouls V
Hiesz HA see Remmele W
Hiesz RD see Lukas SE
Hiepe F, Jahn S, Kiessig ST, Krohn P, Volk HD, Grunow R, Apostolioff E: Neue experimentelle Erkenntnisse zu Immunität und Autoimmunität im Alter. ZFA 1986 May-Jun;41(3):131–3 (Eng. Abstr.) (Ger)
Hiepe F see Schlüsler W
Hier DB, Thomas C, Shindler AG: A case of subcortical dementia due to sarcoidosis of the hypothalamus and fornices. Brain Cogn 1983 Apr;2(2):189–98
Hier DB, Atkinson GD, Perlise R, Hill H, Evans M, Desai B, McCormick WC, Caplan LR: Can a patient data base help build a stroke diagnostic expert system? Med Inf (Lond) 1986 Jan-Mar;11(1):75–81
Hier DB see Caplan LR
Hier DB see Gorelick PB
Hier DB see Gross CR
Hier DB see Walsh TJ
Hierholzer G, Hax PM, Kaser EH, Tscherne H, Weller S, Burri C: Indikationen für den Fixateur externe sowie dessen Anwendung. Langenbecks Arch Chir 1985;367(1):75–83 (Ger)
Hierholzer G see Hattemeyer U
Hierholzer G see Hierholzer S
Hierholzer G see Ludolph E
Hierholzer JC, Tannock GA: Respiratory syncytial virus: a review of the virus, its epidemiology, immune response and laboratory diagnosis. Aust Paediatr J 1986 May; 22(2):77–82 (111 ref.)
Hierholzer JC see Anderson LJ
Hierholzer JC see Kemp MC
Hierholzer JC see Larsen RA
Hierholzer S, Hierholzer G: Polyvinylpyrrolidon-Jod in der Unfallchirurgie. Unfallchirurgie 1985 Dec;11(6):309–15 (Eng. Abstr.) (Ger)
Hierholzer WJ see Pugliese G
Hierholzer WJ Jr see Davenport DS
Hierholzer WJ Jr see Massanari RM
Hierholzer WR see LaBrecque DR
Hieri PM see Rice ME
Hiermaux P see Bardin T
Hiern BP see Allan RD
Hiernaux J see Urbain J
Hiernaux JR, Marvel J, Mayers P, Moser M, Leo O, Slaoui M, Urbain J: Study of idiotopic suppression induced by anti-cross-reactive idiotype monoclonal antibody in the anti-p-azophenylarsonate antibody response. J Immunol 1986 Mar 15;136(6):1960–7
Hieronymi U, Kuckelt W, Mrochen H, Meyer M: Einige Probleme bei der Überwachung der Lungenfunktion in der Intensivmedizin. Anaesthesiol Reanim 1986;11(1):13–9 (Eng. Abstr.) (Ger)
Hierro FR see Fox E
Hiers C, Vann SW, Hayes CW, Franklin JD: Evolution of toe-to-hand transfer. J Tenn Med Assoc 1985 Sep; 78(9):556–8
Hiesel R see Schuster W
Hieshima G see Tsai FY
Hieshima GB, Cahan LD, Mehringer CM, Bentson JR: Spontaneous arteriovenous fistulas of cerebral vessels in association with fibromuscular dysplasia. Neurosurgery 1986 Apr;18(4):454–8
Hieshima GB, Higashida RT, Wapenski J, Halbach VV, Cahan L, Bentson JR: Balloon embolization of a large distal basilar artery aneurysm. Case report. J Neurosurg 1986 Sep; 65(3):413–6
Hieshima GB see Foley KT
Hiesiger E see Lieberman AN
Hiesiger EM, Voorhies RM, Basler GA, Lipschutz LE, Posner JB, Shapiro WR: Opening the blood-brain and blood-tumor barriers in experimental rat brain tumors: the effect of intracarotid hyperosmolar mannitol on capillary permeability and blood flow. Ann Neurol 1986 Jan; 19(1):50–9
Hiesmayr M see Marian F
Hiesse C, Charpentier B, Fries D, Simonneau G, Delfraissy JF: Human immunodeficiency virus infection in transplant recipients [letter] Ann Intern Med 1986 Aug;105(2):301
Hiesse C, Cantarovich M, Charpentier B, Francois P, Benoit G, Fries D: Need for hepatocellular carcinoma screening before renal transplantation in HBs +, HBe +, western African. Clin Nephrol 1985 Oct;24(4):209–11
Hiestand G see Grenan MM
Hiestand P see Dravid AR
Hiestand P see Ryffel B
Hiestand PC, Mekler P, Nordmann R, Grieder A, Permmongkol C: Prolactin as a modulator of lymphocyte responsiveness provides a possible mechanism of action for cyclosporine. Proc Natl Acad Sci USA 1986 Apr; 83(8):2599–603
Hiestand PC, Mekler P: Mechanism of action: ciclosporin- and prolactin-medisted control of immunity. Prog Allergy 1986;38:239–46
Hiestand-Nauer R see Iida S
Hietaharju A, Haanonen P: Coganin syndrooma nivelreumapotilaalla. Duodecim 1986;102(6):356–61 (Eng. Abstr.) (Fin)
Hietakorpi S, Korhonen T, Lampainen E, Alhava E, Karjalainen P, Wiljasalo S, Aro A: Tietokonetomografia ja isotooppikartoitus primaarinen hyperaldosteronismin diagnostiikassa. Duodecim 1985;101(18):1777–81 (Eng. Abstr.) (Fin)
Hietakorpi S see Pentikäinen PJ
Hietala J, Koulu M, Scheinin M, Syvälahti E: Neuroendocrine aspects in monitoring of dopaminergic drugs in man. Methods Find Exp Clin Pharmacol 1985 Aug;7(8):451–4
Hietala J see Scheinin M
Hietala J see Syvälahti EK
Hietala OA see Laitinen PH
Hietala S see Johnson EH
Hietala SK see Snyder JR
Hietala SK see Wilson WD
Hietala SO see Häggmark S
Hietala SO see Tomic R
Hietanen E, Hämäläinen H, Mäki J, Seppänen A, Kallio V, Marniemi J: Beta-blockers, diuretics and physical fitness as determinants of serum lipids in myocardial infarction patients. Scand J Clin Lab Invest 1986 Apr;46(2):97–106
Hietanen E, Malaveille C, Friedman FK, Park SS, Bérdziat JC, Brun G, Bartsch H, Gelboin HV: Monoclonal antibody-directed analysis of cytochrome P-450-dependent monooxygenases and mutagen activation in the livers of DBA/2 and C57BL/6 mice. Cancer Res 1986 Feb;46(2):524–31
Hietanen E, Malaveille C, Camus AM, Bérdziat JC, Brun G, Castegnaro M, Michelon J, Idle JR, Bartsch H: Interstrain comparison of hepatic and renal microsomal carcinogen metabolism and liver S9-mediated mutagenicity in DA and Lewis rats phenotyped as poor and extensive metabolizers of debrisoquine. Drug Metab Dispos 1986 Jan-Feb;14(1):118–26
Hietanen J, Lahtinmaa PL, Ahonen P, Kross R, Calonius PE: Peripheral squamous odontogenic tumour. Br J Oral Maxillofac Surg 1985 Oct;23(5):362–5
Hietanen J see Lahtinmaa PL
Hietanen M, Teräväinen H: Cognitive performance in early Parkinson's disease. Acta Neurol Scand 1986 Feb; 73(2):151–9
Hietanen P: Chest radiography in the follow-up of breast cancer. Acta Radiol [Oncol] 1986 Jan-Feb;25(1):15–8
Hietanen P: Relapse pattern and follow-up of breast cancer. Ann Clin Res 1986;18(3):134–43
Hietanen P: Response to follow-up of breast cancer. Strahlentherapie 1985 Nov;161(11):678–80
Hietanen P see Hiltunen KM
Hietasalo A see Wahlberg JE
Hietel B see Eichholtz-Wirth H
Hietel B see Ott S
Hieter P, Pridmore D, Hegemann JH, Thomas M, Davis RW, Philippsen P: Functional selection and analysis of yeast centromeric DNA. Cell 1985 Oct;42(3):913–21
Hieter PA see Chang H
el Hifnawi ES see Bornfeld N
Hifny A, Kamel G, Selim AA, Kelany AM: Histological and histochemical studies on sebaceous glands of the skin of the buffalo in Egypt. Z Mikrosk Anat Forsch 1985; 99(4):583–92
Hifumi S see Morise T
Hifumi S see Nunoda S
Higa A see Nakagawa S
Higa EM, Schor N, Boim MA, Ajzen H, Ramos OL: Role of the prostaglandin and kallikrein-kinin systems in aminoglycoside-induced acute renal failure. Braz J Med Biol Res 1985;18(3):355–65
Higa H see Kono S
Higa HH, Rogers GN, Paulson JC: Influenza virus hemagglutinins differentiate between receptor determinants bearing N-acetyl-, N-glycollyl-, and N,O-diacetylneuraminic acids. Virology 1985 Jul 15; 144(1):279–82
Higa K see Sekiguchi M
Higa S, Kishimoto S: Isolation of 2-hydroxycarboxylic acids with a boronate affinity gel. Anal Biochem 1986 Apr; 154(1):71–4
Higa S see Markey SP
Higa S see Sakoda S
Higa SS see Gomes OM
Higa T, Minato K, Komori M, Hirakawa A, Tortzuka K: [A diagnostic information management system for the evaluation of medical images] Iyodenshi To Seitai Kogaku 1985 Apr;23(2):87–92 (Eng. Abstr.) (Jpn)
Higa T, Kitamura K, Miyata A, Kangawa K, Matsuo H, Tanaka K: Cardiac content and plasma concentration of atrial natriuretic polypeptide (ANP) in spontaneously hypertensive rats (SHR). Jpn Circ J 1985 Sep;49(9):973–9
Higa T see Dokoh S
Higa T see Ikekubo K
Higa T see Kato J
Higa T see Kida O
Higa T see Kodama K
Higa T see Yamamoto Y
Higaki E see Okabe S
Higaki J see Ogihara T
Higaki JN, Light A: Independent refolding of domains in the pancreatic serine proteinases. J Biol Chem 1986 Aug 15;261(23):10606–9
Higaki K see Yamamoto K
Higaki T see Kagimoto T
Higaki T see Miyamoto Y
Higaki T see Morino Y
Higaki T see Nagashima F
Higaki T see Shioda M
Higaki Y see Okyama M
Higaki Y see Yoshida H
Higami M see Nishida K
Higami M see Sugihara H
Higano S see Yamada S
Higashi A, Matsuda I, Matsumoto T, Saikasa H, Yabuso M, Oka Y: Serum zinc and copper concentrations in low birth weight infants during first three months of life: correlation to birth weight and different feedings. Tohoku J Exp Med 1985 Jul;146(3):253–63
Higashi A see Inotsume N
Higashi A see Kitano A
Higashi A see Okmori N
Higashi A see Ohtani Y
Higashi A see Watanabe Y
Higashi F see Harada R
Higashi F see Obana M
Higashi GI see Chenese SW
Higashi GI see Kunkel SL
Higashi GI see Yates JA
Higashi H see Higuchi S
Higashi H see Hirabayashi Y
Higashi H see Kawamura H
Higashi H see Kurihayashi H
Higashi H see Miyoshi I
Higashi H see Uchimura N
Higashi H see Yoshimura M
Higashi HG see Basile MA
Higashi HG see Plusicanik AM
Higashi K, Morita M, Tajiri J, Sato T, Okazaki K, Arai S: Clinical usefulness of the (chloride-90)/phosphate ratio for distinguishing primary hyperparathyroidism from hypercalcemia due to other causes. Endocrinol Jpn 1985 Jun;32(3):421–6
Higashi K, Ishibashi S: Specific binding of tubulin to a guanine nucleotide-binding inhibitory regulatory protein in adenylate cyclase system, Ni. Biochem Biophys Res Commun 1985 Oct 15;132(1):193–7
Higashi K see Ikeuchi K

Higashi K see Kumagai E
Higashi K see Matsui K
Higashi K see Morita M
Higashi K see Otsu T
Higashi K see Tajiri J
Higashi K see Yamashita A
Higashi M, Matsushima S, Matsuda M, Kanazawa T, Nishimura Y, Takatsuki K, Ogawa Y, Fujiwara H, Yamamoto K, Okubo Y: [The first case of anti-JMH in an aged Japanese woman] Rinsho Byori 1985 Oct; 33(10):1129–32 **(Jpn)**
Higashi O see Shishido F
Higashi R see Iwanaga S
Higashi R see Toshimori K
Higashi RM see Fan TW
Higashi S, Yamamuro T, Nakamura T, Ikada Y, Hyon SH, Jamshidi K: Polymer-hydroxyapatite composites for biodegradable bone fillers. Biomaterials 1986 May; 7(3):183–7
Higashi S, Mizumoto R: [Estimation of operative risk in cirrhotic patients, from the aspects of both functional reserve and morphological findings in the liver] Nippon Geka Gakkai Zasshi 1985 Sep;86(9):1216–9 (Eng. Abstr.) **(Jpn)**
Higashi S see Debari K
Higashi S see Imamura H
Higashi S see Kizu R
Higashi S see Maehara T
Higashi S see Nakamura T
Higashi S see Sasaki T
Higashi S see Soma Y
Higashi S see Takada T
Higashi T, Furukawa M, Hikita K, Naruse A, Tateishi N, Sakamoto Y: Re-evaluation of protein-bound glutathione in rat liver. J Biochem (Tokyo) 1985 Dec;98(6):1661–7
Higashi T, Fukai R, Sekiyama M, Yoshimoto F, Tateishi N, Sakamoto Y: Decreased induction of gamma-glutamyltransferase activity by 3'-methyl-4-dimethylaminoazobenzene in the liver of rats given carcinogen-containing diet for several generations. Jpn J Cancer Res 1986 Feb;77(2):139–44
Higashi T, Hashimoto M, Watanabe M, Yamauchi Y, Fujiwara M, Nakatsukasa H, Kobayashi M, Watanabe A, Nagashima H: Assay procedures for cathepsin B, H and L activities in rat tissue homogenates. Acta Med Okayama 1986 Feb; 40(1):27–32
Higashi T see Arikawa K
Higashi T see Fujiwara M
Higashi T see Haratake J
Higashi T see Kashima I
Higashi T see Kobayashi M
Higashi T see Morishita Y
Higashi T see Nakatsukasa H
Higashi T see Sakase Y
Higashi T see Sugita Y
Higashi T see Watanabe A
Higashi T see Yoshimoto F
Higashi Y, Yoshioka H, Yamane M, Gotoh O, Fujii-Kuriyama Y: Complete nucleotide sequence of two steroid 21-hydroxylase genes tandemly arranged in human chromosome: a pseudogene and a genuine gene. Proc Natl Acad Sci USA 1986 May;83(9):2841–5
Higashi Y, Sata T, Ono Y: [Evaluation of renal function by ultrasonography] Rinsho Hoshasen 1986 May;31(5):611–5 (Eng. Abstr.) **(Jpn)**
Higashi Y, Kawamura J, Yoshida O: [Percutaneous renal cyst puncture] Hinyokika Kiyo 1985 Jul;31(7):1275–9 (Eng. Abstr.) **(Jpn)**
Higashi Y, Oishi K, Hida S, Nishimura M, Kihara Y, Takenawa J, Tanaka H, Kawamura J, Yoshida O: [Percutaneous nephrostomy—the method and technical problems] Hinyokika Kiyo 1985 Nov;31(11):1907–18 (Eng. Abstr.) **(Jpn)**
Higashi Y, Kawamura J, Yoshida O: [Compensatory changes in beta 2-microglobulin handling in the remnant tubules after contralateral nephrectomy. Observations of beta 2-microglobulin excretion into the urine] Hinyokika Kiyo 1985 Nov;31(11):1897–905 (Eng. Abstr.) **(Jpn)**
Higashi Y see Harumi K
Higashi Y see Kawamura J
Higashi Y see Kinoshita Y
Higashi Y see Kondo S
Higashi Y see Murayama S
Higashi Y see Takahashi K
Higashi Y see Yamagishi T
Higashi Y see Yata N
Higashi-Fujime S: Unidirectional sliding of myosin filaments along the bundle of F-actin filaments spontaneously formed during superprecipitation. J Cell Biol 1985 Dec; 101(6):2335–44
Higashida H, Streaty RA, Klee W, Nirenberg M: Bradykinin-activated transmembrane signals are coupled via No or Ni to production of inositol 1,4,5-trisphosphate, a second messenger in NG108-15 neuroblastoma-glioma hybrid cells. Proc Natl Acad Sci USA 1986 Feb;83(4):942–6
Higashida H see Furuya S
Higashida H see Nakano T
Higashida R see Tsai FY
Higashida RT see Cochran ST
Higashida RT see Hinshima GB
Higashida T see Naruse M
Higashida Y see Kumagai E
Higashida Y see Takahashi M
Higashidate M: [A new method to induce topical cooling of the right atrium in the treatment of supraventricular tachyarrhythmia—an experimental study] Nippon Kyobu Geka Gakkai Zasshi 1986 Jan;34(1):40–7 (Eng. Abstr.) **(Jpn)**
Higashidate M, Takanashi Y, Honda M, Imai Y, Takao A: [Surgical management of double aortic arch especially with intracardiac anomalies] Nippon Kyobu Geka Gakkai Zasshi 1985 Oct;33(10):1903–9 (Eng. Abstr.) **(Jpn)**
Higashidate M see Tamiya K
Higashide E see Jôno K
Higashide E see Okonogi K
Higashide T see Hinoda Y
Higashiguchi R see Mizumoto Y
Higashiguchi R see Yoshikawa M
Higashiguchi T see Kita T
Higashihara E, Pillai V, Kokko JP: Cortical and papillary micropuncture study of water transport in segments of the rat kidney during inhibition of prostaglandin synthesis. Nippon Jinzo Gakkai Shi 1985 Sep;27(9):1317–28
Higashihara E, Nutahara K, Takeuchi T: [Urologic kidney disease and acid excretion disorders—with special reference to medullary sponge kidney] Nippon Rinsho 1985 Sep; 43(9):1955–61 (30 ref.) **(Jpn)**
Higashihara E see Natahara K
Higashihara E see Niijima T
Higashihara M, Kume S: [Platelet aggregation and release reaction] Rinsho Byori 1985 Jul;33(7):713–21 (18 ref.) **(Jpn)**
Higashihara M, Maeda H, Ystomi Y, Takahata K, Oka H, Kume S: The platelet protein phosphorylation induced by a monoclonal antibody against human platelets (TP82). Biochem Biophys Res Commun 1985 Nov 27;133(1):306–13
Higashihara M see Fuse I
Higashihara M see Kume S
Higashihara M see Ohto H
Higashihara T, Mikami T, Kodama H, Izawa H, Tamura H: Detection of a new antigen associated with chicken thrombocytes on Marek's disease lymphoblastoid cell line. JNCI 1986 Jun;76(6):1085–94
Higashihara T see Ikezoe J
Higashii T, Sakata Y, Misumi S: Synthesis and unusual reactivity of (1,5)pyrimidino(6,9)purinophane. Nucleic Acids Symp Ser 1985;(16):125–8
Higashiiwai H see Hando T
Higashiiwai H see Toki T
Higashijima SC see Zieske JD
Higashijima T see Ferguson KM
Higashijima T see Nakano A
Higashijima T see Wakamatsu K
Higashikubo R, Uygur N, Roti Roti JL: Role of RNA and protein synthesis and turnover in the heat-induced increase in nuclear protein. Radiat Res 1986 May;106(2):278–82
Higashikubo R see Roti Roti JL
Higashima M, Sawada S, Yamamoto C: A revised method for generation of unitary postsynaptic potentials for quantal analysis in the hippocampus. Neurosci Lett 1986 Jul 24; 68(2):221–6
Higashima M, Yamamoto C: Two components of long-term potentiation in mossy fiber-induced excitation in hippocampus. Exp Neurol 1985 Dec;90(3):529–39
Higashima M see Sawada S
Higashimori K see Masugi F
Higashimori T see Sakagami Y
Higashimori T see Tsutsui H
Higashinakagawa T, Matsuura T: [Transcription of tetrahymena ribosomal RNA gene] Tanpakushitsu Kakusan Koso 1985 Dec;30(14 Suppl):1679–93 (22 ref.) **(Jpn)**
Higashino A see Kubota K
Higashino K: [Tumor markers for hepatoma and carcinoma of biliary tract] Rinsho Byori 1985 Aug;33(8):861–71 (72 ref.) **(Jpn)**
Higashino K see Amuro Y
Higashino K see Hada T
Higashino K see Maebo A
Higashino K see Moriwaki Y
Higashino K see Nakano T
Higashino K see Takeda K
Higashino K see Tamura S
Higashino SM see von Schulthess GK
Higashino Y, Nakamura T, Kato M, Asano E, Akimoto R, Uchida H, Mukawa A, Nagakawa T: [Effective postoperative chemotherapy of gastric cancer associated with disseminated carcinomatosis of the bone marrow] Gan No Rinsho 1985 Sep;31(11):1456–62 (Eng. Abstr.) **(Jpn)**
Higashio T see Nakao K
Higashitani F see Mishima N
Higashitani S see Minoda M
Higashitani T see Nakagawa H
Higashitsutsumi M see Honda T
Higashiyama H see Ninomiya T
Higashiyama K see Nakajin S
Higashiyama S, Ohkubo I, Ishiguro H, Kunimatsu M, Sawaki K, Sasaki M: Human high molecular weight kininogen as a thiol proteinase inhibitor: presence of the entire inhibition capacity in the native form of heavy chain. Biochemistry 1986 Apr 8;25(7):1669–75
Higashiyama S see Kondo S
Higashiyama S see Takai S
Higashiyama S see Yamakado T
Higazi A: The exchange of energy between the medium and the active site. J Theor Biol 1985 Dec 21;117(4):609–19
Higazi E see Abdel-Dayem HM
Higazi E see Nawaz K
Higazi MM see Ibrahim EM
Higbee JW see Hansen CJ
Higbee MD see Gooch WM 3d
Higbee MD see Swenson E
Higbee R see Berk RS
Higby D see Mwangeni PM
Higby D see Rotstein C
Higby DJ see Ozer H
Higby DJ see Strauss RG
Higby GJ: Heroin and medical reasoning: the power of analogy. NY State J Med 1986 Mar;86(3):137–42
Higo S see Kuraeda Y
Higo S see Tanaka J
Higonbottam C see Allan JR
Higonbottam J, Ledwidge B, Paredes J, Hansen M, Kegan C, Lambert LA: Variables affecting the decision making of a review panel. Can J Psychiatry 1985 Dec;30(8):577–81
Higonbottam J see Gray J
Higonbottam T: Tobacco smoking and the pulmonary surfactant system. Tokai J Exp Clin Med 1985 Aug; 10(4):465–70
Higonbottam T see Borland C
Higonbottam T see Buxton-Thomas M
Higonbottam TW see Chamberlain AT
Higonbottam TW see Geddes DJ
Higonbottam TW see Jones DK
Higonbottam TW see Al-Shaikh B
Higer HP, Bielke G, Meindl S, Schmidberger P, Meves M, Jungke M, Just M, Pfannenstiel P: Anwendungsmöglichkeiten einer speziellen Pulssequenz ("Schachtelsequenz") zur Verbesserung der Spezifität bei der NMR-Tomographie. Digitale Bilddiagn 1986 Mar; 6(1):1–5 (Eng. Abstr.) **(Ger)**
Higer HP, Bielke G: Gewebecharakterisierung mit T1, T2 und Protonendichte: Traum und Wirklichkeit. ROFO 1986 May;144(5):597–605 (Eng. Abstr.) **(Ger)**
Higer HP see Skalej M
Higer P see Just M
Higgens C, Moss J, Woodrow D, Black C: Small intestine ultrastructural changes and auranofin treatment in rheumatoid arthritis [letter] Br J Rheumatol 1986 May; 25(2):227
Higgens CS see Butler RC
Higginbotham LH, Mikhail GR: Erosive adenomatosis of the nipple. J Dermatol Surg Oncol 1986 May;12(5):514–6
Higginbotham MB, Morris KG, Coleman RE, Cobb FR: Comparison of nifedipine alone with propranolol alone for stable angina pectoris including hemodynamics at rest and during exercise. Am J Cardiol 1986 May 1;57(13):1022–8
Higginbotham MB, Morris KG, Williams RS, Coleman RE, Cobb FR: Physiologic basis for the age-related decline in aerobic work capacity. Am J Cardiol 1986 Jun 1; 57(15):1374–9
Higginbotham MB, Morris KG, Williams RS, McHale PA, Coleman RE, Cobb FR: Regulation of stroke volume during submaximal and maximal upright exercise in normal man. Circ Res 1986 Feb;58(2):281–91
Higginbotham MB, Belkin RN, Morris KG, Coleman RE, Cobb FR: Value and limitation of biplane rest and exercise radionuclide angiography for assessing individual bypass grafts: a prospective study. J Am Coll Cardiol 1986 May; 7(5):1004–14
Higginbotham-Ford E see Lin RY
Higginbotham-Ford EA see Stone RW
Higginbottom E see Bogovich K
Higgins AJ, Lees P, Taylor JB, Ewins CP: Flunixin meglumine: quantitative determination in and effects on composition of equine inflammatory exudate. Br Vet J 1986 Mar-Apr;142(2):163–9
Higgins AJ see Lees P
Higgins AJ see McGrane JJ
Higgins AJ see Michell AR
Higgins AJ see Ramadan RO
Higgins AJ see Sedgwick AD
Higgins AP see McMillan JA
Higgins AR: Demonstrating Borellia anserina: 'A can of worms' [letter] Vet Rec 1986 Aug 2;119(5):120
Higgins BA see Tuzzy TJ
Higgins BE see Grimble GK
Higgins BL see Smith JB
Higgins C see Morris ID
Higgins C see Slater DE
Higgins CA see Dunn EV
Higgins CB, Botvinick EH, Lanzer P, Herfkens R, Lipton MJ, Crooks LE, Kaufman L: Cardiovascular imaging with nuclear magnetic resonance. Cardiol Clin 1983 Aug; 1(3):527–39
Higgins CB, Buonocore E: Digital subtraction angiography. Techniques and applications for evaluating cardiac anatomy and function. Cardiol Clin 1983 Aug;1(3):413–25
Higgins CB, McNamara MT: Magnetic resonance imaging of ischemic heart disease. Prog Cardiovasc Dis 1986 Jan-Feb;28(4):257–66
Higgins CB: Overview of MR of the heart—1986. AJR 1986 May;146(5):907–18 (58 ref.)

Higgins CB see **Aherne T**
Higgins CB see **Bouchard A**
Higgins CB see **Déry R**
Higgins CB see **Didier D**
Higgins CB see **Doomo GC**
Higgins CB see **Ehman RL**
Higgins CB see **Feiring AJ**
Higgins CB see **Fisher MR**
Higgins CB see **Garrett JS**
Higgins CB see **Hale JD**
Higgins CB see **Lanzer P**
Higgins CB see **Lanzer PA**
Higgins CB see **Lipton MJ**
Higgins CB see **McNamara MT**
Higgins CB see **Revol D**
Higgins CB see **Schmidt HC**
Higgins CB see **Sechtem U**
Higgins CB see **Tornier F**
Higgins CB see **Tscholakoff D**
Higgins CB see **Valk PE**
Higgins CB see **von Schulthess GK**
Higgins CB see **Wall SD**
Higgins CB see **Wesbey GE**
Higgins CB see **White RD**
Higgins CB see **Winkler ML**
Higgins CF, Gibson MM: Peptide transport in bacteria. Methods Enzymol 1986;125:365–77
Higgins CF see **Brass JM**
Higgins CF see **Cairney J**
Higgins CF see **Hiles ID**
Higgins CF see **Masson MD**
Higgins D see **Gough H**
Higgins D see **Hannan MN**
Higgins DA, Jenkins DJ, Partono F: Timorian filariasis and ABO blood groups. Trans R Soc Trop Med Hyg 1985; 79(4):537–8
Higgins DA: The skin inflammatory response of the badger (Meles meles). Br J Exp Pathol 1985 Dec;66(6):643–53
Higgins DA, Chung SH: Duck lymphocytes. I. Purification and preliminary observations on surface markers. J Immunol Methods 1986 Feb 12;86(2):231–8
Higgins DA see **Ng PL**
Higgins DA see **Singh H**
Higgins DL, Lamb MC: The incorporation of a fluorescent probe into the active sites of one- and two-chain tissue-type plasminogen activator. Arch Biochem Biophys 1986 Sep;249(2):418–26
Higgins EJ see **Beaty HN**
Higgins ES see **Kline ES**
Higgins ES see **Rogers KS**
Higgins ES see **Roth KS**
Higgins ET, Bond RN, Klein R, Strauman T: Self-discrepancies and emotional vulnerability: how magnitude, accessibility, and type of discrepancy influence affect. J Pers Soc Psychol 1986 Jul;51(1):5–15
Higgins G see **Finkelstein JZ**
Higgins G see **Gillis DA**
Higgins G see **Young GP**
Higgins GA, Humphrey EW, Dwight RW, Roswit B, Lee LE Jr, Keeka RJ: Preoperative radiation and surgery for cancer of the rectum. Veterans Administration Surgical Oncology Group Trial II. Cancer 1986 Jul 15;58(2):352–9
Higgins GC see **Lee MS**
Higgins H see **Lela HP Jr**
Higgins IJ, Hill HA: Bioelectrochemistry. Essays Biochem 1985;21:119–45 (65 ref.)
Higgins IT see **Burchfiel CM**
Higgins J, Hodges NA, Olliff CJ, Phillips AJ: Factors influencing cryoprotective activity and drug leakage from liposomes after freezing. J Pharm Pharmacol 1986 Apr; 38(4):259–63
Higgins J: The origins of the Homicide Act 1957. J Med Ethics 1986 Mar;12(1):8–12
Higgins J see **Bayston R**
Higgins J see **Bryant ML**
Higgins J see **Cohen AM**
Higgins J see **Hoffman DJ**
Higgins JA see **Cameron AJ**
Higgins JC see **Arsuaga EN**
Higgins JC see **Lukert BP**
Higgins JE, Wilkens LR, Chi IC, Hatcher RA: Hospitalizations among black women using contraceptives. Am J Obstet Gynecol 1985 Oct 1;153(3):280–7
Higgins JE see **Fortney JA**
Higgins JL, Fronek A: Photoplethysmographic evaluation of the relationship between skin reflectance and skin blood volume. J Biomed Eng 1986 Apr;8(2):130–6
Higgins JR: Automatic burst extrastimulus pacemaker to treat recurrent ventricular tachycardia in a patient with mitral valve prolapse: more than 2,000 documented successful tachycardia terminations. J Am Coll Cardiol 1986 Aug; 8(2):446–50
Higgins JR, Swartz JF, Fessenden KK: Pseudopacemaker malfunction secondary to digital ECG artifact. Am Heart J 1986 Mar;111(3):608–10
Higgins JV see **O'Malley DP**
Higgins JV see **Toriello HV**
Higgins JV see **Van Dyke DL**
Higgins KA, Schwartz MB: Treatment of persistent trophoblastic tissue after salpingostomy with methotrexate. Fertil Steril 1986 Mar;45(3):427–8
Higgins KE, Meyers SM, Jaffe MJ, Roy MS, de Monasterio FM: Temporary loss of foveal contrast sensitivity associated with panretinal photocoagulation. Arch Ophthalmol 1986 Jul;104(7):997–1003
Higgins KE: Clinical spatial contrast sensitivity measurement: implications of artificial scotoma experiments. Am J Optom Physiol Opt 1986 Feb;63(2):108–12
Higgins KW see **Steiner KS**
Higgins L see **Halstead LS**
Higgins M, Thorp JM: Non vagolytic anaesthetic sequence—sinus arrest [letter] Anaesthesia 1986 Jan; 41(1):89–90
Higgins MJ, Wang HS, Shtromas I, Haliotis T, Roder JC, Holden JJ, White BN: Organization of a repetitive human 1.8 kb KpnI sequence localized in the heterochromatin of chromosome 15. Chromosoma 1985;93(1):77–86
Higgins MJ see **Davis CA**
Higgins MJ see **Giraldo AA**
Higgins MJ see **Tseng LF**
Higgins ML, Ferrero M, Danco-Moore L: Relationship of shape to initiation of new sites of envelope growth in Streptococcus faecium cells treated with beta-lactam antibiotics. J Bacteriol 1986 Aug;167(2):562–9
Higgins ML, Koch AL, Dicker DT, Danco-Moore L: Autoradiographic studies of the synthesis of RNA and protein as a function of cell volume in Streptococcus faecium. J Bacteriol 1986 Sep;167(3):960–7
Higgins ML see **Hastie AT**
Higgins ML see **Hingley ST**
Higgins ML see **Pucci MJ**
Higgins MW see **Burack RC**
Higgins MW see **Burchfiel CM**
Higgins NP see **Krause HM**
Higgins P see **Grahame R**
Higgins PA, Whitbear KG: Detection and differentiation of Mycoplasma gallisepticum and M. synoviae antibodies in chicken serum using enzyme-linked immunosorbent assay. Avian Dis 1986 Jan-Mar;30(1):160–8
Higgins PD see **Adams WM**
Higgins PG, Al-Nakib W, Willman J, Tyrrell DA: Interferon-beta ser as prophylaxis against experimental rhinovirus infection in volunteers. J Interferon Res 1986 Apr;6(2):153–9
Higgins PJ, Silverstone AE, Buetti C, Pizzi VF, Melamed MR, Lipkin M, Traganos F: Expression of murine gamma fetal antigen in adult hematopoietic tissue and during induced differentiation of Friend erythroleukemia cells. JNCI 1986 May;76(5):885–93
Higgins PJ see **Bunk MJ**
Higgins PJ see **Lipkin M**
Higgins PJ see **Staiano-Coico L**
Higgins PM: Acute glomerulonephritis without proteinuria [letter] J R Soc Med 1986 Apr;79(4):249
Higgins R see **Godbout-DeLasalle F**
Higgins RA: Two years' experience with laser trabeculoplasty. Aust N Z J Ophthalmol 1985 Aug; 13(3):237–41
Higgins RI, Deere MR, Cinkotai FF: Fettlers' exposure to pottery dust in a factory making sanitary whiteware. Ann Occup Hyg 1985;29(3):365–75
Higgins RJ see **Bailey CS**
Higgins RJ see **Turowski K**
Higgins RJ see **Turrel JM**
Higgins RJ see **Vandevelde M**
Higgins RJ see **Ziemer EL**
Higgins RP Jr see **Lee HW**
Higgins RW see **Freeland AE**
Higgins SE see **Schultzman SM**
Higgins SJ see **Fawell SE**
Higgins SL see **Reiter MJ**
Higgins SS see **von Schulthess GK**
Higgins ST, Stitzer ML: Acute marijuana effects on social conversation. Psychopharmacology (Berlin) 1986; 89(2):234–8
Higgins ST, Stitzer ML, Bigelow GE, Liebson IA: Contingent methadone dose increases as a method for reducing illicit opiate use in detoxification patients. Natl Inst Drug Abuse Res Monogr Ser 1984;55:178–84
Higgins ST see **Bigelow GE**
Higgins TJ, Chandler PM, Randall PJ, Spencer D, Beach LR, Blagrove RJ, Kortt AA, Inglis AS: Gene structure, protein structure, and regulation of the synthesis of a sulfur-rich protein in pea seeds. J Biol Chem 1986 Aug 25;261(24):11124–30
Higgins TJ: Murine antibody response to the glycolipid asialo GM1 adsorbed to Salmonella. Mol Immunol 1985 Nov; 22(11):1265–71
Higgins TJ: Actinobacillus endocarditis [letter] Med J Aust 1986 Jan 6;144(1):54–5
Higgins WL, Marsao GD: Gallium imaging of rheumatoid pachymeningitis. Clin Nucl Med 1986 May;11(5):350–1
Higgins WP see **Gillespie JH**
Higginson GR see **Gore TA**
Higginson J: Cancer risk factors in human studies. Natl Cancer Inst Monogr 1985 May;67:187–92
Higginson J: Concepts of environmental pathology. Monogr Pathol 1985;(26):1–10
Higginson J: DDT: Epidemiological evidence. IARC Sci Publ 1985;(65):107–17
Higginson JD see **Collins JS**
Higginson L see **Theodroyen FJ**
Higginson LA see **Farrell EM**
Higgitt A, Lader M, Fonagy P: The effects of the benzodiazepine antagonist Ro 15–1788 on psychophysiological performance and subjective measures in normal subjects. Psychopharmacology (Berlin) 1986; 89(4):395–403
Higgitt AC, Lader MH, Fonagy P: Clinical management of benzodiazepine dependence. Br Med J [Clin Res] 1985 Sep 14;291(6497):688–90
Higgitt AC see **Lader MH**
Higgs A see **Matlou SM**
Higgs BD see **Ramsay JG**
Higgs BD see **Zin WA**
Higgs D: Sexually transmissible diseases. Aust Fam Physician 1986 Mar;15(3):286–90
Higgs D: Non specific urethritis (NSU). Aust Fam Physician 1986 Mar;15(3):298
Higgs DR, Wainscoat JS, Flint J, Hill AV, Thein SL, Nicholls RD, Teal H, Ayyub H, Peto TE, Falusi AG, et al: Analysis of the human alpha-globin gene cluster reveals a highly informative genetic locus. Proc Natl Acad Sci USA 1986 Jul;83(14):5165–9
Higgs DR see **Bowden DK**
Higgs DR see **Flint J**
Higgs DR see **Hill AV**
Higgs DR see **Maude GH**
Higgs DR see **Nicholls RD**
Higgs DR see **Reeders ST**
Higgs DR see **Stevens MC**
Higgs DR see **Velati C**
Higgs EA see **Moncada S**
Higgs ER see **Hutton CW**
Higgs GA: The effects of dietary intake of essential fatty acids on prostaglandin and leukotriene synthesis. Proc Nutr Soc 1985 Jul;44(2):181–7
Higgs GA see **Henderson B**
Higgs GA see **Terano T**
Higgs NA see **Riley WA**
Higgs R: Example of intermediate care: the new Lambeth Community Care Centre. Br Med J [Clin Res] 1985 Nov 16;291(6506):1395–7
Higgs R: Certainty and uncertainty: medical ethics and the general practitioner [editorial] Fam Pract 1985 Dec; 2(4):193–4
Higgs R: Medical ethics. Practitioner 1985 Dec; 229(1410):1063–4
Higgs R: Dying well: moral challenges in terminal care. Practitioner 1985 Dec;229(1410):1073–7
Higgs TM see **Bramley AJ**
High AS, Kay NJ: Solitary neurogenic sarcoma of the nose. J Laryngol Otol 1985 Nov;99(11):1151–9
High AS, Sutton J, Hopper AH: A morphometric study of submandibular salivary gland changes in streptozotocin-induced diabetic rats. Arch Oral Biol 1985; 30(9):667–71
High DA, Luscombe HA, Kaub YC: Leukemia cutis masquerading as chronic paronychia. Int J Dermatol 1985 Nov;24(9):595–7
High J see **Antonaccio MJ**
High OB see **Buk SJ**
High R see **Savria RA**
High WM see **Levin HS**
Higham A see **Milewski PJ**
Higham DP, Sadler PJ, Scawen MD: Cadmium-binding proteins in Pseudomonas putida: pseudothioneins. Environ Health Perspect 1986 Mar;65:5–11
Higham DP, Nicholson JK, Overnell J, Sadler PJ: NMR studies of crab and plaice metallothioneins. Environ Health Perspect 1986 Mar;65:157–65
Higham L see **Lewis S**
Highet AS see **Bayoumi AH**
Highet AS see **Evans CD**
Highet RJ see **Daly JW**
Highet RJ see **Ferretti JA**
Highet RJ see **Monks TJ**
Highfield P see **Dougan G**
Highfield PE, Dougan G: DNA probes for microbial diagnosis. Med Lab Sci 1985 Oct;42(4):352–60 (67 ref.)
Highgate-Maynard S, Neufeld RW: Schizophrenic memory-search performance involving nonverbal stimulus properties. J Abnorm Psychol 1986 Feb;95(1):67–73
Highgenboten CL: Arthroscopic synovectomy. Arthroscopy 1985;1(3):190–3
Highkin MK see **Lavi E**
Highland TR, Aronson DD: Traumatic rupture of the cervical transverse ligament in a child with a normal odontoid process. A case report. Spine 1986 Jan-Feb;11(1):73–5
Highland TR, Salciccioli GG: Is immobilization adequate treatment of unstable burst fractures of the atlas? A case report with long-term follow-up evaluation. Clin Orthop 1985 Dec;(201):196–200
Highland TR see **Stewart MC**
Highlander SL see **Marlia SD**
Highman HA see **Jaffe CC**
Highman HA see **Wohlgelernter D**
Highman WJ: Transitional carcinoma of the upper urinary tract: a histological and cytopathological study. J Clin Pathol 1986 Mar;39(3):297–305
Highman WJ see **Masters JR**
Highman WJ see **Oliver RT**
Highsmith AK, Le PN, Khabbaz RF, Muna VP: Characteristics of Pseudomonas aeruginosa isolated from whirlpools and bathers. Infect Control 1985 Oct; 6(10):407–12

Highsmith AK see **Anderson RL**
Highsmith AK see **Hudson PJ**
Highsmith JP see **Morse HR**
Highsmith RF see **Baldwin DM**
Highsmith S, Eden D: Myosin subfragment 1 has tertiary structural domains. Biochemistry 1986 Apr 22; 25(8):2237–42
Highsmith S, Bloebaum P, Snowdowne KW: Sarcoplasmic reticulum interacts with the Ca(2+) indicator precursor fura–2–am. Biochem Biophys Res Commun 1986 Aug 14; 138(3):1153–62
Highsmith S, Eden D: Transient electrical birefringence characterization of heavy meromyosin. Biochemistry 1985 Aug 27;24(18):4917–24
Highsmith S: Solvent accessibility of the adenosine 5'-triphosphate catalytic site of sarcoplasmic reticulum CaA.TPase. Biochemistry 1986 Mar 11;25(5):1049–54
Highstein SM, Baker R: Organization of the efferent vestibular nuclei and nerves of the toadfish, Opsanus tau. J Comp Neurol 1986 Jan 15;243(3):309–25
Highstein SM see **McCrea RA**
Highstein SM see **Straumann A**
Hight DW see **Krause PJ**
Highton J, Hessian PA, Small B, Palmer DG: Clinical advantages from measurement of IgM–rheumatoid factor by enzyme immunoassay. Br J Rheumatol 1986 Feb; 25(1):20–5
Highton J, Hessian PA, Palmer DG: The presence and possible significance of C–reactive protein in rheumatoid inflammation. J Rheumatol 1985 Oct;12(5):871–5
Highton J, Hessian PA, Small B, Palmer DG: An assessment of the diagnostic value of quantitative measurements of IgA rheumatoid factor. J Rheumatol 1985 Oct;12(5):854–8
Highton J see **Hessian PA**
Highton J see **McLean IL**
Highton R, Caputo AA, Pezzoli M, Matyas J: Retentive characteristics of different magnetic systems for dental applications. J Prosthet Dent 1986 Jul;56(1):104–6
Highton R see **Pezzoli M**
Hightower AD see **Pedro–Carroll JL**
Hightower AW see **Berkley SF**
Hightower AW see **Bolan G**
Hightower AW see **Buehler JW**
Hightower AW see **Cochi SL**
Hightower AW see **Neill MA**
Hightower D see **Russo EA**
Hightower DR, Gooding GA: Sonographic evaluation of the normal response of subclavian veins to respiratory maneuvers. Invest Radiol 1985 Aug;20(5):517–20
Hightower DR see **Barakos JA**
Hightower DR see **Gooding GA**
Hightower DR see **Wing VW**
Hightower JA see **Gangemi JD**
Hightower KR: Superficial membrane –SH groups inaccessible by intracellular GSH. Curr Eye Res 1986 Jun; 5(6):421–7
Hightower KR: The importance of membrane sulfhydryl groups to calcium homeostasis in the lens. Curr Eye Res 1985 Aug;4(8):857–65
Hightower KR, Farnum R: Calcium induces opacities in cultured human lenses. Exp Eye Res 1985 Oct;41(4):565–8
Hightower LE see **Guldon PT Jr**
Hightower LE see **Whelan SA**
Hightower M, Gross GW: A combined Bodian–Nissl stain for improved network analysis in neuronal cell culture. Stain Technol 1985 Nov;60(6):315–20
Hightower MH see **Droge MH**
Hightower–Vandamm MD: Occupational therapy's journey: the implementation, challenge, and expectation. Am J Occup Ther 1985 Dec;39(12):785–90
Higley B see **Holmes RA**
Higley B see **Nowotnik DP**
Higley NA see **Taylor SL**
Higo J see **Ono T**
Higo K, Yamamoto O: Effect of tritiated water on growth of a radiation–sensitive strain of Escherichia coli, NG30. J Radiat Res (Tokyo) 1985 Sep;26(3):353–9
Higo K see **Ayaki H**
Higo M see **Matsuura Y**
Higo M see **Shimamoto H**
Higson DL see **Saunders JH**
Higson PJ, Woods PA, Tannahill MM, Ellis NC: The role of meals as a reinforcing event in a token economy programme. Br J Psychiatry 1985 Aug;147:170–4
Higuchi A: [Hemostatic studies on acquired abnormal fibrinogenemia in severe liver diseases and umbilical cord blood] Hokkaido Igaku Zasshi 1985 Sep;60(5):748–62 (Eng. Abstr.) **(Jpn)**
Higuchi A, Okada T: [Primary renal tubular acidosis] Nippon Rinsho 1985 Sep;43(9):1962–7 (30 ref.) **(Jpn)**
Higuchi A see **Hara M**
Higuchi A see **Kunieda Y**
Higuchi A see **Shimada Y**
Higuchi A see **Tanaka J**
Higuchi A see **Tanizawa T**
Higuchi C see **Kanamori I**
Higuchi D see **Takiuchi I**
Higuchi H, Uchida S, Murata M, Yoshida H: Discrepancy between alpha 1–adrenoceptor–mediated contraction and the occupation theory in rat vas deferens—possible existence of a 'silent' receptor. Eur J Pharmacol 1985 Jul 11;113(1):37–42
Higuchi H, Uchida S, Murata M, Yoshida H: Participation of protein synthesis in development of supersensitivity in cultured rat vas deferens. Jpn J Pharmacol 1985 Aug; 38(4):429–32
Higuchi H, Yang HY: Splanchnic nerve transection abolishes the age–dependent increase of neuropeptide Y–like immunoreactivity in rat adrenal gland. J Neurochem 1986 May;46(5):1658–60
Higuchi H see **Maruyama K**
Higuchi H see **Mizushima A**
Higuchi H see **Sato M**
Higuchi H see **Umezume Y**
Higuchi J see **Takahashi K**
Higuchi K, Nawata H, Kato K, Ibayashi H, Matsuo H: Lack of inhibitory effect of alpha–human atrial natriuretic polypeptide on aldosterone genesis in aldosterone–producing adenoma. J Clin Endocrinol Metab 1986 Jul;63(1):192–6
Higuchi K, Nawata H, Kato K, Ibayashi H, Matsuo H: Alpha–human natriuretic polypeptide (alpha–hANP) specific binding sites in bovine adrenal gland. Biochem Biophys Res Commun 1986 Jun 13;137(2):657–63
Higuchi K, Yonezu T, Kogishi K, Matsumura A, Takeshita S, Higuchi K, Kohno A, Matsushita M, Hosokawa M, Takeda T: Purification and characterization of a senile amyloid–related antigenic substance (apoSASSAM) from mouse serum. apoSASSAM is an apoA–II apolipoprotein of mouse high density lipoproteins. J Biol Chem 1986 Sep 25;261(27):12834–40
Higuchi K, Nawata H, Kato K, Ibayashi H: Ovine prolactin potentiates the action of adrenocorticotropic hormone on the secretion of dehydroepiandrosterone sulfate and dehydroepiandrosterone from cultured bovine adrenal cells. Horm Metab Res 1985 Sep;17(9):451–3
Higuchi K, Nawata H, Kato K, Ibayashi H, Matsuo H: Alpha–human atrial natriuretic polypeptide inhibits steroidogenesis in cultured human adrenal cells. J Clin Endocrinol Metab 1986 May;62(5):941–4
Higuchi K see **Dannenberg AM Jr**
Higuchi K see **Fukuda T**
Higuchi K see **Harada S**
Higuchi K see **Higuchi K**
Higuchi K see **Kohno A**
Higuchi K see **Kunisada T**
Higuchi K see **Kurasawa T**
Higuchi K see **Morishita H**
Higuchi K see **Nagao K**
Higuchi K see **Nawata H**
Higuchi K see **Sasaki H**
Higuchi K see **Senju O**
Higuchi K see **Takeshita S**
Higuchi K see **Tsuji Y**
Higuchi K see **Yanase T**
Higuchi K see **Yonezu T**
Higuchi M, Kunitomi O, Nishida Y, Etoh T, Nakajima T, Kanamaru A, Kakishita E, Nagai K, Ikezawa K: [Effect of MD–805, a synthetic thrombin inhibitor, on disseminated intravascular coagulation developing in hematological disorders] Rinsho Ketsueki 1985 Nov;26(11):1754–62 (Eng. Abstr.) **(Jpn)**
Higuchi M: [Clinical significance and tentative definition of sinusoidal fetal heart rate pattern] Nippon Sanka Fujinka Gakkai Zasshi 1986 Jun; 38(6):979–82 **(Jpn)**
Higuchi M: [Studies on new adenovirus types of subgenus D causing conjunctivitis—antigenic and restriction endonuclease analysis of adenovirus types 19 and 37] Hokkaido Igaku Zasshi 1986 May;61(3):437–47 (Eng. Abstr.) **(Jpn)**
Higuchi M: [A prenatal diagnosis of the functional maturation of the human fetal lung] Nippon Sanka Fujinka Gakkai Zasshi 1986 Aug; 38(8):1218–26 (Eng. Abstr.) **(Jpn)**
Higuchi M, Abe K: Effects of hydrocortisone on the vertebral cartilage plate in mice. A light and electron microscopic study. Spine 1985 May;10(4):297–302
Higuchi M, Abe K: Ultrastructure of the nucleus pulposus in the intervertebral disc after systemic administration of hydrocortisone in mice. Spine 1985 Sep;10(7):638–43
Higuchi M, Asakawa T: Effects of nitroglycerin on regional myocardial function in the underperfused canine heart. J Cardiovasc Pharmacol 1985 Nov–Dec;7(6):1087–95
Higuchi M see **Geng L**
Higuchi M see **Koyama T**
Higuchi M see **Kwon KW**
Higuchi M see **Murata Y**
Higuchi M see **Nishimura M**
Higuchi M see **Overlack A**
Higuchi M see **Schweikert HU**
Higuchi M see **Sugiyama S**
Higuchi M see **Takeda Y**
Higuchi M see **Tsuda S**
Higuchi M do L, Lopes EA, Barretto AC, Stolf N, Bellotti G, Vergueiro G, Pileggi F: Biopsia endomiocárdica do ventrículo direito. Significado das alterações ultra–estruturais na cardiopatia chagásica. Arq Bras Cardiol 1985 Mar;44(3):171–5 (Eng. Abstr.) **(Por)**
Higuchi M do L see **Barretto AC**
Higuchi M do L see **de Morais CF**
Higuchi M do L see **Vianna C de B**
Higuchi ML see **Pereira Barretto AC**
Higuchi N see **Chiba K**
Higuchi N see **Fukuda N**
Higuchi N see **Naritomi Y**
Higuchi R see **Juri T**
Higuchi S, Tanaka N, Shiotri Y, Otomo S, Aihara H: Two modes of analgesic action of aspirin, and the site of analgesic action of salicylic acid. Int J Tissue React 1986; 8(4):327–31
Higuchi S, Yamada K, Muraoka H, Kono H: [A follow–up study of young alcoholics] Seishin Shinkeigaku Zasshi 1986; 88(3):181–205 (Eng. Abstr.) **(Jpn)**
Higuchi S, Yasui K, Hattori M: Interactions of 2–methyladenines and poly(m2A) with poly(br5U). Nucleic Acids Symp Ser 1985;(16):13–6
Higuchi S, Yokoi K, Soeishi Y, Kawamura S: Comparative pharmacokinetics of a new benzamide neuroleptic drug in rats, dogs and monkeys using a stable isotope technique. Xenobiotica 1986 Jan;16(1):79–86
Higuchi S, Takeshita A, Higuchi H, Ito N, Imaizumi T, Matsuguchi H, Nakamura M: Lowering calcium in the nucleus tractus solitarius causes hypotension and bradycardia. Am J Physiol 1986 Feb;250(2 Pt 2):H226–30
Higuchi S, Shiotri Y, Tanaka N, Otomo S, Aihara H: [The modes of anti–inflammatory and analgesic actions of 2–[4–(3–methyl–2–butenyl) phenyl] propionic acid (TA–60) and 2–[4–(2,2–dichlorovinyl) phenyl] propionic acid (TA–668) and effect of TA–60 on the gastrointestinal tract] Nippon Yakurigaku Zasshi 1985 Dec;86(6):417–23 (Eng. Abstr.) **(Jpn)**
Higuchi S, Fukushi G, Baba T, Sasaki D, Yoshida Y: New method of testing for carbohydrate absorption in man. Xylose and sucrose absorption; effects of sucrase inhibition. Dig Dis Sci 1986 Apr;31(4):369–75
Higuchi S see **Ito N**
Higuchi S see **Kameyama T**
Higuchi S see **Shido M**
Higuchi S see **Shima K**
Higuchi S see **Tomita S**
Higuchi S see **Tsuchiya H**
Higuchi T, Uchide K, Honda K, Negoro H: Oxytocin release during parturition in the pelvic–neurectomized rat. J Endocrinol 1986 May;109(2):149–54
Higuchi T, Yamazaki O, Takazawa A, Kato N, Watanabe N, Minatogawa Y, Yamazaki J, Obashima H, Nagaki S, Igarashi Y, et al: Effects of carbamazepine and valproic acid on brain immunoreactive somatostatin and gamma–aminobutyric acid in amygdaloid–kindled rats. Eur J Pharmacol 1986 Jun 17;125(2):169–75
Higuchi T, Tadokoro Y, Honda K, Negoro H: Detailed analysis of blood oxytocin levels during suckling and parturition in the rat. J Endocrinol 1986 Aug;110(2):251–6
Higuchi T, Honda K, Negoro H: Influence of oestrogen and noradrenergic afferent neurones on the response of LH and oxytocin to immobilization stress. J Endocrinol 1986 Aug; 110(2):245–50
Higuchi T, Uchide K, Honda K, Negoro H: Functional development of the oxytocin release mechanism and its role in the initiation of parturition in the rat. J Endocrinol 1985 Sep;106(3):311–6
Higuchi T, Kokubu T, Sikand GS, Wada JA, Friesen HG: A study of somatostatin receptors in amygdaloid–kindled rat brain. Folia Psychiatr Neurol Jpn 1985;39(3):305–8
Higuchi T: [Clinical significance of the shape of isodose curves in intracavitary radiation therapy of carcinoma of the uterine cervix] Nippon Gan Chiryo Gakkai Shi 1985 Dec 20;20(10):2251–62 (Eng. Abstr.) **(Jpn)**
Higuchi T see **Aoi T**
Higuchi T see **Fukushi Y**
Higuchi T see **Horii D**
Higuchi T see **Liversidge GG**
Higuchi T see **Naruse S**
Higuchi T see **Negoro H**
Higuchi T see **Nishihata T**
Higuchi T see **Nudelman E**
Higuchi T see **Okabe S**
Higuchi T see **Takahashi M**
Higuchi T see **Yamaki T**
Higuchi T see **Yata N**
Higuchi T see **Yoshino E**
Higuchi WI see **Gupta SL**
Higuchi WI see **Krueger GG**
Higuchi WI see **Kurihara–Bergstrom T**
Higuchi WI see **Shannon WM**
Higuchi WI see **Sugibayashi K**
Higuchi Y: Influence of arterial occlusion on hematocrit and plasma protein concentration of femoral venous blood in rabbit. Jpn J Physiol 1985;35(3):503–11
Higuchi Y: [An evaluation of carcinoembryonic antigen (CEA), beta 2–microglobulin (BMG), and immunosuppressive acidic protein (IAP) in the serum of primary lung cancer patients] Gan No Rinsho 1986 Jan; 32(1):33–40 (Eng. Abstr.) **(Jpn)**
Higuchi Y: [Effect of low density lipoprotein on intracellular cholesterol and progesterone production by monolayer cultured human luteal cells] Nippon Sanka Fujinka Gakkai Zasshi 1986 Feb; 38(2):229–35 (Eng. Abstr.) **(Jpn)**
Higuchi Y see **Abe K**
Higuchi Y see **Kawajiri H**
Higuchi Y see **Nakagawa A**
Higuchi Y see **Togawa T**
Higueras JC see **Rico H**

Higuerot D see **Tarsoura D**
Higuerot P see **Tarsoura D**
Higurashi H see **Hayashi Y**
Higurashi M see **Nomura Y**
Higuti IH, Murata LY, Stencel M, De Paiva Campello A, Do Nascimento AJ: Studies on rat liver mitochondria. 6. The effect of contaminating particles in mitochondria stored at 0-4 degrees C. Cell Biochem Funct 1985 Oct; 3(4):283–8
Higuti IH, Murata LY, Stencel M, Nascimento KH, Cruz AO, Nascimento AJ: Studies on rat liver mitochondria in vitamin E–deficiency and during storage at 0–4 degrees C. Res Commun Chem Pathol Pharmacol 1985 Sep; 49(3):451–4
Hihara H see **Shirai J**
Hihara T, Nagata Y, Katsuoka Y, Kinoshita H, Kawamura N: [A case of hernia uteri inguinalis with a left crossed ectopic testis] Hinyokika Kiyo 1985 Nov;31(11):2065–70 (Eng. Abstr.) **(Jpn)**
Hihara T see **Hada M**
Hihara T see **Nagata Y**
Hii CS, Howell SL: Effects of flavonoids on insulin secretion and 45Ca2+ handling in rat islets of Langerhans. J Endocrinol 1985 Oct;107(1):1–8
Hii CS, Stotchfield J, Howell SL: Enhancement of glucagon secretion from isolated rat islets of Langerhans by phorbol 12–myristate 13–acetate. Biochem J 1986 Jan 1;233(1):287–9
Hii JL, Kan S, Vun YS, Chin KF, Lye MS, Mak JW, Cheong WH: Anopheles flavirostris incriminated as a vector of malaria and Bancroftian filariasis in Banggi Island, Sabah, Malaysia. Trans R Soc Trop Med Hyg 1985;79(5):677–80
Hiiemae KM see **Franks HA**
Hiipakka RA see **Gosell SA**
Hiiragi K see **Tsukada M**
Hiiragi M see **Kojima M**
Hijazi Z see **Black FL**
Hijdra A, Van Gijn J, Stefanko S, Van Dongen KJ, Vermeulen M, Van Crevel H: Delayed cerebral ischemia after aneurysmal subarachnoid hemorrhage: clinicoanatomic correlations. Neurology 1986 Mar;36(3):329–33
Hijdra A see **Vermeulen M**
Hiji H see **Tomomitsu T**
Hijikata A, Yoshida S, Yamaguchi H, Tajiri H, Saito D, Yoshimori M, Oguro Y, Itabashi M, Hirota T: [Difference in clinical treatment between patients histologically diagnosed as group III by the old and new "group classifications" of gastric biopsy]Gan No Rinsho 1985 Nov; 31(14):1787–91 (Eng. Abstr.) **(Jpn)**
Hijikata A see **Okada Y**
Hijikata A see **Okazaki N**
Hijikata M see **Furuta S**
Hijikata T, Saito H, Yohro T: Anatomy and histology of the musk shrew (Suncus murinus) prostate. Prostate 1986; 8(3):277–91
Hijikuro K see **Hanada S**
Hijman R see **Van Ree JM**
Hijmans AG see **Demacker PN**
Hijmans W see **den Ottolander GJ**
Hijzen TH, Slangen JL: Myofascial pain–dysfunction: subjective signs and symptoms. J Prosthet Dent 1985 Nov; 54(5):705–11
Hikasa Y, Takase K, Ogasawara T, Ogasawara S: Anesthesia and recovery with tricaine methanesulfonate, eugenol and thiopental sodium in the carp, Cyprinus carpio. Nippon Juigaku Zasshi 1986 Apr;48(2):341–51
Hikasa Y, Takabayashi A, Sato T, Takahashi H, Sekiya T, Maruyama K, Kobayashi N, Tanimura H, Soloway RD: Mechanism of the formation of bilirubin calcium stones and black stones. Nippon Geka Hokan 1986 Jan 1; 55(1):3–24
Hikasa Y see **Tanida N**
Hikata M, Tachibana K, Imai M, Naito S, Oinuma A, Tada F, Miyakawa Y, Mayumi M: Immunoglobulin A antibody against hepatitis B core antigen of polymeric and monomeric forms, as well as of IgA1 and IgA2 subclasses, in acute and chronic infection with hepatitis B virus. Hepatology 1986 Jul–Aug;6(4):652–7
Hikawa N see **Ishii N**
Hikawa Y: [Inotropic response to glucagon and dopamine of myocardium with depressed contractility] Masui 1986 May;35(5):697–709 (Eng. Abstr.) **(Jpn)**
Hikes JF see **Lawrence JC Jr**
Hiki M see **Kitano A**
Hiki Y see **Hale GM**
Hiki Y see **Kobayashi Y**
Hikichi H see **Kaneta M**
Hikichi I see **Maruhama Y**
Hikichi K see **Gasa S**
Hikichi K see **Ikura M**
Hikichi N see **Sakurai E**
Hikichi Y see **Moromizato M**
Hikida M, Iwata S: Studies of eye lens in poikilothermal animals. III. Long–term incubation of rainbow trout lenses. Jpn J Ophthalmol 1986;30(1):43–50
Hikida M, Iwata S: Studies on the eye lens in poikilothermal animals. II. Stimulation of anaerobic glycolysis in rainbow trout lenses incubated with Ca2+–free medium. Exp Eye Res 1985 Aug;41(2):179–82
Hikida M see **Iwata S**
Hikida M see **Uga S**
Hikida M see **Yamauchi H**
Hikida RS: Spaced serial section analysis of the avian muscle spindle. Anat Rec 1985 Jul;212(3):255–67
Hikida RS see **Miller TW**
Hikikoshi A see **Seiki M**
Hikim AP, Maiti BR, Ghosh A: Spermatogenesis in the bandicoot rat. I. Duration of the cycle of the seminiferous epithelium. Arch Androl 1985;14(2–3):151–4
Hikino H, Takahashi M, Otake K, Konno C: Isolation and hypoglycemic activity of eleutherans A, B, C, D, E, F, and G: glycans of Eleutherococcus senticosus roots. J Nat Prod 1986 Mar–Apr;49(2):293–7
Hikino H, Tohkin M, Kiso Y, Namiki T, Nishimura S, Takeyama K: Antihepatotoxic actions of Allium sativum bulbs. Planta Med 1986 Jun;(3):163–8
Hikino H, Konno C, Takahashi M, Murakami M, Kato Y, Karikura M, Hayashi T: Isolation and hypoglycemic activity of dioscorans A, B, C, D, E, and F: glycans of Dioscorea japonica rhizophors. Planta Med 1986 Jun; (3):168–71
Hikino H, Konno C, Mirin Y, Hayashi T: Isolation and hypoglycemic activity of ganoderans A and B, glycans of Ganoderma lucidum fruit bodies. Planta Med 1985 Aug; (4):339–40
Hikino H, Kiso Y, Kato N, Hamada Y, Shiotri T, Aiyama R, Itokawa H, Kinchi F, Sankawa U: Antihepatotoxic actions of gingerols and diarylheptanoids. J Ethnopharmacol 1985 Sep;14(1):31–9
Hikino H, Kiso Y, Hatano T, Yoshida T, Okuda T: Antihepatotoxic actions of tannins. J Ethnopharmacol 1985 Sep;14(1):19–29
Hikino H, Takahashi M, Konno C, Ishimori A, Kawamura T, Namiki T: Effect of glycans of Saccharum officinarum on carbohydrate and lipid metabolism of rats. J Ethnopharmacol 1985 Nov–Dec;14(2–3):161–8
Hikino H see **Aisaka K**
Hikino H see **Kusahara Y**
Hikino H see **Kiso Y**
Hikino H see **Konno C**
Hikino H see **Oshima Y**
Hikino H see **Syamasundar KV**
Hikino H see **Takahashi M**
Hikino H see **Wagner H**
Hikino K see **Kato M**
Hikino N see **Kimura M**
Hikishima H see **Yasuda T**
Hikita H see **Takita S**
Hikita K, Tateishi J, Nagara H: Morphogenesis of amyloid plaques in mice with Creutzfeldt–Jakob disease. Acta Neuropathol (Berl) 1985;68(2):138–44
Hikita K see **Higashi T**
Hikita K see **Kitamoto T**
Hikosaka K see **Kamidono S**
Hikosaka K see **Saito H**
Hikosaka K see **Tanaka K**
Hikosaka N see **Hosaka M**
Hikosaka N see **Murase N**
Hikosaka N see **Nakai M**
Hikosaka N see **Noda Y**
Hikosaka N see **Takai Y**
Hikosaka N see **Tsukitani K**
Hikosaka O, Wurtz RH: Saccadic eye movements following injection of lidocaine into the superior colliculus. Exp Brain Res 1986;61(3):531–9
Hikosaka O see **Wurtz RH**
Hila A, Kchir MM, Zouari R: Les arthrites réactionnelles. Tunis Med 1985 Aug–Sep;63(8–9):415–7 **(Fre)**
Hila A see **Kchir MM**
Hila A see **Zakraoui L**
Hilaire G, Khatib M, Monteau R: Central drive on Renshaw cells coupled with phrenic motoneurons. Brain Res 1986 Jun 18;376(1):133–9
Hilaire G see **Khatib M**
Hilaire G see **Quintin L**
Hilaire J see **Lévy S**
Hilakivi I see **Hilakivi L**
Hilakivi IT see **Hilakivi LA**
Hilakivi IT see **Mikkeli JP**
Hilakivi L, Sinclair JD: Effect of neonatal clomipramine treatment on adult alcohol drinking in the AA and ANA rat lines. Pharmacol Biochem Behav 1986 May; 24(5):1451–5
Hilakivi L, Hilakivi I: Lievä aivotoiminnan häiriö—neurobiologian näkökulmasta. Duodecim 1986; 102(1):17–25 **(Fin)**
Hilakivi L see **Aalto J**
Hilakivi LA, Hilakivi IT: Sleep–wake behavior of newborn rats recorded with movement sensitive method. Behav Brain Res 1986 Mar;19(3):241–8
Hilal R, el–Assar AM: A comparative quantum chemical study of methyl acetate and S–methyl thioacetate. Toward an understanding of the biochemical reactivity of esters of coenzyme A. Biophys Chem 1985 Aug;22(3):145–50
Hilal S see **Sacks E**
Hilal SK see **Cannon PJ**
Hilal SK see **Cho ZH**
Hilal SK see **Dee GJ**
Hilal SK see **Ganti SR**
Hilal SK see **Garner WH**
Hilal SK see **Maudsley AA**
Hilal SK see **Ra JB**
Hilali AM see **Kuloufk AE**
Al–Hilali MM see **Camba L**
Hilaris B see **Mandell L**
Hilaris B see **Vikram B**
Hilaris BS see **Assad WA**
Hilaris BS see **Shank B**
Hilaris BS see **Shiu MH**
Hilaris BS see **Vikram B**
Hilas A see **Mehtar S**
Hilaski HJ: Where occupational health reporting systems go wrong. Am J Ind Med 1985;8(4–5):435–9
Hilbelink D see **Belsole RJ**
Hilbelink DR, Chen LT, Bryant M: Endotoxin–induced hyperthermia in pregnant golden hamsters. Teratogenesis Carcinog Mutagen 1986;6(3):209–17
Hilberg F see **Entian KD**
Hilberg F see **Franz T**
Hilberg P, Håskjold E: Laserbehandling ved glaukom. Lasertrabekuloplastikk. Tidsskr Nor Laegeforen 1985 Aug 30;105(24):1591–3 (Eng. Abstr.) **(Nor)**
Hilberman M, Hyer D: Potency of sufentanil [letter] Anesthesiology 1986 May;64(5):665–8
Hilberman M see **Cerdan S**
Hilberman M see **Fish KJ**
Hilbers CW, Haasnoot CA, de Bruin SH, Joordens JJ, van der Marel GA, van Boom JH: Hairpin formation in synthetic oligonucleotides. Biochimie 1985 Jul–Aug; 67(7–8):685–95
Hilbers CW see **Bulstuk H**
Hilbers CW see **Heerschap A**
Hilbers CW see **Mollevanger LC**
Hilbert B see **Knörzer E**
Hilbert B see **Nemetschek–Gansler H**
Hilbert BJ, Rowley G, Antonas KN, McGill CA, Reynoldson JA, Hawkins CD: Changes in the synovia after the intra–articular injection of sodium hyaluronate into normal horse joints and after arthrotomy and experimental cartilage damage. Aust Vet J 1985 Jun;62(6):182–4
Hilbert BJ see **Beetson SA**
Hilbert D see **Florian H**
Hilbert D see **Perktold K**
Hilbert DM, Cascro MP: A comparative analysis of the anti–phosphorylcholine response of CLA and BALB/c mice. Curr Top Microbiol Immunol 1986;127:206–17
Hilbert GA: Accuracy of self–reported measures of compliance. Nurs Res 1985 Sep–Oct;34(5):319–20
Hilbert J see **Papiernik E**
Hilbert JL see **Fortune JE**
Hilbert JL see **Quirk SM**
Hilbert JM, Ning J, Symchowicz S, Zampaglione N: Placental transfer of quazepam in mice. Drug Metab Dispos 1986 May–Jun;14(3):310–2
Hilbert JM, Iorio L, Moritzen V, Barnett A, Symchowicz S, Zampaglione N: Relationships of brain and plasma levels of quazepam, flurazepam, and their metabolites with pharmacological activity in mice. Life Sci 1986 Jul 14; 39(2):161–8
Hilbert SL see **Goffin YA**
Hilbertz T see **Markl A**
Hilbertz U, Krämer U, De Ruiter N, Bagiński B: Effects of cadmium and lead on oxidative metabolism and phagocytosis by mouse peritoneal macrophages. Toxicology 1986 Apr;39(1):47–57
Hilbig R see **Rahmann H**
Hilbig V see **Mechler U**
Hilborne LH, Cheng L, Nieberg RK, Lewis KJ: Evaluation of an antibody to human milk fat globule antigen in the detection of metastatic carcinoma in pleural, pericardial and peritoneal fluids. Acta Cytol (Baltimore) 1986 May–Jun;30(3):245–50
Hilbrich P: Abnormes Kammwachstum bei Hennenkliken infolge gonadotroper Stoffe im Futter. DTW 1986 Jan 7; 93(1):39–40 (Eng. Abstr.) **(Ger)**
Hilburn LR, Sattler PW: Electrophoretically detectable protein variation in natural populations of the lone star tick, Amblyomma americanum (Acari: Ixodidae). Heredity (Edinburgh) 1986 Aug;57 (Pt 1):67–74
Hilburn LR, Sattler PW: Are tick populations really less variable and should they be? Heredity (Edinburgh) 1986 Aug;57 (Pt 1):113–7
Hilburn LR see **Hunt LM**
Hilburn LR see **Sattler PW**
Hilburn ME see **James HM**
Hilburn ME see **Said HM**
Hilchenbach M see **Traill KN**
Hilchey JD, Arno RD: Space Station life science research facility—the Vivarium/Laboratory. Physiologist 1985 Dec; 28(6 Suppl):S177–8
Hilchie JC see **Harsanyi BB**
Hild EK see **Brean PJ**
Hild P, Dobroschke J, Henneking K, Rieck B: Treatment of enterocutaneous fistulas with somatostatin [letter] Lancet 1986 Sep 13;2(8507):626
Hild P see **Müller H**
Hild R see **Rexroth W**
Hildebolt CF, Bates G, McKee JK, Conroy GC: The microstructure of dentine in taxonomic and phylogenetic studies. Am J Phys Anthropol 1986 May;70(1):39–46
Hildebran JN see **Low RB**
Hildebrand A see **Gilbert JR**
Hildebrand B see **Kaul RK**
Hildebrand C, Remahl S, Waxman SG: Axo–glial relations in the retina–optic nerve junction of the adult rat: electron–microscopic observations. J Neurocytol 1985 Aug;14(4):597–617

Hildebrand C, Kocsis JD, Berglund S, Waxman SG: Myelin sheath remodelling in regenerated rat sciatic nerve. Brain Res 1985 Dec 9;358(1-2):163-70
Hildebrand C see **Black JA**
Hildebrand C see **Brismar T**
Hildebrand C see **Holje L**
Hildebrand C see **Risling M**
Hildebrand E, Schimz A: Integration of photosensory signals in Halobacterium halobium. J Bacteriol 1986 Jul; 167(1):305-11
Hildebrand E: Halobacteria: the role of retinal-protein complexes. Symp Soc Exp Biol 1983;36:207-22 (47 ref.)
Hildebrand E see **Schimz A**
Hildebrand HF see **Fernandez JP**
Hildebrand HF see **Veron C**
Hildebrand J: Radiotherapy and chemotherapy of malignant brain gliomas. Drugs Exp Clin Res 1986;12(1-3):167-75 (22 ref.)
Hildebrand J: Current status of chemotherapy of brain tumours. Prog Exp Tumor Res 1985;29:152-66
Hildebrand J see **Abernathy CM Jr**
Hildebrand JG see **Hoskins SG**
Hildebrand JG see **Kent KS**
Hildebrand K see **Martin RH**
Hildebrand R, Hauhitz I, Schultz M: Explorative studies on karyometric frequency distributions. II. Approximation using normally distributed curves versus median interpolation. Anat Anz 1985;159(1-5):135-40
Hildebrand SV, Howitt GA, Arpia D: Neuromuscular and cardiovascular effects of atracurium in ponies anesthetized with halothane. Am J Vet Res 1986 May;47(5):1096-100
Hildebrand SV see **Riedesel DH**
Hildebrand T see **Sivak JG**
Hildebrand U see **Remmele W**
Hildebrand U see **Schrader J**
Hildebrand-Zanki SU, Kern DH: A rapid biossay to determine stabilities of anticancer agents under conditions of the clonogenic assay. In Vitro Cell Dev Biol 1986 May; 22(5):247-52
Hildebrand-Zanki SU see **Kern DH**
Hildebrandt A: Verfahren zur Bestimmung der Enzymaktivität gelöster und trägergebundener peroxidase-markierter Antikörper. Z Med Lab Diagn 1986; 27(3):154-61 (Eng. Abstr.) (Ger)
Hildebrandt A see **Meyer G**
Hildebrandt AG see **Appel KE**
Hildebrandt G, Busse O: Ergotismus mit zerebraler Manifestation. Nervenarzt 1986 Mar;57(3):174-9 (Ger)
Hildebrandt G see **Agnoli AL**
Hildebrandt G see **Eliasu ID**
Hildebrandt G see **Tausch W**
Hildebrandt J, Grossmann H, Kuttke P, Schuhmann E: Laborexperimentelle Untersuchungen zur quantitativen Blutflussmessung mit dem c.w.-Ultraschall-Doppler-Verfahren: I. Transducerbeurteilung. Ultraschall Med 1986 Apr; 7(2):94-7 (Eng. Abstr.) (Ger)
Hildebrandt J, Kuttke P, Grossmann H: Laborexperimentelle Untersuchungen zur quantitativen Blutflussmessung mit dem c.w.-Ultraschall-Doppler-Verfahren: II. Flussmessungen. Ultraschall Med 1986 Apr;7(2):98-102 (Eng. Abstr.) (Ger)
Hildebrandt J see **Emmer G**
Hildebrandt J see **Franz C**
Hildebrandt J see **Kutschka R**
Hildebrandt JD, Stolzenberg E, Graves J: Pertussis toxin alters the growth characteristics of Swiss 3T3 cells. FEBS Lett 1986 Jul 14;203(1):87-90
Hildebrandt JD, Codina J, Rosenthal W, Birnbaumer L, Neer EJ, Yamazaki A, Bitensky MW: Characterization by two-dimensional peptide mapping of the gamma subunits of Ns and Ni, the regulatory proteins of adenylyl cyclase, and of transducin, the guanine nucleotide-binding protein of rod outer segments of the eye. J Biol Chem 1985 Nov 25;260(27):14867-72
Hildebrandt JD see **Birnbaumer L**
Hildebrandt KA see **Stern M**
Hildebrandt N see **Caplan D**
Hildebrandt NB see **Barnakis TG**
Hildebrandt P, Mehlsen J, Sestoft L, Nielsen SL: Mild mental stress in diabetes: changes in heart rate and subcutaneous blood-flow. Clin Physiol 1985 Aug;5(4):371-6
Hildebrandt P, Sejrsen P, Nielsen SL, Birch K, Sestoft L: Diffusion and polymerization determines the insulin absorption from subcutaneous tissue in diabetic patients. Scand J Clin Lab Invest 1985 Dec;45(8):685-90
Hildebrandt P, Birch K, Sestoft L, Nielsen SL: Orthostatic changes in subcutaneous blood flow and insulin absorption. Diabetes Res 1985 Jul;2(4):187-90
Hildebrandt P see **Birch K**
Hildebrandt P see **Hilsted J**
Hildebrandt P see **Pranse K**
Hildebrandt P see **Storm T**
Hildebrandt S, Becker H, Schauer U: Untersuchungen zu einer B-Zell-Subpopulation, die mit Maus-Erythrozyten Rosetten bildet, bei Patienten mit rheumatoider Arthritis. Immun Infekt 1986 Feb;14(1):26-7 (Eng. Abstr.) (Ger)
Hildebrandt W, Wiedersanders B, Brüsme HJ, Bloch W: Proteolytischer Glukagonabbau durch menschliche Erythrozyten. Biomed Biochim Acta 1985; 44(11-12):1599-608 (Eng. Abstr.) (Ger)
Hildebrandt W see **Bloch W**
Hildebrandt W see **Laube F**
Hildell J see **Carstensen H**
Hildemann WH see **Smith LC**
Hilden J: The nonexistence of interpersonal utility scales. A missing link in medical decision theory? Med Decis Making 1985 Summer;5(2):215-28
Hilden J see **Bass L**
Hilden J see **Bell J**
Hilden J see **Glasziou P**
Hilden JM see **Warkentin PI**
Hilden T, Ibsen H: Behandling af mild hypertension. Ugeskr Laeger 1986 May 12;148(20):1220-1 (Dan)
Hilden T see **Paergaard O**
Hildenbrand K see **Arvinte T**
Hildenbrand R see **Dewes W**
Hildenhagen O, Rehm U, Holdorff B: Elektroneurographie beim Karpaltunnel-Syndrom--Selektive antidromsensible und orthodrome Messung des Nervus medianus im Segment Handgelenk-Palma mit Oberflächenelektroden. EEG EMG 1985 Jun;16(2):108-13 (Eng. Abstr.) (Ger)
Hilderbrand RL see **Ralston WH**
Hilderfors H see **Ekberg O**
Hilderson HJ see **De Wolf M**
Hildesheim R see **Grinvald A**
Hildesheimer M, Muchnik C, Rubinstein M: Problems in interpretation of brainstem-evoked response audiometry results. Audiology 1985;24(5):374-9
Hildick-Smith M: Geriatric rehabilitation in day hospitals. Int Rehabil Med 1985;7(3):120-4
Hilding DA, Ammerman S: Tympanostomy tube complications and efficacy in children of a rural community. West J Med 1986 Mar;144(3):318-20
Hilditch A, Drew GM: Peripheral dopamine receptor blockade by SCH 23390 and domperidone in vitro. Eur J Pharmacol 1985 Oct 8;116(1-2):171-4
Hilditch A see **Dallas S**
Hilditch J see **Dunn EV**
Hilditch JR: Otitis media: seasonality and absence of association with weather. J Otolaryngol 1985 Dec; 14(6):365-8
Hilditch S see **Kreiger N**
Hilditch TE, Connell JM, Elliot AT, Murray T, Reed NS: Poor results with technetium-99m (V) DMS and iodine-131 MIBG in the imaging of medullary thyroid carcinoma. J Nucl Med 1986 Jul;27(7):1150-3
Hilditch TE, Jackson HJ: Quantitative 123I-iodide scintigraphy and radiation dosimetry in infants with congenital hypothyroidism. Eur J Nucl Med 1985; 11(4):132-5
Hilditch TE, Birnie GG, Sik MJ, Gillen G: Use of perchlorate to block gastric uptake of free 99Tcm in the investigation of gastrointestinal bleeding. Nucl Med Commun 1985 Nov; 6(11):701-6
Hilditch TE see **McCruden DC**
Hildner F see **Dunn M**
Hildner FJ see **Reinfeld HB**
Hildner WK see **Flynn PM**
Hildreth B see **Young GA**
Hildreth JE see **Dongworth DW**
Hildreth N see **Shore RE**
Hildreth NG, Shore RE, Hempelmann LH, Rosenstein M: Risk of extrathyroid tumors following radiation treatment in infancy for thymic enlargement. Radiat Res 1985 Jun; 102(3):378-91
Hildreth NG see **Bakemeier RF**
Hildreth NG see **Prince MM**
Hildreth SW see **Hall CE**
Hillaman FD see **Albro PW**
Hiles AM: Is orthodontic screening of 9-year-old school children cost effective? Br Dent J 1985 Jul 20;159(2):41-5
Hiles ID, Higgins CF: Peptide uptake by Salmonella typhimurium. The periplasmic oligopeptide-binding protein. Eur J Biochem 1986 Aug 1;158(3):561-7
Hiley CR see **Nichols AJ**
Hilf KM see **Gebert E**
Hilf R, Murant RS, Narayanan U, Gibson SL: Relationship of mitochondrial function and cellular adenosine triphosphate levels to hematoporphyrin derivative-induced photosensitization in R3230AC mammary tumors. Cancer Res 1986 Jan;46(1):211-7
Hilf R see **Crute JJ**
Hilf R see **Feldman JM**
Hilf R see **Gibson SL**
Hilfenhaus J, Weidmann E: Pasteurization as an efficient method to inactivate blood borne viruses in factor VIII concentrates. Arzneimittelforschung 1986 Apr;36(4):621-5
Hilfenhaus J, Herrmann A, Mauler R, Prince AM: Inactivation of the AIDS-causing retrovirus and other human viruses in antihemophilic plasma protein preparations by pasteurization. Vox Sang 1986;50(4):208-11
Hilfenhaus J, Kanzy EJ, Köhler R, Willems WR: Generation of human anti-rubella monoclonal antibodies from human hybridomas constructed with antigen-specific Epstein-Barr virus transformed cell lines. Behring Inst Mitt 1986 Jun;(80):31-41
Hilfenhaus J, Weidmann E: Fibrin glue safety: inactivation of potential viral contaminants by pasteurization of the human plasma components. Arzneimittelforschung 1985; 35(11):1617-9
Hilfenhaus J see **Wurm F**
Hilfer C see **Born M**
Hilfer C see **Fleisher AG**
Hilfer C see **Kirpekar M**
Hilfer SR, Rayner RM, Brown JW: Mesenchymal control of branching pattern in the fetal mouse lung. Tissue Cell 1985;17(4):523-38
Hilfer SR, Schaeck SL, Brown JW: The effect of culture conditions on cytodifferentiation of fetal mouse lung respiratory passageways. Exp Lung Res 1986;10(2):115-36
Hilfer SR see **van de Kamp M**
Hilfiker O see **Larsen R**
Hilfrich J see **Kühale H**
Hilgard HR see **Taylor E**
Hilgard JH see **Silver MA**
Hilgard P, Pohl J, Stekar J, Voegeli R: Oxazaphosphorines as biological response modifiers--experimental and clinical perspectives. Cancer Treat Rev 1985 Sep;12(3):155-62 (38 ref.)
Hilgard P see **Maass I**
Hilgarth M see **Göppinger A**
Hilgarth R see **Biggemann B**
Hilgartner M see **Jason JM**
Hilgartner M see **Porges A**
Hilgartner MW: Current treatment of patients with inhibitors to factor VIII. Haematologia (Budap) 1986;19(1):21-32
Hilgartner MW see **Akbar AN**
Hilgartner MW see **Eyster ME**
Hilgartner MW see **Gomperts ED**
Hilgartner MW see **Lachiewicz PF**
Hilgartner MW see **Miller CH**
Hilgeman JL see **Ahl DR**
Hilgemann DW: Extracellular calcium transients and action potential configuration changes related to post-stimulatory potentiation in rabbit atrium. J Gen Physiol 1986 May; 87(5):675-706
Hilgemann DW: Extracellular calcium transients at single excitations in rabbit atrium measured with tetramethylmurexide. J Gen Physiol 1986 May;87(5):707-35
Hilgenberg AD see **Carey RW**
Hilgenberg F see **Kurlemann G**
Hilgenberg JC, Stoelting RK: Haemodynamic effects of atracurium in the presence of potent inhalation agents. Br J Anaesth 1986;58 Suppl 1:70S-74S (17 ref.)
Hilgendorf WA see **Lauger RJ**
Hilgendorf WA see **McDonald RT**
Hilgenfeld M see **Schumacher B**
Hilgenfeldt M see **Pozian EE**
Hilgenfeldt U see **Jelinek J**
Hilgenfeldt U see **Radziwill R**
(Hilgenreiner WH), Classic. Translation: Hilgenreiner on congenital hip dislocation. J Pediatr Orthop 1986 Mar-Apr; 6(2):202-14
Hilgenstock F see **Bialek R**
Hilger F see **Boutelet F**
Hilger F see **Lagrain M**
Hilger F see **Natsoulis G**
Hilger HH see **Hombach V**
Hilger J see **Blakley BW**
Hilger PA see **Blakley BW**
Hilgers J, van Nie R, Iványi D, Hilkens J, Michalides R, de Moes J, Poort-Keesom R, Kroezen V, van Delmlleg O, Kominami R, et al: Genetic differences in BALB/c sublines. Curr Top Microbiol Immunol 1985;122:19-30 (69 ref.)
Hilgers J, Arends J: A series of recombinant inbred strains between the BALB/cHeA and STS/A mouse strains. Curr Top Microbiol Immunol 1985;122:31-7
Hilgers J see **Gomez LJ**
Hilgers J see **Gool HC**
Hilgers J see **Gubbels E**
Hilgers J see **Hilkens J**
Hilgers J see **Kominami R**
Hilgers J see **Michael SK**
Hilgers J see **Michalides R**
Hilgers J see **Ouwendorp FA**
Hilgers J see **Petersen OW**
Hilgers J see **Price MR**
Hilgers J see **Rasmussen BB**
Hilgers J see **Sonnenberg A**
Hilgers J see **Toose J**
Hilgers J see **Ulterdijk HG**
Hilgers J see **Verstijnen CP**
Hilgers LA, Snippe H, van Vliet KE, Jansen M, Willers JM: Suppression of the cellular adjuvanticity of lipophilic amines by a polyanion. Int Arch Allergy Appl Immunol 1986;80(3):320-5
Hilgers LA, Snippe H, Jansen M, Willers JM: Synergistic effects of synthetic adjuvants on the humoral immune response. Int Arch Allergy Appl Immunol 1986;79(4):392-6
Hilgers LA, Snippe H, Jansen M, Willers JM: Route-dependent immunomodulation: local stimulation by a surfactant and systemic stimulation by a polyanion. Int Arch Allergy Appl Immunol 1986;79(4):388-91
Hilgers R see **Brunner E**
Hilgers R see **Rath W**
Hilgers RD, Pal R, Bartow SA, Aisenbrey G, Bowling MC: Aggressive angiomyxoma of the vulva. Obstet Gynecol 1986 Sep;68(3 Suppl):60S-62S
Hilgers RD, Von Hoff DD, Stephens RL, Boutselis JG, Rivkin SE: Mitoxantrone in adenocarcinoma of the endometrium: a Southwest Oncology Group Study. Cancer Treat Rep 1985 Nov;69(11):1329-30
Hilgers RD, Von Hoff DD, Stephens RL, Boutselis JG: Mitoxantrone and advanced squamous cell carcinoma of the cervix: a Southwest Oncology Group Study.

Cancer Treat Rep 1986 Apr;70(4):527–8
Hilgers RD see **Laufman LR**
Hilgert I see **Hořejší V**
Hilgertová J see **Páv J**
Hilgier W see **Albrecht J**
Hilhorst D see **Bertsch M**
Hilhorst R see **van Berkel-Arts A**
Hilkens J, Cuypers HT, Selten G, Kroezen V, Hilgers J, Berns A: Genetic mapping of Pim-1 putative oncogene to mouse chromosome 17. Somatic Cell Mol Genet 1986 Jan; 12(1):81–8
Hilkens J, Kroezen V, Boafrer JM, De Jong-Bakker M, Bruning PF: MAM-6 antigen, a new serum marker for breast cancer monitoring. Cancer Res 1986 May; 46(5):2582–7
Hilkens J see **Gool HC**
Hilkens J see **Hilgers J**
Hilkens J see **Price MR**
Hilkens J see **Rasmussen BB**
Hilkens J see **Sonnenberg A**
Hilker D see **Alkre PW**
Hilker D see **Hayakawa F**
Hilker DR see **Mayer CM**
Hilker DR see **O'Keefe PW**
Hilko RL see **Chu CL**
Hill A: Pharmacologic considerations in the management of the asphyxiated newborn. Clin Invest Med 1985;8(4):355–9 (68 ref.)
Hill A see **Manji B**
Hill A see **Roland EH**
Hill A see **Rosen GM**
Hill A see **Sundaram MB**
Hill A see **Watt JL**
Hill AB: The influence of social desirability on the Ai3 measure of anal character. Br J Med Psychol 1986 Mar; 59 (Pt 1):105–7
Hill AB see **Crider B**
Hill AB see **Rudow M**
Hill AB see **Schimke RT**
Hill AC see **Flake AW**
Hill AC see **Pierog S**
Hill AE, Rosenbloom L: Disintegrative psychosis of childhood: teenage follow-up. Dev Med Child Neurol 1986 Feb;28(1):34–40
Hill AE: Determinants of birth weight in Irish newborns. Ir Med J 1986 Jan;79(1):8–10
Hill AE, McKendrick O, Poole JJ, Pugh RE, Rosenbloom L, Turnock R: The Liverpool Visual Assessment Team: 10 years' experience. Child Care Health Dev 1986 Jan–Feb; 12(1):37–51
Hill AJ see **Blundell JE**
Hill AL see **Mieszjeski CM**
Hill AL see **Wisniewski KE**
Hill AM see **Kamoch N**
Hill AR, Kaiser DL, La JY, Rochester DF: Steady-state response of conscious man to small expiratory resistive loads. Respir Physiol 1985 Sep;61(3):369–81
Hill AR see **Margolis ML**
Hill AR see **Parker BE Jr**
Hill AV, Bowden DK, Weatherall DJ, Clegg JB: Chromosomes with one, two, three, and four fetal globin genes: molecular and hematologic analysis. Blood 1986 Jun; 67(6):1611–8
Hill AV, Nicholls RD, Thein SL, Higgs DR: Recombination within the human embryonic xi-globin locus: a common xi-xi chromosome produced by gene conversion of the psi xi gene. Cell 1985 Oct;42(3):809–19
Hill AV, Jeffreys AJ: Use of minisatellite DNA probes for determination of twin zygosity at birth. Lancet 1985 Dec 21–28;2(8469–70):1394–5
Hill AV, Bowden DK, Flint J, Whitehouse DB, Hopkinson DA, Oppenheimer SJ, Serjeantson SW, Clegg JB: A population genetic survey of the haptoglobin polymorphism in Melanesians by DNA analysis. Am J Hum Genet 1986 Mar;38(3):382–9
Hill AV see **Bowden DK**
Hill AV see **Flint J**
Hill AV see **Higgs DR**
Hill AV see **Nicholls RD**
Hill AV see **Simpkins H**
Hill AV see **Tate VE**
Hill AV see **Wainscoat JS**
Hill AV see **Whitehouse DB**
Hill AW, Reid IM, Collins RA: Influence of liver fat on experimental Escherichia coli mastitis in periparturient cows. Vet Rec 1985 Nov 23;117(21):549–51
Hill AW see **Craven N**
Hill BC, Horowitz PM, Robinson NC: Detection, characterization, and quenching of the intrinsic fluorescence of bovine heart cytochrome c oxidase. Biochemistry 1986 Apr 22;25(8):2287–92
Hill BD, Ketterer PJ, Rodwell BJ, Eaves FW, Webster WR: Encephalomyocarditis virus infection and pig disease in Queensland. Aust Vet J 1985 Dec;62(12):433–4
Hill BK, Lakin KC: Classification of residential facilities for individuals with mental retardation. Ment Retard 1986 Apr; 24(2):107–15
Hill BL, Tilley LP: Ventricular preexcitation in seven dogs and nine cats. J Am Vet Med Assoc 1985 Nov 15; 187(10):1026–31
Hill BL see **O'Brien SE**
Hill BT: Potential of continuous tumour cell lines for establishing patterns of cross-resistance and collateral sensitivity in vitro. Drugs Exp Clin Res 1986;12(1–3):293–8
Hill BT: Implications of certain cell kinetic and biological parameters for preoperative chemotherapy. Recent Results Cancer Res 1986;103:41–53 (47 ref.)
Hill BT, Price LA, MacRae K: Importance of primary site in assessing chemotherapy response and 7-year survival data in advanced squamous-cell carcinomas of the head and neck treated with initial combination chemotherapy without cisplatin. J Clin Oncol 1986 Sep;4(9):1340–7
Hill BT, Price LA, MacRae KD: Head and neck cancer [letter] Lancet 1986 Jan 4;1(8471):49
Hill BT see **Masters JR**
Hill BT see **Metcalfe SA**
Hill BT see **Price LA**
Hill BT see **Rupniak HT**
Hill BT see **Spittle MF**
Hill BT see **Verheijen RH**
Hill C, Laplanche A, Rouvani A: Comparison of the mortality of a cohort with the mortality of a reference population in a prognostic study. Stat Med 1985 Jul–Sep;4(3):295–302
Hill C, Weber K: Monoclonal antibodies distinguish titins from heart and skeletal muscle. J Cell Biol 1986 Mar; 102(3):1099–108
Hill C, Flamant R: Une cause d'épidémie majeure: l'augmentation de la consommation de tabac en France. Rev Epidemiol Sante Publique 1985;33(6):387–95 (Eng. Abstr.) (Fre)
Hill C see **de Vathaire F**
Hill C see **Kehoe B**
Hill C see **Lê MG**
Hill C see **Osborn M**
Hill C see **Schlumberger M**
Hill CE, Hirst GD, Silverberg GD, van Helden DF: Sympathetic innervation and excitability of arterioles originating from the rat middle cerebral artery. J Physiol (Lond) 1986 Feb;371:305–16
Hill CE, Dawson AP, Pryor JS: Evidence for adrenergic control of transcellular calcium distribution in liver. Biochem J 1985 Sep 15;230(3):733–7
Hill CE, Hendry IA, Ngu MC, van Helden DF: Subpopulations of sympathetic neurones differ in their sensitivity to nerve growth factor antiserum. Brain Res 1985 Nov;355(1):121–30
Hill CE: Local health knowledge and universal primary health care: a behavioral case from Costa Rica. Med Anthropol 1985 Winter;9(1):11–23
Hill CE, McLennan IS, Hendry IA: Development of sympathetic neurones in vivo: an investigation of the possible role of glucocorticosteroids in regulating transmitter type. Aust J Exp Biol Med Sci 1985 Aug;63 (Pt 4):439–49
Hill CE, Hirst GD, Ngu MC, van Helden DF: Sympathetic postganglionic reinnervation of mesenteric arteries and enteric neurones of the ileum of the rat. J Auton Nerv Syst 1985 Dec;14(4):317–34
Hill CE see **Hendry IA**
Hill CE see **Vidovic M**
Hill CK, Nagy B, Persino C, Grdina DJ: 2-[(Aminopropyl)amino]ethanethiol (WR1065) is anti-neoplastic and anti-mutagenic when given during 60Co gamma-ray irradiation. Carcinogenesis 1986 Apr; 7(4):665–8
Hill CK, Elkind MM, Han A: Role of repair processes in neoplastic transformation induced by ionizing radiation in C3H/10T1/2 cells. Carcinog Compr Surv 1985;9:379–97
Hill CK, Carnes BA, Han A, Elkind MM: Neoplastic transformation is enhanced by multiple low doses of fission-spectrum neutrons. Radiat Res 1985 Jun; 102(3):404–10
Hill CK see **Elkind MM**
Hill CK see **Grdina DJ**
Hill CM, Crosher RF, Mason DA: Dental and facial injuries following sports accidents: a study of 130 patients. Br J Oral Maxillofac Surg 1985 Aug;23(4):268–74
Hill CM, Pearson SA, Smith AJ, Rogers LJ: Inhibition of chlorophyll synthesis in Hordeum vulgare by 3-amino 2,3-dihydrobenzoic acid (gabaculin). Biosci Rep 1985 Sep; 5(9):775–81
Hill CM see **Ayton FD**
Hill CR, Adam I, Anderson W, Ott RJ, Sowby FD: Iodine-131 in human thyroids in Britain following Chernobyl. Nature 1986 Jun 12–18;321(6071):655–6
Hill CR see **Nasiri DK**
Hill CR see **Nicholas D**
Hill CR see **Schulteiss RR**
Hill CS, Lemanski LF: Immunoelectron microscopic localization of alpha-actinin and actin in embryonic hamster heart cells. Eur J Cell Biol 1986 Jan;39(2):300–12
Hill D: Public opinion in Victoria about the dangers of passive smoking [letter] Med J Aust 1986 May 26; 144(11):615–6
Hill D see **Patil AA**
Hill DA, Peo ER Jr, Lewis AJ, Crenshaw JD: Zinc-amino acid complexes for swine. J Anim Sci 1986 Jul;63(1):121–30
Hill DA see **Klimek JJ**
Hill DA see **Schuessler RB**
Hill DC see **Judd LE**
Hill DE: Experimental alteration of fetal growth in animals. Mead Johnson Symp Perinat Dev Med 1984;(23):29–36 (45 ref.)
Hill DE see **Fewell JE**
Hill DE see **Jerkins GR**
Hill DE see **Nostrud RM**
Hill DE see **Struhl K**
Hill DE see **Taylor BJ**
Hill DF see **Kedersha NL**
Hill DF see **Rome LH**
Hill DF see **Terzaghi BE**
Hill DJ: Prevention of cervical cancer [letter] Lancet 1986 May 10;1(8489):1095
Hill DJ, Ekert H, Bryant DH: Episodic angioedema and hypereosinophilia in childhood [letter] J Allergy Clin Immunol 1986 Jul;78(1 Pt 1):122–3
Hill DJ, Strain AJ, Elstow SF, Swenne I, Milner RD: Bi-functional action of transforming growth factor-beta on DNA synthesis in early passage human fetal fibroblasts. J Cell Physiol 1986 Aug;128(2):322–8
Hill DJ, Firer MA, Shelton MJ, Hosking CS: Manifestations of milk allergy in infancy: clinical and immunologic findings. J Pediatr 1986 Aug;109(2):270–6
Hill DJ: Cow's milk allergy in infants: some clinical and immunologic features. Ann Allergy 1986 Sep;57(3):225–8
Hill DJ, Crace CJ, Nissley SP, Morrell D, Holder AT, Milner RD: Fetal rat myoblasts release both rat somatomedin-C (SM-C)/insulin-like growth factor I (IGF I) and multiplication-stimulating activity in vitro: partial characterization and biological activity of myoblast-derived SM-C/IGF I. Endocrinology 1985 Nov; 117(5):2061–72
Hill DJ, Milner RD: Insulin as a growth factor. Pediatr Res 1985 Sep;19(9):879–86 (140 ref.)
Hill DJ, Crace CJ, Milner RD: Incorporation of [3H]thymidine by isolated fetal myoblasts and fibroblasts in response to human placental lactogen (HPL): possible mediation of HPL action by release of immunoreactive SM-C. J Cell Physiol 1985 Nov;125(2):337–44
Hill DJ, Hann AC, Lloyd D: Degradative inactivation of the peroxisomal enzyme, alcohol oxidase, during adaptation of methanol-grown Candida boidinii to ethanol. Biochem J 1985 Dec 15;232(3):743–50
Hill DJ, Crace CJ, Strain AJ, Milner RD: Regulation of amino acid uptake and deoxyribonucleic acid synthesis in isolated human fetal fibroblasts and myoblasts: effect of human placental lactogen, somatomedin-C, multiplication-stimulating activity, and insulin. J Clin Endocrinol Metab 1986 Apr;62(4):753–60
Hill DJ see **D'Ercole AJ**
Hill DJ see **Ford RP**
Hill DJ see **Morrell DJ**
Hill DL, Mistretta CM, Bradley RM: Effects of dietary NaCl deprivation during early development on behavioral and neurophysiological taste responses. Behav Neurosci 1986 Jun;100(3):390–8
Hill DL, Yang TJ: Immunoelectron microscopic localization of a tumor-associated antigen (TAA) in the canine transmissible venereal sarcoma by anti-TAA-antiferritin hybrid antibodies. JNCI 1985 Oct;75(4):725–32
Hill DL: Experience with microsurgical reversal of female sterilization. Minn Med 1985 Nov;68(11):846–8, 827
Hill DL see **el Daroor SM**
Hill DL see **Noker PE**
Hill DL see **Sundberg JP**
Hill DL see **Weaver WD**
Hill DM see **Copeland MF**
Hill DM see **Olinger JM**
Hill DR see **Brandon AN**
Hill DT see **Mirabelli CK**
Hill DW, Houseman J: Retinal blood flow in the cat following periods of light and darkness. Exp Eye Res 1985 Aug;41(2):219–25
Hill DW see **Bardwell A**
Hill DW see **Collins MA**
Hill E see **Jungkind D**
Hill EC: Your morality or mine? An inquiry into the ethics of human reproduction. Presidential address. Am J Obstet Gynecol 1986 Jun;154(6):1173–80
Hill EC see **Robboy SJ**
Hill EP: Inhibition of carbonic anhydrase by plasma of dogs and rabbits. J Appl Physiol 1986 Jan;60(1):191–7
Hill EP see **Robinson AE**
Hill EP see **Willford DC**
Hill F see **Dewji N**
Hill F see **Esch F**
Hill FG see **Beddall AC**
Hill FG see **Manasseci PM**
Hill FL see **Greeley GH Jr**
Hill G see **Garner P**
Hill G see **Nicholson GA**
Hill G see **Tally FP**
Hill G see **Zidan O**
Hill GA, Herbert CM, Fleischer AC, Webster BW, Maxson WS, Wentz AC: Enlargement of hydrosalpinges during ovarian stimulation protocols for in vitro fertilization and embryo replacement. Fertil Steril 1986 Jun;45(6):883–5
Hill GA see **Wentz AC**
Hill GB: Selective screening [editorial] J Chronic Dis 1986; 39(4):251–2
Hill GB see **Gallagher RP**
Hill GB see **Koch M**
Hill GB see **Thomson WR**
Hill GC see **Le Febvre RB**
Hill GH see **Meeker WR Jr**
Hill GJ: Chemotherapy for breast cancer. Part 1.

W Va Med J 1986 Jul;82(7):221–5
Hill GJ: Chemotherapy for breast cancer. Part 2: Treatment of metastatic breast cancer. W Va Med J 1986 Aug; 82(8):267–9
Hill GJ see Dasmahapatra KS
Hill GJ see Lea MA
Hill GJ see Ravry MJ
Hill GJ see Zirvi KA
Hill GL: The relevance of academic input into surgical training [editorial] Aust NZ J Surg 1986 Mar;56(3):1[illegible]–8
Hill GL, Zidan O, Duerst L: Retention of etched base metal dowels with resin cement and bonding agent. J Prosthet Dent 1986 Jun;55(6):691–3
Hill GL, Zidan O, Gomez-Marin O: Bond strengths of etched base metals: effects of errors in surface area estimation. J Prosthet Dent 1986 Jul;56(1):41–6
Hill GL: Massive enterectomy: indications and management. World J Surg 1985 Dec;9(6):833–41
Hill GL see Knight GS
Hill GL see Pettigrew RA
Hill GM, Utley PR, Newton GL: Influence of dietary crude protein on peanut skin digestibility and utilization by feedlot steers. J Anim Sci 1986 Apr;62(4):887–94
Hill GM, Neville WE Jr, Richardson KL, Utley PR, Stewart RL: Castration method and progesterone–estradiol implant effects on growth rate of suckling calves. J Dairy Sci 1985 Nov;68(11):3059–61
Hill GM, Boling JA, Bradley NW: Plasma amino acid profiles and growth of the bovine fed different sources of nitrogen and levels of sulfur. Int J Vitam Nutr Res 1985;55(4):439–46
Hill GM see Brewer GJ
Hill GS: Drug-associated glomerulopathies. Toxicol Pathol 1986;14(1):37–44
Hill GS see Lowe FC
Hill GS see Robertson JL
Hill H, Walter MH, Seeger L, Sargar M, Sizemore W, Chapman CR: Dose effects of alfentanil in human analgesia. Clin Pharmacol Ther 1986 Aug;40(2):178–86
Hill H see Hier DB
Hill HA, Tew DG, Walton NJ: An opsonised microelectrode. Observation of the respiratory burst of a single human neutrophil. FEBS Lett 1985 Oct 28;191(2):257–63
Hill HA: Dioxygen-derived radicals in biological systems. Philos Trans R Soc Lond [Biol] 1985 Dec 17; 311(1152):605–15
Hill HA see Di Gleria K
Hill HA see Higgins IJ
Hill HA see Shetlar MD
Hill HF see Shibuya T
Hill HR, Shigeoka AO, Pincus S, Christensen RD: Intravenous IgG in combination with other modalities in the treatment of neonatal infection. Pediatr Infect Dis 1986 May–Jun;5(3 Suppl):S180–4
Hill HR: Couaterpoint: gamma globulin therapy for children with recurrent respiratory infections. Again! Why not? Pediatr Infect Dis 1986 Jul–Aug;5(4):395–8
Hill HR, Bathras JM: Protective and opsonic activities of a native, pH 4.25 intravenous immunoglobulin G preparation against common bacterial pathogens. Rev Infect Dis 1986 Jul–Aug;8 Suppl 4:S396–400
Hill HR, Shigeoka AO, Rote NS, Allred CD, Hemming VG: Methods of assessment and importance of opsonic activity for GBS. Antibiot Chemother 1985;35:157–69
Hill HR, Meier FA: Host defense factors in the gastrointestinal tract. Pediatr Infect Dis 1986 Jan–Feb;5(1 Suppl):S144–7
Hill HR see Harper TE
Hill HR see Shigeoka AO
Hill HR see Spangrude GJ
Hill HT see Platt KB
Hill HZ see Dasmahapatra KS
Hill HZ see Lea MA
Hill HZ see Rao DV
Hill HZ see Zirvi KA
Hill ID: Statistical tests for 2 X 2 tables [letter] Gut 1985 Oct;26(10):1096–7
Hill ID, Mana MD, Househam KC, Bowie MD: Use of oral gentamicin, metronidazole, and cholestyramine in the treatment of severe persistent diarrhea in infants. Pediatrics 1986 Apr;77(4):477–81
Hill ID see Kingston D
Hill IR: Liability and in-vitro fertilization. Med Sci Law 1985 Oct;25(4):270–4
Hill IR: Dental records of military personnel. Int Dent J 1985 Dec;35(4):312–5
Hill J, Allison F, Halpin C: An episode of acute selenium toxicity in a commercial piggery. Aust Vet J 1985 Jun; 62(6):207–9
Hill J see Bird HA
Hill J see Bloom PA
Hill J see Heymsfield S
Hill J see Kaler LW
Hill J see Metzdorff MT
Hill J see Neumann VC
Hill J see Nickoloff BJ
Hill J see Vlatica DT
Hill JA, Anderson DJ: Blood transfusions for recurrent abortion: is the treatment worse than the disease? [letter] Fertil Steril 1986 Jul;46(1):152–4
Hill JA: Stable angina. Proc Annu Meet Med Sect Am Counc Life Insur 1985; :41–3
Hill JA: Surgical strategies to prevent death in coronary artery disease: coronary artery by-pass surgery vs. medical treatment. Proc Annu Meet Med Sect Am Counc Life Insur 1985; :29–32
Hill JA, Lambert CR, Akins EW, Carmichael MJ: Ascending aortic dissection: detection by MRI. Am Heart J 1985 Oct; 110(4):894–6
Hill JA, Fadel HE, Nelson MC, Nelson RM, Nelson GH: Blood loss at vaginal delivery. South Med J 1986 Feb; 79(2):188–92
Hill JA, Akins EW, Fitzsimmons JR, Conti CR: Mitral stenosis: imaging by nuclear magnetic resonance. Am J Cardiol 1986 Feb 1;57(4):352–4
Hill JA, Devoe LD, Bryans CI Jr: Frequency of asymptomatic bacteriuria in preeclampsia. Obstet Gynecol 1986 Apr;67(4):529–32
Hill JA, Muldoon TG, Gallup DG, Turner WA, Loy RA, Talledo OE: Cytosol estrogen receptor content of female parietal peritoneum. Am J Obstet Gynecol 1986 Apr; 154(4):943–4
Hill JA see Abdullah M
Hill JA see Conti CR
Hill JA see Feldman RL
Hill JA see Keenan RE
Hill JA see Lambert CR
Hill JA see Pride XE
Hill JA see Quinn RP
Hill JA see Umpierre SA
Hill JA Jr, Trantham JL, Browning DJ, Grant AO, Strauss HC: An upper limit for the electrogenic Na–K pump contribution to maximum diastolic potential in feline cardiac Purkinje fibers in steady state. Can J Physiol Pharmacol 1986 May;64(5):641–8
Hill JB see Martin NJ
Hill JC: Nonspecificity in the ultrasonographic appearance of angiomyolipoma. J Am Osteopath Assoc 1986 Apr; 86(4):235–9
Hill JC: Use of penetrating keratoplasty in acute bacterial keratitis. Br J Ophthalmol 1986 Jul;70(7):502–6
Hill JC: The use of systemic cyclosporin a in human corneal transplantation: a preliminary report. Doc Ophthalmol 1986 May 15;62(4):337–44
Hill JC see Maske R
Hill JD, Farrar DJ, Hershon JJ, Compton PG, Avary GJ 2d, Levin BS, Brent BN: Use of a prosthetic ventricle as a bridge to cardiac transplantation for postinfarction cardiogenic shock. N Engl J Med 1986 Mar 6;314(10):626–8
Hill JD see Farrar DJ
Hill JE, Lomax LG, Cole RJ, Dorner JW: Toxicologic and immunologic effects of sublethal doses of cyclopiazonic acid in rats. Am J Vet Res 1986 May;47(5):1174–7
Hill JE Jr: The do's and don'ts of responsible PA practice. NC Med J 1985 Nov;46(11):607–9
Hill JF, Bulpitt CJ, Fletcher AE: Angiotensin converting enzyme inhibitors and quality of life: the European trial. J Hypertension [Suppl] 1985 Nov;3(2):S91–4
Hill JG see Beck R
Hill JG see Warwick WJ
Hill JH, Rok B, Harris DM, Cobleigh MA: Fluorescent microscopy of hematoporphyrin derivative in the nude mouse tumor model. Laryngoscope 1986 Aug;96(8):851–7
Hill JH, Mafee M, Chow JM, Applebaum EL: Intramuscular hemangioma of the head and neck [letter] Laryngoscope 1985 Oct;95(10):1281
Hill JH, Plant RL, Harris DM, Grossweiner LI, Rok B, Seter AJ: The nude mouse xenograft system: a model for photodetection and photodynamic therapy in head and neck squamous cell carcinoma. Am J Otolaryngol 1986 Jan–Feb;7(1):17–27
Hill JH see Chow JM
Hill JH see Cobleigh MA
Hill JH see Smith BE
Hill JJ Jr see Aubuchon C
Hill JJ Jr see Wilkes JA
Hill JL see Canizaro DA
Hill JL see Insel TR
Hill JL see Johnston GS
Hill JL see Yu DT
Hill JM, Dudley JB, Shimomura Y, Kaufman HE: Quantitation and kinetics of induced HSV-1 ocular shedding. Curr Eye Res 1986 Mar;5(3):241–6
Hill JM, Lesniak MA, Pert CB, Roth J: Autoradiographic localization of insulin receptors in rat brain: prominence in olfactory and limbic areas. Neuroscience 1986 Apr; 17(4):1127–38
Hill JM: Iron concentration reduced in ventral pallidum, globus pallidus, and substantia nigra by GABA-transaminase inhibitor, gamma-vinyl GABA. Brain Res 1985 Sep 2;342(1):18–25
Hill JM see Spector MP
Hill JO: Pathophysiology of experimental leishmaniasis: pattern of development of metastatic disease in the susceptible host. Infect Immun 1986 May;52(2):364–9
Hill JO, DiGirolamo M, Heymsfield SB: A new approach for studying the thermic response to dietary fuels. Am J Clin Nutr 1985 Dec;42(6):1290–8
Hill JP: Family relations in adolescence: myths, realities, and new directions. Genet Soc Gen Psychol Monogr 1985 May; 111(2):233–48 (39 ref.)
Hill JR see Rosenthal MD
Hill JW see Wehman P
Hill JW see Yates WR
Hill K, Weischer H: Mehrfach rezidivierte maligne fibröse Histiozytome mit terminal histiozytärem Charakter und mit Peritonealsarkomatose. Pathologe 1986 Feb;7(2):110–7 (Ger)
Hill K see Mosel A
Hill KE, Davidson JM: Induction of increased collagen and elastin biosynthesis in copper-deficient pig aorta. Arteriosclerosis 1986 Jan–Feb;6(1):98–104
Hill KG see Voelkel SA
Hill KL see McCann BA
Hill L see Bowen TJ
Hill L see Marks K
Hill LC see Harrison MH
Hill LC see Wade CE
Hill LD see Mercer CD
Hill LE see Beadels AM
Hill LE see Haddow JE
Hill LH see Warbeit DB
Hill LJ see Monath TP
Hill LL see Bonavita N
Hill LL see Stewart-Amidei C
Hill LM, Breckle R, Wolfgram KR, O'Brien PC: Evaluation of three methods for estimating fetal weight. JCU 1986 Mar–Apr;14(3):171–8
Hill LM, Breckle R: Vernix in amniotic fluid: sonographic detection. Radiology 1986 Jan;158(1):80
Hill LM see Ragozzino MW
Hill LR see Kokal WA
Hill LR see Patterson MP
Hill LR see Pezner RD
Hill LR see Yellin A
Hill LV, Embil JA: Vaginitis: current microbiologic and clinical concepts. Can Med Assoc J 1986 Feb 15; 134(4):321–31 (88 ref.)
Hill M, Hillova J: Non-random acquisition of ethionine resistance by Chinese hamster fibroblasts. Appendix: acquisition of thermoresistance. Biomed Pharmacother 1986;40(1):11–9
Hill M: Why a statistical package on a micro? Psychopharmacol Bull 1986;22(1):65–72
Hill M: BMDPC: BMDP statistical software for microcomputers. Psychopharmacol Bull 1986;22(1):301–6
Hill M see Alan R
Hill M see Dowsett M
Hill M see Hillova J
Hill M see Wehman P
Hill MA, Meininger GA, Granger HJ: Altered skeletal muscle microvascular hemodynamics after one week of streptozotocin-induced diabetes. Microcirc Endothelium Lymphatics 1985;2(6):687–704
Hill MA, Bennett MR: Motoneurone survival activity in extracts of denervated muscle reduced by prior stimulation of the muscle. Brain Res 1986 Jan;389(1–2):305–8
Hill MA see Frankel M
Hill MC see Cohen LM
Hill MC see Mitchell DG
Hill MC see Reynolds T
Hill MC see Shawker TH
Hill MC see Sivit CJ
Hill MD see Abramson FP
Hill MD see Klapp ST
Hill MG see Weary G
Hill MJ: Cancer of the large bowel: human carcinogenesis. Br J Surg 1985 Sep;72 Suppl:S37–9 (7 ref.)
Hill MJ see Caygill C
Hill MJ see Caygill CP
Hill MJ see Drasar BS
Hill MJ see Galloway DJ
Hill MJ see Owen RW
Hill ML see Mitchell WL
Hill ML see Steenbergen C
Hill MM see Painter PL
Hill MR, Stith RD, McCallum RE: Interleukin 1: a regulatory role in glucocorticoid-regulated hepatic metabolism. J Immunol 1986 Aug 1;137(3):858–62
Hill MR, McKinney KL, Marks MI, Hyde RM: Comparative analysis of Haemophilus influenzae type b and Escherichia coli J5 lipopolysaccharides. J Med Microbiol 1986 Feb; 21(1):25–33
Hill MW, Heavens RP, Baldwin BA: Auditory evoked potentials recorded from conscious sheep. Brain Res Bull 1985 Nov;15(5):453–8
Hill MW see Bangham AD
Hill MW see Elder JK
Hill NA: Dupuytren's contracture. J Bone Joint Surg [Am] 1985 Dec;67(9):1439–43
Hill NE see Warner RA
Hill NO see Hiral N
Hill NO see Motoo Y
Hill NS: Fluid and electrolyte considerations in diuretic therapy for hypertensive patients with chronic obstructive pulmonary disease. Arch Intern Med 1986 Jan; 146(1):129–33 (44 ref.)
Hill NS see Ou LC
Hill NS see Rounds S
Hill P, Garbaczewski L, Kasumi F: Plasma testosterone and breast cancer. Eur J Cancer Clin Oncol 1985 Oct; 21(10):1265–6
Hill P see Hall DM
Hill P see Powles RL
Hill P see Van Asperen P

Hill PB, Garbaczewski L, Daynes G, Gaire KS: Gonadotrophin release and meat consumption in vegetarian women. Am J Clin Nutr 1986 Jan;43(1):37–41

Hill PG: The measurement of albumin in serum and plasma. Ann Clin Biochem 1985 Nov;22 (Pt 6):565–78 (84 ref.)

Hill PG, Harrop JS: What is "serum albumin"? [letter] Br Med J [Clin Res] 1986 Jan 4;292(6512):61

Hill PJ see **Mickleson KN**

Hill PM see **Cook JW**

Hill PM see **Latens AJ**

Hill PM see **Rosinski EF**

Hill R, Levin J: Partial purification of thrombopoietin using lectin chromatography. Exp Hematol 1986 Sep;14(8):752–9

Hill R, Walker DM: The retention of 59Fe and 65Zn by preruminant lambs given milk-substitutes based on either casein or soya-bean-protein isolate. Br J Nutr 1985 May; 53(3):587–93

Hill R, Schmidt S, Evancho M, Hunter T, Hillegass D, Sharp W: Development of a prosthetic venous valve. J Biomed Mater Res 1985 Sep;19(7):827–32

Hill R, Pearman J, Worthy P, Caruso V, Goodwin S, Blincow E: Campylobacter pyloridis and gastritis in children [letter] Lancet 1986 Feb 15;1(8477):387

Hill R see **Forbes D**

Hill R see **Lee PA**

Hill R see **Nichols WW**

Hill R see **Parsons HG**

Hill R see **Pencharz P**

Hill R see **Vincent IC**

Hill R see **Whyte RK**

Hill RA, Blair SD: Aorto-enteric fistula caused by an atheromatous plaque penetrating a Dacron graft. Br J Surg 1985 Sep;72(9):755

Hill RA see **Cole RJ**

Hill RB see **Sondheimer JM**

Hill RC see **Keen MR**

Hill RD see **Gatling W**

Hill RD see **Glazer MD**

Hill RD see **Guppy M**

Hill RD see **Rose TL**

Hill RD see **Sallis JF**

Hill RE: Methods of therapeutic drug analysis. Clin Biochem 1986 Apr;19(2):113–21

Hill RE, Shaw PH, Barth RE, Hastie ND: A genetic locus closely linked to a protease inhibitor gene complex controls the level of multiple RNA transcripts. Mol Cell Biol 1985 Aug;5(8):2114–22

Hill RE see **Baumann H**

Hill RE see **van Heyningen V**

Hill RF see **Fortenberry JD**

Hill RF see **Kates RA**

(Hill RG), Schupbach W: Illustrations from the Wellcome Institute Library. Earl's Court House from John Hunter to Robert Gardiner Hill. Med Hist 1986 Jul;30(3):351–6

Hill RG: Current perspectives on pain. Sci Prog 1986;70(277 Pt 1):96–107 (14 ref.)

Hill RH, Arhem P, Grillner S: Ionic mechanisms of 3 types of functionally different neurons in the lamprey spinal cord. Brain Res 1985 Dec 9;358(1–2):40–52

Hill RH see **Nelson KJ**

Hill RH Jr, Bailey SL: Loss of coproporphyrin by centrifuging urine samples before liquid-chromatography. Clin Chem 1986 Feb;32(2):377–8

Hill RH Jr see **Orti DL**

Hill RJ: Native salivary chromosomes of Drosophila melanogaster: retrospect and prospect. Aust J Biol Sci 1985; 38(1):1–11

Hill RL see **Caswell MW**

Hill RL see **Haltiwanger RS**

Hill RL see **Kenney MM**

Hill RL see **Lehrman MA**

Hill RL see **Westcott KR**

Hill RL Jr, Goodwin MA, Cruz-Coy J, Long PL: The use of intestinal D-xylose absorption and other parameters to determine the pathogenicity of and immunity to Eimeria acervulina. Poult Sci 1985 Oct;64(10):1853–8

Hill RL Jr, Roberson EL: Differences in lipid granulation as the basis for a morphologic differentiation between third-stage larvae of Uncinaria stenocephala and Ancylostoma caninum. J Parasitol 1985 Dec;71(6):745–50

Hill RM see **Benjamin WJ**

Hill RM see **Christie DL**

Hill RM see **Rossavik IK**

Hill RP, Gulyas S, Whitmore GF: Studies of the in vivo and in vitro cytotoxicity of the drug RSU-1069. Br J Cancer 1986 Jun;53(6):743–51

Hill RP: Sensitizers and radiation dose fractionation: results and interpretations. Int J Radiat Oncol Biol Phys 1986 Jul; 12(7):1049–54 (39 ref.)

Hill RP see **Kallman RF**

Hill RP see **Young SD**

Hill RS, Norris-Jones R, Still B, Brooks DE: Surface charge and hydrophobic properties of fresh and cryopreserved blood phagocytes as determined by partition in two-phase aqueous polymer systems. Am J Hematol 1986 Mar; 21(3):249–57

Hill RS, Petersen FB, Storb R, Appelbaum FR, Doney K, Dahlberg S, Ramberg R, Thomas ED: Mixed hematologic chimerism after allogeneic marrow transplantation for severe aplastic anemia is associated with a higher risk of graft rejection and a lessened incidence of acute graft-versus-host disease. Blood 1986 Mar;67(3):811–6

Hill RS see **Boyd AE 3d**

Hill RS see **Jin NR**

Hill RS see **Rocco DE**

Hill RW see **Basbour SB**

Hill RY see **Kourany RF**

Hill S see **Deistung J**

Hill S see **Mitchell DG**

Hill S see **Sell EJ**

Hill S see **Sinstoden TD**

Hill SA see **Neuwelt EA**

Hill SA see **Siemann DW**

Hill SC, Stein SA, Dwyer A, Altman J, Derwart R, Deppman J: Cranial CT findings in sclerosteosis. AJNR 1986 May-Jun;7(3):505–11

Hill SC, Reinig JW, Barranger JA, Fink J, Shawker TH: Gaucher disease: sonographic appearance of the spleen. Radiology 1986 Sep;160(3):631–4

Hill SC see **Fang MA**

Hill SC see **Ram CV**

Hill SC see **Reinig JW**

Hill SF: Lessons from Stafford [letter] Lancet 1986 Jul 26; 2(8500):221

Hill SF, Haldane DJ, Ngui-Yen JH, Smith JA: In vitro susceptibility of Pseudomonas species to carbenicillin and trimethoprim-sulfamethoxazole. J Clin Microbiol 1985 Sep; 22(3):465–6

Hill SG, Kroemer KH: Preferred declination of the line of sight. Hum Factors 1986 Apr;28(2):127–34

Hill SJ see **Donaldson J**

Hill SJ see **Al-Gadi M**

Hill SL see **Stockley RA**

Hill SM see **Black DE**

Hill SY: The disease concept of alcoholism: a review. Drug Alcohol Depend 1985 Dec;16(3):193–214 (38 ref.)

Hill SY see **Reyes RB**

Hill T see **Goldman BS**

Hill T see **Kohlmeier M**

Hill T see **Lavery KM**

Hill TC see **Grassl CJ**

Hill TC see **Holman BL**

Hill TC see **Lee SM**

Hill TC see **Royal HD**

Hill TD see **Radha E**

Hill TG: Scarring after dermabrasion [letter] J Dermatol Surg Oncol 1986 Jan;12(1):22, 86

Hill TG: Undressing dermatologic patients: round 2 [letter] J Am Acad Dermatol 1986 Jan;14(1):135–7

Hill TG: Mohs' technique for recurrent basal cell cancers of the face [letter] Plast Reconstr Surg 1986 Mar; 77(3):501–2

Hill TG see **Faden AI**

Hill TJ, Yirrell DL, Blyth WA: Infection of the adrenal gland as a route to the central nervous system after viraemia with herpes simplex virus in the mouse. J Gen Virol 1986 Feb; 67 (Pt 2):309–20

Hill TJ, Altmann DM, Blyth WA, Harbour DA, Whitby A: Herpes simplex virus latency. Clin Dermatol 1984 Apr-Jun; 2(2):46–55 (28 ref.)

Hill TL: Kinetic diagram and free energy diagram for kinesin in microtubule-related motility. Proc Natl Acad Sci USA 1986 May;83(10):3326–30

Hill TL: Theoretical study of a model for the ATP cap at the end of an actin filament. Biophys J 1986 May; 49(5):981–6

Hill TL: Effect of fluctuating surface structure and free energy on the growth of linear tubular aggregates. Biophys J 1986 May;49(5):1017–31

Hill TL see **Pantaloni D**

Hill TP, Duszynski DW: Coccidia (Apicomplexa: Eimeriidae) from sciurid rodents (Eutamias, Sciurus, Tamiasciurus spp.) from the western United States and northern Mexico with description of two new species. J Protozool 1986 May; 33(2):282–8

Hill TP, Best TL: Coccidia from California kangaroo rats (Dipodomys spp.). J Parasitol 1985 Oct;71(5):682–3

Hill TR see **Elliott CG**

Hill VM, Harmon SA, Summers DF: Stimulation of vesicular stomatitis virus in vitro RNA synthesis by microtubule-associated proteins. Proc Natl Acad Sci USA 1986 Aug;83(15):5410–3

Hill W see **McNamara E**

Hill WC: Guidelines for prevention and management of preterm birth. Part I. Nebr Med J 1986 Jun;71(6):202–3

Hill WC: Overdosage of subcutaneous terbutaline in the treatment of preterm labor. Nebr Med J 1986 Jul; 71(7):242–3

Hill WC, Alderson M, Henderson T: Nonstress testing in a physician's office—a five-year experience. West J Med 1985 Nov;143(5):633–5

Hill WE, Wentz BA, Payne WL, Jagow JA, Zon G: DNA colony hybridization method using synthetic oligonucleotides to detect enterotoxigenic Escherichia coli: collaborative study. J Assoc Off Anal Chem 1986 May-Jun; 69(3):531–6

Hill WE, Payne WL, Zon G, Moseley SL: Synthetic oligodeoxyribonucleotide probes for detecting heat-stable enterotoxin-producing Escherichia coli by DNA colony hybridization. Appl Environ Microbiol 1985 Nov; 50(5):1187–91

Hill WE see **Baig BH**

Hill WE see **Jagow J**

Hill WE see **Nishibuchi M**

Hill WE see **Tapprich WE**

Hill WG: DNA fingerprint analysis in immigration test-cases [letter] Nature 1986 Jul 17–23;322(6076):290–1

Hill WG see **Bishop SC**

Hill WG see **Weir BS**

Hill WL, Rovee-Collier C, Collier G, Wasserloos L: Time budgets in growing chicks. Physiol Behav 1986; 37(2):353–60

Hill WL: Economic evaluation of pharmacologic therapy. Drug Intell Clin Pharm 1986 Jul-Aug;20(7–8):594–6

Hill WL see **Hay JW**

Hill Z see **Hrnčířová L**

Hill-Bastnage K see **Chenella FC**

Hill-Perkins M, Jones MD, Karras P: Site-specific mutagenesis in vivo by single methylated or deaminated purine bases. Mutat Res 1986 Sep;162(2):153–63

Hillaire-Buys D, Gross R, Blayac JP, Ribes G, Loubatières-Mariani MM: Effects of alpha-adrenoceptor agonists and antagonists on insulin secreting cells and pancreatic blood vessels: comparative study. Eur J Pharmacol 1985 Nov 5;117(2):253–7

Hillaire-Buys D see **Alric R**

Hillam C: Historical note: the practical school dentist of 1899. Community Dent Health 1984 Jul;1(2):149–59

Hillan RP, Ozkan AN: Comparison of local and systemic immunity after intratracheal, intraperitoneal, and intravenous immunization of mice exposed to either aerosolized or ingested lead. Environ Res 1986 Apr; 39(2):265–77

Hillan KJ see **Hanssens L**

Hillar M, Santarelli I, Stolzmann Z, Wafseg W, Allen S, Chan JY, Patt LM, Houck JC, Wyborny LE: Nuclear peptides from calf liver: large scale isolation and fractionation; control of gene expression in cell-free systems, and inhibition of growth of cells in culture. Physiol Chem Phys Med NMR 1985;17(3):325–43

Hillar M, Stolzman Z, Santarelli I, Patt LM, Houck JC, Chan JY, Wyborny LE: Small peptides bound to polysomal RNA inhibit gene expression in cell-free systems, replication of stimulated lymphocytes and DNA repair in isolated chromatin. Physiol Chem Phys Med NMR 1985; 17(3):307–23

Hillard A, Myles-Worsley M, Johnston W, Baxter B: The development of radiologic schemata through training and experience. A preliminary communication. Invest Radiol 1985 Jul;20(4):422–5

Hillard CJ, Bloom AS, Houslay MD: Effects of delta 9-tetrahydrocannabinol on glucagon receptor coupling to adenylate cyclase in rat liver plasma membranes. Biochem Pharmacol 1986 Aug 15;35(16):2797–803

Hillard PJ, Fang WL: Medical students' gynecologic examination skills. Evaluation by gynecology teaching associates. J Reprod Med 1986 Jun;31(6):491–6

Hillard W see **Skorton DJ**

Hillary I see **Murphy K**

Hillary IB see **Humphreys H**

Hillary IB see **Mohammed NR**

Hillbom M, Muuronen A, Holm L, Hindmarsh T: The clinical versus radiological diagnosis of alcoholic cerebellar degeneration. J Neurol Sci 1986 Mar;73(1):45–53

Hillbom M, Muuronen A, Löwbeer C, Aaggard E, Beving H, Kangasaho M: Platelet thromboxane formation and bleeding time is influenced by ethanol withdrawal but not by cigarette smoking. Thromb Haemost 1985 Jun 24; 53(3):419–22

Hillbom M see **Lamio J**

Hillcoat B see **Stuart-Harris R**

Hillcoat BL, Campbell JJ, Pepperell R, Quinn MA, Bishop JF, Day A: Phase II trial of VP-16-213 in advanced ovarian carcinoma. Gynecol Oncol 1985 Oct;22(2):162–6

Hille A see **Rose P**

Hille B see **Leibowitz MD**

Hille B see **Pfaffinger PJ**

Hille B see **Sanchez JA**

Hille E, Schultz KP: Rotational instability of the patella on radiographic images. Arch Orthop Trauma Surg 1985; 104(2):74–7

Hille E, Schultz KP, Henrichs C, Schneider T: Pressure and contract-surface measurements within the femoropatellar joint and their variations following lateral release. Arch Orthop Trauma Surg 1985;104(5):275–82

Hille E see **Schultz KP**

Hille J see **Petit JC**

Hille JD see **van Oort MG**

Hille JJ, Margolius KA, Markowitz S, Isaacson C: Human papillomavirus infection related to oesophageal carcinoma in black South Africans. A preliminary study. S Afr Med J 1986 Mar 29;69(7):417–20

Hille JJ see **Altini M**

Hille MB, Dunlchik MV: The protein synthetic machinery: ribosomes and cell-free systems. Methods Cell Biol 1986; 27:175–88 (55 ref.)

Hille MB see **Colin AM**

Hille MB see **Dunlchik MV**

Hille R, Massey V: The equilibration of reducing equivalents within milk xanthine oxidase. J Biol Chem 1986 Jan 25; 261(3):1241–7

Hillebrand G, Castro LA, Illner WD, Schlelbaer S, Land W, Gurland HJ: Kombinierte Immunsuppression (Ciclosporin, Azathioprin, Methylprednisolon) bei immunologischen Risikopatienten nach Nierentransplantation. Z Urol Nephrol 1985 Dec;78(12):667–71 (Eng. Abstr.) (Ger)

Hillebrand G see **Castro L**
Hillebrand G see **Castro LA**
Hillebrand G see **Land W**
Hillebrand I, Boehme K, Graefe KH, Wehling K: The effect of new alpha-glucosidase inhibitors (BAY m 1099 and BAY o 1248) on meal-stimulated increases in glucose and insulin levels in man. Klin Wochenschr 1986 Apr 15;64(8):393–6
Hillebrand I see **Cauderay M**
Hillebrand I see **Dimitriadis G**
Hillebrand I see **Joubert PH**
Hillebrand I see **Noyon R**
Hillebrand J see **Pabst R**
Hillebrand W see **Miller-Poddinghaus R**
Hillebrecht B see **Herrmann A**
Hillegaart V see **Ahlenius S**
Hillegas KB, Valentine S: Development and evaluation of a summative clinical grading tool. J Nurs Educ 1986 May; 25(5):218–20
Hillegass D see **Hill R**
Hillegass L see **Griswold DE**
Hillel J, Filion M: Les maladies affectives bipolaires. Problèmes de diagnostic et de diagnostics différentiels. Union Med Can 1985 Aug;114(8):641–3 (Eng. Abstr.) (Fre)
Hillel J see **Fabian JL**
Hillel J see **Filion M**
Hilleman DE, Mohiuddin SM, Destache CJ: Lidocaine-induced second-degree mobitz type II heart block. Drug Intell Clin Pharm 1985 Sep;19(9):669–73
Hilleman DE see **Bailey RT Jr**
Hilleman MR, Ellis R: Vaccines made from recombinant yeast cells. Vaccine 1986 Jun;4(2):75–6
Hilleman MR: Vaccinology in practical perspective. Dev Biol Stand 1986;63:5–13
Hilleman MR: Recombinant yeast hepatitis B vaccine. Dev Biol Stand 1986;63:57–62
Hilleman MR: The science of vaccines in present and future perspective. Med J Aust 1986 Mar 31;144(7):360–4
Hillemand B, Joly JP, Lhuintre JP: De l'alcoolisme à l'alcoologie. Rapports avec la médecine interne. Rev Med Interne 1985 Oct;6(4):361–72 (Fre)
Hillemand B see **Joly JP**
Hillemanns HG see **Quaas L**
Hillemanns HG see **Schillinger H**
Hillemanns HG see **Schuth W**
Hillemanns HG see **Siebers JW**
Hillemans HG see **Göppinger A**
Hillemeier AC see **Gryboski JD**
Hillemeier C, McCallum R, Oertel R, Gryboski J: Effect of bethanechol and metoclopramide on upper gastrointestinal motility in the kitten. J Pediatr Gastroenterol Nutr 1986 Jan;5(1):134–7
Hillemeier C see **Martin GR**
Hillemeier C see **Singer DB**
Hillen B, Hoogstraten HW, Post L: A mathematical model of the flow in the circle of Willis. J Biomech 1986; 19(3):187–94
Hillen B see **Weijs WA**
Hillen FC see **de Wildt DJ**
Hillen H see **Planting A**
Hillen H see **Stoffel W**
Hillen HF see **Verwelj J**
Hillen W see **Gatz C**
Hillen W see **Takahashi M**
Hillen W see **Wissmann A**
(Hillenbrand H), Coady JM: H.H.—hallmark of excellence (Harold Hillenbrand). J Am Dent Assoc 1986 Jul; 113(1):116
Hillenbrand J see **Flege JE**
Hillenbrand J see **Smith BL**
Hillenbrand K see **Engel G**
Hillenbrand K see **Schlicker E**
Hillenbrand P see **Slaney G**
Hillenjö T, Sjögren A, Strander B, Nilsson L, Wikland M, Hamberger L, Roos P: Effect of gonadotrophins on progesterone secretion by cultured granulosa cells obtained from human preovulatory follicles. Acta Endocrinol (Copenh) 1985 Nov;110(3):401–7
Hillenjö T see **Enk L**
Hillenjö T see **Olsson JH**
Hiller D, Kessler M, Hornstein OP: Vergleichende kutane Sauerstoffdruckmessung (pcuO2) bei Gesunden und bei Patienten mit progressiver Sklerodermie. Hautarzt 1986 Feb;37(2):83–9 (Eng. Abstr.) (Ger)
Hiller E, Holler E, Geursen RG, Riess H: Successful treatment with high-dose intravenous immunoglobulin in a patient with spontaneous inhibitor to factor VIII. Blut 1986 Feb;52(2):123–6
Hiller E see **Holler E**
Hiller E see **Knitza R**
Hiller E see **Korth R**
Hiller E see **Riess H**
Hiller E see **Schleusing M**
Hiller EJ see **Tyrrell JC**
Hiller FC see **Bolk RA**
Hiller FC see **Wetmore SJ**
Hiller G see **Hirt P**
Hiller I, Thielebeule U: Hinweise auf einige hygienische Bedingungen in der Stadt Rostock gegen Ende des 19. Jahrhunderts. Z Gesamte Hyg 1986 Jun;32(6):398–9 (Eng. Abstr.) (Ger)
Hiller JL, Benda GI, Rahatzad M, Allen JR, Culver DH, Carlson CV, Reynolds JW: Benzyl alcohol toxicity: impact on mortality and intraventricular hemorrhage among very low birth weight infants. Pediatrics 1986 Apr;77(4):500–6
Hiller JL see **Benda GI**
Hiller JM see **Giovannini TL**
Hiller JM see **Howard AD**
Hiller MD, Patterson PH, Kaufman RJ: Financing rural New England university health services: a pilot study. J Am Coll Health 1985 Dec;34(3):111–9
Hiller R see **Sperduto RD**
Hiller SM see **Daubauer JL**
Hiller T see **Brown GC**
Hiller T see **Brustsch U**
Hiller TA see **Brustsch U**
Hiller U see **Lange H**
Hiller-Grobol S see **Wagar MA**
Hillerdal G: Endemic pleural plaques [editorial] Eur J Respir Dis 1986 Jul;69(1):1–3
Hillerdal G: Adverse reaction to locally applied preservatives in nose drops. ORL J Otorhinolaryngol Relat Spec 1985; 47(5):278–9
Hillerdal G see **Järvholm B**
Hillerdal G see **Ohyagi S**
Hillerdal G see **Ozesmi M**
Hilleret H see **Bovier P**
Hillers J see **Kleinbloesem CH**
Hillers JK see **McNamara JP**
Hillers JK see **Wimpy TH**
Hillers M see **Mohr E**
Hillers VN, Massey LK, Alldredge JR: Effects of alcohol use and other health practices on blood chemistries and blood pressure. Alcohol Alcohol 1986;21(2):207–12
Hillers VN, Alldredge JR, Massey LK: Determination of habitual alcohol intake from a panel of blood chemistries. Alcohol Alcohol 1986;21(2):199–205
Hillert S see **Kühne S**
Hillerton JE, Bramley AJ: Variability between Muscidae populations of dairy heifers on two different types of pasture in southern England. Br Vet J 1986 Mar–Apr; 142(2):155–62
Hillerton JE, Bramley AJ: Carriage of Corynebacterium pyogenes by the cattle nuisance flies Hydrotaea irritans (Fallén) and Musca autumnalis (De Geer). Vet Parasitol 1985 Oct;18(3):223–8
Hillerton JE see **Bramley AJ**
Hillery M see **Colburn LM**
Hilles WS, Kahle LR: Social contract and social integration in adolescent development. J Pers Soc Psychol 1985 Oct; 49(4):1114–21
Hillesheim HG see **Tkocz R**
Hilless A see **Thompson R**
Hillesund T see **Raiseri R**
Hilley HD see **Carlson CS**
Hillhouse J see **Blanchard EB**
Al-Hilli F: The ABO and Rh blood groups in Bahrain, Arabian Gulf. Hum Biol 1985 Sep;57(3):441–7
Hilliard E see **Burke DG**
Hilliard JK, Munoz RM, Lipper SL, Eberle R: Rapid identification of herpesvirus simiae (B virus) DNA from clinical isolates in nonhuman primate colonies. J Virol Methods 1986 Apr;13(1):55–62
Hilliard JK see **Mou SW**
Hilliard JP, Fritz GK, Lewiston NJ: Levels of aspiration of parents for their asthmatic, diabetic, and healthy children. J Clin Psychol 1985 Sep;41(5):587–97
Hilliard PR Jr, Smith RM, Rill RL: Natural abundance carbon-13 nuclear magnetic resonance studies of histone and DNA dynamics in nucleosome cores. J Biol Chem 1986 May 5;261(13):5992–8
Hilliard RW, Epple A, Potter IC: The morphology and histology of the endocrine pancreas of the southern hemisphere lamprey, Geotria australis gray. J Morphol 1985 Jun;184(3):253–61
Hilliard T see **Bar-Shavit Z**
Hilldige CJ: Interpretation of laryngeal function tests in the horse. Vet Rec 1986 May 10;118(19):535–6
Hilldige CJ, Whitlock TW: Sex variation in the prevalence of exercise-induced pulmonary haemorrhage in racing quarter horses. Res Vet Sci 1986 May;40(3):406–7
Hilldige CJ: The case for dimethyl sulphoxide (DMSO) in equine practice [editorial] Equine Vet J 1985 Jul; 17(4):259–61 (34 ref.)
Hillier K see **Roach HI**
Hillier LG see **Frost RB**
Hillier MC see **Shrimpton PC**
Hillier MC see **Wall BF**
Hillier SG, Siddique AK, Winston RM: Fertilization in vitro of cumulus-enclosed mouse oocytes: effect of timing of the ovulatory HCG injection. Int J Fertil 1985;30(2):34–8
Hillier SG, Afnan AM, Margara RA, Winston RM: Superovulation strategy before in vitro fertilization. Clin Obstet Gynaecol 1985 Sep;12(3):687–723 (129 ref.)
Hillier SG: Sex steroid metabolism and follicular development in the ovary. Oxf Rev Reprod Biol 1985; 7:168–222 (303 ref.)
Hillier SG see **Harlow CR**
Hillier SG see **Wickings EJ**
Hillier SL see **Kirihara JM**
Hillier VF see **Horton WA**
Hillier VF see **Willcox MD**
Hillier-Kolarov V: Komplikacija oralnih promena dijabetičara i kontrolne grupe. Med Pregl 1985; 38(7–8):367–71 (Eng. Abstr.) (Ser)
Hillig U: On the genetics of the Rett syndrome. Brain Dev 1985;7(3):368–71
Hilliger M see **Richter W**
Hilliker AJ see **Clark SH**
Hilliker JK see **Saul RF**
Hilliker KS, Roth RA: Injury to the isolated, perfused lung by exposure in vitro to monocrotaline pyrrole. Exp Lung Res 1985;8(4):201–12
Hilliker S see **Wiggins BA**
Hillion C see **Rohr J**
Hillion J see **Leibovitch SA**
Hillis A, Maguire M, Hawkins BS, Newhouse MM: The Markov process as a general method for nonparametric analysis of right-censored medical data. J Chronic Dis 1986;39(8):595–604
Hillis A see **Dvoracek JE**
Hillis A see **Hahn HB Jr**
Hillis LD, Firth BG, Winniford MD: Comparison of thermodilution and indocyanine green dye in low cardiac output or left-sided regurgitation. Am J Cardiol 1986 May 1;57(13):1201–2
Hillis LD, Firth BG, Winniford MD: Variability of right-sided cardiac oxygen saturations in adults with and without left-to-right intracardiac shunting. Am J Cardiol 1986 Jul 1;58(1):129–32
Hillis LD, Borer J, Braunwald E, Chesebro JH, Cohen LS, Dalen J, Dodge HT, Francis CK, Knatterud G, Ladbrook P, et al: High dose intravenous streptokinase for acute myocardial infarction: preliminary results of a multicenter trial. J Am Coll Cardiol 1985 Nov;6(5):957–62
Hillis LD, Firth BG, Winniford MD: Analysis of factors affecting the variability of Fick versus indicator dilution measurements of cardiac output. Am J Cardiol 1985 Nov 1;56(12):764–8
Hillis LD, Winniford MD, Jackson JA, Firth BG: Measurements of left-to-right intracardiac shunting in adults: oximetric versus indicator dilution techniques. Cathet Cardiovasc Diagn 1985;11(5):467–72
Hillis LD see **Nicod P**
Hillis LD see **van den Berg E Jr**
Hillis LD see **Willerson JT**
Hillis LD see **Winniford MD**
Hillis NL see **McCowan TC**
Hillis TJ, Grant-Kels JM, Jacoby LM: Presumed arachnidism. A case report (in Connecticut). Int J Dermatol 1986 Jan–Feb;25(1):44–8
Hillis WS, Hornung RS: The use of BRL26921 (APSAC) as fibrinolytic therapy in acute myocardial infarction. Eur Heart J 1985 Nov;6(11):909–12
Hillis WS, Jones CR, Rees M, Campbell BC, Fulton WF: Intracoronary thrombolytic therapy performed within a coronary care unit: one year's experience. Scott Med J 1986 Jan;31(1):25–9
Hillis WS see **Hegg EJ**
Hillis WS see **Thomson AH**
Hillman AL, Nash DB, Kinsley WL, Martin SP 3d: Managing the medical-industrial complex. N Engl J Med 1986 Aug 21;315(8):511–3
Hillman AL, Schwartz JS: The adoption and diffusion of CT and MRI in the United States. A comparative analysis. Med Care 1985 Nov;23(11):1283–94
Hillman AL, Schwartz JS: The diffusion of MRI: patterns of siting and ownership in an era of changing incentives. AJR 1986 May;146(5):963–9
Hillman BJ: Renal digital subtraction angiography. Urol Clin North Am 1985 Nov;12(4):699–713 (36 ref.)
Hillman BJ: The inadequacy in the number and quality of physician researchers. A perspective and approach to the problem. Invest Radiol 1985 Nov;20(8):767–71
Hillman BJ: Comparison of CT and MR in 400 patients with suspected disease of the brain and cervical spinal cord. Invest Radiol 1986 Mar;21(3):289–92
Hillman BJ see **Gouvara A**
Hillman BJ see **Lee SM**
Hillman DE, Chen S: Compensation in the number of presynaptic dense projections and synaptic vesicles in remaining parallel fibres following cerebellar lesions. J Neurocytol 1985 Aug;14(4):673–87
Hillman DG see **Kirkman-Liff BL**
Hillman DJ see **Ou HH**
Hillman DR, Finucane KE: CPAP with minimal work of breathing [letter] Chest 1986 Jul;90(1):151
Hillman DR: Physiological aspects of intermittent positive pressure ventilation. Anaesth Intensive Care 1986 Aug; 14(3):226–35
Hillman DR, Prentice L, Finucane KE: The pattern of breathing in acute severe asthma. Am Rev Respir Dis 1986 Apr;133(4):587–92
Hillman DR see **Duncan AW**
Hillman EA see **Burg-Kurland CL**
Hillman GD see **Wilensmith JW**
Hillman HD: Perspectives in resuscitation. Resuscitation 1985 Jun;13(1):3–5
Hillman HS, Jones RT, Farmer L: The acquisition and maintenance of fire emergency skills: effects of rationale and behavioral practice. J Pediatr Psychol 1986 Jun; 11(2):247–58
Hillman J: Diagnostik vid subaraknoidalblödning—lumbalpunktiin eller datortomografi? Lakartidningen 1986 Apr 9;83(15):1379–82 (Swe)

Hillman JD, Yaphe BI, Johnson KP: Colonization of the human oral cavity by a strain of Streptococcus mutans. J Dent Res 1985 Nov;64(11):1272–4

Hillman JD, Socransky SS, Shivers M: The relationships between streptococci, species and periodontopathic bacteria in human dental plaque. Arch Oral Biol 1985; 30(11–12):791–5

Hillman JK see Murray HW

Hillman JS, Hawkswell A: The control of aniseikonia after intraocular lens implantation. Trans Ophthalmol Soc UK 1985;104 (Pt 5):582–5

Hillman JS: Intraocular lens power calculation—the selection of formula. Trans Ophthalmol Soc UK 1985;104 (Pt 7):693–8

Hillman K, Friedlos J, Davey A: A comparison of intermittent mandatory ventilation systems. Crit Care Med 1986 May; 14(5):499–502

Hillman K, Albin M: Pulmonary barotrauma during cardiopulmonary resuscitation. Crit Care Med 1986 Jul; 14(7):606–9

Hillman K: Acute stress ulceration. Anaesth Intensive Care 1985 Aug;13(3):230–40 (99 ref.)

Hillman K see Albin M

Hillman KM: Crystalloid or colloid? [editorial] Br J Hosp Med 1986 Apr;35(4):217

Hillman KM see Twigley AJ

Hillman KS see Price JH

Hillman LC, Peters SG, Fisher CA, Pomare EW: Effects of the fibre components pectin, cellulose, and lignin on bile salt metabolism and biliary lipid composition in man. Gut 1986 Jan;27(1):29–36

Hillman LC see Welch GW

Hillman LS, Salmons SJ, Slatopolsky E, McAlister WH: Serial serum 25-hydroxyvitamin D and mineral homeostasis in very premature infants fed preterm human milk. J Pediatr Gastroenterol Nutr 1985 Oct;4(5):762–70

Hillman N see Garside W

Hillman P: The biophysics of intermediate processes in photoreceptor transduction: 'silent' stages, non-localities, single-photon responses and models. Symp Soc Exp Biol 1983;36:443–75 (62 ref.)

Hillman P see Almager E

Hillman R see Fernhoff PM

Hillman RB see Erb HN

Hillman RE, Holmberg E, Walsh M, Vaughan C: Aerodynamic assessment of the Henley–Cohn tracheoesophageal prosthesis. Laryngoscope 1985 Oct; 95(10):1251–4

Hillman RJ, Prescott LF: Treatment of salicylate poisoning with repeated oral charcoal. Br Med J [Clin Res] 1985 Nov 23;291(6507):1472

Hillman RS see McFarland JG

Hillman SS, Withers PC, Hedrick MS, Kinsel PB: The effects of erythrocythemia on blood viscosity, maximal systemic oxygen transport capacity and maximal rates of oxygen consumption in an amphibian. J Comp Physiol [B] 1985;155(5):577–81

Hillman SS see Walsberg GE

Hillman Y see Holder AA

Hillner BE, Hollenberg JP, Pauker SG: Postmenopausal estrogens in prevention of osteoporosis. Benefit virtually without risk if cardiovascular effects are considered. Am J Med 1986 Jun;80(6):1115–27

Hillon D see Eugène C

Hillon P, Faivre J, Milan C, Bedenne L, Piard F, Klepping C: Les cancers du rectum et du côlon dans le département de la Côte-d'Or: traitement, pronostic. Gastroenterol Clin Biol 1985 Oct;9(10):704–11 (Eng. Abstr.) (Fre)

Hillon P see Janoray P

Hilloowala R, Renshaw J: XVIII century anatomical models at La Specola, Florence. Anat Anz 1985;159(1–5):141–58

Hillova J, Hill M, Belehradek J Jr, Mariage-Samson R, Brada Z: Loss of the oncogene from human H-ras-1-transfected NIH/3T3 cells grown in the presence of excess methionine. JNCI 1986 Sep;77(3):721–32

Hillova J see Hill M

Hills BA, Cotton DB: Release and lubricating properties of amniotic surfactants and the very hydrophobic surfaces of the amnion, chorion, and their interface. Obstet Gynecol 1986 Oct;68(4):550–4

Hills BA: Compatible atmospheres for a space suit, space station, and shuttle based on physiological principles. Aviat Space Environ Med 1985 Nov;56(11):1052–8

Hills BA, Butler BD: Phospholipids identified on the pericardium and their ability to impart boundary lubrication. Ann Biomed Eng 1985;13(6):573–86

Hills BA see Butler BD

Hills CA see Clutterbuck RD

Hills DW see Durant GJ

Hills E see Dunstan CR

Hills E see Evans RA

Hills E see Hodson EM

Hills F see Harrison FA

Hills GJ see Roberts K

Hills HL: Posterior resin restorations in pediatric dentistry. NY State Dent J 1986 Feb;52(2):36–8

Hills J see Brown DA

Hills JM see Jensen KR

Hills JR see Scholfe RT

Hills L see Reczek PR

Hills LA see Jarvis W

Hills LJ see Stiel D

Hills MA see Batchelor S

Hills SW see Quercia RA

Hillscher D see Wunderlich E

Hillson RM see Lowenthal LM

Hillstrøm C see Christensen JB

Hillström HJ see Siegler S

Hillström L see Rahnek-Forsbeck M

Hillyard CJ see Inagaki S

Hillyard CJ see Kawai Y

Hillyard CJ see Kitajiri M

Hillyard CJ see Lee Y

Hillyard CJ see Mc'ishima Y

Hillyard CJ see Nitta K

Hillyard CJ see Partridge NC

Hillyard CJ see Sakanaka M

Hillyard CJ see Sasaki Y

Hillyard CJ see Shimada S

Hillyard CJ see Takami K

Hillyard CJ see Takeda N

Hillyard CV see Yokokawa K

Hillyard LA see Faulkin LJ

Hillyard RW Jr, el-Mahdi AM, Schellhammer PF: Intestinal strictures complicating preoperative radiation therapy followed by radical cystectomy. J Urol 1986 Jul; 136(1):98–101

Hillyard SA see Maugus GR

Hillyard SD see Marrero MB

Hillyard SD see Van Driessche W

Hillyer GV: Induction of immunity in mice to Fasciola hepatica with a Fasciola/Schistosoma cross-reactive defined immunity antigen. Am J Trop Med Hyg 1985 Nov; 34(6):1127–31

Hillyer GV, Pacheco E: Isolation and characterization of Schistosoma haematobium egg antigens. Am J Trop Med Hyg 1986 Jul;35(4):777–85

Hillyer GV, Serrano AE: Fractionation of Fasciola hepatica tegument antigens and their application to the serodiagnosis of experimental fasciolíasis by the enzyme-linked immunosorbent assay. J Helminthol 1986 Sep;60(3):173–8

Hillyer GV see Haroun ET

Hillyer GV see Rasmussen KR

Hillyer GV see Rivera-Marrero CA

Hillyer GV see Santiago N

Hillyer JG see Sanberg PR

Hilmas BC see Woolf RA

Hilmas DE see Green MD

Hilmen M see Silverman M

Hilmer RS, Nayanar VV, Bohane TD: Hereditary pancreatitis presenting in childhood: case report with family studies. Aust Paediatr J 1985 Aug;21(3):201–3

Hilmy NM, Mordan AI: Larvicidal activity of Bacillus thuringiensis serotype H-14 on certain Egyptian mosquito species. J Egypt Soc Parasitol 1985 Jun;15(1):263–71

Hilmy NM see Mordan AI

Hilmy NM see Wahl AF

Hilovsky CS, Zolber KK, Abbey DE, Connell BC, Burke KI: Utilization of the clinical dietetic technician. J Am Diet Assoc 1986 Aug;86(8):1028–32

Hilpert PL, Friedman AC, Radecki PD, Caroline DF, Fishman EK, Mezians MA, Mitchell DG, Kressel HY: MRI of hemorrhagic renal cysts in polycystic kidney disease. AJR 1986 Jun;146(6):1167–72

Hilppö M: Some haematological and clinical-chemical parameters of sight hounds (Afghan hound, saluki and whippet). Nord Vet Med 1986 May-Jun;38(3):148–55

Hilscher B see Hilscher W

Hilscher H see Lehmann M

Hilscher LW, Hanson CD, Russell DH, Raushel FM: Measurement of positional isotope exchange rates in enzyme-catalyzed reactions by fast atom bombardment mass spectrometry: application to argininosuccinate synthetase. Biochemistry 1985 Oct 8;24(21):5888–93

Hilscher W, Grover R, Adolf B, Hilscher B: Combined use of autoradiography and enzyme histochemistry in studies on the mammalian testis. Basic Appl Histochem 1985; 29(3):245–52

Hilse H see Oehme P

Hilsinger RL Jr see Adour KK

Hilsinger RL Jr see Hetzler DG

Hilsinger RL Jr see Ng RS

Hilson A see Tsang V

Hilson AJ: Imaging the transplanted kidney [letter] Lancet 1986 May 24;1(8491):1217

Hilson AJ see Siraj QH

Hilsted J: Blood pressure regulation in diabetic autonomic neuropathy. Clin Physiol 1985;5 Suppl 5:49–58 (24 ref.)

Hilsted J, Richter EA, Madsbad S, Tronier B, Christensen NJ, Hildebrandt P, Galbo H, Damkjaer M: Increased metabolic sensitivity towards adrenaline in diabetic autonomic neuropathy. Clin Physiol 1985;5 Suppl 5:72–3

Hilsted J, Christensen NJ, Larsen S: Plasma clearance of noradrenaline does not change with age in normal subjects. Clin Physiol 1985 Oct;5(5):443–6

Hilsted J, Bonde-Petersen F, Madsbad S, Parving HH, Christensen NJ, Adelhøj B, Bigler D, Sjøntoft E: Changes in plasma volume, in transcapillary escape rate of albumin and in subcutaneous blood flow during hypoglycaemia in man. Clin Sci 1985 Sep;69(3):273–7

Hilsted J see Christensen NJ

Hilsted J see Dejgård A

Hilsted J see Frier BM

Hilsted J see Kastrup J

Hilsted J see Mathiesen ER

Hilsted L, Rehfeld JF, Schwartz TW: Impaired alpha-carboxyamidation of gastrin in vitamin C-deficient guinea pigs. FEBS Lett 1986 Feb 3;196(1):151–4

Hilsted L, Rehfeld JF: Measurement of precursors for alpha-amidated hormones by radioimmunoassay of glycine-extended peptides after trypsin-carboxypeptidase B cleavage. Anal Biochem 1986 Jan;152(1):119–26

Hilt B, Langård S, Andersen A, Rosenberg J: Asbestos exposure, smoking habits, and cancer incidence among production and maintenance workers in an electrochemical plant. Am J Ind Med 1985;8(6):565–77

Hilt G: Stand der Rehabilitation brustamputierter Frauen in der Bundesrepublik. Dtsch Med Wochenschr 1985 Nov 22;110(47):1808–11 (Eng. Abstr.) (Ger)

Hilt H, Gramm HJ, Link J: Changes in intracranial pressure associated with extradural anaesthesia. Br J Anaesth 1986 Jun;58(6):676–80

Hilt ML see Brumbaugh EE

Hiltgen M see Gallet B

Hiltl W see Linderkamp O

Hiltner A see Marchant RE

Hiltner G see Behn P

Hilton A, Mizuen L, MacIntyre G, Cheley S, Anderson R: Translational control in murine hepatitis virus infection. J Gen Virol 1986 May;67 (Pt 5):923–32

Hilton A see Mizuen L

Hilton BA: Noise in acute patient care areas. Res Nurs Health 1985 Sep;8(3):283–91

Hilton BD see Byrne KM

Hilton C see Conacher ID

Hilton CJ see Cowan JC

Hilton CJ see Raj Behl P

Hilton EB see Felsenthal G

Hilton F see Wechsler R Jr

Hilton GF, Grizzard WS: Pneumatic retinopexy. A two-step outpatient operation without conjunctival incision. Ophthalmology 1986 May;93(5):626–41

Hilton GF: Planned elevation of intraocular pressure with temporary occlusion of the central retinal artery during retinal surgery [letter] Arch Ophthalmol 1986 Jul; 104(7):975

Hilton GF see Portis JM

Hilton GF see Wang K

Hilton J see Goldman SM

Hilton J see Goldmeier D

Hilton J see Mirkes PE

Hilton J see Olive PL

Hilton JF see Edmonson JH

Hilton JF see Kooistra KL

Hilton JF see Zincke H

Hilton JG, Marullo DS: Effects of thermal trauma on cardiac force of contraction. Burns Incl Therm Inj 1986 Feb; 12(3):167–71

Hilton JG: Effects of thermal trauma on dog erythrocyte ATPase and shape. Burns Incl Therm Inj 1985 Dec; 12(2):78–83

Hilton JM: The pathologist in the courtroom [letter] Hum Pathol 1986 Jun;17(6):641

Hilton JM see Davis RE

Hilton ME: Abstention in the general population of the U.S.A. Br J Addict 1986 Feb;81(1):95–112

Hilton P, Dev VJ, Major E: Intravenous anaesthesia with propofol and alfentanil. The influence of age and weight. Anaesthesia 1986 Jun;41(6):640–3

Hilton PJ: Evidence for a circulating Na,K-pump inhibitor in essential hypertension. Scand J Clin Lab Invest [Suppl] 1986;180:65–71 (24 ref.)

Hilton PJ: Cellular sodium transport in essential hypertension. N Engl J Med 1986 Jan 23;314(4):222–9 (45 ref.)

Hilton PJ see Gray HH

Hilton PJ see Nunan TO

Hilton PJ see Smith SJ

Hilton S, Sibbald B, Anderson HR, Freeling P: Controlled evaluation of the effects of patient education on asthma morbidity in general practice. Lancet 1986 Jan 4; 1(8471):26–9

Hilton S: Patient education in asthma. Fam Pract 1986 Mar; 3(1):44–8

Hilton S see Bloom BT

Hilton S see Nyhan WL

Hilton S see Raghavendra BN

Hilton S see Sibbald B

Hilton S see Subramanyam BR

Hilton SM see Yardley CP

Hilton SV, Leopold GR, Olson LK, Wilson SA: Real-time breast sonography: application in 300 consecutive patients. AJR 1986 Sep;147(3):479–86

Hilton SV see Edwards DK

Hilton-Brown P, Nandedkar SD, Stålberg EV: Simulation of fibre density in single-fibre electromyography and its relationship to macro-EMG. Med Biol Eng Comput 1985 Nov;23(6):541–6

Hilton-Brown P see Aquilonius SM

Hilton-Brown P see Ashby P

Hilton-Jones D: Myasthenic crisis precipitated by iodinated contrast agents [letter] Neurology 1986 Mar;36(3):444

Hilton-Jones D see Hayes DJ

Hilton-Jones D see Oberhaensli RD

Hiltunen AJ, Järbe TU: Interactions between delta

9-tetrahydrocannabinol and cannabidiol as evaluated by drug discrimination procedures in rats and pigeons. Neuropharmacology 1986 Feb;25(2):133–42

Hiltunen AJ, Järbe TU: Discrimination of Ro 11-6896, chlordiazepoxide and ethanol in gerbils: generalization and antagonism tests. Psychopharmacology (Berlin) 1986; 89(3):284–90

Hiltunen AJ, Järbe TU: Cannabidiol attenuates delta 9-tetrahydrocannabinol-like discriminative stimulus effects of cannabinol. Eur J Pharmacol 1986 Jun 17;125(2):301–4

Hiltunen H see **Dunbar GC**

Hiltunen JK, Saukko P, Hirvonen J: Correlations between enzyme histochemical reactions and respective enzyme activities in global ischaemic rat hearts. Br J Exp Pathol 1985 Dec;66(6):743–52

Hiltunen JK see **Kauppinen RA**

Hiltunen JK see **Latipää PM**

Hiltunen KM, Matikainen M: Anal manometric findings in symptomatic hemorrhoids. Dis Colon Rectum 1985 Nov; 28(11):807–9

Hiltunen KM: Anal manometric findings in patients with anal incontinence. Dis Colon Rectum 1985 Dec;28(12):925–8

Hiltunen KM, Matikainen M: Anal manometric evaluation in anal fissure. Effect of anal dilation and lateral subcutaneous sphincterotomy. Acta Chir Scand 1986 Jan; 152:65–8

Hiltunen KM, Matikainen M, Auvinen O, Hietanen P: Clinical and manometric evaluation of anal sphincter function in patients with rectal prolapse. Am J Surg 1986 Apr;151(4):489–92

Hilty GR: Working at the HMO of Delaware [letter] Del Med J 1986 Jun;58(6):439

Hilty MD see **Frank MS**

Hilvering C see **Camfferman F**

Hilvering C see **Hoogsteden HC**

Hilvert D see **Gardell SJ**

Hilwig RW, Songer JG, Reggiardo C: Experimentally induced pneumonic pasteurellosis: dose–response relationships and protection against natural reinfection in calves. Am J Vet Res 1985 Dec;46(12):2585–7

Hilz H, Fanick W, Klapproth K: 2'-Phosphoadenylylation of eukaryotic proteins: a type of covalent modification. Proc Natl Acad Sci USA 1986 Sep;83(17):6267–71

Hilz H see **Meyer T**

Hilz H see **Nigg EA**

Hilz R see **Rentschler I**

Hilzensauer B see **Liebermeister H**

Him FP, Casanova R, Vasconez LO: Myocutaneous and fasciocutaneous flaps in the upper limb. Hand Clin 1985 Nov;1(4):759–68 (35 ref.)

Himadi WG, Boice R, Barlow DH: Assessment of agoraphobia—II. Measurement of clinical change. Behav Res Ther 1986;24(3):321–32

Himadi WG, Cerny JA, Barlow DH, Cohen S, O'Brien GT: The relationship of marital adjustment to agoraphobia treatment outcome. Behav Res Ther 1986;24(2):107–15

Himal HS: Therapeutic endoscopy. Surg Gynecol Obstet 1986 Mar;162(3):291–9 (117 ref.)

Himanen P see **Frick MH**

Himanen P see **Hurme M**

Himanen P see **Lehtonen A**

Himathongkam T see **Pavasuthipaisit K**

Himber G see **Pleton D**

Himberg JJ see **Kauto J**

Himel HN, Liberati A, Gelber RD, Chalmers TC: Adjuvant chemotherapy for breast cancer. A pooled estimate based on published randomized control trials. JAMA 1986 Sep 5;256(9):1148–59

Himel HN see **Liberati A**

Himelbloom BH, Hassan HM: Effects of cysteine on growth, protease production, and catalase activity of Pseudomonas fluorescens. Appl Environ Microbiol 1986 Feb; 51(2):418–21

Himelfarb MZ see **Zilk D**

Himelick T see **Hough J**

Himelman RB: Fulminant hepatic failure six weeks postpartum. Hosp Pract [Off] 1986 Jul 15;21(7):105, 109–10

Himelman RB, Chappell DA: Hyperthyroidism in a healthy pregnant woman. Hosp Pract [Off] 1986 Sep 15;21(9):38–40, 45

Himelstein AL see **Johnson WT**

Himeno A, Kunisada K, Niwa M, Ozaki M: Alpha-methyladrenaline: a possible active metabolite of alpha-methyldopa in the rat brain. Jpn J Pharmacol 1985 Sep;39(1):91–8

Himeno J see **Iizima-Mizui N**

Himeno K see **Matsumoto T**

Himeno K see **Mayumi H**

Himeno K see **Mitani M**

Himeno K see **Nomoto K**

Himeno K see **Sakamoto Y**

Himeno K see **Tanaka K**

Himeno K see **Tokuda N**

Himeno M see **Kawamukai M**

Himeno M see **Wada I**

Himeno N see **Kawamura N**

Himeno R see **Tokunaga T**

Himeno S see **Hongo T**

Himeno S see **Kougi H**

Himeno S see **Kuroshima T**

Himeno S see **Miyata M**

Himeno S see **Suzuki T**

Himeno T see **Imanaka T**

Himes BE see **Beattie RC**

Himes BT see **Tessler A**

Himes J see **Caballero GA**

Himes JH: Validity of triceps skinfold and relative weight as measures of adolescent obesity [letter] J Adolesc Health Care 1986 May;7(3):207

Himes JH: Identifying the child with short stature [letter] NY State J Med 1986 Jun;86(6):321–2

Himes JH, Roche AF: Clinical longitudinal growth charts for stature of American children [letter] J Pediatr 1986 Mar; 108(3):487–9

Himes JH see **Baumgartner RN**

Himes RH see **Jordan MA**

Himes RH see **Mejillano MR**

Himes RH see **Nath JP**

Himes TR see **Koprowska I**

Himi K see **Abe H**

Himi T see **Yamanaka N**

Himi T see **Yoshida K**

Himle J see **Thyer BA**

Himmel PD, Sumner DS, Mongkolmai C, Khanna N: Neonatal thoracoabdominal aortic thrombosis associated with the umbilical artery catheter: successful management by transaortic thrombectomy. J Vasc Surg 1986 Aug; 4(2):119–23

Himmel PD see **Moore DJ**

Himmele JC, Rabenhorst B, Werner D: Inhibition of Lewis lung tumor growth and metastasis by Ehrlich ascites tumor growing in the same host. J Cancer Res Clin Oncol 1986; 111(2):160–5

Himmelfarb EH see **Eisenberg D**

Himmelfarb S, Hock E, Wenar C: Infant temperament and noncompliant behavior at four years: a longitudinal study. Genet Soc Gen Psychol Monogr 1985 Feb;111(1):7–21

Himmelhoch JM see **Edwards DJ**

Himmelhoch S, Rossi G: Ultracryotomy for the study of unfixed membranes. Histochemistry 1986;84(2):191–5

Himmelhoch S see **Rossi G**

Himmelstein DU, Woolhandler S: Socialized medicine: a solution to the cost crisis in health care in the United States. Int J Health Serv 1986;16(3):339–54

Himmelstein DU, Woolhandler S: Cost without benefit. Administrative waste in U.S. health care. N Engl J Med 1986 Feb 13;314(7):441–5

Himmelstein KJ see **Aunins JG**

Himmelstein KJ see **Heller J**

Himmelstein S see **Shankar TP**

Himmich H see **Hajji M**

Himmler G, Palfi G, Rüker F, Katinger H, Scheirer W: A laboratory fermentor for agarose immobilized hybridomas to produce monoclonal antibodies. Dev Biol Stand 1985; 60:291–6

Himmler G see **Morten OW**

Himms-Hagen J: Defective brown adipose tissue thermogenesis in obese mice. Int J Obes 1985;9 Suppl 2:17–24

Himms-Hagen J, Hogan S, Zaror-Behrens G: Increased brown adipose tissue thermogenesis in obese (ob/ob) mice fed a palatable diet. Am J Physiol 1986 Mar;250(3 Pt 1):E274–81

Himms-Hagen J see **Hogan S**

Himms-Hagen J see **Kopecky J**

Himoe E see **Jacobsen RJ**

Himon F see **Lehoup B**

Himonas CA, Theodorides J: The comparative efficacy of oxfendazole administered as bolus and suspension to naturally infected sheep in Greece. J Helminthol 1986 Sep; 60(3):245–9

Himori M see **Ohta H**

Himori N see **Matsuura A**

Himori T, Yokoyama M, Wakui A, Saito T: [The pace of development of approved anticancer agents in Japan] Gan To Kagaku Ryoho 1985 Oct;12(10):1899–904 (Eng. Abstr.) **(Jpn)**

Himori T see **Kumano N**

Himpens B see **Casteels R**

Himsl K see **Stone SC**

Himstedt W see **Fritzsch B**

Himstedt W see **Wicht H**

Himsworth H: Epidemiology, genetics and sociology. A reply. J Biosoc Sci 1986 Jan;18(1):119–23

Himsworth RL: The appropriate use of diagnostic services: (III). Thyroid disease and the laboratory. Health Bull (Edinb) 1985 Sep;43(5):217–20

Himsworth RL: Hyperthyroidism with a low iodine uptake. Clin Endocrinol Metab 1985 May;14(2):397–415

Himsworth RL see **Pearce CJ**

Himthani RK see **Singh K**

Himukai M: The characteristics of carnosine transport and carnosine-induced electrical phenomena by the everted intestine of guinea pig. Jpn J Physiol 1985;35(6):945–52

Himukai M see **Ohkohchi N**

Himukai M see **Takuwa N**

Himuro H see **Tohyama T**

Hin LC: Unfavorable results in Oriental blepharoplasty. Ann Plast Surg 1985 Jun;14(6):523–34

Hinami F see **Fukuhara M**

Hinata H see **Nishimura Y**

Hinchcliffe P see **Moloney NA**

Hinchcliffe R see **Jakes SC**

Hinchey EJ see **Loggie BW**

Hinchey MJ see **Webster PM**

Hinchliffe JR, Griffiths PJ: Vital staining for cell death in chick limb buds: a histochemical technique in the analysis of control of limb development. Acta Histochem [Suppl] (Jena) 1986;32:159–64

Hinchliffe M see **McNally NJ**

Hinchliffe RF, Laycock BJ, Clark SJ, Morton J, Anderson LM, Lilleyman JS: An evaluation of the Sequoia–Turner Cell Dyn 900. Clin Lab Haematol 1985;7(2):157–65

Hinck VC: Single catheter for aortic arch and selective cerebral angiography. AJNR 1986 Jan–Feb;7(1):159–60

Hincks MT, Tolnai S: Phosphorylation of bovine cardiac calcium–activated neutral protease by protein kinase-C. Biochem Biophys Res Commun 1986 May 29;137(1):559–65

Hinckley LS, Benson RH, Post JE, DeCloux JC: Antibiotic susceptibility profiles for mastitis treatment. J Am Vet Med Assoc 1985 Oct 1;187(7):709–11

Hincks JR, Coulombe RA Jr: Gravity-flow alkaline elution: a method to rapidly detect carcinogen-induced DNA strand breaks. Biochem Biophys Res Commun 1986 Jun 30;137(3):1006–14

Hind A see **Leach MO**

Hind AJ see **Dickinson RJ**

Hind AJ see **Ilse RA**

Hind CR, Thomas AM, Pepys MB, Allison DJ: Serum C-reactive protein response to therapeutic embolisation: possible role in management. Clin Radiol 1985 Mar; 36(2):179–83

Hind G see **Coughlan S**

Hind G see **Coughlan SJ**

Hind G see **Matthijs HC**

Hind ID see **Wynne RD**

Hindahl MS, Iglewski BH: Outer membrane proteins from Legionella pneumophila serogroups and other Legionella species. Infect Immun 1986 Jan;51(1):94–101

Al-Hindawi MK see **Alwan SM**

Hindawi RK, Al-Dujaili EA, Padfield PL: The role of prostaglandins in aldosterone and corticosterone secretion by isolated perfused rat zona glomerulosa cells. Prostaglandins Leukotrienes Med 1985 Nov;20(2):121–8

Hindawy DS see **Bassiouny A**

Hindbock H see **Märtenson D**

Hindberg I see **Naesh O**

Hinde FR, Johnston DI: Two or three insulin injections in adolescence? Arch Dis Child 1986 Feb;61(2):118–23

Hinde J see **Marsh MN**

Hinde RW, Jacobson JA, Weiss RL, Davis RH: N-acetyl-L-glutamate synthase of Neurospora crassa. Characteristics, localization, regulation, and genetic control. J Biol Chem 1986 May 5;261(13):5848–52

Hindelang C see **De Perez G**

Hindelang C see **Pazos A**

Hindemach BR see **Kirby TW**

Hindenburg A see **Baker MA**

Hindenmach I see **Freudl R**

Hinder RA: Stress ulceration: importance of blood flow and acid–base balance. Surg Annu 1986;18:95–110 (48 ref.)

Hinder RA see **Sabbatini F**

Hinder RA see **Svennson LG**

Hinderberger EJ see **Clark DE**

Hinderer RK, Laukas GR, Knezevich AL, Auletta CS: The effects of long-term dietary administration of the rubber accelerator, N-oxydiethylene thiocarbamyl-N-oxydiethylene sulfenamide, to rats. Toxicol Appl Pharmacol 1986 Mar 15;82(3):521–31

Hinderer UT see **del Rio Lagarreta J**

Hinderer W, Köster J, Barz W: Purification and properties of a specific isoflavone 7-O-glucoside-6''-malonate malonylesterase from roots of chickpea (Cicer arietinum L.). Arch Biochem Biophys 1986 Aug 1;248(2):570–8

Hinderer W, Seitz HU: In vitro inhibition of carrot chalcone synthase by 3'-nucleotidase: the role of the 3'-phosphate group of malonyl-coenzyme A in flavonoid biosynthesis. Arch Biochem Biophys 1986 Apr;246(1):217–24

Hinderling PH, Magnusson JO, Melin L: Comparative in vivo evaluation of a radioimmunoassay and a chromatographic assay for the measurement of digoxin in biological fluids. J Pharm Sci 1986 May;75(5):517–21

Hinderliter AL see **Fitzpatrick MA**

Hinderliter CF see **Missanis JR**

Hindersin P, Endler S, Heidrich R, Lehmann W, Dietrich J: Gegenwärtiger Stand der intrathekalen antifibrinolytischen Therapie mit p-Aminomethylbenzoesäure (PAMBA) bei Subarachnoidalblutungen. Psychiatr Neurol Med Psychol (Leipz) 1985 Dec; 37(12):686–9 (Eng. Abstr.) **(Ger)**

Hindersson P, Pedersen NS, Axelsen NH: Counter current line deflection immunoelectrophoresis. A technique for the quantification of antibodies. J Immunol Methods 1986 Jun 10;90(1):7–13

Hindfelt B see **Andersson KE**

Hindfelt B see **Silveland H**

Hindi A, Benack D, Greco MA, Wolman SR: 18q+, the progeny of a balanced translocation t(1;18)mat: case report with necropsy findings. J Med Genet 1986 Jun;23(3):263–6

al-Hindi AS see **Arthur GH**

Al-Hindi MA see **el-Seifi TA**

Hindi RD see **Sullivan MM**

Hindle EJ, Rostron GM, Clark SA, Gatt JA: Serum fructosamine and glycated haemoglobin measurements in diabetic control. Arch Dis Child 1986 Feb;61(2):113–7

Hindle MO see **Wright A**

Hindle NW: Cryotherapy for retinopathy of prematurity: timing of intervention. Br J Ophthalmol 1986 Apr; 70(4):269–76

Hindler J see **Young LS**

Hindley AC see **Beardwell CG**

Hindley D see **Griffiths M**

Hindley DJ, Adler MW: Genital herpes: an increasing problem? Genitourin Med 1985 Feb;61(1):56–8

Hindley SW, Hobbs A, Paterson IA, Roberts MH: The effects of methyl beta-carboline-3-carboxylate on social interaction and locomotor activity when microinjected into the nucleus raphé dorsalis of the rat. Br J Pharmacol 1985 Nov;86(3):753–61

Hindman BJ, Sperring SJ: Partial expiratory limb obstruction by a foreign body abutting upon an Ohio 5400 Volume Monitor Sensor [letter] Anesthesiology 1986 Sep; 65(3):349–50

Hindman BJ, Koka BV: Usefulness of the post-aspirin bleeding time. Anesthesiology 1986 Mar;64(3):368–70

Hindman BW, Ross SD, Sowerby MR: Fractures of the talus and calcaneus: evaluation by computed tomography. J Comput Tomogr 1986 Apr;10(2):191–6

Hindman HM see **Heath AR**

Hindman N, Grande P, Harrell FE Jr, Anderson C, Harrison D, Ideker RE, Selvester RH, Wagner GS: Relation between electrocardiographic and enzymatic methods of estimating acute myocardial infarct size. Am J Cardiol 1986 Jul 1; 58(1):31–5

Hindman NB see **Butler PM**

Hindmarch I see **Harrison C**

Hindmarch I see **Leigh T**

Hindmarch I see **Subhan Z**

Hindmarsh E: Healthy living. A group experience in patient education in general practice. Aust Fam Physician 1985 Dec;14(12):1287–9

Hindmarsh J see **Alberts KA**

Hindmarsh JL see **Rose RM**

Hindmarsh JR see **Farghaly SA**

Hindmarsh JT: The porphyrias: recent advances. Clin Chem 1986 Jul;32(7):1255–63 (81 ref.)

Hindmarsh JT, McCurdy RF: Clinical and environmental aspects of arsenic toxicity. CRC Crit Rev Clin Lab Sci 1986;23(4):315–47 (213 ref.)

Hindmarsh KW see **Hendrix-Treacy S**

Hindmarsh P see **Stanhope R**

Hindmarsh PC, Smith PJ, Taylor BJ, Pringle PJ, Brook CG: Comparison between a physiological and a pharmacological stimulus of growth hormone secretion: response to stage IV sleep and insulin-induced hypoglycaemia. Lancet 1985 Nov 9;2(8463):1033–5

Hindmarsh T see **Gillström P**

Hindmarsh T see **Hillbom M**

Hindo WA see **Mikhael MA**

Hindocha P, Wood CB: Histamine release from human leucocytes by IgG4 subclass in the sera of allergic children. Allergy 1985 Oct;40(7):523–8

Hindriks FR see **Koopman BJ**

Hinds C: The needs of families who care for patients with cancer at home: are we meeting them? J Adv Nurs 1985 Nov;10(6):575–81

Hinds CJ: Prevention and treatment of brain ischaemia [editorial] Br Med J [Clin Res] 1985 Sep 21; 291(6498):758–60

Hinds CJ: Opiate antagonists in shock. Br J Hosp Med 1985 Oct;34(4):233–4

Hinds CJ see **Amos RJ**

Hinds CJ see **McCulloch W**

Hinds CJ see **Sury MR**

Hinds D see **Carlson EC**

Hinds D see **O'Mahony S**

Hinds JA, Pincombe CF, Morris H, Duffy P: Competitive solid-phase enzyme immunoassay for measuring digoxin in serum. Clin Chem 1986 Jan;32(1 Pt 1):16–21

Hinds JA see **Radford DJ**

Hinds JW see **Kaplan MS**

Hinds K see **Litman GW**

Hinds KR, Litman GW: Major reorganization of immunoglobulin VH segmental elements during vertebrate evolution. Nature 1986 Apr 10–16;320(6062):546–9

Hinds LA see **Dziegielewska KM**

Hinds LA see **Harder JD**

Hinds LA see **McConnell SJ**

Hinds LA see **Reynolds ML**

Hinds LA see **Tyndale-Biscoe CH**

Hinds MW: Medical care costs attributable to cigarette smoking in Kentucky. South Med J 1986 Jun;79(6):665–8

Hinds MW see **Kolonel LN**

Hinds P see **Gulian E**

Hinds PA see **Glick SD**

Hinds RW see **Biegaier CL**

Hinds TR, Vincenzi FF: Evidence for a calmodulin-activated Ca2+ pump ATPase in dog erythrocytes. Proc Soc Exp Biol Med 1986 Apr;181(4):542–9

Hinds TR see **Schmidt JW**

Hinds WC, Liu WC, Froines JR: Particle bounce in a personal cascade impactor: a field evaluation. Am Ind Hyg Assoc J 1985 Sep;46(9):517–23

Hinds WC see **Froines JR**

Hindsgaul O see **Bourguignon LY**

Hindsgaul O see **Srivastava OP**

Hindsgaul O see **Thurin J**

Hindson DA see **Krehlik JM**

Hindson JC: Antimicrobials in milk and meat [letter] Vet Rec 1986 Mar 29;118(13):371

Hindson JC: Antimicrobials in milk and meat [letter] Vet Rec 1986 Feb 1;118(5):132

Hindson P: The "anti-health forces"Hygie 1985 Dec;4(4):8–9

Hindson TC see **Spiro JG**

Hindy AM, Yoshiga K, Takada K, Okuda K: Sterol composition and biosynthesis in mouse salivary glands. Arch Oral Biol 1986;31(2):87–93

Hindy I see **Kerpel-Fronius S**

Hindy I see **Számel I**

Hindy I see **Szántó J**

Hine AL, Lui D, Dawson P: Contrast media osmolality and plasma volume changes. Acta Radiol [Diagn] (Stockh) 1985 Nov-Dec;26(6):753–6

Hine AL see **Hall-Craggs MA**

Hine AL see **Heron CW**

Hine B: Morphine and delta 9-tetrahydrocannabinol: two-way cross tolerance for antinociceptive and heart-rate responses in the rat. Psychopharmacology (Berlin) 1985; 87(1):34–8

Hine C see **Bankowska J**

Hine CH see **Nemenzo JH**

Hine DG, Hack AM, Goodman SI, Tanaka K: Stable isotope dilution analysis of isovalerylglycine in amniotic fluid and urine and its application for the prenatal diagnosis of isovaleric acidemia. Pediatr Res 1986 Mar;20(3):222–6

Hine KR, Atkinson M: The diagnosis and management of perforations of esophagus and pharynx sustained during intubation of neoplastic esophageal strictures. Dig Dis Sci 1986 Jun;31(6):571–3

Hine RJ, Orstel MW, Hegstrand LR: Brain histamine levels in the hamster during the estrous cycle and on selected days of pregnancy. Neuroendocrinology 1986;43(3):273–6

Hine RJ see **Hegstrand LR**

Hine T: The binocular contribution to monocular optokinetic nystagmus and after nystagmus asymmetries in humans. Vision Res 1985;25(4):589–98

Hinegardner P see **Raimondo P**

Hinek A, Kawiak J, Czarnowska E, Barcew B: The effect of agarose and dexamethasone on the nature and production of extracellular matrix components by elastic cartilage chondrocytes. Acta Biol Hung 1984; 35(2–4):245–58

Hinek A see **Czarnecki A**

Hinek A see **Wójcicki J**

Hiner BC, Roth HL, Peroutka SJ: Antimigraine drug interactions with 5-hydroxytryptamine1A receptors. Ann Neurol 1986 May;19(5):511–3

Hiner SL see **Weinberger M**

Hines A, Fogelfeld L: [Hashimoto's thyroiditis in systemic lupus erythematosus] Harefuah 1985 Nov 15;109(10):281–2 (Eng. Abstr.) **(Heb)**

Hines B: Health policy on the town meeting agenda. Hastings Cent Rep 1986 Apr;16(2):5–7

Hines B see **Crawshaw R**

Hines C see **Heath DA**

Hines C see **Hermansen MC**

Hines G: Effects of lithium and rubidium on shock-induced changes in open-field activity. Psychopharmacology (Berlin) 1986;88(2):209–12

Hines GL, Harvey V: The post endarterectomy carotid bruit. Evaluation by Duplex scan. Am Surg 1985 Oct; 51(10):570–2

Hines HH see **Glass EC**

Hines HH see **Kotzumi K**

Hines HH see **Macey DJ**

Hines HH see **Seibert JA**

Hines J see **Fichten CS**

Hines J see **Koehler KA**

Hines JD see **Adelstein DJ**

Hines JJ see **Kosak RW**

Hines JM see **Gerdes AM**

Hines JW see **Voyksner RD**

Hines KG see **Renshaw PF**

Hines M, Goy RW: Estrogens before birth and development of sex-related reproductive traits in the female guinea pig. Horm Behav 1985 Sep;19(3):331–47

Hines M see **Döhler KD**

Hines MJ see **Chen BR**

Hines MT see **Halliwell RE**

Hines PS: "One's own place": a case study on territorial behavior. Nurs Forum 1985;22(1):31–3

Hines R, Barash PG: Intraoperative right ventricular dysfunction detected with a right ventricular ejection fraction catheter. J Clin Monit 1986 Jul;2(3):206–8

Hines R, Barash PG: Right ventricular function in the perioperative period. Mt Sinai J Med (NY) 1985 Sep; 52(7):529–33

Hines R see **Biondi J**

Hines RN see **Houser WH**

Hines RN see **Mathis JM**

Hines SA, Williams JL, Doyle TJ, Crandall RB, Crandall CA, Nayar JK: Lymphangiography in ferrets infected with Brugia malayi. Lymphology 1985 Dec;18(4):173–4

Hines SA see **Thompson JP**

Hines TG, Horst RL, Littledike ET, Beitz DC, Jacobson NL: Vitamin D3 and D3 metabolites in young goats fed varying amounts of calcium and vitamin D3. J Dairy Sci 1986 Feb; 69(2):385–91

Hines TM, Volpe BT: Semantic activation in patients with Parkinson's disease. Exp Aging Res 1985 Summer; 11(2):105–7

Hines V, Keys LD 3d, Johnston M: Purification and properties of the bovine liver mitochondrial dihydroorotate dehydrogenase. J Biol Chem 1986 Aug 25;261(24):11386–92

Hines VG see **Furman AG**

Hinescu ME see **Popescu LM**

Hing DN, Buncke HJ, Alpert BS, Gordon L: Free flap coverage of the hand. Hand Clin 1985 Nov;1(4):741–58 (49 ref.)

Hing K see **Miyazaki W**

Hing NR, Bowler MD, Byth PL, Daly CG: Lingual haematoma leading to upper airway obstruction. Br J Oral Maxillofac Surg 1985 Oct;23(5):322–5

Hing SN, Giles CM, Fielder AH, Batchelor JR: HLA haplotypes with C4B5; evidence for further allelic heterogeneity. Immunogenetics 1986;23(3):151–5

Hinge D see **Dasser DJ**

Hinge HH, Jensen TS, Kjaer M, Marquardsen J, de Fine Olivarius B: The prognosis of transient global amnesia. Results of a multicenter study. Arch Neurol 1986 Jul; 43(7):673–6

Hingerty BE, Broyde S: Carcinogen-base stacking and base-base stacking in dCpdG modified by (+) and (-) anti-BPDE. Biopolymers 1985 Dec;24(12):2279–99

Hingerty BE see **Shapiro R**

Hinghofer-Szalkay H: Volume and density changes of biological fluids with temperature. J Appl Physiol 1985 Dec;59(6):1686–9

Hinghofer-Szalkay H, Moser M: Fluid and protein shifts after postural changes in humans. Am J Physiol 1986 Jan;250(1 Pt 2):H68–75

Hinghofer-Szalkay H: Continuous blood densitometry: fluid shifts after graded hemorrhage in animals. Am J Physiol 1986 Mar;250(3 Pt 2):H342–50

Hinghofer-Szalkay H: Method of high-precision microsample blood and plasma mass densitometry. J Appl Physiol 1986 Mar;60(3):1082–8

Hinglais N, Pelletier L, Vial MC, Sapin C, Bascou C, Bariety J, Kelley V, Druet P: Effect of prostaglandin E1 in brown Norway rats with mercury-induced autoimmune disease. Clin Immunol Immunopathol 1986 Sep;40(3):401–9

Hinglais N see **Bruneval P**

Hinglais N see **Nochy D**

Hingley ST, Hastie AT, Kneppers F, Higgins ML, Weinbaum G, Skrycek T: Effect of ciliostatic factors from Pseudomonas aeruginosa on rabbit respiratory cilia. Infect Immun 1986 Jan;51(1):254–62

Hingley ST see **Hastie AT**

Hingorani V, Jalnawala SF, Kochhar M, Rai Chaudhury G, Sengupta PC, Datey S, Mehta S, Roy M, Saxena NC, Saxena BN: Phase II randomized comparative clinical trial of Norplant (six capsules) with Norplant-2 (two covered rods) subdermal implants for long-term contraception: report of a 24-month study. National Programme of Research in Human Reproduction. Contraception 1986 Mar; 33(3):233–44

Hingorani V see **Goraya R**

Hingorani V see **Prasad S**

Hingoset P see **Allain P**

Hingson R, Zuckerman B, Amaro H, Frank DA, Kayne H, Sorenson JR, Mitchell J, Parker S, Morelock S, Timperi R: Maternal marijuana use and neonatal outcome: uncertainty posed by self-reports. Am J Public Health 1986 Jun;76(6):667–9

Hingson R see **Meyers AR**

Hingson R see **Zuckerman BS**

Hingson RW see **Walsh DC**

Hingst V, Geiss HK, Sonntag HG: Untersuchungen zur Formaldehyd-Resistenz Gram-negativer aerober Stäbchenbakterien aus kommunalen Abwasserproben. Zentralbl Bakteriol Mikrobiol Hyg [B] 1985 Dec; 182(1):39–48 (Eng. Abstr.) **(Ger)**

Hingst V see **Geiss HK**

Hink LA see **Mayhoun J**

Hink WF, Fee BJ: Toxicity of D-limonene, the major component of citrus peel oil, to all life stages of the cat flea, Ctenocephalides felis (Siphonaptera: Pulicidae). J Med Entomol 1986 Jul 28;23(4):400–4

Hinke ML see **Fisher DR**

Hinke ML see **Houston LW**

Hinke ML see **Rao BK**

Hinke ML see **Unger JM**

Hinkel E see **Düber C**

Hinkel GK, Schneider I, Gebhardt B, Leverenz S: Alloimmune neonatal neutropenia: clinical observations and therapeutic consequences. Acta Paediatr Hung 1986;27(1):31–41

Hinkel GK, Rupprecht E, Harzer W: Beitrag zur Metachondromatose. Bericht über eine Familie mit 4 Fällen. Helv Paediatr Acta 1984 Dec;39(5–6):481–9 (Eng. Abstr.) **(Ger)**

Hinkel GK, Hasenfeld M, Jaross W, Leonhardt W, Trilsbach A: Effects of high doses of oestrogens and androgens on lipoproteins: observations in the treatment of excessive growth with sexual hormones. Exp Clin Endocrinol 1985 Aug;86(1):17–25

Hinkelmann K see **Chambers JA**

Hinkelbein W see **Billmann P**

Hinkelbein W see **Bruggmoser G**

Hinkelday A see **Merkel KH**

Hinkelday K see **Schmaltz AA**

Hinkhouse JJ: Omaha: the polio years. Nebr Med J 1986

Jul;71(7):238–41
Hinkka H see **Ylitalo P**
Hinkkanen A see **Decker K**
Hinkkanen AE see **Beltzer JP**
Hinkle DE see **Mathiesen RA**
Hinkle GH see **Abdel-Nabi H**
Hinkle GH see **Martin DT**
Hinkle GH see **Martin EW Jr**
Hinkle JL: Treating traumatic coma. Am J Nurs 1986 May; 86(5):551–6
Hinkle JS see **Tuckman BW**
Hinkle LE Jr: The role of long-term ambulatory electrocardiography and computer-assisted techniques in the identification of cardiac arrhythmias. Cardiovasc Clin 1985;16(1):139–49
Hinkle PC see **Kasahara M**
Hinkle PM see **Enyeart JJ**
Hinkle RS see **Fanning J**
Hinkley L see **Gitlin N**
Hinkley RE, Wright BD, Greenberg CA: Induction of the acrosome reaction in sea urchin spermatozoa by the volatile anesthetic halothane. Biol Reprod 1986 Feb;34(1):119–25
Hinks EC see **Walz W**
Hinks ET see **Pucel MJ**
Hinks L see **Lu W**
Hinks LJ see **Stead RJ**
Hinkula J see **Wahren B**
Hinman A see **Sterne GG**
Hinman AR: DTP vaccine litigation. Am J Dis Child 1986 Jun;140(6):528–30
Hinman AR, Koplan JP: Pertussis and pertussis vaccine: further analysis of benefits, risks and costs. Dev Biol Stand 1985;61:429–37
Hinman AR: Vaccine-preventable diseases and child day care. Rev Infect Dis 1986 Jul–Aug;8(4):573–83 (44 ref.)
Hinman AR, Bart KJ, Orenstein WA: New vaccines. Int J Epidemiol 1985 Dec;14(4):502–3
Hinman AR see **Bloch AB**
Hinman AR see **Davis RM**
Hinman AR see **Orenstein WA**
Hinman AR see **Patriarca PA**
Hinman AR see **Preblud SR**
Hinman AR see **Stetler HC**
Hinman CL, Dambach GE, Hudson RA, Ranch HC: Response to gallamine: an indicator of diminished neuromuscular function in experimental autoimmune myasthenia gravis. J Neurosci Res 1985;14(2):271–8
Hinman CL see **Sciabassi RJ**
Hinman DJ see **Umans JG**
Hinman F Jr: Revitalization of training grants [editorial] J Urol 1986 Jun;135(6):1231
Hinman F Jr, Striker GE, Sufrin G: Training grants for the urological scientist (report of joint meeting of National Institutes of Health staff and concerned program directors). J Urol 1986 Jun;135(6):1125–6
Hinman LM, Kuiezak-Reding H, Baker AC, Blass JP: Pigeon liver phosphoprotein phosphatase: an effective activator of pyruvate dehydrogenase in tissue homogenates. Arch Biochem Biophys 1986 Apr;246(1):381–90
Hinn GC see **Wright SF**
Hinnant D see **Lawlis GF**
Hinnebusch A see **Breviario D**
Hinnebusch AG: A hierarchy of trans-acting factors modulates translation of an activator of amino acid biosynthetic genes in Saccharomyces cerevisiae. Mol Cell Biol 1985 Sep;5(9):2349–60
Hinnebusch AG see **Mueller PP**
Hinnen A see **Rudolph H**
Hinnen D see **Guthrie RA**
Hinnen ML see **DeWood MA**
Hinney B see **Neumeyer H**
Hinney B see **Teichmann AT**
Hinnis J, Serafini-Fracassini A: The proteoglycans of bovine nasal cartilage and human articular cartilage: a sedimentation equilibrium analysis. Biopolymers 1986 Jun; 25(6):1095–107
Hinnrasky J see **Puchelle E**
Hino A, Schackmann RW, Shapiro BM: Protein sulfhydryl reactivity and sperm activation. Prog Clin Biol Res 1986; 217B:69–73
Hino F see **Kawamoto T**
Hino F see **Nomura Y**
Hino H, Hirose R, Furuhashi N, Kanda T, Tazaki Y: [Cerebral infarction associated with protein-losing gastroenteropathy] Rinsho Shinkeigaku 1985 Aug; 25(8):896–902 (Eng. Abstr.) **(Jpn)**
Hino H see **Hidaka N**
Hino H see **Ishimaru S**
Hino H see **Ota T**
Hino H see **Tanaki K**
Hino H see **Yamada M**
Hino K see **Iioka H**
Hino K see **Nakanaki T**
Hino K see **Noda T**
Hino K see **Nozaki K**
Hino K see **Sugiura M**
Hino M, Yamamoto I, Shigeno C, Aoki J, Dokoh S, Fukunaga M, Morita R, Torizuka K: Evidence that factors other than 1,25 dihydroxyvitamin D may play a role in augmenting intestinal calcium absorption in patients with primary hyperparathyroidism. Calcif Tissue Int 1986 Apr; 38(4):193–6
Hino M, Ono H, Fukuda H: Spinal reflexes in chinoform-administered rats. J Toxicol Sci 1986 May; 11(2):105–10
Hino M: [A successfully treated case of chronic lead neuropathy observed in an old professional painter] Nippon Naika Gakkai Zasshi 1985 Nov;74(11):1535–40 **(Jpn)**
Hino M see **Aoki J**
Hino M see **Hori Y**
Hino M see **Ikekubo K**
Hino M see **Iwamoto N**
Hino M see **Komi N**
Hino M see **Yamamoto I**
Hino N, Okushin S, Takahashi K, Ono T, Okada K, Sasaki N, Nauba K: [Marked erythrophagocytosis by cancer cells: a report of case with metastatic pulmonary adenocarcinoma hematologically mimicking malignant histiocytosis] Rinsho Ketsueki 1985 Oct;26(10):1665–71 (Eng. Abstr.) **(Jpn)**
Hino O see **Tanaka T**
Hino S see **Sugiyama H**
Hino S see **Takashi M**
Hino ST see **Kram HB**
Hino T, Russell JB: Effect of reducing-equivalent disposal and NADH/NAD on deamination of amino acids by intact rumen microorganisms and their cell extracts. Appl Environ Microbiol 1985 Dec;50(6):1368–74
Hino T see **Ishikawa H**
Hino T see **Kanoh M**
Hino Y see **Brands R**
Hino Y see **Narisawa Y**
Hinoda Y, Imai K, Endo T, Yamashita T, Yachi A: Detection of circulating adenocarcinoma-associated antigen in the sera of cancer patients with a monoclonal antibody. Jpn J Cancer Res 1985 Dec;76(12):1203–11
Hinoda Y, Higashide T, Yamashita T, Imai K, Yachi A: [Immunologic functions of Kupffer cells] Arerugi 1985 Dec;34(12):1105–9 (Eng. Abstr.) **(Jpn)**
Hinoda Y see **Yachi A**
Hinohara S: [Future of medical care and moral virtue in clinical pathology] Rinsho Byori 1986 Apr;34(4):363–71 **(Jpn)**
Hinohara S see **Doba N**
Hinohara S see **Kinoshita H**
Hinohara S see **Streuli RA**
Hinohara T, Simpson JB, Phillips HR, Behar VS, Peter RH, Kong Y, Carlson EB, Stack RS: Transluminal catheter reperfusion: a new technique to reestablish blood flow after coronary occlusion during percutaneous transluminal coronary angioplasty. Am J Cardiol 1986 Mar 1;57(8):684–6
Hinohara T see **Jones MG**
Hinohara T see **Kates RA**
Hinohara T see **Stack RS**
Hinohara T see **Takeda T**
Hinohara Y see **Kaniwa N**
Hinojal Fonseca R, Bobes García J, Hevia Rodríguez E: Drug use among adolescents in Asturias (Spain). Bull Narc 1985 Apr–Sep;37(2–3):43–8
Hinojal Fonseca R see **Galán Cortés JC**
Hinojosa AM see **Pérez Pérez GI**
Hinojosa C, Haywood JR: Development of high sodium renal hypertension during chronic blockade of the vascular effects of vasopressin. J Pharmacol Exp Ther 1986 Aug; 238(2):492–6
Hinojosa M, Lozada E, Moneo I, Dominguez J, Carrillo T, Sanchez-Cano M: Occupational asthma caused by African maple (Obeche) and Ramin: evidence of cross reactivity between these two woods. Clin Allergy 1986 Mar; 16(2):145–53
Hinojosa M see **Lozada E**
Hinojosa-Leon M, Dubourdieu M, Sanchez-Crispin JA, Chippaux M: Tetrathionate reductase of Salmonella thyphimurium: a molybdenum containing enzyme. Biochem Biophys Res Commun 1986 Apr 29;136(2):577–81
Hinojosa Mata M see **Kably Ambe A**
Hinojosa Mata MA see **Alvarado Durán A**
Hinojosa Pérez R see **Navarrete Navarro P**
Hinomoto T see **Ueno I**
Hinosaka T: [Clinical studies on hypoglycemia in hepatocellular carcinoma] Nippon Shokakibyo Gakkai Zasshi 1986 Apr;83(4):792–9 (Eng. Abstr.) **(Jpn)**
Hinostroza SA see **Alarcón GS**
Hinrichs A see **Schlüter M**
Hinrichs DJ see **Bouwer HG**
Hinrichs JE see **Eldeeb ME**
Hinrichs JE see **Smith QT**
Hinrichs JE see **Walker JA**
Hinrichs JV see **Ghoneim MM**
Hinrichs JV see **Loke WH**
Hinrichs JV see **Mewaldt SP**
Hinrichs MV see **Eyzaguirre J**
Hinrichs RN: Regression equations to predict segmental moments of inertia from anthropometric measurements: an extension of the data of Chandler et al. (1975). J Biomech 1985;18(8):621–4
Hinrichs S see **Levy N**
Hinrichs SH see **Carlson JR**
Hinrichsen AI, Ortner IM, Hartmann GR: Synthesis of dinucleoside tetraphosphates by RNA polymerase B (II) from calf thymus. FEBS Lett 1985 Dec 2;193(2):199–202
Hinrichsen CF see **Megirian D**
Hinrichsen GA: The impact of age-concentrated, publicly assisted housing on older people's social and emotional well-being. J Gerontol 1985 Nov;40(6):758–60
Hinrichsen K: The early development of morphology and patterns of the face in the human embryo. Adv Anat Embryol Cell Biol 1985;93:1–79
Hinrichsen LI, Dusso AS, Berli D, Puche RC: Genetic conditioning of the response of rat bone tissue to estradiol. J Endocrinol Invest 1985 Oct;8(5):471–4
Hinrichsen M see **Zimmermann K**
Hinrichsen RD, Amberger E, Saimi Y, Burgess-Cassler A, Kung C: Genetic analysis of mutants with a reduced Ca2+-dependent K+ current in Paramecium tetraurelia. Genetics 1985 Nov;111(3):433–45
Hinrichsen RD, Burgess-Cassler A, Soltvadt BC, Hennessey T, Kung C: Restoration by calmodulin of a Ca2+-dependent K+ current missing in a mutant of Paramecium. Science 1986 Apr 25;232(4749):503–6
Hinrichsen RD see **Richard EA**
Hinrichsen RD see **Takahashi M**
Hinsdill RD see **Blesvins MR**
Hinse P see **Lange-Malecki B**
Hinselmann D, Halsband H: Behandlungsergebnisse nach 474 Ureterozystoneostomien nach Leadbetter-Politano beim vesiko-renalen Reflux. Z Kinderchir 1986 Jun;41(3):160–2 (Eng. Abstr.) **(Ger)**
Hinsenbrock KP, Pohl B, Moldenhauer U, Vom W, Martin J: Anaesthesie bei Patienten mit akutem Myokardinfarkt (aMI). Anaesthesiol Reanim 1985;10(5):271–7 (Eng. Abstr.) **(Ger)**
Hinsenbrock KP see **Krüger AD**
Hinshaw AS see **Murdaugh C**
Hinshaw DB, Sklar LA, Bohl B, Schraufstatter IU, Hyslop PA, Rossi MW, Spragg RG, Cochrane CG: Cytoskeletal and morphologic impact of cellular oxidant injury. Am J Pathol 1986 Jun;123(3):454–64
Hinshaw DB see **Schraufstatter IU**
Hinshaw DB see **Spragg RG**
Hinshaw DB Jr, Jordan KR, Hasso AN, Thompson JR: CT cisternography of dolichoectatic arterial compression of the optic chiasm. AJNR 1985 Sep–Oct;6(5):837–9
Hinshaw JR see **Lanzafame RJ**
Hinshaw JR see **Naim JO**
Hinshaw JR see **Patel JM**
Hinshaw JR see **Rogers DW**
Hinshaw JR see **Sauer JS**
Hinshaw JR see **Weiss PE**
Hinshaw KA, Bouwman DL, Weaver DW, Kinzie J: Upper gastrointestinal endoscopy for diagnosis of complications of regional hepatic chemotherapy. Am Surg 1986 Jul; 52(7):351–3
Hinshaw LB, Beller BK, Archer LT, Chang AC, Murray CK, O'Malley VP, Ishida K, Flournoy DJ, Passey RB: Tobramycin therapy for lethal sepsis in the dog. Crit Care Med 1986 Jul;14(7):623–8
Hinshaw LB, Beller BK, Chang AC, Murray CK, Flournoy DJ, Passey RB, Archer LT: Corticosteroid/antibiotic treatment of adrenalectomized dogs challenged with lethal E. coli. Circ Shock 1985;16(3):265–77
Hinshaw LB: Application of animal shock models to the human. Circ Shock 1985;17(3):205–12
Hinshaw LB: High-dose corticosteroids in the critically ill patient. Current concept and future developments. Acta Chir Scand [Suppl] 1985;526:129–37 (77 ref.)
Hinshaw LB see **Flournoy DJ**
Hinshaw LB see **Ishida K**
Hinshaw SP see **Morrison DC**
Hinshaw SP see **Whalen CK**
Hinshaw VS, Bean WJ, Geraci J, Fiorelli P, Early G, Webster RG: Characterization of two influenza A viruses from a pilot whale. J Virol 1986 May;58(2):655–6
Hinshaw VS, Nettles VF, Schorr LF, Wood JM, Webster RG: Influenza virus surveillance in waterfowl in Pennsylvania after the H5N2 avian outbreak. Avian Dis 1986 Jan–Mar; 30(1):207–12
Hinshaw VS, Wood JM, Webster RG, Deibel R, Turner B: Circulation of influenza viruses and paramyxoviruses in waterfowl originating from two different areas of North America. Bull WHO 1985;63(4):711–9
Hinshaw VS see **Deibel R**
Hinshaw VS see **Matsuzaki N**
Hinshaw W see **Crenshaw WT**
Hinshelwood L see **Prough DS**
Hinsman EJ see **Hanika C**
Hinsman EJ see **Reader JA**
Hinson A see **Ades EW**
Hinson CS see **Maunupau PA**
Hinson JA, Mays JB: Covalent binding of the phenacetin metabolite p-nitrosophenetole to protein. J Pharmacol Exp Ther 1986 Jul;238(1):106–12
Hinson JA see **Ferretti JA**
Hinson JA see **Potter DW**
Hinson JM, Lockhead GR: Range effects in successive discrimination. J Exp Psychol [Anim Behav] 1986 Jul; 12(3):270–6
Hinson JM see **Graham BS**
Hinson JM Jr see **Snapper JR**
Hinson JP, Vinson GP, Whitehouse BJ, Price GM: Effects of stimulation on steroid output and perfusion medium flow rate in the isolated perfused rat adrenal gland in situ. J Endocrinol 1986 May;109(2):279–85
Hinson JP see **Vinson GP**

Hinson RE, Poulos CX, Thomas W, Cappell H: Pavlovian conditioning and addictive behavior: relapse to oral self-administration of morphine. Behav Neurosci 1986 Jun; 100(3):368–75

Hinson WG see **Pipkin JL**

Hinson WH see **Jackels SC**

Hinst J see **Nemec R**

Hinsull SM, Hood EL: The effect of positive air ions on reproduction and growth in laboratory rats. Int J Biometeorol 1986 Mar;30(1):69–75

Hinsvark O see **Park YH**

Hinsvark ON see **Wecker MT**

Hint K see **Pedersen IK**

Hinterauer L, Roelli H, Goebel N, Steinbrunn W, Sensing A: Huge left coronary artery aneurysm associated with multiple arterial aneurysms. Cardiovasc Intervent Radiol 1985;8(3):127–30

Hinterauer L: Thoraxröntgenbefunde bei mukokutanem Lymphknotensyndrom. ROFO 1985 Dec;143(6):726–7 (Ger)

Hinterauer L, Drexler L: Retropharyngeale Luftansammlung nach Schistockverletzung im Mund. ROFO 1986 Jan; 144(1):104–5 (Ger)

Hinterberger H, Kapfhammer G, Otupal I: Fibroelerende Mediastinitis. Wien Klin Wochenschr 1985 Dec 20; 97(24):909–12 (Eng. Abstr.) (Ger)

Hinterberger M see **Haas OA**

Hinterberger M see **Rauka I**

Hinterberger W see **Bettelheim P**

Hinterberger W see **Geissler K**

Hinterberger W see **Haas OA**

Hinterberger W see **Kallinger W**

Hinterhuber H, Neumann R: Depressive Syndrome im Rahmen schizophrener Psychosen. Wien Med Wochenschr 1985 Sep 30;135(18):435–41 (Eng. Abstr.) (Ger)

Hinterhuber H see **Fleischhacker WW**

Hinterhuber H see **Hengster P**

Hinterhuber H see **Wachter H**

Hintermann G, Zatchej M, Hütter R: Cloning and expression of the genetically unstable tyrosinase structural gene from Streptomyces glaucescens. MGG 1985;200(3):422–32

Hintermann G see **Hasegawa M**

Hintermann G see **Huber M**

Hintermann G see **Moretti P**

Hintermann M see **Aguayo JB**

Hinterstoisser B see **Peschek GA**

Hinthorn DR see **Pingleton SK**

Hinthorn DR see **Trumbore D**

Hintlkka J see **Rimón R**

Hintner H: Filaggrine. Hautarzt 1985 Nov;36(11):608–11 (Eng. Abstr.) (Ger)

Hintner H see **Schöllnitzer D**

Hinton AA see **Habibian MR**

Hinton BT, Hernandez H: Selective luminal absorption of L-carnitine from the proximal regions of the rat epididymis. Possible relationships to development of sperm motility. J Androl 1985 Sep–Oct;6(5):300–5

Hinton C see **Green E**

Hinton CP, Bishop HM, Holliday HW, Doyle PJ, Blamey RW: A double-blind controlled trial of danazol and bromocriptine in the management of severe cyclical breast pain. Br J Clin Pract 1986 Aug;40(8):326–30

Hinton CP see **Blackley PF**

Hinton CP see **Williams MR**

Hinton D, Frampton C, Malpress WA: Industrial lead exposure in the South Island 1984–6 [letter] NZ Med J 1986 Apr 23;99(800):288

Hinton D see **Hofmeyr FM**

Hinton D see **Knight GS**

Hinton D see **Richards AM**

Hinton DE see **Hampton JA**

Hinton DE see **Lantz RC**

Hinton DE see **Zachelkowski EM**

Hinton DM, Nossal NG: Bacteriophage T4 DNA replication protein 61. Cloning of the gene and purification of the expressed protein. J Biol Chem 1985 Oct 15; 260(23):12858–65

Hinton DM, Silver LL, Nossal NG: Bacteriophage T4 DNA replication protein 41. Cloning of the gene and purification of the expressed protein. J Biol Chem 1985 Oct 15; 260(23):12851–7

Hinton DM, Nossal NG: Cloning of the bacteriophage T4 uvsX gene and purification and characterization of the T4 uvsX recombination protein. J Biol Chem 1986 Apr 25; 261(12):5663–73

Hinton DR, Sadun AA, Blanks JC, Miller CA: Optic-nerve degeneration in Alzheimer's disease. N Engl J Med 1986 Aug 21;315(8):485–7

Hinton ER, Taylor S: Does placebo response mediate runner's high? Percept Mot Skills 1986 Jun;62(3):789–90

Hinton JF, Koeppe RE 2d, Shungu D, Whaley WL, Paczkowski JA, Millett FS: Equilibrium binding constants for Tl+ with gramicidins A, B and C in a lysophosphatidylcholine environment determined by 205Tl nuclear magnetic resonance spectroscopy. Biophys J 1986 Feb;49(2):571–7

Hinton JF: An analysis of vascular surgical manpower requirements and vascular surgical rates in the United States [letter] J Vasc Surg 1986 Sep;4(3):305–6

Hinton M: The sub-specific differentiation of Escherichia coli with particular reference to ecological studies in young animals including man. J Hyg (Lond) 1985 Dec; 95(3):595–609 (78 ref.)

Hinton M, Linton AH: The influence of flumequine on the resistance of the coliform flora of chickens to the agent. J Vet Pharmacol Ther 1985 Dec;8(4):393–7

Hinton MH see **Jepson PG**

Hinton PJ see **Thomas CT**

Hinton RA see **Hall MG**

Hinton RH see **Mitchell FE**

Hinton RJ, Carlson DS: Response of the mandibular joint to loss of incisal function in the rat. Acta Anat (Basel) 1986;125(3):145–51

Hinton VA, Warren DW, Hairfield WM: Upper airway pressures during breathing: a comparison of normal and nasally incompetent subjects with modeling studies. Am J Orthod 1986 Jun;89(6):492–8

Hinton VA see **Warren DW**

Hinton W see **Bray RJ**

Hinton W see **Webster NR**

Hintringer W see **Ender HG**

Hintz DS see **Garvin AJ**

Hintz G see **Im T**

Hintz G see **Schmidt S**

Hintz HF see **Laut JE**

Hintz HF see **Pagan JD**

Hintz MF see **Riehm JP**

Hintz P, Kalyanaraman B: Metal ion-induced activation of molecular oxygen in pigmented polymers. Biochim Biophys Acta 1986 Aug 6;883(1):41–5

Hintz P see **Kalyanaraman B**

Hintz P see **Korytowski W**

Hintz RL: The challenge of short stature [editorial] West J Med 1986 Jun;144(6):740–1

Hintz RL: Control mechanisms of prenatal bone growth. Prog Clin Biol Res 1985;187:25–34 (21 ref.)

Hintz RL see **Bagdade JD**

Hintz RL see **Bennett AE**

Hintz RL see **Conover CA**

Hintz RL see **Hibberd CA**

Hintz RL see **Kaplan SL**

Hintz RL see **Lee PD**

Hintz RL see **Misra P**

Hintz RL see **Nakamoto JM**

Hintz RL see **Petrides PE**

Hintz RL see **Rosenfeld RG**

Hintz RL see **Watanabe N**

Hintz RL see **Wilson DM**

Hintze A, Jötten G: Digitale Radiographie. Erfahrungen mit dem SP-System. ROFO 1986 Jul;145(1):91–7 (Eng. Abstr.) (Ger)

Hintze G, Lepsien G, Becker HD, Köbberling J: Die subtotale Schilddrüsenresektion bei schwerer, jodinduzierter Hyperthyreose. Chirurg 1985 Sep;56(9):594–8 (Eng. Abstr.) (Ger)

Hintze G, Köbberling J, Becker HD, Helmchen U, Hoffmann W, Schuster R: Bilateral virilizing adrenal tumor in a 17 year old woman. J Endocrinol Invest 1985 Oct;8(5):465–70

Hintze J see **Zimmer G**

Hintze TH, Messina EJ, Martin EG, Baez A, Kaley G: Prostaglandins modulate baroreflex-induced changes in blood pressure and myocardial function in anesthetized dogs. Proc Soc Exp Biol Med 1986 Feb;181(2):289–97

Hintze TH see **Woodman OL**

Hintzen U see **Bertrams J**

Hinuma S see **Seno M**

Hinuma Y see **Fujii M**

Hinuma Y see **Ishida T**

Hinuma Y see **Ishii T**

Hinuma Y see **Kohakura M**

Hinuma Y see **Kurimura T**

Hinuma Y see **Nakano S**

Hinuma Y see **Sugamura K**

Hinuma Y see **Tajima K**

Hinuma Y see **Tanaka Y**

Hinuma Y see **Tauchle H**

Hinz B see **Blüthner R**

Hinz B see **Schirren U**

Hinz B see **Seidel H**

Hinz E, Blatz I: Intestinal helminths of domestic dogs in the Hessian Neckar Valley, Federal Republic of Germany. Int J Zoonoses 1985 Sep;12(3):211–3

Hinz G see **Broer H**

Hinz G see **Kaul A**

Hinz G see **Schmidt P**

Hinz HJ see **Wiesinger H**

Hinz J, Hautzinger H, Stahl KW: Rationale for and results from a randomised, double-blind trial of tetrachlorodecaoxygen anion complex in wound healing. Lancet 1986 Apr 12;1(8485):825–8

Hinz J see **Johannsen R**

Hinz JP see **McKee RH**

Hinz KH, Glünder G: Zum Vorkommen von Bordetella avium sp. nov. und Bordetella bronchiseptica bei Vögeln. Berl Munch Tierarztl Wochenschr 1985 Nov 1; 98(11):369–73 (Eng. Abstr.) (Ger)

Hinz KH see **Glünder G**

Hinz KH see **Piechalla K**

Hinz R: Der Wert des Einsatzes von Medien zur Patientenaufklärung und Motivation. Fortschr Kieferorthop 1986 Jun;47(3):221–8 (Eng. Abstr.) (Ger)

Hinz R see **Kerschbaum T**

Hinz U: Das materne Blutabflußsystem einer menschlichen Placenta der achten Schwangerschaftswoche. Z Mikrosk Anat Forsch 1985;99(4):533–61 (Eng. Abstr.) (Ger)

Hinze H, Holzer H: Analysis of the energy metabolism after incubation of Saccharomyces cerevisiae with sulfite or nitrite. Arch Microbiol 1986 Jun;145(1):27–31

Hinze H, Holzer H: Effect of sulfite or nitrite on the ATP content and the carbohydrate metabolism in yeast. Z Lebensm Unters Forsch 1985 Aug;181(2):87–91

Hinze L see **Goedeke B**

Hinze M, Willroth PO: Die plastische Rekonstruktion grosser Brustwanddefekte nach Tumorresektion. Zentralbl Chir 1986;111(7):421–5 (Ger)

Hinze M: Zur Leistungsfähigkeit und Operationstechnik der Verriegelungsnagelung. Beitr Orthop Traumatol 1986 Apr; 33(4):196–202 (Eng. Abstr.) (Ger)

Hinze M, Engel H: Universelle Anwendbarkeit von Cellamingipsrahmen für die äussere Knochenstabilisierung. Beitr Orthop Traumatol 1985 Nov;32(11):533–40 (Eng. Abstr.) (Ger)

Hinzen DH: Alzheimersche Erkrankung. Biologische und pharmakotherapeutische Aspekte. Fortschr Med 1986 Jun 19;104(23–24):469–71 (Eng. Abstr.) (Ger)

Hinzpeter M, Fanning E, Deppert W: A new sensitive target-bound DNA binding assay for SV40 large T antigen. Virology 1986 Jan 15;148(1):159–67

Hioki A, Kasuya S, Ito A, Kano S, Ohtomo H, Araki K: [Current status of parasitic diseases with special reference to parasitological examinations from 1978 to 1984] Kansenshogaku Zasshi 1985 Aug;59(8):817–23 (Eng. Abstr.) (Jpn)

Hioki A see **Ito A**

Hioki A see **Kasuya S**

Hioki K see **Aoyagi T**

Hioki K see **Kobayashi M**

Hioki K see **Sakaguchi M**

Hioki K see **Takahashi H**

Hioki K see **Yoshioka K**

Hioki T see **Iriyama K**

Hiorns RW see **Bates AK**

Hiorns RW see **Keymer AE**

Hiotakis K see **Gombotz H**

Hiotakis K see **Rigler B**

Hipkin LJ, Diver MJ, Davis JC: Autoimmune Addison's disease associated with hyperprolactinemia [letter] Clin Endocrinol (Oxf) 1986 Jan;24(1):113–4

Hipkin LJ see **Casson IF**

Hipkins SF: Adrenergic responses of the cardiovascular system of the eel, Anguilla australis, in vivo. J Exp Zool 1985 Jul;235(1):7–20

Hipkins AR see **Kanekura M**

Hipkins AR see **McKay MJ**

Hipkins JB, White CJ: The influence of trifluoperazine (stellazine) on Hymenolepis diminuta in vivo. Z Parasitenkd 1986;72(2):271–2

Hipkins JB, Branford White CJ: Ca2+ inhibition of brush border alkaline phosphatase activity in Hymenolepis diminuta. Z Parasitenkd 1985;71(6):759–63

Hipp CG see **Jennette JC**

Hipp E see **Kratzer M**

Hipp R see **Eisler K**

Hipp WH: Wellness—the shape of things to come. Proc Annu Meet Med Sect Am Counc Life Insur 1985;:3–9

Hippe E see **Freund LG**

Hippe E see **Hansen PK**

Hippe E see **Jensen AV**

Hippe E see **Worsing AM**

Hippe H see **Möller B**

Hippeliinen M see **Syrjänen K**

(Hippéli R), Keil G: Kreative Imagination im Zwischenbereich von Kunst und Medizin. Zum künstlerischen Werk von Roman Hippéli. Fortschr Med 1986 Apr 30;104(17):57–9 (Ger)

Hippius H see **Guenther W**

Hippius H see **Spiess-Kiefer C**

Hippie TF see **Nahata MC**

(Hippocrates), Lindeboom GA: De eed van Hippocrates en zijn "ondergeschoven kind", onze beroepseed. Ned Tijdschr Geneeskd 1985 Jul 27;129(30):1438–43 (Dut)

(Hippocrates), Groák L: A hippokratészi életmód: a homeostasis öre. Orv Hetil 1985 Sep 22;126(38):2360, 2363 (Hun)

(Hippocrates), Thivel A: Diagnostic et pronostic à l'époque d'Hippocrate et à la nôtre. Gesnerus 1985;42(3–4):479–97 (Eng. Abstr.) (Fre)

(Hippocrates) Temkin O: Hippocrates as the physician of Democritus. Gesnerus 1985;42(3–4):455–64

(Hippocrates), Pinault JR: How Hippocrates cured the plague. J Hist Med Allied Sci 1986 Jan;41(1):52–75

(Hippocrates), Kotsopoulos S: Aretaeus the Cappadocian on mental illness. Compr Psychiatry 1986 Mar–Apr; 27(2):171–9

Hipwell SC: 'The boiling of instruments in general dental practice: a misnomer for sterilisation' [letter] Br Dent J 1985 Sep 21;159(6):170–1

Hira CK, Bajaj S: Protein quality of wheat-legume-potato diets supplemented with milk in adult human subjects. Indian J Med Res 1986 Feb;83:216–20

Hira PR, Behbehani K, Al-Kandari S: Malaria in non-endemic Kuwait: resident status of patients with

imported infections and the need for prophylaxis. J Trop Med Hyg 1985 Aug;88(4):257–60

Hira PR see **Matnik J**

Hira RS see **Hira SK**

Hira SK, Bhat GJ, Patel JB, Dia SN, Attili RV, Patel MI, Baskaranthan S, Hira RS, Anda NN: Early congenital syphilis: clinico–radiologic features in 202 patients. Sex Transm Dis 1985 Oct–Dec;12(4):177–83

Hirabayashi A, Hamaguchi N, Shigemoto K, Ochiai M, Okushin S, Kobayashi M, Wada K, Yorioka N, Yamakido M, Hata J: Experimental IgA nephropathy induced by oral administration of dextran. Hiroshima J Med Sci 1986 Mar; 35(1):53–8

Hirabayashi A see **Shigemoto K**

Hirabayashi C see **Ito K**

Hirabayashi H see **Furuta K**

Hirabayashi H see **Nagata A**

Hirabayashi H see **Takeda T**

Hirabayashi J see **Kajikawa T**

Hirabayashi J see **Oda Y**

Hirabayashi J see **Ohyama Y**

Hirabayashi K, Okada E: [Fundamental and clinical studies on aztreonam] Jpn J Antibiot 1985 Dec;38(12):3674–82 (Eng. Abstr.) **(Jpn)**

Hirabayashi K, Ishitobi F, Takimoto T, Kure N, Iidaka K: [Follow–up study of glomerular lesions in aminonucleoside nephrosis] Nippon Jinzo Gakkai Shi 1986 Apr; 28(4):387–400 (Eng. Abstr.) **(Jpn)**

Hirabayashi K, Okada E: [Basic and clinical studies on cefminox in the field of obstetrics and gynecology] Jpn J Antibiot 1985 May;38(5):1304–10 (Eng. Abstr.) **(Jpn)**

Hirabayashi K, Okada E: [Fundamental and clinical studies on cefpiramide in the field of obstetrics and gynecology] Jpn J Antibiot 1985 Aug;38(8):2379–83 (Eng. Abstr.) **(Jpn)**

Hirabayashi K see **Garrick T**

Hirabayashi K see **Nagayoshi M**

Hirabayashi K see **Otwa T**

Hirabayashi M, Okada S: [Development of reverse tolerance to the ambulation–increasing effect of ephedrine after repeated administration in mice] Yakubutsu Seishin Kodo 1985 Sep;5(3):231–41 (Eng. Abstr.) **(Jpn)**

Hirabayashi M see **Kawakami K**

Hirabayashi N, Nishiyama M, Yamaguchi M, Nosoh Y, Nilmoto M, Hattori T: Effects of oxygen tension on tumor colony formations assessed by human tumor clonogenic assay. Jpn J Surg 1986 Mar;16(2):148–51

Hirabayashi N: [Experimental and clinical studies on chemosenaitivity tests of anticancer agents by human tumor clonogenic assay] Nippon Geka Gakkai Zasshi 1986 Aug; 87(8):834–45 (Eng. Abstr.) **(Jpn)**

Hirabayashi N, Nosoh Y, Nishiyama M, Yamaguchi M, Yoshinaka K, Nilmoto M, Hattori T: [Studies of tumor cell kinetics by clonogenic assay] Gan To Kagaku Ryoho 1985 Oct;12(10):2071–3 **(Jpn)**

Hirabayashi N, Yoshinaka K, Nosoh Y, Toge T, Nilmoto M, Hattori T, Ohkita T: In vitro chemosensitivity tests on human tumor xenografts by clonogenic assay: the combined use of mitomycin C with alpha–interferon or gamma–interferon. Jpn J Surg 1985 Jul;15(4):279–84

Hirabayashi N, Nosoh Y, Toge T, Yoshinaka K, Yamaguchi M, Nishiyama M, Nilmoto M, Hattori T: [In vitro phase II–III study by clonogenic assay: the combined effects of mitomycin C with alpha–interferon] Gan To Kagaku Ryoho 1986 Mar;13(3 Pt 1):531–5 (Eng. Abstr.) **(Jpn)**

Hirabayashi N see **Nishiyama M**

Hirabayashi N see **Nosoh Y**

Hirabayashi N see **Ogawa A**

Hirabayashi N see **Ogura M**

Hirabayashi N see **Wajiki M**

Hirabayashi S, Ueda K: Nasopharyngeal teratoma attached to the lower jaw. Plast Reconstr Surg 1985 Dec; 76(6):939–41

Hirabayashi S, Kanda H, Tsuno T, Akabane T, Oguchi K, Yanagisawa N: [Effects of high–dosage trihexyphenidyl on symptomatic dystonia in a case of Wilson disease] No To Hattatsu 1985 Nov;17(6):571–6 (Eng. Abstr.) **(Jpn)**

Hirabayashi S see **Ohshima S**

Hirabayashi S see **Ono Y**

Hirabayashi S see **Yanai A**

Hirabayashi T, Azuma M, Ihara H, Iwasaki T, Yorifuji R, Inagaki O, Mori H, Inoue S, Fujita Y, Sakai R: [A case of secondary amyloidosis associated with gout] Nippon Jinzo Gakkai Shi 1985 Aug;27(8):1201–7 (Eng. Abstr.) **(Jpn)**

Hirabayashi T see **Hirai S**

Hirabayashi T see **Imai H**

Hirabayashi T see **Inagaki O**

Hirabayashi T see **Inoue S**

Hirabayashi T see **Tsukahara Y**

Hirabayashi T see **Yamada H**

Hirabayashi Y, Yoshizawa Y, Ogawa T, Inoue S, Matsuda I: [Cervical, thoracic, and lumbar epidural pressure and spread of epidural analgesia following the drip infusion technic] Masui 1986 Mar;35(3):440–5 (Eng. Abstr.) **(Jpn)**

Hirabayashi Y, Yoshizawa Y, Ogawa T, Inoue S: [Anesthetic management of multiple endocrine neoplasia type 1] Masui 1986 Apr;35(4):648–53 (Eng. Abstr.) **(Jpn)**

Hirabayashi Y, Yoshizawa Y, Ogawa T, Inoue S: [Application of an artificial endocrine pancreas in the anesthetic management of the insulin–dependent diabetic woman] Masui 1986 May;35(5):816–9 (Eng. Abstr.) **(Jpn)**

Hirabayashi Y, Taniuchi S, Kobayashi Y: A quantitative assay of oxidative metabolism by neutrophils in whole blood using flow cytometry. J Immunol Methods 1985 Oct 10; 82(2):253–9

Hirabayashi Y, Hamaoka A, Matsumoto M, Matsubara T, Tagawa M, Wakabayashi S, Taniguchi M: Syngeneic monoclonal antibody against melanoma antigen with interspecies cross–reactivity recognizes GM3, a prominent ganglioside of B16 melanoma. J Biol Chem 1985 Oct 25; 260(24):13328–33

Hirabayashi Y, Sato S, Sano Y, Yoshizawa Y, Ogawa T, Inoue S: [Anesthetic management in aorto–coronary bypass surgery in a hemodialysis–dependent patient] Masui 1985 Aug;34(8):1131–7 (Eng. Abstr.) **(Jpn)**

Hirabayashi Y, Sugimoto M, Ogawa T, Matsumoto M, Tagawa M, Taniguchi M: Reactivity of mouse monoclonal antibody M2590 against B16 melanoma cells with chemically synthesized GM3 ganglioside. Biochim Biophys Acta 1986 Jan 3;875(1):126–8

Hirabayashi Y, Matsumoto M, Taniguchi M: [Mouse monoclonal antibodies recognizing melanoma–associated ganglioside antigens] Seikagaku 1985 Oct;57(10):1385–90 **(Jpn)**

Hirabayashi Y, Yoshizawa Y, Ogawa T, Inoue S, Matsuda I: [Spread of cervical, thoracic and lumbar epidural analgesia following the drip infusion technique of local anesthetics] Masui 1985 Nov;34(11):1505–9 (Eng. Abstr.) **(Jpn)**

Hirabayashi Y, Koketsu K, Higashi H, Suzuki Y, Matsumoto M, Sugimoto M, Ogawa T: Sensitive enzyme–immunostaining and densitometric determination of ganglio–series gangliosides on thin–layer plate: pmol detection of gangliosides in cerebrospinal fluid. Biochim Biophys Acta 1986 Mar 21;876(1):178–82

Hirabayashi Y, Higashi H, Taniguchi M: [Biochemistry of melanoma–associated ganglioside antigens] Gan To Kagaku Ryoho 1986 Mar;13(3 Pt 2):834–40 (Eng. Abstr.) **(Jpn)**

Hirabayashi Y see **Miyoshi I**

Hirabayashi Y see **Suzuki Y**

Hirabayashi Y see **Taki T**

Hirabuki N, Marukawa T, Arisawa J, Mitomo M, Kuroda C, Taya N, Yamashita K: [Papillary carcinoma arising from a thyroglossal duct remnant] Rinsho Hoshasen 1986 Apr; 31(4):531–3 (Eng. Abstr.) **(Jpn)**

Hirache L see **Abid L**

Hirachi Y, Kato Y, Toda Y, Takemasa N, Kotani S: Cell fusion between L–forms and protoplasts of Staphylococcus aureus. Biken J 1985 Dec;28(3–4):59–70

Hiraga A, Tsuiki S: Activation of a D–form of rabbit muscle glycogen synthase by Ca2+–activated protease. FEBS Lett 1986 Sep 1;205(1):1–5

Hiraga A see **Caudwell FB**

Hiraga K see **Fujii T**

Hiraga K see **Takahashi O**

Hiraga K see **Tayama K**

Hiraga K see **Yoneyama M**

Hiraga S, Kurokawa J, Uchijima Y, Araki S, Takeuchi S, Ushiyama T: [Urodynamic study on pediatric vesicoureteral reflux by X–ray fluoroscopic cystometry] Nippon Hinyokika Gakkai Zasshi 1985 Dec;76(12):1855–68 (Eng. Abstr.) **(Jpn)**

Hiraga S: Mechanisms of stable plasmid inheritance. Adv Biophys 1986;21:91–103

Hiraga S, Jaffé A, Ogura T, Mori H, Takahashi H: F plasmid ccd mechanism in Escherichia coli. J Bacteriol 1986 Apr; 166(1):100–4

Hiraga S see **Kurokawa J**

Hiraga S see **Uchijima Y**

Hiraga T, Abe M: Anencephaly and other congenital defects in a calf. Nippon Juigaku Zasshi 1986 Jun;48(3):595–8

Hiraga Y, Kikuchi K, Yamamoto A: Fluorescent bronchial angiography in sarcoidosis. Ann NY Acad Sci 1986; 465:731–7

Hiraga Y, Kinoshita T: High–performance liquid chromatographic analysis of guanidino compounds using ninhydrin reagent. II. Guanidino compounds in blood of patients on haemodialysis therapy. J Chromatogr 1985 Aug 9;342(2):269–75

Hiraga Y see **Kajiyama K**

Hiraga Y see **Kikuchi K**

Hiraga Y see **Konno K**

Hiraga Y see **Pellegrini V**

Hiragami F see **Jikuya K**

Hiragi Y see **Ueki T**

Hiraguchi H see **Habu H**

Hiragun A see **Yamaoka K**

Hiraguri M see **Uchida T**

Hirahara F, Wooley PH, Luthra HS, Coulam CB, Griffiths MM, David CS: Collagen–induced arthritis and pregnancy in mice: the effects of pregnancy on collagen–induced arthritis and the high incidence of infertility in arthritic female mice. Am J Reprod Immunol Microbiol 1986 Jun; 11(2):44–54

Hirahara K see **Asakura T**

Hirahara K see **Takeda S**

Hirahara K see **Tomeongi T**

Hirahara K see **Yokoyama H**

Hirahara K see **Yoshimura M**

Hirahata H see **Ohno T**

Hirai A, Akada S: [Chloroplast genomes in parasexual hybrid plants] Tanpakushitsu Kakusan Koso 1985 Jul;30(8):941–9 (33 ref.) **(Jpn)**

Hirai A, Tahara K, Tamura Y, Saito H, Terano T, Yoshida S: Involvement of 5–lipoxygenase metabolites in ACTH–stimulated corticosteroidogenesis in rat adrenal glands. Prostaglandins 1985 Nov;30(5):749–67

Hirai A see **Hirata K**

Hirai A see **Lands WE**

Hirai A see **Muraki N**

Hirai A see **Takenaga M**

Hirai A see **Tamura Y**

Hirai A see **Yamauchi Y**

Hirai G see **Sakao T**

Hirai G see **Yamamoto H**

Hirai H, Sakaguchi Y, Habe S, Imai HT: C–banding analysis of six species of lung flukes, Paragonimus spp. (Trematoda: Platyhelminthes), from Japan and Korea. Z Parasitenkd 1985;71(5):617–29

Hirai H, Tanaka S, Azuma M, Asaka Y, Kobayashi Y, Fujisawa M, Okabe T, Urabe A, Takaku F: Transforming genes in human leukemia cells. Blood 1985 Dec; 66(6):1371–8

Hirai H, Azuma S, Yamagishi M, Nomura N, Takabatake H, Notoya H, Sekine K, Suzuki A: [Bronchial hyperreactivity and the site of airway response on the bronchial hyperreactivity test in bronchial asthma. Relation to atopic predisposition and baseline airway caliber] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Jun; 23(6):691–8 (Eng. Abstr.) **(Jpn)**

Hirai H: [Diagnosis of leukemia by genetic engineering] Rinsho Byori 1985 Nov;33 Spec No 65:101–6 (7 ref.) **(Jpn)**

Hirai H see **Awata T**

Hirai H see **Furukawa T**

Hirai H see **Habe S**

Hirai H see **Kobayashi Y**

Hirai H see **Takeda K**

Hirai H see **Urabe A**

Hirai I see **Ogino T**

Hirai K, Maotani K, Ikuta K, Yasue H, Ishibashi M, Kato S: Chromosomal sites for Marek's disease virus DNA in two chicken lymphoblastoid cell lines MDCC–MSB1 and MDCC–RP1. Virology 1986 Jul 15;152(1):256–61

Hirai K, Aoyama H, Irikura T, Iyobe S, Mitsuhashi S: Differences in susceptibility to quinolones of outer membrane mutants of Salmonella typhimurium and Escherichia coli. Antimicrob Agents Chemother 1986 Mar; 29(3):535–8

Hirai K, Nakajima K, Ikuta K, Kiriowa R, Kawakami Y, Mikami T, Kato S: Similarities and dissimilarities in the structure and expression of viral genomes of various virus strains immunologically related to Marek's disease virus. Arch Virol 1986;89(1–4):113–30

Hirai K, Aoyama H, Hosaka M, Oomori Y, Niwata Y, Sunse S, Irikura T: In vitro and in vivo antibacterial activity of AM–833, a new quinolone derivative. Antimicrob Agents Chemother 1986 Jun;29(6):1059–66

Hirai K, Kawazoe Y, Yamashita K, Kumagai M, Tanaka M, Sakai T, Inoue R, Eguchi S, Majima Y, Abe M, et al: Transcatheter partial splenic arterial embolization in patients with hypersplenism: a clinical evaluation as supporting therapy for hepatocellular carcinoma and liver cirrhosis. Hepatogastroenterology 1986 Jun;33(3):105–8

Hirai K, Ose T: Antichlamydial activity of ofloxacin. Microbiol Immunol 1986;30(5):445–50

Hirai K, Witschi H, Côté MG: Mitochondrial injury of pulmonary alveolar epithelial cells in acute paraquat intoxication. Exp Mol Pathol 1985 Oct;43(2):242–52

Hirai K, Nakano T, Katayama Y, Amagase S: Serum cholesterol levels and the ratio of polyunsaturated to saturated fatty acid as an indicator of lipid metabolism in rat liver. J Nutr Sci Vitaminol (Tokyo) 1985 Jun; 31(3):279–89

Hirai K, Kawazoe Y, Kumagai M, Yamashita K, Sakai T, Tanaka M, Majima Y, Abe M, Tanikawa K, Nagata K, et al: [Transcatheter arterial embolization treatment for rupture of hepatocellular carcinoma into the abdominal cavity] Rinsho Hoshasen 1985 Nov;30(12):1435–9 (Eng. Abstr.) **(Jpn)**

Hirai K, Kawazoe Y, Yamashita K, Kumagai M, Nagata K, Kawaguchi S, Abe M, Tanikawa K: Transcatheter arterial embolization for spontaneous rupture of hepatocellular carcinoma. Am J Gastroenterol 1986 Apr;81(4):275–9

Hirai K see **Akaza T**

Hirai K see **Aoki M**

Hirai K see **Fujimoto K**

Hirai K see **Fukushi H**

Hirai K see **Imatsumi M**

Hirai K see **Kato S**

Hirai K see **Kiriowa R**

Hirai K see **Kosugo T**

Hirai K see **Maotani K**

Hirai K see **Masuda T**

Hirai K see **Nagasue N**

Hirai K see **Nakajima K**

Hirai K see **Ogawa S**

Hirai K see **Sakai T**

Hirai K see **Shirafuji Y**

Hirai K see **Shiwaku K**

Hirai K see **Tanikawa K**
Hirai K see **Tsuboi T**
Hirai K see **Ueda T**
Hirai K see **Yachida S**
Hirai M, Yoshinaga M, Nakayama R: Assessment of venous insufficiency using photoplethysmography: a comparison to strain gauge plethysmography. Angiology 1985 Nov; 36(11):795–801
Hirai M, Nakayama R: Haemodynamic effects of intra-arterial and intravenous administration of prostaglandin E1 in patients with peripheral arterial disease. Br J Surg 1986 Jan;73(1):20–3
Hirai M see **Fukino H**
Hirai M see **Furukawa H**
Hirai M see **Hunts J**
Hirai M see **Kuriyama T**
Hirai M see **Ohta T**
Hirai M see **Vlíček J**
Hirai N, Hattori N, Georgiades J, Osther K, Berg K: A cytotoxic substance (CTS–51) produced by human buffy coat cultures stimulated by staphylococcal enterotoxin B: further characterizations and combined action with interferon. Tohoku J Exp Med 1986 Jan;148(1):87–97
Hirai N, Kuchiwaki H, Takada S, Ishiguri H, Inao S, Kageyama N: [Study of local shiftings of the brain stem in increased intracranial pressure by a supratentorial balloon] No To Shinkei 1986 Apr;38(4):371–7 (Eng. Abstr.) **(Jpn)**
Hirai N, Kingston DG, Van Tassell RL, Wilkins TD: Isolation and structure elucidation of fecapentaenes–12, potent mutagens from human feces. J Nat Prod 1985 Jul–Aug; 48(4):622–30
Hirai N, Hill NO, Motoo Y, Osther K: Cimetidine enhances interferon induced augmentation of NK cell activity and suppresses interferon production.
Acta Pathol Microbiol Immunol Scand [C] 1985 Aug; 93(4):153–9
Hirai N, Hill NO, Motoo Y, Osther K: Antiviral and antiproliferative activities of human leukocyte interferon potentiated by cimetidine in vitro. J Interferon Res 1985 Summer;5(3):375–82
Hirai N, Hattori N, Hill NO, Osther K: Effects of cimetidine on various biological activities of human leucocyte interferon and on interferon production in lymphocytes. Tohoku J Exp Med 1985 Oct;147(2):199–212
Hirai N see **Berg K**
Hirai O, Yamashita J, Takahashi J, Handa H: [Primary choroid plexus papilloma presenting as a cerebellopontine angle mass lesion] No Shinkei Geka 1986 Feb;14(2):197–200 (Eng. Abstr.) **(Jpn)**
Hirai O see **Hirai J**
Hirai R see **Kikuchi K**
Hirai R see **Nakamura T**
Hirai R see **Yamaoka K**
Hirai S, Hirabayashi T: Development of myofibrils in the gizzard of chicken embryos. Intracellular distribution of structural proteins and development of contractility.
Cell Tissue Res 1986;243(3):487–93
Hirai S see **Imai H**
Hirai S see **Kohara T**
Hirai S see **Okamoto K**
Hirai S see **Suzuki S**
Hirai S see **Tanaka M**
Hirai S see **Yamada H**
Hirai S see **Yamaguchi H**
Hirai T, Majima Y, Ohta Y, Ishiguro I: [Relationship between lenticular vitamin E level and cataract formation in experimental diabetic rats] Nippon Ganka Gakkai Zasshi 1986 Feb;90(2):313–20 (Eng. Abstr.) **(Jpn)**
Hirai T, Nagaoki Y, Wada H, Shibazaki T, Matsumura M, Oiye C: Cell sparse zones in the ventrolateral thalamic mass in humans, monkeys and cats: their special reference to kinesthetic neurons. Appl Neurophysiol 1985; 48(1–6):316–23
Hirai T, Matai N, Azuzi T, Nagao M, Hayashi T: Masticatory rhythm analyzing method and clinical application.
Bull Tokyo Med Dent Univ 1985 Jun;32(2):57–65
Hirai T, Matsunami H, Tarao M, Hara S, Shiraki T, Horie K, Kato T, Ido T: [A case of scimitar syndrome associated with varicosity of the pulmonary vein]
Kokyu To Junkan 1985 Dec;33(12):1507–11 (Eng. Abstr.) **(Jpn)**
Hirai T, Fujisaki M, Igarashi M, Asada T, Shiba T, Takeuchi S, Yamaguchi R, Shirai T, Kayama M: Analysis of thromboxane B3 converted from eicosapentaenoic acid in human platelet rich plasma by gas chromatography/mass spectrometry. Thromb Res 1986 Mar 1;41(5):637–47
Hirai T see **Hashimoto M**
Hirai T see **Hattori T**
Hirai T see **Iino Y**
Hirai T see **Itakura T**
Hirai T see **Kuwahara O**
Hirai T see **Nagaoki Y**
Hirai T see **Okishi H**
Hirai T see **Oiye C**
Hirai T see **Udaka H**
Hirai T see **Yamashita Y**
Hirai Y: [Tubulo–interstitial lesion in idiopathic membranous glomerulonephritis with nephrotic syndrome]
Nippon Jinzo Gakkai Shi 1986 Feb;28(2):151–62 (Eng. Abstr.) **(Jpn)**
Hirai Y see **Aoki K**
Hirai Y see **Inoshiri S**
Hirai Y see **Kaji T**
Hirai Y see **Koga N**
Hirai Y see **Kubda H**
Hirai Y see **Kumasaka Y**
Hirai Y see **Morishita S**
Hirai Y see **Nakahata H**
Hirai Y see **Nakamura K**
Hirai Y see **Shigekiyo T**
Hirai Y see **Shirakami A**
Hirai Y see **Tomokuni K**
Hirai Y see **Urakawa T**
Hirai Y see **Watanabe H**
Hirai Y see **Yamaguchi M**
Hirai Y see **Yanagihara Y**
Hiraide F, Kakoi H: Cholesterol crystals in middle ear effusions and granulomas. Auris Nasus Larynx 1985;12 Suppl 1:S15–7
Hiraide F, Kakoi H: Histochemical study on innervation of glands and blood vessels in nasal polyps.
Acta Otolaryngol [Suppl] (Stockh) 1986;430:5–11
Hiraide H see **Kanabe S**
Hiraishi H see **Ishii M**
Hiraishi H see **Terano A**
Hiraishi K, Nakamura S, Yamamoto S, Kurokawa K: Syndrome d'hypercalcémie–hypocalciurie. A propos de 2 observations. J Urol (Paris) 1985;91(9):605–7 (Eng. Abstr.) **(Fre)**
Hiraishi K, Nakamura S, Kurokawa K: [Metabolic disturbances in renal tubular acidosis; calcium and phosphorus metabolism (kidney calculi and kidney calcinosis)] Nippon Rinsho 1985 Sep;43(9):1914–8 (30 ref.) **(Jpn)**
Hiraishi K see **Nakamura S**
Hiraishi M see **Kanai F**
Hiraishi M see **Onishi K**
Hiraishi M see **Takahama T**
Hiraishi S see **Agata Y**
Hiraishi T see **Hirokawa M**
Hiraiwa A, Yoshikawa S, Sao H, Yamauchi T, Minami S, Yoshikawa H, Kodera Y, Akao Y, Naito K, Yamada K: [A successful case of Burkitt's lymphoma treated with allogeneic bone marrow transplantation]
Rinsho Ketsueki 1986 Apr;27(4):600–5 (Eng. Abstr.) **(Jpn)**
Hiraiwa A, Takai K, Okamura K, Yasue T: [A case of Paget's disease–like metastatic skin carcinoma involving the glans penis originating from bladder carcinoma]
Nippon Hifuka Gakkai Zasshi 1986 May;96(6):647–9 **(Jpn)**
Hiraiwa A see **Yoshikawa S**
Hiraiwa K, Abe S, Kuroda Y, Kurisaki E, Takeda K: [Changes in blood ammonia and urea nitrogen levels in tourniquet shock] Nippon Hoigaku Zasshi 1985 Jun;39(3):232–7 (Eng. Abstr.) **(Jpn)**
Hiraiwa K see **Takeda K**
Hiraiwa M, Uda Y: Purification and characterization of alpha–L–fucosidase from the liver of seahare, Aplysia kurodai. Chem Pharm Bull (Tokyo) 1985 Apr; 33(4):1563–70
Hiraiwa M see **Abe T**
Hiraiwa N see **Kasuga R**
Hiraiwa N see **Maru Y**
Hiraiwa S see **Fukatsu H**
Hiraiwa T, Nagaoka Y, Shomura S, Masuda K, Ikehara S: [A case report of congenital esophageal cyst: a review of the Japanese literature]
Nippon Kyobu Geka Gakkai Zasshi 1986 Mar;34(3):384–9 (Eng. Abstr.) **(Jpn)**
Hiraiwa T, Nagaoka Y, Saito K, Shomura S, Masuda K, Kaneko I, Fukuyama M: [A case of successfully resected abdominal aortic aneurysm complicated by arteriocolic fistula] Nippon Geka Gakkai Zasshi 1986 Jul;87(7):818–23 (Eng. Abstr.) **(Jpn)**
Hiraiwa T see **Naoi Y**
Hiraizumi T see **Narimatsu H**
Hiraizumi Y, Fujisaki E, Hishida T, Maruyama T, Takeuchi M: Regional lung perfusion and ventilation with radioisotopes in cervical cord–injured patients.
Clin Nucl Med 1986 May;11(5):352–7
Hirakata H, Onoyama K, Hori K, Fujishima M: Participation of the renin–angiotensin system in the captopril–induced worsening of anemia in chronic hemodialysis patients.
Clin Nephrol 1986 Jul;26(1):27–32
Hirakata H see **Onoyama K**
Hirakata H see **Shimamatsu K**
Hirakata S see **Suwa T**
Hirakawa A see **Higa T**
Hirakawa A see **Maetani S**
Hirakawa H see **Akimoto M**
Hirakawa H see **Kouno Y**
Hirakawa H see **Nakajima Y**
Hirakawa H see **Onodera H**
Hirakawa K: [The morphological changes in the cochlea following electrical stimulation—experimental study of the cochlear implant] Nippon Jibiinkoka Gakkai Kaiho 1986 Mar;89(3):309–23 (Eng. Abstr.) **(Jpn)**
Hirakawa K see **Fujimoto M**
Hirakawa K see **Nakagawa Y**
Hirakawa K see **Naruse S**
Hirakawa K see **Sekimoto T**
Hirakawa K see **Yoshino E**
Hirakawa M see **Naritomi Y**
Hirakawa M see **Ogura H**
Hirakawa M see **Ueda I**
Hirakawa M see **Ueda W**
Hirakawa M see **Yokoyama M**
Hirakawa S, Ohsumi Y, Gotoh K, Suzuki T, Fujiwara H, Yagi Y, Takatsu H: Volume–pressure relations of the human pulmonary "venous" system studied by radionuclide angiocardiography and passive leg elevation, with special reference to the effect of nitroglycerin. Jpn Circ J 1986 Apr;50(4):303–14
Hirakawa S see **Arakawa M**
Hirakawa S see **Goto M**
Hirakawa S see **Ito A**
Hirakawa S see **Sakyo K**
Hirakawa S see **Shimabukuro S**
Hirakawa S see **Suemaru S**
Hirakawa S see **Suzuki S**
Hirakawa S see **Tanaka T**
Hirakawa S see **Usui M**
Hirakawa T see **Sadaki H**
Hirakawa T see **Yamashita M**
Hirakawa Y, Kondo H, Hiyama N, Sakata I: Immunological studies of herpetic keratitis: induction of cytotoxic T lymphocytes in mouse splenocytes. Jpn J Ophthalmol 1985; 29(3):241–9
Hiraki DD, Nomura D, Yokota T, Arai K, Coffman RL: Isolation and characterization of expressible cDNA clones for mouse Thy–1: a model system for cDNA expression of cell surface proteins. J Immunol 1986 Jun 1; 136(11):4291–6
Hiraki K see **Nishimura S**
Hiraki K see **Tamari Y**
Hiraki S, Ohnoshi T, Tamura M, Kawahara S, Miyamoto H, Nishii K, Kimura I: [Therapeutic effect of ceftizoxime on infection in patients with lung cancer] Jpn J Antibiot 1986 Jan;39(1):87–93 (Eng. Abstr.) **(Jpn)**
Hiraki S, Ohnoshi T, Kishimoto N, Mori K, Nishii K, Yonei T, Yamashita H, Kimura I: [Sensitivity testing of anticancer drugs using the human tumor clonogenic assay]
Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 2):1208–13 (Eng. Abstr.) **(Jpn)**
Hiraki T see **Amano R**
Hiraki T see **Ando A**
Hiraki T see **Kajiwara H**
Hiraki T see **Nitta K**
Hiraki Y, Kato Y, Inoue H, Suzuki F: Stimulation of DNA synthesis in quiescent rabbit chondrocytes in culture by limited exposure to somatomedin–like growth factors.
Eur J Biochem 1986 Jul 15;158(2):333–7
Hiraki Y see **Hayashi H**
Hiraki Y see **Hidaka H**
Hiraki Y see **Kimura M**
Hiraki Y see **Kohno Y**
Hiraki Y see **Mimura H**
Hiraki Y see **Nishiya K**
Hiraki Y see **Yoshida A**
Hirakow R see **Hiruma T**
Hirakow R see **Sugi Y**
Hirakura K see **Fukai T**
Hirakuri M see **Mita M**
Hirama H: Males are leaders more often [letter]
Am J Occup Ther 1986 Jan;40(1):52
Hirama J see **Sakamoto R**
Hirama M, Takeda A, McKune KJ: Direct purification of polyadenylated RNAs from isolated polysome fractions. Anal Biochem 1986 Jun;155(2):385–90
Hirama T see **Nakadate H**
Hiramani AB, Srivastava U, Misra RS: Health education for STD patients in a New Delhi hospital. Hygie 1985 Sep; 4(3):26–31
Hiramatsu H see **Aoki N**
Hiramatsu H see **Koshino Y**
Hiramatsu K, Yoshikura H: Frequent partial deletion of human adult T–cell leukemia virus type I proviruses in experimental transmission: pattern and possible implication. J Virol 1986 May;58(2):508–12
Hiramatsu K, Masuda M, Yoshikura H: Mode of transmission of human T–cell leukemia virus type I (HTLV I) in a human promyelocytic leukemia HL60 cell. Int J Cancer 1986 Apr 15;37(4):601–6
Hiramatsu K see **Asakura H**
Hiramatsu K see **Hosoda Y**
Hiramatsu K see **Katayama H**
Hiramatsu K see **Kodera K**
Hiramatsu K see **Momoshima S**
Hiramatsu K see **Tanimoto A**
Hiramatsu K see **Yamamoto T**
Hiramatsu M, Balow JE, Tsokos GC: Production of nephritic factor of the alternative complement pathway by Epstein Barr virus–transformed B cell lines derived from a patient with membranoproliferative glomerulonephritis.
J Immunol 1986 Jun 15;136(12):4451–5
Hiramatsu M, Kashimata M, Minami N, Shikata H, Utsumi N, Asano T, Minami N: Peroxidase activity in salivary glands and saliva of beige (Chediak–Higashi) mice.
Arch Oral Biol 1985;30(10):753–5
Hiramatsu M: [Histopathological study on the choroidal malignant melanoma. I. The mode of tumor invasion into the retinal pigment epithelial layer]
Nippon Ganka Gakkai Zasshi 1985 Nov;89(11):1208–20 (Eng. Abstr.) **(Jpn)**

Hiramatsu M, Nabeshima T, Fukaya H, Furukawa H, Kameyama T: Potentiation of phencyclidine-induced stereotyped behaviors in rats by thiorphan and bestatin. Eur J Pharmacol 1986 Jan 14;120(1):69–74

Hiramatsu M see Fukushima M
Hiramatsu M see Furuse A
Hiramatsu M see Kashimata M
Hiramatsu M see Mori A
Hiramatsu M see Murata Y
Hiramatsu M see Nabeshima T
Hiramatsu M see Shikata H
Hiramatsu M see Taki T
Hiramatsu M see Yoshida A
Hiramatsu O see Kajiya F

Hiramatsu R, Nissla BC: Preparation of steroid radioligands for ultrafiltration assays by a solid-phase transport globulin method using concanavalin A-Sepharose. Steroids 1985 Jan;45(1):73–89

Hiramatsu R see Nagai M
Hiramatsu S see Ohigashi H
Hiramatsu S see Yoshida E

Hiramatsu Y, Eguchi K, Sekiba K: Hormonal regulation of ornithine decarboxylase and polyamines in primary cultured rat hepatocytes—differences in hormonal response between adult and fetal hepatocytes.
Acta Med Okayama 1985 Aug;39(4):275–87

Hiramatsu Y, Eguchi K, Sekiba K: Concentrations of polyamines in umbilical blood. Acta Med Okayama 1985 Aug;39(4):265–73

Hiramatsu Y, Eguchi K, Sekiba K: Alterations in polyamine levels in amniotic fluid, plasma and urine during normal pregnancy. Acta Med Okayama 1985 Oct;39(5):339–46

Hiramatsu Y see Kurebe M
Hiramatsu Y see Matsumoto K
Hiramatsu Y see Sakaguchi M
Hiramatsu Y see Takeda T
Hiramatu S see Doba N
Hiramine S see Takamiya O
Hiramori K see Goto Y
Hiramori K see Hayashida K
Hiramori K see Hirosawa K
Hiramori K see Ogawa H
Hiramori K see Saito M
Hiramori K see Sumiyoshi T
Hiramori K see Yamamoto K
Hiramoto A see Hayashi K
Hiramoto K see Wakata A
Hiramoto M see Murotani K
Hiramoto RN see Dean DH
Hiramoto RN see Kodama K
Hiramoto RN see Miller ML

Hiramoto S, Sugita M, Ando C, Sasaki T, Furihata K, Seto H, Otake N: Studies on mycotrienin antibiotics, a novel class of ansamycins. V. Isolation and structure determination of novel mycotrienin congeners.
J Antibiot (Tokyo) 1985 Aug;38(8):1103–6

Hiramoto T, Inoue S, Kanazawa K, Yamase Y, Kitajima Y, Yaolta H: [A trial of mass screening for skin cancer]
Nippon Hifuka Gakkai Zasshi 1986 Apr;96(5):503–8 **(Jpn)**

Hiramoto T: [Role of prostacyclin in pulmonary diseases]
Kokyu To Junkan 1985 Jul;33(7):859–63 (21 ref.) **(Jpn)**

Hiramoto T see Nakanishi S

Hiramoto Y: Determination of mechanical properties of the egg surface by elastimetry. Methods Cell Biol 1986; 27:435–42

Hiramoto Y, Yoneda M: Determination of mechanical properties of the egg by the sessile drop method.
Methods Cell Biol 1986;27:443–56

Hiramoto Y see Gotoh H
Hiramoto Y see Hosoya H
Hiramoto Y see Okamura T
Hiramoto Y see Takenaka K
Hiramoto Y see Tamada R
Hiranaga M see Nakada T
Hiranaka T see Hirose H
Hiranaka T see Sakakibara T
Hiranandani M see Sen DK
Hirane T see Yamashita T

Hirani S, Winchester B: Changes in human plasma alpha-D-mannosidase activity during pregnancy.
Clin Chim Acta 1985 Oct 31;152(1–2):71–7

Hirani S, Lambris JD, Müller-Eberhard HJ: Structural analysis of the asparagine-linked oligosaccharides of human complement component C3. Biochem J 1986 Jan 15; 233(2):613–6

Hirani S see Sundmoe JS
Hirani-Hojatti S see Chambers RW

Hirano A: [Senile dementia—a neuropathological viewpoint]
Seishin Shinkeigaku Zasshi 1985;87(11):812–6 **(Jpn)**

Hirano A, Vogt PK, Wong TC: Cloned DNA of defective avian sarcoma virus mutant LA46 encodes the cis-acting temperature-sensitive defect in replication. Virology 1985 Jun;143(2):684–9

Hirano A, Ogawa T, Uekado Y, Yoshida T: [A case of retroperitoneal extraosseous osteogenic sarcoma]
Hinyokika Kiyo 1985 Sep;31(9):1601–8 (Eng. Abstr.) **(Jpn)**

Hirano A see Hashimoto S
Hirano A see Inoue T
Hirano A see Kozuya S
Hirano A see Kuto T
Hirano A see Katsuyama J
Hirano A see Kubota T
Hirano A see Kusaka H
Hirano A see Morimura Y
Hirano A see Nakasu S
Hirano A see Shimura T
Hirano A see Uekado Y
Hirano A see Wong TC
Hirano A see Yamamoto T
Hirano D see Okada K
Hirano DS see Geigert J
Hirano F see Watanabe T

Hirano H, Nishimura T, Iwamura T: High-flow-rate hydroxylapatites. Anal Biochem 1985 Oct;150(1):228–34

Hirano H see Ezaki O
Hirano H see Ikeuchi K
Hirano H see Ito M
Hirano H see Kawai Y
Hirano H see Kawakami H
Hirano H see Kumazawa J
Hirano H see Maeda T
Hirano H see Mizuki Y
Hirano H see Nakahara T
Hirano H see Nakanishi F
Hirano H see Ohta T
Hirano H see Oka M
Hirano H see Ono S
Hirano H see Ookusa Y
Hirano H see Senga O
Hirano H see Sumikawa K
Hirano H see Tyagi JS
Hirano H see Ushijima I
Hirano H see Yamagishi T
Hirano H see Yamaguchi Y
Hirano I see Yasuoka M

Hirano K, Matsuda K, Adachi T, Ito Y, Hayashi K, Okuno F, Muto Y: Determination of mitochondrial aspartate aminotransferase in serum. Clin Chim Acta 1986 Mar 28; 155(3):251–62

Hirano K, Ishihara K, Kikuchi S: [Theory and clinical applications of diagnostic imaging methods (7). Obstetrical and gynecological disorders, with reference to the diagnosis of gestation and radiation effects on the gravida]
Nippon Ika Daigaku Zasshi 1986 Apr;53(2):206–8 **(Jpn)**

Hirano K, Iizumi Y, Hayashi Y, Tanaka T, Sugiura M, Hayashi K, Lu ZD, Iino S: A highly sensitive assay method for human placental alkaline phosphatase involving a monoclonal antibody bound to a paper disk.
Anal Biochem 1986 May 1;154(2):624–31

Hirano K, Watanabe Y, Adachi T, Ito Y, Sugiura M: Drug-binding properties of human alpha-foetoprotein.
Biochem J 1985 Oct 1;231(1):189–91

Hirano K, Hunt CA: Lymphatic transport of liposome-encapsulated agents: effects of liposome size following intraperitoneal administration. J Pharm Sci 1985 Sep;74(9):915–21

Hirano K, Nagata A, Akahane K, Yonekura H, Tomioka I, Kobayashi T, Kawa S, Shimakura K, Oguchi H, Furuta S, et al: [Clinical significance of the fecal chymotrypsin test in chronic pancreatitis—comparative study of its value with the pancreozymin-secretin test, PFD test, and endoscopic retrograde pancreatography]
Nippon Shokakibyo Gakkai Zasshi 1985 Dec; 82(12):2964–72 (Eng. Abstr.) **(Jpn)**

Hirano K see Adachi T
Hirano K see Harada T
Hirano K see Ito Y
Hirano K see Shikata H
Hirano K see Sugiura K
Hirano K see Yasuda K

Hirano M, Ohkubo H: Acquired laryngo-pharyngeal fistula. J Laryngol Otol 1986 Jun;100(6):719–22

Hirano M, Ohkubo H, Kurita S, Maeda T, Kamimura M, Kawaguchi T, Watanabe Y: CO2 laser in treating carcinoma of the tongue. Auris Nasus Larynx 1985;12 Suppl 2:S10–4

Hirano M, Kazusa S, Iida K, Yokozawa Y, Nishino M, Ohmura K, Naruki Y, Matsuo K, Mizuochi K, Otsuka S, et al: [A case of multiple hormone producing tumor of the pancreas presenting WDHA syndrome]
Nippon Shokakibyo Gakkai Zasshi 1986 May;83(5):1053–8 **(Jpn)**

Hirano M, Yoshida H: [Ligandin and Z-protein]
Nippon Rinsho 1985 Aug;43(8):1578–83 (30 ref.) **(Jpn)**

Hirano M, Yoshida Y, Yoshida T, Tateishi O: Strobofiberscopic video recording of vocal fold vibration. Ann Otol Rhinol Laryngol 1985 Nov-Dec;94(6 Pt 1):588–90

Hirano M, Mitsumori K, Maita K, Shirasu Y: Further carcinogenicity study on methylmercury chloride in ICR mice. Nippon Juigaku Zasshi 1986 Feb;48(1):127–35

Hirano M see Goldman JE
Hirano M see Kawaura Y
Hirano M see Kimura K
Hirano M see Kono E
Hirano M see Kurita S
Hirano M see Maita K
Hirano M see Matsui T
Hirano M see Matsumoto Y
Hirano M see Minami N
Hirano M see Nakahara T
Hirano M see Nakai K
Hirano M see Ohkubo H
Hirano M see Ohno R
Hirano M see Okano K
Hirano M see Okumura M
Hirano M see Ono Y
Hirano M see Sakatoku M
Hirano M see Yoshida Y
Hirano MT see Hanada S

Hirano N, Sato R, Matsuda Y: A survey of feline respiratory infections. Nippon Juigaku Zasshi 1986 Apr;48(2):423–7

Hirano N, Soda Y, Tachiya K, Ono K, Murakami T: Plaque assay of bovine coronavirus in BEK-1 cells.
Nippon Juigaku Zasshi 1985 Aug;47(4):679–81

Hirano N, Takamaru H, Ono K, Murakami T, Fujiwara K: Replication of sialodacryoadenitis virus of rat in LBC cell culture. Brief report. Arch Virol 1986;88(1–2):121–5

Hirano N, Suzuki Y, Ono K, Murakami T, Fujiwara K: Growth of rat sialodacryoadenitis viruses in LBC cell culture. Nippon Juigaku Zasshi 1986 Feb;48(1):193–5

Hirano N see Goto N
Hirano N see Murakami T

Hirano S, Shirai T: Scanning electron microscopic observations on the early development of the spinal ganglia in salamander larvae. Okajimas Folia Anat Jpn 1986 Mar; 62(6):385–97

Hirano S, Ebina K, Someno T, Shibazaki K: [2 cases of transitional cell carcinoma of urinary bladder observed in their teens] Nippon Hinyokika Gakkai Zasshi 1986 Apr; 77(4):667–71 (Eng. Abstr.) **(Jpn)**

Hirano S, Iwasaki-Matou N, Asou H, Ogawa Y: Myelin formation in dissociated cell cultures of rat embryonic cerebral hemispheres. Cell Struct Funct 1985 Sep; 10(3):271–8

Hirano S, Nolshiki Y: The blood compatibility of chitosan and N-acylchitosans. J Biomed Mater Res 1985 Apr; 19(4):413–7

Hirano S, Takagi Y, Kanamatsu T, Nakai K: Effects of hyperphenylalaninemia in the fetal stage on the postnatal development of fetal rat brain. Neurochem Res 1985 Aug; 10(8):1071–81

Hirano S, Ohkawa M, Nakajima T, Orito M, Sugata T, Hisazumi H: [Renal infections and implicated urinary stone formation] Hinyokika Kiyo 1985 Aug;31(8):1387–91 (Eng. Abstr.) **(Jpn)**

Hirano S see Asou H
Hirano S see Fujimaki H
Hirano S see Kataoka K
Hirano S see Kimura S
Hirano S see Kishimoto S
Hirano S see Komoto M
Hirano S see Ohkawa M
Hirano S see Orito M
Hirano S see Suprasert SB
Hirano S see Takayama T
Hirano S see Takeuchi Y
Hirano S see Tokunaga S
Hirano S see Tone H

Hirano T: Neural regulation of adrenal chromaffin cell function in the mouse: fate and distribution of [3H]dopamine in denervated adrenal medulla.
J Auton Nerv Syst 1986 Apr;15(4):285–95

Hirano T, Kubo Y, Wu MM: Cerebellar granule cells in culture: monosynaptic connections with Purkinje cells and ionic currents. Proc Natl Acad Sci USA 1986 Jul; 83(13):4957–61

Hirano T: Immunohistochemical study of malignant melanoma. Acta Pathol Jpn 1986 May;36(5):733–43

Hirano T, Forbes SR, Robinson GT, Velky TS, Greenburg AG: The effects of heparin and splenectomy on survival and plasma fibronectin levels in rat peritonitis.
J Surg Res 1986 Jun;40(6):611–6

Hirano T, Yamada H, Miyazaki T: Direct implication of surface mannosyl residues in cell adhesion of Dictyostelium discoideum. J Biochem (Tokyo) 1985 Jul;98(1):199–208

Hirano T, Ogawa Y, Goto H, Shimizu K, Naro S, Sakurada N: Prevalence of Hong Kong (H3N2) influenza virus-antibody in swine. Nippon Juigaku Zasshi 1985 Aug; 47(4):633–8

Hirano T: Uptake of [3H]2-deoxy-D-glucose and [3H]dopamine in adrenal chromaffin cells of the mouse.
J Auton Nerv Syst 1985 Oct;14(2):151–6

Hirano T, Ohmori H: Voltage-gated and synaptic currents in rat Purkinje cells in dissociated cell cultures.
Proc Natl Acad Sci USA 1986 Mar;83(6):1945–9

Hirano T: The spectrum of prolactin action in teleosts.
Prog Clin Biol Res 1986;205:53–74 (59 ref.)

Hirano T see Desnura T
Hirano T see Dinger BG
Hirano T see Ebina A
Hirano T see Hattori T
Hirano T see Isokauchi T
Hirano T see Izawa T
Hirano T see Kawauchi H
Hirano T see Kubo A
Hirano T see Matsumura K
Hirano T see Nakajima K
Hirano T see Nakamura K
Hirano T see Niitsuma M
Hirano T see Teshima T
Hirano T see Tomooka Y
Hirano T see Yoshida K

Hirano Y, Tanaka H, Kuroaswa N: Enzymatic properties of glucose 6-phosphate isomerase from Actinomyces viscosus

RF-7. J Nihon Univ Sch Dent 1986 Mar;28(1):22–30
Hirano Y, Hiraoka M: Changes in K+ currents induced by Ba2+ in guinea pig ventricular muscles. Am J Physiol 1986 Jul;251(1 Pt 2):H24–33
Hirano Y, Hiraoka M: [Electrophysiology of arrhythmia] Nippon Rinsho 1985 Nov;43(11):2248–55 (20 ref.) **(Jpn)**
Hirano Y see Akisada M
Hirano YJ, Hirano YM: Feeding segregation of two sympatric eubranchiid nudibranchs (Aeolidacea). Exp Biol 1985;44(4):215–20
Hirano YM see Hirano YJ
Hirasawa T see Hachisu M
Hirao I, Ishikawa M, Miura K: Solid-phase synthesis of oligoribonucleotides. Nucleic Acids Symp Ser 1985; (16):173–6
Hirao K see Manabe T
Hirao M, Kobayashi T, Masuda K, Yamaguchi S, Noda K, Matsuura K, Naka H, Kawauchi H, Namiki M: Endoscopic local injection of hypertonic saline–epinephrine solution to arrest hemorrhage from the upper gastrointestinal tract. Gastrointest Endosc 1985 Oct;31(5):313–7
Hirao N see Washida H
Hirao T see Miyake T
Hirao T see Seto S
Hirao Y, Morita N, Yoshikawa M, Sanma S, Maruyama Y, Aoyama H, Babaya K, Okajima E, Ohara S, Suemori T, et al: [Percutaneous nephrostomy] Hinyokika Kiyo 1985 Jul;31(7):1281–6 (Eng. Abstr.) **(Jpn)**
Hirao Y, Iwai A, Moriya A, Matsuki H, Yoshida Y, Komada S, Sasaki K, Kubota K, Sanma S, Babaya K, et al: [Fundamental studies on intravesical instillation of cis–diamminedichloroplatinum for treatment of urinary bladder tumors. II. On the effects of intravesical instillation of cis–diamminedichloroplatinum in bladder cancer patients] Hinyokika Kiyo 1985 Sep;31(9):1565–73 (Eng. Abstr.) **(Jpn)**
Hirao Y see Babaya K
Hirao Y see Nakagawa S
Hirao Y see Nakatsuji F
Hirao Y see Obishi H
Hirao Y see Uemura H
Hirao Y see Yamamoto M
Hiraoka A, Ohkubo T, Fukuda M: Human hematopoietic survival and growth factor. Cell Biol Int Rep 1986 May; 10(5):347–55
Hiraoka A, Golomb HM: Responses of hairy cell leukemia cells to a recombinant alpha–2 interferon in vitro and in vivo: correlation between formation of tubuloreticular structures and clinical parameters. J Biol Response Mod 1986 Jun;5(3):270–81
Hiraoka A see Gamliel H
Hiraoka BY, Mogi M, Fukasawa K, Harada M: Coordinate repression of arginine aminopeptidase and three enzymes of the arginine deiminase pathway in Streptococcus mitis. Biochem Int 1986 Jun;12(6):881–7
Hiraoka BY see Harada M
Hiraoka BY see Mogi M
Hiraoka E see Hara K
Hiraoka E see Okamoto T
Hiraoka E see Yamaji A
Hiraoka H see Kisaka Y
Hiraoka K, Kosakai H, Oka M, Takayama T, Ichijyo M: [Significance of microtubule proteins and microfilaments of uterine tissue in pregnancy and labor] Nippon Heikatsukin Gakkai Zasshi 1985 Aug;21(4):329–30 **(Jpn)**
Hiraoka K see Kosakai H
Hiraoka K see Takayama T
Hiraoka M, Sawasobori T: [Electrophysiologic examination of the heart] Kokyu To Junkan 1986 Feb;34(2):129–36 (26 ref.) **(Jpn)**
Hiraoka M, Jo S, Akuta K, Takahashi M, Abe M, Fukuda Y, Nakano H: [Clinical experiences with RF thermotherapy for locally advanced hepatocellular carcinoma] Nippon Gan Chiryo Gakkai Shi 1985 Oct 20;20(9):2033–40 (Eng. Abstr.) **(Jpn)**
Hiraoka M, Jo S, Akuta K, Tsutsui K, Takahashi M, Abe M: [Clinical studies on radiofrequency capacitive hyperthermia for deep-seated tumors. Part I. Studies on thermometry] Nippon Igaku Hoshasen Gakkai Zasshi 1985 Sep 25;45(9):1245–52 (Eng. Abstr.) **(Jpn)**
Hiraoka M, Tenjin T: [Reflex mechanism of eye movement associated with blinking reflex in the cat] Nippon Ganka Gakkai Zasshi 1985 Dec;89(12):1397–403 (Eng. Abstr.) **(Jpn)**
Hiraoka M see Hirano Y
Hiraoka M see Imamura M
Hiraoka M see Jo S
Hiraoka M see Kato H
Hiraoka M see Ma F
Hiraoka M see Ono K
Hiraoka M see Takahashi M
Hiraoka N see Hayashi K
Hiraoka N see Ishizaki Y
Hiraoka N see Kawamura M
Hiraoka N see Kita K
Hiraoka O, Satake H, Iguchi S, Matsuda A, Ueda T, Wataya Y: Carbocyclic inosine as a potent anti–leishmanial agent: the metabolism and selective cytotoxic effects of carbocyclic inosine in promastigotes of Leishmania tropica and Leishmania donovani. Biochem Biophys Res Commun 1986 Feb 13; 134(3):1114–21
Hiraoka O see Yoshioka A
Hiraoka T, Fukuda N, Ikehira H, Hoshino K, Nakazawa K, Tateno Y, Kawashima K: [Digital imaging of dose distributions by magnetic resonance] Nippon Igaku Hoshasen Gakkai Zasshi 1986 Mar 25; 46(3):503–3 (Eng. Abstr.) **(Jpn)**
Hiraoka T see Hirashima M
Hiraoka T see Hoshino K
Hiraoka T see Kawamoto T
Hiraoka T see Kim BH
Hiraoka T see Kutsutani–Nakamura Y
Hiraoka T see Miller RC
Hiraoka T see Nomura Y
Hiraoka T see Otsuka N
Hiraoka T see Saitoh M
Hiraoka T see Takaki R
Hiraoka T see Yamashita R
Hiraoka Y, Lin T, Tsuboi N, Nakagami Y: Transurethral enucleation of benign prostatic hyperplasia. Nippon Ika Daigaku Zasshi 1986 Apr;53(2):212–5
Hiraoka Y: [Improvement of prostatic detaching blade for transurethral enucleation of benign prostatic hyperplasia] Nippon Hinyokika Gakkai Zasshi 1986 Apr;77(4):618–25 (Eng. Abstr.) **(Jpn)**
Hiraoka Y, Sugai S: Equilibrium and kinetic study of sodium– and potassium–induced conformational changes of apo–alpha–lactalbumin. Int J Pept Protein Res 1985 Sep; 26(3):252–61
Hiraoka Y: A re–examination of the toxicity test for water pollutants. Hiroshima J Med Sci 1985 Sep;34(3):323–6
Hiraoka Y, Ishizawa S, Kazuda T, Okuda H: Acute toxicity of 14 different kinds of metals affecting medaka fry. Hiroshima J Med Sci 1985 Sep;34(3):327–30
Hiraoka Y see Hara M
Hiraoka Y see Nakagami Y
Hirasa M see Ikekubo K
Hirasa M see Komori H
Hirasa M see Kudo M
Hirasa M see Ogawa R
Hirasawa H, Soeda K, Ohtake Y, Oda S, Kobayashi S, Odaka M, Sato H: Effects of ATP–MgCl2 and ATP–Na2 administration on renal function and cellular metabolism following renal ischemia. Circ Shock 1985;16(4):337–46
Hirasawa H, Odaka M, Kobayashi H, Kobayashi S, Ohtake Y, Ryu M, Sato H: [Pathophysiology and treatment of multiple organ failure among hepatectomized cirrhotic patients] Nippon Geka Gakkai Zasshi 1985 Sep; 86(9):1237–40 (Eng. Abstr.) **(Jpn)**
Hirasawa H see Inaba H
Hirasawa H see Odaka M
Hirasawa H see Ugawa Y
Hirasawa I see Eto T
Hirasawa I see Gemma H
Hirasawa K, Ichihara M, Okanishi M: Nucleotide sequence of Mec+ gene region of Streptomyces kasugaensis. J Antibiot (Tokyo) 1985 Dec;38(12):1795–8
Hirasawa K see Tateda K
Hirasawa N, Ohuchi K, Sugio K, Tsurufuji S, Watanabe M, Yoshino S: Vascular permeability responses and the role of prostaglandin E2 in an experimental allergic inflammation of air pouch type in rats. Br J Pharmacol 1986 Apr;87(4):751–6
Hirasawa N see Ohuchi K
Hirasawa S: [An experimental study of the operated kidney by resin injection casting in rabbits. Part I. Post–operative renal function observing from arterial cast] Nippon Hinyokika Gakkai Zasshi 1986 Apr;77(4):543–53 (Eng. Abstr.) **(Jpn)**
Hirasawa S, Okumura S, Yoshida K, Akimoto M: [A case of seminoma with epididymal swelling] Hinyokika Kiyo 1985 Oct;31(10):1841–3 (Eng. Abstr.) **(Jpn)**
Hirasawa S, Oki M, Abe H, Yui Y, Okumura S, Yoshida K, Akimoto M: [A case of signet ring cell carcinoma of the urinary bladder] Hinyokika Kiyo 1985 Nov; 31(11):2049–53 (Eng. Abstr.) **(Jpn)**
Hirasawa T see Hayashi M
Hirasawa Y, Katsumi Y, Tokioka T: Evaluation of sensibility after sensory reconstruction of the thumb. J Bone Joint Surg [Br] 1985 Nov;67(5):814–9
Hirasawa Y, Uchiza Y, Klinewetter W: EMG–biofeedback therapy for rupture of the extensor pollicis longus tendon. Arch Orthop Trauma Surg 1986;104(6):342–5
Hirasawa Y see Hayashi M
Hirasawa Y see Hibino T
Hirasawa Y see Maekawa K
Hirasawa Y see Morita T
Hirasawa Y see Nagaoka T
Hirasawa Y see Shirahama T
Hirase F: [Death due to traffic accidents on the Tomei Highway] Nippon Hoigaku Zasshi 1985 Dec;39(6):486–98 (Eng. Abstr.) **(Jpn)**
Hirase Y see Nakamura J
Hirashima A see Inokuchi Y
Hirashima K see Bando M
Hirashima K see Hoshi N
Hirashima K see Sugiyama H
Hirashima M, Sakata K, Tashiro K, Ohmori J, Iyama K, Tsuda H, Nagai T, Hiraoka T, Kimura T: Spontaneous production of eosinophil chemotactic factors by T lymphocytes from patients with subcutaneous angioblastic lymphoid hyperplasia with eosinophilia. Clin Immunol Immunopathol 1986 May;39(2):231–41
Hirashima M, Tashiro K, Sakata K, Muramoto K, Iyama K: Eosinophil chemotactic factors from granuloma of Kimura's disease, with special reference to T lymphocyte–derived factors. J Leukocyte Biol 1986 Oct; 40(4):393–405
Hirashima M see Chen JY
Hirashima M see Sakata K
Hirashima M see Takahashi H
Hirashima S, Nakanishi Y, Sekimizu K, Natori S: Phosphorylation of S–II is not affected by inhibitors of RNA synthesis. Biochem Biophys Res Commun 1985 Sep 16;131(2):524–31
Hirashima T see Oomiya A
Hirashima T see Sato H
Hirashima Y see Kamiyama K
Hirashita M see Hirata K
Hirasing RA see Kuyper AE
Hirata A, Okinami S: [Clinical features and prognosis of retinal detachment with retinal breaks located posterior to the equator] Nippon Ganka Gakkai Zasshi 1985 Jul; 89(7):860–4 (Eng. Abstr.) **(Jpn)**
Hirata A see Ikeda A
Hirata A see Okinami S
Hirata A see Tokunaga S
Hirata F, Nishida N, Kanamaru S, Tsuya T, Hirata S, Ishikawa M, Kanemitsu H, Ishikawa K, Inagaki T: [Non–invasive estimates of hemodynamics in normal pregnancy] J Cardiogr 1984 Dec;14(4):775–84 (Eng. Abstr.) **(Jpn)**
Hirata F, Notsu Y, Yamada R, Ishihara Y, Wano Y, Kunos I, Kunos G: Isolation and characterization of lipocortin (lipomodulin). Agents Actions 1986 Jan;17(3–4):263–6
Hirata F see Gurpide E
Hirata H, Fukazawa T, Negoro S, Okada H: Structure of a beta–galactosidase gene of Bacillus stearothermophilus. J Bacteriol 1986 Jun;166(3):722–7
Hirata H, Ohno K, Sone N, Kagawa Y, Hamamoto T: Direct measurement of the electrogenicity of the H+–ATPase from thermophilic bacterium PS3 reconstituted in planar phospholipid bilayers. J Biol Chem 1986 Jul 25; 261(21):9839–43
Hirata H, Tanaka K: Artificial metastases and decrease of fibrinolysis in the nude mouse lung after hemithoracic irradiation. Clin Exp Metastasis 1984 Oct–Dec;2(4):311–9
Hirata H, Tanaka K: The role of blood platelet and fibrinogen in experimental metastasis in nude mice following whole body X–irradiation. Neoplasma 1985;32(5):547–52
Hirata H see Hayabuchi N
Hirata H see Maehara N
Hirata H see Mizushima Y
Hirata H see Yamamoto T
Hirata I, Oda K, Kuroda Y, Shibasaki H: [Trihexyphenidyl (THP)–induced respiratory dyskinesia] Rinsho Shinkeigaku 1986 Feb;26(2):109–14 (Eng. Abstr.) **(Jpn)**
Hirata I, Berrebi G, Austin LL, Keren DF, Dobbins WO 3d: Immunohistological characterization of intraepithelial and lamina propria lymphocytes in control ileum and colon and in inflammatory bowel disease. Dig Dis Sci 1986 Jun; 31(6):593–603
Hirata I see Kawazawa S
Hirata I see Shibasaki H
Hirata J, Kaneko S, Nishimura J, Motomura S, Ibayashi H: Effect of platelet–derived growth factor and bone marrow–conditioned medium on the proliferation of human bone marrow–derived fibroblastoid colony–forming cells. Acta Haematol (Basel) 1985;74(4):189–94
Hirata J see Katsuno M
Hirata K, Mima S, Fukuda M: [High–resolution ultrasonography in cancer diagnosis—advances and indication of intraluminal sonography] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 2):1661–7 (Eng. Abstr.) **(Jpn)**
Hirata K, Nagaoka T, Hirai A, Hirashita M, Takahata T, Nanomura T: Effects of human menstrual cycle on thermoregulatory vasodilation during exercise. Eur J Appl Physiol 1986;54(6):559–65
Hirata K see Ban T
Hirata K see Ichinose E
Hirata K see Iki M
Hirata K see Kobayashi S
Hirata K see Majima Y
Hirata K see Miyamoto T
Hirata K see Mizuiri S
Hirata K see Muto T
Hirata K see Nagai Y
Hirata K see Nagaoka T
Hirata K see Nimoto M
Hirata K see Shimada K
Hirata KK see Spector SA
Hirata M, Muramoto H, Akiyama T, Nunoda S, Takeda R, Taga K, Kuroda M: [A case associated with pleuritis and myopericarditis in the course of drug–induced eruption] Kokyu To Junkan 1986 Jul;34(7):791–6 (Eng. Abstr.) **(Jpn)**
Hirata M, Sasaguri T, Hamachi T, Hashimoto T, Kukita M, Koga T: Irreversible inhibition of Ca2+ release in saponin–treated macrophages by the photoaffinity derivative of inositol–1, 4, 5–trisphosphate. Nature 1985 Oct 24–30;317(6039):723–5
Hirata M, Fukuda K, Shimada M, Keech DK: Simplified slide preparation in the circumoval precipitin (COP) test for field

survey. Kurume Med J 1985;32(1):1–4
Hirata M see **Arai T**
Hirata M see **Fujino T**
Hirata M see **Hashimoto T**
Hirata M see **Imamoto T**
Hirata M see **Kadokura M**
Hirata M see **Kanamaru A**
Hirata M see **Kasai H**
Hirata M see **Kirikae T**
Hirata M see **Koyama A**
Hirata M see **Kukita M**
Hirata M see **Kuwahara O**
Hirata M see **Miyakoshi J**
Hirata M see **Nishikawa K**
Hirata M see **Noda A**
Hirata M see **Sakata S**
Hirata M see **Sasaguri T**
Hirata M see **Suematsu E**
Hirata M see **Toida I**
Hirata M see **Ueda T**
Hirata R see **Maeda H**
Hirata RM see **Morgan RF**
Hirata RM see **Saunders JR Jr**
Hirata S see **Hirata F**
Hirata S see **Kato I**
Hirata S see **Samejima N**
Hirata S see **Yamamoto T**
Hirata S see **Yasuda Y**
Hirata T: Electron microscopic observations of cell wall and cytoplasmic membrane in murine and human leprosy bacilli. Int J Lepr Other Mycobact Dis 1985 Sep; 53(3):433–40
Hirata T, Akaike Y, Seki K, Kawaguchi K: [Surgical management of lung abscess associated with post-radiation pulmonary fibrosis in lung cancer] Kyobu Geka 1985 Oct; 38(10):823–6 (Eng. Abstr.) **(Jpn)**
Hirata T: Electron microscopic observations of acid-fast bacilli in nasal mucosal biopsies of lepromatous leprosy patients. Int J Lepr Other Mycobact Dis 1985 Dec; 53(4):577–81
Hirata T, Bitterman PB, Mornex JF, Crystal RG: Expression of the transferrin receptor gene during the process of mononuclear phagocyte maturation. J Immunol 1986 Feb 15;136(4):1339–45
Hirata T see **Eto T**
Hirata T see **Gemma H**
Hirata T see **Inatomi N**
Hirata T see **Kadowaki M**
Hirata T see **Kitahara M**
Hirata T see **Kumon K**
Hirata T see **Kuwahara O**
Hirata T see **Makino N**
Hirata T see **Nagai S**
Hirata T see **Tamao Y**
Hirata T see **Temma K**
Hirata T see **Yamauchi S**
Hirata Y, Nagatsu T: [Mechanism of induction of parkinsonism by
1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine (MPTP), a dopaminergic neurotoxin] Tanpakushitsu Kakusan Koso 1986 Apr;31(5):398–409 (79 ref.) **(Jpn)**
Hirata Y: [Atrial natriuretic polypeptide]
Kokyu To Junkan 1986 Apr;34(4):365–75 (130 ref.) **(Jpn)**
Hirata Y, Takata S, Takagi Y, Matsubara H, Omae T: Regulation of atrial natriuretic peptide receptors in cultured vascular smooth muscle cells of rat.
Biochem Biophys Res Commun 1986 Jul 16;138(1):405–12
Hirata Y, Nagatsu T: Early and late effects of systemically administered
1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine (MPTP) on tyrosine hydroxylase activity in vitro and on tyrosine hydroxylation in tissue slices of mouse striatum.
Neurosci Lett 1986 Jul 24;68(2):245–8
Hirata Y, Ishii M, Sugimoto T, Matsuoka H, Sugimoto T, Kangawa K, Matsuo H: The effects of human atrial 28-amino acid peptide on systemic and renal hemodynamics in anesthetized rats. Circ Res 1985 Oct; 57(4):634–9
Hirata Y, Uchihashi M, Nakashima H, Fujita T, Matsukura S: Stimulatory effect of epidermal growth factor on prostaglandin E2 production in mouse fibrosarcoma cell line (HSDM1 C1). Horm Metab Res 1985 Sep;17(9):448–50
Hirata Y: [Regulation of alpha 2-macroglobulin synthesis in primary cultures of rat hepatocytes by humoral factors] Fukuoka Igaku Zasshi 1985 Jul;76(7):365–75 (Eng. Abstr.) **(Jpn)**
Hirata Y, Tomita M, Ikeda M: Characterization of alpha- and beta-adrenergic and angiotensin receptors in cultured vascular smooth muscle cells of rat aorta. Jpn Circ J 1985 Sep;49(9):1043–51
Hirata Y, Tomita M, Takata S, Fujita T: Functional receptors for vasoactive intestinal peptide in cultured vascular smooth muscle cells from rat aorta.
Biochem Biophys Res Commun 1985 Nov 15; 132(3):1079–87
Hirata Y, Takata S, Tomita M, Takaichi S: Binding, internalization, and degradation of atrial natriuretic peptide in cultured vascular smooth muscle cells of rat.
Biochem Biophys Res Commun 1985 Nov 15;132(3):976–84
Hirata Y, Ishikawa A, Somiya K: [A case of liner nevus sebaceous syndrome associated with early-infantile epileptic encephalopathy with suppression burst (EIEE)] No To Hattatsu 1985 Nov;17(6):577–82 (Eng. Abstr.) **(Jpn)**
Hirata Y, Matsukado Y, Nagahiro S, Kuratsu J: Intracerebral venous angioma with arterial blood supply: a mixed angioma. Surg Neurol 1986 Mar;25(3):227–32
Hirata Y, Tomita M, Fujita T, Ikeda M: Concentrations of immunoreactive tonin in submandibular glands and saliva of the rat. Acta Endocrinol (Copenh) 1986 Jan;111(1):140–4
Hirata Y: [Protein and polypeptide growth factors—epidermal growth factor] Nippon Rinsho 1986 Jan;44(1):7–15 (44 ref.) **(Jpn)**
Hirata Y see **Fujiki H**
Hirata Y see **Ichikawa T**
Hirata Y see **Ishii M**
Hirata Y see **Kawahara R**
Hirata Y see **Maruyama H**
Hirata Y see **Matsutani T**
Hirata Y see **Mihara T**
Hirata Y see **Minakawa H**
Hirata Y see **Minami M**
Hirata Y see **Nagata S**
Hirata Y see **Nagayoshi M**
Hirata Y see **Ohgawara H**
Hirata Y see **Saito K**
Hirata Y see **Sako M**
Hirata Y see **Sugimoto T**
Hirata Y see **Sugiura M**
Hirata Y see **Uchihashi M**
Hiratake Y see **Iwamoto N**
Hiratani H see **Nishimuro S**
Hiratani H see **Tsuteishi J**
Hiratani K, Hirota M, Fukushima K, Tomonaga A, Saito A, Hara K, Fujiwara K: [Availability of the carbohydrate antigen (sialylated Lewis) as a tumor marker in pleural effusion] Gan To Kagaku Ryoho 1986 Aug;13(8):2678–80 **(Jpn)**
Hiratani K see **Hirota M**
Hiratani M see **Ito S**
Hiratani M see **Kasei M**
Hiratani T see **Yamaguchi H**
Hiratani T see **Yamamoto T**
Hirate J, Horikoshi I, Watanabe J, Ozeki S: Inter-strain differences of exogeneous creatinine disposition in rats and mice. Chem Pharm Bull (Tokyo) 1985 Aug;33(8):3522–6
Hirate J, Horikoshi I, Watanabe J, Ozeki S: The change of p-aminohippuric acid disposition kinetics accompanied by growth in mice. J Pharmacobiodyn 1985 Nov; 8(11):924–30
Hirate J, Horikoshi I, Watanabe J, Hori K, Ozeki S: The effect of sacrificing method on the tissue concentration of exogenous creatinine in rats. Chem Pharm Bull (Tokyo) 1985 Nov;33(11):5105–7
Hirate J see **Terasawa K**
Hirate K see **Shinozaki H**
Hirato K see **Matsumine H**
Hirato M see **Nagaseki Y**
Hirato M see **Okye C**
Hirato T, Ishiguro N, Shinagawa M, Sato G: Conservation of DNA sequences for plasmid-mediated citrate utilization within the enterobacteria. J Bacteriol 1986 Jan;165(1):324–7
Hiratsuka A see **Nohmi T**
Hiratsuka A see **Okuda H**
Hiratsuka A see **Watabe T**
Hiratsuka H see **Suzuki R**
Hiratsuka H see **Tsuyuma M**
Hiratsuka M see **Furukawa H**
Hiratsuka M see **Iwasaga T**
Hiratsuka T: Role of the 50-kilodalton tryptic peptide of myosin subfragment 1 as a communicating apparatus between the adenosinetriphosphatase and actin binding sites. Biochemistry 1986 Apr 22;25(8):2101–9
Hiratsuka T: Involvement of the 50-kDa peptide of myosin heads in the ATPase activity revealed by fluorescent modification with
4-fluoro-7-nitrobenz-2-oxa-1,3-diazole. J Biol Chem 1986 Jun 5;261(16):7294–9
Hiratzka LF, McPherson DD, Lamberth WC Jr, Brandt B 3d, Armstrong ML, Schröder E, Hunt M, Kieso R, Megan MD, Tompkins PK, et al: Intraoperative evaluation of coronary artery bypass graft anastomoses with high-frequency epicardial echocardiography: experimental validation and initial patient studies. Circulation 1986 Jun; 73(6):1199–205
Hiratzka LF see **Butler MJ**
Hiratzka LF see **Chandran KB**
Hiratzka LF see **Tobin HM**
Hirauchi K, Sakano T, Morimoto A: Measurement of K vitamins in human and animal plasma by high-performance liquid chromatography with fluorometric detection.
Chem Pharm Bull (Tokyo) 1986 Feb;34(2):845–9
Hirayama A see **Handa H**
Hirayama A see **Sakamoto W**
Hirayama A see **Yanase K**
Hirayama C, Yamamoto T: [Intermediate metabolites and liver toxicity] Nippon Rinsho 1985 Jun;43(6):1127–33 (28 ref.) **(Jpn)**
Hirayama C: [Educational lecture on pathogenesis of alcoholic liver disease] Nippon Naika Gakkai Zasshi 1985 Jul;74(7):880–4 **(Jpn)**
Hirayama C: [The hepatic cell membrane and bilirubin] Nippon Rinsho 1985 Aug;43(8):1573–7 (30 ref.) **(Jpn)**
Hirayama C see **Harada K**
Hirayama C see **Horie Y**
Hirayama C see **Kawasaki H**
Hirayama C see **Maruyama S**
Hirayama C see **Nosaka Y**
Hirayama C see **Suzuki H**
Hirayama C see **Yamamoto T**
Hirayama C see **Yamanishi Y**
Hirayama F, Masaoka T, Shibata H, Nagai K, Kitani T, Horiuchi A, Kawagoe H, Yasunaga K, Okamoto Y, Yonezawa T, et al: [Therapeutic effectiveness of aztreonam on severe infections associated with hematologic disorders. Hanshin Infection Study Group] Jpn J Antibiot 1985 Sep; 38(9):2402–12 (Eng. Abstr.) **(Jpn)**
Hirayama F, Ishihara K, Soma T, Kojima K, Kubota Y, Teshima H, Ueda T, Tsubakio T, Nakamura H, Shibata H, et al: [Chronic myelomonocytic leukemia (CMMoL) and chronic monocytic leukemia (CMoL)—with special reference to their difference, therapy and blastic crisis] Rinsho Ketsueki 1985 Oct;26(10):1621–8 (Eng. Abstr.) **(Jpn)**
Hirayama F see **Itokawa H**
Hirayama F see **Kanakura Y**
Hirayama F see **Teshima H**
Hirayama H, Kurimoto T, Wada S, Machida N, Shikuma H, Shoji S, Horibe M: Antiepileptic effects of globulin-N, an intact human immunoglobulin and its tissue-distribution in kindled cats. Int J Clin Pharmacol Ther Toxicol 1986 Mar; 24(3):109–22
Hirayama H: [Studies on interlimb coordination of the cat during locomotion] Hokkaido Igaku Zasshi 1985 Sep; 60(5):699–712 (Eng. Abstr.) **(Jpn)**
Hirayama H, Kasuya Y, Yagishita A, Katakura T: Evaluation of the Bolie model describing blood glucose response for the application to continuous subcutaneous insulin infusion. J Pharmacobiodyn 1985 Oct;8(10):808–18
Hirayama H, Kasuya Y, Yagishita A, Katakura T: The development of a nonlinear model to describe the blood glucose response for the determination of prandial insulin infusion. J Pharmacobiodyn 1985 Oct;8(10):819–29
Hirayama H see **Ikeda T**
Hirayama H see **Kasuya Y**
Hirayama H see **Kato M**
Hirayama H see **Mutoh S**
Hirayama J: [Catecholamine metabolism of urologic diseases] Nippon Hinyokika Gakkai Zasshi 1985 Nov;76(11):1629–32 **(Jpn)**
Hirayama J see **Hongo M**
Hirayama J see **Kawashima A**
Hirayama K, Yasutake A: Sex and age differences in mercury distribution and excretion in methylmercury-administered mice. J Toxicol Environ Health 1986;18(1):49–60
Hirayama K, Nishimura Y, Tsukamoto K, Sasazuki T: Functional and molecular analysis of three distinct HLA-DR4 beta-chains responsible for the MLR between HLA-Dw4, Dw15, and DKT2. J Immunol 1986 Aug 1; 137(3):924–33
Hirayama K, Fukutake T, Kawamura M: [Thumb localizing test—examination for a disturbance of articular localization] Rinsho Shinkeigaku 1986 May;26(5):448–54 (Eng. Abstr.) **(Jpn)**
Hirayama K, Kita K: [Clinical features of the Shy-Drager syndrome—comparison with olivo-ponto-cerebellar atrophy and striato-nigral degeneration] No To Shinkei 1985 Jul;37(7):637–45 (28 ref.) **(Jpn)**
Hirayama K, Kita K: [Clinical features of "multiple system atrophies"—olivo-ponto-cerebellar atrophy, striato-nigral degeneration and Shy-Drager syndrome]
Rinsho Shinkeigaku 1985 Oct;25(10):1196–203 (Eng. Abstr.) **(Jpn)**
Hirayama K see **Arai K**
Hirayama K see **Fukutake T**
Hirayama K see **Kakizu Y**
Hirayama K see **Kawamura M**
Hirayama K see **Kazahaya Y**
Hirayama K see **Kita K**
Hirayama K see **Kojima S**
Hirayama K see **Komiyama A**
Hirayama K see **Nakajima M**
Hirayama K see **Nishihira T**
Hirayama K see **Tamashiro H**
Hirayama K see **Yamada T**
Hirayama K see **Yamazaki M**
Hirayama K see **Yasutake A**
Hirayama M: [Analysis of data concerning humoral immunity in cases of sinobronchial syndrome]
Nippon Kyobu Shikkan Gakkai Zasshi 1986 Feb; 24(2):109–15 (Eng. Abstr.) **(Jpn)**
Hirayama M, Lisak RP, Silberberg DH: Serum-mediated oligodendrocyte cytotoxicity in multiple sclerosis patients and controls. Neurology 1986 Feb;36(2):276–8
Hirayama M see **Yamazaki Y**
Hirayama N, Senda M, Yamamoto H, Kurata K, Yoshikawa Y, Yamanouchi K: Comparison of biological and molecular properties among canine distemper virus strains.
Nippon Juigaku Zasshi 1986 Apr;48(2):259–65
Hirayama N see **Senda M**
Hirayama R, Hirokawa K, Makinodan T: Change in the metastatic mode of B16 malignant melanoma in C57BL/6 mice with ageing and sex. IARC Sci Publ 1985;(58):85–96
Hirayama R see **Hamada S**
Hirayama R see **Makinodan T**

Hirayama S, Sato F, Oda T, Maeda H: [Stability of high molecular weight anticancer agent SMANCS and its transfer from oil–phase to water–phase. Comparative study with neocarzinostatin] Jpn J Antibiot 1986 Mar; 39(3):815–22 (Eng. Abstr.) **(Jpn)**
Hirayama T: Mortality in Japanese with life-styles similar to Seventh–Day Adventists: strategy for risk reduction by life–style modification. Natl Cancer Inst Monogr 1985 Dec; 69:143–53
Hirayama T: Passive smoking—a new target of epidemiology. Tokai J Exp Clin Med 1985 Aug;10(4):287–93
Hirayama T: [A large scale cohort study of dietary habits and cancer mortality] Gan No Rinsho 1986 May; 32(6):610–22 (Eng. Abstr.) **(Jpn)**
Hirayama T: [Urine levels of immunosuppressive acidic protein in patients with or without cancer] Nippon Geka Gakkai Zasshi 1985 Oct;86(10):1379–87 (Eng. Abstr.) **(Jpn)**
Hirayama T, Yamaguchi H, Allers M, Roberts D, William–Olsson G: Changes in red cell deformability associated with anaesthesia and cardiopulmonary bypass in open–heart surgery. Scand J Thorac Cardiovasc Surg 1985;19(3):257–62
Hirayama T, Yamaguchi H, Allers M, Roberts D: Evaluation of red cell damage during cardiopulmonary bypass. Scand J Thorac Cardiovasc Surg 1985;19(3):263–5
Hirayama T, Roberts D, William–Olsson G: Mechanical trauma to red blood cells caused by Björk–Shiley and Carpentier–Edwards heart valves. Scand J Thorac Cardiovasc Surg 1985;19(3):253–6
Hirayama T: Nutrition and cancer—a large scale cohort study. Prog Clin Biol Res 1986;206:299–311
Hirayama T, Atsuta Y, Takemitsu Y: Palmaris longus transfer for replacement of the first dorsal interosseous. J Hand Surg [Br] 1986 Feb;11(1):84–6
Hirayama T see **Hoshino H**
Hirayama T see **Ichimura T**
Hirayama T see **Ishimaru S**
Hirayama T see **Kanauchi M**
Hirayama T see **Katayama Y**
Hirayama T see **Lin TM**
Hirayama T see **Miyamoto M**
Hirayama T see **Noda M**
Hirayama T see **Ogawa S**
Hirayama T see **Tsubokawa T**
Hirayama T see **Tsuchida K**
Hirayama T see **Tsuda M**
Hirayama Y see **Komatsubara S**
Hirayama Y see **Watanabe T**
Hirayanagi K see **Tanaka H**
Hirayu H see **Dore WH**
Hirayu H see **Izumi M**
Hirbawi A see **Kux M**
Hirce JD see **Di Paolo RJ**
Hirche C see **Lippert R**
Hirche G: Blocking and modifying actions of octanol on Na channels in frog myelinated nerve. Pflugers Arch 1985 Oct; 405(3):180–7
Hirche H see **Günnicker M**
Hirche H see **Hombach V**
Hirche H see **Klein M**
Hirche H see **Weber F**
Hird DW, Cassbolt DB, Carter JD, Pappaioanou M, Hjerpe CA: Risk factors for salmonellosis in hospitalized horses. J Am Vet Med Assoc 1986 Jan 15;188(2):173–7
Hird DW see **Carter JD**
Hird DW see **Glenn J**
Hird FJ, Cianciosi SC, McLean RM: Investigations on the origin and metabolism of the carbon skeleton of ornithine, arginine and proline in selected animals. Comp Biochem Physiol [B] 1986;83(1):179–84
Hird SM see **Gray JC**
Hird V see **Chard T**
Hirdes WH, Rozekrans PA, Veen HF: Hyperparathyreoïdie: een 'verouderd' probleem? Ned Tijdschr Geneeskd 1986 Mar 29;130(13):571–3 **(Dut)**
Hire EA see **Jackson DV Jr**
Hiremath J see **Pahlajani DB**
Hiremath ST see **Dexter LL**
Hirgstetter C see **Alt E**
Hiriart M, Romano MC: Human chorionic gonadotropin binding to rat testis receptors is inhibited by a thymus factor. Life Sci 1986 Mar 3;38(9):789–95
Hiripi L see **Rácz KS**
Hiris J see **Goldberg RJ**
Hiris J see **Morris JN**
Hiriyanna KT, Ramakrishnan T: Deoxyribonucleic acid replication time in Mycobacterium tuberculosis H37 Rv. Arch Microbiol 1986 Mar;144(2):105–9
Hiriyanna KT see **Khan ZA**
Hirissecu D, Mocsiu S, Simion L: Propuneri pentru tamponamentul în epistaxis. Rev Chir [Otorinolaringol] 1985 Oct–Dec;30(4):301–6 (Eng. Abstr.) **(Rum)**
Hirji K see **Koeffler HP**
Hirji MK see **Johnson MA**
Hirji MR, Mesaeria H, Kuku S, Mucklow JC: A comparative study of the bioavailability of five different phenytoin preparations. J Pharm Pharmacol 1985 Aug;37(8):570–2
Hirji MR see **Fletcher P**
Hirji MR see **Richardson MC**
Hirji NK, Scott J, Sabell AG: Conjunctival cytology in hard and soft contact lens wear. Ophthalmic Physiol Opt 1985; 5(3):333–5
Hirko RJ see **Hunter PT**
Hirlinger A see **Reichen J**
Hirn J see **Hirvelä–Koski V**
Hirn M, Dangontini–Bazin H, Gennarini G, Santoni MJ, He HT, Hirsch MR, Goridis C: Structural and functional studies on N–CAM neural cell adhesion molecules. J Physiol (Paris) 1985;80(4):247–54
Hirn M see **Gennarini G**
Hirn M see **Jeanjean R**
Hirner A see **Bankknecht KJ**
Hirner A see **Hiring R**
Hirning LD, Peterson LJ, Burks TF: Comparison of mu opioid agonists in vitro. Proc West Pharmacol Soc 1985; 28:111–3
Hirning LD see **Pernoy TM**
Hirning LD see **Peterson LJ**
Hirning T see **Gamroth A**
Hirole T see **Zambale M**
Hiralowa L see **Kowal–Gierczak B**
Hirobe M see **Cho N**
Hirobe M see **Inoue H**
Hirobe M see **Kosno F**
Hirobe M see **Santa T**
Hirobe M see **Takahara E**
Hirobe M see **Takayanagi I**
Hirobe M see **Tominaga T**
Hirobe T see **Tamate HB**
Hiroe M see **Fukuchi S**
Hiroe M see **Hosoba M**
Hiroe M see **Ishizuka N**
Hiroe M see **Magosaki N**
Hiroe M see **Morimoto S**
Hiroe M see **Ogasawara S**
Hiroe M see **Takahashi E**
Hiroe M see **Yu ZX**
Hirofuji T, Kakimoto K, Koga T, Saisho K, Sumiyoshi A: [The role of anti–type II collagen antibody in the pathogenesis of murine collagen–induced arthritis] Fukuoka Igaku Zasshi 1986 Mar;77(3):185–93 (Eng. Abstr.) **(Jpn)**
Hirofuji T, Kakimoto K, Hori H, Nagai Y, Saisho K, Sumiyoshi A, Koga T: Characterization of monoclonal antibody specific for human type II collagen: possible implication in collagen–induced arthritis. Clin Exp Immunol 1985 Oct;62(1):159–66
Hirofuji T see **Koga T**
Hirofuji Y see **Ogawa T**
Hirogani M see **Minami M**
Hiroguchi J see **Araki T**
Hirohama S, Soedjaro, Machida T, Uematsu M, Yamazaki K, Onizawa N, Ishizawa K, Soeshiro T, Imai F, Kawamura T, et al: [A case of Cronkhite–Canada syndrome—clinical evaluation of computed tomography and ultrasonography] Nippon Shokakibyo Gakkai Zasshi 1985 Jun;82(6):1585–90 **(Jpn)**
Hirohashi K see **Inoue T**
Hirohashi K see **Lee M**
Hirohashi K see **Matsuoka T**
Hirohashi K see **Nagata E**
Hirohashi K see **Yamazaki O**
Hirohashi S, Clausen H, Nudelman E, Inoue H, Shimosato Y, Hakomori S: A human monoclonal antibody directed to blood group i antigen: heterohybridoma between human lymphocytes from regional lymph nodes of a lung cancer patient and mouse myeloma. J Immunol 1986 Jun 1; 136(11):4163–8
Hirohashi S: [Tumor–associated carbohydrate antigens related to blood group carbohydrates] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 2):1395–401 (Eng. Abstr.) **(Jpn)**
Hirohashi S, Clausen H, Yamada T, Shimosato Y, Hakomori S: Blood group A cross–reacting epitope defined by monoclonal antibodies NCC–LU–35 and –81 expressed in cancer of blood group O or B individuals: its identification as Tn antigen. Proc Natl Acad Sci USA 1985 Oct; 82(20):7039–43
Hirohashi S see **Ishikawa F**
Hirohashi S see **Iwasaki S**
Hirohashi S see **Muramatsu Y**
Hirohashi S see **Noguchi M**
Hirohashi S see **Takayasu K**
Hirohashi S see **Teshima S**
Hirohashi S see **Toyama K**
Hirohashi S see **Upton MP**
Hirohashi S see **Yamada T**
Hirohashi S see **Yoshida T**
Hirohashi S see **Yoshimoto K**
Hirohashi T see **Sato Y**
Hirohata I see **Hirohata T**
Hirohata K see **Ishikawa H**
Hirohata K see **Shoda E**
Hirohata S, Takeuchi A, Miyamoto T: Association of cerebrospinal fluid IgM index with central nervous system involvement in Behçet's disease. Arthritis Rheum 1986 Jun; 29(6):793–6
Hirohata T, Shigematsu T, Nomura AM, Nomura Y, Horie A, Hirohata I: Occurrence of breast cancer in relation to diet and reproductive history: a case–control study in Fukuoka, Japan. Natl Cancer Inst Monogr 1985 Dec; 69:187–90
Hirohata T: [Epidemiological studies on Japanese immigrants and their descendants in Hawaii] Fukuoka Igaku Zasshi 1986 Mar;77(3):178–81 **(Jpn)**
Hirohata T see **Nomura AM**
Hirohata T see **Shibata A**
Hirohata T see **Tomita Y**
Hiroi J, Fujii T, Satoh S, Ochi T, Kobayashi K, Ohyanagi Y, Senoh H, Mori J, Kikuchi H: [The antiinflammatory effect of budesonide] Nippon Yakurigaku Zasshi 1985 Sep; 86(3):219–31 (Eng. Abstr.) **(Jpn)**
Hiroi J, Fujii T, Satoh S, Yoneda K, Senoh H, Mori J, Kikuchi H: [The antiinflammatory effect of budesonide ointment and cream] Nippon Yakurigaku Zasshi 1985 Sep; 86(3):233–9 (Eng. Abstr.) **(Jpn)**
Hiroi J, Ohara K, Fujitsu T, Hirai O, Satoh S, Ochi T, Senoh H, Mori J, Kikuchi H: [The anti–inflammatory effect of auranofin] Nippon Yakurigaku Zasshi 1985 Dec; 86(6):441–55 (Eng. Abstr.) **(Jpn)**
Hiroi K see **Kitamoto N**
Hiroi M, Kawagoe S, Saito H, Tsubota N, Saito N, Kubota N: [An immunocchemical assay of pregnanediol 3–glucuronide in urine and its variation in the peri–ovulatory period] Nippon Naibunpi Gakkai Zasshi 1985 Oct 20;61(10):1182–8 (Eng. Abstr.) **(Jpn)**
Hiroi M see **Morifki T**
Hiroi M see **Saito H**
Hiroi T see **Yoshimura K**
Hiroi Y see **Tsuji M**
Hiroishi Y see **Asano Y**
Hirokami M see **Sano M**
Hirokami M see **Senjo M**
Hirokawa H, Takahashi M, Trempe CL: Vitreous changes in peripheral uveitis. Arch Ophthalmol 1985 Nov; 103(11):1704–7
Hirokawa H, Jalkh AE, Takahashi M, Takahashi M, Trempe CL, Schepens CL: Role of the vitreous in idiopathic preretinal macular fibrosis. Am J Ophthalmol 1986 Feb 15;101(2):166–9
Hirokawa H see **Burney SM**
Hirokawa H see **Matsumoto K**
Hirokawa H see **Mizukami Y**
Hirokawa K, Tomoda Y, Kaseki S, Ishizuka T, Nishikawa Y, Goto S: Recurrence of invasive moles and choriocarcinomas. Asia Oceania J Obstet Gynaecol 1986 Mar;12(1):11–20
Hirokawa K see **Enaki Y**
Hirokawa K see **Hirayama R**
Hirokawa K see **Ichinohasama R**
Hirokawa K see **Kurashima C**
Hirokawa K see **Saigo K**
Hirokawa K see **Sato K**
Hirokawa M, Moriya T, Masabe T: Minimal change renal disease associated with thymoma and pancreatic carcinoma. Acta Pathol Jpn 1986 Jul;36(7):1075–81
Hirokawa M, Hiraishi T, Suwa K, Inada Y, Nishi I: [Exercise test to evaluate preoperative conditions of general surgical patients] Masui 1985 Sep;34(9):1237–44 (Eng. Abstr.) **(Jpn)**
Hirokawa M see **Iinuka H**
Hirokawa M see **Mizumoto T**
Hirokawa M see **Tabuchi A**
Hirokawa N: 270K microtubule–associated protein cross–reacting with anti–MAP2 IgG in the crayfish peripheral nerve axon. J Cell Biol 1986 Jul;103(1):33–9
Hirokawa N: Cytoskeletal architecture of the chicken hair cells revealed with the quick–freeze, deep–etch technique. Hear Res 1986;22:41–54
Hirokawa N, Takemura R, Hisanaga S: Cytoskeletal architecture of isolated mitotic spindle with special reference to microtubule–associated proteins and cytoplasmic dynein. J Cell Biol 1985 Nov;101(5 Pt 1):1858–70
Hirokawa S: [Gait analysis by temporal and distance factors of foot–floor contact—normal gait characteristics] Iyodenshi To Seitai Kogaku 1986 Apr;24(2):92–9 (Eng. Abstr.) **(Jpn)**
Hirokawa Y, Oda E, Nonaka K, Ojima K, Murata M, Morikawa M, Toeda T, Aizawa Y, Arai Y, Shibata A, et al: [A case report of torsades de pointes developed at one year after the diagnosis of atrio–ventricular block] Kokyu To Junkan 1985 Nov;33(11):1375–9 (Eng. Abstr.) **(Jpn)**
Hirokawa Y see **Komiyama K**
Hirom PC see **Elashiri TR**
Hirom PC see **Ribeiro O**
Hiromasa S, Urabe T, Ishikawa T, Kasuno K, Shimao M, Aoki S, Nakagawa H, Kubo T, Fujimura M, Nishiya Y: [A case of dissecting aortic aneurysm accompanied by rhabdomyolysis] Kokyu To Junkan 1985 Oct;33(10):1283–9 (Eng. Abstr.) **(Jpn)**
Hiromasa S, Ikeda T, Kubota K, Takata S, Hattori N, Nishimura M, Watanabe Y: A family with myotonic dystrophy associated with diffuse cardiac conduction disturbances as demonstrated by His bundle electrocardiography. Am Heart J 1986 Jan;111(1):85–91
Hiromatsu Y, Nakamura M, Ishibashi T, Shimoda A, Irie K: [A case of broncholithiasis] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Jun; 23(6):715–9 (Eng. Abstr.) **(Jpn)**
Hiromatsu Y, Mitsutake Y, Hayashi S, Abe T, Tanaka F, Ichikawa Y, Kaji M: [A case of allergic bronchopulmonary aspergillosis with mucoid impaction of the bronchi] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Oct;

23(10):1201–6 (Eng. Abstr.) (Jpn)
Hiromatsu Y see Mitsutake Y
Hiromatsu Y see Wang PW
Hiromi K, Kanaya K, Uehara–Kusugi Y: [Stopped–flow time difference analysis—a new approach for spectrophotometric analysis of high speed and high sensitivity] Tanpakushitsu Kakusan Koso 1986 Mar; 31(3):230–40 (Jpn)
Hiromi K: [Stopped–flow method] Tanpakushitsu Kakusan Koso 1985 Sep;(28):186–90 (Jpn)
Hiromi K: [Time ranges of enzyme–catalyzed reactions] Tanpakushitsu Kakusan Koso 1985 Sep;(28):32–6 (Jpn)
Hiromi K see Kitajishi K
Hiromi Y, Kuroiwa A, Gehring WJ: Control elements of the Drosophila segmentation gene fushi tarazu. Cell 1985 Dec; 43(3 Pt 2):603–13
Hiromi Y, Okamoto H, Gehring WJ, Hotta Y: Germline transformation with Drosophila mutant actin genes induces constitutive expression of heat shock genes. Cell 1986 Jan 31;44(2):293–301
Hiromitsu S see Koizumi T
Hiromori T see Okuno Y
Hiron H see Rai–el–Baihaa G
Hiron M see Lebreton JP
Hironaga M see Mochizuki T
Hironaka CM see Tumer NE
Hironaka H see Kohno T
Hironaka N see Ando K
Hirono A see Takegawa S
Hirono C, Yamagishi S, Ohara R, Hisanaga Y, Nakayama T, Sugiyama H: Characterization of mRNA responsible for induction of functional sodium channels in Xenopus oocytes. Brain Res 1985 Dec 16;359(1–2):57–64
Hirono H see Imai H
Hirono I: Carcinogenic principles isolated from bracken fern. CRC Crit Rev Toxicol 1986;17(1):1–22 (101 ref.)
Hirono I: Carcinogenicity of plant constituents: pyrrolizidine alkaloids, flavonoids, bracken fern. Prog Clin Biol Res 1986;206:45–53
Hirono I see Mori H
Hirono I see Ogino H
Hirono I see Tanaka T
Hirono M see Kato T
Hirono M see Niimoto M
Hirono S see Gohda E
Hirono S see Komatsu K
Hirono S see Nakayama H
Hirono S see Tanaka H
Hirono S see Tsukioka K
Hirono Y see Kosuda S
Hirono Y see Shinotsuka A
Hirooka K see Kamidono S
Hirooka M see Nakagawa H
Hirooka N, Iwasaki I, Horie H, Ide G: Hepatic microcirculation of liver cirrhosis studied by corrosion cast/scanning electron microscope examination. Acta Pathol Jpn 1986 Mar;36(3):375–87
Hirooka N see Koshibu Y
Hirooka N see Sumida M
Hirooka T see Wakabayashi H
Hirooka Y, Nakariya M, Yamamoto K, Ozeki M, Ohse Y, Kudo H, Hosoda Y: [The value of electromagnetic flow measurements] Nippon Kyobu Geka Gakkai Zasshi 1986 Apr;34(4):474–9 (Eng. Abstr.) (Jpn)
Hirooka Y, Nihei N: [Fundamental and clinical evaluation on measurement of the TSH receptor antibody (TRAb) by the radioreceptor assay kit] Kaku Igaku 1985 Jun; 22(6):921–8 (Eng. Abstr.) (Jpn)
Hirosaki Y see Masahito P
Hirosawa H see Moriyama Y
Hirosawa H see Ohnishi M
Hirosawa K, Hama K: High voltage electron microscope autoradiography. II. A study on the resolution of semithin sections. J Electron Microsc (Tokyo) 1982;31(4):405–9
Hirosawa K, Kimata S, Kawai C, Kambara H, Hosoda S, Hayakawa H, Takano T, Yamaguchi H, Inoue M, Hiramori K, et al: [Vasodilator effects of intravenous isosorbide dinitrate in patients with heart failure—multi–center studies] Kokyu To Junkan 1985 Jul;33(7):903–12 (Eng. Abstr.) (Jpn)
Hirosawa K see Endo Y
Hirosawa K see Fujioka T
Hirosawa K see Fujita N
Hirosawa K see Hagiwara N
Hirosawa K see Inaba K
Hirosawa K see Ishizuka N
Hirosawa K see Kasanuki H
Hirosawa K see Kimata S
Hirosawa K see Kitamura M
Hirosawa K see Magosaki N
Hirosawa K see Morimoto S
Hirosawa K see Nakajima K
Hirosawa K see Ogasawara S
Hirosawa K see Suzuki S
Hirosawa K see Tanaka T
Hirosawa K see Tokuyasu Y
Hirosawa K see Tsuchida K
Hirosawa K see Umemura J
Hirosawa K see Yu ZX
Hirosawa S see Yoda Y
Hirose A, Ikejima T, Gill DM: Established macrophagelike cell lines synthesize interleukin–1 in response to toxic shock syndrome toxin. Infect Immun 1985 Dec;50(3):765–70
Hirose A see Kato T
Hirose A see Katoh H
Hirose A see Kawashima Y
Hirose F, Kedar P, Takahashi T, Matsukage A: Monoclonal antibody specific for chicken DNA polymerase alpha associated with DNA primase. Biochem Biophys Res Commun 1985 Oct 15;132(1):210–6
Hirose F see Nakamura Y
Hirose FM see King DF
Hirose G, Tauchitani Y, Huang J: A new method for estimation of nerve conduction velocity distribution in the frequency domain. Electroencephalogr Clin Neurophysiol 1986 Feb; 63(2):192–202
Hirose G see Hayashi T
Hirose G see Ito M
Hirose G see Kadoya S
Hirose G see Katsuka S
Hirose G see Kitagawa Y
Hirose G see Tanaka K
Hirose G see Tauchitani Y
Hirose G see Yamamoto N
Hirose H, Kawashima Y, Nakano S, Matsuda H, Sakakibara T, Hiranaka T, Imagawa H, Ogawa M, Harima R: Long–term results in surgical treatment of children 4 years old or younger with coronary involvement due to Kawasaki disease. Circulation 1986 Sep;74(3 Pt 2):I77–81
Hirose H: Pathophysiology of motor speech disorders (dysarthria). Folia Phoniatr (Basel) 1986;38(2–4):61–88 (46 ref.)
Hirose H, Taniguchi K, Nakano S, Kawashima Y: [Recent trends in cardiac surgery for acquired heart disease] Nippon Geka Gakkai Zasshi 1985 Sep;86(9):1208–11 (Eng. Abstr.) (Jpn)
Hirose H see Arisawa J
Hirose H see Huh MD
Hirose H see Ishikawa M
Hirose H see Kawachi K
Hirose H see Kawashima Y
Hirose H see Kobayashi J
Hirose H see Matsuda H
Hirose H see Minami K
Hirose H see Miyamoto Y
Hirose H see Nakajima H
Hirose H see Nakano S
Hirose H see Nakata H
Hirose H see Nishigaki K
Hirose H see Obtake S
Hirose H see Sakakibara T
Hirose H see Sato S
Hirose H see Shimazaki Y
Hirose H see Taniguchi K
Hirose J, Noji M, Kidani Y, Wilkins RG: Interaction of zinc ions with arsanilazotyrosine–248 carboxypeptidase A. Biochemistry 1985 Jul 2;24(14):3495–502
Hirose J see Masuda H
Hirose J see Saito Y
Hirose J see Takazakura E
Hirose K, Ueno M: Noise in quantitative electromyography. Electromyogr Clin Neurophysiol 1985 Jul–Aug; 25(5):341–52
Hirose K see Aoyama M
Hirose K see Chung K
Hirose K see Hanazawa S
Hirose K see Kuroishi T
Hirose K see Miyoshi T
Hirose K see Nozaki J
Hirose K see Shirai T
Hirose K see Tajima K
Hirose K see Tsuji J
Hirose M, Masuda A, Inoue T, Fukushima S, Ito N: Modification by antioxidants and p,p'–diaminodiphenylmethane of 7,12–dimethylbenz[a]anthracene–induced carcinogenesis of the mammary gland and ear duct in CD rats. Carcinogenesis 1986 Jul;7(7):1155–9
Hirose M, Inoue T, Asamoto M, Tagawa Y, Ito N: Comparison of the effects of 13 phenolic compounds in induction of proliferative lesions of the forestomach and increase in the labelling indices of the glandular stomach and urinary bladder epithelium of Syrian golden hamsters. Carcinogenesis 1986 Aug;7(8):1285–9
Hirose M, Thamavit W, Asamoto M, Ozawa T, Ito N: Inhibition of glutathione S–transferase P type–positive foci development by linolic acid hydroperoxides and their secondary oxidative products in a rat in vivo mid–term test for liver carcinogens. Toxicol Lett 1986 Jul–Aug; 32(1–2):51–8
Hirose M, Masuda A, Kurata Y, Ikawa E, Mera Y, Ito N: Histologic and autoradiographic studies on the forestomach of hamsters treated with 2–tert–butylated hydroxyanisole, 3–tert–butylated hydroxyanisole, crude butylated hydroxyanisole, or butylated hydroxytoluene. JNCI 1986 Jan;76(1):143–9
Hirose M, Hagiwara A, Masui T, Inoue K, Ito N: Combined effects of butylated hydroxyanisole and other antioxidants in induction of forestomach lesions in rats. Cancer Lett 1986 Feb;30(2):169–74
Hirose M see Handa M
Hirose M see Hayashi M
Hirose M see Iseki M
Hirose M see Kimura K
Hirose M see Kokubo M
Hirose M see Miyata Y
Hirose M see Shirai T
Hirose M see Tomimoto H
Hirose M see Tsunasawa S
Hirose M see Ueno N
Hirose M see Yoshida Y
Hirose N, Nagumo A, Funatomi H, Taguchi S, Takeda M, Hatta Y: [Changes in Y–protein and ligandin in human liver tumor tissues] Gan No Rinsho 1985 Aug;31(10):1247–52 (Eng. Abstr.) (Jpn)
Hirose N see Cardin AD
Hirose N see Hayashi S
Hirose O see Sawa Y
Hirose R: [The influence of vitamin A on cutaneous carcinogenesis in mice induced by 20–methylcholanthrene. 2. Electron microscopy studies] Nippon Hifuka Gakkai Zasshi 1985 Nov;95(13):1433–40 (Jpn)
Hirose R: [The influence of vitamin A on cutaneous carcinogenesis in mice induced by 20–methylcholanthrene. 1. Carcinogenesis and tumor incidence] Nippon Hifuka Gakkai Zasshi 1985 Nov;95(13):1423–31 (Jpn)
Hirose R see Hino H
Hirose R see Hori M
Hirose R see Katori M
Hirose R see Kubota K
Hirose R see Wada C
Hirose S, Tsuda M, Suzuki Y: [Analysis of promoter function by the use of in vitro genetics] Tanpakushitsu Kakusan Koso 1985 Dec;30(14 Suppl):1550–7 (28 ref.) (Jpn)
Hirose S, Uemura Y, Fujishita M, Kitagawa T, Yamashita M, Imamura J, Ohtsuki Y, Taguchi H, Miyoshi I: Isolation of HTLV–I from cerebrospinal fluid of a patient with myelopathy [letter] Lancet 1986 Aug 16;2(8503):397–8
Hirose S, Kim S, Miyazaki H, Park YS, Murakami K: In vitro biosynthesis of human renin and identification of plasma inactive renin as an activation intermediate. J Biol Chem 1985 Dec 25;260(30):16400–5
Hirose S, Shirai T: [Single gene mutation models of systemic lupus erythematosus] Seikagaku 1985 Jul;57(7):593–8 (27 ref.) (Jpn)
Hirose S, Ohno S, Matsuda H: HLA–Bw54 and glaucomatocyclitic crisis. Arch Ophthalmol 1985 Dec; 103(12):1837–9
Hirose S, Mano K, Kataoka K, Kitamura M, Tsutsui N, Ohara T, Kimura H, Hamaya K: [Adjusted relative survival rate and causes of death after resection of gastric cancer] Gan No Rinsho 1985 Oct;31(13):1692–6 (Eng. Abstr.) (Jpn)
Hirose S see Asano Y
Hirose S see Handa Y
Hirose S see Hashimoto H
Hirose S see Igarashi K
Hirose S see Ishimitsu T
Hirose S see Ishiyama T
Hirose S see Kakegawa T
Hirose S see Kim SJ
Hirose S see Kono M
Hirose S see Koshida K
Hirose S see Kubo T
Hirose S see Matsushita M
Hirose S see Morrow WJ
Hirose S see Nagasawa M
Hirose S see Nagasue N
Hirose S see Niiya K
Hirose S see Noto N
Hirose S see Obvishi R
Hirose S see Ohno S
Hirose S see Pellegrini V
Hirose S see Sekigawa I
Hirose S see Shibuyama T
Hirose S see Shirai T
Hirose S see Sugimoto M
Hirose S see Suzuki Y
Hirose S see Tauchi M
Hirose S see Tsuda M
Hirose S see Usui A
Hirose S see Wakabayashi Y
Hirose T, Lou PL: Retinopathy of prematurity. Int Ophthalmol Clin 1986 Summer;26(2):1–23 (73 ref.)
Hirose T, Fukushima M, Kikuchi H, Shinagawa Y: [Effects of high temperature on cooperative phenomena observed in membrane potential of parathyroid cells] Nippon Ika Daigaku Zasshi 1986 Jun;53(3):250–7 (Eng. Abstr.) (Jpn)
Hirose T, Kimura J, Okada H: [Simultaneous measurements of nucleic acids and estrogen receptor in human endometrial adenocarcinoma cell lines by flow cytometry] Nippon Sanka Fujinka Gakkai Zasshi 1985 Oct; 37(10):2133–4 (Jpn)
Hirose T: [Cooperative phenomena in the membrane potential of parathyroid cells induced by divalent cations] Nippon Seirigaku Zasshi 1985;47(10):673–87 (Eng. Abstr.) (Jpn)
Hirose T, Sano T, Hizawa K: Ultrastructural study on an appendiceal carcinoid tumor showing intra–nerve fiber growth. Acta Pathol Jpn 1986 Jan;36(1):123–31
Hirose T, Sano T, Hizawa K: Ultrastructural localization of

S-100 protein in neurofibroma. Acta Neuropathol (Berl) 1986;69(1–2):103–10
Hirose T see **Abe J**
Hirose T see **Aikawa T**
Hirose T see **Aizawa H**
Hirose T see **Brittain DC**
Hirose T see **Gaynon MW**
Hirose T see **Harigai M**
Hirose T see **Isokuchi Y**
Hirose T see **Isoue Y**
Hirose T see **Jabbour NM**
Hirose T see **Katsumi O**
Hirose T see **Kitani A**
Hirose T see **Koiwai O**
Hirose T see **Liberfarb RM**
Hirose T see **Miahio S**
Hirose T see **Nagaoka S**
Hirose T see **Noguchi S**
Hirose T see **Nukada T**
Hirose T see **Sakamoto H**
Hirose T see **Sano T**
Hirose T see **Sato M**
Hirose T see **Shichijo Y**
Hirose T see **Soong HK**
Hirose T see **Sugimoto K**
Hirose T see **Tanino T**
Hirose T see **Wakasa M**
Hirose T see **Yagi M**
Hirose W, Ohta I, Yamada S, Hosoi M, Morinaga T, Mabuchi M, Yoshimine F: [A case of perforation of the small bowel due to rheumatoid arteritis] Ryumachi 1986 Apr; 26(2):110–5 (Eng. Abstr.) **(Jpn)**
Hirose W see **Harigai M**
Hirose W see **Kitani A**
Hirose Y, Ogawa N, Mori A: Properties of histidyl–proline diketopiperazine [cyclo(His–Pro)] binding sites in rat liver. Regul Pept 1985 Nov 28;12(4):279–88
Hirose Y see **Ejiri K**
Hirose Y see **Kawashima Y**
Hirose Y see **Ogawa N**
Hirose Y see **Pongdhana K**
Hirose Y see **Tani S**
Hirose Y see **Yoshimura K**
Hiroshi see **Okutsu Y**
Hiroshi I see **Masuyoshi O**
Hiroshige T: Maternal phase control of fetal circadian oscillation during pregnancy. Jpn J Physiol 1986; 36(2):237–51 (46 ref.)
Hiroshige T see **Honma K**
Hiroshige Y see **Yamada K**
Hiroshima K see **Kuriyama T**
Hirota A, Kamino K, Komuro H, Sakai T, Yada T: Optical studies of excitation–contraction coupling in the early embryonic chick heart. J Physiol (Lond) 1985 Sep; 366:89–106
Hirota A, Nakagawa M, Hirota H, Takahashi T, Isogai A: Terrecyclic acid A, a new antibiotic from Aspergillus terreus. IV. Absolute stereochemistry of terrecyclic acid A. J Antibiot (Tokyo) 1986 Jan;39(1):149–52
Hirota A, Kamino K, Komuro H, Sakai T, Yada T: Early events in development of electrical activity and contraction in embryonic rat heart assessed by optical recording. J Physiol (Lond) 1985 Dec;369:209–27
Hirota A see **Kamino K**
Hirota A see **Komuro H**
Hirota A see **Sunakawa K**
Hirota F: An explanation for the "two fiber axes" problem in human enamel by x-ray diffraction. J Dent Res 1986 Jul;65(7):978–81
Hirota F see **Furse H**
Hirota F see **Nagai K**
Hirota H see **Hirota A**
Hirota H see **Noborl T**
Hirota I: [Comments on psychiatric care—with special reference to the incident at the Utsunomiya Hospital] Seishin Shinkeigaku Zasshi 1985;87(11):818–22 **(Jpn)**
Hirota K, Hirota T, Aguilera G, Catt KJ: Gonadotropin release and redistribution of calcium-activated, phospholipid-dependent protein kinase in phorbol-stimulated rat pituitary cells. Arch Biochem Biophys 1986 Sep;249(2):557–62
Hirota K, Sherker AH, Omata M, Yokosuka O, Okuda K: Effects of adenine arabinoside and corticosteroid on replication of duck hepatitis B virus DNA in the liver. Ann Acad Med Singapore 1986 Apr;15(2):227–32
Hirota K, Hirota T, Sano Y, Tanaka T: Physicochemical characterization of a new glucocorticoid receptor. Biochim Biophys Acta 1985 Dec 13;843(3):171–9
Hirota K, Tomishi T, Kitade Y, Maki Y, Yogo M: Reaction of 2′5′-dichloro-2′5′-dideoxyuridine with nucleophiles. Nucleic Acids Symp Ser 1985;(16):105–8
Hirota K see **Catt KJ**
Hirota K see **Hirota T**
Hirota K see **Imaoda T**
Hirota K see **Kimura N**
Hirota K see **Masuda A**
Hirota K see **Omata M**
Hirota K see **Ota F**
Hirota K see **Sherker AH**
Hirota K see **Shimizu Y**
Hirota K see **Tagawa M**
Hirota K see **Tomura N**
Hirota K see **Yasuda M**
Hirota M, Mori K, Ikei S, Idegami K, Sakamoto K, Katafuchi S, Akagi M: [A case of intrahepatic lithiasis associated with intestinal malrotation—consideration of its etiology] Nippon Geka Gakkai Zasshi 1986 Jul;87(7):754–8 (Eng. Abstr.) **(Jpn)**
Hirota M, Fukushima K, Hiratani K, Kawano K, Oka M, Tomonaga A, Saitoh A, Hara K, Sato T, Sunamoto J: [Targetting therapy of human tumor cell line xenografts in nude mice using pullulan coated liposome encapsulated with adriamycin] Gan To Kagaku Ryoho 1986 Sep; 13(9):2875–8 **(Jpn)**
Hirota M, Fukushima K, Terasaki PI, Terashita GY, Galton J, Kawahara M: Detection of tumor-associated antigens in the sera of lung cancer patients by three monoclonal antibodies. Cancer Res 1985 Dec;45(12 Pt 1):6453–6
Hirota M see **Fukuda M**
Hirota M see **Hara K**
Hirota M see **Hiratani K**
Hirota M see **Ikegami H**
Hirota M see **Miyazaki T**
Hirota M see **Shima K**
Hirota M see **Takara Y**
Hirota N: Methylation and demethylation of solubilized chemoreceptors from thermophilic bacterium PS-3. J Biochem (Tokyo) 1986 Feb;99(2):349–56
Hirota N, Yokoyama T: Comparative study of abnormality in glycogen storing capacity and other histochemical phenotypic changes in carcinogen-induced hepatocellular preneoplastic lesions in rats. Acta Pathol Jpn 1985 Sep; 35(5):1163–79
Hirota N see **Kuraishi Y**
Hirota N see **Minakami H**
Hirota N see **Mitsugi T**
Hirota N see **Tanaka T**
Hirota S see **Hobara T**
Hirota S see **Kaneko H**
Hirota S see **Morita M**
Hirota S see **Ogasawara H**
Hirota S see **Ogawa Y**
Hirota S see **Ohtsuki S**
Hirota S see **Sako M**
Hirota S see **Shimizu T**
Hirota T, Hirota K, Sanno Y, Tanaka T: A new glucocorticoid receptor species: relation to induction of tryptophan dioxygenase by glucocorticoids. Endocrinology 1985 Nov;117(5):1788–95
Hirota T, Hirota K, Sanno Y, Tanaka T: Precocious induction of tryptophan dioxygenase by glucocorticoid in suckling rats and correlation with change in glucocorticoid receptor. Biochim Biophys Acta 1985 Oct 17;842(2–3):195–201
Hirota T, Nishikawa Y, Takahagi H, Igarashi T, Kitagawa H: Simultaneous purification and properties of dehydropeptidase-I and aminopeptidase-M from rat kidney. Res Commun Chem Pathol Pharmacol 1985 Sep; 49(3):435–45
Hirota T see **Hijikata A**
Hirota T see **Hirota K**
Hirota T see **Hoshino H**
Hirota T see **Rubio CA**
Hirota T see **Toyama K**
Hirota T see **Tsukiyama I**
Hirota W see **Urist MR**
Hirota Y, Takeshita S, Takeshita M, Ueda K, Omae T, Katsuki S: [Frequency and effects of food intake, cigarette smoking and alcohol consumption among the residents in Hisayama, Kyushu Island, Japan. II. Relationship to total mortality, development of cerebrovascular diseases and malignant neoplasms during 15-year follow-up studies] Nippon Ronen Igakkai Zasshi 1986 Mar;23(2):163–71 (Eng. Abstr.) **(Jpn)**
Hirota Y, Tamai H, Hayashi Y, Matsubayashi S, Matsuzuka F, Kuma K, Kumagai LF, Nagataki S: Thyroid function and histology in forty-five patients with hyperthyroid Graves' disease in clinical remission more than ten years after thionamide drug treatment. J Clin Endocrinol Metab 1986 Jan;62(1):165–9
Hirota Y, Sugiyama K, Joh S, Kiyomitsu Y: An echocardiographic study of patients with cardiovascular disease during dental treatment using local anesthesia. J Oral Maxillofac Surg 1986 Feb;44(2):116–21
Hirota Y see **Fujii I**
Hirota Y see **Goltsuka R**
Hirota Y see **Hasuo Y**
Hirota Y see **Hayashi Y**
Hirota Y see **Houbo-Hérin N**
Hirota Y see **Iinuma T**
Hirota Y see **Kimura K**
Hirota Y see **Kotani Y**
Hirota Y see **Kozuru M**
Hirota Y see **Masuoka T**
Hirota Y see **Matsui M**
Hirota Y see **Naito Y**
Hirota Y see **Nicholau RA**
Hirota Y see **Ohno R**
Hirota Y see **Saito T**
Hirota Y see **Sawa M**
Hirota Y see **Tamai H**
Hirota Y see **Yoshioka A**
Hiroto S see **Yasuda G**
Hirotsu T see **Ishitoya N**
Hirouchi H see **Saito K**
Hiroyuki H see **Masayoshi O**
Hirsbrunner E see **Schmid H**
Hirsch A), Heidel CP: Die "historische Pathologie" des 19. Jahrhunderts und das moderne Epidemiologieverständnis. Z Gesamte Hyg 1985 Dec;31(12):731–3 (Eng. Abstr.) **(Ger)**
Hirsch A see **Caujolle B**
Hirsch A see **Forsgren M**
Hirsch A see **Stucker I**
Hirsch AT see **Pool PE**
Hirsch BE: Computed sinusoidal harmonic acceleration. Ear Hear 1986 Jun;7(3):198–203
Hirsch BE see **Stair TO**
Hirsch BJ, Rapkin BD: Social networks and adult social identities: profiles and correlates of support and rejection. Am J Community Psychol 1986 Aug;14(4):395–412
Hirsch BJ: Adolescent coping and support across multiple social environments. Am J Community Psychol 1985 Aug; 13(4):381–92
Hirsch C see **Barnard CP**
Hirsch CA see **Blyden GT**
Hirsch CS, Zumwalt RE: The "empty heart" sign. Am J Forensic Med Pathol 1986 Jun;7(2):112–4
Hirsch CS see **Golden RM**
Hirsch CS see **Richardson JK**
Hirsch D see **Korte GE**
Hirsch E, Vautravers P, Dietemann JL, Vetter D, Jessel M: Myélopathie lombaire aiguë par hernie discale lombaire. Presse Med 1986 May 3;15(18):843–4 **(Fre)**
Hirsch E, Ruberg M, Dardenne M, Portier MM, Javoy-Agid F, Bach JF, Agid Y: Monoclonal antibodies raised against Lewy bodies in brains from subjects with Parkinson's disease. Brain Res 1985 Oct 21;345(2):374–8
Hirsch E see **Clowes GH Jr**
Hirsch E see **Dietemann JL**
Hirsch E see **Edelman B**
Hirsch E see **Ruberg M**
Hirsch EF see **Bowers GJ**
Hirsch EF see **Grasberger RC**
Hirsch F, Kuhn J, Ventura M, Vial MC, Fournie G, Druet P: Autoimmunity induced by HgCl2 in Brown-Norway rats. I. Production of monoclonal antibodies. J Immunol 1986 May 1;136(9):3272–6
Hirsch F see **Bauer J**
Hirsch F see **Brogren CH**
Hirsch F see **Lymberi P**
Hirsch FR see **Sehested M**
Hirsch FW, Drexler H, Meinertz T, Daschner F: Rhombencephalitis by Listeria monocytogenes: onset of symptoms two days after perianal injections [letter] Infection 1986 May-Jun;14(3):151
Hirsch FW see **Dillken G**
Hirsch FW see **Lehmann M**
Hirsch G, Altman K: Training graduate students in parent conference skills. Appl Res Ment Retard 1986;7(3):371–85
Hirsch G: Künstliche Befruchtung und Embryotransfer. Rechtliche und rechtsethische Aspekte. Internist (Berlin) 1986 Feb;27(2):93–8 **(Ger)**
Hirsch G see **Posteraro RH**
Hirsch HA, Neeser E: Uncommon indications for laparoscopy. J Reprod Med 1985 Sep;30(9):651–4
Hirsch HA, Niehues U, Decker K: Abnahme nosokomialer Infektionen durch kontinuierliche Uberwachung und Kontrolle. 7-Jahres-Ergebnisse aus einer Frauenklinik. Dtsch Med Wochenschr 1985 Dec 13;110(50):1930–5 (Eng. Abstr.) **(Ger)**
Hirsch HA see **Beck L**
Hirsch HA see **Neeser E**
Hirsch HJ see **Shllo S**
Hirsch I, Gibbons WE, Lipshultz LI, Rossavik KK, Young RL, Poindexter AN, Dodson MG, Findley WE: In vitro fertilization in couples with male factor infertility. Fertil Steril 1986 May;45(5):659–64
Hirsch I see **Bloomström-Lundqvist C**
Hirsch I see **Boldogh I**
Hirsch I see **Gordon M**
Hirsch I see **Kalika J**
Hirsch I see **Voevodin AF**
Hirsch I see **Vonka V**
Hirsch IA, Zauder HL: Chloral hydrate: a potential cause of arrhythmias. Anesth Analg 1986 Jun;65(6):691–2
Hirsch J see **Berry EM**
Hirsch J see **Burton BT**
Hirsch J see **Holliday M**
Hirsch J see **Leibel RL**
Hirsch J see **Merx T**
Hirsch J see **Patten RM**
Hirsch J see **Reeves B**
Hirsch J see **Ricker JP**
Hirsch J see **Vargo M**
Hirsch JC, Burnod Y, Korn H: Dorsolateral geniculate neurons in vitro: reduced postsynaptic excitability following repetitive activation of the optic tract. Neurosci Lett 1985 Jul 4;58(1):151–6
Hirsch JC see **Berkeley AS**
Hirsch JD, Garrett KM, Beer B: Heterogeneity of benzodiazepine binding sites: a review of recent research. Pharmacol Biochem Behav 1985 Oct;23(4):681–5 (51 ref.)
Hirsch JH see **Adzick NS**
Hirsch JI see **Lee CC**
Hirsch K see **Roske I**
Hirsch KS see **Myers MJ**

Hirsch LJ, Mazzone T: Dexamethasone modulates lipoprotein metabolism in cultured human monocyte-derived macrophages. Stimulation of scavenger receptor activity. J Clin Invest 1986 Feb;77(2):485–90
Hirsch M: Presence of orthogonal arrays of particles in the ciliary body epithelium of the rat. Cell Biol Int Rep 1985 Oct;9(10):867
Hirsch M, Katz M, Gueron M: Computed tomographic diagnosis of acute hemopericardium following myocardial infarction. Isr J Med Sci 1986 Jan;22(1):48–50
Hirsch M see **Arguillère P**
Hirsch M see **Ben-Ari Y**
Hirsch M see **Katz M**
Hirsch M see **Krilov L**
Hirsch M see **Leiberman A**
Hirsch M see **Noske W**
Hirsch M see **Schoenfeld A**
Hirsch MB see **Zabin LS**
Hirsch MD, O'Donohue TL: Structural modifications of pro-opiomelanocortin-derived peptides alter their behavioral effects markedly. J Pharmacol Exp Ther 1986 May;237(2):378–85
Hirsch ML, Kass EH: An annotated bibliography of toxic shock syndrome. Rev Infect Dis 1986 Jan–Feb;8 Suppl 1:S1–104
Hirsch MR, Cailla H, Wietzerbin J, Goridis C: Interferon-alpha, beta and -gamma induce (2'-5') oligoadenylate synthetase in cultured mouse brain cells. Neurosci Lett 1986 Apr 11;65(2):139–44
Hirsch MR see **Gennarini G**
Hirsch MR see **Hirn M**
Hirsch MS, Kaplan JC: Prospects of therapy for infections with human T-lymphotropic virus type III. Ann Intern Med 1985 Nov;103(5):750–5 (50 ref.)
Hirsch MS see **Blumberg RS**
Hirsch MS see **Hartshorn KL**
Hirsch MS see **Ho DD**
Hirsch MS see **Neumeyer DA**
Hirsch MS see **Plotkin SA**
Hirsch MS see **Sandstrom EG**
Hirsch MS see **Vogt MW**
Hirsch MS see **Whitley RJ**
Hirsch NP, Smith GB: Malposition of left-sided double-lumen endobronchial tubes [letter] Anesthesiology 1985 Nov;63(5):563
Hirsch NP, Smith GB, Hirsch PO: Alfred Kirstein. Pioneer of direct laryngoscopy. Anaesthesia 1986 Jan;41(1):42–5
Hirsch NP, Smith GB: Harvey Cushing: his contribution to anesthesia. Anesth Analg 1986 Mar;65(3):288–93
Hirsch NP see **Nixon C**
Hirsch PJ see **MayoSmith MF**
Hirsch PO see **Hirsch NP**
Hirsch R see **Bartlett RH**
Hirsch R see **Imhof J**
Hirsch R see **Rubinstein I**
Hirsch RE, Peisach J: A comparison of the intrinsic fluorescence of red kangaroo, horse and sperm whale metmyoglobins. Biochim Biophys Acta 1986 Jul 25; 872(1–2):147–53
Hirsch RE, Zakin RS, Nagel RL: Steady-state fluorescence emission from the fluorescent probe, 5-iodoacetamidofluorescein, bound to hemoglobin. Biochem Biophys Res Commun 1986 Jul 16;138(1):489–95
Hirsch RE, Raventos-Suarez C, Olson JA, Nagel RL: Ligand state of intraerythrocytic circulating HbC crystals in homozygote CC patients. Blood 1985 Oct;66(4):775–7
Hirsch RE, San George RC, Nagel RL: Intrinsic fluorometric determination of the stable state of aggregation in hemoglobins. Anal Biochem 1985 Sep;149(2):415–20
Hirsch RE see **Zakin RS**
Hirsch RL, Johnson KP: The effects of long-term administration of recombinant alpha-2 interferon on lymphocyte subsets, proliferation, and suppressor cell function in multiple sclerosis. J Interferon Res 1986 Apr; 6(2):171–7
Hirsch RL: Defective autologous mixed lymphocyte reactivity in multiple sclerosis. Clin Exp Immunol 1986 Apr;64(1):107–13
Hirsch RL, Johnson KP: Natural killer cell activity in multiple sclerosis patients treated with recombinant interferon-alpha 2. Clin Immunol Immunopathol 1985 Nov; 37(2):236–44
Hirsch RL, Ordonez J, Panitch HS, Johnson KP: T8 antigen density on peripheral blood lymphocytes remains unchanged during exacerbations of multiple sclerosis. J Neuroimmunol 1985 Oct;9(6):391–8
Hirsch RL, Panitch HS, Johnson KP: Lymphocytes from multiple sclerosis patients produce elevated levels of gamma interferon in vitro. J Clin Immunol 1985 Nov; 5(6):386–9
Hirsch RL, Wolinsky JS, Winkelstein JA: Activation of the alternative complement pathway by mumps infected cells: relationship to viral neuraminidase activity. Arch Virol 1986;87(3–4):181–90
Hirsch RP see **Weng TR**
Hirsch RS, Smith K, Vernon-Roberts B: A morphological study of macrophage and synovial cell interactions with hydroxyapatite crystals. Ann Rheum Dis 1985 Dec; 44(12):844–51
Hirsch S see **Bergman M**
Hirsch S see **Cardosa MJ**
Hirsch S see **Horder J**
Hirsch SM see **Brinman AS**
Hirsch SM see **Paige H**
Hirsch SM see **Trudeau MD**
Hirsch SR see **DeLisi LE**
Hirsch T see **Vial P**
Hirsch VM see **McGillivray SR**
Hirsch W, Fried V, Altman L: Effect of cyclodextrins on sparingly soluble salts. J Pharm Sci 1985 Oct;74(10):1123–5
Hirsch W see **Brömme W**
Hirsch WL Jr see **Latchaw RE**
Hirsch-Kauffmann M see **Bartscher HJ**
Hirsch-Kauffmann M see **Klocker H**
Hirsch-Marie H see **Cynober L**
Hirschberg CB see **Abeijon C**
Hirschberg CB see **Capanno JM**
Hirschberg CB see **Deutscher SL**
Hirschberg CB see **Perez M**
Hirschberg J: Velopharyngeal insufficiency. Folia Phoniatr (Basel) 1986;38(2–4):221–76 (227 ref.)
Hirschberg J see **Czetzel E**
Hirschberg JG see **Kohen E**
Hirschberg K see **Bührdel P**
Hirschberg K see **Jung K**
Hirschberg K see **Krumbiegel P**
Hirschberg M see **Grotemeyer KH**
Hirschberg R see **Kimmel BE**
Hirschberg R see **Saupe J**
Hirschberg T, Berchtold W, Rhyner K, Gmür J: Chronische myeloische Leukämie: multivariate Analyse der initialen Befunde bezüglich Auswirkung auf die mittlere Lebenserwartung. Schweiz Med Wochenschr 1985 Dec 28; 115(52):1881–5 (Eng. Abstr.) (Ger)
Hirschberg W: Social isolation among schizophrenic out-patients. Soc Psychiatry 1985;20(4):171–8
Hirschberger LL, De La Rosa J, Stipanuk MH: Determination of cysteinesulfinate, hypotaurine and taurine in physiological samples by reversed-phase high-performance liquid chromatography. J Chromatogr 1985 Oct 11;343(2):303–13
Hirschberger LL see **Rentschler LA**
Hirschel B: Amodiaquine and hepatitis [letter] Ann Intern Med 1986 Sep;105(3):467
Hirschel B: Vorbeugen ist teurer als heilen. Schweiz Med Wochenschr 1985 Nov 30;115(48):1738–9 (Ger)
Hirschel B, Wyss M, Thélin O, Cox JN: Lymphadenopathic form of Kaposi's sarcoma (KS) in an African child. No evidence for acquired immunodeficiency syndrome (AIDS). Helv Paediatr Acta 1985;40(6):481–4
Hirschel B: Antikörper gegen das AIDS-Virus: Nachweismethoden und klinische Bedeutung. Ther Umsch 1986 Feb;43(2):128–32 (20 ref.) (Eng. Abstr.) (Ger)
Hirschel B see **Beuchat L**
Hirschel B see **Niederwieser A**
Hirschel B see **Roux-Lombard P**
Hirschel B see **Schifferli JA**
Hirschel B see **Wüthrich RP**
Hirschel-Scholz S, Caverzasio J, Rizzoli R, Bonjour JP: Normalization of hypercalcemia associated with a decrease in renal calcium reabsorption in Leydig cell tumor-bearing rats treated with WR-2721. J Clin Invest 1986 Jul; 78(1):319–22
Hirschel-Scholz S, Caverzasio J, Bonjour JP: Inhibition of parathyroid hormone secretion and parathyroid hormone-independent diminution of tubular calcium reabsorption by WR-2721, a unique hypocalcemic agent. J Clin Invest 1985 Nov;76(5):1851–6
Hirschel-Scholz S, Jung A, Fischer JA, Trechsel U, Bonjour JP: Suppression of parathyroid secretion after administration of WR-2721 in a patient with parathyroid carcinoma. Clin Endocrinol (Oxf) 1985 Sep;23(3):313–8
Hirschelmann R, Bekemeier H: Problems and results in testing the possible general mode of action of glucocorticoids in rat adjuvant arthritis. Agents Actions 1986 Jan; 17(3–4):325–6
Hirschelmann R see **Bekemeier H**
Hirschelmann R see **Göhler K**
Hirschfeld A see **Kornblith PL**
Hirschfeld I see **Vasilescu G**
Hirschfeld JJ: Calcification in lymph nodes. Oral Surg Oral Med Oral Pathol 1986 Apr;61(4):412
Hirschfeld MJ: Ethics and care for the elderly. Int J Nurs Stud 1985;22(4):319–28
Hirschfeld RM, Klerman GL, Andreasen NC, Clayton PJ, Keller MB: Situational major depressive disorder. Arch Gen Psychiatry 1985 Nov;42(11):1109–14
Hirschfeld RM see **Andreasen NC**
Hirschfeld RM see **Keller MB**
Hirschfeld RM see **Young MA**
Hirschfeld TB see **Honigs DE**
Hirschfeld Z see **Fuks AB**
Hirschfelder M: A view from the front line [letter] Arch Ophthalmol 1985 Oct;103(10):1454
Hirschfield L, Kahn LB, Chen S, Winkler B, Rosenberg S: Müllerian adenosarcoma with ovarian sex cord-like differentiation. A light- and electron-microscopic study. Cancer 1986 Mar 15;57(6):1197–200
Hirschfield L see **Steinberg BM**
Hirschhäuser R see **Umbach M**
Hirschhorn K see **Cramer A**
Hirschhorn K see **Short MP**
Hirschhorn L, Neu HC: Factors influencing the in vitro activity of two new aryl-fluoroquinolone antimicrobial agents, difloxacin (A-56619) and A-56620. Antimicrob Agents Chemother 1986 Jul;30(1):143–6
Hirschhorn R: Inherited enzyme deficiencies and immunodeficiency: adenosine deaminase (ADA) and purine nucleoside phosphorylase (PNP) deficiencies. Clin Immunol Immunopathol 1986 Jul;40(1):157–65 (75 ref.)
Hirschhorn R: Complete and partial adenosine deaminase deficiency. Relationship of immune function to metabolite concentrations, enzyme activity, and effects of therapy. Ann NY Acad Sci 1985;451:20–5 (47 ref.)
Hirschhorn R, Ellenbogen A: Genetic heterogeneity in adenosine deaminase (ADA) deficiency: five different mutations in five new patients with partial ADA deficiency. Am J Hum Genet 1986 Jan;38(1):13–25
Hirschhorn R see **Ammann AJ**
Hirschhorn R see **Cronstein BN**
Hirschhorn R see **Martialuk F**
Hirschhorn RR see **Gibson CW**
Hirschhorn T see **Siddle DA**
Hirschl M, Partsch H, Franceschini M, Urbanek A: Frequenzspektrum-Analyse von Doppler-Ultraschallsignalen bei extra-kraniellen Karotis-Läsionen. Vasa 1985;14(3):225–31 (Eng. Abstr.) (Ger)
Hirschler-Schulte CJ, Postmus PE, van Overbeek JJ: Endoscopic treatment of a whistling middle-lobe bronchus. Chest 1985 Oct;88(4):635–6
Hirschler-Schulte TJ see **Postmus PE**
Hirschman C: The recent rise in Malay fertility: a new trend or a temporary lull in a fertility transition? Demography 1986 May;23(2):161–84
Hirschman CA see **Hanlin JM**
Hirschman J, Wong PK, Sei K, Keener J, Kustu S: Products of nitrogen regulatory genes ntrA and ntrC of enteric bacteria activate glnA transcription in vitro: evidence that the ntrA product is a sigma factor. Proc Natl Acad Sci USA 1985 Nov;82(22):7525–9
Hirschman J see **Kustu S**
Hirschman R see **Glynn K**
Hirschman R see **Sabatini MT**
Hirschman RJ see **Jain S**
Hirschman SZ see **Meyers BR**
Hirschmann H: Stereoheterotopism and prochirality. Trans NY Acad Sci 1983;41:61–9
Hirschmann JV: Some principles of systemic glucocorticoid therapy. Clin Exp Dermatol 1986 Jan;11(1):27–33
Hirschmann PN: Classification of dental cysts [letter] Clin Radiol 1985 Nov;36(6):658
Hirschmann RA see **Matthew EB**
Hirschowitz BI, Tim LO, Helman CA, Molina E: Bombesin and G-17 dose responses in duodenal ulcer and controls. Dig Dis Sci 1985 Nov;30(11):1092–1103
Hirschowitz BI: Desensitization within and between secretagogues of canine gastric acid and pepsin secretion. J Pharmacol Exp Ther 1986 Jan;236(1):14–23
Hirschowitz BI see **Shirakawa T**
Hirschowitz J, Zemlan FP, Hitzemann RJ, Fleischmann RL, Garver DL: Growth hormone response to apomorphine and diagnosis: a comparison of three diagnostic systems. Biol Psychiatry 1986 May;21(5–6):445–54
Hirschowitz J see **Hitzemann R**
Hirschowitz J see **Hitzemann RJ**
Hirschowitz J see **Scharf MB**
Hirschowitz J see **Zemlan FP**
Hirschowitz R, Nell V: The need for power and fear of assertiveness in English-speaking South African female graduates. J Psychol 1985 Nov;119(6):603–12
Hirsh A see **Takahashi T**
Hirsh BE, Wong B, Kleba TE, Gee T, Armstrong D: Flavobacterium meningosepticum bacteremia in an adult with acute leukemia. Use of rifampin to clear persistent infection. Diagn Microbiol Infect Dis 1986 Jan;4(1):65–9
Hirsh CR see **Scott WE**
Hirsh D, Shapiro J, Aftalion B, Isenberg HD, Hotchkiss EJ, Steinberg H, Kahn LB, Diamond H, Mir R: A 45-year-old man with weight loss, fever, chills, and diarrhea [clinical conference] NY State J Med 1985 Sep;85(9):539–47
Hirsh D, Kemphues KJ, Stinchcomb DT, Jefferson R: Genes affecting early development in Caenorhabditis elegans. Cold Spring Harbor Symp Quant Biol 1985;50:69–78
Hirsh D, Cox GN, Kramer JM, Stinchcomb D, Jefferson R: Structure and expression of the collagen genes of C. elegans. Ann NY Acad Sci 1985;460:163–71
Hirsh D see **Kemphues KJ**
Hirsh D see **Stinchcomb DT**
Hirsh DC: Fimbriae: relation of intestinal bacteria and virulence in animals. Adv Vet Sci Comp Med 1985; 29:207–38 (243 ref.)
Hirsh DC see **Ikeda JS**
Hirsh DC see **Indiveri MC**
Hirsh DC see **Vasseur PB**
Hirsh DC see **Wilson WD**
Hirsh DI see **Prieto JR**
Hirsh HL, Cuneo MK: Who shall live, who shall die. Who decides? Med Law 1986;5(2):111–50
Hirsh HL: Surrogate motherhood. The legal climate for the physician. Med Law 1986;5(2):151–67
Hirsh HL: The sleeping giant awakens: the physician and the antitrust laws. Leg Med 1985;:334–56

Hirsh HL, Noel J: The dual capacity doctrine when you treat an injured employee you may incur a legal trick. Med Law 1986;5(1):45–60

Hirsh HL see Monroe P

Hirsh HL see Pendergast P

Hirsh HL see Schreiber L

Hirsh HL see Studner JM

Hirsh J, Hull RD: Treatment of venous thromboembolism. Chest 1986 May;89(5 Suppl):426S–433S

Hirsh J: In vivo effects of low molecular weight heparins on experimental thrombosis and bleeding. Haemostasis 1986;16(2):82–6

Hirsh J: Diagnosis of thrombophlebitis. Can J Surg 1986 Jan;29(1):17

Hirsh J, Fuster V, Salzman E: Dose antiplatelet agents; the relationship among side effects, and antithrombotic effectiveness. Chest 1986 Feb;89(2 Suppl):4S–10S (69 ref.)

Hirsh J, Deykin D, Poller L: "Therapeutic range" for oral anticoagulant therapy. Chest 1986 Feb;89(2 Suppl):11S–15S (18 ref.)

Hirsh J: Mechanism of action and monitoring of anticoagulants. Semin Thromb Hemost 1986 Jan;12(1):1–11

Hirsh J: Effectiveness of anticoagulants. Semin Thromb Hemost 1986 Jan;12(1):21–37 (96 ref.)

Hirsh J see Agnelli G

Hirsh J see Andrew M

Hirsh J see Beall CJ

Hirsh J see Bonen B

Hirsh J see Buchanan MR

Hirsh J see Chagnac A

Hirsh J see Dalen JE

Hirsh J see Hull RD

Hirsh J see Leclerc JR

Hirsh J see Levine M

Hirsh J see Levine MN

Hirsh J see Ramsokov L

Hirsh JD see Harkaway PS

Hirsh K, McCarthy DA: Picture preferences of thoracic surgeons. J Biocommun 1986 Winter;13(1):26–30

Hirsh LF, Thanki A, Nowak T: Sudden loss of pain control with morphine pump due to catheter migration. Neurosurgery 1985 Dec;17(6):965–7

Hirsh PD see Cowley MJ

Hirsh PD see Kawaguchi A

Hirsh PD see Lee CC

Hirshaut Y see Andreeff M

Hirshaut Y see Bartal AH

Hirshberg A see Bass A

Hirshberg GE see Manary MJ

Hirshfeld J Jr see Kleaveland JP

Hirshfeld JW Jr: The role of laboratory diagnostic methods in the evaluation and followup of patients with valvular heart disease—relation to prognosis and outcome after valve replacement. Cardiovasc Clin 1986;16(2):151–72

Hirshfield AN: Effect of a low dose of pregnant mare's serum gonadotropin on follicular recruitment and atresia in cycling rats. Biol Reprod 1986 Aug;35(1):113–8

Hirshfield AN: Patterns of [3H] thymidine incorporation differ in immature rats and mature, cycling rats. Biol Reprod 1986 Feb;34(1):229–35

Hirshfield D see Bond JA

Hirshfield J see Stokker GE

Hirshfield J see Thorsett ED

Hirshfield MS see Spiegel JS

Hirshkowitz M see Sarles Y

Hirshman CA: Hyperreactive airway. Int Anesthesiol Clin 1986 Spring;24(1):21–9 (17 ref.)

Hirshman CA, Austin DR, Klein W, Hanifin JM, Hulbert W: Increased metachromatic cells and lymphocytes in bronchoalveolar lavage fluid of dogs with airway hyperreactivity. Am Rev Respir Dis 1986 Mar;133(3):482–7

Hirshman CA, Downes H: Airway responses to methacholine and histamine in basenji greyhounds and other purebred dogs. Respir Physiol 1986 Mar;63(3):339–46

Hirshman CA see Austin DR

Hirshman CA see Bennett MJ

Hirshman CA see Downes H

Hirshman CA see Shah MV

Hirshman CA see Tanz RD

Hirshorn MS, Mecklenburg DJ, Brimacombe JA: Nucleus 22-channel cochlear implant: preliminary observations. J Rehabil Res Dev 1986 Apr;23(2):27–33

Hirshowitz B, Kaufman T, Ullman J: Reconstruction of the tip of the nose and ala by load cycling of the nasal skin and harnessing of extra skin. Plast Reconstr Surg 1986 Feb; 77(2):316–21

Hirshowitz B see Kaufman T

Hirshowitz B see Moscona AR

Hirshowitz B see Moscona R

Hirsig J see Schwöbel M

Hirsiger H see Liechti-Gallati S

Hirsimäki P see Reunanen H

Hirsowitz G, Podrid PJ, Lampert S, Stein J, Lown B: The role of beta blocking agents as adjunct therapy to membrane stabilizing drugs in malignant ventricular arrhythmia. Am Heart J 1986 May;111(5):852–60

Hirst AD, Stevens JF: Electrodes in clinical chemistry. Ann Clin Biochem 1985 Sep;22 (Pt 5):460–88 (52 ref.)

Hirst BH, Forte JG: Redistribution and characterization of (H+ + K+)-ATPase membranes from resting and stimulated gastric parietal cells. Biochem J 1985 Nov 1; 231(3):641–9

Hirst DG see Horuman MR

Hirst GD, Silverberg GD, van Helden DF: The action potential and underlying ionic currents in proximal rat middle cerebral arterioles. J Physiol (Lond) 1986 Feb; 371:289–304

Hirst GD see Byrne NG

Hirst GD see Hill CE

Hirst JA see Chan M

Hirst JA see Hoffmann MK

Hirst LW: Congenital corneal problems. Int Ophthalmol Clin 1984 Spring;24(1):55–71

Hirst LW see Stoskopf MK

Hirst M, Evans DR, Gowdey CW: Salsolinol in urine of social drinkers. Prog Clin Biol Res 1985;183:85–100 (47 ref.)

Hirst M: Dependency and family care of young adults with disabilities. Child Care Health Dev 1985 Jul–Aug; 11(4):241–57

Hirst M: Young adults with disabilities: health, employment and financial costs for family carers. Child Care Health Dev 1985 Sep–Oct;11(5):291–307

Hirst M see Adams MA

Hirst M see Kavaliers M

Hirst M see Ossenkopp KP

Hirst MA: Disabilities, benefits, and disability benefits. Int J Rehabil Res 1986;9(1):3–12

Hirst MA see Costa EM

Hirst MA see Kan PB

Hirst P see Livingstone B

Hirst R, Horwitz A, Buck C, Rohrschneider L: Phosphorylation of the fibronectin receptor complex in cells transformed by oncogenes that encode tyrosine kinases. Proc Natl Acad Sci USA 1986 Sep;83(17):6470–4

Hirst SP, Brockington W, Sheesley L: Suicide among the aged: concern for care givers. Dimens Health Serv 1985 Dec;62(10):25–7

Hirst VK see Coleman CN

Hirst VK see Zeman EM

Hirst W, Johnson MK, Kim JK, Phelps EA, Risse G, Volpe BT: Recognition and recall in amnesics. J Exp Psychol [Learn Mem Cogn] 1986 Jul;12(3):445–51

Hirst W see McCleary C

Hirst W see Volpe BT

Hirszel P, Michaelson JH, Dodge K, Yamase H, Bigazzi PE: Mercury-induced autoimmune glomerulonephritis in inbred rats. II. Immunohistopathology, histopathology and effects of prostaglandin administration. Surv Synth Pathol Res 1985;4(5–6):412–22

Hirszel P see Maher JF

Hirszel P see Michaelson JH

Hirt A see Baumgartner C

Hirt A see Huwyler T

Hirt B see Jongeneel CV

Hirt B see Kinsey PB

Hirt HR see Kewitz G

Hirt M, Blumajer J, Oliva I., Křetínský M: Vzájemný vztah mezi histologickými a biochemickými nálezy u ruzných typu alkoholického postižení jater. Vnitr Lek 1985 Dec; 31(12):1172–5 (Eng. Abstr.) **(Cze)**

Hirt P, Hiller G, Wittek R: Localization and fine structure of a vaccinia virus gene encoding an envelope antigen. J Virol 1986 Jun;58(3):757–64

Hirt R see Reiling HE

Hirte G see Standke R

Hirte W see Stewart DJ

Hirth C, Stasch JP, John A, Kazda S, Morich F, Neuser D, Wohlfeil S: The renal response to acute hypervolemia is caused by atrial natriuretic peptides. J Cardiovasc Pharmacol 1986 Mar–Apr;8(2):268–75

Hirth C see Borchard U

Hirth C see John A

Hirth C see Weltzenblum E

Hirth HP see Drahovsky D

Hirth HP see Pfeifer GP

Hirth KP see Welker DL

Hirth L, Lampe S, Schmidt R, Goedde HW: Palmar epidermal ridges in lefthanders. Z Morphol Anthropol 1985; 76(1):107–12

Hirth L, Abadanian D, Goedde HW: Incidence of specific anosmia in Northern Germany. Hum Hered 1986;36(1):1–5

Hirth P see Gerisch G

Hirth T see Undem BJ

Hirth W see Gerundini P

Hirth Y see Wagner J

Hirtle SC, Mascolo MF: Effect of semantic clustering on the memory of spatial locations. J Exp Psychol [Learn Mem Cogn] 1986 Apr;12(2):182–9

Hirtz DG, Lee YJ, Ellenberg JH, Nelson KB: Survey on the management of febrile seizures. Am J Dis Child 1986 Sep; 140(9):909–14

Hirtz DG see Ellenberg JH

Hirtz SK see Giannotta SL

Hirtzer P see Knittani M

Hirukawa M see Shibata H

Hiruma F see Meguro H

Hiruma K, Riddiford LM, Hopkins TL, Morgan TD: Roles of dopa decarboxylase and phenoloxidase in the melanization of the tobacco hornworm and their control by 20-hydroxyecdysone. J Comp Physiol [B] 1985; 155(6):659–69

Hiruma M, Ikemoto F, Yamamoto K: Rat atrial natriuretic factor stimulates renin release from renal cortical slices. Eur J Pharmacol 1986 Jun 5;125(1):151–3

Hiruma M, Ike K, Kume T: Focal hepatic necrosis in young ferrets infected with Aeromonas species. Nippon Juigaku Zasshi 1986 Feb;48(1):159–62

Hiruma M, Kagawa S: A case of sporotrichosis with numerous fungal elements phagocytized by polymorphonuclear leukocytes. Mykosen 1986 Feb; 29(2):59–63

Hiruma M see Chen C

Hiruma S see Satou T

Hiruma T, Hirakow R: An ultrastructural topographical study on myofibrillogenesis in the heart of the chick embryo during pulsation onset period. Anat Embryol (Berl) 1985; 172(3):325–9

Hirumi H see Borowy NK

Hirumi H see Whitelaw DD

Hiruta K see Mori N

Hiruta M, Furuhashi N, Tanaka M, Takahashi T, Kokuo H, Suzuki M: [Urinary kallikrein quantity and activity of normal pregnant women and toxemia patients in third trimester] Nippon Sanka Fujinka Gakkai Zasshi 1986 Feb; 38(2):177–80 (Eng. Abstr.) **(Jpn)**

Hiruta M see Furuhashi N

Hiruta T see Takayanagi I

Hiruta Y see Konishi A

Hirvelä-Koski V, Abo M, Asplund K, Hatakka M, Hirn J: Trichinella spiralis in wild animals, cats, mice, rats and farmed fur animals in Finland. Nord Vet Med 1985 Jul–Aug;37(4):234–42

Hirvenoja R see Juolasmaa A

Hirvisalo EL see Leskinen E

Hirvonen J, Ylä-Herttuala S, Laaksonen H, Möttönen M, Nikkari T, Pesonen E, Raekallio J, Akerblom HK: Coronary intimal thickenings and lipids in Finnish children who died violently. Acta Paediatr Scand [Suppl] 1985; 318:221–4

Hirvonen J see Bosco C

Hirvonen J see Hiltunen JK

Hirvonen J see Rietahaka PJ

Hirvonen J see Ylä-Herttuala S

Hirvonen L see Kettunen R

Hirvonen T see Mäkinen J

Hirvonen T see Ukkola J

Hirzel C, Millan J, Boucher P, Naudin JC, Diouf B: Prévention des maux perforants plantaires: essai mené par une équipe mobile. Acta Leprol (Geneve) 1986 Jan–Mar; (100):79–92 (Eng. Abstr.) **(Fre)**

Hirzel C see Boucher P

Hirzel C see Carayon A

Hirzel HO, Tschschmid CR, Schneider J, Krayenbuehl HP, Schaub MC: Relationship between myosin isoenzyme composition, hemodynamics, and myocardial structure in various forms of human cardiac hypertrophy. Circ Res 1985 Nov;57(5):729–40

(His W), Müller F, O'Rahilly R: Wilhelm His und 100 Jahre Embryologie des Menschen. Acta Anat (Basel) 1986; 125(2):73–5 (Eng. Abstr.) **(Ger)**

(His W Jr), Peipert JF, Roberts CS: Wilhelm His, Sr.'s finding of Johann Sebastian Bach. Am J Cardiol 1986 Apr 15; 57(11):1002

(His W Sr) Peipert JF, Roberts CS: Wilhelm His, Sr.'s finding of Johann Sebastian Bach. Am J Cardiol 1986 Apr 15; 57(11):1002

Hisa H, Hayashi Y, Satoh S: Effects of blockades of alpha and beta adrenoceptors and dopamine receptors on renal nerve stimulation–induced prostaglandin E2 and renin release in anesthetized dogs. J Pharmacol Exp Ther 1985 Nov;235(2):481–6

Hisa N: [Differential points in the ultrasonographic diagnosis of biliary diseases] Rinsho Hoshasen 1985 Jun;30(6):713–8 (Eng. Abstr.) **(Jpn)**

Hisa Y see Yoshimoto Y

Hisada K see Aburano T

Hisada K see Amano R

Hisada K see Ando A

Hisada K see Bunko H

Hisada K see Genda A

Hisada K see Koizumi K

Hisada K see Mori H

Hisada K see Nakajima K

Hisada K see Nitta K

Hisada K see Sumiya H

Hisada K see Takayama T

Hisada K see Taki J

Hisada K see Tonami N

Hisada K see Yokoyama K

Hisadome M, Goto K, Kadobe Y, Abe C, Shiokawa Y: [Restorative effect of traxanox on the suppression of antibody production in BALB/c mice] Nippon Yakurigaku Zasshi 1986 Jan;87(1):19–28 (Eng. Abstr.) **(Jpn)**

Hisaki T see Nishimura O

Hisakihara U see Sakayama K

Hisamatsu A see Minami Y

Hisamatsu K, Yamauchi Y, Uchida M, Murakami Y: Promotive effect of lysozyme on the ciliary activity of the human nasal mucosa. Acta Otolaryngol (Stockh) 1986 Mar–Apr;101(3–4):290–4

Hisamatsu K, Toge T, Yanagawa E, Hamada Y, Seto Y, Yamada H, Tsu M, Hattori T: [Immune reactivities of lymphocytes from peripheral blood, regional lymph nodes and tumor-infiltrating lymphocytes in breast cancer] Gan To Kagaku Ryoho 1986 Aug;13(8):2555–61 (Eng.

Abstr.) (Jpn)
Hisamatsu K see **Leiferman KM**
Hisamatsu K see **Tago T**
Hisamatsu T, Suzuki K, Sakakibara S, Komuro K, Nagasawa M, Takeuchi T, Umezawa H: Antitumor spectrum of a new anthracycline, (2"R)-4'-O-tetrahydropyranyladriamycin, and effect on the cellular immune response in mice.
Jpn J Cancer Res 1985 Oct;76(10):1008–20
Hisamichi S see **Shimizu H**
Hisamichi S see **Sugawara N**
Hisamura M: [Clinical aspects of psychosomatic disorders: from the standpoint of respiratory diseases]
Hokkaido Igaku Zasshi 1985 Jul;60(4):467–72 (Jpn)
Hisanaga N see **Saito I**
Hisanaga S see **Hirokawa N**
Hisanaga S see **Kashiwabara Y**
Hisanaga Y see **Hirono C**
Hisano K see **Satoh H**
Hisano K see **Yamamoto H**
Hisano R see **Araki H**
Hisano R see **Caglar N**
Hisano S, Adachi T, Maegawa M, Daikoku S: Some improvement in tissue preparation and colloidal-gold immunolabeling for electron microscopy. Am J Anat 1986 Feb–Mar;175(2–3):245–66
Hisano S, Daikoku S, Yanaihara N, Shibasaki T: Intragranular colocalization of CRF and Met-Enk-8 in nerve terminals in the rat median eminence. Brain Res 1986 Apr 9; 370(2):321–6
Hisano S see **Aoto T**
Hisano S see **Heike Y**
Hisano S see **Kurokawa M**
Hisano S see **Nishiyama T**
Hisatake Y see **Uchiyama M**
Hisatome I, Miyamoto J, Kotake H, Hata T, Furuse M, Mashiba H, Kiyosue T, Imanishi S, Arita M: [Catecholamine inhibition of cardiac Na+ channel via stimulation of beta-adrenoceptors] Kokyu To Junkan 1985 Nov;33(11):1295–303 (Jpn)
Hisatome I see **Kotake H**
Hisatomi K, Isomura T, Hara H, Kosuga K, Todo K, Koga M: [Evaluation of two cases of coronary sinus-atrial septal defect] Nippon Kyobu Geka Gakkai Zasshi 1986 Mar; 34(3):390–4 (Eng. Abstr.) (Jpn)
Hisatomi K, Isomura T, Kinoshita T, Aoyagi S, Ohishi K, Koga M: [A successful operation for ball valve thrombus] Nippon Kyobu Geka Gakkai Zasshi 1985 Aug;33(8):1220–3 (Eng. Abstr.) (Jpn)
Hisatomi K see **Isomura T**
Hisatomi N, Nakao H, Okuno F, Otsu M, Suzuki H, Okazaki I: [Epidemiological study on alcohol consumption and physical health in the Kitakyushu area with special reference to industrial structure]
Sangyo Ika Daigaku Zasshi 1986 Mar 20;8 Suppl:61–7 (Eng. Abstr.) (Jpn)
Hisatomi T see **Hidaka N**
Hisatomi T see **Takizawa H**
Hisatsugu T see **Katano M**
Hisatsugu T see **Kisu T**
Hisatsugu T see **Matsuo Y**
Hisatsugu T see **Yunotani S**
Hisatsune K see **Tsai B**
Hisauchi T see **Fujiwara H**
Hisayama T, Takayanagi I: The stimulative effect of sodium on the depletion process of calcium in the intracellular store of smooth muscle cells of guinea-pig taenia caecum.
Jpn J Pharmacol 1985 Dec;39(4):493–501
Hisayama T, Takayanagi I: Some properties and mechanisms of thymol-induced release of calcium from the calcium-store in guinea-pig taenia caecum.
Jpn J Pharmacol 1986 Jan;40(1):69–82
Hisayama T see **Sato T**
Hisayama T see **Toyoda J**
Hisazumi H, Nakajima K: [Eight-MHz RF-hyperthermia for advanced urological malignancies]
Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 2):1381–6 (Eng. Abstr.) (Jpn)
Hisazumi H: [The kidney and disseminated intravascular coagulation] Rinsho Byori 1985 Jun;Spec No 63:134–40 (Jpn)
Hisazumi H, Nakajima K, Nishise A, Misaki T, Migita S: [Pre- and post-operative changes of serum proteins in renal cancer patients] Hinyokika Kiyo 1985 Sep;31(9):1519–23 (Eng. Abstr.) (Jpn)
Hisazumi H see **Amano T**
Hisazumi H see **Hirano S**
Hisazumi H see **Misaki T**
Hisazumi H see **Naito K**
Hisazumi H see **Nakajima K**
Hisazumi H see **Ohkawa M**
Hisazumi H see **Orito M**
Hisazumi H see **Takayama T**
Hisazumi H see **Tokunaga S**
Hisazumi H see **Yokoyama O**
Hische EA see **Goudsmit J**
Hische EA see **Hoefnagels WA**
Hiscock J, Stramicky C: The formation of axonal projections of the mesencephalic trigeminal neurones in chick embryos.
J Embryol Exp Morphol 1986 Apr;93:281–90
Hiscock M: Verbal-manual time sharing in children as a function of task priority. Brain Cogn 1982 Jan;1(1):119–31
Hiscock M see **Leong CK**
Hiscock M see **MacDonald BH**
Hiscock M see **Young GB**
Hiscott PS, Grierson I, McLeod D: Natural history of fibrocellular epiretinal membranes: a quantitative, autoradiographic, and immunohistochemical study.
Br J Ophthalmol 1985 Nov;69(11):810–23
Hiscott PS see **Alexander RA**
Hiscott PS see **Hitchins CA**
Hise MK, Steplock DA, Weinman EJ: Lipid methylation, sodium transport and the response to PTH in renal tubules.
Life Sci 1986 Sep 1;39(9):831–5
Hise MK, Mantulin WW, Weinman EJ: Fatty acyl chain composition in the determination of renal membrane order.
J Clin Invest 1986 Mar;77(3):768–73
Hise MK, Weinman EJ: Physical properties of the rat renal brush border membrane during growth. Pflugers Arch 1986 Feb;406(2):234–6
Hiser WW see **North DS**
Hiserodt JC, Laybourn KA, Varani J: Laminin inhibits the recognition of tumor target cells by murine natural killer (NK) and natural cytotoxic (NC) lymphocytes.
Am J Pathol 1985 Oct;121(1):148–55
Hiserodt JC see **Laybourn KA**
Hisey B see **Polley M**
Hisey BN see **Pendleton BD**
Hishida A see **Ikeya M**
Hishida A see **Kimura M**
Hishida A see **Kumagai H**
Hishida H see **Kondo T**
Hishida H see **Sakurai M**
Hishida N, Odagiri Y, Kotani T, Horiuchi T: Morphological changes of neurons in experimental avian encephalomyelitis. Nippon Juigaku Zasshi 1986 Feb; 48(1):169–72
Hishida S see **Hatake K**
Hishida T see **Hiraizumi Y**
Hishida T see **Shinotsuka A**
Hishikawa R, Fukase M, Yamatani T, Kadowaki S, Fujita T: Phorbol ester stimulates calcitonin secretion synergistically with A23187, and additively with dibutyryl cyclic AMP in a rat C-cell line.
Biochem Biophys Res Commun 1985 Oct 15;132(1):424–9
Hishikawa R see **Kinoshita Y**
Hishikawa R see **Sugimoto T**
Hishikawa Y: [Sleep disorders—with special reference to the sleep apnea syndrome] Masui 1986 Feb;35(2):198–207 (22 ref.) (Jpn)
Hishikawa Y: [Clinical research on high-dose-rate intracavitary irradiation as a primary treatment of esophageal carcinoma]
Nippon Igaku Hoshasen Gakkai Zasshi 1986 Jan 25; 46(1):16–26 (Eng. Abstr.) (Jpn)
Hishikawa Y, Ishikura R, Kamikonya N, Tanaka S, Miura T: Sacrococcygeal chordoma: CT appearance after radiotherapy. Radiat Med 1985 Jul–Sep;3(3):144–6
Hishikawa Y, Kamikonya N, Tanaka S, Miura T: Esophageal stricture following high-dose-rate intracavitary irradiation for esophageal cancer. Radiology 1986 Jun;159(3):715–6
Hishikawa Y, Tanaka S, Miura T: Recurrent esophageal carcinoma treated with intracavitary irradiation.
Radiat Med 1984 Jan–Mar;2(1):56–60
Hishikawa Y, Tanaka S, Miura T, Uematsu K: Intracavitary irradiation of esophageal carcinoma invaded to cardia.
Radiat Med 1984 Jul–Sep;2(3):167–70
Hishikawa Y, Tanaka S, Miura T: [Radiation treatment of esophageal carcinoma with special reference to the high-dose-rate intracavitary irradiation]
Nippon Gan Chiryo Gakkai Shi 1985 Jul 20;20(6):1117–22 (Eng. Abstr.) (Jpn)
Hishikawa Y, Tanaka S, Miura T: Radiation treatment of varicoid carcinoma: a case report. Radiat Med 1985 Jan–Mar;3(1):60–2
Hishikawa Y, Mitsunobu M, Uematsu K, Miura T: Histological findings of esophageal injury induced by intracavitary irradiation. Radiat Med 1985 Apr–Jun; 3(2):112–7
Hishikawa Y, Tanaka S, Miura T: Esophageal fistula associated with intracavitary irradiation for esophageal carcinoma. Radiology 1986 May;159(2):549–51
Hishikawa Y see **Iijima S**
Hishikawa Y see **Imamura C**
Hishikawa Y see **Kaneko Z**
Hishiki S see **Urano-Suehisa S**
Hishinuma F: [Linear DNA killer plasmids in yeast]
Tanpakushitsu Kakusan Koso 1985 Jun;30(7 Suppl):753–68 (81 ref.) (Jpn)
Hishinuma H see **Maeda F**
Hishinuma I, Ishii T, Watanabe H, Bannai S: Mouse lymphoma L1210 cells acquire a new cystine transport activity upon adaptation in vitro.
In Vitro Cell Dev Biol 1986 Mar;22(3 Pt 1):127–34
Hishinuma M, Nakata H, Urano K, Takahashi Y, Kanagawa H: Histochemical observations of lipid droplets and glycogen in mouse eggs with abnormal development.
Jpn J Vet Res 1985 Oct;33(3–4):145–9
Hishinuma T see **Degawa M**
Hishinuma T see **Hashimoto Y**
Hishinuma T see **Tokiwa T**
Hishinuma T see **Yamada K**
Hishitani Y see **Isotani H**
Hishitani Y see **Kanoh T**
Hishiyama M see **Ito Y**
Hishiyama M see **Sakata H**
Hisken EC see **Koelfe EB**
Hiskey RG see **Deerfield DW 2d**
Hiskey RG see **Eastman MA**
Hiskey RG see **Wright SF**
Hisley JC see **Amacker EA**
Hislop AA, Wigglesworth JS, Desai R: Alveolar development in the human fetus and infant. Early Hum Dev 1986 Feb; 13(1):1–11
Hislop DW, Zaber BL, Trimble JL: Text-scanning patterns of blind readers using Optacon and braille.
J Rehabil Res Dev 1985 Jul;22(3):54–65
Hislop TG, Coldman AJ, Elwood JM, Brauer G, Kan L: Childhood and recent eating patterns and risk of breast cancer. Cancer Detect Prev 1986;9(1–2):47–58
Hislop TG, Coldman AJ: Re: "Overweight and changes in weight throughout adult life in breast cancer etiology: a case-control study" [letter] Am J Epidemiol 1986 Sep; 124(3):493–4
Hislop TG see **Deschamps M**
Hislop TG see **Lynch SA**
Hispard E see **Dally S**
Hiss J, Adelson L: Multivascular atheromatous coronary microembolism. Am J Forensic Med Pathol 1986 Mar; 7(1):9–16
Hiss P see **Sevel D**
Hiss Y see **Rubinstein I**
Hissa E, Boumphrey F, Bay J: Spinal epidural hematoma and ankylosing spondylitis. Clin Orthop 1986 Jul; (208):225–7
Hissa R see **Rintamäki H**
Hissa R see **Saarela S**
Hissa R see **Soppela P**
Hissa R see **Viswanathan M**
Hisserich JW see **Richardson JL**
Hissin PJ see **Jacobs E**
Al-Hissoni MH see **Shafiq YF**
Hita C see **Zamora JL**
Hita E, Jiménez del Barco L, Romero J: Differential color thresholds from metameric matches: experimental results concerning failures of colorimetric additivity.
J Opt Soc Am [A] 1986 Aug;3(8):1203–9
Hita E see **Romero J**
Hitaka K see **Ohba Y**
Hitanant S, Vannasaeng S, Tan-agaram-trong D, Pleangvasit U, Viranuvatti V: Exocrine pancreatic function among diabetic patients in Thailand. Am J Gastroenterol 1986 Jul; 81(7):559–61
Hitch D see **Otsuka H**
Hitchcock A see **Liu DT**
Hitchcock A see **Norman SL**
Hitchcock C see **Woltering EA**
Hitchcock C see **Zera RT**
Hitchcock CH see **Jones AD**
Hitchcock CR see **Chute EP**
Hitchcock CR see **Jensen MO**
Hitchcock CR see **Meese DL**
Hitchcock E, Morris CS, Sotelo MG, Salmon M: Comparison of smear and imprint techniques for rapid diagnosis in neuro-oncology. Surg Neurol 1986 Aug;26(2):176–82
Hitchcock E, Kim MC, Sotelo M: Further experience in stereotactic pontine tractotomy. Appl Neurophysiol 1985; 48(1–6):242–6
Hitchcock E, Morris CS: Thyroid stimulating and gonadotrophic hormones in pituitary adenomas without clinical or serological abnormality. Histochem J 1986 Jun; 18(6):317–20
Hitchcock ER see **Elworthy PM**
Hitchcock ER see **Tsementzis SA**
Hitchcock FA see **Lessler MA**
Hitchcock GC see **Miller MV**
Hitchcock J, Davis M: Lesions of the amygdala, but not of the cerebellum or red nucleus, block conditioned fear as measured with the potentiated startle paradigm.
Behav Neurosci 1986 Feb;100(1):11–22
Hitchcock JF see **Barneveld PC**
Hitchcock JF see **Jambroes G**
Hitchcock JF see **Rienks R**
Hitchcock JF see **van Lier TA**
Hitchcock JF see **Kornegay ET**
Hitchcock M see **Smith DB**
Hitchcock MA, Lamkin BD, Mygdal WK, Clarke CM, Clarke SO: Affective changes in faculty development fellows in family medicine. J Med Educ 1986 May;61(5):394–403
Hitchcock MJ see **Brown D**
Hitchcock PF, Easter SS Jr: Retinal ganglion cells in goldfish: a qualitative classification into four morphological types, and a quantitative study of the development of one of them.
J Neurosci 1986 Apr;6(4):1037–50
Hitchcock PJ, Leive L, Mikkili PH, Rietschel ET, Strittmatter W, Morrison DC: Lipopolysaccharide nomenclature—past, present, and future. J Bacteriol 1986 Jun;166(3):699–705 (57 ref.)
Hitchcock PJ, Hayes SF, Mayer LW, Shafer WM, Tessler SL: Analyses of gonococcal H8 antigen. Surface location, inter- and intrastrain electrophoretic heterogeneity, and unusual two-dimensional electrophoretic characteristics.
J Exp Med 1985 Dec 1;162(6):2017–34
Hitchcock PJ see **Shafer WM**
Hitchcock R see **Ellis E 3d**
Hitchcock RC: AIDS, hepatitis B and the problems of confidentiality [letter] Br Dent J 1985 Oct 19;159(8):243

Hitchcock RJ see **Glasby MA**

Hitchcock-Bryan S, Gelber R, Cassady JR, Sallan SE: The impact of induction anthracycline on long-term failure-free survival in childhood acute lymphoblastic leukemia. Med Pediatr Oncol 1986;14(4):211-5

Hitchcock-Bryan S see **Clavell LA**

Hitchener WR, Cenedella RJ: Absolute rates of sterol synthesis estimated from [3H]water for bovine lens epithelial cells in culture. J Lipid Res 1985 Dec; 26(12):1455-63

Hitchings D see **Kowe R**

Hitchings RA: Posterior chamber lens implantation [letter] Br J Ophthalmol 1985 Dec;69(12):932

Hitchings RA: Screening for glaucoma [editorial] Br Med J [Clin Res] 1986 Feb 22;292(6519):505-6

Hitchings RA see **Miller MH**

Hitchings RA see **Poinoosawmy D**

Hitchins C see **Grierson I**

Hitchins CA, Grierson I, Hiscott PS: The effects of injections of cultured fibroblasts into the rabbit vitreous. Graefes Arch Clin Exp Ophthalmol 1985;223(5):237-49

Hitchins CA, Grierson I: Experimental scar membranes in the rabbit's vitreous. An autoradiographic and quantitative morphological study. Acta Ophthalmol (Copenh) 1985 Oct; 63(5):557-66

Hitchins OE see **Neuneth PM**

Hitchins VM, Withrow TJ, Olvey KM, Harleston BA, Ellingson OL, Bostrom RG: The cytotoxic and mutagenic effects of UVA radiation on L5178Y mouse lymphoma cells. Photochem Photobiol 1986 Jul;44(1):53-7

Hitchman A see **Harrison JE**

Hitchman AJ see **Harrison JE**

Hitchman E see **Penner E**

Hitchon P see **Willis D**

Hitchon PW, Scheiper RL, Barloon T: Accuracy of CT scans in identifying tumor tissue. Appl Neurophysiol 1985; 48(1-6):463-6

Hite GJ see **Gianutsos G**

Hite M see **Sargent EV**

Hite P see **McPherson DD**

Hite SA see **Ragan FA Jr**

Hite SH see **Agamanolis DP**

Hitier Y, Champigny O, Bourdel G: Urea concentration and ornithine decarboxylase in liver of female rats. Am J Physiol 1986 Apr;250(4 Pt 1):E377-80

Hitimana see **Diop EM**

Hitimana A see **Diop EM**

(Hitler A), Beland H: Psychoanalyse unter Hitler--Psychoanalyse heute. Psyche (Stuttg) 1986 May; 40(5):423-42 **(Ger)**

Hitman GA, Sachs J, Cassell P, Awad J, Bottazzo GF, Tarn AC, Schwartz G, Monson JP, Festenstein H: A DR3-related DX alpha gene polymorphism strongly associates with insulin-dependent diabetes mellitus. Immunogenetics 1986;23(1):47-51

Hitman GA see **Ferns GA**

Hitman GA see **Festenstein H**

Hitmi N, Lamure-Plaino E, Lamure A, LaCabanne C, Young RA: Reorientable electric dipoles and cooperative phenomena in human tooth enamel. Calcif Tissue Int 1986 May;38(5):252-61

Hitoi A see **Yamashita K**

Hitomi H see **Nigawara K**

Hitomi J, Murakami Y, Saitoh F, Shigemitsu N, Yamaguchi H: Purification and characterization of endo-beta-N-acetylglucosaminidase of Aspergillus oryzae. J Biochem (Tokyo) 1985 Aug;98(2):527-33

Hitomi S see **Miyake M**

Hitomi S see **Rouhad K**

Hitomi S see **Tamura K**

Hitomi S see **Watanabe S**

Hitoshi T see **Okano Y**

Hitoshi T see **Takahama K**

Hitotsumachi S, Carpenter DA, Russell WL: Dose-repetition increases the mutagenic effectiveness of N-ethyl-N-nitrosoures in mouse spermatogonia. Proc Natl Acad Sci USA 1985 Oct;82(19):6619-21

Hitotsuyanagi Y see **Ninomiya M**

Hitrec V see **Zergollern L**

Hitselberger WE see **House WF**

Hitselberger WE see **Kveton JF**

Hitselberger WE see **McElveen JT Jr**

Hitselberger WE see **Shea JJ 3d**

Hitt M, Ettinger DD: Toad toxicity [letter] N Engl J Med 1986 Jun 5;314(23):1517-8

Hitt ME, Straw RC, Lattimer JC, Shaw DP, Weide KD, Smith C: Idiopathic hematuria of unilateral renal origin in a dog. J Am Vet Med Assoc 1985 Dec 15;187(12):1371-3

Hitt ME, Jones BD: Effects of storage temperature and time on canine plasma ammonia concentrations. Am J Vet Res 1986 Feb;47(2):363-4

Hittelman W see **Talpaz M**

Hittelman WN see **Beran M**

Hittelman WN see **Segnier MA**

Hittenberger DA see **Burgess EM**

Hitti IF, Celmer EJ, Rapuano J: Hemorrhagic infarction of the kidney. An uncommon presentation of infiltrating urothelial carcinoma of the renal pelvis. Urol Int 1986; 41(3):212-5

Hitti IF see **Lasky KW**

Hittinger L see **Cohen-Solal A**

Hittinger R see **Aldridge MC**

Hittner EA: Preanesthesia nursing unit. Developing a unit and analyzing the effect. AORN J 1986 Aug;44(2):185-9, 192-5

Hittner HM see **Dobyns WB**

Hittner HM see **Kretzer FL**

Hitz WD, Card PJ, Ripp KG: Substrate recognition by a sucrose transporting protein. J Biol Chem 1986 Sep 15; 261(26):11986-91

Hitzel V see **Stache U**

Hitzeman RA see **Mao MT**

Hitzeman SA, Myers CO: Comparison of the acceptance of progressive addition multifocal vs. a standard multifocal lens design. J Am Optom Assoc 1985 Sep;56(9):706-10

Hitzemann BA see **Gruenke LD**

Hitzemann R, Hirschowitz J, Panini A, Mark C, Garver D: Membranes, methylation and lithium responsive psychoses. Nutr Health 1984;3(3):153-62

Hitzemann R see **Kreishman G**

Hitzemann R see **Sautter FJ**

Hitzemann RJ, Schueler HE, Graham-Brittain C, Kreishman GP: Ethanol-induced changes in neuronal membrane order. An NMR study. Biochim Biophys Acta 1986 Jul 24; 859(2):189-97

Hitzemann RJ, Hirschowitz J, Garver DL: On the physical properties of red cell ghost membranes in the affective disorders and psychoses. A fluorescence polarization study. J Affective Disord 1986 May-Jun;10(3):227-32

Hitzemann RJ see **Hirschowitz J**

Hitzemann RJ see **Holaday JW**

Hitzemann RJ see **Kreishman GP**

Hitzemann RJ see **Rauch SL**

Hitzemann RJ see **Zemlan FP**

Hitzenberger G: The effects of the beta-adrenoceptor blocking agent, celiprolol, on blood lipids. Br J Clin Pract [Symp Suppl] 1985 Jun;40:85-7

Hitzenberger G: The cardiovascular effects of celiprolol in healthy volunteers and patients with coronary heart disease. Br J Clin Pract [Symp Suppl] 1985 Jun;40:46-51

Hitzenberger G: Celiprolol, clinical dosage, efficacy and safety in asthmatic and elderly patients. Br J Clin Pract [Symp Suppl] 1985 Jun;40:25-32

Hitzenberger G, Korn A: Offene Studie zu Wirksamkeit und Nebenwirkungen von Indoramin bei Verwendung auf der zweiten und dritten Therapiestufe bei essentieller Hypertonie. Wien Med Wochenschr 1985 Sep 15; 135(17):425-30 (Eng. Abstr.) **(Ger)**

Hitzeroth HW: On the genetic interrelationships of South African Negroes. Am J Phys Anthropol 1986 Mar; 69(3):389-401

Hitzeroth HW, Brehme H, Jantz RL: Dermatoglyphic findings of a coloured sample from the Transvaal, Republic of South Africa. Z Morphol Anthropol 1986;76(2):219-38

Hitzhusen JC, Taplin ME, Stephenson WP, Ansell JE: Vitamin B12 levels and age. Am J Clin Pathol 1986 Jan; 85(1):32-6

Hitzig B see **Okunieff PG**

Hitzig GS see **Sadick NS**

Hitzig WH: Tuberkulose und BCG-Impfung. Ther Umsch 1986 Jul;43(7):577-80 (Eng. Abstr.) **(Ger)**

Hitzig WH: Immunglobulintherapie in der Praxis. Ther Umsch 1986 Jul;43(7):587-90 (Eng. Abstr.) **(Ger)**

Hitzig WH see **Fanconi S**

Hitzig WH see **Hilger PH**

Hitzig WH see **Matsunaga T**

Hitzler H see **Rehloff R**

Hitzler W see **Schmid-Gayk H**

Hiura K see **Matsushima T**

Hiura M see **Funaki T**

Hiura M see **Hayashi T**

Hiura M see **Kasama T**

Hiura M see **Taki Y**

Hiura T see **Tomonaga T**

Hivroz C, Grillot-Courvalin C, Brouet JC, Seligmann M: Heterogeneity of responsiveness of chronic lymphocytic leukemic B cells to B cell growth factor or interleukin 2. Eur J Immunol 1986 Aug;16(8):1001-4

Hiwada K see **Inoue Y**

Hiwada K see **Iwata T**

Hiwada K see **Kokubo T**

Hiwada K see **Mukai M**

Hiwada K see **Seike H**

Hiwada K see **Tokioka-Terao M**

Hiwasa T, Sakiyama S: Increase in the synthesis of a Mr 32,000 protein in BALB/c 3T3 cells after treatment with tumor promoters, chemical carcinogens, metal salts, and heat shock. Cancer Res 1986 May;46(5):2474-81

Hiwatari M, Satoh K, Angus JA, Johnston CI: No effect of atrial natriuretic factor on cardiac rate, force and transmitter release. Clin Exp Pharmacol Physiol 1986 Feb; 13(2):163-8

Hiwatari M, Johnston CI: Involvement of vasopressin in the cardiovascular effects of intracerebroventricularly administered alpha 1-adrenoceptor agonists in the conscious rat. J Hypertens 1985 Dec;3(6):613-20

Hiwatari M, Abrahams JM, Saito T, Johnston CI: Contribution of vasopressin to the maintenance of blood pressure in deoxycorticosterone-salt induced malignant hypertension in spontaneously hypertensive rats. Clin Sci 1986 Feb;70(2):191-8

Hiwatari M see **Sato M**

Hiwatari M see **Yasujima M**

Hiwatari R see **Kuriyama M**

Hiwatari R see **Murata K**

Hiwatashi A, Hamamoto I, Ichikawa Y: Purification and kinetic properties of 3 beta-hydroxysteroid dehydrogenase from bovine adrenocortical microsomes. J Biochem (Tokyo) 1985 Dec;98(6):1519-26

Hiwatashi A see **Hamamoto I**

Hiwatashi A see **Tsubaki M**

Hiwatashi A see **Waki N**

Hiwatashi K see **Yanagi A**

Hiwatashi N see **Kosuo Y**

Hiwatashi N see **Miura M**

Hiwatashi N see **Yamazaki H**

Hix C see **Langenbach R**

Hix WR see **Drury EM**

Hixon DL see **Eron LJ**

Hixon DL see **Park CH**

Hixon JE see **Ott RS**

Hixson C, Swanson LA, Friedman CI: Oxidized cellulose for preventing adnexal adhesions. J Reprod Med 1986 Jan; 31(1):58-60

Hixson CJ see **Thomson SM**

Hixson CW see **Copeland TD**

Hixson DS see **Bishop PJ**

Hixson JE, Wong TW, Clayton DA: Both the conserved stem-loop and divergent 5'-flanking sequences are required for initiation at the human mitochondrial origin of light-strand DNA replication. J Biol Chem 1986 Feb 15; 261(5):2384-90

Hixson SS see **Chen JK**

Hiyama H, Kubo O, Yato S, Kagawa M, Kitamura K: [A case of pituitary adenoma combined with Rathke's cleft cyst] No Shinkei Geka 1986 Mar;14(3 Suppl):435-40 (Eng. Abstr.) **(Jpn)**

Hiyama K, Sakura N, Matsumoto T, Kuhara T: Deficient beta-ketothiolase activity in leukocytes from a patient with 2-methylacetoacetic aciduria. Clin Chim Acta 1986 Mar 16;155(2):189-94

Hiyama N see **Hirakawa Y**

Hiyama T, Fujimoto I, Hanai A, Oshima A: Occurrence of second primary cancers among patients with cervical cancer in Osaka, Japan. Natl Cancer Inst Monogr 1985 Dec;69:181-4

Hiyama T see **Hata A**

Hiyama T see **Howson CP**

Hiyama T see **Shintani S**

Hiyama Y, Hosoya T, Tarutani O, Ito K: [Peroxidase activity of thyroid tissue in toxic diffuse goiter. Difference among thyroids administered antithyroid drugs and potassium iodide] Nippon Naibunpi Gakkai Zasshi 1986 Jan 20; 62(1):1-8 (Eng. Abstr.) **(Jpn)**

Hiyama Y see **Hosoya T**

Hiyama Y see **Nagahara M**

Hiyama Y see **Tsuchiya Y**

Hiyama Y see **Watanabe H**

Hiyamuta E see **Orimo S**

Hiyamuta K see **Ikeda H**

Hiyamuta K see **Ogata Y**

Hiyoshi M see **Kojima K**

Hiyoshi M see **Yoneda T**

Hiyoshi Y see **Kawai S**

Hiyoshi Y see **Okubo K**

Hizal A see **Yazici O**

Hizawa K see **Hircse T**

Hizawa K see **Ii K**

Hizawa K see **Kagawa N**

Hizawa K see **Kobayashi H**

Hizawa K see **Sano T**

Hizawa K see **Yagi M**

Hizer M see **Morand P**

Hizikata A see **Okazaki N**

Hizuka N, Takano K, Shizume K, Asakawa K, Miyakawa M, Tanaka I, Horikawa R: Insulin-like growth factor I stimulates growth in normal growing rats. Eur J Pharmacol 1986 Jun 5;125(1):143-6

Hizuka N, Takano K, Tanaka I, Honda N, Tsushima T, Shizume K: Characterization of insulin-like growth factor I receptor on human erythrocytes. J Clin Endocrinol Metab 1985 Dec;61(6):1066-70

Hizuka N see **Izumi T**

Hizuka N see **Ogiuchi H**

Hizuka N see **Shibasaki T**

Hizuka N see **Takano K**

Hizume M see **Kuroiwa T**

Hjalmar ML see **Eklund A**

Hjalmars U, Wålander O, Mårtensson A, Karlsson A, Venge P: Hypovolemisk chock med ödem/hemokoncentration på grund av periodiskt läckage av plasmaproteiner. Lakartidningen 1985 Sep 4;82(36):2971-3 **(Swe)**

Hjalmarsdottir M see **Steingrimsson O**

Hjalmarson A see **Blomström-Lundqvist C**

Hjalmarson A see **Emanuelsson H**

Hjalmarson A see **Held PH**

Hjalmarson A see **Herlitz J**

Hjalmarson A see **Murray DP**

Hjalmarson A see **Rannäs L**

Hjalmarson AI: Effects of nicotine chewing gum on smoking cessation in routine clinical use. Br J Addict 1985 Sep; 80(3):321-4

Hjalmarson BM see **Herlitz J**

Hjalmarson O see **Sandberg K**

Hjalmarson O see **Sjöqvist BA**

Hjalmarson O see **Wennergren M**

Hjälmås K see Hellström AL
Hjälmås K see Hellström M
Hjeds H see Falch E
Hjeds H see Krogsgaard-Larsen P
Hjeds H see Schousboe A
Hjeds H see Seiler N
Hjelle JJ, Grauer GF: Acetaminophen-induced toxicosis in dogs and cats. J Am Vet Med Assoc 1986 Apr 1; 188(7):742–6
Hjelle JJ: Hepatic UDP–glucuronic acid regulation during acetaminophen biotransformation in rats. J Pharmacol Exp Ther 1986 Jun;237(3):750–6
Hjelle JJ, Brazzicka EA, Klaassen CD: Comparison of the effects of sodium sulfate and N-acetylcysteine on the hepatotoxicity of acetaminophen in mice. J Pharmacol Exp Ther 1986 Feb;236(2):526–34
Hjelle JJ see Hazelton GA
Hjelle JJ see Hjelle JT
Hjelle JJ see Klaassen CD
Hjelle JT, Hazelton GA, Klaassen CD, Hjelle JJ: Glucuronidation and sulfation in rabbit kidney. J Pharmacol Exp Ther 1986 Jan;236(1):150–6
Hjelle JT see Peterson DR
Hjelle L see Brockner J
Hjelm KK: Is non-genic inheritance involved in carcinogenesis? A cytotactic model of transformation. J Theor Biol 1986 Mar 7;119(1):89–101
Hjelm M, Brown P, Briddon A: Sweat sodium related to amount of sweat after sweat test in children with and without cystic fibrosis. Acta Paediatr Scand 1986 Jul; 75(4):652–6
Hjelm M, de Silva LV, Seakins JW, Oberholzer VG, Rolles CJ: Evidence of inherited urea cycle defect in a case of fatal valproate toxicity. Br Med J [Clin Res] 1986 Jan 4; 292(6512):23–4
Hjelm M see Kay JD
Hjelm M see Lawson AM
Hjelm M see Rumsby G
Hjelm M see Taylor F
Hjelm RP Jr, Thiyagarajan P, Johnson ME: CD of gels and suspensions: apparent CD in the soret region of sickle hemoglobin gels. Biopolymers 1986 Jul;25(7):1359–78
Hjelm RP Jr see Fung LW
Hjelm Hansen M see Overgaard J
Hjelm Poulsen J, Jespersen J: A comparison of the determination of glucosylated haemoglobin by isoelectric focusing and cation-exchange chromatography on minicolumns. Scand J Clin Lab Invest 1986 May; 46(3):259–63
Hjelmeland LM: The design and synthesis of detergents for membrane biochemistry. Methods Enzymol 1986; 124:135–64
Hjelmeland LM see Bressler JP
Hjelmqvist B see Rimér U
Hjelms E, Waldorff S, Steiness E, Bergsten O: Aprotinin does not add protective effect to cold cardioplegia during coronary artery bypass surgery. Scand J Thorac Cardiovasc Surg 1986;20(1):11–3
Hjelms E see Heuriksen L
Hjelms E see Madsen JK
Hjelt K, Grauballe PC, Andersen L, Schiøtz PO, Howitz P, Krasilnikoff PA: Antibody response in serum and intestine in children up to six months after a naturally acquired rotavirus gastroenteritis. J Pediatr Gastroenterol Nutr 1986 Jan;5(1):74–80
Hjelt K: Reliability of a new technique for the determination of vitamin B12 absorption in children: single stool sample test—a double isotope technique. J Pediatr Gastroenterol Nutr 1986 Mar–Apr;5(2):268–73
Hjelt K, Krasilnikoff PA: Vitamin B12 absorption capacity in healthy children. J Pediatr Gastroenterol Nutr 1986 Mar–Apr;5(2):274–7
Hjelt K see Bressum J
Hjelt K see Grauballe PC
Hjeltnes N see Stangbelle JK
Hjemdahl P, Martinsson A, Larsson K: Improvement of the isoprenaline infusion test by plasma concentration measurements. Life Sci 1986 Aug 18;39(7):629–35
Hjemdahl P, Lindvall K, Kahan T, de Faire U, Ostergren J: Adrenaline responsiveness in borderline hypertension. J Cardiovasc Pharmacol 1986;8 Suppl 5:S119–21
Hjemdahl P, Dahlöf C, Kahan T, Martinsson A: Adrenerga receptorer dynamiskt reglerade—stress, sjukdom, läkemedel kan påverka funktionen. Lakartidningen 1986 Jan 29;83(5):310–5 (Swe)
Hjemdahl P see Bohlin G
Hjemdahl P see Bradley T
Hjemdahl P see Freyschuss U
Hjemdahl P see Jansson E
Hjemdahl P see Kahan T
Hjemdahl P see Lagercrantz H
Hjemdahl P see Larsson K
Hjemdahl P see Lundberg JM
Hjemdahl P see Martinsson A
Hjemdahl P see Nissell H
Hjemdahl P see Svedenhag J
Hjemdahl P see Theorell T
Hjerasen DL, Read DR, Woods SC: Tolerance to hypothermia induced by ethanol depends on specific drug effects. Psychopharmacology (Berlin) 1986;89(1):45–51
Hjermann I: Forebyggelse av koronar hjertesykdom. Nye forskningsresultater. Tidsskr Nor Laegeforen 1985 Aug 20; 105(23):1487–90 (Eng. Abstr.) (Nor)
Hjermann I: Primary prevention of coronary heart disease [editorial] Acta Med Scand 1985;218(1):1–4
Hjermann I, Holme I, Leren P: Oslo Study Diet and Antismoking Trial. Results after 102 months. Am J Med 1986 Feb 14;80(2A):7–11
Hjermann I see Dalaker K
Hjermann I see Holme I
Hjermann I see Lande K
Hjermann I see Leren TP
Hjermann I see Myreng Y
Hjermann I see Os I
Hjermann I see Solberg LA
Hjermind J see Bünger C
Hjermstad BM, Sobin LH, Helwig EB: Pathogenesis of colitis cystica profunda [letter] Gastroenterology 1986 May;90(5 Pt 1):1313–4
Hjermstad BM see Sobin LH
Hjern B: Nordiskt samarbete med resultat. Tidsskr Nor Laegeforen 1986 May 25;106(14):1203–4 (Swe)
Hjerpe A: Liquid-chromatographic determination of hyaluronic acid in pleural and ascitic fluids. Clin Chem 1986 Jun;32(6):952–6
Hjerpe A see Besse L
Hjerpe A see Dahlöf G
Hjerpe A see Gustafsson M
Hjerpe CA see Carter JD
Hjerpe CA see Hird DW
Hjerpe L: Chromate dermatitis at an engine assembly department. Contact Dermatitis 1986 Jan;14(1):66–7
Hjerrild KA see Abraham JA
Hjerrild KA see Protter AA
Hjertberg H see Varenhorst E
Hjertén S see Rozgonyi F
Hjertén S see Wadström T
Hjollund E, Pedersen O, Richelsen B, Beck-Nielsen H, Sørensen NS: Glucose transport and metabolism in adipocytes from newly diagnosed untreated insulin-dependent diabetics. Severely impaired basal and postinsulin binding activities. J Clin Invest 1985 Dec; 76(6):2091–6
Hjollund E, Pedersen O, Espersen T, Klebe JG: Impaired insulin receptor binding and postbinding defects of adipocytes from normal and diabetic pregnant women. Diabetes 1986 May;35(5):598–603
Hjollund E see Pedersen O
Hjollund E see Schmitz O
Hjollund KE see Pedersen O
Hjollund Madsen E see Enig B
Hjollund Madsen SE see Hansen SL
Hjörleifsson ML see Nilsson E
Hjørne N, Norn MS: Lipid pattern of plasma in the presence of episcleral lipid deposits. Acta Ophthalmol (Copenh) 1986 Apr;64(2):232–4
Hjørne N see Møller-Petersen J
Hjort C, Andersen P, Schønheyder H, Stenderup A: Occurrence of Aspergillus umbrosus antibodies in Danish farmers. Allergy 1986 Feb;41(2):104–9
Hjort P see Clausen B
Hjort PF, Stavem P, Evensen SA: Akutt myelogen leukemi hos voksne. Er det riktig å gi maksimalt kraftig behandling ved tidlig residiv? Tidsskr Nor Laegeforen 1985 Nov 10; 105(31):2222–4 (Eng. Abstr.) (Nor)
Hjort PF see Rø OC
Hjort PF see Rohde T
Hjort T, Griffin PD: The identification of candidate antigens for the development of birth control vaccines. An international multi-centre study on antibodies to reproductive tract antigens, using clinically defined sera. J Reprod Immunol 1985 Dec;8(4):271–8
Hjort T, Johnson PM, Mori T: An overview of the WHO international multi-centre study on antibodies to reproductive tract antigens in clinically defined sera. J Reprod Immunol 1985 Dec;8(4):359–62
Hjort T: Immunologisk infertilitet. Antistoffer mod spermatozoer som årsag til infertilitet. Ugeskr Laeger 1985 Aug 19;147(34):2649–53 (27 ref.) (Eng. Abstr.) (Dan)
Hjort T see Bronson R
Hjort T see Ingerslev HJ
Hjort T see Jensen HM
Hjort T see Meinertz H
Hjort T see Mettler L
Hjort Eriksen W see Klausen B
Hjortdahl P: En reise gjennom den medisinske taksonomis forunderlige verden. En oversikt og diskusjon av klassifikasjons- og registreringssystem til bruk i almenpraksis. Tidsskr Nor Laegeforen 1985 Sep 30; 105(27):1854–6 (Eng. Abstr.) (Nor)
Hjortdahl P, Otterstad HK: Hvorfor brukes ikke almenhelsetjenesten? En undersøkelse av hvem som oppsøker Røde Kors legevakt i Oslo og hvorfor noen pasienter velger å gå utenom almenhelsetjenesten. Tidsskr Nor Laegeforen 1985 Oct 20;105(29):2080–4 (Eng. Abstr.) (Nor)
Hjortdahl P see Otterstad HK
Hjorth A see Kjeldsen L
Hjorth D see Turner PL
Hjorth JP see Mikkelsen BM
Hjorth L, Thomsen LB, Nielsen VT: Adenolipoma of the thyroid gland. Histopathology 1986 Jan;10(1):91–6
Hjorth L see Andersen ES
Hjorth L see Eriksen HE
Hjorth N, Roed-Petersen J: Patch test sensitivity to Kathon CG. Contact Dermatitis 1986 Mar;14(3):155–7
Hjorth N, Madsen K, Nørgaard M: Anthralin stick (Anthraderm) in the treatment of mosaic warts. Acta Derm Venereol (Stockh) 1986;66(2):181–2
Hjorth N, Avnstorp C: Rehabilitation in hand eczema. Derm Beruf Umwelt 1986 May–Jun;34(3):74–6
Hjorth N, Schmidt H, Thomsen K: Fusidic acid plus betamethasone in infected or potentially infected eczema. Pharmatherapeutica 1985;4(2):126–31
Hjorth N see Bechgaard E
Hjorth N see Fredriksson T
Hjorth N see Jørgensen J
Hjorth N see Kieffer M
Hjorth N see Mesné T
Hjorth S, Eriksson E, Andersson B: Stereoselective inhibition of prolactin secretion by (–)-HW-165, a novel 3-PPP congener; further support for similarities between central DA autoreceptors and pituitary lactotroph DA receptors. Eur J Pharmacol 1986 Jun 24;125(3):421–8
Hjorth S, Carlsson A: (–)-Pindolol stereospecifically inhibits rat brain serotonin (5-HT) synthesis. Neuropharmacology 1985 Nov;24(11):1143–6
Hjorth S, Clark D, Svensson K, Carlsson A, Thorberg O: Sub-chronic administration of (–)-3-PPP and central dopamine receptor sensitivity changes. J Neural Transm 1985;64(3–4):187–98
Hjorth S, Engel JA, Carlsson A: Anticonflict effects of low doses of the dopamine agonist apomorphine in the rat. Pharmacol Biochem Behav 1986 Feb;24(2):237–40
Hjorth S see Ahlenius S
Hjorth S see Hacksell U
Hjorth S see Svensson K
Hjortkjaer RK, Bille-Hansen V, Hazelden KP, McConville M, McGregor DB, Cuthbert JA, Greenough RJ, Chapman E, Gardner JR, Ashby R: Safety evaluation of Celluclast, an acid cellulase derived from Trichoderma reesei. Food Chem Toxicol 1986 Jan;24(1):55–63
Hjortkjaer Pedersen P see Bostofte E
Hjortrup A, Andersen F, Vilmann P, Moesgaard F: Surgical treatment of ureteric stones. Ann Chir Gynaecol 1986; 75(1):48–50
Hjortrup A, Vilmann P, Krogh J: Empyem i galdeblaeren, en komplikation til akut cholecystitis. Ugeskr Laeger 1986 Jul 28;148(31):1967–9 (Eng. Abstr.) (Dan)
Hjortrup A, Sørensen C, Dyremose E, Hjortsø NC, Kehlet H: Influence of diabetes mellitus on operative risk. Br J Surg 1985 Oct;72(10):783–5
Hjortrup A, Sørensen C, Dyremose E, Kehlet H: Morbidity in diabetic and nondiabetic patients after abdominal surgery. Acta Chir Scand 1985;151(5):445–7
Hjortrup A, Vilmann P, Andersen F, Sørensen C, Moesgård F: Vaerdien af postoperativ kontrol af patienter kurativt opereret for venstresidige kolorektale tumorer. Ugeskr Laeger 1985 Jul 8;147(28):2228–9 (Eng. Abstr.) (Dan)
Hjortrup A, Dyremose E, Andersen F, Vilmann P: Haemangiomer i venstre colonhalvdel som årsag til gastrointestinal blødning. Ugeskr Laeger 1985 Sep 16; 147(38):2989–90 (Eng. Abstr.) (Dan)
Hjortrup A, Sørensen C, Dyremose E, Kehlet H: Morbidity after femoral neck fracture not increased in diabetics. Acta Orthop Scand 1985 Aug;56(4):309–11
Hjortrup A see Kirkegaard P
Hjortrup A see Vilmann P
Hjortsberg U, Nise G, Orbaek P, Søes-Petersen U, Arborelius M Jr: Bronchial asthma due to exposure to potassium aluminumtetrafluoride [letter] Scand J Work Environ Health 1986 Jun;12(3):223
Hjortsberg U see Orbaek P
Hjortsø E, Jordening H, Jensen H, Munck O, Qvist J: The function of a continuous medication system in subatmospheric pressure environment. Scand J Clin Lab Invest 1986 May;46(3):293–5
Hjortsø E see St. Haxholdt O
Hjortsø NC, Kehlet H: Influence of surgery, age and serum albumin on delayed hypersensitivity. Acta Chir Scand 1986 Mar;152:175–9
Hjortsø NC, Lund C, Mogensen T, Bigler D, Kehlet H: Epidural morphine improves pain relief and maintains sensory analgesia during continuous epidural bupivacaine after abdominal surgery. Anesth Analg 1986 Oct; 65(10):1033–6
Hjortsø NC, Neumann P, Prøsig F, Andersen T, Lindhard A, Rogen E, Kehlet H: A controlled study on the effect of epidural analgesia with local anaesthetics and morphine on morbidity after abdominal surgery. Acta Anaesthesiol Scand 1985 Nov;29(8):790–6
Hjortsø NC see Bigler D
Hjortsø NC see Christensen T
Hjortsø NC see Hjortrup A
Hjortsø NC see Lund C
Hla KK see Johnston A
Hla KM, Vokaty KA, Fousner JR: Overestimation of diastolic blood pressure in the elderly. Magnitude of the problem and a potential solution. J Am Geriatr Soc 1985 Oct;33(10):659–63
Hla T see Bailey JM
Hla Myint, Myint Myint Soe, Tun Khin, Thein-Maung Myint, Khin Maung Tin: A clinical and epidemiological study of an epidemic of non-A non-B hepatitis in Rangoon.

Am J Trop Med Hyg 1985 Nov;34(6):1183–9
Hladká H see **Hladký M**
Hladký M, Souček M, Hladká H, Benesová J: Diastolické časové intervaly a kalibrovaná A vlna apexkardiogramu u nemocných po srdečním infarktu. Vnitr Lek 1986 Mar; 32(3):228–36 (Eng. Abstr.) (Cze)
Hladovec J: Protective effect of oxygen-derived free radical scavengers on the endothelium in vivo.
Physiol Bohemoslov 1986;35(2):97–103
Hladovec J: Antithrombotics in view of thrombosis models. Thromb Res 1986 Sep 1;43(5):545–61
Hladovec J: A sensitive model of venous thrombosis in rats. Thromb Res 1986 Sep 1;43(5):539–44
Hladovec J: The effect of antithrombotics in a new model of arterial thrombosis. Thromb Res 1986 Mar 1; 41(5):665–70
Hladovec J: A new model of arterial thrombosis.
Thromb Res 1986 Mar 1;41(5):659–64
Hlady V see **Lowe R**
Hlaing N see **Tin F**
Hlaing T see **Han AM**
Hlaing-Ray V see **Attar B**
Hlastala MP see **Malvin GM**
Hlatky L, Alpen EL: Two-dimensional diffusion limited system for cell growth. Cell Tissue Kinet 1985 Nov; 18(6):597–611
Hlatky MA: Evaluation of diagnostic tests. J Chronic Dis 1986;39(5):357–60
Hlatky MA see **Califf RM**
Hlatky MA see **Kates RA**
Hlatky MA see **Morris PB**
Hlaučová J see **Puzová H**
Hlava A see **Barták K**
Hlava A see **Pospíšil K**
Hlava A see **Vokrouhlický L**
Hlavačka F, Njiokiktjien C: Sinusoidal galvanic stimulation of the labyrinths and postural responses.
Physiol Bohemoslov 1986;35(1):63–70
Hlaváčková L: Sto let od úmrtí doc. dr. Jiřího Czardy, zakladatele prvé české nemocnice pro choroby ušní a nosní. Cesk Otolaryngol 1986 Apr;35(3):197–200 (Cze)
Hlaváčková L: Sto let od založení české propedeutické kliniky. Cas Lek Cesk 1986 Jun 27;125(26):817–9 (Cze)
Hlavayová E see **Keszeghová V**
Hlavinka LE see **Gluck MS**
Hlavinka M see **Keys B**
Hlavka JJ see **Siegal MM**
Hlavka V see **Tomljenović V**
Hlávková J see **Muszarová M**
Hlodík E see **Axmann K Jr**
Hlůšek Z: Precopulatory behaviour of laboratory rat: an ethological approach. Act Nerv Super (Praha) 1986 Jun; 28(2):108–16
Hlůšek Z: Oestradiol and progesterone treatment and precopulatory behaviour in female rats ovariectomized at different ages. Physiol Bohemoslov 1985;34(4):373–80
Hlusos R see **Meade T**
Hlusos R see **Tsilkamp H**
Hlopak B see **Axe S**
Hlouková D, Heřmanská Z, Foltýsová V, Barták P, Maříková E: Fibrinogen u Hodgkinovy choroby. Sb Lek 1986 Jul; 88(7):199–202 (Eng. Abstr.) (Cze)
Hlouková D, Pospíšil J, Poučková P: Postiradiační změny hladiny antitrombinu III v plazmě celotělově ozářených krys. Sb Lek 1985 Jun;87(6):170–5 (Eng. Abstr.) (Cze)
Hlouková D see **Kase F**
Hložánek I, Dostálová V, Korec E, Zelený V, König J, Němeček V: Monoclonal antibodies to hepatitis B surface antigen: production and characterization.
Folia Biol (Praha) 1986;32(3):167–77
Hložánek I see **Gudkov AV**
Hložánek I see **Plachý J**
Hložánek I see **Ryndlich AV**
Hložánek I see **Sovová V**
Hlubeky M see **Waisfan E**
Hlywka G see **Hunter DB**
H'mida J see **Dhahri M**
H'Naifi A see **Varache-Beranger M**
Hnath T see **Boothroyd A**
Hnatkiwsky JS: Tending two bitches injured during dog fighting [letter] Vet Rec 1985 Aug 24;117(8):190
Hnatko SI: Royal Alexandra develops AIDS infection control protocol. Dimens Health Serv 1985 Sep;62(8):25–8
Hnatow LL, Wideman RF Jr: Kidney function of single comb white Leghorn pullets following acute renal portal infusion of the mycotoxin citrinin. Poult Sci 1985 Aug;64(8):1553–61
Hnatowich MR see **Glavin GB**
Hnatyszyn A see **Szymański Z**
Hnik P, Vejsada R, Kozicki S, Afelt Z: The use of chronic polyelectromyography in neurophysiological and behavioural experiments. Physiol Bohemoslov 1985;34 Suppl:53–6
Hnik P, Vejsada R, Macková EV: EMG activity in "compensatory" muscle hypertrophy.
Physiol Bohemoslov 1986;35(3):285–8
Hnik P, Montgomery A, Vejsada R: Postural EMG activity in the soleus muscle of adult rats following thyroidectomy. Physiol Bohemoslov 1985;34(6):574–6
Hnik P: Controversial aspects of skeletal muscle tone. Biomed Biochim Acta 1986;45(1–2):S139–43
Hnilková O: Péče o děti s kongenitální hypotyreózou. Cesk Pediatr 1985 Nov;40(11):661–2 (Eng. Abstr.) (Cze)
Hnilica LS see **Banjar ZM**
Hnilica LS see **Brewer G**
Hnilica LS see **Goldberger A**
Hnilica LS see **Krajewska WM**
Hnilica LS see **Ward WS**
Hnilica LS see **Wodrychowski A**
Hnilica P, Nyulassy S: Plasma cells in aspirates of goitre and overt permanent hypothyroidism following subacute thyroiditis. Preliminary report. Endocrinol Exp (Bratisl) 1985 Dec;19(4):221–6
Hnizdo E see **Hessel PA**
Hnizdo E see **Irwig LM**
Ho A, Bilton SM: Low contrast charts effectively differentiate between types of blur.
Am J Optom Physiol Opt 1986 Mar;63(3):202–8
Ho A see **Adams ME**
Ho A see **Ling T**
Ho AD, Dietz G, Trede I, Schwartz R, Hoffbrand AV, Hunstein W: Enzymes of purine metabolism in hairy cell leukemia. Cancer 1986 Jul 1;58(1):96–9
Ho AD, Wittkamp S, Theml H, Keilholz U, Hunstein W: Ergebnisse mit dem M-2-Protokoll bei Plasmozytom.
Dtsch Med Wochenschr 1986 May 30;111(22):858–61 (Eng. Abstr.) (Ger)
Ho AD, Lipp T, Ehninger G, Meyer P, Freund M, Hunstein W: Combination therapy with mitoxantrone and etoposide in refractory acute myelogenous leukemia.
Cancer Treat Rep 1986 Aug;70(8):1025–7
Ho AD, Lipp T, Ehninger G, Meyer P, Rückle H, Steinke B, Kaboth W, Körbling M: Mitoxantrone and VP-16 in refractory acute myelogenous leukemia. Onkologie 1986 Jun;9(3):148–50
Ho AD, Kleckow M, Rix E, Hunstein W: Respiratory distress as primary symptom of relapse in a patient with non-Hodgkin lymphoma. Blut 1985 Oct;51(4):287–9
Ho AD, Schwarz CE, Hunstein W: Treatment of acute myeloid leukemia developing after a myelodysplastic phase with low dose arabinosyl cytosine. Leuk Res 1985; 9(10):1293–8
Ho AD, Dörken B, Ma DD, Pezzutto A, Hunstein W, Hoffbrand AV: Purine degradative enzymes and immunological phenotypes in chronic B-lymphocytic leukaemia: indications that leukaemic immunocytoma is a separate entity. Br J Haematol 1986 Mar;62(3):545–55
Ho AD see **Körbling M**
Ho AD see **Rix E**
Ho AK, Paliwal BR: Stopping-power and mass energy-absorption coefficient ratios for Solid Water.
Med Phys 1986 May-Jun;13(3):403–4
Ho AK, Chik CL, Brown GM: Scheduled feeding versus the light-dark cycle on the rhythms of circulating tryptophan, serotonin and N-acetylserotonin in rats. Life Sci 1985 Oct 28;37(17):1619–26
Ho AK, Wang JH: Calmodulin regulation of cholinergic muscarinic receptor: effects of calcium and phosphorylating states. Biochem Biophys Res Commun 1985 Dec 31;133(3):1193–200
Ho AK, Somers RL, Klein DC: Development and regulation of rhodopsin kinase in rat pineal and retina.
J Neurochem 1986 Apr;46(4):1176–9
Ho AK, Paliwal BR, Attix FH: Charge storage in electron-irradiated phantom materials. Med Phys 1986 Jan-Feb;13(1):99–100
Ho AM, Blane CE, Kling TF Jr: The role of arthrography in the management of dysplasia epiphysealis hemimelica. Skeletal Radiol 1986;15(3):224–7
Ho AM, Fraser IM, Todd EC: Ciguatera poisoning: a report of three cases. Ann Emerg Med 1986 Oct;15(10):1225–8
Ho B see **Prasad VK**
Ho BT see **Boldrey EE**
Ho BT see **Lu RB**
Ho BY, Wong VC, Chiu KW: The mechanism of action of angiotensin II in the rat snake, Ptyas korros.
Gen Comp Endocrinol 1986 Mar;61(3):343–7
Ho C see **Dulvit C**
Ho C see **Russu IM**
Ho C see **Wu WG**
Ho CC see **Ch'ng SL**
Ho CH, Chiang YM, Cheng LL, Liu HY, Hwang TS: Development of chronic lymphocytic leukaemia in a case of Sjögren's syndrome with systemic lupus erythematosus. Scand J Haematol 1985 Aug;35(2):246–8
Ho CH see **Chong LL**
Ho CK, Fersht AR: Internal thermodynamics of position 51 mutants and natural variants of tyrosyl-tRNA synthetase. Biochemistry 1986 Apr 22;25(8):1891–7
Ho CK: Synergistic anticellular effect of a combination of beta-interferon and retinoic acid against U937 cells.
Cancer Res 1985 Nov;45(11 Pt 1):5348–51
Ho CK, Chen HY, Perng RJ, Lai JL: Susceptibility of different leukemic cell lines to the anticellular and antiviral effects of interferons.
Proc Natl Sci Counc Repub China [B] 1985 Jul;9(3):235–8
Ho CK see **Hsieh JT**
Ho CL, Tsai IH, Lee CY: The role of enzyme activity and charge properties on the presynaptic neurotoxicity and the contracture-inducing activity of snake venom phospholipases A2. Toxicon 1986;24(4):337–45
Ho CL see **Kao XS**
Ho CM see **Fan PC**
Ho CP see **Lai KN**
Ho CS see **Cobourn C**
Ho CS see **Swaminathan R**
Ho CT see **Raghavan SK**
Ho CY, Hageman WE, Persico FJ: Indolo[2,1-c][1,4]benzodiazepines: a new class of antiallergic agents. J Med Chem 1986 Jun;29(6):1118–21
Ho CY see **Opie JC**
Ho D see **Macintyre E**
Ho DD, Rota TR, Hirsch MS: Infection of monocyte/macrophages by human T lymphotropic virus type III. J Clin Invest 1986 May;77(5):1712–5
Ho DD, Sarngadharan MG, Resnick L, Dmarzovereonese F, Rota TR, Hirsch MS: Primary human T-lymphotropic virus type III infection. Ann Intern Med 1985 Dec;103(6 (Pt 1)):880–3
Ho DD, Byington RE, Schooley RT, Flynn T, Rota TR, Hirsch MS: Infrequency of isolation of HTLV-III virus from saliva in AIDS [letter] N Engl J Med 1985 Dec 19; 313(25):1606
Ho DD, Rota TR, Schooley RT, Kaplan JC, Allan JD, Groopman JE, Resnick L, Felsenstein D, Andrews CA, Hirsch MS: Isolation of HTLV-III from cerebrospinal fluid and neural tissues of patients with neurologic syndromes related to the acquired immunodeficiency syndrome.
N Engl J Med 1985 Dec 12;313(24):1493–7
Ho DD see **Barone AD**
Ho DD see **Ghrayeb J**
Ho DD see **Goh WC**
Ho DD see **Resnick L**
Ho DD see **Vogt MW**
Ho DH, Brown NS, Yen A, Holmes R, Keating M, Abuchowski A, Newman RA, Krakoff IH: Clinical pharmacology of polyethylene glycol-L-asparaginase.
Drug Metab Dispos 1986 May-Jun;14(3):349–52
Ho DH, Townsend L, Lane MA, Bodey GP: Distribution and inhibition of dihydrouracil dehydrogenase activities in human tissues using 5-fluorouracil as a substrate.
Anticancer Res 1986 Jul-Aug;6(4):781–4
Ho DH, Kanellopoulos KS, Brown NS, Israel BF, Bodey GP: Radioimmunoassay for etoposide and teniposide.
J Immunol Methods 1985 Dec 17;85(1):5–15
Ho DH see **Alberici GF**
Ho DH see **Hoy JF**
Ho DH see **Rolston K**
Ho DH see **Rolston KV**
Ho DH see **Uematsu A**
Ho DS see **Rolston KV**
Ho DY: Cultural values and professional issues in clinical psychology. Implications from the Hong Kong experience.
Am Psychol 1985 Nov;40(11):1212–8
Ho E see **Yamamoto JK**
Ho F see **Yuen P**
Ho FP see **Ho SC**
Ho G Jr see **Fudele FA**
Ho G Jr see **Lally EV**
Ho GY see **Blattner WA**
Ho H, Zackerman MJ, Schaeffer L, Polly SM: Brucellosis: atypical presentation with abdominal pain.
Am J Gastroenterol 1986 May;81(5):375–7
Ho HC see **Chan JK**
Ho HC see **Lak KD**
Ho HG see **Yu ZJ**
Ho HH, Lockitch G, Eaves L, Jacobson B: Blood serotonin concentrations and fenfluramine therapy in autistic children. J Pediatr 1986 Mar;108(3):465–9
Ho HH see **Yen RT**
Ho HJ see **Skinner MA**
Ho HL see **Chow CH**
Ho HL see **Liu PH**
Ho HN see **Macpherson TA**
Ho HS see **Kramer GC**
Ho I see **Smith RV**
Ho IK see **Dulaney MD Jr**
Ho IK see **Fernando JC**
Ho IK see **Hoskins B**
Ho IK see **Lim DK**
Ho IK see **Liu DD**
Ho IK see **Moore SJ**
Ho IK see **Rao KS**
Ho IK see **Totsuka Y**
Ho IK see **Watanabe HK**
Ho IK see **Yamamoto I**
Ho J, Guthrie R, Tieckelmann H: Detection of delta-aminolevulinic acid, porphobilinogen and porphyrins related to heme biosynthesis by high-performance liquid chromatography. J Chromatogr 1986 Feb 14;375(1):57–63
Ho J see **Ng HS**
Ho J see **Ng HW**
Ho JH see **Archer S**
Ho JH see **Halprin J**
Ho JH see **Saw D**
Ho JH see **Yu MC**
Ho JJ see **Sun QB**
Ho JJ see **Yuan SZ**
Ho JL, Klempner MS: Tetanus toxin inhibits secretion of lysosomal contents from human macrophages.
J Infect Dis 1985 Nov;152(5):922–9
Ho JL, Shands KN, Friedland G, Eckind P, Fraser DW: An outbreak of type 4b Listeria monocytogenes infection involving patients from eight Boston hospitals.
Arch Intern Med 1986 Mar;146(3):520–4
Ho JL, Klempner MS: Inhibition of macrophage secretion by tetanus toxin is not directly linked to cytosolic calcium

homeostasis. Biochem Biophys Res Commun 1986 Feb 26; 135(1):16–24

Ho JL, Klempner MS: In vitro evaluation of clindamycin in combination with oxacillin, rifampin, or vancomycin against Staphylococcus aureus. Diagn Microbiol Infect Dis 1986 Feb;4(2):133–8

Ho JL see **Tally FP**

Ho JY see **Fergason J**

Ho JY see **Reed SI**

Ho JY see **Shelnutt JA**

Ho K see **Heusner W**

Ho K see **Thorner MO**

Ho KC, Stafford DW: Nucleotide sequence of the transcription initiation region for rRNA in the sea urchin Lytechinus variegatus. Gene 1985;39(1):49–54

Ho KC, Roessmann U, Hause L, Monroe G: Correlation of perinatal brain growth with age, body size, sex, and race. J Neuropathol Exp Neurol 1986 Mar;45(2):179–88

Ho KC see **Lin PS**

Ho KC see **Millen SJ**

Ho KH see **Loh HS**

Ho KJ see **Han SY**

Ho KJ see **Ho YC**

Ho KJ see **Shin MS**

Ho KK see **Avolio AP**

Ho KL: Abnormal cilia in a fourth ventricular ependymoma. Acta Neuropathol (Berl) 1986;70(1):30–7

Ho KL: Ultrastructure of cerebellar capillary hemangioblastoma. V. Large pinocytic vacuolar bodies (megalopinocytic vesicles) in endothelial cells. Acta Neuropathol (Berl) 1986;70(2):117–26

Ho KL: Ultrastructure of cerebellar capillary hemangioblastoma. IV. Pericytes and their relationship to endothelial cells. Acta Neuropathol (Berl) 1985; 67(3–4):254–64

Ho KL see **Pearce JE**

Ho KP see **Tsang D**

Ho KY, Leung DA, Sinha YN, Johnson ML, Evans WS, Thorner MO: Sex-related differences in GH secretion in rat using reverse hemolytic plaque assay. Am J Physiol 1986 Jun;250(6 Pt 1):E650–4

Ho KY, Smythe GA, Lazarus L: Normal lactotroph sensitivity to graded low-dose dopamine infusions in pathological hyperprolactinemia. Neuroendocrinology 1986; 43(2):175–81

Ho L, Hu CW, Packman S, Patel MS: Deficiency of the pyruvate dehydrogenase component in pyruvate dehydrogenase complex-deficient human fibroblasts. Immunological identification. J Clin Invest 1986 Sep; 78(3):844–7

Ho L see **Morgan DO**

Ho L see **Vaughan DA**

Ho LC: The small ptotic breast: reposition autoaugmentation mammaplasty. Br J Plast Surg 1986 Jan;39(1):76–80

Ho LC see **Teo CG**

Ho LL see **Funakoshi A**

Ho LS see **Jawadi MH**

Ho LT see **Wu MS**

Ho LT see **Yang WC**

Ho LY: Growth and early developmental outcome of the very low birth weight infants at Alexandra Hospital, Singapore 1978–1982. Ann Acad Med Singapore 1985 Oct; 14(4):546–54

Ho M, Warrell DA, Looareesuwan S, Phillips RE, Chanthavanich P, Karbwang J, Supanaranond W, Viravan C, Hutton RA, Vejcho S: Clinical significance of venom antigen levels in patients envenomed by the Malayan pit viper (Calloselasma rhodostoma). Am J Trop Med Hyg 1986 May;35(3):579–87

Ho M, Warrell MJ, Warrell DA, Bidwell D, Voller A: A critical reappraisal of the use of enzyme-linked immunosorbent assays in the study of snake bite. Toxicon 1986;24(3):211–21 (40 ref.)

Ho M, Miller G, Atchison RW, Breinig MK, Dummer JS, Andiman W, Starzl TE, Eastman R, Griffith BP, Hardesty RL, et al: Epstein-Barr virus infections and DNA hybridization studies in posttransplantation lymphoma and lymphoproliferative lesions: the role of primary infection. J Infect Dis 1985 Nov;152(5):876–86

Ho M, Webster HK, Looareesuwan S, Supanaranond W, Phillips RE, Chanthavanich P, Warrell DA: Antigen-specific immunosuppression in human malaria due to Plasmodium falciparum. J Infect Dis 1986 Apr; 153(4):763–71

Ho M see **Bryceson AD**

Ho M see **Dummer JS**

Ho M see **Specker BL**

Ho M see **Wajszczuk CP**

Ho MK, Rand N, Murray J, Kato K, Rabin H: In vitro immunization of human lymphocytes. I. Production of human monoclonal antibodies against bombesin and tetanus toxoid. J Immunol 1985 Dec;135(6):3831–8

Ho ML, Yen HC, Tsang RC, Specker BL, Chen XC, Nichols BL: Randomized study of sunshine exposure and serum 25-OHD in breast-fed infants in Beijing, China. J Pediatr 1985 Dec;107(6):928–31

Ho ML see **Kolk AH**

Ho MM, Ogle CW, Dai S: The influence of morphine on acid secretion by the isolated rat gastric mucosa. Pharmacol Res Commun 1985 Sep;17(9):855–64

Ho MM, Ogle CW, Dai S: Morphine enhances gastric mucus synthesis in rats. Eur J Pharmacol 1986 Mar 11;122(1):81–6

Ho MM see **Ko TM**

Ho MS, Tay BK: Disseminated rhinosporidiosis. Ann Acad Med Singapore 1986 Jan;15(1):80–3

Ho MS, Cheah E, Tham SN, Teh LB, Ng HS, Thirumoorthy S: Liver biopsies from psoriatics treated with methotrexate. Ann Acad Med Singapore 1986 Apr;15(2):210–4

Ho MT see **Zhao JQ**

Ho NF see **Gupta SL**

Ho NF see **Hnq AS**

Ho NF see **Shannon WM**

Ho NK: Systemic candidiasis in premature infants detection by urine microscopy and culture. Ann Acad Med Singapore 1985 Oct;14(4):583–6

Ho NK: Systemic candidiasis in premature infants experience with drug treatment. Ann Acad Med Singapore 1985 Oct; 14(4):587–90

Ho NK see **Lee HS**

Ho NT see **Nguyen HP**

Ho P see **Blair SN**

Ho PC, Lawton JW, Wong LC, Ma HK: T-cell subsets and natural killer cell activity in patients with gestational trophoblastic neoplasia. Am J Obstet Gynecol 1986 Aug; 155(2):330–4

Ho PC, Tolentino FI: Retinal detachment following extracapsular cataract extraction and posterior chamber intraocular lens implantation. Br J Ophthalmol 1985 Sep; 69(9):650–3

Ho PC, Wong LC, Ma HK: Return of ovulation after evacuation of hydatidiform moles. Am J Obstet Gynecol 1985 Nov 15;153(6):638–42

Ho PC, Wong LC, Ma HK: Plasma prolactin, progesterone, estradiol, and human chorionic gonadotropin in complete and partial moles before and after evacuation. Obstet Gynecol 1986 Jan;67(1):99–106

Ho PC, Kwan M, Chan SY, Chan PH, Tang LC: Rapid urinary LH assay for prediction of ovulation. Aust NZ J Obstet Gynaecol 1985 Aug;25(3):230–2

Ho PC see **Chan PH**

Ho PC see **Chan SY**

Ho PC see **Kwon KI**

Ho PC see **Minchin RF**

Ho PK, Yaremchuk MJ, Dellon AL: Mycotic aneurysms of the upper extremity, report of two cases. J Hand Surg [Br] 1986 Jun;11(2):271–3

Ho PK, Jacobs JL, Clark GL: Trapezium implant arthroplasty: evaluation of a semiconstrained implant. J Hand Surg [Am] 1985 Sep;10(5):654–60

Ho PM see **Foschi BP**

Ho PP see **Mauszrall D**

Ho PS, Frederick CA, Quigley GJ, van der Marel GA, van Boom JH, Wang AH, Rich A: G.T wobble base-pairing in Z-DNA at 1.0 A atomic resolution: the crystal structure of d(CGCGTG). EMBO J 1985 Dec 16;4(13A):3617–23

Ho PS see **Kelleher RJ 3d**

Ho PT, King I, Sartorelli AC: Transcriptional regulation of the transferrin receptor in differentiating HL-60 leukemic cells. Biochem Biophys Res Commun 1986 Jul 31; 138(2):995–1000

Ho PW see **Pun KK**

Ho PW see **Suarez M**

Ho PY see **Ploysongsang S**

Ho RH see **Barry RW**

Ho RH see **Drew JP**

Ho RH see **Martin GF**

Ho RJ, Rouse BT, Huang L: Destabilization of target-sensitive immunoliposomes by antigen binding—a rapid assay for virus. Biochem Biophys Res Commun 1986 Jul 31;138(2):931–7

Ho RK see **Ball EE**

Ho RT, Harrison MJ, Earl CJ: Transient paraparesis—a manifestation of ischaemic episodes in the anterior cerebral artery territory [letter] J Neurol Neurosurg Psychiatry 1986 Jan;49(1):101–2

Ho S see **Ray BD**

Ho SC, Ho FP, Chao MM, Wilkin JH, Miller JW: Measurement techniques for magnetocardiography using a second order gradiometer. Biomed Sci Instrum 1986; 22:19–23

Ho SC, Peeples WJ, Wagoner R: Cutting across company boundaries to transfer waveform data. Biomed Sci Instrum 1986;22:97–101

Ho SC, Malek-Hedayat S, Wang JL, Schindler M: Endogenous lectins from cultured soybean cells: isolation of a protein immunologically cross-reactive with seed soybean agglutinin and analysis of its role in binding of Rhizobium japonicum. J Cell Biol 1986 Sep;103(3):1043–54

Ho SH, Das Gupta U, Rieske JS: Detection of antimycin-binding subunits of complex III by photoaffinity-labeling with an azido derivative of antimycin. J Bioenerg Biomembr 1985 Oct;17(5):269–82

Ho SH, Rieske JS: Differential labeling of the subunits of respiratory complex III with [3H]succinic anhydride, [14C]succinic anhydride, and p-diazobenzene-[35S]sulfonate. J Bioenerg Biomembr 1985 Dec;17(6):333–48

Ho SL see **Lu RB**

Ho SM, Levin V: Induction of progesterone receptor by androgens in the mouse uterus. Mol Cell Endocrinol 1986 Jul;46(2):103–8

Ho SM, Damassa D, Kwan PW, Seto HS, Leav I: Androgen receptor levels and androgen contents in the prostate lobes of intact and testosterone-treated Noble rats. J Androl 1985 Sep-Oct;6(5):279–90

Ho SP see **Crass DJ**

Ho SS, Yun JC, Gill JR Jr, Kelly GD, Keiser HR: On the mechanism of renal vasoconstriction induced by acetylcholine in indomethacin-treated dogs. Renal Physiol 1985;8(6):310–20

Ho ST see **Lee T**

Ho ST see **Yen MH**

Ho SW see **Teng LJ**

Ho SY, Escher E, Anderson RH, Michaelsson M: Anatomy of congenital complete heart block and relation to maternal anti-Ro antibodies. Am J Cardiol 1986 Aug 1;58(3):291–4

Ho SY, Rossi MB, Mehta AV, Hegerty A, Lennox S, Anderson RH: Heart block and atrioventricular septal defect. Thorac Cardiovasc Surg 1985 Dec;33(6):362–5

Ho SY see **Dore-Duffy P**

Ho SY see **Ebels T**

Ho SY see **Hegerty AS**

Ho SY see **McGuire SO**

Ho SY see **Pillai R**

Ho SY see **Qu L**

Ho SY see **Rossi MB**

Ho SY see **Sapire DW**

Hô TA see **Rabache M**

Ho TF: Eleventh Haridas memorial lecture. Childhood obesity in Singapore primary school children: epidemiological review and anthropometric evaluation. J Singapore Paediatr Soc 1985;27 Suppl 1:5–40

Ho TF see **Yip WC**

Ho TH see **Belanger PC**

Ho TH see **Viegas OA**

Ho TI see **Liu YT**

Ho TM, Ismail S, Ambu S: Cannibalism in Aponomma lucasi Warburton (Acari: Ixodidae). Southeast Asian J Trop Med Public Health 1986 Mar; 17(1):147–8

Ho TT see **Sallitt RL**

Ho VC, Stein HB, Ongley RA, McLeod WA: Penicillamine induced pemphigus. J Rheumatol 1985 Jun;12(3):583–6 (33 ref.)

Ho W see **Chang CL**

Ho WC, Bechtol KB: Induction of cell-cell adhesion by monovalent antibodies in a germ cell culture. J Embryol Exp Morphol 1985 Dec;90:211–22

Ho WC see **Bechtol KB**

Ho WC see **David TE**

Ho WG, Winston DJ, Champlin RE, Gale RP: Prophylactic use of immunoglobulin in bone marrow transplantation. Int J Cell Cloning 1986;4 Suppl 1:174–80

Ho WG see **Mitsuyasu RT**

Ho WG see **Winston DJ**

Ho WK see **Wen HL**

Ho YA see **Sahlston P**

Ho YB, Tai KM: Potential use of a roadside fern (Pteris vittata) to biomonitor Pb and other aerial metal deposition. Bull Environ Contam Toxicol 1985 Oct;35(4):430–8

Ho YC, Ho KJ: Differential quantitation of urinary beta-glucuronidase of human and bacterial origins. J Urol 1985 Dec;134(6):1227–30

Ho YF see **Hung LK**

Ho YK, Reddy AR, Aradi J, Mlnowada J, Bardos TJ: Inhibition of DNA polymerase alpha from leukemic and normal human cells by partially thiolated human deoxyribonucleic acids. Cancer Biochem Biophys 1985 Dec;8(2):85–94

Ho YS, Rosenberg M: Characterization of a third, cII-dependent, coordinately activated promoter on phage lambda involved in lysogenic development. J Biol Chem 1985 Sep 25;260(21):11838–44

Ho YS see **Chou PT**

Ho YS see **Hsu SM**

Ho YS see **Lin RY**

Ho YW see **Mason WT**

Ho-Hsieh H see **Novick AC**

Ho-Kim MA see **Noël JC**

Ho-Kim MA see **Tremblay RR**

Ho-Terry L, Terry GM, Cohen A, Londesborough P: Immunological characterisation of the rubella E 1 glycoprotein. Brief report. Arch Virol 1986;90(1–2):145–52

Ho-Terry L, Londesborough P, Cohen A: Analysis of rubella virus complement-fixing antigens by polyacrylamide gel electrophoresis. Arch Virol 1986;87(3–4):219–28

Ho-Terry L see **Terry GM**

Ho-Yen DO see **Spiers EM**

Ho-Yuen B see **Chow SN**

Ho Yuen B see **Duisbe AJ**

Ho-Yuen B see **Leung PC**

Hoadley JE, Cousins RJ: Effects of dietary zinc depletion and food restriction on intestinal transport of cadmium in the rat. Proc Soc Exp Biol Med 1985 Nov;180(2):296–302

Hoadley JE see **Cowen LA**

Hoadley SD, Duster MC, Miller JF, Murgo JP: Pulsed Doppler study of a case of coarctation of the aorta: demonstration of a continuous Doppler frequency shift. Pediatr Cardiol 1986;6(5):275–7

Hoadley SD see **Krouse JR**

Hoag G, Sims AA, Rozdilsky B: Astroblastoma revisited: a report of three cases. Acta Neuropathol (Berl) 1986; 70(1):10–6

Hoag G see **Sims AA**

Hoag RW: Fetomaternal hemorrhage associated with umbilical vein thrombosis. Case report.

Am J Obstet Gynecol 1986 Jun;154(6):1271–4
Hong S see **Azizi PH**
Hoogland FT see **Helms CA**
Hoogland HC see **Doyle JA**
Hoogland HC see **Littlefield BA**
Hoogland JG, Scoggin S, Giavazzi R, Campbell D, Kanellopoulos K, Jessup JM: Tumor-derived suppressor factors (TDSFs) in normal and neoplastic colon and rectum. J Surg Res 1986 May;40(5):467–74
Hoogland MH, Zinkham WH, Hutchins GM: Generalized venocentric lesions in the virus-associated hemophagocytic syndrome. Hum Pathol 1986 Feb;17(2):195–8
Hoogland PM, Cook EF, Wynne J, Goldman L: Value of noninvasive testing in adults with suspected aortic stenosis. Am J Med 1986 Jun;80(6):1041–50
Hooglin DC see **Scott RP**
Hooglund FT, Shiba R, Newberg AH, Leung KY: Diseases of the hip. A comparative study of Japanese Oriental and American white patients. J Bone Joint Surg [Am] 1985 Dec;67(9):1376–83
Hooglund FT see **Chan CW**
Hooglund FT see **Jorgensen HE**
Hoak D see **Gown AM**
Hoak DR, Mammen EF, Banerjee SK, Kaldor G: A fully automated method for clot based coagulation panels using an MCA Multistat Centrifugal Analyzer. Thromb Res 1985 Aug 15;39(4):485–99
Hoak JC see **Parks WM**
Hoaken PC: Psychiatry, civil liberty, and involuntary treatment. Can J Psychiatry 1986 Apr;31(3):222–6
Hoal-Van Helden EG, Wilson EL, Dowdle EB: Characterization of seven human melanoma cell lines: melanogenesis and secretion of plasminogen activators. Br J Cancer 1986 Aug;54(2):287–95
Hoang C, Wassef M, Cortesse A, D'Agay MF, Le Duc A: Adénocarcinome papillaire "endométrioïde" du col vésical. Microscopie optique et électronique et immunohistochimie. Ann Pathol 1985;5(2):125–9 (Eng. Abstr.) **(Fre)**
Hoang C, Garin Y, Ichou J, Le Charpentier Y: Anisakiase jéjunale et occlusion intestinale. Gastroenterol Clin Biol 1985 Nov;9(11):847–8 **(Fre)**
Hoang C see **Dubost C**
Hoang C see **Guerin JM**
Hoang C see **Le Duc A**
Hoang KG see **Masi JD**
Hoang MC see **Pang SC**
Hoang NM, Smadja A, de Sigalony JP, Orcel L: Embryogenèse de l'épithélium malpighien de revêtement du col utérin. Nouvelles acquisitions. Arch Anat Cytol Pathol 1985;33(4):197–201 (Eng. Abstr.) **(Fre)**
Hoang NM see **Gebrane-Younes J**
Hoang P see **Foucher G**
Hoang P see **Lamour A**
Hoang P see **Ligeac H**
Hoang T, Bergeron M: Segmental heterogeneity of enzymatic response during compensatory renal growth. Growth 1985 Winter;49(4):439–49
Hoang T, Nara N, Wong G, Clark S, Minden MD, McCulloch EA: Effects of recombinant GM-CSF on the blast cells of acute myeloblastic leukemia. Blood 1986 Jul;68(1):313–6
Hoang-Ngoc Minh, Gebrane-Younes J, Smadja A, Orcel L: Structure et fonction des vaisseaux ombilicaux foetaux. J Gynecol Obstet Biol Reprod (Paris) 1985;14(8):973–9 (Eng. Abstr.) **(Fre)**
Hoang-Xuan T, Pouliquen Y, Savoldelli M, Gasteau J: Dystrophie cristalline de Schnyder. I. Etude d'un cas en microscopie optique et en ultrastructure. J Fr Ophtalmol 1985;8(11):735–42 (Eng. Abstr.) **(Fre)**
Hoang-Xuan T, Pouliquen Y, Gasteau J: Dystrophie cristalline de Schnyder. II. Association à un genu valgum. J Fr Ophtalmol 1985;8(11):743–7 (Eng. Abstr.) **(Fre)**
Honoda S see **Fuse K**
Hoar DI, Bowen T, Matheson D, Poon MC: Hepatitis B virus DNA is enriched in polymorphonuclear leukocytes. Blood 1985 Dec;66(6):1251–3
Hoar DI see **Matheson DS**
Hoar DI see **Poon MC**
Hoar ET see **Hahn S**
Hoar PE see **Kerrick WG**
Hoar RM: Effects of the environment upon fetal development: concepts and design. Biol Reprod 1986 Feb; 34(1):1–4
Hoar RM see **Feldman D**
Hoar SK, Blair A, Holmes FF, Boysen CD, Robel RJ, Hoover R, Fraumeni JF Jr: Agricultural herbicide use and risk of lymphoma and soft-tissue sarcoma. JAMA 1986 Sep 5; 256(9):1141–7
Hoar SK, Bang KM, Tillett S, Rodriguez M, Cantor KP, Blair A: Screening for colorectal cancer and polyps among pattern makers. J Occup Med 1986 Aug;28(8):704–8
Hoar SK, Wilson J, Blot WJ, McLaughlin JK, Winn DM, Kantor AF: Second cancer following cancer of the digestive system in Connecticut, 1935–82. Natl Cancer Inst Monogr 1985 Dec;68:49–82
Hoar SK see **Bang KM**
Hoar SK see **Blair A**
Hoar SK see **Dumers RY**
Hoare AM, Donovan IA, Keighley MR, Thompson H, Derricott NJ, Alexander-Williams J: A prospective randomized study of effect of proximal gastric vagotomy and vagotomy and antrectomy on bile reflux, endoscopic mucosal abnormalities and gastritis. Surg Gastroenterol 1984;3(2):54–9
Hoare J see **Brooks JD**
Hoare K, Earenfight J: Unit-based research in a service setting. J Nurs Adm 1986 Apr;16(4):35–9
Hoare MC, Fell G, Royle JP: Non-invasive tests for carotid artery disease. Aust NZ J Surg 1985 Aug;55(4):411–6
Hoare NW see **Coles RR**
Hoashi J see **Sugisami H**
Hoath SB: Treatment of the neonatal rat with epidermal growth factor: differences in time and organ response. Pediatr Res 1986 May;20(5):468–72
Hoath SB see **Gross I**
Hoats DL see **Winters JJ**
Hoats DL see **Winters JJ Jr**
Hoatson GL see **Devaux PF**
Hoban BP, Collin HB: Effects of salicylate and steroid on neutrophil migration and corneal blood vessel growth. Am J Optom Physiol Opt 1986 Apr;63(4):271–6
Hoban C see **Hauser SL**
Hoban C see **Rubinow DR**
Hoban CJ see **Chu SH**
Hoban MC see **DeJong R**
Hoban MC see **Roy-Byrne PP**
Hoban MC see **Rubinow DR**
Hoban S see **Cosly JM**
Hoban TM see **Lewy AJ**
Hobara N, Watanabe A, Kobayashi M, Nakatsukasa H, Nagashima H, Fukuda T, Araki Y: Tissue distribution of acetaldehyde in rats following acetaldehyde inhalation and intragastric ethanol administration. Bull Environ Contam Toxicol 1985 Sep;35(3):393–6
Hobara N see **Nakatsukasa H**
Hobara N see **Watanabe A**
Hobara T, Kobayashi H, Kawamoto T, Sato T, Iwamoto S, Hirota S, Sakai T: Biliary excretion of trichloroethylene and its metabolites in dogs. Toxicol Lett 1986 Jul–Aug; 32(1–2):119–22
Hobara T see **Kobayashi H**
Hobart NH see **Fischer VW**
Hobbelen JF, van Hof MW: The hopping reaction in the rabbit after early and late removal of the motor cortex. Behav Brain Res 1986 Jul;21(1):73–7
Hobbes J, Boutsgy J, Shenfield GM: Interactions between ethanol and oral contraceptive steroids. Clin Pharmacol Ther 1985 Oct;38(4):371–80
Hobbhahn J, Conzen P, Goetz A, Habazettl H, Brendel W, Peter K: Leberperfusion und -oxygenation unter Isoflurane. Anasth Intensivther Notfallmed 1986 Apr;21(2):85–9 (Eng. Abstr.) **(Ger)**
Hobbhahn J, Jesch F, Conzen P, Brendel W, Peter K: Tierexperimentelle Untersuchungen zur Hämodynamik nach partiellem und totalem Blutaustausch mit einer pyridoxalierten Polyhämoglobinlösung. Anaesthesist 1985 Aug;34(8):396–401 (Eng. Abstr.) **(Ger)**
Hobbie L see **Kingsley DM**
Hobbie R see **Kosicki J**
Hobbie WL see **Meadows AT**
Hobbin E, Champion G: Indomethacin suppositories [letter] J Am Geriatr Soc 1986 Apr;34(4):325
Hobbin ER: Community hospice programme [letter] Med J Aust 1986 May 12;144(10):559
Hobbins JC see **Chervenak FA**
Hobbins JC see **Copel JA**
Hobbins JC see **D'Alton M**
Hobbins JC see **Grannum PA**
Hobbins JC see **Jeanty P**
Hobbins JC see **Kohorn EI**
Hobbins JC see **Pilu G**
Hobbins JC see **Pinter E**
Hobbins JC see **Reece EA**
Hobbins JC see **Reiss RE**
Hobbins JC see **Romero R**
Hobbins JC see **Schmidt W**
Hobbins JC see **Yarkoni S**
Hobbs A see **Hindley SW**
Hobbs AA, Mattschoss LA, May BK, Williams KE, Elliott WH: The cDNA and protein sequence of a phenobarbital-induced chicken cytochrome P-450. J Biol Chem 1986 Jul 15;261(20):9444–9
Hobbs AA see **Mattschoss LA**
Hobbs AM see **Hannah HB**
Hobbs AW see **Gauthier GF**
Hobbs BB: The use of low osmolality contrast agents [editorial] J Can Assoc Radiol 1986 Jun;37(2):67–8
Hobbs BB see **Cunningham IA**
Hobbs CH see **Ayres PH**
Hobbs CH see **Dahl AR**
Hobbs CH see **Dumec EG**
Hobbs CJ: When are burns not accidental? Arch Dis Child 1986 Apr;61(4):357–61
Hobbs DR see **Fowkes FG**
Hobbs DW see **Martin JC**
Hobbs H see **Neufeld A**
Hobbs HH, Lehrman MA, Yamamoto T, Russell DW: Polymorphism and evolution of Alu sequences in the human low density lipoprotein receptor gene. Proc Natl Acad Sci USA 1985 Nov;82(22):7651–5
Hobbs JG, Kaye PL: Glycine and Na+ transport in preimplantation mouse embryos. J Reprod Fertil 1986 May; 77(1):61–6
Hobbs JG see **Kaye PL**
Hobbs JR, Hugh-Jones K: Immunodeficiencies better treated by transplantation. Tokai J Exp Clin Med 1985 Jun; 10(2–3):85–97
Hobbs JR, Williamson S, Chambers JD, James DC, Joshi R, Shaw P, Hugh-Jones K: Use of donors sharing one genetic haplotype for bone marrow transplantation. Tokai J Exp Clin Med 1985 Jun;10(2–3):207–14
Hobbs JR: Knochenmarktransplantation in der Therapie genetischer Erkrankungen. Immun Infekt 1985 Nov; 13(6):249–67 (Eng. Abstr.) **(Ger)**
Hobbs JR: Genetic predisposition to meningococcal meningitis [letter] Lancet 1986 Mar 1;1(8479):501
Hobbs JR see **Melino G**
Hobbs JT: Errors in the differential diagnosis of incompetence of the popliteal vein and short saphenous vein by Doppler ultrasound. J Cardiovasc Surg (Torino) 1986 Mar–Apr;27(2):169–74
Hobbs KE: Getting a job: the interview. Br J Hosp Med 1985 Apr;33(4):220–2
Hobbs M see **Cookson W**
Hobbs MM see **Weinberg JB**
Hobbs MS see **Baker JE**
Hobbs MS see **Cookson WO**
Hobbs MV see **Heyman B**
Hobbs P see **Haran D**
Hobbs RE see **Detrano R**
Hobbs S see **Blanchard PW**
Hobbs S see **Poulter LW**
Hobbs SF, Potter EK: Angiotensin inhibits gastric and tracheal contractile responses to peripheral parasympathetic stimulation. J Auton Nerv Syst 1985 Sep; 14(1):75–9
Hobbs SJ see **Reilly S**
Hobbs SM see **Peppard JV**
Hobbs W see **Breakefield XO**
Hobby LW: Argon laser treatment of superficial vascular lesions in children. Lasers Surg Med 1986;6(1):16–9, 46–9
Hobby R see **Isenman J**
Hobday JD see **Chan HL**
Hobdell EF, Grover WD: Catecholamine metabolism in steely hair disease. J Neurosci Nurs 1986 Jun;18(3):146–9
Hobdell MH see **Allred H**
Hobdell R: A bibliography of the writings of Michael Fordham. J Anal Psychol 1986 Jul;31(3):307–15
Hobden AN see **Dykes CW**
Hobden B see **Wagemann R**
Hobelka C see **Martin JR**
Hobelka CA see **Chandra RK**
Hobelka P see **Zickel RE**
Hobelka PE see **Hawkins RJ**
Hobel C see **Padbury JF**
Hobel CJ see **Newnham JP**
Hobel CJ see **Rosen MG**
Höbel W see **Schenker H**
Höbel W see **Weydert A**
Hoben P, Söll D: Glutaminyl-tRNA synthetase of Escherichia coli. Methods Enzymol 1985;113:55–9
Hober F see **Meyers VW**
Hoberg E, Schwarz F, Kübler W: Frequenzmodulierte Langzeit-EKG-Aufzeichnungen vor, während und nach PTCA bei einem Patienten mit instabiler Angina pectoris. Ein fallbericht. Z Kardiol 1986 Feb;75(2):113–6 (Eng. Abstr.) **(Ger)**
Hoberg E see **Ruffmann K**
Hoberg EP see **Zimmerman GL**
Hoberg K see **Calderone RA**
Hoberg KA, Chiar RL, Calderone RA: Characterization of cerulenin-resistant mutants of Candida albicans. Infect Immun 1986 Jan;51(1):102–9
Hoberman AM see **Lochry EA**
Hoberman HD see **San George RC**
Hoberman LJ see **Martin DL**
Hobert I see **Skirl G**
Hobfoll SE, Nadler A, Leiberman J: Satisfaction with social support during crisis: intimacy and self-esteem as critical determinants. J Pers Soc Psychol 1986 Aug;51(2):296–304
Hobgood CD see **Settlle FD**
Hobgood CD see **Webb LX**
Hobi R, Kuenzle CC: Deoxyribonucleic acid turnover in immature neurons of the rat cerebral cortex. Neurosci Lett 1985 Aug 5;58(3):311–4
Hobi V, Gliaderf U, Kocher R, Fleischhauer J: Ein Fremdrating zur Erfassung von Dyskinesien. Die klinische und metrische Problematik. Schweiz Arch Neurol Psychiatr 1986;137(2):79–91 (Eng. Abstr.) **(Ger)**
Hobi V see **Kocher R**
Hobi V see **Riedo C**
Hobin FP: Air embolism complicating percutaneous ultrasonic lithotripsy. J Forensic Sci 1985 Oct;30(4):1284–6
Hobin P see **Maes M**
Hobkirk R, Cardy CA: The in vitro formation of sulfates and glucuronides of estrogens by adult and fetal ovine tissues. Can J Biochem Cell Biol 1985 Aug;63(8):785–91
Hobkirk R: Steroid sulfotransferases and steroid sulfate sulfatases: characteristics and biological roles. Can J Biochem Cell Biol 1985 Nov;63(11):1127–44 (178 ref.)
Hobkirk R see **Chibbar R**
Hobler H see **Schilsume E**
Hobler KE, Howlett PA: Excessive length of stay reduction without adverse effect on quality. QRB 1985 Aug;

11(8):239–41
Hobler KE, Howlett PA: Surgery in the very elderly. QRB 1985 Nov;11(11):339–41
Hobler KE: Colon surgery for cancer in the very elderly. Cost and 3–year survival. Ann Surg 1986 Feb;203(2):129–31
Hoblet KH, Saif LJ, Kohler EM, Theil KW, Bech–Nielsen S, Stitzlein GA: Efficacy of an orally administered modified–live porcine–origin rotavirus vaccine against postweaning diarrhea in pigs. Am J Vet Res 1986 Aug; 47(8):1697–703
Hobley AJ see **Henson DB**
Hobo S: Formula for adjusting the horizontal condylar path of the semiadjustable articulator with interocclusal records. Part II: Practical evaluations. J Prosthet Dent 1986 May; 55(5):582–8
Hobo S: Formula for adjusting the horizontal condylar path of the semiadjustable articulator with interocclusal records. Part I: Correlation between the immediate side shift, the progressive side shift, and the Bennett angle. J Prosthet Dent 1986 Apr;55(4):422–6
Hoborn J, Nyström B: Bacterial counts on fabrics: a comparative study of three methods. J Hyg (Lond) 1985 Oct;95(2):403–7
Hoborn J see **Bergman BR**
Hobot JA see **Carlemalm E**
Hobrecht R see **Roggentin P**
Hobrücker B: Eine Verlaufsanalyse heilpädagogischer Probleme in kinderpsychiatrischen Langzeitbehandlungen. Prax Kinderpsychol Kinderpsychiatr 1986 Apr;35(3):82–6 (Eng. Abstr.) **(Ger)**
Hobsley M see **Watkin GT**
Hobsley M see **Whitfield PF**
Hobson BM, Wide L: Gonadotrophin in the term placenta of the dolphin (Tursiops truncatus), the Californian sea lion (Zalophus californianus), the grey seal (Halichoerus grypus) and man. J Reprod Fertil 1986 Mar;76(2):637–44
Hobson D see **Arya OP**
Hobson D see **Bradley MG**
Hobson DE, Anderson BA, Carr I, West M: Primary lymphoma of the central nervous system: Manitoba experience and literature review. Can J Neurol Sci 1986 Feb;13(1):55–61
Hobson DP see **Pybus MJ**
Hobson DW, D'Addario AP, Bruner RH, Uddin DE: A subchronic dermal exposure study of diethylene glycol monomethyl ether and ethylene glycol monomethyl ether in the male guinea pig. Fundam Appl Toxicol 1986 Feb; 6(2):339–48
Hobson DW, Spillman T, Cotton DB: Effect of acetone precipitation on the clinical prediction of respiratory distress syndrome when utilizing amniotic fluid lecithin/sphingomyelin ratios. Am J Obstet Gynecol 1986 May;154(5):1023–6
Hobson DW see **Horton ML**
Hobson DW see **Olson CT**
Hobson HP see **Puglisi TA**
Hobson J see **Brown CG**
Hobson JA see **Elazar Z**
Hobson JA see **Helfand R**
Hobson JE, Wright JL, Wiggs BR, Hogg JC: Comparison of the cell content of lung lavage fluid with the presence of emphysema and peripheral airways inflammation in resected lungs. Respiration 1986;50(1):1–8
Hobson JE see **Hart DH**
Hobson JR Jr, Berry RE, Wakat MA: The clinical utility of indium–111–labeled leukocyte imaging in the surgical patient. Curr Surg 1986 Jan–Feb;43(1):25–7
Hobson M, Milhouse M, Rajanna B: Effects of cadmium on the uptake of dopamine and norepinephrine in rat brain synaptosomes. Bull Environ Contam Toxicol 1986 Sep; 37(3):421–6
Hobson M see **Rajanna B**
Hobson P: 'Prescribing analgesics' [letter] Br Dent J 1985 Nov 9;159(9):274
Hobson RP: The autistic child's appraisal of expressions of emotion. J Child Psychol Psychiatry 1986 May; 27(3):321–42
Hobson RW see **Niemiera ML**
Hobson RW 2d see **Barbalinardo RJ**
Hobson RW 2d see **Campion T**
Hobson RW 2d see **Lynch TG**
Hobson RW 2d see **Yeager RA**
Hobson SJ see **Pollard L**
Hobson SM see **Young GA**
Hobusch D see **Arndt R**
Hobza J see **Rýznar V**
Hocart CH, Wong OC, Letham DS, Tay SA, MacLeod JK: Mass spectrometry and chromatography of t–butyldimethylsilyl derivatives of cytokinin bases. Anal Biochem 1986 Feb 15;153(1):85–96
Hocart SJ see **Morgan JE**
Hoch D see **Arieli R**
Hoch DB, Dingledine R: GABAergic neurons in rat hippocampal culture. Brain Res 1986 Feb;390(1):53–64
Hoch DH, Finkelstein A: Gating of large toxin channels by pH. Ann NY Acad Sci 1985;456:33–5
Hoch DJ see **Cheng KT**
Hoch EL see **Ridgway P**
Hoch H see **Hou DY**
Hoch J, Lochmann O, Antos F, Klazarová H: Využití Tiberalu při přípravě střeva k operaci. Rozhl Chir 1986 May; 65(5):368–73 (Eng. Abstr.) **(Cze)**
Hoch J see **Connors MJ**
Hoch JA see **Ferrari E**
Hoch JA see **Trach KA**
Hoch JC, Dobson CM, Karplus M: Vicinal coupling constants and protein dynamics. Biochemistry 1985 Jul 16; 24(15):3831–41
Hoch JM see **Bowman GT**
Hoch S, Schwaber J: Specificity analysis of human anti–DNA antibodies. J Immunol 1986 Feb 1;136(3):892–7
Hoch S see **Kay LL Jr**
Hoch SO see **Habets WJ**
Hoch SO see **Pisetsky DS**
Hoch–Ligeti C, Restrepo C, Stewart HL: Comparative pathology of cardiac neoplasms in humans and in laboratory rodents: a review. JNCI 1986 Jan;76(1):127–42 (196 ref.)
Hochachka PW: Metabolic arrest. Intensive Care Med 1986; 12(3):127–33
Hochachka PW: Defense strategies against hypoxia and hypothermia. Science 1986 Jan 17;231(4735):234–41
Hochachka PW see **Dobson GP**
Hochachka PW see **Guppy M**
Hochachka PW see **Suarez RK**
Hochachka PW see **Weber JM**
Hochart G, François P, Defoort S, Druesne S, Houcke M: A propos d'un cas exceptionnel d'épithéliopathie proliférante cornéenne. Bull Soc Ophtalmol Fr 1984 Oct; 84(10):1135–6 (Eng. Abstr.) **(Fre)**
Hochart G, Chic F, Defoort S: Le glaucome malin. Bull Soc Ophtalmol Fr 1985 Jan;85(1):55–6 (Eng. Abstr.) **(Fre)**
Hochart G see **Guilbert F**
Hochauf R see **Pöthig D**
Hochbaum SR: Emergency airway management. Emerg Med Clin North Am 1986 Aug;4(3):411–25
Hochberg AA see **Lorberboum H**
Hochberg AA see **Tal E**
Hochberg FH, Pruitt AA, Beck DO, DeBrun G, Davis K: The rationale and methodology for intra–arterial chemotherapy with BCNU as treatment for glioblastoma. J Neurosurg 1985 Dec;63(6):876–80
Hochberg FH see **Beck DO**
Hochberg FH see **Buzis NA**
Hochberg FH see **Newmark J**
Hochberg FH see **Rosenberg NL**
Hochberg I see **Nittrouer S**
Hochberg J see **Stern JM**
Hochberg M see **Altman R**
Hochberg M see **Peters–Golden M**
Hochberg MC: Auranofin or D–penicillamine in the treatment of rheumatoid arthritis. Ann Intern Med 1986 Oct; 105(4):528–35
Hochberg MC, Feldman D, Stevens MB: Adult onset polymyositis/dermatomyositis: an analysis of clinical and laboratory features and survival in 76 patients with a review of the literature. Semin Arthritis Rheum 1986 Feb; 15(3):168–78 (59 ref.)
Hochberg MC see **Corbett AJ**
Hochberg MC see **Howard PF**
Hochberg MC see **Jahn DA**
Hochberg MC see **Molina R**
Hochberg MC see **Watson RM**
Hochberg MS, Gielchinsky I, Parsonnet V, Hussain SM, Fisch D: Pulmonary inactivation of vasopressors following cardiac operations. Ann Thorac Surg 1986 Feb;41(2):200–3
Hochberg RB, MacLusky NJ, Chambers J, Eisenfeld AJ, Naftolin F, Schwartz PE: Concentration of [16 alpha–125I]iodoestradiol in human ovarian tumors in vivo and correlation with estrogen receptor content. Steroids 1985 Aug–Sep;46(2–3):775–88
Hochberg RB, Hoyte RM, Rosner W: E–17 alpha–(2–[125I]iodovinyl)–19–nortestosterone: the synthesis of a gamma–emitting ligand for the progesterone receptor. Endocrinology 1985 Dec;117(6):2550–2
Hochberg RB see **Hershcopf RJ**
Hochberg RB see **Hoyte RM**
Hochberg RB see **Janocko L**
Hochberg RB see **Larner JM**
Hochberg RB see **Zielinski JE**
Hochberg Z, Benderly A, Kahana L, Zadik Z: Requirement of mineralocorticoid in congenital adrenal hyperplasia due to 11 beta–hydroxylase deficiency. J Clin Endocrinol Metab 1986 Jul;63(1):36–40
Hochberg Z, Bick T, Perlman R, Brandes JM, Barzilai D: The dual effect of calcium on aromatization by cultured human trophoblast. J Steroid Biochem 1986 Jun; 24(6):1217–9
Hochberg Z see **Abend M**
Hochberg Z see **Ben–Haim S**
Hochberg Z see **Ish–Shalom S**
Hochberg Z see **Koren R**
Hochberg Z see **Perlman R**
Hochberg Z see **Vardi P**
Hochberger J, Ell C, Lux G: Protective tips for endoscopes used in laser therapy [letter] Endoscopy 1986 Jul;18(4):169
Hochberger J see **Ell C**
Hochberger J see **Lux G**
Höche D, Herold M, Kästner R, Anger G, Schreiber D: Die Meningosis neoplastica bei unreifzelligen Leukosen und malignen Lymphomen. Folia Haematol (Leipz) 1985; 112(4):515–24 (45 ref.) (Eng. Abstr.) **(Ger)**
Hochereau–de Reviers MT, Perreau C, Lincoln GA: Photoperiodic variations of somatic and germ cell populations in the Soay ram testis. J Reprod Fertil 1985 Jul;74(2):329–34
Hocherman S see **Dickstein R**
Hoches J see **Bonalti C**
Hoches J see **Clerget–Darpoux F**
Hochgeschwender U, Diamantstein T, Prester M, Nerz G, Simon MM: Interleukin 2 induces both, growth and maturation of lectin reactive Lyt–2+ but not Lyt–2–precursor cells and regulates the cytolytic potential of effector cells. Immunobiology 1986 Apr;171(3):274–301
Hochgeschwender U, Weltzien HU, Eichmann K, Wallace RB, Eppler JT: Preferential expression of a defined T–cell receptor beta–chain gene in hapten–specific cytotoxic T–cell clones. Nature 1986 Jul 24–30;322(6077):376–8
Hochgeschwender U see **Simon MM**
Hochhaus G see **Rohdewald P**
Hochhauser D see **Fonseca V**
Hochhauser DM see **Inman RD**
Hochhäuser E see **Schachinger L**
Hochhauser L, Alton DJ: Prolapse of an ectopic ureterocele into both urethra and ipsilateral orthotopic ureter. Pediatr Radiol 1986;16(2):167–8
Hochheim B, Liedloff H, Franke J: Tödliche Nebennierenblutung nach Totalendoprothesen–Implantation und Antikoagulantientherapie. Beitr Orthop Traumatol 1985 Jun;32(6):287–9 (Eng. Abstr.) **(Ger)**
Hochheim B, Soukup P: Therapieergebnisse bei Lunatummalazie. Beitr Orthop Traumatol 1985 Dec; 32(12):614–20 (Eng. Abstr.) **(Ger)**
Hochholzer L see **Hui AN**
Hochi T see **Watanabe H**
Hochito K see **Amino N**
Hochkeppel HK see **Hebel M**
Hochkeppel HK see **Meyer T**
Hochmair E see **Steurer J**
Hochmair–Desoyer IJ: Fitting of an analogue cochlear prosthesis—introduction of a new method and preliminary findings. Br J Audiol 1986 Feb;20(1):45–53
Hochmair–Desoyer IJ see **Burian K**
Hochman A, Berman T, Plotkin B, Schejter A: Isolation and properties of the soluble c–type cytochromes of the dinoflagellate Peridinium cinctum. Arch Biochem Biophys 1985 Nov 15;243(1):161–7
Hochman J see **Singh TJ**
Hochman J see **Stark AA**
Hochman JS, Healy B: Effect of exercise on acute myocardial infarction in rats. J Am Coll Cardiol 1986 Jan;7(1):126–32
Hochman MS: Reversal of fixed pupils after spontaneous intraventricular hemorrhage with secondary acute hydrocephalus: report of two cases treated with early ventriculostomy. Neurosurgery 1986 Jun;18(6):777–80
Hochman MS, Sowers JJ, Bruce–Gregorios J: Syndrome of the mesencephalic artery: report of a case with CT and necropsy findings. J Neurol Neurosurg Psychiatry 1985 Nov;48(11):1179–81
Hochman N see **Zakay–Rones Z**
Hochman Y see **Panet A**
Hochmannová J, Nesvera J, Stokrová J: New replication mutant pNH602 and its relationship to plasmid pAS3, another deletion derivative of plasmid R6K. Folia Microbiol (Praha) 1985;30(5):407–13
Hochmannová J see **Pátek M**
Hochmeister M see **Graul M**
Hochner–Celnikier D, Mondor C: An improved procedure for the efficient injection of radioactive steroids into mouse embryos. Teratogenesis Carcinog Mutagen 1986;6(1):59–67
Hochner–Celnikier D see **Hershlag A**
Hochner–Celnikier D see **Yagel S**
Hochrainer D: Measurement methods for electric charges on aerosols. Ann Occup Hyg 1985;29(2):241–9
Hochrainer D see **Glauer U**
Hochrainer D see **Schoone K**
Hochreiter C, Niles N, Devereux RB, Kligfield P, Borer JS: Mitral regurgitation: relationship of noninvasive descriptors of right and left ventricular performance to clinical and hemodynamic findings and to prognosis in medically and surgically treated patients. Circulation 1986 May; 73(5):900–12
Hochreiter C see **Devereux RB**
Hochreiter CA see **Goldwelt RS**
Hochron SM see **Lehrer PM**
Hochschild A, Ptashne M: Cooperative binding of lambda repressors to sites separated by integral turns of the DNA helix. Cell 1986 Mar 14;44(5):681–7
Hochschild A, Ptashne M: Homologous interactions of lambda repressor and lambda Cro with the lambda operator. Cell 1986 Mar 28;44(6):925–33
Hochschild A see **Griffith J**
Hochschwender S see **Tzartos S**
Hochstadt J see **Henco K**
Hochstadt NJ, Harwicke NJ: How effective is the multidisciplinary approach? A follow–up study. Child Abuse Negl 1985;9(3):365–72
Hochstein HD: U.S. Government quality control program for Limulus amebocyte lysate and endotoxin. Prog Clin Biol Res 1985;189:221–39
Hochstein HD see **Cradock JC**
Hochstein JR see **Blevins MR**
Hochstein L see **Badley H**
Hochstein L see **D'Amato RF**

Hochstein F, Sevanian A, Davies KJ: The stabilization of ascorbic acid by uric acid. Adv Exp Med Biol 1986;195 Pt A:325–7
Hochstein P see **Chevion M**
Hochstein P see **Davies KJ**
Hochstein P see **Ernster L**
Hochstein P see **Sevanian A**
Hochstein-Mintzel V, Riedemann S, Alonso O, Niedda M, Aguilar M, Reinhardt G, de Veer C, Rojas X, Chahuan E, Ehrenfeld J, et al: No existiría interdependencia entre Leucosis bovina y Rinotraqueitis infecciosa bovina. Zentralbl Veterinarmed [B] 1986 Apr;33(3):161–5 (Eng. Abstr.) **(Spa)**
Hochstein-Mintzel V see **Schödel F**
Hochstenbach FM see **Koper JW**
Hochstenbach PF, Scheres JM, Hustinx TW, Wieringa B: Demonstration of X chromatin in drumstick-like nuclear appendages of leukocytes by in situ hybridization on blood smears. Histochemistry 1986;84(4–6):383–6
Hochster H: Combination chemotherapy in advanced ovarian carcinoma [letter] J Clin Oncol 1986 Jul;4(7):1148
Hochster H, Green MD, Speyer JL, Wernz JC, Blum RH, Muggia FM: Activity of epirubicin in pancreatic carcinoma. Cancer Treat Rep 1986 Feb;70(2):299–300
Hochster HS, Green MD, Speyer J, Fazzini E, Blum R, Muggia FM: 4'Epidoxorubicin (epirubicin): activity in hepatocellular carcinoma. J Clin Oncol 1985 Nov; 3(11):1535–40
Hochstetler MA: A survey of filing systems for the medical literature. Resident Medical Society award–winning essay. Indiana Med 1986 Aug;79(8):690–3
Hochstetter A see **Schramm J**
Hochstrasser D see **Guelpa G**
Hochstrasser DL see **Gairola GA**
Hochstrasser J, Nanzer A, Oelz O: Das Höhenödem in den Schweizer Alpen. Beobachtungen über Inzidenz, Klinik und Verlauf bei 50 Patienten der Jahre 1980–1984. Schweiz Med Wochenschr 1986 Jun 28;116(26):866–73 (Eng. Abstr.) **(Ger)**
Hochstrasser K see **Naumann R**
Hochstrasser M, Mathog D, Gruenbaum Y, Saumweber H, Sedat JW: Spatial organization of chromosomes in the salivary gland nuclei of Drosophila melanogaster. J Cell Biol 1986 Jan;102(1):112–23
Hochstrasser RM see **Dasgupta S**
Höcht B see **Kühl J**
Höchter W, Weingart J, Kühner W, Frimberger E, Ottenjann R: Angiodysplasia in the colon and rectum. Endoscopic morphology, localisation and frequency. Endoscopy 1985 Sep;17(5):182–5
Höchter W see **Bayerdörffer E**
Hochuli E, Benz J, Litschgi M, Marti WK: Die gynäkologischen Karzinome: Die Vorsorgeuntersuchungen und ihre Grenzen. Eine Analyse der aktuellen Stadieneinteilung und prozentualen Verteilung zu- und untereinander anhand von 2612 Karzinomen aus der seit 1. 1. 1983 bis 25. 11. 1985 kumulierten Statistik der Arbeitsgemeinschaft Schweizerischer Frauenkliniken. Geburtshilfe Frauenheilkd 1986 May;46(5):278–83 (Eng. Abstr.) **(Ger)**
Hochuli E, Benz J, Litschgi M, Marti WK: Gynäkologische Karzinome—Grenzen der Vorsorgeuntersuchung. Eine Analyse der aktuellen Stadieneinteilung und prozentualen Verteilung zu- und untereinander anhand von 3849 Karzinomen aus der vom 1. 1. 1983 bis 25. 11. 1985 kumulierten Statistik der Arbeitsgemeinschaft Schweizerischer Frauenkliniken. Schweiz Rundsch Med Prax 1986 Jun 24;75(26):792–8 **(Ger)**
Hochuli E: Urininkontinenz. Operatives Therapiekonzept. Gynakol Rundsch 1985;25 Suppl 3:38–46 **(Ger)**
Hochwald D see **Kaminiski R**
Hochwald GM see **Edelman AS**
Hochwalt AE see **Carte SJ**
Hocino M see **Arbano-Dahmane M**
Hociotă D, Cilăraşu R, Dumitriu L, Bacalbaşa A, Ion C: Guşa ectopică a bazei limbii. Rev Chir [Otorinolaringol] 1986 Jan–Mar;31(1):23–30 (Eng. Abstr.) **(Rum)**
Hociotă D, Dimitriu T, Safta D: Dinamica morbidităţii tumorale maligne în Centrul Medical de Foso-Audiologie şi Chirurgie Funcţională O.R.L., în perioada 1975–1984. Rev Chir [Otorinolaringol] 1986 Apr–Jun;31(2):105–16 (Eng. Abstr.) **(Rum)**
Hociotă D, Solomon S, Loghin V: Consideraţii privind otita seroasă cu timpan închis. Rev Chir [Otorinolaringol] 1983 Apr–Jun;28(2):99–106 (Eng. Abstr.) **(Rum)**
Höck A see **Arndt JO**
Höck A see **Papadakis T**
Höck A see **Vyska K**
Hock CE, Brzinski ME, Lefer AM: Anti-ischemic actions of a new thromboxane receptor antagonist, SQ–29,548, in acute myocardial ischemia. Eur J Pharmacol 1986 Mar 18; 122(2):213–9
Hock CE, Lefer DJ, Lefer AM: Anti-shock actions of the pyrimido-pyrimidine derivative, RA–642. Methods Find Exp Clin Pharmacol 1986 May;8(5):265–9
Hock CE, Lefer AM: CGS–12970, a thromboxane synthetase inhibitor, limits ischemic damage following coronary artery occlusion. Res Commun Chem Pathol Pharmacol 1986 Jun; 52(3):285–94
Hock CE, Passmore JC: Mechanisms mediating canine renal vasoconstriction induced by nicotine infusion. Life Sci 1985 Nov 25;37(21):1997–2003
Hock CE, Lefer AM: Lack of effect of thyrotropin releasing hormone (TRH) in circulatory shock. Peptides 1985 May–Jun;6(3):547–53
Hock CE, Lefer AM: Protective effects of a new LTD4 antagonist (LY–171883) in traumatic shock. Circ Shock 1985;17(4):263–72
Hock CE see **Craft DV**
Hock CE see **Durins H**
Hock CE see **Lefer AM**
Hock CE see **Lefer DJ**
Hock E see **Himmelfarb S**
Hock HS, Malcus L, Hasher L: Frequency discrimination: assessing global-level and element-level units in memory. J Exp Psychol [Learn Mem Cogn] 1986 Apr;12(2):232–40
Hock JM, Gunness-Hey M, Poser J, Olson H, Bell NH, Raisz LG: Stimulation of undermineralized matrix formation by 1,25 dihydroxyvitamin D3 in long bones of rats. Calcif Tissue Int 1986 Feb;38(2):79–86
Hock JM see **Gunness-Hey M**
Hock JM see **Malmstrom HS**
Hock R see **Farese RV**
Hock RA, Miller AD: Retrovirus-mediated transfer and expression of drug resistance genes in human haematopoietic progenitor cells. Nature 1986 Mar 20–26; 320(6059):275–7
Höck S: Psychotherapeutisch orientierte Elternarbeit beim chronisch kranken Kind am Beispiel der Führung von Patienten mit Osteogenesis imperfecta. Z Arztl Fortbild (Jena) 1985;79(19):837–40 **(Ger)**
Hocksday TD: Macrovascular disease in Caucasoid diabetic patients [letter] Diabetologia 1985 Jun;28(6):385–6
Hocksday TD, Mann JI: "Conventional" and high carbohydrate/high fibre/low fat diets in adults with established type 1 (insulin-dependent) diabetes [letter] Diabetologia 1985 Oct;28(10):793
Hockaday TD see **Dowd TC**
Hockaday TD see **Lopez-Espinoza I**
Hockaday TD see **Lowenthal LM**
Hockberger RS, Rothstein RJ: Varicella pneumonia in adults: a spectrum of disease. Ann Emerg Med 1986 Aug; 15(8):931–4
Hockberger RS, Schwartz B: Blunt head injury: a spectrum of disease [clinical conference] Ann Emerg Med 1986 Feb; 15(2):202–7
Hockberger RS see **Rothstein RJ**
Hocke M see **Kurz B**
Hocken AG see **Mills G**
Hockensmith JW, Kubasek WL, Vorachek WR, von Hippel PH: Laser cross-linking of nucleic acids to proteins. Methodology and first applications to the phage T4 DNA replication system. J Biol Chem 1986 Mar 15;261(8):3512–8
Höcker P: Aktueller Stand in der Transfusionsmedizin. Infusionsther Klin Ernahr 1985 Aug;12(4):163–9 (Eng. Abstr.) **(Ger)**
Höcker P: Thrombozytenersatz bei hämatologischen Erkrankungen. Wien Klin Wochenschr 1985 Nov 22; 97(22):841–7 (Eng. Abstr.) **(Ger)**
Höcker P see **Maida E**
Höcker P see **Sporn P**
Höckerstedt K: Liver transplantation in liver cancer. Ann Chir Gynaecol [Suppl] 1986;200:65–8
Höckerstedt K see **Pettersson E**
Hockett S see **Miles DA**
Hockey A, Crowhurst J, Walpole I: A pedigree study of perinatally lethal renal disease [letter] J Med Genet 1986 Apr;23(2):188–9
Hockey A: X-linked intellectual handicap and precocious puberty with obesity in carrier females. Am J Med Genet 1986 Jan–Feb;23(1–2):127–37
Hockey A see **Crowhurst J**
Hockey A see **Imray FP**
Hockey A see **Kuzze J**
Hockey HU see **Moore RW**
Hockey R see **Mayler EA**
Hockfield S, McKay RD: Identification of major cell classes in the developing mammalian nervous system. J Neurosci 1985 Dec;5(12):3310–28
Hockin JC, Llor H: Hemorrhagic colitis due to Escherichia coli O157:H7. A rare disease? Can Med Assoc J 1986 Jan 1;134(1):25–6
Hocking B: Debendox and birth defects [letter] Med J Aust 1985 Oct 14;143(8):368
Hocking B see **Johnstone BR**
Hocking DR see **Trent RJ**
Hocking MD, Crase J, Rayner PH, Nattrass M: Metabolic rhythms in adolescents with diabetes during treatment with porcine or human insulin. Arch Dis Child 1986 Apr; 61(4):341–5
Hocking MD, Newell SJ, Rayner PH: Use of human growth hormone in treatment of nesidioblastosis in a neonate. Arch Dis Child 1986 Jul;61(7):706–7
Hocking MD, Rayner PH, Nattrass M: Metabolic rhythms in adolescents with diabetes. Arch Dis Child 1986 Feb; 61(2):124–9
Hocking MP, Ryckman FC, Woodward ER: Achalasia mimicking peptic esophageal stricture. Am Surg 1985 Oct; 51(10):563–6
Hocking MP, Kelly KA, Callaway CW: Vertical gastroplasty for morbid obesity: clinical experience. Mayo Clin Proc 1986 Apr;61(4):287–91
Hocking WG, Swanson M: Multifocal eosinophilic granuloma. Response of a patient to etoposide. Cancer 1986 Aug 15; 58(4):840–2
Hocking WG see **Roseve MH**
Hocklings N, Ajayi AA, Reid JL: Age and the pharmacokinetics of angiotensin converting enzyme inhibitors enalapril and enalaprilat. Br J Clin Pharmacol 1986 Apr;21(4):341–8
Hocklings N see **Ajayi AA**
Hockley A see **Goldin H**
Hockley AD see **Shearman CP**
Hockley B, Johnson NM: A comparison of three high doses of ipratropium bromide in chronic asthma. Br J Dis Chest 1985 Oct;79(4):379–84
Hockley W see **Ratcliff R**
Hockman R see **Braude BM**
Hockmeyer W see **Mazier D**
Hockmeyer WD see **Berman JD**
Hockmeyer WT, Dame JB: Recent efforts in the development of a sporozoite vaccine against human malaria. Adv Exp Med Biol 1985;185:233–45
Hockmeyer WT see **Chulay JD**
Hockmeyer WT see **Good MF**
Hockmeyer WT see **Hoffman SL**
Hockmeyer WT see **Pappas MG**
Hocknell JM see **Ell PJ**
Hockney RC see **Cumble R**
Hockwin O, Ahrend MH, Bours J: Correlation of Scheimpflug photography of the anterior eye segment with biochemical analysis of the lens. Application of a frozen-sectioning technique to investigate differences in protein distribution of single lens layers. Graefes Arch Clin Exp Ophthalmol 1986;224(3):265–70
Hockwin O: Welches sind die Beeinflussungsmöglichkeiten der Kataraktentstehung aufgrund heutiger biochemischer Kenntnisse? Wo können Medikamente angreifen? Klin Monatsbl Augenheilkd 1985 Jun;186(6):455–61 (Eng. Abstr.) **(Ger)**
Hockwin O, Eckerskorn U: Auge und Arzneimittel. Das Auge als Ausgangspunkt und Zielorgan medikamentöser Nebenwirkunggen. Med Monatsschr Pharm 1985 Aug; 8(8):228–32 **(Ger)**
Hockwin O: The causes and prevention of cataract blindness. Endeavour 1985;9(3):132–8
Hockwin O see **Jahn CE**
Hockwin O see **Olbert D**
Hockwin O see **Slak DR**
Hocquard C see **Amor M**
Hocquard C see **Bertrand A**
Hocquard C see **Gaucher A**
Hocquart J see **Quoneau P**
Hocquet P see **Chabanne D**
Hod G see **Neuman A**
Hod H see **Cercek B**
Hod I see **Sternfeld M**
Hod M see **Friedman S**
Hodak E, Gadoth N, David M, Sandbank M: Muscle damage induced by isotretinoin. Br Med J [Clin Res] 1986 Aug 16;293(6544):425–6
Hodak E see **David M**
Hodaka E see **Umeda T**
Hodakowski GT see **Berguer R**
Hodapp D see **Winterlin WL**
Hodara M see **Kahan A**
Hodate K, Johke T, Ohashi S: Growth hormone, thyrotropin and prolactin responses to simultaneous administration of human growth hormone-releasing factor and thyrotropin releasing hormone in the bovine. Endocrinol Jpn 1985 Jun; 32(3):375–83
Hodbert J see **Gallois Y**
Hodde KC see **Tange RA**
Hodde KC see **van Beunenen SP**
Hodde KC see **Weiger T**
Hodder F see **Cairo MS**
Hodder FS, Kempert P, McCormack S, Bennetts GA, Katz J, Cairo MS: Immune thrombocytopenia following actinomycin-D therapy. J Pediatr 1985 Oct;107(4):611–4
Hodder RV see **Rivington RN**
Hoddeson RB, LeLiever WC: A surgical approach to large septal perforation. Tex Med 1986 Feb;82(2):27–9
Hoddick W see **Onik G**
Hoddick WK, Mahony BS, Callen PW, Filly RA: Placental thickness. J Ultrasound Med 1985 Sep;4(9):479–82
Hoddick WK see **Gilbert JC**
Hoddick WK see **Rosen L**
Hodel K, Mordasini RC, Brunner FP, Thiel G: Cyclosporin A und Hyperlipidämie nach Nierentransplantation. Eine prospektive Untersuchung. Schweiz Med Wochenschr 1986 Jun 28;116(26):885–8 (Eng. Abstr.) **(Ger)**
Hodel KA see **Blythe JG**
Hodel T, Schmucki O, Jaeger P: Unsere Erfahrung mit der perkutanen Steinentfernung. Helv Chir Acta 1985 Sep; 52(3–4):489–91 (Eng. Abstr.) **(Ger)**
Hoder EL see **Velkmar FR**
Hodes B see **Stambolian D**
Hodes D see **Hockmatt JZ**
Hodes DS see **Haas A**
Hodes HL see **Haas A**
Hodes JE, Somerset TT, Larson DM, Carlson SG, Raposort SI: Selective changes in local cerebral glucose utilization induced by phenobarbital in the rat. Anesthesiology 1985 Dec;63(6):633–9
Hodes JE see **Hoskino T**

Hodes L see Paull K
Hodes ME see Davis MM
Hodes ME see Hawley DM
Hodes ME see Wise RJ
Hodes MZ see Hawley DM
Hodes RJ see Flanegan A
Hodes RJ see Hathcock KS
Hodes RJ see Lynch DH
Hodes RJ see Singer A
Hodes RL, Cook EW 3d, Lang PJ: Individual differences in autonomic response: conditioned association or conditioned fear? Psychophysiology 1985 Sep;22(5):545–60
Hodes RL see Cook EW 3d
Hodgdon JA see Marcinik EJ
Hodgdon JA see Skinner HB
Hodge AJ see Fahim MA
Hodge CJ Jr see Schell G
Hodge CJ Jr see Stevens RT
Hodge D 3d, Delgado-Paredes C, Fleisher G: Central and peripheral catheter flow rates in "pediatric" dogs. Ann Emerg Med 1986 Oct;15(10):1151–4
Hodge D 3d, Fleisher G: Pediatric catheter flow rates. Am J Emerg Med 1985 Sep;3(5):403–7
Hodge DC see Chabala LD
Hodge GP: The care and preservation of scientific drawings. J Audiov Media Med 1986 Jan;9(1):22–5
Hodge H, Buchanan M, Jones J, O'Donnell P: The evaluation of the infant dental health education programme developed in Sefton. Community Dent Health 1985 Sep;2(3):175–85
Hodge J: The use of intravascular graft sizers in vascular surgery. J SC Med Assoc 1986 Jun;82(6):389–90
Hodge J: Refinement of a surgical technique using angulated needle holders and surgical instruments. Surg Gynecol Obstet 1986 Jan;162(1):56–9
Hodge J see Jaffe H
Hodge JW see Ell C
Hodge L see Oakley A
Hodge LD see Welter DA
Hodge NC see Neu J
Hodge RA, Matthews RN, Eyre J, Davies DM, Walsh-Waring GP: Aspects of mandibular reconstruction. J Laryngol Otol 1985 Nov;99(11):1097–106
Hodge RH Jr: Double-blind crossover comparison of piroxicam and naproxen in the treatment of active osteoarthritis. Semin Arthritis Rheum 1985 Feb;14(3 Suppl 1):3–6
Hodge RH Jr see Kuhlmann TP
Hodge RJ see Embertson RM
Hodge SD Jr: Thermography—a legal overview. Postgrad Med 1986 Mar;Spec No:100–3
Hodge SE, Boehnke M: A note on Cannings and Thompson's sequential sampling scheme for pedigrees. Am J Hum Genet 1986 Aug;39(2):274–81
Hodge SE: The information contained in multiple sibling pairs. Genet Epidemiol 1984;1(2):109–22
Hodge SE see Ethier SN
Hodge SE see Ewens WJ
Hodge SJ see Fowler JF
Hodge SJ see Kuhlman DS
Hodge TW see Acton RT
Hodge W see DeLauro TM
Hodge WA, Fijan RS, Carlson KL, Burgess RG, Harris WH, Mann RW: Contact pressures in the human hip joint measured in vivo. Proc Natl Acad Sci USA 1986 May; 83(9):2879–83
Hodge WR see Spielman MI
Hodgen AN, Stuckey MS: Leptospirosis in Western Australia, 1983–1984. Med J Aust 1986 May 26;144(11):567–9
Hodgen AN see de Cock KM
Hodgen AN see Kiroff GK
Hodgen AN see Nieuwhof WN
Hodgen GD: Ovarian function for multiple follicle maturation. Clin Obstet Gynecol 1986 Mar;29(1):127–40
Hodgen GD see Abbasi R
Hodgen GD see Chillik CF
Hodgen GD see Konigsberg D
Hodgen GD see Koering MJ
Hodgen GD see Matory Y
Hodgen GD see Schenken RS
Hodgen GD see Sopelak VM
Hodgen GD see Stouffer RL
Hodgens KJ see Fischer EG
Hodges A see Ryle PR
Hodges AA, Harrison AG, Wathes CM: Exercise and the height of horses. Vet Rec 1986 Feb 1;118(5):121–3
Hodges D, Kumar VN, Redford JB: Management of the diabetic foot. Am Fam Physician 1986 May;33(5):189–95
Hodges D see Lee PD
Hodges D see Rosenfeld RG
Hodges DC see Scheil LM
Hodges FJ 3d see Sartor KJ
Hodges GM, Carr KE, Hume SP, Marigold JC, Southgate J, Marshall JF: Changes in surface structure and concanavalin A-binding capacity of urothelium in the mouse bladder after whole-body neutron irradiation. Scan Electron Microsc 1985;(Pt 4):1603–14
Hodges GM see Trejdosiewicz LK
Hodges GR, Worley SE, Kennar JM, Abdou NI, Clark GM: Effect of exchange transfusion with Fluosol DA 20% on splenic distribution and immunocompetence of rat lymphocytes. J Leukocyte Biol 1986 Feb;39(2):141–51
Hodges GR, Watanabe IS, Singer P, Reagachary S, Brummett RE, Reeves D, Justesen DR, Worley SE, Gephardt EP Jr: Ototoxicity of intraventricularly administered gentamicin in adult rabbits. Res Commun Chem Pathol Pharmacol 1985 Dec;50(3):337–47
Hodges GR see Neihart RE
Hodges H, Green S: Effects of chlordiazepoxide on cued radial maze performance in rats. Psychopharmacology (Berlin) 1986;88(4):460–6
Hodges H, Baum S, Taylor P, Green S: Behavioural and pharmacological dissociation of chlordiazepoxide effects on discrimination and punished responding. Psychopharmacology (Berlin) 1986;89(2):155–61
Hodges H see Green S
Hodges J, Anslow P, Gillett G: Subdural empyema—continuing diagnostic problems in the CT scan era. Q J Med 1986 Apr;59(228):387–93
Hodges J see Bamford J
Hodges J see Dahlquist LM
Hodges JK see Harlow CR
Hodges K, Kline JJ, Barbero G, Flanery R: Depressive symptoms in children with recurrent abdominal pain and in their families. J Pediatr 1985 Oct;107(4):622–6
Hodges K, Kline JJ, Barbero G, Flanery R: Life events occurring in families of children with recurrent abdominal pain. J Psychosom Res 1984;28(3):185–8
Hodges K, Kline JJ, Barbero G, Woodruff C: Anxiety in children with recurrent abdominal pain and their parents. Psychosomatics 1985 Nov;26(11):859, 862–6
Hodges K see Shekim WO
Hodges KE see Scott WJ
Hodges M see Salerno DM
Hodges NA see Higgins J
Hodges NG see Oldham PD
Hodges P see Glisson B
Hodges PA see Vickery CE
Hodges PK see Sullivan DM
Hodges RD: Pesticide residues in food [letter] J R Soc Med 1985 Oct;78(10):878–9
Hodges RE see O'Brien DD
Hodges RS see Cachia PJ
Hodges RS see Gillespie LL
Hodges RS see Worobec EA
Hodges S see Klemcke HG
Hodges S see Turnbull E
Hodges V, Sandford D, Elzinga R: The role of ward structure on nursing staff behaviours: an observational study of three psychiatric wards. Acta Psychiatr Scand 1986 Jan; 73(1):6–11
Hodgetts J, Peters SW, Hoy TG, Jacobs A: The ferritin content of normoblasts and megaloblasts from human bone marrow. Clin Sci 1986 Jan;70(1):47–51
Hodgetts J, Hoy TG, Jacobs A: Iron uptake and ferritin synthesis in human erythroblasts. Clin Sci 1986 Jan; 70(1):53–7
Hodgetts RB, Clark WC, Eveleth DD Jr, Gietz RD, Spencer CA, Marsh JL: Hormonal aspects of the regulation of dopa decarboxylase in Drosophila melanogaster. Prog Clin Biol Res 1986;217A:221–34
Hodgetts RB see Clark WC
Hodgetts RB see Spencer CA
Hodgin EC: Inhibition of passive systemic anaphylaxis in guinea pigs by Trichinella spiralis infection. Vet Immunol Immunopathol 1986 Jan;11(1):83–90
Hodgin EC see McCoy DJ
Hodgin JD: Microcomputers, interactive videodisks, and psychodynamic simulations. South Med J 1986 Apr; 79(4):451–4
Hodgins MB, Murad S: 1, 25-Dihydroxycholecalciferol stimulates conversion of androstenedione into oestrone by human skin fibroblasts in culture. J Endocrinol 1986 Jul; 110(1):R1–4
Hodgins MB see Pereira RR
Hodgins PM, Moufflis MJ: Nursing care and treatment of the retarded mentally ill. J Psychosoc Nurs Ment Health Serv 1985 Sep;23(9):31–3
Hodgins S, Hébert J, Baraldi R: Women declared insane: a follow-up study. Int J Law Psychiatry 1986;8(2):203–16
Hodgkin J, Doniach T, Shen M: The sex determination pathway in the nematode Caenorhabditis elegans: variations on a theme. Cold Spring Harbor Symp Quant Biol 1985; 50:585–93
Hodgkin JE see Anthouisen NR
Hodgkin P, Yeoen E: Biotechnology and general practice. 1. Recombinant DNA, monoclonal antibodies and genetic probes. J R Coll Gen Pract 1985 Oct;35(279):484–7
Hodgkin P, Yeoen E: Biotechnology and general practice. 2. Beyond the technology—social and ethical problems. J R Coll Gen Pract 1985 Nov;35(280):527–31
Hodgkin P: Medicine is war: and other medical metaphors. Br Med J [Clin Res] 1985 Dec 21–28;291(6511):1820–1
Hodgkin P see Whitehouse CR
Hodgkin PD see Sinickas VG
(Hodgkin T), Aterman K: Thomas Hodgkin (1798–1866). Am J Dermatopathol 1986 Apr;8(2):157–67
(Hodgkin T), Rosenfeld L: Thomas Hodgkin (1798–1866): morbid anatomist and social activist. Bull NY Acad Med 1986 Mar;62(2):193–205
Hodgkins M, Albert D, Daltroy L: Comparing patients' and their physicians' assessments of pain. Pain 1985 Nov; 23(3):273–7
Hodgkinson A see Chilvers DC
Hodgkinson AJ, Landon J, Smith DS, Sidki AM: Single-reagent polarization fluoroimmunoassay for theophylline in serum. Ther Drug Monit 1986;8(2):236–40
Hodgkinson AJ, Sidki AM, Landon J, Rowell FJ, Mahmod SM: Direct determination of theophylline in serum by fluoroimmunoassay using highly specific antibodies. Ann Clin Biochem 1985 Sep;22 (Pt 5):519–25
Hodgkinson IJ see Stokes AN
Hodgkinson J: Disney's "Return to Oz," and ECT [letter] Biol Psychiatry 1986 May;21(5–6):578
Hodgkinson JP, Parkinson RW, Davies DR: Simultaneous fracture of the carpal scaphoid and trapezium—a very unusual combination of fractures. J Hand Surg [Br] 1985 Oct;10(3):393–4
Hodgkinson P: The use of seclusion. Med Sci Law 1985 Jul; 25(3):215–22
Hodgkinson PD, Rabey GP: Three-dimensional nasal morphology in adult bilateral cleft palate patients: a morphanalytic study. Br J Plast Surg 1986 Apr; 39(2):193–205
Hodgkinson PE, McIvor L, Phillips M: Patient assaults on staff in a psychiatric hospital: a two-year retrospective study. Med Sci Law 1985 Oct;25(4):288–94
Hodgkinson SC see Looij BJ Jr
Hodgkinson SC see Piaditis GP
Hodgkin JP: A study of pre- and postganglionic fibres in the intestinal nerve (Remark's nerve) of the chicken. J Comp Physiol [A] 1985 Oct;157(3):383–9
Hodgkiss RJ see Stratford MR
Hodgman C see Richman DD
Hodgman CG, MacCarty RL, Wolff BG, May GR, Berquist TH, Sheedy PF 2d, Beart RW Jr, Spencer RJ: Preoperative staging of rectal carcinoma by computed tomography and 0.15T magnetic resonance imaging. Preliminary report. Dis Colon Rectum 1986 Jul;29(7):446–50
Hodgman CH see Cohen MD
Hodgman TC, Misson AC: The herpes simplex virus type 2 equivalent of the herpes simplex virus type 1 US7 gene and its flanking sequences. Virology 1986 Aug;153(1):1–11
Hodgman TC: An amino acid sequence motif linking viral DNA polymerases and plant virus proteins involved in RNA replication. Nucleic Acids Res 1986 Aug 26; 14(16):6769
Hodgman TC see Misson AC
Hodgson A see Stather JW
Hodgson A see Stradling GN
Hodgson AJ see Kisvárday ZF
Hodgson BT: Blood alcohol testing [letter] Can Med Assoc J 1986 Mar 1;134(5):472
Hodgson C, Feldman W, Corber S, Quinn A: Adolescent health needs. II: Utilization of health care by adolescents. Adolescence 1986 Summer;21(82):383–90
Hodgson C see Feldman W
Hodgson C see Floyd R Jr
Hodgson DR: Energy considerations during exercise. Vet Clin North Am [Equine Pract] 1985 Dec;1(3):447–60
Hodgson DR: Muscular adaptations to exercise and training. Vet Clin North Am [Equine Pract] 1985 Dec;1(3):533–48
Hodgson DR, Rose RJ, DiMauro J, Allen JR: Effects of a submaximal treadmill training programme on histochemical properties, enzyme activities and glycogen utilisation of skeletal muscle in the horse. Equine Vet J 1985 Jul; 17(4):300–5
Hodgson DR, Rose RJ, Dimauro J, Allen JR: Effects of training on muscle composition in horses. Am J Vet Res 1986 Jan;47(1):12–5
Hodgson DR see Gollnick PD
Hodgson DS, Steffey EP, Grandy JL, Wollner MJ: Effects of spontaneous, assisted, and controlled ventilatory modes in halothane-anesthetized geldings. Am J Vet Res 1986 May;47(5):992–6
Hodgson E see Cook JC
Hodgson E see Lewandowski M
Hodgson E see Smyser BP
Hodgson E see Yeowell HN
Hodgson G see McNiece I
Hodgson GS see Bertoncello I
Hodgson GS see Bradley TR
Hodgson GS see Radford IR
Hodgson HJ: Inflammatory bowel disease and food intolerance. J R Coll Physicians Lond 1986 Jan;20(1):45–8 (30 ref.)
Hodgson HJ: Gut-liver interactions in the IgA system. Scand J Gastroenterol [Suppl] 1985;114:39–44
Hodgson HJ see Adeyemi EO
Hodgson HJ see Clarke B
Hodgson HJ see Darby H
Hodgson HJ see Gupta S
Hodgson HJ see Isaacs JD
Hodgson HJ see Keshavarzian A
Hodgson HJ see Saverymuttu S
Hodgson HJ see Saverymuttu SH
Hodgson I, Kalsheker N: RFLP for a gene-related sequence of alpha 1-antitrypsin (AAT). Nucleic Acids Res 1986 Aug 26;14(16):6779
Hodgson J: The control of herbage intake in the grazing ruminant. Proc Nutr Soc 1985 Jul;44(2):339–46
Hodgson J see Bellamy K
Hodgson J see Teare EL
Hodgson JA, De Marcucci OG, Lindsay JG: Lipoic acid is the site of substrate-dependent acetylation of component X in ox heart pyruvate dehydrogenase multienzyme complex. Eur J Biochem 1986 Aug 1;158(3):595–600

Hodgson JA, Berry DR, Johnston JR: Discrimination by heat and proteinase treatments between flocculent phenotypes conferred on Saccharomyces cerevisiae by the genes FLO1 and FLO5. J Gen Microbiol 1985 Dec;131 (Pt 12):3219–27
Hodgson JA see **De Marcucci OG**
Hodgson JL see **Kenney WL**
Hodgson JL see **Lewis DA**
Hodgson JM, Reinert S, Most AS, Williams DO: Prediction of long-term clinical outcome with final translesional pressure gradient during coronary angioplasty. Circulation 1986 Sep;74(3):563–6
Hodgson JM, Singh AK, Drew TM, Riley RS, Williams DO: Coronary flow reserve provided by sequential internal mammary artery grafts. J Am Coll Cardiol 1986 Jan; 7(1):32–7
Hodgson JM see **Legrand V**
Hodgson JT, Jones RD: A mortality study of carbon black workers employed at five United Kingdom factories between 1947 and 1980. Arch Environ Health 1985 Sep–Oct;40(5):261–8
Hodgson JT, Jones RD: Mortality of styrene production, polymerization and processing workers at a site in northwest England. Scand J Work Environ Health 1985 Oct;11(5):347–52
Hodgson JT, Jones RD: Mortality of asbestos workers in England and Wales 1971–81. Br J Ind Med 1986 Mar; 43(3):158–64
Hodgson KJ, Webster DJ: Abdominal aortic aneurysm causing duodenal and ureteric obstruction. J Vasc Surg 1986 Feb;3(2):364–8
Hodgson KJ see **Woodcock JP**
Hodgson KO see **Hedman B**
Hodgson KO see **Newton WE**
Hodgson LA see **Cosgriff TM**
Hodgson LA see **Gall C**
Hodgson M see **Forbes D**
Hodgson MJ, Parkinson DK: Respiratory disease in a photographer. Am J Ind Med 1986;9(4):349–54
Hodgson MJ, Block GD, Parkinson DK: Organophosphate poisoning in office workers. J Occup Med 1986 Jun; 28(6):434–7
Hodgson NB see **Wells RG**
Hodgson PE see **Bragg LE**
Hodgson PE see **Greer PR**
Hodgson PE see **Kumar PP**
Hodgson PK: Stoned again. NC Med J 1986 Apr;47(4):196–8
Hodgson RJ see **Babor TF**
Hodgson RM see **Glatt H**
Hodgson S, Hart K, Walker A, Cole C, Johnson L, Bobrow M, Dubowitz V, Kunkel L: DNA deletion in boy with Becker muscular dystrophy [letter] Lancet 1986 Apr 19; 1(8486):918
Hodgson SF, Dickson ER, Wahner HW, Johnson KA, Mann KG, Riggs BL: Bone loss and reduced osteoblast function in primary biliary cirrhosis. Ann Intern Med 1985 Dec; 103(6 (Pt 1)):855–60
Hodgson SF, Johnson KA, Muhs JM, Lufkin EG, McCarthy JT: Outpatient percutaneous biopsy of the iliac crest: methods, morbidity, and patient acceptance. Mayo Clin Proc 1986 Jan;61(1):28–33
Hodgson SF see **O'Duffy JD**
Hodgson SF see **Sinaki M**
Hodgson SF see **Milewski PJ**
Hodgson SV, Neville B, Jones RW, Fear C, Bobrow M: Two cases of X/autosome translocation in females with incontinentia pigmenti. Hum Genet 1985;71(3):231–4
Hodgson SV, Heckmatt JZ, Hughes E, Crolla JA, Dubowitz V, Bobrow M: A balanced de novo X/autosome translocation in a girl with manifestations of Lowe syndrome. Am J Med Genet 1986 Mar;23(3):837–47
Hodgson WB see **Ackerman NB**
Hodgson WJ, Friedland M, Ahmed T, Mittelman A, Berman H, Katz S, Morgan J, Byrne D: Treatment of colorectal hepatic metastases by intrahepatic chemotherapy alone or as an adjuvant to complete or partial removal of metastatic disease. Ann Surg 1986 Apr;203(4):420–5
Hodgson WJ see **Friedland ML**
Hodgson YM, de Kretser DM: Testosterone response of cryptorchid and hypophysectomized rats to human chorionic gonadotrophin (hCG) stimulation. Aust J Biol Sci 1985;38(4):445–55
Hódl I see **Tóth C**
Hodinář A see **Kábrt J**
Hodinka RL, Modrzakowski MC: Granule contents from rat polymorphonuclear leukocytes: antimicrobial properties and characterization. Can J Microbiol 1986 Jun; 32(6):498–504
Hodkinson A see **Davies GM**
Hodkinson HJ see **Dibisceglie AM**
Hodkinson HM see **Dhala AA**
Hodkinson HM see **Rudd AG**
Hödl S: Mykosis fungoides und Sézary-Syndrom. Eine retrospektive Studie über 60 Patienten mit Korrelation zwischen histologischer Klassifikation und Überlebenszeit. Z Hautkr 1986 Jul 15;61(14):993–1013 (Eng. Abstr.) (Ger)
Hödl S: Nebenwirkungen der Betarezeptorenblocker an der Haut. Übersicht und eigene Beobachtungen. Hautarzt 1985 Oct;36(10):549–57 (Eng. Abstr.) (Ger)
Hödl S see **Kerl H**
Hodler B, Evêquoz V, Trechsel U, Fleisch H, Stadler B: Influence of vitamin D3 metabolites on the production of interleukins 1,2 and 3. Immunobiology 1985 Nov; 170(4):256–69
Hodler J see **Montandon A**
Hodler J see **Vock P**
Hodne A see **Enger E**
Hodnick WF, Roettger WJ, Kung FS, Bohmont CW, Pardini RS: Inhibition of mitochondrial respiration and production of superoxide and hydrogen peroxide by flavonoids: a structure activity study. Prog Clin Biol Res 1986; 213:249–52
Hodnick WF, Kung FS, Roettger WJ, Bohmont CW, Pardini RS: Inhibition of mitochondrial respiration and production of toxic oxygen radicals by flavonoids. A structure–activity study. Biochem Pharmacol 1986 Jul 15;35(14):2345–57
Hodo HG, Hatcher FM: Multiple DNA-dependent RNA polymerases in Trypanosoma cruzi. Mol Biochem Parasitol 1986 Apr;19(1):77–81
Hodohara K see **Fujiyama Y**
Hodohara K see **Senda S**
Hodos W, Fitzke FW, Hayes BP, Holden AL: Experimental myopia in chicks: ocular refraction by electroretinography. Invest Ophthalmol Vis Sci 1985 Oct;26(10):1423–30
Hodos W, Bessette BB, Macko KA, Weiss SR: Normative data for pigeon vision. Vision Res 1985;25(10):1525–7
Hodos W see **Fitzke FW**
Hodos W see **Hayes BP**
Hodos W see **Macko KA**
Hodošček M see **Kocjan D**
Hodous TK, Boyles C, Hankinson J: Effects of industrial respirator wear during exercise in subjects with restrictive lung disease. Am Ind Hyg Assoc J 1986 Mar;47(3):176–80
Hodr R, Knobloch E, Procházková E, Skutilová J, Houdková V: Prevence hypovitaminózy riboflavinu a příznivé ovlivnění léčebného efektu při fototerapii hyperbilirubinémií novorozencu. Cesk Pediatr 1986 May; 41(5):271–4 (Eng. Abstr.) (Cze)
Hodr R, Knobloch E, Procházková E, Skutilová J, Houdková V: Hypovitaminóza riboflavinu při fototerapii novorozeneckých hyperbilirubinémií. Cesk Pediatr 1986 Apr;41(4):206–7 (Eng. Abstr.) (Cze)
Hodr R: Cetnost novorozencu léčených výměnnou transfúzí pro hemolytickou nemoc z Rh izoimunizace před a po zavedení profylaxe anti-Rho (D) imunoglobulinem. Cesk Gynekol 1986 Mar;51(2):95–6 (Cze)
Hodr R see **Knobloch E**
Hodsman AB, Hood SA, Brown P, Cordy PE: Do serum aluminum levels reflect underlying skeletal aluminum accumulation and bone histology before or after chelation by deferoxamine? J Lab Clin Med 1985 Dec;106(6):674–81
Hodsman AB see **Silver MM**
Hodsman GP, Brown JJ, Cumming AM, Davies DL, East BW, Lever AF, Morton JJ, Murray GD, Robertson JI: Enalapril (MK421) in the treatment of hypertension with renal artery stenosis. J Hypertension [Suppl] 1983 Oct; 1(1):109–17
Hodsman GP, Tsunoda K, Ogawa K, Johnston CI: Effects of posture on circulating atrial natriuretic peptide [letter] Lancet 1985 Dec 21–28;2(8469–70):1427
Hodsman GP see **Cleland JG**
Hodsman GP see **Gordon RD**
Hodsman GP see **Malatino LS**
Hodsman GP see **Webb DJ**
Hodson A: A case for long-term treatment with anticonvulsants. Pharmacotherapy 1985 Sep–Oct; 5(5):274–7 (64 ref.)
Hodson AW see **Stappenbeck R**
Hodson C see **Merry AH**
Hodson CA see **Burden HW**
Hodson CJ see **Bowden B**
Hodson DA, Eason G, Barbenel JC: Modeling transient heat transfer through the skin and superficial tissues—1: Surface insulation. J Biomech Eng 1986 May;108(2):183–8
Hodson E see **Lombardo VT**
Hodson EM, Evans RA, Dunstan CR, Hills E, Wong SY, Rosenberg AR, Roy LP: Treatment of childhood renal osteodystrophy with calcitriol or ergocalciferol. Clin Nephrol 1985 Oct;24(4):192–200
Hodson G, Lieberman LS, Wright P: In vivo measurements of facial tissue thicknesses in American caucasoid children. J Forensic Sci 1985 Oct;30(4):1100–12
Hodson I see **Povah WB**
Hodson J see **Rigsby CM**
Hodson ME see **Graham N**
Hodson ME see **Law MR**
Hodson ME see **Pantin CF**
Hodson ME see **Pinkerton P**
Hodson ME see **Smith MJ**
Hodson ME see **Stead RJ**
Hodson ME see **Willison HJ**
Hodson ME see **Zentler-Munro P**
Hodson MJ see **Sangster AG**
Hodson NP, Wright JA, Hunt J: The sympatho-adrenal system and plasma levels of adrenocorticotropic hormone, cortisol and catecholamines in equine grass sickness. Vet Rec 1986 Feb 8;118(6):148–50
Hodson PB: Assessment of casualties in a chemical environment. J R Army Med Corps 1985 Jun;131(2):116–7
Hodson PV: A comparison of the acute toxicity of chemicals to fish, rats and mice. J Appl Toxicol 1985 Aug;5(4):220–6
Hodson S see **Wigham C**
Hodson TJ, Gillies WE: Argyrol, argyrosis and the acquisition of art. Aust N Z J Ophthalmol 1985 Nov; 13(4):391–4
Hodson WA see **Jackson JC**
Hodson WL see **Cohen AH**
Hody B see **Massart C**
Hoe J see **Pearon T**
Hoe NY, Nambiar R: Is preoperative shaving really necessary? Ann Acad Med Singapore 1985 Oct;14(4):700–4
Hoebeke C see **Hubert J**
Hoebeke J see **Chamat S**
Hoebeke J see **Strooberg AD**
Hoebel BG: Brain neurotransmitters in food and drug reward. Am J Clin Nutr 1985 Nov;42(5 Suppl):1133–50 (142 ref.)
Hoebel BG see **Stanley BG**
Hoebel P see **Mayer UM**
Hoeben HH see **McKenzie DC**
Hoeben KA see **de Waal Malefijt R**
Hoeben KA see **Leene W**
Hoeben RC see **Koper JW**
Hoeck B see **Putman CE**
Hoeckle W see **Lehmann KA**
Hoede N see **Brüninger W**
Hoede N see **Meister P**
Hoedemaeker P see **Oosterwijk E**
Hoedemaeker PJ see **Bagchus WM**
Hoedemaeker PJ see **Beukhof JR**
Hoedemaeker PJ see **van der Laan-Klamer SM**
Hoedemaeker PJ see **Weening JJ**
Hoedemaker M see **Held T**
Hjødt-Rasmussen K see **Poulsen LO**
Hoefeler H see **Fossel ET**
Hoefer MA see **Pavlou KN**
Hoeffel JC, Weryha B, Dally P, Aymard B: Aspects scanographiques des tumeurs du côlon à développement extra-muqueux périphérique. J Radiol 1986 Feb; 67(2):137–40 (Eng. Abstr.) (Fre)
Hoeffel JC, Bernard C, Didier F, Bretagne MC, Gautry P, Olive D, Prevot J, Pernot C: Pulmonary sequestrations of the upper lobe in children: three presentations. ROFO 1986 May;144(5):542–5
Hoeffel JC, Fauth D, Prevot J, Bernard C, Plenat F: Le lipome osseux de l'enfant. A propos d'une observation. Pediatrie 1986 Jan–Feb;41(1):57–64 (Eng. Abstr.) (Fre)
Hoeffel JC, Dally P, Legrus B, Worms AM, Pernot C: Roentgen aspects of isolated pulmonary valvular stenosis on chest plain films. Radiologe 1986 May;26(5):248–52
Hoeffel JC, Bernard C: Pulmonary sequestration of the upper lobe in children. Radiology 1986 Aug;160(2):513–4
Hoeffel JC, Voinchet A, Brasse F, Marchal AL, Ligier JN: Fracture parcellaire sur lacunes fibreuses fémorales inférieures. A propos d'une observation. Chir Pediatr 1986; 27(2):108–9 (Eng. Abstr.) (Fre)
Hoeffel JC, Voinchet A, Marchal AL: Les lacunes métaphyso-conjugales de croissance. Chir Pediatr 1986; 27(2):88–90 (Eng. Abstr.) (Fre)
Hoeffel JC, Bernard C, Ligier F, Rolain G: A case of lower limb ischaemia following aortography with cutaneous lesions but with preservation of the peripheral pulses. ROFO 1985 Dec;143(6):719–21
Hoeffel JC see **Bernard C**
Hoeffel JC see **Brasse F**
Hoeffel JC see **Lercher P**
Hoeffel JC see **Vouriot MA**
Hoeffel JM see **Flick MR**
Hoeffel JM see **Hachen GJ**
Hoeffel JM see **Julien M**
Hoeffler JP, Frawley LS: Capacity of individual somatotropes to release growth hormone varies according to sex: analysis by reverse hemolytic plaque assay. Endocrinology 1986 Sep;119(3):1037–41
Hoeffler JP see **Boockfor FR**
Hoefke W see **Dunneberg P**
Hoefle D see **Newton JF**
Hoefler C see **Fleurentin J**
Hoefler H, Denk H, Lackinger E, Hellein G, Polak JM, Heitz PU: Immunocytochemical demonstration of intermediate filament cytoskeleton proteins in human endocrine tissues and (neuro-) endocrine tumours. Virchows Arch [A] 1986; 409(5):609–26
Hoefling DC see **Bäckström L**
Hoefling DC see **Biehl LG**
Hoefnagel CA, Den Hartog Jager FC, Van Geuzip AH, Marcuse HR, Taal BG: Diagnosis and treatment of a carcinoid tumor using iodine-131 meta-iodobenzylguanidine. Clin Nucl Med 1986 Mar; 11(3):150–2
Hoefnagel CA see **van der Steen J**
Hoefnagels M see **Dereymaeker AM**
Hoefnagels M see **Fryns JP**
Hoefnagels WA, Speelman JD, Hische EA: Diagnosis of a primary non-Hodgkin's lymphoma of the central nervous system by examination of the cerebrospinal fluid. Clin Neurol Neurosurg 1986;88(1):45–8
Hoefnagels WH, Thien T: Renal artery occlusion in patients with renovascular hypertension treated with captopril. Br Med J [Clin Res] 1986 Jan 4;292(6512):24–5
Hoefnagels WH see **Pesters GJ**
Hoefs J see **Aufrichtig D**
Hoefs JC, Ruzyon BA: Spontaneous bacterial peritonitis. DM 1985 Sep;31(9):1–48 (56 ref.)
Hoefs JC see **Rector WG Jr**
Hoefs JC see **Ruzyon BA**
Hoefsmit EC, Schadee-Eestermans IL, Beelen RH: The

development of the resident pattern of endogenous peroxidatic activity in mouse peritoneal macrophages coincides with the expression of the differentiation antigen F4/80. A combined method for immunoperoxidase labeling and endogenous peroxidase cytochemistry.
J Histochem Cytochem 1986 May;34(5):633–40

Hoefsmit EC, Hulstaert CE, Kalicharan D, Oestermans IL: Phosphatase cytochemistry with cerium as trapping agent. Verification of acid phosphatase and glucose-6-phosphatase reactive sites. Histochemistry 1986; 84(4–6):329–32

Hoefsmit EC see Kamperdijk EW

Hoeft A, Korb H, Böck J, Wolpers HG, Weber W, Hellige G: Preservation of myocardium in transient ischemia by the thromboxane synthetase inhibitor UK 38.485.
Res Exp Med (Berl) 1986;186(1):35–46

Hoeft A see Schröder R

Hoeft T see Schröder R

Hoeg JM, Edge SB, Demosky SJ Jr, Starzl TE, Tricho T, Gregg RE, Brewer HB Jr: Metabolism of low-density lipoproteins by cultured hepatocytes from normal and homozygous familial hypercholesterolemic subjects.
Biochim Biophys Acta 1986 May 21;876(3):646–57

Hoeg JM, Brewer HB Jr: Human lipoprotein metabolism and the liver. Prog Liver Dis 1986;8:51–64 (98 ref.)

Hoeg JM, Maher MB, Bailey KR, Brewer HB Jr: The effects of mevinolin and neomycin alone and in combination on plasma lipid and lipoprotein concentrations in type II hyperlipoproteinemia. Atherosclerosis 1986 Jun; 60(3):209–14

Hoeg JM, Demosky SJ Jr, Schaefer EJ, Starzl TE, Porter KA, Brewer HB Jr: The effect of portacaval shunt on hepatic lipoprotein metabolism in familial hypercholesterolemia. J Surg Res 1985 Nov;39(5):369–77

Hoeg JM, Gregg RE, Brewer HB Jr: An approach to the management of hyperlipoproteinemia. JAMA 1986 Jan 24–31;255(4):512–21 (42 ref.)

Hoeg JM, Demosky SJ Jr, Lackner KJ, Osborne JC Jr, Oliver C, Brewer HB Jr: The expressed human hepatic receptor for low-density lipoproteins differs from the fibroblast low-density lipoprotein receptor. Biochim Biophys Acta 1986 Mar 21;876(1):13–21

Hoeg JM, Meng MS, Ronan R, Fairwell T, Brewer HB Jr: Human apolipoprotein A-I. Post-translational modification by fatty acid acylation. J Biol Chem 1986 Mar 25; 261(9):3911–4

Hoeg JM, Maher MB, Zech LA, Bailey KR, Gregg RE, Lackner KJ, Fojo SS, Anchors MA, Bojanovski M, Sprecher DL, et al: Effectiveness of mevinolin on plasma lipoprotein concentrations in type II hyperlipoproteinemia.
Am J Cardiol 1986 Apr 15;57(11):933–9

Hoeg JM see Brewer HB Jr

Hoeg JM see Chatterjee S

Hoeg JM see Edge SB

Hoeg JM see Fojo SS

Hoeg JM see Gunther SF

Hoeg JM see Gurakar A

Hoeg JM see Harmon JT

Hoeg JM see Hunter JR

Hoeg JM see Wilson PW

Hoeg JM see Witteloky FG

Høeg K see Crosby JH

Høeg V see Holm HA

Hoeger U see Abe H

Hoegerman SF, Rary JM: Speculation on the role of transposable elements in human genetic disease with particular attention to achondroplasia and the fragile X syndrome. Am J Med Genet 1986 Jan–Feb;23(1–2):685–99

Hoegh I see Thim L

Høegholm A see Clementsen P

Høegholm A see Pedersen C

Hoehler F see Welgan P

Hoehn H, Kurnit DM: Intraindividual Y-chromosome heteromorphism [letter] Hum Genet 1985;71(3):278

Hoehn H see Kubbies M

Hoehn H see Salk D

Hoehn JB: Cataract surgery in developing countries [letter] Trop Doct 1985 Oct;15(4):182

Hoehn JG, Edmond JA: Further comments on breast reduction [letter] Plast Reconstr Surg 1986 Jul;78(1):128–9

Hoehn JL, Hardacre JM, Swanson MK, Williams GH, Kselmer ME: Early breast cancer detected by mammography. Marshfield Clinic experience.
Postgrad Med 1986 May 1;79(6):99–101, 104

Hoehn JL see Friedenberg WR

Hoehn-Saric R, McLeod DR: Locus of control in chronic anxiety disorders. Acta Psychiatr Scand 1985 Dec; 72(6):529–35

Hoehn-Saric R see McLeod DR

Hoehne M see Coubret P

Hoehne M see Mellière D

Hoehner TJ see Komara JS

Hoehner TJ see Krause GS

Hoeijmakers JH see de Marie S

Hoeijmakers JH see van Duin M

Hoeijmakers JH see Vermeulen W

Hoeijmakers JH see Zwetsloot JC

Hoeijmakers MJ see Uitendaal MP

Hoek HW, Brook FG: Patterns of care of anorexia nervosa. J Psychiatr Res 1985;19(2–3):155–60

Hoek JB see Ponnappa BC

Hoek JB see Starke PE

Hoekema D see Anonsen C

Hoekenga DE see Goldfinger TM

Hoekman K, Papapoulos SE, Peters AC, Bijvoet OL: Characteristics and bisphosphonate treatment of a patient with juvenile osteoporosis. J Clin Endocrinol Metab 1985 Nov;61(5):952–6

Hoekman K, Van Nieuwkoop JA, Willemze R: The significance of beta-2 microglobulin in clinical medicine. Neth J Med 1985;28(12):551–7 (82 ref.)

Hoekman K see Beverstock GC

Hoekman P see Schuind F

Hoekman TB see Howlett SE

Hoekman WA see de Jong WW

Hoeks AP see Reneman RS

Hoeksema M see Clevers HC

Hoekstra A, Herscheid JD: The placenta as a substitute for cancerous models. Med Hypotheses 1985 Aug; 17(4):299–304

Hoekstra A see Herscheid JD

Hoekstra A see Visser GW

Hoekstra D, Klappe K, de Boer T, Wilschut J: Characterization of the fusogenic properties of Sendai virus: kinetics of fusion with erythrocyte membranes.
Biochemistry 1985 Aug 27;24(18):4739–45

Hoekstra D, Klappe K: Sendai virus–erythrocyte membrane interaction: quantitative and kinetic analysis of viral binding, dissociation, and fusion. J Virol 1986 Apr; 58(1):87–95

Hoekstra D, Düzgüneş N: Ricinus communis agglutinin–mediated agglutination and fusion of glycolipid-containing phospholipid vesicles: effect of carbohydrate head group size, calcium ions, and spermine. Biochemistry 1986 Mar 25;25(6):1321–30

Hoekstra D see Nir S

Hoekstra D see Stegmann T

Hoekstra D see Wilschut J

Hoekstra HJ, van der Hoek B, Verschueren RC, Oldhoff J: Versorgung der präsacralen Höhle nach colorectaler Chirurgie wegen maligner Tumoren. Resultate von 50 aufeinanderfolgenden Operationen. Chirurg 1986 Jun; 57(6):388–93 (Eng. Abstr.) **(Ger)**

Hoekstra HJ, Veth RP, Veldhuizen AG, Nielsen HK: Eriksson–Ellison reconstructions. The results of a combined intra- and extra-articular procedure for asterolateral instability and a lesion of the anterior cruciate ligament. Arch Orthop Trauma Surg 1986;105(4):219–22

Hoekstra I, Jones B: Duplication of the male urethra: report of three cases. Clin Radiol 1985 Sep;36(5):529–31

Hoekstra M see Herscheid JD

Hoekstra O see Raymakers JA

Hoekstra W see Hartskeerl R

Hoekstra W see Van Die I

Hoekstra WG see Lelbeouf RA

Hoekstra WP see Hartskeerl RA

Hoekstra WP see Marugg JD

Hoel B see Berstad A

Hoel D see Gold LS

Hoel DG: Epidemiology and the inference of cancer mechanisms. Natl Cancer Inst Monogr 1985 May; 67:199–203

Hoel DG see Portier CJ

Hoel DG see Yanagawa T

Hoel PS see Gabrielsen TO

Hoel TM, Steen PA: Legeambulansen i Oslo.
Tidsskr Nor Laegeforen 1985 Sep 30;105(27):1860–2 (Eng. Abstr.) **(Nor)**

Hoeldtke RD, Cavanaugh ST, Hughes JD, Polansky M: Treatment of orthostatic hypotension with dihydroergotamine and caffeine. Ann Intern Med 1986 Aug;105(2):168–73

Hoeldtke RD, O'Doriolo TM, Boden G: Treatment of autonomic neuropathy with a somatostatin analogue SMS-201-995. Lancet 1986 Sep 13;2(8507):602–5

Hoeldtke RD, O'Doriolo TM, Boden G: Prevention of postprandial hypotension with somatostatin.
Ann Intern Med 1985 Dec;103(6 (Pt 1)):889–90

Hoeldtke RD see Reichard GA Jr

Hoeller B see Herkner K

Hoellerich VL, Wigton RS: Diagnosing pulmonary embolism using clinical findings. Arch Intern Med 1986 Sep; 146(9):1699–704

Hoellerich VL see Wigton RS

Hoelscher A see Schepp W

Hoelscher TJ, Lichstein KL, Rosenthal TL: Home relaxation practice in hypertension treatment: objective assessment and compliance induction. J Consult Clin Psychol 1986 Apr;54(2):217–21

Hoelscher TJ see Lichstein KL

Hoeltge G see Cooper ES

Hoeltge GA see Millward BL

Hoeltge GA see Slovak ML

Hoeltzel A see Lhoste E

Hoelzer D see Ganser A

Hoelzer D see Kurrle E

Hoelzer D see Link H

Hoelzer DJ, Brian MB, Balsara VJ, Varner WD, Flynn TC, Miner ME: Selection and nonoperative management of pediatric blunt trauma patients: the role of quantitative crystalloid resuscitation and abdominal ultrasonography. J Trauma 1986 Jan;26(1):57–62

Hoelzer DJ, Brian MB, Massemeche CA: Selective placement of the Broviac catheter in the infant. J Pediatr Surg 1986 Feb;21(2):159–60

Hoelzer DJ see Jolley SG

Hoelzer DR, Dalsky GP, Schwartz NS, Clutter WE, Shah SD, Holloszy JO, Cryer PE: Epinephrine is not critical to prevention of hypoglycemia during exercise in humans. Am J Physiol 1986 Jul;251(1 Pt 1):E104–10

Hoelzer DR, Dalsky GP, Clutter WE, Shah SD, Holloszy JO, Cryer PE: Glucoregulation during exercise: hypoglycemia is prevented by redundant glucoregulatory systems, sympathochromaffin activation, and changes in islet hormone secretion. J Clin Invest 1986 Jan;77(1):212–21

Hoelzer KL, Harrison BR, Luedke SW, Luedke DW: Vinblastine-associated pulmonary toxicity in patients receiving combination therapy with mitomycin and cisplatin. Drug Intell Clin Pharm 1986 Apr;20(4):287–9

Hoelzer MF: Recent advances in intravenous therapy. Emerg Med Clin North Am 1986 Aug;4(3):487–500 (42 ref.)

Hoem NO, Briseid K: Reduced cofactor function of human high molecular weight kininogen induced by rat plasma kallikrein. Acta Pharmacol Toxicol (Copenh) 1985 Jul; 57(1):47–52

Hoenders HJ see Flapper W

Hoenders HJ see Ringens PJ

Hoenders HJ see Van den Ostelaar PJ

Hoenes G, Hauser M, Pfleiderer G: Dynamic total fluorescence and anisotropy decay study of the dansyl fluorophor in model compounds and enzymes.
Photochem Photobiol 1986 Feb;43(2):133–7

Hoenes J see Fritz P

Hoeneveld MH see van Wezel HB

Hoenich NA, Woffindin C, Ward MK: Ethylene oxide sterilisation of dialysis equipment [letter] Lancet 1986 Jun 28;1(8496):1498

Hoenich NA, Levett D, Fawcett S, Woffindin C, Kerr DN: Biocompatibility of haemodialysis membranes.
J Biomed Eng 1986 Jan;8(1):3–8 (32 ref.)

Hoenich NA see Barron D

Hoenich NA see Levett DL

Hoenich NA see Morley AR

Hoenich NA see Tapson JS

Hoenich NA see Woffindin C

Hoenig L: The plague called "shechin" in the Bible.
Am J Dermatopathol 1985 Dec;7(6):547–8

Hoenig LJ: Triumph and controversy. Pasteur's preventive treatment of rabies as reported in JAMA. Arch Neurol 1986 Apr;43(4):397–9

Hoenig M, MacGregor LC, Matschinsky FM: In vitro exhaustion of pancreatic beta-cells. Am J Physiol 1986 May;250(5 Pt 1):E502–11

Hoenig M, Van Hoeyweghen P: Determination of selenium and arsenic in animal tissues with platform furnace atomic absorption spectrometry and deuterium background correction. Int J Environ Anal Chem 1986;24(3):193–202

Hoenig S see Lelbovici J

Hoenninger JC see Feinberg DA

Hoenninger JC see Poole JP

Hoensch H see Gries E

Hoensch H see Kirch W

Hoensch H see Ogasawara T

Hoensch H see Uppenkamp M

Hoensch HP: Effect of chlormethiazole on the hepatic monooxygenase enzyme system.
Acta Psychiatr Scand [Suppl] 1986;329:66–8

Hoensch HP, Hutzel H, Kirch W, Ohnhaus EE: Isolation of human hepatic microsomes and their inhibition by cimetidine and ranitidine. Eur J Clin Pharmacol 1985; 29(2):199–206

Hoensch HP see Müller MK

Hoensch HP see Uppenkamp M

Hoensch RE see Bouvier DP

Hoepelman IM, Marx JJ: Bloedarmoede door sportbeoefening; een onschuldige 'bijwerking' van een gezonde hobby. Ned Tijdschr Geneeskd 1986 Jan 25; 130(4):155–7 **(Dut)**

Hoepfel D see Rodiek SO

Hoepffner W see Beyreiss K

Hoepffner W see Keller E

Hoepfner I, Löning T: Human papillomavirus (HPV) infection of cervical lesions detected by immunohistochemistry and in situ hybridization.
Cancer Detect Prev 1986;9(3–4):293–301

Hoepfner I see Löning T

Hoepping W see De Sutter E

Hoeprich PD, Merry JM: Influence of culture medium on susceptibility testing with BAY n 7133 and ketoconazole. J Clin Microbiol 1986 Aug;24(2):269–71

Hoeprich PD, Merry JM: Activity of BAY n 7133 and BAY 1 9139 in vitro and in experimental murine coccidioidomycosis. Eur J Clin Microbiol 1985 Aug; 4(4):400–3

Hoeprich PD Jr, Hugli TE: Helical conformation at the carboxy-terminal portion of human C3a is required for full activity. Biochemistry 1986 Apr 22;25(8):1945–50

Hoerer E see Laurian L

Hoermann R, Mueller R, Saller B, Mann K: T3 releasing activity by Graves' sera from Graves' thyroid in vitro.
Acta Endocrinol (Copenh) 1986 Apr;111(4):487–93

Hoermann R see Mann K

Hoerni B, Bonichon F, Coindre JM, Garraud O, Eghbali H, Hoerni-Simon G: Pronostic des lymphomes folliculaires dans une série de 180 cas. Bull Cancer (Paris) 1986;

73(2):171–7 (Eng. Abstr.) (Fre)
Hoerni B, Becouarn Y, Bonichon F: Attitudes des étudiants en médecine de deuxième cycle vis-à-vis des cancers et des cancéreux. Bull Acad Natl Med (Paris) 1985 Nov; 169(8):1157–61 (Eng. Abstr.) (Fre)
Hoerni B see Chauvergne J
Hoerni B see Robert J
Hoerni B see Vrignaud P
Hoerni-Simon G see Hoerni B
Hoerr FJ, Current WL, Haynes TB: Fatal cryptosporidiosis in quail. Avian Dis 1986 Apr–Jun;30(2):421–5
Hoerr FJ see Glasbrenner JJ
Hoerr FJ see Kemppainen BW
Hoerr FJ see Lindsay DS
Hoerr SO: A half century of selected recollections from a Big Z watcher. Am J Surg 1986 Jun;151(6):684–7
Hoerstke M see Baijer G
Hoerter JA, Micali MV, Renlund DG, Jacobus WE, Gerstenblith G, Lakatta EG: A phosphorus–31 nuclear magnetic resonance study of the metabolic, contractile, and ionic consequences of induced calcium alterations in the isovolumic rat heart. Circ Res 1986 Apr;58(4):539–51
Hoes MJ: Biological markers in psychiatry. Acta Psychiatr Belg 1986 May–Jun;86(3):220–41 (83 ref.)
Hoess R, Wierzbicki A, Abremski K: Formation of small circular DNA molecules via an in vitro site-specific recombination system. Gene 1985;40(2–3):325–9
Hoess R see Sternberg N
Hoess RH, Wierzbicki A, Abremski K: The role of the loxP spacer region in P1 site-specific recombination. Nucleic Acids Res 1986 Mar 11;14(5):2287–300
Hoess RH see Abremski K
Hoess RH see Argos P
Hoessli D: Bases cellulaires de l'immunité. Ther Umsch 1986 Feb;43(2):89–93 (6 ref.) (Eng. Abstr.) (Fre)
Hoet F see Wattiliaux M
Hoet JJ see Sicree RA
Hoet PP see Lannoy NN
Huette CA, Clark BA, Wolff GA: Cardiac function and physical response of 146 professional football players to graded treadmill exercise stress. J Sports Med Phys Fitness 1986 Mar;26(1):34–42
Hoetzinger H: Controlled clinical assessment of the efficacy and tolerance of triletide versus antacids in patients with gastric and duodenal ulcers. Pharmatherapeutica 1985;4(3 Spec No):155–60
Hoeve LJ see van Hasselt EJ
Hoevels J, Saeger HD: Computertomographische Studie der portalvenösen Kontrastmittelperfusion der Leber. ROFO 1986 Jan;144(1):52–6 (Eng. Abstr.) (Ger)
Hoevels J, Rantz-Kreinsen U, Reiter J, Maegold BC: Vascular neoplasm of the esophagus with life-threatening hemorrhage. Report of a case. Acta Radiol [Diagn] (Stockh) 1986 Jan–Feb;27(1):29–32
Hoevels J see Busch HP
Hoevels J see Wetzel E
Hoexter B see Labow SB
Hoey B see Margison GP
Hoey H see Evans L
Hoey J: Cancer of the pancreas: epidemiology and risk factors. Gastroenterol Clin Biol 1985 Nov;9(11):765–6
Hoey J see Brassard P
Hoey P see Clutterbuck RD
Hoey T, Doyle HJ, Harding K, Wedeen C, Levine M: Homeo box gene expression in anterior and posterior regions of the Drosophila embryo. Proc Natl Acad Sci USA 1986 Jul;83(13):4809–13
Hoey T see Doyle HJ
Hoey T see Harding K
Hoey T see Levine M
Hoeymakers JH see Zwetsloot JC
Hof A see Hof RP
Hof DG see Nothart RE
Hof H, Ströder J: Antibacterial activity of GO 10213, a nitroimidazole derivative. Antimicrob Agents Chemother 1986 May;29(5):953–4
Hof H: The effect of coumermycin on experimental listeriosis. J Infect 1986 Jul;13(1):17–23
Hof H: Mutagene Aktivität von Nitrothiazolverbindungen. Zentralbl Bakteriol Mikrobiol Hyg [B] 1985 Jun; 181(1–2):64–70 (Eng. Abstr.) (Ger)
Hof H, Eisenbarth B, Denzler A, Zak O, Schweizer E: Therapeutic activities of nitrothiazole derivatives in experimental infections with Salmonella typhimurium and Bacteroides fragilis. J Antimicrob Chemother 1985 Aug; 16(2):205–10
Hof H see Hacker J
Hof H see Kawalec B
Hof H see Knorr W
Hof H see Rocourt J
Hof H see Strauss R
Hof P see Ofori S
Hof PR see Magistretti PJ
Hof RP, Hof A, Ruegg UT, Cook NS, Vogel A: Stereoselectivity at the calcium channel: different profiles of hemodynamic activity of the enantiomers of the dihydropyridine derivative PN 200–110. J Cardiovasc Pharmacol 1986 Mar–Apr;8(2):221–6
Hof RP, Hof A: Mutual inhibition and synergistic effects of ergotamine and the calcium antagonist darodipine. Gen Pharmacol 1986;17(3):309–14
Hof RP, Hof A, Kalkman HO: Modification of the vasoconstrictor effects of noradrenaline and serotonin by the selective calcium antagonist PY 108–068 in the peripheral circulation of anesthetized cats. J Cardiovasc Pharmacol 1985;7 Suppl 6:S53–60
Hof RP, Hof A: Mechanism of the vasodilator effects of the cardiotonic agent DPI 201–106. J Cardiovasc Pharmacol 1985 Nov–Dec;7(6):1188–92
Hof RP see Cook NS
Hof RP see Uematsu T
Hof VI see Gallagher CG
Hof WC see Hanna C
Hofacre CL, Page RK, Fletcher OJ: Suspected mycotoxicosis in laying hens. Avian Dis 1985 Jul–Sep;29(3):846–9
Hofammann DY see Garth WP Jr
Hofbauer J: The selection mutation equation. J Math Biol 1985;23(1):41–53
Hofbauer J see Kuznits R
Hofbauer J see Maier U
Hofbauer KG, Mah SC, Wood JM, Baum HP, Hilani H, Opperman JR, Kraetz J: Contribution of vascular and tubular effects of arginine-vasopressin to the development of deoxycorticosterone acetate (DOCA)-salt hypertension in rats. J Hypertension [Suppl] 1984 Dec;2(3):S333–5
Hofbauer KG, Criscione L, Sonnenburg C, Muir A, Mah SC: Acute and chronic haemodynamic and natriuretic effects of atriopeptin II in conscious rats. J Hypertens [Suppl] 1986 Jun;4(2):S41–7
Hofbauer KG see Berecek KH
Hofbauer KG see Bussien JP
Hofbauer KG see Nicod P
Hofbauer KG see Ohye HR
Hofbauer KG see Waeber B
Hofbauer KG see Wood JM
Hofeditz C see Soboi RE
Hofeldt AJ, Leavitt J, Behrens MM: Pulfrich stereo-illusion phenomenon in serous sensory retinal detachment of the macula. Am J Ophthalmol 1985 Oct 15;100(4):576–80
Hofeldt FD see Kidd GS
Hofeldt FD see McDermott MT
Hofer B, Hardt N, Voegeli E, Kinser J: A diagnostic approach to lytic lesions of the mandible. Skeletal Radiol 1985; 14(3):164–72
Hofer B see Ayer G
Hofer B see Hardt N
Hofer E see Dias JC
Hofer E see Salzer GM
Hofer GA see Weinstein ES
Hofer H, Menapace C: Erfahrungen mit dem System Zweymüller–Endler unter besonderer Berücksichtigung der Schaftverankerung an den Landeskrankenanstalten Salzburg. Aktuel Probl Chir Orthop 1985;29:29–32 (Ger)
Hofer HO: Observations on the discharge of the secretion from ependymal cells of the subcommissural organ (SCO) of some South American primates. Gegenbaurs Morphol Jahrb 1986;132(2):205–30
Hofer HO: Casual light microscopic observations on the intracommissural elements (ICE) of the subcommissural complex in some primates. Anat Anz 1986;162(1):29–39
Hofer HO: Observations on organized areas of the endoplasmic reticulum, mitochondria, and ribosomes in ependymal cells of the subcommissural organ of Cebus, Saimiri and Callicebus (Platyrrhina, Primates). Gegenbaurs Morphol Jahrb 1985;131(6):757–76
Hofer HW see Bauer HP
Hofer HW see Birkel G
Hofer HW see Gerlach G
Hofer KG see Yassi LS
Hofer MA: Nutrient control of cardiac rate in the infant rat: alpha-adrenergic mechanisms. Physiol Behav 1986; 36(3):557–65
Hofer MA: Nutrient control of cardiac rate in infant rats: role of arterial baroreceptors. Am J Physiol 1985 Oct;249(4 Pt 2):R443–8
Hofer MA see Brunelli SA
Hofer MA see Shair HN
Hofer PJ, Green BP: The challenge of competence and creativity in computerized psychological testing. J Consult Clin Psychol 1985 Dec;53(6):826–38
Höfer R see Zolle I
Hofer T, Wüthrich B: Nahrungsmittelallergien. II. Häufigkeit der Organmanifestationen und der allergie-auslösenden Nahrungsmittel. Eine Untersuchung anhand von 173 Fällen der Jahre 1978–1982. Schweiz Med Wochenschr 1985 Oct 12;115(41):1437–42 (Eng. Abstr.) (Ger)
Höfer W see Stupp J
Hoferichter HH see Günürkün O
Hofert JF see Balasubramanian R
Hoff C, Wertelecki W, Reyes E, Dutt J, Stumpe A, Schultz D: Diet, blood pressure, and hematologic variables of nulliparous women attending a prenatal clinic. Obstet Gynecol 1986 Jun;67(6):868–72
Hoff C, Wertelecki W, Blackburn WR, Mendenhall H, Wiseman H, Stumpe A: Trend associations of smoking with maternal, fetal, and neonatal morbidity. Obstet Gynecol 1986 Sep;68(3):317–21
Hoff C, Wertelecki W, Newburn G, Zansky S, Reyes E: The Mobile pregnancy study. Lack of racial differences in pregnancy outcome with prenatal care. Ala J Med Sci 1986 Jul;23(3):259–62
Hoff C: Chi-square trend analysis in antigen sharing studies. Tissue Antigens 1985 Sep;26(3):212–3
Hoff C, Wertelecki W, Reyes E, Zansky S, Dutt J, Stumpe A, Till D, Butler RM: Maternal sociomedical characteristics and birth weights of firstborns. Soc Sci Med 1985; 21(7):775–83
Hoff C, Bixler C: Maternal–fetal ABO/Rh antigenic relationships and human fetal development. Am J Obstet Gynecol 1986 Jan;154(1):126–9
Hoff CJ see Peevy KJ
Hoff D, Hoff S: Pitcairn Island needs a doctor [letter] NZ Med J 1986 Jun 11;99(803):426
Hoff G, Moen IE, Trygg K, Frolich W, Sauar J, Vatn M, Gjone E, Larsen S: Epidemiology of polyps in the rectum and sigmoid colon. Evaluation of nutritional factors. Scand J Gastroenterol 1986 Mar;21(2):199–204
Hoff G, Bjørneklett A, Moen IE, Jenssen E: Epidemiology of polyps in the rectum and sigmoid colon. Evaluation of breath methane and predisposition for colorectal neoplasia. Scand J Gastroenterol 1986 Mar;21(2):193–8
Hoff G, Clausen OP, Fjordvaag H, Norheim A, Foerster A, Vatn MH: Epidemiology of polyps in the rectum and sigmoid colon. Size, enzyme levels, DNA distributions, and nuclear diameter in polyps of the large intestine. Scand J Gastroenterol 1985 Oct;20(8):983–9
Hoff G see Asby P
Hoff G see Kerr P
Hoff GA, Schneiderman LJ: Having babies at home: is it safe? Is it ethical? Hastings Cent Rep 1985 Dec;15(6):19–27 (48 ref.)
Hoff GL, Martin TA: Outdoor and indoor soccer: injuries among youth players. Am J Sports Med 1986 May–Jun; 14(3):231–3
Hoff GL see Waters DJ
Hoff H: Kfz-bedingte Schadstoff-Konzentrationen in bayerischen Städten. Schriftenr Ver Wasser Boden Lufthyg 1986;67:119–37 (Ger)
Hoff H: Störungen der Lateralisation auf Grund schwerer hirnorganischer Schäden. Psychiatr Neurol Med Psychol Beih 1970;13–14:89–94 (Eng. Abstr.) (Ger)
Hoff HE see Schuhmann RE
Hoff HF, Dusek DM, Lynn MP: Spatial distribution and accumulation of low density lipoproteins in the abdominal aorta of swine: determination by a novel electrotransfer procedure. Lab Invest 1986 Sep;55(3):377–86
Hoff HF, Morton RE: Lipoproteins containing apo B extracted from human aortas. Structure and function. Ann NY Acad Sci 1985;454:183–94
Hoff HF see Randolph RK
Hoff J see Bauman JL
Hoff J see Giraud CL
Hoff J see Heymsfield SB
Hoff JC, Rice EW, Schaefer FW 3d: Comparison of animal infectivity and excystation as measures of Giardia muris cyst inactivation by chlorine. Appl Environ Microbiol 1985 Oct;50(4):1115–7
Hoff JC see Blaser MJ
Hoff JC see Keswick BH
Hoff JE see Wangs A
Hoff JS see Horn SD
Hoff JT see Black KL
Hoff JT see Feldesser JA
Hoff JT see Gebarski SS
Hoff JT see Hatashita S
Hoff JT see Kosnik JL
Hoff JT see Waters DC
Hoff KM, Baker PC: Effects of prenatal exposure to lithium on indoleamines in maturing mouse brain. Gen Pharmacol 1986;17(1):101–3
Hoff M see Brisson-Lougarre A
Hoff M see Dale BA
Hoff M see White R
Hoff P: Zum Krankheitsbegriff bei Emil Kraepelin. Nervenarzt 1985 Sep;56(9):510–3 (Ger)
Hoff PA see Wells KB
Hoff PI see Andersen K
Hoff R, Todd CW, Maguire JH, Pleasman J, Mott KE, Mota EE, Sleigh A, Sherlock IA, Weller TH: Serologic surveillance of Chagas' disease. Ann Soc Belg Med Trop 1985;65 Suppl 1:187–96
Hoff R see Pereira ME
Hoff R see Singh AC
Hoff S see Hoff D
Hoff SF see Scheff SW
Hoff SJ see Gardner TJ
Hoff W see Zöckler CE
Hoffert HE: Das Duodenalmalignom—Differentialdiagnose und therapeutische Aspekte. Langenbecks Arch Chir 1985; 366:539–43 (Eng. Abstr.) (Ger)
Hoffbrand AV see Brenner MK
Hoffbrand AV see Campana D
Hoffbrand AV see Chiu HY
Hoffbrand AV see Ho AD
Hoffbrand AV see Janossy G
Hoffbrand AV see Kontoghiorghes GJ
Hoffbrand AV see Michalevicz R
Hoffbrand AV see Mire AR
Hoffbrand AV see Rooney CM
Hoffbrand AV see Russell NH
Hoffbrand AV see Smyth JF
Hoffbrand AV see Wickremasinghe RG
Hoffbrand AV see Wimperis JZ
Hoffbrand BI: 1925—annus mirabilis. Postgrad Med J 1985

Oct;61(720):853–6
Hoffbrand BI, Hetzel MR, Goldstraw P: Fibrosing pleuritis with extrathoracic extension. J R Soc Med 1985 Nov; 78(11):953–4
Hoffbrand BI see Gibb WR
Hoffbrand BI see Ledermann JA
Hoffbrand BI see Mattock C
Hoffbrand BI see Oppenheimer S
Hoffbrand BI see Oppenheimer SM
Hoffee PA see Rowland P 3d
Hoffelt J see Garnier R
Hoffenbach A see Bach MA
Hoffenberg P, Maggiolo P, Oms P, Gallo G, Klinger J: Tratamiento comparativo de la úlcera gástrica con pirenzepina, cimetidina y placebo. Rev Med Chil 1985 Jun; 113(6):537–40 (Eng. Abstr.) **(Spa)**
Hoffenberg R: What price academic general practice? [editorial] Br Med J [Clin Res] 1986 Jun 14; 292(6535):1545–6
Hoffenberg R see Birnstingl M
Hoffer B see Contreras PC
Hoffer B see Gerhardt G
Hoffer B see Henschen A
Hoffer B see Jonsson G
Hoffer B see Olson L
Hoffer B see Rose G
Hoffer B see Wang Y
Hoffer BJ see Gerhardt GA
Hoffer BJ see Johnson SW
Hoffer BJ see Rose GM
Hoffer E see Krivoy N
Hoffer FA, Hanabergh AM, Teele RL: The interrenicular junction: a mimic of renal scarring on normal pediatric sonograms. AJR 1985 Nov;145(5):1075–8
Hoffer FA, Fellows KE, Wyly JB, Lock JE: Therapeutic catheter procedures in pediatrics.
Pediatr Clin North Am 1985 Dec;32(6):1461–76 (70 ref.)
Hoffer JA see Loeb GE
Hoffer KJ: Removing the Stableflex lens [letter]
J Am Intraocul Implant Soc 1985 Sep;11(5):484
Hoffer KJ: Comparison of the effects of Viscoat and Healon on postoperative intraocular pressure [letter]
Am J Ophthalmol 1986 Mar 15;101(3):389
Hoffer L see Reitz JA
Hoffer LJ, Yang RD, Matthews DE, Bistrian BR, Bier DM, Young VR: Effects of meal consumption on whole body leucine and alanine kinetics in young adult men.
Br J Nutr 1985 Jan;53(1):31–8
Hoffer LJ, Beltins IZ, Kyung NH, Bistrian BR: Effects of severe dietary restriction on male reproductive hormones.
J Clin Endocrinol Metab 1986 Feb;62(2):288–92
Hoffer M, Thompson MG: The Thompson–Patterson Scale of Psychosocial Development: II. Investigation of its use in the assessment of preschool children.
Can J Psychiatry 1986 Jun;31(5):398–406
Hoffer M see Ireland ML
Hoffer MM, Stein GA, Koffman M, Prietto M: Femoral varus–derotation osteotomy in spastic cerebral palsy.
J Bone Joint Surg [Am] 1985 Oct;67(8):1229–35
Hoffer MM: Management of the hip in cerebral palsy.
J Bone Joint Surg [Am] 1986 Apr;68(4):629–31 (36 ref.)
Hoffer MM see Perry J
Hoffer PB see Bushberg JT
Hoffer PB see Downing D
Hoffer PB see Lewin JS
Hoffer RE see Forster HV
Hoffer SM see Licciardello JT
Hofferberth B, Grotemeyer KH: Flunarizin und Sulpirid—Ein Vergleich zweier gebräuchlicher Antivertiginosa bei vertebrobasilärbedingtem Schwindel. Nervenarzt 1985 Oct; 56(10):553–9 **(Ger)**
Hofferberth B see Ewert T
Hofferberth B see Grotemeyer KH
Hoffert JR see Desrochers PE
Hoffert MJ see Coffield JA
Hoffert MJ see Lü GW
Höffken G, Tetzel H, Koeppe P, Lode H: The pharmacokinetics of ticarcillin, clavulanic acid and their combination. J Antimicrob Chemother 1986 May;17 Suppl C:47–55
Höffken G, Tetzel H, Koeppe P, Lode H: Pharmacokinetics and serum bactericidal activity of ticarcillin and clavulanic acid. J Antimicrob Chemother 1985 Dec;16(6):763–71
Höffken G see Borner K
Höffken K, Miller AA, Miller B, Becher R, Schmidt CG: Neue Aspekte in der Hormontherapie des metastasierten Mammakarzinoms. Dtsch Med Wochenschr 1985 Nov 22; 110(47):1799–802 (18 ref.) **(Ger)**
Höffken K see von Melchner H
Höffler D, Wessely W, Demers HG, Niemeyer R: Zur Neurotoxizität moderner Cefalosporine.
Dtsch Med Wochenschr 1985 Nov 15;110(46):1795 **(Ger)**
Höffler D, Wittgens T, Piper C: Tolerance in patients with terminal renal insufficiency of high doses of cefotaxime. Infection 1985;13 Suppl 1:S151–5
Höffler D, Demers HG, Niemeyer R: Neurotoxizität moderner Cefalosporine. Dtsch Med Wochenschr 1986 Jan 31;111(5):197–8 **(Ger)**
Höffler D: Indikation zum Fortführen oder Abbrechen diagnostischer und therapeutischer Massnahmen in der Inneren Medizin. Nephrologie.
Verh Dtsch Ges Inn Med 1985;91:272–8 **(Ger)**
Hoffler DE see Lavies NG
Hoffler GW see Frey MA
Höffler U: Efficacy of apalcillin alone and in combination with four aminoglycoside antibiotics against Pseudomonas aeruginosa. Chemotherapy 1986;32(3):255–9
Höffler U, Bitzan M: Zur Antibiotika–Empfindlichkeit von Yersinia enterocolitica. Off Gesundheitswes 1986 Jul; 48(7):333–5 (Eng. Abstr.) **(Ger)**
Höffler U, Gehse M, Gloor M, Pulverer G: Enzyme production of propionibacteria from patients with acne vulgaris and healthy persons.
Acta Derm Venereol (Stockh) 1985;65(5):428–32
Höffler U see Balsecscu C
Höffler U see Onßs E
Höffler U see Uerlings A
Hofflin JM, Guptill DR, Araujo FG, Remington JS: Difluoromethylornithine and formycin B in toxoplasmosis [letter] J Infect Dis 1985 Nov;152(5):1101
Hofflin JM see Brooks RG
Hofflin JM see Catterall JR
Hofflin JM see Sharma SD
Hoffman A see Lamb HR
Hoffman AD, Banapour B, Levy JA: Characterization of the AIDS–associated retrovirus reverse transcriptase and optimal conditions for its detection in virions. Virology 1985 Dec;147(2):326–35
Hoffman AD see Boechat MI
Hoffman AJ see Nichols DE
Hoffman AM, Leighton FA: Hemograms and microscopic lesions of herring gulls during captivity.
J Am Vet Med Assoc 1985 Dec 1;187(11):1125–8
Hoffman AR see Ceda GP
Hoffman AR see Dunaif A
Hoffman AR see Rosenfeld RG
Hoffman AR see Spratt DI
Hoffman AS, Schwartz HI, Novick RM: Catatonic reaction to accidental haloperidol overdose: an unrecognized drug abuse risk. J Nerv Ment Dis 1986 Jul;174(7):428–30
Hoffman AS see Horbett TA
Hoffman BB, Chang H, Dall'Aglio E, Reaven GM: Desensitization of adenosine receptor–mediated inhibition of lipolysis. The mechanism involves the development of enhanced cyclic adenosine monophosphate accumulation in tolerant adipocytes. J Clin Invest 1986 Jul;78(1):185–90
Hoffman BB see Maze M
Hoffman BB see Rosenbaum JS
Hoffman BB see Thomas JM
Hoffman BB see Tsujimoto A
Hoffman BB see Tsujimoto G
Hoffman BE see Pruitt BA
Hoffman BF: The Canadian Constitution and its impact on psychiatry. Can J Psychiatry 1986 May;31(4):293–4
Hoffman BF, Dangman KH: The role of antiarrhythmic drugs in sudden cardiac death. J Am Coll Cardiol 1986 Jul;8(1 Suppl A):104A–109A
Hoffman BF: How to write a psychiatric report for litigation following a personal injury. Am J Psychiatry 1986 Feb; 143(2):164–9
Hoffman BF see Frame LH
Hoffman BF see Roden DM
Hoffman BJ see Conn PJ
Hoffman BM see Arnone A
Hoffman BM see Cline JF
Hoffman BM see Telser J
Hoffman C, Hultin MB: Factor IX concentrate therapy and thrombosis: relation to changes in plasma antithrombin III. Thromb Res 1986 Jul 15;43(2):143–51
Hoffman D: The challenge of prospective reimbursement for oncology practice. Am J Clin Oncol 1986 Apr;9(2):180–1
Hoffman D see Animan H
Hoffman D see Bache CA
Hoffman D see Shapshak P
Hoffman D see Skaredoff MN
Hoffman DA see Tucker MA
Hoffman DC, Beninger RJ: The effects of pimozide on the establishment of conditioned reinforcement as a function of the amount of conditioning.
Psychopharmacology (Berlin) 1985;87(4):454–60
Hoffman DC, Beninger RJ: Feeding behavior in rats is differentially affected by pimozide treatment depending on prior experience. Pharmacol Biochem Behav 1986 Feb; 24(2):259–62
Hoffman DC see Youst DE
Hoffman DI see Villanueva AL
Hoffman DJ, Higgins J: Resolution of verapamil from heptadeuteroverapamil and their quantitation in serum using capillary gas chromatography. J Chromatogr 1986 Jan 10;374(1):170–6
Hoffman DJ see Rhodes EA
Hoffman DM see Everson RB
Hoffman DR, Truong CT, Johnston JM: The role of platelet–activating factor in human fetal lung maturation. Am J Obstet Gynecol 1986 Jul;155(1):70–5
Hoffman DR: Allergens in Hymenoptera venom. XVI: Studies of the structures and cross–reactivities of vespid venom phospholipases. J Allergy Clin Immunol 1986 Aug; 78(2):337–43
Hoffman DR: Stinging insect allergy [letter]
J Allergy Clin Immunol 1986 Apr;77(4):649
Hoffman DR see Billah MM
Hoffman DS, Strick PL: Activity of wrist muscles during step–tracking movements in different directions.
Brain Res 1986 Mar 5;367(1–2):287–91
Hoffman DW see Altschuler RA
Hoffman E see Cobbe SM
Hoffman EA, Ritman EL: Invariant total heart volume in the intact thorax. Am J Physiol 1985 Oct;249(4 Pt 2):H883–90
Hoffman EJ see Casey ME
Hoffman EJ see Latimer JS
Hoffman EP see Simcox AA
Hoffman F, Schaefer T, Zuralkai N: Setting nursing hours standards. Part 1. J Nurs Adm 1986 Jan;16(1):13–6
Hoffman F, Wakefield DS: Ambulatory care patient classification. J Nurs Adm 1986 Apr;16(4):23–30
Hoffman F see Bowers MB Jr
Hoffman F see Feld R
Hoffman F see Lamb HR
Hoffman FJ Jr see Bowers MB Jr
Hoffman FM: Evaluating and selecting a computer software package. J Nurs Adm 1985 Nov;15(11):33–5
Hoffman FM: Setting nursing hours standards. Part 2. J Nurs Adm 1986 Feb;16(2):17–9
Hoffman FM see Bertram JH
Hoffman G see Haalon JT
Hoffman G see Mendlewicz J
Hoffman G see Wray S
Hoffman GC see Fitchett CW
Hoffman GC see Jordan GH
Hoffman GE: Organization of LHRH cells: differential apposition of neurotensin, substance P and catecholamine axons. Peptides 1985 May–Jun;6(3):439–61
Hoffman GE, Finch CE: LHRH neurons in the female C57BL/6J mouse brain during reproductive aging: no loss up to middle age. Neurobiol Aging 1986 Jan–Feb;7(1):45–8
Hoffman GE see Watson RE Jr
Hoffman GM see Rusch GM
Hoffman GR: Etiology and mechanisms of aneuploidy: A synopsis. Basic Life Sci 1985;36:539–48
Hoffman GS, Reed RG, Guiney WB Jr, Wells EE, Oldroyd NO: Limitations of the rat remnant kidney model of chronic renal failure: absence of calcium oxalate tissue injury.
Nephron 1986;42(4):330–4
Hoffman GS see Scardino PT
Hoffman GS see Wilkins KW Jr
Hoffman GW see Silberman DA
Hoffman H see Hoffman W
Hoffman H see Steele JG
Hoffman HE see Hayden FG
Hoffman HJ, Smith MS: The use of shunting devices for cerebrospinal fluid in Canada. Can J Neurol Sci 1986 May; 13(2):81–7
Hoffman HJ: Craniopharyngiomas. Can J Neurol Sci 1985 Nov;12(4):348–52
Hoffman HJ: How is pseudotumor cerebri diagnosed? Arch Neurol 1986 Feb;43(2):167–8
Hoffman HJ see Dalton KJ
Hoffman HJ see Meirik O
Hoffman HJ see Walters BC
Hoffman HL, Lakisnov AV, Li ST, Zalesky PJ: Development and evaluation of a synthetic ligament graft.
Trans Am Soc Artif Intern Organs 1985;31:284–8
Hoffman HM see Risser WL
Hoffman HS see Cohen ME
Hoffman I see Hamby RI
Hoffman J, Hoffman PL: Staple gun carpal tunnel syndrome. J Occup Med 1985 Nov;27(11):848–9
Hoffman J, Hannebauer F, Lübbers DW: Simulation of the optical properties of an absorbing and scattering medium using the Monte–Carlo technique compared with two– and six–flux theories. Adv Exp Med Biol 1985;191:883–8
Hoffman J see Burden HW
Hoffman J see Cesaullo M
Hoffman J see Duncan RL Jr
Hoffman J see Eliasson O
Hoffman J see Garcia Coll C
Hoffman J see Heinrich U
Hoffman J see King DR
Hoffman J see Lester BM
Hoffman J see Meehan RT
Hoffman J see Morrow CP
Hoffman J see Walsh NE
Hoffman JA, Weiss B: A new system for conceptualizing college students' problems: types of crises and the inventory of common problems. J Am Coll Health 1986 Jun; 34(6):259–66
Hoffman JC Jr see Braun IF
Hoffman JC Jr see Davis PC
Hoffman JC Jr see Malko JA
Hoffman JC Jr see Witrak BJ
Hoffman JE see Houck MR
Hoffman JE see Parenti CM
Hoffman JF see Kennedy BG
Hoffman JF see Laris PC
Hoffman JI see Grattan MT
Hoffman JI see Hanley FL
Hoffman JI see Karliner JS
Hoffman JI see Verrier ED
Hoffman JJ see Bartsch TW
Hoffman JM see Laychock SG
Hoffman JM see Raney JS
Hoffman JR, Igarashi E: Influence of electrocardiographic findings on admission decisions in patients with acute chest

pain. Am J Med 1985 Dec;79(6):699–707
Hoffman JR: Theophylline poisoning [letter] Am J Emerg Med 1986 Mar;4(2):199
Hoffman JR see **Simon RR**
Hoffman JR see **Zakin DD**
Hoffman JS see **Georgieff MK**
Hoffman JS see **Meek RL**
Hoffman K see **Illnerová H**
Hoffman K see **Kubitz R**
Hoffman K see **Moag S**
Hoffman K see **Pippard MJ**
Hoffman KE, Dawson JB, Scott JC Jr: Cervical intraepithelial neoplasia. Nebr Med J 1985 Dec;70(12):441–2
Hoffman KI see **Mahour GH**
Hoffman KL see **Weber DJ**
Hoffman KM see **Lozonsky GA**
Hoffman L: Intact glucose oxidation in human fetal pancreas [letter] Diabetologia 1985 Jun;28(6):386–7
Hoffman L, Yong AC, Heath J, Kilpatrick D: Coronary and peripheral vascular resistance in the anaesthetized diabetic sheep. Clin Exp Pharmacol Physiol 1985 Sep–Oct; 12(5):495–503
Hoffman L see **Duggan E**
Hoffman LG see **Reed LA**
Hoffman LH see **Anderson TL**
Hoffman LH see **Kawamura M**
Hoffman LH see **Stephens DS**
Hoffman LJ see **Simson PG**
Hoffman LJ see **Weiss JM**
Hoffman LM see **Slightom JL**
Hoffman M, Stepińska J, Śliwiński M, Sitkowski W: Treatment of early prosthetic valve endocarditis. Z Kardiol 1986;75 Suppl 2:196–7
Hoffman M, Roberts WS, Cavanagh D: Second pelvic malignancies following radiation therapy for cervical cancer. Obstet Gynecol Surv 1985 Oct;40(10):611–7 (73 ref.)
Hoffman M, Fuchs HE, Pizzo SV: The macrophage-mediated regulation of hepatocyte synthesis of antithrombin III and alpha 1-proteinase inhibitor. Thromb Res 1986 Mar 1; 41(5):707–15
Hoffman M see **Rofé Y**
Hoffman MA see **Vollman RW**
Hoffman MD: Cardiorespiratory fitness and training in quadriplegics and paraplegics. Sports Med 1986 Sep–Oct; 3(5):312–30 (154 ref.)
Hoffman MD, Williams CA, Lind AR: Changes in isometric function following rhythmic exercise. Eur J Appl Physiol 1985;54(2):177–83
Hoffman MD see **Wright CD**
Hoffman ME see **Johnston RL**
Hoffman ME see **Mandelkorn RM**
Hoffman MJ, Stewart JR, Greenfield LJ: Effects of coumadin on the resolution of canine venous thrombi. J Surg Res 1986 Jan;40(1):1–5
Hoffman MK see **Katz IR**
Hoffman MN, Klopper JM, Disler PB, Yach D: 'Unrest'—a vital community health issue. S Afr Med J 1986 Sep 13; 70(6):312–3
Hoffman MN see **Gallo D**
Hoffman MS, Williams JK, Ingram JM: Toxic methemoglobinemia—an unpredictable intraoperative emergency. J Fla Med Assoc 1984 Nov;71(11):862–4
Hoffman N see **Frank H**
Hoffman N see **Maki WS**
Hoffman P: Molecular weight of the major outer membrane protein of Legionella pneumophila [letter] Eur J Clin Microbiol 1986 Feb;5(1):53–4
Hoffman P, Rydlewska-Sadowska W: Przydatność echokardiograficznych projekcji podmostkowych w diagnostyce chorób serca. Doświadczenia własne. Kardiol Pol 1985;28(11):669–76 (Eng. Abstr.) **(Pol)**
Hoffman P: Echokardiograficzna anatomia serca w projekcjach podmostkowych. Kardiol Pol 1985; 28(11):733–7 **(Pol)**
Hoffman P see **Posnado JM**
Hoffman PC: Idiopathic thrombocytopenic purpura in pregnancy. Clin Perinatol 1985 Oct;12(3):599–607 (34 ref.)
Hoffman PC see **Albain KS**
Hoffman PC see **Bitran JD**
Hoffman PC see **Ferguson MK**
Hoffman PC see **Shepard KV**
Hoffman PL, Moses F, Luthin GR, Tabakoff B: Acute and chronic effects of ethanol on receptor-mediated phosphatidylinositol 4,5-bisphosphate breakdown in mouse brain. Mol Pharmacol 1986 Jul;30(1):13–8
Hoffman PL, Tabakoff B: Ethanol does not modify opiate-mediated inhibition of striatal adenylate cyclase. J Neurochem 1986 Mar;46(3):812–6
Hoffman PL see **Hoffman J**
Hoffman PL see **Nhamburo PT**
Hoffman PL see **Tabakoff B**
Hoffman PM see **Bilello JA**
Hoffman PM see **Holmes KL**
Hoffman PM see **Pollack SM**
Hoffman PN, Thompson GW, Griffin JW, Price DL: Changes in neurofilament transport coincide temporally with alterations in the caliber of axons in regenerating motor fibers. J Cell Biol 1985 Oct;101(4):1332–40
Hoffman PN, Griffin JW, Gold BG, Price DL: Slowing of neurofilament transport and the radial growth of developing nerve fibers. J Neurosci 1985 Nov;5(11):2920–9
Hoffman PN see **Gaston MA**
Hoffman PN see **Griffin JW**
Hoffman PN see **Parhad IM**
Hoffman PN see **Troncoso JC**
Hoffman PR see **Clark DG**
Hoffman PR see **Daniloff JK**
Hoffman PS see **Pine L**
Hoffman R, Straneva JE, Yang HH, Bruno E, Beyer G: Humoral regulation of human megakaryocytopoiesis. Prog Clin Biol Res 1985;184:223–32
Hoffman R, Straneva JE, Yang HH, Bruno E, Beyer G: Human megakaryocytopoiesis. Prog Clin Biol Res 1986; 211:187–98
Hoffman R see **Akard LP**
Hoffman R see **Antony AC**
Hoffman R see **Armstrong WF**
Hoffman R see **Beyer GS**
Hoffman R see **Broxmeyer HE**
Hoffman R see **Gewirtz AM**
Hoffman R see **Jayaram HN**
Hoffman R see **Lu L**
Hoffman R see **Nichols CR**
Hoffman R see **Peebles D**
Hoffman R see **Sledge GW Jr**
Hoffman R see **Straneva JE**
Hoffman R see **Yang HH**
Hoffman RA, Hyland BJ, Ascher NL, Simmons RL: The migration of activated T lymphocytes in vitro. III. Paralysis and recovery of locomotor function during mitosis. Transplantation 1986 Feb;41(2):214–20
Hoffman RA, Johnson LB, Corth R: The effects of spectral power distribution and illuminance levels on key parameters in the male golden hamster and rat with preliminary observations on the effects of pinealectomy. J Pineal Res 1985;2(3):217–33
Hoffman RA, Johnson LB, Reiter RJ: Harderian glands of golden hamsters: temporal and sexual differences in immunoreactive melatonin. J Pineal Res 1985;2(2):161–8
Hoffman RA, Johnson LB: Effects of photic history and illuminance levels on male golden hamsters. J Pineal Res 1985;2(3):209–15
Hoffman RA see **Ascher NL**
Hoffman RA see **Brown MC**
Hoffman RA see **Johnson LB**
Hoffman RA see **Jordan ML**
Hoffman RC see **Bhandari B**
Hoffman RE, Stopek S, Andreasen NC: A comparative study of manic vs schizophrenic speech disorganization. Arch Gen Psychiatry 1986 Sep;43(9):831–8
Hoffman RE: Tree structures, the work of listening, and schizophrenic discourse: a reply to Beveridge and Brown. Brain Lang 1986 Mar;27(2):385–92
Hoffman RE, Stehr-Green PA, Webb KB, Evans RG, Knutsen AP, Schramm WF, Staake JL, Gibson BB, Steinberg KK: Health effects of long-term exposure to 2,3,7,8-tetrachlorodibenzo-p-dioxin. JAMA 1986 Apr 18; 255(15):2031–8
Hoffman RG see **Cogswell TL**
Hoffman RG see **Holoye PY**
Hoffman RG see **Kaufman J**
Hoffman RG see **Nichols TR**
Hoffman RK, Gamble B, Stephenson LW, Rubinstein NA: Myosin transitions in chronic stimulation do not involve embryonic isozymes. Muscle Nerve 1985 Nov–Dec; 8(9):796–805
Hoffman RM see **Freeman AE**
Hoffman RM see **Stern PH**
Hoffman RM see **Wilson DO**
Hoffman RW, Shaw S, Francis LC, Larson MG, Petersen RA, Clyniek LT, Glass DN: HLA-DP antigens in patients with pauciarticular juvenile rheumatoid arthritis. Arthritis Rheum 1986 Sep;29(9):1057–62
Hoffman RW, Quinones RR, Shaw S: Anti-T3 antibody both activates and inhibits the cytotoxic activity of human T cell clones. Behring Inst Mitt 1985 Aug;(77):30–8 (33 ref.)
Hoffman RW see **Perez P**
Hoffman S, Friedlander DR, Chuong CM, Grumet M, Edelman GM: Differential contributions of Ng-CAM and N-CAM to cell adhesion in different neural regions. J Cell Biol 1986 Jul;103(1):145–58
Hoffman S: Recurrent deformities following reduction mammaplasty and correction of breast asymmetry. Plast Reconstr Surg 1986 Jul;78(1):55–62
Hoffman S, Metz P, Ebbehøj J: A new operation for phimosis: prepuce-saving technique with multiple Y-V-plasties. Br J Urol 1984 Jun;56(3):319–21
Hoffman S: Correction of lateral port stenosis following a pharyngeal flap operation. Cleft Palate J 1985 Jan; 22(1):51–5
Hoffman S see **Chalew SA**
Hoffman S see **Crosta KL**
Hoffman S see **Grumet M**
Hoffman S see **Havens RT**
Hoffman SB, Brand FR, Beatty PG, Hamill LA: Geriatrix: a role-playing game. Gerontologist 1985 Dec;25(6):568–72
Hoffman SD see **Duncan GJ**
Hoffman SJ see **Thal JR**
Hoffman SL, Edman DC, Punjabi NH, Lesmana M, Chalid A, Sundah S, Harahap J: Bone marrow aspirate culture superior to streptokinase clot culture and 8 ml 1:10 blood-to-broth ratio blood culture for diagnosis of typhoid fever. Am J Trop Med Hyg 1986 Jul;35(4):836–9
Hoffman SL, Wistar R Jr, Ballou WR, Hollingdale MR, Wirtz RA, Schneider I, Marwoto HA, Hockmeyer WT: Immunity to malaria and naturally acquired antibodies to the circumsporozoite protein of Plasmodium falciparum. N Engl J Med 1986 Sep 4;315(10):601–6
Hoffman SL, Rustama D, Dimpudus AJ, Punjabi NH, Campbell JR, Ostomo HS, Marwoto HA, Harun S, Sukri N, Heizmann P, et al: RII and RIII type resistance of Plasmodium falciparum to combination of mefloquine and sulfadoxine/pyrimethamine in Indonesia. Lancet 1985 Nov 9;2(8463):1039–40
Hoffman SL, Moechtar MA, Simanjuntak CH, Punjabi NH, Kumala S, Sutoto, Silalahi P, Sutopo B, Kuncoro YS, Seriano M, et al: Rehydration and maintenance therapy of cholera patients in Jakarta: citrate-based versus bicarbonate-based oral rehydration salt solution. J Infect Dis 1985 Dec; 152(6):1159–65
Hoffman SL, Purnomo JR, Langhin LW, Harun S, Marwoto HA, Dimpudus AJ: The micro in vitro test for malaria drug resistance in Irian Jaya: 28 and 48-hour incubation yield similar probit analysis findings [letter] Trans R Soc Trop Med Hyg 1985;79(4):561–2
Hoffman SL, Flanigan TP, Klaucke D, Leksana B, Rockhill RC, Punjabi NH, Pulungsih SP, Sutomo A, Moechtar MA: The Widal slide agglutination test, a valuable rapid diagnostic test in typhoid fever patients at the Infectious Diseases Hospital of Jakarta. Am J Epidemiol 1986 May; 123(5):869–75
Hoffman SL see **Campbell JR**
Hoffman SL see **Chulay JD**
Hoffman SL see **McCutchan TF**
Hoffman T see **Bonvini E**
Hoffman T see **Bougnoux P**
Hoffman TA see **Post MJ**
Hoffman TE, Hansen BM, Adams RM: Allergic contact dermatitis to "silver oak" wooden arm bracelets. J Am Acad Dermatol 1985 Nov;13(5 Pt 1):778–9
Hoffman TJ see **Holmes RA**
Hoffman V see **Theobald RJ Jr**
Hoffman W, Hoffman H: Ergebnisse der Selectol-Feldstudie in Osterreich. Wien Med Wochenschr [Suppl] 1985;93:1–12 (Eng. Abstr.) **(Ger)**
Hoffman W see **Dangirdas JT**
Hoffman W Jr, Bomberg TJ, Hatch RA: Interalar width as a guide in denture tooth selection. J Prosthet Dent 1986 Feb;55(2):219–21
Hoffman W Jr see **Benson BW**
Hoffman W Jr see **Bomberg TJ**
Hoffman WC, Dodwell PC: Geometric psychology generates the visual gestalt. Can J Psychol 1985 Dec;39(4):491–528
Hoffman WE, Albrecht RF, Miletich DJ, Hagen TJ, Cook JM: Cerebrovascular and cerebral metabolic effects of physostigmine, midazolam, and a benzodiazepine antagonist. Anesth Analg 1986 Jun;65(6):639–44
Hoffman WE, Miletich DJ, Albrecht RF: The effects of midazolam on cerebral blood flow and oxygen consumption and its interaction with nitrous oxide. Anesth Analg 1986 Jul;65(7):729–33
Hoffman WE, Pelligrino D, Miletich DJ, Albrecht RF: Brain metabolic changes in young vs aged rats during hypoxia. Stroke 1985 Sep–Oct;16(5):860–3
Hoffman WE, Miletich DJ, Albrecht RF: Dose and time dependent cerebrovascular and metabolic effects of ethanol. Alcohol 1986 Jan–Feb;3(1):23–6
Hoffman WE, Albrecht RF, Miletich DJ: Effect of sympathetic blockade on central prostaglandin E2-induced hyperthermia. Brain Res 1986 Mar 5;367(1–2):73–6
Hoffman WE see **Albrecht RF**
Hoffman WF, Alberts AW, Anderson PS, Chen JS, Smith RL, Willard AK: 3-Hydroxy-3-methylglutaryl-coenzyme A reductase inhibitors. 4. Side chain ester derivatives of mevinolin. J Med Chem 1986 May;29(5):849–52
Hoffman WF, Alberts AW, Cragoe EJ Jr, Deana AA, Evans BE, Gilfillan JL, Gould NP, Huff JW, Novello FC, Prugh JD, et al: 3-Hydroxy-3-methylglutaryl-coenzyme A reductase inhibitors. 2. Structural modification of 7-(substituted aryl)-3,5-dihydroxy-6-heptenoic acids and their lactone derivatives. J Med Chem 1986 Feb; 29(2):159–69
Hoffman WF see **Pennington JA**
Hoffman WF see **Stokker GE**
Hoffman WH see **Zakarija M**
Hoffman WL, Strucely PD, Jump AA, Smiley JD: A restricted human antitetanus clonotype shares idiotypic cross-reactivity with tetanus antibodies from most human donors and rabbits: reactivity with antibodies of widely differing electrophoretic mobility. J Immunol 1985 Dec; 135(6):3802–7
Hoffman WL see **Smiley JD**
Hoffman WS: The autoworkers' view. Hastings Cent Rep 1985 Oct;15(5):19–20
Hoffman WW see **Knudsen RC**
Hoffman-Chudzik E see **Naismith AL**
Hoffman-Goetz L see **Bell RC**
Hoffman-Goetz L see **German E**
Hoffman-Liebermann B see **Cohen JB**
Hoffman-Williamson M see **Georgieff MK**
Hoffmann A, Schulz J: Der Stellenwert der Medizintechnik im medizinischen Betreuungsprozess bei älteren Patienten. ZFA 1986 Mar–Apr;41(2):79–83 (Eng. Abstr.) **(Ger)**
Hoffmann A, Weak M, Pollath F: Exercise-induced ventricular tachycardia as a manifestation of flecainide

toxicity. Int J Cardiol 1986 Jun;11(3):353–5
Hoffmann A, Burckhardt D: Identification of patients with aortic stenosis in whom Doppler ultrasound may replace the invasive measurement of pressure gradients. Z Kardiol 1986;75 Suppl 2:42–3
Hoffmann A, Klöcking HP: Der Einfluss von Steroiden auf die Biosynthese des Plasminogenaktivators. Folia Haematol (Leipz) 1986;113(1–2):212–22 (Eng. Abstr.) (Ger)
Hoffmann A: Interaction of bilateral baroreceptor signals in conscious toads. Braz J Med Biol Res 1985;18(1):55–60
Hoffmann A: Eine einfache und schnelle Methode zur Erzeugung einer definierten CO2-Atmosphäre. Z Med Lab Diagn 1985;26(7):398–9 (Ger)
Hoffmann AA, Pfisterer M, Stulz P, Schmitt HE, Burkart F, Burckhardt D: Non-invasive grading of aortic regurgitation by Doppler ultrasonography. Br Heart J 1986 Mar; 55(3):283–5
Hoffmann A see **Burckhardt D**
Hoffmann A see **Cordeiro de Sousa MB**
Hoffmann A see **Jeroch H**
Hoffmann A see **Preusse C**
Hoffmann A see **Schilow WF**
Hoffmann A see **Zaber M**
Hoffmann AA, Parsons PA: Inter- and intraspecific variation in the response of Drosophila melanogaster and D. simulans to larval cues. Behav Genet 1986 Mar;16(2):295–306
Hoffmann AJ, Wagenfeld DJ: Rinoliet (neusteen) geassosieer met chroniese otorree. 'n Gevalbespreking. S Afr Med J 1986 Feb 1;69(3):200–1 (Eng. Abstr.) (Afr)
Hoffmann B, Kobryn U: Zur messung des Blutdrucks im Knöchelbereich bei Arbeit in sitzender Position. Z Gesamte Hyg 1986 Jan;32(1):24–6 (Eng. Abstr.) (Ger)
Hoffmann B see **Frauendorf H**
Hoffmann B see **Kobryn U**
Hoffmann B see **Schlicher RB**
Hoffmann B see **Schweizer M**
Hoffmann B see **Zimmermann G**
Hoffmann BE, Jungkind DL, Haller GJ, Sharrar R, Baker RA, Weisberg M: Evaluation of two rapid methods for the detection of herpes simplex virus antigen in patient specimens. Ann Clin Lab Sci 1985 Sep–Oct;15(5):418–27
Hoffmann C see **Smrt J**
Hoffmann CJ see **Haeffner EW**
Hoffmann D, Norton J, Mudie A, Chandler FW: Suspected histoplasmosis capsulati of the intestine in a dog. Aust Vet J 1985 Nov;62(11):390–1
Hoffmann D, St George TD: Growth of epizootic hemorrhagic disease, akabane, and ephemeral fever viruses in Aedes albopictus cells maintained at various temperatures. Aust J Biol Sci 1985;38(2):183–8
Hoffmann D, Harley NH, Fleenne I, Adams JD, Brunnemann KD: Carcinogenic agents in snuff. JNCI 1986 Mar; 76(3):435–7
Hoffmann D see **Adams JD**
Hoffmann D see **Bache CA**
Hoffmann D see **Connolly GN**
Hoffmann D see **Haley NJ**
Hoffmann D see **Hecht SS**
Hoffmann D see **Hollmann K**
Hoffmann D see **La Voie EJ**
Hoffmann D see **LaVoie EJ**
Hoffmann D see **Massarelli AC**
Hoffmann D see **Melikian AA**
Hoffmann D see **Palladino G**
Hoffmann D see **Sasson IM**
Hoffmann D see **Sepkovic DW**
Hoffmann D see **Tsuge F**
Hoffmann D see **Wassmann W**
Hoffmann DC see **Pleterse AS**
Hoffmann DC see **Sweeney JL**
Hoffmann E: Gravides kondition. Konditionens betydning for graviditet og fødsel. Ugeskr Laeger 1985 Dec 2; 147(49):4003–4 (Eng. Abstr.) (Dan)
Hoffmann E see **Falk H**
Hoffmann E see **Nicoletti P**
Hoffmann EK, Schipdt M, Dunham P: The number of chloride–cation cotransport sites on Ehrlich ascites cells measured with [3H]bumetanide. Am J Physiol 1986 May; 250(5 Pt 1):C688–93
Hoffmann EK: Anion transport systems in the plasma membrane of vertebrate cells. Biochim Biophys Acta 1986 Jun 12;864(1):1–31 (231 ref.)
Hoffmann EK, Lambert IH, Simonsen LO: Separate, Ca2+-activated K+ and Cl- transport pathways in Ehrlich ascites tumor cells. J Membr Biol 1986;91(3):227–44
Hoffmann EK see **Kramhoft B**
Hoffmann EM see **Lawman MJ**
Hoffmann F, Wiederholt M: Lokale Behandlung des Hornhauttransplantates beim Menschen mit Cyclosporin A. Klin Monatsbl Augenheilkd 1985 Aug;187(2):92–6 (Eng. Abstr.) (Ger)
(Hoffmann F), Kaiser W, Völker A: Das Medizinstudium im 18. Jahrhundert. Zur 325. Wiederkehr des Geburtstages von Friedrich Hoffmann (1660–1742). Z Gesamte Inn Med 1985 Aug 1;40(15):456–62 (Eng. Abstr.) (Ger)
Hoffmann F, Wiederholt M: Local treatment of necrotizing scleritis with cyclosporin A. Cornea 1985–86;4(1):3–7
Hoffmann F see **Berufeld N**
Hoffmann F see **Wiederholt M**
Hoffmann FM see **Gelhart WM**
Hoffmann G, Gibson KM, Brandt IK, Bader PI, Wappner RS, Sweetman L: Mevalonic aciduria—an inborn error of cholesterol and nonsterol isoprene biosynthesis. N Engl J Med 1986 Jun 19;314(25):1610–4
Hoffmann G, Liskowski P, Kerkhofs M, Desmedt D, Mendlewicz J: Effects of ECT on sleep and CSF biogenic amines in affective illness. Psychiatry Res 1985 Nov; 16(3):199–206
Hoffmann G, Wagner HM: Akute toxische Wirkung bei Inhalation von Imprägniersprays. Schriftenr Ver Wasser Boden Lufthyg 1985;65:159–77 (Ger)
Hoffmann G: Sachgerechte Entwicklung und Anwendung von Schädlingsbekämpfungsmitteln nach experimentellen Erfahrungen im Rahmen der Prüfungen gemäss paragraph 10 Bundesseuchengesetz. Schriftenr Ver Wasser Boden Lufthyg 1985;65:179–204 (Ger)
Hoffmann G see **Krause T**
Hoffmann G see **Kubein D**
Hoffmann G see **Mathias K**
Hoffmann GA see **Jensen R**
Hoffmann GE, Hiefinger R, Weiss L, Poppe W: Five methods for measuring low-density lipoprotein cholesterol concentration in serum compared. Clin Chem 1985 Oct; 31(10):1729–30
Hoffmann GE, Hiefinger R, Weiss L: Reaktion von direktem und indirektem Bilirubin mit Fast Red TR und verwandten Diazoniumsalzen. J Clin Chem Clin Biochem 1985 Nov; 23(11):759–63 (Eng. Abstr.) (Ger)
Hoffmann GE, Neumann U, Hoffmann S, Kaspar P, Weiss L: An enzymatic method for calibration of serum lipase assays. Clin Chem 1986 Mar;32(3):545–7
Hoffmann GR, Dellarco VL, Voytek PE: A review of the symposium on aneuploidy: etiology and mechanism. Environ Mutagen 1986;8(4):643–51
Hoffmann GW, Cooper-Willis A, Chow M: A new symmetry: A anti-B is anti-(B anti-A), and reverse enhancement. J Immunol 1986 Jul 1;137(1):61–8
Hoffmann GW see **Buican TN**
Hoffmann H, Fischer E, Krust H, Braun V: Preparation of the FhuA (TonA) receptor protein from cell envelopes of an overproducing strain of Escherichia coli K-12. J Bacteriol 1986 May;166(2):404–11
Hoffmann H: Dispensairebehandlung endogener Psychosen aus der Sicht des ambulant tätigen Psychiaters. Psychiatr Neurol Med Psychol (Leipz) 1986 May; 38(5):294–8 (Eng. Abstr.) (Ger)
Hoffmann H see **Ebner E**
Hoffmann H see **Hebenstreit GF**
Hoffmann H see **Hoffmann W**
Hoffmann H see **Horn U**
Hoffmann H see **Kirchner E**
Hoffmann H see **Klebel E**
Hoffmann H see **Molina JC**
Hoffmann H see **Schindl R**
Hoffmann IS, Talmaciu RK, Cubeddu LX: Interactions between endogenous dopamine and dopamine agonists at release modulatory receptors: multiple effects of neuronal uptake inhibitors on transmitter release. J Pharmacol Exp Ther 1986 Aug;238(2):437–46
Hoffmann IS see **Talmaciu RK**
Hoffmann J, Shokouh-Amiri MH, Klarskov P, Madsen OG, Jensen HE: Gastrectomy for recurrent ulcer after vagotomy: five- to nineteen-year follow-up. Surgery 1986 May;99(5):517–22
Hoffmann J, Blasenbrei P: Cadmium in Blaumohn und Mohnerzeugnissen. Z Lebensm Unters Forsch 1986 Feb; 182(2):121–2 (Eng. Abstr.) (Ger)
Hoffmann J, Jensen HE: Selective denervation of the pancreas for the pain of chronic pancreatitis. J R Coll Surg Edinb 1986 Feb;31(1):37–9
Hoffmann J, Lübbers DW: Quantitative analysis of reflection spectra: evaluation of simulated reflection spectra. Adv Exp Med Biol 1985;191:889–97
Hoffmann J see **Caspary L**
Hoffmann J see **Figulla HR**
Hoffmann J see **Gayeski TE**
Hoffmann J see **Ofek B**
Hoffmann JC, Yanagimachi R, Peter J, DeFeo VJ: Multiple causes of pregnancy failure in hamsters precociously ovulated by human chorionic gonadotropin. Biol Reprod 1985 Dec;33(5):1147–57
Hoffmann JJ, Willemsen JJ, Lenders JW, Benraad TJ: Reduced imprecision of the radioenzymatic assay of plasma catecholamines by improving the stability of the internal standards. Clin Chim Acta 1986 Apr 30;156(2):221–5
Hoffmann JJ see **Jolad SD**
Hoffmann K, Illnerová H, Vaněček J: Change in duration of the nighttime melatonin peak may be a signal driving photoperiodic responses in the Djungarian hamster (Phodopus sungorus). Neurosci Lett 1986 Jun 6;67(1):68–72
Hoffmann K, Illnerová H: Photoperiodic effects in the Djungarian hamster. Rate of testicular regression and extension of pineal melatonin pattern depend on the way of change from long to short photoperiods. Neuroendocrinology 1986;43(3):317–21
Hoffmann K see **Bornschein M**
Hoffmann K see **Böttcher M**
Hoffmann KA see **Ritschel WA**
Hoffmann KJ, Renberg L, Olovson SG: Comparative metabolic disposition of oral doses of omeprazole in the dog, rat, and mouse. Drug Metab Dispos 1986 May–Jun; 14(3):336–40
Hoffmann KJ: Identification of the main urinary metabolites of omeprazole after an oral dose to rats and dogs. Drug Metab Dispos 1986 May–Jun;14(3):341–8
Hoffmann KJ, Weidolf L: Identification of felodipine metabolites in rat urine. Biomed Mass Spectrom 1985 Aug; 12(8):414–23
Hoffmann KK see **Morrison AJ Jr**
Hoffmann KP: Visual inputs relevant for the optokinetic nystagmus in mammals. Prog Brain Res 1986;64:75–84 (32 ref.)
Hoffmann KP see **Ballas I**
Hoffmann KP see **Markner C**
Hoffmann KP see **Orban GA**
Hoffmann L, Klein M: Einfluss der CO2-Konzentration auf die Messung der O2-Konzentration in Respirationsgasen bei Verwendung von Analysatoren, die nach dem thermomagnetischen Prinzip arbeiten. Z Med Lab Diagn 1986;27(2):99–104 (Eng. Abstr.) (Ger)
Hoffmann L, Eickhoff T, Knisling H: Das Prostatakarzinom unter orthopädisch-neurologischer Primärsymptomatik. Z Arztl Fortbild (Jena) 1985;79(22):969–72 (Ger)
Hoffmann L see **Behn A**
Hoffmann L see **Brundig P**
Hoffmann L see **Dietel M**
Hoffmann M, Ulbrich M, Baumeier A, Flx HP: Harnstoffverwertung wachsender Lämmer. 2. Mitteilung. Wachstumsversuche. Arch Tierernahr 1986 Apr–May; 36(4–5):455–65 (Eng. Abstr.) (Ger)
Hoffmann M see **Baumeier A**
Hoffmann M see **Geissler C**
Hoffmann MK, Chan M, Hirst JA, Hämmerling U: The T-cell receptor recognizes nominal and self antigen independently. A theoretical alternative to the modified self concept. Curr Top Microbiol Immunol 1986;126:231–8
Hoffmann MK, Chan M, Hirst JA: Conditional requirement for accessory cells in the response of T cells to Con A. Lymphokine Res 1986 Winter;5(1):1–9
Hoffmann MK see **Chan M**
Hoffmann MK see **Katz IR**
Hoffmann MK see **Pollack S**
Hoffmann MK see **Trenkner E**
Hoffmann MR see **Arnold RG**
Hoffmann N see **Abel PP**
Hoffmann NL see **Rogers SG**
Hoffmann O, Klaushofer K, Koller K, Peterlik M, Mavreas T, Stern P: Indomethacin inhibits thrombin-, but not thyroxin-stimulated resorption of fetal rat limb bones. Prostaglandins 1986 Apr;31(4):601–8
Hoffmann O, Klaushofer K, Koller K, Peterlik M: Prostaglandin-related bone resorption in cultured neonatal mouse calvaria: evaluation of biopotency of nonsteroidal anti-inflammatory drugs. Prostaglandins 1985 Nov; 30(5):857–66
Hoffmann P, Franz A, Sigge W, Schockenhoff B: Omphalozele und Gastroschisis: Probleme der intensivmedizinischen Behandlung. Zentralbl Chir 1986;111(8):448–56 (Eng. Abstr.) (Ger)
Hoffmann P, Thorén P: Long-lasting cardiovascular depression induced by acupuncture-like stimulation of the sciatic nerve in unanesthetized rats. Effects of arousal and type of hypertension. Acta Physiol Scand 1986 May; 127(1):119–26
Hoffmann P, Taube C, Heinroth-Hoffmann I, Fahr A, Beitz J, Förster W, Poleshuk WS, Markov CM: Antihypertensive action of dietary polyunsaturated fatty acids in spontaneously hypertensive rats. Arch Int Pharmacodyn Ther 1985 Aug;276(2):222–35
Hoffmann P, Schockenhoff B: Amrinon beim katecholaminrefraktären Herzversagen im septischen Schock. Anaesthesist 1985 Dec;34(12):663–9 (Eng. Abstr.) (Ger)
Hoffmann P: Cardiovascular actions of dietary polyunsaturates and related mechanisms. A state-of-the-art-review. Prostaglandins Leukotrienes Med 1986 Feb;21(2):113–47 (112 ref.)
Hoffmann P see **Beitz J**
Hoffmann P see **Schockenhoff B**
Hoffmann P see **Singer P**
Hoffmann PL see **Tilton RG**
Hoffmann R, Pfeil-Putzien C: Bacterial kidney disease (BKD) bei Salmoniden. Tierarztl Prax 1986;14(2):283–9 (Eng. Abstr.) (Ger)
Hoffmann R see **Haag R**
Hoffmann R see **Kessler W**
Hoffmann R see **Kuhn G**
Hoffmann R see **Pfeil-Putzien C**
Hoffmann R see **Trommel K**
Hoffmann R see **Wicky B**
Hoffmann RE see **Busse LJ**
Hoffmann RE see **Thomas SR**
Hoffmann RG see **Franson TR**
Hoffmann RG see **Halikas JA**
Hoffmann RG see **Klopfenstein HS**
Hoffmann RG see **Kun LE**
Hoffmann RG see **Lamb K**
Hoffmann RG see **Rytel MW**
Hoffmann RG see **Tisdale PL**

Hoffmann RG see **Velasquez MT**

Hoffmann RJ: Properties of allelic variants of phosphoglucomutase from the sea anemone Metridium senile. Biochem Genet 1985 Dec;23(11-12):859-76

Hoffmann RP see **Sveska KJ**

Hoffmann RS see **Kleinschmidt T**

Hoffmann S, Bykowska K, Lukasiak S, Lopaciuk S: Ocena trwalości liofilizowanego koncentratu czynnika IX. Acta Haematol Pol 1985 Jul-Dec;16(3-4):135-8 (Eng. Abstr.) (Pol)

Hoffmann S, Henriksen J: Decentral bestemmelse af streptokokantistoffer (AST/ASH). Ugeskr Laeger 1986 May 12;148(20):1236-8 (Eng. Abstr.) (Dan)

Hoffmann S: Hyppigheden af laegekontakt ved halsbetaendelse. Ugeskr Laeger 1986 Aug 4;148(32):2041-4 (Eng. Abstr.) (Dan)

Hoffmann S: Lack of reliability of primary grouping of beta-hemolytic streptococci by culture of throat swabs with streptocult supplemented with bacitracin disks in general practice. J Clin Microbiol 1985 Oct;22(4):497-500

Hoffmann S: The throat carrier rate of group A and other beta hemolytic streptococci among patients in general practice. Acta Pathol Microbiol Immunol Scand [B] 1985 Oct;93(5):347-51

Hoffmann S see **Frimodt-Møller N**

Hoffmann S see **Hoffmann GE**

Hoffmann S see **Ratnaike RN**

Hoffmann SO: Die Ethologie, das Realtrauma und die Neurose. Versuch einer Würdigung des Beitrags John Bowlbys zum Verständnis der Entstehung seelischer Störungen. Z Psychosom Med Psychoanal 1986;32(1):8-26 (Eng. Abstr.) (Ger)

Hoffmann SR see **Sarma JK**

Hoffmann T see **Böttger EC**

Hoffmann TH see **Calhoon JH**

Hoffmann TH see **Casali RE**

Hoffmann V see **Felix H**

Hoffmann V see **Sons HU**

Hoffmann W, Hoffmann H: Results of the Austrian celiprolol postmarketing surveillance study. J Cardiovasc Pharmacol 1986;8 Suppl 4:S88-90

Hoffmann W: Molecular characterization of the CAN1 locus in Saccharomyces cerevisiae. A transmembrane protein without N-terminal hydrophobic signal sequence. J Biol Chem 1985 Sep 25;260(21):11831-7

Hoffmann W, Franz JK, Franke WW: Amino acid sequence microheterogeneities of basic (type II) cytokeratins of Xenopus laevis epidermis and evolutionary conservativity of helical and non-helical domains. J Mol Biol 1985 Aug 20;184(4):713-24

Hoffmann W: Die elektromyographische Darstellung von Reflexen der Lage und Bewegung beim Kind. Psychiatr Neurol Med Psychol Beih 1969;10-11:139-44 (Ger)

Hoffmann W, Göbel A, Kache J: Methode einer rechnergestützten Auswertung der programmierten Einzelstimulation zur Bestimmung der sinuatrialen Leitungszeit. Z Gesamte Inn Med 1985 Sep 1;40(17):514-7 (Eng. Abstr.) (Ger)

Hoffmann W, Daschil F: Dose distribution and lung cancer incidence in thorotrast patients. Strahlentherapie [Sonderb] 1985;80:143-6

Hoffmann W, Dochtstzig W: Möglichkeiten und Kriterien zur Beurteilung von Qualität und Effektivität medizinischer Arbeit im stationären Bereich des Bezirkskrankenhauses Cottbus—innerbetrieblicher Leistungsvergleich. Z Gesamte Hyg 1986 Jan;32(1):41-5 (Eng. Abstr.) (Ger)

Hoffmann W see **Bernstein M**

Hoffmann W see **Dochtstzig W**

Hoffmann W see **Hebenstreit GF**

Hoffmann W see **Hintze G**

Hoffmann W see **Rostock A**

Hoffmann W see **Sarimski K**

Hoffmann W see **Schaefer UW**

Hoffmann W see **Schneider DR**

Hoffmann W see **Ullrich KP**

Hoffmann WE see **Coppock RW**

Hoffmann WE see **Faingold CL**

Hoffmann-Blelhaupt P see **Scheel G**

Hoffmann-Fezer G see **Thierfelder S**

Hoffmann-Posorske E see **Meyer HE**

Hoffmannová E, Kubíček M: Využití radionuklidového vyšetření skeletu v poměru k jeho potřebám v klinické praxi. Cesk Radiol 1986 May;40(3):169-75 (Eng. Abstr.) (Cze)

Hoffmannová E: Význam radionuklidového vyšetření skeletu v klinické praxi. Cesk Radiol 1986 Mar;40(2):96-101 (Eng. Abstr.) (Cze)

Hoffmanns HW, Altmeier G: Lokale Applikation von Mitoxantron beim inoperablen, stenosierenden Oesophaguskarzinom. Vorläufige Mitteilung. Onkologie 1986 Feb;9(1):27-9 (Eng. Abstr.) (Ger)

Hoffmanns HW see **Piroth HD**

Hoffmanová Z see **Mrkáček I**

Hoffmans MD see **van Staveren WA**

Hoffmaster B: Freedom to choose and freedom to lose: the procurement of cadaver organs for transplantation. Transplant Proc 1985 Dec;17(6 Suppl 4):24-30

Hoffmaster CB, Swart GT: Suicide: philosophical, legal, theological and medical issues. Can J Psychiatry 1986 Mar; 31(2):89-90

Hoffmeier CA see **DeLamatre JG**

Hoffmeister B, Moubayed P: Histogenese und Diagnostik zentraler und peripherer Riesenzellgranulome. Fortschr Kiefer Gesichtschir 1986;31:12-6 (Ger)

Hoffmeister D see **Singer MV**

Hoffmeister F see **Traber J**

Hoffmeister H: Grenzfragen der Motivation. Fortschr Kieferorthop 1986 Jun;47(3):185-9 (Eng. Abstr.) (Ger)

Hoffmeister H see **Melchert HU**

Hoffmeister H see **Schoknecht G**

Hoffmeister HE see **Dittmann H**

Hoffmeister HE see **Schmaltz AA**

Hoffmeister HE see **Takeda N**

Hoffmeister HM, Hepp A, Seipel L: Beeinflussung der Hämodynamik durch intravenöse Gabe von Flecainid. Z Kardiol 1986 Mar;75(3):176-81 (Eng. Abstr.) (Ger)

Hoffmeister HM, Karsch KR, Konz KH, Brilla C, Voelker W, Seipel L: Trikuspidalinsuffizienz bei Patienten mit rheumatischem Mitralvitium: Angiographische Trikuspidalringweite und Funktion des rechten Vestrikels. Z Kardiol 1986 Jun;75(6):329-33 (Eng. Abstr.) (Ger)

Hoffmeister HM, Manser M, Schaper W: Effect of adenosine and AICAR on ATP content and regional contractile function in reperfused canine myocardium. Basic Res Cardiol 1985 Jul-Aug;80(4):445-58

Hoffmeister HM, Kaiser W, Hanke H, Müller-Schauenburg W, Karsch KR, Feise U, Seipel L: Erkennung, Quantifizierung und Lokalisation von Myokardinfarkten: Vergleich der Thallium-Single-Photon-Emissions-Computertomographie mit biplaner Angiographie. Z Kardiol 1985 Nov;74(11):625-32 (Eng. Abstr.) (Ger)

Hoffmeyer P see **Della Santa D**

Hoffschir F see **Marlhens F**

Hofmis GF: Bulk and prescription drugs. J Am Vet Med Assoc 1985 Sep 15;187(6):578-81

Hoffsis GF see **Bech-Nielsen S**

Hoffstadt M see **Engström B**

Hoffstein ST, Gennaro DE, Manzi RM: Neutrophils may directly synthesize both H2O2 and O2- since surface stimuli induce their release in stimulus-specific ratios. Inflammation 1985 Dec;9(4):425-37

Hoffstein ST, Manzi RM, Razgaitis KA, Bender PE, Gleason J: Structural requirements for chemotactic activity of leukotriene B4 (LTB4). Prostaglandins 1986 Feb; 31(2):205-15

Hoffstein ST see **Abraham NG**

Hoffstein V see **Brown I**

Hoffstein V see **Brown IG**

Hoffstein V see **Brown KA**

Hoffstein V see **D'Urzo AD**

Hoffstein V see **LaDelfa I**

Hoffstein V see **Leznoff A**

Hoffstein V see **Webster PM**

Hoffstetter S see **Marchal C**

Hofherr R see **Vanscheidt W**

Hofhuis FM see **Kuper CF**

Hiifig G, Dettbarn M: Spontanruptur der Milz bei infektiöser Mononukleose. Zentralbl Chir 1985;110(23):1471-3 (Ger)

Hofírek B, Hořín P, Granátová M, Machatková M, Pravz J, Svoboda I, Blecha J: Experimentální a přirozená infekce virem enzootické leukózy skotu (BLV). Vet Med (Praha) 1986 Mar;31(3):129-40 (Eng. Abstr.) (Cze)

Hofírek B, Granátová M, Hořín P, Mádr V, Plevs V: Imunoenzymatický prukaz viru enzootické leukózy skotu (BLV) v buněčných kulturách. Vet Med (Praha) 1986 Jul; 31(7):385-92 (Eng. Abstr.) (Cze)

Hofírek B, Pravz J, Svoboda I, Kabelík V, Horyna J, Salaj J: Ergebnisse der Bekämpfung der enzootischen Rinderleukose in verseuchten Beständen unter Anwendung serologischer Methoden. Arch Exp Veterinarmed 1986 May;40(3):324-31 (Eng. Abstr.) (Ger)

Hofker M see **Verweij CL**

Hofker MH, Breuning MH, Bakker E, van Ommen GJ, Pearson PL: An anonymous single copy chromosome 22 clone, D22S10 (22c1-18) identifies an RFLP with PstI. Nucleic Acids Res 1985 Oct 11;13(19):7167

Hofsack B, Kornfeld S: Purification and characterization of a cation-dependent mannose 6-phosphate receptor from murine P388D1 macrophages and bovine liver. J Biol Chem 1985 Oct 5;260(22):12008-14

Hofsand L see **van Dinther-Janssen AC**

Höfle G see **Kunze B**

Höfler G see **Paschke E**

Höfler H see **Beham A**

Höfler H see **Lammer J**

Höfler KH see **Kurz R**

Höfler P see **Bauer G**

Höfler W see **Hoppe JE**

Höfler W see **Janitschke K**

Höfling B: Kausaltherapie der chronischen Herzinsuffizienz. Internist (Berlin) 1986 May;27(5):288-97 (Ger)

Höfling B see **Büll U**

Höfling B see **Castro L**

Höfling B see **König G**

Höfling B see **Riess H**

Höfling B see **von Arnim T**

Höfling S, Botollo W: Prospektiven einer psychologischen Operationsvorbereitung. Anaesthesist 1985 Jun;34(6):273-9 (Eng. Abstr.) (Ger)

Höfling S: Wer nimmt dem Patienten die Angst? Zur Psychologie der Operationsvorbereitung. Fortschr Med 1985 Oct 10;103(38):79-81 (Ger)

Hofman A: Blood pressure change and risk of heart disease: some additional evidence [letter] Int J Epidemiol 1985 Sep; 14(3):483

Hofman A see **Grobbee DE**

Hofman A see **Tanja TA**

Hofman A see **van Stiphout WA**

Hofman A see **Walter HJ**

Hofman FM, von Hanwehr RI, Dinarello CA, Mizel SB, Hinton D, Merrill JE: Immunoregulatory molecules and IL 2 receptors identified in multiple sclerosis brain. J Immunol 1986 May 1;136(9):3239-45

Hofman J, Siergiejko Z, Bortkiewicz J, Rutkowski R, Chyrek-Borowska S: Bronchial hyper-reactivity in atopic patients during H2-receptor blocker treatment. Agents Actions 1986 Apr;18(1-2):239-41

Hofman J see **Chyrek-Borowska S**

Hofman KJ see **Gusella JF**

Hofman KJ see **Kalk WJ**

Hofman MA: Size and shape of the cerebral cortex in mammals. I. The cortical surface. Brain Behav Evol 1985; 27(1):28-40

Hofman MA see **Swaab DF**

Hofman PH see **van der Graaff M**

Hofman WF see **Ehrhart IC**

Hofman WF see **Hall JE**

Hofman-Gullaine C see **Vieillefond A**

Hofmann A see **Henley MB**

Hofmann AF see **Anwer MS**

Hofmann AF see **Cohen BI**

Hofmann AF see **Gillin FD**

Hofmann AF see **Huijghebaert SM**

Hofmann AF see **Neoptolemos JP**

Hofmann AF see **Palmer KR**

Hofmann AF see **Rossi SS**

Hofmann AF see **vanSonnenberg E**

Hofmann AF see **Yoon YB**

Hofmann B, Odum N, Jakobsen BK, Platz P, Ryder LP, Nielsen JO, Gerstoft J, Svejgaard A: Immunological studies in the acquired immunodeficiency syndrome. II. Active suppression or intrinsic defect—investigated by mixing AIDS cells with HLA-DR identical normal cells. Scand J Immunol 1986 Jun;23(6):669-78

Hofmann B, Platz P, Odum N, Ryder LP, Svejgaard A, Pedersen NS, Nielsen JO, Faber V, Sprechler HH, Oehlenschlager J, et al: Occurrence of anti-HTLV-III antibodies in Danish high-risk homosexuals in 1982-83—seroconversion rate and risk of AIDS [letter] AIDS Res 1986 Feb;2(1):1-3

Hofmann B, Odum N, Platz P, Ryder LP, Svejgaard A, Nielsen PB, Holten-Andersen W, Gerstoft J, Nielsen JO, Mejon M: Humoral responses to Pneumocystis carinii in patients with acquired immunodeficiency syndrome and in immunocompromised homosexual men. J Infect Dis 1985 Oct;152(4):838-40

Hofmann B, Beauvillain de Montreuil C, Delaire J: Répercussion maxillo-faciale de l'atrésie choanale. A propos de onze cas. Rev Stomatol Chir Maxillofac 1985; 86(5):327-33 (Eng. Abstr.) (Fre)

Hofmann B see **de Kersaint-Gilly A**

Hofmann B see **Hofmann J**

Hofmann B see **Odum N**

Hofmann C, Oulapas R, Nayyar R, Paloyan E: Androgen-mediated development of irradiation-induced thyroid tumors in rats: dependence on animal age during interval of androgen replacement in castrated males. JNCI 1986 Jul;77(1):253-60

Hofmann C, Burg G, Jung C: Kutane Nebenwirkungen der Goldtherapie. Klinische und histologische Ergebnisse. Z Rheumatol 1986 May-Jun;45(3):100-6 (Eng. Abstr.) (Ger)

Hofmann C see **Gast W**

Hofmann D see **Ratjen F**

Hofmann D see **Wöhne R**

Hofmann E, Eschrich K, Schellenberger W: Temporal organization of the phosphofructokinase/fructose-1,6-biphosphatase cycle. Adv Enzyme Regul 1985;23:331-62

Hofmann E see **Frenzel J**

Hofmann E see **Kretschmer M**

Hofmann E see **Neyer U**

Hofmann E see **Nissler K**

Hofmann E see **Przybylski F**

Hofmann E see **Reuter R**

Hofmann E see **Scheibe R**

Hofmann E see **Schulze E**

Hofmann F see **Flockerzi V**

Hofmann F see **Hahl W**

Hofmann F see **Kameyama M**

Hofmann F see **Kreye VA**

Hofmann F see **Landgraf W**

Hofmann F see **Morano I**

Hofmann F see **Oeken HJ**

Hofmann F see **Pfitzer G**

Hofmann F see **Ruth P**

Hofmann F see **Waldmann R**

Hofmann GE see **Senler TI**

Hofmann GO see **Zitzelsberger M**

Hofmann H, Lincke-Plewig H, Plewig G: Amelanotisches Lentigo-maligna-Melanom. Hautarzt 1986 May; 37(5):281-3 (Eng. Abstr.) (Ger)

Hofmann H, Heinz FX, Dippe H, Kunz C: Tick-borne

encephalitis: a simple method for detection of antibody production in the brain.
Zentralbl Bakteriol Mikrobiol Hyg [A] 1985 Aug; 260(1):132–8

Hofmann H, Niemeyer G: Calcium blocks selectively the EOG-light peak. Doc Ophthalmol 1985 Oct 15;60(4):361–8

Hofmann H, Petzoldt D: Nachweis von Gonokokkenantigen mit einem Enzymimmunoassay (Gonozyme). Ergebnisse mit dem ursprünglichen und dem modifizierten Testverfahren. Hautarzt 1985 Dec;36(12):675–81 (Eng. Abstr.) (Ger)

Hofmann H: Eine Vorderkammerlinse nach 25 Jahren. Fortschr Ophthalmol 1985;82(6):543 (Eng. Abstr.) (Ger)

Hofmann H: Das Epilepsie-Risiko in der Lebensversicherung. Lebensversicherungsmedizin 1986 Jan 1;38(1):26–30 (Eng. Abstr.) (Ger)

Hofmann H, Kunz C, Popow-Kraupp T, Radda AC: Die Rötelnepidemie 1984/85 in Österreich. Wien Klin Wochenschr 1986 Mar 7;98(5):133–7 (Eng. Abstr.) (Ger)

Hofmann H see **Dawis S**
Hofmann H see **Ehgartner EM**
Hofmann H see **Kilchherr E**
Hofmann H see **Kohl PK**
Hofmann H see **Kowatsch AW**
Hofmann H see **Läderitz P**
Hofmann H see **Maurer G**
Hofmann H see **Näher H**
Hofmann H see **Schmut O**
Hofmann H see **Velčovsky HG**
Hofmann H see **Weidauer H**
Hofmann HD see **Bode K**

Hofmann HP: Die Messung des Wärmezustands des bekleideten Menschen. Z Gesamte Hyg 1985 Jul; 31(7):418–20 (Eng. Abstr.) (Ger)

Hofmann HP: Körpertemperaturmessungen bei bekleidungshygienischen Trageversuchen. Z Gesamte Hyg 1985 Aug;31(8):473–5 (Eng. Abstr.) (Ger)

Hofmann I see **Kirsten D**

Hofmann J, Siedel U, Till U: Untersuchungen zum Energiestoffwechsel menschlicher Blutplättchen. 1. Mitteilung: Der Einbau von 14C-Adenin in den metabolischen Adeninnucleotidpool. Z Med Lab Diagn 1986;27(1):8–12 (Eng. Abstr.) (Ger)

Hofmann J, Friedrich U, Hofmann B, Grühner R: Acetylcholinesterase activities in association with congenital malformation of the terminal ureter in infants and children. Z Kinderchir 1986 Feb;41(1):32–4

Hofmann J see **Grunicke H**
Hofmann J see **Sernetz M**
Hofmann J see **Wachendörfer G**

Hofmann K, Romovacek H, Stehle CJ, Finn FM, Bothner-By AA, Mishra PK: Radioactive probes for adrenocorticotropic hormone receptors. Biochemistry 1986 Mar 25;25(6):1339–46

Hofmann K see **Finn FM**
Hofmann K see **Zintl F**

Hofmann KH: Oxidation of naphthalene by Saccharomyces cerevisiae and Candida utilis. J Basic Microbiol 1986; 26(2):109–11

Hofmann KP: Effect of GTP on the rhodopsin–G-protein complex by transient formation of extra metarhodopsin II. Biochim Biophys Acta 1985 Nov 27;810(2):278–81

Hofmann KT, Ehrhardt HP: Ileus durch intestinalen Transport von Haschisch. Ein Beitrag zur Kenntnis des sog. "Body-Packer-Syndroms". Chirurg 1986 Apr; 57(4):275–8 (Ger)

Hofmann M, Engels M, Metzler AE, Wyler R: Reaktivierung einer latenten Bovinen Herpesmamillitisvirus (BHV-2)-Infektion bei einem Tier mit fraglicher IBR-Serologie. Schweiz Arch Tierheilkd 1986 Jun; 128(6):289–97 (Eng. Abstr.) (Ger)

Hofmann M: Praktischer Arzt und berufliche Lungenerkrankungen. Ther Umsch 1985 Sep;42(9):590–6 (Eng. Abstr.) (Ger)

Hofmann N, Freundl G, Florack M: Die Formstörungen der Spermatozoen im Sperma und Zervikalschleim als Spiegel testikulärer Erkrankungen. Gynakologe 1985 Dec; 18(4):189–92 (Ger)

Hofmann N see **Halder SG**
Hofmann N see **Hettwer H**
Hofmann N see **Krech T**
Hofmann N see **Panzis D**

Hofmann O, Vértesy L, Braunitzer G: The primary structure of alpha-amylase inhibitor Z-2685 from Streptomyces parvullus FH-1641. Sequence homology between inhibitor and alpha-amylase. Biol Chem Hoppe Seyler 1985 Dec; 366(12):1161–8

Hofmann O, Schreitmüller T, Braunitzer G: Die Primärstruktur der Hämoglobine von Eisbär (Ursus maritimus, Carnivora) und Kragenbär (Ursus tibetanus, Carnivora). Biol Chem Hoppe Seyler 1986 Jan;367(1):53–9 (Eng. Abstr.) (Ger)

Hofmann P see **Seifert B**

Hofmann R, Lehner A, Reidel G, Schütz W, Böttger I: Natural killer cells in patients with renal cell cancer. Urol Int 1985;40(5):251–6

Hofmann R, Schütz W, Leyh H, Braun J: Sonographischer Nachweis von Nierenvenen- und Vena cava-Thrombosen beim Adenokarzinom der Niere. Ultraschall Med 1985 Dec; 6(6):312–5 (Eng. Abstr.) (Ger)

Hofmann R see **Schmid M**

Hofmann RR, Herzog A: Regulierungsmassnahmen bei jagdbaren Wirbeltieren aus tierärztlicher und jagdlicher Sicht. DTW 1986 May 7;93(5):200–2 (Eng. Abstr.) (Ger)

Hofmann S see **Remé C**

Hofmann T, Kasper W, Meinertz T, Just H: Detection of the presence and severity of mitral regurgitation from aortic and mitral valve echograms. Z Kardiol 1986;75 Suppl 2:39–41

Hofmann T see **Blum M**
Hofmann T see **Kasper W**
Hofmann T see **Kauffmann D**
Hofmann T see **Meinertz T**
Hofmann T see **Shelling JG**
Hofmann T see **Squire J**
Hofmann T see **Vogel HJ**

Hofmann V, Groscurth P, Morant R, Caerhati M, Honegger HP, von Hochstetter A: Effects of leukocyte interferon (E. coli) on human bone sarcoma growth in vitro and in the nude mouse. Eur J Cancer Clin Oncol 1985 Jul; 21(7):859–63

Hofmann V, Berens ME, Morellion MC, Cogoli M, Früh U, Merchant RE, Kästler G: Effects of 13-cis retinoic acid and Ara-C on differentiation and proliferation of non-promyelocytic acute myelogenous leukemia. Leuk Res 1985;9(11):1367–71

Hofmann V, Beyer HJ: Der diagnostische Stellenwert der Sonografie beim vesiko-ureteralen Reflux im Säuglings- und Kindesalter. Monatsschr Kinderheilkd 1985 Nov; 133(11):834–9 (Eng. Abstr.) (Ger)

Hofmann V: Haarzell-Leukämie: Klinik, prognostische Faktoren und Therapie. Schweiz Rundsch Med Prax 1986 Apr 8;75(15):427–9 (Eng. Abstr.) (Ger)

Hofmann V, Fehr J, Sauter C, Ottino J: Hairy cell leukemia: an interferon deficient disease? Cancer Treat Rev 1985 Dec; 12 Suppl B:33–7

Hofmann V see **Beyer HJ**
Hofmann V see **Birkmann J**
Hofmann V see **Ludwig CU**
Hofmann V see **Metzger U**
Hofmann V see **Schwalbe J**

Hofmann W, Danner K, Seeger K: Erste Erfahrungen bei der Behandlung von virusbedingten Kälberdurchfällen mit gentechnisch erzeugtem Interferon. DTW 1985 Jul 24; 92(7–8):278–80 (Eng. Abstr.) (Ger)

Hofmann W: Erfahrungen mit dem Einsatz von insektizidhaltigen Ohrmarken zur Fliegenabwehr bei Weiderindern. DTW 1985 Oct 8;92(10):353–6 (Eng. Abstr.) (Ger)

Hofmann W, Katz R, Zhang CX: Lung cancer incidence in a Chinese high background area—epidemiological results and theoretical interpretation. Sci Total Environ 1985 Oct; 45:527–34

Hofmann W, Daschil F: Biological variability influencing lung dosimetry for inhaled 222Rn and 220Rn decay products. Health Phys 1986 Mar;50(3):345–67

Hofmann W, Langkopf B: Zur Chemotherapie fortgeschrittener Prostatakarzinome. Z Urol Nephrol 1986 Jan;79(1):33–9 (Ger)

Hofmann W see **Dargent B**
Hofmann W see **Decker R**
Hofmann W see **Eckl P**
Hofmann W see **Josic D**
Hofmann W see **Keil E**
Hofmann W see **Lorbacher de Ruiz H**
Hofmann W see **Rahim H**

Hofmann WE, Reuther P, Schalke B, Mertens HG: Splenectomy in myasthenia gravis: a therapeutic concept? J Neurol 1985;232(4):215–8

Hofmann WE, Prasutek H: Status partieller Anfälle mit komplexer Symptomatologie. Kasuistischer Beitrag zur Frage von diagnostischen Schwierigkeiten. Nervenarzt 1986 Jan;57(1):61–3 (Ger)

Hofmann WJ see **Müller P**

Hofmann WW: An insulin receptor defect in murine muscular dystrophy. Muscle Nerve 1984 Oct;7(8):650–5

Hofmann-Gullaine C, Nochy D, Jacquot C, Tricottet V, Barlety J, Camilleri JP: Association light chain deposition disease (LCDD) and amyloidosis. One case. Pathol Res Pract 1985 Aug;180(2):214–9

Hofmann-v. Kap-herr S see **Bätz W**
Hofmann-von Kap-herr S see **Bätz W**
Hofmann-von Kap-herr S see **Grümmer R**
Hofmann-von Kap-herr S see **Pieper WM**
Hofmann-von Kap-herr S see **Pleier G**

Hofmans M, Devleeschouwer MJ, Dony J: Specificite du test limulus pour la detection des endotoxines. J Pharm Belg 1985 Sep-Oct;40(5):277–80 (Eng. Abstr.) (Fre)

Hofmeister H, Annen K, Laurent H, Petzoldt K, Wiechert R: Synthesen von Gestoden. Arzneimittelforschung 1986 May;36(5):781–3 (Eng. Abstr.) (Ger)

Hofmeister K see **Schlenoff M**
Hofmeister RM see **Minguetti G**
Hofmeister S see **Moore LG**
Hofmeyr G see **Jensen A**

Hofmeyr GJ, Sonnendecker EW: The place of 'active birth' in present-day obstetric practice. S Afr Med J 1985 Sep 28;68(7):473–5

Hofmeyr GJ, Sadan O, Myer IG, Galal KC, Simko G: External cephalic version and spontaneous version rates: ethnic and other determinants. Br J Obstet Gynaecol 1986 Jan;93(1):13–6

Hofmeyr JH, Kaeser H, van der Merwe KJ: Metabolic control analysis of moiety-conserved cycles. Eur J Biochem 1986 Mar 17;155(3):631–41

Hofmeyr JH see **Gathercole PS**

Höfner K, Dorschner W, Höfner T, Dieterich F: Die Veränderungen der Urodynamik des Detrusors bei Frauen mit Urge-Symptomatik durch Mictonorm. Z Urol Nephrol 1985 Jul;78(7):363–70 (Eng. Abstr.) (Ger)

Höfner T see **Höfner K**

Hofsang M: Mécanismes moléculaires de la réponse adaptive aux agents alkylants. Biochimie 1985 Oct-Nov; 67(10–11):IX–XIV (Fre)

Hofsang M see **Dunn E**
Hofsang M see **Duplay P**
Hofsang M see **Gueudon JL**
Hofsang M see **Jenek J**

Hofsos D: Hva vet vi om pasienttilfredshet. Hva kan vi bruke kunnskapen til? Tidsskr Nor Laegeforen 1986 May 25; 106(14):1188–95 (Nor)

Hofsos D: Health professions: the origin of species. Soc Sci Med 1986;22(2):201–9

Hofrichter A see **Lukas P**
Hofrichter J see **Sommer JH**
Höth R see **Genecke R**
Höth R see **Lässner C**

Höth T, Wilhelm G: Ein Beitrag zur Differentialdiagnostik der Malaria. Z Gesamte Inn Med 1985 Sep 1;40(17):524–6 (Eng. Abstr.) (Ger)

Hofsten H see **Hohenemser C**
Hofshire PJ see **Blodgett CW**
Hofshire PJ see **Larson JE**
Hofshire PJ see **Latzen LA**
Hofshire PJ see **Radio SJ**

Hofschneider PH: Klonierung des Coxsackie-Virus B 3. Arzneimittelforschung 1986 Feb;36(2):283–4 (Ger)

Hofschneider PH see **Obert HJ**

Hofschulte B: Die Tierschutzgesetzgebung in Baden 1851–1933. DTW 1986 Apr 7;93(4):166–8 (Eng. Abstr.) (Ger)

Hofstad H, Gjerde IO: Transient global amnesia after whiplash trauma [letter] J Neurol Neurosurg Psychiatry 1985 Sep;48(9):956–7

Hofstad H see **Gilhus NE**

Hofstad MS, Jonka EL: Immune response of poults following intranasal inoculation with Artvax vaccine and a formalin-inactivated Bordetella avium bacterin. Avian Dis 1985 Jul-Sep;29(3):746–54

Hofstad T, Kalvenes MB: Adhesion of anaerobic gram-negative bacteria to mucosal surfaces. Scand J Infect Dis [Suppl] 1985;46:33–6

Hofstad T: The classification and identification of the anaerobic gram-positive cocci. Scand J Infect Dis [Suppl] 1985;46:14–7

Hofstad T, Andsegard B: Oligosaccharides obtained by partial hydrolysis of lipopolysaccharide from Fusobacterium nucleatum F1. J Periodont Res 1986 Mar;21(2):163–8

Hofstad T see **Birkeland NK**

Hofstädter F, Delgado R, Jakse G, Judmaier W: Urothelial dysplasia and carcinoma in situ of the bladder. Cancer 1986 Jan 15;57(2):356–61

Hofstädter F see **Schmid KW**
Hofstadter R see **Rubenstein E**

Hofstaedter F, Jakse G, Lederer B, Mikuz G, Delgado R: Biological behaviour and DNA cytophotometry of urothelial bladder carcinoma. Br J Urol 1984 Jun; 56(3):289–95

Hofstaedter F see **Mikuz G**
Hofstaetter T see **Trautmann M**
Hofstedt M see **Axelsson O**

Hofstoenge J, Capuano A, Altzuler R, Moore S: Carrier-linked primaquine in the chemotherapy of malaria. J Med Chem 1986 Sep;29(9):1765–9

Hofstoenge J see **Stone SR**

Hofstetter A, Schutz Y, Jéquier E, Wahren J: Increased 24-hour energy expenditure in cigarette smokers. N Engl J Med 1986 Jan 9;314(2):79–82

Hofstetter A: Laser—Science Fiction oder eine neue Dimension in der Medizin? Urologe [A] 1985 Nov; 24(6):310–2 (Eng. Abstr.) (Ger)

Hofstetter A see **Scappini P**
Hofstetter A see **Vullo JC**
Hofstetter AG see **Schneller N**
Hofstetter CR see **Klauber MR**
Hofstetter HW see **Kragha IK**
Hofstetter JR see **Bonard-Robert C**
Hofstetter JR see **Petrillo A**
Hofstetter MM see **Mathias L**

Hofstetter R: Die Echokardiographie als bildgebendes Verfahren in der Kinderheilkunde. Monatsschr Kinderheilkd 1986 Jun;134(6):376–81 (Eng. Abstr.) (Ger)

Hofstetter R, Kreuder J, von Bernuth G: Wirkung von Ozedrin auf den linken Ventrikel und den peripheren Gefässwiderstand. Arzneimittelforschung 1985; 35(12):1844–6 (Eng. Abstr.) (Ger)

Hofstetter R see **Mikkler E**
Hofstetter SR see **Pachter HL**

Hofstra H, Witholt B: Heat-labile enterotoxin in Escherichia coli. Kinetics of association of subunits into periplasmic

holotoxin. J Biol Chem 1985 Dec 15;260(29):16037–44
Hofstra H see **Pronk SE**
Hofstra TC see **Bolsen JM**
Höft HD see **Udich HJ**
Hoft RH see **Fallor MK**
Hoftieser V, Berggren PO, Hellman B: Effects of zinc during culture of an insulin–producing rat cell line (RINm5F). Cancer Lett 1985 Oct;29(1):15–22
Hofvander Y see **Hanson LA**
Hogaboom GK see **Horstemeyer DL**
Hogaki M see **Takada M**
Hogaki M see **Yoshida Y**
Hogan AJ see **Rohrer JE**
Hogan B see **Jackson LJ**
Hogan BL see **Kurkinen M**
Hogan BL see **Mason I**
Hogan BL see **Mason LJ**
Hogan CM, Miller S: The Oncology Nursing Society's Cancer Chemotherapy: Guidelines and Recommendations for Nursing Education and Practice. Prog Clin Biol Res 1986;216:359–60
Hogan DB, Anderson C, MacKenzie RA, Crilly RG: Hypophosphatemic osteomalacia complicating von Recklinghausen's neurofibromatosis: increase in spinal density on treatment. Bone 1986;7(1):9–12
Hogan DJ, Dosman JA, Li KY, Graham B, Johnson D, Wagner R, Lane PR: Questionnaire survey of pruritus and rash in grain elevator workers. Contact Dermatitis 1986 Mar; 14(3):170–5
Hogan DJ: Diet and the aetiology of melanoma [letter] NZ Med J 1986 Jul 23;99(806):353
Hogan DJ, Murphy F, Burgess WR, Epstein JD, Lane PR: Lichenoid stomatitis associated with lithium carbonate. J Am Acad Dermatol 1985 Aug;13(2 Pt 1):243–6
Hogan DJ, Blocka KL: Erythema annulare centrifugum associated with piroxicam [letter] J Am Acad Dermatol 1985 Nov;13(5 Pt 1):840–1
Hogan DJ, Sibley JT, Lane PR: Avascular necrosis of the hips following longterm use of clobetasol propionate [letter] J Am Acad Dermatol 1986 Mar;14(3):515–7
Hogan DJ, Epstein JD, Lane PR: Perioral dermatitis: an uncommon condition? Can Med Assoc J 1986 May 1; 134(9):1025–8
Hogan DL see **Isenberg JI**
Hogan DL see **Simmons TC**
Hogan DL see **Thomas FJ**
Hogan DP, Kertzer DI: Migration patterns during Italian urbanization, 1865–1921. Demography 1985 Aug; 22(3):309–25
Hogan E see **Ward S**
Hogan EL see **Banik NL**
Hogan EL see **Chen ST**
Hogan EL see **Dasgupta S**
Hogan EL see **Hsu CY**
Hogan EL see **Leskawa KC**
Hogan EL see **McAlhaney WW**
Hogan GF: ASHP survey of use of pharmacy technicians—1985. Am J Hosp Pharm 1985 Dec; 42(12):2720–1
Hogan GK see **Borsellecа JF**
Hogan GK see **Sockar JA**
Hogan GR, Jackson PD: Dichotomous effects of cadmium and selenium on erythropoiesis in mice. Bull Environ Contam Toxicol 1986 May;36(5):674–9
Hogan GR: Decreased levels of peripheral leukocytes following sodium selenite treatment in female mice. Bull Environ Contam Toxicol 1986 Aug;37(2):175–9
Hogan GR see **Wu JS**
Hogan I see **Kosten TR**
Hogan J, Smith P, Heath D, Harris P: The thickness of the alveolar capillary wall in guinea–pigs at high and low altitude. J Comp Pathol 1986 Mar;96(2):217–26
Hogan J, Smith P, Heath D, Harris P: The thickness of the alveolar capillary wall in the human lung at high and low altitude. Br J Dis Chest 1986 Jan;80(1):13–8
Hogan JI: A domiciliary dental service to the housebound from an inner London health centre. Community Dent Health 1986 Jun;3(2):117–27
Hogan JI: 'Inner city Britain: a challenge for the dental profession' [letter] Br Dent J 1985 Sep 21;159(6):171
Hogan JM see **Kemeny MM**
Hogan JS see **Pankey JW**
Hogan JS see **Peters RM**
Hogan JT see **Stanford LM**
Hogan K see **Ratnam S**
Hogan KP see **Fernandez–Obregon AC**
Hogan L Jr see **Trainor FS**
Hogan M see **Berkoff B**
Hogan M see **Louis CF**
Hogan M see **Schulz G**
Hogan MC, Welch HG: Effect of altered arterial O2 tensions on muscle metabolism in dog skeletal muscle during fatiguing work. Am J Physiol 1986 Aug;251(2 Pt 1):C216–22
Hogan MD see **Kupper LL**
Hogan ME see **Boles TC**
Hogan MM see **Hryhorczuk DO**
Hogan MP see **Amador AG**
Hogan MP see **Bartke A**
Hogan MP see **Klemcke HG**
Hogan N: The mechanics of multi–joint posture and movement control. Biol Cybern 1985;52(5):315–31
Hogan N see **Bizzi E**
Hogan N see **Mussa–Ivaldi FA**
Hogan P see **Wittlieben CL**
Hogan PE see **Goodson JM**
Hogan PJ see **Livesay JJ**
Hogan PM see **Corley EA**
Hogan R: Gaining community support for group homes. Community Ment Health J 1986 Summer;22(2):117–26
Hogan R, Meyer HS: Reviewing the software: microcomputers and the clinician [editorial] JAMA 1986 Jan 10;255(2):243
Hogan RB, Hamilton JK, Polter DE: Preliminary experience with hydrostatic balloon dilation of gastric outlet obstruction. Gastrointest Endosc 1986 Apr;32(2):71–4
Hogan RB, Polter DE: Nonsurgical management of lye–induced antral stricture with hydrostatic balloon dilation. Gastrointest Endosc 1986 Jun;32(3):228–30
Hogan RB, DeMarco DC, Hamilton JK, Walker CO, Polter DE: Percutaneous endoscopic gastrostomy—to push or pull. A prospective randomized trial. Gastrointest Endosc 1986 Aug;32(4):253–8
Hogan RD, Unthank JL: The initial lymphatics as sensors of interstitial fluid volume. Microvasc Res 1986 May; 31(3):317–24
Hogan RD, Unthank JL: Mechanical control of initial lymphatic contractile behavior in bat's wing. Am J Physiol 1986 Aug;251(2 Pt 2):H357–63
Hogan RD see **Gilliam LD**
Hogan RE see **Bullimore MA**
Hogan RE see **Gilmartin B**
Hogan RN see **Ehrenman DW**
Hogan S, Himms–Hagen J, Cocina DV: Lack of diet–induced thermogenesis in brown adipose tissue of obese medial hypothalamic–lesioned rats. Physiol Behav 1985 Aug; 35(2):287–94
Hogan S see **Himms–Hagen J**
Hogan SE, Gates RD, MacDonald GW, Clarke JT: Experience with adolescents with phenylketonuria returned to phenylalanine–restricted diets. J Am Diet Assoc 1986 Sep;86(9):1203–7
Hogan TP see **Awad AG**
Hogan VA, Blanchette VS, Rock G: A simple method for preparing neocyte–enriched leukocyte–poor blood for transfusion–dependent patients. Transfusion 1986 May–Jun; 26(3):253–7
Hogan WJ see **Dodds WJ**
Hogan WJ see **Holloway RH**
Hogan WJ see **Kahrilas PJ**
Hogan WJ see **Takahashi I**
Hogan WJ see **Venu RP**
Hogarth PM, Eicher EM, McKenzie IF: Mapping of the murine Ly–15 (LFA–1) locus to chromosome 7. Immunogenetics 1986;23(5):348–9
Hogarth PM see **Hibbs ML**
Hogarth PM see **Houlden BA**
Hogarth PM see **Walker ID**
(Hogarth W) Paditz E: Darstellung alkoholgeschädigter Kinder in der Bildenden Kunst bei William Hogarth und Jakob Jordaens—ein Beitrag zur Geschichte des Alkoholismus und der Alkoholembryopathie. Kinderarztl Prax 1986 Jan;54(1):39–47 (Eng. Abstr.) (Ger)
Hogarty GE, Anderson CM, Reiss DJ, Kornblith SJ, Greenwald DP, Javna CD, Madonia MJ: Family psychoeducation, social skills training, and maintenance chemotherapy in the aftercare treatment of schizophrenia. I. One–year effects of a controlled study on relapse and expressed emotion. Arch Gen Psychiatry 1986 Jul; 43(7):633–42
Hogarty GE see **Miklowitz DJ**
Hogarty GE see **Wagner DK**
Hogben EM see **Bromley AJ**
Hogben JH see **Yates AJ**
Högberg A see **Tysvaer AT**
Högberg G, Lagerheim B, Sennerstam R: "9–årskrisen" speglad på habiliteringen, barnläkarmottagningen och PBU. Lakartidningen 1986 May 28;83(22):2038–42 (Swe)
Högberg J see **Ekström T**
Hogberg MG see **Knudson BK**
Hogberg MG see **Shurson GC**
Högberg U: Maternal deaths in Sweden, 1971–1980. Acta Obstet Gynecol Scand 1986;65(2):161–7
Högberg U, Wall S: Secular trends in maternal mortality in Sweden from 1750 to 1980. Bull WHO 1986;64(1):79–84
Högberg U, Wall S: Age and parity as determinants of maternal mortality—impact of their shifting distribution among parturients in Sweden from 1781 to 1980. Bull WHO 1986;64(1):85–91
Högberg U, Joelsson I: The decline in maternal mortality in Sweden, 1931–1980. Acta Obstet Gynecol Scand 1985; 64(7):583–92
Högberg U, Joelsson I: Maternal deaths related to abortions in Sweden, 1931–1980. Gynecol Obstet Invest 1985; 20(4):169–78
Högberg U, Joelsson I: Amniotic fluid embolism in Sweden, 1951–1980. Gynecol Obstet Invest 1985;20(3):130–7
Högberg U: Maternal mortality—a world wide problem. Int J Gynaecol Obstet 1985 Dec;23(6):463–70 (63 ref.)
Högberg U, Broström G: The demography of maternal mortality—seven Swedish parishes in the 19th century. Int J Gynaecol Obstet 1985 Dec;23(6):489–97
Høgdall C, Jørgensen BA, Højensgård JC: Hydronefrose i barnealderen på grund af ureteropelvin afløbshindring. Ugeskr Laeger 1986 Jun 30;148(27):1676–8 (Eng. Abstr.) (Dan)
Høgdall CK see **Jørgensen BA**
Hoge AG see **Owen WL**
Hoge HW see **Kirkham DB**
Höge R see **Fraedrich G**
Höge R see **Heinrich D**
Höge R see **Scheid HH**
Hoge SK, Biederman J: A case of Tourette's syndrome with symptoms of attention deficit disorder treated with desipramine. J Clin Psychiatry 1986 Sep;47(9):478–9
Hogeboom WM see **Havelaar AH**
Hogelin GC see **Forman MR**
Hogelin GC see **Goldbohm GM**
Hogeman PH, Veerman AJ, Philippus E, Huismans DR, van Zantwijk CH, Bezemer PD: Significance of number of HLA determinants in HLA capping in childhood acute lymphoblastic leukemia. Acta Haematol (Basel) 1985; 73(4):196–200
Hogeman PH, Veerman AJ, de Waal FC, Bezemer PD, Huismans DR, van Zantwijk CH: Handmirror cells in childhood acute lymphoblastic leukemia related to immunological phenotype. Am J Pediatr Hematol Oncol 1985 Fall;7(3):217–20
Hogeman PH see **Veerman AJ**
Högemann B, Voss B, Altenwerth FJ, Schneider M, Rasterberg J, Gerlach U: Concentrations of 7S collagen and laminin P1 in sera of patients with diabetes mellitus. Klin Wochenschr 1986 Apr 15;64(8):382–5
Högenauer G see **Koronakis V**
Högenauer G see **Koronakis VE**
Hogenboom F see **Schoffelmeer AN**
Hogendoorn EA see **Goewie CE**
HogenEsch RI, Staal MJ: Tumoren van de cauda equina: het belang van vroege diagnostiek. Ned Tijdschr Geneeskd 1985 Nov 9;129(45):2170–3 (Eng. Abstr.) (Dut)
Hogenhuis LA see **Sanders EA**
Hogenhuis LA see **Spiecesmaille GH**
Hogenkamp D see **Gal A**
Hogenkamp HP, Bratt GT, Sun SZ: Methyl transfer from methylcobalamin to thiols. A reinvestigation. Biochemistry 1985 Nov 5;24(23):6428–32
Hogenkamp T see **Reeders ST**
Hogenschurz R see **Izbicki JR**
Höger H see **Gialamas J**
Höger H see **Partsch G**
Hoger JH, Chory J, Kaplan S: In vitro biosynthesis and membrane association of photosynthetic reaction center subunits from Rhodopseudomonas sphaeroides. J Bacteriol 1986 Mar;165(3):942–50
Hoger JH see **Tai SP**
Höger P, Seger R: Verdachtsdiagnose Immundefekt. Untersuchungsprogramm zur Abklärung infektanfälliger Kinder. Ther Umsch 1986 Jul;43(7):581–6 (Eng. Abstr.) (Ger)
Höger P see **Matsunaga T**
Höger PH, Boltshauser E, Hitzig WH: Craniosynostosis in hyper–IgE–syndrome. Eur J Pediatr 1985 Nov; 144(4):414–7
Höger PH, Vosbeck K, Seger R, Hitzig WH: Uptake, intracellular activity, and influence of rifampin on normal function of polymorphonuclear leukocytes. Antimicrob Agents Chemother 1985 Nov;28(5):667–74
Hogervorst EJ, Lips P, de Blieck–Hogervorst JM, van der Vijgh WJ, Netelenbos JC: Bone mineral content of transiliac biopsies in patients with hip fracture. Bone 1985;6(5):297–9
Hogerzeil HV: Use of essential drugs in rural Ghana. Int J Health Serv 1986;16(3):425–40
Hogerzeil HV, Terpstra WJ, De Gens A, Korver H: Leptospirosis in rural Ghana. Trop Geogr Med 1986 Jun; 38(2):162–6
Hogerzeil HV, Hogewoning AA, van Doorn JW, Wernsdorfer WH, van der Kaay HJ: In vitro assessment of sensitivity of Plasmodium falciparum to chloroquine and mefloquine in Ghana. Trans R Soc Trop Med Hyg 1985;79(6):808–11
Hogevik H see **Bernteson E**
Hogeweg B see **Put LW**
Hogeweg P, Konings DA: U1 snRNA: the evolution of its primary and secondary structure. J Mol Evol 1984–85; 21(4):323–33
Hogeweg P see **De Boer RJ**
Hogewind BL see **Breuning MH**
Hogewind BL see **Vlasveld LT**
Hogewoning AA see **Hogerzeil HV**
Hogg B see **Pozen V**
Hogg C see **Elston JS**
Hogg CR see **Arden GB**
Hogg D, Tsui LC, Gorin M, Breitman ML: Characterization of the human beta–crystallin gene Hu beta A3/A1 reveals ancestral relationships among the beta gamma–crystallin superfamily. J Biol Chem 1986 Sep 15;261(26):12420–7
Hogg E see **Escot C**
Hogg E see **Gallahan D**
Hogg E see **Robbins JM**
Hogg H, McLaren A: Absence of a sex vesicle in meiotic foetal germ cells is consistent with an XY sex chromosome constitution. J Embryol Exp Morphol 1985 Aug;88:327–32
Hogg H see **Simpson E**
Hogg J see **Magee F**
Hogg J see **Page M**

Hogg J see **Tziperi S**
Hogg JC: Peripheral airways inflammation.
Int Rev Exp Pathol 1986;28:117–61 (187 ref.)
Hogg JC, Martin BA, Lee S, McLean T: Regional differences in erythrocyte transit in normal lungs. J Appl Physiol 1985 Oct;59(4):1266–71
Hogg JC: The inflammatory process in peripheral airways. Nippon Kyobu Shikkan Gakkai Zasshi 1985 Sep; 23(9):981–90 (95 ref.)
Hogg JC, Walker DC: Pathology of the airway epithelium in asthma. Bull Eur Physiopathol Respir 1986;22 Suppl 7:12–9
Hogg JC see **Bergin C**
Hogg JC see **Hobson JE**
Hogg JC see **Kennedy SM**
Hogg JC see **McCormack GS**
Hogg JC see **Montaner JS**
Hogg JC see **Morsno RH**
Hogg JC see **Mullen JB**
Hogg JC see **Tsang JY**
Hogg JC see **Van Oostdam JC**
Hogg JC see **Wright JL**
Hogg KJ, Hillis WS: Captopril/metolazone induced renal failure [letter] Lancet 1986 Mar 1;1(8479):501–2
Hogg N, Selvendran Y, Dougherty G, Allen C: Macrophage antigens and the effect of a macrophage activating factor, interferon-gamma. Ciba Found Symp 1986;118:68–80 (27 ref.)
Hogg N, Palmer DG, Revell PA: Mononuclear phagocytes of normal and rheumatoid synovial membrane identified by monoclonal antibodies. Immunology 1985 Dec; 56(4):673–81
Hogg N, Takacs L, Palmer DG, Selvendran Y, Allen C: The p150,95 molecule is a marker of human mononuclear phagocytes: comparison with expression of class II molecules. Eur J Immunol 1986 Mar;16(3):240–8
Hogg PJ, Winzor DJ: Effects of ligand multivalency in binding studies: a general counterpart of the Scatchard analysis. Biochim Biophys Acta 1985 Dec 13;843(3):159–63
Hogg RA see **Lister SA**
Hogg RJ, Barratt TM, Chan JC, Winslade WJ: Collaborative studies and controlled clinical trials. Am J Kidney Dis 1986 Apr;7(4):329–34 (29 ref.)
Hogg S see **Mason R**
Hogg S see **Pollard KM**
Hogg SA see **Ciampi A**
Hogg SA see **Sutherland HJ**
Hogg SJ see **Mason RW**
Hoggan MD see **Folks TM**
Hoggan MD see **O'Neill RR**
Hoggard N, Green CD: Polyamines and growth regulation of cultured human breast cancer cells by 17 beta-oestradiol. Mol Cell Endocrinol 1986 Jun;46(1):71–8
Hoggarth CE see **Smith HS**
Hogge DE, Thompson BW, Schiffer CA: Platelet storage for 7 days in second-generation blood bags. Transfusion 1986 Mar–Apr;26(2):131–5
Hogge DE see **Misawa S**
Hogge JS, Hogge WA, Golbus MS: Chorionic villus sampling. J Obstet Gynecol Neonatal Nurs 1986 Jan–Feb;15(1):24–8
Hogge L see **Vermeiho AB**
Hogge WA, Schonberg SA, Golbus MS: Chorionic villus sampling: experience of the first 1000 cases. Am J Obstet Gynecol 1986 Jun;154(6):1249–52
Hogge WA, Schonberg SA, Golbus MS: Prenatal diagnosis by chorionic villus sampling: lessons of the first 600 cases. Prenat Diagn 1985 Nov–Dec;5(6):393–400
Hogge WA see **Barela AI**
Hogge WA see **Hogge JS**
Hogh J, Macnicol MF: Foot deformities associated with onycho-osteodysplasia. A familial study and a review of associated features. Int Orthop 1985;9(2):135–8
Hoghli E see **Bendescu M**
Hogikyan ND see **Myerowitz R**
Hogle DM see **Young SG**
Hogle JM see **Icenogle JP**
Höglund AS: The arrangement of microfilaments and microtubules in the periphery of spreading fibroblasts and glial cells. Tissue Cell 1985;17(5):649–66
Höglund C: Enlarged left atrial dimension in former endurance athletes: an echocardiographic study. Int J Sports Med 1986 Jun;7(3):133–6
Höglund C: The influence of transducer position on the M-mode echocardiographic measurement of the left atrial dimension. Clin Physiol 1985 Aug;5(4):393–9
Höglund C, Carlens P, Rosenhamer G: Assessment of atrial contribution to left ventricular filling during cold pressor test by M-mode echocardiography in patients with coronary artery disease. Acta Med Scand 1986;219(1):11–6
Högland L see **Anderson A**
Högland P see **Paulsen O**
Högland S see **Malmberg P**
Högland S see **van Hage-Hamsten M**
Hogland U see **Spruijt BM**
Högman CF, de Verdier CH, Ericson A, Hedlund K, Sandhagen B: Effects of oxygen on red cells during liquid storage at +4 degrees C. Vox Sang 1986;51(1):27–34
Högman CF, Hedlund K: Storage of red cells in a CPD/SAGM system using Teruflex PVC. Vox Sang 1985; 49(3):177–80
Högman CF: In vitro haemolysis of SAG-M and CPD-A blood units [letter] Vox Sang 1985;48(2):126–7
Hogness DS, Lipshitz HD, Beachy PA, Peattie DA, Saint RB, Goldschmidt-Clermont M, Harte PJ, Gavis ER, Helfand SL: Regulation and products of the Ubx domain of the bithorax complex.
Cold Spring Harbor Symp Quant Biol 1985;50:181–94
Hogness DS see **Carlson JR**
Hogness DS see **Nathans J**
Hogrefe C see **Beatty LG**
Hogrefe C see **Friedrich B**
Högset O, Bredberg G: Plaster of Paris: thermal properties and biocompatibility. A study on an alternative implant material for ear surgery. Acta Otolaryngol (Stockh) 1986 May–Jun;101(5–6):445–52
Hogsette JA, Ruff JP: Evaluation of flucythrinate- and fenvalerate-impregnated ear tags and permethrin ear tapes for fly (Dipters: Muscidae) control on beef and dairy cattle in northwest Florida. J Econ Entomol 1986 Feb; 79(1):152–7
Hogstedt C, Axelson O: Long-term health effects of industrial solvents—a critical review of the epidemiological research. Med Lav 1986 Jan–Feb;77(1):11–22 (63 ref.)
Hogstedt C, Aringer L, Gustavsson A: Epidemiologic support for ethylene oxide as a cancer-causing agent. JAMA 1986 Mar 28;255(12):1575–8
Hogstedt C: Future perspectives, needs and expectations of biological monitoring of exposure to genotoxicants in prevention of occupational disease. Prog Clin Biol Res 1986;207:231–43
Hogstedt C see **Ahlborg G Jr**
Hogstedt C see **Elinder CG**
Hogstedt C see **Ohlson CG**
Hogstedt C see **Orth-Gomér K**
Hogstedt C see **Saracci R**
Högstedt S, Lindeberg S, Axelsson O, Lindmark G, Rane A, Sandström B, Lindberg BS: A prospective controlled trial of metoprolol-hydralazine treatment in hypertension during pregnancy. Acta Obstet Gynecol Scand 1985; 64(6):505–10
Hogston P, Lilford RJ: Ultrasound study of ovarian cysts in pregnancy: prevalence and significance.
Br J Obstet Gynaecol 1986 Jun;93(6):625–8
Högström H, Haglund U: Neutropenia prevents decrease in strength of rat intestinal anastomosis: partial effect of oxygen free radical scavengers and allopurinol. Surgery 1986 Jun;99(6):716–20
Högström H, Haglund U, Zederfeldt B: Suture technique and early breaking strength of intestinal anastomoses and laparotomy wounds. Acta Chir Scand 1985;151(5):441–3
Högström H, Haglund U: A technique for endoscopic balloon dilatation of pyloric stenoses. Endoscopy 1985 Nov; 17(6):224–5
Högström H, Haglund U: Early decrease in suture line breaking strength. The effect of proposed collagenase inhibition. Res Exp Med (Berl) 1985;185(6):451–5
Högström H, Haglund U: Postoperative decrease in suture holding capacity in laparotomy wounds and anastomoses. Acta Chir Scand 1985;151(6):533–5
Högström H, Haglund U, Zederfeldt B: Beneficial effect of proteinase inhibitors on early breaking strength of intestinal anastomoses. Acta Chir Scand 1985;151(6):529–32
Hogstrom KR see **Chu CL**
Högström S see **Rimbäck G**
Högström S see **Wallin G**
Hogt AH, Dankert J, Feijen J: Adhesion of coagulase-negative staphylococci to methacrylate polymers and copolymers. J Biomed Mater Res 1986 Apr; 20(4):533–45
Hogt AH, Dankert J, Feijen J: Adhesion of Staphylococcus epidermidis and Staphylococcus saprophyticus to a hydrophobic biomaterial. J Gen Microbiol 1985 Sep;131 (Pt 9):2485–91
Hogt AH, Dankert J, Hulstaert CE, Feijen J: Cell surface characteristics of coagulase-negative staphylococci and their adherence to fluorinated poly(ethylenepropylene). Infect Immun 1986 Jan;51(1):294–301
Hogue CJ: Impact of abortion on subsequent fecundity. Clin Obstet Gynaecol 1986 Mar;13(1):95–103 (42 ref.)
Hogue CJ see **Atrash HK**
Hogue CJ see **Buehler JW**
Hogue CJ see **Friede A**
Hogue CJ see **Kafrissen ME**
Hogue S see **Baeza-Herrera C**
Hogy LL, Guengerich FP: In vivo interaction of acrylonitrile and 2-cyanoethylene oxide with DNA in rats. Cancer Res 1986 Aug;46(8):3932–8
Högye M see **Csanády M**
Högye M see **Nagy F**
Hok G see **Ruprecht KW**
Hoham LC, Bersh EF: Impairment of doctors: are beginning medical students psychologically vulnerable? Med Educ 1985 Nov;19(6):431–6
Hohberger LH see **Pauli BU**
Hoheisel G, Petter H, Sterba G: Somatostatin im Gehirn des Bachneunauges (Lampetra planeri Bloch). Acta Histochem [Suppl] (Jena) 1986;33:259–64 (Eng. Abstr.) (Ger)
Hoheisel J, Pohl FM: Simplified preparation of unidirectional deletion clones. Nucleic Acids Res 1986 Apr 25;14(8):3605
Hohenauer L see **Angermayr R**
Hohenauer L see **Schaumberger E**
Hohenberg G, Wolf G, Schmid A: Problematik der radiologischen Mammadiagnostik nach brusterhaltenden Operationen und Radiatio. Rontgenblatter 1986 Mar; 39(3):57–9 (Eng. Abstr.) (Ger)
Hohenberg G see **Handl-Zeller L**
Hohenberg H see **Bohn W**
Hohenberg H see **Rutter G**
Hohenberger E see **Achatzy R**
Hohenberger P see **Herfarth C**
Hohenberger W, Altendorf A, Hermanek P Jr, Gall FP: The laser in gastroenterology: malignant tumors in the lower gastrointestinal tract—therapeutic alternatives. Endoscopy 1986 Mar;18 Suppl 1:47–52
Hohenberger W, Haupt W, Kalden JR, Simon M Jr, Mahlstedt J: Die autologe Replantation von Milzpartikeln—ein etabliertes Verfahren? Eine Stellungnahme. Chirurg 1985 Oct;56(10):659–62 (Eng. Abstr.) (Ger)
Hohenberger W see **Hermanek P Jr**
Hohenberger W see **Simon M Jr**
Hohenbruck BG, de Kleine MJ, Kollée LA, Robbroeckx LM: Rouwverwerking en begeleiding bij het overlijden van pasgeborenen. Ned Tijdschr Geneeskd 1985 Aug 17; 129(33):1582–5 (Eng. Abstr.) (Dut)
Hohenegger M, Lamінger U, Om P, Sadjak A, Getmann K, Vernos M: Metabolic effects of water deprivation. J Clin Chem Clin Biochem 1986 May;24(5):277–82
Hohenegger M see **Krumar R**
Hohenemser C, Deicher M, Hofsäss H, Lindner G, Recknagel E, Budnick JI: Agricultural impact of Chernobyl: a warning [letter] Nature 1986 Jun 26–Jul 2;321(6073):817
Hohenfeldt PR, Aurello JA, Gerstein H: Electrochemical corrosion in the failure of apical amalgam. Report of two cases. Oral Surg Oral Med Oral Pathol 1985 Dec; 60(6):658–60
Hohenfellner R see **Alken P**
Hohenfellner R see **Androulakakis PA**
Hohenfellner R see **Becht E**
Hohenfellner R see **Beck L**
Hohenfellner R see **Riedmiller H**
Hohenfellner R see **Schulte-Wissermann H**
Hohenfellner R see **Thüroff JW**
Hohengarten F: The impact of senior clinical clerkships on choosing a rural practice location. J Am Osteopath Assoc 1985 Oct;85(10):657–60
Hohenguner CJ, Thornburg JT, van Paridon PA, van der Schaft P, Wirtz KW: Phosphorylation and degradation of exogenous phosphatidylinositol incorporated into Friend erythroleukemic cells. J Biol Chem 1986 May 15; 261(14):6255–9
Hohentanner O see **Fohlmeister I**
Hohenthal U see **Grönroos P**
Höher M see **Hombach V**
Hohimer AR, Richardson BS, Bissonnette JM, Machida CM: The effect of indomethacin on breathing movements and cerebral blood flow and metabolism in the fetal sheep. J Dev Physiol 1985 Aug;7(4):217–28
Hohimer AR, Hart MV, Resko JA: The effect of castration and sex steroids on ventilatory control in male guinea pigs. Respir Physiol 1985 Sep;61(3):383–90
Hohimer AR, Bissonnette JM, Machida CM, Horowitz B: The effect of carbonic anhydrase inhibition on breathing movements and electrocortical activity in fetal sheep. Respir Physiol 1985 Sep;61(3):327–34
Hohimer AR see **Bissonnette JM**
Hohimer AR see **Veille JC**
Hohjo M, Miura H, Minagawa K, Mizuno S, Shirai H: [A clinical study on the effectiveness of intermittent therapy using oral diazepam syrups for the prevention of recurrent febrile convulsions: a preliminary report] No To Hattatsu 1986 May;18(3):234–5 (Jpn)
Hohki A: [Multidisciplinary treatment of malignant head and neck tumors—cryosurgery] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 2):1777–83 (Eng. Abstr.) (Jpn)
Hohl CM, Hearse DJ: Vascular and contractile responses to extracellular ATP: studies in the isolated rat heart. Can J Cardiol 1985 May–Jun;1(3):207–16
Hohl M see **Gansewitz S**
Hohl MK: Funktionserhaltende und -verbessernde Operationen in der Gynäkologie. Schweiz Rundsch Med Prax 1986 Apr 22;75(17):472–8 (19 ref.) (Eng. Abstr.) (Ger)
Hohl MK: Mikrochirurgie und Ovulationsstörungen. Ther Umsch 1985 Jul;42(7):460–4 (Eng. Abstr.) (Ger)
Hohl T see **Kiyak HA**
Hohlbaum W see **Hansen BM**
Hohlbrugger G, Lenzbach P, Pfaller K, Madersbacher H: Permeability characteristics of the rat urinary bladder in experimental cystitis and after overdistension. Urol Int 1985;40(4):211–6
Hohleweg H see **Schulz G**
Hohlfeld R, Kalies I, Kohleisen B, Heininger K, Conti-Tronconi B, Toyka KV: Myasthenia gravis: stimulation of antireceptor autoantibodies by autoreactive T cell lines. Neurology 1986 May;36(5):618–21
Hohlfeld R, Michels M, Teach H, Fuhrmeister A, Heininger K, Conti-Tronconi BM, Toyka KV: Epstein-Barr virus-transformed B cells can present acetylcholine receptor to autologous autoreactive T cells. Immunol Lett 1986 Mar;12(2–3):171–4
Hohlfeld R see **Bell J**
Hohlfeld R see **Sterz R**
Höhling HJ see **Althoff J**
Höhling HJ see **Barckhaus RH**
Hohlweg-Majert P, Pohl R, Heyl V: Hysterokolpektomie.

Eine Methode der Wahl bei Genitalsenkungen geriatrischer Patientinnen. Fortschr Med 1986 Jan 16;104(3):27–8 (Eng. Abstr.) (Ger)
Hohman R see **Metzger H**
Hohman RJ, Véron M, Guitton MC: Change in NAD+/NADH content of S-adenosyl-L-homocysteine hydrolase upon NAD+ reversible inactivation by cAMP and 2'-deoxyadenosine. Curr Top Cell Regul 1985; 26:233–45
Hohman RJ see **Maeyama K**
Hohman RM see **Smiddy WE**
Hohman TC, Bowers B: Vacuolar pH is one factor that regulates hydrolase secretion. Eur J Cell Biol 1986 Jan; 39(2):475–80
Höhmann CF, Part CC, Ebner FF: Development of cholinergic markers in mouse forebrain. II. Muscarinic receptor binding in cortex. Brain Res 1985 Dec; 355(2):243–53
Höhmann CF, Ebner FF: Development of cholinergic markers in mouse forebrain. I. Choline acetyltransferase enzyme activity and acetylcholinesterase histochemistry. Brain Res 1985 Dec;355(2):225–41
Hohmann D: Indikation zur intertrochantären Osteotomie im Kindesalter. Z Orthop 1985 Jul–Aug;123(4):456–8 (Ger)
Hohmann D, Hu S, Köppel R, Legal H, Scheuring H: CT-Bildanalyse zur Oberflächenrekonstruktion des Hüftgelenkes. Z Orthop 1985 Nov–Dec;123(6):899–902 (Eng. Abstr.) (Ger)
Hohmann EL, Elde RP, Rysavy JA, Einzig S, Gebhard RL: Innervation of periosteum and bone by sympathetic vasoactive intestinal peptide–containing nerve fibers. Science 1986 May 16;232(4752):868–71
Hohmann FR see **Bosch JL**
Hohmann GM, Herzog MO: Vocal communication in lion-tailed macaques (Macaca silenus). Folia Primatol (Basel) 1985;45(3–4):148–78
Hohmann HP, Gerisch G, Lee RW, Huttner WB: Cell-free sulfation of the contact site A glycoprotein of Dictyostelium discoideum and of a partially glycosylated precursor. J Biol Chem 1985 Nov 5;260(25):13869–78
Hohmann M, Künzel W: Die Normalisierung der fetalen Herzfrequenz und des fetalen Blutdrucks nach Reduktion der uterinen Durchblutung. Z Geburtshilfe Perinatol 1986 Feb–Mar;190(1):1–8 (Eng. Abstr.) (Ger)
Hohmann M see **Reeder TM**
Hohn AR see **Graham TP**
Hohn B see **Eitel F**
Hohn DC, Rayner AA, Economou JS, Ignoffo RJ, Lewis BJ, Stagg RJ: Toxicities and complications of implanted pump hepatic arterial and intravenous floxuridine infusion. Cancer 1986 Feb 1;57(3):465–70
Hohn DC see **Gemlo B**
Hohn DC see **Heyman MB**
Hohn DC see **Rayner AA**
Hohn DC see **Shea WJ Jr**
Hohn H see **Hengstmann JH**
Hohn M see **Tas AC**
Höhn M see **van der Greef J**
Hohn RB see **Boone EG**
Hohn RB see **Orton EC**
Hohn T see **Dixon L**
Hohn T see **Pistrzak M**
Höhne C, Sandow D: Zur gegenwärtigen Empfindlichkeit von Bacteroides gegenüber Chemotherapeutika. Z Arztl Fortbild (Jena) 1986;80(8):347–9 (Ger)
Höhne KH see **Schulze W**
Höhne R see **Böcker W**
Höhnke C see **Lie TS**
Hohnke LA see **Lipinski CA**
Hohnloser S see **Zeiher AM**
Hohnloser SH, Verrier RL, Lown B, Raeder EA: Effect of hypokalemia on susceptibility to ventricular fibrillation in the normal and ischemic canine heart. Am Heart J 1986 Jul;112(1):32–5
Hohnloser SH, Lange HW, Raeder EA, Podrid PJ, Lown B: Short- and long-term therapy with tocainide for malignant ventricular tachyarrhythmias. Circulation 1986 Jan; 73(1):143–9
Hohnsbein J see **Mateeff S**
Hoholick C see **Lake DR**
Hoholick C see **Majaverian P**
Hohtola E see **Korhonen H**
Hohwieler ML, Lo TC, Silverman ML, Freidberg SR: Brain necrosis after radiotherapy for primary intracerebral tumor. Neurosurgery 1986 Jan;18(1):67–74
Hoiberg A: Longitudinal study of cardiovascular disease in U.S. Navy pilots. Aviat Space Environ Med 1986 May; 57(5):438–42
Hoiberg A, Blood C: Health risks of diving among U.S. Navy officers. Undersea Biomed Res 1986 Jun;13(2):237–45
Hoiberg A, Blood C: Age-specific morbidity and mortality rates among U.S. Navy enlisted divers and controls. Undersea Biomed Res 1985 Jun;12(2):191–203
Hoiberg A see **Blood C**
Høiby EA, Tjade T, Retterud OJ: Evaluation of ten commercial heterophile antibody tests for infectious mononucleosis. Acta Pathol Microbiol Immunol Scand [C] 1985 Aug; 93(4):145–51
Høiby EA see **Caugant DA**
Høiby N: Clinical uses of nalidixic acid analogues: the fluoroquinolones. Eur J Clin Microbiol 1986 Apr; 5(2):138–40
Høiby N see **Kepp BT**
Høiby N see **Kharazmi A**
Høiby N see **Pedersen M**
Høiby N see **Pedersen SS**
Høiby N see **Pressler T**
Høiby N see **Steuvang Pedersen S**
Hoich RI, Ng FM: Insulin–potentiating action of gliclazide (diamicron). Pharmacol Res Commun 1986 May; 18(5):419–30
Hoidal CR, Hall AH, Robinson MD, Kulig K, Rumack BH: Hydrogen sulfide poisoning from toxic inhalations of roofing asphalt fumes. Ann Emerg Med 1986 Jul; 15(7):826–30
Hoidal CR: Pericardial tamponade after removal of an epicardial pacemaker wire. Crit Care Med 1986 Apr; 14(4):305–6
Hoidal JR see **Bowen RM**
Hoie J see **Fossa SD**
Høiem L see **Göthlin JH**
Høier-Madsen K, Saunamäki KI, Wulff J, Kjøller S, Jensen C: Purulent pericarditis in children. Review and case report. Scand J Thorac Cardiovasc Surg 1985;19(2):185–8
Høier-Madsen K, Struve-Christensen E, Nielsen M, Halkier E: Stenosis esophagi maximo gradu e corrosione. Retrograd esophagusdilatation efter alkaliaetsning fulgt af langvarig autodilatation. Ugeskr Laeger 1986 Mar 10;148(11):658–9 (Eng. Abstr.) (Dan)
Høier-Madsen K see **Appelquist E**
Høier-Madsen K see **Berild D**
Høier-Madsen K see **Brandenhoff P**
Høier-Madsen M, Nielsen LP, Møller S: Bestemmelse af IgM-rheumafaktorer ved enzyme-linked immunosorbent assay (ELISA). Ugeskr Laeger 1986 Aug 4;148(32):2018–21 (Eng. Abstr.) (Dan)
Høier-Madsen M see **Blüdal H**
Høier-Madsen M see **Feldt-Rasmussen U**
Høier-Madsen M see **Mouritsen S**
Høier-Madsen M see **Petersen J**
Høigaard U see **Sandenaa K**
Høigaard-Martin J see **Gottschalk LA**
Høigné R, Zoppi M, Sollberger J, Hess T, Fritschy D: Fall in systolic blood pressure due to metamizol (dipyrone, noramidopyrine, novaminsulfone). Results from the Comprehensive Hospital Drug Monitoring Berne (CHDMB). Agents Actions [Suppl] 1986;19:189–95
Høigné R see **Sountag MR**
Hoikka V see **Härmä M**
Hoikkala A: Genetic variation in the male courtship sound of Drosophila littoralis. Behav Genet 1985 Mar; 15(2):135–42
Hoillen C see **Reichen J**
Høilund-Carlsen PF see **Chraemmer-Jørgensen B**
Høilund-Carlsen PF see **Hesse B**
Hoinard C see **Goré J**
Hoing LM, Devroey P, Van Steirteghem AC: Treatment of infertility because of oligoasthenoteratospermia by transcervical intrauterine insemination of motile spermatozoa. Fertil Steril 1986 Mar;45(3):388–91
Hoinville EA see **Griffiths M**
Hoirch M see **Elsen A**
Højriis Nielsen J, Nielsen V, Mølsted Pedersen L, Deckert T: Effects of pregnancy hormones on pancreatic islets in organ culture. Acta Endocrinol (Copenh) 1986 Mar; 111(3):336–41
Hoisaeter PA, Rasmussen F: The Scandinavian Prostatic Cancer Group. Scand J Clin Lab Invest [Suppl] 1985; 179:7–11
Hoisaeter PA see **Bakke A**
Hoiseth A see **Husby T**
Hoiseth SK, Moxon ER, Silver RP: Genes involved in Haemophilus influenzae type b capsule expression are part of an 18-kilobase tandem duplication. Proc Natl Acad Sci USA 1986 Feb;83(4):1106–10
Hoişie S, Pencea I, Popescu C, Grigoraş E, Lupaşcu C, Lelbovici M, Busuioan R, Anton D, Ulieiac S, Anicăi O: Immunostimulative action of Streptococcus pneumoniae and Klebsiella pneumoniae subcellular fractions. I. Determination of "in vivo" toxicity and of some non-specific immunostimulative properties. Arch Roum Pathol Exp Microbiol 1985 Oct–Dec; 44(4):311–21
Hoisington S see **Srinivas V**
Hoit B, Saha DJ, Shabetai R: Doppler-detected paradoxus of mitral and tricuspid valve flows in chronic lung disease. J Am Coll Cardiol 1986 Sep;8(3):706–9
Hoit JD see **Howard JD**
Hoitsma AJ, Wetzels JF, Berden JH, Koene RA: Niertransplantaties bij patiënten met diabetische nefropathie. Ned Tijdschr Geneeskd 1985 Nov 23; 129(47):2256–60 (Eng. Abstr.) (Dut)
Hoitsma AJ see **Berden JH**
Hoitsma AJ see **Ternoor A**
Hoitsma AJ see **Vonk AJ**
Hoitsma AJ see **Wetzels JF**
Hoitsma HF, Meijer S, Meuwissen SG: Darmsparende chirurgie bij de ziekte van Crohn: resectie of stenoplastiek. Ned Tijdschr Geneeskd 1986 Jul 19;130(29):1305–7 (Dut)
Hoitsma HF see **Broederveld RS**
Hoitsma HF see **Schouten JA**
Hoitsma HF see **van Mourik JB**
Høivik B, Solheim K: Iatrogene miltskader. Tidsskr Nor Laegeforen 1986 Apr 10;106(9):732–3 (Eng. Abstr.) (Nor)
Høivik B see **Lie IE**
Høivik B see **Reiertsen O**
Høivik HO, Gundersen R, Osmundsen K: Kombinasjonsanalgetika ved nakkemyalgi. En dobbeltblind sammenligning av paracetamol + orfenadrincitrat (Norgesic) og paracetamol + kodein (Paralgin forte) i almenpraksis. Tidsskr Nor Laegeforen 1986 Jan 20; 106(2):126–8 (Eng. Abstr.) (Nor)
Høj Nielsen A see **Jørgensen KA**
Hoja U see **Schweizer M**
Hojabri H, Glennon JC: Determination of cianopramine in human plasma by high–performance liquid chromatography and gas–liquid chromatography with ultraviolet, fluorescence and electron–capture detection. J Chromatogr 1985 Jul 12;342(1):97–103
Hojat M, Shapurian R, Mehryar AH: Psychometric properties of a Persian version of the short form of the Beck Depression Inventory for Iranian college students. Psychol Rep 1986 Aug;59(1):331–8
Hojat M, Veloski JJ, Zeleznik C: Predictive validity of the MCAT for students with two sets of scores. J Med Educ 1985 Dec;60(12):911–8
Hojat M see **Merli GJ**
Hojat M see **Turner BJ**
Højberg S see **Rasmussen HS**
Højbjerg T see **Frimodt-Møller N**
Højbjerg T see **Jensen KT**
Højensgård JC see **Høgdall C**
Höjer B, Sterky G, Widlund G: Utilization of emergency care by pre–school children in Stockholm suburbs. Scand J Prim Health Care 1985 Nov;3(4):239–45
Höjer B see **Widlund G**
Højer–Pedersen E see **Nielsen H**
Højgaard Nielsen N see **Albeck H**
Højholdt K see **Knudsen P**
Højholdt K see **Worning AM**
Højhus H see **Juul P**
Hoji K see **Morii T**
Højima Y, van der Rest M, Prockop DJ: Type I procollagen carboxyl–terminal proteinase from chick embryo tendons. Purification and characterization. J Biol Chem 1985 Dec 15;260(29):15996–6003
Højjatie B see **Anusevice KJ**
Højlund AP: Tidlig mobilisering af primaert suturerede flexorsener. Ugeskr Laeger 1986 Apr 21;148(17):1020–2 (Eng. Abstr.) (Dan)
Højlund AP see **Barfred T**
Højlyng N, Mølbak K, Jepsen S: Cryptosporidium spp., a frequent cause of diarrhea in Liberian children. J Clin Microbiol 1986 Jun;23(6):1109–13
Højlyng N, Mølbak K, Jepsen S: Cryptosporidiosis in human beings is not primarily a zoonosis. J Infect 1985 Nov; 11(3):270–2
Hojnacki J, Mulligan J, Cluette-Brown J, Igoe F, Osmolski T: Oral nicotine impairs clearance of plasma low density lipoproteins. Proc Soc Exp Biol Med 1986 Jul;182(3):414–8
Hojnacki J see **Cluette-Brown J**
Hojnacki JL see **Mulligan JJ**
Hojný J, Cepica S, Hradecký J: Gene order and recombination rates in the linkage group S–Phi–Hal–H–(Po2)–Pgd in pigs. Anim Blood Groups Biochem Genet 1985;16(4):307–18
Hojný J see **Hradecký J**
Hojný J see **Matousek J**
Hojo F see **Shimizu E**
Hojo H, Ryan RJ: Monoclonal antibodies against human follicle-stimulating hormone. Endocrinology 1985 Dec; 117(6):2428–34
Hojo H see **Masaki H**
Hojo H see **Motoyama T**
Hojo K: [Surgery of far-advanced colorectal cancer—extension of surgical indications and its results] Gan To Kagaku Ryoho 1986 Jul;13(7):2282–90 (Eng. Abstr.) (Jpn)
Hojo K, Watanabe S, Tasaki H, Sato T, Metoki H, Saito M: [Recovery in aphasia (Part 2): Size and site of lesion] No To Shinkei 1985 Oct;37(10):973–8 (Eng. Abstr.) (Jpn)
Hojo K, Watanabe S, Tasaki H, Sato T, Metoki H, Saito M: [Recovery in aphasia (Part 1)] No To Shinkei 1985 Aug;37(8):791–7 (Eng. Abstr.) (Jpn)
Hojo K: Anastomotic recurrence after sphincter–saving resection for rectal cancer. Length of distal clearance of the bowel. Dis Colon Rectum 1986 Jan;29(1):11–4
Hojo K: [The treatment of early colorectal cancer] Nippon Geka Gakkai Zasshi 1985 Sep;86(9):1093–5 (Eng. Abstr.) (Jpn)
Hojo K: [Treatment of colorectal cancer] Gan To Kagaku Ryoho 1986 Feb;13(2):192–202 (Eng. Abstr.) (Jpn)
Hojo K: Total colectomy, rectal mucosectomy and ileoanal anastomosis for familial polyposis coli—use of tube ileostomy. Jpn J Clin Oncol 1985 Dec;15(4):661–9
Hojo T, Nakashima T: The foot shape of school girls and female farm workers in northern Kyushu. Sangyo Ika Daigaku Zasshi 1985 Sep 1;7(3):265–8
Hojo Y: Sequential study on glutathione peroxidase and selenium contents of human milk. Sci Total Environ 1986 Jun;52(1–2):83–91

Hojo Y see **Fujie M**

Højrup P, Andersen SO, Roepstorff P: Isolation, characterization, and N-terminal sequence studies of cuticular proteins from the migratory locust, Locusta migratoria. Eur J Biochem 1986 Jan 2;154(1):153–9

Højrup P see **Fohlman J**

Højrup P see **Valentin-Hansen P**

Højslet PE see **Kirkegaard J**

Højslet PE see **Nielsen VM**

Hojvat S, Emanuele N, Baker G, Kirsteins L, Lawrence AM: Brain thyroid-stimulating hormone: effects of endocrine manipulations. Brain Res 1985 Dec 23;360(1-2):257–63

Hojvat S see **Emanuele MA**

Hokama M see **Ohta M**

Hokama M see **Tanizaki Y**

Hokama Y, Tanaka J, Nakamura H, Hori T: [MBP and GFAP immunohistochemistry of oligodendrogliomas with relationship to myelin-forming glia in cell differentiation] No To Shinkei 1986 Apr;38(4):379–86 (Eng. Abstr.) **(Jpn)**

Hokama Y, Nagano I, Koga N, Yoshimura H: [Acute toxicity and inductive effect on liver enzyme activities of 3,4,5,3',4'-pentachlorobiphenyl in chickens] Fukuoka Igaku Zasshi 1985 May;76(5):167–74 (Eng. Abstr.) **(Jpn)**

Hokama Y: A rapid, simplified enzyme immunoassay stick test for the detection of ciguatoxin and related polyethers from fish tissues. Toxicon 1985;23(6):939–46

Hokama Y see **Koga N**

Hokama Y see **Takenaka S**

Hokamura M see **Shirasoku H**

Hokanishi H see **Matsuda Y**

Hokano M see **Shimizu K**

Hokanson GC see **Kern DL**

Hokanson GC see **Smitka TA**

Hokanson GC see **Wilton JH**

Hokanson JA, Luttman DJ, Weiss GB: Frequency and diversity of use of statistical techniques in oncology journals. Cancer Treat Rep 1986 May;70(5):589–94

Hokanson JA, Bryant SG, Gardner R Jr, Luttman DJ, Guernsey BG, Bienkowski AC: Spectrum and frequency of use of statistical techniques in psychiatric journals. Am J Psychiatry 1986 Sep;143(9):1118–25

Hokanson JA, Grant JA, Lett-Brown M, White RA: A mathematical model to quantitate histamine release from basophils challenged in vitro with insect venom. Comput Biol Med 1985;15(5):239–46

Hokanson JA, Brown BW, Thompson JR, Jansson B, Drewinko B: Mathematical model for human myeloma relating growth kinetics and drug resistance. Cell Tissue Kinet 1986 Jan;19(1):1–10

Hokanson JA see **Cohn AI**

Hokanson JE see **Chung BH**

Hokanson JE see **Howes MJ**

Hokanson KM see **Trachtenberg MC**

Hokao R see **Mizoguchi J**

Hokari I see **Nakamura K**

Hoke CH see **Angsubhakorn S**

Hoke CH see **Burke DS**

Hoke CH see **Johnson RT**

Hoke CH Jr see **Burke DS**

Hoke JE see **Bannerman RM**

Hoke M see **Anninos PA**

Hoke M see **Lütkenhöner B**

Hoke M see **Pantev C**

Hoke RA see **Deerfield DW 2d**

Hökegård KH see **Nielsen TF**

Hoketsu Y see **Nakahara K**

Hokett LD see **Strain GM**

Hökfelt B see **Katzman PL**

Hökfelt B see **Wadstein J**

Hökfelt T, Everitt B, Meister B, Melander T, Schalling M, Johansson O, Lundberg JM, Hulting AL, Werner S, Cuello C, et al: Neurons with multiple messengers with special reference in neuroendocrine systems. Recent Prog Horm Res 1986;42:1–70 (380 ref.)

Hökfelt T see **Brodin L**

Hökfelt T see **Broomé M**

Hökfelt T see **Cannon B**

Hökfelt T see **Chatterjee B**

Hökfelt T see **Dalsgaard CJ**

Hökfelt T see **Eiden LE**

Hökfelt T see **Everitt BJ**

Hökfelt T see **Fahrenkrug J**

Hökfelt T see **Foster GA**

Hökfelt T see **Freedman J**

Hökfelt T see **Fried G**

Hökfelt T see **Halász N**

Hökfelt T see **Hua XY**

Hökfelt T see **Ju G**

Hökfelt T see **Le Greves P**

Hökfelt T see **Lindgren JA**

Hökfelt T see **Lindh B**

Hökfelt T see **Lundberg JM**

Hökfelt T see **Meister B**

Hökfelt T see **Melander T**

Hökfelt T see **Rosner AE**

Hökfelt T see **Samuelsson UE**

Hökfelt T see **Schalling M**

Hökfelt T see **Van Dongen PA**

Hoki K, Sambe S, Asakura K, Morimoto K, Kataura A: Malignant melanoma in the maxillary sinus—a case successfully treated with radiotherapy. Auris Nasus Larynx 1985;12(2):81–7

Hoki K see **Asakura K**

Hoki N see **Fukushima M**

Hoki N see **Kajiya F**

Hokin LE see **Dixon JF**

Hokin LE see **Fisher JA**

Hokin LE see **Raas RS**

Hokin LE see **Sekar MC**

Hokkanen JE: The size of the largest land animal. J Theor Biol 1986 Feb 21;118(4):491–9

Hokkanen TE see **Sotaniemi KA**

Hökl J, Černý J, Kořístek V, Vorlíček J, Studeník P: Indikace a kontraindikace transplantace jater. Cas Lek Cesk 1986 May 8;125(19):573–6 (Eng. Abstr.) **(Cze)**

Hokland B see **Madsen S**

Hokland BM, Bremer J: Metabolism and excretion of carnitine and acylcarnitines in the perfused rat kidney. Biochim Biophys Acta 1986 Apr 29;886(2):223–30

Hokland M see **Basse P**

Hokland M see **Justesen J**

Hokland P, Kernbrup G, Griffin JD, Ellegaard J: Analysis of leukocyte differentiation antigens in blood and bone marrow from preleukemia (refractory anemia) patients using monoclonal antibodies. Blood 1986 Apr; 67(4):898–902

Hokland P see **Justesen J**

Hokland P see **Kernbrup G**

Hokoda SC, Cluffreda KJ: Different rates and amounts of vision function recovery during orthoptic therapy in an older strabismic amblyope. Ophthalmic Physiol Opt 1986; 6(2):213–20

Hokoda SC see **Cluffreda KJ**

Hokonohara M, Baba Y, Yoshinaga M, Kawakami K, Inoue H, Jitsuoho T, Maeda S, Terawaki T: [Experimental studies on initial focus of invasion of group A streptococci. 2. Aerosol infection with group A streptococci in rabbits] Kansenshogaku Zasshi 1985 Aug;59(8):793–8 (Eng. Abstr.) **(Jpn)**

Hokonohara M see **Nomura Y**

Hokonohara M see **Yoshinaga M**

Hokonohara T see **Tanaka K**

Hoksbergen RA: Adoptie, spermadonorschap en geheimhouding. Ned Tijdschr Geneeskd 1986 Jan 25; 130(4):178–9 **(Dut)**

Hokugoh K see **Kashiwagi S**

Hol PR, van Andel AC, van Ederen AM, Draayer J, Gruys E: Amyloid enhancing factor in hamster. Br J Exp Pathol 1985 Dec;66(6):689–97

Hol PR see **Linke RP**

Hol PR see **van de Kaa CA**

Hol WG: Effects of the alpha-helix dipole upon the functioning and structure of proteins and peptides. Adv Biophys 1985;19:133–65 (176 ref.)

Hol WG see **Gaykema WP**

Hol WG see **Pronk SE**

Hol WG see **Vellieux FM**

Hol WG see **Wierenga RK**

Holá N see **Srám RJ**

Holabird NB see **Clemens JD**

Holaday J see **Malcolm D**

Holaday JW, Tortella FC, Long JB, Belenky GL, Hitzemann RJ: Endogenous opioids and their receptors. Evidence for involvement in the postictal effects of electroconvulsive shock. Ann NY Acad Sci 1986;462:124–39 (53 ref.)

Holaday JW, Tortella FC, Meyerhoff JL, Belenky GL, Hitzemann RJ: Electroconvulsive shock activates endogenous opioid systems: behavioral and biochemical correlates. Ann NY Acad Sci 1986;467:249–55 (36 ref.)

Holaday JW see **Chernow B**

Holaday JW see **Dixon WR**

Holaday JW see **Gruenke LD**

Holaday JW see **Long JB**

Holaday JW see **Rothman RB**

Holaday JW see **Tortella FC**

Holahan CJ, Moos RH: Personality, coping, and family resources in stress resistance: a longitudinal analysis. J Pers Soc Psychol 1986 Aug;51(2):389–95

Holahan CJ, Moos RH: Life stress and health: personality, coping, and family support in stress resistance. J Pers Soc Psychol 1985 Sep;49(3):739–47

Holahan J see **Cohen J**

Holahan PK, Dewey WC: Survival of heated or irradiated Chinese hamster ovary microcolonies that develop after an initial dose of heat. Radiat Res 1986 May;106(2):201–14

Holahan PK, Wong RS, Thompson LL, Dewey WC: Hyperthermic radiosensitization of thermotolerant Chinese hamster ovary cells. Radiat Res 1986 Sep;107(3):332–43

Holahan PK, Dewey WC: Effect of pH and cell cycle progression on development and decay of thermotolerance. Radiat Res 1986 Apr;106(1):111–21

Holak EJ, Wu J, Sprance SL: Value of serum arabinitol for the management of Candida infections in clinical practice. Mycopathologia 1986 Feb;93(2):99–104

Holan G, Fuks AB, Grajower R, Chosack A: In vitro assessment of the effect of Scotchbond on the marginal leakage of class II composite restorations in primary molars. ASDC J Dent Child 1986 May-Jun;53(3):188–92

Holan J, Hutka Z, Stranská M, Palesčárová M, Belej K, Mišíková R, Levčík A, Altmann P, Putz Z: Organ distribution and autoradiography after administration of 125I-16 alpha-iodo-estradiol in female rats. Endocrinol Exp (Bratisl) 1985 Dec;19(4):297–303

Holáň V, Lipoldová M, Tuková M, Černá J, Vančatová A, Cechová D, Veselský L, Hanek M: Establishment and characterization of a permanent T-cell line producing an antigen non-specific suppressor factor. Immunology 1985 Oct;56(2):275–83

Holan V, Krstockvilová M, Pock L: Optimalizace léčby bércových vředu. Cas Lek Cesk 1985 Dec 20; 124(51):1569–73 (Eng. Abstr.) **(Cze)**

Holáň V see **Chutná J**

Holán V see **Říhová B**

Holáň V see **Stěrba J**

Holand B see **Brubakk AO**

Hõland W, Vogel W, Naumann K, Gummel J: Interface reactions between machinable bioactive glass-ceramics and bone. J Biomed Mater Res 1985 Mar;19(3):303–12

Holanda JC, Vicente JJ, Brazil RP, Bastos O de C: Infecção natural do Holochilus brasiliensis nanus Thomas, 1897 (Rodentia, Cricetidae) por Litomosoides carinii. Mem Inst Oswaldo Cruz 1985 Jan-Mar;80(1):121 (Eng. Abstr.) **(Por)**

Holáňová V see **Poul J**

Holasek A see **Horak JN**

Holasek A see **Trnill KN**

Holaso AA, Brazzell RE, Colburn WA: Pharmacokinetic and pharmacodynamic modeling of cibenzoline plasma concentrations and antiarrhythmic effect. J Clin Pharmacol 1986 May-Jun;26(5):336–45

Holaso AA, Patel IH, Weinfeld RE, Konikoff JJ, Parsonnet M: Ceftriaxone pharmacokinetics following multiple intramuscular dosing. Eur J Clin Pharmacol 1986; 30(1):109–12

Holaso AA see **Colburn WA**

Holbach L, Völcker HE, Naumann GO: Malignes teratoides Medulloepitheliom des Ziliarkörpers und saures Gliafaserprotein. Klinische, histochemische und immunohistochemische Befunde. Klin Monatsbl Augenheilkd 1985 Oct;187(4):282–6 (Eng. Abstr.) **(Ger)**

Holbach L see **Völcker HE**

Holbeck SL see **Kim SJ**

Holbeck SL see **Nepom BS**

Holberg C see **Lebowitz MD**

Holberg CJ see **Lebowitz MD**

Holberg CJ see **Paoletti P**

Holberg-Petersen M see **Degré M**

Holbert D see **Kocan KM**

Holbert D see **Nieman LZ**

Holbert JM, Lewis E: CT evaluation of the pelvis after hemipelvectomy. AJR 1985 Dec;145(6):1233–9

Holbert JM see **Shirkhoda A**

Holbert RD, Robinson WT, Scripter LJ: Dirofilaria immitis as a cause of solitary pulmonary nodule. J Miss State Med Assoc 1986 Apr;27(4):85–7

Holberton D see **Crossley R**

Holberton DV see **Crossley R**

Holborn SW see **Dahlquist LM**

Holborow CA see **McPherson B**

Holborow DW see **Beck DJ**

Holborow EJ see **McCarthy DA**

Holborow EJ see **Unsworth DJ**

Holborow GS see **Curtis DJ**

Holborow P, Berry P: A multinational, cross-cultural perspective on hyperactivity. Am J Orthopsychiatry 1986 Apr;56(2):320–2

Holborow P: Living and coping with a hyperactive child. A follow up. Aust Fam Physician 1986 Jun;15(6):799–800

Holbrook DA see **Tishler PV**

Holbrook FR: Exposure of Culicoides variipennis (Diptera: Ceratopogonidae) to hair clippings to evaluate insecticide-impregnated ear tags in cattle. J Econ Entomol 1986 Aug;79(4):1127–9

Holbrook GP see **Budde RJ**

Holbrook GW see **Guffin AV**

Holbrook IB see **Pettit SH**

Holbrook J, Fields M, Smith JC Jr, Reiser S: Tissue distribution and excretion of copper-67 intraperitoneally administered to rats fed fructose or starch. J Nutr 1986 May;116(5):831–8

Holbrook J see **Fields M**

Holbrook J see **Martin RP**

Holbrook JH see **Warner KE**

Holbrook JJ see **Evington JR**

Holbrook JJ see **Ibel K**

Holbrook JJ see **Waldman AD**

Holbrook JT see **Smith JC**

Holbrook K see **Dabelstein E**

Holbrook KA see **Bauer EA**

Holbrook KA see **Byers PH**

Holbrook KA see **Dale BA**

Holbrook KA see **Fleckman P**

Holbrook KA see **Foster CA**

Holbrook KA see **Smith LT**

Holbrook KA see **Witt DR**

Holbrook MG see **Lipscomb JW**

Holbrook MM see **Dale SL**

Holbrook NJ see **Chen SJ**

Holbrook RH see **Parer WJ**

Holbrook SR, Wang AH, Rich A, Kim SH: Local mobility of nucleic acids as determined from crystallographic data. II. Z-form DNA. J Mol Biol 1986 Feb 5;187(3):429–40

Holbrook SR, Kim SH: Crystallization and heavy-atom

derivatives of polynucleotides. Methods Enzymol 1985; 114:167–76
Holburn AM see **Hadley AG**
Holburn AM see **Thompson KM**
Holburn CS, Dougher MJ: Effects of response satiation procedures in the treatment of aerophagia. Am J Ment Defic 1986 Jul;91(1):72–7
Holburn F see **Kinnimouth AW**
Holburt E see **Cochran ST**
Holcenberg JS, Tutsch KD, Earhart RH, Ungerleider RS, Kamen BA, Pratt CB, Gribble TJ, Glaubiger DL: Phase I study of ICRF–187 in pediatric cancer patients and comparison of its pharmacokinetics in children and adults. Cancer Treat Rep 1986 Jun;70(6):703–9
Holcenberg JS, Kien CL: The effects of protein or amino acid intake on the nitrogen balance and antitumor activity of glutaminase treatment. Curr Top Cell Regul 1985; 26:395–402
Holcenberg JS: Glutaminase from Acinetobacter glutaminsificans. Methods Enzymol 1985;113:257–63
Holcenberg JS see **Kamen BA**
Holcenberg JS see **Lavi LE**
Holck M, Osterrieder W: Inhibition of the myocardial Ca2+ inward current by the class I antiarrhythmic agent, cibenzoline. Br J Pharmacol 1986 Apr;87(4):705–11
Holck M, Gerold M: Calcium entry blockers inhibit vasoconstrictor responses to sympathetic nerve stimulation mediated by alpha 1–adrenoceptors. Naunyn Schmiedebergs Arch Pharmacol 1985 Jul; 330(1):22–32
Holck M, Osterrieder W: The peripheral, high affinity benzodiazepine binding site is not coupled to the cardiac Ca2+ channel. Eur J Pharmacol 1985 Dec 3; 118(3):293–301
Holck M, Fischli W, Hefti F, Gerold M: Cardiovascular effects of the new angiotensin–converting–enzyme inhibitor, cilazapril, in anesthetized and conscious dogs. J Cardiovasc Pharmacol 1986 Jan–Feb;8(1):99–108
Holck M see **Kozlowski R**
Holck S, Ebeling K: Oral contraceptives and cancer. Arch Geschwulstforsch 1986;56(2):155–67 (45 ref.)
Holck S, Laursen H: Silent pituitary adenomas. An ultrastructural study. Acta Pathol Microbiol Immunol Scand [A] 1986 Jan; 94(1):13–20
Holck SE see **Kazi A**
Holck SE see **Rahman SS**
Holcomb B see **Jacobs SK**
Holcomb C see **Lesser IM**
Holcomb DW see **Elliott JC**
Holcomb H see **Buchsbaum MS**
Holcomb HH see **Buchsbaum MS**
Holcomb JR see **de los Santos R**
Holcomb JR see **Jacobs RL**
Holcomb K see **Merritt TA**
Holcomb PJ, Ackerman PT, Dykman RA: Auditory event–related potentials in attention and reading disabled boys. Int J Psychophysiol 1986 Mar;3(4):263–73
Holcomb PJ, Ackerman PT, Dykman RA: Cognitive event–related brain potentials in children with attention and reading deficits. Psychophysiology 1985 Nov; 22(6):656–67
Holcomb PJ see **Ackerman PT**
Holcomb RL see **Canale ST**
Holcomb S, Dillbero M, Ryan JB: Needs analysis for teachers of the visually impaired. Am J Optom Physiol Opt 1986 Apr;63(4):281–5
Holcomb WG, Gore JC: An improved network for impedance matching and simultaneous unbalanced–to–balanced transformation. Magn Reson Imaging 1985;3(3):295–6
Holcomb WG see **Gore JC**
Holcomb WR, Adams NA: Personality mechanisms of alcohol–related violence. J Clin Psychol 1985 Sep; 41(5):714–22
Holcomb WR see **Daniel AE**
Holcomb WR see **Kashani JH**
Holcombe JH see **Blackett PR**
Holcombe JH see **Cagle PT**
Holcroft JW, Vassar MJ, Weber CJ: Prostaglandin E1 and survival in patients with the adult respiratory distress syndrome. A prospective trial. Ann Surg 1986 Apr; 203(4):371–8
Holcroft JW see **Gylling SF**
Holcroft JW see **Krumer GC**
Holcroft JW see **Smith GJ**
Holczabek W, Kopetzki C: Rechtsgrundlagen von Organtransplantationen. Wien Klin Wochenschr 1986 Jun 27;98(13):417–20 (Eng. Abstr.) **(Ger)**
Holczinger I see **Sólyom A**
Holczinger L see **Csetényi J**
Holczinger L see **Kremmer T**
Holda JH, Maier T, Claman HN: Murine graft–versus–host disease across minor barriers: immunosuppressive aspects of natural suppressor cells. Immunol Rev 1985 Dec; 88:87–105 (34 ref.)
Holdaas H see **Hartmann A**
Holdaway IM, Fraser A, Sheehan A, Crezzon MS, Prance JT, Ibbertson HK: Objective assessment of treatment response in hirsutism. Horm Res 1985;22(4):253–9
Holdaway IM see **Douglas CM**
Holdaway IM see **French JK**
Holdaway MD see **Sears MR**
Holdcroft PE see **McIlmurray MB**
Holdefer RN see **Smith DC**
Holdeigel M: Vortäuschung einer retroperitonealen Raumforderung durch eine seltene Anomalie im Ureterverlauf. ROFO 1986 May;144(5):605–6 **(Ger)**
Holdeman LV, Moore WE, Cato EP, Burmeister JA, Palcanis KG, Ranney RR: Distribution of capnocytophaga in periodontal microfloras. J Periodont Res 1985 Sep; 20(5):475–83
Holden AE see **Seitchik J**
Holden AE see **Shain RN**
Holden AL see **Faulkner DJ**
Holden AL see **Fitzke FW**
Holden AL see **Hayes BP**
Holden AL see **Hodos W**
Holden BA, Williams L, Sweeney DF, Swarbrick HA: The endothelial response to contact lens wear. CLAO J 1986 Jul–Sep;12(3):150–2
Holden BA, Williams L, Zantos SG: The etiology of transient endothelial changes in the human cornea. Invest Ophthalmol Vis Sci 1985 Oct;26(10):1354–9
Holden BA, Sweeney DF, Vannas A, Nilsson KT, Efron N: Effects of long–term extended contact lens wear on the human cornea. Invest Ophthalmol Vis Sci 1985 Nov; 26(11):1489–501
Holden BA, McNally JJ, Mertz GW, Swarbrick HA: Topographical corneal oedema. Acta Ophthalmol (Copenh) 1985 Dec;63(6):684–91
Holden BA see **Fonn D**
Holden BA see **Ling T**
Holden BA see **Martin DK**
Holden C: Giving mental illness its research due [news] Science 1986 May 30;232(4754):1084–5
Holden C: High court says no to administration's Baby Doe rules [news] Science 1986 Jun 27;232(4758):1595–6
Holden C: Congress considers warning labels on liquor [news] Science 1986 Aug 1;233(4763):517–8
Holden C: New animal regulations causing scientists pain and distress [news] Science 1986 Aug 8;233(4764):619
Holden C: NIH transfers disputed monkeys to Regional Primate Center [news] Science 1986 Jul 11;233(4760):154
Holden C: NIMH celebrates 40th birthday [news] Science 1986 Jul 25;233(4762):408–9
Holden C: NIH restores animal funds to Columbia [news] Science 1986 Jul 25;233(4762):414
Holden C: Health Service unveils fraud policy [news] Science 1986 Jul 18;233(4761):278–9
Holden C: Youth suicide: new research focuses on a growing social problem [news] Science 1986 Aug 22; 233(4766):839–41
Holden C: Manic depression and creativity [news] Science 1986 Aug 15;233(4765):723
Holden C: Illinois wipes out state budget for psychiatric research [news] Science 1986 Aug 22;233(4766):837
Holden C: Humane Society fires animal rights activist [news] Science 1986 Aug 29;233(4767):935
Holden C: Illinois psychiatric research restored [news] Science 1986 Aug 29;233(4767):933
Holden C: Depression research advances, treatment lags [news] Science 1986 Aug 15;233(4765):723–6
Holden C: Activists rebuffed in monkey court case [news] Science 1986 Oct 3;234(4772):21
Holden C: Researchers grapple with problems of updating classic psychological test [news] Science 1986 Sep 19; 233(4770):1249–51
Holden C: Growing focus on criminal careers [news] Science 1986 Sep 26;233(4771):1377–8
Holden C: Regulating software for medical devices [news] Science 1986 Oct 3;234(4772):20
Holden C: Broader commitment laws sought [news] Science 1985 Dec 13;230(4731):1253–5
Holden C: Violence seen as public health issue [news] Science 1985 Dec 13;230(4731):1257
Holden C: Working women still segregated and underpaid [news] Science 1986 Jan 31;231(4737):449
Holden C: Proposed new psychiatric diagnoses raise charges of gender bias [news] Science 1986 Jan 24;231(4736):327–8
Holden C: A pivotal year for lab animal welfare [news] Science 1986 Apr 11;232(4747):147–50
Holden C: A revisionist look at population and growth [news] Science 1986 Mar 28;231(4745):1493–4
Holden C: Homelessness: experts differ on root causes [news] Science 1986 May 2;232(4750):569–70
Holden CA, Spaull J, Williams R, Spry CJ, Jones RR, Jones EW: The detection of endothelial cell antigens in cutaneous tissue using methacarn and periodate lysine paraformaldehyde fixation. J Immunol Methods 1986 Jul 11;91(1):45–52
Holden CA, Chan SC, Hanifin JM: Monocyte localization of elevated cAMP phosphodiesterase activity in atopic dermatitis. J Invest Dermatol 1986 Sep;87(3):372–6
Holden CA, Winkelmann RK, Wilson Jones E: Necrobiotic xanthogranuloma: a report of four cases. Br J Dermatol 1986 Feb;114(2):241–50
Holden CA, Wilson Jones E: Angiosarcoma of the face and scalp. J R Soc Med 1985;78 Suppl 11:30–1
Holden CA see **Wong E**
Holden D see **Abbott BJ**
Holden D see **Lupton EW**
Holden D see **Schofield PF**
Holden DL, Jackson DW: Stress fracture of the ribs in female rowers. Am J Sports Med 1985 Sep–Oct;13(5):342–8
Holden HM, Meyer TE, Cusanovich MA, Rayment I: Crystallization and preliminary analysis of crystals of high potential iron–sulfur protein from Rhodospirillum tenue. J Biol Chem 1986 Mar 25;261(9):4219–20
Holden HM, Law JH, Rayment I: Crystallization of insecticyanin from the hemolymph of the tobacco hornworm Manduca sexta L. in a form suitable for a high resolution structure determination. J Biol Chem 1986 Mar 25;261(9):4217–8
Holden I see **Baldwin NC**
Holden J, Charg A: Asbestos bodies and the diagnosis of asbestosis in chrysotile workers. Environ Res 1986 Feb; 39(1):232–6
Holden JA, Low RL: Characterization of a potent catenation activity of HeLa cell nuclei. J Biol Chem 1985 Nov 25; 260(27):14491–7
Holden JA see **Low RL**
Holden JA see **Wrogemann K**
Holden JE, Halama JR, Hasegawa BH: The propagation of stochastic pixel noise into magnitude and phase values in the Fourier analysis of digital images. Phys Med Biol 1986 Apr;31(4):383–96
Holden JE: Effects of blood flow on the positron–emission tomographic determination of substrate transport rates. Circulation 1985 Nov;72(5 Pt 2):IV72–6
Holden JE see **Vetter JR**
Holden JJ, Smith A, MacLeod PM, Masotti R, Duncan AM: Xp21/autosome translocations. Case report and risk for Duchenne muscular dystrophy. Clin Genet 1986 Jun; 29(6):516–22
Holden JJ, Reimer DL, Roder JC, White BN: Rearrangements of chromosomal regions containing ribosomal RNA genes and centromeric heterochromatin in the human melanoma cell line MeWo. Cancer Genet Cytogenet 1986 Apr 1;21(3):221–37
Holden JJ, Ridgway P, Smith A: A possible fragile–site at Yq12: case report and possible relevance to de novo structural rearrangements of the Y–chromosome. Am J Med Genet 1986 Jan–Feb;23(1–2):545–55
Holden JJ, Simpson J, Ginsburg A, Smith A, Hughes P: Two apparent Philadelphia chromosomes arising from translocations with different chromosomes in a patient with CML: 46,XY,t(7;22)(p22;q11),t(9;22)(q34;q11). Cancer Genet Cytogenet 1986 Apr 15;21(4):297–302
Holden JJ see **Beckett J**
Holden JJ see **Cole SP**
Holden JJ see **Davis CA**
Holden JJ see **Forster–Gibson CJ**
Holden JJ see **Goodfellow PJ**
Holden JJ see **Higgins MJ**
Holden JJ see **McDermid HE**
Holden JJ see **Riddell DC**
Holden JJ see **Shah A**
Holden JM, Morse PF: A multicentre trial of lofepramine. Br J Clin Pract 1986 Feb;40(2):59–67
Holden K see **Shinnar S**
Holden KC, Burkhauser RV, Myers DA: Income transitions at older stages of life: the dynamics of poverty. Gerontologist 1986 Jun;26(3):292–7
Holden L see **Newlands ES**
Holden MG see **Grovenman HD**
Holden MP see **Graham TR**
Holden MP see **Pearson DT**
Holden MP see **Raj Behl P**
Holden R see **Wong SH**
Holden RE see **Klatte EC**
Holden RR see **Jackson DN**
Holden RW, Jannsen GA, Stackhouse LL, Manson JA, Slabaugh RD, McLaughlin GC, Lackey RJ: Indiana radiographers: manpower assessment. Indiana Med 1986 Apr;79(4):358–9
Holden RW see **Becker GJ**
Holden RW see **Benenati JF**
Holden RW see **Davis RB**
Holden RW see **Jackson VP**
Holden RW see **King BF**
Holden SA see **Teicher BA**
Holden T see **Myslobodsky MS**
Holden UP see **Bailey EA**
Holden W see **Ribeiro JP**
Holden WD: A vigorous leader (R.M. Zollinger). Am J Surg 1986 Jun;151(6):694–6
Holden WE, Carr WA, Beals RK: Position dependence of pulmonary function in a patient with kyphoscoliosis. Eur J Respir Dis 1986 Feb;68(2):146–50
Holden WE see **Griffith DE**
Holden–Pitt L see **Revolle SG**
Holden–Pitt LD see **Revolle SG**
Holdener EE: Chemotherapie bei Tumorrezidiven des Gastrointestinaltraktes. Chirurg 1985 Aug;56(8):503–8 **(Ger)**
Holdener EE, Ryser DH, Schaernell K, Spieler P, Angehrn W, Reutter FW, Gloor F, Senn HJ: Maligner Perikarderguss—ein prognostisch unginstiges Zeichen? Schweiz Med Wochenschr 1986 Mar 22;116(12):366–70 (Eng. Abstr.) **(Ger)**
Holdener F see **Huch R**
Holdener–Konzy B, Weaver S: A naturally occurring deletion in the mouse Hbbs beta–globin gene cluster. Proc Natl Acad Sci USA 1986 Jun;83(12):4374–8
Holder AA, Lockyer MJ, Odink KG, Sandhu JS, Riveros–Moreno V, Nicholls SC, Hillman Y, Davey LS,

Tizard ML, Schwarz RT, et al: Primary structure of the precursor to the three major surface antigens of Plasmodium falciparum merozoites. Nature 1985 Sep 19–25; 317(6034):270–3
Holder AA see Playfair JH
Holder AA see Strang AM
Holder AR: The welfare of surrogates and others [letter] Hastings Cent Rep 1986 Jun;16(3):43
Holder AT, Aston R, Preece MA, Ivanyi J: Monoclonal antibody–mediated enhancement of growth hormone activity in vivo. J Endocrinol 1985 Dec;107(3):R9–12
Holder AT see Hill DJ
Holder AT see Morrell DJ
Holder CD: A prolonged infection after valve replacement. Hosp Pract [Off] 1986 May 15;21(5):139–42, 144–6
Holder CD, Craig CP: Complications of urinary tract infections. Hosp Pract [Off] 1986 Jul 15;21(7):110C–110G passim
Holder CD, Gurucharri M, Bartels LJ, Colman MP: Malignant external otitis with optic neuritis. Laryngoscope 1986 Sep;96(9 Pt 1):1021–3
Holder CL see Korfmacher WA
Holder CL see Slikker W Jr
Holder CL see Thompson HC Jr
Holder D see Hsu LK
Holder DA, Johnson AL, Stolberg HO, Campbell M, Gunstensen J, Joyal M, Roberts R, Biagioni EM, Vaughan W, Romeo M: Inability of caliper measurement to enhance observer agreement in the interpretation of coronary cineangiograms. Can J Cardiol 1985 Jan;1(1):24–9
Holder DA see Cairns JA
Holder DP see Anderson CM
Holder G see Moore A
Holder G see Wang HX
Holder GM see Bonin AM
Holder GM see Chang RL
Holder GM see Gill JH
Holder GM see Wright DJ
Holder HD, Blose JO: Alcoholism treatment and total health care utilization and costs. A four-year longitudinal analysis of federal employees. JAMA 1986 Sep 19;256(11):1456–60
Holder IA, Naglich JG: Experimental studies of the pathogenesis of infections due to Pseudomonas aeruginosa: immunization using divalent flagella preparations. J Trauma 1986 Feb;26(2):118–22
Holder IA see Neely AN
Holder JR see Alexieva-Jackson B
Holder MB see Warren DW
Holder N see Wigmore P
Holder NH see Clarke JD
Holder PD, Langston C: Intralobar pulmonary sequestration (a nonentity?). Pediatr Pulmonol 1986 May–Jun;2(3):147–53
Holder TM see Roy-Shapira A
Holder W see Knox JM
Holderbaum D, Spech RA, Ehrhart LA: Specific binding of collagen to Staphylococcus aureus. Coll Relat Res 1985 Jun;5(3):261–71
Holderbaum D, Ehrhart LA: Substratum influence on collagen and fibronectin biosynthesis by arterial smooth muscle cells in vitro. J Cell Physiol 1986 Feb;126(2):216–24
Holderman LM see Starkschall G
Holderman RD, Parlette HL 3d, Terezhalmy GT, Pelleu GB, Taybos GM: An evaluation of the efficacy and irritability of Sporicidin as a hand dip. Oral Surg Oral Med Oral Pathol 1986 Aug;62(2):142–4
Holderman RD see Cioffi GA
Holdich TA, Reddy PJ, Walker RT, Dormandy JA: Transcutaneous oxygen tension during exercise in patients with claudication. Br Med J [Clin Res] 1986 Jun 21; 292(6536):1625–8
Holdiness MR: Cerebrospinal fluid pharmacokinetics of the antituberculosis drugs. Clin Pharmacokinet 1985 Nov–Dec; 10(6):532–4
Holdiness MR: Rifampicin adverse cutaneous reaction [letter] Int J Dermatol 1986 Jan–Feb;25(1):72–3
Holding AJ see Thompson JK
Holding C: Aboriginal health issues [editorial] Med J Aust 1985 Oct 28;143(9 Suppl):S42–3
Holding CS see Holding DH
Holding D see Macewen CJ
Holding DH, Noonan TK, Pfau HD, Holding CS: Date attribution, age, and the distribution of lifetime memories. J Gerontol 1986 Jul;41(4):481–5
Holding-Cobham MC see Standard KL
Holditch T see Boussaneaux H
Holderff B see Hildenhagen O
Holdriaet R see de Pauw B
Holdriaet R see de Witte T
Holdriaet RS see Scheres JM
Holdstock G, Harman M, Machin D, Patel C, Lloyd RS: Prospective testing of a scoring system designed to improve case selection for upper gastrointestinal investigation. Gastroenterology 1986 May;90(5 Pt 1):1164–9
Holdstock G see Booth L
Holdstock G see Gomes P
Holdstock GE see Goodfellow T
Holdstock GE see Snook JA
Holdsworth CD see Campbell JH
Holdsworth CD see Edwards C
Holdsworth G see Jackson RL
Holdsworth G see Revis NW
Holdsworth J see Albert AP
Holdsworth MD see Davies L
Holdsworth PA, Moorhouse DE: Onchocerca gutturosa in an Australian camel. Aust Vet J 1985 Jun;62(6):201–2
Holdsworth PA see Pollitt CC
Holdsworth R see Weir PE
Holdsworth RF see James J
Holdsworth S see Boyce N
Holdsworth SR, Tipping PG: Macrophage-induced glomerular fibrin deposition in experimental glomerulonephritis in the rabbit. J Clin Invest 1985 Oct; 76(4):1367–74
Holdsworth SR see Boyce NW
Holdsworth SR see Tipping PG
Hole A see Raeder JC
Hole D see Isles CG
Hole D see McArdle CS
Hole D see MacNaught R
Hole D see Matheson LM
Hole DJ, Gillis CR: Childhood leukaemia in the West of Scotland [letter] Lancet 1986 Aug 30;2(8505):524–5
Hole DJ see Craig R
Hole DJ see Merchant NE
Hole DJ see Swerdlow AJ
Hole G see Faust V
Hole K see Fazner OB
Hole K see Hunskaar S
Hole K see Jørgensen HA
Hole N, Catty D, Appleby P, Catty J: Demonstration of the clonality and specificity of an auto-antibody response to a suppressed immunoglobulin allotype of the rabbit kappa chain b locus. Immunol Lett 1985;11(1):19–28
Hole N see Stern PL
Hole NJ see Catty JP
Hole P see Dich-Nielsen J
Holo T, Bae EA: Langtids-EKG-registrering. Nytten vurdert ut frå eittårsmaterialet ved eit lokalsjukehus. Tidsskr Nor Laegeforen 1986 May 10;106(12):1033–5 (Eng. Abstr.) (Nor)
Holoc V, Slezák J, Gabauer I, Styk J, Ziegelböffer A: Hypoxia myokardu pri asistovanej cirkulácii s hemodilúciou. Rozhl Chir 1986 Mar;65(3):152–7 (Eng. Abstr.) (Slo)
Holoc V see Antal J
Holoc V see Gabauer I
Holoc V see Styk J
Holoček M, Simek J, Kruf M, Zadák Z: Effect of branched chain amino acids on liver regeneration after partial hepatectomy. Physiol Bohemoslov 1985;34(4):359–66
Holoček M, Simek J: Effect of glucose, fructose, sorbitol and amino acid solutions employed in clinical medicine on the development of liver regeneration after partial hepatectomy. Physiol Bohemoslov 1985;34(5):395–402
Holoček M, Simek J: Metabolismus větvených aminokyselin (VAK) u organismu s intaktními nebo poškozenými játry. Cesk Fysiol 1985;34(6):525–38 (81 ref.) (Cze)
Holoček M see Simek J
Holochek M see Bgatova NP
Holečková E see Mandys V
Holohan AM, Merry BJ: Modification of the oestrous cycle hormonal profile by dietary restriction. Mech Ageing Dev 1985 Oct 14;32(1):63–76
Holohan AM, Merry BJ: Lifetime breeding studies in fully fed and dietary restricted female CFY Sprague-Dawley rats. 1. Effect of age, housing conditions and diet on fecundity. Mech Ageing Dev 1985 Dec;33(1):19–28
Holohan AM, Merry BJ: The control of puberty in the dietary restricted female rat. Mech Ageing Dev 1985 Nov; 32(2–3):179–91
Holohan AM see Lewis SE
Holohan AM see Merry BJ
Holohan AM see Woodhead AD
Holoman B see Vincent SH
Holon A see Strymskag KE
Holon J see Gramiak R
Holon JT, Schultz SG, Wong ST: The application of two-dimensional centrifugation to clinical chemistry testing. Ups J Med Sci 1986;91(2):151–4
Holora VM, Kotzin BL: Human peripheral blood monocytes display surface antigens recognized by monoclonal antinuclear antibodies. J Clin Invest 1985 Sep;76(3):991–8
Holora VM see Nickells MW
Holora VM see Rosenberg NL
Holora VM see Yu GH
Holosa S see Ranker B
Holots VR see Anderson KJ
Holowski J see Medsick DL
Holford N see Mahood CB
Holford NH see Mahood CB
Holford NH see Webster DR
Holford SK see Workum P
Holford T see Bracken MB
Holford T see Coustan DR
Holford TR: An alternative approach to statistical age-period-cohort analysis. J Chronic Dis 1985; 38(10):831–40
Holford TR see Bracken MB
Holford TR see Todd MB
Holford-Strevens V see Bose R
Holford-Strevens V see Manfreda J
Holford-Strevens V see Warren CP
Holfort S: Neurosyphilis—atter en gang. Ugeskr Laeger 1985 Dec 2;147(49):4012 (Eng. Abstr.) (Dan)
Holfort S, Joensen P, Schøtt P: Akut likvorblok ved cerebellart infarkt. Ugeskr Laeger 1986 Feb 3;148(6):330–1 (Eng. Abstr.) (Dan)
Holfort S, Joensen P: Polyneuropati ved benign monoklonal gammopati. Ugeskr Laeger 1986 Feb 17;148(8):455–6 (Eng. Abstr.) (Dan)
Holgado Pérez ER see Velasco Martín A
Holgate AM see Read NW
Holgate CS see Morgan DR
Holgate G see Smith TA
Holgate RC see Saunders RA
Holgate ST, Cushley MJ, Mann JS, Hughes P, Church MK: The action of purines on human airways. Arch Int Pharmacodyn Ther 1986 Apr;280(2 Suppl):240–52 (39 ref.)
Holgate ST, Howarth PH, Beasley R, Agius R, Church MK: Cellular and biochemical events in the pathogenesis of asthma. Eur J Respir Dis [Suppl] 1986;144:34–76 (102 ref.)
Holgate ST: The pathophysiology of bronchial asthma and targets for its drug treatment. Agents Actions 1986 Jun; 18(3–4):281–7
Holgate ST: The role of mast cells in the pathogenesis of asthma. Bull Eur Physiopathol Respir 1985 Sep–Oct; 21(5):449–62 (74 ref.) (Eng, Fre)
Holgate ST, Robinson C, Church MK, Howarth PH: The release and role of inflammatory mediators in asthma. Clin Immunol Rev 1985;4(2):241–88 (215 ref.)
Holgate ST, Hardy C, Robinson C, Agius RM, Howarth PH: The mast cell as a primary effector cell in the pathogenesis of asthma. J Allergy Clin Immunol 1986 Feb;77(2):274–82 (94 ref.)
Holgate ST, Hardy C, Howarth PH, Robinson C, Church MK, Agius RM: Bronchial mucosal mast cells and their implications in the pathogenesis of asthma. Bull Eur Physiopathol Respir 1986;22 Suppl 7:39–47 (56 ref.)
Holgate ST see Agius RM
Holgate ST see Benyon RC
Holgate ST see Cushley MJ
Holgate ST see Harvey J
Holgate ST see Howarth PH
Holgate ST see Mann JS
Holgate ST see Robinson C
Holgersen LO see Born M
Holgaln AH see Holmes TM
Holgaln AH see Stock TH
Holgaln JA, Sierra M, Ramírez MC: Efectos de la acidosis y alcalosis en retículo sarcoplásmico de corazón. Arch Inst Cardiol Mex 1985 May–Jun;55(3):197–207 (Eng. Abstr.) (Spa)
Holgaln T, Padilla RS, Ampuero F: Ovarian adenocarcinoma presenting with the sign of Leser-Trélat. Gynecol Oncol 1986 Sep;25(1):128–32
Holian A: Leukotriene B4 stimulation of phosphatidylinositol turnover in macrophages and inhibition by pertussis toxin. FEBS Lett 1986 May 26;201(1):15–9
Holian A see Basilion JP
Holian A see Diamond MS
Holian A see Rossman MD
Holian J: The effect of female education on marital fertility in different size communities of Mexico. Soc Biol 1984 Fall–Winter;31(3–4):298–307
Holian O, Kumar R, Nyhus LM: Characterization of a C-kinase inhibitory fraction. Biochem Int 1986 Jun; 12(6):933–9
Holian O, Kumar R: Cyclic AMP and cyclic AMP-dependent protein kinase in mouse skin. II. In vitro effects of isotretinoin and etretinate. Arch Dermatol Res 1985;278(2):161–4
Holian O see Kumar R
Holibka V see Marková I
Holic JF see Strehl KP
Holick MF: The photobiology of vitamin D and its consequences for humans. Ann NY Acad Sci 1985;453:1–13
Holick MF see Holick SA
Holick MF see Holtrop ME
Holick MF see Lo CW
Holick MF see MacLaughlin J
Holick MF see Ray R
Holick MF see Shike M
Holick MF see Smith EL
Holick SA, Lenin MS, Young D, Malaikal S, Holick MF: Isolation and identification of 24-dehydroprovitamin D3 and its photolysis to 24-dehydroprevitamin D3 in mammalian skin. J Biol Chem 1985 Oct 5;260(22):12181–4
Holick SA see Ray R
Holida MD see Wilson RF
Hölig K see Schaper U
Holinger DP see Holinger PC
Holinger LD, Tanzek KM, Tucker GF Jr: Cleft larynx with airway obstruction. Ann Otol Rhinol Laryngol 1985 Nov–Dec;94(6 Pt 1):622–6
Holinger LD: Chronic cough in infants and children. Laryngoscope 1986 Mar;96(3):316–22
Holinger LD, Birnholz JC, Bruce DR, Rabin DN: Management of an infant with prenatal ultrasound diagnosis of upper airway obstruction. Int J Pediatr Otorhinolaryngol 1985 Dec;10(3):263–70
Holinger LD see el-Baz NM
Holinger LD see Corey JP
Holinger LD see Fisher AJ
Holinger LD see Stankiewicz JA
Holinger PC, Holinger DP, Sandlow J: Violent deaths among

children in the United States, 1900–1980. An epidemiologic study of suicide, homicide and accidental deaths among 5- to 14-year-olds. Pediatrician 1983–85;12(1):11–9
Holinka CF, Hata H, Kuramoto H, Gurpide E: Responses to estradiol in a human endometrial adenocarcinoma cell line (Ishikawa). J Steroid Biochem 1986 Jan;24(1):85–9
Holinka CF, Gurpide E: Ornithine decarboxylase activity in human endometrium and endometrial cancer cells. In Vitro Cell Dev Biol 1985 Dec;21(12):697–706
Holinka CF, Hata H, Kuramoto H, Gurpide E: Effects of steroid hormones and antisteroids on alkaline phosphatase activity in human endometrial cancer cells (Ishikawa line). Cancer Res 1986 Jun;46(6):2771–4
Holinka CF see Deligdisch L
Holje I., Hildebrand C, Fried K: On nerves and teeth in the lower jaw of the cichlid Tilapia mariae. Anat Rec 1986 Mar;214(3):304–11
Holk FJ, Tytgat GN: Rapid determination of the p-aminobenzoic acid excretion index in urine without use of radioactivity [letter] Clin Chem 1986 Jan;32(1 Pt 1):234–5
Holk IK see Jensen NH
Hölke D see Peters M
Holková R see Nemec R
Holl E, Zänker KS, Lange J, Stewart JR: On the differential affinities of two anticancer analogues to their target. Drugs Exp Clin Res 1985;11(2):133–9
Holl EP: Fighting off competition by a joint venture in outpatient surgery. Top Health Care Financ 1985 Winter; 12(2):58–65
Holl J, Rödel G, Schweyen RJ: Suppressor mutations identify box9 as a central nucleotide sequence in the highly ordered structure of intron RNA in yeast mitochondria. EMBO J 1985 Aug;4(8):2081–5
Holl J see Sauerbruch T
Holl K see Kohsaka E
Holl U see Liebermann H
Holl WR, Pehm HL, Voigt KH, Steiner K, Teiler W: Acute effects of desipramine and clomipramine on pituitary-adrenal axis in man. Horm Metab Res 1986 Feb; 18(2):134–7
Holla M: Vital statistics system—a major source of information on infant and child mortality. Indian J Pediatr 1985 Mar–Apr;52(415):115–26
Hollaar L see Hormess WT
Holladay JT: Evaluating the intraocular lens optic. Surv Ophthalmol 1986 May–Jun;30(6):385–90
Holladay JT, Prager TC, Ruiz RS, Lewis JW, Rosenthal H: Improving the predictability of intraocular lens power calculations. Arch Ophthalmol 1986 Apr;104(4):539–41
Holladay JT see Hook SR
Holladay LA: Denaturation thermodynamics of chicken cardiac metmyoglobin. Biophys Chem 1985 Oct; 22(4):281–4
Holladay LA: Thermodynamics of carp metmyoglobin unfolding. Comp Biochem Physiol [B] 1986;83(2):365–70
Holladay MW, Salituro FG, Schmidt PG, Rich DH: Pepsin-catalysed addition of water to a ketomethylene peptide isostere: observation of the tetrahedral species by 13C-nuclear-magnetic-resonance spectroscopy. Biochem Soc Trans 1985 Dec;13(6):1046–8
Holladay SK see Tomkins BA
Hollaender A: History of radiation biology from a pe..onal point of view. Basic Life Sci 1986;38:9–17
Hollán S see Pick J
Hollán S see van Loghem E
Hollán SR, Füst G, Nagy K, Horváth A, Králl G, Verebélyi K, Ujhelyi E, Varga L, Mayer V: Immunological alterations in anti-HTLV-III negative haemophiliacs and homosexual men in Hungary. Immunol Lett 1985;11(5–6):305–10
Hollán Z, Horváth A, Füst G, Nagy K, Füldes I, Králl G, Ujhelyi E, Varga L, Agost G, Verebélyi K, et al: AIDS rizikócsoportok komplex klinikai immunológiai és virológiai vizsgálata 1983–84-ben. Orv Hetil 1986 May 4; 127(18):1055–61 **(Hun)**
Hollán Z see Mód A
Holland A see Shiavi R
Holland AJ see Oliver C
Holland AL, Fromm D, Swindell CS: The labeling problem in aphasia: an illustrative case. J Speech Hear Disord 1986 May;51(2):176–80
Holland AL see Fromm D
Holland AL see Wertz RT
Holland BA, Kucharczyk W, Brant-Zawadzki M, Norman D, Haas DK, Harper PS: MR imaging of calcified intracranial lesions. Radiology 1985 Nov;157(2):353–6
Holland BA, Perrett LV, Mills CM: Meningovascular syphilis: CT and MR findings. Radiology 1986 Feb; 158(2):439–42
Holland BA, Haas DK, Norman D, Brant-Zawadzki M, Newton TH: MRI of normal brain maturation. AJNR 1986 Mar–Apr;7(2):201–8
Holland BM see McAllister TA
Holland BM see Phillips HM
Holland BW see Anderson RL
Holland C see Hsieh KS
Holland CJ see Ristic M
Holland D see Czmble R
Holland D see Heard SR
Holland D see Tabaqchali S
Holland DB, Gowland G, Cunliffe WJ: Sex-linked differences in acne vulgaris. Acta Derm Venereol (Stockh) 1985; 65(6):551–3
Holland DB, Ingham E, Gowland G, Cunliffe WJ: IgG subclasses in acne vulgaris. Br J Dermatol 1986 Mar; 114(3):349–51
Holland DL, Swenson WM, Tudor RB, Berge D: A compartment syndrome of the upper arm. A case report. Am J Sports Med 1985 Sep–Oct;13(5):363–4
Holland DR see Steinberg MI
Holland EC, Drickamer K: Signal recognition particle mediates the insertion of a transmembrane protein which has a cytoplasmic NH2 terminus. J Biol Chem 1986 Jan 25;261(3):1286–92
Holland EC see Hsueh EC
Holland EC see Leung JO
Holland FJ see Costigan DC
Holland GN, Wallace DA, Moudino BJ, Cole SH, Ryan SJ: Severe ocular injuries from headgear [letter] Am J Orthod 1986 Feb;89(2):173
Holland GN see Pepose JS
Holland GR, Robinson PP: Reinnervation of teeth after segmental osteotomy. Int J Oral Maxillofac Surg 1986 Aug; 15(4):437–43
Holland IB see Bhakdi S
Holland IB see Jackson ME
Holland IB see Mackman N
Holland IB see Nicaud JM
Holland J: Special problems of cancer patients returning to work. Trans Assoc Life Insur Med Dir Am 1986;69:87–94
Holland J see Fónagy A
Holland JC, Jacobs E: Psychiatric sequelae following surgical treatment of breast cancer. Adv Psychosom Med 1986; 15:109–23
Holland JC, Kornas AH, Tross S, Silberfarb P, Perry M, Comis R, Oster M: Comparative psychological disturbance in patients with pancreatic and gastric cancer. Am J Psychiatry 1986 Aug;143(8):982–6
Holland JC, Tross S: The psychosocial and neuropsychiatric sequelae of the acquired immunodeficiency syndrome and related disorders. Ann Intern Med 1985 Nov;103(5):760–4
Holland JC see Cella DF
Holland JE: The impact of radial keratotomy on optometric practice [editorial] J Am Optom Assoc 1986 Aug;57(8):574
Holland JF, Levy JJ, Sweeley CC: Advanced instrumentation and strategies for metabolic profiling. J Chromatogr 1986 Jun 20;379:3–26 (21 ref.)
Holland JF see Ackermann BL
Holland JF see Bernack JT
Holland JF see Brecher ML
Holland JF see Cohen SM
Holland JF see Efremidis AP
Holland JF see Fountzilas G
Holland JF see Hollis PH
Holland JF see Kano Y
Holland JF see Low F
Holland JF see Leyvraz S
Holland JF see Martin DS
Holland JF see Paciucci PA
Holland JF see Perlow LS
Holland JF see Shpall EJ
Holland JF see Spigelman MK
Holland JF see Sun AS
Holland JF see Vlaciguerra V
Holland JF see Wood WC
Holland JF see Yagi MJ
Holland JF see Yu PP
Holland JF see Zinner SN
Holland JJ see DePolo NJ
Holland JJ see Fultz PN
Holland JJ see Steinhauer DA
Holland JJ see VandePol SB
Holland JM see Lee C
Holland JP see Lopez LM
Holland JP see Prida XE
Holland KT, Harsby D, Peel B: A comparison of the in vivo antibacterial effects of 'OpSite', 'Tegaderm' and 'Ensure' dressings. J Hosp Infect 1985 Sep;6(3):299–303
Holland KT, Ingham E, Eady EA, Gowland G: Toxic shock syndrome: the effect of solid phase materials on the physiology of Staphylococcus aureus. Postgrad Med J 1985;61 Suppl 1:39–43
Holland KT see Bladon PT
Holland KT see Greenman J
Holland LA see Rathburn AM
Holland LM see Lehnert BE
Holland LM see Stavert DM
Holland LZ see Fujimura Y
Holland LZ see Handa M
Holland M, Kelly AB, Snyder JR, Steffey EP, Willits N, McNeal D: Antithrombin III activity in horses with large colon torsion. Am J Vet Res 1986 Apr;47(4):897–900
Holland M see Grundmann R
Holland M see Snyder JR
Holland MJ: Specificity of 2'-deoxycoformycin inhibition of adenosine metabolism in intact human skin fibroblasts. Res Commun Chem Pathol Pharmacol 1986 Mar; 51(3):311–24
Holland MJ see Felin AL
Holland MJ see McAlister L
Holland ML, Uetz JA, Ng KT: Capillary gas chromatographic assay with nitrogen-phosphorus detection for trans-6-(2-chlorophenyl)-1,2,3,5,6,10b-hexahydropyrrolo-[2,1-a]isoquinoline hydrobromide, a new antidepressant drug, in plasma. J Chromatogr 1986 Jul 11;380(1):151–6
Holland ML, Ng KT: Automated capillary gas chromatographic assay using nitrogen-phosphorus detection for the determination of cetiedil in plasma. J Chromatogr 1985 Nov 29;345(1):178–83
Holland ML, Ng KT: Automated capillary gas chromatographic assay using nitrogen-phosphorus ionization detection for the determination of bepridil in human plasma. J Chromatogr 1986 Jan 10;374(1):87–93
Holland MR see Barnes P
Holland MR see Hammersley MS
Holland NJ, Francabandera F, Wiesel-Levison P: International scale for assessment of disability in multiple sclerosis. J Neurosci Nurs 1986 Feb;18(1):39–44
Holland NN: Twenty-five years and thirty days. Psychoanal Q 1986 Jan;55(1):23–52
Holland OB: Potassium loss, ventricular irritability, and the risk of sudden death in hypertensive patients. Drugs 1986; 31 Suppl 4:78–84
Holland P see Karpati G
Holland P see Pepine CJ
Holland PV see Koziol DE
Holland R see Debruyne FM
Holland R see Munday MR
Holland R see Schuurmans Stekhoven JH
Holland R see Silva AG
Holland RB see Yee KF
Holland RI, Jørgensen RB, Ekstrand J: Strength and creep of dental amalgam: the effects of deviation from recommended preparation procedure. J Prosthet Dent 1985 Aug;54(2):189–94
Holland RI see Ekstrand J
Holland RL, Sayers JA, Keatinge WR, Davis HM, Peswani R: Effects of raised body temperature on reasoning, memory, and mood. J Appl Physiol 1985 Dec;59(6):1823–7
Holland S, Bach D, Duff J: Balloon therapy for obesity—when the balloon bursts. J Can Assoc Radiol 1985 Dec;36(4):347–9
Holland S see Dorrington-Ward P
Holland S see Holman CD
Holland S see McPherson GA
Holland SM see Millett JA
Holland T see Burns A
Holland T see Madeley RJ
Holland TC see Bedows E
Holland TC see Marlin SD
Holland TD: Sex determination of fragmentary crania by analysis of the cranial base. Am J Phys Anthropol 1986 Jun;70(2):203–8
Holland TJ, O'Mullane DM: Dental treatment needs in three institutions for the handicapped. Community Dent Oral Epidemiol 1986 Apr;14(2):73–5
Holland WR see Zindrick MR
Holland WW, Colley JR, North F: Low-tar cigarettes put to the test [letter] Lancet 1986 Jul 19;2(8499):156
Holland WW see Ingram RM
Hollande E see Cabrol Tello AM
Hollande E see Sahondramanarivo G
Hollander A: Neues aus der amerikanischen Dermatologie. Hautarzt 1986 Mar;37(3):130–7 **(Ger)**
Hollander A: Die Leiden der jüdischen Dermatologen unter dem Nazi-Regime. Dermatol Monatsschr 1985; 171(8):513–22 (Eng. Abstr.) **(Ger)**
Hollander AP, De Groot G, van Ingen Schenau GJ, Toussaint HM, De Best H, Peeters W, Meulemans A, Schreurs AW: Measurement of active drag during crawl arm stroke swimming. J Sports Sci 1986 Spring;4(1):21–30
Hollander AP see Bobbert MF
Hollander B see Beirne OR
Hollander BJ see Seraganian P
Hollander C see Benz C
Hollander CF see Solleveld HA
Hollander D, Tarnawski A: Dietary essential fatty acids and the decline in peptic ulcer disease—a hypothesis. Gut 1986 Mar;27(3):239–42 (23 ref.)
Hollander D, Tarnawski A, Gergely H, Zipser RD: Sucralfate protection of the gastric mucosa against ethanol-induced injury: a prostaglandin-mediated process? Scand J Gastroenterol [Suppl] 1984;101:97–102
Hollander D, Gerard EM, Boyd CA: Transport of butyric acid in vascularly perfused anuran small intestine: importance of pH and anion transport. Am J Physiol 1986 Apr;250(4 Pt 1):G469–74
Hollander D see Dutchenty T
Hollander D see Holt KM
Hollander D see Said KM
Hollander D see Sarfeh IJ
Hollander D see Scheidel PH
Hollander D see Tarnawski A
Hollander DH, Leggett NC: Vitamin B12 requirement for the growth of Trichomonas vaginalis in vitro. J Parasitol 1985 Oct;71(5):683–4
Hollander DM, Devereux DF, Taylor CG, Taylor DD: Demonstration of lipolytic activity from cultured human melanoma cells. J Surg Res 1986 May;40(5):445–9
Hollander DM, Ebert EC, Roberts AI, Devereux DF: Effects of tumor type and burden on carcass lipid depletion in mice. Surgery 1986 Aug;100(2):292–7
Hollánder E, Csák E: A stressz hyperglykaemia és a diabetes mellitus elkülönítése agyi vascularis katasztrófákban a HbA1 vizsgálatával. Orv Hetil 1986 Jul 13;127(28):1675–7

(Eng. Abstr.) (Hun)
Hollander E, Mohs RC, Davis KL: Cholinergic approaches to the treatment of Alzheimer's disease. Br Med Bull 1986 Jan;42(1):97–100 (59 ref.)
Hollander E see **Davidson M**
Hollander G see **Lichtenberg GS**
Hollander G see **Wexelman W**
Hollander GR see **Specter AC**
Hollander H, Greenspan D, Stringari S, Greenspan J, Schiodt M: Hairy leukoplakia and the acquired immunodeficiency syndrome [letter] Ann Intern Med 1986 Jun;104(6):892
Hollander H, Golden J, Mendelson T, Cortland D: Extrapyramidal symptoms in AIDS patients given low-dose metoclopramide or chlorpromazine [letter] Lancet 1985 Nov 23;2(8465):1186
Hollander H, Cortland DD: Misdiagnosis of common medical problems in patients referred to an AIDS clinic—'pseudo-AIDS'. West J Med 1986 Mar;144(3):373–5
Hollander H see **Bosman CH**
Hollander H see **Golden JA**
Hollander H see **Steinbrook R**
Hollander J see **Cass AS**
Hollander JL: Whether weather affects arthritis [editorial] J Rheumatol 1985 Aug;12(4):655–6
Hollander N: Physical abuse as a predictor of child homicide. Tex Med 1986 Jun;82(6):21–3
Hollander N: The immunotherapeutic effect of anti Lyt-1 antibodies on local and metastatic tumor growth. Adv Exp Med Biol 1985;186:819–26
Hollander N: Homicides of abused children prematurely returned home. Forensic Sci Int 1986 Feb–Mar; 30(2–3):85–91
Hollander N see **Hurwitz E**
Hollander P: The need to address sexual dysfunction in diabetes [editorial] Postgrad Med 1986 Apr;79(5):15–6, 18
Hollander P see **Sternberg CN**
Hollander P see **Tauer K**
Hollander PJ see **Miller WJ**
Hollanders B, Mougin A, N'Diaye F, Hentz E, Aude X, Girard A: Comparison of the lipoprotein profiles obtained from rat, bovine, horse, dog, rabbit and pig serum by a new two-step ultracentrifugal gradient procedure. Comp Biochem Physiol [B] 1986;84(1):83–9
Hollanders D, Morrissey SM: Histochemistry of gastric mucins in smokers and non-smokers. Br J Clin Pract 1986 Feb;40(2):74–7
Hollanders VM see **Kuper CF**
Hollands C: The Animals (scientific procedures) Act 1986. Lancet 1986 Jul 5;2(8497):32–3
Hollands C: Ritual slaughter [letter] Vet Rec 1986 Jul 12; 119(2):52
Hollands KG, Grunder AA, Gavora JS: Divergent selection for incidence of degenerative myopathy of the Musculus supracoracoideus of meat-type chickens. Poult Sci 1986 Mar;65(3):417–25
Hollands MA see **Thomas D**
Hollands MJ see **Starlinger MJ**
Hollands RD, Hughes MC: Pieris formosanum poisoning in the goat [letter] Vet Rec 1986 Apr 5;118(14):407–8
Hollands RD: Gangrene in young calves [letter] Vet Rec 1986 Jun 7;118(23):646
Hollandsworth JG see **Gintzer GG**
Hollandsworth JG Jr see **Morrell EM**
Hollard D see **Brn JP**
Hollard D see **Sotto JJ**
Hollatz A see **Srinivasan SR**
Holloway L see **Davis BW**
Holldack J see **Kalff R**
Holle CC see **Horwitz N**
Holle F: Die nichtresezierende Technik bei unkompliziertem und kompliziertem Gastro-Duodenal-Ulcus. Langenbecks Arch Chir 1985;366:89–97 (Eng. Abstr.) (Ger)
Holle GE, Spann W, Eisenmenger W, Riedel J, Pradayrol L: Diffuse somatostatin-immunoreactive D-cell hyperplasia in the stomach and duodenum. Gastroenterology 1986 Sep;91(3):733–9
Holle GE: Die Pathophysiologie der Ulcuskrankheit. Langenbecks Arch Chir 1985;366:81–7 (Eng. Abstr.) (Ger)
Holle J see **Freilinger G**
Holle R see **Havemann K**
Holle R see **Springmeyer SC**
Holle W see **Dwenger A**
Holleb AI: Progress against cancer? A broader view [editorial] CA 1986 Jul–Aug;36(4):243–4
Holleb AI: Nutrition and cancer: recommendations of the American Cancer Society. J Fla Med Assoc 1985 Jan; 72(1):25–8
Holleb AI, Brana M: Ethical issues and the cancer patient [editorial] CA 1986 Mar–Apr;36(2):83–4
Holleb AI: Lane W. Adams: an appreciation. CA 1986 Mar–Apr;36(2):67–8
Hollebecq A see **Coello A**
Hollebone BR see **Brownlee LJ**
Hollecker M see **Craig S**
Hollefreund B, Clark NL, Wadsworth NS: The human resource consultant in nursing. J Nurs Adm 1986 Jul–Aug; 16(7–8):21–5
Holleman DF see **Fancy SG**
Holleman E see **Weinstein P**
Holleman WH see **Fenik SW**
Hollen J see **Smeets JL**
Hollenbach EJ see **Hunter JE**
Hollenbach K, Stiegert I, Kreibich H, Reum PJ: Militärmedizinische Bildungsanforderungen an die Aus-, Weiter- und Fortbildung im Lehrgebiet und in der Fachrichtung Arbeitshygiene. Z Arztl Fortbild (Jena) 1985; 79(20):895–900 (Ger)
Hollenbach SJ see **Mazingas PA**
Hollenbach SJ see **Traverso LW**
Hollenbeck AR, Smith RF, Edens ES, Scanlon JW: Early trimester anesthetic exposure: incidence rates in an urban hospital population. Child Psychiatry Hum Dev 1985 Winter;16(2):126–34
Hollenbeck AR see **Smith RF**
Hollenbeck CB, Coulston AM, Reaven GM: To what extent does increased dietary fiber improve glucose and lipid metabolism in patients with noninsulin-dependent diabetes mellitus (NIDDM)? Am J Clin Nutr 1986 Jan;43(1):16–24
Hollenbeck CB, Chen YD, Greenfield MS, Lardinois CK, Reaven GM: Reduced plasma high density lipoprotein-cholesterol concentrations need not increase when hyperglycemia is controlled with insulin in noninsulin-dependent diabetes mellitus. J Clin Endocrinol Metab 1986 Mar;62(3):605–8
Hollenbeck CB see **Coulston AM**
Hollenbeck CB see **Foley JE**
Hollenbeck CB see **Golay A**
Hollenbeck CB see **Lardinois CK**
Hollenbeck CB see **Reaven GM**
Hollenbeck P: Organelle transport. Moving in different directions [news] Nature 1986 Feb 27–Mar 5; 319(6056):724–5
Hollenberg C see **Cardella CJ**
Hollenberg CH, Siminovitch L: Importance of national centres of research to Canadian health care and medical science [editorial] Can Med Assoc J 1986 Aug 1;135(3):195–6
Hollenberg CH see **Roncari DA**
Hollenberg JP see **Hillner BE**
Hollenberg M see **O'Loughlin EV**
Hollenberg MD: Mechanisms of receptor-mediated transmembrane signalling. Experientia 1986 Jul 15; 42(7):718–27 (57 ref.)
Hollenberg MD see **Aglio LS**
Hollenberg MD see **Goren HJ**
Hollenberg MD see **Maturo JM 3d**
Hollenberg MD see **Muramatsu I**
Hollenberg MD see **Pallen CJ**
Hollenberg MD see **Valentine-Braun KA**
Hollenberg NK: Serotonin and the peripheral circulation. J Hypertension [Suppl] 1986 Apr;4(1):S23–7
Hollenberg NK: Electrolytes and cardiovascular morbidity [editorial] Am J Med 1986 Apr 25;80(4A):1–2
Hollenberg NK, Bannon JA: The PACT study: post-marketing surveillance in 47,465 patients treated with Maxzide (triamterene/hydrochlorothiazide). An interim report. Am J Med 1986 Apr 25;80(4A):30–6
Hollenberg NK, Moore T, Shoback D, Redgrave J, Rahimowe S, Williams GH: Abnormal renal sodium handling in essential hypertension. Relation to failure of renal and adrenal modulation of responses to angiotensin II. Am J Med 1986 Sep;81(3):412–8
Hollenberg NK: Advances in therapeutics: converting enzyme inhibition and the kidney. Am J Med 1985 Sep 27; 79(3C):1–2
Hollenberg NK: The kidney and effective antihypertensive therapy. Am J Cardiol 1985 Dec 6;56(16):52H–55H (36 ref.)
Hollenberg NK, Williams GH: Volume control and altered renal and adrenal responsiveness to angiotensin in essential hypertension: implications for treatment with converting enzyme inhibition. J Hypertension [Suppl] 1983 Oct; 1(1):119–28
Hollenberg NK: The kidney in heart failure. Hosp Pract [Off] 1986 Jan 15;21(1):81–95, 99–100
Hollenberg NK see **Blackshear JL**
Hollenberg NK see **Garnic JD**
Hollenberg NK see **Meggs LG**
Hollenberg NK see **Orlandi C**
Hollenberg NK see **Paskins-Hurlburt AJ**
Hollenberg NK see **Rydstedt LL**
Hollenberg NK see **Williams GH**
Hollenberg PF see **Kedderis GL**
Hollenberg PF see **Mangino MM**
Hollenberg RD see **Mono J**
Hollenberg S see **Evans RM**
Hollenberg S see **Hayden MR**
Hollenberg SM, Weinberger C, Ong ES, Cerelli G, Oro A, Lebo R, Thompson EB, Rosenfeld MG, Evans RM: Primary structure and expression of a functional human glucocorticoid receptor cDNA. Nature 1985 Dec 19–1986 Jan 1;318(6047):635–41
Hollenberg SM see **Giguère V**
Hollenberg SM see **Weinberger C**
Hollender L: Radiographic techniques for precision analysis of bridges on osseointegrated fixtures. Swed Dent J [Suppl] 1985;28:171–4
Hollender L see **Ahlqwist M**
Hollender L see **Engström C**
Hollender L see **Engstrom H**
Hollender L see **Pullinger AG**
Hollender LF, Bahatni J, Bedini JC, Valinos P: Chronische Pankreatitis—Drainage oder Resektion? Z Gastroenterol 1986 Apr;24(4):218–23 (Eng. Abstr.) (Ger)
Hollender LF see **Zeyer B**
Hollender MH see **Kourany RF**
Hollender MH see **Maas RL**
Hollenhorst W: Hyperthyreosen. Pathogenese, Diagnose und Therapie. Med Monatsschr Pharm 1986 Jan;9(1):2–15 (54 ref.) (Ger)
Hollenweger V see **Raymond L**
Holler C see **Waldhäusl W**
Holler E, Hiller E, Hopfinger C, Meissner H: 56jähriger Patient mit Asthma bronchiale und massivem Psoashämatom. Internist (Berlin) 1986 Jun;27(6):400–2 (Ger)
Holler E see **Hiller E**
Holler E see **Muise O**
Höller I see **Schuurmans Stekhoven JH**
Holler J, Cisláková L, Demkov J, Dvořák P: Výskyt chlamýdiových infekcií u žien spádovej oblasti MÚNZ, ZÚNZ-VSZ, Kolice-Saca. Cesk Gynekol 1986 Jul; 51(6):403–6 (Eng. Abstr.) (Slo)
Holler JS see **Patterson DG**
Höller U see **Uhlenbruck G**
Höller W see **Knorr D**
Holler-Dinsmore G see **Muneoka K**
Holler-Dinsmore GV see **Muneoka K**
Holleran WM, DeGregorio MW, Ganapathi R, Wilbur JR, Macher BA: Characterization of cellular lipids in doxorubicin-sensitive and -resistant P388 mouse leukemia cells. Cancer Chemother Pharmacol 1986;17(1):11–5
Holleran WM, Wilbur JR, DeGregorio MW: Empiric amphotericin B therapy in patients with acute leukemia. Rev Infect Dis 1985 Sep–Oct;7(5):619–24 (40 ref.)
Holleran WM see **DeGregorio MW**
Höllerer E see **Schweitzer M**
Hollerman J see **Robinson F**
Hollerman JJ, Simms SM: The contralateral decubitus chest film. Ann Emerg Med 1986 Feb;15(2):198–201
Holleschau AM see **Rathbun WB**
Holley A see **Mouly AM**
Holley D see **Butcher-Puech MC**
Holley DC see **Winget CM**
Holley EA, Specter MP, Foster JW: Regulation of NAD biosynthesis in Salmonella typhimurium: expression of nad-lac gene fusions and identification of a nad regulatory locus. J Gen Microbiol 1985 Oct;131 (Pt 10):2759–70
Holley EA see **Specter MP**
Holley FO see **Arden JR**
Holley HC, Stanley RJ: Advances in detection, localization, and treatment of abdominal abscesses. Ala J Med Sci 1986 Jul;23(3):303–8
Holley HP Jr: Cryptosporidiosis. J SC Med Assoc 1986 May; 82(5):362–3
Holley HP Jr, Thiers BH: Cryptosporidiosis in a patient receiving immunosuppressive therapy. Possible activation of latent infection. Dig Dis Sci 1986 Sep;31(9):1004–7
Holley HP Jr, Dover C: Cryptosporidium: a common cause of parasitic diarrhea in otherwise healthy individuals. J Infect Dis 1986 Feb;153(2):365–8
Holley HP Jr see **Biggs PJ**
Holley HP Jr see **Burgos G**
Holley HP Jr see **Dover C**
Holley HP Jr see **Gums JG**
Holley HP Jr see **Lee WM**
Holley HS, Heller FN: Microcomputers for computer-assisted instruction in anesthesia. Int J Clin Monit Comput 1984;1(2):97–105
Holley K see **Picus J**
Holley KE see **Beckett VL**
Holley L, Uther J: A computer model of ventricular electrical activity and its application to ventricular arrhythmias. Australas Phys Eng Sci Med 1985 Apr–Jun;8(2):88–93
Holley MC, Afzelius BA: Alignment of cilia in immotile-cilia syndrome. Tissue Cell 1986;18(4):521–9
Holley ML see **Stockley L**
Holley RA, Prouix M: Use of egg washwater pH to prevent survival of Salmonella at moderate temperatures. Poult Sci 1986 May;65(5):922–8
Holley RW, Baldwin JH, Greenfield S, Armour R: A growth regulatory factor that can both inhibit and stimulate growth. Ciba Found Symp 1985;116:241–52
Holley WR see **Urie M**
Hollick GE see **Salkin IF**
Hollick GE see **Wetterau LM**
Holliday A see **Finch R**
Holliday B, Binns KC, Stewart SP: Monitoring Minsk and Kiev students after Chernobyl [letter] Nature 1986 Jun 26–Jul 2;321(6073):820–1
Holliday DV see **Cummings WC**
Holliday HW see **Hinton CP**
Holliday J: Atypical presentation of multiple pulmonary emboli in a young air traveller [letter] J R Coll Gen Pract 1985 Oct;35(279):497
Holliday J see **Williams MV**
Holliday JE see **Glaser R**
Holliday JE see **Kiecolt-Glaser JK**
Holliday JL see **Colaguri S**
Holliday M, Hirsch J: Excitatory conditioning of individual Drosophila melanogaster. J Exp Psychol [Anim Behav] 1986 Apr;12(2):131–42
Holliday M, Hirsch J: A comment on the evidence for learning in diptera. Behav Genet 1986 Jul;16(4):439–47
Holliday M, Chesney R, Silverman W: Children with renal

disease: a commentary. Am J Kidney Dis 1986 Apr; 7(4):350–2
Holliday M see **Kaunday DW**
Holliday MA: Nutrition therapy in renal disease. Kidney Int [Suppl] 1986 Jul;19:S3–6 (36 ref.)
Holliday MA, Kulin HE, Lockwood DH, Rosenfeld RG: The endocrine control of growth in children with chronic renal failure. Am J Kidney Dis 1986 Apr;7(4):262–7
Holliday MA see **Crittenden MR**
Holliday MA see **Rizzoni G**
Holliday MA see **Wassner SJ**
Holliday MG: Latex agglutination test for Legionella antibody [letter] Lancet 1986 Aug 23;2(8504):465–6
Holliday MG: Rapid identification of Clostridium perfringens by counter-immunoelectrophoresis. Med Lab Sci 1985 Oct; 42(4):322–5
Holliday MJ: Lateral transtemporal-sphenoid approach to the skull base. Ear Nose Throat J 1986 Apr;65(4):153–62
Holliday MJ, Nachlas N, Kennedy DW: Uses and modifications of the infratemporal fossa approach to skull-base tumors. Ear Nose Throat J 1986 Mar;65(3):101–6
Holliday MJ see **Long DM**
Holliday MJ see **Shikhani AH**
Holliday PJ see **Bartlett SA**
Holliday R: Strong effects of 5-azacytidine on the in vitro lifespan of human diploid fibroblasts. Exp Cell Res 1986 Oct;166(2):543–52
Holliday R: The significance of DNA methylation in cellular aging. Basic Life Sci 1985;35:269–83
Holliday R, Thompson KV, Haschtacha LI, Rattan SI, Sedgwick SG, Spanos A: Experimental studies on Werner's syndrome fibroblasts. Adv Exp Med Biol 1985;190:331–9
Holliday R: The biological significance of meiosis. Symp Soc Exp Biol 1984;38:381–94
Holliday R see **Finley RJ**
Holliday R see **Lindsay S**
Holliday R see **Mace SE**
Holliday R see **Spanos A**
Holliday RL see **Sutherland GR**
Holliday S see **Hewson D**
Holliday SB see **Deacon JM**
Holliday TA see **Kay ND**
Hollien H, Hicks JW Jr, Klepper B: An acoustic approach to diver navigation. Undersea Biomed Res 1986 Mar; 13(1):111–28
Hollier LH, Reigal MM, Kazmier FJ, Pairolero PC, Cherry KJ, Hallett JW Jr: Conventional repair of abdominal aortic aneurysm in the high-risk patient: a plea for abandonment of nonresective treatment. J Vasc Surg 1986 May; 3(5):712–7
Hollier LH, Fowl RJ, Pennell RC, Hock CF, Winter KA, Fass DN, Kaye MP: Are seeded endothelial cells the origin of neointima on prosthetic vascular grafts? J Vasc Surg 1986 Jan;3(1):65–73
Hollier LH: Surgical management of abdominal aortic aneurysm in the high-risk patient. Surg Clin North Am 1986 Apr;66(2):269–79
Hollier LH see **Fowl RJ**
Hollier LH see **Gloviczki P**
Hollier LH see **Pennell RC**
Hollier LH see **Solis E**
Hollier LH see **Vaquero M**
Hollier TJ see **Galvin JW**
Hollifield JW: Thiazide treatment of hypertension. Effects of thiazide diuretics on serum potassium, magnesium, and ventricular ectopy. Am J Med 1986 Apr 25;80(4A):8–12
Hollman A see **Scott FM**
Hollman A see **Tanasig MJ**
Hollmann RE: The therapeutic impact of blood culture results. J Hosp Infect 1986 Mar;7(2):185–8
Hollman RE, Catford GV: Periorbital necrotising fasciitis with loss of vision. J Infect 1986 Jul;13(1):35–6
Hollman WB, Solless GA, Hubbard JM, Stevens J: Consent requirements and anxiety in university undergraduate students. Psychol Rep 1986 Aug;59(1):175–8
Hollmann K, Millesi W, Tinnmal R: Carotis-lekötés az arcüregi tájék elsödleges, inoperábilis malignomái esetében. Fogorv Sz 1986 Jun;79(6):182–5 (Eng. Abstr.) **(Hun)**
Hollingdale M see **Krotoski WA**
Hollingdale MR, Collins WE, Campbell CC: In vitro culture of exoerythrocytic parasites of the North Korean strain of Plasmodium vivax in hepatoma cells. Am J Trop Med Hyg 1986 Mar;35(2):275–6
Hollingdale MR see **Hoffman SL**
Hollingdale MR see **Mein JF**
Hollingdale MR see **Pancake SJ**
Hollingdale MR see **Uni S**
Hollinger A, Brühlmann W, Bühler H: Die operative Behandlung von Gallengangssteinen nach Cholezystektomie. Helv Chir Acta 1986 Apr;52(6):827–30 (Eng. Abstr.) **(Ger)**
Hollinger A, Metzger U, Largiadèr F: Chirurgische Behandlung des begrenzten Lokalrezidivs beim Mammakarzinom. Schweiz Rundsch Med Prax 1986 Apr 22;75(17):491–4 (Eng. Abstr.) **(Ger)**
Hollinger A see **Brühlmann W**
Hollinger A see **Bühler H**
Hollinger A see **Exzier P**
Hollinger A see **Metzger U**
Hollinger A see **Turina J**
Hollinger BA see **Rice WR**
Hollinger FB, Troisi C, Heiberg D, Sanchez Y, Dreesman GR, Melnick JL: Response to a hepatitis B polypeptide vaccine in micelle form in a young adult population. J Med Virol 1986 Jul;19(3):229–40
Hollinger FB, Troisi CL, Pepe PE: Anti-HBs responses to vaccination with a human hepatitis B vaccine made by recombinant DNA technology in yeast. J Infect Dis 1986 Jan;153(1):156–9
Hollinger FB see **Khan NC**
Hollinger FB see **Noonan CA**
Hollinger FB see **Pepe PE**
Hollinger FB see **Troisi CL**
Hollinger FB see **Yoffe B**
Hollinger FB see **Zahradnik JM**
Hollinger JL: Transcutaneous electrical nerve stimulation after cesarean birth. Phys Ther 1986 Jan;66(1):36–8
Hollinger JO, Battistone GC: Biodegradable bone repair materials. Synthetic polymers and ceramics. Clin Orthop 1986 Jun;(207):290–305 (70 ref.)
Hollinger JO see **Schmitz JP**
Hollinger MA see **Saxe AW**
Hollinger WM, Gilman MJ: Primary lung abscess. J Med Assoc Ga 1985 Nov;74(11):780–5
Hollings PE see **Morris CM**
Hollingshead M see **Hammerberg C**
Hollingshead MG, Tonkonogy SL, De Buysscher EV: A method for the accurate determination of the specificity of monoclonal antibodies reactive with porcine immunoglobulins. Vet Immunol Immunopathol 1985 Nov; 10(2–3):167–75
Hollingshead R see **Myers MG**
Hollingshead SK, Fischetti VA, Scott JR: Complete nucleotide sequence of type 6 M protein of the group A Streptococcus. Repetitive structure and membrane anchor. J Biol Chem 1986 Feb 5;261(4):1677–86
Hollingshead SK see **Scott JR**
Hollingsworth A see **Brown LP**
Hollingsworth D see **Cousins L**
Hollingsworth DB see **Ryan JE**
Hollingsworth DF: The Rose Simmonds memorial lecture. Translating nutritional science into good diet—the role of the dietitian. Hum Nutr Appl Nutr 1986 Feb;40(1):5–12
Hollingsworth DR: Maternal metabolism in normal pregnancy and pregnancy complicated by diabetes mellitus. Clin Obstet Gynecol 1985 Sep;28(3):457–72
Hollingsworth EB, Sears EB, de la Cruz RA, Gusovsky F, Daly JW: Accumulations of cyclic AMP and inositol phosphates in guinea pig cerebral cortical synaptoneurosomes: enhancement by agents acting at sodium channels. Biochim Biophys Acta 1986 Aug 6; 883(1):15–25
Hollingsworth EB, Daly JW: Accumulation of inositol phosphates and cyclic AMP in guinea-pig cerebral cortical preparations. Effects of norepinephrine, histamine, carbamylcholine and 2-chloroadenosine. Biochim Biophys Acta 1985 Nov 20;847(2):207–16
Hollingsworth EB, Ukena D, Daly JW: The protein kinase C activator phorbol-12-myristate-13-acetate enhances cyclic AMP accumulation in pheochromocytoma cells. FEBS Lett 1986 Feb 3;196(1):131–4
Hollingsworth EB, De la Cruz RA, Daly JW: Accumulations of inositol phosphates and cyclic AMP in brain slices: synergistic interactions of histamine and 2-chloroadenosine. Eur J Pharmacol 1986 Mar 11; 122(1):45–50
Hollingsworth EB see **Gusovsky F**
Hollingsworth EB see **Paul SM**
Hollingsworth EB see **Waters JA**
Hollingsworth EJ see **Hollingsworth JR**
Hollingsworth EM see **Greene SB**
Hollingsworth JR, Hollingsworth EJ: Differences between voluntary and public organizations: the behavior of hospitals in England and Wales. J Health Polit Policy Law 1985 Summer;10(2):371–97
Hollingsworth KW see **Gardner RM**
Hollingsworth L see **Warshawsky D**
Hollingsworth LM see **Thirlwell MP**
Hollingsworth M see **Abel MH**
Hollingsworth M see **Edwards D**
Hollingsworth M see **Granger SE**
Hollingsworth MA, Rebellato LM, Moore JW, Finn OJ, Metzger RS: Antigens expressed on NIH 3T3 cells following transformation with DNA from human pancreatic tumor. Cancer Res 1986 May;46(5):2482–7
Hollingsworth ML see **Melnick R**
Hollingsworth PJ see **Abrahm DR**
Hollingsworth PN see **Bonifacio E**
Hollingsworth PN see **Uko G**
Hollingsworth R see **Dolberg DS**
Hollingsworth S: The nursing process: implications for curriculum planning. J Adv Nurs 1986 Mar;11(2):211–6
Hollingsworth S see **Muse GL**
Hollingsworth P see **Butler RC**
Hollingsworth P see **Williams PL**
Hollingsworth S, Baylor SM: Calcium transients in frog skeletal muscle fibers injected with Azo1, a tetracarboxylate Ca2+ indicator. Soc Gen Physiol Ser 1986;40:261–83
Hollingsworth TA see **Sullivan JJ**
Hollingsworth TA Jr, Throm HR, Wekell MM, Trager WF, O'Donnell MW Jr: Headspace gas chromatographic method for determination of ethanol in canned salmon: collaborative study. J Assoc Off Anal Chem 1986 May-Jun; 69(3):524–6
Hollingworth–Fridlund P see **Shackford SR**
Hollins B, Henderson JM: Analysis of B6 vitamers in plasma by reversed-phase column liquid chromatography. J Chromatogr 1986 Jul 11;380(1):67–75
Hollins B see **Henderson JM**
Hollins K see **Gwinnett AJ**
Hollins M see **Whitsel BL**
Hollins S: The nutritional care of people with mental handicap. Hum Nutr Appl Nutr 1985 Oct;39(5):356–62
Hollinshead A: Immunotherapy trials: current status and future directions with special emphasis on biologic drugs. Springer Semin Immunopathol 1986;9(1):85–103 (60 ref.)
Hollinshead A see **Takita H**
Hollinshead JW see **Cregan PC**
Hollinshead MS, McClure J: Examination and recording of large format histopathological specimens [letter] J Clin Pathol 1986 Jun;39(6):690
Hollinshead W see **Fife D**
Hollinshead WH see **Rockett I**
Hollis B see **Wong KM**
Hollis BW, Frank NE: Quantitation of vitamin D2, vitamin D3, 25-hydroxyvitamin D2, and 25-hydroxyvitamin D3 in human milk. Methods Enzymol 1986;123:167–76
Hollis BW, Napoli JL: Improved radioimmunoassay for vitamin D and its use in assessing vitamin D status. Clin Chem 1985 Nov;31(11):1815–9
Hollis BW, Frank NE: Solid phase extraction system for vitamin D and its major metabolites in human plasma. J Chromatogr 1985 Sep 13;343(1):43–9
Hollis BW, Pittard WB 3d, Reinhardt TA: Relationships among vitamin D, 25-hydroxyvitamin D, and vitamin D-binding protein concentrations in the plasma and milk of human subjects. J Clin Endocrinol Metab 1986 Jan; 62(1):41–4
Hollis BW see **Koo WW**
Hollis BW see **Minouni F**
Hollis BW see **Reinhardt TA**
Hollis BW see **Sowers MR**
Hollis BW see **Specker BL**
Hollis CD Jr, Nugent JT: Georgia's medical liability climate. Its effect on the cost of and access to medical care. J Med Assoc Ga 1985 Dec;74(12):818–20
Hollis DE see **Scholbner A**
Hollis DG see **Dees SB**
Hollis DG see **Morris GK**
Hollis GF see **Chang H**
Hollis GF see **Denny CT**
Hollis GF see **Dmitrovsky E**
Hollis GF see **Gazdar AF**
Hollis GF see **Nau MM**
Hollis GF see **Shaper NL**
Hollis IR see **Dahlin PA**
Hollis JM see **Nases RJ**
Hollis MA see **Green CJ**
Hollis N: Halothane and trichloroethylene. Two agents in a single vaporizer. Anaesthesia 1986 Mar;41(3):309–15
Hollis PH, Zappulla RA, Spigelman MK, Feuer EJ, Johnson J, Holland JF, Malis LI: Physiological and electrophysiological consequences of etoposide-induced blood-brain barrier disruption. Neurosurgery 1986 May; 18(5):581–6
Hollis PH, Malis LI, Zappulla RA: Neurological deterioration after lumbar puncture below complete spinal subarachnoid block. J Neurosurg 1986 Feb;64(2):253–6
Hollis R see **Kvanagh AA**
Hollis TM see **Markle RA**
Hollist NO see **Ono Y**
Hollister A see **Robertson D**
Hollister AS, Ourot J, Lonce S, Nadeau JH, Robertson D: Plasma catecholamine modulation of alpha 2 adrenoreceptor agonist affinity and sensitivity in normotensive and hypertensive human platelets. J Clin Invest 1986 May;77(5):1416–21
Hollister AS, Tanaka I, Imada T, Ourot J, Biaggioni I, Robertson D, Inagami T: Sodium loading and posture modulate human atrial natriuretic factor plasma levels. Hypertension 1986 Jun;8(6 Pt 2):II106–11
Hollister AS see **Ourot J**
Hollister AS see **Robertson D**
Hollister AS see **Rodebeffer RJ**
Hollister L see **Agurell S**
Hollister LE: Pharmacotherapeutic considerations in anxiety disorders. J Clin Psychiatry 1986 Jun;47 Suppl:33–6 (21 ref.)
Hollister LE: Health aspects of cannabis. Pharmacol Rev 1986 Mar;38(1):1–20 (185 ref.)
Hollister LE: Current antidepressants. Annu Rev Pharmacol Toxicol 1986;26:23–37 (30 ref.)
Hollister LE: The pharmacokinetization of clinical pharmacology [letter] J Clin Pharmacol 1985 Nov–Dec; 25(8):622–3
Hollister LE see **Chiang CN**
Hollister LE see **Csernansky JG**
Hollister LE see **Gallaher EJ**
Hollister LE see **Oblisco A**
Hollister LE see **Overall JE**
Hollister LE see **Yesavage JA**
Hollister W see **Hopper K**
Hollman A: The history of bundle branch block. Med Hist [Suppl] 1985;5:82–102
Hollman A: Plants and cardiac glycosides. Br Heart J 1985

Sep;54(3):258–61
Hollman A: Thomas Lewis: physiologist, cardiologist, and clinical scientist. Clin Cardiol 1985 Oct;8(10):555–9
Hollman A see **Maher ER**
Hollman J see **Bellamy GR**
Hollman J see **Galbreath C**
Hollman J see **Leimgruber PP**
Hollman JL see **Zaldi AR**
(Hollman W), Current topics in sports medicine. International Symposium of the German Federation of Sports Medicine on the occasion of the 60th birthday of Prof. Wildor Hollmann, M.D., D.h.c. Cologne, February 2, 1985. Int J Sports Med 1986 Jun;7 Suppl 1:1–70
Hollmann AB see **Chen SF**
Hollmann AC see **Hapke HJ**
Hollmann J, Niemann R, Buddecke E: Purification and characterization of a 3'-phosphoadenylylsulfate:chondroitin 6-sulfotransferase from arterial tissue. Biol Chem Hoppe Seyler 1986 Jan; 367(1):5–13
Hollmann JP, Goebel N: Computertomographie (CT) und Sonographie (US) in der Rezidivdiagnostik kolorektaler Tumoren. ROFO 1985 Dec;143(6):663–71 (Eng. Abstr.) **(Ger)**
Hollmann K, Kühböck J, Mallath G, Stadler B: Rosszindulatú arctáji daganatok besugárzással és citosztatikumokkal történő kombinált kezelésének sebészeti-onkológiai szempontjai. Fogorv Sz 1985 Sep;78(9):268–73 (Eng. Abstr.) **(Hun)**
Hollmann K, Hoffmann D: Le traitement des fentes labiales et palatines d'après le Wiener Konzept. Orthod Fr 1983; 54(2):497–508 (Eng. Abstr.) **(Fre)**
Hollmann M, Seifert W: Gangliosides modulate glutamate receptor binding in rat brain synaptic plasma membranes. Neurosci Lett 1986 Apr 11;65(2):133–8
Hollmann M see **Grimaldi R**
Hollmann W: Development of sports medicine in the Federal Republic of Germany from 1950 to the present. Int J Sports Med 1986 Jun;7 Suppl 1:3–5
Hollmann W: Uber Ubung, Training und Sport beim asthmakranken Kind aus sportmedizinischer Sicht. Monatsschr Kinderheilkd 1985 Dec;133(12):863–7 (Eng. Abstr.) **(Ger)**
Hollmann W, Rost R, Liesen H: Die Bedeutung des Sports für das Herz des ältern Menschen. Z Kardiol 1985;74 Suppl 7:39–48 (Eng. Abstr.) **(Ger)**
Hollmann W see **Dufaux B**
Hollmann W see **Kusche M**
Hollmén A see **Jakobsson M**
Hollmén AI see **Barinoff T**
Hollnack B see **Neumann HJ**
Hollnack W see **Neumann HJ**
Hollnagel H see **Iben H**
Hollnagel H see **Svendsen I**
Holló A see **Nagel M**
Holló I see **Gulya E**
Holló I see **Lakatos P**
Holló I see **Zséli J**
Hollocher TC see **Bazylinski DA**
Hollocher TC see **Friedman SH**
Holloczo B see **Artus M**
Holloman F see **Marchette L**
Holloman WK see **Kmiec EB**
Hollomby B see **Brockenridge C**
Hollomby DJ see **Muirhead N**
Hollon SD, Kendall PC, Lumry A: Specificity of depressotypic cognitions in clinical depression. J Abnorm Psychol 1986 Feb;95(1):52–9
Hollos C see **Rabow J**
Hollós I, László B, Brojnás J: A non–A non–B hepatitis vírus szerepe a krónikus májbetegségekben. Orv Hetil 1985 Oct 20;126(42):2571–5 (Eng. Abstr.) **(Hun)**
Hollosi M see **Heber-Katz E**
Hollósi Z see **Sipos Z**
Holloszy J see **Cartier LJ**
Holloszy JO, Constable SH, Young DA: Activation of glucose transport in muscle by exercise. Diabetes Metab Rev 1986; 1(4):409–23
Holloszy JO, Smith EK, Vining M, Adams S: Effect of voluntary exercise on longevity of rats. J Appl Physiol 1985 Sep;59(3):826–31
Holloszy JO see **Constable SH**
Holloszy JO see **Coyle EF**
Holloszy JO see **Ehsani AA**
Holloszy JO see **Hoelzer DR**
Holloszy JO see **Hurley BF**
Holloway BR, Strbling D, Freeman S, Jamieson L: The thermogenic role of adipose tissue in the dog. Int J Obes 1985;9(6):425–32
Holloway BW see **Chang BJ**
Holloway BW see **MacGeorge J**
Holloway BW see **Schurter W**
Holloway C, Youngblood SA: Survival after retirement. Int J Aging Hum Dev 1985–86;22(1):45–54
Holloway CD see **Fraser R**
Holloway CD see **Kenyon CJ**
Holloway CD see **Kerr DJ**
Holloway FA see **Bird DC**
Holloway FA see **Modrow HE**
Holloway FA see **Shull RN**
Holloway GA see **Baab DA**
Holloway GM, O'Rear EA, Fung BM: Plasma-mediated alterations of erythrocyte deformability by perfluorochemical blood substitutes. Blood 1986 Jan; 67(1):173–6
Holloway H see **Tabata H**
Holloway HC see **Ursano RJ**
Holloway HW see **London ED**
Holloway HW see **Pizzolato G**
Holloway HW see **Soucrant TT**
Holloway JC, Phifer T, Henderson R, Welbourne TC: Renal acid–base metabolism after ischemia. Kidney Int 1986 May; 29(5):989–94
Holloway JJ see **Moore RD**
Holloway JS see **Jarvis SN**
Holloway JT see **Buehler JW**
Holloway P see **Freeman DM**
Holloway PJ see **Coventry P**
Holloway PM, Bucknall RA, Denton GW: The effects of sub-lethal concentrations of chlorhexidine on bacterial pathogenicity. J Hosp Infect 1986 Jul;8(1):39–46
Holloway PW see **Everett J**
Holloway RC see **Orr JW Jr**
Holloway RH, Dodds WJ, Helm JF, Hogan WJ, Dent J, Arndorfer RC: Integrity of cholinergic innervation to the lower esophageal sphincter in achalasia. Gastroenterology 1986 Apr;90(4):924–9
Holloway RH see **McCallum RW**
Holloway RL, Kimbel WH: Endocast morphology of Hadar hominid AL 162–28 [letter] Nature 1986 May 29–Jun 4; 321(6069):536–7
Holloway RL, de Lacoste MC: Sexual dimorphism in the human corpus callosum: an extension and replication study. Hum Neurobiol 1986;5(2):87–91
Holloway RL see **Allen S**
Holloway RL see **de Lacoste MC**
Holloway RR see **Jose PA**
Holloway RR see **White JD**
Holloway S see **Brock D**
Holloway S see **Phillips CI**
Holloway SM see **Sofaer JA**
Holloway WD see **Ferguson LR**
Holloway WJ: Management of sepsis in the elderly. Am J Med 1986 Jun 30;80(6B):143–8
Holloway WJ: Treatment of infections in hospitalized patients with ticarcillin plus clavulanic acid. A comparative study. Am J Med 1985 Nov 29;79(5B):168–71
Holloway WJ, Reinhardt JF: Infectious disease emergencies. Primary Care 1986 Mar;13(1):119–34
Holloway WR, Grota LJ, Brown GM: Immunohistochemical assessment of melatonin binding in the pineal gland. J Pineal Res 1985;2(3):235–51
Holloway WR Jr see **Thor DH**
Hollowell ML see **Borrero GO**
Hollows FC: Some aspects of aboriginal health. Aust Fam Physician 1986 Jul;15(7):884–7
Hollows FC: Community-based action for the control of trachoma. Rev Infect Dis 1985 Nov–Dec;7(6):777–82
Hollstein K: Die Reform des Paragraph 218 und ihre Folgen aus der Sicht des Gesundheitsamtes. Off Gesundheitswes 1985 Aug;47(8):386–91 **(Ger)**
Hollstein U see **Findley WE**
Hölt V: Opioid peptide processing and receptor selectivity. Annu Rev Pharmacol Toxicol 1986;26:59–77 (127 ref.)
Hölt V, Przewlocki R, Haarmann I, Almeida OF, Kley N, Millan MJ, Herz A: Stress-induced alterations in the levels of messenger RNA coding for proopiomelanocortin and prolactin in rat pituitary. Neuroendocrinology 1986; 43(3):277–82
Hölt V see **Kley N**
Hölt V see **Loeffler JP**
Hölt V see **Millan MJ**
Hölt V see **Morris BJ**
Höllwarth M, Haberlik A: Beugesehnenverletzungen im Kindesalter. Z Kinderchir 1985 Oct;40(5):294–8 (Eng. Abstr.) **(Ger)**
Höllwarth M, Wildburger R, Sixl-Voigt B: Das Infektionsrisiko zentraler Venenkatheter im Kindesalter—Ergebnisse einer prospektiven Studie. Z Kinderchir 1985 Dec;40(6):333–7 (Eng. Abstr.) **(Ger)**
Höllwarth M, Graf D, Kurz R, Sauer H: Die antibiotische Behandlung der Appendicitis perforata im Kindesalter—Eine prospektive studie. Z Kinderchir 1986 Feb;41(1):14–8 (Eng. Abstr.) **(Ger)**
Höllwarth M see **Kurz R**
Höllwarth ME, Uray E, Pusendorfer P, Sauer H: Probleme des gastro–ösophagealen Refluxes im Kindesalter. Wien Med Wochenschr 1986 May 31;136(10):227–31 (Eng. Abstr.) **(Ger)**
Hollwarth ME, Smith M, Kvietys PR, Granger DN: Esophageal blood flow in the cat. Normal distribution and effects of acid perfusion. Gastroenterology 1986 Mar; 90(3):622–7
Höllwarth ME see **Adkison D**
Höllwarth ME see **Granger DN**
Höllwarth ME see **Lishart WE**
Hollway JA, McNeal DR, Lotzkar S: Ethical problems in dental practice. J Am Coll Dent 1985 Fall;52(3):12–6
Hollway TE see **Hutchinson WF**
Hollwich F see **Reich H**
Holly EA, Petrakis NL, Friend NF, Sarles DL, Lee RE, Flander LB: Mutagenic mucus in the cervix of smokers. JNCI 1986 Jun;76(6):983–6
Holly EA: Cutaneous melanoma and oral contraceptives: a review of case-control and cohort studies. Recent Results Cancer Res 1986;102:108–17
Holly EA: Melanoma and pregnancy. Recent Results Cancer Res 1986;102:118–26
Holly EA see **Miller TR**
Holly R see **Sacks HG**
Holly RA see **Sacks HG**
Holly RC see **Clark EA**
Holly RD see **Abkowitz JL**
Holly RG, Barnard RJ, Rosenthal M, Applegate E, Pritikin N: Triathlete characterization and response to prolonged strenuous competition. Med Sci Sports Exerc 1986 Feb; 18(1):123–7
Hollyfield JG, Varner HH, Rayborn ME, Bridges CD: Participation of photoreceptor cells in retrieval and degradation of components in the interphotoreceptor matrix. Prog Clin Biol Res 1985;190:171–5
Hollyfield JG, Fliesler SJ, Rayborn ME, Bridges CD: Rod photoreceptors in the human retina synthesize and secrete interstitial retinol-binding protein. Prog Clin Biol Res 1985; 190:141–9
Hollyfield JG see **Fliesler SJ**
Hollyfield JG see **Hutchins JB**
Hollyfield RL, Trimble JL: Measuring gait-related blind mobility performance. J Rehabil Res Dev 1985 Jul; 22(3):66–74
Hollyman JA, Lacey JH, Whitfield PJ, Wilson JS: Surgery for the psyche: a longitudinal study of women undergoing reduction mammoplasty. Br J Plast Surg 1986 Apr; 39(2):222–4
Hollywood D see **Carey MF**
Hollywood R see **Beare-Rogers JL**
Holm A see **Helm P**
Holm A see **Jelnes R**
Holm AK see **Bäckman B**
Holm AK see **Persson LA**
Holm B, Nilsen DW, Godal HC: Evidence that low molecular fibrinogen (LMW) is formed in man by degradation of high molecular weight fibrinogen (HMW). Thromb Res 1986 Mar 15;41(6):879–84
Holm B, Kierulf P, Godal HC: The release of small amounts of fibrinopeptide-B (FPB) is of critical importance for the thrombin clotting time. Thromb Res 1986 May 15; 42(4):517–26
Holm B, Godal HC: Evidence that changes in fibrinogen quality during acute phase reactions are of major importance for the amount of heparin precipitable fraction (HPF). Thromb Res 1985 Aug 15;39(4):449–58
Holm B, Broestad F, Kierulf P, Godal HC: Polymerization properties of two normally circulating fibrinogens, HMW and LMW. Evidence that the COOH-terminal end of the a-chain is of importance for fibrin polymerization. Thromb Res 1985 Sep 1;39(5):595–606
Holm B: The occurrence of fibrinogens of different molecular weights in disseminated intravascular coagulation. Scand J Clin Lab Invest [Suppl] 1985;178:155–7
Holm B, Nilsen DW, Godal HC: Half life and incorporation into venous thrombi of the normally occurring plasma fibrinogen fractions HMW and LMW. Thromb Res 1986 Jan 1;41(1):57–66
Holm B see **Nilsen DW**
Holm B see **Stenström B**
Holm BA, Notter RH, Siegle J, Matalon S: Pulmonary physiological and surfactant changes during injury and recovery from hyperoxia. J Appl Physiol 1985 Nov; 59(5):1402–9
Holm BA, Notter RH, Finkelstein JN: Surface property changes from interactions of albumin with natural lung surfactant and extracted lung lipids. Chem Phys Lipids 1985 Sep;38(3):287–98
Holm BA see **Whitsett JA**
Holm C, Meeks-Wagner DW, Fangman WL, Botstein D: A rapid, efficient method for isolating DNA from yeast. Gene 1986;42(2):169–73
Holm C see **Wiuø O**
Holm E see **Schatton W**
Holm E see **Striebel JP**
Holm EB see **Sørensen T**
Holm G see **Aakergren J**
Holm G see **Engervall P**
Holm G see **Hamsten A**
Holm G see **Jeszenska E**
Holm G see **Kinby E**
Holm G see **Krotkiewski M**
Holm G see **Lafvert AK**
Holm G see **Mandroukas K**
Holm H see **Kindt E**
Holm H see **Qvist I**
Holm HA, Ly B, Handeland GF, Abildgaard U, Arnesen KE, Gottschalk P, Høeg V, Aasdahl M, Haugen K, Laerum F, et al: Subcutaneous heparin treatment of deep venous thrombosis: a comparison of unfractionated and low molecular weight heparin. Haemostasis 1986;16 Suppl 2:30–7
Holm HA, Kalvenes S, Abildgaard U: Changes in plasma antithrombin (heparin cofactor activity) during intravenous heparin therapy: observations in 198 patients with deep venous thrombosis. Scand J Haematol 1985 Nov; 35(5):564–9
Holm HH, Gammelgaard J, Gammelgaard PA: Transurethral and transrectal ultrasonic scanning. Ultrasound Med Biol 1983;Suppl 2:531–3

Holm HH, Hancke S, Gronvall S, Jacobsen GK: Interventional ultrasound. Ultrasound Med Biol 1983;Suppl 2:429–37
Holm HH see Grønvall S
Holm HH see Thomsen HS
Holm I see Persson L
Holm IE, Bünger C, Melsen F: A histomorphometric analysis of subchondral bone in juvenile arthropathy of the dog knee. Acta Pathol Microbiol Immunol Scand [A] 1985 Nov; 93(6):299–304
Holm J, Hansen SI, Lyngbye J: Li+–induced release of the folate binding protein from human granulocytes. Scand J Haematol 1985 Jul;35(1):109–14
Holm J, Hansen SI, Lyngbye J: A high–affinity folate binding protein in normal human leukocytes: ligand binding characteristics, ionic charge and molecular size. Biosci Rep 1985 Aug;5(8):683–8
Holm J, Jacobsen B: Accuracy of dynamic ultrasonography in the diagnosis of malignant liver lesions. J Ultrasound Med 1986 Jan;5(1):1–4
Holm J: Wound and graft infection. Clinical aspects and prophylaxis. Acta Chir Scand [Suppl] 1985;529:87–9
Holm J: Endarterectomy vs prosthetic grafting. Acta Chir Scand [Suppl] 1985;529:59–61
Holm J see Gustavsson P
Holm J see Hansen SI
Holm J see Hansson GK
Holm J see Irgens–Møller L
Holm J see Jivegård L
Holm J see Jonasson L
Holm J see Wahlin A
Holm JE, Holroyd KA, Hursey KG, Penzien DB: The role of stress in recurrent tension headache. Headache 1986 Apr; 26(4):160–7
Holm K, Kollerup GB: Tvangsfjernelse af børn og unge. En undersøgelse af samtlige sager behandlet i Københavns kommune i 1982. Ugeskr Laeger 1986 Jun 23; 148(26):1624–6 (Eng. Abstr.) **(Dan)**
Holm K, Fiak N, Christman NJ, Reitz N, Ashley W: The cardiac patient and exercise: a sociobehavioral analysis. Heart Lung 1985 Nov;14(6):586–93
Holm K see Gillies DA
Holm K see Kasuya A
Holm K see Pedersen B
Holm KA, Koop DR, Coon MJ, Theocharides AD, Kupfer D: omega–1 and omega–2 hydroxylation of prostaglandins by rabbit hepatic microsomal cytochrome P–450 isozyme 6. Arch Biochem Biophys 1985 Nov 15;243(1):135–43
Holm L, Jensen TT: Røntgenundersøgelser ved en åben skadestue. Ugeskr Laeger 1985 Dec 16;147(51):4241–3 (Eng. Abstr.) **(Dan)**
Holm L: Codon usage and gene expression. Nucleic Acids Res 1986 Apr 11;14(7):3075–87
Holm L see Hillbom M
Holm LE see Lundquist PG
Holm LE see Wiklund K
Holm M see Humphries SE
Holm M see Vase P
Holm NV see Bülow S
Holm NV see Friis ML
Holm NV see Kamby C
Holm NV see Kandler KS
Holm O see Heijl A
Holm PB see Rasmussen SW
Holm R, Sobrinho–Simões M, Nesland JM, Johannessen JV: Concurrent production of calcitonin and thyroglobulin by the same neoplastic cells. Ultrastruct Pathol 1986; 10(3):241–8
Holm R, Gaarder PI, Helgeland L, Falkenhaug EI: A human autoantibody to peroxisomes. Clin Exp Immunol 1985 Aug; 61(2):305–14
Holm R, Sobrinho–Simões M, Nesland JM, Gould VE, Johannessen JV: Medullary carcinoma of the thyroid gland: an immunocytochemical study. Ultrastruct Pathol 1985; 8(1):25–41
Holm R see Nesland JM
Holm R see Saad O
Holm R see Sobrinho–Simões MA
Holm RP, Roehr C: An important complication of anticoagulation therapy: a case presentation. SD J Med 1985 Oct;38(10):5–8
Holm S, Andersen AR, Vorstrup S, Lassen NA, Paulson OB, Holmes RA: Dynamic SPECT of the brain using a lipophilic technetium–99m complex, PnAO. J Nucl Med 1985 Oct;26(10):1129–34
Holm S, Vorstrup S, Lassen NA: Tomographic cerebral blood flow calculation. J Cereb Blood Flow Metab 1985 Dec; 5(4):615–9
Holm S see Bayliss MT
Holm S see Bengtsson S
Holm S see Håkansson S
Holm S see Lilliestierna H
Holm S see Paulson OB
Holm S see Tärner M
Holm SE: Interaction between beta–lactam and other antibiotics. Rev Infect Dis 1986 Jul–Aug;8 Suppl 3:S305–14 (64 ref.)
Holm SE, Bergholm AM, Wagner B, Wagner M: Phagocytosis and killing of GBS in an experimental animal model. Antibiot Chemother 1985;35:201–10
Holm SE see Bergholm AM
Holm SE see Kourtopoulos H
Holm SE see Roos K
Holm VA: Physical growth and development in patients with Rett syndrome. Am J Med Genet 1986;24 Suppl 1:119–26
Holm VA: Rett syndrome: a case report from an audiovisual program. Brain Dev 1985;7(3):297–9
Holm–Bentzen M, Klarskov P, Opsomer R, Hald T: Coecocystoplasty: an evaluation of operative results. Urol Int 1986;41(1):21–5
Holm–Bentzen M see Dixon JS
Holm–Nielsen A, Schultz A, Møller–Pedersen V: Direct vision internal urethrotomy. A critical review of 365 operations. Br J Urol 1984 Jun;56(3):308–12
Holm–Nielsen A see Hasse P
Holm–Nielsen A see Schulze S
Holm–Nielsen G see Kjøller M
Holm–Rutili L, Bergindh T: Pentagastrin and gastric mucosal blood flow. Am J Physiol 1986 May;250(5 Pt 1):G575–80
Holm–Rutili L: Effects of prostaglandin E1, E2 and 16,16–dimethyl–E2 on gastric mucosal microcirculation and basal acid output in the rat. Acta Physiol Scand 1986 Jul;127(3):313–21
Holm–Thomsen O see Andreasen EE
Holma P, Robertson DN: Cholesterol and HDL–cholesterol values in women during use of subdermal implants releasing levonorgestrel. Contraception 1985 Aug;32(2):163–71
Holman BL: Perfusion and receptor SPECT in the dementias—George Taplin memorial lecture. J Nucl Med 1986 Jun;27(6):855–60 (32 ref.)
Holman BL, Campbell CA, Lister–James J, Jones AG, Davison A, Kloner RA: Effect of reperfusion and hyperemia on the myocardial distribution of technetium–99m t–butylisonitrile. J Nucl Med 1986 Jul;27(7):1172–7
Holman BL, Johns FA, Polak JF, Kronzon JF, Adams DF: Comparison of I–123 IMP cerebral uptake and MR spectroscopy following experimental carotid occlusion. Invest Radiol 1985 Jul;20(4):370–3
Holman BL, Gibson RE, Hill TC, Eckelman WC, Albert M, Reba RC: Muscarinic acetylcholine receptors in Alzheimer's disease. In vivo imaging with iodine 123–labeled 3–quinuclidinyl–4–iodobenzilate and emission tomography. JAMA 1985 Dec 6;254(21):3063–6
Holman BL: The changing climate in graduate medical education: will it affect nuclear medicine? [editorial] J Nucl Med 1986 Jan;27(1):138–40
Holman BL see Blaustein AS
Holman BL see Piez CW Jr
Holman BL see Polak JF
Holman BL see Royal HD
Holman BL see Siegel AJ
Holman BL see Tumeh SS
Holman CD, Sheean RE: Premature adult mortality and short–stay hospitalization in Western Australia attributable to the smoking of tobacco, 1979–1983. Med J Aust 1986 Jul 7;145(1):7–11
Holman CD, Armstrong BK, Heenan PJ, Blackwell JB, Cumming PJ, English DR, Holland S, Kelsall GR, Matz LR, Rouse IL, et al: The causes of malignant melanoma: results from the West Australian Lions Melanoma Research Project. Recent Results Cancer Res 1986;102:18–37
Holman CD, Armstrong BK, Heenan PJ: Relationship of cutaneous malignant melanoma to individual sunlight–exposure habits. JNCI 1986 Mar;76(3):403–14
Holman CD see Armstrong BK
Holman CD see English DR
Holman CD see Heenan PJ
Holman E see Tóth C
Holman G see Brownlie L
Holman G see Game S
Holman GD, Parkar BA, Midgley PJ: Exofacial photoaffinity labelling of the human erythrocyte sugar transporter. Biochim Biophys Acta 1986 Feb 13;855(1):115–26
Holman GM see Jaffe H
Holman GM see Kobayo JP
Holman GM see Nachman RJ
Holman HR see Quevedo SG
Holman J see Braithwaite V
Holman J see Skalka HW
Holman JJ, Craig RK, Marshall I: Human alpha– and beta–CGRP and rat alpha–CGRP are coronary vasodilators in the rat. Peptides 1986 Mar–Apr;7(2):231–5
Holman JJ see Marshall I
Holman JM Jr, Saba TM, Nishaw GD, Lewis E: Lung fluid and protein flux during postoperative sepsis. Circ Shock 1985;17(2):121–36
Holman JM Jr see Saba TM
Holman KG: Post–polio syndrome. The battle with an old foe resumes. Postgrad Med 1986 Jun;79(8):44–53
Holman M see Klaus GG
Holman M see O'Garra A
Holman RA see Efthimiou J
Holman RC see Chorba T
Holman RC see Jason J
Holman RC see Newhouse VF
Holman RC see Stein SF
Holman RE, Grimson BS, Drayer BP, Buckley EG, Brennan MW: Magnetic resonance imaging of optic gliomas. Am J Ophthalmol 1985 Oct 15;100(4):596–601
Holman RE, Merritt JC: Infantile esotropia: results in the neurologic impaired and "normal" child at NCMH (six years). J Pediatr Ophthalmol Strabismus 1986 Jan–Feb; 23(1):41–5
Holman RE see Cohen KL
Holman RR see Rees SG
Holman RT: Control of polyunsaturated acids in tissue lipids. J Am Coll Nutr 1986;5(2):183–211 (90 ref.)
Holman S see Weiss SH
Holman SD, Hutchison JB, Burley RA: The cumulative effects of estrogen on precopulatory behavior in the female Mongolian gerbil. Physiol Behav 1985 Oct;35(4):645–9
Holman WL, Ikeshita M, Lease JG, Smith PK, Lofland GK, Cox JL: Cryosurgical modification of retrograde atrioventricular conduction. Implications for the surgical treatment of atrioventricular nodal reentry tachycardia. J Thorac Cardiovasc Surg 1986 Jun;91(6):826–34
Holman WL, Vaezy A, Postlethwait RW, Bridgman A: Surgical treatment of H–type tracheoesophageal fistula diagnosed in an adult. Ann Thorac Surg 1986 Apr; 41(4):453–4
Holmans PL, Loftus TA, Hansen EJ: Cloning and surface expression in Escherichia coli of a structural gene encoding a surface protein of Haemophilus influenzae type b. Infect Immun 1985 Oct;50(1):236–42
Holmans PL see Breen GA
Holmberg BT see Ehdwall H
Holmberg C: Congenital chloride diarrhoea. Clin Gastroenterol 1986 Jul;15(3):583–602
Holmberg C see Eronen M
Holmberg C see Templeton JW
Holmberg D, Wennerström G, Andrade L, Coutinho A: The high idiotypic connectivity of "natural" newborn antibodies is not found in adult mitogen–reactive B cell repertoires. Eur J Immunol 1986 Jan;16(1):82–7
Holmberg D, Portnoï D, Jacquemart F, Forsgren S, Araujo P, Andrade L, Lundqvist I, Coutinho A: The repertoire of naturally activated B cells suggests the functionality of the idiotypic network. Ann Inst Pasteur Immunol 1986 Jan–Feb;137C(1):85–7
Holmberg D see Freitas AA
Holmberg D see Lundkvist I
Holmberg D see Portnoï D
Holmberg DL see Hughes SD
Holmberg DL see Shahar R
Holmberg DL see Taenaka Y
Holmberg DL see Westenfelder C
Holmberg E see Hillman RE
Holmberg EA see Ono T
Holmberg H, Krook A: Comparison of enzyme–linked immunosorbent assay with coagglutination and latex agglutination for rapid diagnosis of pneumococcal pneumonia by detecting antigen in sputa. Eur J Clin Microbiol 1986 Jun;5(3):282–6
Holmberg H, Krook A, Sjögren AM: Determination of antibodies to pneumococcal C polysaccharide in patients with community–acquired pneumonia. J Clin Microbiol 1985 Nov;22(5):808–14
Holmberg H see Fredlund H
Holmberg I see Berlin T
Holmberg J see Svensson H
Holmberg JA see Hess LW
Holmberg JT, Hultberg B, Hägerstrand I, Ihse I, Isaksson A: Tissue content and localization of lysosomal enzymes in cholestatic rats. Scand J Gastroenterol 1986 Mar; 21(2):205–14
Holmberg JT, Bergqvist L, Hultberg B, Hägerstrand I, Ihse I, Rydén S: Radiolabelled colloid uptake distribution and pulmonary contents and localization of lysosomal enzymes in cholestatic rats. Scand J Gastroenterol 1986 Apr; 21(3):291–9
Holmberg JT, Hultberg B, Ihse I, Isaksson A: Lysosomal enzymes, alkaline phosphatase, and bilirubin in plasma after bile duct transection in the rat. Scand J Gastroenterol 1985 Sep;20(7):868–72
Holmberg JT, Ihse I: Influence of bile duct occlusion on the exocrine pancreas in rats. Scand J Gastroenterol 1985 Nov;20(9):1065–72
Holmberg JT, Ihse I, Lundquist I, Ahrén B: Influence of bile duct occlusion on plasma insulin responses to glucose in rats. Scand J Gastroenterol 1986 Jan;21(1):59–64
Holmberg JT see Ihse I
Holmberg K, Hydén H: Methods of immobilization of proteins to polymethylmethacrylate. Prep Biochem 1985; 15(5):309–19
Holmberg K, Axelsson A, Hansson P, Renvall U: Comparison of tympanometry and otomicroscopy during healing of otitis media. Scand Audiol 1986;15(1):3–8
Holmberg K: In vitro assessment of antifungal drug resistance. Acta Derm Venereol [Suppl] (Stockh) 1986;121:131–8
Holmberg K: New diagnostic methods in dermatological mycology. Acta Derm Venereol [Suppl] (Stockh) 1986; 121:93–100
Holmberg K, Mayer RD: AIDS och svampinfektioner. Lakartidningen 1986 May 7;83(19):1753–9 (15 ref.) **(Swe)**
Holmberg K, Meyer RD: Fungal infections in patients with AIDS and AIDS–related complex. Scand J Infect Dis 1986; 18(3):179–92 (101 ref.)
Holmberg K, Weströn L: Nya rön om Candida och vulvovaginal candidos. Lakartidningen 1986 Aug 20; 83(34):2745–7 **(Swe)**
Holmberg K, Pipkorn U: Mucociliary transport in the human nose. Effect of topical glucocorticoid treatment.

Rhinology 1985 Sep;23(3):181–5
Holmberg K, Axelsson A, Hansson P, Rosvall U: The correlation between otoscopy and otomicroscopy in acute otitis media during healing. Scand Audiol 1985;14(4):191–9
Holmberg K see **Hydén H**
Holmberg K see **Westrin L**
Holmberg K see **Wilhelmsson B**
Holmberg L, Adami HO, Buras T, Omne-Pontén M: En litteraturöversikt. Bröstbevarande behandling ger psykosocial vinst—vetande eller ren tro? Lakartidningen 1986 Apr 9;83(15):1385–7 (Swe)
Holmberg L, Adami HO, Lundström T, Persson I, Tabár L: Okat behov av kirurgiska slutenvårdsresurser vid införande av allmän mammografiscreening. Lakartidningen 1986 May 28;83(22):2047–9 (Swe)
Holmberg L, Berntorp E, Donnér M, Nilsson IM: von Willebrand's disease characterized by increased ristocetin sensitivity and the presence of all von Willebrand factor multimers in plasma. Blood 1986 Sep;68(3):668–72
Holmberg L, Nilsson IM: Von Willebrand disease. Clin Haematol 1985 Jun;14(2):461–88 (172 ref.)
Holmberg L, Kristoffersson AC, Lamme S, Nilsson IM, Awidi A, Selum NO: Platelet—von Willebrand factor interactions in type IIB von Willebrand's disease. Scand J Haematol 1985 Sep;35(3):305–14
Holmberg L see **Adami HO**
Holmberg L see **Ljung R**
Holmberg LH, Tabar L, Adami HO, Bergström R: Survival in breast cancer diagnosed between mammographic screening examinations. Lancet 1986 Jul 5;2(8497):27–30
Holmberg M, Gumaelius E: The role of short-lived DNA lesions in the production of chromosome-exchange aberrations. Mutat Res 1986 May;160(3):221–9
Holmberg MJ, Zucker IH: Increased left ventricular pressure attenuates the baroreflex in unanesthetized dogs. Am J Physiol 1986 Jul;251(1 Pt 2):R23–31
Holmberg MJ see **Nicholson MJ**
Holmberg NG see **Persson B**
Holmberg PC see **Kurppa K**
Holmberg S, Thorngren KG: Rehabilitation after femoral neck fracture. 3053 patients followed for 6 years. Acta Orthop Scand 1985 Aug;56(4):305–8
Holmberg S, Conradi P, Kalén R, Thorngren KG: Mortality after cervical hip fracture. 3002 patients followed for 6 years. Acta Orthop Scand 1986 Feb;57(1):8–11
Holmberg S see **Emanuelsson H**
Holmberg S see **Herlitz J**
Holmberg S see **Steenström G**
Holmberg SD see **Harris JR**
Holmberg TL see **Mangham CA**
Holmboe AM: Kvinner innlagt i alkoholklinikk. Har kjønnsblanding uheldige terapeutiske virkninger. Tidsskr Nor Laegeforen 1985 Nov 20;105(32):2278–80 (Eng. Abstr.) (Nor)
Holmboe E see **Zaloga GP**
Holmbom B see **Karlberg AT**
Holmbom B see **Kronberg L**
Holmberg CE see **Keenan RE**
Holmberg CE see **Nemcek AA Sr**
Holmdahl R, Klareskog L, Andersson M, Hansen C: High antibody response to autologous type II collagen is restricted to H-2q. Immunogenetics 1986;24(2):84–9
Holmdahl R, Nordling C, Rubin K, Tarkowski A, Klareskog L: Generation of monoclonal rheumatoid factors after immunization with collagen II–anti-collagen II immune complexes. An anti-idiotypic antibody to anti-collagen II is also a rheumatoid factor. Scand J Immunol 1986 Aug; 24(2):197–203
Holmdahl R, Klareskog L, Rubin K, Larsson E, Wigzell H: T lymphocytes in collagen II–induced arthritis in mice. Characterization of arthritogenic collagen II–specific T-cell lines and clones. Scand J Immunol 1985 Sep; 22(3):295–306
Holmdahl R, Moran T, Andersson M: A rapid and efficient immunization protocol for production of monoclonal antibodies reactive with autoantigens. J Immunol Methods 1985 Nov 7;83(2):379–84
Holmdahl R, Jansson L, Gullberg D, Rubin K, Forsberg PO, Klareskog L: Incidence of arthritis and autoreactivity of anti-collagen antibodies after immunization of DBA/1 mice with heterologous and autologous collagen II. Clin Exp Immunol 1985 Dec;62(3):639–46
Holmdahl R, Jansson L, Larsson E, Rubin K, Klareskog L: Homologous type II collagen induces chronic and progressive arthritis in mice. Arthritis Rheum 1986 Jan; 29(1):106–13
Holmdahl R, Rubin K, Klareskog L, Larsson E, Wigzell H: Characterization of the antibody response in mice with type II collagen–induced arthritis, using monoclonal anti-type II collagen antibodies. Arthritis Rheum 1986 Mar; 29(3):400–10
Holmdahl R see **Klareskog L**
Holmdahl R see **Larsson P**
Holmdahl R see **Scheynius A**
Holmdahl R see **Tarkowski A**
Holme BF see **Bruheim I**
Holme E, Fyfe A, Zoma A, Veitch J, Hunter J, Whaley K: Decreased C3b receptors (CR1) on erythrocytes from patients with systemic lupus erythematosus. Clin Exp Immunol 1986 Jan;63(1):41–8
Holme E see **Greter J**
Holme I, Hjermann I, Helgeland A, Leren P: The Oslo Study: diet and antismoking advice. Additional results from a 5-year primary preventive trial in middle-aged men. Prev Med 1985 May;14(3):279–92
Holme I see **Hjermann I**
Holme I see **Husby G**
Holme I see **Solberg LA**
Holme JA, Søderlund E: Species differences in cytotoxic and genotoxic effects of phenacetin and paracetamol in primary monolayer cultures of hepatocytes. Mutat Res 1986 Jun; 164(3):167–75
Holme JA, Søderlund EJ, Christensen T, Trygg B, Bjørnstad C: Modulation of cytotoxic and genotoxic effects of 2-acetylaminofluorene in rat and hamster hepatocytes by 3-methylcholanthrene pre-treatment. Carcinogenesis 1986 Sep;7(9):1561–7
Holme JA: Xenobiotic metabolism and toxicity in primary monolayer cultures of hepatocytes. NIPH Ann 1985 Dec; 8(2):49–63
Holme JA, Trygg B, Søderlund E: Species differences in the metabolism of 2-acetylaminofluorene by hepatocytes in primary monolayer culture. Cancer Res 1986 Apr;46(4 Pt 1):1627–32
Holme JA, Jacobsen D: Mechanism of paracetamol toxicity [letter] Lancet 1986 Apr 5;1(8484):804–5
Holme JB see **Skajaa K**
Holme S see **Solberg C**
Holme TC, Kellie S, Wyke JA, Crawford N: Effect of transformation by Rous sarcoma virus on the character and distribution of actin in Rat-1 fibroblasts: a biochemical and microscopical study. Br J Cancer 1986 Apr; 53(4):465–76
Holme TC: Oncogenes and human cancer—a surgeon's perspective [letter] Ann R Coll Surg Engl 1986 Jan; 68(1):59–60
Holme TC see **Kellie S**
Holmegaard SN see **Sørensen OH**
Holmer E, Söderberg K, Bergqvist D, Lindahl U: Heparin and its low molecular weight derivatives: anticoagulant and antithrombotic properties. Haemostasis 1986;16 Suppl 2:1–7
Holmer E, Bergqvist D, Hedner U, Lindahl U: Lågmolekylärt heparin—ett nytt antitrombotiskt läkemedel? Lakartidningen 1985 Sep 4;82(36):2964–7 (Swe)
Holmer G, Rønsberg R: Influence of dietary fat on metabolism of (14–14C)erucic acid in the perfused rat liver. Distribution of metabolites in lipid classes. Lipids 1986 Jun; 21(6):395–400
Holmér I see **Alber-Wallerström B**
Holmes A see **Morgan A**
Holmes AM, Cheriathundam E, Bollum FJ, Chang LM: Immunological analysis of the polypeptide structure of calf thymus DNA polymerase-primase complex. J Biol Chem 1986 Sep 5;261(25):11924–30
Holmes AM see **Bragança JM**
Holmes AM see **Morton AR**
Holmes AS, Klimberg IW, Stonesifer KJ, Kramer BS, Wajsman Z: Spontaneous regression of testicular seminoma: case report. J Urol 1986 Apr;135(4):795–6
Holmes B: Identification and distribution of Pseudomonas stutzeri in clinical material. J Appl Bacteriol 1986 May; 60(5):401–11
Holmes B, Sorkin EM: Indoramin. A review of its pharmacodynamic and pharmacokinetic properties, and therapeutic efficacy in hypertension and related vascular, cardiovascular and airway diseases. Drugs 1986 Jun; 31(6):467–99 (146 ref.)
Holmes B, Humphry PS: Four hour identification of Enterobacteriaceae with the API Rapid 20E and Micro-ID systems. J Clin Pathol 1985 Oct;38(10):1132–8
Holmes B, Ward A: Meptazinol. A review of its pharmacodynamic and pharmacokinetic properties and therapeutic efficacy. Drugs 1985 Oct;30(4):285–312 (101 ref.)
Holmes B, Brogden RN, Richards DM: Norfloxacin. A review of its antibacterial activity, pharmacokinetic properties and therapeutic use. Drugs 1985 Dec;30(6):482–513 (167 ref.)
Holmes B see **Namnyak SS**
Holmes B see **Swann RA**
Holmes BH see **McAlinch J**
Holmes BW: Impact on general practice. Can Dent Assoc J 1986 Jun;52(6):511–2
Holmes CB, Fouty HE, Wurtz PJ, Burdick BM: The relationship between color preference and psychiatric disorders. J Clin Psychol 1985 Nov;41(6):746–9
Holmes CB see **Wurtz PJ**
Holmes CF, Stevenson KJ: The amino acid sequence encompassing the active-site histidine residue of lipoamide dehydrogenase from Escherichia coli labelled with a bifunctional arsenoxide. Biochem Cell Biol 1986 Jun; 64(6):509–14
Holmes CF, Campbell DG, Caudwell FB, Aitken A, Cohen P: The protein phosphatases involved in cellular regulation. Primary structure of inhibitor-2 from rabbit skeletal muscle. Eur J Biochem 1986 Feb 17;155(1):173–82
Holmes CF, Kuret J, Chisholm AA, Cohen P: Identification of the sites on rabbit skeletal muscle protein phosphatase inhibitor-2 phosphorylated by casein kinase-II. Biochim Biophys Acta 1986 Apr 22;870(3):408–16
Holmes CF see **Adamson SR**
Holmes CF see **Cohen P**
Holmes CJ: Evaluating growth of bacteria and fungi in total nutrient admixtures [letter] Am J Hosp Pharm 1986 Jul; 43(7):1686, 1692
Holmes CJ: Microbial growth comparisons of five commercial parenteral lipid emulsions [letter] JPEN J Parenter Enteral Nutr 1985 Nov–Dec;9(6):765–6
Holmes CJ see **Chuo JJ**
Holmes CM, Baker AB: Pulmonary oedema associated with severe venous air embolism. Anaesth Intensive Care 1985 Nov;13(4):435–7
Holmes CS: Neuropsychological profiles in men with insulin-dependent diabetes. J Consult Clin Psychol 1986 Jun;54(3):386–9
Holmes CS, Karlsson JA, Thompson RG: Social and school competencies in children with short stature: longitudinal patterns. J Dev Behav Pediatr 1985 Oct;6(5):263–7
Holmes CS, Richman LC: Cognitive profiles of children with insulin-dependent diabetes. J Dev Behav Pediatr 1985 Dec; 6(6):323–6
Holmes D see **Cohen CI**
Holmes DF see **Gillespie JH**
Holmes DF see **Holmes DJ**
Holmes DF see **Mould AP**
Holmes DF see **Payne KJ**
Holmes DM: The person and diabetes in psychosocial context. Diabetes Care 1986 Mar–Apr;9(2):194–206 (120 ref.)
Holmes DR see **Clarke JH**
Holmes DR see **Reeder GS**
Holmes DR Jr, Davis KB, Mock MB, Fisher LD, Gersh BJ, Killip T 3d, Pettinger M: The effect of medical and surgical treatment on subsequent sudden cardiac death in patients with coronary artery disease: a report from the Coronary Artery Surgery Study. Circulation 1986 Jun;73(6):1254–63
Holmes DR Jr, Bove AA, Wondrow MA, Gray JE: Video x-ray progressive scanning: new technique for decreasing x-ray exposure without decreasing image quality during cardiac catheterization. Mayo Clin Proc 1986 May; 61(5):321–6
Holmes DR Jr, Hayes DL, Gray JE, Merideth J: The effects of magnetic resonance imaging on implantable pulse generators. PACE 1986 May;9(3):360–70
Holmes DR Jr, Vlietstra RE: Angioplasty in total coronary arterial occlusion. Herz 1985 Oct;10(5):292–7
Holmes DR Jr see **Hammill SC**
Holmes DR Jr see **Hanley PC**
Holmes DR Jr see **Kottke BA**
Holmes DR Jr see **McLaran CJ**
Holmes DR Jr see **Ng AS**
Holmes DR Jr see **Nishimura RA**
Holmes DR Jr see **Oh JK**
Holmes DR Jr see **Orszulak TA**
Holmes DR Jr see **Reeder GS**
Holmes DR Jr see **Steele PM**
Holmes DR Jr see **Sugrue DD**
Holmes DS, Roth DL: Association of aerobic fitness with pulse rate and subjective responses to psychological stress. Psychophysiology 1985 Sep;22(5):525–9
Holmes DS see **Harris RL**
Holmes DS see **MacKenzie WE**
Holmes DS see **Roth DL**
Holmes DS see **Schwartz DP**
Holmes E, Sibbitt WL Jr, Bankhurst AD: Serum factors which suppress natural cytotoxicity in cancer patients. Int Arch Allergy Appl Immunol 1986;80(1):39–43
Holmes E see **Claussen H**
Holmes E see **Kumar S**
Holmes EC, Gail M: Surgical adjuvant therapy for stage II and stage III adenocarcinoma and large-cell undifferentiated carcinoma. J Clin Oncol 1986 May; 4(5):710–5
Holmes EC, Bennett RJ, Mahrle D, Crawford JA: Transverse tarsal navicular fracture. A case report. J Am Podiatr Med Assoc 1986 Jan;76(1):43–6
Holmes EC: Surgical adjuvant therapy of non-small cell lung cancer. Chest 1986 Apr;89(4 Suppl):295S–300S (42 ref.)
Holmes EH, Ostrander GK, Hakomori S: Biosynthesis of the sialyl-Lex determinant carried by type 2 chain glycosphingolipids (IV3NeuAcIII3FucnLc4, VI2NeuAcV3FucnLc6, and VI3NeuAcIII3V3Fuc2nLc6) in human lung carcinoma PC9 cells. J Biol Chem 1986 Mar 15;261(8):3737–43
Holmes EH see **Fenderson BA**
Holmes EW see **Becker MA**
Holmes EW see **German DC**
Holmes EW see **Marquetant R**
Holmes EW see **Silberman S**
Holmes FF see **Hoar SK**
Holmes FF see **Holmes GE**
Holmes FL: The Fielding H. Garrison lecture. Patterns of scientific creativity. Bull Hist Med 1986 Spring;60(1):19–35
Holmes GE, Holmes NR: Accumulation of DNA damages in aging Paramecium tetraurelia. MGG 1986 Jul; 204(1):108–14
Holmes GE, Baker A, Hasanein RS, Bovee EC, Mulvihill JJ, Myers MH, Holmes FF: The availability of insurance to long-time survivors of childhood cancer. Cancer 1986 Jan 1;57(1):190–3
Holmes GK, Painter NS: Crohn's disease in married couples [letter] Gut 1986 Mar;27(3):350
Holmes GK: Mesenteric lymph node cavitation in coeliac disease. Gut 1986 Jun;27(6):728–33
Holmes GL: Partial seizures in children. Pediatrics 1986 May; 77(5):725–31
Holmes GL: Morphological and physiological maturation of

the brain in the neonate and young child.
J Clin Neurophysiol 1986 Jul;3(3):209–38
Holmes GL, Weber DA: Effects of ACTH on seizure susceptibility in the developing brain. Ann Neurol 1986 Jul;20(1):82–8
Holmes GL, Weber DA: Effect of seizures during pregnancy on seizure susceptibility in offspring. Epilepsia 1985 Sep–Oct;26(5):421–3
Holmes GL, Weber DA: Effects of hypoxic–ischemic encephalopathies on kindling in the immature brain.
Exp Neurol 1985 Oct;90(1):194–203
Holmes GL, Rassman BS: Shuddering attacks. Evaluation using electroencephalographic frequency modulation radiotelemetry and videotape monitoring.
Am J Dis Child 1986 Jan;140(1):72–3
Holmes GM see **Hall EM**
Holmes GP, Noble RC: Three fungal infections in an AIDS patient. J Ky Med Assoc 1986 May;84(5):225–6
Holmes GR, Smith ME, Donald AG: Behavioral science in medical education: a 1985 updated bibliography.
Psychol Rep 1985 Dec;57(3 Pt 1):895–9
Holmes H see **Gullane PJ**
Holmes HB: Surrogacy with IVF carries biological risks [letter] Hastings Cent Rep 1986 Aug;16(4):49
Holmes HC see **Box PG**
Holmes I see **Panon G**
Holmes IB see **Henry DA**
Holmes IH see **Dyall–Smith ML**
Holmes IH see **Haider K**
Holmes IH see **Richardson SC**
Holmes IH see **Souza S**
Holmes J: Teaching the psychotherapeutic method: some literary parallels. Br J Med Psychol 1986 Jun;59 (Pt 2):113–21
Holmes J, Hornblow A, Logan W, Botting C, Wells E, Tan SP, Chetwynd J, Frampton C: Offensive advertising? [letter] NZ Med J 1986 Aug 27;99(808):641–2
Holmes J: Family and individual therapy: comparisons and contrasts. Br J Psychiatry 1985 Dec;147:668–76 (43 ref.)
Holmes J see **Festenstein H**
Holmes J see **Kirwan JR**
Holmes J see **Shelham A**
Holmes JB see **Firtell DN**
Holmes JD: Spanish medical care in the Mobile district: advanced or retarded. J Fla Med Assoc 1984 Jul; 71(7):463–8
Holmes JD see **Imrie JE**
Holmes JD see **Levack ID**
Holmes JE, Miller DA: Factors affecting decisions on practice locations. J Med Educ 1986 Sep;61(9 Pt 1):721–6
Holmes JE, Miller DA: A study of 138 return service scholarship applications awarded by the Oklahoma Physician Manpower Training Commission.
J Okla State Med Assoc 1985 Oct;78(10):384–8
Holmes JH, Edye LA, Potter J, Walton E: Mineral status of beef cattle in Papua New Guinea.
Trop Anim Health Prod 1986 Feb;18(1):31–9
Holmes JH see **Gottesfeld KR**
Holmes JH see **Johnston RL**
Holmes JM see **Di Ianni M**
Holmes JR, Kubo SH, Cody RJ, Kligfield P: Milrinone in congestive heart failure: observations on ambulatory ventricular arrhythmias. Am Heart J 1985 Oct;110(4):800–6
Holmes JR, Honigan M, Williams RB, Witherington DH: Paroxysmal atrial fibrillation in racehorses.
Equine Vet J 1986 Jan;18(1):37–42
Holmes JR see **Alexander WJ**
Holmes JR see **Miller PJ**
Holmes JS see **Moylan RJ Jr**
Holmes K see **Bourahi G**
Holmes KK see **Becker TM**
Holmes KK see **Chen KC**
Holmes KK see **Flores BM**
Holmes KK see **Gravett MG**
Holmes KK see **Greenblatt RM**
Holmes KK see **Knappe JS**
Holmes KK see **Kohl PK**
Holmes KK see **Kreiss JK**
Holmes KK see **Krieger JN**
Holmes KK see **Lin JY**
Holmes KK see **Lager A**
Holmes KK see **Roberts MC**
Holmes KK see **Stamm WE**
Holmes KK see **Surawicz CM**
Holmes KK see **Wasserheit JN**
Holmes KL, Langdon WY, Fredrickson TN, Coffman RL, Hoffman PM, Hartley JW, Morse HC 3d: Analysis of neoplasms induced by Cas–Br–M MuLV tumor extracts. J Immunol 1986 Jul 15;137(2):679–88
Holmes KL, Pierce JH, Davidson WF, Morse HC 3d: Murine hematopoietic cells with pre–B or pre–B/myeloid characteristics are generated by in vitro transformation with retroviruses containing fes, ras, abl, and src oncogenes. J Exp Med 1986 Aug 1;164(2):443–57
Holmes KL, Palaszynski E, Fredrickson TN, Morse HC 3d, Ihle JN: Correlation of cell–surface phenotype with the establishment of interleukin 3–dependent cell lines from wild–mouse murine leukemia virus–induced neoplasms.
Proc Natl Acad Sci USA 1985 Oct;82(19):6687–91
Holmes KL, Palfree RG, Hammerling U, Morse HC 3d: Alleles of the Ly–17 alloantigen define polymorphisms of the murine IgG Fc receptor. Proc Natl Acad Sci USA 1985 Nov;82(22):7706–10
Holmes KL see **Bauer SR**
Holmes KL see **Rein A**
Holmes KR see **Arkin H**
Holmes KR see **Bottje WG**
Holmes KT, Williams PG, May GL, Gregory P, Wright LC, Dyne M, Mountford CE: Cell surface involvement in cancer metastasis: an NMR study. FEBS Lett 1986 Jun 23; 202(1):122–6
Holmes KT see **May GL**
Holmes KT see **Mountford CE**
Holmes KT see **Williams PG**
Holmes KT see **Wright LC**
Holmes KV, Welsh RM, Haspel MV: Natural cytotoxicity against mouse hepatitis virus–infected target cells. I. Correlation of cytotoxicity with virus binding to leukocytes. J Immunol 1986 Feb 15;136(4):1446–53
Holmes KV see **Boyle JF**
Holmes KV see **Frana MF**
Holmes KV see **Kristensson K**
Holmes KV see **Robbins SG**
Holmes KV see **Sturman LS**
Holmes KV see **Welsh RM**
Holmes LB see **Eavey RD**
Holmes LB see **Joseph MP**
Holmes LB see **Pober BR**
Holmes LB see **Soltan HC**
Holmes LB see **Werler MM**
Holmes LJ, Wise RA: Dopamine–dependent contralateral circling induced by neurotensin applied unilaterally to the ventral tegmental area in rats. Brain Res Bull 1985 Nov; 15(5):537–8
Holmes LJ see **Wise RA**
Holmes M: A theoretical analysis for determining the nonlinear hydraulic permeability of a soft tissue from a permeation experiment. Bull Math Biol 1985;47(5):669–83
Holmes M see **Nicholson S**
Holmes M see **Shepherd MJ**
Holmes M see **Theodore WH**
Holmes MC, Antoni FA, Catt KJ, Aguilera G: Predominant release of vasopressin vs. corticotropin–releasing factor from the isolated median eminence after adrenalectomy. Neuroendocrinology 1986;43(2):245–51
Holmes MC, Antoni FA, Aguilera G, Catt KJ: Magnocellular axons in passage through the median eminence release vasopressin. Nature 1986 Jan 23–29;319(6051):326–9
Holmes MD see **Bairamian D**
Holmes MH, Lai WM, Mow VC: Singular perturbation analysis of the nonlinear, flow–dependent compressive stress relaxation behavior of articular cartilage.
J Biomech Eng 1985 Aug;107(3):206–18
Holmes MH see **Bell J**
Holmes MJ, Callow KA, Childs RA, Tyrrell DA: Antibody dependent cellular cytotoxicity against coronavirus 229E–infected cells. Br J Exp Pathol 1986 Aug;67(4):581–6
Holmes MJ, Mannis MJ, Lund J, Jacobs L: Lectin receptors in the human cornea. Cornea 1985–86;4(1):30–4
Holmes MM see **Elstein AS**
Holmes MM see **Rovner DR**
Holmes MT see **Willard HF**
Holmes N, Parham P: Exon shuffling in vivo can generate novel HLA class I molecules. EMBO J 1985 Nov; 4(11):2849–54
Holmes N see **Clayberger C**
Holmes N see **Powell JA**
Holmes NR see **Holmes GE**
Holmes P see **Foon KA**
Holmes P see **Paigen B**
Holmes PA see **Paigen B**
Holmes PH see **Abbott EM**
Holmes PH see **Brodie TA**
Holmes PH see **Finn CA**
Holmes PH see **Whitelaw DD**
Holmes PJ, Hallworth JA, Stocker DI, Skinner GR: Augmentation of the neutralisation test for type 1 HSV: evidence of high representation of neutralising antibody in the adult community. Med Microbiol Immunol (Berl) 1985;174(4):167–75
Holmes PR: A study of population changes in adult Culex quinquefasciatus Say (Diptera: Culicidae) during a mosquito control programme in Dubai, United Arab Emirates. Ann Trop Med Parasitol 1986 Feb;80(1):107–16
Holmes PV, Hadin L, Jansen PO: The role of cyclic adenosine 3',5'–monophosphate in the ovulatory process of the in vitro perfused rabbit ovary. Endocrinology 1986 Jun;118(6):2195–202
Holmes PV, Soga J, Schillinger E, Jansen PO: Effects of high and low preovulatory concentrations of progesterone on ovulation from the isolated perfused rabbit ovary.
J Reprod Fertil 1985 Nov;75(2):393–9
Holmes PV see **LeMaire WJ**
Holmes R, Byrne WJ: Relapsing pseudomembranous colitis. J Pediatr Gastroenterol Nutr 1986 Mar–Apr;5(2):314–5
Holmes R see **Dawson DJ**
Holmes R see **Ho DH**
Holmes R see **Jhangiani S**
Holmes R see **Jhangiani SS**
Holmes R see **Kurnetz R**
Holmes R see **Shulman RJ**
Holmes R see **Tilzey JF**
Holmes RA: A reawakening of interest in radionuclide brain imaging. J Nucl Med 1986 Feb;27(2):299–301
Holmes RA, Wilson RC, McCall JW: Electronic spreadsheet program for estimating two–compartment intravenous pharmacokinetic parameters by least squares linear regression analysis. Int J Biomed Comput 1986 May; 18(3–4):203–12
Holmes RA, Wilson RC, McCall JW: Thiacetarsamide in dogs: disposition kinetics and correlations with selected indocyanine green kinetic values. Am J Vet Res 1986 Jun; 47(6):1338–40
Holmes RA, McCall JW, Pranse KW: Thiacetarsamide in dogs with Dirofilaria immitis: influence of decreased liver function on drug efficacy. Am J Vet Res 1986 Jun; 47(6):1341–4
Holmes RA, Chaplin SB, Royston KG, Hoffman TJ, Volkert WA, Novotnik DP, Canning LR, Cumming SA, Harrison RC, Higley B, et al: Cerebral uptake and retention of 99Tcm–hexamethylpropyleneamine oxime (99Tcm–HM–PAO). Nucl Med Commun 1985 Aug; 6(8):443–7
Holmes RA see **Alpert MA**
Holmes RA see **Holm S**
Holmes RA see **McKenzie EH**
Holmes RA see **Skrainka B**
Holmes RC, Williamson DM, Black MM: Herpes gestationis persisting for 12 years post partum [letter]
Arch Dermatol 1986 Apr;122(4):375–6
Holmes RE, Bucholz RW, Mooney V: Porous hydroxyapatite as a bone–graft substitute in metaphyseal defects. A histometric study. J Bone Joint Surg [Am] 1986 Jul; 68(6):904–11
Holmes RE see **Kukolja S**
Holmes RE see **Sartoris DJ**
Holmes RG see **Lister SA**
Holmes RG see **Wilson GN**
Holmes RH: Electron microscopy continued [letter]
Arch Pathol Lab Med 1985 Dec;109(12):1062
Holmes RK, Twiddy EM, Pickett CL: Purification and characterization of type II heat–labile enterotoxin of Escherichia coli. Infect Immun 1986 Sep;53(3):464–73
Holmes RK see **Ludwig DS**
Holmes RK see **Pickett CL**
Holmes RK see **Strockbine NA**
Holmes RL, Kozina WP: DF–2 septicemia following whirlpool spa immersion. J Clin Microbiol 1986 Mar; 23(3):627–8
Holmes RP see **Benga G**
Holmes RP see **Keenan MJ**
Holmes RP see **Kou IL**
Holmes RS, Vandeberg JL: Aldehyde dehydrogenases, aldehyde oxidase and xanthine oxidase from baboon tissues: phenotypic variability and subcellular distribution in liver and brain. Alcohol 1986 May–Jun;3(3):205–14
Holmes RS: Genetic variants of enzymes of alcohol and aldehyde metabolism. Alcoholism (NY) 1985 Dec; 9(6):535–8
Holmes RS, Duley JA, Algar EM, Mather PB, Rout UK: Biochemical and genetic studies on enzymes of alcohol metabolism: the mouse as a model organism for human studies. Alcohol Alcohol 1986;21(1):41–56 (117 ref.)
Holmes RS see **Algar EM**
Holmes S see **Parker G**
Holmes SD, Lipshultz LI, Smith RG:
Delta–9–tetrahydrocannabinol stimulates ABP secretion from rat Sertoli cells in vitro. J Steroid Biochem 1986 Mar; 24(3):687–93
Holmes SD, Spotts G, Smith RG: Characterization of a growth factor secreted by rat Sertoli cells in culture.
Prog Clin Biol Res 1986;217A:389–92
Holmes SD, Spotts G, Smith RG: Rat Sertoli cells secrete a growth factor that blocks epidermal growth factor (EGF) binding to its receptor. J Biol Chem 1986 Mar 25; 261(9):4076–80
Holmes SD, Smith RG: Ion exchange, chromatofocusing and size exclusion high–performance liquid chromatography of the human uterine progesterone receptor.
J Steroid Biochem 1985 Dec;23(6A):939–42
Holmes SJ see **Tostenson MT**
Holmes SW see **Costall B**
Holmes TJ Jr, Vennerstrom JL, John V: Inhibition of cyclooxygenase mediated by electrochemical oxidation of gentisic acid. J Biol Chem 1985 Nov 15;260(26):14092–5
Holmes TM, Baffler PA, Holguin AH, Hsi BP: A mortality study of employees at a synthetic rubber manufacturing plant. Am J Ind Med 1986;9(4):355–62
Holmes TM see **Fowlow SB**
Holmes TM see **Lowry RB**
Holmes TM see **Morgan K**
Holmes TM see **Opitz JM**
Holmes V see **Evans DL**
Holmes VF see **Fernandez F**
Holmes VM, Rundle M: The role of prior context in the comprehension of abstract and concrete sentences.
Psychol Res 1985;47(3):159–71
Holmes W see **Flaneng W**
Holmes WG, Landau IT: Vaginal estrus in unmated Belding's ground squirrels. Horm Behav 1986 Jun;20(2):243–8
Holmes WG see **Bushberg DM**
Holmes WM see **Roberts I**
Holmes–Johnson E, Geboy M, Getka EJ: Behavioral considerations. Dent Clin North Am 1986 Jul;30(3):391–8
Holmes–Siedle M see **Djalali M**
Holmsfield JH see **Womack NR**

Holmgård A, Rydstedt C, Carlsson T: Evaluation of Ames' Seralyzer. Ups J Med Sci 1986;91(2):131–4
Holmgreen P see Orenstein WA
Holmgren A: Glutaredoxin from Escherichia coli and calf thymus. Methods Enzymol 1985;113:525–40
Holmgren A see Bengtsson L
Holmgren A see Carlsson–Skwirut C
Holmgren A see Dahlqvist R
Holmgren A see Hansson HA
Holmgren A see Hedén LO
Holmgren A see Reutimann H
Holmgren A see Sara VR
Holmgren A see Stemme S
Holmgren A see Sugo T
Holmgren A see von Bahr–Lindström H
Holmgren E see Boström S
Holmgren G see Dahlquist G
Holmgren G see Gustavson KH
Holmgren G see Rydnert J
Holmgren G see Tommerup N
Holmgren G see Wahlström J
Holmgren J see Clemens JD
Holmgren J see Fredman P
Holmgren J see Jertborn M
Holmgren J see Ljungström I
Holmgren J see Lycke N
Holmgren J see Mella A
Holmgren J see Nilsson O
Holmgren J see Stoll BJ
Holmgren J see Svennerholm AM
Holmgren K, Sheikholeslam A, Riise C: An electromyographic study of the immediate effect of an occlusal splint on the postural activity of the anterior temporal and masseter muscles in different body positions with and without visual input. J Oral Rehabil 1985 Nov; 12(6):483–90
Holmgren K, Andersson G, Fagrell B, Johnsson H, Ljungberg B, Nilsson E, Wilhelmsson S, Zetterquist S: One-month versus six-month therapy with oral anticoagulants after symptomatic deep vein thrombosis. Acta Med Scand 1985; 218(3):279–84
Holmgren K see Sheikholeslam A
Holmgren N, Hagguar B, Tolling S: A field trial evaluating the use of cefoperazone in the treatment of bovine clinical mastitis. Nord Vet Med 1985 Jul–Aug;37(4):228–33
Holmgren P, Johansson T, Lambertsson A, Rasmuson B: Content of histone H1 and histone phosphorylation in relation to the higher order structures of chromatin in Drosophila. Chromosoma 1985;93(2):123–31
Holmgren S: Neuropeptide functions in the fish gut. Peptides 1985;6 Suppl 3:363–8
Holmgren S see Jensen J
Holmgren S see Knorring L
Holmgren S see Perris C
Holmgren S see von Knorring L
Holmgren U, Bergstrand G, Hagenfeldt K, Werner S: Women with prolactinoma—effect of pregnancy and lactation on serum prolactin and on tumour growth. Acta Endocrinol (Copenh) 1986 Apr;111(4):452–9
Holmgren U see Thor K
Holmgren–König M see Laimins L
Holmich P see Christensen SW
Hölmich P see Darre E
Holmich P see Duus BR
Holmin C, Krakau CE: A system for a computer-assisted glaucoma care unit. Acta Ophthalmol (Copenh) 1986 Apr; 64(2):123–9
Holmin T see Alinder G
Holmin T see Ekelund M
Holmin T see Forsberg L
Holmin T see Jönsson PE
Holmin T see Lundstedt C
Holmin T see Magnusson J
Holmin T see Thysell H
Holmlund A, Hellsing G, Bang G: Arthroscopy of the rabbit temporomandibular joint. Int J Oral Maxillofac Surg 1986 Apr;15(2):170–5
Holmlund A see Danielsson K
Holmlund D see Mättsch T
Holmlund DE see Claesson BE
Holmlund G see Bengtsson A
Holmlund I see Lanella V
Holmquist B see Beiswenger TB
Holmquist B see Hempel J
Holmquist B see Kjellstrand P
Holmquist B see Lundgren R
Holmquist B see Prescott JM
Holmquist B see Shashoua VE
Holmquist B see von Bahr–Lindström H
Holmquist CA see Meghji P
Holmquist G see Gabriel JA
Holmquist J: Eustachian tube function in middle ear effusion (MEE). Auris Nasus Larynx 1985;12 Suppl 1:S49–51
Holmquist J see Al-Fadala S
Holmquist J see Granström G
Holmquist L, Vesterberg O: Quantification of human serum apolipoprotein A-I by zone immunoelectrophoresis assay and a procedure for the preparation of an A-I standard. Clin Chim Acta 1986 Apr 30;156(2):131–43
Holmquist L, Andersson H, Rudic N, Ahrén C, Fällström SP: Bile acid malabsorption in children and adolescents with chronic colitis. Scand J Gastroenterol 1986 Jan;21(1):87–92
Holmquist L see Carlson LA
Holmquist L see Lindh A
Holmquist L see Marshall T
Holmquist N: Fine-needle aspiration and parathyroid carcinoma [letter] Diagn Cytopathol 1986 Apr–Jun; 2(2):179–80
Holmquist P see Svenningsen NW
Holmqvist P, Pelberger S: Neonatal non-ketotic hyperglycinemia (NKH). Diagnoses and management in two cases. Neuropediatrics 1985 Nov;16(4):191–3
Holme W see Southgate GW
Holme WH see el-Masri EM
Holmsen H, Nilsen AO, Rongved S: Energy requirements for stimulus–response coupling. Adv Exp Med Biol 1985; 192:215–33 (36 ref.)
Holmsen H see Daniel JL
Holmsen H see Rao AK
Holmsen H see Steen VM
Holmsen H see Tysnes OB
Holmskov A see Qvist N
Holmskov–Nielsen U see Jensenius JC
Holmsted B see Deichmann WB
Holmstedt B: The Third Symposium on Prophylaxis and Treatment of Chemical Poisoning April 22nd–24th, 1985—Stockholm, Sweden. Fundam Appl Toxicol 1985 Dec;5(6 Pt 2):S1–9
Holmstedt B see Nordgren I
Holmstedt B see Siegel H
Holmström A, Lund N, Lewis DH: Local skeletal muscle surface oxygen pressure fields after high-energy trauma. Microcirc Endothelium Lymphatics 1985 Jun;2(3):293–311
Holmström B, Brodén G, Dolk A, Frenckner B: Increased anal resting pressure following the Ripstein operation. A contribution to continence? Dis Colon Rectum 1986 Aug; 29(8):485–7
Holmström B see Sehlin J
Holmström H, Lossing C: The lateral thoracodorsal flap in breast reconstruction. Plast Reconstr Surg 1986 Jun; 77(6):933–43
Holmström H, Stenberg R, Blomqvist G: Elongated pharyngeal flap in extensive clefts of the hard and soft palate. Cleft Palate J 1986 Jan;23(1):41–7
Holmström H, Blomgren I: Latissimus dorsi musculocutaneous flap after excision of radionecrosis in the neck. Case report. Scand J Plast Reconstr Surg 1985; 19(3):313–5
Holmström H: Bipedicled tarsoconjunctival flap in advanced cicatricial entropion. Case report. Scand J Plast Reconstr Surg 1985;19(3):305–8
Holmström H see Lossing C
Holmström H see Pettersson G
Holmström T see Kaartinen E
Holmstrom V see Apple F
Holmstrup P see Krogh P
Holmstrup P see Pindborg JJ
Holmukhamedov EL: Oscillating dissipative structures in mitochondrial suspensions. Eur J Biochem 1986 Aug 1; 158(3):543–6
Holmukhamedov EL, Evtodienko YuV: Spatial structures in mitochondrial suspension induced by cation efflux. FEBS Lett 1986 Jan 20;195(1–2):339–43
Holmvang G, McConville B, Tomlinson CW: Noninvasive determination of valve area in adults with aortic stenosis using Doppler echocardiography. Cathet Cardiovasc Diagn 1986;12(1):9–17
Holna J see Helpap B
Holness DL see Sass–Kortsak AM
Holness M see Emery PW
Holness MJ, French TJ, Sugden MC: Hepatic glycogen synthesis on carbohydrate re-feeding after starvation. A regulatory role for pyruvate dehydrogenase in liver and extrahepatic tissues. Biochem J 1986 Apr 15;235(2):441–5
Holness MJ, Palmer TN, Sugden MC: Effects of administration of tri-iodothyronine on the response of cardiac and renal pyruvate dehydrogenase complex to starvation for 48 h. Biochem J 1985 Nov 15;232(1):255–9
Holness MJ see French TJ
Holness RO see Dixon AA
Holness T: Taking stock? Bar codes ease the load. Dimens Health Serv 1985 Oct–Nov;62(9):43–4
Holohangh P see Chaparas SD
Holohan AM: St Kilda: emigrants and disease. Scott Med J 1986 Jan;31(1):46–9
Holohan PD see Sokol PP
Holomáková D see Drobná V
Holopainen H see Syrjänen K
Holopainen I, Kontro P: High-affinity uptake of taurine and beta-alanine in primary cultures of rat astrocytes. Neurochem Res 1986 Feb;11(2):207–15
Holopainen I see Oja SS
Holopainen IJ, Hyvärinen H, Piironen J: Anaerobic wintering of crucian carp (Carassius carassius L.)—II. Metabolic products. Comp Biochem Physiol [A] 1986; 83(2):239–42
Hologigian K, Blake R, Greenwald MJ: Selective losses in binocular vision in anisometropic amblyopes. Vision Res 1986;26(4):621–30
Hologigian K see Blake R
Holoshitz J, Klajman A, Drucker I, Lapidot Z, Yaretzky A, Frenkel A, van Eden W, Cohen IR: T lymphocytes of rheumatoid arthritis patients show augmented reactivity to a fraction of mycobacteria cross-reactive with cartilage. Lancet 1986 Aug 9;2(8502):305–9
Holoubi A see Al-Mefty O
Holovská K see Leníartová V
Holowachuk EW: Isolation and characterization of a cDNA clone for the MHC class II chain RT1.Du alpha of the diabetic BB rat. Immunogenetics 1985;22(6):665–71
Holowachuk EW see Fotedar R
Holowczak JA see Domber E
Holowczak JA see Esteban M
Holowczak JA see Mallon V
Holowczak JA see Natuk RJ
Holowiecka B see Holowiecki J
Holowiecka B see Rudzka E
Holowiecka B see Rusinowska Z
Holowiecki J: Rola Polskiego Towarzystwa Hematologów i Transfuzjologów w organizacji prospektywnych, multicentrycznych programów klinicznych zmierzających do optymalizacji leczenia chorób nowotworowych układu krwiotwórczego. Przegl Lek 1986;43(2):281–2 **(Pol)**
Holowiecki J, Jarczuk K, Duraj M, Rudzka E, Krasnicś S, Krawczyk M, Hołowiecka B, Opala G, Jagoda K, Pawelski S, et al: Fractional administration of adriblastin and modified route of ara-C administration for the treatment of acute leukaemia. Folia Haematol (Leipz) 1985; 112(5):689–97
Holowiecki J see Jarczuk K
Holowiecki J see Rudzka E
Holowka D, Conrad DH, Baird B: Structural mapping of membrane-bound immunoglobulin E-receptor complexes: use of monoclonal anti-IgE antibodies to probe the conformation of receptor-bound IgE. Biochemistry 1985 Oct 22;24(22):6260–7
Holowka D see Baird B
Holowka D see Menon AK
Holowka D see Robertson D
Holowka D see Slattery J
Hołówka J, Koralewski P, Pawlicki M: Diagnostyka, przebieg kliniczny i leczenie miedzybłoniaków złośliwych. Pneumonol Pol 1985 Jul;53(7):356–61 (Eng. Abstr.) **(Pol)**
Holoye P see Spitzer G
Holoye PY, Grossman TW, Toohill RJ, Kan LE, Byhardt RW, Duncavage JA, Teplin RW, Ritch PS, Hoffman RG, Malin TC: Randomized study of adjuvant chemotherapy for head and neck cancer. Otolaryngol Head Neck Surg 1985 Dec;93(6):712–7
Holoye PY see Byhardt RW
Holoye PY see Dhingra HM
Holoye PY see Komaki R
Holoye PY see Kun LE
Holper H, Böttcher D, Baew-Christow T, Adam W, Pfannenstiel P: Kann die moderne nicht-invasive kardiologische Diagnostik die Herzkatheteruntersuchung bei erworbenen Herzklappenfehlern ersetzen? Dtsch Med Wochenschr 1986 Feb 14;111(7):248–55 **(Eng. Abstr.) (Ger)**
Holper H see Böttcher D
Holper K see Erdmann E
Holroyd BR, Knopp R, Kallsen G: Medical control. Quality assurance in prehospital care. JAMA 1986 Aug 22–29; 256(8):1027–31 (48 ref.)
Holroyd HJ see Lewis K
Holroyd J, Guthrie D: Family stress with chronic childhood illness: cystic fibrosis, neuromuscular disease, and renal disease. J Clin Psychol 1986 Jul;42(4):552–61
Holroyd KA see Holm JE
Holroyde J see Freund HR
Holroyde J see Mimouni F
Holroyde JC see Miodovnik M
Holt H, Sixma JJ, Leunissen–Bijvelt J, Verkley A: Freeze-fracture studies of human blood platelets activated by thrombin using rapid freezing. Thromb Haemost 1985 Oct 30;54(3):574–8
Holsapple MP, McCay JA, Barnes DW: Immunosuppression without liver induction by subchronic exposure to 2,7-dichlorodibenzo-p-dioxin in adult female B6C3F1 mice. Toxicol Appl Pharmacol 1986 May;83(3):445–55
Holsapple MP see Johnson KW
Holsapple MP see Yang KH
Holsboer F, Gerken A, von Bardeleben U, Grimm W, Beyer H, Müller OA, Stalla GK: Human corticotropin-releasing hormone in depression—correlation with thyrotropin secretion following thyrotropin-releasing hormone. Biol Psychiatry 1986 Jun;21(7):601–11
Holsboer F, Wiedemann K, Boll E: Shortened dexamethasone half-life in depressed dexamethasone nonsuppressors [letter] Arch Gen Psychiatry 1986 Aug;43(8):813–5
Holsboer F, Philipp M, Steiger A, Gerken A: Multisteroid analysis after DST in depressed patients—a controlled study. J Affective Disord 1986 May–Jun;10(3):241–9
Holsboer F, Wiedemann K, Gerken A, Boll E: The plasma dexamethasone variable in depression: test-retest studies and early biophase kinetics. Psychiatry Res 1986 Feb; 17(2):97–103
Holsboer F see Fichter MM
Holsboer F see Gerken A
Holsboer F see von Bardeleben U
Hölscher AH see Siewert JR
Hölscher JF, Assink BJ: Kinderen met encefalopathie. Ned Tijdschr Geneeskd 1985 Dec 7;129(49):2337–9 **(Dut)**
Holscher KH see Beck AF

Hölscher M see **Schepp S**
Hölscher M see **Siewert JR**
Holscher MA, Sly DL, Wilson RB, Davis BW, Jones MR: Multihormonal islet cell carcinoma in a greater bushbaby (Galago crassicaudatus argentatus). Vet Pathol 1986 Jan; 23(1):80–2
Holscher MA see **Wilson RB**
Holschneider A see **Kalipke G**
Holschneider AM, Amano S, Urban A, Lährs U, Biese K, Dochsener G, Kämpf B: Free and reverse smooth muscle plasty in rats and goats. Dis Colon Rectum 1985 Nov; 28(11):786–94
Holschneider AM, Vogl D, Dietz HG: Längendifferenzen nach Oberschenkelschaftfrakturen im Kindesalter. Z Kinderchir 1985 Dec;40(6):341–50 (Eng. Abstr.) **(Ger)**
Holschneider AM, Baumgartner M, Mascott C: Consequences of antenatal diagnosis for pediatric surgery. Prog Pediatr Surg 1986;19:184–96
Holsclaw D see **Sewell EM**
Holsclaw D see **Wall M**
Holsclaw DS Jr see **Zanol RL**
Holshouser BA, Bradley WG Jr: Microcomputer patient database management system for an MRI facility. AJR 1986 Apr;146(4):871–4
Holshouser MH, Kolb M: Facile synthesis of glycol metabolites of phenethylamine drugs. J Pharm Sci 1986 Jun;75(6):619–21
Holshuh HJ, Sherrod AE, Taylor CR, Andrews BF, Howard EB: Toxoplasmosis in a feral northern fur seal. J Am Vet Med Assoc 1985 Dec 1;187(11):1229–30
Holsinger KE, Feldman MW: Selection in complex genetic systems. VI. Equilibrium properties of two locus selection models with partial selfing. Theor Popul Biol 1985 Aug; 28(1):117–32
Holsinger KE, Feldman MW, Altenberg L: Selection for increased mutation rates with fertility differences between matings. Genetics 1986 Apr;112(4):909–22
Holson R, Adams J, Boelke-Sam J, Gough B, Kimmel CA: d-Amphetamine as a behavioral terstogen: effects depend on dose, sex, age and task. Neurobehav Toxicol Teratol 1985 Nov–Dec;7(6):753–8
Holson RR: Mesial prefrontal cortical lesions and timidity in rats. III. Behavior in a semi-natural environment. Physiol Behav 1986;37(2):239–47
Holson RR, Walker C: Mesial prefrontal cortical lesions and timidity in rats. II. Reactivity to novel stimuli. Physiol Behav 1986;37(2):231–8
Holson RR: Mesial prefrontal cortical lesions and timidity in rats. I. Reactivity to aversive stimuli. Physiol Behav 1986;37(2):221–30
Holst A, Evers H: Experimental studies of new topical anaesthetics on the oral mucosa. Swed Dent J 1985; 9(5):185–91
Holst BD see **Hurley WL**
Holst D see **Ambjørnsen E**
Holst E: Nordens stemme blandt Europas læger. Tidsskr Nor Laegeforen 1986 May 25;106(14):1196–202 **(Dan)**
Holst E see **Breum NO**
Holst E see **Sanders S**
Holst H see **Andersson B**
Holst H see **Augustinsson O**
Holst I see **Schou L**
Holst J see **Ala-Kulju K**
Holst J see **Gröndahl J**
Holst J see **Hasmarbäck S**
Holst JJ: Neural regulation of pancreatic hormone secretion. Clin Physiol 1985;5 Suppl 5:34–42 (47 ref.)
Holst JJ see **Astrup A**
Holst JJ see **Baldissera FG**
Holst JJ see **Vilhardt H**
Holst M, Hedenstierna G, Kumlien JA, Schirstski H: Five years experience of coniotomy. Intensive Care Med 1985; 11(4):202–6
Holst M, Egyházi E: Posttranslational phosphorylation of specific chromosomal proteins and transcription of hnRNA genes in isolated nuclei: retention of in vivo sensitivity to 5,6-dichloro-1-beta-D-ribofuranosylbenzimidazole (DRB). J Cell Biochem 1985;29(2):115–26
Holst N, Jensen TG, Burhol PG, Jorde R, Maltau JM: Plasma vasoactive intestinal polypeptide, insulin, gastric inhibitory polypeptide, and blood glucose in late pregnancy and during and after delivery. Am J Obstet Gynecol 1986 Jul;155(1):126–31
Holst N, Jensen TG, Burhol PG, Jorde R, Maltau JM, Haug E: Gut peptides in lactation. Br J Obstet Gynaecol 1986 Feb;93(2):188–93
Holst N see **Abyholm T**
Holst N see **Jensen TG**
Holst PA see **Mills BG**
Holst PE: Tachycardia in anaphylactic reactions [letter] Anaesth Intensive Care 1986 Aug;14(3):327
Holst PE see **Soars MR**
Holst S see **Piaskiewicz D**
Holst Andersen A see **de Carvalho A**
Holst Pedersen J, Fahrenkrug J: Neurotensin-like immunoreactivities in human plasma: feeding responses and metabolism. Peptides 1986 Jan–Feb;7(1):15–20
Holst-Pedersen M, Madsen JW: Ikke-moladeriveret postmenopausalt koriokarcinom. Ugeskr Laeger 1985 Aug 5;147(32):2529 (Eng. Abstr.) **(Dan)**
Holste J see **Greve H**
Holstege A, Keppler D: Effects of D-glucosamine and 6-azauridine on nucleotide contents, 5-fluorouridine uptake, and cytotoxicity in TA3 mammary tumor cells. JNCI 1986 Mar;76(3):485–92
Holstege A see **Brambo HJ**
Holstege A see **Keppler D**
Holstege A see **Pausch J**
Holstege G, van Ham JJ, Tan J: Afferent projections to the orbicularis oculi motoneuronal cell group. An autoradiographical tracing study in the cat. Brain Res 1986 May 28;374(2):306–20
Holstege G, Tan J, van Ham JJ, Graveland GA: Anatomical observations on the afferent projections to the retractor bulbi motoneuronal cell group and other pathways possibly related to the blink reflex in the cat. Brain Res 1986 May 28;374(2):321–34
Holstege G see **Armand J**
Holstege G see **Büttner-Ennever J**
Holstege G see **Tan J**
Holstein AF: Spermatogenese im Alter—ein Grenzgebiet zwischen normaler und pathologischer Anatomie. Urologe [A] 1986 May;25(3):130–7 (Eng. Abstr.) **(Ger)**
Holstein AF, Eckmann C: Multinucleated spermatocytes and spermatids in human seminiferous tubules. Andrologia 1986 Jan–Feb;18(1):5–16
Holstein AF see **Countouris N**
Holstein AF see **Eckmann B**
Holstein B, Cederberg C: Effects of tachykinins on gastric acid and pepsin secretion and on gastric outflow in the Atlantic cod, Gadus morhua. Am J Physiol 1986 Mar;250(3 Pt 1):G309–15
Holstein BE, Vesterdal Jørgensen H, Sestoft L: Illness-behaviour, attitude, and knowledge in newly diagnosed diabetics. Dan Med Bull 1986 Jun;33(3):165–71
Holstein BE see **Almind G**
Holstein EC see **Ehrlich A**
Holstein GR, Pasik P, Hámori J: Synapses between GABA-immunoreactive axonal and dendritic elements in monkey substantia nigra. Neurosci Lett 1986 May 23; 66(3):316–22
Holstein P see **Andersen JC**
Holstein P see **Bugge M**
Holstein PE see **Nielsen C**
Holstein-Rathlou NH, Laursen LC, Madsen F, Svendsen UG, Gnonsopelius Y, Weeke B: Bambuterol: dose response study of a new terbutaline prodrug in asthma. Eur J Clin Pharmacol 1986;30(1):7–11
Holstein-Rathlou NH, Svendsen UG, Leyssac PP: Effects of acute volume loading on kidney function in patients with essential hypertension, as estimated by the lithium clearance method. J Hypertens 1985 Oct;3(5):511–6
Holstein-Rathlou NH, Leyssac PP: TGF-mediated oscillations in the proximal intratubular pressure: differences between spontaneously hypertensive rats and Wistar-Kyoto rats. Acta Physiol Scand 1986 Mar; 126(3):333–9
Holstein-Rathlou NH see **Ahldgaard U**
Holstein-Rathlou NH see **Hansen CP**
Holstein-Rathlou NH see **Leyssac PP**
Holstein-Rathlou NH see **Madsen F**
Holstein-Rathlou NH see **Pavlovic M**
Holsti P see **Kajasti M**
Holston JL: Testing for HTLV-III/LAV antibody. Ala J Med Sci 1986 Jul;23(3):269–71
Holszty ska EJ, Domino EF: Biotransformation of phencyclidine. Drug Metab Rev 1985–86;16(3):285–320 (104 ref.)
Holszty ska EJ, Domino EF: Quantitation of phencyclidine, its metabolites, and derivatives by gas chromatography with nitrogen–phosphorus detection: application for in vivo and in vitro biotransformation studies. J Anal Toxicol 1986 May–Jun;10(3):107–15
Holt A see **Thomas WE**
Holt AM see **Holt JC**
Holt CA, Osorio K, Lilly F: Friend virus-specific cytotoxic T lymphocytes recognize both gag and env gene-encoded specificities. J Exp Med 1986 Jul 1;164(1):211–26
Holt CR see **Pinney JW**
Holt D, Dinsdale D, Webb M: Intestinal uptake and retention of copper in the suckling rat, Rattus rattus—I. Distribution and binding. Comp Biochem Physiol [C] 1986;83(2):313–6
Holt D, Webb M: Comparison of some biochemical effects of teratogenic doses of mercuric mercury and cadmium in the pregnant rat. Arch Toxicol 1986 Apr;58(4):249–54
Holt D, Webb M: The toxicity and teratogenicity of mercuric mercury in the pregnant rat. Arch Toxicol 1986 Apr; 58(4):243–8
Holt D, Sparrow S, Webb M: The chronic toxicity of equine cadmium metallothionein in the rat. Arch Toxicol 1985 Aug;57(3):200–4
Holt D see **Dinsdale D**
Holt DA see **Semble EL**
Holt DA see **Warren JB**
Holt DW, Tucker GT, Jackson PR, McKenna WJ: Amiodarone pharmacokinetics. Br J Clin Pract [Symp Suppl] 1986 Apr;44:109–14
Holt DW see **Adams PC**
Holt DW see **Baker EJ**
Holt DW see **Bhamra RK**
Holt DW see **Brown AK**
Holt DW see **Johnston A**
Holt DW see **Keeton BR**
Holt DW see **McKenna WJ**
Holt DW see **Miller MR**
Holt DW see **Pang JA**
Holt DW see **Rogerson ME**
Holt DW see **Smith MJ**
Holt G see **Frøslie A**
Holt G see **Laggin-Scott HM**
Holt GD, Hart GW: The subcellular distribution of terminal N-acetylglucosamine moieties. Localization of a novel protein-saccharide linkage, O-linked GlcNAc. J Biol Chem 1986 Jun 15;261(17):8049–57
Holt GR see **Aufdemorte TB**
Holt GR see **Gates GA**
Holt GR see **Nogami H**
Holt GW, Taylor WF, Carter ET: Airline pilot disability: the continued experience of a major US airline. Aviat Space Environ Med 1985 Oct;56(10):939–44
Holt HA, Lewis DA, White LO, Bastable SY, Reeves DS: Effect of oral ciprofloxacin on the faecal flora of healthy volunteers. Eur J Clin Microbiol 1986 Apr;5(2):201–5
Holt HA see **Ings RM**
Holt J, Bang O: Enuresis blant skolebarn. Forekomst blant 1.–6.–klassinger i Bodø. Tidsskr Nor Laegeforen 1986 Mar 20;106(8):650–1 (Eng. Abstr.) **(Nor)**
Holt J, Børresen B: Enuresis nocturna hos skolebarni i Bodø. Behandlingsforsøk med en vasopressinanalog: desmopressin og imipramin. Tidsskr Nor Laegeforen 1986 Mar 20; 106(8):651–4 (Eng. Abstr.) **(Nor)**
Holt J, Todd R, Quinn R: Light-activated composite-amalgam copings for overdentures. J Prosthet Dent 1986 Mar;55(3):403–4
Holt J see **Berlyne GM**
Holt J see **Kurtz RJ**
Holt J see **Schachter J**
Holt J see **Seresy G**
Holt J see **Silberg IE**
Holt JA, Stanford RW: The synergism between hyperthermia and ionising radiation. Br J Radiol 1986 Aug;59(704):795–6
Holt JA, Schreiber JR: Estrogen regulation of steroidogenesis in rabbit luteal cells. Endocrinology 1985 Dec; 117(6):2462–70
Holt JC, Harris ME, Holt AM, Lange E, Henschen A, Niewiarowski S: Characterization of human platelet basic protein, a precursor form of low-affinity platelet factor 4 and beta-thromboglobulin. Biochemistry 1986 Apr 22; 25(8):1988–96
Holt JC see **Kornecki E**
Holt JC see **Tuszynski GP**
Holt JE, O'Connor PS, Douglas JP, Byrne B: Extraocular muscle size comparison using standardized A-scan echography and computerized tomography scan measurements. Ophthalmology 1985 Oct;92(10):1351–5
Holt JJ, Kern EB: A new method of collecting nasal secretions. Otolaryngol Head Neck Surg 1986 Mar; 94(3):403–4
Holt JT, Gopal TV, Moulton AD, Nienhuis AW: Inducible production of c-fos antisense RNA inhibits 3T3 cell proliferation. Proc Natl Acad Sci USA 1986 Jul; 83(13):4794–8
Holt JT see **Rettenmier CW**
Holt K see **Harrison LJ**
Holt KM, Hollander D: Acute gastric mucosal injury: pathogenesis and therapy. Annu Rev Med 1986;37:107–24 (102 ref.)
Holt KM, Miyai K, Chojkier M: Asymptomatic primary biliary cirrhosis in an old man. J Clin Gastroenterol 1986 Apr;8(2):203–6
Holt KS: The problems of deformity and disability in cerebral palsy. Psychiatr Neurol Med Psychol Beih 1970; 13–14:109–12
Holt L, Gray JA: Proactive behavioral effects of theta-driving septal stimulation on conditioned suppression and punishment in the rat. Behav Neurosci 1985 Feb; 99(1):60–74
Holt L see **Graham-Jones S**
Holt L see **Hardwicke C**
Holt LH: DRGs (diagnostic related groups): the doctors' dilemma. Perspect Biol Med 1986 Winter;29(2):219–26
Holt M see **Doherty M**
Holt MC, Opitz JM: Rett syndrome bibliography. Am J Med Genet 1986;24 Suppl 1:39–46
Holt MC see **Opitz JM**
Holt NJ see **McCracken MS**
Holt P, Crick JC, Sowton E: Antitachycardia pacing: a comparison of burst overdrive, self-searching and adaptive table scanning programs. PACE 1986 Jul;9(4):490–7
Holt P: Severe salmonella infection in patients with reduced gastric acidity. Practitioner 1985 Nov;229(1409):1027–30
Holt P see **Andrews G**
Holt P see **Batcup G**
Holt PA, Goodall B, Lees EM, Hambling MH: Prevalence of hepatitis B markers in patients and staff in a hospital for the mentally handicapped. J Hosp Infect 1986 Jan; 7(1):26–33
Holt PD see **Morgan GR**
Holt PD see **Roberts CJ**
Holt PE, Lacke VM, Brown PJ: Evaluation of a catheter biopsy technique as a diagnostic aid in lower urinary tract disease. Vet Rec 1986 Jun 21;118(25):681–4
Holt PE: Importance of urethral length, bladder neck position and vestibulovaginal stenosis in sphincter mechanism incompetence in the incontinent bitch. Res Vet Sci 1985

Nov;39(3):364–72
Holt PE see **Brown PJ**
Holt PG: Down-regulation of immune responses in the lower respiratory tract: the role of alveolar macrophages. Clin Exp Immunol 1986 Feb;63(2):261–70 (93 ref.)
Holt PG, Degebrodt A, O'Leary C, Krska K, Plozza T: T cell activation by antigen-presenting cells from lung tissue digests: suppression by endogenous macrophages. Clin Exp Immunol 1985 Dec;62(3):586–93
Holt PG see **Farrell HE**
Holt PG see **Mayrhofer G**
Holt PG see **Sedgwick JD**
Holt PG see **Stewart GA**
Holt PG see **Turner KJ**
Holt PG see **Yen PK**
Holt PJ see **Morgan K**
Holt PJ see **Shall L**
Holt PM, Boyd EG: Hematologic effects of the high-energy endocardial ablation technique. Circulation 1986 May; 73(5):1029–36
Holt PM, Boyd EG, Crick JC, Sowton E: Low energies and Helifix electrodes in the successful ablation of atrioventricular conduction. PACE 1985 Sep;8(5):639–45
Holt PM, Walnwright RJ, Curry PV: Right ventricular outflow tract tachycardias in patients without apparent structural heart disease. Int J Cardiol 1986 Feb;10(2):99–110
Holt PM see **Boyd EG**
Holt PR: Gastrointestinal drugs in the elderly. Am J Gastroenterol 1986 Jun;81(6):403–11
Holt PR, Wu S, Yeh KY: Ileal hyperplastic response to starvation in the rat. Am J Physiol 1986 Jul;251(1 Pt 1):G124–31
Holt PR, Fairchild BM, Weiss J: A liquid crystalline phase in human intestinal contents during fat digestion. Lipids 1986 Jul;21(7):444–6
Holt PR, Tierney AR, Kotler DP: Delayed enzyme expression: a defect of aging rat gut. Gastroenterology 1985 Nov;89(5):1026–34
Holt PR: The small intestine. Clin Gastroenterol 1985 Oct; 14(4):689–723 (155 ref.)
Holt PR see **Comer GM**
Holt PR see **Greenberg RE**
Holt PR see **Yeh KY**
Holt PS, Misfeldt ML: Induction of an immune response in athymic nude mice to thymus-dependent antigens by Pseudomonas aeruginosa exotoxin A. Cell Immunol 1985 Oct 15;95(2):265–75
Holt PS, Misfeldt ML: Variables which affect suppression of the immune response induced by Pseudomonas aeruginosa exotoxin A. Infect Immun 1986 Apr; 52(1):96–100
Holt R see **Feller WF**
Holt RA see **Johnson DL**
Holt RA see **Weitzman PD**
Holt RA Jr: Instructions for patients who receive immediate dentures. J Am Dent Assoc 1986 May;112(5):645–6
Holt RD see **Cheung VW**
Holt RJ see **Zengotita HE**
Holt RL, Cruse S, Greer ES: Pesticide and polychlorinated biphenyl residues in human adipose tissue from Northeast Louisiana. Bull Environ Contam Toxicol 1986 May; 36(5):651–5
Holt RW: Chronic venous access in the elderly. J Natl Med Assoc 1986 Jun;78(6):537–8
Holt RW, Dekker J: Gastric pneumatosis intestinalis associated with cholangiocarcinoma. South Med J 1986 Jan;79(1):79–80
Holt RW see **Dritschilo A**
Holt S, Heading RC, Taylor TV, Forrest JA, Tothill P: Is gastric emptying abnormal in duodenal ulcer? Dig Dis Sci 1986 Jul;31(7):685–92
Holt S, Gunderson M, Joyce K, Nayini NR, Eyster GF, Garitano AM, Zonia C, Krause GS, Aust SD, White BC: Myocardial tissue iron delocalization and evidence for lipid peroxidation after two hours of ischemia. Ann Emerg Med 1986 Oct;15(10):1155–9
Holt S, Cervantes J, Wilkinson AA, Wallace JH: Measurement of gastric emptying rate in humans by real-time ultrasound. Gastroenterology 1986 Apr; 90(4):918–23
Holt S, Croton R, Leinster SJ, McDicken I, Nicholson RI, Cooke TG, George WD: In vitro thymidine labelling index in primary operable breast cancer. Eur J Surg Oncol 1986 Mar;12(1):53–7
Holt S see **Heading RC**
Holt S see **Nyquist SE**
Holt S see **Skinner HA**
Holt S see **Styles CB**
Holt S see **Weil SC**
Holt S see **Wright A**
Holt SA see **Cascione CJ**
Holt SA see **Waters DJ**
Holt SC see **Kinder SA**
Holt SE, Cooper M, Wyllie JH: Evidence for purinergic transmission in mouse bladder and for modulation of responses to electrical stimulation by 5-hydroxytryptamine. Eur J Pharmacol 1985 Oct 8;116(1-2):105–11
Holt SJ see **York DA**
Holt SM see **Brunner DP**
Holt W see **Cushing M**
Holtan LS see **Sennello LT**
Holtas S, Morris TW, Ekholm SE, Isaac L, Foote D: Penetration of subarachnoid contrast medium into rabbit spinal cord. Comparison between metrizamide and iohexol. Invest Radiol 1986 Feb;21(2):151–5
Holtås S see **Nilsson PE**
Holtås S see **Törnquist C**
Holtås SL, Kido DK, Simon JH: MR imaging of spinal lymphoma. J Comput Assist Tomogr 1986 Jan-Feb; 10(1):111–5
Holtås SL see **Simon JH**
Holthy R see **Gertzbein SD**
Holte A see **Kaufert P**
Holte JB see **Kukulka CG**
Holten A, Parving A: Aetiology of hearing disorders in children at the schools for the deaf. Int J Pediatr Otorhinolaryngol 1985 Dec;10(3):229–36
Holten E see **Caugant DA**
Holten K: Oksygenbehandling utenfor institusjon. Kostbar terapi med mangelfull pasientcompliance. Tidsskr Nor Laegeforen 1985 Sep 30;105(27):1886–7 (Eng. Abstr.) (Nor)
Holten K see **Svenes KB**
Holten-Andersen W see **Friis H**
Holten-Andersen W see **Hofmann B**
Holtenius K, Björnhag G: The colonic separation mechanism in the guinea-pig (Cavia porcellus) and the chinchilla (Chinchilla laniger). Comp Biochem Physiol [A] 1985; 82(3):537–42
Holtenius P, Niskanen R: Leberzeilverfettung bei Kühen mit Labmagenverlagerung. DTW 1985 Oct 8;92(10):398–400 (Eng. Abstr.) (Ger)
Holter B see **Moberg A**
Holter JA see **Andrews JJ**
Holter JB, Hylton WE, Bozak CK: Varying protein content and nitrogen solubility for pluriparous, lactating Holstein cows: lactation performance and profitability. J Dairy Sci 1985 Aug;68(8):1984–94
Holter JB see **Janicki FJ**
Holter JF see **Weiland JE**
Holter JJ see **Peterson LR**
Holter PH, Saxegaard T, Halvorsen S, Refsum HE: Erythropoiesis-stimulating factor(s), erythropoiesis and erythrocyte 2,3-diphosphoglycerate in young rabbits with marked post-natal fall in haemoglobin. Acta Physiol Scand 1986 Apr;126(4):583–7
Holter PH, Refsum HE: Erythrocyte 2,3-diphosphoglycerate and erythropoietic activity in rabbits with severe bleeding anaemia superimposed in the early post-natal fall in haemoglobin. Acta Physiol Scand 1985 Aug;124(4):543–7
Holter PH, Refsum HE: Erythrocyte 2,3-diphosphoglycerate, PO2 50% and available O2 in rabbits with bleeding anaemia superimposed on the early post-natal fall in haemoglobin. Acta Physiol Scand 1985 Mar;123(3):325–9
Holter W, Majdic O, Stockinger H, Liszka K, Fischer G, Knapp W: Analysis of CD3-antibody-mediated inhibition of T-cell activation. Cell Immunol 1986 Jun;100(1):140–8
Holter W, Majdic O, Stockinger H, Knapp W: Analysis of T cell activation with a non-mitogenic anti CD3 antibody and the phorbol ester TPA. Clin Exp Immunol 1985 Dec; 62(3):600–6
Holter W, Grunow R, Stockinger H, Knapp W: Recombinant interferon-gamma induces interleukin 2 receptors on human peripheral blood monocytes. J Immunol 1986 Mar 15;136(6):2171–5
Holter W, Fischer GF, Majdic O, Stockinger H, Knapp W: T cell stimulation via the erythrocyte receptor. Synergism between monoclonal antibodies and phorbol myristate acetate without changes of free cytoplasmic Ca++ levels. J Exp Med 1986 Mar 1;163(3):654–64
Holter W see **Steiner G**
Holter W see **Sugita K**
Holterman RK see **Gillen JP**
Holtermiller KH see **Lenz T**
Holtermiller KH see **Meiners L**
Holtermiller KH see **Westergaard H**
Holtgrave EA: Untersuchungen über das Durchbruchsverhalten des 2. oberen Molaren nach Distalisation des ersten Molaren. Fortschr Kieferorthop 1986 Jan;47(1):23–7 (Eng. Abstr.) (Ger)
Holtgraves T: Language structure in social interaction: perceptions of direct and indirect speech acts and interactants who use them. J Pers Soc Psychol 1986 Aug; 51(2):305–13
Holtgrefe AJ see **Beijer HJ**
Holtgreve H see **Scholer H**
Holtgreve JL, Fisher RC: Renal osteodystrophy. Orthopedics 1985 Oct;8(10):1283–5
Holtgreve JL, Kalen V: Orthopedic manifestations of the Lowe (oculocerebrorenal) syndrome. J Pediatr Orthop 1986 Mar-Apr;6(2):165–71
Holth P see **Sagvolden T**
Holthaus P: Collageneuze colitis. Ned Tijdschr Geneeskd 1985 Sep 14;129(37):1797–8 (Dut)
Holthe H see **Lien HH**
Holthe MR see **Kill F**
Holthöfer H, Virtanen I, Törnroth T, Miettinen A: Alterations in glomerular lectin binding sites of human kidney as detected by fluorescence microscopy. Histochem J 1985 Aug;17(8):905–12
Holthöfer H see **Virtanen I**
Holthuis JJ, Van de Vyver FL, van Oort WJ, Verleun H, Bakaert AB, De Broe ME: Pharmacokinetic evaluation of increasing dosages of etoposide in a chronic hemodialysis patient. Cancer Treat Rep 1985 Nov;69(11):1279–82
Holthuis JJ see **Driebergen RJ**
Holthuis N see **Steen G**
Höltje HD: Molecular Modeling Untersuchungen zur Struktur des Barbiturat-Rezeptors. Arch Pharm (Weinheim) 1986 Jun;319(6):570–2 (Ger)
Höltje W see **Witte G**
Holtkamp A see **Jonkman JH**
Holtkamp AH see **Jonkman JH**
Holtkamp CA see **Buchanan GR**
Holtkamp J see **Nouws JF**
Holtkamp W, Osterloh B, Rauschecker H, Nagel GA: Mastectomy stimulates prolactin release in breast cancer patients. Anticancer Res 1986 Jul-Aug;6(4):725–7
Höltke HJ see **Schweizer M**
Höltke J see **Schweizer M**
Holtlund J see **Ostvold AC**
Holtman JR Jr, Dick TE, Berger AJ: Involvement of serotonin in the excitation of phrenic motoneurons evoked by stimulation of the raphe obscurus. J Neurosci 1986 Apr; 6(4):1185–93
Holtman JR Jr, Buller AL, Hamosh P, Gillis RA: Central respiratory stimulation produced by thyrotropin-releasing hormone in the cat. Peptides 1986 Mar-Apr;7(2):207–12
Holtman JR Jr, Anastasi NC, Norman WP, Dretchen KL: Effect of electrical and chemical stimulation of the raphe obscurus on phrenic nerve activity in the cat. Brain Res 1986 Jan 8;362(2):214–20
Holtman JR Jr see **Gatti PJ**
Höltmann B see **Stagahn M**
Holtmann H see **Aderka D**
Holtmann H see **Hass RJ**
Holtmann H see **Israel S**
Holtmann S, Scherer H: Häufige Fehler bei der neurootologischen Diagnostik. Laryngol Rhinol Otol (Stuttg) 1985 Nov;64(11):595–8 (Eng. Abstr.) (Ger)
Holtmann S see **Scherer H**
Holtmann W see **Funke HJ**
Holton E see **Halloran BP**
Holton EM see **Turner RT**
Holton J: Effect of radiographic contrast medium and bile on antimicrobial activity [letter] Eur J Clin Microbiol 1985 Oct;4(5):517
Holton JB see **Kingsley DM**
Holton JB see **Kleijer WJ**
Holton JW see **Annis BJ**
Holton OD see **Covell DG**
Holton OD 3d see **Steller MA**
Holton OD 3d see **Weinstein JN**
Holton WL, Hancock EB, Pelleu GB Jr: Prevalence and distribution of attached cementicles on human root surfaces. J Periodontol 1986 May;57(5):321–4
Holtorf A see **Reiter RJ**
Holtorf AP, Heidmaier G, Thiele G, Steinlechner S: Diurnal changes in sensitivity to melatonin in intact and pinealectomized Djungarian hamsters: effects on thermogenesis, cold tolerance, and gonads. J Pineal Res 1985;2(4):393–403
Holtorf AP see **Champney TH**
Holtorff J, Bastner M, Schollberg K: Der Stellenwert biochemischer Parameter zur pränatalen Diagnostik der intrauterinen fetalen Retardierung. Acta Univ Palacki Olomuc Fac Med 1981;101:15–21 (Ger)
Holterp-Tyszkiewiczowa J, Wierzbicka D: Histiocytosis maligna o nietypowym przebiegu u 16-letniej dziewczynki. Pediatr Pol 1985 Jul;60(7):539–42 (Pol)
Holtrop M see **van den Bogert C**
Holtrop ME, Cox KA, Carnes DL, Holick MF: Effects of serum calcium and phosphorus on skeletal mineralization in vitamin D-deficient rats. Am J Physiol 1986 Aug;251(2 Pt 1):E234–40
Holtsclaw-Berk S see **Alvarez S**
Holtsclaw-Berk SA see **Berk SL**
Holtslag J, de Witte T: Op het verkeerde spoor. Ned Tijdschr Geneeskd 1986 Jan 11;130(2):49–51 (Dut)
Hölttä A see **von Essen R**
Hölttä E, Pohjanpelto P: Control of ornithine decarboxylase in Chinese hamster ovary cells by polyamines. Translational inhibition of synthesis and acceleration of degradation of the enzyme by putrescine, spermidine, and spermine. J Biol Chem 1986 Jul 15;261(20):9502–8
Hölttä E, Hovi T: Polyamine depletion results in impairment of polyribosome formation and protein synthesis before onset of DNA synthesis in mitogen-activated human lymphocytes. Eur J Biochem 1985 Oct 1;152(1):229–37
Holtvogt J see **Gilker H**
Holtz G, Williamson HO, Mather RS, Landgrebe SC, Moore EE: Luteinized unruptured follicle syndrome in mild endometriosis. Assessment with biochemical parameters. J Reprod Med 1985 Sep;30(9):643–5
Holtz G see **Fredericks CM**
Holtz GL see **Chihal HJ**
Holtz H, Ebner E: Arrhythmia absoluta ohne initial erkennbare Ursachen—Prognose und Verlauf. Z Gesamte Inn Med 1985 Sep 15;40(18):543–5 (Eng. Abstr.) (Ger)
Holtz J: Lebenserwartung bei Herzinsuffizienz. Lebensversicherungsmedizin 1986 Jul 1;38(4):108–13 (Eng. Abstr.) (Ger)

Holtz J see **Pohl U**
Holtz J see **Sima J**
Holtz J see **Stewart DJ**
Holtz M see **Böttcher M**
Holtz M see **Wüstenberg PW**
Holtz SJ see **Parry GJ**
Holtz W see **Egbunike GN**
Holtz WJ see **Stokker GE**
Holtzapple PG see **Bedrick AD**
Holtzclaw BJ: Postoperative shivering after cardiac surgery: a review. Heart Lung 1986 May;15(3):292–302
Holtzclaw BJ see **Whitescarver SA**
Holtzen HM see **Newby TJ**
Holtzer A: Phenomenological analysis of the kinetics of the production of interchain disulfide cross-links in two-chain, coiled-coil proteins by reaction with 5,5'-dithiobis(2-nitrobenzoate). Biochemistry 1986 May 20; 25(10):3008–12
Holtzer A see **Holtzer ME**
Holtzer H, Sasse J, Horwitz A, Antin P, Pacifici M: Myogenic lineages and myofibrillogenesis. Bibl Anat 1986; (29):109–25 (48 ref.)
Holtzer H, Forry-Schaudies S, Dlugosz A, Antin P, Dubyak G: Interactions between IF's, microtubules, and myofibrils in fibrogenic and myogenic cells. Ann NY Acad Sci 1985; 455:106–25 (41 ref.)
Holtzer H see **Antin PB**
Holtzer H see **Biehl J**
Holtzer H see **Forry-Schaudies S**
Holtzer H see **Thal G**
Holtzer ME, Askins K, Holtzer A: Alpha-helix to random-coil transition of two-chain, coiled coils: experiments on the thermal denaturation of doubly cross-linked beta beta tropomyosin. Biochemistry 1986 Apr 8;25(7):1688–92
Holtzer S see **Biehl J**
Holtzhauer M, Sydow H, Grunow G, Will H: Purification of phospholamban and characterization of its antibodies. Biomed Biochim Acta 1986;45(6):719–25
Holtzhauer M, Sydow H, Levchenko TS: The putative role of phospholamban in the regulation of the heart muscle. Biomed Biochim Acta 1986;45(1–2):S233–6
Holtzhauer M see **Kareszewski P**
Holtzman D see **Friedman IM**
Holtzman D see **Olson JE**
Holtzman E, Schiby G, Segal P, Priel I: Malignant fibrous histiocytoma complicating mitral valve replacement. J Am Coll Cardiol 1986 Apr;7(4):956–60
Holtzman E see **Beard ME**
Holtzman E see **Goldbourt U**
Holtzman E see **Grossman E**
Holtzman E see **Karlin A**
Holtzman E see **Mozes B**
Holtzman JD see **Baynes K**
Holtzman JD see **Garzaniga MS**
Holtzman JD see **Volpe BT**
Holtzman JL, Finley D, Johnson B, Berry DA, Sirgo MA: The effects of single-dose atenolol, labetalol, and propranolol on cardiac and vascular function. Clin Pharmacol Ther 1986 Sep;40(3):268–73
Holtzman JL see **McConkey DJ**
Holtzman JL see **Prasad JS**
Holtzman M see **Harel S**
Holtzman MJ, Grunberger D, Hunter JA: Phospholipid fatty acid composition of pulmonary airway epithelial cells: potential substrates for oxygenation. Biochim Biophys Acta 1986 Jul 18;877(3):459–64
Holtzman MJ see **O'Byrne PM**
Holtzman MJ see **Seltzer J**
Holtzman NA, Khoury MJ: Monitoring for congenital malformations. Annu Rev Public Health 1986;7:237–66 (152 ref.)
Holtzman NA, Kronmal RA, van Doorninck W, Azen C, Koch R: Effect of age at low of dietary control on intellectual performance and behavior of children with phenylketonuria. N Engl J Med 1986 Mar 6;314(10):593–8
Holtzman NA see **Faden RR**
Holtzman NA see **Groner JA**
Holtzman RB: Comments on the Health Physics review process and on 210Pb and 210Po in the environment [letter] Health Phys 1985 Nov;49(5):1011–2
Holtzman RB: Comments on 'The natural radioactivity of potable waters in Saudi Arabia' [letter] Health Phys 1986 Feb;50(2):299–300
Holtzman RB see **Keane AT**
Holtzman RN, Hughes JE, Sachdev RK, Jayaswattanamon A: Intraxedullary cysticercosis. Surg Neurol 1986 Aug; 26(2):187–91
Holtzman S see **Shellabarger CJ**
Holtzman SG see **Appelbaum BD**
Holtzman SG see **DeRossett SE**
Holtzman SG see **Finn IB**
Holtzman SG see **Locke KW**
Holtzworth-Munroe A see **Jacobson NS**
Holub A see **Olszańska-Skorek T**
Holub BJ: Metabolism and function of myo-inositol and inositol phospholipids. Annu Rev Nutr 1986;6:563–97 (224 ref.)
Holub BJ see **Mahadevappa VG**
Holub BJ see **Weaver BJ**
Holub M see **Fortýn K**
Holub M see **Rossmann P**
Holub V, Týnová L, Saxl O, Podhradská O, Mrskos A: Metabolische Störungen bei der Epilepsie des frühen Kindesalters. Psychiatr Neurol Med Psychol Beih 1970; 13–14:190–5 (Eng. Abstr.) **(Ger)**
Holubar K: The man behind the eponym. Remembering Heinrich Auspitz. Am J Dermatopathol 1986 Feb;8(1):83–5
Holubar K: Jews in dermatology [letter] Am J Dermatopathol 1986 Apr;8(2):181–2
Holubar K: Benjamin Lipschütz (1878–1931) und seine Bedeutung für die Dermatologie (Dermatovirologie). Hautarzt 1986 May;37(5):266–9 (Eng. Abstr.) **(Ger)**
Holubar K: The man behind the eponym. Hyperkeratosis follicularis et parafollicularis in cutem penetrans. Josef Kyrle and "his" disease.Am J Dermatopathol 1985 Jun; 7(3):261–3
Holubar K: Erythema chronicum migrans: Afzelius and Lipschütz [letter] J Am Acad Dermatol 1985 Oct; 13(4):663–5
Holubar K: Dermatology in biblical perspective. An illustration from the book of Job. Am J Dermatopathol 1985 Oct;7(5):437–9
Holubar K see **Gavish D**
Holubarsch C, Hasenfuss G, Just H: Assessment of myocardial function by calculation of two energetic parameters from pressure-volume relations and wall thickness in human ventricles. Clin Cardiol 1986 Jun; 9(6):292–5
Holubarsch C, Hasenfuss G, Körner M, von Herrath M, Bonzel T, Tarnowska R, Just H: Myocardial performance and efficiency as assessed by energetic parameters derived from pressure-volume relations and wall thickness in human ventricles. Z Kardiol 1986;75 Suppl 2:100–4
Holubarsch C, Litten RZ, Mulieri LA, Alpert NR: Energetic changes of myocardium as an adaptation to chronic hemodynamic overload and thyroid gland activity. Basic Res Cardiol 1985 Nov–Dec;80(6):582–93
Holubarsch C see **Just H**
Holubarsch C see **Lehmann M**
Holubets M see **Nickerson HJ**
Holubová I see **Cejka K**
Holubová J see **Málková D**
Holubová R see **Navrátil J**
Holum L see **Sandsberg S**
Holund B see **Christensen L**
Hölund U, Thellade E, Poulsen S: Validity of a dietary interviewing method for use in caries prevention. Community Dent Oral Epidemiol 1985 Aug;13(4):219–21
Holusa R see **Kobrle V**
Holvey SM: Psychosocial aspects in the care of elderly diabetic patients. Am J Med 1986 May 16;80(5A):61–3
Holvoet G see **Ector H**
Holvoet P, Lijnen HR, Collen D: A monoclonal antibody directed against the high-affinity lysine-binding site (LBS) of human plasminogen. Role of LBS in the regulation of fibrinolysis. Eur J Biochem 1986 May 15;157(1):65–9
Holvoet P, Lijnen HR, Collen D: Characterization of functional domains in human tissue-type plasminogen activator with the use of monoclonal antibodies. Eur J Biochem 1986 Jul 1;158(1):173–7
Holvoet P, Lijnen HR, Collen D: A monoclonal antibody specific for Lys-plasminogen. Application to the study of the activation pathways of plasminogen in vivo. J Biol Chem 1985 Oct 5;260(22):12106–11
Holvoet P, Cleemput H, Collen D: Assay of human tissue-type plasminogen activator (t-PA) with an enzyme-linked immunosorbent assay (ELISA) based on three murine monoclonal antibodies to t-PA. Thromb Haemost 1985 Oct 30;54(3):684–7
Holvoet P, Lijnen HR, Collen D: A monoclonal antibody preventing binding of tissue-type plasminogen activator to fibrin: useful to monitor fibrinogen breakdown during t-PA infusion. Blood 1986 May;67(5):1482–7
Holwerda DA, Herwig HJ: Accumulation and metabolic effects of di-n-butyltin dichloride in the freshwater clam, Anodonta anatina. Bull Environ Contam Toxicol 1986 May;36(5):756–62
Holwerda DA see **Hemelraad J**
Holwill ME see **Avolio J**
Holwill S see **Wylie CC**
Holwitt E see **Dinderoglu M**
Holy A see **De Clercq E**
Holy B see **Breitenfeld V**
Holý J: Molekulární biologie viru spojeného s AIDS a současné snahy o zábranu jeho šíření. Cas Lek Cesk 1986 Apr 18;125(16):496–8 **(Cze)**
Holý J, Dunovský J: Dětský fond Organizace spojených národu (UNICEF) a jeho pomoc při záchraně dětí v rozvojových zemích. Cesk Zdrav 1986 Jul;34(6–7):298–309 (Eng. Abstr.) **(Cze)**
Holý J: SZO pinou parou proti tabakismu. Cas Lek Cesk 1986 Jul 11;125(28):879–80 **(Cze)**
Holý J, Stavrujev M, Plsek J: Termografické vyšetření profesionální vasoneurózy. Cesk Radiol 1985 Oct; 39(5):325–30 (Eng. Abstr.) **(Cze)**
Holý L, Jiřížek A, Zák M, Capeková M, Dvořáková V, Lopatářová M: Využití rychlého zpusobu kryokonzervace embryí skotu při nekravavém přenosu v transplantační praxi. Vet Med (Praha) 1985 Oct;30(10):577–84 (Eng. Abstr.) **(Cze)**
Holyoak KJ see **Flannagan MJ**
Holyoke ED see **Goldrosen MH**
Holyoke ED see **Wilking N**
Holyut M see **Domzal T**
Holz D see **Lohmann W**
Holz DF, Stone PA: Ankle injuries in athletes. Overview of surgical treatment. AORN J 1985 Dec;42(6):896, 898, 900–1 passim
Holz GG Jr see **Beach DH**
Holz GG Jr see **Berman JD**
Holz GG Jr see **Goad LJ**
Holz GG 4th, Rane SG, Dunlap K: GTP-binding proteins mediate transmitter inhibition of voltage-dependent calcium channels. Nature 1986 Feb 20–26;319(6055):670–2
Holz GG 4th, Shefner SA, Anderson EG: Serotonin decreases the duration of action potentials recorded from tetraethylammonium-treated bullfrog dorsal root ganglion cells. J Neurosci 1986 Mar;6(3):620–6
Holz J see **Caporale PF**
Holz J see **Chatillon Y**
Holz J see **Ciucchi-Perera A**
Holz J see **Doglia R**
Holz J see **Herr P**
Holz J see **Perriard J**
Holz M see **Strecker EP**
Holz RW, Senter RA: Effects of osmolality and ionic strength on secretion from adrenal chromaffin cells permeabilized with digitonin. J Neurochem 1986 Jun;46(6):1835–42
Holz RW: The role of osmotic forces in exocytosis from adrenal chromaffin cells. Annu Rev Physiol 1986;48:175–89 (68 ref.)
Holz RW, Senter RA: Plasma membrane and chromaffin granule characteristics in digitonin-treated chromaffin cells. J Neurochem 1985 Nov;45(5):1548–57
Holz RW: Control of exocytosis from adrenal chromaffin cells. Physiologist 1985 Aug;28(4):241–7
Holz RW see **Bittner MA**
Holz RW see **Pocotte SL**
Holz RW see **Stoehr SJ**
Holz U, Welte G, Märklin HM, Weller S: Ergebnisse nach operativer Versorgung von Tibiakopffrakturen. Unfallchirurg 1985 Dec;88(12):519–27 (Eng. Abstr.) **(Ger)**
Holzach P, Hefti r, Gächter A: Die vordere Kreuzbandplastik mit freiem Transplantat aus dem Ligamentum patellae. Unfallchirurg 1986 Apr;89(4):176–82 (Eng. Abstr.) **(Ger)**
Holzach P see **Heitz M**
Holzapfel L see **La Selve P**
Holzapfel L see **Rayet I**
Holzbach RT see **Halpern Z**
Holzbach RT see **Kibe A**
Holzbauer M, Racké K: The dopaminergic innervation of the intermediate lobe and of the neural lobe of the pituitary gland. Med Biol 1985;63(3):97–116 (131 ref.)
Holzbauer M, Racké K, Sharman DF: Release of endogenous 5-hydroxytryptamine from the neural and the intermediate lobe of the rat pituitary gland evoked by electrical stimulation of the pituitary stalk. Neuroscience 1985 Jul; 15(3):723–8
Holzbauer M see **Cooper TR**
Holzbauer M see **Racké K**
Holzbaur EL, Johnson KA: Rate of ATP synthesis by dynein. Biochemistry 1986 Jan 28;25(2):428–34
Holzbecher M, Ellenberger HA: An evaluation and modification of a microdiffusion method for the emergency determination of blood cyanide. J Anal Toxicol 1985 Nov–Dec;9(6):251–3
Holzberg M, Walker HK: A systematic approach to nail examination. Hosp Pract [Off] 1985 Mar 30;20(3A):21, 24, 27–8
Holzberg M, Wade TR, Buchanan ID, Spraker MK: Nail pathology in histiocytosis X [letter] J Am Acad Dermatol 1985 Sep;13(3):522–4
Holzberger G see **Kühnl P**
Holzegel K: Wie behandle ich das seborrhoische Ekzem? Z Hautkr 1986 Apr 1;61(7):479–81 (Eng. Abstr.) **(Ger)**
Hölzel C see **Altmeyer P**
Hölzel D, Thieme C: Die Skelettszintigraphie in der Nachsorge des Mammakarzinoms. Statistische und epidemiologische Gesichtspunkte. Dtsch Med Wochenschr 1986 Aug 1;111(31–32):1191–9 (Eng. Abstr.) **(Ger)**
Hölzel F see **Dietel M**
Holzel H see **Sheppard S**
Hölzel W, Baumgarten R, Fiedler H, Zimmermann S: Grundlagen für die Zusammenarbeit zwischen den Fachgebieten Innere Medizin sowie Pathologische und Klinische Biochemie. Z Gesamte Inn Med 1985 Dec 1; 40(23):677–81 (Eng. Abstr.) **(Ger)**
Holzemer WL: The structure of problem solving in simulations. Nurs Res 1986 Jul–Aug;35(4):231–6
Holzemer WL see **Chapman DW**
Holzer CE 3d see **Leaf PJ**
Hölzer E, Kupferschmidt HG: Kutane Leishmaniasis bei DDR-Bürgern. Z Arztl Fortbild (Jena) 1986;80(9):381–3 **(Ger)**
Hölzer E see **Padelt H**
Holzer H see **App H**
Holzer H see **Hinze H**
Holzer H see **Pohlig G**
Holzer H see **Prakash D**
Holzer H see **Purwin C**
Holzer H see **Smolle KH**
Holzer J see **Rodriguez E**
Holzer P, Lippe IT, Holzer-Petsche U: Inhibition of

gastrointestinal transit due to surgical trauma or peritoneal irritation is reduced in capsaicin-treated rats. Gastroenterology 1986 Aug;91(2):360–3

Holzer P, Sametz W: Gastric mucosal protection against ulcerogenic factors in the rat mediated by capsaicin-sensitive afferent neurons. Gastroenterology 1986 Oct;91(4):975–81

Holzer P: Stimulation and inhibition of gastrointestinal propulsion induced by substance P and substance K in the rat. Br J Pharmacol 1985 Sep;86(1):305–12

Holzer P, Lippe IT: The inhibitory effect of neurotensin on the motor activity of rabbit ileum: dependence on the ionic environment. Eur J Pharmacol 1985 Nov 19;117(3):329–35

Holzer P: Capsaicin-sensitive afferent neurones and gastrointestinal propulsion in the rat. Naunyn Schmiedebergs Arch Pharmacol 1986 Jan; 332(1):62–5

Holzer P see **Barthó L**

Holzer TJ, Nelson KE, Schauf V, Crispen RG, Andersen BR: Mycobacterium leprae fails to stimulate phagocytic cell superoxide anion generation. Infect Immun 1986 Feb; 51(2):514–20

Holzer-Petsche U, Rinner I, Lembeck F: Distribution of choline acetyltransferase activity in rat spinal cord—influence of primary afferents? J Neural Transm 1986;66(2):85–92

Holzer-Petsche U, Schimek E, Amann R, Lembeck F: In vivo and in vitro actions of mammalian tachykinins. Naunyn Schmiedebergs Arch Pharmacol 1985 Aug; 330(2):130–5

Holzer-Petsche U see **Holzer P**

Holzerová J see **Bernadič M**

Holzerová J see **Zlatos L**

Holzgrefe DP, Jensen AH, Fahey GC Jr, Grummer RR: Effects of dietary alfalfa-orchardgrass hay and lasalocid on sow reproductive performance. J Anim Sci 1986 May; 62(5):1145–53

Holzgrefe M, Poser W, Kijewski H, Beuche W: Chronic enteral poisoning caused by potassium permanganate: a case report. J Toxicol Clin Toxicol 1986;24(3):235–44

Holzgrefe M see **Rama B**

Holzgrefe H see **Lawson C**

Holzgreve AC see **Holzgreve W**

Holzgreve H see **Middeke M**

Holzgreve W, Golabi M, Bradley J: Multiple congenital anomalies in a child born after prenatal diagnosis of trisomy 20 mosaicism. Clin Genet 1986 Apr;29(4):342–4

Holzgreve W, Miny P, Basaran S, Gerbaulet KH, Beller FK, Pawlowitzki IH: Pränataldiagnostik aus Chorionzotten: Ergebnisse in Münster. Geburtshilfe Frauenheilkd 1986 May;46(5):312–3 (Eng. Abstr.) **(Ger)**

Holzgreve W, Mahony BS, Glick PL, Filly RA, Harrison MR, Delorimier AA, Holzgreve AC, Muller KM, Callen PW, Anderson RL, et al: Sonographic demonstration of fetal sacrococcygeal teratoma. Prenat Diagn 1985 Jul–Aug; 5(4):245–57

Holzgreve W, Schmidt EH, Schiegel W, Beller FK: Prostaglandinveränderungen während des Endotoxin-induzierten Schocks bei schwangeren Minischweinen. Z Geburtshilfe Perinatol 1985 Sep–Oct; 189(5):235–8 (Eng. Abstr.) **(Ger)**

Holzgreve W, Miny P, Gulliotta F: Sonographische Diagnose der Holoprosenzephalie im II. Trimenon. Geburtshilfe Frauenheilkd 1985 Nov;45(11):813–4 (Eng. Abstr.) **(Ger)**

Holzgreve W see **Beller FK**

Holzgreve W see **Burkart W**

Holzgreve W see **Miny P**

Holzhauer C see **Fleddérus A**

Holzhauer C see **Hoyer M**

Holzhausen H see **Wobus AM**

Holzhausen HJ see **Schabel J**

Holzhausen HJ see **Stiller D**

Holzhauser P, Wessinghage D: Die Tenosynovitis bei chronisch-entzündlichen Gelenkerkrankungen und ihre Folgen im Handbereich. Handchir Mikrochir Plast Chir 1985 Sep;17(5):293–6 (Eng. Abstr.) **(Ger)**

Holzhauser P see **Späth S**

Holzhäfer A see **Feder D**

Holzhoffer S, Süssmuth R, Haag R: Oscillating tolerance in synchronized cultures of Staphylococcus aureus. Antimicrob Agents Chemother 1985 Sep;28(3):456–7

Holzhütter HG, Henke W, Dubiel W, Gerber G: A mathematical model to study short-term regulation of mitochondrial energy transduction. Biochim Biophys Acta 1985 Nov 27;810(2):252–68

Holzhütter HG see **Buckwitz D**

Holzhütter HG see **Küttner GA**

Holzinger EA see **Easley JR**

Hölzl G see **Krüger R**

Hölzl M see **Widhalm K**

Hölzle E, Ruzicka T: Treatment of hyperhidrosis by a battery-operated iontophoretic device. Dermatologica 1986;172(1):41–7

Hölzle E see **Plewig G**

Holzman AD, Rudy TE, Gerber KE, Turk DC, Sanders SH, Zimmerman J, Kerns RD: Chronic pain: a multiple-setting comparison of patient characteristics. J Behav Med 1985 Dec;8(4):411–22

Holzman BH see **Alfonso I**

Holzman BH see **Vernon DD**

Holzman GB see **Arensman FW**

Holzman GB see **Elstein AS**

Holzman GB see **Flannery DB**

Holzman GB see **Hadi HA**

Holzman GB see **LaDuca A**

Holzman GB see **Rovner DR**

Holzman M see **Mattox KL**

Holzman MD see **Wangler RD**

Holzman P see **Starck E**

Holzman PS: Eye movement dysfunctions and psychosis. Int Rev Neurobiol 1985;27:179–205 (91 ref.)

Holzman PS see **Matthysse S**

Holzman R see **Des Jarlais DC**

Holzman R see **Schuster M**

Holzman RS see **Krasinski K**

Holzman RS see **Zuger A**

Holzman TF see **Yein FS**

Holzmann A, Wörgötter H, Jahn F: Der Einfluss verschiedener Lagerungstemperaturen auf die Qualität von aufgetautem Stiersamen. Zentralbl Veterinarmed [A] 1985 Dec;32(10):721–8 (Eng. Abstr.) **(Ger)**

Holzmann H: Die psoriatische Osteoarthropathie aus heutiger Sicht. Z Hautkr 1985 Dec 15;60(24):1917–28 (Eng. Abstr.) **(Ger)**

Holzmann H see **Altmeyer P**

HOlzmann H see **Bartelt RN**

Holzmann H see **Goerz G**

Holzmann H see **Lang MH**

Holzmann H see **Lodemann E**

Holzmann H see **Menzel I**

Holzmann H see **Sollberg S**

Holzmann H see **Stöhr L**

Holzmann S see **Kukovetz WR**

Holzmann T see **Hannig C**

Holzmann W see **Schär HP**

Holzmüller W see **Brenner U**

Holzmüller W see **Müller JM**

Holzner F see **Auff E**

Holzner F see **Wessely P**

Holzner F see **Wimmer S**

Holzner F see **Zeiler K**

Holzner G see **Favet J**

Holzner JH: Histologie, Grenzformen des Normalen und pathologische Proliferationsmuster der Mamma. Verh Dtsch Ges Pathol 1985;69:26–50 (Eng. Abstr.) **(Ger)**

Holzner JH see **Lechner K**

Holzner JH see **Maier U**

Holzner JH see **Reiner A**

Holzwarth MA, Brownfield MS: Serotonin coexists with epinephrine in rat adrenal medullary cells. Neuroendocrinology 1985 Sep;41(3):230–6

Holzwarth MA see **Brownfield MS**

Holzweissig F see **Manitz U**

Hom AC, Butterbaugh GG: Estrogen alters the acquisition of seizures kindled by repeated amygdala stimulation or pentylenetetrazol administration in ovariectomized female rats. Epilepsia 1986 Mar–Apr;27(2):103–8

Hom BE see **Spiegel S**

Hom BE see **Tsai SC**

Hom BL: Phagocytic plasma cells and Russell bodies in monoclonal gammopathy of undetermined significance. Acta Haematol (Basel) 1986;75(3):178–80

Hom BL, Belles Q, Oishi N: Splenic histiocytosis in idiopathic thrombocytopenic purpura: a relative sphingomyelinase deficiency? Hum Pathol 1985 Nov;16(11):1175–7

Hom DL see **D'Antonio JA**

Hom GA, Brest BN: Coronary artery vasospasm during treatment with intravenous nitroglycerin. Cathet Cardiovasc Diagn 1985;11(4):423–6

Hom JT, Stuart JM, Tovey J, Chiller JM: Murine T cells reactive to type II collagen. II. Functional characterization. J Immunol 1986 Feb 1;136(3):776–82

Hom JT, Stuart JM, Stiller JM: Murine T cells reactive to type II collagen. I. Isolation of lines and clones and characterization of their antigen-induced proliferative responses. J Immunol 1986 Feb 1;136(3):769–75

Hom T see **Dogra SC**

Hom W see **Mattes JA**

Hom YK see **Rocha V**

Homa FL, Purifoy DJ, Glorioso JC, Levine M: Molecular basis of the glycoprotein C-negative phenotypes of herpes simplex virus type 1 mutants selected with a virus-neutralizing monoclonal antibody. J Virol 1986 May; 58(2):281–9

Homa ST, Racowsky C, McGaughey RW: Lipid analysis of immature pig oocytes. J Reprod Fertil 1986 Jul; 77(2):425–34

Homaidan FR, Kricka LJ, Bailey AR, Whitehead TP: Red cell morphology in alcoholics: a new test for alcohol abuse. Blood Cells 1986;11(3):375–92

Homan AC see **Jones AD**

Homan D see **Goode RL**

Homan J see **Richardson RS**

Homan JM: End-user information utilities in the health sciences. Bull Med Libr Assoc 1986 Jan;74(1):31–5

Homan RW, Devous MD Sr, Stokely EM, Boone FJ: Quantification of intracerebral steal in patients with arteriovenous malformation. Arch Neurol 1986 Aug; 43(8):779–85

Homan SM see **Wolinsky FD**

Homan-Blok J see **Smets LA**

Homan van der Heide JN see **Karlicznek GF**

Homandberg G see **Ankel EG**

Homandberg GA, Evans DB, Kane CM, Mossman MW: Amino acid sequences of the carboxyl-terminal regions of rat plasma fibrinogen gamma A and gamma' chains. Thromb Res 1985 Aug 1;39(3):263–9

Homann B see **Braun V**

Homann B see **Busch M**

Homann CJ, Seitz K, Engels T, Reither M, Rettenmaier G: Sonographischer Nachweis von embolischen Massen während der Ventrikelpassage. Ultraschall Med 1986 Apr; 7(2):83–6 (Eng. Abstr.) **(Ger)**

Homann J see **Paul F**

Homann M see **Rassoul F**

Homann M see **Richter V**

Homann MJ see **Fernandez S**

Homann MJ see **Fischl AS**

Homann PH see **Pfister VR**

Homans AC, Forman EN, Barker BE: Use of monoclonal antibodies to identify cerebrospinal fluid lymphoblasts in children with acute lymphoblastic leukemia. Blood 1985 Dec;66(6):1321–5

Homans AC see **Ambler MW**

Homans DC, Sublett E, Elsperger KJ, Schwartz JS, Bache RJ: Mechanisms of remote myocardial dysfunction during coronary artery occlusion in the presence of multivessel disease. Circulation 1986 Sep;74(3):588–96

Homans DC, Sublett E, Dai XZ, Bache RJ: Persistence of regional left ventricular dysfunction after exercise-induced myocardial ischemia. J Clin Invest 1986 Jan;77(1):66–73

Homant RJ, Kennedy DB: Judgment of legal insanity as a function of attitude toward the insanity defense. Int J Law Psychiatry 1986;8(1):67–81

Homant RJ see **Kennedy DB**

Homasson JP, Renault P, Angebault M, Bonniot JP, Bell NJ: Bronchoscopic cryotherapy for airway strictures caused by tumors. Chest 1986 Aug;90(2):159–64

Homasson JP see **Bonniot JP**

Homasson JP see **Mathé G**

Homasson JP see **Misset JL**

Homatidis S see **Konstantareas MM**

Homayoun N see **Moaddab MB**

Homayoun P, Roux F, Niel E, Bourre JM: The synthesis of lipids from [1-14C]acetate by isolated rat brain capillaries. Neurosci Lett 1985 Nov 20;62(1):143–7

Hombach V, Höpp HW, Kebbel U, Trois I, Osterspey A, Eggeling T, Winter U, Hirche H, Hilger HH: Recovery of ventricular late potentials from body surface using the signal averaging and high resolution ECG techniques. Clin Cardiol 1986 Aug;9(8):361–8

Hombach V, Höher M, Hanssknm A, Hägel W, Buran B, Höpp HW, Hirche H: Erste klinische Erfahrungen mit der Koronarendoskopie. Dtsch Med Wochenschr 1986 Jul 25; 111(30):1135–40 (Eng. Abstr.) **(Ger)**

Hombach V see **Oeff M**

Hombal SM see **Ahmed AR**

Homberg JC: Anticorps antitissus en hépatologie. Gastroenterol Clin Biol 1985 Aug–Sep;9(8–9):622–9 (61 ref.) **(Fre)**

Homberg JC see **Maggiore G**

Homberg JC see **Meyer O**

Homberg JC see **Rouquette-Gally AM**

Homberg JC see **Vexiau P**

Homberg U see **Hoskins SG**

Hömberg V, Hefter H, Granseyer G, Strauss W, Lange H, Henneriel M: Event-related potentials in patients with Huntington's disease and relatives at risk in relation to detailed psychometry. Electroencephalogr Clin Neurophysiol 1986 Jun; 63(6):552–69

Hömberg V, Reiners K, Hefter H, Freund HJ: The muscle activity spectrum: spectral analysis of muscle force as an estimator of overall motor unit activity. Electroencephalogr Clin Neurophysiol 1986 Mar; 63(3):209–22

Hömberg V see **Paulus WM**

Homberger G see **Rottevee! JJ**

Homberger E see **Nauck MA**

Hombo Z see **Hayashi K**

Hombo Z see **Matsunaga N**

Hombo Z see **Miyajima J**

Hombo Z see **Monzen Y**

Hombrados I see **Neuzil E**

Homburg R see **Landman L**

Homburg R see **Shadni A**

Homburger F see **Bernfeld P**

Homburger HA: Diagnosis of allergy: in vitro testing. CRC Crit Rev Clin Lab Sci 1986;23(4):279–314 (201 ref.)

Homburger HA, Mauer K, Sachs MI, O'Connell EJ, Jacob GL, Caron J: Serum IgG4 concentrations and allergen-specific IgG4 antibodies compared in adults and children with asthma and nonallergic subjects. J Allergy Clin Immunol 1986 Mar;77(3):427–34

Homburger HA see **Cavarocchi NC**

Homburger HA see **Witzig TE**

Homburger HA see **Yamamoto K**

Homburger HA see **Yoshimine T**

Homcy C, Gaivin R, Zisfein J, Graham RM: Snack-induced release of atrial natriuretic factor [letter] N Engl J Med 1985 Dec 5;313(23):1484

Homcy CJ see **Bloch KD**

Homcy CJ see **Lanier SM**

Homcy CJ see **Longabaugh JP**

Homcy CJ see **Schwarz KR**
Homcy CJ see **Vatner DE**
Home P: Human insulin [letter] Br Med J [Clin Res] 1986 Mar 1;292(6520):625–6
Home PD see **Alméir LO**
Home PD see **de Beaufort CE**
Home PD see **Hanning I**
Home PD see **Heino RJ**
Home PD see **Jimenez JT**
Home PD see **Krasnyanka YT**
Homeida AM: Evidence for the presence of oxytocin in the corpus luteum of the goat. Br J Pharmacol 1986 Apr; 87(4):673–6
Homeida AM, Cooke RG: Loss of biological and immunological activity of oxytocin from goat plasma on storage. Res Vet Sci 1985 Sep;39(2):259–60
Homeida AM: Use of spironolactone to investigate the role of testosterone secretion during luteolysis in the goat. J Reprod Fertil 1986 Jan;76(1):153–7
Homeida M see **el Kadaru AG**
Homeida MM, Daneshmend TK, Ali EM, Yousif-Elkadaru AG, Arbab BM: Assessment of oxidative metabolism in adults with hepatocellular carcinoma in the Sudan. Gut 1986 Apr;27(4):382–5
Homeida MM see **el Wakeel ES**
Homer CG: Methods of hospital use control in health maintenance organizations. Health Care Manage Rev 1986 Spring;11(2):15–23
Homer J see **Horsburgh R**
Homer LD, Weathersby PK: How well mixed is inert gas in tissues? J Appl Physiol 1986 Jun;60(6):2079–88
Homer LD, Weathersby PK: Statistical aspects of the design and testing of decompression tables. Undersea Biomed Res 1985 Sep;12(3):239–49
Homer LD see **Lillo RS**
Homer MJ: Breast imaging: pitfalls, controversies, and some practical thoughts. Radiol Clin North Am 1985 Sep; 23(3):459–72 (50 ref.)
Homer MJ, Marchant DJ, Smith TJ: The geographic cluster of microcalcifications of the breast. Surg Gynecol Obstet 1985 Dec;161(6):532–4
Homer MJ see **Lynch K**
Homesley H see **Gall S**
Homesley H see **Morrow CP**
Homesley HD, Blessing JA, Berman M: ICRF–159 (razoxane) in patients with advanced nonsquamous cell carcinoma of the cervix. A Gynecologic Oncology Group study. Am J Clin Oncol 1986 Aug;9(4):325–6
Homesley HD, Wolff JL, Reish RL, Jobson VW: Evaluating the acquisition of colposcopy skills in an obstetric–gynecologic residency program. J Reprod Med 1985 Dec;30(12):911–4
Homesley HD, Blessing JA, Conroy J, Hatch K, DiSaia PJ, Twiggs LB: ICRF–159 (razoxane) in patients with advanced adenocarcinoma of the endometrium. A Gynecologic Oncology Group Study. Am J Clin Oncol 1986 Feb; 9(1):15–7
Homesley HD see **Geisinger KR**
Homesley HD see **Herman JM**
Homesley HD see **Jones CM 3d**
Homesley HD see **Munn HB**
Homesley HD see **Omura G**
Homesley HD see **Sevin BU**
Homesley HD see **Slayton RE**
Homesley HD see **Thigpen JT**
Homeyer D see **Otto RA**
Homi J see **Lin LP**
Homiller JD: Alcoholism among women. Chem Depend 1980;4(1–2):1–31
Homler HJ, Goetz CS, Weinsburger DD: Lymphangitic cutaneous metastases from lung cancer mimicking cellulitis. Carcinoma erysipeloides. West J Med 1986 May; 144(5):610–2
Homm RE, Foldesy RG, Hahn DW: ORF 13904, a new long–acting vaginal contraceptive. Contraception 1985 Sep; 32(3):267–74
Homm RE see **Foldesy RG**
Homma A: [Family home care of the senile dementia patient] Nippon Rinsho 1985 Jul;43(7):1481–4 (7 ref.) **(Jpn)**
Homma A see **Abe S**
Homma H: [Diffuse panbronchitis] Nippon Naika Gakkai Zasshi 1986 Feb;75(2):170–2 **(Jpn)**
Homma H, Maruyama H, Niitsu Y, Listowsky I: A subclass of glutathione S–transferases as intracellular high–capacity and high–affinity steroid–binding proteins. Biochem J 1986 May 1;235(3):763–8
Homma H, Listowsky I: Identification of Yb–glutathione–S–transferase as a major rat liver protein labeled with dexamethasone 21–methanesulfonate. Proc Natl Acad Sci USA 1985 Nov;82(21):7165–9
Homma H see **Felber S**
Homma H see **Kobayashi T**
Homma H see **Kokubo T**
Homma H see **Maruyama H**
Homma H see **Rauenayr G**
Homma H see **Tokunaga A**
Homma I, Onimaru H, Oouchi M, Ichikawa S: The effects of high–frequency inflation and high–frequency deflation on respiration in rabbits. Neurosci Lett 1985 Oct 10; 60(3):307–11
Homma I see **Kageyama S**
Homma JY, Matsuura M, Kanegasaki S, Kawakubo Y, Kojima Y, Shibukawa N, Kumazawa Y, Yamamoto A, Tanamoto K, Yasuda T, et al: Structural requirements of lipid A responsible for the functions: a study with chemically synthesized lipid A and its analogues. J Biochem (Tokyo) 1985 Aug;98(2):395–406
Homma JY see **Kanegasaki S**
Homma JY see **Matsuura M**
Homma JY see **Morihara K**
Homma K, Takenaka E: An image processing method for feature extraction of space–occupying lesions. J Nucl Med 1985 Dec;26(12):1472–7
Homma K see **Broda H**
Homma K see **Konishi H**
Homma K see **Naito K**
Homma M, Iino T, Kutsukake K, Yamaguchi S: In vitro reconstitution of flagellar filaments onto hooks of filamentless mutants of Salmonella typhimurium by addition of hook–associated proteins. Proc Natl Acad Sci USA 1986 Aug;83(16):6169–73
Homma M, Iino T: Excretion of unassembled hook–associated proteins by Salmonella typhimurium. J Bacteriol 1985 Dec;164(3):1370–2
Homma M see **Hongo S**
Homma M see **Hotta H**
Homma M see **Inoue H**
Homma M see **Kawamura H**
Homma M see **Kitame F**
Homma M see **Koide J**
Homma M see **Misawa H**
Homma M see **Ohara Y**
Homma M see **Ohwada K**
Homma M see **Sugawara K**
Homma M see **Watanabe Y**
Homma N see **Gejyo F**
Homma N see **Iwatsuki K**
Homma N see **Yamaguchi F**
Homma R see **Ebisawa I**
Homma S, Nakajima Y, Hayashi K, Toma S: Conduction velocity of action potentials measured from unidimensional latency–topography in human and frog skeletal muscle fibers. Jpn J Physiol 1986;36(1):15–24
Homma S: Effects of bath–applied excitatory amino acids and their analogs on spinal interneurons of the lamprey. Brain Res 1985 Sep 30;344(1):96–102
Homma S, Nagamori S, Hasumura S, Fujise K, Sujino H, Kaneda H, Kirino Y, Hataba Y, Suzuki T: The morphological studies on characteristics of isolated parenchymal and non–parenchymal cells of the rat liver. J Electron Microsc (Tokyo) 1982;31(4):389–96
Homma S, Hori Y, Yoseazwa T: The antagonistic effects of naloxone on acupuncture inhibition of the vibration–induced grasp reflex in man. Neurosci Lett 1985 Oct 24;61(1–2):227–32
Homma S, Nagamori S, Fujise K, Sujino H, Matsuura T, Simizu K, Kaneda H: [Effects of hyperthermia on the proliferation and viability of cultured human hepatobiliary carcinoma cells] Nippon Shokakibyo Gakkai Zasshi 1985 Sep;82(9):2043–8 (Eng. Abstr.) **(Jpn)**
Homma S, Callahan RJ, Ameer B, McKusick KA, Strauss HW, Okada RD, Boucher CA: Usefulness of oral dipyridamole suspension for stress thallium imaging without exercise in the detection of coronary artery disease. Am J Cardiol 1986 Mar 1;57(8):503–8
Homma S see **Kasano E**
Homma S see **Marero LM**
Homma S see **Miyata Y**
Homma S see **Sekiya S**
Homma T, Yoneda S, Fukuda Y, Nakata M, Noguchi Y, Yoshida S: [Combination chemotherapy with etoposide, mitomycin C, and cyclophosphamide in advanced non–small cell lung cancer] Gan To Kagaku Ryoho 1986 Jul;13(7):2399–403 (Eng. Abstr.) **(Jpn)**
Homma T see **Essex M**
Homma T see **Furuta K**
Homma T see **Moriuchi T**
Homma T see **Nagata A**
Homma T see **Noguchi Y**
Homma T see **Yoneda S**
Homma T see **Yoshida S**
Homma Y, Mikami Y, Tamachi H, Nakaya N, Nakamura H, Araki G, Goto Y: Comparison of selectivity of LDL removal by double filtration and dextran–sulfate cellulose column plasmapheresis. Atherosclerosis 1986 Apr; 60(1):23–7
Homma Y, Oyasu R: Transient and persistent hyperplasia in heterotopically transplanted rat urinary bladders induced by formalin and foreign bodies. J Urol 1986 Jul; 136(1):136–40
Homma Y, Terai T, Matsuzaki M: Incidence of serum–precipitating antibodies to farmer's lung antigens in Hokkaido. Respiration 1986;49(4):300–6
Homma Y, Inoue M, Ogasawara H, Munakata M, Tanimura K, Kaneka H, Kawakami Y, Suzuki Y, Ouchi Y, Amemiya S: [Pathogenesis of idiopathic interstitial pneumonia] Kokyu To Junkan 1986 Jul;34(7):709–20 **(Jpn)**
Homma Y, Hashimoto T, Nagai Y, Takenawa T: Evidence for differential activation of arachidonic acid metabolism in formylpeptide– and macrophage–activation–factor–stimulated guinea–pig macrophages. Biochem J 1985 Aug 1;229(3):643–51
Homma Y, Nakaya N, Nakamura H, Goto Y: Increase in the density of lighter low density lipoprotein by hepatic triglyceride lipase. Artery 1985;13(1):19–31
Homma Y, Ohnuma Y: Chemical states of stable Zn and aging effect of 652n in the soil. J Radiat Res (Tokyo) 1985 Sep;26(3):330–3
Homma Y, Matsuzaki M, Ogasawara H, Munakata M: Phonopneumograph possible for real–time tracing. Comput Biomed Res 1985 Dec;18(6):502–9
Homma Y see **Inoue M**
Homma Y see **Matsuzaki M**
Homma Y see **Munakata M**
Homma Y see **Nakaya N**
Homma Y see **Onono S**
Homma Y see **Saito M**
Homma Y see **Tanamura T**
Hommann D see **Rebentisch G**
Hommel E, Mathiesen E, Edsberg B, Bahnsen M, Parving HH: Acute reduction of arterial blood pressure reduces urinary albumin excretion in type 1 (insulin–dependent) diabetic patients with incipient nephropathy. Diabetologia 1986 Apr;29(4):211–5
Hommel E, Parving HH, Mathiesen E, Edsberg B, Damkjaer Nielsen M, Giese J: Effect of captopril on kidney function in insulin–dependent diabetic patients with nephropathy. Br Med J [Clin Res] 1986 Aug 23;293(6545):467–70
Hommel E see **Parving HH**
Hommel G see **Poralla T**
Hommel G see **Staritz M**
Hommel GA, Schloemer RH: Site of suppression of Banzi viral replication by an antiviral factor released from Aedes albopictus cells persistently infected with Banzi virus. Virus Res 1985 Dec;4(1):37–51
Hommel J see **Elbert T**
Hommel M: The role of variant antigens in acquired immunity to Plasmodium falciparum. Ann Soc Belg Med Trop 1985;65 Suppl 2:57–67
Hommel R, Borseleit P, Kleber HP: Effects of detergents and phospholipids on the pyridine nucleotide–independent aldehyde dehydrogenase from membranes of Acetobacter rancens. Biomed Biochim Acta 1985;44(9):1315–20
Hommel–Barnes L see **Lamb JC 4th**
Hommel–Berrey GA, Schloemer RH: Inhibition of Banzi viral RNA synthesis in BHK–21 cells by Banzi virion matrix protein. Intervirology 1986;25(1):38–47
Hommer DW, Matsuo V, Wolkowitz O, Chrousos G, Greenblatt DJ, Weingartner H, Paul SM: Benzodiazepine sensitivity in normal human subjects. Arch Gen Psychiatry 1986 Jun;43(6):542–51
Hommer DW see **Clarke PB**
Hommer DW see **Crawley JN**
Hommerich C, Angerstein W, Haensch R: Seltene Manifestation eines bullösen Pemphigoids Lever im Larynx. Laryngol Rhinol Otol (Stuttg) 1985 Sep; 64(9):455–8 (Eng. Abstr.) **(Ger)**
Hommes FA, Moss L: The assay of ATP–sulfurylase. Anal Biochem 1986 Apr;154(1):100–3
Hommes FA: Amino acidaemias and brain maturation: interference with sulphate activation and myelin metabolism. J Inherited Metab Dis 1985;8 Suppl 2:121–2
Hommes FA, Roesel RA, Metoki K, Hartlage PL, Dyken PR: Studies on a case of HHH–syndrome (hyperammonemia, hyperornithinemia, homocitrullinuria). Neuropediatrics 1986 Feb;17(1):48–52
Hommes FA see **Carter AL**
Hommes FA see **Cohen M**
Hommes FA see **Roesel RA**
Hommes OR see **van der Veen RC**
Hommes RW, van Hell B, Postma PW, Neijssel OM, Tempest DW: The functional significance of glucose dehydrogenase in Klebsiella aerogenes. Arch Microbiol 1985 Nov; 143(2):163–8
Hommes U: Über das Machbare und das Menschliche in der Medizin. Z Orthop 1985 Jul–Aug;123(4):437–40 **(Ger)**
Hommez J, Devriese LA, Henrichsen J, Castryck F: Identification and characterization of Streptococcus suis. Vet Microbiol 1986 Apr;11(4):349–55
Hommura S, Usuke Y: [Ophthalmic care of very low birthweight infants. 3. Clinical studies on the relationship between the onset time of retinopathy of prematurity and the process of involution of vessels of the pupillary membrane] Nippon Ganka Gakkai Zasshi 1986 Mar; 90(3):459–65 (Eng. Abstr.) **(Jpn)**
Homnick CF see **Boger J**
Homo–Delarche F, de Saint–Basile G, Le Deist F, Smets P, Griscelli C: Regulation of prostaglandin E2 and plasminogen activator by various immunomodulators in human monocytes. Prostaglandins Leukotrienes Med 1986 Mar;21(3):279–97
Homo–Delarche F see **Durdenne M**
Homo–Delarche F see **Delarue C**
Homo–Delarche F see **Durant S**
Homo–Delarche F see **Duval D**
Homoki J, Garbrecht D, Loos U, Teller WM: Therapie der juvenilen Struma. Vergleich zwischen Kombinationsbehandlung und Monotherapie. Monatsschr Kinderheilkd 1985 Aug;133(8):532–6 **(Eng. Abstr.)** **(Ger)**
Homolková A: Odnímání tkání a orgánu pro účely transplantace z těl zemřelých, má–li prohlížející lékař podezření z trestného činu. Cesk Zdrav 1985 Oct; 33(10):435–8 (Eng. Abstr.) **(Cze)**
Homolka J, Bokut V, Vosáhlová Z: Okrouhlá atelektáza—Blesovického syndrom. Cas Lek Cesk 1986 Jun

6;125(23):715–7 (Eng. Abstr.) (Cze)
Homolka J: O činnosti České lékařské společnosti za rok 1984. Cas Lek Cesk 1985 Nov 8;124(45):1377–82 (Cze)
Homolka J, Bohut V, Votava V, Veselá Z: Bronchoskopie bei älteren Patienten in Lokalanästhesie.
Prax Klin Pneumol 1986 Feb;40(2):61–3 (Eng. Abstr.) (Ger)
Homolka J see Bohut V
Homon CA see Farina PR
Homond A see Lesty C
Homonko K see Denomme MA
Homonnai ZT see Golomb J
Homrich JG, Gentil CG, Peres-Polon VL, Covian MR: Feeding behavior elicited by electrical stimulation of the lateral hypothalamic area in the rat: role of the adrenergic pathways and receptors. Braz J Med Biol Res 1985; 18(1):15–27
Homsher E: The time course of ATP cleavage by contracting amphibian and mammalian skeletal muscles.
Adv Exp Med Biol 1986;194:27–40 (35 ref.)
Homsy CA see Kent JN
Homsy MB see Mitchell GA
Homsy Y see Grignon A
Homsy YL, Williot P, Danaïs S: Transitional neonatal hydronephrosis: fact or fantasy? J Urol 1986 Jul;136(1 Pt 2):339–41
Homsy YL, Naouli I, Hamburger B, Laberge I, Schick E: Effects of oxybutynin on vesicoureteral reflux in children. J Urol 1985 Dec;134(6):1168–71
Homsy YL see Brzezinski AE
Homuth V see Scholze J
Homyk T Jr, Isono K, Pak WL: Developmental and physiological analysis of a conditional mutation affecting photoreceptor and optic lobe development in Drosophila melanogaster. J Neurogenet 1985 Nov;2(5):309–24
Hon EH: Instrumentation of fetal heart rate and fetal electrocardiography. III. Fetal ECG electrodes: further observations. Obstet Gynecol 1967 Aug;30(2):281–6
Hon EH see Fukushima T
Hon WK, Ng TB: Presence of corticotropin-like and opiate-like hormones in rat and bovine placental tissues. Comp Biochem Physiol [C] 1986;84(2):277–81
Hon YC see Phillips CJ
Honaker CB see Kline DA
Honan PR: New single-use Honan balloon.
J Am Intraocul Implant Soc 1985 Sep;11(5):496–7
Honan W, Balazs J, Jariwalla AG: Autoimmune haemolytic anaemia (AHA) and lung carcinoma. Br J Clin Pract 1986 Jan;40(1):35–6
Honarbakhsh J see Xin WJ
Hønberg PZ, Frederiksen W: Isolation of Pasteurella multocida in a patient with spontaneous peritonitis and liver cirrhosis. Eur J Clin Microbiol 1986 Jun;5(3):340–2
Hønberg PZ see Arpi M
Honbo N see Karliner JS
Honbo S see Toshitani S
Honbo S see Urabe H
Honc F see Kochak GM
Honcharuk L see Marcus SM
Honda A, Mizumoto K, Ishihama A: RNA polymerase of influenza virus. Dinucleotide-primed initiation of transcription at specific positions on viral RNA.
J Biol Chem 1986 May 5;261(13):5987–91
Honda A, Morita I, Marota S, Mori Y: Appearance of the arachidonic acid metabolic pathway in human promyelocytic leukemia (HL-60) cells during monocytic differentiation: enhancement of thromboxane synthesis by 1 alpha,25-dihydroxyvitamin D-3.
Biochim Biophys Acta 1986 Jul 18;877(3):423–32
Honda A, Ohashi Y, Mori Y: Hyaluronic acid in rabbit pericardial fluid and its production by pericardium.
FEBS Lett 1986 Jul 28;203(2):273–8
Honda A, Kodama H, Moustafa M, Yamada F, Mikami T, Izawa H: Phagocytic activity of macrophages of rainbow trout against Vibrio anguillarum and the opsonising effect of antibody and complement. Res Vet Sci 1986 May; 40(3):328–32
Honda A see Eto T
Honda A see Gemma H
Honda A see Glass RE
Honda A see Ishihama A
Honda A see Oda H
Honda BM, Devlin RH, Nelson DW, Khosla M: Transcription of class III genes in cell-free extracts from the nematode Caenorhabditis elegans. Nucleic Acids Res 1986 Jan 24; 14(2):869–81
Honda BM see Nelson DW
Honda C, Tabuchi K: [Effects of cisplatin on cultured glioma cells] Gan To Kagaku Ryoho 1986 May;13(5):1921–6 (Eng. Abstr.) (Jpn)
Honda C, Tabuchi K: [Effects of prostaglandin D2 on cultured glioma cells] Gan To Kagaku Ryobo 1986 Sep; 13(9):2758–65 (Eng. Abstr.) (Jpn)
Honda CN, Lee CL: Immunohistochemistry of synaptic input and functional characterizations of neurons near the spinal central canal. Brain Res 1985 Sep 16;343(1):120–8
Honda E, Hayashi T, Shojima K, Moritake K, Shimamoto H, Shojima T: A case of holoprosencephaly with atypical CT findings and no facial anomaly. Kurume Med J 1985; 32(3):179–85
Honda E: [Form analysis of the pantomograms of dentigerous cysts and ameloblastomas] Kokubyo Gakkai Zasshi 1986 Mar;53(1):46–57 (Eng. Abstr.) (Jpn)
Honda E see Fukagawa M
Honda E see Hayashi T
Honda E see Ishibashi A
Honda E see Kuramoto S
Honda E see Okazaki K
Honda E see Suzuki H
Honda F, Majima A, Suzuki T, Yamada K: [Experimental study on local cooling of the eyeball in ocular surgery] Nippon Ganka Gakkai Zasshi 1986 May;90(5):665–70 (Eng. Abstr.) (Jpn)
Honda G, Koezuka Y, Kamisako W, Tabata M: Isolation of sedative principles from Perilla frutescens.
Chem Pharm Bull (Tokyo) 1986 Apr;34(4):1672–7
Honda G see Koezuka Y
Honda GJ see Harrington WA
Honda H see Agishi T
Honda H see Fukawa K
Honda H see Funakawa I
Honda H see Jyoichi T
Honda H see Kodama T
Honda H see Konagaya M
Honda H see Mano Y
Honda H see Tatematsu M
Honda H see Teraoka S
Honda I, Ishimori A: [The control of the blood levels of antibiotics based on the results of bacteriological and clinical chemotherapeutic effects] Rinsho Byori 1985 Jul; 33(7):788–95 (Jpn)
Honda I see Ikeda S
Honda J, Shichijo S, Shiotsuki K, Yokoyama MM: [Quantitation of platelet-associated IgG (PA-IgG) on neuraminidase-treated platelets] Rinsho Ketsueki 1985 Dec;26(12):1968–73 (Eng. Abstr.) (Jpn)
Honda K: Brain death in Japan [letter] Nature 1986 Apr 17–23;320(6063):570
Honda K, Min BY, Tatsukawa R: Distribution of heavy metals and their age-related changes in the eastern great white egret, Egretta alba modesta, in Korea.
Arch Environ Contam Toxicol 1986 Feb;15(2):185–97
Honda K, Satake T, Takagi K, Tomita T: Effects of relaxants on electrical and mechanical activities in the guinea-pig tracheal muscle. Br J Pharmacol 1986 Apr;87(4):665–71
Honda K, Kamiya T, Ookawa H, Kirya Y, Yamamoto Y, Yokomizo M, Kizaki M, Toyama K, Hariguya K, Enomoto Y, et al: [Acute megakaryoblastic leukemia accompanied by marked plasmacytosis in the terminal stage: report of a case] Rinsho Ketsueki 1986 May;27(5):747–51 (Eng. Abstr.) (Jpn)
Honda K, Miyata-Osawa A, Takenaka T: alpha 1-Adrenoceptor subtype mediating contraction of the smooth muscle in the lower urinary tract and prostate of rabbits. Naunyn Schmiedebergs Arch Pharmacol 1985 Jul; 330(1):16–21
Honda K, Okano Y, Komoda Y, Inoué S: Sleep-promoting effects of intraperitoneally administered uridine in unrestrained rats. Neurosci Lett 1985 Nov 20;62(1):137–41
Honda K, Min BY, Tatsukawa R: Heavy metal distribution in organs and tissues of the eastern great white egret Egretta alba modesta. Bull Environ Contam Toxicol 1985 Dec;35(6):781–9
Honda K, Shinomiya N, Nomura Y, Sato K, Segawa M: Effects of neurosurgical treatment on diffuse slow spike and wave complex: a case of left frontal mass lesion with diffuse slow spike and wave complex (DSSW). Brain Dev 1985; 7(5):496–9
Honda K, Takenaka T, Miyata-Osawa A, Terai M: Adrenoceptor blocking properties of the stereoisomers of anosulalol (YM-09538) and the corresponding desoxy derivative (YM-11133). J Pharmacol Exp Ther 1986 Mar; 236(3):776–83
Honda K, Miyaguchi K, Nishino H, Tanaka H, Yao T, Imai K: High-performance liquid chromatography followed by peroxyoxalate chemiluminescence detection of acetylcholine and choline utilizing immobilized enzymes. Anal Biochem 1986 Feb 15;153(1):50–3
Honda K see Chida K
Honda K see Hatayama T
Honda K see Higuchi T
Honda K see Kato T
Honda K see Kikawada K
Honda K see Kishikawa H
Honda K see Matsuo H
Honda K see Negoro H
Honda K see Seki J
Honda K see Shimidzu T
Honda K see Shimizu K
Honda K see Tagata M
Honda K see Tajima H
Honda K see Takakura Y
Honda K see Takeda Y
Honda K see Yonei Y
Honda M: [The portal distribution in the liver of the Japanese fetus] Nippon Ika Daigaku Zasshi 1986 Jun;53(3):291–9 (Eng. Abstr.) (Jpn)
Honda M, Kajikawa H, Kameoka H, Miyoshi S, Iwao N, Mizutani S: [Effect of cefaclor on urinary tract infections (the third report)] Jpn J Antibiot 1985 Aug;38(8):2094–107 (Eng. Abstr.) (Jpn)
Honda M, Ishiji T, Ishida T, Niimura M: [Eosinophilic granules of myrmecia] Nippon Hifuka Gakkai Zasshi 1985 Oct;95(11):1173–85 (Jpn)
Honda M, Kameoka H, Miyoshi S, Iwao N, Mizutani S: [Malignant lymphoma of the testis: report of two cases] Hinyokika Kiyo 1985 Dec;31(12):2265–72 (Eng. Abstr.) (Jpn)
Honda M, Kameoka H, Miyoshi S, Iwao N, Mizutani S: [Secondary penile tumors: report of two cases] Hinyokika Kiyo 1985 Dec;31(12):2273–9 (Eng. Abstr.) (Jpn)
Honda M see Higashidate M
Honda M see Ikeda T
Honda M see Ishii AI
Honda M see Kawai H
Honda M see Kliaman DM
Honda M see Narita M
Honda M see Satomura Y
Honda M see Tanimura K
Honda M see Teranishi Y
Honda N see Fukatsu H
Honda N see Habu A
Honda N see Hiruta N
Honda N see Ikeya M
Honda N see Kimura M
Honda N see Kobayashi S
Honda N see Kumagai H
Honda N see Kumagai J
Honda N see Kumagi J
Honda N see Machida K
Honda N see Oda S
Honda N see Ogawa T
Honda N see Ohishi H
Honda N see Takano K
Honda N see Taniguchi K
Honda N see Uchida T
Honda R see Nogawa K
Honda S, Sugino H, Asano T, Kakinuma A: Activation of the alternative pathway of complement by an antitumor (1——3)-beta-D-glucan from Alcaligenes faecalis var. myxogenes IFO 13140, and its lower molecular weight and carboxymethylated derivatives. Immunopharmacology 1986 Feb;11(1):29–37
Honda S: [A new light microscopic observing method by embedding the vitreous body in polyacrylamid-gelfilm] Nippon Ganka Gakkai Zasshi 1985 Dec;89(12):1386–90 (Eng. Abstr.) (Jpn)
Honda S see Fujiwara S
Honda S see Ito S
Honda S see Kakehi K
Honda S see Saito K
Honda S see Sunagawa H
Honda T, Fujita A, Tsubakihara Y, Morihara K: Affinity purification of kallikrein and elastase from hog pancrease powder. J Chromatogr 1986 Apr 11;376:385–93
Honda T: [Thoracoscopic examination] Kekkaku 1986 Jan; 61(1):49–51 (Jpn)
Honda T, Ono K, Katsuyama T, Nakayama J, Akamatsu T: Mucosubstance histochemistry of the normal mucosa and epithelial neoplasms of the lung. Acta Pathol Jpn 1986 May; 36(5):665–80
Honda T, Sato M, Nishimura T, Higashitsutsumi M, Fukui K, Miwatani T: Demonstration of cholera toxin-related factor in cultures of Aeromonas species by enzyme-linked immunosorbent assay. Infect Immun 1985 Oct;50(1):322–3
Honda T, Yoh M, Kongmuang U, Miwatani T: Enzyme-linked immunosorbent assays for detection of thermostable direct hemolysin of Vibrio parahaemolyticus. J Clin Microbiol 1985 Sep;22(3):383–6
Honda T, Miwatani T, Mizuno S, Maki S: Demonstration of antibodies reacting with Escherichia coli heat-labile enterotoxin in sera of patients suffering from Campylobacter jejuni/coli [letter] NZ Med J 1985 Nov 13;98(790):965
Honda T, Yoh M, Narita I, Miwatani T, Sima HL, You XG, Li XD: Purification of the thermostable direct hemolysin of Vibrio parahaemolyticus by immunoaffinity column chromatography. Can J Microbiol 1986 Jan;32(1):71–3
Honda T see Arakawa Y
Honda T see Arita M
Honda T see Kano M
Honda T see Katoh T
Honda T see Katsuyama T
Honda T see Kikuchi H
Honda T see Kojima S
Honda T see Nakayama J
Honda T see Naruse M
Honda T see Ninomiya I
Honda T see Shimoyama T
Honda T see Shoji M
Honda T see Takao T
Honda T see Tokuda Y
Honda T see Yoh M
Honda Y, Ueno S, Misra M, Yamaguchi H: Silicone oil particles trapped in the subretinal space: complications after substitution of the vitreous. Ophthalmologica 1986; 192(1):1–5
Honda Y, Doi Y, Ninomiya R, Ninomiya C: Increased frequency of non-insulin-dependent diabetes mellitus among narcoleptic patients. Sleep 1986;9(1 Pt 2):254–9
Honda Y, Juji T, Matsuki K, Naohara T, Satake M, Isoko H, Someya T, Harada S, Doi Y: HLA-DR2 and Dw2 in narcolepsy and in other disorders of excessive somnolence without cataplexy. Sleep 1986;9(1 Pt 2):133–42
Honda Y, Ikeda Y, Mito F, Sakai E, Kawajima T, Fujita

M: [The usefulness of transbronchial lung biopsy for diagnosis of pulmonary tuberculosis] Kekkaku 1986 Jan; 61(1):19–21 (Eng. Abstr.) (Jpn)
Honda Y, Ohyabu Y, Sato M, Masuyama H, Nishihayashi Y, Maruyama R, Tanaka Y, Nakajo I, Shirase H, Hayashida K: Hypercapnic and hypoxic ventilatory responses during growth. Jpn J Physiol 1986;36(1):177–87
Honda Y, Naoi N, Kim SY, Sakane E, Nambu M: New disposable ERG electrode made of anomalous polyvinyl alcohol gel. Doc Ophthalmol 1986 Jul 15;63(2):205–7
Honda Y, Ikeda Y, Mito F, Sakai E, Kuwajima T: [A case of pulmonary infection due to Mycobacterium fortuitum] Kekkaku 1985 Jul;60(7):411–4 (Eng. Abstr.) (Jpn)
Honda Y: Role of carotid chemoreceptors in control of breathing at rest and in exercise: studies on human subjects with bilateral carotid body resection. Jpn J Physiol 1985; 35(4):535–44 (52 ref.)
Honda Y, Baba K, Ito H, Ito M, Tomita T: [Effect of beta-agonists on membrane potentials of isolated smooth muscle of the guinea pig trachea] Nippon Heikatsukin Gakkai Zasshi 1985 Aug;21(4):303–4 (Jpn)

Honda Y see Aoki K
Honda Y see Baba K
Honda Y see Enoki S
Honda Y see Hashiba M
Honda Y see Ikegami M
Honda Y see Inoko H
Honda Y see Ito M
Honda Y see Iwata K
Honda Y see Kameyama S
Honda Y see Kim SY
Honda Y see Kimura H
Honda Y see Kori Y
Honda Y see Maki H
Honda Y see Masuyama H
Honda Y see Matsuki K
Honda Y see Miyajima I
Honda Y see Morikawa K
Honda Y see Moriyama H
Honda Y see Nakano NI
Honda Y see Nao-i N
Honda Y see Naoi N
Honda Y see Nishino T
Honda Y see Oda S
Honda Y see Shirabata M
Honda Y see Tatsumi K
Honda Y see Tojima H
Honda Z see Iizuka T
Hondcarian OA see Kandel EI
Hondo C, Chayrialle JA, Cuber JC, Bueno L: Early changes in plasma pancreatic polypeptide, somatostatin, gastrin and motilin levels induced by H. contortus infection in lamb. Ann Rech Vet 1985;16(3):195–200
Hondo C see Poitrau P
Hondo M see Colin M
Hondeghem LH see Davis J
Hondeghem LM, Clarkson CW, Matsubara T: Is tetrodotoxin block of cardiac sodium channels voltage dependent? Proc West Pharmacol Soc 1985;28:9–10
Hondo H see Sasaki K
Hondo T see Hoshino T
Hone R: Pet associated illness in Ireland: a review. Ir Med J 1986 Jul;79(7):176–9 (29 ref.)
Hone R see Cafferkey MT
Hone R see Coleman DC
Hone R see Mc Shane AJ
Hone R see McShane AJ
Honea BN 3d see Spoerke DG
Honea KL see Orr JW Jr
Honea RS see Buddenberg BJ
Honea-Fleming P: Psychosocial components in obstetric/gynecologic conditions with a special consideration of infertility. Ala J Med Sci 1986 Jan; 23(1):27–30
Honecker M: Die Stellung der evangelischen Kirche zur homologen und donogenen Insemination. Gynakologe 1985 Dec;18(4):216–9 (Ger)
Honegger A, Humbel RE: Insulin-like growth factors I and II in fetal and adult bovine serum. Purification, primary structures, and immunological cross-reactivities. J Biol Chem 1986 Jan 15;261(2):569–75
Honegger AM see Dufgird E
Honegger CG, Krenger W, Langemann H: Increased concentrations of uric acid in the spinal cord of rats with chronic relapsing experimental allergic encephalomyelitis. Neurosci Lett 1986 Aug 15;69(1):109–14
Honegger CG see Jeuni-Biermann S
Honegger CG see Krenger W
Honegger HP: Indolente Non-Hodgkin-Lymphome. Schweiz Rundsch Med Prax 1986 Apr 8;75(15):408–13 (Eng. Abstr.) (Ger)
Honegger HP see Abele R
Honegger HP see Hofmann V
Honegger P: Protein kinase C-activating tumor promoters enhance the differentiation of astrocytes in aggregating fetal brain cell cultures. J Neurochem 1986 May; 46(5):1561–6
Honegger P see Almazan G
Honegger P see Guentert-Lauber B
Honegger P see Monnet-Tschudi F
Honegger TG: Ultrastructural and experimental investigations of sperm–egg interactions in the ascidian, Phallusia mamillata. Prog Clin Biol Res 1986;217B:85–9
Honegger UE, Disler B, Wiesmann UN: Chronic exposure of human cells in culture to the tricyclic antidepressant desipramine reduces the number of beta-adrenoceptors. Biochem Pharmacol 1986 Jun 1;35(11):1899–902
Honek JF see Haussinger RP
Honik T see Chaloupecký V
Honor HM see Torres JC
Honor WG, Thompson C, Lightman SL, Williams TD, Checkley SA: No effect of naloxone on plasma oxytocin in normal men. Psychoneuroendocrinology 1986; 11(2):245–8
Honerjäger P, Loibl E, Steidl I, Schlösteiner G, Uhm K: Negative inotropic effects of tetrodotoxin and seven class 1 antiarrhythmic drugs in relation to sodium channel blockade. Naunyn Schmiedebergs Arch Pharmacol 1986 Feb;332(2):184–95
Hönerloh HJ see Gülzow J
Hönes G, Hönes J, Hauser M: Studies of enzyme–ligand complexes using dynamic fluorescence anisotropy. I. The substrate–binding site of malate dehydrogenase. Biol Chem Hoppe Seyler 1986 Feb;367(2):95–102
Hönes G, Hönes J, Hauser M: Studies of enzyme–ligand complexes using dynamic fluorescence anisotropy. II. The coenzyme–binding site of malate dehydrogenase. Biol Chem Hoppe Seyler 1986 Feb;367(2):103–8
Hönes J, Pfleiderer P: Chemical modification of the essential arginine in malate dehydrogenases. Biol Chem Hoppe Seyler 1985 Dec;366(12):1109–12
Hönes J see Hönes G
Honess DJ, Bleehen NM: Potentiation of melphalan by systemic hyperthermia in mice: therapeutic gain for mouse lung microtumours. Int J Hyperthermia 1985 Jan–Mar; 1(1):57–68
Honess DJ, Bleehen NM: Thermochemotherapy with cis-platinum, CCNU, BCNU, chlorambucil and melphalan on murine marrow and two tumours: therapeutic gain for melphalan only. Br J Radiol 1985 Jan;58(685):63–72
Honess RW, Bodemer W, Cameron KR, Niller HH, Fleckenstein B, Randall RE: The A+T-rich genome of Herpesvirus saimiri contains a highly conserved gene for thymidylate synthase. Proc Natl Acad Sci USA 1986 Jun; 83(11):3604–8
Honess RW see Blair ED
Honess RW see Randall RE
Honey CR, Miljkovic Z, MacDonald JF: Ketamine and phencyclidine cause a voltage-dependent block of responses to L-aspartic acid. Neurosci Lett 1985 Oct 24; 61(1–2):135–9
Honey CR see Track NS
Honey M: A case of fatal peripartum cardiomyopathy [letter] Br Heart J 1986 Jan;55(1):114
Honey M see Miller GA
Honey NK, Sakaguchi AY, Lalley PA, Quinto C, Rutter WJ, Naylor SL: Assignment of the gene for carboxypeptidase A to human chromosome 7q22——qter and to mouse chromosome 6. Hum Genet 1986 Jan;72(1):27–31
Honey NK see Little LE
Honey RD see Lightowlers MW
Honeybourne D, Pickering CA: Physiological evidence that emphysema is not a feature of byssinosis. Thorax 1986 Jan; 41(1):6–11
Honeyfield DC, Froseth JA: Effects of dietary sodium and chloride on growth, efficiency of feed utilization, plasma electrolytes and plasma basic amino acids in young pigs. J Nutr 1985 Oct;115(10):1366–71
Honeyman J see Figueroa F
Honeyman M see el Haddad MJ
Honeyman TW see Campbell MD
Honeyman TW see Park CS
Honeysett JM see Tuttle R
Hong B, Carney RM: Facial EMG: a predictor of treatment outcome [letter] Psychiatry Res 1986 Apr;17(4):325, 327
Hong BS see Bridges CD
Hong C, Michel JF, Lancaster MB: Populations of Ostertagia circumcincta in lambs following a single infection. Int J Parasitol 1986 Feb;16(1):63–7
Hong C see Klein I
Hong CD see Singh S
Hong CI, Kirisits AJ, Buchheit DJ, Nechaev A, West CR: 1-beta-D-arabinofuranosylcytosine conjugates of thioether phospholipids as a new class of potential antitumor drugs. Cancer Drug Deliv 1986 Spring;3(2):101–13
Hong CI, An SH, Buchheit DJ, Nechaev A, Kirisits AJ, West CR, Ryu EK, MacCoss M: 1-beta-D-arabinofuranosylcytosine–phospholipid conjugates as prodrugs of Ara-C. Cancer Drug Deliv 1984 Summer;1(3):181–90
Hong CS, Hwang Y, Oh SH, Kim HJ, Huh KB, Lee SY: Survey of the airborne pollens in Seoul, Korea. Yonsei Med J 1986;27(2):114–20
Hong CY, Huang JJ, Chiang BN, Wei YH: The inhibitory effect of some ionophores on human sperm motility. Contraception 1986 Mar;33(3):301–6
Hong CY, Wu P, Shieh CC, Chiang BN: Membrane stabilising activity and inhibition of human sperm motility [letter] Lancet 1986 Aug 16;2(8503):402
Hong CY, Chiang BN, Huang JJ, Wu P: Two plasminogen activators, streptokinase and urokinase, stimulate human sperm motility. Andrologia 1985 Jul–Aug;17(4):317–20
Hong CY see Chen TW
Hong CY see Lin SJ
Hong D, Tong KM, Hsiao CJ: [Kartagener's syndrome—a case report] Taiwan I Hsueh Hui Tsa Chih 1985 Aug; 84(8):1003–7 (Eng. Abstr.) (Chi)
Hong DH see Tsou KC
Hong DQ: [106 cases of HBsAg carriers and factors influencing the prognosis: a follow-up study of 7–12 years] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1985 Aug; 6(4):223–6 (Eng. Abstr.) (Chi)
Hong DT see Reinherz RP
Hong E, Moreno JA, Nava-Félix P: Characterization of the rebound hypertension following withdrawal of clonidine treatment. Proc West Pharmacol Soc 1985;28:23–5
Hong E see Galindo-Morales JA
Hong E see Montaño LM
Hong F see Vora S
Hong G see Hashimoto T
Hong G see Schönle PW
Hong J, Yang CS: The nature of microsomal N-nitrosodimethylamine demethylase and its role in carcinogen activation. Carcinogenesis 1985 Dec; 6(12):1805–9
Hong J see Tejani A
Hong JJ see Faden H
Hong JL see Johnson WG
Hong JL see Reichl D
Hong JS: ECF locus in Escherichia coli: defect in energization for ATP synthesis and active transport. Methods Enzymol 1986;125:180–6
Hong JS see Aronstam RS
Hong JS see Di Giulio AM
Hong JS see Herr DW
Hong JS see Hsu YN
Hong JS see Hudson PM
Hong JS see Hunt AG
Hong JS see Kanamatsu T
Hong JS see Nakata Y
Hong JS see Sivam SP
Hong JS see Tseng LF
Hong JW, He Q, Zhao WX: [Comparison of serological activity between crude SEA and its major serological antigen of Schistosoma japonicum] Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1985;3(4):262–5 (Eng. Abstr.) (Chi)
Hong JW see Wallace HM
Hong JY see Wu WL
Hong K, Yoshimura T, Papahadjopoulos D: Interaction of clathrin with liposomes: pH-dependent fusion of phospholipid membranes induced by clathrin. FEBS Lett 1985 Oct 21;191(1):17–23
Hong K, Vacquier VD: Fusion of liposomes induced by a cationic protein from the acrosome granule of abalone spermatozoa. Biochemistry 1986 Feb 11;25(3):543–9
Hong K see Girotti MJ
Hong K see Meers P
Hong K see Takeda J
Hong KS see Harada T
Hong KW, Rhim BY, Lee WS: Enhancement of central and peripheral alpha 1-adrenoceptor sensitivity and reduction of alpha 2-adrenoceptor sensitivity following chronic imipramine treatment in rats. Eur J Pharmacol 1986 Jan 29;120(3):275–83
Hong L see Tucker AN
Hong LH see Luster MI
Hong MK see Bagley KA
Hong O, Young G, Khazan N: Differential cross-tolerance among morphine, methadone, and ethylketocyclazocine—EEG and behavior. Natl Inst Drug Abuse Res Monogr Ser 1986;67:170–6
Hong O see Byron K
Hong PJ see Ura K
Hong PT see Tompa P
Hong R: Reconstitution of T-cell deficiency by thymic hormone or thymus transplantation therapy. Clin Immunol Immunopathol 1986 Jul;40(1):136–41 (13 ref.)
Hong R, Gilbert EF, Opitz JM: Omenn disease: termination in lymphoma. Pediatr Pathol 1985;3(2–4):143–54
Hong R see Arya S
Hong R see Bondech MJ
Hong R see Haust MD
Hong R see Moen RC
Hong R see Nondahl SR
Hong R see Sondel PM
Hong R see Trigg ME
Hong RA, Licht JD, Wei JY, Heller GV, Blaustein AS, Pasternak RC: Elevated CK-MB with normal total creatine kinase in suspected myocardial infarction: associated clinical findings and early prognosis. Am Heart J 1986 Jun; 111(6):1041–7
Hong RB see Goldinger JM
Hong RG see Tong ZH
Hong SB, Kim SK, Kim MS, Suh SW: Preliminary X-ray crystallographic and Raman studies on granicidin S.2HCl. Arch Biochem Biophys 1985 Dec;243(2):563–9
Hong SB see Pike LM
Hong SB see Suh J
Hong SC see Chan KK
Hong SF: [Localization of HBsAg and HBcAg by peroxidase-labeled antibody] Chung Hua I Hsueh Tsa Chih 1985 Jun;65(6):352–4 (Chi)

Hong SH, Marmur J: Primary structure of the maltase gene of the MAL6 locus of Saccharomyces carlsbergensis. Gene 1986;41(1):75–84

Hong SJ, Chang CC: Electrophysiological studies of myotoxin a, isolated from prairie rattlesnake (Crotalus viridis viridis) venom, on murine skeletal muscles. Toxicon 1985;23(6):927–37

Hong SJ see **Chang CC**

Hong SK, Rennie DW, Park YS: Cold acclimatization and deacclimatization of Korean women divers. Exerc Sport Sci Rev 1986;14:231–68

Hong SK see **Clayhaugh JR**

Hong SK see **Goldinger JM**

Hong SK see **Kim WO**

Hong SK see **Miki K**

Hong SK see **Shiraki K**

Hong SL, Robbers JE: Genetics of ergoline alkaloid formation in Penicillium roquefortii. Appl Environ Microbiol 1985 Sep;50(3):558–61

Hong SL see **Moake JL**

Hong SM, Rollag MD, Stetson MH: Maintenance of testicular function in Turkish hamsters: interaction of photoperiod and the pineal gland. Biol Reprod 1986 Apr;34(3):527–31

Hong SS see **Cha YN**

Hong SS see **Kim KH**

Hong SS see **Kim WJ**

Hong SY, Lee HW, Desi S, Kim S, Paik WK: Studies on naturally occurring proteinous inhibitor for transmethylation reactions. Eur J Biochem 1986 Apr 1; 156(1):79–84

Hong T see **Fang ZY**

Hong T see **Knapp K**

Hong TD see **Singh SV**

Hong WK, Doos WG: Chemoprevention of head and neck cancer. Potential use of retinoids. Otolaryngol Clin North Am 1985 Aug;18(3):543–9

Hong WK, O'Donoghue GM, Sheetz S, Fofonoff S, Dorman EB, Welch J, Vaughan CW, Karp DD, Willett B, Strong S: Sequential response patterns to chemotherapy and radiotherapy in head and neck cancer: potential impact of treatment in advanced laryngeal cancer. Prog Clin Biol Res 1985;201:191–7

Hong WK see **Cersosimo RJ**

Hong WK see **Friedman HM**

Hong WK see **Kies MS**

Hong WK see **Levitan N**

Hong WK see **Licciardello JT**

Hong WK see **O'Donoghue GM**

Hong Y see **Oka Y**

Hong YG: [Improvement of the preparation forms of Chinese traditional drugs] Chung Yao Tung Pao 1986 Apr; 11(4):31–3 **(Chi)**

Hong YK see **Huang GQ**

Hong YM see **Ueno A**

Hong YZ see **Lu PH**

Hong ZG see **Haiao ZK**

Hongo H see **Sada E**

Hongo K, Kobayashi S, Takemae T, Sugita K: [Posterior fossa microvascular decompression for hemifacial spasm and trigeminal neuralgia—some improvements on operative devices and technique] No Shinkei Geka 1985 Dec; 13(12):1291–6 (Eng. Abstr.) **(Jpn)**

Hongo K see **Tanaka Y**

Hongo M, Misawa T, Yamada H, Hirayama J, Okubo S, Fujii T, Kusama S, Ikeda S: [Diagnostic significance of technetium–99m–pyrophosphate, technetium–99m–methylene diphosphonate and gallium–67–citrate scintigraphy in amyloid heart disease—a study with AL amyloidosis and familial amyloid polyneuropathy] Nippon Naika Gakkai Zasshi 1986 Jan; 75(1):1–8 **(Jpn)**

Hongo M, Shimizu R, Sakae K, Kochi T, Tada K, Ando M: [Study on transfer of aztreonam into female genital organs] Jpn J Antibiot 1985 Dec;38(12):3666–73 (Eng. Abstr.) **(Jpn)**

Hongo M, Shimizu R, Sakae K, Hayashi S, Mitsui Y, Ando M: [Study on the transfer of cefminox into female genital organs] Jpn J Antibiot 1985 May;38(5):1311–7 (Eng. Abstr.) **(Jpn)**

Hongo M, Yamada H, Okubo S, Hirayama J, Fujii T, Kusama S, Ikeda S: [Cardiac involvement in systemic amyloidosis: myocardial scintigraphic evaluation] J Cardiogr 1985 Mar; 15(1):163–80 (Eng. Abstr.) **(Jpn)**

Hongo M, Ikeda S: Echocardiographic assessment of the evolution of amyloid heart disease: a study with familial amyloid polyneuropathy. Circulation 1986 Feb; 73(2):249–56

Hongo M see **Kawashima A**

Hongo M see **Misawa T**

Hongo M see **Mittal RK**

Hongo M see **Yoshimura K**

Hongo S, Sugawara K, Homma M, Nakamura K: The functions of oligosaccharide chains associated with influenza C viral glycoproteins. I. The formation of influenza C virus particles in the absence of glycosylation. Arch Virol 1986;89(1–4):171–87

Hongo S, Sugawara K, Homma M, Nakamura K: The functions of oligosaccharide chains associated with influenza C viral glycoproteins. II. The role of carbohydrates in the antigenic properties of influenza C viral glycoproteins. Arch Virol 1986;89(1–4):189–201

Hongo S, Sugawara K, Homma M, Nakamura K: Effects of glycosylation on the conformation and antigenicity of influenza C viral glycoproteins. Vaccine 1985 Sep;3(3 Suppl):223–6

Hongo S see **Ohnishi T**

Hongo T, Suzuki T, Himeno S, Watanabe C, Satoh H, Shimada Y: Does mercury vapor exposure increase urinary selenium excretion? Ind Health 1985;23(2):163–5

Hongo T, Setaka M, Kwan T: Spin label study of the effect of ticlopidine on platelets. Jpn J Pharmacol 1985 Sep; 39(1):59–66

Hongo T, Mizuno Y, Haraguchi S, Yoshida TO: [A new anticancer drug sensitivity test using the microplate culture and surviving tumor cell staining method] Gan To Kagaku Ryoho 1986 Feb;13(2):247–54 (Eng. Abstr.) **(Jpn)**

Hongo T see **Ishida H**

Hongo T see **Kagawa Y**

Hongo T see **Katahira Y**

Hongo T see **Kosugi H**

Hongo T see **Mizuno A**

Hongo T see **Setaka M**

Hongo T see **Suzuki T**

Hongo T see **Urayama K**

Hongoh H see **Ohtsuka N**

Hongoh O see **Shintani S**

Hongoh S see **Ohnishi T**

Hongsumara A see **Tontisirin K**

Honhon B, Dicato M: Aspects récents de l'analyse moléculaire génétique de néoplasmes lymphoïdes B chez l'homme. Bull Soc Sci Med Grand Duche Luxemb 1986; 123(1):33–4 **(Fre)**

Honickman S see **Schwarz W**

Honig A, Behm R, Habeck JO: Sodium metabolism in high–altitude hypoxia, primary systemic hypertension and the peripheral arterial chemoreceptors. Acta Physiol Pol 1985 Jan–Feb;36(1):21–37 (121 ref.)

Honig A, Wedler B, Zingler C, Ledderhos C, Schmidt M: Kidney function during arterial chemoreceptor stimulation. III. Long–lasting inhibition of renal tubular sodium reabsorption due to pharmacologic stimulation of the peripheral arterial chemoreceptors with almitrine bismesylate. Biomed Biochim Acta 1985;44(11–12):1659–72

Honig A see **Behm R**

Honig A see **Habeck JO**

Honig A see **Schmidt M**

Honig A see **Standish–Barry HM**

Honig B see **Gilson MK**

Honig B see **Rashin AA**

Honig B see **Spodick JL**

Honig BH, Hubbell WL, Flewelling RF: Electrostatic interactions in membranes and proteins. Annu Rev Biophys Biophys Chem 1986;15:163–93 (193 ref.)

Honig CL see **Margulis SJ**

Honig CR see **Connett RJ**

Honig GR see **Chehab FF**

Honig GR see **Kleinschmidt T**

Honig GR see **O'Riordan JF**

Honig J: Current dilatation and curettage practice [letter] Obstet Gynecol 1986 Jan;67(1):151–2

Honig LS see **Ferguson MW**

Honig MG, Hume RI: Fluorescent carbocyanine dyes allow living neurons of identified origin to be studied in long–term cultures. J Cell Biol 1986 Jul;103(1):171–87

Honig MG see **Hume RI**

Honig PJ, Burke L: The subspecialty of pediatric dermatology. J Am Acad Dermatol 1986 Jul;15(1):123–6

Honig PJ: Arthropod bites, stings, and infestations: their prevention and treatment. Pediatr Dermatol 1986 Jun; 3(3):189–97

Honig PJ see **Messenger GG**

Honigberg BM see **Chobotar B**

Honigberg BM see **Culberson DE**

Honigberg IL see **Kotzan JA**

Honigberg IL see **Shinohara Y**

Honigberg IL see **Zaman R**

Honigberg SM, Gonda DK, Flory J, Radding CM: The pairing activity of stable nucleoprotein filaments made from recA protein, single–stranded DNA, and adenosine 5'-(gamma–thio)triphosphate. J Biol Chem 1985 Sep 25; 260(21):11845–51

Honigberg SM see **Chow SA**

Honiger J see **Levy E**

Honiger J see **Robert H**

Hönigl W, Knuth UA, Nieschlag E: Selective reduction of elevated FSH levels in infertile men by pulsatile LHRH treatment. Clin Endocrinol (Oxf) 1986 Feb;24(2):177–82

Hönigl W see **Michel E**

Hönigl W see **Pusch HH**

Honigman A, Nedjar–Pazerini G, Yawetz A, Oron U, Schuster S, Broza M, Sneh B: Cloning and expression of the lepidopteran toxin produced by Bacillus thuringiensis var. thuringiensis in Escherichia coli. Gene 1986;42(1):69–77

Honigman A, Mahajna J, Altuvia S, Koby S, Teff D, Locker–Giladi H, Hyman H, Kroaman C, Oppenheim AB: Plasmid vectors designed for the analysis of transcription termination signals. Gene 1985;36(1–2):131–41

Honigman B: Selected serology: pregnancy testing, hepatitis A and B, and infectious mononucleosis. Emerg Med Clin North Am 1986 May;4(2):299–314 (37 ref.)

Honigman B see **Jordon RC**

Honigman S see **Finkelstein R**

Honigmann G see **Michaelis D**

Honigs DE, Hieftje GM, Mark HL, Hirschfeld TB: Unique–sample selection via near–infrared spectral subtraction. Anal Chem 1985 Oct;57(12):2299–303

Hönigsmann H, Ortel B: Khellin photochemotherapy of vitiligo [editorial] Photodermatol 1985 Aug;2(4):193–4

Hönigsmann H: Psoralen photochemotherapy—mechanisms, drugs, toxicity. Curr Probl Dermatol 1986;15:52–66 (39 ref.)

Hönigsmann H see **Fritsch P**

Hönigsmann H see **Gibbs NK**

Hönigsmann H see **Ortel B**

Hönigsmann H see **Tanew A**

Honjo A see **Tani S**

Honjo H, Kitawaki J, Itoh M, Yasuda J, Yamamoto T, Yamamoto T, Okada H, Ohkubo T, Nambara T: Serum and urinary oestrone sulphate in pregnancy and delivery measured by a direct radioimmunoassay. Acta Endocrinol (Copenh) 1986 Jul;112(3):423–30

Honjo I, Tashima K, Mitoma T, Hamada E: Effect of adenoidectomy on eustachian tube function. Auris Nasus Laryax 1985;12 Suppl 1:S231–3

Honjo I see **Tanaka S**

Honjo J see **Matsumoto M**

Honjo K see **Imaoka K**

Honjo K see **Kataoka T**

Honjo M see **Maruyama T**

Honjo S see **Negayama K**

Honjo S see **Sasagawa A**

Honjo S see **Suzuki MT**

Honjo S see **Tanaka Y**

Honjo S see **Tsujimoto H**

Honjo T: [Molecular genetic basis for immune diversity] Nippon Hifuka Gakkai Zasshi 1985 Oct;95(12 Suppl):1246–7 **(Jpn)**

Honjo T: [Molecular genetic studies on the immune system: an approach to a clinical application] Nippon Sanka Fujinka Gakkai Zasshi 1986 Aug; 38(8):1184–5 (Eng. Abstr.) **(Jpn)**

Honjo T: Immunoglobulin genes. Annu Rev Immunol 1983; 1:499–528 (178 ref.)

Honjo T see **Horiuchi Y**

Honjo T see **Ikuta K**

Honjo T see **Ishida N**

Honjo T see **Kamesaki H**

Honjo T see **Kondo S**

Honjo T see **Koyasu S**

Honjo T see **Maeda M**

Honjo T see **Matsunami N**

Honjo T see **Nishi M**

Honjo T see **Nomu Y**

Honjo T see **Okada M**

Honjo T see **Ono T**

Honjo T see **Shimizu A**

Honjo T see **Tuteishi H**

Honkala E: Hammasshuollon riskiryhmät Suomessa epidemiologisen tutkimuksen valossa. Proc Finn Dent Soc 1986;82(2):53–8 **(Fin)**

Honkala E, Paunen M, Rimpelä M: Regional differences in the use of fluorides by Finnish children. Proc Finn Dent Soc 1985;81(4):187–91

Honkala E, Nyyssönen V, Kuusitila M, Markkanen H: Effectiveness of children's habitual toothbrushing. J Clin Periodontol 1986 Jan;13(1):81–5

Honkanen E, Törnroth T, Pettersson E, Kahlbäck B: Renal allograft glomerulonephritis. Scand J Urol Nephrol [Suppl] 1985;90:23–7

Honkanen E: Survival in idiopathic membranous glomerulonephritis. Clin Nephrol 1986 Mar;25(3):122–8

Honkanen E see **Pettersson E**

Honkanen E see **von Bonsdorff M**

Honkanen R see **Kivelä SL**

Honkanen R see **Visuri T**

Honkanen–Buzalski T, Anderson JC, Bramley AJ: The virulence of strains of Corynebacterium bovis in the mammary gland of the mouse and the effect of corynebacterial mastitis on subsequent infection with Staphylococcus aureus. Br Vet J 1985 Sep–Oct; 141(5):519–28

Honkanen–Buzalski T see **Anderson JC**

Honke K, Taniguchi N, Makita A: A radioimmune assay of ganglioside GM1 synthase using cholera toxin. Anal Biochem 1986 Jun;155(2):395–9

Honkonen E, Näntö V, Hyörä H, Vuorinen K, Erkkola R: Trace elements and antibacterial activity in amniotic fluid. Biol Neonate 1986;50(1):21–6

Hoákoví M see **Slabý A**

Honma A see **Kumamoto Y**

Honma C see **Yanagida K**

Honma H: [Immunological control of homeostasis. Analysis of activated macrophages during liver regeneration] Arerugi 1985 Jul;34(7):460–8 (Eng. Abstr.) **(Jpn)**

Honma H see **Tamura N**

Honma H see **Uchida Y**

Honma K, Soma K, Takahashi T, Atari H, Otsuka H, Tomita T, Tazaki Y: [A case of myxosarcoma originating in the pulmonary artery associated with pulmonary hypertension] Nippon Kyobu Shikkan Gakkai Zasshi 1986 Jan;24(1):63–8 (Eng. Abstr.) **(Jpn)**

Honma K, Ishikawa F, Ogawa M: [Effect of gentamicin on mouse bone marrow–derived colony formation] Arerugi 1986 Jan;35(1):67–72 (Eng. Abstr.) **(Jpn)**

Honma K, Honma S, Hiroshige T: Response curve,

free-running period, and activity time in circadian locomotor rhythm of rats. Jpn J Physiol 1985;35(4):643–58
Houma K: [Morphological study of megakaryocytopoiesis in the liver of human embryos and fetuses—immunohistochemical approach] Nippon Ketsueki Gakkai Zasshi 1985 Nov;48(7):1557–70 (Eng. Abstr.) **(Jpn)**
Houma K, Shimada K: Metastasizing ectopic thymoma arising in the right thoracic cavity and mimicking diffuse pleural mesothelioma—an autopsy study of a case with review of literature. Wien Klin Wochenschr 1986 Jan 10;98(1):14–20
Houma K see **Masaki Y**
Houma K see **Watanabe H**
Houma M see **Okazaki A**
Houma S see **Adachi S**
Houma S see **Houma K**
Houma S see **Sakurabayashi I**
Houma S see **Sasagawa M**
Houma T, Mandel P: NAD+ glycohydrolase of the plasma membrane prepared from glial and neuronal cells. J Neurochem 1986 Sep;47(3):972–5
Houma T, Miyagawa M, Sato M, Hasegawa H: Neurotoxicity and metabolism of methyl bromide in rats. Toxicol Appl Pharmacol 1985 Nov;81(2):183–91
Houma T see **Araki S**
Houma T see **Kawabata M**
Houma T see **Satake I**
Houma T see **Sato K**
Houma T see **Sato M**
Houma Y, Ogasawara H: [Pathophysiology and treatment of acute exacerbation of pulmonary fibrosis] Kokyu To Junkan 1986 Apr;34(4):377–83 **(Jpn)**
Houma Y see **Chiba A**
Houma Y see **Kasukabe T**
Houma Y see **Nishiura T**
Houma Y see **Okabe-Kado J**
Houma Y see **Sampi K**
Houma Y see **Tanelchi K**
Houmura S see **Kondo I**
Houmura Y see **Kawasaki Y**
Houn KV, Onoda JM, Meuter DG, Cavanaugh PG, Taylor JD, Crissman JD, Ryan RE, Sloane BF: Possible strategies for antimetastastic therapy. Prog Clin Biol Res 1986; 212:217–49 (88 ref.)
Houn KV: Inhibition of tumor cell metastasis by modulation of the vascular prostacyclin/thromboxane A2 system. Clin Exp Metastasis 1983 Apr–Jun;1(2):103–14
Houn KV, Onoda JM, Diglio CA, Carufel MM, Taylor JD, Sloane BF: Inhibition of tumor cell–platelet interactions and tumor metastasis by the calcium channel blocker, nimodipine. Clin Exp Metastasis 1984 Jan–Mar;2(1):61–72
Houn KV, Weller P, Marnett LJ: Effects of prostaglandins possessing an alpha,beta-unsaturated carbonyl on tumor growth and differentiation. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:411–3
Houn KV see **Cavanaugh PG**
Houn KV see **Crissman JD**
Houn KV see **Onoda JM**
Houn KV see **Sloane BF**
Hounsart D see **Freyss M**
Hounsart D see **Lancon JP**
Hounsart D see **Roubi H**
Hounsa CM, Schumacher J: Primary gastric impaction in a pony. J Am Vet Med Assoc 1985 Sep 1;187(5):501–2
Hounsa I see **Ouchi E**
Hounsa WJ see **Pinter A**
Hounsor RC, Dhillon GS, Londos C: cAMP-dependent protein kinase and lipolysis in rat adipocytes. I. Cell preparation, manipulation, and predictability in behavior. J Biol Chem 1985 Dec 5;260(28):15122–9
Hounsor RC, Dhillon GS, Londos C: cAMP-dependent protein kinase and lipolysis in rat adipocytes. II. Definition of steady-state relationship with lipolytic and antilipolytic modulators. J Biol Chem 1985 Dec 5;260(28):15130–8
Hounsor RC see **Londos C**
Hunor DJ, De Nicola DB, Turek JJ, Bender JA, Serra DA: A neoplasm of globule leukocytes in a cat. Vet Pathol 1986 May;23(3):287–92
Honorato D see **Deruty R**
Honorato J see **Richter J**
Honorato J see **Serena A**
Honoré B, Brandsen PC: Conformational changes in the bilirubin–human serum albumin complex at extreme alkaline pH. Biochem J 1986 Jun 1;236(2):365–9
Honoré K see **Miskowiak J**
Honore L see **Jaworski MA**
Honore LH, Barr JS: Cul de sac fibrothecoma simulating a parasitic fibroid. Aust NZ J Obstet Gynaecol 1985 May; 25(2):136–8
Honoré LH: Asymptomatic renal carcinoma associated with severe obstructive hydronephrosis. Br J Urol 1984 Jun; 56(3):333
Honoré LH, Salkie ML, Jajesny FL: The influence of anatomical site and hormonal status on the copper and zinc levels of human uterine smooth muscle. Clin Biochem 1986 Feb;19(1):46–8
Honoré LH see **Salkie ML**
Honoré N see **Wehner JH**
Honore P, Meurisse M, Wetz P: La cholangite sclérosante primitive. Rev Med Liege 1986 Mar 15;41(6):205–8 (Fre)
Honoré P, Meurisse M, Wetz P, Defraigne JO: Les pseudokystes du pancréas après pancréatite aiguë. Rev Med Liege 1986 Jun 15;41(12):522–5 (Fre)
Honoré P, Meurisse M: La chirurgie des troubles fonctionnels de l'oesophage. Rev Med Liege 1985 Aug 1–15; 40(15–16):553–6 (Fre)
Honoré P, Meurisse M, Lavigne C: Les traumatismes pancréatiques. Rev Med Liege 1985 Sep 1;40(17):593–5 (Fre)
Honoré P, Meurisse M: Les traumatismes hepatiques. Rev Med Liege 1985 Nov 1;40(21):736–41 (Fre)
Honoré T, Drejer J, Nielsen M, Braestrup C: Differentiation of Cl-/Ca2+-dependent and sodium dependent 3H-glutamate binding to cortical membranes from rat brain by high energy radiation inactivation analysis. J Neural Transm 1986;65(2):93–101
Honoré T, Drejer J, Nielsen M: Calcium discriminates two [3H]kainate binding sites with different molecular target sizes in rat cortex. Neurosci Lett 1986 Mar 28;65(1):47–52
Honoré T, Drejer J: Phenobarbitone enhances [35S]TBPS binding to extensively washed rat cortical membranes. J Pharm Pharmacol 1985 Dec;37(12):928–9
Honoré T see **Drejer J**
Honoré T see **Jensen LH**
Honore T see **Nielsen M**
Honore-Thorez D: Description, identification et usages therapeutiques de Chrysanthellum "americanum": Chrysanthellum indicum DC. subsp. afroamericasum B.L. Turner. J Pharm Belg 1985 Sep–Oct;40(5):323–31 (Eng. Abstr.) (Fre)
Honour JW, Price DA, Grant DB: Virilizing adrenocortical tumors in childhood [letter] Pediatrics 1986 Sep;78(3):547
Honour JW see **Hughes IA**
Honour JW see **Law CM**
Honovich J see **Takayama K**
Hosrath U see **Sonnenberg H**
Hosrath U see **Wilson DR**
Hourubia V, Suarez C, Kuruvilla A, Sitko S: Central projections of primary vestibular fibers in the bullfrog. III. The anterior semicircular canal afferents. Laryngoscope 1985 Dec;95(12):1526–35
Hourubia V, Marco J, Andrews J, Minser K, Yee RD, Baloh RW: Vestibulo-ocular reflexes in peripheral labyrinthine lesions: III. Bilateral dysfunction. Am J Otolaryngol 1985 Sep–Oct;6(5):342–52
Hourubia V see **Baloh RW**
Hourubia V see **Eldan J**
Hourubia V see **Lin J**
Hourubia V see **Metson R**
Hourubia V see **Newman A**
Hourubia V see **Suarez C**
Housik CJ, Diamant M, Olsson L: Generation of stable cellular phenotypes in a human malignant cell line conditioned by alterations in the cellular microenvironment. Cancer Res 1986 Feb;46(2):940–9
Housik CJ see **Jung G**
Houtelová A see **Matěja F**
Houton JL: L'involution sénile de l'extrémité supérieure du fémur. Rev Chir Orthop 1986;72(1):9–12 (Fre)
Houton JL, Pascarel X, Dupuy L, Postailler JR, Colombet P, Nehme B: Etude épidémiologique des fractures transcervicales (F.T.C.). Rev Chir Orthop 1986;72(1):6–9 (Fre)
Houts JE see **Williams NE**
Höntzsch D, Weller S: Korrekte Plazierung von Kirschner-Bohrdrähten. Aktuel Traumatol 1985 Oct; 15(5):238–9 (Ger)
Höntzsch D see **Meeder PJ**
Houyo J see **Moriuchi M**
Houzák R, Prát V, Veselková A, Brodan V: Stres a vylučování katecholaminu u nemocných po transplantaci ledviny. Cas Lek Cesk 1985 Jul 19;124(29):912–3 (Eng. Abstr.) (Cze)
Houzová S see **Petru V**
Houzumi M see **Amano S**
Hoo JJ: DA/DAPI pattern of marker chromosome: cytogenetics of cat eye syndrome [letter] Clin Genet 1986 Mar;29(3):265–7
Hoo JJ: High resolution pattern of an inverted duplication (15). Clin Genet 1986 Mar;29(3):241–5
Hoo JJ, Robertson A, Fowlow SB, Bowen P, Lin CC: Inverted duplication of 22pter——q11.21 in cat-eye syndrome. Am J Med Genet 1986 Jul;24(3):543–5
Hoo JJ: Routine application of high resolution chromosome analysis. Am J Med Genet 1986 Jul;24(3):533–9
Hoo JJ, Haslam RH, van Orman C: Tentative assignment of piebald trait gene to chromosome band 4q12. Hum Genet 1986 Jul;73(3):230–1
Hoo JJ: Critical segment for 9p deletion syndrome [letter] Clin Genet 1986 Jun;29(6):541–2
Hoo JJ see **Agarwal DP**
Hoo JJ see **Bowen P**
Hoo JJ see **Leung AK**
Hoo-Paris R, Castex C, Hamzaoui M, Thari A, Sutter B: Glucagon secretion in the hibernating edible dormouse (Glis glis). Comp Biochem Physiol [A] 1985;81(2):277–81
Hoo-Paris R see **Florant GL**
Hoober JK see **Cooper G 4th**
Hooberman BH see **Djuric Z**
Hooberman BH see **Rosman LB**
Hoobler T see **Francis KT**
Hood AF, Elpern DJ, Morison WL: Histopathologic findings in papulovesicular light eruption. J Cutan Pathol 1986 Feb; 13(1):13–21
Hood AF: Cutaneous side effects of cancer chemotherapy. Med Clin North Am 1986 Jan;70(1):187–209 (144 ref.)
Hood AF see **de la Monte SM**
Hood AF see **Pfau RG**
Hood AT see **Garte SJ**
Hood B see **Mattiasson I**
Hood B see **Trell E**
Hood CH: Air safety [letter] South Med J 1986 Sep;79(9):1192
Hood CH see **Le Page R**
Hood CI, Schoen FJ, Coleman SE, Mickley LD: Assessment of tissue reactions to biomaterials: a model system using the foreign body response in the mouse lung to intravenously injected divinyl copolymer beads. J Biomed Mater Res 1984 Nov–Dec;18(9):1031–41
Hood CI see **Coleman SE**
Hood DA, Gorski J, Terjung RL: Oxygen cost of twitch and tetanic isometric contractions of rat skeletal muscle. Am J Physiol 1986 Apr;250(4 Pt 1):E449–56
Hood DA see **Gorski J**
Hood DC see **Groenstein VC**
Hood DD, Dewan DM, James FM 3d: Maternal and fetal effects of epinephrine in gravid ewes. Anesthesiology 1986 May;64(5):610–3
Hood DD see **Johnson KG**
Hood E see **de Silva MI**
Hood H: Geisinger: a tradition of service, a commitment to the future. Postgrad Med 1986 Feb 1;79(2):15–7
Hood IC, Jones BA, Watts JC: Mucinous carcinoid tumor of the appendix presenting as bilateral ovarian tumors. Arch Pathol Lab Med 1986 Apr;110(4):336–40
Hood J see **Bundred NJ**
Hood J see **Miles RS**
Hood JA see **Chaudr LH**
Hood JD: New perspectives in the investigation of disorders of balance. Br J Audiol 1986 Aug;20(3):195–207
Hood JD see **Bronstein AM**
Hood JD see **Nasseem M**
Hood K, Lewis A: Dilator for high rectal strictures. Br J Surg 1986 Aug;73(8):633
Hood L, Steinmetz M, Malissen B: Genes of the major histocompatibility complex of the mouse. Annu Rev Immunol 1983;1:529–68 (129 ref.)
Hood L see **Concannon P**
Hood L see **Goverman J**
Hood L see **Haars R**
Hood L see **Hunkapiller T**
Hood L see **Kobori JA**
Hood L see **Laszlo J**
Hood L see **Malissen B**
Hood L see **Malissen M**
Hood L see **Naquet P**
Hood L see **Perlmutter RM**
Hood L see **Pontarotti PA**
Hood L see **Saxe DF**
Hood L see **Stephan D**
Hood L see **Sun YH**
Hood L see **Vugrin D**
Hood L see **Yanconpoulos GD**
Hood LE see **Aebersold RH**
Hood LE see **Barry RA**
Hood LE see **Clark-Lewis I**
Hood LE see **Kronenberg M**
Hood LE see **Smith LM**
Hood LE see **Strauss EC**
Hood LE see **Tempst P**
Hood LE see **Zuniga MC**
Hood M see **Citron ML**
Hood MA see **Cohen MH**
Hood OJ, Rouse BM, Lockhart LH, Bodensteiner JB: Proximal duplications of chromosome 15: clinical dilemmas. Clin Genet 1986 Mar;29(3):234–40
Hood R see **Guidoin RG**
Hood RD, Ottley MS: Developmental effects associated with exposure to xylene: a review. Drug Chem Toxicol 1985; 8(4):281–97 (21 ref.)
Hood RD see **Singh J**
Hood RD see **Vedel-Macrander GC**
Hood RW Sr: Assuring physician competency in Michigan. Mich Med 1986 May;85(5):224–6
Hood SA see **Hodsman AB**
Hood TW, Geharski SS, McKeever PE, Venes JL: Stereotaxic biopsy of intrinsic lesions of the brain stem. J Neurosurg 1986 Aug;65(2):172–6
Hood TW: Stereotactic surgery [letter] Neurosurgery 1986 Feb;18(2):250
Hood WB Jr see **Edelson J**
Hood WB Jr see **Kawashima S**
Hood WF see **Covey DF**
Hood WP Jr see **Amende I**
Hood WP Jr see **Nitzberg WD**
Hoodin RB: Science is more a verb than a noun: a response to Rubow and Swift (1985) [letter] J Speech Hear Disord 1986 Feb;51(1):91–3
Hoog K see **Crosby JH**
Hoofd L, Lamboo A: Oxygen permeability of methemoglobin solutions soaked in Millipore filters. Adv Exp Med Biol 1985;191:565–70
Hoofd L, van der Veu W: Electric potentials due to CO2 diffusion in myoglobin solutions. Adv Exp Med Biol 1985; 191:433–41

Hoofd L, Turek Z, Kubat K, Ringnalda BE, Kazda S: Variability of intercapillary distance estimated on histological sections of rat heart. Adv Exp Med Biol 1985; 191:239–47

Hoofd L see **Cain S**
Hoofd L see **Turek Z**
Hoofd LJ see **Stroeve P**
Hoofd LJ see **Turek Z**
Hooflen D, Obry A, Rozin R: [Neuropsychological therapeutic community rehabilitation for chronic brain injured] Harefuah 1985 Oct;109(7–8):193–7 (Heb)
Hoofnagle JH, Schafer DF: Serologic markers of hepatitis B virus infection. Semin Liver Dis 1986 Feb;6(1):1–10 (63 ref.)
Hoofnagle JH, Ponzetto A, Mathiesen LR, Waggoner JG, Balsa ZB, Seeff LB: Serological diagnosis of acute viral hepatitis. Dig Dis Sci 1985 Nov;30(11):1022–7
Hoofnagle JH, Davis GL, Pappas SC, Hanson RG, Peters M, Avigan MI, Waggoner JG, Jones EA, Seeff LB: A short course of prednisolone in chronic type B hepatitis. Report of a randomized, double-blind, placebo-controlled trial. Ann Intern Med 1986 Jan;104(1):12–7
Hoofnagle JH see **Dooley JS**
Hoofnagle JH see **Hanson RG**
Hoofnagle JH see **Jaha CE**
Hoofnagle JH see **James SP**
Hoofnagle JH see **Jicha DL**
Hoofnagle JH see **Minuk GY**
Hoofnagle JH see **Nicolle LE**
Hoofnagle JH see **Peters M**
Hoofnagle JH see **Sjogren MH**
Hooft van Huijsduijnen RA see **Cornelissen BJ**
Hooft van Iddekinge BJ, Meyer D, Zabel P, Vlak JM: Detection of sequences in Autographa californica nuclear polyhedrosis virus DNA, that acts as autonomous replicating sequences (ARS) in yeast. Brief report. Arch Virol 1986;88(3–4):279–84
Hoofwijk AG, Stroosma OC, Stuifbergen WH: Colonoscopische decompressie bij volvulus en pseudo-obstructie van het colon. Ned Tijdschr Geneeskd 1986 Jul 19;130(29):1317–9 (Eng. Abstr.) (Dut)
Höög C, Engberg C, Wieslander L: A BR 1 gene in Chironomus tentans has a composite structure: a large repetitive core block is separated from a short unrelated 3'-terminal domain by a small intron. Nucleic Acids Res 1986 Jan 24;14(2):703–19
Höög JO see **Hedén LO**
Höög JO see **von Bahr-Lindström H**
Hoogasian J see **Fisher M**
Hoogduin CA, de Haan E, Hoogduin WA, Kraft AR, Rombouts AJ, de Jong PM: Severity and duration of obsessive-compulsive complaints. Results of treatment. Acta Psychiatr Belg 1986 May-Jun;86(3):316–23
Hoogduin K: On the diagnosis of obsessive-compulsive disorder. Am J Psychother 1986 Jan;40(1):36–51
Hoogduin WA see **Hoogduin CA**
Hoogeboom AJ see **Versteegh FG**
Hoogenboom ER see **Mahboob S**
Hoogenboom ER see **Zeman FJ**
Hoogenboom JJ, Rammell CG: Liquid chromatographic determination of strychnine in stomach contents. J Assoc Off Anal Chem 1985 Nov-Dec;68(6):1131–3
Hoogendam IJ see **Jongeneel JP**
Hoogendijk E, de Voogt HJ: Treatment of advanced prostatic cancer with anti-androgens alone and a combination of anti-androgen with anti-prolactin—a pilot study. Urol Res 1986;14(3):129–31
Hoogendoorn A see **Jager LP**
Hoogendoorn D: Verpleeghuis, ziekenhuis, vergrijzing. Ned Tijdschr Geneeskd 1986 Apr 5;130(14):620–2 (Dut)
Hoogendoorn D: Opnamen wegens door anderen opzettelijk toegebracht letsel. Ned Tijdschr Geneeskd 1986 Jun 7; 130(23):1063–5 (Eng. Abstr.) (Dut)
Hoogendoorn D: Doodslag in de landelijke statistiek van doodsoorzaken. Ned Tijdschr Geneeskd 1986 Jun 7; 130(23):1066–8 (Eng. Abstr.) (Dut)
Hoogendoorn D: Het formulier voor de verklaring van de doodsoorzaak. Ned Tijdschr Geneeskd 1985 Jul 27; 129(30):1429–32 (Eng. Abstr.) (Dut)
Hoogendoorn D: Atherosclerotische ziekten van het hart in het ziekenhuis en in de statistiek van doodsoorzaken. Ned Tijdschr Geneeskd 1985 Sep 21;129(38):1827–33 (Eng. Abstr.) (Dut)
Hoogendoorn D: Atherosclerotische hersenaandoeningen in het ziekenhuis en in de landelijke statistiek van doodsoorzaken; het cerebrovasculaire accident (CVA). Ned Tijdschr Geneeskd 1985 Sep 28;129(39):1883–7 (Eng. Abstr.) (Dut)
Hoogendoorn D: Atherosclerotische aandoeningen van de perifere vaten in het ziekenhuis en in de landelijke statistiek van doodsoorzaken. Ned Tijdschr Geneeskd 1985 Oct 5; 129(40):1923–8 (Eng. Abstr.) (Dut)
Hoogendoorn D: Stijgende frequentie van gangreen. Ned Tijdschr Geneeskd 1985 Oct 26;129(43):2073–7 (Eng. Abstr.) (Dut)
Hoogendoorn D: Stijgend aantal gevallen van zelfmoord met veranderende methoden. Ned Tijdschr Geneeskd 1986 Feb 1;130(5):209–12 (Eng. Abstr.) (Dut)
Hoogendoorn D: Patiënten, opgenomen na een poging tot zelfmoord of na zelf toegebracht letsel. Ned Tijdschr Geneeskd 1986 Mar 15;130(11):491–4 (Eng. Abstr.) (Dut)
Hoogenhout J see **de Witte T**
Hoogenhout J see **Stapa T**
Hoogenraad N, Totino N, Elmer H, Wraight C, Alewood P, Johns RB: Inhibition of intestinal citrulline synthesis causes severe growth retardation in rats. Am J Physiol 1985 Dec; 249(6 Pt 1):G792–9
Hoogenraad N see **Brands R**
Hoogenraad N see **Wraight C**
Hoogenraad NJ, Wraight CJ: The effect of pristane on ascites tumor formation and monoclonal antibody production. Methods Enzymol 1986;121:375–81
Hoogenraad TU, Rothuizen J: Compliance in Wilson's disease and in copper toxicosis of Bedlington terriers [letter] Lancet 1986 Jul 19;2(8499):170
Hoogenraad WJ see **Wagener DJ**
Hoogerbrugge JW see **Rommerts FF**
Hoogerbrugge JW see **Themmen AP**
Hoogerbrugge PM, Wagemaker G, van Bekkum DW, Reuser AJ, v.d. Ploeg AT: Bone marrow transplantation for Pompé's disease [letter] N Engl J Med 1986 Jul 3; 315(1):65–6
Hoogerbrugge PM, Hagenbeek A: Leptomeningeal infiltration in rat models for human acute myelocytic and lymphocytic leukemia. Leuk Res 1985;9(11):1397–404
Hoogerheide JG see **Hartman PA**
Hoogeveen AT, Reuser AJ, Kroos M, Galjaard H: GM1-gangliosidosis. Defective recognition site on beta-galactosidase precursor. J Biol Chem 1986 May 5; 261(13):5702–4
Hoogeveen AT see **Mancini GM**
Hoogeveen AT see **Palmeri S**
Hoogeveen AT see **Sonderfeld S**
Hoogeveen AT see **Willemsen R**
Hoogewijs G, Massart DL: Development of a standardized analysis strategy for basic drugs using ion-pair extraction and high-performance liquid chromatography. VIII. Method construction for the determination of mebeverine in tablets and biological fluids. J Chromatogr 1986 Apr 25;377:391–8
Hoogewijs G see **Puttemans M**
Hoogewood HM, Rubli E, Terrier F, Hassler H: The role of computerized tomography in fever, septicemia and multiple system organ failure after laparotomy. Surg Gynecol Obstet 1986 Jun;162(6):539–43
Hooghe R see **Greimers R**
Hooghe RJ, Vander Meeren M, Vander Plaetse F, Greimers R: Experimental modification of N-linked sugars of membrane proteins in a lymphoma cell line affects the binding of soybean agglutinin but not of several other lectins. Carbohydr Res 1985 Aug 15;141(1):172–7
Hooghe RJ see **Marcel MM**
Hooghe RJ see **Schaaf-Lafontaine N**
Hooghe-Peters EL see **Van Schravendijk CF**
Hooghoudt TE see **Slager CJ**
Hooghwinkel GJ see **Porck HJ**
Hoogkamp-Korstanje JA: Activity of cefotaxime and ceftriaxone alone and in combination with penicillin, ampicillin and piperacillin against neonatal meningitis pathogens. J Antimicrob Chemother 1985 Sep;16(3):327–34
Hoogkamp-Korstanje JA, de Koning J, Samsom JP: Incidence of human infection with Yersinia enterocolitica serotypes O3, O8, and O9 and the use of indirect immunofluorescence in diagnosis. J Infect Dis 1986 Jan;153(1):138–41
Hoogkamp-Korstanje JA, de Leur EJ, Franssens D: The influence of prophylactic piperacillin on the postoperative course of transurethral prostatectomy. J Antimicrob Chemother 1985 Dec;16(6):773–9
Hoogkamp-Korstanje JA see **Gerards LJ**
Hoogland GA see **Cremers CW**
Hoogland GA see **Lancioni GE**
Hoogland H, Blijham G, Bron H, Eekhout A, van Geuns H, Haest J, Huiskes H, Kornman J, de Koning Gans H, Lalisang F, et al: Role of intervention surgery in stage III-IV epithelial ovarian carcinoma. Prog Clin Biol Res 1985;201:213–5
Hoogland HJ see **Hamilton CJ**
Hoogland PH see **Bendel CJ**
Hoogland PH see **Kruyt RH**
Hoogland RA see **Hageman G**
Hoogland S see **Winter JN**
Hoogland V see **Brown GV**
Hoogma RP see **de Leeuw PW**
Hoogmartens J see **Kilwacus IO**
Hoogmartens M see **Reynders P**
Hoogmoed RP see **Fulgham RS**
Hoogsteden HC, van Dongen JJ, van der Kwast TH, Hooijkaas H, Hilvering C: Bilateral exudative pleuritis, an unusual pulmonary onset of mixed connective tissue disease. Respiration 1985;48(2):164–7
Hoogstraal H, Wassef HY, Santana FJ, Kuntz RE: Dermacentor (Indocentor) taiwanensis (Acari: Ixodoidea: Ixodidae): hosts and distribution in Taiwan and southern Japan. J Med Entomol 1986 May 30;23(3):286–8
Hoogstraal H, Wassef HY, Hays C, Keirans JE: Ornithodoros (Alectorobius) spheniscus n. sp. [Acarina: Ixodoidea: Argasidae: Ornithodoros (Alectorobius) capensis group], a tick parasite of the Humboldt penguin in Peru. J Parasitol 1985 Oct;71(5):635–44
Hoogstraal H: Argasid and nuttalliellid ticks as parasites and vectors. Adv Parasitol 1985;24:135–238 (317 ref.)
Hoogstraal H, Wassef HY: Dermacentor (Indocentor) atrosignatus (Acari: Ixodoidea: Ixodidae): hosts and distribution in the Malay Peninsula, Indonesia, Borneo, and southern Philippines. J Med Entomol 1985 Nov 27; 22(6):644–7
(Hoogstraal H), Hoogstraal H: Presidential address. The American Society of Parasitologists: its historic role and modern opportunities. J Parasitol 1985 Dec;71(6):685–92
Hoogstraal H: Presidential address. The American Society of Parasitologists: its historic role and modern opportunities. J Parasitol 1985 Dec;71(6):685–92
Hoogstraal H see **Diab FM**
Hoogstraal H see **Khalil GM**
Hoogstraten HW see **Hillen B**
Hoogstraten J, Verbey JG: Judging severity of dental problems in relation to other individual problems. Community Dent Oral Epidemiol 1986 Apr;14(2):65–8
Hoogstraten J see **Moltzer G**
Hoogstraten J see **Verbey JG**
Hoogstraten MC, Lakke JP, Zwarts MJ: Bilateral ballism: a rare syndrome. Review of the literature and presentation of a case. J Neurol 1986 Feb;233(1):25–9
Hoogwerf BJ, Peters JR, Frantz ID Jr, Hunninghake DB: Effect of clofibrate and colestipol singly and in combination on plasma lipids and lipoproteins in type III hyperlipoproteinemia. Metabolism 1985 Oct;34(10):978–81
Hoogwerf BJ: Amitriptyline treatment of painful diabetic neuropathy: an inadvertent single-patient clinical trial [letter] Diabetes Care 1985 Sep-Oct;8(5):526–7
Hoogwerf BJ, Bantle JP, Gaensslen HE, Greenberg BZ, Sesake BJ, Francis R, Goetz FC: Infusion of synthetic human C-peptide does not affect plasma glucose, serum insulin, or plasma glucagon in healthy subjects. Metabolism 1986 Feb;35(2):122–5
Hoogwerf BJ, Laine DC, Greene E: Urine C-peptide and creatinine (Jaffe method) excretion in healthy young adults on varied diets: sustained effects of varied carbohydrate, protein, and meat content. Am J Clin Nutr 1986 Mar; 43(3):350–60
Hooijen-Cruts GH, Beijer J: Patientenfixierung in der Strahlentherapie mit "Scotchcast Casting Tape". Strahlenther Onkol 1986 Feb;162(2):123–5 (Eng. Abstr.) (Ger)
Hooijkaas H, Adriaansen HJ, Hählen K, van Zanen GE, van Dongen JJ: Terminal deoxynucleotidyl transferase (TdT) positieve cellen in de liquor cerebrospinalis van kinderen met een leukemie of non-Hodgkin lymfoom: implicaties voor de diagnose centraal zenuwstelsel leukemie. Tijdschr Kindergeneeskd 1986 Apr;54(2):46–50 (Eng. Abstr.) (Dut)
Hooijkaas H, Bos N, Benner R, Pinamants JR, Wostmann BS: Immunoglobulin isotypes and antibody specificity repertoire of "spontaneously" occurring ("background") immunoglobulin-secreting cells in germfree mice fed chemically defined ultrafiltered "antigen-free" diet. Adv Exp Med Biol 1985;186:131–8
Hooijkaas H, van der Linde-Preesman AA, Benne S, Benner R: Frequency analysis of the antibody specificity repertoire of mitogen-reactive B cells and "spontaneously" occurring "background" plaque-forming cells in nude mice. Cell Immunol 1985 Apr 15;92(1):154–62
Hooijkaas H see **Hoogsteden HC**
Hooijkaas H see **van Dongen JJ**
Hooijmans A see **Wielaard F**
Hoolmeijer J see **Zwart P**
Hook B see **Adam W**
Höök B see **Cederblad M**
Höök BB see **Well AM**
Hook C see **Meyer M**
Hook C see **Scheid P**
Hook EB: Sister-chromatid exchanges in newborns: apparent drop immediately after birth. Does this reflect two different populations of lymphocytes? Mutat Res 1986 Oct; 163(1):99–100
Hook EB: Risk of Down syndrome among relatives of Down syndrome individuals [letter] Am J Med Genet 1985 Sep; 22(1):213–6
Hook EB, Cross PK: Cigarette smoking and Down syndrome. Am J Hum Genet 1985 Nov;37(6):1216–24
Hook EB: James Watt Mavor (1883–1963): a forgotten discoverer of radiation effects on heredity. Perspect Biol Med 1986 Winter;29(2):278–91
Hook EB: The impact of aneuploidy upon public health: mortality and morbidity associated with human chromosome abnormalities. Basic Life Sci 1985;36:7–33
Hook EB: Maternal age, paternal age, and human chromosome abnormality: nature, magnitude, etiology, and mechanisms of effects. Basic Life Sci 1985;36:117–32
Hook EB see **Johnson KM**
Hook EW 3d, Hooton TM, Horton CA, Coyle MB, Ramsey PG, Turck M: Microbiologic evaluation of cutaneous cellulitis in adults. Arch Intern Med 1986 Feb;146(2):295–7
Hook EW 3d see **Sandberg ET**
Hook EW 3d see **Valenzuela TD**
Hook GE, Gilmore LB, Talley FA: Dissolution and reassembly of tubular myelin-like multilamellated structures from the lungs of patients with pulmonary alveolar proteinosis. Lab Invest 1986 Aug;55(2):194–208
Hook GE see **Dethloff LA**
Hook GE see **Miller BE**
Hook GR, Hosseini JM, Elin RJ: Analytical approaches for biomedical elemental analysis. J Am Coll Nutr 1985; 4(6):599–612 (65 ref.)

Hook GR, Ella RJ, Hosseini JM, Swyt C, Fiori CE: A sample preparation for quantitative determination of magnesium in individual lymphocytes by electron probe X-ray microanalysis. J Microsc 1986 Jan;141 (Pt 1):69–78

Hook JB see **Goldstein RS**

Hook JB see **Newton JF**

Hook JB see **Pazino DA**

Hook JB see **Rush GF**

Hook JB see **Smith JH**

Hook KE, Nelson JM, Roberts BJ, Griswold DP, Leopold WR: Cell cycle effects of trimetrexate (CI–898). Cancer Chemother Pharmacol 1986;16(2):116–20

Hook KE see **Jackson RC**

Hook LA see **Genthner FJ**

Hök M see **Couchman JR**

Hök M see **Johansson S**

Hök M see **Speziale P**

Hök M see **Woods A**

Hook PC see **Corrigan AM**

Hook R see **Sloan JW**

Hook RR Jr see **Berkelhammer J**

Hook SA: Early dental journalism: a mirror of the development of dentistry as a profession. Bull Med Libr Assoc 1985 Oct;73(4):345–51

Hook SR: Corneal changes during pilocarpine gel therapy [letter] Am J Ophthalmol 1986 May 15;101(5):623

Hook SR, Holladay JT, Prager TC, Goosey JD: Transient myopia induced by sulfonamides. Am J Ophthalmol 1986 Apr 15;101(4):495–6

Hook WE: Factors affecting the prognosis following arthroscopic partial meniscectomy. J R Coll Surg Edinb 1986 Feb;31(1):50–2

Hook WE, Stanley JK: The early experience of silastic trapezium implants. J Hand Surg [Br] 1986 Feb;11(1):93–7

Hook WE, Stanley JK: Assessment of thumb to index pulp to pulp pinch grip strengths. J Hand Surg [Br] 1986 Feb; 11(1):91–2

Hooke A see **Abdalla HI**

Hooke AM see **Cerquetti MC**

Hooke AM see **Sordelli DO**

Hooke KF see **Lin JH**

Hooker CS see **Peavy DE**

Hooker DJ see **Trapani JA**

Hooker EZ: Problems of veterans spinal cord injured after age 55: nursing implications. J Neurosci Nurs 1986 Aug; 18(4):188–95

Hooker G see **Epenetos AA**

Hooker G see **Pectasides D**

Hooker JL see **Kovacs CJ**

Hooker WD, Raskin NH: Neuropsychologic alterations in classic and common migraine. Arch Neurol 1986 Jul; 43(7):709–12

Hooker WD see **Herning RI**

Hookey JV see **Waltkins SA**

Hookman P see **Singer M**

Hooks JJ see **Boumpas DT**

Hooks JJ see **Chan CC**

Hooks JJ see **Detrick B**

Hooks JJ see **Moutsopoulos HM**

Hooks M see **Taraschi TF**

Hooks MA, Longo RL, Taylor AT, Francisco GE: Recovery of phenytoin from an enteral nutrient formula. Am J Hosp Pharm 1986 Mar;43(3):685–8

Hooks VH 3d, Bowden TA Jr, Sisley JF 3d, Mansberger AR Jr: Highly selective vagotomy with dilatation or duodenoplasty. A surgical alternative for obstructing duodenal ulcer. Ann Surg 1986 May;203(5):545–50

Hoole M see **Laurence KM**

Hooley JM: Expressed emotion and depression: interactions between patients and high- versus low-expressed-emotion spouses. J Abnorm Psychol 1986 Aug;95(3):237–46

Hoon DS, Ramshaw IA: Chemoimmunotherapeutic effect of cyclophosphamide on the highly metastatic MAT 13762 tumor. Cancer Immunol Immunother 1985;20(2):175–8

Hoon E: Game playing: a way to look at nursing models. J Adv Nurs 1986 Jul;11(4):421–7

Hoon PW see **Amberson JI**

Hoon TJ, Bauman JL, Rodvold KA, Gallestegui J, Harlman BJ: The pharmacodynamic and pharmacokinetic differences of the D- and L-isomers of verapamil: implications in the treatment of paroxysmal supraventricular tachycardia. Am Heart J 1986 Aug; 112(2):396–403 (41 ref.)

Hooning van Duyvenbode JF see **Tamminga AH**

Hoop B see **Chiang CH**

Hoop B see **Kaeasal MP**

Hooper AB see **Andersson KK**

Hooper AB see **DiSpirito AA**

Hooper AC see **Cotteli DC**

Hooper AC see **O'Keane JC**

Hooper AH, Tisdall H, Barker MJ, Spencer AA, Stainton C, Davies JA: Renal scintigraphy and survival of indium-111-labelled platelets in patients with diabetic nephropathy. Nucl Med Commun 1986 May;7(5):349–54

Hooper C see **Perez HD**

Hooper CJ see **Panitch HS**

Hooper DC, Wolfson JS, Souza KS, Tung C, McHugh GL, Swartz MN: Genetic and biochemical characterization of norfloxacin resistance in Escherichia coli. Antimicrob Agents Chemother 1986 Apr;29(4):639–44

Hooper DC, Wolfson JS: The fluoroquinolones: pharmacology, clinical uses, and toxicities in humans. Antimicrob Agents Chemother 1985 Nov;28(5):716–21 (48 ref.)

Hooper DC see **Hoskin DW**

Hooper DC see **Wolfson JS**

Hooper E see **Lewandowski B**

Hooper G see **Howie CR**

Hooper G see **Prosser DA**

Hooper GE see **Spence JA**

Hooper GJ: Radiological assessment of anterior cruciate ligament deficiency. A new technique. J Bone Joint Surg [Br] 1986 Mar;68(2):292–6

Hooper HR see **Lentle BC**

Hooper J see **Stockwell T**

Hooper JF: Anesthesia in ECT [letter] J Clin Psychopharmacol 1985 Oct;5(5):312

Hooper JW, Anslow JA, Martin WS, Araujo P, Durke A: Fecal blood loss during isoxicam and piroxicam administration for 28 days. Clin Pharmacol Ther 1985 Nov; 38(5):533–7

Hooper JW see **Greene DS**

Hooper K, Gold LS: Ranking the carcinogenic hazards of occupational exposures: Exposure-Potency Index (EPI) values for nine volatile industrial chemicals. Prog Clin Biol Res 1986;207:217–28

Hooper M see **Morris H**

Hooper ML see **Lo CW**

Hooper ML see **Smith TA**

Hooper ND see **Jameson CW**

Hooper NM, Turner AJ: Neurokinin B is hydrolysed by synaptic membranes and by endopeptidase-24.11 (enkephalinase) but not by angiotensin converting enzyme. FEBS Lett 1985 Oct 7;190(1):133–6

Hooper NM, Kenny AJ, Turner AJ: The metabolism of neuropeptides. Neurokinin A (substance K) is a substrate for endopeptidase-24.11 but not for peptidyl dipeptidase A (angiotensin-converting enzyme). Biochem J 1985 Oct 15;231(2):357–61

Hooper PT, Ireland LA, Carter A: Mycoplasma polyarthritis in a cat with probable severe immune deficiency. Aust Vet J 1985 Oct;62(10):352

Hooper PT see **Smart IJ**

Hooper RJ: Optimisation of conditions for solubilisation of the bovine dopamine D2 receptor. J Neurochem 1986 Oct; 47(4):1080–7

Hooper S see **Martin RP**

Hooper SB, Walker DW, Thorburn GD: Cannulation of the utero-ovarian vein in intact ewes: hormone concentrations and blood gas levels during the oestrous cycle and early pregnancy. Acta Endocrinol (Copenh) 1986 Jun; 112(2):253–62

Hooper SL see **Marder E**

Hooper WC, Barth RF, Shah NT: Lack of natural killer cell activity in hairy cell leukemia patients and partial restoration with interleukin-2. Cancer 1986 Mar 1; 57(5):988–93

Hooper WD see **Dickinson RG**

Hooper WD see **Trenton AM**

Hoopes BC see **Roberts D**

Hoopes JE see **Manson PN**

Hoopes M see **Greep N**

Hoopes PA see **Love RR**

Hoopes PJ, Gillette EL, Cloran JA, Benjamin SA: Radiation nephropathy in the dog. Br J Cancer [Suppl] 1986;7:273–6

Hoopes PJ, Gillette EL, Benjamin SA: The pathogenesis of radiation nephropathy in the dog. Radiat Res 1985 Dec; 104(3):406–19

Hoopes PJ see **Gillette EL**

Hoops RG see **Piltingsrud HV**

Hoops S see **Chase HP**

Hoops TC see **Ahnen DJ**

Hoorens J see **Ducatelle R**

Hoorens JK see **Ducatelle R**

Hoorn E see **Zwart A**

Hoorntje SJ see **Gans RO**

Hoorntje SJ see **Leunissen KM**

Hoory S, Bandyopadhyay D, Vaugeois JC, Levy LM: Impurities in generator eluates and radiopharmaceuticals: a computerized quality assurance approach. Health Phys 1986 Jun;50(6):843–8

Hoory S: Internal dosimetry evaluations: a computerized approach. Health Phys 1986 Feb;50(2):195–201

Hoosen S, Seedat YK, Bhigjee AI, Noorahoo RM: A study of urinary sodium and potassium excretion rates among urban and rural Zulus and Indians. J Hypertens 1985 Aug; 3(4):351–8

Hooshmand-Rad P: The use of tissue culture attenuated live vaccine for Theileria hirci. Dev Biol Stand 1985;62:119–27

Hootman SR, Brown ME, Williams JA, Logsdon CD: Regulation of muscarinic acetylcholine receptors in cultured guinea pig pancreatic acini. Am J Physiol 1986 Jul;251(1 Pt 1):G75–83

Hootman SR, Ochs DL, Williams JA: Intracellular mediators of Na+-K+ pump activity in guinea pig pancreatic acinar cells. Am J Physiol 1985 Oct;249(4 Pt 1):G470–8

Hootman SR, Picado-Leonard TM: Effect of proteolytic cleavage on functional properties of muscarinic acetylcholine receptors in rat pancreatic and parotid acinar cells. Biochem J 1985 Nov 1;231(3):617–22

Hootman SR see **Burnham DB**

Hootman SR see **Habara Y**

Hooton JW, Riendeau D, Pasthas V: Is IL-2 regulated by a serum inhibitor? Cell Immunol 1985 Oct 15;95(2):311–21

Hooton TM see **Hook EW 3d**

Hoover C see **Cox DJ**

Hoover CG see **Billingsley ML**

Hoover CI, Olson JA, Greenspan JS: Humoral responses and cross-reactivity to viridans streptococci in recurrent aphthous ulceration. J Dent Res 1986 Aug;65(8):1101–4

Hoover CI see **Greenspan JS**

Hoover CI see **Nimmo A**

Hoover CI see **Walsh MM**

Hoover CS see **Young MR**

Hoover D, Bendele SA, Wightman SR, Thompson CZ, Hoyt JA: Streptococcal enteropathy in infant rats. Lab Anim Sci 1985 Dec;35(6):635–41

Hoover DG, Borgonovi GE, Jones SH, Alexander M: Anomalies in mineralization of low concentrations of organic compounds in lake water and sewage. Appl Environ Microbiol 1986 Feb;51(2):226–32

Hoover DL: Surgical management of vesicoureteral reflux. Semin Urol 1986 May;4(2):109–16

Hoover DL, Fishbloom DS, Crawford RM, Nacy CA, Gilbreath M, Meltzer MS: A lymphokine distinct from interferon-gamma that activates human monocytes to kill Leishmania donovani in vitro. J Immunol 1986 Feb 15; 136(4):1329–33

Hoover DL, Khan JA, Giangiacomo J: Pediatric ocular sarcoidosis. Surv Ophthalmol 1986 Jan-Feb;30(4):215–28 (114 ref.)

Hoover DL see **Fleischer AB**

Hoover DL see **Gilbreath MJ**

Hoover DL see **Khan JA**

Hoover DL see **Meltzer MS**

Hoover DL see **Parisi JT**

Hoover DM see **Eacho PI**

Hoover DM see **Hunter DB**

Hoover DM see **Neubauer BL**

Hoover EA see **Mullins JI**

Hoover EA see **Riedel N**

Hoover EA see **Wenger DA**

Hoover ED see **Peyster RG**

Hoover HC Jr see **Madariaga J**

Hoover J see **Chamings P**

Hoover JJ see **Walden CE**

Hoover JN, Tynan JJ: Oral hygiene habits and periodontal knowledge in a group of Canadian adults—a pilot study. Can J Public Health 1986 Mar-Apr;77(2):154–6

Hoover JP, Bahr RJ, Nieves MA, Doyle RT, Zimmer MA, Lauzon SE: Clinical evaluation and prerelease management of American river otters in the second year of a reintroduction study. J Am Vet Med Assoc 1985 Dec 1; 187(11):1154–61

Hoover JP, Castro AE, Nieves MA: Serologic evaluation of vaccinated American river otters. J Am Vet Med Assoc 1985 Dec 1;187(11):1162–5

Hoover KL, Hyde CL, Wenk ML, Poirier LA: Ethionine carcinogenesis in CD-1, BALB/c and C3H mice. Carcinogenesis 1986 Jul;7(7):1143–8

Hoover KL see **Shivapurkar N**

Hoover L, Liu C, Kohan I: Prefabricated ossicular homografts in middle ear reconstructions. Clin Otolaryngol 1986 Apr; 11(2):109–20

Hoover L see **Castro DJ**

Hoover L see **Lufkin RB**

Hoover LA see **Wortham DG**

Hoover LW see **Weathers BJ**

Hoover R see **Brinton LA**

Hoover R see **Friedman GD**

Hoover R see **Hoar SK**

Hoover R see **Ziegler RG**

Hoover RG see **Reed JC**

Hoover RL see **Alderson LM**

Hoover RL see **Ballermann BJ**

Hoover RL see **Castellot JJ Jr**

Hoover RL see **Chan LY**

Hoover RL see **Ketis NV**

Hoover RN see **Brinton LA**

Hoover RN see **Brown LM**

Hoover RN see **Curtis RE**

Hoover RN see **Miller BA**

Hoover RN see **Schairer C**

Hoover RN see **Silverman DT**

Hoover RN see **Stanford JL**

Hoover RN see **Thomas TL**

Hoover RP see **Ramos JR**

Hoover TM see **Manschreck TC**

Hoover TR, Shah VK, Roberts GP, Ludden PW: nifV-dependent, low-molecular-weight factor required for in vitro synthesis of iron-molybdenum cofactor of nitrogenase. J Bacteriol 1986 Sep;167(3):999–1003

Hoover WH see **Rodrigues NR**

Hoover WJ see **Sculati RC**

Hoover-Plow J see **Bazin R**

Hoovler DW, Tang Y, Bernstein JJ: Viability of mature superior cervical ganglia transplants in peripheral nerve of adult rat. Brain Res 1985 Nov 25;348(1):168–74

Hoovler DW see **Bernstein JJ**

Hooyman N, Cohen HJ: Medical problems associated with aging. Clin Obstet Gynecol 1986 Jun;29(2):353–73 (71 ref.)

Hooymans PM, Merkus FW: Current status of cardiac glycoside drug interactions. Clin Pharm 1985 Jul-Aug; 4(4):404–13 (136 ref.)

Hooymans PM, Merkus FW: Farmacokinetische interacties van geneesmiddelen met hartglycosiden; welke zijn van

klinisch belang? Ned Tijdschr Geneeskd 1986 Mar 1; 130(9):395–9 (Dut)
Hooymans PM see **McElnay J**
Hop WC see **Bouma WH**
Hop WC see **Schroeder FH**
Hopayian K: Health statistics' worst year [letter] Lancet 1985 Nov 9;2(8463):1063
Hopcroft DW, Mason DR, Scott RS: Structure–function relationships in pancreatic islets: support for intraislet modulation of insulin secretion. Endocrinology 1985 Nov; 117(5):2073–80
Hopcroft DW, Mason DR, Scott RS: Adult rat pancreatic islet cells adherent to microcarrier beads: evaluation of function and morphology. In Vitro Cell Dev Biol 1985 Sep;21(9):485–7
Hopcroft DW, Mason DR, Scott RS: Standardization of insulin secretion from pancreatic islets: validation of a DNA assay. Horm Metab Res 1985 Nov;17(11):559–61
Hopcroft W see **Barclay GR**
Hope AK, Down EC: Dietary fibre and fluid in the control of constipation in a nursing home population. Med J Aust 1986 Mar 17;144(6):306–7
Hope D see **Melville DI**
Hope DT see **Chan KK**
Hope E see **Blackburn K**
Hope E see **Zenick H**
Hope GM see **Dawson WW**
Hope IA, Struhl K: GCN4 protein, synthesized in vitro, binds HIS3 regulatory sequences: implications for general control of amino acid biosynthetic genes in yeast. Cell 1985 Nov; 43(1):177–88
Hope IA see **Scaife J**
Hope IA see **Struhl K**
Hope J see **Piszkiewicz D**
Hope J see **Zervos AS**
Hope JA see **Groopman JE**
Hope JK see **Dewan PA**
Hope JN, Bell AW, Hermodson MA, Groarke JM: Ribokinase from Escherichia coli K12. Nucleotide sequence and overexpression of the rbsK gene and purification of ribokinase. J Biol Chem 1986 Jun 15;261(17):7663–8
Hope JN see **Bell AW**
Hope L, Engebretsen LF: Jejuno–ileal bypass for morbid obesity with 24 cm functioning ileum. Acta Chir Scand 1985;151(7):625–8
Hope MJ see **Cullis PR**
Hope MJ see **Mayer LD**
Hope MJ see **Rauch J**
Hope MJ see **Tilcock CP**
Hope P see **Hungerford J**
Hope PL see **Hamilton PA**
Hope R: Malnutrition, ignorance, and poverty [letter] Br Med J [Clin Res] 1985 Aug 31;291(6495):602
Hope R see **Wainwright B**
Hope RA: English law and the mentally abnormal offender. J Med Ethics 1986 Mar;12(1):5–7
Hope RM, Bennett JH, Chesson CM: Genetic variation in natural and laboratory populations of the marsupial Sminthopsis crassicaudata. Biochem Genet 1986 Aug; 24(7–8):597–613
Hope RM see **Bennett JH**
Hope RM see **Sykes PJ**
Hope TJ, Aguilera RJ, Minie ME, Sakano H: Endonucleolytic activity that cleaves immunoglobulin recombination sequences. Science 1986 Mar 7; 231(4742):1141–5
Hope TJ see **Aguilera RJ**
Hope W see **Welton AF**
Hope WC, Welton AF, Swislocki NI: Contamination of commercial preparations of calmodulin by phospholipase A2. Biochim Biophys Acta 1986 Mar 19;881(1):107–12
Hope Y see **Lison E**
Hope-Simpson RE: The method of transmission of epidemic influenza: further evidence from archival mortality data. J Hyg (Lond) 1986 Apr;96(2):353–75
Hope-Simpson RE: Andrewes versus influenza: discussion paper. J R Soc Med 1986 Jul;79(7):407–11
Hope-Stone HF see **Allen–Mersh TG**
Hopeman AR see **Moreno C**
Hopeman AR see **Rustad DG**
Hopeman AR see **Saber WL**
Hoper J see **Harrison DK**
Hoper J see **Kessler M**
Hoperskaya O, Zaitseva L, Bogdanov M, Stolbovskaya O: Demineralized bone matrix is a powerful source of the protein which programs mesodermal differentiation. Prog Clin Biol Res 1985;187:97–107
Hopes R: Lameness: diagnosing the site of pain [editorial] Equine Vet J 1986 Mar;18(2):89–91
Hopewell JW, Campling D, Calvo W, Reinhold HS, Wilkinson JH, Yeung TK: Vascular irradiation damage: its cellular basis and likely consequences. Br J Cancer [Suppl] 1986; 7:181–91 (36 ref.)
Hopewell JW, Robbins ME: The time factor in the radiation response of the kidney. Radiother Oncol 1986 Jan;5(1):75–8
Hopewell JW see **Calvo W**
Hopewell JW see **Pitkänen MA**
Hopewell JW see **Robbins ME**
Hopewell JW see **ter Haar G**
Hopewell JW see **Yeung TK**
Hopewell P see **Costes SR**
Hopewell PC, Ganter B, Baron RB, Sanchez–Hernandez M: Operational evaluation of treatment for tuberculosis. Results of 8– and 12–month regimens in Peru. Am Rev Respir Dis 1985 Oct;132(4):737–41
Hopewell PC see **Bigby TD**
Hopewell PC see **Leoung GS**
Hopewell PC see **Luce JM**
Hopewell PC see **Perez–Stable EJ**
Hopewell PC see **Sullam PM**
Hopewell PC see **Wharton JM**
Hopewell R, Martín–Sanz P, Martín A, Saxton J, Brindley DN: Regulation of the translocation of phosphatidate phosphohydrolase between the cytosol and the endoplasmic reticulum of rat liver. Effects of unsaturated fatty acids, spermine, nucleotides, albumin and chlorpromazine. Biochem J 1985 Dec 1;232(2):485–91
Hopewell R see **Cascales C**
Hopewell R see **Martín A**
Hopf A see **Mai JK**
Hopf C, Heise J: Langzeitergebnisse der konservativen Behandlung der Skoliose mit dem Chêneau–Korsett. Z Orthop 1985 May–Jun;123(3):312–22 (Eng. Abstr.) (Ger)
Hopf FA see **Bernstein H**
Hopf G, Böcker R, Neumeier P, Guggenmoos–Holzmann I, Estler CJ: Quantitative assessment of the polysome profile of the livers of mice treated with tetracycline or doxycycline. Biochem Pharmacol 1985 Oct 15; 34(20):3689–91
Hopf G, Böcker R, Estler CJ: Comparative effects of tetracycline and doxycycline on liver function of young adult and old mice. Arch Int Pharmacodyn Ther 1985 Nov; 278(1):157–68
Hopf HC: Hemifacial spasm: location of the lesion electrophysiologically [letter] Muscle Nerve 1984 Nov–Dec;7(9):753–4
Hopf HC: Grundlagen und klinische Anwendung der Elektroneurographie. Psychiatr Neurol Med Psychol Beih 1969;10–11:149–56 (Ger)
Hopf HC, Baykoushev S: Somatosensory potentials evoked by muscle stretch recorded suboccipitally and over the cerebellum. Folia Med (Plovdiv) 1984;26(2):19–24
Hopf HC see **Hansmann KP**
Hopf HC see **Röder R**
Hopf HC see **Schröder JM**
Hopf MA: Introduction à la résonance magnétique. Rev Med Suisse Romande 1985 Sep;105(9):793–9 (Fre)
Hopf MA, Sayegh C: Possibilités cliniques de la résonance magnétique. Rev Med Suisse Romande 1985 Sep; 105(9):801–12 (Fre)
Hopf R, Kunkel B, Schneider M, Kaltenbach M: Koronarperfusion bei akutem Gefässverschluss im Rahmen der transluminalen Koronarangioplastik (TCA). Z Kardiol 1985 Oct;74(10):580–4 (Eng. Abstr.) (Ger)
Hopf R see **Johnson D**
Hopf R see **Kober G**
Hopf R see **Sievert H**
Hopf S see **Herzog M**
Hopf SB see **Banzer W Jr**
Hopf T, Harrasoogrol T: Biomechanische Untersuchungen über die Rolle der interfragmentären Zugschraube bei der Plattenosteosynthese am Beispiel der kurzen Tibiaschaftschrägfraktur. Aktuel Traumatol 1986 Apr; 16(2):60–6 (Eng. Abstr.) (Ger)
Hopf U, Möller B, Lobeck H, Klein R, Berg PA: Immunserologische Differenzierung chronisch–cholestatischer Leberentzündungen. Bedeutung von antimitochondrialen Antikörpern und Lebermembranantikörpern. Dtsch Med Wochenschr 1985 Dec 13;110(50):1924–9 (Eng. Abstr.) (Ger)
Hopf U, Möller B, Muirhead B, Alexander M: Bindungsaktivität zirkulierender HBsAg–Partikel für polymeres Humanalbumin im Verlauf der akuten Hepatitis B. Z Gastroenterol 1985 Nov;23(11):643–9 (Eng. Abstr.) (Ger)
Hopfan S see **Molt P**
Hopfan S see **Shin MH**
Höpfel C see **Lindena J**
Höpfel D see **Lehmann–Horn F**
Hopfensperger D see **Stetler HC**
Hopfer R see **Lopez–Berestein G**
Hopfer RL, Alhadeff JA: Solubilization and characterization of pellet–associated human brain alpha–L–fucosidase activity. Biochem J 1985 Aug 1;229(3):679–85
Hopfer RL, Pinzon R, Wenglar M, Rolston KV: Enzyme release of antigen from Streptococcus faecalis and Listeria monocytogenes cross–reactive with Lancefield group G typing reagents. J Clin Microbiol 1985 Oct;22(4):677–9
Hopfer RL see **Jones PG**
Hopfer RL see **Mehta RT**
Hopfer RL see **Nishioka K**
Hopfer RL see **Ventura GJ**
Hopfer SM see **Linden JV**
Hopfer SM see **Sunderman FW Jr**
Hopfer U: Secondary active nutrient transport in membrane vesicles: theoretical basis for use of isotope exchange at equilibrium and contributions to transport mechanisms. Biochem Soc Symp 1985;50:151–68 (25 ref.)
Hopfer U: Characterization of microvillus membrane vesicles. J Pediatr Gastroenterol Nutr 1985 Dec;4(6):865–7
Hopfer U see **De Lisle RC**
Hopferwieser T see **Mühlberger V**
Hopfield JJ, Tank DW: Computing with neural circuits: a model. Science 1986 Aug 8;233(4764):625–33
Hopfield JJ see **Henry ER**
Hopflinger C see **Holler E**
Hopfner C see **Schillinger F**
Höpfner J, Ganser G, Schmidt H, Clemens S: Einseitiger Pseudotumor der Orbita—eine Autoimmunerkrankung? Monatsschr Kinderheilkd 1986 Jan;134(1):43–5 (Eng. Abstr.) (Ger)
Höpfner J see **Spiegel HU**
Höpfner V see **Waschbeck H**
Höpker WW, Angres G, Klingel K, Konitowski D, Schuchardt E: Changes of the elastin compartment in the human meniscus. Virchows Arch [A] 1986;408(6):575–92
Höpker WW: Chancen und Nutzen eines bundesweiten Obduktionsregisters. Pathologe 1985 Jul;6(4):165–76 (Ger)
Hopkin E see **Tuinstra–Lauwaars M**
Hopkin IE see **Field D**
Hopkin JT: Psychiatry and medicine in the emergency room. New Dir Ment Health Serv 1985 Dec;(28):47–53
Hopkins AL, Young HN, Bratton CB: Multiple field strength in vivo T1 and T2 for cerebrospinal fluid protons. Magn Reson Med 1986 Apr;3(2):303–11
Hopkins AR see **Anderson D**
Hopkins B, van Wulfften Palthe T: Staring in infancy. Early Hum Dev 1985 Dec;12(3):261–7
Hopkins B see **Scott J**
Hopkins BE see **Hands ME**
Hopkins BL, Conard RJ, Dangel RF, Fitch HG, Smith MJ, Anger WK: Behavioral technology for reducing occupational exposures to styrene. J Appl Behav Anal 1986 Spring;19(1):3–11
Hopkins BS see **Maki JS**
Hopkins BS see **Overett TK**
Hopkins CA see **McCaigue MD**
Hopkins CC see **Cooper GL**
Hopkins CR, Miller K, Beardmore JM: Receptor–mediated endocytosis of transferrin and epidermal growth factor receptors: a comparison of constitutive and ligand–induced uptake. J Cell Sci [Suppl] 1985;3:173–86
Hopkins CR see **Miller K**
Hopkins CS: Asystole and electromechanical dissociation [letter] Br Med J [Clin Res] 1986 Jun 14;292(6535):1598
Hopkins D, Gaynor B: Schwannoma in a kowari (Dasyuroides byrnei). Aust Vet J 1985 Oct;62(10):340–1
Hopkins D see **Lee C**
Hopkins DA see **Gwyn DG**
Hopkins DA see **Janes RD**
Hopkins DA see **McLean JH**
Hopkins DL see **Dickson J**
Hopkins DR: Vaccine delivery in developing countries. Am J Trop Med Hyg 1985 Nov;34(6):1013–6
Hopkins DR: Key epidemiologic questions about AIDS and infection with HTLV–III/LAV. Public Health Rep 1986 May–Jun;101(3):234–7
Hopkins DT see **Wilcke HL**
Hopkins FM see **Moore RN**
Hopkins FM see **Walker RD**
Hopkins GE see **Pinzur MS**
Hopkins GF see **Johnston WS**
Hopkins GJ, Carroll KK: Role of diet in cancer prevention. J Environ Pathol Toxicol Oncol 1985 Jul;5(6):279–98 (190 ref.)
Hopkins GJ see **Barter PJ**
Hopkins GO see **Ward AB**
Hopkins HA see **Looney WB**
Hopkins IG see **Nicholas RA**
Hopkins IJ see **Dunne K**
Hopkins J, Marcus M, Campbell SB: Postpartum depression: a critical review. Psychol Bull 1984 May;95(3):498–515 (108 ref.)
Hopkins J see **Kennedy PG**
Hopkins JA see **Blaser MJ**
Hopkins JA see **Perez–Perez GI**
Hopkins JD, Mayer KH, Gilleece ES, O'Brien TF, Syvanen M: Genetic and physical characterization of IncM plasmid pBWH1 and its variance among natural isolates. J Bacteriol 1986 Jan;165(1):47–52
Hopkins JD see **Mayer KH**
Hopkins JD see **Syvanen M**
Hopkins JE, Manoharan A: Severe aplastic anaemia following the use of hair dye: report of two cases and review of literature. Postgrad Med J 1985 Nov;61(721):1003–5
Hopkins JM, Ford–Holevinski TS, McCoy JP, Agrasoff BW: Laminin and optic nerve regeneration in the goldfish. J Neurosci 1985 Nov;5(11):3030–8
Hopkins JM see **Ford–Holevinski TS**
Hopkins JO see **Jackson DV Jr**
Hopkins JS see **Armitage NC**
Hopkins JS see **Bircher MD**
Hopkins K see **Shaw PN**
Hopkins KJ see **Toon S**
Hopkins KP see **McGinnis JP Jr**
Hopkins L see **Cho I**
Hopkins LC, Rosing HS: Myoclonus and mitochondrial myopathy. Adv Neurol 1986;43:105–17 (43 ref.)
Hopkins LC see **Kresdel DA**
Hopkins LC Jr see **Nutter DO**
Hopkins LH see **Young RB**
Hopkins LN see **Budny JL**
Hopkins M, Malviya VK, Nuñez C: Meigs's syndrome and

ovarian thecoma in pregnancy. A case report. J Reprod Med 1986 Mar;31(3):198–202
Hopkins M, Valberg BM, Robinson LM: A report on the EC/IC bypass study. J Neurosci Nurs 1986 Aug; 18(4):211–3
Hopkins M see Kute TE
Hopkins MB 3d see Sterling RT
Hopkins NC: Aetiology of enzootic haematuria. Vet Rec 1986 Jun 28;118(26):715–7
Hopkins NK see Turpley WG
Hopkins P see Belmont HM
Hopkins PG see Eddy AA
Hopkins PN, Williams RR: Identification and relative weight of cardiovascular risk factors. Cardiol Clin 1986 Feb; 4(1):3–31 (215 ref.)
Hopkins R see Dennis MJ
Hopkins R see Field S
Hopkins R see Harter L
Hopkins R see Neumann V
Hopkins RH see Peterson NS
Hopkins RL, Levine SD: Pediatric firearm injuries treated at Charity Hospital, New Orleans. J La State Med Soc 1985 Dec;137(12):26–7
Hopkins RS see Fong HK
Hopkins RS see Istre GR
Hopkins RS see Todd JK
Hopkins RW see Balko A
Hopkins S, Schirch V: Properties of a serine hydroxymethyltransferase in which an active site histidine has been changed to an asparagine by site-directed mutagenesis. J Biol Chem 1986 Mar 5;261(7):3363–9
Hopkins SC see Landrigan RR
Hopkins SJ, Freemont AJ, Jayson MI: Pristane-induced arthritis in BALB/c mice. Curr Top Microbiol Immunol 1985;122:213–20
Hopkins SR, Yoder HW Jr: Reversion to virulence of chicken-passaged infectious bronchitis vaccine virus. Avian Dis 1986 Jan-Mar;30(1):221–3
Hopkins TB, Primack WA, Bednarek F, Villiotti J, Rosquete E, Menon M: Calcification in upper right quadrant in neonate [clinical conference] Urology 1986 Jul;28(1):67–71
Hopkins TB see Malone MJ
Hopkins TB see Ross SA
Hopkins TL see Hiruma K
Hopkins W see Dee Jarinis DC
Hopkins W see Saclarides T
Hopkins WG, Liang J, Barrett EJ: Effect of age and muscle type on regeneration of neuromuscular synapses in mice. Brain Res 1986 Apr 30;372(1):163–6
Hopkins WG, Brown MC, Keynes RJ: Postnatal growth of motor nerve terminals in muscles of the mouse. J Neurocytol 1985 Aug;14(4):525–40
Hopkins WJ, Jensen JL, Uehling DT, Balish E: In vitro and in vivo adherence of uropathogenic Escherichia coli strains. J Urol 1986 Jun;135(6):1319–21
Hopkins-Davis T see Milavetz B
Hopkins-Davis T see Milavetz BI
Hopkinson BR see Earnshaw JJ
Hopkinson BR see Mikulin T
Hopkinson D see Lloyd J
Hopkinson DA see Hill AV
Hopkinson DA see Lloyd JC
Hopkinson DA see Reeders ST
Hopkinson DA see Santistevan I
Hopkinson DA see Strange RC
Hopkinson DA see Whitehouse DB
Hopkinson NA see Jordan RK
Hopkinson ND see Kelly MC
Hopkinson ND see Rodrigues IM
Hopkinson RB: Excess sputum [letter] Br J Hosp Med 1986 Apr;35(4):277
Hopkinson RB see Smith BA
Hopkinson WJ, Mitchell WA, Carl WW: Chondral fractures of the knee. Cause for confusion. Am J Sports Med 1985 Sep–Oct;13(5):309–12
Hopkirk A see Loszewicz S
Hopkirk TJ, Denton RM: Studies on the specific activity of [gamma-32P]ATP in adipose and other tissue preparations incubated with medium containing [32P]phosphate. Biochim Biophys Acta 1986 Feb 21; 885(2):195–205
Hopley J see Beale D
Hopley JF, Doane FW: Development of a sensitive protein A–gold immunoelectron microscopy method for detecting viral antigens in fluid specimens. J Virol Methods 1985 Oct;12(1–2):135–47
Hopman AH, Wiegant J, van Duijn P: A new hybridocytochemical method based on mercurated nucleic acid probes and sulfhydryl–hapten ligands. II. Effects of variations in ligand structure on the in situ detection of mercurated probes. Histochemistry 1986;84(2):179–85
Hopman AH, Wiegant J, van Duijn P: A new hybridocytochemical method based on mercurated nucleic acid probes and sulfhydryl–hapten ligands. I. Stability of the mercury–sulfhydryl bond and influence of the ligand structure on immunochemical detection of the hapten. Histochemistry 1986;84(2):169–78
Hopman AH, Wiegant J, Raap AK, Landegent JE, van der Ploeg M, van Duijn P: Bi-color detection of two target DNAs by non-radioactive in situ hybridization. Histochemistry 1986;85(1):1–4
Hopman AH, Wiegant J, Tesser GI, Van Duijn P: A non-radioactive in situ hybridization method based on mercurated nucleic acid probes and sulfhydryl–hapten ligands. Nucleic Acids Res 1986 Aug 26;14(16):6471–88
Hopman CT see Poolman JT
Hopman WP, Jansen JB, Lamers CB: Comparative study of the effects of equal amounts of fat, protein, and starch on plasma cholecystokinin in man. Scand J Gastroenterol 1985 Sep;20(7):843–7
Hopman WP, Kerstens PJ, Jansen JB, Rosenbusch G, Lamers CB: Effect of graded physiologic doses of cholecystokinin on gallbladder contraction measured by ultrasonography. Determination of threshold, dose–response relationships and comparison with intraduodenal bilirubin output. Gastroenterology 1985 Dec;89(6):1242–7
Hopman WP, Jansen JB, Rosenbusch G, Lamers CB: Gall bladder contraction induced by cholecystokinin: bolus injection or infusion? Br Med J [Clin Res] 1986 Feb 8; 292(6517):375–6
Hopmeier P see Fischer M
Hopmeier P see Marx G
Hopp A, Hopp H, Heinrich J, Buchholz A: Kryochirurgische Behandlung der zervikalen intraepithelialen Neoplasie (CIN) nach Portioabschalbung und Zervixsbrasio. Zentralbl Gynakol 1986;108(11):659–64 (Eng. Abstr.) (Ger)
Hopp H see Eigel P
Hopp H see Hopp A
Hopp HH: The effect of stimulus interval variation on action potential repolarization of atrial muscle preparations in normotensive (NWR) and spontaneously hypertensive rats (SHR). Biomed Biochim Acta 1986;45(1–2):S175–8
Höpp HP see Reiser G
Höpp HP see Vogel F
Höpp HW see Hombach V
Hopp L, Khalil F, Tamura H, Kino M, Searle BM, Tokushige A, Aviv A: Ouabain binding to cultured vascular smooth muscle cells of the spontaneously hypertensive rat. Am J Physiol 1986 Jun;250(6 Pt 1):C948–54
Hopp L see Kino M
Hopp L see Tamura H
Hopp L see Tokushige A
Hopp ML, Brown BM, Eazmann DR, Castellino RA, Levine PA: Assessment of laryngeal function by digital subtraction laryngography. Otolaryngol Head Neck Surg 1985 Aug; 93(4):512–6
Hopp ML see Smith MF
Hopp RJ, Bewtra A, Nair NM, Townley RG: The effect of age on methacholine response. J Allergy Clin Immunol 1985 Oct;76(4):609–13
Hopp RJ see Nair N
Hopp RJ see Townley RG
Hopp SL see Sinnott JM
Hopp T see Gallis B
Hopp T see Grabstein K
Hopp TP: Protein surface analysis. Methods for identifying antigenic determinants and other interaction sites. J Immunol Methods 1986 Apr 3;88(1):1–18 (39 ref.)
Hopp TP: Protein antigen conformation: folding patterns and predictive algorithms; selection of antigenic and immunogenic peptides. Ann Sclavo 1984;1(2):47–60
Hopp TP see Gillis S
Hoppe A see Brzosowski Z
Hoppe CA, Connolly TP, Hubbard AL: Transcellular transport of polymeric IgA in the rat hepatocyte: biochemical and morphological characterization of the transport pathway. J Cell Biol 1985 Dec;101(6):2113–23
Hoppe E see Lüning M
Hoppe H see Müller E
Hoppe HC see Coetzee GA
Hoppe I see Lejeune P
Hoppe J, Sebald W: Topological studies suggest that the pathway of the protons through F0 is provided by amino acid residues accessible from the lipid phase. Biochimie 1986 Mar;68(3):427–34 (35 ref.)
Hoppe J, Gatti D, Weber H, Sebald W: Labeling of individual amino acid residues in the membrane-embedded F0 part of the F1 F0 ATP synthase from Neurospora crassa. Influence of oligomycin and dicyclohexylcarbodiimide. Eur J Biochem 1986 Mar 3;155(2):259–64
Hoppe J see Baydoun H
Hoppe J see Conradt HS
Hoppe J see Ehrig K
Hoppe J see Vogel S
Hoppe J see Weich HA
Hoppe JE, Grieshaber J, Höfler W: Colonization of Nigerian neonates with group B streptococci and its rapid detection. Infection 1986 Mar–Apr;14(2):74–8
Hoppe JE, Vogl R: Comparison of three media for culture of Bordetella pertussis. Eur J Clin Microbiol 1986 Jun; 5(3):361–3
Hoppe JE, Preston NW: Whooping cough in West Germany [letter] Lancet 1985 Oct 5;2(8458):776
Hoppe KD see TenHouten WD
Hoppe KL see John DT
Hoppe P see Born J
Hoppe PC see Beamer WG
Hoppe PE, Greenspan RJ: Local function of the Notch gene for embryonic ectodermal pathway choice in Drosophila. Cell 1986 Aug 29;46(5):773–83
Hoppe R see Boukaight R
Hoppe RA, Kess JF: Biasing thematic contexts for ambiguous sentences in a dichotic listening experiment. J Psycholinguist Res 1986 May;15(3):225–41
Hoppe RB see Boukaight RR
Hoppe RB see Elstein AS
Hoppe RT see Abel EA
Hoppe RT see Castelliso RA
Hoppe RT see Crakovich MJ
Hoppe RT see Fobair P
Hoppe RT see Jacobs C
Hoppe RT see Levin B
Hoppe RT see Podrick TJ
Hoppe RT see Wood GS
Hoppe SK, Martin HW: Patterns of suicide among Mexican Americans and Anglos, 1960–1980. Soc Psychiatry 1986; 21(2):83–8
Hoppe SK see Maddux JF
Hoppe SK see Rogneaus GA
Hoppe U see Puskar BM
Hoppe W, Glässl J, Krause H: Influence of monensin on biosynthesis, processing and secretion of proteodermatan sulfate by skin fibroblasts. Eur J Biochem 1985 Oct 1; 152(1):91–7
Hoppe W see Glässl J
Hoppe W see von Domarus H
Hoppe-Seyler G: Diagnose der Wegenerschen Granulomatose. Dtsch Med Wochenschr 1986 Jan 24; 111(4):142–4 (Ger)
Hoppe-Seyler G: Therapie der Wegenerschen Granulomatose. Dtsch Med Wochenschr 1986 Jan 24; 111(4):144–5 (Ger)
Hoppe-Seyler G see Keller E
Hoppe-Seyler P see Brauns HJ
Hoppe-Seyler P see Volk BA
Hoppe-Seyler P see Wimmer B
Hoppel CL, Brass EP, Gibbons AP, Turkaly JS: Separation of acylcarnitines from biological samples using high-performance liquid chromatography. Anal Biochem 1986 Jul;156(1):111–7
Hoppel CL, Davis AT: Inter-tissue relationships in the synthesis and distribution of carnitine. Biochem Soc Trans 1986 Aug;14(4):673–4
Hoppel CL see Brady LJ
Hoppel CL see Brady PS
Hoppel CL see Davis AT
Hoppel CL see Palmer JW
Hoppel CL see Zinn AB
Hoppeler A see Masson G
Hoppeler H see Conley KE
Hoppeler H see Kayar SR
Hoppeler H see Lindstedt SL
Hoppeler H see Lüthi JM
Hoppeler H see Oeltz O
Hoppeler H see Rösler K
Hoppeler H see Vock P
Hoppen HO see Trounson A
Hoppenbrouwers L see Nijs P
Hoppenbrouwers ML see Ceulemans DL
Hoppenbrouwers MW see van de Wal HJ
Hoppenbrouwers PM, Driessens FC, Borggreven JM: The vulnerability of unexposed human dental roots to demineralization. J Dent Res 1986 Jul;65(7):955–8
Hoppenbrouwers PM, Scholberg HP, Borggreven JM: Measurement of the permeability of dental enamel and its variation with depth using an electrochemical method. J Dent Res 1986 Feb;65(2):154–7
Hoppenbrouwers RW see Kennes JE
Höppener JW, Steenbergh PH, Moonen PJ, Wagenaar SS, Jansz HS, Lips CJ: Detection of mRNA encoding calcitonin, calcitonin gene related peptide and proopiomelanocortin in human tumors. Mol Cell Endocrinol 1986 Sep;47(1–2):125–30
Höppener JW see Baylin SB
Höppener PJ see Houtkooper MA
Hoppensteadt D see Walenga JM
Hoppensteadt DA see Fareed J
Hoppensworth PK see Kakulka CG
Hopper AH, Tindall H, Davies JA: Effect of aspirin on glucose tolerance and insulin levels in patients with type 2 diabetes mellitus [letter] Thromb Haemost 1985 Dec 17; 54(4):895
Hopper AH see High AS
Hopper AK see Ellis SR
Hopper B see Villanueva AL
Hopper DJ see Koerber SC
Hopper DJ see Shamala N
Hopper DL see Hsu WH
Hopper GD see Hamawwy PJ
Hopper J see Moran H
Hopper J see Tress BM
Hopper J Jr see Yamauchi H
Hopper JE, Papoglanaos E: Evidence by radioimmunoassay that mitogen-activated human blood mononuclear cells secrete significant amounts of light chain Ig unassociated with heavy chain. Cell Immunol 1986 Aug;101(1):122–31
Hopper JE see Johnston SA
Hopper JE see Lohr D
Hopper JE see Sumner-Smith M
Hopper JE see Torchia TE
Hopper JL: On analysis of path models by the multivariate normal model for pedigree analysis. Genet Epidemiol 1986; 3(4):279–81
Hopper JL see Clifford CA
Hopper JL see Larkins RG

Hopper K, Hollister W, Davey R, Semler A: Release of galactosyltransferase from peritoneal macrophages during acute inflammation. J Cell Physiol 1985 Jul;124(1):137–45
Hopper KD, Everhart FR, Haas DK, Ghaed N: Reconstitution of obstructed ICA via collaterals [letter] AJNR 1985 Sep–Oct;6(5):843
Hopper KE, Semler AD, Chapman GV, Davey RA: Release of galactosyltransferase from human platelets and a subset of monocytes in culture. Blood 1986 Jul;68(1):167–72
Hopper KE: Kinetics of macrophage recruitment and turnover in peritoneal inflammatory exudates induced by Salmonella or thioglycollate broth. J Leukocyte Biol 1986 Apr;39(4):435–46
Hopper P see **Stephenson JR**
Hopper S see **Handal PJ**
Hopper S see **Potter D**
Hopper S see **Salvatierra O Jr**
Hopper SA see **Jeffrey M**
Hoppin FG Jr see **McCool FD**
Höppner A: Nachweis von Pseudomonas seruginosa im Schwimmbeckenwasser. Off Gesundheitswes 1986 Jan; 48(1):39–41 (Eng. Abstr.) **(Ger)**
Höppner W, Reinol D, Hartmann M: Untersuchungen zur Fertilität von Patienten mit malignen Hodentumoren zum Zeitpunkt der Orchidektomie. Beitrag zur Frage nach dem Sinn der Kryokonservierung. Andrologia 1986 Jul–Aug; 18(4):398–405 (Eng. Abstr.) **(Ger)**
Höppner W, Fischer E, Poschmann A, Paulsen H: Study on the carbohydrate specificity of antibodies formed in rabbits to synthetic glycoproteins with the carbohydrate structure of asialo-glycophorin A. Mol Immunol 1985 Dec; 22(12):1341–8
Höppner W, Hartmann M: Bleibende retrograde Ejakulation nach Blasenhalsschlitzung wegen funktioneller Blasenhalsenge? Nebenwirkungen der Blasenhalsschlitzung nach Turner–Warwick. Urologe [A] 1986 Jan;25(1):69–71 (Eng. Abstr.) **(Ger)**
Hoppe RM see **Willoughby SG**
Hoppu K, Neuvonen PJ, Korte T: Disopyramide and breast feeding [letter] Br J Clin Pharmacol 1986 May;21(5):553
Hopson CN see **Vittorio N**
Hopsu-Havu VK, Joronen IA, Rinne A, Järvinen M: Natural cysteine proteinase inhibitors reduce lectin induced lymphocyte stimulation. Acta Histochem (Jena) 1986; 79(1):123–6
Hopsu-Havu VK, Joronen I, Rinne A, Järvinen M: A 43-kDa papain inhibitor produced by a cultured human epidermal cell line. Arch Dermatol Res 1986;278(5):372–6
Hopsu-Havu VK, Joronen I, Rinne A, Järvinen M: Production of acid and neutral cysteine-proteinase inhibitors by a cultured human skin epithelium cell line. Arch Dermatol Res 1985;277(6):452–6
Hopsu-Havu VK see **Aisvaikko M**
Hopsu-Havu VK see **Joronen I**
Hopsu-Havu VK see **Perau H**
Hopsu-Havu VK see **Rinne A**
Hopt UT see **Greger B**
Hopton MR, Harrop JS: Immunoradiometric assay of thyrotropin as a "first-line" thyroid-function test in the routine laboratory. Clin Chem 1986 Apr;32(4):691–3
Hopton PA, McKinney PA, Cartwright RA, Mann JR, Birch JM, Hartley AL, Waterhouse JA, Johnston HE, Draper GJ, Stiller CA: X-rays in pregnancy and the risk of childhood cancer [letter] Lancet 1985 Oct 5;2(8458):773
Hopton PA see **Birch JM**
Hopton PA see **Johnston HE**
Hopton PA see **McKinney PA**
Hopwood AH, Riddle BW: Yersinia enterocolitica hepatic abscesses. J Ky Med Assoc 1986 Jan;84(1):13–5
Hopwood AM, Harding SE, Harris P: Inhibition of rabbit cardiac adenylate cyclase by theophylline. J Pharm Pharmacol 1985 Dec;37(12):924–6
Hopwood D, Milne G, Ross PE, Clark A, Wood RA: Effects of colchicine on the gallbladder of the mouse. Histochem J 1986 Feb–Mar;18(2–3):80–9
Hopwood D: Cell and tissue fixation, 1972–1982. Histochem J 1985 Apr;17(4):389–442 (310 ref.)
Hopwood D see **Cunningham S**
Hopwood D see **McGuinness EE**
Hopwood D see **Nyfors A**
Hopwood D see **Sturrock N**
Hopwood DA see **Deng Z**
Hopwood DA see **Feitelson JS**
Hopwood DA see **Gil JA**
Hopwood DA see **Lydiate DJ**
Hopwood DA see **Omura S**
Hopwood JJ, Elliott H, Muller VJ, Saccone GT: Diagnosis of Maroteaux–Lamy syndrome by the use of radiolabelled oligosaccharides as substrates for the determination of arylsulphatase B activity. Biochem J 1986 Mar 15; 234(3):507–14
Hopwood JJ, Elliott H: Urinary excretion of sulphated N-acetylhexosamines in patients with various mucopolysaccharidoses. Biochem J 1985 Aug 1; 229(3):579–86
Hopwood JJ see **Clements PR**
Hopwood JJ see **Freeman C**
Hopwood LE see **Kapiszewska M**
Hopwood NJ: Pathogenesis and management of abnormal puberty. Spec Top Endocrinol Metab 1985;7:175–236 (375 ref.)
Hopwood NJ see **Kaplan SL**
Hopwood P see **Maguire P**
Hopwood SE see **Naylor GJ**
Hopwood V see **Poulain D**
Hopwood V see **Smith KJ**
Hoque ME see **Samad MA**
Hoque S see **Baeza-Herrera C**
Hör G see **Baum RP**
Hör G see **Gross R**
Hör G see **Kanemoto N**
Hör G see **Klepzig H Jr**
Hör G see **Lorenz M**
Hör G see **Semler MJ**
Hör G see **Wenisch HJ**
Hor SS see **Chai AM**
Hora J, Gosse B, Rasmussen K, Spelsberg TC: Estrogen regulation of the biological activity of the avian oviduct progesterone receptor and its ability to induce avidin. Endocrinology 1986 Sep;119(3):1118–25
Hora Z see **Kornobis J**
Horabin JI, Webster RE: Morphogenesis of f1 filamentous bacteriophage. Increased expression of gene I inhibits bacterial growth. J Mol Biol 1986 Apr 5;188(3):403–13
Horacek BM see **Gardner MJ**
Horacek BM see **Kornreich F**
Horacek BM see **McPherson DD**
Horacek BM see **Montague TJ**
Horacek I see **Teng SH**
Horáček J: Jak číst zprávu o klinickém zkoušení léku. II. Cas Lek Cesk 1986 Jul 4;125(27):835–6 **(Cze)**
Horáček J: Jak číst zprávu o klinickém zkoušení léku. I. Cas Lek Cesk 1986 Jul 4;125(27):831–4 (Eng. Abstr.) **(Cze)**
Horáček J: Alveolární lipoproteinóza. Cesk Patol 1985 Aug; 21(3):186–90 (Eng. Abstr.) **(Cze)**
Horáček J, Fassmann A: Chronische Histiocytosis X mit Haut- und stomatologischen Symptomen. Dermatol Monatsschr 1985;171(11):704–11 (Eng. Abstr.) **(Ger)**
Horáček J see **Bures J**
Horáček J see **Vavros B**
Horacek MJ, Earle AM, Gilmore JP: An investigation of potential vascular connections between the kidney and the adrenal gland. Acta Anat (Basel) 1985;123(1):9–13
Horáčková J see **Hausmann J**
Horackova M: The effect of D600 on tonic tension, Na+ inward current, and Na+–Ca2+ exchange in frog heart. Can J Physiol Pharmacol 1985 Nov;63(11):1404–10
Horáčková M see **Vrzáňová M**
Horáčková O see **Aldová E**
Horaczek A see **Heimberger K**
Horaczek A see **Knosp E**
Horaczek A see **Koos WT**
Horaguchi K see **Oikawa A**
Horai S, Matsunaga E: Mitochondrial DNA polymorphism in Japanese. II. Analysis with restriction enzymes of four or five base pair recognition. Hum Genet 1986 Feb; 72(2):105–17
Horai T see **Nakano T**
Horai T see **Nishio H**
Horai Y, Ishizaki T: Rapid and sensitive liquid chromatographic method for the determination of dapsone and monoacetyldapsone in plasma and urine. J Chromatogr 1985 Dec 13;345(2):447–52
Horak A, Packer M: Coupling factor activity of the purified pea mitochondrial F1-ATPase. Biochim Biophys Acta 1985 Dec 16;810(3):310–8
Horak A see **Cooper DK**
Horák D, Svec F, Kálal J, Gusargalieva K, Adamyan A, Skuba N, Titova M, Trostenyuk N: Hydrogels in endovascular embolization. I. Spherical particles of poly(2-hydroxyethyl methacrylate) and their medico-biological properties. Biomaterials 1986 May;7(3):188–92
Horak DA see **Lewis MI**
Horak E, Darling DL, Taris D: Analysis of organ-specific effects on metastatic tumor formation by studies in vitro. JNCI 1986 May;76(5):913–22
Horak E: Pilzvergiftungen: Der Beitrag des Mykologen zu Diagnose und Therapie. Schweiz Rundsch Med Prax 1985 Sep 10;74(37):968–71 (Eng. Abstr.) **(Ger)**
Horak E see **Carey DE**
Horak F: The allergen quick test: a simple allergy test to prove existing sensitization. Arch Otorhinolaryngol 1985; 242(3):233–8
Horak F: Manifestation of allergic rhinitis in latent-sensitized patients. A prospective study. Arch Otorhinolaryngol 1985; 242(3):239–45
Horak F see **Bruno G**
Horak FB, Nashner LM: Central programming of postural movements: adaptation to altered support-surface configurations. J Neurophysiol 1986 Jun;55(6):1369–81
Horak FB see **Dunbar DC**
Horak I see **Salen G**
Horak IG, Williams EJ: Parasites of domestic and wild animals in South Africa. XVIII. The crowned guinea fowl (Numida meleagris), an important host of immature isodid ticks. Onderstepoort J Vet Res 1986 Jun;53(2):119–22
Horak IG, Fourie LJ: Parasites of domestic and wild animals in South Africa. XIX. Isodid ticks and fleas on rock dassies (Procavia capensis) in the Mountain-Zebra National Park. Onderstepoort J Vet Res 1986 Jun;53(2):123–6
Horak IG see **Boomker J**
Horák J, Táborský J, Fabián J: Right ventricular function in acute myocardial ischaemia. Physiol Bohemoslov 1986; 35(3):199–210
Horák J, Fabián J, Oukrakková R: Funkce pravé komory u kongestivních kardiomyopatií. Cas Lek Cesk 1985 Nov 29;124(48):1479–84 (Eng. Abstr.) **(Cze)**
Horák J, Tlust'áková M, Mertl L: Sorpční hemoperfúze u akutního jaterního selhání. Vnitr Lek 1985 Dec; 31(12):1167–71 (Eng. Abstr.) **(Cze)**
Horák J see **Antos Z**
Horák J see **Axmann K Jr**
Horák J see **Caparencu B**
Horák J see **Fabián J**
Horák J see **Horáková A**
Horák J see **Martásek P**
Horak JK see **Goldblum DK**
Horák K see **Stříbrná J**
Horák L see **Schlitzner J**
Horák S, Wawryk R, Blecharz A, Dutka L: Immunologiczne aspekty sztucznej inseminacji nasieniem dawcy (AID). Ginekol Pol 1986 Jun;57(6):420–6 (Eng. Abstr.) **(Pol)**
Horák S see **Wawryk R**
Horák V see **Bures J**
Horák V see **Hájek V**
Horák V see **Kliment J**
Horak W see **Renner F**
Horák Z, Ježek P, Kolářný I, Horecká J, Chalupa P: Využití metod radiosaturační analýzy v diagnostice a sledování virových hepatitid. Cesk Radiol 1986 May;40(3):190–4 (Eng. Abstr.) **(Cze)**
Horák Z see **Tumová I**
Horáková A, Horák J, Tomajková E: Die Neurocyten der Pars caudalis nuclei tuberomamillaris bei Ovis aries L. (Lichtmikroskopische und elektronenmikroskopische Untersuchungen). Gegenbaurs Morphol Jahrb 1985; 131(4):477–92 (Eng. Abstr.) **(Ger)**
Horáková A see **Marková I**
Horáková D see **Stachlíková E**
Horáková E see **Blaukopf O**
Horáková K see **Vlčková A**
Horáková L see **Cikrt M**
Hornakova M see **Deyl Z**
Horan DC see **Cheng YS**
Horan FT see **Beverly MC**
Horan JM, Cournoyer JJ: Foodborne streptococcal pharyngitis [letter] Am J Public Health 1986 Mar; 76(3):296–7
Horan KL, Adasuski SW, Ayele W, Langone JJ, Gregg GJ: Evidence that prolonged histamine suffusions produce transient increases in vascular permeability subsequent to the formation of venular macromolecular leakage sites. Proof of the Majno–Palade hypothesis. Am J Pathol 1986 Jun;123(3):570–6
Horan M: Vyiavlenie, otsenka i lechenie arterial'nol gipertonii. Kardiologiia 1986 Jan;26(1):9–15 (Eng. Abstr.) **(Rus)**
Horan M see **Cummings JL**
Horan PF, Gwynn C, Rezai D: Insulin-dependent diabetes mellitus and child abuse: is there a relationship? Diabetes Care 1986 May–Jun;9(3):302–7 (44 ref.)
Horan PF see **Rosner RA**
Horan PK see **Muirhead KA**
Horan T see **Robbins J**
Horan TC, White JW, Jarvis WR, Emori TG, Culver DH, Munn VP, Thornsberry C, Olson DR, Hughes JM: Nosocomial infection surveillance, 1984. MMWR CDC Surveill Summ 1986;35(1):17SS–29SS
Horansky R: The role of voluntary disease organizations in research and development of orphan drugs. Prog Clin Biol Res 1985;197:179–81
Horanský V: Aktuálne problémy chemoprofylaxie v pediatrickej praxi. Cesk Pediatr 1986 Mar;41(3):153–5 **(Slo)**
Horanský V, Němcová M: Aktuálna problematika hospitalizácie detí. Cesk Pediatr 1986 Apr;41(4):225–30 **(Slo)**
Horanský V: Krátkodobá liečba prvoinfekcií močových ciest u detí. Cesk Pediatr 1986 Jul;41(7):412–3 (Eng. Abstr.) **(Slo)**
Horányi J see **Gerő L**
Horaud F see **Blondel B**
Horaud F see **Crainic R**
Horaud F see **Magrath DI**
Horaud F see **Sureau P**
Horaud T, Le Bouguenec C, Pepper K: Molecular genetics of resistance to macrolides, lincosamides and streptogramin B (MLS) in streptococci. J Antimicrob Chemother 1985 Jul;16 Suppl A:111–35 (125 ref.)
Horaud T see **Williamson R**
Horbach G see **Gleason F**
Horbach GJ, van Leeuwen RE, Yap SH, van Bezooijen CF: Changes in fluid-phase endocytosis in the rat with age and their relation to total albumin elimination. Mech Ageing Dev 1986 Feb;33(3):305–12
Horbach I see **Raf B**
Horbach L: Die Biometrie als eine methodische Grundlage der klinischen Forschung in der Hals-Nasen-Ohrenheilkunde. HNO 1986 May;34(5):177–85 (Eng. Abstr.) **(Ger)**
Horbach L: Kategorien diagnostischer Verfahren und deren Bewertung. Verh Dtsch Ges Inn Med 1985;91:370–83 **(Ger)**
Horbach L see **Freise J**

Horbar JD: A computer simulation of medical decision strategy performance. Comput Biomed Res 1985 Dec; 18(6):563–75
Horbaschek H see Eisenberger F
Horbelt DV see Jolles CJ
Horbelt DV see Roberts DK
Horber F, Egger HJ, Weidekamm E, Dubach UC, Frey FJ, Probst PJ, Stoeckel K: Pharmacokinetics of carumonam in patients with renal insufficiency.
Antimicrob Agents Chemother 1986 Jan;29(1):116–21
Horber F see Reubi FC
Horber FF, Zürcher RM, Herren H, Crivelli MA, Robotti G, Frey FJ: Altered body fat distribution in patients with glucocorticoid treatment and in patients on long-term dialysis. Am J Clin Nutr 1986 May;43(5):758–69
Horber FF, Frey FJ, Descoeudres C, Murray AT, Reubi FC: Differential effect of impaired renal function on the kinetics of clavulanic acid and amoxicillin.
Antimicrob Agents Chemother 1986 Apr;29(4):614–9
Horber FF, Guentert TW, Weidekamm E, Heizmann P, Descoeudres C, Frey FJ: Pharmacokinetics of tenoxicam in patients with impaired renal function.
Eur J Clin Pharmacol 1986;29(6):697–701
Horber FF, Scheidegger J, Frey FJ: Overestimation of renal function in glucocorticosteroid treated patients.
Eur J Clin Pharmacol 1985;28(5):537–41
Horber FF, Scheidegger JR, Grünig BE, Frey FJ: Thigh muscle mass and function in patients treated with glucocorticoids. Eur J Clin Invest 1985 Dec;15(6):302–7
Horber FF see Renner E
Horbett TA, Cheng CM, Ratner BD, Hoffman AS, Hanson SR: The kinetics of baboon fibrinogen adsorption to polymers: in vitro and in vivo studies.
J Biomed Mater Res 1986 Jul–Aug;20(6):739–72
Horbett TA see Kost J
Horbett TA see Lentz AJ
Horbett TA see Ratner BD
Hørbov S see Manthorpe R
Horbowska-Marzec H, Grodzicka-Królak H, Wielopolska H, Małkowska E: Występowanie Enterowirusów i \denowirusów na terenie województwa warszawskiego w latach 1973–1982. Przegl Epidemiol 1985;39(3–4):415–21 (Eng. Abstr.) **(Pol)**
Horbowska-Marzec H see Grodzicka-Królak H
Horch C see Zenz M
Horch HH, Schaefer HE, Klein PJ, Scheunemann H, Müntefering H, Sorger K, Balan EH, Gross U, Voy ED: Zur Frage der Dignität des kongenitalen melanotischen Neuroektodermaltumors der Kiefer–Gesichts–Region auf dem Hintergrund seines klinischen Verhaltens und seiner strukturellen sowie histochemischen Organisation.
Fortschr Kiefer Gesichtschir 1986;31:73–6 **(Ger)**
Horch HH, Gerlach KL, Schaefer HE: CO2 laser surgery of oral premalignant lesions. Int J Oral Maxillofac Surg 1986 Feb;15(1):19–24
Horch I see Clauss W
Horchani A see Trabelsi N
Horcher E, Helmer F: Benigne und maligne intraabdominelle Tumoren im Kindesalter. Wien Med Wochenschr 1986 May 31;136(10):253–7 (Eng. Abstr.) **(Ger)**
Hörchner F, Zillmann U, Metzner M, Schönefeld A, Mehlitz D: West African dogs as a model for research on trypanotolerance. Trop Med Parasitol 1985 Dec; 36(4):257–8
Hörchner F see Diesing L
Horcholle-Bossavit G see Grant K
Horcholle-Bossavit G see Guéritaud JP
Horčička V see Vaverková H
Horčička V see Vrablovský P
Horčička V see Vykydal M
Horčičková M, Prát V, Hatala M, Nežádalová E, Milotová Z: Methenamin hippurat VUFB a Mandelamin VUFB při profylaxi recidivujících dyzurií u žen. Cas Lek Cesk 1986 Jul 4;125(27):849–53 (Eng. Abstr.) **(Cze)**
Horčičková M see Prát V
Hordan RB see Lewis JE
Horder J, Hirsch S, Mariaker M, Slack W, Tinker J, Wakeling A, Yudkin JS, Ellis J: A second open letter to the General Medical Council. Med Educ 1986 Jul; 20(4):366–70
Horder J see Birnstingl M
Hørder M: Current trends in the collaboration of primary health care and clinical chemistry in the Nordic countries. Ups J Med Sci 1986;91(2):189–92
Hørder M: Selection and quality assurance of tests in multicenter trials. Scand J Clin Lab Invest [Suppl] 1985; 179:51–6
Hørder M, Rasmussen F: Interaction of clinic and laboratory medicine in future development and application of tumor markers. Scand J Clin Lab Invest [Suppl] 1985;179:115–7
Hørder M, Gerhardt W: The Scandinavian Committee on Enzymes (SCE). Scand J Clin Lab Invest [Suppl] 1985; 179:13–7
Hørder M see Bechtler G
Hørder M see Bergmeyer HU
Hørder M see Blaabjerg O
Hörder M see Gerhardt W
Hørder M see Hansen LP
Hørder M see Hyltoft Petersen P
Hørder M see Jørgensen PJ
Hørder M see Rohl H
Hørder M see Thygesen K
(Horder T), James DG: Postgraduate medicine and personalities—1925. Postgrad Med J 1985 Oct; 61(720):861–4
Hordijk GJ, Ravasz LA: Het onderzoek van patiënten met een onbekende primaire tumor. Ned Tijdschr Geneeskd 1986 May 3;130(18):844 **(Dut)**
Hordijk GJ, Bronx EN: Carcinomas of the maxillary sinus: a retrospective study. Clin Otolaryngol 1985 Oct; 10(5):285–8
Hordijk GJ see Albada J
Hordijk GJ see Mol JG
Hordijk GJ see Schalekamp W
Hordijk ML see Verweij AM
Hordinsky J see Löllgen H
Hordinsky MK, Ruth G, King R: Inheritance of melanocytic tumors in Duroc swine. J Hered 1985 Sep–Oct;76(5):385–6
Hordnes C, Tyssebotn I: Effect of high ambient pressure and oxygen tension on organ blood flow in conscious trained rats. Undersea Biomed Res 1985 Jun;12(2):115–28
Hordof AJ see Starc TJ
Hordof AJ see Steeg CN
Hordvik E see Dyregrov A
Hordvik M see Indrekvam K
Hordvik NL, König P, Morris DA, Kreutz C, Pimmel RL: Normal values for forced oscillatory respiratory resistance in children. Pediatr Pulmonol 1985 May–Jun;1(3):145–8
Hordvik NL see König P
Hore BD: The detection of the hidden 'alcoholic' in the accident and emergency department. Arch Emerg Med 1985 Sep;2(3):137–40
Hore BD see Shrestha K
Hore J, Flament D: Evidence that a disordered servo-like mechanism contributes to tremor in movements during cerebellar dysfunction. J Neurophysiol 1986 Jul; 56(1):123–36
Hore J see Flament D
Hore J see Vilis T
Horecká J see Horák Z
Horecker BL, Erickson-Viitanen S, Hannappel E: Thymosin beta 4–like peptides. Methods Enzymol 1985;116:265–9
Horecker BL see Erickson-Viitanen S
Horecker BL see Haritos AA
Horecker BL see Kido H
Horecker BL see Komiyama T
Horecker BL see Melloni E
Horecker BL see Pontremoli S
Hořejší A see Cerninka J
Hořejší A see Kalíb M
Hořejší J: K otázkám molekulárně biologických a genetických problému nádorových onemocnění.
Cas Lek Cesk 1986 Jun 27;125(26):820–1 **(Cze)**
Hořejší J: Jak se u nás vyvíjela klinická biochemie.
Cas Lek Cesk 1985 Dec 13;124(50):1563–5 **(Cze)**
Hořejší J see Fassati P
Hořejší J see Raboch J Jr
Hořejší V, Hilgert I, Kristoforová H, Bažil V, Bukovský A, Kulhánková J: Monoclonal antibodies against human leucocyte antigens. I. Antibodies against beta-2-microglobulin, immunoglobulin kappa light chains, HLA-DR-like antigens, T8 antigen, T1 antigen, a monocyte antigen, and a pan-leucocyte antigen.
Folia Biol (Praha) 1986;32(1):12–25
Hořejší V, Hilgert I: Simple polyacrylamide gel electrophoresis in continuous carbonate buffer system suitable for the analysis of ascitic fluids of hybridoma bearing mice. J Immunol Methods 1986 Jan 22;86(1):103–5
Horel D'Ancona F see Marsepoil T
Horellou MH, Conard J, Van Dreden P, Samama M: Déficit en protéine C et risque thromboembolique. Presse Med 1986 Jun 14;15(24):1156 **(Fre)**
Horellou MH, Conard J, Samama M, Lemeunier JM, Ricome-Pequignot H, Bousacon F, Etienne J, Levy E, Huguet C: Successful laser photocoagulation in von Willebrand disease: report of a case with intractable duodenal bleeding [letter] Am J Hematol 1986 Mar; 21(3):331–3
Horellou MH see Conard J
Horellou MH see Lefrere JJ
Horellou P, Guibert B, Leviel V, Mallet J: A single RNA species injected in Xenopus oocyte directs the synthesis of active tyrosine hydroxylase. FEBS Lett 1986 Sep 1; 205(1):6–10
Horenstein AL, Feinstein RE: Rapid solid-phase radioimmunoassay for detection of equine infectious anemia viral antigen and antibodies: parameters involved in standardization. J Virol Methods 1985 Oct;12(1–2):1–11
Horenstein J, Golde SH, Platt LD: Lung profiles in the isoimmunized pregnancy. Am J Obstet Gynecol 1985 Oct 15;153(4):443–7
Horenstein J see Clark SL
Horenstein J see De Vore GR
Horenstein J see Phelan JP
Horenstein M: Spasmophilie ou attaque de panique? Presse Med 1986 Jun 28;15(26):1230–6 (Eng. Abstr.) **(Fre)**
Horenstein S: Neuromuscular and related aspects of musical performance. Cleve Clin Q 1986 Spring;53(1):53–60
Horenstein S see Kotagal S
Horenstien L see Lahat N
Hörenz LV: Behandlung angeborener Fussdeformitäten im Rahmen der Frühtherapie. Beitr Orthop Traumatol 1986 Mar;33(3):129–32 (Eng. Abstr.) **(Ger)**
Hörer O see Jinga VV
Hörer OL, Palicari G: RNase activity in the capillary blood of children. Virologie 1986 Apr–Jun;37(2):111–4
Hörer OL: Algorithms for automated ultramicroanalysis by bichromatic paper disk spectrophotometry. Virologie 1985 Jul–Sep;36(3):165–73
Hörer OL, Stănculescu A, Pop D, Săndulescu C, Zachia M: Densitometry of aflatoxin thin-layer chromatograms performed by computer-assisted spectrofluorometry.
Virologie 1985 Oct–Dec;36(4):261–7
Hörer OL, Enache C: Menu software for the processing of spectrofluorometry analysis. Virologie 1986 Jan–Mar; 37(1):9–14
Hörer OL see Brumfeld V
Horesh N see Lepkifker E
Horetsky RL see Christensen ND
Horev G, Heller RM, Kirchner SG, Paris WC: Anesthesia-induced pulmonary macroatelectasis: a cause of false-positive computerized tomography.
South Med J 1986 Sep;79(9):1181–2
Horev G see Kirchner SG
Horey SE: The need for physician involvement in politics [letter] NY State J Med 1986 May;86(5):273–4
Horeyseck G see Neugebauer E
Horga M see Vasilescu G
Horgan C see Broggini M
Horgan CM: The demand for ambulatory mental health services from specialty providers. Health Serv Res 1986 Jun;21(2 Pt 2):291–319
Horgan D: Prescribing hints for the treatment of anxiety and depression. Aust Fam Physician 1985 Sep;14(9):872–5
Horgan EA see Brown SC
Horgan J see Myerburg RJ
Horgan JG see Chow PP
Horgan JG see Romero R
Horgan JH: Clinical cardiac electrophysiology [editorial] Ir Med J 1985 Aug;78(8):205–7
Horgan JH see Teo KK
Horgan K, Hughes LE: Para-ileostomy hernia: failure of a local repair technique. Br J Surg 1986 Jun;73(6):439–40
Horgan K see Hughes LE
Horgan R see McGaw BA
Horge I, Vasinca M, Vasinca DI, Vasinca D: Considerații privind glaucomul la afak—etiopatogenie, profilaxie, tratament. Rev Chir [Oftalmol] 1985 Jul–Sep;29(3):203–6 (Eng. Abstr.) **(Rum)**
Horge I see Bozac E
Horge I see Vasinca M
Horger EO 3d see Stanley JH
Hörger I see Steffen C
Horhota ST see Farina PR
Hori A: Lipoma of the quadrigeminal region with evidence of congenital origin. Arch Pathol Lab Med 1986 Sep; 110(9):850–1
Hori A, Kazukawa S, Nakamura I, Endo M: Electroencephalographic findings in neuroacanthocytosis. Electroencephalogr Clin Neurophysiol 1985 Nov; 61(5):342–8
Hori A, Nakagawara M, Kariya T, Watanabe A: Effects of imipramine on behavior and brain norepinephrine metabolism in tetrabenazine treated rats: comparative study of a single administration with repeated administrations of imipramine. Folia Psychiatr Neurol Jpn 1983;37(4):465–74
Hori A, Ikeda K: Pyocephalus in a case of encephalocele and Arnold-Chiari anomaly: interactions between malformations and inflammation. Brain Dev 1985; 7(4):434–7
Hori A see Demierre B
Hori A see Muragaichi A
Hori A see Tsuji Y
Hori A see Usui A
Hori A see Witzke R
Hori D, Mitamura T, Hamada T, Mori H, Kigawa T: [Metabolism of progesterone in fetal membranes. The effect of sex steroids and gonadotropin-releasing hormone on progesterone metabolism in fetal membranes]
Igaku Kenkyu 1985 Jul;55(2):97–102 (Eng. Abstr.) **(Jpn)**
Hori E see Inoue M
Hori E see Nakamura H
Hori G see Funami M
Hori H, Tanaka I, Ohnishi A, Inoue N, Akiyama T: A new generator for producing propylene oxide vapor in inhalation toxicity studies. Sangyo Ika Daigaku Zasshi 1986 Jun 1;8(2):169–76
Hori H, Matsumoto T, Watanabe K, Ohta T, Miura K: Two types of tRNA(Gm)methylase found in extreme thermophile, Thermus thermophilus strains HB 8 and HB 27. Nucleic Acids Symp Ser 1985;(16):225–8
Hori H see Hirofuji T
Hori H see Matsuno Y
Hori H see Muto A
Hori H see Nagai Y
Hori H see Ohnishi A
Hori K, Hashimoto K, Eto H, Dekio S: Keratin type intermediate filaments in sweat gland myoepithelial cells. J Invest Dermatol 1985 Nov;85(5):453–9
Hori K, Suzuki M, Abe I, Saito S: Increased tumor tissue pressure in association with the growth of rat tumors. Jpn J Cancer Res 1986 Jan;77(1):65–73
Hori K see Hayashibe K
Hori K see Hirakata H
Hori K see Hirate J

Hori K see **Joh K**
Hori K see **Mukai T**
Hori K see **Takata R**
Hori K see **Watanabe J**
Hori M, Inoue M, Tamai J, Koretsune Y, Kitakaze M, Iwai K, Ito H, Kitabatake A, Kamada T: Cardiotonic activity of a new inotropic agent, 3,4-dihydro-6-[4-(3,4-dimethoxybenzoyl)-1-piperazinyl]-2(1H)- quinolinone (OPC-8212), in the dog with and without beta-blocker and Ca++-antagonist pretreatment. Jpn Circ J 1986 Jan;50(1):37-44
Hori M: Artificial liver: present and future. Artif Organs 1986 Jun;10(3):211-3
Hori M, Imai E, Kawamura N, Iwamura T, Katsuka T, Shimizu H: Synthesis of some N-substituted 1,2,3,4,5,6-hexahydro-2,6-methano-3-benzazocines (6,7-benzomorphans). Chem Pharm Bull (Tokyo) 1985 Apr;33(4):1707-10
Hori M, Fujita K, Yamashiro K, Toriyama F, Hirose R, Shukuwa T, Toyoshima H, Yoshida H: [Influences of polychlorinated biphenyl's (PCB) and PCB-like chemicals on 20-methylcholanthrene-induced mouse skin carcinogenesis] Fukuoka Igaku Zasshi 1985 May; 76(5):208-14 (Eng. Abstr.) **(Jpn)**
Hori M, Inoue M, Kitakaze M, Tsujioka K, Ishida Y, Fukunami M, Nakajima S, Kitabatake A, Abe H: Loading sequence is a major determinant of afterload-dependent relaxation in intact canine heart. Am J Physiol 1985 Oct; 249(4 Pt 2):H747-54
Hori M, Inoue M, Fukunami M, Kitakaze M, Ishida Y, Tsujioka K, Nakajima S, Kitabatake A, Abe H: An increase in afterload augments ventricular relaxation rate in isolated perfused canine hearts. Cardiovasc Res 1985 Oct; 19(10):649-54
Hori M, Ban M, Imai E, Iwata N, Suzuki Y, Baba Y, Morita T, Fujimura H, Nozaki M, Niwa M: Novel nonnarcotic analgesics with an improved therapeutic ratio. Structure-activity relationships of 8-(methylthio)- and 8-(acylthio)-1,2,3,4,5,6-hexahydro-2,6-methano-3-benzazocines. J Med Chem 1985 Nov;28(11):1656-61
Hori M, Inoue M, Kitakaze M, Koretsune Y, Iwai K, Tamai J, Ito H, Kitabatake A, Sato T, Kamada T: Role of adenosine in hyperemic response of coronary blood flow in microembolization. Am J Physiol 1986 Mar;250(3 Pt 2):H509-18
Hori M see **Ebisuno S**
Hori M see **Fukuda I**
Hori M see **Ijima H**
Hori M see **Inoue M**
Hori M see **Ito T**
Hori M see **Koishizawa T**
Hori M see **Kubota T**
Hori M see **Kusuoka H**
Hori M see **Maeta H**
Hori M see **Mitsui T**
Hori M see **Nakagawa H**
Hori M see **Okamura K**
Hori M see **Sakai A**
Hori M see **Sasayama S**
Hori M see **Sato H**
Hori M see **Sekiguchi M**
Hori M see **Shimizu T**
Hori M see **Sugita M**
Hori M see **Suzukake K**
Hori M see **Takaoka Y**
Hori M see **Toyonaga Y**
Hori M see **Uehara Y**
Hori M see **Yamanouchi E**
Hori M see **Yamashiro K**
Hori M see **Yamato M**
Hori M see **Yellin EL**
Hori M see **Yokoyama M**
Hori N, Hoshina A, Tajima K, Tochici H, Tada S: [A case of soft vesical calculi] Hinyokika Kiyo 1986 Apr; 32(4):592-4 (Eng. Abstr.) **(Jpn)**
Hori N, Ffrench-Mullen JM, Carpenter DO: Kainic acid responses and toxicity show pronounced Ca2+ dependence. Brain Res 1985 Dec 9;358(1-2):380-4
Hori N, Kinoshita N, Hoshina A, Kato M, Nishii M, Tajima K, Tochigi H, Yamasaki Y, Tada S, Nakahara T: [Two cases of triple primary neoplasm and two cases of quadruple primary neoplasm including bladder cancer] Hinyokika Kiyo 1985 Oct;31(10):1807-11 (Eng. Abstr.) **(Jpn)**
Hori N, Arima K, Hayashi N, Yamamoto I, Tada S: [A case of 46, Xp+, Y with gonadal dysgenesis] Hinyokika Kiyo 1986 Jan;32(1):125-8 (Eng. Abstr.) **(Jpn)**
Hori N see **ffrench-Mullen JM**
Hori N see **Kinoshita N**
Hori N see **Nakanishi H**
Hori R see **Hashimoto Y**
Hori R see **Inui K**
Hori R see **Ishikawa Y**
Hori R see **Kanehara M**
Hori R see **Okano T**
Hori R see **Saito H**
Hori R see **Saito Y**
Hori R see **Takano M**
Hori R see **Takaya M**
Hori R see **Yamada K**
Hori R see **Yamaoka K**
Hori R see **Yasuhara M**
Hori S, Ikuma H: Comparison of physical characteristics, body temperature and resting metabolic rate at 30 degrees C between subtropical and temperate natives. Int J Biometeorol 1986 Jun;30(2):115-22
Hori S, Narumi Y, Marukawa T, Tanaka T, Tokunaga K, Yoshioka H, Kuroda C, Ichikawa S, Ishiboshi M, Takaha M: [Evaluation of renal intra-arterial digital subtraction angiography] Hinyokika Kiyo 1985 Aug;31(8):1329-37 (Eng. Abstr.) **(Jpn)**
Hori S, Nakazawa HK, Murayama A, Nishikawa Y, Nakamura Y, Horikawa M: Capacitive effects on canine coronary artery diastolic pressure-flow relationships. Jpn Heart J 1985 Sep;26(5):787-99
Hori S see **Ikuma H**
Hori S see **Kashimoto T**
Hori S see **Kuroda C**
Hori S see **Nagata Y**
Hori S see **Yamashita H**
Hori S see **Yoshioka H**
Hori SH see **Iwabuchi M**
Hori T, Kan N, Inamoto T, Nio Y, Ohgaki K, Kodama H, Tobe T: [Augmentation of the anti-tumor activity of regional lymph node lymphocytes and spleen cells of tumor-bearing mice by culture with T cell growth factor in vitro--a comparison of the intestinal cancer model and footpad cancer model] Nippon Geka Gakkai Zasshi 1986 Mar;87(3):287-96 (Eng. Abstr.) **(Jpn)**
Hori T: [Classification of pituitary adenomas in terms of immunohistochemistry and ultrastructure] No Shinkei Geka 1986 Mar;14(4):479-90 (92 ref.) **(Jpn)**
Hori T, Kan N, Yamasaki N, Nakayama N, Nio Y, Inamoto T, Ohgaki K, Kodama H: [The cytotoxic activity of tumor infiltrating lymphocytes (TIL) and its application to adoptive immunotherapy] Nippon Gan Chiryo Gakkai Shi 1985 Jun 20;20(5):943-53 (Eng. Abstr.) **(Jpn)**
Hori T, Ayusawa D, Glover TW, Seno T: Expression of fragile site on the human X chromosome in somatic cell hybrids between human fragile X cells and thymidylate synthase-negative mouse mutant cells. Jpn J Cancer Res 1985 Oct;76(10):977-83
Hori T, Ohyama H: [An epidemiological examination of pollinosis in an apple (malus pumila Miller var. domestica Schneider) and pear (pyrus serotina var. culta) growing district] Arerugi 1985 Oct;34(10):931-8 (Eng. Abstr.) **(Jpn)**
Hori T: [Fragile sites on human chromosomes and cancer-specific chromosomal rearrangements] Gan To Kagaku Ryoho 1986 Mar;13(3 Pt 2):667-76 (Eng. Abstr.) **(Jpn)**
Hori T see **Arima T**
Hori T see **Hanaoka F**
Hori T see **Hokama Y**
Hori T see **Kan N**
Hori T see **Mori H**
Hori T see **Nagasaka H**
Hori T see **Nakashima T**
Hori T see **Nio Y**
Hori T see **Osaka T**
Hori T see **Sugita M**
Hori T see **Tsudo M**
Hori T see **Uchiyama T**
Hori T see **Yoshida C**
Hori Y, Endo K, Willis WD: Synaptic actions of cutaneous A delta and C fibers on primate hindlimb alpha-motoneurons. Neurosci Res 1986 Jul;3(5):411-29
Hori Y, Hino M, Kawai Y, Kiyoto S, Terano H, Kohsaka M, Aoki H, Hashimoto M, Imanaka H: A new antitumor antibiotic, chromoxymycin. II. Production, isolation, characterization and antitumor activity. J Antibiot (Tokyo) 1986 Jan;39(1):12-6
Hori Y see **Birnbaum PS**
Hori Y see **Endo K**
Hori Y see **Hattori Y**
Hori Y see **Homma S**
Hori Y see **Inage T**
Hori Y see **Kubota Y**
Hori Y see **Moriwaki A**
Hori Y see **Sakaki T**
Hori Y see **Takamoto T**
Hori Z see **Sato M**
Horiba M see **Yamamoto I**
Horiba N, Nomura K, Saito Y, Demura H, Shizume K: Rat atrial natriuretic polypeptide stimulation of adrenal zona glomerulosa cell growth. Biochem Biophys Res Commun 1985 Oct 15;132(1):261-3
Horibe H see **Saito M**
Horibe K, Ksowles RW, Dupont B: A new supertypic HLA class II determinant (PL2) differentially expressed with DR7, DRw11(5), DRw13(w6), DRw14(w6), DR3, and DR2 and biochemically localized to DR7 molecules. Hum Immunol 1986 May;16(1):14-23
Horibe K see **Flomenberg N**
Horibe K see **Lodovici O**
Horibe K see **Morishita H**
Horibe M see **Arai K**
Horibe M see **Hirayama H**
Horibe Y see **Ishii T**
Horibe Y see **Shimazui T**
Horie A see **Haratake J**
Horie A see **Hirobata T**
Horie A see **Ikemura K**
Horie F see **Hanano H**
Horie H, Kawasaki Y, Takenaka T: Lateral diffusion of membrane lipids changes with aging in C57BL mouse dorsal root ganglion neurons from a fetal stage to an aged stage. Brain Res 1986 Jul 9;377(2):246-50
Horie H, Iwasaki I, Iida H, Takizawa J, Itoh F, Kohda S: Benign hemangioendothelioma of the pancreas with obstructive jaundice. Acta Pathol Jpn 1985 Jul;35(4):975-9
Horie H see **Gotoh H**
Horie H see **Hirooka N**
Horie H see **Iwasaki I**
Horie H see **Makino H**
Horie H see **Omata T**
Horie H see **Tamaru J**
Horie H see **Yu TJ**
Horie K: [A basic study on the anti-tumor activity of peripheral lymphocytes of tumor-bearing rats by in vitro culture] Nippon Geka Gakkai Zasshi 1985 Jul; 86(7):787-801 (Eng. Abstr.) **(Jpn)**
Horie K see **Hirai T**
Horie K see **Su JH**
Horie K see **Yokota K**
Horie M, Shinoda I, Fujimoto Y, Hasegawa Y, Fujihiro S, Takeuchi T, Kanematsu M, Kuriyama M, Bau Y, Nishiura T: [Perineal total prostatectomy for localized prostate cancer: follow-up study] Nippon Hinyokika Gakkai Zasshi 1985 Oct;76(10):1542-9 (Eng. Abstr.) **(Jpn)**
Horie M, Yasue H, Omote S, Takizawa A, Nagao M, Nishida S, Kubota J, Tanaka A: [On the spontaneous reperfusion of infarct-related coronary artery during early hours of acute myocardial infarction] Nippon Naika Gakkai Zasshi 1985 Sep;74(9):1231-6 **(Jpn)**
Horie M, Yasue H, Omote S, Takizawa A, Nagao M, Nishida S, Kubota J: A new approach for the enzymatic estimation of infarct size: serum peak creatine kinase and time to peak creatine kinase activity. Am J Cardiol 1986 Jan 1; 57(1):76-81
Horie M see **Baba S**
Horie M see **Yasue H**
Horie N, Inoue M, Saito A, Funatsu K, Sato M, Kiuchi K, Umemura S: Immunohistochemical and ultrastructural study on pilomatrixoma. J Nihon Univ Sch Dent 1985 Jun; 27(2):75-8
Horie N, Hara-Yokoyama M, Yokoyama S, Watanabe K, Kuchino Y, Nishimura S, Miyazawa T: Two tRNAIle1 species from an extreme thermophile, Thermus thermophilus HB8: effect of 2-thiolation of ribothymidine on the thermostability of tRNA. Biochemistry 1985 Oct 8;24(21):5711-5
Horie N, Yokoseki H, Sato K: Proteolytic enzymes in human eccrine sweat: a screening study. Am J Physiol 1986 Apr; 250(4 Pt 2):R691-8
Horie N see **Fujita K**
Horie N see **Okamoto U**
Horie R see **Kihara M**
Horie R see **Tagami M**
Horie R see **Yamori Y**
Horie S, Isobe M, Suga T: Changes in CoA pools in hepatic peroxisomes of the rat under various conditions. J Biochem (Tokyo) 1986 May;99(5):1345-52
Horie T see **Araya H**
Horie T see **Hashimoto S**
Horie T see **Kajii H**
Horie T see **Kohno SW**
Horie T see **Koyama S**
Horie T see **Magosaki N**
Horie T see **Miwa I**
Horie T see **Mizuma T**
Horie T see **Ohlsson PI**
Horie T see **Okuma A**
Horie T see **Shiga M**
Horie T see **Tanaka T**
Horie T see **Tsuchiya Y**
Horie Y, Suou T, Hirayama C, Urabe N, Yamamoto T, Ikoma H, Hashimoto K, Gomyoda M: Hepatocellular carcinoma metastatic to the oral cavity including the maxilla and the mandible: report of two cases and review of the literature. Gastroenterol Jpn 1985 Dec;20(6):604-10
Horie Y see **Kamiyama K**
Horigan EA see **Campbell MA**
Horigome I see **Fukuda K**
Horigome I see **Seino J**
Horigome K see **Takeda S**
Horigome Y, Hamano K, Kanma H, Shin K, Takita H, Ogata T: [An autopsy case of holoprosencephaly with endocrine abnormalities] No To Hattatsu 1986 May;18(3):228-33 (Eng. Abstr.) **(Jpn)**
Horiguchi M, Miyake Y, Yagasaki K, Ichikawa K: Temporal aspects of the electroretinogram in cone-rod dystrophy. Doc Ophthalmol 1985 Aug 30;60(2):219-27
Horiguchi M see **Arai H**
Horiguchi M see **Miyake Y**
Horiguchi M see **Takahagi H**
Horiguchi N see **Sakai S**
Horiguchi S, Ueno R, Hyodo M, Hayashi O: Alterations in nociception after intracisternal administration of prostaglandin D2, E2 or F2 alpha to conscious mice. Eur J Pharmacol 1986 Mar 18;122(2):173-9
Horiguchi S: [Environmental pollutants and toxic hepatitis]

Nippon Rinsho 1985 Jun;43(6):1204–9 (20 ref.) (Jpn)
Horiguchi S see **Fukumoto K**
Horiguchi S see **Haji T**
Horiguchi S see **Ohashi Y**
Horiguchi S see **Takise S**
Horiguchi T see **Hasaart TH**
Horiguchi T see **Morita K**
Horiguchi Y, Uemura T, Kamata Y, Kozaki S, Sakaguchi G: Production and characterization of monoclonal antibodies to Clostridium perfringens enterotoxin. Infect Immun 1986 Apr;52(1):31–5
Horiguchi Y, Toda K, Okamoto H, Imamura S: Immunoelectron microscopic observations in a case of linear IgA bullous dermatosis of childhood. J Am Acad Dermatol 1986 Apr;14(4):593–9
Horiguchi Y see **Furukawa F**
Horiguchi Y see **Imamura S**
Horiguchi Y see **Noda A**
Horiguchi Y see **Tani T**
Horihoshi S see **Akaba N**
Horii A see **Ito T**
Horii A see **Kimura N**
Horii A see **Ogawa M**
Horii D, Hara Y, Hanazaka M, Nishi H: [Cardiovascular effects of MY-5116 and MY-1250] Nippon Yakurigaku Zasshi 1986 Apr;87(4):417–26 (Eng. Abstr.) (Jpn)
Horii D, Higuchi T: A device for indirect measurement of blood pressure in conscious dogs. Tohoku J Exp Med 1985 Aug;146(4):479–80
Horii F see **Tabata Y**
Horii H see **Okada M**
Horii H see **Yamashita M**
Horii S, Fukase H, Matsuo T, Kameda Y, Asano N, Matsui K: Synthesis and alpha-D-glucosidase inhibitory activity of N-substituted valiolamine derivatives as potential oral antidiabetic agents. J Med Chem 1986 Jun;29(6):1038–46
Horii S see **Cohen WA**
Horii S see **Kameda Y**
Horii S see **Kanoh T**
Horii SC see **Raghavendra BN**
Horii SC see **Subramanyam BR**
Horii T, Ikeda M, Shiota M, Watanabe Y, Noda K: [Fundamental and clinical studies on aztreonam in the field of obstetrics and gynecology] Jpn J Antibiot 1985 Dec; 38(12):3660–5 (Eng. Abstr.) (Jpn)
Horii T, Watanabe Y, Shiota M, Noda K: [Basic and clinical studies on cefminox in the field of obstetrics and gynecology] Jpn J Antibiot 1985 May;38(5):1268–71 (Eng. Abstr.) (Jpn)
Horii Y, Fujita K, Owhashi M: Purification and characterization of a neutrophil chemotactic factor from Dirofilaria immitis. J Parasitol 1986 Apr;72(2):315–20
Horii Y, Brandenburger P: Predicting children's oral reading proficiency from selected acoustic and perceptual measures. J Commun Disord 1986 Aug;19(4):299–309
Horii Y, Matsuoka H, Owhashi M: Chemotactic activity of soluble extract of Schistosoma japonicum eggs for human and monkey eosinophils. Z Parasitenkd 1986;72(4):557–9
Horii Y, Fujita K, Owhashi M: Partial purification and characterization of eosinophil chemotactic factors from soluble extract of Fasciola species. Am J Vet Res 1986 Jan;47(1):123–6
Horii Y see **Itoh M**
Horii Y see **Kamiya Y**
Horii Y see **Kataoka K**
Horii Y see **Owhashi M**
Horii Y see **Sugimoto T**
Horiike K see **Tojo H**
Horiike N, Ogawa Y, Michitaka K, Ouji M, Obta Y: [The detection of anti-HBc by a passive hemagglutination method] Rinsho Byori 1985 Oct;33(10):1133–7 (Jpn)
Horiike S see **Miawa S**
Horiike S see **Yashige H**
Horikawa H, Konagaya M, Takayanagi T, Otsuji H: [Quantitative analysis of muscular wasting of the lower limbs in Duchenne muscular dystrophy by computed tomography] Rinsho Shinkeigaku 1985 Nov;25(11):1277–83 (Eng. Abstr.) (Jpn)
Horikawa H, Konagaya M, Takayanagi T, Otsuji H: [The muscle CT of the thigh in chronic Werdnig-Hoffmann disease] Rinsho Shinkeigaku 1986 May;26(5):490–7 (Eng. Abstr.) (Jpn)
Horikawa H, Konagaya M, Mano Y, Takayanagi T: [Three cases of lingual ballistic movement followed by a rigid-dystonic state of the tongue] Rinsho Shinkeigaku 1985 Jun;25(6):653–8 (Eng. Abstr.) (Jpn)
Horikawa H see **Funakawa I**
Horikawa H see **Katagiri E**
Horikawa H see **Unno T**
Horikawa J, Suga N: Bioscnar signals and cerebellar auditory neurons of the mustached bat. J Neurophysiol 1986 Jun; 55(6):1247–67
Horikawa J see **Murata K**
Horikawa J see **Suga N**
Horikawa K, Sera N, Tokiwa H, Kada T: Results of the rec-assay of nitropyrenes in the Bacillus subtilis test system. Mutat Res 1986 Jun;174(2):89–92
Horikawa M see **Horl S**
Horikawa R see **Hisuka N**
Horikawa S see **Tsukada K**
Horikawa T see **Ichihashi M**
Horikawa Y: Effects of Lactobacillus casei-containing ointment on the healing and protection against opportunistic infection of thermal injury wounds in mice. Hiroshima J Med Sci 1986 Mar;35(1):1–14
Horikawa Y see **Fujii Y**
Horikawa Y see **Naruse S**
Horikawa Y see **Ogawa M**
Horikawa Y see **Saito H**
Horikawa Y see **Yoshino E**
Horike M see **Koenig JQ**
Horiki H see **Shimada I**
Horiko T see **Kojima M**
Horikoshi A see **Amaki I**
Horikoshi H see **Kuwahara T**
Horikoshi H see **Shoelson SE**
Horikoshi H see **Yamada T**
Horikoshi I see **Adachi I**
Horikoshi I see **Hirate J**
Horikoshi I see **Konishi K**
Horikoshi I see **Lu W**
Horikoshi K see **Kato C**
Horikoshi K see **Kawakami B**
Horikoshi K see **Kobayashi T**
Horikoshi K see **Kudo T**
Horikoshi M see **Kamata N**
Horikoshi M see **Nakanishi Y**
Horikoshi N see **Inoue K**
Horikoshi N see **Miyaoka K**
Horikoshi N see **Nakajima T**
Horikoshi N see **Tada A**
Horikoshi N see **Tashiro F**
Horikoshi N see **Yamazaki H**
Horikoshi S, Abe S, Koide H: [Distribution of laminin in the kidney] Nippon Jinzo Gakkai Shi 1986 Jan;28(1):103–7 (Eng. Abstr.) (Jpn)
Horikoshi S see **Hashimoto K**
Horikoshi S see **Toyoda O**
Horikoshi T, Balin AK, Carter DM: Effect of oxygen on the growth of human epidermal keratinocytes. J Invest Dermatol 1986 Apr;86(4):424–7
Horikoshi T: Significant differences in natural killer cell activity in children according to age and sex. Kurume Med J 1985;32(1):63–9
Horikoshi T see **Gottlieb AB**
Horikoshi T see **Hashimoto K**
Horikoshi T see **Sawada M**
Horimi H see **Hasegawa T**
Horimi H see **Kotoda K**
Horimi T see **Sakagami K**
Horimi T see **Tanaka N**
Horimi T see **Yoshida E**
Horimoto M, Funayama N, Takenaka T, Igarashi T, Sekiguchi M: [A case of chronic effusive-constrictive pericarditis with slight myocardial involvement caused by radiation] Kokyu To Junkan 1985 Sep;33(9):1151–8 (Eng. Abstr.) (Jpn)
Horimoto M see **Sakai T**
Horimoto Y, Kasuya T, Yoshizawa M, Okazaki A, Itoh H, Shimura K: An unusual tracheal foreign body in a neonate. Pediatr Radiol 1986;16(5):420–1
Horimoto Y, Yoshizawa M, Okazaki A, Hasumi K: Five years experience of cardiopulmonary resuscitation in a children's hospital. Resuscitation 1985 Jun;13(1):47–55
Horimoto Y: [The inotropic effect on the cat papillary muscle of pancuronium bromide with and without a preservative and with preservative alone] Masui 1985 Aug;34(8):1115–20 (Eng. Abstr.) (Jpn)
Hoffa P see **Hoffrek B**
Horinaka S see **Tomonaatsu E**
Höring H see **Nagel M**
Horiuchi H see **Seki T**
Horino M see **Kameda Y**
Horino M see **Matsuki M**
Horino N, Tanaka Y, Usui T, Yokoyama T, Itoh K: Focal nodular hyperplasia of the liver. The value of liver and biliary scintigraphy for differential diagnosis. Acta Paediatr Scand 1985 Sep;74(5):828–32
Horino T see **Ueda N**
Horino Y see **Kawasaki Y**
Horinouchi S see **Kameda Y**
Horio F, Ozaki K, Yoshida A, Makino S, Hayashi Y: Requirement for ascorbic acid in a rat mutant unable to synthesize ascorbic acid. J Nutr 1985 Dec;115(12):1630–40
Horio H see **Makikawa M**
Horio M, Fukuhara Y, Orita Y, Nakanishi T, Nakahama H, Moriyama T, Kamada T: Gentamicin inhibits Na+-dependent D-glucose transport in rabbit kidney brush-border membrane vesicles. Biochim Biophys Acta 1986 Jun 13;858(1):153–60
Horio M see **Tsukamoto M**
Horio S, Nakamura T, Kitao Y, Okabayashi H, Yamaguchi K, Baba K, Kuzuki Y: [Blalock-Hanlon procedure for mitral atresia: a case report] Nippon Geka Hokan 1985 May 1;54(3):244–9 (Eng. Abstr.) (Jpn)
Horio S, Yamada T, Shimizu H, Ishikawa H: Can oligomeric myosin participate in smooth muscle contraction? J Muscle Res Cell Motil 1985 Dec;6(6):709–23
Horio S see **Inoue H**
Horio S see **Takagi H**
Horio T, Hotani H: Visualization of the dynamic instability of individual microtubules by dark-field microscopy. Nature 1986 Jun 5–11;321(6070):605–7
Horio T, Shimura T, Hanada M, Shimokochi M: Multiple unit activities recorded from the medial preoptic area during copulatory behavior in freely moving male rats. Neurosci Res 1986 May;3(4):311–20
Horio T, Danno K, Furukawa F, Okamoto H: [Micropapular light eruption] Nippon Hifuka Gakkai Zasshi 1986 Apr; 96(5):519–22 (Jpn)
Horio T, Yokoyama M: Tegaful photosensitivity—lichenoid and eczematous types. Photodermatol 1986 Jun;3(3):192–3
Horio T, Okamoto H, Mitsui T, Imamura S: [67 cases of erythroderma] Nippon Hifuka Gakkai Zasshi 1985 Jun; 95(7):737–42 (Jpn)
Horio T see **Danno K**
Horio T see **Fujita J**
Horio T see **Katsumura Y**
Horio T see **Miyachi Y**
Horio T see **Miyazaki K**
Horio T see **Okuwa T**
Horio T see **Saeki K**
Horio T see **Toda K**
Horio T see **Ueda T**
Horio T see **Yamashita N**
Horio Y, Sakakibara R, Tanaka T, Takatoshi M, Obaru K, Shimada K, Morino Y, Wada H: Molecular cloning of rat mitochondrial glutamic oxaloacetic transaminase mRNA and regulation of its expression in regenerating liver. Biochem Biophys Res Commun 1986 Jan 29;134(2):803–11
Horio Y, Yasue H, Rokutanda M, Nakamura N, Ogawa H, Takaoka K, Matsuyama K, Kimura T: Effects of intracoronary injection of acetylcholine on coronary arterial diameter. Am J Cardiol 1986 Apr 15;57(11):984–9
Horio Y see **Kugiyama K**
Horio Y see **Matsuyama K**
Horion L see **Carlson DA**
Horiot JC see **Janoray P**
Horiot JC see **Schraub S**
Horiot JC see **van den Bogaert W**
Horisaka K see **Masuda M**
Horisaka K see **Sugimoto Y**
Horisaka K see **Tanaka M**
Horisaka K see **Yamada J**
Horisawa M, Isiguro Y, Ito T, Kato K: [Distribution of nervous system-specific enolase (NSE) and S-100 protein in the gastrointestinal tract of congenital aganglionosis rat] Nippon Heikatsukin Gakkai Zasshi 1985 Feb;21(1):11–24 (Eng. Abstr.) (Jpn)
Horisawa M, Ito K, Ishikuro S, Kato K: [Development of Meissner's plexus in the rat—neuron-specific enolase as the marker] Nippon Heikatsukin Gakkai Zasshi 1985 Aug; 21(4):337–9 (Jpn)
Horisawa M see **Kato K**
Horisawa Y see **Kanamori T**
Horisawa Y see **Nobuhara M**
Horita A, Carino MA, Lai H: Pharmacology of thyrotropin-releasing hormone. Annu Rev Pharmacol Toxicol 1986;26:311–32 (142 ref.)
Horita A see **Fatherazi S**
Horita A see **Lai H**
Horita A see **Zacker JR**
Horita H, Kumagai K, Endo S, Niwa N: Sleep pattern in children with intractable epilepsy and mental retardation. Folia Psychiatr Neurol Jpn 1983;37(4):443–54
Horita H see **Ishizaki T**
Horita H see **Ohba N**
Horita S see **Numata M**
Horita S see **Sanz N**
Horita Y see **Genda A**
Horitsu H, Yamamoto K, Wachi S, Kawai K, Fukuchi A: Plasmid-determined cadmium resistance in Pseudomonas putida GAM-1 isolated from soil. J Bacteriol 1986 Jan; 165(1):334–5
Horitsu H see **Idaka E**
Horiuchi A see **Ashida T**
Horiuchi A see **Hasegawa H**
Horiuchi A see **Hirayama F**
Horiuchi A see **Kanamaru A**
Horiuchi A see **Masuoka T**
Horiuchi A see **Minoda M**
Horiuchi A see **Sueyoshi A**
Horiuchi A see **Tsubaki K**
Horiuchi C see **Seto K**
Horiuchi E see **Kinoshita N**
Horiuchi I see **Kawamoto T**
Horiuchi I see **Nomura Y**
Horiuchi J, Shibuya H, Takeda M: [Role of radiation therapy in the multi-modal treatment of head and neck cancer—with special emphasis on oral and maxillary sinus cancer] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 2):1717–24 (Eng. Abstr.) (Jpn)
Horiuchi J, Shibuya H, Takeda M, Takagi M: [Secondary and multiple primary cancers following radiation therapy for cancer of the oral region] Nippon Gan Chiryo Gakkai Shi 1985 Apr 20;20(3):528–34 (Eng. Abstr.) (Jpn)
Horiuchi J, Shibuya H, Kamiyama R: [Extranodal malignant lymphoma of the head and neck] Rinsho Hoshasen 1985 Oct;30(11 Suppl):1385–94 (21 ref.) (Jpn)
Horiuchi J, Shibuya H, Takeda M, Suzuki S: [Results of radiation therapy of carcinoma of the salivary glands] Gan No Rinsho 1986 Feb;32(2):117–22 (Eng. Abstr.) (Jpn)
Horiuchi J see **Kotaka S**

Horiuchi J see **Matsubara S**
Horiuchi J see **Shibuya H**
Horiuchi J see **Yoshimatsu S**
Horiuchi K: Interaction between gene II protein and the DNA replication origin of bacteriophage f1. J Mol Biol 1986 Mar 20;188(2):215–23
Horiuchi K see **Arano Y**
Horiuchi K see **Fujibayashi Y**
Horiuchi K see **Fujimoto D**
Horiuchi K see **Hosotani T**
Horiuchi K see **Kanayama N**
Horiuchi K see **Ohnishi ST**
Horiuchi K see **Saji H**
Horiuchi K see **Takahashi M**
Horiuchi K see **Yokoyama A**
Horiuchi K see **Yui Y**
Horiuchi KY, Miyata H, Chacko S: Modulation of smooth muscle actomyosin ATPase by thin filament associated proteins. Biochem Biophys Res Commun 1986 May 14; 136(3):962–8
Horiuchi KY see **Ohnishi ST**
Horiuchi M, Miyake H, Harashima T: Reconstruction of the defect of the oropharynx using free jejunum. Auris Nasus Larynx 1985;12 Suppl 2:S1–4
Horiuchi M, Takashina H, Iwatani T, Iso T: [Study on metabolism of the dithiol compound. I. Isolation and identification of metabolites of N-(2-mercapto-2-methylpropanoyl)-L-cysteine (SA96) in the blood and urine of the rat] Yakugaku Zasshi 1985 Jul; 105(7):665–70 (Eng. Abstr.) **(Jpn)**
Horiuchi M see **aneko S**
Horiuchi M see **Nakata K**
Horiuchi M see **Nomoto S**
Horiuchi M see **Takashina H**
Horiuchi M see **Yamamoto A**
Horiuchi M see **Yamauchi H**
Horiuchi N see **Morisaki T**
Horiuchi N see **Seino Y**
Horiuchi N see **Shigematsu T**
Horiuchi N see **Yamada S**
Horiuchi N see **Yamaguchi A**
Horiuchi N see **Yamamoto T**
Horiuchi S, Yamaguchi K, Baba T, Ueno K: [The relation between dermatomyositis and polymyositis] Nippon Hifuka Gakkai Zasshi 1986 May;96(6):643–5 **(Jpn)**
Horiuchi S, Hosaka Y, Oyamatsu T, Nakazawa H, Komatsu H, Fujime M, Yoshino S: [Treatment and survival of latent prostatic carcinoma. A retrospective study] Nippon Hinyokika Gakkai Zasshi 1985 Jul;76(7):1006–14 (Eng. Abstr.) **(Jpn)**
Horiuchi S, Murakami M, Takata K, Morino Y: Scavenger receptor for aldehyde-modified proteins. J Biol Chem 1986 Apr 15;261(11):4962–6
Horiuchi S see **Ikeda T**
Horiuchi S see **Murakami M**
Horiuchi S see **Saito T**
Horiuchi S see **Yamashita J**
Horiuchi S see **Yoshida K**
Horiuchi T: [Physiological functions of RNaseH in Escherichia coli] Tanpakushitsu Kakusan Koso 1986 Feb; 31(2):132–43 (67 ref.) **(Jpn)**
Horiuchi T, Fujiki H, Hakii H, Suganuma M, Yamashita K, Sugimura T: Modulation of phorbol ester receptors in mouse skin by application of quercetin. Jpn J Cancer Res 1986 Jun;77(6):526–31
Horiuchi T, Emura M, Usami M, Malchesky PS, Nose Y: Membrane plasma filtration (MPF): effect of temperature on heparin and macromolecule sieving. Trans Am Soc Artif Intern Organs 1985;31:692–7
Horiuchi T: [Paths we have followed] Nippon Kyobu Geka Gakkai Zasshi 1985 May;33(5):643–52 **(Jpn)**
Horiuchi T, Miki T: [Inhibitor protein and trigger protein of F-plasmid for cell division of Escherichia coli] Tanpakushitsu Kakusan Koso 1985 Jun;30(7 Suppl):671–85 (58 ref.) **(Jpn)**
Horiuchi T, Tanaka K, Shimizu N: Mechanism of action of aldosterone release by prostaglandin E in isolated rat adrenal glomeruiosa cells. Endocrinol Jpn 1985 Aug; 32(4):529–36
Horiuchi T, Suzuki H, Shina K: [Studies on ocular blood circulation. I. Evaluation of the laser Doppler flowmeter (Periflux)] Nippon Ganka Gakkai Zasshi 1985 Dec; 89(12):1372–8 (Eng. Abstr.) **(Jpn)**
Horiuchi T see **Fujiki H**
Horiuchi T see **Haseda K**
Horiuchi T see **Hayashi S**
Horiuchi T see **Hishida N**
Horiuchi T see **Iguchi A**
Horiuchi T see **Ishizawa E**
Horiuchi T see **Kagawa Y**
Horiuchi T see **Koga H**
Horiuchi T see **Maki H**
Horiuchi T see **Moimuni Y**
Horiuchi T see **Nakamura T**
Horiuchi T see **Ninomiya M**
Horiuchi T see **Nogami M**
Horiuchi T see **Nose Y**
Horiuchi T see **Sato N**
Horiuchi T see **Shiokawa K**
Horiuchi T see **Tabayashi K**
Horiuchi T see **Taguchi H**
Horiuchi T see **Takizawa H**
Horiuchi T see **Togo T**
Horiuchi T see **Urayama K**
Horiuchi T see **Usami M**
Horiuchi T see **Yamaki S**
Horiuchi Y, Umezawa A, Kamimura K: Erythematous plaque variant of transient acantholytic dermatosis. Cutis 1986 Jul; 38(1):48–9
Horiuchi Y, Houjo T, Ono M: IgE heavy chain constant region genes in atopic dermatitis and senile erythroderma patients. Immunogenetics 1985;22(3):241–6
Horiuchi Y, Katsuoka K, Tsukamoto K, Takezaki S: Leser–Trélat sign associated with Sézary syndrome. Cutis 1985 Nov;36(5):409–10
Horiuchi Y, Ohbu M, Kanzaki T: Multiple cutaneous plasmacytomas observed in IgD myeloma. J Dermatol (Tokyo) 1985 Jun;12(3):277–9
Horiuchi Y, Kondo T, Sugahara T: [Studies on changes in histamine levels in the blood of infants and children. Part 7. The time studies of histamine, lipoxygenase metabolites, thromboxe B2 and cyclic AMP release from human platelets and leucocytes on treadmill exercise in asthmatic children] Arerugi 1985 Sep;34(9):854–65 (Eng. Abstr.) **(Jpn)**
Horiuchi Y, Katsuoka K, Takezaki S, Nishiyama S: Study of epidermal growth activity in cultured human keratinocytes from peripheral-blood lymphocytes of a patient with Sézary syndrome associated with the Leser–Trélat sign. Arch Dermatol Res 1985;278(1):74–6
Horiuchi Y see **Suga S**
Horiuti K: Some properties of the contractile system and sarcoplasmic reticulum of skinned slow fibres from Xenopus muscle. J Physiol (Lond) 1986 Apr;373:1–23
Horiya T see **Takeda N**
Horiyama S see **Okada Y**
Horjales E, Brändén CI: Docking of cyclohexanol-derivatives into the active site of liver alcohol dehydrogenase. Using computer graphics and energy minimization. J Biol Chem 1985 Dec 15; 260(29):15445–51
Horjales E see **Eklund H**
Horkay I, Bodolay E, Kósa A: Immunological aspects of prophylactic UVB and PUVA therapy in polymorphic light eruption. Photodermatol 1986 Feb;3(1):47–9
Horkovics-Kovács S see **Kolesa J**
Horký J see **Jira M**
Horký J see **Pisa P**
Horký J see **Strejček J**
Horký K see **Broulík PD**
Horký K see **Gutkowska J**
Horký K see **Widimský J Jr**
Hörl M, Sperling M, Mayer J, Hörl WH: Plasma proteinases, proteinase inhibitors and other selective plasma proteins following aortofemoral bypass operation. Eur Surg Res 1986;18(2):69–79
Hörl M see **Bruch HP**
Hörl W see **Heidland A**
Hörl WH, Riegel W, Schollmeyer P, Rautenberg W, Neumann S: Different complement and granulocyte activation in patients dialyzed with PMMA dialyzers. Clin Nephrol 1986 Jun;25(6):304–7
Hörl WH, Schaefer RM, Heidland A: Effect of different dialyzers on proteinases and proteinase inhibitors during hemodialysis. Am J Nephrol 1985;5(5):320–6
Hörl WH, Riegel W, Schollmeyer P: Effect of gamma radiation versus ethylene oxide sterilization of dialyzers and blood lines on plasma levels of granulocyte elastase in hemodialyzed patients. Clin Nephrol 1985 Nov;24(5):232–6
Hörl WH, Steinhauer HB, Schollmeyer P: Plasma levels of granulocyte elastase during hemodialysis: effects of different dialyzer membranes. Kidney Int 1985 Nov; 28(5):791–6
Hörl WH, Wanner C, Thaiss F, Schollmeyer P: Detection of a metalloproteinase in patients with acute and chronic renal failure. Am J Nephrol 1986;6(1):6–13
Hörl WH see **Heidland A**
Hörl WH see **Hörl M**
Hörl WH see **Stokke T**
Hörl WH see **Wanner C**
Horlick H see **DeLeo VA**
Horlock P see **Deanfield JE**
Horlock P see **Selwyn AP**
Hørlyck A, Gundersen HJ, Osterby R: The cortical distribution pattern of diabetic glomerulopathy. Diabetologia 1986 Mar;29(3):146–50
Horm JW, Kessler LG: Falling rates of lung cancer in men in the United States. Lancet 1986 Feb 22;1(8478):425–6
Horm JW see **Young JL Jr**
Hormaeche C see **Dougan G**
Hormaeche CE, Harrington KA, Joysey HS: Natural resistance to salmonellae in mice: control by genes within the major histocompatibility complex. J Infect Dis 1985 Nov;152(5):1050–6
Hormaeche CE see **Maskell DJ**
Hormaeche CE see **Taylor DW**
Horman JT, Stetler HC, Israel E, Sorley D, Schipper MT, Joseph JM: An outbreak of influenza A in a nursing home. Am J Public Health 1986 May;76(5):501–4
Horman JT see **Fishbein DB**
Hörmann C see **Sälzler A**
Hörmann D, Gräfe G: Ergebnisse der zerebralen Sonografie bei Kindern mit Myelomeningozelen. Monatsschr Kinderheilkd 1986 May;134(5):263–8 (Eng. Abstr.) (Ger)
Hörmann H, Richter H: Models for the subunit arrangement in soluble and aggregated plasma fibronectin. Biopolymers 1986 May;25(5):947–58
Hörmann H: Fibronectin and phagocytosis. Blut 1985 Nov; 51(5):307–14 (53 ref.)
Hörmann H see **Markovic-Housley Z**
Hörmann K, Kruse HP: Das tumorassoziierte Hyperkalzämie-Syndrom bei Patienten mit Plattenepithelkarzinomen im Kopf–Hals–Bereich. Differentialdiagnose eines paraneoplastischen Syndroms. HNO 1986 Mar;34(3):108–12 (Eng. Abstr.) (Ger)
Hörmann K: Der Einfluss der Tubenfunktion auf die knöchernen Strukturen des Felsenbeins. Eine tierexperimentelle Studie. HNO 1986 May;34(5):202–7 (Eng. Abstr.) (Ger)
Hörmann K, Donath K: Mechanismen der Tumorinvasion in das Kehlkopfgerüst. Eine Studie an nicht entkalkten Dünnschliffen. Laryngol Rhinol Otol (Stuttg) 1986 May; 65(5):297–302 (Eng. Abstr.) (Ger)
Hörmann K, Garbrecht M: Malignes Lymphom und Tuberkulose. Laryngol Rhinol Otol (Stuttg) 1985 Dec; 64(12):614–7 (Eng. Abstr.) (Ger)
Hörmann K see **Deeke M**
Hörmann M: Rehabilitation einer 79jährigen Patientin mit Paraplegie der Beine nach Entfernung eines kavernösen Hämangioms in Höhe des 8. Brustwirbelkörpers. Rehabilitation (Stuttg) 1986 May;25(2):71–3 (Eng. Abstr.) (Ger)
Hörmann M see **Kullnig P**
Hörmann R, Saller B, Müller R, Mann K: Prognostic value of thyroid stimulating antibodies and TSH-binding inhibiting immunoglobulins in the follow-up of Graves' disease. Klin Wochenschr 1985 Dec 16;63(24):1247–52
Hormazábal J see **Olivari F**
Hormazabal L see **Capponi R**
Hormel S, Walsh KA, Prickril BC, Titani K, LeGall J, Sieker LC: Amino acid sequence of rubredoxin from Desulfovibrio desulfuricans strain 27774. FEBS Lett 1986 May 26; 201(1):147–50
Hormel S, Adman E, Walsh KA, Beppu T, Titani K: The amino acid sequence of the blue copper protein of Alcaligenes faecalis. FEBS Lett 1986 Mar 3;197(1–2):301–4
Hormes JT, Filley CM, Rosenberg NL: Neurologic sequelae of chronic solvent vapor abuse. Neurology 1986 May; 36(5):698–702
Hormia M: Human endothelial cells in culture. Characterization of surface and matrix glycoproteins, protein translocation and cytoskeletal organization. Proc Finn Dent Soc 1985;81 3–4:1–91
Horn A see **Körner H**
Horn A see **Larsson TB**
Horn AG see **McGregor P**
Horn AJ: Mécanique de mésialisation des secteurs postérieurs mandibulaires pour les traitements de classe II par extraction de 14–24, 35–45 en technique de Tweed. Orthod Fr 1984;55(2):495–501 (Fre)
Horn AS, Tepper P, Van der Weide J, Watanabe M, Grigoriadis D, Seeman P: Synthesis and radioreceptor binding activity of N-0437, a new, extremely potent and selective D2 dopamine receptor agonist. Pharm Weekbl [Sci] 1985 Oct 25;7(5):208–11
Horn AS see **Damsma G**
Horn AS see **Fries DS**
Horn AS see **Hazelhoff B**
Horn AS see **Rollema H**
Horn AS see **Van der Weide J**
Horn AS see **van Oene JC**
Horn C: What can doctors do when a colleague is incompetent. J Fla Med Assoc 1985 Aug;72(8):707–10
Horn CA, Beekman RH, Dick M 2d, Lacina SJ: The congenital long QT syndrome. An unusual cause of childhood seizures. Am J Dis Child 1986 Jul;140(7):659–61
Horn CA see **Harder JD**
Horn CR, Cochrane GM: Colour coding for bronchodilator inhalers [letter] Lancet 1986 Jan 18;1(8473):165
Horn D see **Harper RG**
Horn D see **Hellström I**
Horn D see **Linsley PS**
Horn DB see **Taylor RE**
Horn DG, Lorch EP, Lorch RF Jr, Culatta B: Distractibility and vocabulary deficits in children with spina bifida and hydrocephalus. Dev Med Child Neurol 1985 Dec; 27(6):713–20
Horn E see **Nath P**
Horn E see **Telser JI**
Horn E see **Vogeli G**
Horn ER see **Hrdina PD**
Horn F see **Noda S**
Horn F see **Watanabe Y**
Horn FP see **Allen VG**
Horn G, Bradley P, McCabe BJ: Changes in the structure of synapses associated with learning. J Neurosci 1985 Dec; 5(12):3161–8
Horn G see **Bolhuis JJ**
Horn G see **Bradley P**
Horn G see **Horváth K**
Horn G see **Johnson MH**
Horn G see **Schulze W**
Horn GT see **Salki RK**

Horn GT see Scharf SJ

Horn H, Wagner G: Synthese von N alpha-(8-Chinolinsulfonyl)-4-amidinophenylalaninamiden als Thrombininhibitoren. Pharmazie 1985 Sep;40(9):615-6 (Eng. Abstr.) **(Ger)**

Horn H see Senkpiel K

Horn HR, Schoetz DJ Jr, Coller JA, Veidenheimer MC: Sphincter repair with a Silastic sling for anal incontinence and rectal procidentia. Dis Colon Rectum 1985 Nov; 28(11):868-72

Horn HV see Cohen C

Horn J, Brown NW: Terminal care and the medical student [letter] Lancet 1985 Nov 2;2(8462):1015

Horn J see Göhring U

Horn J see Guest M

Horn J see Koo WW

Horn J see Pettersson I

Horn J see Sheppard D

Horn JE, Quinn T, Hammer M, Palmer L, Falkow S: Use of nucleic acid probes for the detection of sexually transmitted infectious agents. Diagn Microbiol Infect Dis 1986 Mar;4(3 Suppl):101S-109S (13 ref.)

Horn JE, Hammer ML, Falkow S, Quinn TC: Detection of Chlamydia trachomatis in tissue culture and cervical scrapings by in situ DNA hybridization. J Infect Dis 1986 Jun;153(6):1155-9

Horn JF see Maddox DA

Horn JJ: The Mexican Revolution and health care or the health of the Mexican Revolution. Int J Health Serv 1985; 15(3):485-99

Horn JK see Flick MR

Horn JR see Bauer LA

Horn K: Der Neuaufbau des öffentlichen Gesundheitswesens in der damaligen sowjetischen Besatzungszone. Z Gesamte Hyg 1985 May;31(5):264-5 **(Ger)**

Horn K, Muschter W: Lärm und Krankenhaus. Psychiatr Neurol Med Psychol Beih 1967;7:71-7 **(Ger)**

Horn K, Schneeweiss B: Pseudo-Krupp aus umwelthygienischer Sicht. Z Gesamte Hyg 1985 Dec; 31(12):706-7 (Eng. Abstr.) **(Ger)**

Horn K see Bernutz C

Horn K see Dobberkau HJ

Horn K see Dörre WH

Horn K see Gärtner R

Horn K see Kocinok M

Horn K see Kraft-Krumm D

Horn K see Sebastian G

Horn K see Wucke K

Horn KH, Beining K, Ackermann H: Histologische Veränderungen bei Aufnahme von Quecksilber aus hefehaltigen Mischfuttermitteln durch die Albinoratte. Z Gesamte Hyg 1986 Jun;32(6):373-5 (Eng. Abstr.) **(Ger)**

Horn KH see Ackermann H

Horn KH see Beining K

Horn KL, Brackmann DE, Luxford WM, Shea JJ 3d: The supratubal recess in cholesteatoma surgery. Ann Otol Rhinol Laryngol 1986 Jan-Feb;95(1 Pt 1):12-5

Horn KL see House WF

Horn KL see Lo WW

Horn LJ: Treatment of agitation in head injury [letter] Arch Phys Med Rehabil 1986 Feb;67(2):139, 138

Horn LJ see Sandel ME

Horn LW: Measurements of amino acid transport in internally dialyzed giant axons. J Membr Biol 1986;89(2):185-92

Horn MC see Buchrach CA

Horn MC see Mosher WD

Horn ME, Dick MC, Frost B, Davis LR, Bellingham AJ, Stroud CE, Stuart JW: Neonatal screening for sickle cell diseases in Camberwell: results and recommendations of a two year pilot study. Br Med J [Clin Res] 1986 Mar 15;292(6522):737-40

Horn N, Morton NE: Genetic epidemiology of Menkes disease. Genet Epidemiol 1986;3(4):225-30

Horn N see Tønnesen T

Horn PL, Lovell DM, LiVolsi VA, Boyle CA: Reproducibility of the cytologic diagnosis of human papillomavirus infection. Acta Cytol (Baltimore) 1985 Sep-Oct;29(5):692-4

Horn R, Wong B, Kiehn TE, Armstrong D: Fungemia in a cancer hospital: changing frequency, earlier onset, and results of therapy. Rev Infect Dis 1985 Sep-Oct;7(5):646-55

Horn R see Pollak JB

Horn R see Weiss RE

Horn RA see Horn SD

Horn RA see Seagren SL

Horn RS, Lystad E, Adler A, Walaas O: Evidence that insulin and guanosine triphosphate regulate dephosphorylation of the beta-subunit of the insulin receptor in sarcolemma membranes isolated from skeletal muscle. Biochem J 1986 Mar 15;234(3):527-35

Horn SD, Horn RA: The Computerized Severity Index. A new tool for case-mix management. J Med Syst 1986 Feb; 10(1):73-8

Horn SD, Horn RA: Reliability and validity of the Severity of Illness Index. Med Care 1986 Feb;24(2):159-78

Horn SD, Horn RA, Sharkey PD, Beall BJ, Hoff JS, Rosenstein BJ: Misclassification problems in diagnosis-related groups. Cystic fibrosis as an example. N Engl J Med 1986 Feb 20;314(8):484-7

Horn SD, Horn RA, Sharkey PD, Chambers AF: Severity of illness within DRGs. Homogeneity study. Med Care 1986 Mar;24(3):225-35

Horn SD, Horn RA, Moses H: Profiles of physician practice and patient severity of illness. Am J Public Health 1986 May;76(5):532-5

Horn SW see Lehner PN

Horn T, Mulders A: Kontaktdermatitis auf 2-Chloracetophenon nach Tränengasexposition. Hautarzt 1986 May;37(5):287-9 (Eng. Abstr.) **(Ger)**

Horn T, Christoffersen P: Perfusion fixation of hepatic needle biopsies for scanning electron microscopy. A methodological study. Liver 1986 Apr;6(2):89-97

Horn T, Henriksen JH, Christoffersen P: The sinusoidal lining cells in "normal" human liver. A scanning electron microscopic investigation. Liver 1986 Apr;6(2):98-110

Horn T: Long-standing erythematous facial plaques. Granuloma faciale. Arch Dermatol 1985 Dec; 121(12):1553-4, 1556-7

Horn T, Svendsen LB, Johansen A, Backer O: Brown bowel syndrome. Ultrastruct Pathol 1985;8(4):357-61

Horn T, Junge J, Christoffersen P: Early alcoholic liver injury: changes of the Disse space in acinar zone 3. Liver 1985 Dec;5(6):301-10

Horn T, Urdea MS: Enzymatic purification of chemically synthesized oligodeoxyribonucleotides prior to removal from a solid-support. Nucleic Acids Symp Ser 1985; (16):153-6

Horn T see Bentsen KD

Horn T see Bomholt A

Horn T see Jao W

Horn T see Jørgensen JB

Horn T see Urdea MS

Horn TM, Huebner K, Croce C, Callahan R: Chromosomal locations of members of a family of novel endogenous human retroviral genomes. J Virol 1986 Jun;58(3):955-9

Horn U, Härtl A, Güttner J, Hoffmann H: Toxicity of the alkylating agent bendamustin. Arch Toxicol [Suppl] 1985; 8:504-6

Horn V, Cabanová J, Pacovský V: Uloha elektronového mikroskopu v osteologii. Acta Chir Orthop Traumatol Cech 1986 Feb;53(1):26-30 (Eng. Abstr.) **(Cze)**

Horn V: A biological and morphological comparison of cartilage cells in various kinds of lesions. Acta Biol Hung 1984;35(2-4):259-69

Horn V, Spobrová D, Straka I: On the morphology of osteoporoses and atrophic osteopathies. Folia Morphol (Praha) 1985;33(4):360-8

Horn V see Havelka S

Horn V see Stěpán J

Horn VJ see Varner HH

Horn VP see Smilack JD

Horn W, Hansmann C, Federlin K: An improved fluorochrome microassay for the detection of living and non-living intracellular bacteria in human neutrophils. J Immunol Methods 1985 Nov 7;83(2):233-40

Horn W see Maxeiner H

Horn W see Siegers CP

Horn Y see Braester A

Horn Y see Piffer CR

Horn af Rantzien M see Franklin A

Hornabrook RW see Johnson RH

Hornabrook RW see Miller DH

Horníček D see Kapellerová A

Horníček D see Simko F

Horňák M, Bárdos A Jr: Diagnostic and therapeutic problems of acute scrotum. Czech Med 1986;9(1):29-33

Horňák M, Bárdos A Jr: Modern approaches to the treatment of male urethral strictures. Czech Med 1986;9(1):23-8

Horňák M see Reznièek J

Horňák M see Zvara V

Hornbeck N see Bauer M

Hornbeck NB, Shupe RE, Shidnia H, Marshall CU, Lauer T: Advanced stage IIIB cancer of the cervix treatment by hyperthermia and radiation. Gynecol Oncol 1986 Feb; 23(2):160-7

Hornbeck NB see Calkins AR

Hornbeck NB see Hartson-Eaton M

Hornbeck NB see Kolar OJ

Hornbeck NB see Loster SG

Hornbeck NB see Shidnia H

Hornbaker S, Brungardt G, Dunn M: An apparent cure of secondary amyloidosis due to osteomyelitis. Arch Intern Med 1986 Jan;146(1):191-2

Hornbeck CL see Byfield JE

Hornbein TF: The setting of standards of care [editorial] JAMA 1986 Aug 22-29;256(8):1040-1

Hornbein TF see Townes BD

Hornberger B see Geyer H

Hornberger JC, Buell SJ, Flood DG, McNeill TH, Coleman PD: Stability of numbers but not size of mouse forebrain cholinergic neurons to 53 months. Neurobiol Aging 1985 Winter;6(4):269-75

Hörnblad Y see Jernudd-Wilhelmsson Y

Hornblass A, Roen JL: A combined facial, orbital and intracranial resection of extensive basal cell carcinoma arising in the eyelid. Ophthalmic Surg 1985 Dec; 16(12):769-73

Hornblass A see Hanig CJ

Hornblass A see Levinson AW

Hornblass A see Reifler DM

Hornblow A see Holmes J

Hornblow AR: The evolution and effectiveness of telephone counseling services. Hosp Community Psychiatry 1986 Jul; 37(7):731-3

Hornblow AR: Does telephone counselling have preventive value? Aust NZ J Psychiatry 1986 Mar;20(1):23-8 (62 ref.)

Hornblow AR see Boland MR

Hornblow AR see Stephenson AE

Hornblow HM, Laverty R, Logan BJ, Peake BM: The use of 2,2,6,6-tetramethyl-4-maleimido-piperidin-1-oxyl in electron paramagnetic resonance spin label studies of drug interactions with erythrocyte membranes. J Pharmacol Methods 1985 Nov;14(3):229-41

Hornblower M see Meryman HT

Hornbrook KR see Rikans LE

Hornbrook MC, Monheit AC: The contribution of case-mix severity to the hospital cost-output relation. Inquiry 1985 Fall;22(3):259-71

Hornbuckle WE, Graham ES, Roth L, Baldwin BH, Wickenden C, Tennant BC: Laboratory assessment of hepatic injury in the woodchuck (Marmota monax). Lab Anim Sci 1985 Aug;35(4):376-81

Hornbuckle WE see Bunch SE

Hornbuckle WE see Kalfelz FA

Hornbuckle W... see Jowell TD

Hornby AP see Stitch HF

Hornby DP, Engel PC, Hatanaka S: Kinetic studies of ox-liver glutamate dehydrogenase oxidative deamination of two glutamate analogues, L-threo-gamma-methylglutamate and L-alpha-amino-gamma-nitraminobutyrate, in the presence of the allosteric effector ADP. Int J Biochem 1985; 17(7):851-4

Hornby EJ see Brittain RT

Hornby HC: Why adoptions disrupt ... and what agencies can do to prevent it. Child Today 1986 Jul-Aug;15(4):7-11

Hornby JE see Stephenson DA

Hörnchen H see Mühler E

Hörnchen U see Baurmann H

Horne AL, Harrison NL, Turner JP, Simmonds MA: Spontaneous paroxysmal activity induced by zero magnesium and bicuculline: suppression by NMDA antagonists and GABA mimetics. Eur J Pharmacol 1986 Mar 18;122(2):231-8

Horne CH, Thomson AW, Armstrong SS: Clinical and immunological significance of pregnancy-associated alpha 2-glycoprotein (alpha 2-PAG). Placenta [Suppl] 1982; 4:33-50

Horne CH, Gerrie LM, Armstrong SS, Brunt PW, Mowat NA, Sinclair TS: Deficiency of serum "pregnancy-associated" alpha 2-glycoprotein alpha 2-PAG): association with disease. J Clin Pathol 1986 Feb; 39(2):195-8

Horne CH see Gerrie LM

Horne CH see Udagawa Y

Horne D see Fubini SL

Horne DW see Wilson SD

Horne G see Iceton JA

Horne G see Kraus B

Horne HW Jr: Sexually transmitted diseases [letter] Fertil Steril 1986 Jul;46(1):157-8

Horne HW Jr: Infertility and pelvic inflammatory disease: the role of mycoplasma infection [letter] JAMA 1986 Aug 1;256(5):591-2

Horne HW Jr: Evidence of improved pregnancy outcome with diethylstilbestrol (DES) treatment of women with previous pregnancy failures: a retrospective analysis. J Chronic Dis 1985;38(10):873-80

Horne J: Insomnia: some facts and fiction. Practitioner 1985 Oct;229(1408):915-8

Horne JA: Sleep function, with particular reference to sleep deprivation. Ann Clin Res 1985;17(5):199-208 (90 ref.)

Horne JA see Franzini C

Horne M see Thach WT

Horne MK 3d, Hart JS: Galactose uptake by human platelets in vitro. Biochim Biophys Acta 1986 Apr 25;856(3):448-56

Horne MK 3d see Di Chiro G

Horne MK 3d see Takamatsu J

Horne R: The New Health Revolution [letter] NZ Med J 1985 Aug 28;98(785):714

Horne R see Berger PJ

Horne RL, Pettinati HM, Sugerman AA, Varga E: Comparing bilateral to unilateral electroconvulsive therapy in a randomized study with EEG monitoring. Arch Gen Psychiatry 1985 Nov;42(11):1087-92

Horne SL, Tennent RK, Cockcroft DW, Cotton DJ, Dosman JA: Pulmonary function in Pi M and MZ grainworkers. Chest 1986 Jun;89(6):795-9

Horne T, Granowska M, Dicks-Mireaux C, Hawkins LA, Britton KE, Mather S, Bomanji J, Kemshead JT, Kingston J, Malpas JS: Neuroblastoma imaged with 123I meta-iodo-benzylguanidine and with 123I-labelled monoclonal antibody, UJ13A, against neural tissue. Br J Radiol 1985 May;58(689):476-80

Horne T see Britton KE

Horne WA, Welland GA, Oswald RE: Solubilization and hydrodynamic characterization of the dihydropyridine receptor from rat ventricular muscle. J Biol Chem 1986 Mar 15;261(8):3583-94

Horne WA see Moise NS

Horneboeck W, Tixier JM, Robert L: Inducible adhesion of mesenchymal cells to elastic fibers: elastonectin. Proc Natl Acad Sci USA 1986 Aug;83(15):5517-20

Hornecker JP see Guillou P

Horneffer PJ, Gott VL, Gardner TJ: Retrograde coronary sinus perfusion prevents infarct extension during intraoperative global ischemic arrest. Ann Thorac Surg 1986 Aug;42(2):139–42

Horneffer PJ, Gott VL, Gardner TJ: Reperfusion before global ischemic arrest improves the salvage of infarcting myocardium. Ann Thorac Surg 1985 Nov;40(5):504–8

Horneffer PJ see Gardner TJ

Horner DG, Paul AD, Katz B, Bedell HE: Variations in the slope of the psychometric acuity function with acuity threshold and scale. Am J Optom Physiol Opt 1985 Dec; 62(12):895–900

Horner F see Miller ME

Horner G see Kastendieck E

Horner G see Paulick R

(Horner GR), Spencer AG, Spencer FJ: The G.R.B.Horner papers: a source for the study of nineteenth century medicine. J Hist Med Allied Sci 1986 Apr;41(2):200–2

Horner J, Massey EW: Dynamic spelling alexia. J Neurol Neurosurg Psychiatry 1986 Apr;49(4):455–7

Horner J see Cameron–Strange A

Horner JM: Growth and its disorders in children. Compr Ther 1986 Jan;12(1):8–16

Horner KC, Barkway C: Central auditory function in a hearing–impaired white mouse. Hear Res 1986;23(1):71–9

Horner KC, Lenoir M, Bock GR: Distortion product otoacoustic emissions in hearing–impaired mutant mice. J Acoust Soc Am 1985 Nov;78(5):1603–11

Horner KC see Serviere J

Horner LH see Mize RR

Horner MR see Dorea JG

Horner RF, Bath GF: Stress–associated mortality [letter] J S Afr Vet Assoc 1985 Sep;56(3):157

Horner RH see Day HM

Horner RJ see Mazur EM

Horner SA, Fry JR, Clothier RH, Balls M: A comparison of two cytotoxicity assays for the detection of metabolism–mediated toxicity in vitro: a study with cyclophosphamide. Xenobiotica 1985 Aug–Sep; 15(8–9):681–6

Horner SD see Nunnally RL

Horner TA see Rossi RL

Horner WR see Ryan JJ

(Horney K), Ingram DH: Karen Horney at 100: beyond the frontier. Am J Psychoanal 1985 Winter;45(4):305–9

Hornes L see Vandewalle B

Hornfeldt CS, Borys DJ: Review of veterinary cases received by the Hennepin Poison Center in 1984. Vet Hum Toxicol 1985 Dec;27(6):525–8

Hornfeldt CS, Ling LJ, Fifield GC: Inhalation of gasoline fumes [letter] Clin Pediatr (Phila) 1986 Feb;25(2):114–5

Horng CB, Bruce SA, Ts'o PO: A comparative study on neoplastic transformation of human and Syrian hamster cells. Proc Natl Sci Counc Repub China [B] 1985 Oct; 9(4):255–68

Horng MF see Beer JZ

Horng MF see Evans HH

Horng WJ see Davidson MK

Hornhardt S, Schneider K, Schlegel HG: Characterization of a native subunit of the NAD–linked hydrogenase isolated from a mutant of Alcaligenes eutrophus H16. Biochimie 1986 Jan;68(1):15–24

Hornicek FJ, Malinin GI, Gratzner HG, Malinin TI: The interaction of bisulfite and its free radical analog–nitroxyldisulfonate with periodic acid–oxidized lymphocytes and their effect on blastogenesis. Chem Biol Interact 1985 Nov;55(3):289–302

Hornicek FJ, Dunowski TS, Robinson SM, Sweeney KT, Malinin GI: Serum calcitonin in thyroid disorders and in pheochromocytoma kindred. Ann Clin Lab Sci 1986 Mar–Apr;16(2):103–7

Hornicek FJ see Jin S

Hornich M, Pospisil Z, Tománek J: Diagnostika infekční nekrózy pankreatu (IPN) pstruhu pomocí imunofluorescence. Vet Med (Praha) 1986 Jan;31(1):55–64 (Eng. Abstr.) (Cze)

Hornick DL see Pierce GF

Hornick JP, Clarke ME: A cost/effectiveness evaluation of lay therapy treatment for child abusing and high risk parents. Child Abuse Negl 1986;10(3):309–18

Hornick P: A new method for giving repetitive intraperitoneal injections to neonatal rats. Lab Anim 1986 Jan;20(1):14–5

Hörnicke H see Clauss W

Hornig CR, Dorndorf W: Die Bedeutung des Laktatspiegels, der Lysozymkonzentration und der Phosphohexose–Isomerase–Aktivität im zerebrospinalen Liquor für die Differentialdiagnose der Meningitis. Fortschr Neurol Psychiatr 1985 Nov;53(11):410–4 (Eng. Abstr.) (Ger)

Hornig CR, Dorndorf W, Busse O: Extra–intrakranielle Anastomosenoperation zur Schlaganfallprophylaxe. Ergebnisse der Internationalen EC/IC Bypass–Studie. Dtsch Med Wochenschr 1986 Feb 14;111(7):243–6 (Ger)

Hornig CR, Dorndorf W, Agnoli AL: Hemorrhagic cerebral infarction—a prospective study. Stroke 1986 Mar–Apr; 17(2):179–85

Hornig CR see Kaps M

Hornig D see O'Neill B

Hornig D see Stolte M

Hornig G see Greene CS Jr

Hornig H see Padgett RA

Hörnig J see Popov I

Hörning B see Fankhauser R

Horning EC see Bartels MJ

Hörning I see Precht K

Horning JR: Analgesic associated nephropathy (AAN): case report and review of the literature. SD J Med 1985 Oct; 38(10):23–6

Horning MG see Bartels MJ

Horning S see Hawkins M

Horning S see Hu E

Horning SJ, Weiss LM, Crabtree GS, Warnke RA: Clinical and phenotypic diversity of T cell lymphomas. Blood 1986 Jun;67(6):1578–82

Horning SJ see Sullivan KM

Horning SJ see Tseng A Jr

Horning SJ see Weiss LM

Hornke I see Kellner HM

Hornnes PJ: On the decrease of glucose tolerance in pregnancy. A review. Diabete Metab 1985 Oct;11(5):310–5

Hornnes PJ see Buch I

Hornnes PJ see Skouby SO

Horno R see González de Diego JF

Hornof WJ, Dunlop CI, Prestage R, Amis TC: Effects of lateral recumbency on regional lung function in anesthetized horses. Am J Vet Res 1986 Feb;47(2):277–82

Hornof WJ see Coyne CP

Hornof WJ see Kay ND

Hornof WJ see Koblik PD

Hornof WJ see Markel MD

Hornof WJ see Stover SM

Hornová V see Dlubolucký S

Hornsby VP: Bony metastases from malignant intra–cranial astrocytoma. Neuroradiology 1985;27(5):426–9

Hornschuh F see Janssen G

Hornsey S, Cullen BM, Myers R, Walker HC, Hedges MJ: Radiation injury in mouse lung: dependence on oxygen levels in the inspired gas. Int J Radiat Biol 1986 Sep; 50(3):471–9

Hornsey S see Griffin CS

Hornsey S see Michalowski A

Hornsey S see Myers R

Hornsey V, Micklem LR, McCann MC, James K, Dawes J, McClelland DB, Prowse CV: Enhancement of factor VIII–von Willebrand factor ristocetin cofactor activity by monoclonal antibodies. Thromb Haemost 1985 Aug 30; 54(2):510–4

Hornsey V see Prowse C

Hornshøj Møller V see Björkman N

Hornsleth A, Friis B, Krasilnikof PA: Detection of respiratory syncytial virus in nasopharyngeal secretions by a biotin–avidin ELISA more sensitive than the fluorescent antibody technique. J Med Virol 1986 Feb;18(2):113–7

Hornsleth A see Graubaile PC

Hornsperger JM see Bargar TM

Hornstein C see Koehler K

Hornstein C see Sauer H

Hornstein GA, Wagner S: Modes of experiencing and adapting to retirement. Int J Aging Hum Dev 1985; 21(4):291–315

Hornstein HA, Mosley JL: Dichotic–listening task performance of mildly mentally retarded and nonretarded individuals. Am J Ment Defic 1986 Mar;90(5):573–8

Hornstein L, Swartz TA, Heimann M: Rubella immunity measured by hemagglutination inhibition and enzyme–linked immunosorbent assay. Isr J Med Sci 1985 Aug;21(8):666–9

Hornstein L: Pediatric manpower needs in the area of developmental disorders and other chronic handicapping conditions. Appl Res Ment Retard 1985;6(4):491–5

Hornstein L see Ben–Porath E

Hornstein M see Rottmann OJ

Hornstein OP see Bäurle G

Hornstein OP see Goerz G

Hornstein OP see Hiller D

Hornstein OP see Katsuoka K

Hornstein OP see Keller J

Hornstein OP see Michel U

Hornstein OP see Nomiyama T

Hornstein OP see Sigg C

Hornstein OP see Skořepová M

Hörnsten G: Mannen bakom syndromet: Douglas Argyll Robertson. Startade debatten om "Argyll Robertson–pupillen"—säreget ögonstillstånd, ännu ej helt klarlagt. Lakartidningen 1986 Jul 23;83(30–31):2566–7 (Swe)

Hörnsten J see Hellström S

Hornstra G: Dietary lipids, platelet function and arterial thrombosis in animals and man. Proc Nutr Soc 1985 Sep; 44(3):371–8

Hornstra G see Beyers I

Hornstra G see van Dam–Mieras MC

Hornstra G see Zaccato E

Hornsveld R see Nievelstein HM

Hornung A see Brünnendorf T

Hornung A see Orjaasaeter H

Hornung A see Staub HJ

Hornung CA see Alexander GR

Hornung CA see Bryan CS

Hornung CA see Tompkins ME

Hornung DE see Youngerstob SL

Hornung I see Smith SO

Hornung J see Behnert A

Hornung JP see Gonvers M

Hornung MO, Kremsdtz ET, Sullivan KA, Muchmore JH, Prats I, Wang N, Strand R: Immunological heterogeneity in human melanoma: immunogenic alloantigen expression in autologous host. Cancer Res 1986 Jul;46(7):3704–10

Hornung R: Medikamentöse Selbstbehandlung bei Alltagsbeschwerden. Soz Praventivmed 1986;31(3):137–40 (Eng. Abstr.) (Ger)

Hornung R see Steenland K

Hornung RS, Jones RI, Gould BA, Sonecha T, Raftery EB: Twice–daily verapamil for hypertension: a comparison with propranolol. Am J Cardiol 1986 Feb 26; 57(7):93D–98D

Hornung RS see Gould BA

Hornung RS see Hillis WS

Hornung RS see Jones RI

Hornung RW see Landrigan PJ

Hornung RW see Lary JM

Hornung RW see Selevan SG

Hornung S see Murray JC

Horny HP, Horst HA: Lymphoreticular infiltrates in invasive ductal breast cancer. A histological and immunohistological study. Virchows Arch [A] 1986; 409(2):275–86

Horny HP, Parwaresch MR, Kaiserling E, Müller K, Olbermann M, Mainzer K, Lennert K: Mast cell sarcoma of the larynx. J Clin Pathol 1986 Jun;39(6):596–602

Horny HP, Horst HA: Lymphoreticuläre Infiltrate in axillären Lymphknotenmetastasen invasiver duktaler Mammacarcinome: Histologische und immunhistologische Befunde. Verh Dtsch Ges Pathol 1985;69:331–7 (Eng. Abstr.) (Ger)

Horny HP see Horst HA

Horný J see Novotný F

Horsych A, Barléty J, Guyenne TT, Krief C: Modifications des prostaglandines plasmatiques chez les sujets normaux en orthostatisme. Comparaison avec la réponse du système rénine–aldostérone. Presse Med 1984 Mar 10;13(10):607–10 (Eng. Abstr.) (Fre)

Horsych A see Deray G

Horsykiewicz O, Kish SJ, Becker LE, Farley I, Shannak K: Brain neurotransmitters in dystonia musculorum deformans. N Engl J Med 1986 Aug 7;315(6):347–53

Horsykiewicz O see Baran H

Horsykiewicz O see Kish SJ

Horsykiewicz O see Selzinger BR

Horobin RW see Juarranz A

Horoch A: Mikrokomputer w statystyce medycznej. Pol Tyg Lek 1986 Apr 28;41(17):571–2 (Pol)

Horoch A see Klos A

Horoch A see Semczuk B

Horodecka M see Marchlewska Z

Horodnicki JM, Czekalski S, Jarema M, Kubasiewicz A, Pobocha J, Wdowiak J: Porównanie wpływu chloroprotykxenu i haloperidolu na czynność podwzgórza u chorych na schizofrenie paranoidalna. Psychiatr Pol 1985 May–Jun;19(3):181–7 (Eng. Abstr.) (Pol)

Horohov DW, Wyckoff JH 3d, Moore RN, Rouse BT: Regulation of herpes simplex virus–specific cell–mediated immunity by a specific suppresor factor. J Virol 1986 May; 58(2):331–8

Horohov DW, Moore RN, Rouse BT: Herpes simplex virus–specific lymphoproliferation: an analysis of the involvement of lymphocyte subsets. Immunobiology 1985 Dec;170(5):460–73

Horohov DW see Moore RN

Horohov JE see Sims MH

Horoshovski H see Pritsch M

Horowlowski H see Amsalem Y

Horoszewicz JS see Deguchi T

Horoszowski H see Blankstein A

Horoszowski H see Heim M

Horoszowski H see Moses M

Horoszowski H see Salai M

Horoupian D see Beiman AL

Horoupian DS see Dickson DW

Horoupian DS see Eidelberg D

Horová M: Spindle–cell squamous carcinoma (pseudosarcoma) of the breast. Zentralbl Allg Pathol 1985; 130(5):423–7

Horovitch SJ see Tsukada T

Horovitz A, Rigbi M: Protein–protein interactions: additivity of the free energies of association of amino acid residues. J Theor Biol 1985 Sep 7;116(1):149–59

Horovitz IL see Naschitz JE

Horovitz J see Soura R

Horowits R, Kempner ES, Bisher ME, Podolsky RJ: A physiological role for titin and nebulin in skeletal muscle. Nature 1986 Sep 11–17;323(6084):160–4

Horowitz A, Peri M, Sideman S, Ritman E: Comprehensive model for the simulation of left ventricle mechanics. Part 2. Implementation and results analysis. Med Biol Eng Comput 1986 Mar;24(2):150–6

Horowitz A: Family caregiving to the frail elderly. Ann Rev Gerontol Geriatr 1985;5:194–246 (191 ref.)

Horowitz A: Sons and daughters as caregivers to older parents: differences in role performance and consequences. Gerontologist 1985 Dec;25(6):612–7

Horowitz A see Peri M

Horowitz A see Rotmensch S

Horowitz AM: Dental hygiene's new initiative—how can we work together? Reaction paper. J Public Health Dent 1985

Fall;45(4):215–7
Horowitz AM see **Wilentz JS**
Horowitz AT see **Biran S**
Horowitz AT see **Pode D**
Horowitz B, Wiebe ME, Lippin A, Vandersande J, Stryker MH: Inactivation of viruses in labile blood derivatives. II. Physical methods. Transfusion 1985 Nov–Dec;25(6):523–7
Horowitz B, Wiebe ME, Lippin A, Stryker MH: Inactivation of viruses in labile blood derivatives. I. Disruption of lipid-enveloped viruses by tri(n-butyl)phosphate detergent combinations. Transfusion 1985 Nov–Dec;25(6):516–22
Horowitz B, Doonier RC: Formation of delta tra F' plasmids: specific recombination at oriT. J Mol Biol 1985 Nov 20; 186(2):267–74
Horowitz B see **Eichenhorn MS**
Horowitz B see **Hohimer AR**
Horowitz B see **Huttenlocher PR**
Horowitz B see **Lehane DE**
Horowitz B see **Prince AM**
Horowitz BZ: Carboxyhemoglobinemia caused by inhalation of methylene chloride. Am J Emerg Med 1986 Jan; 4(1):48–51
Horowitz CR see **Nathan CF**
Horowitz D see **Sperber SJ**
Horowitz DD see **Pollock AS**
Horowitz EA, Prebeim LC, Safranek TJ, Pugsley MP, Sanders CC, Bittner MJ: Randomized, double-blind comparison of ceftazidime and moxalactam in complicated urinary tract infections. Antimicrob Agents Chemother 1985 Aug; 28(2):299–301
Horowitz EM see **Chiaramonte RM**
Horowitz FD see **Colombo J**
Horowitz G see **Bauminger E**
Horowitz G see **Ben-Aryeh H**
Horowitz GD see **Albert JD**
Horowitz GD see **Bajorunas DR**
Horowitz GD see **Jeevanandam M**
Horowitz GS, Lin J, Chew HC: An unusual corneal complication of soft contact lens. Am J Ophthalmol 1985 Dec 15;100(6):794–7
Horowitz H, Haber JE: Identification of autonomously replicating circular subtelomeric Y' elements in Saccharomyces cerevisiae. Mol Cell Biol 1985 Sep; 5(9):2369–80
Horowitz HS, Meyers RJ, Heifetz SB, Driscoll WS, Li SH: Combined fluoride, school-based program in a fluoride-deficient area: results of an 11-year study. J Am Dent Assoc 1986 May;112(5):621–5
Horowitz HS: The National Institute of Dental Research's 1985 survey of working and senior adults. J Public Health Dent 1985 Fall;45(4):227–8
Horowitz HS see **Driscoll WS**
Horowitz HS see **Heifetz SB**
Horowitz IJ see **Irish CE**
Horowitz J, Patterson S, Monsen C: Oxygen consumption during cold exposure at 2.1 G in rats adapted to hypergravic fields. Physiologist 1985 Dec;28(6 Suppl):S141–2
Horowitz J, Klein M, Sukenik S: Cryoglobulinemia and hepatitis B markers in North African Jews with Raynaud's disease. Arthritis Rheum 1986 Aug;29(8):1026–8
Horowitz J see **Brilos DE**
Horowitz J see **Gollnick P**
Horowitz J see **Gurmarnik S**
Horowitz J see **Janeway CA Jr**
Horowitz J see **Lincoff H**
Horowitz J see **Sobel R**
Horowitz J see **Sukenik S**
Horowitz JB, Kaye J, Conrad PJ, Katz ME, Janeway CA Jr: Autocrine growth inhibition of a cloned line of helper T cells. Proc Natl Acad Sci USA 1986 Mar;83(6):1886–90
Horowitz JD, Dynon MK, Woodward E, Sia ST, Macdonald PS, Morgan DJ, Goble AJ, Louis WJ: Short-term myocardial uptake of lidocaine and mexiletine in patients with ischemic heart disease. Circulation 1986 May; 73(5):987–96
Horowitz JD see **Drummer OH**
Horowitz JD see **Hare DL**
Horowitz JD see **Sia ST**
Horowitz JD see **Skinner SL**
Horowitz JH, Nichter LS, Kenney JG, Morgan RF: Lawnmower injuries in children: lower extremity reconstruction. J Trauma 1985 Dec;25(12):1138–46
Horowitz JH see **Edlich RF**
Horowitz JH see **Marshall KA**
Horowitz JH see **Nichter LS**
Horowitz JM, Risser R: Molecular and biological characterization of the endogenous ecotropic provirus of BALB/c mice. J Virol 1985 Dec;56(3):798–806
Horowitz JM, Hamilton JS, Horwitz BA: Norepinephrine depolarizes sartorius but hyperpolarizes soleus muscles in vitro. Eur J Pharmacol 1985 Dec 10;119(1–2):85–92
Horowitz LN: Encainide in lethal ventricular arrhythmias evaluated by electrophysiologic testing and decrease in symptoms. Am J Cardiol 1986 Aug 29;58(5):83C–86C (20 ref.)
Horowitz LN, Spielman SR, Webb CR, Morganroth J, Greenspan AM: The clinical electrophysiology of intravenous indecainide. Am Heart J 1985 Oct;110(4):784–8
Horowitz LN: ST segment and T wave abnormalities. Geriatrics 1985 Nov;40(11):79–80, 85–8
Horowitz LN, Spielman SR, Greenspan AM, Mintz GS, Morganroth J, Brown R, Brady PM, Kay HR: Use of amiodarone in the treatment of persistent and paroxysmal atrial fibrillation resistant to quinidine therapy. J Am Coll Cardiol 1985 Dec;6(6):1402–7
Horowitz LN: Invasive cardiac electrophysiologic testing. Cardiol Clin 1985 Feb;3(1):101–12
Horowitz LN: Safety of electrophysiologic studies. Circulation 1986 Feb;73(2 Pt 2):II28–31
Horowitz LN, Spielman SR, Greenspan AM, Webb CR: The selection of antiarrhythmic regimens by electrophysiologic studies: techniques and results. Cardiovasc Clin 1985; 15(3):187–97 (52 ref.)
Horowitz LN see **Greenspan AM**
Horowitz LN see **Morganroth J**
Horowitz LN see **Sokoloff NM**
Horowitz LN see **Webb CR**
Horowitz M, Collins PJ, Harding PE, Shearman DJ: Gastric emptying after gastric bypass. Int J Obes 1986;10(2):117–21
Horowitz M, Peyser YM, Muhlrad A: Alterations in cardiac myosin isoenzymes distribution as an adaptation to chronic environmental heat stress in the rat. J Mol Cell Cardiol 1986 May;18(5):511–5
Horowitz M, Pounder DJ: Gastric emptying—forensic implications of current concepts. Med Sci Law 1985 Jul; 25(3):201–14 (105 ref.)
Horowitz M, Meiri U: Thermoregulatory activity in the rat: effects of hypohydration, hypovolemia and hypertonicity and their interaction with short-term heat acclimation. Comp Biochem Physiol [A] 1985;82(3):577–82
Horowitz M, McNeil JD, Maddern GJ, Collins PJ, Shearman DJ: Abnormalities of gastric and esophageal emptying in polymyositis and dermatomyositis. Gastroenterology 1986 Feb;90(2):434–9
Horowitz M, Shimoni Y, Parnes S, Gotsman MS, Hasin Y: Heat acclimation: cardiac performance of isolated rat heart. J Appl Physiol 1986 Jan;60(1):9–13
Horowitz M, Collins PJ, Shearman DJ: Effect of increasing the caloric/osmotic content of the liquid component of a mixed solid and liquid meal on gastric emptying in obese subjects. Hum Nutr Clin Nutr 1986 Jan;40(1):51–6
Horowitz M see **Collins PJ**
Horowitz M see **Lancaster S**
Horowitz M see **Luria S**
Horowitz M see **Nordin BE**
Horowitz MC see **Kupper TS**
Horowitz MD, Gomez GA, Santiesteban R, Burkett G: Acute appendicitis during pregnancy. Diagnosis and management. Arch Surg 1985 Dec;120(12):1362–7
Horowitz ME, Pratt CB, Webber BL, Hustu HO, Etcubanas E, Miliauskas J, Rao BN, Fleming ID, Mahesh Kumar AP, Green AA: Therapy for childhood soft-tissue sarcomas other than rhabdomyosarcoma: a review of 62 cases treated at a single institution. J Clin Oncol 1986 Apr;4(4):559–64
Horowitz ME see **Pratt CB**
Horowitz MJ: Stress-response syndromes: a review of posttraumatic and adjustment disorders. Hosp Community Psychiatry 1986 Mar;37(3):241–9
Horowitz MJ, Marmar CR, Weiss DS, Kaltreider NB, Wilner NR: Comprehensive analysis of change after brief dynamic psychotherapy. Am J Psychiatry 1986 May;143(5):582–9
Horowitz MS see **Huttenlocher PR**
Horowitz N see **Mashiah A**
Horowitz O see **Aderka D**
Horowitz P, Muhoberac BB, Falksen K, Wharton DC: Perturbation of Pseudomonas cytochrome oxidase by guanidine hydrochloride to detect differential stabilization of the heme d1 and heme c moieties. Biochim Biophys Acta 1986 Jan 5;871(2):142–8
Horowitz P see **Chow SF**
Horowitz P see **Ladusans RF**
Horowitz P see **Mock DM**
Horowitz PM see **Chow SF**
Horowitz PM see **Griess GA**
Horowitz PM see **Hill BC**
Horowitz PM see **Ladusans RF**
Horowitz PM see **Prasad AR**
Horowitz PM see **Renugopalakrishnan V**
Horowitz PM see **Thompson LK**
Horowitz PM see **Wasylewski Z**
Horowitz R see **Davison ET**
Horowitz RM: Taste effects of flavonoids. Prog Clin Biol Res 1986;213:163–75 (20 ref.)
Horowitz S see **Blanton R**
Horowitz SA see **de la Monte SM**
Horowitz SF, Machac J, Levin H, Matza D: Effect of variable left ventricular vertical orientation on planar myocardial perfusion images. J Nucl Med 1986 May;27(5):694–700
Horowitz SF, Matza D, Machac J: Cardiotoxic effects of chemicals. Mt Sinai J Med (NY) 1985 Oct;52(8):650–5
Horowitz SF see **Machac J**
Horowitz SF see **Novack H**
Horowitz SF see **Seltzer AO**
Horowitz SF see **Sussman MH**
Horowitz SG see **Thal LJ**
Horowitz SH: Ganglioside therapy in diabetic neuropathy. Muscle Nerve 1986 Jul–Aug;9(6):531–6
Horowitz SL, Linz AM: Orthognathic surgery: questions and answers for the general practitioner. NY State Dent J 1986 Mar;52(3):24–5
Horowitz T see **Rosin P**
Horowski R: Psychiatric side-effects of high-dose lisuride therapy in parkinsonism [letter] Lancet 1986 Aug 30; 2(8505):510
Horowski R see **Dallabonzana D**
Horowski R see **Grif KJ**
Horowski R see **Sandrini G**
Horowski R see **Venturini PL**
Horreard P see **Choudat D**
Horreard P see **Feldman J**
Horrell E see **Heithoff SJ**
Horres CR see **Jacob R**
Horrevorts AM see **de Jongste JC**
Horrigan DJ Jr see **Jauchem JR**
Horrigan TP see **Adelstein DJ**
Horrigan TP see **Snow N**
Horrigan WD see **Amoroso JK**
Horrilleno E see **Amsel MB**
Horrobin D see **Oxholm P**
Horrobin D see **Rocklin RE**
Horrobin DF see **Ally AI**
Horrobin DF see **Bégin ME**
Horrobin DF see **Cr¯nane SC**
Horrobin DF see **Huang YS**
Horrobin DF see **Sosna M**
Horrocks B: Colonel Sir William Heaton Horrocks, KCMG, CB. J R Army Med Corps 1985 Jun;131(2):62–4
Horrocks LA, Demediuk P, Saunders RD, Dugan L, Clendenon NR, Means ED, Anderson DK: The degradation of phospholipids, formation of metabolites of arachidonic acid, and demyelination following experimental spinal cord injury. Cent Nerv Syst Trauma 1985 Summer;2(2):115–20
Horrocks LA see **Anderson DK**
Horrocks LA see **Demediuk P**
Horrocks LA see **Dugan LL**
Horrocks LA see **Goldberg WJ**
Horrocks LA see **Goracci G**
Horrocks LA see **Nakagawa Y**
Horrocks LA see **Reddy TS**
Horrocks LA see **Strosznajder J**
Horrocks LA see **Williams LL**
Horrocks M see **Jeans WD**
Horrocks WD Jr see **Breen PJ**
Horrocks WD Jr see **Eads CD**
Horrocks WD Jr see **Mulqueen P**
(Horrocks WH), Horrocks B: Colonel Sir William Heaton Horrocks, KCMG, CB. J R Army Med Corps 1985 Jun; 131(2):62–4
Horrox NE: Scours in turkeys [letter] Vet Rec 1985 Oct 12; 117(15):395
Horrox NE: Turkey breeder vaccination [letter] Vet Rec 1985 Dec 21–28;117(25–26):673
Horrum MA, Jennett RB, Ecklund RE, Tobin RB: Inhibition of respiration in mitochondria and in digitonin-treated rat hepatocytes by podophyllotoxin. Mol Cell Biochem 1986 Jun;71(1):79–85
Horrum MA, Tobin RB, Ecklund RE: Thyroxine-induced changes in rat liver mitochondrial ubiquinone. Biochem Biophys Res Commun 1986 Jul 16;138(1):381–6
Horrum MA see **Ramachandrau A**
Hors J, Gony J: HL-A and disease. Adv Nephrol 1986; 15:329–51 (90 ref.)
Hors J see **Couillin P**
Hors J see **Dizier MH**
Hors J see **Lebon P**
Hors J see **Raffoux C**
Hors J see **Vexiau P**
Hors-Cayla MC see **Oberlé I**
Horsburgh CR Jr, Davis KC, Hasiba U, Weiss SH, Goedert JJ, Sarin P, Kirkpatrick CH: Altered immunity in hemophilia correlates with the presence of antibody to human T-cell lymphotropic virus type III (HTLV-III). J Clin Immunol 1986 Jan;6(1):37–42
Horsburgh CR Jr see **Borek E**
Horsburgh CR Jr see **Farhi DC**
Horsburgh GM, Sefton AJ: The early development of the optic nerve and chiasm in embryonic rat. J Comp Neurol 1986 Jan 22;243(4):547–60
Horsburgh GM see **Sefton AJ**
Horsburgh R, Hall A, Harding E, Homer J, Hudson M, Jayaram L, Fong JK, Keymer C: A survey of computer usage amongst Auckland general practitioners. NZ Med J 1986 Mar 12;99(797):154–6
Horsburgh T see **Mistry N**
Horsch A see **Martins de Sa C**
Horsch A see **Schönfelder M**
Horsch F see **Krüger M**
Horsch R see **Schärer K**
Horsch RB, Klee HJ, Stachel S, Winans SC, Nester EW, Rogers SG, Fraley RT: Analysis of Agrobacterium tumefaciens virulence mutants in leaf discs. Proc Natl Acad Sci USA 1986 Apr;83(8):2571–5
Horsch RB, Rogers SG, Fraley RT: Transgenic plants. Cold Spring Harbor Symp Quant Biol 1985;50:433–7
Horsch RB see **Rogers SG**
Horsch S see **De Vleeschauwer P**
Horsch S see **Haupt WF**
Horsch S see **Neufang KF**
Horsch S see **Schmidt R**
Horsch W, Wolf B: Harnstoff Eine Übersicht unter besonderer Berücksichtigung seiner pharmazeutischen Verwendung und Analytik. Pharmazie 1985 Oct; 40(10):665–76 (100 ref.) **(Ger)**
Horschowski N see **Mascret B**
Horschowski N see **Salsty D**

Horseman ND see **Pauly JR**
Horsewood P see **McDermott MR**
Horsfall AC, Venables PJ, Mumford PA, Maini RN: Idiotypes on antibodies to the La (SS-B) antigen are restricted and associated with the antigen binding site. Clin Exp Immunol 1986 Feb;63(2):395-401
Horsfall DJ, Tilley WD, Orell SR, Marshall VR, Cant EL: Relationship between ploidy and steroid hormone receptors in primary invasive breast cancer. Br J Cancer 1986 Jan; 53(1):23-8
Horsfall DJ see **Nacey JN**
Horsfield K, Woldenberg MJ: Branching ratio and growth of tree-like structures. Respir Physiol 1986 Jan; 63(1):97-107
Horsfield N, Ormerod LP: Suspected cases of pulmonary tuberculosis referred from port of entry [letter] Br Med J [Clin Res] 1986 Mar 15;292(6522):765
Horsfield PM see **Emson PC**
Horsford C: Juries: the right of challenge. Med Leg J 1986; 54 (Pt 1):8-10
Horská M see **Horský J**
Horská M see **Krs O**
Horská M see **Prokopčíková H**
Horská S, Kravka A, Stembera Z, Vondrášek J: Vztah acidobazické rovnováhy plodu v krvi artérie umbilikální ke změnám v intrapartálním CTG. Cesk Gynekol 1986 Jul; 51(6):397-402 (Eng. Abstr.) (Cze)
Horský A see **Borbély L**
Horský J, Horská M: Heterogeneity of the enzymatic apparatus of the cells of the sinusoidal system of the spleen--a histochemical study. Folia Morphol (Praha) 1986;34(2):124-7
Horský J, Horská M: Cytochemie neutrálních proteáz neutrofilu. Lokalizace některých proteázových aktivit v neutrofilech zdravých osob. Cas Lek Cesk 1985 Nov 1; 124(44):1358-60 (Eng. Abstr.) (Cze)
Horský J, Horská M: Localization of acid phosphatase splitting pyridoxal-5-phosphate in human and rat kidney. Folia Morphol (Praha) 1985;33(4):331-4
Horský J, Horská M: Enzyme activities splitting naphthol AS-DC1 acetate in the lymphocytes of T-dependent parts of lymphoid organs. Folia Morphol (Praha) 1985; 33(4):328-30
Horský J, Horská M: "Alkaline" nonspecific esterase in the lymphocytes of human lymphoid tissues. Folia Morphol (Praha) 1985;33(4):335-7
Horský J see **Krs O**
Horsky P see **Saunier C**
Horslen S see **Phipps JH**
Hørslev-Petersen K, Bentsen KD, Junker P, Lorenzen I: Serum amino-terminal type III procollagen peptide in rheumatoid arthritis. Relationship to disease activity, treatment, and development of joint erosions. Arthritis Rheum 1986 May;29(5):592-9
Hørslev-Petersen K, Beyer J, Boesen PD, Helin P: Rheumatoid arthritis: supplemental L-cysteine in penicillamine treatment--a controlled study [letter] J Rheumatol 1985 Jun;12(3):637-40
Hørslev-Petersen K see **Bentsen KD**
Hørslev-Petersen K see **Thomsen NH**
Horsley JS 3d see **McGuire HH Jr**
Horsley SD see **Jessop EG**
Horsley WW see **Levy JM**
Horsman A see **James JR**
Horsman D see **Froster-Iskenius UG**
Horsman D see **Kleijer WJ**
Horsman GB see **Riben PD**
Horsman MR, Brown DM, Hirst DG, Brown JM: The effects of purine nucleoside analogs on the response of the RIF-1 tumor to melphalan in vivo. Int J Radiat Oncol Biol Phys 1986 May;12(5):801-6
Horsman MR, Brown DM, Hirst DG, Brown JM: Changes in the response of the RIF-1 tumour to melphalan in vivo induced by inhibitors of nuclear ADP-ribosyl transferase. Br J Cancer 1986 Feb;53(2):247-54
Horsman TA see **Stratton CW**
Horsmanheimo M see **Naukkarinen A**
Horst AK, Vijfwinkel GR: A new iris retractor for the six-o'clock position. J Am Intraocul Implant Soc 1985 Sep; 11(5):495-6
Horst D see **Christie ML**
Horst E see **Pals ST**
Horst HA, Horny HP: Zur Häufigkeit der Perilymphadenitis in karzinom-regionären Lymphknoten. Zentralbl Allg Pathol 1985;130(3):225-8 (Eng. Abstr.) (Ger)
Horst HA see **Horny HP**
Horst HJ, Flad HD: Binding of interleukin 2 to target cells: determination of high and low affinity binding sites on T-lymphoblasts by differential dissociation. Clin Exp Immunol 1985 Dec;62(3):579-85
Horst HM, Obeid FN, Sorensen VJ, Bivins BA: Factors influencing survival of elderly trauma patients. Crit Care Med 1986 Aug;14(8):681-4
Horst HM see **Peper WA**
Horst HM see **Sorensen VJ**
Horst IA see **Ray DB**
Horst J see **Griese EU**
Horst J see **Ockhse R**
Horst JW, Javel E, Farley GR: Extraction and enhancement of spectral structure by the cochlea. J Acoust Soc Am 1985 Nov;78(5):1898-901
Horst JW, Javel E, Farley GR: Coding of spectral fine structure in the auditory nerve. I. Fourier analysis of period and interspike interval histograms. J Acoust Soc Am 1986 Feb;79(2):398-416
Horst JW see **Oosterhuis HJ**
Horst JW see **Wit HP**
Horst M, Albrecht D, Drerup B: Objektive Formerfassung der vorderen Brustwand mit der Moiré-Topografie. Methodik und Entwicklung dimensionsloser Indizes zur Beurteilung der Trichterbrust. Z Orthop 1985 May-Jun; 123(3):357-64 (Eng. Abstr.) (Ger)
Horst M: Die Behandlung des Fehlwachstums nach Epiphysenfugenfrakturen mit der Fettgewebs-Interpositions-plastik nach Langenskjöld. Z Orthop 1985 Jul-Aug;123(4):518-21 (Ger)
Horst M see **Albrecht A**
Horst M see **Brinckmann P**
Horst M see **Mansouri A**
Horst MA, Robinson CP: Action of agonists and antagonists on adrenergic receptors in isolated porcine coronary arteries. Can J Physiol Pharmacol 1985 Jul;63(7):867-71
Horst MA see **Ahmed MS**
Horst RL: Regulation of calcium and phosphorus homeostasis in the dairy cow. J Dairy Sci 1986 Feb;69(2):604-16 (66 ref.)
Horst RL, Reinhardt TA, Ramberg CF, Koszewski NJ, Napoli JL: 24-Hydroxylation of 1,25-dihydroxyergocalciferol. An unambiguous deactivation process. J Biol Chem 1986 Jul 15;261(20):9250-6
Horst RL see **Hedstrom OR**
Horst RL see **Hines TG**
Horst RL see **McDermott CM**
Horst RL see **Napoli JL**
Horst RL see **Rosol TJ**
Horst RL see **Rude RK**
Horst RL see **Schedl HP**
Horst RL see **Walters SN**
Horst S see **Mempel W**
Horst WD see **Goeders NE**
Horst WD see **Yamamura HI**
Hörsted PB, Simonsen AM, Larsen MJ: Monkey pulp reactions to restorative materials. Scand J Dent Res 1986 Apr;94(2):154-63
Hörstedt P see **van Dijken JW**
Horstemeyer DL, Ice KS, Hogeboom GK, O'donnell JP, Smith DJ, Fedan JS: Binding of 4(5)-[2-(4-azido-2-nitroanilino)ethyl]imidazole to histamine receptors in guinea pig cerebral cortical membranes. Proc Soc Exp Biol Med 1986 Apr; 181(4):486-91
Horster FA, Röher HD: Diagnostik der Schilddrüsenfunktion nach Schilddrüsenoperation. Dtsch Med Wochenschr 1986 Apr 25;111(17):672-3 (Ger)
Horster FA see **Röher HD**
Hörster G: Atiologie und Pathophysiologie der posttraumatischen Knocheninfektion. Unfallchirurgie 1986 Apr;12(2):93-7 (Eng. Abstr.) (Ger)
Horster M see **Mills JW**
Horster MF, Fabritius J, Schmolke M: The study of epithelial function by in vitro culture of nephron cells. Pflugers Arch 1985;405 Suppl 1:S158-62
Horster MF, Stopp M: Transport and metabolic functions in cultured renal tubule cells. Kidney Int 1986 Jan; 29(1):46-53 (110 ref.)
Horster MF see **Stopp M**
Horsthemke B see **Kessling AM**
Horsthemke W see **Schumaker MF**
Horstkotte D, Bircks W, Loogen F: Infective endocarditis of native and prosthetic valves--the case for prompt surgical intervention? A retrospective analysis of factors affecting survival. Z Kardiol 1986;75 Suppl 2:168-82
Horstkotte D, Jehle J, Loogen F: Death due to transprosthetic catheterization of a Björk-Shiley prosthesis in the aortic position. Am J Cardiol 1986 Sep 1;58(6):566-7
Horstkotte D: Prosthetic valves or tissue valves--a vote for mechanical prostheses. Z Kardiol 1985;74 Suppl 6:19-37
Horstkotte D, Jehle J, Loogen F: Transprothetische Sondierung einer Björk-Shiley-Aortenprothese mit tödlichem Ausgang. Z Kardiol 1985 Dec;74(12):722-4 (Eng. Abstr.) (Ger)
Horstkotte D, Priedrichs W, Pippert H, Bircks W, Loogen F: Nutzen der Endokarditisprophylaxe bei Patienten mit prothetischen Herzklappen. Z Kardiol 1986 Jan;75(1):8-11 (Eng. Abstr.) (Ger)
Horstkotte D see **Schulte HD**
Horstkotte W see **Hüttemann W**
Horstman DA, Tennes KA, Putney JW Jr: ATP-induced calcium mobilization and inositol 1,4,5-triphosphate formation in H-35 hepatoma cells. FEBS Lett 1986 Aug 18;204(2):189-92
Horstman DH see **Beckett WS**
Horstman DH see **Roger LJ**
Horstman W see **McKusick L**
Horstmann BJ, Kenney CN, Chase HA: Adsorption of proteins on Sepharose affinity adsorbents of varying particle size. J Chromatogr 1986 Jun 27;361:179-90
Horstmann H see **Mahboubi S**
Horstmann M: Simple high-performance liquid chromatographic method for rapid determination of nicotine and cotinine in urine. J Chromatogr 1985 Nov 8;344:391-6
Horstmann RD, Ehrich JH, Beck J, Dietrich M: Letale Komplikationen der Malaria tropica bei Nichtimmunen. Eine retrospektive klinisch-pathologische Analyse von 25 Fällen. Dtsch Med Wochenschr 1985 Oct 25; 110(43):1651-6 (Eng. Abstr.) (Ger)
Horstmann RD, Dietrich M: Haemostatic alterations in malaria correlate to parasitaemia. Blut 1985 Nov; 51(5):329-35
Horstmann U, Arnold B, Himmerling GJ: Unrestricted recognition of class I neodeterminants generated by exon shuffling. Eur J Immunol 1986 Jul;16(7):863-5
Horstmann U see **Arnold B**
Horstmann W see **Beckmann ER**
Horswill CE see **Walters E**
Horswood RL see **Hemming VG**
Horswood RL see **Prince GA**
Hort KP: Introduction of neonatal care in a rural Bangladesh hospital: an analysis of the first year's operation. Ann Trop Paediatr 1985 Dec;5(4):175-80
Hort W see **Preuzel H**
Hort Y see **Greene GL**
Hort Y see **Morris BJ**
Hort YJ see **Protter AA**
Horta PE see **Dias AR**
Horta C see **Teulen G**
Hortelia Azuar JL, Prats Rivera E, Castiella Herrero J, Ríos Altolaguirre G, Subías Lorén P, Banzo Marraco J: Fiebre de origen desconocido. Utilidad de la gammagrafía con citrato de Ga-67. Rev Clin Esp 1985 Jul;177(3):108-16 (Eng. Abstr.) (Spa)
Hortelia Azuar JL, Corsudella Lacasa R, Brun Alonso B, Gutiérrez Martín M, Castiella Herrero J, Romero Colás MS: Tiroiditis de Hashimoto y trombopenia autoinmune. Sangre (Barc) 1985;30(6):1034-7 (Eng. Abstr.) (Spa)
Hortelia Azuar JL see **Martínez Tabernero MR**
Hörth H see **Riemenschneider T**
Hørthe K see **Martinsen E**
Hortiguela MD see **Villar A**
Hortin G, Strauss AW: Effects of acidotropic compounds on the secretory pathway: inhibition of secretion and processing of the third and fourth components of complement. Biochem Biophys Res Commun 1986 Apr 29; 136(2):603-9
Hortin G, Chan AC, Fok KF, Strauss AW, Atkinson JP: Sequence analysis of the COOH terminus of the alpha-chain of the fourth component of human complement. Identification of the site of its extracellular cleavage. J Biol Chem 1986 Jul 5;261(19):9065-9
Hortin G, Green ED, Baenziger JU, Strauss AW: Sulphation of proteins secreted by a human hepatoma-derived cell line. Sulphation of N-linked oligosaccharides on alpha 2HS-glycoprotein. Biochem J 1986 Apr 15;235(2):407-14
Hortin G, Sims H, Strauss AW: Identification of the site of sulfation of the fourth component of human complement. J Biol Chem 1986 Feb 5;261(4):1786-93
Hortin G see **Mifflin TE**
Hortling L, Puutula-Riesinen L, Fyhrquist F: Comparison of C-terminal and N-terminal PTH in secondary hyperparathyroidism in renal failure. Scand J Urol Nephrol [Suppl] 1985;90:51-4
Hortling L see **Fyhrquist F**
Hortling L see **von Bonsdorff M**
Hörtnagl H see **Baran H**
Hörtnagl H see **Lenz K**
Hörtnagl H see **Schiltz W**
Hortobagyi G see **Fainstein V**
Hortobagyi G see **Hug V**
Hortobagyi GN, Hersh EM, Papadopoulos NE, Frye D, Rios A, Reuben JM, Plager C, Rosenblum M, Quesada J: Initial clinical studies with copovithane. J Biol Response Mod 1986 Aug;5(4):319-29
Hortobagyi GN: Mitomycin-C in breast cancer. Semin Oncol 1985 Dec;12(4 Suppl 6):65-70 (30 ref.)
Hortobagyi GN, Buzdar AU, Ames FC, Blumenschein GR, Montague ED: Induction chemotherapy of breast cancer. Prog Clin Biol Res 1985;201:105-16
Hortobagyi GN see **Buzdar AU**
Hortobagyi GN see **Cashdar MT**
Hortobagyi GN see **Fastenberg NA**
Hortobagyi GN see **Feldman LD**
Hortobagyi GN see **Herring MK**
Hortobagyi GN see **Hug V**
Hortobagyi GN see **Lee RW**
Hortobagyi GN see **McBride CM**
Hortobagyi GN see **Pasterz RB**
Hortobágyi T, Apor P, Faludi J, Tihanyi J, Merkely B: Rope skipping influences the mechanical profile of the knee extensors and PWC170. J Sports Med Phys Fitness 1986 Mar;26(1):21-8
Hortobágyi T, Faludi J, Tihanyi J, Merkely B: Effects of intense "stretching"-flexibility training on the mechanical profile of the knee extensors and on the range of motion of the hip joint. Int J Sports Med 1985 Dec;6(6):317-21
(Hortolomei N), Chipail GG: Profesorul academician Nicolae Hortolomei. 100 de ani de la naştere. Rev Med Chir Soc Med Nat Iasi 1985 Oct-Dec;89(4):700-4 (Rum)
Horton AM Jr, Fiscella RA: Diagnosis of attention-deficit disorder--residual type [letter] Arch Gen Psychiatry 1986 Feb;43(2):192
Horton BJ see **Spicer EM**
Horton C see **Loutzenhiser R**
Horton CA see **Hook EW 3d**

Horton CA see **Pierson DJ**
Horton CA see **Sigurdson DC**
Horton CE see **Gilbert DA**
Horton CM see **George H**
Horton D, Priebe W, Varela O: Selective silylation of 6-deoxyglycals. Carbohydr Res 1985 Dec 1;144(2):325–30
Horton D, Priebe W, Varela O: Selective acylation of 6-deoxyglycals. Carbohydr Res 1985 Dec 1;144(2):317–24
Horton D, Priebe W, Varela O: Synthesis and antitumor activity of 2'-bromo- and 2'-chloro-3'-acetoxy-3'-deaminodaunorubicin analogs. Carbohydr Res 1985 Dec 1;144(2):305–15
Horton D see **Bhaté P**
Horton DA, Hicks RG, O'Brien HD: Operative mortality after coronary artery surgery. A seven-year experience of 1500 consecutive operations. Med J Aust 1986 May 12; 144(10):508–9
Horton DA see **Hicks RG**
Horton ED see **Ravussin E**
Horton EJ see **Winters AL**
Horton ES: Exercise and physical training: effects on insulin sensitivity and glucose metabolism. Diabetes Metab Rev 1986;2(1–2):1–17 (72 ref.)
Horton ES: Metabolic aspects of exercise and weight reduction. Med Sci Sports Exerc 1986 Feb;18(1):10–8
Horton ES see **Devlin JT**
Horton ES see **Katzeff HL**
Horton ES see **Ravussin E**
Horton H, Levitt P: Developmental studies with a specific cell surface marker for limbic system neurons. Prog Clin Biol Res 198s;217A:111–3
Horton H see **Foote JA**
Horton H see **Skeels MR**
Horton HM see **Calabrese EJ**
Horton J see **Gahbauer RA**
Horton JA, Latchaw RE, Gold LH, Pang D: Embolization of intramedullary arteriovenous malformations of the spinal cord. AJNR 1986 Jan–Feb;7(1):113–8
Horton JA, Kerber CW: Lidocaine injection into external carotid branches: provocative test to preserve cranial nerve function in therapeutic embolization. AJNR 1986 Jan–Feb; 7(1):105–8
Horton JA see **Latchaw RE**
Horton JD see **Arnall JC**
Horton JE see **DeVore CH**
Horton JE see **Sakamoto FO**
Horton JG: 'The deformation of cusps by bonded posterior composite restoration' [letter] Br Dent J 1986 Feb 22; 160(4):113–4
Horton JJ see **Tidman MJ**
Horton JK, Brigelius R, Mason RP, Bend JR: Paraquat uptake into freshly isolated rabbit lung epithelial cells and its reduction to the paraquat radical under anaerobic conditions. Mol Pharmacol 1986 May;29(5):484–8
Horton JK see **Farina P**
Horton JL Jr see **Stinchcomb TG**
Horton JM see **Looker DL**
Horton JW: Ethanol impairs cardiocirculatory function in treated canine hemorrhagic shock. Surgery 1986 Sep; 100(3):520–30
Horton JW see **Ephgrave KS**
Horton JW see **Tuggle DW**
Horton LE see **Roselli CE**
Horton LS see **Prichard JG**
Horton LW see **Ali MH**
Horton MA: Expression of platelet glycoprotein IIIa by human osteoclasts [letter] Blood 1986 Aug;68(2):595
Horton MA, Lewis D, McNulty K, Pringle JA, Chambers TJ: Monoclonal antibodies to osteoclastomas (giant cell bone tumors): definition of osteoclast-specific cellular antigens. Cancer Res 1985 Nov;45(11 Pt 2):5663–9
Horton MA, Chambers TJ: Human osteoclast-specific antigens are expressed by osteoclasts in a wide range of non-human species. Br J Exp Pathol 1986 Feb;67(1):95–104
Horton MB see **Schulman J**
Horton MG see **Bohannon RW**
Horton ML, Goff JS: Surgical treatment of nutcracker esophagus. Dig Dis Sci 1986 Aug;31(8):878–83
Horton ML, Olson CT, Hobson DW: Femoral venipuncture for collection of multiple blood samples in the nonanesthetized rat. Am J Vet Res 1986 Aug;47(8):1781–2
Horton P, Gerster JC: L'algodystrophie en rapport avec un traitement préalable par les barbituriques. Etude de 25 cas. Schweiz Rundsch Med Prax 1986 Jan 7;75(1–2):4–6 (Eng. Abstr.) (Fre)
Horton PW see **Tonge CM**
Horton R, Lobo B: Peripheral androgens and the role of androstanediol glucuronide. Clin Endocrinol Metab 1986 May;15(2):293–306 (37 ref.)
Horton R see **Antonipillai I**
Horton R see **Groep N**
Horton R see **Nadler JL**
Horton R see **Staniforth DH**
Horton RC see **Kendall MJ**
Horton RD, Lord ST: In vitro methylation doubles the efficiency of oligonucleotide-directed mutagenesis. Nucleic Acids Res 1986 Jun 25;14(12):5112
Horton RO, Potter JW, Semes LP: Peripapillary hemorrhages in acute posterior vitreous detachment. J Am Optom Assoc 1985 Dec;56(12):937–9
Horton RW see **Jazrawi SP**
Horton RW see **Sykes CC**
Horton T see **Geissler C**
Horton TH: Cross-fostering of voles demonstrates in utero effect of photoperiod. Biol Reprod 1985 Nov;33(4):934–9
Horton W, Hassell JR: Independence of cell shape and loss of cartilage matrix production during retinoic acid treatment of cultured chondrocytes. Dev Biol 1986 Jun; 115(2):392–7
Horton W see **Reid CO**
Horton WA, Chou JW, Machado MA: Cartilage collagen analysis in the chondrodystrophies. Coll Relat Res 1985 Sep;5(4):349–54
Horton WA, Jacob AE, Green RM, Hillier VF, Drucker DB: The cariogenicity of sucrose, glucose and maize starch in gnotobiotic rats mono-infected with strains of the bacteria Streptococcus mutans, Streptococcus salivarius and Streptococcus milleri. Arch Oral Biol 1985; 30(11–12):777–80
Horton WA see **Rimoin DL**
Horton WE Jr, Sadler TW: Mitochondrial alterations in embryos exposed to B-hydroxybutyrate in whole embryo culture. Anat Rec 1985 Sep;213(1):94–101
Horton WG see **Ward RJ**
Horton-Slight P see **Clark HF**
Hortop J, Tsipouras P, Hanley JA, Maron BJ, Shapiro JR: Cardiovascular involvement in osteogenesis imperfecta. Circulation 1986 Jan;73(1):54–61
Hortsch M, Avossa D, Meyer DI: Characterization of secretory protein translocation: ribosome-membrane interaction in endoplasmic reticulum. J Cell Biol 1986 Jul; 103(1):241–53
Hortsch M, Griffiths G, Meyer DI: Restriction of docking protein to the rough endoplasmic reticulum: immunocytochemical localization in rat liver. Eur J Cell Biol 1985 Sep;38(2):271–9
Horty J: The disruptive physician. Conn Med 1985 Dec; 49(12):805–19
Horuk R, Olefsky JM: Post binding events in insulin action. Diabetes Metab Rev 1985;1(1–2):59–97 (118 ref.)
Horuk R, Matthaei S, Olefsky JM, Baly DL, Cushman SW, Simpson IA: Biochemical and functional heterogeneity of rat adipocyte glucose transporters. J Biol Chem 1986 Feb 5;261(4):1823–8
Horvat A see **Pekovic S**
Horvat G see **Krisch K**
Horvat M, French R, Henschen K: A comparison of the psychological characteristics of male and female able-bodied and wheelchair athletes. Paraplegia 1986 Apr; 24(2):115–22
Horvat M see **Mastro J**
Horvat R, Hovorka A, Dekan G, Poczewski H, Kerjaschki D: Endothelial cell membranes contain podocalyxin—the major sialoprotein of visceral glomerular epithelial cells. J Cell Biol 1986 Feb;102(2):484–91
Horvat R see **Ulrich W**
Horvat RT see **Parmely MJ**
Horvat T see **Oancea T**
Horvat Z see **Petrovic P**
Horváth A, Kéri G, Gulyás T, Vigh S, Nikolics K, Teplán I: Comparison of in vitro and in vivo effects of different species specific GnRH and their analogs. Biochem Biophys Res Commun 1986 Jul 16;138(1):419–26
Horváth A, Slugeň I, Ferák I, Hruskovič I, Plesko I, Ondrias F: The etiology of underlying liver lesions in 70 autopsied cases of hepatocellular carcinoma. Neoplasma 1985; 32(5):629–37
Horváth A: A zsákutcának hol a vége??? Orv Hetil 1986 Feb 2;127(5):303 (Hun)
Horváth A see **Biró V**
Horváth A see **Dávid K**
Horváth A see **Hollán SR**
Horváth A see **Hollán Z**
Horváth A see **Horváth M**
Horvath A see **Keri G**
Horváth A see **Sakalová A**
Horváth A see **Vráblik V**
Horvath B, Kondorosi E, John M, Schmidt J, Török I, Györgypal Z, Barabas I, Wieneke U, Schell J, Kondorosi A: Organization, structure and symbiotic function of Rhizobium meliloti nodulation genes determining host specificity for alfalfa. Cell 1986 Aug 1;46(3):335–43
Horváth B, Turay A, Pálvölgyi A, Illei G: Magzati mellékrészek tünetmentes gyulladása mint az eredménytelen tokolysis oki tényezője. Orv Hetil 1985 Dec 1;126(48):2967–8 (Eng. Abstr.) (Hun)
Horváth C see **Frenz J**
Horváth C see **Huang JX**
Horvath C see **Lakatos P**
Horvath C see **Lévi F**
Horváth C see **el Rassi Z**
Horváth C see **Zaëll J**
Horvath DJ: Consumption of simulated acid mine water by sheep. J Anim Sci 1985 Aug;61(2):474–9
Horváth E, Varga B, Stark E: Stimulation of progesterone production by adrenocorticotropic hormone and prostaglandin E2 in rat luteal cells. Biol Reprod 1986 Aug; 35(1):44–8
Horváth E, Van Rooijen LA, Traber J, Spencer DG Jr: Effects of N-ethylmaleimide on muscarinic acetylcholine receptor subtype autoradiography and inositide response in rat brain. Life Sci 1986 Sep 29;39(13):1129–35
Horvath E see **Ann SL**
Horvath E see **Bahn RS**
Horvath E see **Bürki F**
Horvath E see **Jalalah S**
Horvath E see **Kovacs K**
Horvath E see **Murray IC**
Horváth E see **Varga B**
Horváth G, Varga A, Guseo A: Cerebrovascularis betegforgalom a székesfehérvári idegosztályon 1980–1982-ben. Orv Hetil 1986 May 4;127(18):1079–83 (Eng. Abstr.) (Hun)
Horvath G see **Griffiths WC**
Horváth I see **Barabás K**
Horváth I see **Bauer PI**
Horváth I see **Végh M**
Horváth IP, Csetényi J, Kerpel-Fronius S, Hegedüs L, Kanyár B, Eckhardt S: Pharmacokinetics and metabolism of dianhydrogalactitol DAG in patients: a comparison with the human disposition of dibromodulcitol DBD. Eur J Cancer Clin Oncol 1986 Feb;22(2):163–71
Horváth IP see **Csetényi J**
Horvath J, Ertl T, Schally AV: Effect of atrial natriuretic peptide on gonadotropin release in superfused rat pituitary cells. Proc Natl Acad Sci USA 1986 May;83(10):3444–6
Horvath J, Palkovayay L, Weber J: Group C adenovirus DNA sequences in human lymphoid cells. J Virol 1986 Jul; 59(1):189–92
Horvath J see **Déry CV**
Horvath J see **Patthy M**
Horváth J see **Romics I**
Horvath J see **Waugh J**
Horvath JS: Conservative management of preeclampsia [letter] Am J Obstet Gynecol 1986 Jul;155(1):230–1
Horvath JS, Phippard A, Korda A, Henderson-Smart DJ, Child A, Tiller DJ: Clonidine hydrochloride—a safe and effective antihypertensive agent in pregnancy. Obstet Gynecol 1985 Nov;66(5):634–8
Horvath JS see **Bishop GA**
Horvath JS see **Caterson RJ**
Horvath JS see **Duggin GG**
Horvath JS see **Garner MG**
Horvath JS see **Hall BM**
Horvath JS see **Mohandas J**
Horváth K, Bata A, Horn G, Simon K, Bodánszky H: Kilégzési H2 vizsgálatok a vékonybél felszívódási zavaraiban. Orv Hetil 1986 Apr 20;127(16):945–7 (Eng. Abstr.) (Hun)
Horváth K, Ormos J, Ribári O: Paraganglioma jugulotympanicum elektronmikroszkópos vizsgálata. Romboid kristályok a tumorsejtekben. Morphol Igazsagugyi Orv Sz 1986 Jan;26(1):1–8 (Eng. Abstr.) (Hun)
Horváth K, Gráf L, Walcz E, Bodánszky H, Horn G: A gliadin opoid aktivitása leukocyta migráció gátlási vizsgálatban. Orv Hetil 1986 Feb 9;127(6):317–9 (Eng. Abstr.) (Hun)
Horváth K, Walcz E, Horn G, Bodánszky H: Leukocyta migráció gátlási vizsgálatok különböző gliadin frakciókkal. Orv Hetil 1986 Jan 26;127(4):193–6 (Eng. Abstr.) (Hun)
Horváth K, Simon K, Horn G, Rudas G, Bodánszky H: A coeliakiás vékonybél hízósejtjeinek degranulációja egyszeri gliadin terhelést követően. Orv Hetil 1986 Mar 2; 127(9):515–6, 519 (Eng. Abstr.) (Hun)
Horváth K see **Veress L**
Horváth K see **Zalányi S Jr**
Horváth KK, Ormos J, Ribári O: Crystals in a jugulotympanic paraganglioma. Ultrastruct Pathol 1986;10(3):257–64
Horváth L, Illés I, Molnár Z, Böhm K, Schaszl A, Fendler K, Radnay B: The combined use of transluminal angioplasty and selective clot lysis. Int Angiol 1985 Jan–Mar;4(1):111–6
Horváth L, Szász K, Mizsei I, Somfay A: Lezajlott hátsófali myocardiális infarctus EKG diagnosztikai lehetőségeinek bővítése. Orv Hetil 1986 Feb 9;127(6):323–6 (Eng. Abstr.) (Hun)
Horváth L see **Pesti M**
Horváth L see **Somfay A**
Horváth LI see **Jancsik V**
Horváth M, Horváth A, Fekete B, Tóth J: Complex immunological monitoring of breast cancer patients treated postoperatively by electron beam irradiation. Strahlenther Onkol 1986 May;162(5):333–7
Horvath M, Sulyok E: Steroid responsive nephrotic syndrome in Asians [letter] Arch Dis Child 1986 May;61(5):528
Horváth M, Tóth L, Tóth J, Fekete B: Humoral leukocyte adherence inhibition (H-LAI) before and after surgery in human breast cancer. Neoplasma 1985;32(5):623–7
Horváth M: 25 years of CIANS, Collegium Internationale Activitatis Nervosae Superioris. History, presence and perspective. Act Nerv Super (Praha) 1985 Dec;27(4):233–5
Horváth M see **Kolník J**
Horváth M see **Kolová L**
Horváth M see **Slabý A**
Horváth M see **Tauszik T**
Horváth M see **Vajda J**
Horváth O see **Csikos M**
Horváth OP see **Karácsonyi M**
Horvath OP see **Siewert JR**
Horváth P see **Chaloupecký V**
Horvath PJ, Ferriola PC, Weiser MM, Duffey ME: Localization of chloride secretion in rabbit colon: inhibition by anthracene-9-carboxylic acid. Am J Physiol 1986 Feb; 250(2 Pt 1):G185–90
Horvath PJ see **McBurney MI**
Horvath PJ see **Walters JR**
Horváth S, Somorai T, Sellágyi G: Selective inhibition of virus

multiplication by new acylated 1,2,4-triazole derivatives. Antiviral Res 1986 Jan;6(1):49–55
Horvath S see **Shastri N**
Horváth S see **Somorai T**
Horvath SJ see **Normanly J**
Horvath SJ see **Roise D**
Horvath SM, Bedi JF, Drechsler-Parks DM: Effects of peroxyacetyl nitrate alone and in combination with ozone in healthy young women. J Air Pollut Control Assoc 1986 Mar;36(3):265–70
Horvath SM see **Bedi JF**
Horvath SM see **Bunnell DE**
Horvath SM see **Kiang-Ulrich M**
Horvath SM see **Mazzeo RS**
Horvath T see **Andrei V**
Horváth T see **Traeger A**
Horvath TB see **Davidson M**
Horvath TB see **Davis BM**
Horvath TB see **Davis KL**
Horvath TB see **Mohs RC**
Horvath WJ see **Dielman TE**
Horváth Z see **Dávid K**
Horváth Z see **Gaál I**
Horvath Z see **Joffe RT**
Horváth Z see **Marjai E**
Horváth Z see **Szakács O**
Horváthová J see **Spisák V**
Horvatin-Godler S see **Jeren-Strujic B**
Horvatits E see **Maida E**
Horvitz HR see **Ellis HM**
Horvitz HR see **Greenwald I**
Horvitz HR see **Park EC**
Horvitz HR see **Sternberg PW**
Horvitz R see **Fixsen W**
Horwatitsch H see **Rameis H**
Horwatt E: Analiza krzywych wzrostu Trichomonas vaginalis w obecności Staphylococcus aureus i Escherichia coli. Wiad Parazytol 1985;31(2):113–23 (Eng. Abstr.) **(Pol)**
Horwatt E see **Kurnatowska A**
Horwich A see **Brada M**
Horwich A see **Hamilton C**
Horwich A see **Hoskin P**
Horwich A see **Peckham MJ**
Horwich A see **Selby P**
Horwich AL, Kalousek F, Fenton WA, Pollock RA, Rosenberg LE: Targeting of pre-ornithine transcarbamylase to mitochondria: definition of critical regions and residues in the leader peptide. Cell 1986 Feb 14;44(3):451–9
Horwitt MK: The promotion of vitamin E. J Nutr 1986 Jul; 116(7):1371–7 (24 ref.)
Horwitz A, Duggan K, Greggs R, Decker C, Buck C: The cell substrate attachment (CSAT) antigen has properties of a receptor for laminin and fibronectin. J Cell Biol 1985 Dec;101(6):2134–44
Horwitz A, Duggan K, Buck C, Beckerle MC, Burridge K: Interaction of plasma membrane fibronectin receptor with talin—a transmembrane linkage. Nature 1986 Apr 10–16; 320(6062):531–3
Horwitz A see **Hirst R**
Horwitz A see **Holtzer H**
Horwitz A see **White HR**
Horwitz AE, Benz-Bohm G, Wintzer G: Darmgangrän mit Pneumatosis intestinalis bei einem Kind mit Meningomyelozele. Monatsschr Kinderheilkd 1985 Dec; 133(12):894–6 (Eng. Abstr.) **(Ger)**
Horwitz AE, Benz-Bohm G, Heuser I., Crespo E, Dalichau H: Aortendissektion im Kindesalter. Vorkommen und diagnostisches Vorgehen. Monatsschr Kinderheilkd 1986 Jan;134(1):28–31 (Eng. Abstr.) **(Ger)**
Horwitz AF see **Boxyczko D**
Horwitz AF see **Tamkun JW**
Horwitz AL, Warshawsky L, King J, Burns G: Rapid degradation of steroid sulfatase in multiple sulfatase deficiency. Biochem Biophys Res Commun 1986 Mar 13; 135(2):389–96
Horwitz AL see **Cashman NR**
Horwitz AL see **Ichikawa K**
Horwitz B, Duara R, Rapoport SI: Age differences in intercorrelations between regional cerebral metabolic rates for glucose. Ann Neurol 1986 Jan;19(1):60–7
Horwitz B see **Soncrant TT**
Horwitz BA, Inokuchi T, Moore BJ, Stern JS: The effect of brown fat removal on the development of obesity in Zucker and Osborne-Mendel rats. Int J Obes 1985;9 Suppl 2:43–8
Horwitz BA, Hamilton JS, Kott KS: GDP binding to hamster brown fat mitochondria is reduced during hibernation. Am J Physiol 1985 Dec;249(6 Pt 2):R689–93
Horwitz BA see **Freedman MR**
Horwitz BA see **Horowitz JM**
Horwitz BA see **Moore BJ**
Horwitz C, Walker AR: Lignans—additional benefits from fiber? Nutr Cancer 1984;6(2):73–6
Horwitz CA, Henle W, Henle G, Snover D, Rudnick H, Balfour HH Jr, Mazur MH, Watson R, Schwartz B, Muller N: Clinical and laboratory evaluation of cytomegalovirus-induced mononucleosis in previously healthy individuals. Report of 82 cases. Medicine (Baltimore) 1986 Mar;65(2):124–34
Horwitz D see **Fujimiya Y**
Horwitz DA see **Bakke AC**
Horwitz DA see **Ciferri F**
Horwitz DL: The perils of fitness. Compr Ther 1986 Jun; 12(6):3–4
Horwitz DL: Patient compliance. Compr Ther 1985 Oct; 11(10):3–4
Horwitz DL see **Nehring JK**
Horwitz DL see **Van Haeften TW**
Horwitz E see **Kashani JH**
Horwitz GJ see **Flood DG**
Horwitz I see **Avendano A**
Horwitz IS see **Sensenman DM**
Horwitz J, Anderson CH, Perlman RL: Comparison of the effects of muscarine and vasopressin on inositol phospholipid metabolism in the superior cervical ganglion of the rat. J Pharmacol Exp Ther 1986 Apr;237(1):312–7
Horwitz J see **Crescitelli F**
Horwitz J see **FitzGerald PG**
Horwitz J see **McFall-Ngai M**
Horwitz J see **McFall-Ngai MJ**
Horwitz J see **Sparkes RS**
Horwitz J see **Takemoto L**
Horwitz J see **Takemoto LJ**
Horwitz J see **Tischler AS**
Horwitz J see **Wiechmann AF**
Horwitz J see **Zigler JS Jr**
Horwitz JP, Iyer VK, Vardhan HB, Corombos J, Brooks SC: In vitro inhibition of estrogen sulfoconjugation by some 2- and 4-substituted estra-1,3,5(10)-trien-17 beta-ols1a. J Med Chem 1986 May;29(5):692–8
Horwitz KB, Wei LL, Francis MD: Structural analyses of progesterone receptors. J Steroid Biochem 1986 Jan; 24(1):109–17
Horwitz KB, Wei LL, Sedlacek SM, d'Arville CN: Progestin action and progesterone receptor structure in human breast cancer: a review. Recent Prog Horm Res 1985;41:249–316 (231 ref.)
Horwitz KB, Francis MD, Wei LL: Hormone-dependent covalent modification and processing of human progesterone receptors in the nucleus. DNA 1985 Dec; 4(6):451–60
Horwitz KB see **Hiatt WR**
Horwitz KB see **Sedlacek SM**
Horwitz KB see **Wei LL**
Horwitz L: Divergent views on the treatment of borderline patients. Bull Menninger Clin 1985 Nov;49(6):525–45
Horwitz L see **Frieswyk SH**
Horwitz L see **Spitzer G**
Horwitz LD, Lindenfeld J: Effects of enhanced ventricular filling on cardiac pump performance in exercising dogs. J Appl Physiol 1985 Dec;59(6):1886–90
Horwitz LD see **Hiatt WR**
Horwitz LD see **Klein RC**
Horwitz LD see **Peck SL**
Horwitz LJ see **Jagasnath S**
Horwitz LJ see **Vellekoop L**
Horwitz MA see **Gabay JE**
Horwitz MA see **Kaplan G**
Horwitz MS see **Korn R**
Horwitz MS see **Valderrama-Leon G**
Horwitz N, Hanel HK, Hansen NH, Mogensen F, Holle CC, Poulsen KL, Tetens G: Tiaminstatus hos geriatriske patienter og effekten af i.m. tiamin. Ugeskr Laeger 1986 Jun 16;148(25):1535–7 (Eng. Abstr.) **(Dan)**
Horwitz N, Dalgaard OZ: Dødelighedsforskelle som indikator for uensartet sundhedstilstand fra amt til amt. Ugeskr Laeger 1985 Jun 24;147(26):2105–8 (Eng. Abstr.) **(Dan)**
Horwitz O see **Johnson WT**
Horwitz PM see **Iguarro LJ**
Horwitz R see **Reed SI**
Horwitz R see **Siegel ML**
Horwitz RI, Horwitz SM: The coronary-prone behavior pattern. Achievements and missed opportunities. Arch Intern Med 1986 Jul;146(7):1429–33
Horwitz RI, Feinstein AR: Estrogens and endometrial cancer. Responses to arguments and current status of an epidemiologic controversy. Am J Med 1986 Sep; 81(3):503–7 (20 ref.)
Horwitz RI, Yu EC: Problems and proposals for interview data in epidemiological research. Int J Epidemiol 1985 Sep; 14(3):463–7
Horwitz RI see **Feinstein AR**
Horwitz RI see **Katz JN**
Horwitz RI see **Silber AL**
Horwitz SB, Lothstein L, Maanfredi JJ, Mellado W, Parness J, Roy SN, Schiff PB, Sorbara L, Zeheb R: Taxol: mechanisms of action and resistance. Ann NY Acad Sci 1986;466:733–44
Horwitz SB see **Burger RM**
Horwitz SB see **Lothstein L**
Horwitz SJ see **Lacey DJ**
Horwitz SM, Morgenstern H, Berkman LF: The use of pediatric medical care: a critical review. J Chronic Dis 1985;38(11):935–45 (52 ref.)
Horwitz SM see **Horwitz RI**
Horwitz SN, Johnson RA, Sefton J, Frost P: Addition of a topically applied corticosteroid to a modified Goeckerman regimen for treatment of psoriasis: effect on duration of remission. J Am Acad Dermatol 1985 Nov;13(5 Pt 1):784–91
Horwitz TA see **Bagg MN**
Horwitz W: Harmonization of collaborative study protocols. J Assoc Off Anal Chem 1986 May-Jun;69(3):393–5
Horwitz W, Albert R: Performance characteristics of methods of analysis used for regulatory purposes. I. Drug dosage forms. E. miscellaneous methods. J Assoc Off Anal Chem 1985 Sep-Oct;68(5):830–8
Horwood LJ, Fergusson DM: Neuroticism, depression and life events: a structural equation model. Soc Psychiatry 1986;21(2):63–71
Horwood LJ see **Dawson KP**
Horwood LJ see **Fergusson DM**
Horwood LJ see **Shannon FT**
Hory B, Panouse-Perrin J, Dupond JL, Lecoute des Floris R: Déficit acquis en inhibiteur de la C1 estérase et syndrome lymphoprolifératif. Rev Med Interne 1985 Jun;6(3):266–71 (Eng. Abstr.) **(Fre)**
Hory B see **Wendling D**
Horyd W see **Kuran W**
Horyna J see **Hofirek B**
Horžic M, Stančic-Rokotov D, Blat V: Naše iskustvo u kirurškom liječenju ulkusnih stenoza gastroduodenalnog prijelaza. Vojnosanit Pregl 1985 Nov-Dec;42(6):437–9 (Eng. Abstr.) **(Scr)**
Horzinek MC, Ederveen J, Egberink H, Jacobse-Geels HE, Niewold T, Prins J: Virion polypeptide specificity of immune complexes and antibodies in cats inoculated with feline infectious peritonitis virus. Am J Vet Res 1986 Apr; 47(4):754–61
Horzinek MC see **Egberink HF**
Horzinek MC see **Jacobs L**
Horzinek MC see **Lutz H**
Horzinek MC see **Niesters HG**
Horzinek MC see **van Berlo MF**
Horzinek MC see **Weiss M**
Horzinek MC see **Westaway EG**
Hosain F see **Spencer RP**
Hosain F see **Surh Y**
Hosaka A see **Yoshida A**
Hosaka H, Abei T: [Conjugation of bilirubin] Nippon Rinsho 1985 Aug;43(8):1584–8 (30 ref.) **(Jpn)**
Hosaka H see **Aida H**
Hosaka H see **Iwabuchi K**
Hosaka K see **Akima K**
Hosaka K see **Kubota K**
Hosaka K see **Ogawa A**
Hosaka M, Murase N, Hikosaka N, Mori M: Keratin proteins identified in epithelial fragments of salivary mucoceles. Int J Oral Maxillofac Surg 1986 Jun;15(3):326–30
Hosaka M, Takai Y, Sumitomo S, Noda Y, Tanimura T, Mori M: Distribution difference of lectin binding in salivary gland treated with sialidase and trypsin. Acta Histochem (Jena) 1986;79(1):11–22
Hosaka M, Murase N, Fukui S, Mori M: Differential distribution of immunohistochemically detected keratin proteins in mammalian oral epithelia. Acta Anat (Basel) 1985;123(2):125–30
Hosaka M, Kurita S, Suzuki N, Milda T, Senada M, Tukada T, Shigeno N: [A case of Plesiomonas shigelloides septicemia complicated with multiple myeloma] Kansenshogaku Zasshi 1985 Nov;59(11):1154–8 (Eng. Abstr.) **(Jpn)**
Hosaka M, Takai Y, Sumitomo S, Noda Y, Tanimura T, Mori M: Lectin binding patterns in salivary glands treated with amylase. Acta Histochem (Jena) 1986;78(1):49–63
Hosaka M see **Furuhata A**
Hosaka M see **Hirai K**
Hosaka M see **Murase N**
Hosaka M see **Sakuramoto T**
Hosaka M see **Takai Y**
Hosaka S see **Suzuki K**
HOsaka T see **Ono N**
Hosaka T see **Yanase O**
Hosaka Y, Sasso F, Ohara R: Cell-mediated lysis of heat-inactivated influenza virus-coated murine targets. Vaccine 1985 Sep;3(3 Suppl):245–51
Hosaka Y, Yasuda Y, Serfburi O, Moras MG, Fukai K: In vitro secondary generation of cytotoxic T lymphocytes in mice with mumps virus and their mumps-specific cytotoxicity among paramyxoviruses. J Virol 1986 Mar; 57(3):1113–8
Hosaka Y see **Horiuchi S**
Hosaka Y see **Koga N**
Hosaka Y see **Mangkalanood K**
Hosaki J see **Ishihara H**
Hosaki J see **Ito S**
Hosaki S, Soen PL, Kawai M, Kusano T, Shina S: Simultaneous determination of multiple forms of lactate dehydrogenase based on NAD and thio-NAD [letter] Clin Chim Acta 1986 Jun 30;157(3):321–2
Hosaki S, Okamura C, Hagiwara M, Suzumori K, Shina S, Uchimura I, Maezawa H: [Study on erythrocyte oxygen dissociation activity in non-acidotic diabetic patients and their complications] Rinsho Byori 1986 Apr;34(4):427–32 **(Jpn)**
Hosaki Y, Nishina H, Ubuka T: Free amino acid contents in guinea pig tissues. Acta Med Okayama 1985 Dec; 39(6):425–9
Hosaki Y, Nishina H, Ubuka T: Metabolism of L-cysteine in guinea pig liver. Acta Med Okayama 1986 Feb; 40(1):11–5
Hosang M: Suramin binds to platelet-derived growth factor and inhibits its biological activity. J Cell Biochem 1985; 29(3):265–73

Hosseg R, Shah D, Minuis HM: First ovulation of lactating mothers. A study conducted at the University Hospital of the West Indies. West Indian Med J 1986 Jun;35(2):99–102
Hosszuki M see Fouilhadieu JL
Hosari E, Brüderlein S, Gebhart E: Microcell-mediated chromosome transfer from human tumor cells to human recipient cells evidenced by premature condensation of the transferred chromosomes. Cancer Genet Cytogenet 1986 Feb 1;20(1–2):63–71
Houstin F, Faure G, Rambeaud JJ, Darin JL, Dufour C, Revol M: Lésions traumatiques récentes de l'urèthre antérieur masculin. A propos de dix-sept observations.
Ann Urol (Paris) 1986;20(3):187–90 (Eng. Abstr.) (Fre)
Höxch R see Rabe T
Höxchl C, Kozeny J: DST in Czechoslovakia [letter]
Biol Psychiatry 1986 Sep;21(11):1103–4
Hoschner J see Lucas CE
Hoschner J see Martin DJ
Hoschlitzky H, Pongs O: Characterization of glucocorticoid receptor in HeLa-S3 cells. Biochemistry 1985 Dec 3; 24(25):7348–56
Hose JE, Barlow LA, Best S, Elseewi AA, Cliath M, Reuksto M, Doyle C: Evaluation of acute bioassays for assessing toxicity of polychlorinated biphenyl-contaminated soils. Regul Toxicol Pharmacol 1986 Mar;6(1):11–23
Hose JE: Potential uses of sea urchin embryos for identifying toxic chemicals: description of a bioassay incorporating cytologic, cytogenetic and embryologic endpoints.
J Appl Toxicol 1985 Aug;5(4):245–54
Hosein EA see Lee H
Hosein HR, Corey P: Domestic air pollution and respiratory function in a group of housewives.
Can J Public Health 1986 Jan–Feb;77(1):44–50
Hosein ZZ, Gilbert JJ, Strejan GH: The role of myelin lipids in experimental allergic encephalomyelitis. Part 2. Influence on disease production by encephalitogenic doses of myelin basic protein. J Neuroimmunol 1986 Jan; 10(3):219–33
Hosek B, Bohářek J, Kautská J: The effect of hypoxia on the activity of purine nucleoside phosphorylase in rats. Biomed Biochim Acta 1986;45(3):281–4
Hosek E see Santavý F
Hosek GW see Ryan CA
Hosemann W, Schepke P: Malignes fibröses Histiocytom als pulsierender Halstumor—Diagnose mit Hilfe der intraarteriellen digitalen Subtraktionsangiographie (IADSA). HNO 1985 Aug;33(8):380–2 (Eng. Abstr.) (Ger)
Hosen H: Provocative testing for sulfite sensitivity in clinical allergy. J Asthma 1986;23(3):145–7
Hosen H: Provocative ophthalmic and nasal testing as contrasted with skin tests in clinical allergy. J Asthma 1985; 22(4):215–21
Hosenfeld S see Diel F
Hosenpud J, Piering WF, Garancis JC, Kauffman HM: Successful second kidney transplantation in a patient with focal glomerulosclerosis. A case report. Am J Nephrol 1985;5(4):299–304 (29 ref.)
Hosenpud JD, McAnulty JH, Niles NR: Unexpected myocardial disease in patients with life threatening arrhythmias. Br Heart J 1986 Jul;56(1):55–61
Hosenpud JD, Campbell SM, Hart MV, Paul MS, Rowles JR, Niles NR: Experimental autoimmune myocarditis in the guinea pig. Cardiovasc Res 1985 Oct;19(10):613–22
Hosenpud JD, Hart MV, Rowles JR, Morton MJ: Maternal heart rate and stroke volume in the pygmy goat: effects of exercise and cardiac autonomic blockade.
Q J Exp Physiol 1986 Jan;71(1):59–65
Hosenpud JD, Niles NR: Clinical, hemodynamic and endomyocardial biopsy findings in idiopathic restrictive cardiomyopathy. West J Med 1986 Mar;144(3):303–6
Hosenpud JD see Hart MV
Hosenpud JD see Kudsuchuk PJ
Hosenpud JD see McFalls EO
Höser K see von Rechenberg H
Hosorová V see Fuchs V
Hosey MM, Borsotto M, Lazdunski M: Phosphorylation and dephosphorylation of dihydropyridine-sensitive voltage-dependent Ca2+ channel in skeletal muscle membranes by cAMP- and Ca2+-dependent processes. Proc Natl Acad Sci USA 1986 Jun;83(11):3733–7
Hosey MM see Kwatra MM
Hosey MM see McMahon KK
Hosford-Dunn H, Simmons FB, Wiszelberg J, Petroff M: Delayed onset hearing loss in a two-year old.
Ear Hear 1986 Apr;7(2):78–82
Hosford-Dunn H, Kuklinski AL, Raggio M, Haggerty HS: Solving audiometric masking dilemmas with an insert masker. Arch Otolaryngol Head Neck Surg 1986 Jan; 112(1):92–5
Hosford-Dunn H see Goode RL
Hosford-Dunn H see Ruzga CA
Hoshal VL Jr: The consequences of a cavalier approach to central venous catheterization.
Acta Anaesthesiol Scand [Suppl] 1985;81:11–5
Hoshek S see Nugent F
Hoshi A, Yoshida M, Ilgo M, Tokuzen R, Fukukawa K, Ueda T: Antitumor activity of derivatives of neplanocin A in vivo and in vitro. J Pharmacobiodyn 1986 Feb;9(2):202–6
Hoshi A see Akimoto H
Hoshi A see Fujita J
Hoshi A see Futami H
Hoshi A see Hoshiko T
Hoshi A see Iigo M
Hoshi A see Inomata M
Hoshi A see Ishii H
Hoshi A see Kanzawa F
Hoshi A see Keicho N
Hoshi A see Lee YC
Hoshi A see Ozaki S
Hoshi A see Saijo N
Hoshi A see Sasaki Y
Hoshi A see Suga J
Hoshi E, Fukuzawa M, Kobayashi M, Washio M: [A case of complete mediastinal goiter]
Nippon Kyobu Geka Gakkai Zasshi 1986 Apr;34(4):510–3 (Eng. Abstr.) (Jpn)
Hoshi E see Takahashi C
Hoshi E see Takano K
Hoshi E see Tanaka K
Hoshi H, Kamiya K, Nagata H, Yoshida K, Aijima H: Formation of lymph follicles in draining lymph nodes after local injection of various antigenic substances in mice.
Arch Histol Jpn 1986 Mar;49(1):25–37
Hoshi H, Jinnouchi S, Watanabe K: [67Ga-scintigraphy in patients with malignant tumors] Rinsho Hoshasen 1986 Apr;31(4):505–9 (Eng. Abstr.) (Jpn)
Hoshi H, McKeehan WL: Isolation, growth requirements, cloning, prostacyclin production and life-span of human adult endothelial cells in low serum culture medium.
In Vitro Cell Dev Biol 1986 Jan;22(1):51–6
Hoshi H, Jinnouchi S, Watanabe K, Nagamachi S, Mizoguchi N, Ozawa M, Ono S, Kinoshita K, Ueda T: [Clinical evaluation of cerebral perfusion imaging with 123I-IMP in the patients with cerebrovascular disease—a comparison with 133Xe and X-CT] Kaku Igaku 1985 Oct; 22(10):1485–93 (Eng. Abstr.) (Jpn)
Hoshi H see Imamura T
Hoshi H see Jinnouchi S
Hoshi H see Kodama T
Hoshi H see McKeehan WL
Hoshi H see Murai N
Hoshi H see Nakayama S
Hoshi H see Sato T
Hoshi J, Yamashita T: [Total-body irradiation and bone marrow transplantation (2)] Rinsho Hoshasen 1985 Jun; 30(6):729–30 (Jpn)
Hoshi K, Midorikawa S, Mizukoshi H, Togawa T, Kikuta A: [Scintigraphic localization of metastatic neuroblastoma using 131I-MIBG] Rinsho Hoshasen 1986 Jan;31(1):131–4 (Eng. Abstr.) (Jpn)
Hoshi K, Senda N, Igarashi T, Satoh T, Ueno K, Kitagawa H: Effects of co-administration of monomethylaminoantipyrine with diethylaminoethyl 2,2-diphenylvalerate (SKF 525-A) on gamma-glutamyltranspeptidase, glutathione S-transferase and hepatic drug metabolizing enzyme activities in rats. Res Commun Chem Pathol Pharmacol 1986 Apr; 52(1):71–80
Hoshi K, Senda N, Igarashi T, Satoh T, Ueno K, Kitagawa H: Enhancement of monomethylaminoantipyrine-induced increase of hepatic gamma-glutamyltranspeptidase activity by cobaltous chloride in rats.
Res Commun Chem Pathol Pharmacol 1986 Jan;51(1):81–8
Hoshi K see Nakamura S
Hoshi K see Togawa T
Hoshi K see Tsuiki A
Hoshi M, Goodhead DT, Brenner DJ, Bance DA, Chmielewski JJ, Paciotti MA, Bradbury JN: Dosimetry comparison and characterisation of an Al K ultrasoft x-ray beam from an MRC cold-cathode source. Phys Med Biol 1985 Oct; 30(10):1029–41
Hoshi M see Okuno G
Hoshi M see Sato H
Hoshi M see Seino Y
Hoshi M see Yamamoto M
Hoshi M see Yamanashi S
Hoshi N, Kato S, Tanaka S, Ozawa A, Nose Y: [Bone marrow transplantation in children. III. Infection and infection-specific immunity]
Nippon Ketsueki Gakkai Zasshi 1985 Nov;48(7):1522–32 (Eng. Abstr.) (Jpn)
Hoshi N, Ueno K, Igarashi T, Kitagawa H, Fujita T, Ichikawa N, Kondo Y, Isoda M: Teratological study of hydroxypropylmethylcellulose acetate succinate in rabbits.
J Toxicol Sci 1985 Oct;10 Suppl 2:227–34
Hoshi N, Ueno K, Yano H, Hirashima K, Kitagawa H: General pharmacological studies of hydroxypropylmethylcellulose acetate succinate in experimental animals. J Toxicol Sci 1985 Oct;10 Suppl 2:129–46
Hoshi N, Yano H, Hirashima K, Kitagawa H, Fukada Y: Toxicological studies of hydroxypropylmethylcellulose acetate succinate—acute toxicity in rats and rabbits, and subchronic and chronic toxicities in rats. J Toxicol Sci 1985 Oct;10 Suppl 2:147–85
Hoshi N, Ueno K, Igarashi T, Kitagawa H, Fujita T, Ichikawa N, Kondo Y, Isoda M: Teratological studies of hydroxypropylmethylcellulose acetate succinate in rats.
J Toxicol Sci 1985 Oct;10 Suppl 2:203–26
Hoshi N, Ueno K, Igarashi T, Kitagawa H, Fujita T, Ichikawa N, Kondo Y, Isoda M: Effects on offspring induced by oral administration of hydroxypropylmethylcellulose acetate succinate to the female rats in peri- and post-natal periods.
J Toxicol Sci 1985 Oct;10 Suppl 2:235–55
Hoshi N, Ueno K, Igarashi T, Kitagawa H, Fujita T, Ichikawa N, Kondo Y, Isoda M: Studies of hydroxypropylmethylcellulose acetate succinate on fertility in rats. J Toxicol Sci 1985 Oct;10 Suppl 2:187–201
Hoshi N see Kato S
Hoshi N see Yabe M
Hoshi S, Kimura M, Kuwahara M, Orikasa S, Nakano S, Chiba R, Ishii N, Kato M, Morita M, Kato H, et al: [Prostatic tissue levels of ceftizoxime] Hinyokika Kiyo 1985 May;31(5):863–70 (Eng. Abstr.) (Jpn)
Hoshi S, Orikasa S, Numata I, Nose M: Expression of Leu-M1 antigens in carcinoma of the urinary bladder.
J Urol 1986 May;135(5):1075–7
Hoshi S see Kimura H
Hoshi S see Nishioka J
Hoshi S see Tochigi T
Hoshi T: Proton-coupled transport of organic solutes in animal cell membranes and its relation to Na+ transport.
Jpn J Physiol 1985;35(2):179–91 (69 ref.)
Hoshi T, Watanabe I, Endo S: [Serum thyrotropin binding inhibitory immunoglobulin (TBII) activity before and after subtotal thyroidectomy in Grave's disease]
Nippon Geka Gakkai Zasshi 1985 Nov;86(11):1538–45 (Eng. Abstr.) (Jpn)
Hoshi T: A study of the change in serum TBII before and after subtotal thyroidectomy for hyperthyroidism.
Fukushima J Med Sci 1985 Jun;31(1):1–16
Hoshi T see Ishii Y
Hoshi T see Kitazawa T
Hoshi T see Maruyama Y
Hoshi T see Misawa H
Hoshi T see Sakamoto H
Hoshi T see Shimada T
Hoshi T see Takuwa N
Hoshi T see Watson WH 3d
Hoshi Y see Ishitoya N
Hoshiai H see Chida S
Hoshiai H see Tsuiki A
Hoshiai H see Uehara S
Hoshida H see Tokumura T
Hoshida S see Kuzuya T
Hoshida S see Tada M
Hoshihara Y, Fukuchi S, Hayakawa K, Yamada N, Yoshida Y, Hashimoto M, Ogawa T, Nishizaka T: [The influence of tissue hemoglobin on argon laser induced fluorescence in gastrointestinal mucosa]
Nippon Shokakibyo Gakkai Zasshi 1985 Aug;82(8):1853–7 (Eng. Abstr.) (Jpn)
Hoshii K see Okayasu T
Hoshijima M, Kikuchi A, Tanimoto T, Kaibuchi K, Takai Y: Formation of a phorbol ester-binding fragment from protein kinase C by proteolytic digestion. Cancer Res 1986 Jun;46(6):3000–4
Hoshijima M see Kawahara Y
Hoshijima M see Takai Y
Hoshijima M see Takeyama Y
Hoshijima Y see Iishi Y
Hoshikawa H, Kamiya R: Elastic properties of bacterial flagellar filaments. II. Determination of the modulus of rigidity. Biophys Chem 1985 Aug;22(3):159–66
Hoshikawa H, Asai H: On the rotational brownian motion of a bacterial idle motor. II. Theory of fluorescence correlation spectroscopy. Biophys Chem 1985 Aug; 22(3):167–72
Hoshikawa N, Ashihara Y, Shirasawa K: Studies on the initial reactive sites for platelet activation. Cationized ferritin- and wheat germ agglutinin-binding sites on the cells.
Acta Pathol Jpn 1985 Sep;35(5):1069–85
Hoshikawa T see Ishizuka S
Hoshikawa T see Kameyama J
Hoshiko S, Sung NK, Beppu T: The reaction mechanisms and substrate-stereospecificities of L-alloisocitrate dehydrogenase and oxalosuccinate decarboxylase.
J Biochem (Tokyo) 1985 Oct;98(4):1033–40
Hoshiko T, Ozaki S, Watanabe Y, Ogasawara T, Yamauchi S, Fujiwara K, Hoshi A, Iigo M: 5-Fluorouracil derivatives. IX. Synthesis and antitumor activities of (alkylthio)carbonyl-5-fluorouracils.
Chem Pharm Bull (Tokyo) 1985 Jul;33(7):2832–7
Hoshiko T, Van Driessche W: Effect of sodium on amiloride- and triamterene-induced current fluctuations in isolated frog skin. J Gen Physiol 1986 Mar;87(3):425–42
Hoshiko T see Ozaki S
Hoshimaru M see Kotani H
Hoshimiya N see Handa Y
Hoshimiya N see Maruyama Y
Hoshina A, Yamasaki Y, Kato M, Ogawa H, Tada S: [Antegrade pyelography] Hinyokika Kiyo 1985 Jul; 31(7):1269–73 (Eng. Abstr.) (Jpn)
Hoshina A see Hori N
Hoshina A see Kinoshita N
Hoshina A see Nishii M
Hoshina H see Mikuni K
Hoshina K, Fujisaki W, Suzuki Y, Tsukada K, Hasegawa H, Nagano H, Kobayashi M: [Successful treatment of ampicillin-resistant Hemophilus influenzae meningitis with ceftizoxime in children and the CSF concentration]
Kansenshogaku Zasshi 1985 Aug;59(8):799–804 (Eng. Abstr.) (Jpn)
Hoshina M, Kimura A, Shibata K, Maruo T, Mochizuki M: Immunocytological distribution of the tumor antigen TA-4:

expression during carcinogenesis and maturation of squamous epithelium of human uterine cervix.
Asia Oceania J Obstet Gynaecol 1986 Mar;12(1):119–26
Hoshina M, Nishio A, Bo M, Boime I, Mochizuki M: [The expression of oncogene fms in human chorionic tissue]
Nippon Sanka Fujinka Gakkai Zasshi 1985 Dec; 37(12):2791–8 (Eng. Abstr.) **(Jpn)**
Hoshina M see Maruo T
Hoshina M see Matsuo H
Hoshina M see Mochizuki M
Hoshino A, Obara K, Kamiya O, Nagata K, Ono Y, Kawakubo A, Ozaki Y, Suzuki A, Ogasawara T, Sugiura I, et al: [Clinical trial of a new fluorinated pyrimidine, 5'-deoxy-5-fluorouridine (5'-DFUR)]
Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 1):1079–82 **(Jpn)**
Hoshino A see Ito Y
Hoshino A see Kimura K
Hoshino A see Kojima T
Hoshino A see Ogawa M
Hoshino A see Sugiura I
Hoshino D see Spitalny KC
Hoshino E, Sato M: Production and degradation of formate by Veillonella dispar ATCC 17745. J Dent Res 1986 Jun; 65(6):903–5
Hoshino E: [Influence of melodic "context" on recognition memory for pitch] Shinrigaku Kenkyu 1985 Aug; 56(3):132–7 (Eng. Abstr.) **(Jpn)**
Hoshino E see Chida R
Hoshino F see Yamada S
Hoshino H, Hirayama T, Arimoto H, Maruyama K, Kitaoka H, Yamada T, Hirota T, Watanabe S, Tanaka M, Suzuki S, et al: Gastric cancer risk factors: a case–control study based on medical records. Jpn J Cancer Res 1985 Sep; 76(9):846–50
Hoshino H, Tanaka H, Shimotohno K, Miwa M, Akatsuka T, Odaka T: Transmission of human T-cell leukemia virus type I to an S+L– cat kidney cell line. Virology 1985 Nov;147(1):223–6
Hoshino H, Clapham PR, Weiss RA, Miyoshi I, Yoshida M, Miwa M: Human T-cell leukemia virus type I: pseudotype neutralization of Japanese and American isolates with human and rabbit sera. Int J Cancer 1985 Dec 15; 36(6):671–5
Hoshino H, Weiss RA, Clapham P, Miwa M, Miyoshi I, Yoshida M, Sugimura T: Pseudotype viruses bearing envelope antigens of Japanese isolates of human T-cell leukemia viruses type I.
Int Symp Princess Takamatsu Cancer Res Fund 1984; 15:159–64
Hoshino H see Katsuoka Y
Hoshino H see Okada K
Hoshino H see Shimoyama M
Hoshino H see Shiramizu M
Hoshino H see Suzuka I
Hoshino H see Yamato K
Hoshino K, Kawashima K, Hirsoka T, Matsuzawa H, Sakata S: [The international Co-60 gamma ray dosimetry intercomparisons at NIRS]
Nippon Igaku Hoshasen Gakkai Zasshi 1985 Jul 25; 45(7):1039–46 (Eng. Abstr.) **(Jpn)**
Hoshino K see Hirsoka T
Hoshino K see Katsutani-Nakamura Y
Hoshino K see Maruyama M
Hoshino K see Mizushima Y
Hoshino K see Murakami K
Hoshino K see Nonomura M
Hoshino K see Ogawa T
Hoshino M, Imai M, Nagayoshi S, Sega S, Takahashi M, Malavasi Gil J, Hayakawa S, Yokoi T, Aoyama A, Takenaka T, et al: Ultrastructural characterization of novel intracisternal virus-like particles associated with a spontaneous subcutaneous tumor from a Japanese wild mouse, Mus musculus molossinus (Mon/Nm).
J Electron Microsc (Tokyo) 1985;34(4):389–97
Hoshino M see Aoyama A
Hoshino M see Hayakawa S
Hoshino M see Ito T
Hoshino M see Mutoh T
Hoshino M see Naruse S
Hoshino M see Takahashi N
Hoshino M see Tsutsui Y
Hoshino M see Yokoi T
Hoshino M see Yoshida H
Hoshino N see Katamine S
Hoshino PK, Ganach WH: When to intervene in chronic aortic regurgitation. Arch Intern Med 1986 Feb; 146(2):349–52
Hoshino R, Okubo T, Sakurada T, Atsumi H, Sekine S, Abe T: [Successful surgical treatment of "parachute mitral valve" with ventricular septal defect, patent ductus arteriosus, severe pulmonary hypertension and tricuspid regurgitation]
Kyobu Geka 1985 Oct;38(10):831–5 (Eng. Abstr.) **(Jpn)**
Hoshino R see Okubo T
Hoshino R see Sekine S
Hoshino R see Sekine T
Hoshino S see Fuchinoue M
Hoshino S see Fukuchi S
Hoshino S see Koh Y
Hoshino S see Kusosawa H
Hoshino S see Nonami T
Hoshino S see Tanji M
Hoshino S see Tsuchie K
Hoshino T, Iho S, Kura F: Effect of 1,25-dihydroxyvitamin D3 on the immunocompetent cells.
Methods Find Exp Clin Pharmacol 1986 Mar;8(3):167–73
Hoshino T, Uchida A: [Effective mechanisms of BRM, with special reference to induction of autologous tumor cell–killing (ATK) activity by OK-432]
Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 2):1277–84 (Eng. Abstr.) **(Jpn)**
Hoshino T, Nagashima T, Murovic JA, Wilson CB, Davis RL: Proliferative potential of human meningiomas of the brain. A cell kinetics study with bromodeoxyuridine.
Cancer 1986 Oct 1;58(7):1466–72
Hoshino T, Nagashima T, Cho KG, Murovic JA, Hodes JE, Wilson CB, Edwards MS, Pitts LH: S-phase fraction of human brain tumors in situ measured by uptake of bromodeoxyuridine. Int J Cancer 1986 Sep 15;38(3):369–74
Hoshino T, Ikeda T, Tominaka N, Furukawa K: Nucleotide sequence of the tetracycline resistance gene of pTHT15, a thermophilic Bacillus plasmid: comparison with staphylococcal TcR controls. Gene 1985;37(1–3):131–8
Hoshino T, Hondo T, Sesda M, Saito M, Tobei S: Quantitative deconvolution of heavily fused chromatographic peaks of biological components using a multi-wavelength UV detector. J Chromatogr 1985 Sep 20;332:139–46
Hoshino T, Nagashima T, Murovic J, Levin EM, Levin VA, Rupp SM: Cell kinetic studies of in situ human brain tumors with bromodeoxyuridine. Cytometry 1985 Nov;6(6):627–32
Hoshino T, Ohta Y, Ishiguro I: The effect of sulfhydryl compounds on the catalytic activity of Cu, Zn-superoxide dismutase purified from rat liver. Experientia 1985 Nov 15;41(11):1416–9
Hoshino T, Nagashima T, Murovic JA, Wilson CB, Edwards MS, Gutin PH, Davis RL, DeArmond SJ: In situ cell kinetics studies on human neuroectodermal tumors with bromodeoxyuridine labeling. J Neurosurg 1986 Mar; 64(3):453–9
Hoshino T see Fujime M
Hoshino T see Iho S
Hoshino T see Jostes RF
Hoshino T see Kamiya H
Hoshino T see Kobayashi K
Hoshino T see Kobayashi S
Hoshino T see Kohno T
Hoshino T see Koyama Y
Hoshino T see McKenzie T
Hoshino T see Makaguchi R
Hoshino T see Makimoto K
Hoshino T see Moriya H
Hoshino T see Murovic JA
Hoshino T see Nagashima T
Hoshino T see Nakamura K
Hoshino T see Nomiza T
Hoshino T see Normura K
Hoshino T see Sakane T
Hoshino T see Sakata K
Hoshino T see Takahashi T
Hoshino T see Tanabe S
Hoshino T see Yagita M
Hoshino T see Yumori Y
Hoshino Y, Ohno Y, Yamamoto T, Kaneko M, Kumashiro H: Plasma free tryptophan concentration in children with attention deficit disorder. Folia Psychiatr Neurol Jpn 1985; 39(4):531–5
Hoshino Y, Kaneko M, Kumashiro H, Tachibana R: Endocrinological function in schizophrenic patients under haloperidol treatment: plasma PRL, HGH and 5HT levels after L-5HTP loading. Folia Psychiatr Neurol Jpn 1985; 39(1):25–31
Hoshino Y, Sereno MM, Midthun K, Flores J, Kapikian AZ, Chanock RM: Independent segregation of two antigenic specificities (VP3 and VP7) involved in neutralization of rotavirus infectivity. Proc Natl Acad Sci USA 1985 Dec; 82(24):8701–4
Hoshino Y, Murata S, Kaneko M, Kumashiro H: Plasma human growth hormone and insulin level after the exercise loading. Fukushima J Med Sci 1985 Jun;31(1):49–54
Hoshino Y, Watanabe M, Tachibana R, Kaneko M, Kumashiro H: The TRH and LH-RH loading test in autistic children. Fukushima J Med Sci 1985 Jun;31(1):55–61
Hoshino Y see Flores J
Hoshino Y see Gorziglia M
Hoshino Y see Kapikian AZ
Hoshino Y see Takai K
Hoshino-Shimizu S see Yasuda PH
Hoshita T see Kihira K
Hoshita T see Kuramoto T
Hoshita T see Nakatomi F
Hoshita T see Shimazu K
Hoshiya T see Tsunakawa M
Hoshizaki DK, Finnegan DJ: Behavior of a Drosophila melanogaster transposable element in Saccharomyces cerevisiae. Mol Cell Biol 1985 Nov;5(11):3325–9
Hoshmand M see Telford GL
el-Hoshy K: Epidermodysplasia verruciformis [letter]
J Am Acad Dermatol 1986 Apr;14(4):682
Hosia P: EDP in primary health care in Finland.
Scand J Prim Health Care 1984 Sep;2(3):117–9
Hosia P: Finstar—a comprehensive information system for primary care. Scand J Prim Health Care 1984 Nov; 2(4):163–6
Hosick HL see Carrington CA
Hosick HL see Jones W
Hosie BD: Use of anthelmintics to control fascioliasis in sheep in the Yemen Arab Republic. Trop Anim Health Prod 1985 Nov;17(4):248–51
Hosie BD, Mullen CM, Gillespie ID, Cochrane GW: Rhododendron poisoning in lambs [letter] Vet Rec 1986 Jan 25;118(4):110
Hosie CJ, Smith DA: Precision of measurement of bone density with a special purpose computed tomography scanner. Br J Radiol 1986 Apr;59(700):345–50
Hosie J see Brooks DN
Hosie J see Rooney L
Hosie L see Sutton LD
Hosino T see Yokoyama S
Hosino Y see Obara H
Hoskens C, Van Herreweghe W: A case of congenital talipes. J Belge Radiol 1985;68(6):456–7
Hoskens C see Cools L
Hosker GL see Ward GH
Hosker JP, Matthews DR, Rudenski AS, Burnett MA, Darling P, Bown EG, Turner RC: Continuous infusion of glucose with model assessment: measurement of insulin resistance and beta-cell function in man. Diabetologia 1985 Jul; 28(7):401–11
Hosker JP, Burnett MA, Davies EG, Harris EA, Turner RC: Sulphonylurea therapy doubles B-cell response to glucose in type 2 diabetic patients. Diabetologia 1985 Nov; 28(11):809–14
Hosker JP see Matthews DR
Hosker JP see O'Rahilly SP
Hoskin BD, Silver IA: Animals (Scientific Procedures) Bill [letter] Vet Rec 1986 Feb 22;118(8):218–9
Hoskin DW, Hamel S, Hooper DC, Murgita RA: In vitro activation of bone marrow-derived T-and non-T-cell subsets by alpha-fetoprotein. Cell Immunol 1985 Nov; 96(1):163–74
Hoskin DW, Murgita RA: Increased maternal T cell autoreactivity associated with syngeneic murine pregnancy. J Reprod Immunol 1985 Nov;8(2–3):187–96
Hoskin FC see Landis WG
Hoskin P, Dilly S, Easton D, Horwich A, Hendry W, Peckham MJ: Prognostic factors in stage I non-seminomatous germ-cell testicular tumors managed by orchiectomy and surveillance: implications for adjuvant chemotherapy.
J Clin Oncol 1986 Jul;4(7):1031–6
Hoskin PJ, Yarnold JR, Easton D: Relation between breast tumour growth rate and metastatic potential [letter]
Lancet 1986 Aug 16;2(8503):391
Hoskin PJ, Spathis GS, McCready VR, Cosgrove DO, Harmer CL: Low-dose radioiodine given six-monthly in Graves' disease. J R Soc Med 1985 Nov;78(11):893–8
Hoskin PJ see Lucas CF
Hosking AR see Young WG
Hosking CS see Hill DJ
Hosking CS see Pullen GR
Hosking DH: Retrograde nephrostomy: experience with 2 techniques. J Urol 1986 Jun;135(6):1146–9
Hosking DH, Wilson JW, Liedtke RR, Smith LH, Wilson DM: Urinary citrate excretion in normal persons and patients with idiopathic calcium urolithiasis.
J Lab Clin Med 1985 Dec;106(6):682–9
Hosking DJ see Campbell GA
Hosking DJ see Heller SR
Hosking G: Drug marketing in the Third World [letter]
Lancet 1986 Jul 19;2(8499):164
Hosking G, Hosking J, Winstanley P, Green A, Grimsley M: A biochemical study on mothers of children with congenital neurodevelopmental abnormalities.
Biochem Med 1985 Dec;34(3):287–96
Hosking G see Williams J
Hosking J see Hosking G
Hosking J see Welchew EA
Hosking M see Hoskins P
Hosking MN see Perkins MR
Hosking MP: Ethacrynic acid interferes with vasodilators [letter] Anesthesiology 1986 Jul;65(1):128–9
Hosking SW, Kane SP, Cour-Palais LJ: Reducing the surgical mortality of acute colitis. A district hospital's experience.
J R Coll Surg Edinb 1985 Aug;30(4):255–7
Hoskins B, Fernando JC, Dulaney MD, Lin DK, Liu DD, Watanabe HK, Ho IK: Relationship between the neurotoxicities of Soman, Sarin and Tabun, and acetylcholinesterase inhibition. Toxicol Lett 1986 Feb; 30(2):121–9
Hoskins B, Ho IK: Lack of effect of dynorphin on consummatory behaviors in obese and normal rats.
Life Sci 1986 Aug 18;39(7):589–93
Hoskins B, Liu DD, Ho IK: Acute effects of soman, sarin, and tabun on microsomal and cytosolic components of the calmodulin system in rat striatum. J Neurochem 1986 Jan; 46(1):265–9
Hoskins B, Burton CK, Liu DD, Porter AB, Ho IK: Regional and subcellular calmodulin content of rat brain.
J Neurochem 1986 Jan;46(1):303–4
Hoskins B, Ho IK, Meydrech EF: Effects of morphine and aging on brain calmodulin levels in mice.
Exp Aging Res 1985 Autumn-Winter;11(3–4):143–5
Hoskins B see Dulaney MD Jr
Hoskins B see Fernando JC
Hoskins B see Lin DK
Hoskins B see Liu DD
Hoskins B see Watanabe HK

Hoskins CF see **Devitt JH**

Hoskins D: Fluoridation and dental decay [letter] NZ Med J 1985 Oct 23;98(789):914–5

Hoskins DD see **Vijayaraghavan S**

Hoskins DI see **Cutress TW**

Hoskins EM see **Calvert SA**

Hoskins JA, Davies FF: The analysis of low levels of gamma–glutamyltransferase activity by high–performance liquid chromatography with electrochemical detection. Anal Biochem 1986 Feb 1;152(2):314–8

Hoskins JA see **Plutzky J**

Hoskins JD, Hribernik TN, Kearney MT: Complications following thiacetarsamide sodium therapy in Louisiana dogs with naturally–occurring heartworm disease. Cornell Vet 1985 Oct;75(4):531–9

Hoskins JD see **Cox HU**

Hoskins LM, McFarlane EA, Rubenfeld MG, Walsh MB, Schreier AM: Nursing diagnosis in the chronically ill: methodology for clinical validation. ANS 1986 Apr; 8(3):80–9

Hoskins M: The promise in trees. Food Nutr (Roma) 1985; 11(2):44–6

Hoskins MN: Direct amino acid analyses of mozzarella cheese. J Am Diet Assoc 1985 Dec;85(12):1612–5

Hoskins P, Alford J, Fowler P, Bolton T, Pech C, Hosking M, Dunn S, Forrest J, Yue D, Turtle J: Outpatient stabilization programme—an innovative approach in the management of diabetes. Diabetes Res 1985 Mar;2(2):85–8

Hoskins PJ see **Millward BA**

Hoskins RB see **Duttenhaver JR**

Hoskins SG: Control of the development of the ipsilateral retinothalamic projection in Xenopus laevis by thyroxine: results and speculation. J Neurobiol 1986 May;17(3):203–29 (125 ref.)

Hoskins SG, Homberg U, Kingan TG, Christensen TA, Hildebrand JG: Immunocytochemistry of GABA in the antennal lobes of the sphinx moth Manduca sexta. Cell Tissue Res 1986;244(2):243–52

Hoskins W see **Barahill D**

Hoskins W see **Thomas R**

Hoskins WJ see **Heller PB**

Hoskinson AE see **Ahlberg KF**

Hoskinson RM see **Boland MP**

Hoskinson RM see **Foldes A**

Hoskinson RM see **Murray JD**

Hosko MJ see **Pontzer NJ**

Hösli E, Hösli L: Binding sites for [3H]dopamine and dopamine–antagonists on cultured astrocytes of rat striatum and spinal cord: an autoradiographic study. Neurosci Lett 1986 Apr 11;65(2):177–82

Hösli E, Krogsgaard–Larsen P, Hösli L: Autoradiographic localization of binding sites for the gamma–aminobutyric acid analogues 4,5,6,7–tetrahydroisoxazolo[5,4–c]pyridin–3–ol (THIP)isoguvacine and baclofen on cultured neurons of rat cerebellum and spinal cord. Neurosci Lett 1985 Oct 24;61(1–2):153–7

Hösli L see **Hösli E**

Hosman–Benjaminse SL, Bolhuis PA: Migraine and platelet aggregation in patients treated with low dose acetylsalicylic acid. Headache 1986 Jun;26(6):282–4

Hosmer D: Business coalitions and the purchase of dental care. J Dent Educ 1985 Nov;49(11):754–5

Hosmer D see **Ockene JK**

Hosmer D see **Schandorf WA**

Hosmer D see **Weiner BH**

Hosmer FE see **Edwards WD**

Hosmer M see **Ellner PD**

Hosmer ME, Cohenford MA, Ellner PD: Preliminary evaluation of a rapid colorimetric method for identification of pathogenic Neisseria. J Clin Microbiol 1986 Jul; 24(1):141–2

Hosmer ME see **Ellner PD**

Hosni M, Aref I: Facts and fantasies about ultrasonography in the developing countries. Ultrasound Med Biol 1983; Suppl 2:91–3

Hosni M see **Douss T**

Hosni M see **Santini R**

Hosny M, Sharawy M: Osteoinduction in rhesus monkeys using demineralized bone powder allografts. J Oral Maxillofac Surg 1985 Nov;43(11):837–44

Hosny M, Sharawy M: Osteoinduction in young and old rats using demineralized bone powder allografts. J Oral Maxillofac Surg 1985 Dec;43(12):925–31

Hosoba M, Wani H, Toyama H, Murata H, Tanaka E: Automated body contour detection in SPECT: effects on quantitative studies. J Nucl Med 1986 Jul;27(7):1184–91

Hosoba M, Wani H, Hiroe M, Kusakabe K: Clinical validation of fully–automated contour detection for gated radionuclide ventriculography with a slant–hole collimator. Eur J Nucl Med 1986;12(2):53–9

Hosoba M, Wani H, Toyama H, Murata H, Tanaka E: [Effects of non–uniform attenuators on cardiac single photon emission computerized tomography—simulation experiments] Kaku igaku 1986 May;23(5):481–8 (Eng. Abstr.) **(Jpn)**

Hosobuchi Y: Electrical stimulation of the cervical spinal cord increases cerebral blood flow in humans. Appl Neurophysiol 1985;48(1–6):372–6

Hosobuchi Y: Subcortical electrical stimulation for control of intractable pain in humans. Report of 122 cases (1970–1984). J Neurosurg 1986 Apr;64(4):543–53

Hosobuchi Y see **Baskin DS**

Hosobuchi Y see **Gilbeau PM**

Hosobuchi Y see **Kuroda H**

Hosoda H, Takasaki W, Aihara S, Nambara T: Enzyme labeling of steroids by the N–succinimidyl ester method. Preparation of alkaline phosphatase–labeled antigen for use in enzyme immunoassay. Chem Pharm Bull (Tokyo) 1985 Dec;33(12):5393–8

Hosoda H, Kobayashi N, Ishii N, Nambara T: Bridging phenomena in steroid immunoassays. The effect of bridge length on sensitivity in enzyme immunoassay. Chem Pharm Bull (Tokyo) 1986 May;34(5):2105–11

Hosoda H: [In vivo wear of posterior composites and its counterplan before or after insertion] Kokubyo Gakkai Zasshi 1985 Jun;52(2):195–209 **(Jpn)**

Hosoda H see **Inuyama Y**

Hosoda H see **Tanaka J**

Hosoda J see **Grant RA**

Hosoda K, Sakurabayashi I, Kawai T, Suzuki H, Maeda M, Tsuji A: Quantitative immunoassay for IgA class circulating immune complexes using solid phase Facb fragment of anti–C3. J Immunol Methods 1985 Oct 10;82(2):243–52

Hosoda K see **Kurokawa J**

Hosoda K see **Nishizaki T**

Hosoda K see **Shirai T**

Hosoda K see **Tohma T**

Hosoda K see **Tomisawa K**

Hosoda K see **Yamada T**

Hosoda N see **Imai T**

Hosoda S, Saito T, Kumazawa H, Watanabe T, Wada H: Marked inhibition of histamine formation in transplantable histamine–producing gastric carcinoid of Mastomys natalensis by (S)–alpha–fluoromethylhistidine and its potent antiulcer effect on tumor–bearing hosts. Biochem Pharmacol 1985 Dec 15;34(24):4327–9

Hosoda S see **Fujiyama Y**

Hosoda S see **Hashimoto T**

Hosoda S see **Hirosawa K**

Hosoda S see **Iimura O**

Hosoda S see **Ikeda U**

Hosoda S see **Iwasaki Y**

Hosoda S see **Masuda H**

Hosoda S see **Nakamura M**

Hosoda S see **Sasaki M**

Hosoda S see **Senda S**

Hosoda S see **Takeda K**

Hosoda S see **Takeda S**

Hosoda S see **Terao N**

Hosoda S see **Toyo–oka T**

Hosoda T, Masuda M, Ichioka T, Miyao M: [Clinical studies on aspoxicillin in the field of pediatrics] Jpn J Antibiot 1985 Jul;38(7):1905–10 (Eng. Abstr.) **(Jpn)**

Hosoda T, Masuda M, Ichioka T, Miyao M, Kamada K, Yuasa Y, Uyama Y, Tanaka H: [Clinical experience with ceftizoxime suppositories in bacterial infectioes in children] Jpn J Antibiot 1985 Oct;38(10):2952–61 (Eng. Abstr.) **(Jpn)**

Hosoda T, Masuda M, Miyao M: [Laboratory and clinical studies on aztreonam in the pediatric field] Jpn J Antibiot 1985 Nov;38(11):3343–8 (Eng. Abstr.) **(Jpn)**

Hosoda Y, Mikami R: International controlled clinical trial of prednisone therapy in pulmonary sarcoidosis. Ann NY Acad Sci 1986;465:692–4

Hosoda Y, Hiramatsu K: [Progress in the diagnosis of vasculitis—special reference to the diagnosis by biopsy and imagings] Nippon Rinsho 1985 Oct;43(10):2057–64 (22 ref.) **(Jpn)**

Hosoda Y see **Hida T**

Hosoda Y see **Hirooka Y**

Hosoda Y see **Ishii T**

Hosoda Y see **Koshi T**

Hosoda Y see **Kudoh K**

Hosoda Y see **Maruno K**

Hosoda Y see **Ohyagi S**

Hosoda Y see **Suzuki M**

Hosoe K see **Hidaka T**

Hosoe K see **Katsumi I**

Hosoe S see **Hayashi S**

Hosoe S see **Ogura T**

Hosogai M see **Oikawa T**

Hosogi Y see **Ohishi H**

Hosoi A see **Yamamoto S**

Hosoi E see **Mori T**

Hosoi E see **Sano T**

Hosoi J, Imamura T, Shimizu K, Igarashi Y: Possibility of a morphological approach to the association process of small and large subunits of ribosomes. J Electron Microsc (Tokyo) 1985;34(2):101–6

Hosoi J see **Kuroki T**

Hosoi J see **Mukaida N**

Hosoi K see **Utsumi J**

Hosoi M see **Hirose W**

Hosoi M see **Maeda K**

Hosoi M see **Shigenaga Y**

Hosoi S, Slayman CL: Membrane voltage, resistance, and channel switching in isolated mouse fibroblasts (L cells): a patch–electrode analysis. J Physiol (Lond) 1985 Oct; 367:267–90

Hosoi S see **Tajima H**

Hosoi T, Ozawa K, Urabe A, Takaku F: Effects of recombinant interferons on the clonogenic growth of leukemic cells and normal hemopoietic progenitors. Int J Cell Cloning 1985 Sep;3(5):304–12

Hosoi T see **Imai S**

Hosoi T see **Tsao CJ**

Hosoi T see **Urabe A**

Hosoi Y, Hamada T: [Erythema nodosum and vasculitis] Nippon Rinsho 1985 Oct;43(10):2184–8 (25 ref.) **(Jpn)**

Hosoi Y see **Niwa K**

Hosoi Y see **Sawamura T**

Hosoi Y see **Yoshimura Y**

Hosojima H see **Azukizawa S**

Hosojima H see **Uchida K**

Hosokawa K see **Ikehara T**

Hosokawa K see **Nakanishi Y**

Hosokawa K see **Ohsaka N**

Hosokawa K see **Okabe T**

Hosokawa K see **Yamamoto M**

Hosokawa M: [Breakdown of immunological surveillance] Nippon Rinsho 1986 Feb;44(2):305–10 (27 ref.) **(Jpn)**

Hosokawa M, Phillips PD, Cristofalo VJ: The effect of dexamethasone on epidermal growth factor binding and stimulation of proliferation in young and senescent WI38 cells. Exp Cell Res 1986 Jun;164(2):408–14

Hosokawa M, Mizukoshi T, Morikawa K, Xu ZY, Kobayashi H: The therapeutic effects of an immunopotentiator, PS–K, on 3–methylcholanthrene–induced autochthonous tumors in C57BL/6 mice in combination with the surgical removal of primary sites. Cancer Immunol Immunother 1986; 22(3):181–5

Hosokawa M: [Modification of suppressor activity and effector activity of tumor–bearing hosts by bleomycin] Gan To Kagaku Ryoho 1986 Mar;13(3 Pt 2):677–83 (Eng. Abstr.) **(Jpn)**

Hosokawa M see **Higuchi K**

Hosokawa M see **Ishikawa M**

Hosokawa M see **Kohno A**

Hosokawa M see **Kondo Y**

Hosokawa M see **Miyazaki S**

Hosokawa M see **Morikawa K**

Hosokawa M see **Ogawa S**

Hosokawa M see **Sakurai N**

Hosokawa M see **Sayo H**

Hosokawa M see **Suzuki Y**

Hosokawa M see **Takeshita S**

Hosokawa M see **Takimoto M**

Hosokawa S, Nishitani H, Umemura K, Nishio T, Tomoyoshi T, Sawanishi K, Yoshida O: Relationship between haemodialysis anaemia and copper and zinc. Int Urol Nephrol 1985;17(4):365–71

Hosokawa S, Nishitani H, Tomita K, Tomoyoshi T, Nishio T, Sawanishi K, Yoshida O: Serum copper concentration changes in chronic hemodialyzed patients. Uremia Invest 1985–86;9(1):63–7

Hosokawa S, Kawaji A, Nishitani H, Nishio T, Umemura K, Tomoyoshi T, Sawanishi K, Yoshida O: Nickel transfer during hemodialysis. Trans Am Soc Artif Intern Organs 1985;31:38–41

Hosokawa S, Kato M, Aiko Y, Shima F: Altered local cerebral glucose utilization by unilateral frontal cortical ablations in rats. Brain Res 1985 Sep 16;343(1):8–15

Hosokawa S, Nishitani H: Serum nickel concentration in chronic hemodialysis patients. Int J Artif Organs 1985 Sep; 8(5):245–8

Hosokawa S, Koike T, Kawaji A, Nishitani H, Nishio T, Tomoyoshi T, Sawanishi K, Yoshida O: Zinc transport during hemodialysis. Artif Organs 1986 Feb;10(1):30–6

Hosokawa S see **Furuya H**

Hosokawa S see **Ihara H**

Hosokawa S see **Shimada K**

Hosokawa T, Hayasaka S, Yabata K, Tateda H: Two Japanese cases of battered child syndrome with retinal hemorrhage. Ophthalmologica 1986;192(1):17–21

Hosokawa T, Iwabuchi K, Ohe Y, Sato H, Konno H, Haga S, Sakakibara N: [General anesthesia for a patient with IHSS (idiopathic hypertrophic subaortic stenosis) and von Recklinghausen's disease] Masui 1986 Mar;35(3):450–4 (Eng. Abstr.) **(Jpn)**

Hosokawa T, Itoga T, Saburi Y, Mizutani R, Kanzaki K: [A case of double malignant neoplasms with posthepatitis aplastic anemia and Stevens–Johnson–like syndrome induced by drugs] Rinsho Ketsueki 1985 Jun;26(6):936–42 (Eng. Abstr.) **(Jpn)**

Hosokawa T, Nakamura R, Kosaka K, Chida T: EEG activation induced by facilitating position. Tohoku J Exp Med 1985 Oct;147(2):191–7

Hosokawa T see **Grupp G**

Hosokawa T see **Howard RB**

Hosokawa T see **Kamei J**

Hosokawa T see **Koyama T**

Hosokawa T see **Nakazono N**

Hosokawa T see **Suda H**

Hosokawa T see **Wada H**

Hosokawa W see **Nozaki K**

Hosokawa Y, Naka K: Spontaneous membrane fluctuation in catfish type–N cells. Vision Res 1985;25(4):539–42

Hosokawa Y, Shimomura Y, Harris RA, Ozawa T: Determination of short–chain acyl–coenzyme A esters by high–performance liquid chromatography. Anal Biochem 1986 Feb 15;153(1):45–9

Hosokawa Y see **del Nido PJ**

Hosokawa Y see **Fukuda M**

Hosokawa Y see **Hashimoto S**

Hosokawa Y see **Hattori T**
Hosokawa Y see **Kaneko M**
Hosokawa Y see **Madokoro S**
Hosokawa Y see **Mishina H**
Hosokawa Y see **Miyoshi T**
Hosokawa Y see **Ohshima Y**
Hosokawa Y see **Tachibana H**
Hosokawa Y see **Yamaguchi K**
Hosokawa Y see **Yamaguchi M**
Hosoki E see **Fukuda H**
Hosoki K, Takeyama K, Minato H, Fukuya F, Kawahara S, Kadokawa T: Effect of alacepril on renin–angiotensin–aldosterone system and kallikrein–kinin–prostaglandin system in experimental animals. Arzneimittelforschung 1986;36(1):77–83
Hosoki K see **Nambu K**
Hosoki K see **Takeyama K**
Hosoki T, Mori S: Use of meglumine iotroxate in the detection of liver tumors by computed tomography. Comput Radiol 1985 Nov–Dec;9(6):387–93
Hosoki T see **Araki Y**
Hosoma S see **Niimoto M**
Hosomi H, Katsuda S, Watanabe Y: Effect of atherosclerosis on the responsiveness of the rapidly acting arterial pressure control system in WHHL rabbits. Cardiovasc Res 1986 Mar;20(3):195–200
Hosomi H, Katsuda S, Morita H, Nishida Y, Koyama S: Interactions among reflex compensatory systems for posthemorrhage hypotension. Am J Physiol 1986 Jun;250(6 Pt 2):H944–53
Hosomi H see **Hayashida Y**
Hosomi H see **Koyama S**
Hosomi J, Kuroki T: UV-induced unscheduled DNA synthesis in cultured human epidermal and dermal cells. Jpn J Cancer Res 1985 Nov;76(11):1072–7
Hosomi J see **Kuroki T**
Hosomi M, Smith SM, Murphy GM, Dowling RH: Polyamine distribution in the rat intestinal mucosa. J Chromatogr 1986 Mar 7;375(2):267–75
Hosomi S see **Morii K**
Hosomi Y see **Takayanagi S**
Hoson M see **Matano Y**
Hoson M see **Okuyama T**
Hosono K see **Mizuno K**
Hosono K see **Ohsuzu F**
Hosono K see **Suzuki N**
Hosono M, Fujiwara M: Studies on the resistance to tolerance induction against human IgG in DDD mice. V. Insignificant contribution of suppressor cells to the age-related change in tolerogen susceptibility. Bull Chest Dis Res Inst Kyoto Univ 1981 Mar; 14(1–2):33–43
Hosono M see **Furuta Y**
Hosono M see **Ido M**
Hosono M see **Kosaka T**
Hosono M see **Sasaki Y**
Hosono O see **Koide J**
Hosono O see **Tarutani O**
Hosono R, Kuno S, Midsukami M: Temperature-sensitive mutations causing reversible paralysis in Caenorhabditis elegans. J Exp Zool 1985 Sep;235(3):409–21
Hosono T see **Nakajima K**
Hosono Y see **Fuse Y**
Hosotani R, Inoue K, Tobe T: [Measurement of canine pancreatic blood flow by Laser–Doppler flowmetry: blood flow response to gut hormones (VIP, PHI, GRP)] Nippon Shokakibyo Gakkai Zasshi 1985 Jun;82(6):1563–71 (Eng. Abstr.) **(Jpn)**
Hosotani R see **Fujibayashi Y**
Hosotani R see **Yajima H**
Hosotani T, Yokoyama A, Arano Y, Horiuchi K, Wasaki H, Saji H, Torizuka K: In the procurement of a neutral and compact monomeric complex of dithiosemicarbazone (DTS) derivative: 99mTc-KTS. Int J Nucl Med Biol 1986; 12(6):431–7
Hosotani T see **Yokoyama A**
Hosotsubo H, Arai K, Iwamura J: Immunofluorescence determination of IgG following high performance liquid gel permeation chromatography. J Immunol Methods 1985 Dec 17;85(1):115–9
Hosotsubo KK, Takezawa J, Nishijima MK, Takahashi H, Shimada Y, Yoshiya I: Elimination of false-positive limulus amebocyte lysate tests in patients with hyperlipidemia. Crit Care Med 1985 Dec;13(12):1061–3
Hosotsubo KK see **Nishijima MK**
Hosotte J see **Fantino M**
Hosoya E see **Kato T**
Hosoya E see **Sugaya E**
Hosoya E see **Takeda S**
Hosoya H, Mabuchi I: [Cytoskeleton and actin modulating proteins] Seikagaku 1985 Dec;57(12):1609–18 (30 ref.) **(Jpn)**
Hosoya H, Iwasa F, Ohnuma M, Mabuchi I, Mohri H, Sakai H, Hiramoto Y: A novel 15 kDa Ca2+-binding protein present in the eggs of the sea urchin, Hemicentrotus pulcherrimus. FEBS Lett 1986 Sep 1;205(1):121–6
Hosoya H, Mabuchi I, Sakai H: An 100-kDa Ca2+-sensitive actin-fragmenting protein from unfertilized sea urchin egg. Eur J Biochem 1986 Jan 15;154(2):233–9
Hosoya J see **Komatsu K**
Hosoya J see **Senju O**
Hosoya K see **Sugibayashi K**
Hosoya N see **Moriuchi S**
Hosoya N see **Tokunaga T**
Hosoya N see **Tsuji Y**
Hosoya T, Kera M, Suzuki T, Yamaguchi K: Fat in the normal cavernous sinus. Neuroradiology 1986;28(3):264–6
Hosoya T, Sato I, Hiyama Y, Yoshimura H, Niimi H, Tarutani O: An improved assay method for thyroid peroxidase applicable for a few milligrams of abnormal human thyroid tissues. J Biochem (Tokyo) 1985 Sep;98(3):637–47
Hosoya T, Sakamoto A, Sakurai K, Kasai N: [Vascular invasion, lymph node metastasis and extraglandular extension of well-differentiated carcinoma of the thyroid] Gan No Rinsho 1986 Jan;32(1):23–6 (Eng. Abstr.) **(Jpn)**
Hosoya T, Koso H, Ikeda H, Ichida K, Miyahara T: [A study on the prognosis of asymptomatic hyperuricemia--I] Ryumachi 1985 Nov;25(5):369–71 (Eng. Abstr.) **(Jpn)**
Hosoya T see **Hiyama Y**
Hosoya T see **Kakiuchi M**
Hosoya T see **Koso H**
Hosoya T see **Matsui H**
Hosoya T see **Sakurada J**
Hosoya T see **Shinozaki N**
Hosoya Y: Hypothalamic projections to the ventral medulla oblongata in the rat, with special reference to the nucleus raphe pallidus: a study using autoradiographic and HRP techniques. Brain Res 1985 Oct 7;344(2):338–50
Hosoyamada A see **Kobori M**
Hosp M see **Potratz D**
Hosp M see **Schulz TF**
Hospattankar AV, Fairwell T, Meng M, Ronan R, Brewer HB Jr: Identification of sequence homology between human plasma apolipoprotein B-100 and apolipoprotein B-48. J Biol Chem 1986 Jul 15;261(20):9102–4
Hospattankar AV, Brewer HB Jr, Ronan R, Fairwell T: Amino acid sequence of human plasma apolipoprotein C-III from normolipidemic subjects. FEBS Lett 1986 Mar 3;197(1–2):67–73
Hospattankar AV see **Law SW**
Hospelhorn VD see **Gormley GJ**
Hoss DM, Grant-Kels JM: Significant melanocytic lesions in infancy, childhood, and adolescence. Dermatol Clin 1986 Jan;4(1):29–44 (136 ref.)
Hoss G see **Fleig WE**
Hoss W, Lin JP, Matchett S, Davies BD: Characterization of noncholinergic nicotine receptors on human granulocytes. Biochem Pharmacol 1986 Jul 15; 35(14):2367–72
Hoss W see **Kaackow JW**
Hoss WP see **Smith KE**
Hossack KF see **Eldridge JE**
Hossain A, Kim JK, Hankins WD: Treatment of a fatal transplantable erythroleukemia by procedures that lower endogenous erythropoietin. J Cell Biochem 1986; 30(4):311–8
Hossain A, Bakir TM, Ramia S: Immune status to congenital infections by TORCH agents in pregnant Saudi women. J Trop Pediatr 1986 Apr;32(2):83–6
Hossain A, Bolboi AS, Bakir TM, Bashandi AM: A serological survey of the prevalence of Toxoplasma gondii antibodies in dogs and cats in Saudi Arabia. Trop Geogr Med 1986 Sep;38(3):244–5
Hossain A, Dutta HM: The intestinal loops of bluegill fish, Lepomis macrochirus. Acta Morphol Neerl Scand 1986; 24(1):19–23
Hossain A, Bakir TM, Ramia S: Serological diagnosis of Mycoplasma pneumoniae infections. Trop Geogr Med 1985 Sep;37(3):250–7
Hossain A, Bolboi AS, Chowdhury MN: Serodiagnosis of human hydatid disease in Riyadh, Saudi Arabia. Ann Trop Med Parasitol 1985 Aug;79(4):439–42
Hossain A, Dutta HM: Acid phosphatase activity in the intestine and caeca of bluegill, exposed to methyl mercuric chloride. Bull Environ Contam Toxicol 1986 Mar; 36(3):460–7
Hossain A see **Haider K**
Hossain A see **Ramia S**
Hossain M see **Joseph DN**
Hossain MA, Asada K: Monodehydroascorbate reductase from cucumber is a flavin adenine dinucleotide enzyme. J Biol Chem 1985 Oct 25;260(24):12920–6
Hossain MA see **Pal B**
Hossain S see **Carniel E**
Hossain S see **Sarker SA**
Hossain SU see **Dick EC**
Hossain TI see **Ehmann WD**
Hossan B see **Dezeus FH**
Hossan E see **Dezeus F**
Hossein Almassi G, Kocay D, Gastor RM, Verta MJ Jr: Mesoatrial shunting for portal decompression in alcoholic cirrhosis. J Cardiovasc Surg (Torino) 1986 Mar–Apr; 27(2):234–5
Hosseini J see **Elin RJ**
Hosseini JM, Elin RJ: Magnesium variability of lymphocytes from cell culture. J Am Coll Nutr 1985;4(6):613–7
Hosseini JM see **Hook GR**
Hossenlopp P, Seurin D, Segovia-Quinson B, Hardouin S, Binoux M: Analysis of serum insulin-like growth factor binding proteins using western blotting: use of the method for titration of the binding proteins and competitive binding studies. Anal Biochem 1986 Apr;154(1):138–43
Hossfeld DK see **Gutzemeier U**
Hossfeld DK see **Gressler V**
Hossfeld DK see **Weh HJ**
Hossfeld KD see **Schmitt G**
Hossle JP, Rosenberg UB, Schäfer B, Eppenberger HM, Perriard JC: The primary structure of chicken B-creatine kinase and evidence for heterogeneity of its mRNA. Nucleic Acids Res 1986 Feb 11;14(3):1449–63
Hossler FE, Musil G, Karnaky KJ Jr, Epstein FH: Surface ultrastructure of the gill arch of the killifish, Fundulus heteroclitus, from seawater and freshwater, with special reference to the morphology of apical crypts of chloride cells. J Morphol 1985 Sep;185(3):377–86
Hossler FE see **Peppler RD**
Hossler FE see **Sarras MP Jr**
Hossler PA see **Green MS**
Hossli G see **Largiadèr F**
Hossmann KA: Post-ischemic resuscitation of the brain: selective vulnerability versus global resistance. Prog Brain Res 1985;63:3–17 (131 ref.)
Hossmann KA, Grosse Ophoff B, Schmidt-Kastner R, Oschlies U: Mitochondrial calcium sequestration in cortical and hippocampal neurons after prolonged ischemia of the cat brain. Acta Neuropathol (Berl) 1985;68(3):230–8
Hossmann KA, Grosse Ophoff B: Recovery of monkey brain after prolonged ischemia. I. Electrophysiology and brain electrolytes. J Cereb Blood Flow Metab 1986 Feb; 6(1):15–21
Hossmann KA, Mies G, Paschen W, Szabo L, Dolan E, Wechsler W: Regional metabolism of experimental brain tumors. Acta Neuropathol (Berl) 1986;69(1–2):139–47
Hossmann KA see **Bodach W**
Hossmann KA see **Hallmayer J**
Hossmann KA see **Imdahl A**
Hossmann KA see **Mies G**
Hossmann KA see **Paschen W**
Hossmann V see **Brunner R**
Hossmann V see **Darius H**
Hossmann V see **Wiedemann G**
Hosume WS see **de Oliveira RA**
Hosmer KL see **Allen RE**
Hosmer KL see **Dodson MV**
Hosmer KL see **Elb DW**
Høst A see **Foged N**
Høst A see **Larsen FS**
Høst H, Brennhovd IO, Loeb M: Postoperative radiotherapy in breast cancer—long-term results from the Oslo study. Int J Radiat Oncol Biol Phys 1986 May;12(5):727–32
Høst H, Lund E: Age as a prognostic factor in breast cancer. Cancer 1986 Jun 1;57(11):2217–21
Høst H see **Kvalsy S**
Høst H see **Melsom H**
Host H see **Nissen-Meyer R**
Høst H see **Thorud E**
Hostacká A see **Majtán V**
Hoste AM, Sys SU, Brutsaert DL: Comments on "Role of glycolytic products in damage to ischemic myocardium" [letter] Circ Res 1986 Jan;58(1):177–8
Hoste B see **André A**
Hoste M, Callens B, Beeckman P, Van Meirhaeghe J: Lipoid necrosis of the breast. J Belge Radiol 1985;68(2):129–30
Hoste MV see **Kernschot EA**
Hosted TJ Jr see **Rice JE**
Hostein J see **Bost R**
Hostein J see **Galmiche JP**
Hostetler C see **Kasmer RJ**
Hostetler JA: History and relevance of the Hutterite population for genetic studies. Am J Med Genet 1985 Nov; 22(3):453–62
Hostetler KY, Reasor MJ, Walker ER, Yazaki PJ, Frazee BW: Role of phospholipase A inhibition in amiodarone pulmonary toxicity in rats. Biochim Biophys Acta 1986 Feb 12;875(2):400–5
Hostetler KY see **Kubo M**
Hostetler KY see **Nalbone G**
Hostetler KY see **Richman DD**
Hostetter M see **Eble JN**
Hostetter MK: Serotypic variations among virulent pneumococci in deposition and degradation of covalently bound C3b: implications for phagocytosis and antibody production. J Infect Dis 1986 Apr;153(4):682–93
Hostetter MK see **Gordon DL**
Hostetter TH: Human renal response to meat meal. Am J Physiol 1986 Apr;250(4 Pt 2):F613–8
Hostetter TH see **Eddy AA**
Hostetter TH see **Paller MS**
Hostettmann K, Marston A: Isolation, purification and characterization of flavonoids. Prog Clin Biol Res 1986; 213:43–51 (20 ref.)
Hostettmann K see **Marston A**
Hostettmann K see **Suter R**
Hostler M see **Nolan M**
Høstmark AT, Blom PC: Previous exercise nullifies the plasma triacylglycerol response to repeated fructose ingestion in young men. Acta Physiol Scand 1985 Nov; 125(3):553–4
Høstmark AT see **Blom PC**
Høstmark AT see **Haug A**
Hostomská L: Nové směry při péči o dětské a mladistvé diabetiky v CSR. Cesk Pediatr 1985 Dec;40(12):689–92 (Eng. Abstr.) **(Cze)**
Hostomský Z, Smrt J, Pačes V: Cloning and expression in Escherichia coli of the synthetic proenkephalin analogue gene. Gene 1985;39(2–3):269–74

Hostomský Z see Pažes V
Høstrup H see Haffner J
Høstrup H see Ingeralev HJ
Høstrup H see Rasmussen TB
Hostýn V see Kukurová E
Hosur RV, Ravikumar M, Chary KV, Sheth A, Govil G, Zu-Kun T, Miles HT: Solution structure of d-GAATTCGAATTC by 2D NMR. A new approach to determination of sugar geometries in DNA segments. FEBS Lett 1986 Sep 1;205(1):71-6
Hosur RV see Chary KV
Hosur RV see Kumar MR
Hotaling WH, Raybura WA, Flahman DA: Case studies of pharmacy involvement in hospital-based home health care. Hermann Hospital. Am J Hosp Pharm 1986 Feb; 43(2):409-12
Hotaxi H see Horio T
Hotchen M see Cherrusit Y
Hotchi M: [The pathological concept of vasculitis] Nippon Rinsho 1985 Oct;43(10):2017-25 (20 ref.) (Jpn)
Hotchin J see McFarlane DJ
Hotchkin PG see Fritz MA
Hotchkiss A see Haas PE
Hotchkiss A see Tinfenbrunn AJ
Hotchkiss AJ, Leisinger CA, Smith ME, Jordan JV, Kautz CA, Shulman NR: Evaluation by quantitative acid elution and radioimmunoassay of multiple classes of immunoglobulins and serum albumin associated with platelets in idiopathic thrombocytopenic purpura. Blood 1986 Apr;67(4):1126-31
Hotchkiss AJ see Pruss RM
Hotchkiss AP see Hastrup JL
Hotchkiss D see Dupont J
Hotchkiss DK see Reece WO
Hotchkiss EJ see Hirsh D
Hotchkiss JH see Baker RC
Hotchkiss JH see Bauman PA
Hotchkiss JH see Munana RO
Hotchkiss JL see Feinfeld DA
Hotchkiss RS, Katsamouris AN, Lappas DG, Mihelakos PT, Wilson RS, Long M, Coyle J, Brewster D, Greene R: Interpretation of pulmonary artery wedge pressure and pullback blood gas determinations during positive end-expiratory pressure ventilation and after exclusion of the bronchial circulation in the dog. Am Rev Respir Dis 1986 Jun;133(6):1019-23
Hotex PJ see Ceruni A
Hoth D see Chan HG
Hoth D see Estey E
Hoth D see Foster BJ
Hoth D see Neidhart JA
Hoth DF see Hawkins MJ
Hoth DF see Mauer JK
Hoti I, Bandemir B: Ulcus molle: Klinische, diagnostische und therapeutische Aspekte. Z Arztl Fortbild (Jena) 1985; 79(11):489-91 (Ger)
Hoth S see Lenarz T
Hoth S see Mayer B
Hoti SL, Balaraman K: Parameters facilitating local production of Bacillus sphaericus. Indian J Med Res 1986 Feb;83:166-70
Hoti SL see Balaraman K
Hoting E, Wassilew SW: Systemische Retinoidtherapie mit Etretinat bei Pachyonychia congenita. Hautarzt 1985 Sep; 36(9):526-8 (Eng. Abstr.) (Ger)
Hotke C, McIntyre Y, Thomson AB: Jejunal uptake of sugars, cholesterol, fatty acids, and fatty alcohols in vivo in diabetic rats. Can J Physiol Pharmacol 1985 Nov; 63(11):1356-61
Hotokebuchi N see Araki H
Hotokebuchi T see Kaibara N
Hotokebuchi T see Takagishi K
Hotopf WH see Findlay JM
Hotson G see Farkash AE
Hotson JR see Louis AA
Hott H see Morsiedu L
Hott M see Marie PJ
Hott M see Rebut-Bonneton C
Hotta A see Takeuchi E
Hotta H, Sanchez LF, Takada H, Homma M, Kotani S: Enhancement of dengue virus infection in cultured mouse macrophages by lipophilic derivatives of muramyl peptides. Microbiol Immunol 1985;29(6):533-41
Hotta H see Suzuki N
Hotta K, Yamamoto Y, Oba T: Transient intracellular calcium movement coupled with mechanical activity of smooth muscle. Jpn J Physiol 1985;35(6):1079-83
Hotta K see Aoki T
Hotta K see Fukuoka H
Hotta K see Ishihara K
Hotta K see Kakei M
Hotta K see Kato Y
Hotta K see Kuwata H
Hotta K see Oba T
Hotta K see Ohara S
Hotta K see Takahashi A
Hotta K see Tsurui M
Hotta K see Yamamoto Y
Hotta M, Shibasaki T, Masuda A, Imaki T, Demura H, Ling N, Shizume K: The responses of plasma adrenocorticotropin and cortisol to corticotropin-releasing hormone (CRH) and cerebrospinal fluid immunoreactive CRH in anorexia nervosa patients. J Clin Endocrinol Metab 1986 Feb; 62(2):319-24
Hotta M, Shibasaki T, Masuda A, Imaki T, Wakabayashi I, Demura H, Ling N, Shizume K: The inter- and intra-subject variabilities of plasma GH response to human growth hormone-releasing hormone (1-44) NH2 in men. Endocrinol Jpn 1985 Oct;32(5):673-80
Hotta M, Hayakawa Y, Furihata K, Shimazu A, Seto H, Otake N: New ansamycin antibiotics, diastovaricins I and II. J Antibiot (Tokyo) 1986 Feb;39(2):311-3
Hotta M see Imaki T
Hotta M see Ling N
Hotta M see Magne J
Hotta M see Shibasaki T
Hotta O see Ohshima S
Hotta O see Takeuchi A
Hotta S see Ito Y
Hotta T, Yoshida N, Kogawa T, Yoshikawa T, Sugino S, Kondo M: [Experimental ulcerative colitis induced by Escherichia coli in rabbits] Nippon Shokakibyo Gakkai Zasshi 1986 Mar;83(3):656-62 (Eng. Abstr.) (Jpn)
Hotta T, Ishii I, Ishihara H, Tejima S, Tarutani O, Takahashi N: Comparative study of the oligosaccharides of human thyroglobulins obtained from normal subjects and patients with various diseases. J Appl Biochem 1985 Apr; 7(2):98-103
Hotta T, Kato T, Maeda H, Yamao H, Yamada H, Saito H: Functional changes in marrow stromal cells in aplastic anaemia. Acta Haematol (Basel) 1985;74(2):65-9
Hotta T, Yoshida N, Yoshikawa T, Sugino S, Kondo M: Lipopolysaccharide-induced colitis in rabbits. Res Exp Med (Berl) 1986;186(1):61-9
Hotta T see Adachi S
Hotta T see Inao S
Hotta T see Kato K
Hotta T see Saito K
Hotta T see Takahashi T
Hotta Y, Tabata S, Bouchard RA, Pilon R, Stern H: General recombination mechanisms in extracts of meiotic cells. Chromosoma 1985;93(2):140-51
Hotta Y see Hiromi Y
Hotta Y see Inoue H
Hotta Y see Stern H
Hotta Y see Yano S
Hotta Y see Yoshioka T
Hottat A see Beckers R
Hottendorf GH, Williams PD: Aminoglycoside nephrotoxicity. Toxicol Pathol 1986;14(1):66-72 (87 ref.)
Hottendorf GH: Functional-morphologic correlations in assessing renal toxicity. Toxicol Pathol 1986;14(1):123-8
Hottendorf GH, Pachter IJ: Review and evaluation of the NCI/NTP carcinogenesis bioassays. Toxicol Pathol 1985; 13(2):141-6
Hottendorf GH: Carcinogenicity testing of antitumor agents. Toxicol Pathol 1985;13(3):192-9
Hottendorf GH: Toxic factors limiting the use of anticancer agents. Chemioterapia 1985 Oct;4(5):383-7
Hottendorf GH see Comereski CR
Hottendorf GH see Williams PD
Hottenhuis MH see de Mul PF
Hottenrott C see Lorenz M
Hottenrott C see Meyer WW
Hottler F see Fink M
Hottinger S, Mettler D, Leupi F, Gertsch M: Der Einfluss von Amiodaron auf stimulatorische Konvertierbarkeit und Degeneration in Kammerflimmern von induzierten Kammertachykardien beim Hausschwein. Schweiz Med Wochenschr 1985 Nov 9;115(45):1594-6 (Eng. Abstr.) (Ger)
Hottinger-Werlen A, Schaack J, Lapointe J, Mao J, Nichols M, Söll D: Dimeric tRNA gene arrangement in Schizosaccharomyces pombe allows increased expression of the downstream gene. Nucleic Acids Res 1985 Dec 20; 13(24):8739-47
Hottinger-Werlen A see Willis I
Hotton J, Hummel MO, Haemmerle JP: Perforation vasculaire par cathéter central. Un cas à révélation secondaire. Cah Anesthesiol 1986 Mar-Apr;34(2):155-6 (Fre)
Hotvedt ME see Green R
Hotvedt R, Refsum H: Cardiac effects of thoracic epidural morphine caused by increased vagal activity in the dog. Acta Anaesthesiol Scand 1986 Jan;30(1):76-83
Hotvedt R see Platou ES
Hotz D see Brode E
Hotz G see Seidel A
Hotz J see Gries E
Hotz J see Layer P
Hotz P: Die Abrasivität von Zahnpasten. Schweiz Monatsschr Zahnmed 1985 Nov;95(11):1066-7 (Ger)
Hotz R see Siegenthaler G
Hotz V see Eberhard J
Hotze A see Ruppin H
Hotze W see Schneider DR
Höting D: Suboptimal nutritional status in obesity (selected nutrients). Bibl Nutr Dieta 1986;(37):36-41
Hötzinger H, Ries G, Pfändner K: Radiologische Diagnostik von Rezidiven und Therapiefolgen beim Kollumkarzinom. Strahlenther Onkol 1986 Jul;162(7):414-9 (Eng. Abstr.) (Ger)
Hötzinger H, Englmeier KH, Ries G, Wischnik A, Sborsik E: Zum Problem der Darstellung des Fundus uteri bei der Intrauterinsonographie. Ultraschall Med 1985 Aug; 6(4):189-93 (Eng. Abstr.) (Ger)
Hötzinger H see Ries G
Hotzman RS see Martinez MJ
Hou C see Bragg PD
Hou C see Wang GX
Hou CH see Zhang ZY
Hou CL, Zhang WM, Zhou ZH: [Axial skin or myocutaneous flap transfer for the management of soft tissue defects of the extremities: a report of 60 cases] Chung Hua Wai Ko Tsa Chih 1985 Nov;23(11):648-51, 701 (Eng. Abstr.) (Chi)
Hou DY, Hoch H, Johnston GS, Tsou KC, Farkas RJ, Miller EE: Use of 111In-bleomycin for combining radiotherapy and chemotherapy on glioma-bearing mice. J Surg Oncol 1985 Jun;29(2):71-7
Hou DY, Hoch H, Johnston GS, Tsou KC, Jones AE, Farkas RJ, Miller EE, Larson SM: A new 111In-bleomycin complex for combined radiotherapy and chemotherapy. J Surg Oncol 1985 Jun;29(2):91-8
Hou FF, Zhang X, Li LS: [Nephrotoxicity of the urography contrast medium in chronic glomerulonephritis] Chung Hua Nei Ko Tsa Chih 1985 Sep;24(9):540-3, 574 (Eng. Abstr.) (Chi)
Hou FY, Zhang SL: [Immunologic diagnosis of tuberculous meningitis] Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih 1986 Apr;9(2):113-5 (15 ref.) (Chi)
Hou GW see Sun ST
Hou HW: [A survey of methyl mercury contamination of fishes in the Second Sunghua river and Sunghua Lake] Chung Hua Yu Fang I Hsueh Tsa Chih 1986 Jan;20(1):18-9 (Eng. Abstr.) (Chi)
Hou J, Zhang YM, Zheng PD: [100 cases of diffuse pulmonary disease diagnosed by transfiberoptic bronchoscopic lung biopsy] Chung Hua Nei Ko Tsa Chih 1985 Aug;24(8):476-8, 510-1 (Eng. Abstr.) (Chi)
Hou J, Zheng WF: Measurement of antibody-dependent cell-mediated cytotoxicity by Hb-enzyme release assay (Hb-ERA). J Immunol Methods 1985 Dec 27;85(2):325-33
Hou JC, Kou MX: [Preparation of C4 antiserum and detection of complement C4 activation in plasma with crossed immunoelectrophoresis] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1985 Dec; 7(6):473-4 (Eng. Abstr.) (Chi)
Hou JC, Liu YL: [Rocket immunoelectrophoresis of C3 and C3d: a simple sensitive method for detecting complement activation in plasma] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1986 Feb; 8(1):58-63 (Eng. Abstr.) (Chi)
Hou JC: [Circulating immune complex (CIC) and antitumor antibody in the serum of rats with thyroid carcinoma induced by 132I] Chung Hua Chung Liu Tsa Chih 1986 May;8(3):173-5 (Eng. Abstr.) (Chi)
Hou JC see Xing PX
Hou JS, Zao JN, Zhu HW, Ma JM, Feng HF, Cheng WY, Zhang XQ, Wu JZ, Wu JC, Zhang MW: Effect of low protein diet on whole body nitrogen metabolism in patients with chronic renal failure. Chin Med J [Engl] 1985 Oct; 98(10):765-70
Hou K see Gerba CP
Hou KJ, Ling T, Wang XL: [Clinical use of free autologous costal perichondrial grafts for the reconstruction of the metacarpophalangeal joint] Chung Hua Wai Ko Tsa Chih 1985 Jun;23(6):321-3, 380 (Eng. Abstr.) (Chi)
Hou MT see Shi ZP
Hou MZ see Huang SL
Hou RG see Tan HY
Hou S see Levey AS
Hou SH, Cohen JJ: Diagnosis and management of acute renal failure. Acute Care 1985;11(2):59-84
Hou SH, Chu SH, Wang SS, Tsai BW, Chen MF, Lee YT: Downward displacement of aortic anulus leading to aortic and mitral regurgitation. J Thorac Cardiovasc Surg 1986 Aug;92(2):308-10
Hou SH, Grossman S, Molitch ME: Hyperprolactinemia in patients with renal insufficiency and chronic renal failure requiring hemodialysis or chronic ambulatory peritoneal dialysis. Am J Kidney Dis 1985 Oct;6(4):245-9
Hou SH see Hung CR
Hou SH see Liu CS
Hou T see Garrett L
Hou TT see Liu JK
Hou WM, Miyazaki S, Takada M, Komai T: Sustained release of indomethacin from chitosan granules. Chem Pharm Bull (Tokyo) 1985 Sep;33(9):3986-92
Hou WM see Miyazaki S
Hou XC see Guo JS
Hou XD see Zhou SR
Hou YD, Jia SR, Deng QJ: [Autotransplantation of the traumatized spleen: a report of 20 cases] Chung Hua Wai Ko Tsa Chih 1985 Oct;23(10):617-8, 638-9 (Eng. Abstr.) (Chi)
Hou YD see Peng JZ
Hou YD see Zhao XX
Hou YH, Li XR, Shen T, Zhang A: [Studies on SCE frequencies in peripheral blood lymphocytes with a HOAP regimen] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1984 Dec;

6(6):436–8 (Eng. Abstr.) (Chi)

Hou YH, Zhou HM, Feng SS, Zhang YZ: [Two years' carcinogenicity study of fenitrothion in rats] Ssu Chuan I Hsueh Yuan Hsueh Pao 1985 Sep;16(3):246–8 (Eng. Abstr.) (Chi)

Hou YH, Li ZR, Li DG, Zhang A: Sister chromatid exchange and cell cycle in peripheral lymphocytes in patients with acute leukemia. Chin Med J [Engl] 1985 Aug;98(8):598–602

Hou YJ: [Lung metastasis from carcinoma of the uterine cervix following radiotherapy—analysis of 157 cases] Chung Hua Chung Liu Tsa Chih 1986 May;8(3):215–8 (Eng. Abstr.) (Chi)

Hou ZE, Wang YM, Xu ZK: [Clinical use of dorsal iso-orientational flaps of the fingers] Chung Hua Wai Ko Tsa Chih 1985 Jun;23(6):324–6, 380 (Eng. Abstr.) (Chi)

Hou ZL see Wang KM

Hou ZM see Zhou YP

Hou ZY, Lin CI, Chiang BN, Cheng KK: Electrophysiological effects of low pH in human atrial fibres. J Mol Cell Cardiol 1986 Jan;18(1):109–12

Hou-Jensen K see Gutter KC

Hou-Jensen K see Geisler C

Hou-Jensen K see Poulsen JT

Hou-Jensen K see Ralfkiaer E

Hou-Jensen K see Rasmussen BB

Hou-Jensen K see Søndergaard K

Hou-Yu A see Tenzyson VM

Houard S see Payn E

Houba-Hérin N, Hara H, Inouye M, Hirota Y: Binding of penicillin to thiol–penicillin–binding protein 3 of Escherichia coli: identification of its active site. MGG 1985; 201(3):499–504

Houben AW see Stobberingh EE

Houben C see Prost M

Houben D see Allan RW

Houben D see Deich JD

Houben GM: Geneeskunde en euthanasie. Ned Tijdschr Geneeskd 1986 May 17;130(20):931 (Dut)

Houben H see Goei The HS

Houben JJ, Milaire J: Diaminobenzidine histochemistry in the rat limb bud. Acta Histochem [Suppl] (Jena) 1986; 32:121–6

Houben JJ see Avni F

Houben JJ see Corail AM

Houben PP: De nota 'Zorg voor ouderen': experimenteren met de herstructurering van voorzieningen. Tijdschr Gerontol Geriatr 1986 Jun;17(3):111–4 (Eng. Abstr.) (Dut)

Houben-Defresne MP see Breliáska R

Houbion A see Mbemba Funfu DL

Houbion Y see Van Neste D

Houchens D see Martin DT

Houchi H, Morita K, Minakuchi K, Oka M: Inhibition by hydralazine of catecholamine biosynthesis in cultured bovine adrenal medullary cells. Biochem Pharmacol 1986 Jun 15;35(12):2047–9

Houchi H: Role of protein kinase C in the synthesis of catecholamine by isolated bovine adrenal medullary cells. Tokushima J Exp Med 1985 Jun;32(1–2):17–22

Houchi H see Misbahuddin M

Houchi H see Morita K

Houck DW, Lokes MR: Simultaneous analysis of cell surface antigens, bromodeoxyuridine incorporation and DNA content. Cytometry 1985 Nov;6(6):531–8

Houck GE Jr see Brown WT

Houck GE Jr see Devine-Gage EA

Houck HJ see Rand KH

Houck JC see Hillar M

Houck MR, Hoffman JE: Conjunction of color and form without attention: evidence from an orientation–contingent color aftereffect. J Exp Psychol [Hum Percept] 1986 May; 12(2):186–99

Houck P see Piraino BM

Houcke M see Hochart G

Houcke M see Proye C

Houda N, Takeuchi M, Morita N, Nakano T, Takezawa H: [Diagnosis and estimation of mitral regurgitation by two-dimensional pulsed Doppler echocardiography] J Cardiogr 1985 Jun;15(2):449–67 (Eng. Abstr.) (Jpn)

Houdart R, Palau R, Lavergne A: Faut-il opérer les polypes vésiculaires? Filiation adénome–adénocarcinome vésiculaire. Gastroenterol Clin Biol 1986 Feb;10(2):185 (Fre)

Houdart R, Lavergne A, Valleur P, Hautefeuille P: Polydioxanone in digestive surgery. An experimental study. Am J Surg 1986 Sep;152(3):268–71

Houdart R, Palau R, Auclair E, Costa JC, Potet F: Hémolymphangiome rétropéritonéal infecté chez un adulte atteint d'un syndrome de Klippel–Trenaunay. Diagnostic échographique. Presse Med 1986 Feb 8;15(5):216 (Fre)

Houdas Y see Grucza R

Houde M see Dandavino R

Houde M see Laperrière J

Houde R see Kim JH

Houde RW: The analgesic connection: the Nathan B. Eddy memorial lecture. Natl Inst Drug Abuse Res Monogr Ser 1984;55:4–13

Houde RW, Larouche Kora SJ: Parenteral meptazinol: a US clinical trial. Postgrad Med J 1985;61 Suppl 2:17–22

Houde RW see Kaiko RF

Houdebine LM: Contrôle hormonal du développement et de l'activité de la glande mammaire. Reprod Nutr Dev 1986; 26(2B):523–41 (121 ref.) (Fre)

Houdebine LM see Prunet P

Houdeib Z see Petria I

Houdek M, Klaus E: What consequences should be considered if an asymptomatic aneurysm of the middle cerebral artery is detected angiographically after performing an extra–intracranial by-pass for treatment of an internal carotid artery occlusion? Acta Neurochir (Wien) 1986;80(3–4):131–3

Houdek M, Klaus E: Nachweis eines symptomlosen sakkulären Aneurysmas während einer Kontrollangiographie eines Externa–interna–Bypasses wegen Carotis–interna–Verschluss. Acta Univ Palacki Olomuc Fac Med 1985;112:157–65 (Eng. Abstr.) (Ger)

Houdek M, Pěničková V: Technical note on extra–intracranial microanastomosis. Acta Univ Palacki Olomuc Fac Med 1985;112:173–6

Houdek M, Klaus E: Uberlegungen zur chirurgischen Prophylaxe von Hirnembolien über extrakranielle–intrakranielle Mikroanastomosen bei A. carotis–interna–Verschluss. Acta Univ Palacki Olomuc Fac Med 1985;112:167–72 (Eng. Abstr.) (Ger)

Houdek M see Rýznar V

Houdi AA see Mouss S

Houdier A see Douchet C

Houdijk WP, de Groot PG, Nieveistein PF, Sakariassen KS, Sixma JJ: Subendothelial proteins and platelet adhesion. von Willebrand factor and fibronectin, not thrombospondin, are involved in platelet adhesion to extracellular matrix of human vascular endothelial cells. Arteriosclerosis 1986 Jan–Feb;6(1):24–33

Houdijk WP, Schiphorst ME, Sixma JJ: Identification of functional domains on von Willebrand factor by binding of tryptic fragments to collagen and to platelets in the presence of ristocetin. Blood 1986 May;67(5):1498–503

Houdijk WP see Nieuwenhuis HK

Houdková V see Hodr R

Houdková V see Knobloch E

Houdret N, Lhermitte M, Lelan G, Izydorczak J, Roussel P: Determination of thiopental and pentobarbital in plasma using high–performance liquid chromatography. J Chromatogr 1985 Oct 11;343(2):437–42

Houdret N, Perlmi JM, Galabert C, Scharfman A, Humbert P, Lamblin G, Roussel P: The high lipid content of respiratory mucins in cystic fibrosis is related to infection. Biochim Biophys Acta 1986 Jan 15;880(1):54–61

Houdret N see Hannothiaux MH

Houe D see Guize L

Houe J see Sørensen SM

Houël J see Bru P

Houel J see de Boutin JL

Houel J see Trigano JA

Houel J see Vaillant A

Houenou L see Oppenheim RW

Houff SA see London WT

Houg YD see Yang XK

Hougaard DM, Fujiwara K, Larsson LI: Polyamine cytochemistry: comparisons between cytochemical, autoradiographic, immunocytochemical and chemical results in the prostate. Histochem J 1986 Jun;18(6):321–8

Hougaard DM, Larsson LI: Localization and possible function of polyamines in protein and peptide secreting cells. Med Biol 1986;64(2–3):89–94 (25 ref.)

Hougaard P see Andersen PK

Hougaard P see Green A

Hougaard P see Schultz HB

Houge G: Volar lunatumluksasjon. Tidsskr Nor Laegeforen 1986 Feb 20;106(5):397–9 (Eng. Abstr.) (Nor)

Hougen HP see Klausen B

Hough AJ see Cagle PT

Hough AJ Jr: Flow cytometry and adrenal cortical tumors. J Urol 1985 Nov;134(5):931–2

Hough AJ Jr see McCarthy RE

Hough AJ Jr see Webber RJ

Hough BJ see Shephard GS

Hough CA see Duncan AM

Hough D see Maddison PJ

Hough DE see Burfield WB

Hough E see Dahl SG

Hough FS see Wagener G

Hough GM see Oddy VH

Hough GP see Navab M

Hough J, Vernon J, Johnson B, Dormer K, Himelick T: Experiences with implantable hearing devices and a presentation of a new device. Ann Otol Rhinol Laryngol 1986 Jan–Feb;95(1 Pt 1):60–5

Hough J see Stark J

Hough JL, Zilversmit DB: Influx, efflux, and hydrolysis of cholesteryl ester in atheromatous lesions of cholesterol–fed rabbits. Arteriosclerosis 1986 Jan–Feb;6(1):50–6

Hough JL, Zilversmit DB: Effect of 17 beta estradiol on aortic cholesterol content and metabolism in cholesterol–fed rabbits. Arteriosclerosis 1986 Jan–Feb;6(1):57–63

Hough JM see Mason LJ

Hough LB, Glick SD, Su K: Cimetidine penetrates brain and inhibits non–opiate footshock–induced analgesia. Pharmacol Biochem Behav 1986 May;24(5):1257–61

Hough LB, Khandelwal JK, Green JP: Inhibition of brain histamine metabolism by metoprine. Biochem Pharmacol 1986 Jan 15;35(2):307–10

Hough LB see Gogas KR

Hough LB see Shapiro RM

Hough R, Rechsteiner M: Ubiquitin–lysozyme conjugates. Purification and susceptibility to proteolysis. J Biol Chem 1986 Feb 15;261(5):2391–9

Hough R, Pratt G, Rechsteiner M: Ubiquitin–lysozyme conjugates. Identification and characterization of an ATP–dependent protease from rabbit reticulocyte lysates. J Biol Chem 1986 Feb 15;261(5):2400–8

Hough R see Vega WA

Hough RL see Zippin DH

Hough SF see Tsakalakos N

Hough T, Singh MB, Smart IJ, Knox RB: Immunofluorescent screening of monoclonal antibodies to surface antigens of animal and plant cells bound to polycarbonate membranes. J Immunol Methods 1986 Aug 21;92(1):103–7

Hough–Evans BR see Flytzanis CN

Hough–Evans BR see McMahon AP

Houghten RA see Chersi A

Houghten RA see Dyson HJ

Houghten RA see Francis MJ

Houghten RA see Khachaturian H

Houghten RA see Klipstein FA

Houghten RA see Mercurio FM

Houghten RA see Minden P

Houghten RA see Niman HL

Houghten RA see Ruggeri ZM

Houghten RA see Sarma JK

Houghten RA see Standaert DG

Houghten RA see Young EA

Houghton A see Jaeckle KA

Houghton AN, Cordon-Cardo C, Eisinger M: Differentiation antigens of melanoma and melanocytes. Int Rev Exp Pathol 1986;28:217–48 (67 ref.)

Houghton AN, Scheinberg DA: Monoclonal antibodies: potential applications to the treatment of cancer. Semin Oncol 1986 Jun;13(2):165–79 (182 ref.)

Houghton AN see Cote RJ

Houghton BJ see Glass RE

(Houghton D), Auer H: Douglass Houghton, MD: pioneer geologist, physician and leader. Mich Med 1985 Nov; 84(11):620–2

Houghton D see Hurwitz ML

Houghton DC, Lee D, Gilbert DN, Bennett WM: Chronic gentamicin nephrotoxicity. Continued tubular injury with preserved glomerular filtration function. Am J Pathol 1986 Apr;123(1):183–94

Houghton DC see Bennett WM

Houghton DC see Mela-Riker LM

Houghton DC see Schwass DE

Houghton DC see Wood CA

Houghton DJ see Grudzinskas JG

Houghton E see Dumasia MC

Houghton FC see de Kock M

Houghton GR see Cobb AG

Houghton GR see Dodd CA

Houghton IT see Carley RH

Houghton J see Berstock DA

Houghton JA, Torrance PM, Radparvar S, Williams LG, Houghton PJ: Binding of 5–fluorodeoxyuridylate to thymidylate synthase in human colon adenocarcinoma xenografts. Eur J Cancer Clin Oncol 1986 Apr;22(4):505–10

Houghton JA, Weiss KD, Williams LG, Torrance PM, Houghton PJ: Relationship between 5–fluoro–2'–deoxyuridylate, 2'–deoxyuridylate, and thymidylate synthase activity subsequent to 5–fluorouracil administration, in xenografts of human colon adenocarcinomas. Biochem Pharmacol 1986 Apr 15; 35(8):1351–8

Houghton JA see Bowman LC

Houghton JA see Martin DS

Houghton JO, McBride DK, Hannah K: Performance and physiological effects of acceleration–induced (+ Gz) loss of consciousness. Aviat Space Environ Med 1985 Oct; 56(10):956–65

Houghton K, Carter JA: Peri–operative management of carcinoid syndrome using ketanserin. Anaesthesia 1986 Jun; 41(6):596–9

Houghton M, Santoso H, Soetjiningsih, Gracey M: Lactoferrin concentrations in the breast milk of Indonesian mothers. Paediatr Indones 1985 Sep–Oct;25(9–10):163–6

Houghton ME see Shepherd RK

Houghton MJ see Seegmiller RE

Houghton PE see Brudzynski SM

Houghton PJ see Bowman LC

Houghton PJ see Houghton JA

Houghton PJ see Martin DS

Houghton PW, Mortensen NJ, Thomas WE, Cooper MJ, Morgan AP, Burton P: Intragastric bile acids and histological changes in gastric mucosa. Br J Surg 1986 May; 73(5):354–6

Houghton PW, Mortensen NJ, Thomas WE, Cooper MJ, Morgan AP, Davies ER: Intragastric bile acids and scintigraphy in the assessment of duodenogastric reflux. Br J Surg 1986 Apr;73(4):292–4

Hougland AE see Hougland MW

Hougland MW, Durkee KH, Hougland AE: Innervation of guinea pig heart by neurons sensitive to capsaicin. J Auton Nerv Syst 1986 Mar;15(3):217–25

Hougham JE see Chappell GS

Houglum SJ see **Simkin PA**
Hougouto N see **Depierreux E**
Houillon P, Dumont-Girard P: Dépressions résistantes en phase de chronicité. Aspects cliniques et pharmacologiques. A propos de vingt-cinq observations.
Ann Med Psychol (Paris) 1985 Jul;143(7):628–33 **(Fre)**
Houin G see **Barré J**
Houin G see **Coulais Y**
Houin G see **Guneval D**
Houin G see **Merichan-Beauchant M**
Houin G see **Rekik L**
Houin G see **Shastri RA**
Houin R, Liance M: L'echinococcose alveolaire: relations du parasite avec ses hotes. I. Epidemiologie et maintien de l'enzootie. Parasitologia 1983 Aug–Dec;25(2–3):159–64 **(Fre)**
Houin R see **Liance M**
Houin R see **Rioux JA**
Houissa H see **Ben Safta Z**
Houissa-Vuong S see **Vuong PN**
Houk CS see **McKenzie RG**
Houk EJ, Kramer LD, Hardy JL, Presser SB: An interspecific mosquito model for the mesenteronal infection barrier to western equine encephalomyelitis virus (Culex tarsalis and Culex pipiens). Am J Trop Med Hyg 1986 May; 35(3):632–41
Houk EJ, Hardy JL, Chiles RE: Mesenteronal epithelial cell surface charge of the mosquito, Culex tarsalis Coquillett. Binding of colloidal iron hydroxide, native ferritin and cationized ferritin. J Submicrosc Cytol 1986 Apr; 18(2):385–96
Houk JC see **Kennedy PR**
Houk KN, Paddon-Row MN, Rondan NG, Wu YD, Brown FK, Spellmeyer DC, Metz JT, Li Y, Loncharich RJ: Theory and modeling of stereoselective organic reactions.
Science 1986 Mar 7;231(4742):1108–17
Houk PC see **Sexton DJ**
Houk VN: Injuries are not accidents [letter]
Public Health Rep 1986 Mar–Apr;101(2):124
Houk VN see **Gemmell MK**
Houk VS, Claxton LD: Screening complex hazardous wastes for mutagenic activity using a modified version of the TLC/Salmonella assay. Mutat Res 1986 Mar;169(3):81–92
Houki N, Tsukada T: [LDH-H subunit deficiency]
Rinsho Byori 1986 Apr;34(4):393–5 **(Jpn)**
Houkom E see **Roseman B**
Houkom JA, Roach JW, Wenger DR, Speck G, Herring JA, Norris EN: Treatment of acquired hip subluxation in cerebral palsy. J Pediatr Orthop 1986 May–Jun;6(3):285–90
Houkom JA see **Mowery CA**
Houkom JA see **Smiley EA**
Houlard JP see **Dutreix J**
Houlbert D see **Altman JJ**
Houlbert D see **Dahan R**
Houlden BA, Hogarth PM, McKenzie IF: Interrelationships of the "Ly-6 complex" antigens. Immunogenetics 1986; 23(4):226–32
Houlder S see **Dandona P**
Houlder S see **Okonofua F**
Houle JD, Fedoroff S: Development of mouse spinal cord in tissue culture: IV. Effects of embryonic extracts on neuron formation and migration. J Neurosci Res 1985; 14(2):187–96
Houle JG see **Emond JP**
Houle S see **Burns RJ**
Houle S see **Findlay JM**
Houle S see **Kimball BP**
Houlgatte R see **Wion D**
Houlihan J see **Hauser ST**
Houlihan MJ see **Critchlow JF**
Houlihan MJ see **Powers RE**
Houlihan MJ see **Saluja A**
Houlihan WJ see **Hsueh W**
Houlker C see **MacLeod AR**
Houlle D, Relzine D, Ruffenacht D, Riche MC, Merland JJ: Embolisation des lésions vasculaires traumatiques iatrogènes du rein. A propos de vingt-cinq cas.
Ann Urol (Paris) 1986;20(1):15–9 (Eng. Abstr.) **(Fre)**
Houllier AM see **Périgaon JL**
Houlsby RD, Ghajar M, Chavez GO: Antimicrobial activity of borate-buffered solutions.
Antimicrob Agents Chemother 1986 May;29(5):803–6
Houlsby WT: Functional aerobic capacity and body size.
Arch Dis Child 1986 Apr;61(4):388–93
Hoult JR, Phillips JA: Kinin-induced prostaglandin release in rat colon does not display serosal/mucosal 'sidedness' after epithelial removal. Br J Pharmacol 1986 May; 88(1):3–5
Hoult JR, Nourshargh S: Phorbol myristate acetate enhances human polymorphonuclear neutrophil release of granular enzymes but inhibits chemokinesis. Br J Pharmacol 1985 Nov;86(3):533–7
Hoult JR, Berry CN, Timms E: Failure of anti-inflammatory steroids to inhibit prostaglandin release from the hydronephrotic rabbit kidney. Agents Actions 1986 Jan; 17(3–4):304–7
Hoult JR see **Alcaraz MJ**
Hoult JR see **Berry CN**
Hoult JR see **Nourshargh S**
Hoult JR see **Peers SH**
Houlton JE, Brearley MJ: A comparison of some casting materials. Vet Rec 1985 Jul 20;117(3):55–8
Houmeu H see **Kiyohara S**
Hounard J see **Tandeau de Marsac N**
Houng HS see **Rosen BP**
Hounsell EF, Feeney J, Scudder P, Tang PW, Feizi T: 1H-NMR studies at 500 MHz of a neutral disaccharide and sulphated di-, tetra-, hexa- and larger oligosaccharides obtained by endo-beta-galactosidase treatment of keratan sulphate. Eur J Biochem 1986 Jun 2;157(2):375–84
Hounsell EF, Jones NJ, Stoll MS: The application of high-performance liquid chromatography to the purification of oligosaccharides containing neutral and acetamido sugars. Biochem Soc Trans 1985 Dec; 13(6):1061–4
Hounsell EF see **Gool HC**
Hounsell EF see **Mehmet H**
Hounsell EF see **Scudder P**
Hounsgaard J, Hultborn H, Kiehn O: Transmitter-controlled properties of alpha-motoneurones causing long-lasting motor discharge to brief excitatory inputs.
Prog Brain Res 1986;64:39–49 (40 ref.)
Hountondji C, Blanquet S, Lederer F: Methionyl-tRNA synthetase from Escherichia coli: primary structure at the binding site for the 3'-end of tRNAfMet. Biochemistry 1985 Feb 26;24(5):1175–80
Hountondji C, Lederer F, Dessen P, Blanquet S: Escherichia coli tyrosyl- and methionyl-tRNA synthetases display sequence similarity at the binding site for the 3'-end of tRNA. Biochemistry 1986 Jan 14;25(1):16–21
Hounwanou N see **Amiri I**
Houot AM see **Auzan C**
Houot AM see **Soubrier F**
Houppe JP, Villemot JP, Houppe-Nousse MP, Godenir JP, Neimann JL, Mathieu P: Epanchement péricardique compressif après chirurgie cardiaque de l'adulte. Apports de l'échocardiographie bidimensionnelle. Presse Med 1985 Sep 14;14(30):1591–4 (Eng. Abstr.) **(Fre)**
Houppe-Nousse MP see **Houppe JP**
Houpt J see **Bayne O**
Houpt J see **Sigurdson E**
Houpt JL see **France RD**
Houpt JL see **Orleans CT**
Houpt JL see **Strain JJ**
Houpt KA, Reimers TJ, Boyd RD: Changes in free fatty acids and triiodothyronine in response to feeding in pigs.
Physiol Behav 1986;37(4):573–6
Houpt KA see **Lust JE**
Houpt KA see **Yonker RJ**
Houpt M, Eidelman E, Shey Z, Fuks A, Chosak A, Shapira J: The composite/sealant restoration. Five-year results.
J Prosthet Dent 1986 Feb;55(2):164–8
Houpt MI, Sheskin RB, Koenigsberg SR, Desjardins PJ, Shey Z: Assessing chloral hydrate dosage for young children. ASDC J Dent Child 1985 Sep–Oct;52(5):364–9
Houpt TR, Weixler LC, Troy DW: Water drinking induced by gastric secretagogues in pigs. Am J Physiol 1986 Jul; 251(1 Pt 2):R157–64
Houpt TR: The physiological determination of meal size in pigs. Proc Nutr Soc 1985 Jul;44(2):323–30
Houpt TR see **Lust JE**
Houpt TR see **Yonker RJ**
Hourani LL, Khlat M: Determinants of perceived mental health status and help-seeking behavior: preliminary testing of a conceptual model. Soc Sci Med 1986;22(10):1081–6
Hourani N see **Hadidy S**
Hourani SM see **Cusack NJ**
Hourcade JJ, Parette HP Jr: Early intervention programming: correlates of progress. Percept Mot Skills 1986 Feb;62(1):58
el Hourch M see **Chabasse D**
Hourdebaigt P see **Vitoux JF**
Hourdebaigt-Larrasse P, Perchet H: La miansérine dans les cardiopathies aiguës. 27 cas recueillis dans une unité de réanimation médicale. Ann Cardiol Angeiol (Paris) 1985 Nov;34(9):637–41 (Eng. Abstr.) **(Fre)**
Hourdry J see **el Maraghi-Ater H**
Houri D: [Effects of central acting drugs on the mirror staircase test] Nippon Yakurigaku Zasshi 1986 Feb; 87(2):135–42 (Eng. Abstr.) **(Jpn)**
Houriet M see **Huber O**
Hourihan M see **Heyburn PJ**
Hourihan M see **Scanlon MF**
Hourlay P see **Moisseau D**
Hourlier H see **de Lestang M**
Hourmant M, Soulillou JP, Remi JP, Saguier G, Guenel J: Utilisation de la cycloporine A en relais du sérum antilymphocytaire en transplantation rénale. Presse Med 1985 Nov 30;14(41):2093–6 (Eng. Abstr.) **(Fre)**
Hours C see **Lavergne L**
Hourtoulle P see **Arama T**
Hourtoulle P see **Malka C**
Houry S, Sellem G, Huguier M: Rupture spontanée de rate au cours de la pancréatite chronique.
Gastroenterol Clin Biol 1985 Dec;9(12):918–21 (Eng. Abstr.) **(Fre)**
Houry S see **Huguier M**
Houry S see **Pennehouat G**
House AK, Maley MA: Colorectal carcinoma in a rat model: suppression of tumour development and altered host immune status following treatment with anti B-lymphocyte serum. J Surg Oncol 1986 Aug;32(4):256–62
House AK, Burnand KG, Maley MA: Immune response to storage-induced injury in non-ischaemic renal autografts. Br J Exp Pathol 1985 Dec;66(6):663–8
House AK see **Agrez MV**
House D, Berman E, Carter HB: Description and implications for analysis of brain growth in suckling mice. Growth 1985 Winter;49(4):426–38
House D see **Hendler FJ**
House DE: A nonparametric version of Williams' test for a randomized block design. Biometrics 1986 Mar; 42(1):187–90
House DE see **Beckett WS**
House DE see **Blackman CF**
House F see **Al Khani MA**
House F see **Wiseman MJ**
House FR see **Gower DB**
House FR see **Kirkham FJ**
House HP see **el Samman M**
House JA see **Wilks CR**
House JD see **Burns EA**
House JD see **Coryell W**
House JD see **Kronfol Z**
House JD see **True BL**
House JL, Burt MR: Primary CNS tumors presenting as cerebellopontine angle tumors. Am J Otol 1985 Nov; Suppl:147–53
House JS, Strecher V, Metzner HL, Robbins CA: Occupational stress and health among men and women in the Tecumseh Community Health Study.
J Health Soc Behav 1986 Mar;27(1):62–77
House JW, Walsch V, Jacicler RK: Magnetic resonance imaging in acoustic neuroma diagnosis.
Ann Otol Rhinol Laryngol 1986 Jan–Feb;95(1 Pt 1):16–20
House JW see **el Sammas M**
House KC see **Jordan RK**
House PH: Ocular leprosy: a case report and discussion of the pathology. Aust N Z J Ophthalmol 1986 Feb; 14(1):59–63
House PM see **Strohl KP**
House RM, Thompson TL 2d: Acute psychiatric evaluation of self-injuring patients. Psychosomatics 1985 Nov; 26(11):845–7, 851
House RM see **Post RD**
House RV see **Dean JH**
House RV see **Ward EC**
House S see **Taniguchi N**
House SD, Johnson PC: Microvascular pressure in venules of skeletal muscle during arterial pressure reduction.
Am J Physiol 1986 May;250(5 Pt 2):H838–45
House SD, Johnson PC: Diameter and blood flow of skeletal muscle venules during local flow regulation.
Am J Physiol 1986 May;250(5 Pt 2):H828–37
House SG see **Carlson SE**
House WA see **Eppard PJ**
House WC, Pendleton L, Parker L: Patients' versus physicians' attributions of reasons for diabetic patients' noncompliance with diet [letter] Diabetes Care 1986 Jul–Aug;9(4):434
House WC, Pendleton L: Sexual dysfunction in diabetes. A survey of physicians' responses to patients' problems.
Postgrad Med 1986 Apr;79(5):227–35
House WF, Berliner KI: Safety and efficacy of the House/3M cochlear implant in profoundly deaf adults.
Otolaryngol Clin North Am 1986 May;19(2):275–86
House WF: Cochlear implants. Present and future.
Otolaryngol Clin North Am 1986 May;19(2):217–8
House WF, Hitselberger WE: The neuro-otologist's view of the surgical management of acoustic neuromas.
Clin Neurosurg 1985;32:214–22 (4 ref.)
House WF, Hitselberger WE, Horn KL: The middle fossa transpetrous approach to the anterior-superior cerebellopontine angle. Am J Otol 1986 Jan;7(1):1–4
House WF: Opposition to the cochlear implant in deaf children. Am J Otol 1986 Mar;7(2):89–92
House WF see **Harris JP**
House WF see **Kveton JF**
House WF see **McElveen JT Jr**
Househan KC: Age limit for paediatric patients [editorial] S Afr Med J 1986 Jan 18;69(2):77–8
Househan KC see **Hill ID**
Houseman J see **Hill DW**
Housepian E see **Liskow A**
Houser CR see **Phelps PE**
Houser M see **Bernat WO**
Houser M see **Mario-Cardine M**
Houser MT, Bernat WO: The effect of unilateral nephrectomy on the nephrotoxicity of mercuric chloride in the rat. Toxicol Appl Pharmacol 1986 May;83(3):506–15
Houser MT, Jahn MF, Kobayashi A, Walburn J: Assessment of urinary protein excretion in the adolescent: effect of body position and exercise. J Pediatr 1986 Sep; 109(3):556–61
Houser MT see **Tubbs CB**
Houser OW, Onofrio BM, Forbes GS, Baker HL Jr: Correlation of radiological features to failure of lumbar intervertebral disc chemonucleolysis. J Neurosurg 1986 May;64(5):736–42
Houser OW see **Bradway JK**
Houser OW see **Kaplan HC**
Houser OW see **Mokri B**
Houser OW see **Ormsom MJ**
Houser OW see **Sundt TM Jr**
Houser WH, Hines RN, Bromick E: Implication of the "4S" polycyclic aromatic hydrocarbon binding protein in the

transregulation of rat cytochrome P-450c expression. Biochemistry 1985 Dec 17;24(26):7839–45
Houseworth C see **Eriksen GC**
Housh TJ see **Schmidt RJ**
Housholder DF see **Marymont JV**
Housholder S see **Rubenfire M**
Housinger T see **McGreevy JM**
Housley MD: Insulin, glucagon and the receptor–mediated control of cyclic AMP concentrations in liver. Twenty–second Colworth medal lecture. Biochem Soc Trans 1986 Apr;14(2):183–93 (79 ref.)
Housley MD, Bojanic D, Wilson A: Platelet activating factor and U44069 stimulate a GTPase activity in human platelets which is distinct from the guanine nucleotide regulatory proteins, Ns and Ni. Biochem J 1986 Mar 15;234(3):737–40
Housley MD, Needham L, Dodd NJ, Grey AM: Acidic phospholipid species inhibit adenylate cyclase activity in rat liver plasma membranes. Biochem J 1986 Apr 1; 235(1):237–43
Housley MD: Regulation of adenylate cyclase (EC 4.6.1.1) activity by its lipid environment. Proc Nutr Soc 1985 Jul; 44(2):157–65
Housley MD see **Heyworth CM**
Housley MD see **Hilliard CJ**
Housley MD see **Pyne NJ**
Housley MD see **Wakelam MJ**
Housley E see **Bird DR**
Housley E see **Corbin DO**
Housley G, Born GV, Cooroy DM, Belin J, Smith AD: Influence of dietary lipids on the effect of chlorpromazine on membrane properties of rabbit red cells. Proc R Soc Lond [Biol] 1986 Feb 22;227(1246):43–51
Housley PR, Sanchez ER, Westphal HM, Beato M, Pratt WB: The molybdate–stabilized L–cell glucocorticoid receptor isolated by affinity chromatography or with a monoclonal antibody is associated with a 90–92–kDa nonsteroid–binding phosphoprotein. J Biol Chem 1985 Nov 5;260(25):13810–7
Housley PR see **Sanchez ER**
Housley TJ see **Waite JH**
Housman DE see **Gros P**
Housman DE see **Ronisson IB**
Housni K see **Tounsi A**
Houssaint E, Diez E, Hallet MM: The bursal microenvironment: phenotypic characterization of the epithelial component of the bursa of Fabricius with the use of monoclonal antibodies. Immunology 1986 May; 58(1):43–9
Houssaint E, Hallet MM: The follicle–associated epithelium in the bursa of Fabricius cell origin studied by means of quail–chick chimeras and monoclonal antibodies. J Leukocyte Biol 1986 Oct;40(4):469–77
Houssaint E, Torano A, Ivanyi J: Split tolerance induced by chick embryo thymic epithelium allografted to embryonic recipients. J Immunol 1986 May 1;136(9):3155–9
Houssay AB see **Tumilasci OR**
Houssay AB see **Varela V**
Houssein I, Wilcox H, Barron J: Effect of heat treatment on results for biochemical analysis of plasma and serum. Clin Chem 1985 Dec;31(12):2028–30
Housset B see **Fleury B**
Housset E see **Capron L**
Housset E see **Duchassaing D**
Housset E see **Granier F**
Housset E see **Patri B**
Housset E see **Priollet P**
Housset E see **Roncato M**
Housset E see **Vayssairat M**
Houssin A see **Barré C**
Houssin D, Farges O, Gigot JF, Laboïnski B, Richard JM: Rétablissement de la continuité pharyngo–oesophagienne par autogreffe d'intestin grêle. Chirurgie 1985;111(7):552–9 (Eng. Abstr.) (Fre)
Houssin D, Brunet AM, Brochard L, D'Hubert E, Benmaasour A, Roche A, Bismuth H: Traitement des hémorragies incontrôlables dues aux varices oesophagiennes chez le cirrhotique. Embolisation transhépatique ou dérivation portale d'urgence. Presse Med 1986 Mar 15;15(11):509–13 (Eng. Abstr.) (Fre)
Houssin D see **Adam R**
Houssin D see **Bismuth H**
Houssin D see **Denoua I**
Houssin D see **Gugenheim J**
Houssin D see **Settaf A**
Houssin D see **Zilliardt P**
Houssin R see **Bernier JL**
Houssin R see **Hénichart JP**
Houstěk AJ, Pfeifer I: Lékařské vědy ve státním plánu základního výzkumu v 8. pětiletém plánu. Cas Lek Cesk 1986 May 23;125(21):633–6 (Cze)
Houstěk J, Kubát K: 40 let Ceskoslovenské pediatrie. Cesk Pediatr 1986 Jul;41(7):378–88 (Eng. Abstr.) (Cze)
Houstěk J, Pelech L: Nejduležitější výsledky resortního plánu výzkumu ministerstva zdravotnictví a ministerstva školství české socialistické republiky v roce 1984. Cas Lek Cesk 1985 Nov 15;124(46):1413–8 (Cze)
Houstěk J, Pelech L: Resortní plán rozvoje vědy a techniky ministerstva zdravotnictví a školství CSR na léta 1986–1990. Cas Lek Cesk 1985 Nov 15;124(46):1409–12 (Cze)
Houstěk J: Studium na lékařských fakultách. Cas Lek Cesk 1985 Dec 27;124(52):1617–8 (Cze)
Houstěk J: Péče o dítě v CSR. Cesk Pediatr 1986 Jan; 41(1):3–5 (Eng. Abstr.) (Cze)
Houstěk J see **Konrádová V**
Houstěk J see **Májský A**
Houstěk J see **Rysavý P**
Houstěk J see **Zapletal A**
Houston AB, Sheldon CD, Simpson IA, Doig WB, Coleman EN: The severity of pulmonary valve or artery obstruction in children estimated by Doppler ultrasound. Eur Heart J 1985 Sep;6(9):786–90
Houston AB, Simpson IA, Sheldon CD, Doig WB, Coleman EN: Doppler ultrasound in the estimation of the severity of pulmonary infundibular stenosis in infants and children. Br Heart J 1986 Apr;55(4):381–4
Houston AB see **Simpson IA**
Houston AC see **Gatling W**
Houston AE see **Brown MP**
Houston AH: Erythrocytic magnesium in freshwater fishes. Magnesium 1985;4(2–3):106–28
Houston BK see **Jorgensen RS**
Houston CS: Continuing interest in the Franklin expeditions [editorial] Can Med Assoc J 1986 Jul 15;135(2):109–10
Houston CS: Lateral chest x–ray films: are they useful? [letter] Can Med Assoc J 1986 Aug 15;135(4):269–70
Houston CS: The sociology of cigarette smoking [editorial] Can Med Assoc J 1986 Apr 15;134(8):878–9
Houston CS see **Jacobsen LE**
Houston D see **Santiago S**
Houston DE see **Ross DG**
Houston DM: Extra–label use of drugs [letter] J Am Vet Med Assoc 1985 Oct 1;187(7):671
Houston DS, Shepherd JT, Vanhoutte PM: Aggregating human platelets cause direct contraction and endothelium–dependent relaxation of isolated canine coronary arteries. Role of serotonin, thromboxane A2, and adenine nucleotides. J Clin Invest 1986 Aug;78(2):539–44
Houston DS, Vanhoutte PM: Serotonin and the vascular system. Role in health and disease, and implications for therapy. Drugs 1986 Feb;31(2):149–63 (154 ref.)
Houston DS see **Vanhoutte PM**
Houston F, Sarbed G, Nyman S, Lindhe J, Karring T: Healing after root reimplantation in the monkey. J Clin Periodontol 1985 Oct;12(9):716–27
Houston GA, Sanders JA, Little DD, Griffith JE, Clericuzio C, Balducci L: Staging of lung cancer. A cost–effectiveness analysis. Am J Clin Oncol 1985 Jun;8(3):224–30
Houston GD see **Beehner ME**
Houston GD see **Brannon RB**
Houston GD see **Hallmon WW**
Houston GD see **Lipsinic FE**
Houston GK see **Fleckner SM**
Houston HG see **Adams DA**
Houston JB see **Acheson DW**
Houston JB see **Adedoyin A**
Houston JB see **Majernick TG**
Houston JB see **Mistry M**
Houston JB see **Shaffer JL**
Houston JB see **Shaw PN**
Houston JC see **Kotwal KR**
Houston JG see **Nesbeim ME**
Houston JH see **Allsbrook WC Jr**
Houston LL see **Frankel AE**
Houston LL see **Halling KC**
Houston LL see **Ramakrishnan S**
Houston LL see **Uckun FM**
Houston LW, Blake ML: Neuroradiology case of the day. AJR 1986 May;146(5):1094–7
Houston LW see **Malnor MD**
Houston LW see **Perman WH**
Houston LW see **Turski PA**
Houston M: Hypertensive emergencies and urgencies: pathophysiology and clinical aspects. Am Heart J 1986 Jan; 111(1):205–10
Houston M see **Marangos PJ**
Houston MC, Marion JM, Curry WA: Necrotizing arteritis associated with blastomycosis. South Med J 1986 Apr; 79(4):519–20
Houston MC: Treatment of hypertensive urgencies and emergencies with nifedipine. Am Heart J 1986 May; 111(5):963–9 (39 ref.)
Houston MC: Adverse effects of antihypertensive drug therapy on glucose intolerance. Cardiol Clin 1986 Feb; 4(1):117–35 (197 ref.)
Houston MC, Johnston PE: Essential hypertension: new insights and controversies in treatment with diuretics. South Med J 1986 Aug;79(8):984–90 (104 ref.)
Houston MC: Sodium and hypertension. A review. Arch Intern Med 1986 Jan;146(1):179–85 (74 ref.)
Houston MC: Treatment of hypertensive emergencies and urgencies with oral clonidine loading and titration. A review. Arch Intern Med 1986 Mar;146(3):586–9 (18 ref.)
Houston MC see **Murray JJ**
Houston ME see **Klug GA**
Houston ME see **Moore RL**
Houston MJ: Breast feeding, fertility and child health: a review of international issues. J Adv Nurs 1986 Jan; 11(1):35–40
Houston R see **Babcock D**
Houston S: Aboriginal health [editorial] Med J Aust 1985 Oct 28;143(9 Suppl):S45
Houston T, Richards JW: The war against tobacco [editorial] Am Fam Physician 1986 Apr;33(4):98, 100
Houston T see **Woods WE**
Houston TP: A private statistic in what should be a public war [editorial] Postgrad Med 1986 May 15;79(7):13, 16, 21
Houston W: Renal dysgenesis with lateral hermaphroditism. Cent Afr J Med 1985 Jul;31(7):131–2
Houston WJ: Current trends in orthodontic treatment [editorial] Arch Dis Child 1986 Jun;61(6):536–7
Houston WJ see **Stephens CD**
Houston–McMillan JE see **Goodman M**
Houtgast T see **Shannon RV**
Houthoff HJ see **Aarsoudse JG**
Houthoff HJ see **Goudswaard WB**
Houting T see **Pecaro BC**
Houtkooper JM see **de Waal EJ**
Houtkooper JM see **James J**
Houtkooper JM see **Van Noorden CJ**
Houtkooper MA, van Oorschot CA, Rentmeester TW, Höppener PJ, Onkelinx C: Double–blind study of milacemide in hospitalized therapy–resistant patients with epilepsy. Epilepsia 1986 May–Jun;27(3):255–62
Houtman NM, Kallenberg CG, Wouda AA: Nailfold capillary abnormalities and organ involvement in scleroderma [letter] Arthritis Rheum 1986 Mar;29(3):451–2
Houtman PM, Kallenberg CG, Fidler V, Wouda AA: Diagnostic significance of nailfold capillary patterns in patients with Raynaud's phenomenon. An analysis of patterns discriminating patients with and without connective tissue disease. J Rheumatol 1986 Jun; 13(3):556–63
Houtman PM, Kallenberg CG, Limburg PC, Hultema MG, van Rijswijk MH, The TH: Quantitation of antibodies to nucleoribonucleoprotein by ELISA: relation between antibody levels and disease activity in patients with connective tissue disease. Clin Exp Immunol 1985 Dec; 62(3):696–704
Houtmans MJ see **Sanders AF**
Houts AC, Graham K: Can religion make you crazy? Impact of client and therapist religious values on clinical judgments. J Consult Clin Psychol 1986 Apr;54(2):267–71
Houts PS, Whitney CW, Mortel R, Bartholomew MJ: Former cancer patients as counselors of newly diagnosed cancer patients. JNCI 1986 May;76(5):793–6
Houts PS see **Lloyd T**
Houtsma AJ see **Rossing TD**
Houttequiet I, Nija I, Missotten L: Treatment of congenital cataract. Bull Soc Belge Ophtalmol 1984;211:29–33
Houtteville JP, Tounsi K: Constations opératoires et résultats après échec de la chimionucléolyse lombaire. 72 cas. Neurochirurgie 1985;31(6):494–8 (Eng. Abstr.) (Fre)
Houtteville JP see **Creissard P**
Houtteville P see **Devarrieux L**
Houtzager HL: The van Deventer lecture. Hendrik van Deventer. Eur J Obstet Gynecol Reprod Biol 1986 May; 21(5–6):263–70
Houtzagers CM see **de Beaufort CE**
Houvenaeghel M, Achilli–Corsesse E, Ottomani A, Manelli JC, Bimar J: Méningites à pneumocoque de l'adulte. A propos de 16 observations d'hospitalisés en réanimation. Cah Anesthesiol 1985 Dec;33(8):655–62 (Fre)
Houvenaeghel M, Velin A, Ottomani A, Corsesse–Achilli E, Manelli JC: Comparaison de 2 associations d'antibiotiques pour le traitement d'infections péritonéales hospitalisées en réanimation. J Chir (Paris) 1985 Oct;122(10):587–8 (Fre)
Houvenaghel A see **Schrauwen E**
Houvenaghel A see **Wechsung E**
Houweling A see **Bernards R**
Houweling A see **Jochemsen AG**
Houweling A see **Vaessen RT**
Houwen B see **Russell JA**
Houwen B see **Shuter WJ**
Houwen B see **van Dobbenburgh OA**
Houwertjes MC see **Schwarz S**
Houya I see **Yoshida A**
Houzard C see **Decoussus M**
Houziaux MO, Lefebvre PJ: Historical and methodological aspects of computer–assisted medical history–taking. Med Inf (Lond) 1986 Apr–Jun;11(2):129–43
Hovaguimian H see **Aru GM**
Hovanessian A see **Laurence L**
Hovanessian AG see **Buffet–Janvresse C**
Hovanessian AG see **Galabru J**
Hovanessian AG see **Marcovistz R**
Hovanessian AG see **Meurs E**
Hovanitz CA, Jordan–Brown L: The validity of MMPI subtle and obvious items in psychiatric patients. J Clin Psychol 1986 Jan;42(1):100–8
Hovanitz CA: Life event stress and coping style as contributors to psychopathology. J Clin Psychol 1986 Jan; 42(1):34–41
Hoványi E see **Németh L**
Hovatta O, Huhtaniemi I, Wahlström T: Testicular gonadotrophins and their receptors in human cryptorchidism as revealed by immunohistochemistry and radioreceptor assay. Acta Endocrinol (Copenh) 1986 Jan; 111(1):128–32
Hovda DA, Feeney DM: Haloperidol blocks amphetamine induced recovery of binocular depth perception after bilateral visual cortex ablation in cat. Proc West Pharmacol Soc 1985;28:209–11
Hovda DA see **Feeney DM**
Hovda E, Wall M, Numaguchi Y, Varma DG:

Neurosarcoidosis involving optic nerves and leptomeninges: computed tomography findings. J Comput Tomogr 1986 Apr;10(2):129–33

Hovde CJ, Gray BH: Physiological effects of a bactericidal protein from human polymorphonuclear leukocytes on Pseudomonas aeruginosa. Infect Immun 1986 Apr; 52(1):90–5

Hovdenak N, Halvorsen L, Nordgård K, Schjønsby H, Sigstad H: Local disodium cromoglycate is ineffective in ulcerative proctosigmoiditis. Acta Med Scand 1986;219(5):497–500

Hovdenak N: Mucosaforsvar i ventrikkel og duodenum. Tidsskr Nor Laegeforen 1985 Aug 20;105(23):1494–6 (Eng. Abstr.) (Nor)

Hove SS see **Johnson MA**

Hove-Jensen B, Harlow KW, King CJ, Switzer RL: Phosphoribosylpyrophosphate synthetase of Escherichia coli. Properties of the purified enzyme and primary structure of the prs gene. J Biol Chem 1986 May 25; 261(15):6765–71

Hove-Jensen B: Cloning and characterization of the prs gene encoding phosphoribosylpyrophosphate synthetase of Escherichia coli. MGG 1985;201(2):269–76

Hovelius B, Mårdh PA, Nygaard-Pedersen L, Wathne B: Nalidixic acid and pivmecillinam for treatment of acute lower urinary tract infections.
Scand J Prim Health Care 1985 Nov;3(4):227–32

Hovelius B see **Christensen P**

Hovelius L: Banbrytande grepp inom axelledskirurgin. Lakartidningen 1986 Jan 15;83(3):138–40 (Swe)

Hovell FD see **Aspland JM**

Hovell MF, Geary DC, Black DR, Kamachi K, Kirk R, Elder J: Experimental analysis of adherence counseling: implications for hypertension management. Prev Med 1985 Sep;14(5):648–54

Hövels O, Kalker U, Makosch G, van der Broeck M: Fettsucht. Phänogenese: Indikation, Ziel und Methoden der Therapie. Monatsschr Kinderheilkd 1985 Jun;133(6):409–16 (Ger)

Hövels-Gürich H, Böcking A, von Bernuth G: "Primäre" pulmonale Hypertension und systemischer Lupus erythematodes im Jugendalter. Klin Padiatr 1986 Mar–Apr; 198(2):126–8 (Eng. Abstr.) (Ger)

Hovemann B see **Ryseck RP**

Hovendal C see **Schrøder HM**

Hövener G see **Burger W**

Hövener G see **Weber B**

Hövener G see **Wiederholt M**

Hovens JP see **Vos G**

Höver S see **Weber J**

Høverstad T: Studies of short-chain fatty acid absorption in man. Scand J Gastroenterol 1986 Apr;21(3):257–60

Høverstad T, Carlstedt-Duke B, Lingaas E, Midtvedt T, Norin KE, Saxerholt H, Steinbakk M: Influence of ampicillin, clindamycin, and metronidazole on faecal excretion of short-chain fatty acids in healthy subjects.
Scand J Gastroenterol 1986 Jun;21(5):621–6

Høverstad T see **Midtvedt T**

Hoversten GH see **Glindorf JR**

Hovey K see **Wong DT**

Hovi T, Stenvik M, Kinnunen E: Diagnosis of poliomyelitis by demonstration of intrathecal synthesis of neutralizing antibodies [letter] J Infect Dis 1986 May;153(5):998–9

Hovi T, Cantell K, Huovilainen A, Kinnunen E, Kuronen T, Lapinleimu K, Pöyry T, Roivainen M, Salama N, Stenvik M, et al: Outbreak of paralytic poliomyelitis in Finland: widespread circulation of antigenically altered poliovirus type 3 in a vaccinated population. Lancet 1986 Jun 21; 1(8495):1427–32

Hovi T: Immunization against poliomyelitis: still problems to solve in both developed and developing countries [editorial] Ann Clin Res 1986;18(3):119–20

Hovi T see **Bardy B**

Hovi T see **Hiltta E**

Hovi T see **Julkunen I**

Hovi T see **Kinnunen E**

Hovi T see **Lehtomäki K**

Hovi T see **Magrath DI**

Hovi T see **Salonen EM**

Hovi T see **Syrjänen J**

Hovi-Viander M, Kasto J, Scheinin H, Scheinin M: Tofisopam and midazolam: differences in clinical effects and in changes of CSF monoamine metabolites. Br J Clin Pharmacol 1985 Nov;20(5):492–6

Hovi-Viander M see **Kasto J**

Hovi-Viander M see **Lindberg R**

Hovi-Viander M see **Pihlajamäki K**

Hovi-Viander M see **Salonen M**

Hovig T see **Bjaro K**

Hovig T see **Glase M**

Hovig T see **Varani J**

Hovig T see **Waalen K**

Hovik R see **Winberg JO**

Hovind KH: Morals and ethics in pediatric neurosurgery. Presidential address at the XIIIth annual meeting of the ISPN, Mexico City, July 17, 1985. Childs Nerv Syst 1985; 1(6):303–4

Hovind KH see **Rogserud H**

Hovind KH see **Stensvold K**

Hoving A see **Avis FJ**

Hoving H, Crysell B, Leadley PF: Fluorine NMR studies on stereochemical aspects of reactions catalyzed by transcarboxylase, pyruvate kinase, and enzyme I. Biochemistry 1985 Oct 22;24(22):6163–9

Hovis J see **Tanio Y**

Hovis JG, Stumpo DJ, Halsey DL, Blackshear PJ: Effects of mitogens on ornithine decarboxylase activity and messenger RNA levels in normal and protein kinase C-deficient NIH-3T3 fibroblasts. J Biol Chem 1986 Aug 5;261(22):10380–6

Hovland AR see **Stensvold K**

Hovlandsdal L see **Rygh P**

Hovmark A see **Asbrink E**

Hovmark A see **Tjernlund U**

Hovmöller S see **Sjögren A**

Hovorka A see **Horvat R**

Hovsepian DM, Linskey ME, Fedorak R: Failing to detect occult blood [letter] Ann Intern Med 1986 Sep;105(3):471

Hovsépian S, Aouani A, Fayet G: Synthesis of a high molecular weight thyroglobulin dimer by two ovine thyroid cell lines: the OVNIS. Mol Cell Endocrinol 1986 May;45(2–3):119–26

Hovsépian S see **Fayet G**

Hovsepian S see **Franc JL**

Hovsepian S see **Rouin C**

How J see **Wang PW**

How SW see **Chen RC**

How SW see **Ko MC**

How SW see **La CC**

How TV see **Fisher AC**

How VJ see **Ch'ng SL**

Howald H see **Amato M**

Howald H see **Décombaz J**

Howald H see **Kayar SR**

Howald H see **Lüthi JM**

Howald H see **Oelz O**

Howald H see **Rösler K**

Howald I see **Chvatchko Y**

Howaniec M see **Chrosnez G**

Howanietz L, Ittner G, Ebner E: Kolo-kolische Invagination beim Erwachsenen. Dtsch Med Wochenschr 1985 Nov 1; 110(44):1713–4 (Ger)

Howanitz EP, Teske DW, Qualman SJ, Flack S, Kilman JW: Pedunculated left ventricular rhabdomyoma.
Ann Thorac Surg 1986 Apr;41(4):443–5

Howanitz JH see **Howanitz PJ**

Howanitz PJ, McBride JH, Kliewer KE, Rodgerson DO: Prevalence of antibodies to HTLV-III in quality-assurance sera. Clin Chem 1986 May;32(5):773–7

Howanitz PJ, Howanitz JH, Skrodzki CA, Woloszyn T: Protein method influences on calculation of tissue receptor concentration. Am J Clin Pathol 1986 Jan;85(1):37–42

(Howard A), The cell cycle concept and its application. A symposium held in memory of Dr. Alma Howard.
Int J Radiat Biol 1986 Feb;49(2):203–381

Howard A see **Dott CS**

Howard A see **Harris ID**

Howard AD, Sarne Y, Gioannini TL, Hiller JM, Simon EJ: Identification of distinct binding site subunits of mu and delta opioid receptors. Biochemistry 1986 Jan 28; 25(2):357–60

Howard AD see **Gioannini TL**

Howard AG see **Penn JS**

Howard AJ: Infectious diarrhoea. Practitioner 1986 Mar; 230(1413):259–65

Howard AJ, Mitchell CE, Dutcher JS, Henderson TR, McClellan RO: Binding of nitropyrenes and benzo[a]pyrene to mouse lung deoxyribonucleic acid after pretreatment with inducing agents. Biochem Pharmacol 1986 Jul 1; 35(13):2129–34

Howard AJ, Nielsen C, Xuong NH: Software for a diffractometer with multiwire area detector.
Methods Enzymol 1985;114:452–72

Howard B see **Fordis CM**

Howard B see **Pozzatti R**

Howard BD see **Bitler CM**

Howard BD see **Kolde M**

Howard BH see **Fordis CM**

Howard BH see **Smith GH**

Howard BV, Xiaoren P, Harper I, Foley JE, Cheung MC, Taskinen MR: Effect of sulfonylurea therapy on plasma lipids and high-density lipoprotein composition in non-insulin-dependent diabetes mellitus. Am J Med 1985 Sep 20;79(3B):78–85

Howard BV, Eguss G, Beltz WF, Kesäniemi YA, Grundy SM: Compensatory mechanisms governing the concentration of plasma low density lipoprotein. J Lipid Res 1986 Jan; 27(1):11–20

Howard BV see **Bogardus C**

Howard BV see **Lillioja S**

Howard CA, Baker TI: Identification of DNA repair and damage induced proteins from Neurospora crassa.
MGG 1986 Jun;203(3):462–7

Howard CB see **Morgan JR**

Howard CE, Graham LE 2d, Wycoff SJ: A comparison of methods for reducing stress among dental students.
J Dent Educ 1986 Sep;50(9):542–4

Howard CF: Atherosclerosis and insulin in primates with diabetes mellitus. Metabolism 1985 Dec;34(12 Suppl 1):60–6 (20 ref.)

Howard CF see **Wilson BJ**

Howard CF Jr: Longitudinal studies on the development of diabetes in individual Macaca nigra. Diabetologia 1986 May;29(5):301–6

Howard CF Jr, Van Buren A: Changes in islet cell composition during development of diabetes in Macaca nigra. Diabetes 1986 Feb;35(2):165–71

Howard CF Jr see **Beatty CH**

Howard CF Jr see **Kessler MJ**

Howard CF Jr see **Shilgi SM**

Howard CJ, Taylor G: Immune responses to mycoplasma infections of the respiratory tract.
Vet Immunol Immunopathol 1985 Oct;10(1):3–32 (124 ref.)

Howard CJ, Parsons KR, Thomas LH: Systemic and local immune responses of gnotobiotic calves to respiratory infection with Mycoplasma bovis.
Vet Immunol Immunopathol 1986 Mar;11(3):291–300

Howard CR: The biology of hepadnaviruses. J Gen Virol 1986 Jul;67 (Pt 7):1215–35 (114 ref.)

Howard CR see **Brown SE**

Howard CR see **Glynn MJ**

Howard CR see **Steward MW**

Howard CR see **Thanavala YM**

Howard CR see **Young PR**

Howard CW, Smith AG: Use of adjustable sutures: a helpful modification. Ann Ophthalmol 1986 Feb;18(2):70–3

Howard D: Beyond randomised controlled trials: the case for effective case studies of the effects of treatment in aphasia. Br J Disord Commun 1986 Apr;21(1):89–102 (42 ref.)

Howard D, Patterson K, Franklin S, Orchard-Lisle V, Morton J: Treatment of word retrieval deficits in aphasia. A comparison of two therapy methods. Brain 1985 Dec;108 (Pt 4):817–29

Howard D: Ambulatory care prices evolve. Hospitals 1986 Feb 20;60(4):75–6

Howard DH see **Gibbons GF**

Howard DJ, Lund VJ: Thyroglossal ducts, cysts and sinuses: a recurrent problem. Ann R Coll Surg Engl 1986 May; 68(3):137–8

Howard DJ, Lund VJ: Primary Ewing's sarcoma of the ethmoid bone. J Laryngol Otol 1985 Oct;99(10):1019–23

Howard DJ see **Cheesman AD**

Howard DM see **Martin WJ 2d**

Howard DR, Eaves AC, Takei F: Lymphocyte function-associated antigen (LFA-1) is involved in B cell activation. J Immunol 1986 Jun 1;136(11):4013–8

Howard DR, Eaves AC, Takei F: Two monoclonal antibodies defining unique antigenic determinants on human B-lymphoma cells. Cancer Res 1985 Dec;45(12 Pt 1):6322–7

Howard DR see **Chaney WG**

Howard DV, Shaw RJ, Heisey JG: Aging and the time course of semantic activation. J Gerontol 1986 Mar;41(2):195–203

Howard EA, Blackburn EH: Reproducible and variable genomic rearrangements occur in the developing somatic nucleus of the ciliate Tetrahymena thermophila.
Mol Cell Biol 1985 Aug;5(8):2039–50

Howard EB see **Britt JO**

Howard EB see **Hewitt CW**

Howard EB see **Holshuh HJ**

Howard EF see **Michael SK**

Howard EH, Jankowski TA: Reference services via electronic mail. Bull Med Libr Assoc 1986 Jan;74(1):41–4

Howard EP: Applying the Rasch Model to test administration. J Nurs Educ 1985 Oct;24(8):340–3

Howard ER, Hedges AR: Diagnosis and surgical treatment of the maldescended testis. Br J Hosp Med 1986 Apr; 35(4):260–2

Howard ER see **Heaton ND**

Howard ER see **Wells AD**

Howard EW, Kasner DJ: Human protease nexin-I. Further characterization using a highly specific polyclonal antibody. J Biol Chem 1986 Jan 15;261(2):684–9

Howard FB, Linn W, Miles HT: Poly(2-amino-8-methyladenylic acid). Competing structural and energetic effects of substituents.
Biochemistry 1985 Sep 10;24(19):5033–9

Howard FB see **Borah B**

Howard FM: Controversies in nerve entrapment syndromes in the forearm and wrist. Orthop Clin North Am 1986 Jul; 17(3):375–81

Howard FM, Dell PC: The unreduced carpal dislocation. A method of treatment. Clin Orthop 1986 Jan;(202):112–6

Howard G, Chitpatima ST, Feldhoff RC, Geoghegan TE: Effects of starvation on rat liver mRNA translation products. Proc Soc Exp Biol Med 1986 Feb;181(2):312–7

Howard G, Geoghegan TE: Altered cardiac tissue gene expression during acute hypoxic exposure.
Mol Cell Biochem 1986 Feb;69(2):155–60

Howard G, Walker MD, Becker C, Coull B, Feibel J, McLeroy K, Toole JF, Yatsu F: Community Hospital-based Stroke Programs: North Carolina, Oregon, and New York. III. Factors influencing survival after stroke: proportional hazards analysis of 4219 patients. Stroke 1986 Mar–Apr; 17(2):294–9

Howard G see **Becker C**

Howard G see **Dignan M**

Howard G see **Dignan MB**

Howard G see **Grice SC**

Howard G see **Johnston WE**

Howard G see **Prough DS**

Howard G see **Yatsu FM**

Howard GA: Bone cells, bone metabolism and cGMP. Prog Clin Biol Res 1985;187:67–76

Howard GF 3d: Evaluation of insomnia. Hosp Pract [Off] 1986 Jan 30;21(1A):16, 21–2, 24

Howard HR see **Sarges R**
Howard IP see **Steinbach MJ**
Howard J, Kropenske V, Tyler R: The long-term effects on neurodevelopment in infants exposed prenatally to PCP. Natl Inst Drug Abuse Res Monogr Ser 1986;64:237-51
Howard J, Ashmore JF: Stiffness of sensory hair bundles in the sacculus of the frog. Hear Res 1986;23(1):93-104
Howard J see **Aaron S**
Howard J see **Brüggemann M**
Howard J see **Chacko MC**
Howard J see **Foord KD**
Howard J see **Savolaine ER**
Howard J see **Schimmerling W**
Howard J see **Shimizu K**
Howard JA see **Moloney F**
Howard JB, Zieske L, Clarkson J, Rathe L: Mechanism-based fragmentation of coenzyme A transferase. Comparison of alpha 2-macroglobulin and coenzyme A transferase thiol ester reactions. J Biol Chem 1986 Jan 5;261(1):60-5
Howard JC see **Hughes-Jones NC**
Howard JD, Holt JD, Enoka RM, Hasan Z: Relative activation of two human elbow flexors under isometric conditions: a cautionary note concerning flexor equivalence. Exp Brain Res 1986;62(1):199-202
Howard JD see **Thorning D**
(Howard JE), Connor TB, Thomas WC Jr: In memoriam John Eager Howard, M.D. J Clin Endocrinol Metab 1986 Jul; 63(1):272-4
(Howard JE), Connor TB, Thomas WC Jr: In memoriam John Eager Howard, M.D. Endocrinology 1986 Jul;119(1):443-5
Howard JE, Dorfman LJ: Evoked potentials in hysteria and malingering. J Clin Neurophysiol 1986 Jan;3(1):39-49
Howard JE see **Wolfe MM**
Howard JF: Fee and expected therapeutic outcome [letter] Med J Aust 1985 Sep 30;143(7):320
Howard JG: Immunological regulation and control of experimental leishmaniasis. Int Rev Exp Pathol 1986; 28:79-116 (138 ref.)
Howard JG: Immunological tolerance in BALB/c mice. Curr Top Microbiol Immunol 1985;122:171-5
Howard JG see **Liew FY**
Howard JG see **Wildt DE**
Howard JH, Cunningham DA, Rechnitzer PA: Personality (hardiness) as a moderator of job stress and coronary risk in type A individuals: a longitudinal study. J Behav Med 1986 Jun;9(3):229-44
Howard JH, Cunningham DA, Rechnitzer PA: Role ambiguity, type A behavior, and job satisfaction: moderating effects on cardiovascular and biochemical responses associated with coronary risk. J Appl Psychol 1986 Feb;71(1):95-101
Howard JH see **Thomas SG**
Howard JH Jr, O'Toole AJ, Rice SE: The role of frequency versus informational cues in uncertain frequency detection. J Acoust Soc Am 1986 Mar;79(3):788-91
Howard JK see **Borman GB**
Howard JK see **Pearce NE**
Howard JL see **Pollard GT**
Howard JM, Wynn OB, Lenhart FM, Chandnani PC: Intraluminal duodenal diverticulum: an unusual cause of acute pancreatitis. Am J Surg 1986 Apr;151(4):505-8
Howard JM see **An HS**
Howard JS, Sater J: Adolescent mothers. Self-perceived health education needs. J Obstet Gynecol Neonatal Nurs 1985 Sep-Oct; 14(5):399-404
Howard K, Ingham P: Regulatory interactions between the segmentation genes fushi tarazu, hairy, and engrailed in the Drosophila blastoderm. Cell 1986 Mar 28;44(6):949-57
Howard K see **Randle HW**
Howard KA see **Theriault G**
Howard KI, Krause MS, Orlinsky DE: The attrition dilemma: toward a new strategy for psychotherapy research. J Consult Clin Psychol 1986 Feb;54(1):106-10
Howard KI, Kopta SM, Krause MS, Orlinsky DE: The dose-effect relationship in psychotherapy. Am Psychol 1986 Feb;41(2):159-64 (30 ref.)
Howard KI see **Harris ID**
Howard KI see **Newman FL**
Howard KI see **Offer D**
Howard KR see **Ish-Horowicz D**
Howard KS, McLean PA, Hansen FB, Lemley PV, Koblan KS, Orme-Johnson WH: Klebsiella pneumoniae nifM gene product is required for stabilization and activation of nitrogenase iron protein in Escherichia coli. J Biol Chem 1986 Jan 15;261(2):772-8
Howard L, Heaphey LL, Timchalk M: A review of the current national status of home parenteral and enteral nutrition from the provider and consumer perspective. JPEN J Parenter Enteral Nutr 1986 Jul-Aug;10(4):416-24 (28 ref.)
Howard L see **Federer MB**
Howard L see **Polich J**
Howard L see **Satya-Murti S**
Howard L see **Spiegel E**
Howard LB: The dichotomy of the expert witness. J Forensic Sci 1986 Jan;31(1):337-41
Howard LJ, Beckerman AH: A case history of myopathic carnitine deficiency benefited by glucocorticoids and L-carnitine supplementation. Drug Nutr Interact 1985; 3(4):191-6
Howard LV, Coleman PF, England BJ, Herrmann JE: Evaluation of chlamydiazyme for the detection of genital infections caused by Chlamydia trachomatis. J Clin Microbiol 1986 Feb;23(2):329-32
Howard LV see **Hammerschlag MR**
Howard M: Sex and young people: leaving them alone to cope is not the answer. J Med Assoc Ga 1986 Mar; 75(3):151-4
Howard M, Pesavento P, Stein P: LPS-activated CBA/N mouse B cells respond to anti-Ig and a BSF-1-like factor. J Immunol 1986 Jun 15;136(12):4531-7
Howard M, Barnett C, Chon M, Wolf FM: Retention of knowledge and self-care skills after an intensive in-patient diabetes education program. Diabetes Res Clin Pract 1986 Apr;2(1):51-7
Howard M, Stein P, Dubois P: Lymphokine regulation of polyclonal and antigen-specific B cell responses. Symp Fundam Cancer Res 1986;38:35-42
Howard M, Paul WE: Regulation of B-cell growth and differentiation by soluble factors. Annu Rev Immunol 1983; 1:307-33 (154 ref.)
Howard M see **Gutierrez C**
Howard M see **Stein P**
Howard MA, Grady MS, Park TS, Scheld WM: Pharmacokinetics of intraventricular vancomycin in hydrocephalic rats. Neurosurgery 1986 Jun;18(6):725-9
Howard MA see **Grady MS**
Howard MA see **Hau L**
Howard MA see **Thompson EA**
Howard MJ, Bronner-Fraser M: Neural tube-derived factors influence differentiation of neural crest cells in vitro: effects on activity of neurotransmitter biosynthetic enzymes. Dev Biol 1986 Sep;117(1):45-54
Howard MJ: Neural crest cell differentiation in vitro: factors affecting expression of the adrenergic phenotype. Prog Clin Biol Res 1986;217B:267-72
Howard MJ, Bronner-Fraser M: The influence of neural tube-derived factors on differentiation of neural crest cells in vitro. I. Histochemical study on the appearance of adrenergic cells. J Neurosci 1985 Dec;5(12):3302-9
Howard MM see **Rocko JM**
Howard MP see **Andon MB**
Howard MP see **Smith JC Jr**
Howard N see **Charlesworth JA**
Howard NL see **Strydom DJ**
Howard NS see **Balson PM**
Howard P, Bixler TJ, Gill B: Cyclosporine-rifampin drug interaction [letter] Drug Intell Clin Pharm 1985 Oct; 19(10):763-4
Howard P: Domiciliary oxygen and hypoxic cor pulmonale. Schweiz Med Wochenschr 1985 Sep 28;115(39):1333-6
Howard P see **Bardsley P**
Howard P see **Bardsley PA**
Howard P see **Firtel RA**
Howard P see **Suggett AJ**
Howard PC see **Beland FA**
Howard PC see **Djuric Z**
Howard PC see **Fifer EK**
Howard PC see **McCoy GD**
Howard PE, Wilson JW, Robbins TA, Ribble GA: Normal blood supply of the canine patella. Am J Vet Res 1986 Feb;47(2):401-3
Howard PF, Hochberg MC, Bias WB, Arnett FC Jr, McLean RH: Relationship between C4 null genes, HLA-D region antigens, and genetic susceptibility to systemic lupus erythematosus in Caucasian and black Americans. Am J Med 1986 Aug;81(2):187-93
Howard PJ, Berry AC: Familial transmission of a non-Robertsonian translocation dicentric. Clin Genet 1986 Mar;29(3):246-50
Howard PJ see **Malone MJ**
Howard PJ see **Walker S**
Howard PK, Shaw J, Otsuka AJ: Nucleotide sequence of the birA gene encoding the biotin operon repressor and biotin holoenzyme synthetase functions of Escherichia coli. Gene 1985;35(3):321-31
Howard PR see **Sutherland PD**
Howard PS see **Brinker JM**
Howard PS see **Macaruk EJ**
Howard R, Brennaman B, Lieb S: Soft tissue infections in Florida due to marine vibrio bacteria. J Fla Med Assoc 1986 Jan;73(1):29-34
Howard R see **Bhattacharyya B**
Howard R see **Lineaweaver W**
Howard RB, Hosokawa T, Maguire MH: Pressor and depressor actions of prostanoids in the intact human fetoplacental vascular bed. Prostaglandins Leukotrienes Med 1986 Mar;21(3):323-30
Howard RB: Lessons learned from a broken arm [editorial] Postgrad Med 1986 Jul;80(1):15-6, 25, 28
Howard RB: '...And in this corner, the patient' [editorial] Postgrad Med 1986 Sep 1;80(3):21-2
Howard RB: Risks, benefits, and the public good [editorial] Postgrad Med 1985 Oct;78(5):15-6
Howard RC, Haynes JP, Atkinson D: Factors associated with juvenile detention truancy. Adolescence 1986 Summer; 21(82):357-64
Howard RC see **Haynes JP**
Howard RC see **Lumsden J**
Howard RF, Stanley HA, Campbell GH, Langreth SG, Reese RT: Two Plasmodium falciparum merozoite surface polypeptides share epitopes with a single Mr 185 000 parasite glycoprotein. Mol Biochem Parasitol 1985 Oct; 17(1):61-77
Howard RG see **Rakic M**
Howard RJ, Andrutis AT, Leech JH, Ellis WY, Cohen LA, Kirk KL: Inhibitory effects of histidine analogues on growth and protein synthesis by Plasmodium falciparum in vitro. Biochem Pharmacol 1986 May 1;35(9):1589-96
Howard RJ, Reuter G, Barnwell JW, Schauer R: Sialoglycoproteins and sialic acids of Plasmodium knowlesi schizont-infected erythrocytes and normal rhesus monkey erythrocytes. Parasitology 1986 Jun;92 (Pt 3):527-43
Howard RJ, Seeley DC Jr, Kao V, Wember M, Schauer R: Sialic acid analysis and tritium-labelling of sialoglycoproteins of mouse erythrocytes infected with Plasmodium berghei. Parasitology 1986 Jun;92 (Pt 3):545-57
Howard RJ, Barnwell JW: Immunochemical analysis of surface membrane antigens on erythrocytes infected with non-cloned SICA[+] or cloned SICA[-] Plasmodium knowlesi. Parasitology 1985 Oct;91 (Pt 2):245-61
Howard RJ, McBride JS, Aley SB, Marsh K: Antigenic diversity and size diversity of P. falciparum antigens in isolates from Gambian patients. II. the schizont surface glycoprotein of molecular weight approximately 200 000. Parasite Immunol 1986 Jan;8(1):57-68
Howard RJ, Panton LJ, Marsh K, Ling IT, Wirtschell EJ, Wilson RJ: Antigenic diversity and size diversity of Plasmodium falciparum antigens in isolates from Gambian patients. I. S-antigens. Parasite Immunol 1986 Jan; 8(1):39-55
Howard RJ: Definition, diagnosis, and treatment of acute kidney rejection—the first 30 days. Transplant Proc 1986 Apr;18(2 Suppl 1):92-103
Howard RJ see **Aikawa M**
Howard RJ see **Aley SB**
Howard RJ see **Brown J**
Howard RJ see **Fennell RS 3d**
Howard RJ see **McDaniel JP**
Howard RJ see **Marsh K**
Howard RJ see **Pesse ME**
Howard RJ see **Roberts DD**
Howard RJ see **Sherwood JA**
Howard RJ see **Wellems TE**
Howard RK: Quality of veterinary pharmaceuticals [letter] Aust Vet J 1986 Feb;63(2):12
Howard RM see **Gosey LL**
Howard RS see **Farthing CF**
Howard S see **Brodska W**
Howard S see **Connors MJ**
Howard S see **Stout PJ**
Howard SA see **Rams TE**
Howard SG see **Gazzara RA**
Howard SJ see **Sharp KA**
Howard SL see **Levy RJ**
Howard SM see **Ferrari E**
Howard SP see **Beach GJ**
Howard SV see **Lyons DJ**
Howard T see **Gimovsky ML**
Howard TH, Oresajo CO: A method for quantifying F-actin in chemotactic peptide activated neutrophils: study of the effect of tBOC peptide. Cell Motil 1985;5(6):545-57
Howard TH: The chemokinetic response of human neutrophils. Blood 1986 Apr;67(4):1036-42
Howard TH see **Saulsbury FT**
Howard TL see **Davis TA**
Howard V see **Falk RE**
Howard VJ see **Till JS**
Howard W see **Pfaller M**
Howard WD: Atlanto-axial instability in Down syndrome: a need for awareness. Ment Retard 1985 Aug;23(4):197-9
Howard WH see **Blake RW**
Howard WH see **Timmons JH**
Howard WL, Reardon JP: Changes in the self concept and athletic performance of weight lifters through a cognitive-hypnotic approach: an empirical study. Am J Clin Hypn 1986 Apr;28(4):246-57
Howard WM: The Florida Patient's Compensation Fund and the Florida Medical Malpractice Joint Underwriting Association. J Fla Med Assoc 1985 Mar;72(3):183-8
Howard WV see **Spargo PM**
Howard-Butcher S see **Cushing SD**
Howard-Butcher S see **Levine MS**
Howard-Flanders P see **Cassuto E**
Howard-Jones N: A CIOMS ethical code for animal experimentation. WHO Chron 1985;39(2):51-6
Howard-Lock HE, Lock CJ, Mewa A, Kean WF: D-penicillamine: chemistry and clinical use in rheumatic disease. Semin Arthritis Rheum 1986 May;15(4):261-81 (190 ref.)
Howard-Peebles PN, Friedman JM: Unaffected carrier males in families with fragile X syndrome. Am J Hum Genet 1985 Sep;37(5):956-64
Howard-Peebles PN: Methionine metabolism and fragile X expression. Am J Med Genet 1986 Jan-Feb;23(1-2):511-4
Howard-Peebles PN see **Byrne JL**
Howard-Peebles PN see **Friedman JM**
Howard-Peebles PN see **Gregory P**
Howard-Williams J see **Dowd TC**
Howard-Williams JR, Siegel MJ, Podos SM, Brown V: Alteration of the blood-retinal barrier by dipyridamole [letter] Arch Ophthalmol 1986 Apr;104(4):488, 490
Howard-Williams JR see **Marx MS**
Howards S see **Hadžiselimović F**

Howards SS: Alloplastic spermatocele [editorial] J Urol 1986 Aug;136(2):441
Howards SS see Herr JC
Howards SS see Turner TT
Howarth A see Foster SJ
Howarth AE, Pihl E: High-fat diet promotes and causes distal shift of experimental rat colonic cancer—beer and alcohol do not. Nutr Cancer 1984;6(4):229–35
Howarth BG, Grace MG: Depression, drugs, and delusions. Arch Gen Psychiatry 1985 Dec;42(12):1145–7
Howarth C see Pratt CB
Howarth CI see Clark-Carter DD
Howarth CI see Thompson SJ
Howarth DJ, Samson D, Stirling Y, Seghatchian MJ: Antithrombin III "Northwick Park": a variant antithrombin with normal affinity for heparin but reduced heparin cofactor activity. Thromb Haemost 1985 Jun 24;53(3):514–9
Howarth DJ see Miller GJ
Howarth E: Introversion and neuroticism: a persistent relationship. Psychol Rep 1986 Apr;58(2):389–90
Howarth E: What does Eysenck's psychoticism scale really measure? Br J Psychol 1986 May;77 (Pt 2):223–7
Howarth FP: Micros for GPs. Br Med J [Clin Res] 1986 Feb 1;292(6516):307–8
Howarth NR see Fox KR
Howarth OW see Collins MD
Howarth OW see Kestell P
Howarth PA, Bradley A: The longitudinal chromatic aberration of the human eye, and its correction. Vision Res 1986;26(2):361–6
Howarth PH, Durham SR, Lee TH, Kay AB, Church MK, Holgate ST: Influence of albuterol, cromolyn sodium and ipratropium bromide on the airway and circulating mediator responses to allergen bronchial provocation in asthma. Am Rev Respir Dis 1985 Nov;132(5):986–92
Howarth PH see Holgate ST
Howat AJ, Dickens DR, Boldt DW, Waters KD, Campbell PE: Bilateral metachronous periosteal osteosarcoma. Cancer 1986 Sep 1;58(5):1139–43
Howat AJ, Gonzales MF, Waters KD, Campbell PE: Primitive neuroectodermal tumour of the central nervous system associated with malignant rhabdoid tumour of the kidney: report of a case. Histopathology 1986 Jun;10(6):643–50
Howat AJ see Variend S
Howat AP, Rout PG: Recurrent swelling of the upper lip. A case report. Br J Orthod 1986 Jan;13(1):49–52
Howat AP see Shapiro LM
Howatt WF see Burchfiel CM
Howcroft MJ see Folk JC
Howd RA see Bedford CD
Howd RA see Kenley RA
Howd RA see Pryor GT
Howden B see Jablonski P
Howden B see Lambert R
Howden B see McGrath B
Howden CW, Hunt RH: Enprostil and ranitidine in duodenal ulcer healing [letter] Br Med J [Clin Res] 1986 Jun 7; 292(6534):1527–8
Howden CW, Forrest JA, Meredith PA, Reid JL: Antisecretory effect and oral pharmacokinetics following low dose omeprazole in man. Br J Clin Pharmacol 1985 Aug;20(2):137–9
Howden CW, Payton CD, Meredith PA, Hughes DM, Macdougall AI, Reid JL, Forrest JA: Antisecretory effect and oral pharmacokinetics of omeprazole in patients with chronic renal failure. Eur J Clin Pharmacol 1985; 28(6):637–40
Howden CW, Burget DW, Silletti C, Hunt RH: Single nocturnal doses of pirenzepine effectively inhibit overnight gastric secretion. Hepatogastroenterology 1985 Oct; 32(5):240–2
Howden CW, Kenyon CJ, Beastall GH, Reid JL: Inhibition by omeprazole of adrenocortical response to ACTH: clinical studies and experiments on bovine adrenal cortex in vitro. Clin Sci 1986 Jan;70(1):99–102
Howden CW, Hunt RH: Gastric secretion in patients with typhoid [letter] Gut 1985 Dec;26(12):1387–8
Howden CW: Effect of ketoconazole on the synthesis of cortisol [letter] J Infect Dis 1986 Feb;153(2):378
Howden CW, Fletcher CD, Farish E, Reid JL: Effects of ranitidine and cimetidine on plasma lipoproteins in healthy subjects. J Clin Pharmacol 1986 Feb;26(2):97–9
Howden M see Exner T
Howden ME see Barnett D
Howdle PD see Cieltira PJ
Howe A, Ray KS: Antidiuretic hormone involvement in the release of alpha-melanocyte-stimulating hormone by hyperosmotic stimuli. Experientia 1985 Sep 15;41(9):1163–5
Howe A see Pack RJ
Howe B see Woltering EA
Howe BB see Keith RA
Howe CJ see Gray JC
Howe CL, Sacramone LM, Mooseker MS, Morrow JS: Mechanisms of cytoskeletal regulation: modulation of membrane affinity in avian brush border and erythrocyte spectrins. J Cell Biol 1985 Oct;101(4):1379–85
Howe CL: Developmental theory and adolescent sexual behavior. Nurse Pract 1986 Feb;11(2):65, 68, 71
Howe CM see Butler PM
Howe D see Armitage JO
Howe E, Jung K: Immediate memory span for two-dimensional spatial arrays: effects of pattern symmetry and goodness. Acta Psychol (Amst) 1986 Jan;61(1):37–51
Howe GL see Jordan HW
Howe GR, Morello CJ: Effects of an anabolic steroid on reproduction in female rats. Steroids 1985 Jun; 45(6):497–501
Howe GR, Miller AB, Jain M: Re: "Total energy intake: implications for epidemiologic analyses" [letter] Am J Epidemiol 1986 Jul;124(1):157–9
Howe GR: Methodological issues in cohort studies: point estimators of the rate ratio. Int J Epidemiol 1986 Jun; 15(2):257–62
Howe GR, Nair RC, Newcombe HB, Miller AB, Abbatt JD: Lung cancer mortality (1950–80) in relation to radon daughter exposure in a cohort of workers at the Eldorado Beaverlodge uranium mine. JNCI 1986 Aug;77(2):357–62
Howe GR, Harrison L, Jain M: A short diet history for assessing dietary exposure to N-nitrosamines in epidemiologic studies. Am J Epidemiol 1986 Oct; 124(4):595–602
Howe GR: Use of computerized record linkage in follow-up studies of cancer epidemiology in Canada. Natl Cancer Inst Monogr 1985 May;67:117–21
Howe GR see Connor PM
Howe GR see Newman SC
Howe GR see Risch HA
Howe GR see Schechter MT
Howe HL, Baduch H: A survey of Pap smear screening in upstate New York. NY State J Med 1986 Jun;86(6):291–6
Howe HL: Breast self-examination palpation skill: a methodological note. J Chronic Dis 1985;38(12):995–1001
Howe HR see Hansen KJ
Howe HR see Mills SA
Howe HR Jr, Hansen KJ, Albertson DA: Metastatic oat cell carcinoma of the lung producing extrahepatic bile duct obstruction. South Med J 1985 Nov;78(11):1398–9
Howe J, Frymoyer JW: The effects of questionnaire design on the determination of end results in lumbar spinal surgery. Spine 1985 Nov;10(9):804–5
Howe J see Yin-Murphy M
Howe JG see Goodell JA
Howe JR, Lloyd MK: Radio-iodine in thyroid glands of swans, farm animals and humans, also in algae and river water from the Thames Valley, England. Sci Total Environ 1986 Jan;48(1–2):13–31
Howe JR, Yaksh TL: Characterization of [3H]rauwolscine binding to alpha 2-adrenoceptor sites in the lumbar spinal cord of the cat: comparison to such binding sites in the cat frontal cerebral cortex. Brain Res 1986 Mar 12; 368(1):87–100
Howe JR see Bowlt C
Howe JW, Mitchell KW: Visual evoked cortical potential to paracentral retinal stimulation in chronic glaucoma, ocular hypertension, and an age-matched group of normals. Doc Ophthalmol 1986 Jun 16;63(1):37–44
Howe K see Davies JO
Howe K see Page S
Howe KR: How to set a cut off point for the ELISA test [letter] Hastings Cent Rep 1986 Apr;16(2):43
Howe KR, Tomlinson TS, Jones MS: Summary of the evaluation of the Ethics in the Core Curriculum Project. Proc Annu Conf Res Med Educ 1985;24:132–7
Howe KR see Johnson SM
Howe M see Wilson GN
Howe ML, Brainerd CJ, Kingma J: Storage-retrieval processes of normal and learning-disabled children: a stages-of-learning analysis of picture-word effects. Child Dev 1985 Oct;56(5):1120–33
Howe MM see Burlingame RP
Howe MM see Grundy FJ
Howe MM see Hattman S
Howe MM see Margolin W
Howe MM see Ross W
Howe PR, Rogers PF, Smith RM, Jureidini KF: Effects of short-term modification of dietary sodium intake on plasma catecholamines and blood pressure in prehypertensive children. Clin Exp Pharmacol Physiol 1986 Apr; 13(4):305–9
Howe PR, Rogers PF, Mlsson JB: Influence of dietary sodium on blood pressure in baroreceptor-denervated rats. J Hypertens 1985 Oct;3(5):457–60
Howe PR see Blessing WW
Howe PR see Sawchenko PE
Howe RT: Polycrystalline silicon micromachining: a new technology for integrated sensors. Ann Biomed Eng 1986; 14(2):187–97
Howe RW see Huslig EL
Howe SE, Lynch DM: Quantitation of sperm bindable IgA and IgG in seminal fluid. Am J Reprod Immunol Microbiol 1986 May;11(1):17–23
Howe SE see Lynch DM
Howe W see Topping MD
Howe WE, Klier FG, Oshima RG: Murine endodermal cytokeratins Endo A and Endo B are localized in the same intermediate filament. J Histochem Cytochem 1986 Jun; 34(6):785–93
Howeedy A see Bagsers O
Howel D see Lawrence CM
Howel D see Peioglou-Harmoussi S
Howell A, Harris M: Infiltrating lobular carcinoma of the breast [editorial] Br Med J [Clin Res] 1985 Nov 16; 291(6506):1371–2
Howell A see Buchanan RB
Howell A see Eyden BP
Howell A see Padmanabhan N
Howell A see Rinaldi MG
Howell A see Scher SL
Howell A see Sloan JW
Howell A see Turnbull JE
Howell AW see Jorgensen JH
Howell B see Pruett SB
Howell BA see Ringer DP
Howell BW see Parfett CL
Howell C see Krauss IH
Howell CG see Bunyapen C
Howell CJ, Wynne-Davies R: The tricho-rhino-phalangeal syndrome. A report of 14 cases in 7 kindreds. J Bone Joint Surg [Br] 1986 Mar;68(2):311–4
Howell CJ see Szypryt P
Howell D see Eaton A
Howell DS: Pathogenesis of osteoarthritis. Am J Med 1986 Apr 28;80(4B):24–8
Howell DS see Carreno MR
Howell DS see Manicourt D
Howell DS see Manicourt DH
Howell EE, Villafranca JE, Warren MS, Oatley SJ, Kraut J: Functional role of aspartic acid-27 in dihydrofolate reductase revealed by mutagenesis. Science 1986 Mar 7; 231(4742):1123–8
Howell EF see Lydiard RB
Howell FV see Fox RI
Howell G see Danscher G
Howell GA see Kasarskis EJ
Howell GM see Lefebvre YA
Howell HB see Pon E
Howell HC see Egolf DP
Howell J see Cameron J
Howell J see Kertesz A
Howell JB see Barr RJ
Howell JB see Lewis RA
Howell JD: "Soldier's heart": the redefinition of heart disease and specialty formation in early twentieth-century Great Britain. Med Hist [Suppl] 1985;5:34–52
Howell JD: Early use of x-ray machines and electrocardiographs at the Pennsylvania Hospital 1897 through 1927. JAMA 1986 May 2;255(17):2320–3
Howell JD see Gramelspacher GP
Howell JD see Rostain AL
Howell JM: Alkaline ingestions. Ann Emerg Med 1986 Jul; 15(7):820–5 (67 ref.)
Howell JM see Di Marco PN
Howell KE see Devaney E
Howell KE see Gruenberg J
Howell LE, Kreider JW, Bartlett GL: Role of T-cell subsets in the destruction of established metastases of 13762A rat mammary adenocarcinoma. JNCI 1986 Jul;77(1):187–93
Howell LL see Jennings TJ
Howell LL see Seaworth JF
Howell LP: An alcoholic woman who couldn't swallow. Hosp Pract [Off] 1986 Mar 15;21(3):48A, 48D, 48H
Howell M see Snider R
Howell MC: Old age in the retarded—a new program [editorial] J Am Geriatr Soc 1986 Jan;34(1):71–2
Howell MD, Austin RK, Kelleher D, Nepom GT, Kagnoff MF: An HLA-D region restriction fragment length polymorphism associated with celiac disease. J Exp Med 1986 Jul 1;164(1):333–8
Howell MJ: Australian Society for Parasitology. Presidential address. Gene exchange between hosts and parasites. Int J Parasitol 1985 Dec;15(6):597–600
Howell MJ see Irving DO
Howell MJ see Thompson RC
Howell ML see Hein HA
Howell ML see Rees DI
Howell MM, Cassingham RJ, Yukna RA: Relationship of maxillary molar root angulation and palatal vault height. J Periodontol 1986 Jan;57(1):25–8
Howell N, Nalty MS, Appel J: A digitonin-based procedure for the isolation of mitochondrial DNA from mammalian cells. Plasmid 1986 Jul;16(1):77–80
Howell P, Vause L: Acoustic analysis and perception of vowels in stuttered speech. J Acoust Soc Am 1986 May; 79(5):1571–9
Howell P see Read NW
Howell P see Snowling M
Howell PC see Dhople AM
Howell PG: Incisal relationships during speech. J Prosthet Dent 1986 Jul;56(1):93–9
Howell PG see Neill DJ
Howell RE, Dunforth RA, Bray BA, Mathews FR: Human cervical and hamster oral epithelial neoplasia—colposcopic similarities. Gynecol Oncol 1986 May;24(1):17–22
Howell RE, Carrier GO: Influence of magnesium on norepinephrine-and histamine-induced contractions of pulmonary vascular smooth muscle. Pharmacology 1986; 33(1):27–33
Howell RE, Carrier GO: Effects of repetitive stimulation by norepinephrine, histamine or potassium chloride on contractile responses of pulmonary vascular smooth muscle. Pharmacology 1986;33(1):21–6
Howell RE, Carrier GO: Three phase contractile response of rabbit pulmonary artery to norepinephrine: influence of ruthenium red and calcium. Gen Pharmacol 1986; 17(1):105–8
Howell RE see Handlers JP

Howell RE see **Nemetallah BR**
Howell RJ, Bolton AE, Chard T: Placental protein 14 (PP14) in late pregnancy. Arch Gynecol 1986;239(1):27–9
Howell RJ, Perry LA, Choglay NS, Bohn H, Chard T: Placental protein 12 (PP12): a new test for the prediction of the small-for-gestational-age infant. Br J Obstet Gynaecol 1985 Nov;92(11):1141–4
Howell RJ see **Kleber DJ**
Howell RR see **Henkel RD**
Howell RR see **Moore CM**
Howell RS: Oxygen concentrators. Br J Hosp Med 1985 Oct; 34(4):221–3
Howell S, Fitzgerald RS, Rousseos C: Effects of uncompensated and compensated metabolic acidosis on canine diaphragm. J Appl Physiol 1985 Nov;59(5):1376–82
Howell S, Fitzgerald RS, Rousseos C: Effects of neostigmine and salbutamol on diaphragmatic fatigue. Respir Physiol 1985 Oct;62(1):15–29
Howell S, Wareham KA, Williams ED: Clonal origin of mouse liver cell tumors. Am J Pathol 1985 Dec;121(3):426–32
Howell S, Fitzgerald RS, Rousseos C: Effects of aminophylline and salbutamol on diaphragmatic force during compensated metabolic acidosis. Am Rev Respir Dis 1986 Mar; 133(3):407–13
Howell S see **Scanlon MF**
Howell SB, Pfeifle CE: Peritoneal access for intracavitary chemotherapy. Cancer Drug Deliv 1986 Spring;3(2):157–61
Howell SB: Intraperitoneal chemotherapy: the use of concurrent systemic neutralizing agents. Semin Oncol 1985 Sep;12(3 Suppl 4):17–22
Howell SB, Gill S: Lack of synergy between cisplatin and cytarabine against ovarian carcinoma in vitro. Cancer Treat Rep 1986 Mar;70(3):409–10
Howell SB see **Andrews PA**
Howell SB see **Chan TC**
Howell SB see **Markman M**
Howell SB see **Pfeifle CE**
Howell SE see **Clark RA**
Howell SK see **Bonkovsky HL**
Howell SK see **Sinclair JF**
Howell SL, Tyhurst M: The cytoskeleton and insulin secretion. Diabetes Metab Rev 1986;2(1–2):107–23 (52 ref.)
Howell SL see **Hii CS**
Howell SL see **Jones PM**
Howell SL see **Stutchfield J**
Howell SM, Imobersteg AM, Seger DH, Marone PJ: Clarification of the role of the supraspinatus muscle in shoulder function. J Bone Joint Surg [Am] 1986 Mar; 68(3):398–404
Howell SR, Christian JE, Isom GE: The hepatotoxic potential of combined toluene–chronic ethanol exposure. Arch Toxicol 1986 May;59(1):45–50
Howell SR, Hazelton GA, Klaassen CD: Depletion of hepatic UDP-glucuronic acid by drugs that are glucuronidated. J Pharmacol Exp Ther 1986 Mar;236(3):610–4
Howell T, Diamond RJ: The use of psychotropic drugs in elderly patients with chronic mental illness. New Dir Ment Health Serv 1986 Mar;(29):47–58
Howell T see **Maguire P**
Howell T see **Perse T**
Howell TR see **Hunt PA**
Howell WM see **Denton TE**
Howells AJ see **Cockburn AF**
Howells D, Smith I, Leonard J, Hyland K: Tetrahydrobiopterin in dihydropteridine reductase deficiency [letter] N Engl J Med 1986 Feb 20;314(8):520–1
Howells DJ, Shaw WC: The validity and reliability of ratings of dental and facial attractiveness for epidemiologic use. Am J Orthod 1985 Nov;88(5):402–8
Howells DP: Neutropenia in people of African origin [letter] Lancet 1971 Dec 11;2(7737):1318–9
Howells DW, Haste F, Rosenberg D, Brown IR, Brooke OG: Investigation of vitamin A nutrition in pregnant British Asians and their infants. Hum Nutr Clin Nutr 1986 Jan; 40(1):43–50
Howells K see **Berryman JC**
Howells K see **Oppenheimer R**
Howells MR, Baylis MS: Benign urethral villous adenoma. Case report. Br J Obstet Gynaecol 1985 Oct;92(10):1070–1
Howells R see **Pillai MV**
Howells RD, Kilpatrick DL, Bailey LC, Noe M, Udenfriend S: Proenkephalin mRNA in rat heart. Proc Natl Acad Sci USA 1986 Mar;83(6):1960–3
Howells RD see **Buckland PR**
Howells RD see **Creagh FM**
Howells RD see **Kilpatrick DL**
Howells RD see **Rees Smith B**
Howells RD see **Shivers BD**
Howells RE, Delves CJ: A simple method for the identification of compounds which inhibit tubulin polymerization in filarial worms. Ann Trop Med Parasitol 1985 Oct;79(5):507–12
Howells RE see **Coleman MD**
Howells RE see **Delves CJ**
Howells RE see **Gershon PD**
Howells RE see **Marshall E**
Howells RE see **Rivière JH**
Howells TH: Mouth to mask respiration [letter] Br Med J [Clin Res] 1986 Jun 28;292(6537):1739
Howells TH see **Simons RS**
Hower JA see **Liang NY**
Howerth EW, Pletcher JM: Diagnostic exercise: death of African clawed frogs. Lab Anim Sci 1986 Jun;36(3):286–7
Howerth EW, Schorr LF, Nettles VF: Neoplasia in free-flying ruffed grouse (Bonasa umbellus). Avian Dis 1986 Jan–Mar; 30(1):238–40
Howerth EW, Rodeareth N: Fatal systemic toxoplasmosis in a wild turkey. J Wildl Dis 1985 Oct;21(4):446–9
Howerth EW: Salmonellosis in a wild turkey. J Wildl Dis 1985 Oct;21(4):433–4
Howerth EW see **Davidson WR**
Howerton DA, Check IJ, Hunter RL: Densitometric quantitation of high resolution agarose gel protein electrophoresis. Am J Clin Pathol 1986 Feb;85(2):213–8
Howerton DW see **Albert TW**
Howerton LW see **Short KL**
Howerton LW Jr see **Harty JI**
Howes AE see **Schray MF**
Howes AE see **Torti FM**
Howes AJ, Beamand JA, Rowland IR: Induction of unscheduled DNA synthesis in rat and hamster hepatocytes by cooked food mutagens. Food Chem Toxicol 1986 May; 24(5):383–7
Howes C, Espinosa MP: The consequences of child abuse for the formation of relationships with peers. Child Abuse Negl 1985;9(3):397–404
Howes DH see **Bruhn PS**
Howes DS see **Eisner RF**
Howes E Jr see **Lambert SR**
Howes EL Jr see **Parmley VC**
Howes EL Jr see **Rosenbaum JT**
Howes J see **Dixon R**
Howes LG, Hawksby CC, Reid JL: Comparison of plasma 3,4-dihydroxyphenylethylene glycol (DHPG) and norepinephrine levels as indices of sympathetic activity in man. Eur J Clin Invest 1986 Feb;16(1):18–21
Howes LG, Reid JL: The effects of alcohol on local, neural and humoral cardiovascular regulation. Clin Sci 1986 Jul; 71(1):9–15 (122 ref.)
Howes LG, MacGilchrist A, Hawksby C, Sumner D, Reid JL: An improved approach for the determination of plasma [3H]noradrenaline kinetics using high-performance liquid chromatography. Clin Sci 1986 Aug;71(2):211–5
Howes LG, Reid JL: Changes in plasma free 3,4-dihydroxyphenylethylene glycol and noradrenaline levels after acute alcohol administration. Clin Sci 1985 Oct; 69(4):423–8
Howes LG: Pressor effect of alcohol [letter] Lancet 1985 Oct 12;2(8459):835
Howes LG, Reid JL: Decreased vascular responsiveness to noradrenaline following regular ethanol consumption. Br J Clin Pharmacol 1985 Dec;20(6):669–74
Howes MJ, Hokanson JE, Loewenstein DA: Induction of depressive affect after prolonged exposure to a mildly depressed individual. J Pers Soc Psychol 1985 Oct; 49(4):1110–3
Howes R see **Braddock D**
Howes WJ see **Dixon AA**
Howett MK see **Kreider JW**
Howey DD, Farrell EE, Sholl J, Goldschmidt R, Sherman J, Hageman JR: Congenital mesoblastic nephroma: prenatal ultrasonic findings and surgical excision in a very-low-birth-weight infant. JCU 1985 Sep;13(7):506–8
Howick J see **McWilliams BC Jr**
Howie A see **Boughton BJ**
Howie AF see **Walker SW**
Howie AJ, Brewer DB: Further studies on the glomerular tip lesion: early and late stages and life table analysis. J Pathol 1985 Dec;147(4):245–55
Howie AJ: Epithelial membrane antigen in normal and proteinuric glomeruli and in damaged proximal tubules. J Pathol 1986 Jan;148(1):55–60
Howie AJ see **Adams DH**
Howie AJ see **Brown G**
Howie BJ see **Shultz TD**
Howie C see **Ajayi AA**
Howie CR, Hooper G, Hughes SP: Occult midtarsal subluxation. Clin Orthop 1986 Aug;(209):206–9
Howie J: Penicillin: 1929–40 [editorial] Br Med J [Clin Res] 1986 Jul 19;293(6540):158–9
Howie JG, Hannay DR, Stevenson JS: The Mackenzie report: general practice in the medical schools of the United Kingdom—1986. Br Med J [Clin Res] 1986 Jun 14; 292(6535):1567–71
Howie JG see **Porter AM**
Howie JG see **Toop LJ**
Howie JL: Computed tomography in osteochondritis dissecans of the patella. J Can Assoc Radiol 1985 Sep; 36(3):197–9
Howie JL: CT of osteoid osteoma of the femoral neck: the value of oblique reformatting. J Can Assoc Radiol 1985 Sep;36(3):254–6
Howie JL: Computed tomography of the bony pelvis: a protocol for multiplanar imaging. Part II: Trauma. J Can Assoc Radiol 1985 Dec;36(4):287–95
Howie JL: Computed tomography of the bony pelvis: a protocol for multiplanar imaging. Part I: Normal anatomy. J Can Assoc Radiol 1985 Dec;36(4):278–86
Howie JL see **Jacobson LE**
Howie KB see **Seiden RF**
Howie M see **Tallman RD Jr**
Howie MB see **Dasta JF**
Howie MB see **Dzwonczyk RR**
Howie MB see **Reitz JA**
Howie PW: Anticoagulants in pregnancy. Clin Obstet Gynaecol 1986 Jun;13(2):349–63 (48 ref.)
Howie PW: The progestogen-only pill [editorial] Br J Obstet Gynaecol 1985 Oct;92(10):1001–2
Howie PW: Fetal monitoring in labour [editorial] Br Med J [Clin Res] 1986 Feb 15;292(6518):427–8
Howie PW see **Illingworth PJ**
Howie PW see **Payne MR**
Howie RM, Addison J, Cherrie J, Robertson A, Dodgson J: Fibre release from filtering facepiece respirators [letter] Ann Occup Hyg 1986;30(1):131–3
Howie S, Norval M, Maingay J: Exposure to low-dose ultraviolet radiation suppresses delayed-type hypersensitivity to herpes simplex virus in mice. J Invest Dermatol 1986 Feb;86(2):125–8
Howie S, Norval M, Maingay J, McBride WH: Interactions between herpes simplex virus and murine bone marrow macrophages. Arch Virol 1986;87(3–4):229–39
Howie SE, Norval M, Maingay J, Ross JA: Two phenotypically distinct T cells (Ly1+2– and Ly1–2+) are involved in ultraviolet-B light-induced suppression of the efferent DTH response to HSV-1 in vivo. Immunology 1986 Aug;58(4):653–8
Howie SE, Norval M, Maingay JP: Alterations in epidermal handling of HSV-1 antigens in vitro induced by in vivo exposure to UV-B light. Immunology 1986 Feb; 57(2):225–30
Howie SE see **McBride WH**
Howie VM see **Chonmaitree T**
Howieson J see **Duvall ER**
Howinstein B see **Neidhart JA**
Howitt GA see **Hildebrand SV**
Howitt LF: Junior hospital doctors' 'promotion prospects'. Health Bull (Edinb) 1986 Jan;44(1):41–2
Howitz P see **Hjelt K**
Howk R see **Jaye M**
Howkins AB: A pilot survey into hydatid disease incidence levels in sheep and cattle of New South Wales. Aust Vet J 1985 Aug;62(8):288
Howkins GJ see **Hunt AF**
Howland DF see **Kulik TJ**
Howland HC: Optics of photoretinoscopy: results from ray tracing. Am J Optom Physiol Opt 1985 Sep;62(9):621–5
Howland HC see **Ballarino J**
Howland HC see **Murphy CJ**
Howland J, Nelson EC, Barlow PB, McHugo G, Meier FA, Brent P, Laser-Wolston N, Parker HW: Chronic obstructive airway disease. Impact of health education. Chest 1986 Aug;90(2):233–8
Howland JL see **Glynn IM**
Howland MA, Weisman R, Sauter D, Goldfrank L: Nonavailability of poison antidotes [letter] N Engl J Med 1986 Apr 3;314(14):927–8
Howland RD, Alli P: Altered phosphorylation of rat neuronal cytoskeletal proteins in acrylamide induced neuropathy. Brain Res 1986 Jan 22;363(2):333–9
Howland RD: Biochemical studies of acrylamide neuropathy. Neurotoxicology 1985 Winter;6(4):7–15
Howland RD see **Vyas I**
Howland RJ: Acute cold exposure increases the glucagon sensitivity of thermogenic metabolism in the rat. Experientia 1986 Feb 15;42(2):162–3
Howland RJ see **Edwards CI**
Howland WC see **Ferreri NR**
Howland WJ, Miller CJ, Wheeler EJ: Organ system radiology. Instruction of sophomore medical students. Invest Radiol 1985 Jul;20(4):416–21
Howland WJ see **Hallman JR**
Howland WS see **Kahn RC**
Howles CM, Macnamee MC, Edwards RG, Goswamy R, Steptoe PC: Effect of high tonic levels of luteinising hormone on outcome of in-vitro fertilisation [letter] Lancet 1986 Aug 30;2(8505):521–2
Howlett A see **Ashley JS**
Howlett AC, Qualy JM, Khachatrian LL: Involvement of Gi in the inhibition of adenylate cyclase by cannabimimetic drugs. Mol Pharmacol 1986 Mar;29(3):307–13
Howlett AC see **Brick PL**
Howlett AC see **Devane WA**
Howlett B see **Larson E**
Howlett BJ see **Bar Tana J**
Howlett CR see **Wood AK**
Howlett D see **Rogers P**
Howlett D see **Trounson A**
Howlett DR see **Longman SD**
Howlett DT see **Okamoto S**
Howlett GJ see **Schreiber G**
Howlett J see **Mackenzie I**
Howlett JF see **Anderson DM**
Howlett PA see **Hobler KE**
Howlett SE, Triggle CR, Hoekman TR: Effects of noradrenaline, serotonin, and selected antagonists on the vascular smooth muscle of normal and dystrophic chickens. Can J Physiol Pharmacol 1986 May;64(5):545–9
Howlett SK, Webb M, Maro B, Johnson MH: Meiosis II, mitosis I and the linking interphase: a study of the cytoskeleton in the fertilised mouse egg. Cytobios 1985; 43(174S):295–305
Howlett SK: A set of proteins showing cell cycle dependent modification in the early mouse embryo. Cell 1986 May 9;45(3):387–96
Howlett SK see **Maro B**

Howlett TA, Rees LH: Endogenous opioid peptides and hypothalamo-pituitary function. Annu Rev Physiol 1986; 48:527-36 (107 ref.)
Howlett TA, Rees LH: Is it possible to diagnose pituitary-dependent Cushing's disease? Ann Clin Biochem 1985 Nov;22 (Pt 6):550-8 (56 ref.)
Howlett TA, Rees LH, Besser GM: Cushing's syndrome. Clin Endocrinol Metab 1985 Nov;14(4):911-45 (150 ref.)
Howlett TA, Rees LH: Ectopic hormones. Spec Top Endocrinol Metab 1985;7:1-44 (169 ref.)
Howlett TA see Elliot D
Howlett TA see Palmisano A
Howley ET see Montoye HJ
Howley ET see Powers SK
Howley PM, Yang YC, Spalholz BA, Rabson MS: Papillomavirus transforming functions. Ciba Found Symp 1986;120:39-52 (23 ref.)
Howley PM, Schenborn ET, Lund E, Byrne JC, Dahlberg JE: The bovine papillomavirus distal "enhancer" is not cis essential for transformation or for plasmid maintenance. Mol Cell Biol 1985 Nov;5(11):3310-5
Howley PM see Elden M
Howley PM see Levens D
Howley PM see Sarver N
Howley PM see Yang YC
Howley TP see Deporter DA
Howley TP see Vernon HT
Howlin KJ, Alpern RJ, Berry CA, Rector FC Jr: Evidence for electroneutral sodium chloride transport in rat proximal convoluted tubule. Am J Physiol 1986 Apr;250(4 Pt 2):F644-8
Howlin KJ see Alpern RJ
Howman-Giles R, Gett M, Roy P: Renal subcapsular rim sign. Radionuclide pattern. Clin Nucl Med 1986 Apr; 11(4):285-6
Howman-Giles R see Patrick MK
Howng SL see Chiang MF
Howorka K see Waldhäusl W
Howorth FH: Ultra-clean air for surgery without the need for restrictive partial wall enclosures [letter] Lancet 1986 Apr 12;1(8485):857-8
Howorth PJ: The role of isotonic and hypertonic solutions in the resuscitation of shocked patients. J R Army Med Corps 1985 Jun;131(2):100-4
Howrie DL, Felix C, Wollman M, Juhl RP, Blatt J: Metoclopramide as an antiemetic agent in pediatric oncology patients. Drug Intell Clin Pharm 1986 Feb; 20(2):122-4
Howrie DL, Rowley AH, Krenzelok EP: Benztropine-induced acute dystonic reaction. Ann Emerg Med 1986 May; 15(5):594-6
Hows J, Beddow K, Gordon-Smith E, Branch DR, Spruce W, Sniecinski I, Krance RA, Petz LD: Donor-derived red blood cell antibodies and immune hemolysis after allogeneic bone marrow transplantation. Blood 1986 Jan;67(1):177-81
Hows J see Goldman JM
Howson A see Gordon E
Howson A see Kraiuhin C
Howson CP, Hiyama T, Wynder EL: Is the shift toward right-sided colon cancer abating in the United States? Prev Med 1986 Mar;15(2):192-4
Howson P, Shepard N, Mitchell N: The antigen induced arthritis model: the relevance of the method of induction to its use as a model of human disease. J Rheumatol 1986 Apr;13(2):379-90
Hox J, Dhont G, Ampe W: Post auricular myogeen respons. Waardevol als objectieve test voor gehoorscreening? Acta Otorhinolaryngol Belg 1985;39(6):933-40 (Dut)
Hoxie J see Erikson J
Hoxie J see Levy JA
Hoxie JA, Matthews DM, Callahan KJ, Cassel DL, Cooper RA: Transient modulation and internalization of T4 antigen induced by phorbol esters. J Immunol 1986 Aug 15; 137(4):1194-201
Hoxie JA, Rackowski JL, Cedarbaum AJ, Hurwitz S, Catalano PM: Relation of human T lymphotropic virus type III antibodies to T lymphocyte subset abnormalities in hemophiliac patients. Am J Med 1986 Aug;81(2):201-7
Hoxie JA, Flaherty LE, Haggarty BS, Rackowski JL: Infection of T4 lymphocytes by HTLV-III does not require expression of the OKT4 epitope. J Immunol 1986 Jan;136(2):361-3
Hoxie JA see Abrahm JL
Hoxie JA see Hushaw K
Hoxie JA see Nowell PC
Hoxworth B see Cersosimo E
Hoxworth B see Shelton ME
Hoxworth BT see Cersosimo E
Hoy AM: Breaking bad news to patients. Br J Hosp Med 1985 Aug;34(2):96-9
Hoy C see Rice GC
Hoy CA, Thompson LH, Salazar EP, Stewart SA: Different genetic alterations underlie dual hypersensitivity of CHO mutant UV-1 to DNA methylating and cross-linking agents. Somatic Cell Mol Genet 1985 Nov;11(6):523-32
Hoy EA see Bill JM
Hoy GR, Cook DC, Berger RL, Friedman FK: Mössbauer spectroscopic studies of hemoglobin and its isolated subunits. Biophys J 1986 May;49(5):1009-15
Hoy GR see Harnik EV
Hoy J see Crowe SM
Hoy J see Ralston KV
Hoy JF, Rolston KV, Ho DH, Alvarez M, Thirolf P, Bodey GP: In vitro activity of BRL 36650, a new semisynthetic penicillin. Antimicrob Agents Chemother 1986 Jun; 29(6):972-6
Hoy JF see Rolston K
Hoy MG, Zernicke RF, Smith JL: Contrasting roles of inertial and muscle moments at knee and ankle during paw-shake response. J Neurophysiol 1985 Nov;54(5):1282-94
Hoy MG see Smith JL
Hoy MG see Zernicke RF
Hoy RR, Nolen TG, Canaday GC: Dendritic sprouting and compensatory synaptogenesis in an identified interneuron follow auditory deprivation in a cricket. Proc Natl Acad Sci USA 1985 Nov;82(22):7772-6
Hoy RR see Pallas SL
Hoy RR see Yager DD
Hoy T see Clark R
Hoy TG see Hodgetts J
Hoy TG see Peters SW
Hoy WE, Sargent JA, Freeman RB, Pabico RC, McKenna BA, Sterling WA Jr: The influence of glucocorticoid dose on protein catabolism after renal transplantation. Am J Med Sci 1986 Apr;291(4):241-7
Hoy WE, Kissel SM, Freeman RB, Sterling WA Jr: Altered patterns of posttransplant urinary tract infections associated with perioperative antibiotics and curtailed catheterization. Am J Kidney Dis 1985 Oct;6(4):212-6
Hoy WE see Byer BJ
Hoya JD see Dawson DJ
Høybye G see Orholm M
Hoyer BH see Denniston KJ
Hoyer D, Pazos A, Probst A, Palacios JM: Serotonin receptors in the human brain. II. Characterization and autoradiographic localization of 5-HT1C and 5-HT2 recognition sites. Brain Res 1986 Jun 18;376(1):97-107
Hoyer D, Pazos A, Probst A, Palacios JM: Serotonin receptors in the human brain. I. Characterization and autoradiographic localization of 5-HT1A recognition sites. Apparent absence of 5-HT1B recognition sites. Brain Res 1986 Jun 18;376(1):85-96
Hoyer D, Engel G, Kalkman HO: Molecular pharmacology of 5-HT1 and 5-HT2 recognition sites in rat and pig brain membranes: radioligand binding studies with [3H]5-HT, [3H]8-OH-DPAT, (-)[125I]iodocyanopindolol, [3H]mesulergine and [3H]ketanserin. Eur J Pharmacol 1985 Nov 26;118(1-2):13-23
Hoyer D, Engel G, Kalkman HO: Characterization of the 5-HT1B recognition site in rat brain: binding studies with (-)[125I]iodocyanopindolol. Eur J Pharmacol 1985 Nov 26; 118(1-2):1-12
Hoyer D see Doyle VM
Hoyer D see Engel G
Hoyer D see Kalkman HO
Hoyer D see Zwiener U
Høyer G: Compulsorily admitted patients' ability to make use of their legal rights. Int J Law Psychiatry 1986; 8(4):413-22
Hoyer G see Weems C
Hoyer GA see Cleve G
Hoyer GA see Fisher TS
Høyer H, Lykkesfeldt G, Ibsen HH, Brandrup F: Ichthyosis of steroid sulphatase deficiency. Clinical study of 76 cases. Dermatologica 1986;172(4):184-90
Høyer H see Lykkesfeldt G
Høyer H see Weismann K
Hoyer HE: The effect of calcium on the lens ultrastructure. Graefes Arch Clin Exp Ophthalmol 1985;223(4):169-73
(Hoyer HF), Bednarski Z: Henryk Fryderyk Hoyer—ojciec histologii polskiej. Wiad Lek 1986 Jan 15;39(2):130-3 (Pol)
Hoyer J, Sellin D, Keck H, Kötschau H: Wert der Feinnadelaspirationsbiopsie (FNAB) bei allogener Lungentransplantation am Hund. Helv Chir Acta 1985 Jun; 52(2):223-7 (Eng. Abstr.) (Ger)
Hoyer J, Dennin RH, Schulz E: Beeinflussung von Inzidenz und Verlauf von CMV-Infektionen nach Nierentransplantation durch passive Immunisierung—erste Erfahrungen mit einem Hyperimmunglobulin. Immun Infekt 1985 Nov;13(6):285-9 (Eng. Abstr.) (Ger)
Hoyer J see Dennin RH
Hoyer J see Gmelin E
Hoyer J see Sack K
Hoyer JR, Seiler MW: Influence of renal transplantation in rats on glomerular and tubular immune complexes. Am J Kidney Dis 1986 Jan;7(1):69-75
Hoyer JR see Seiler MW
Hoyer LW see Driscoll MC
Hoyer LW see Manuscci PM
Hoyer LW see Marder VJ
Hoyer LW see Miller CH
Hoyer LW see Moroose R
Hoyer M, Slebinga JT, Holzhauer C, van Boukelen P: Winterdiarree. Tijdschr Diergeneeskd 1985 Dec 15; 110(24):1070-3 (Eng. Abstr.) (Dut)
Hoyer M, Meineke T, Lewis W, Zwilling B, Rinehart J: Characterization and modulation of human lymphokine (interleukin 2) activated killer cell induction. Cancer Res 1986 Jun;46(6):2834-8
Høyer M see Jastrup B
Hoyer PB, Keyes PL, Niswender GD: Size distribution and hormonal responsiveness of dispersed rabbit luteal cells during pseudopregnancy. Biol Reprod 1986 Jun; 34(5):905-10
Hoyer PB, Fletcher P, Haley BE: Synthesis of 2',3'-O-(2,4,6-trinitrocyclohexadienylidine)guanosine 5'-triphosphate and a study of its inhibitory properties with adenylate cyclase. Arch Biochem Biophys 1986 Mar; 245(2):369-78
Høyer PE, Lyon H, Jakobsen P, Andersen AP: Standardized methyl green-pyronin Y procedures using pure dyes. Histochem J 1986 Feb-Mar;18(2-3):90-4
Høyer PE see Andersen AP
Høyer PE see Petersen OW
Hoyer PF, Krull F, Brodehl J: Cyclosporin in frequently relapsing minimal change nephrotic syndrome [letter] Lancet 1986 Aug 9;2(8502):335
Hoyer PF see Brodehl J
Höyer S, Samuelson G: Mannen bakom syndromet: Joannes Cassianus Pompe. Först att påvisa glykogeninlagring vid hjärtförstoring—fick en vådsam död framför en exekutionspluton. Lakartidningen 1986 Apr 16; 83(16):1477-9 (Swe)
Hoyer S: Classification as a function of the degree of dementia. Gerontology 1986;32 Suppl 1:80-3
Hoyer S: Pathophysiologische Grundlagen. Bisherige Ergebnisse der Heidelberger Geronto-Psychiatrischen Arbeitsgruppe über dementielle Erkrankungen. Schweiz Arch Neurol Psychiatr 1985;136(4):37-41 (Ger)
Hoyer S: The effect of age on glucose and energy metabolism in brain cortex of rats. Arch Gerontol Geriatr 1985 Oct; 4(3):193-203
Hoyer S, Krier C: Ischemia and aging brain. Studies on glucose and energy metabolism in rat cerebral cortex. Neurobiol Aging 1986 Jan-Feb;7(1):23-9
Hoyer S: Hirnforschung in Deutschland aus gerontologischer Sicht. Problemstellung und internationaler Vergleich. Z Gerontol 1985 Nov-Dec;18(6):318-21 (Eng. Abstr.) (Ger)
Hoyer S: Psychometry in aging and dementia. Arch Gerontol Geriatr 1985 Dec;4(4):295-7
Hoyer S see Degrell I
Hoyer S see Wagner O
Hoyer-Feige G see Mueller K
Høyeraal HM see Kvien TK
Hoyes AD, Kershaw DR: Anatomy and development of the thyroid gland. Ear Nose Throat J 1985 Jul;64(7):318-33
Hoyes AD see Berenbaum MC
Hoylaerts M, Weyenas A, Bollen A, Harford N, Cabezón T: High-level production and isolation of human recombinant alpha 1-proteinase inhibitor in yeast. FEBS Lett 1986 Aug 11;204(1):83-7
Hoylaerts M see Cleempoel H
Hoylaerts M see Collen D
Hoyle BA: Orthodontic hardware for oral surgeons. Br J Oral Maxillofac Surg 1985 Dec;23(6):404-9
Hoyle C see Kilpatrick DC
Hoyle CH, Burnstock G: Evidence that ATP is a neurotransmitter in the frog heart. Eur J Pharmacol 1986 May 27;124(3):285-9
Hoyle CH, Burnstock G: Atropine-resistant excitatory junction potentials in rabbit bladder are blocked by alpha,beta-methylene ATP. Eur J Pharmacol 1985 Aug 15;114(2):239-40
Hoyle G, Williams M, Phillips C: Functional morphology of insect neuronal cell-surface/glial contacts: the trophospongium. J Comp Neurol 1986 Apr 1;246(1):113-28
Hoyle G: Glial cells of an insect ganglion. J Comp Neurol 1986 Apr 1;246(1):85-103
Hoyle M see Millis AJ
Hoyle NR see Allen JM
Hoyle NR see Levin SD
Hoyle NR see Piskurton CR
Hoyme UB, Kivist N, Eschenbach DA: Microbiology and treatment of late postpartum endometritis. Obstet Gynecol 1986 Aug;68(2):226-32
Hoyme UB: Nachweis, Klinik, Komplikationen und Behandlung von Chlamydieninfektionen in der Gynäkologie und Geburtshilfe. Gynakologe 1985 Sep; 18(3):142-5 (Ger)
Hoynck van Papendrecht AA, van Bemmelen SP: De behandeling van patiënten met claudicatio intermittens door loopoefening. Ned Tijdschr Geneeskd 1986 Jul 26; 130(30):1360-4 (Eng. Abstr.) (Dut)
Hoynck van Papendrecht AA see van Bemmelen SP
Hoyne PA see Ellsman TC
Høynes KE see van Welsum RA
Hoyng PF, Verbey N, Thörig L, van Haeringen NJ: Topical prostaglandins inhibit trauma-induced inflammation in the rabbit eye. Invest Ophthalmol Vis Sci 1986 Aug; 27(8):1217-25
Hoyng PF, Greve EL, Frederikse K, Geljsnes C, Oosting H: Platelet aggregation and glaucoma. Doc Ophthalmol 1985 Nov 15;61(2):167-73
Hoyng PF see Thörig L
Hoyos M, Sarrión JB, Pérez-Castellanos T, Marty MI, Berenguer J: Markers for non-A, non-B hepatitis [letter] Ann Intern Med 1986 Sep;105(3):467
Hoyos V see Suárez A
Hoyos Fitto C, Cermeño de Giles F, Izuquiza Carro JI, Pierna Manzano J, Aparicio Duque R: Tumor de saco vitelino puro en adultos. A propósito de un caso. Rev Esp Oncol 1984; 31(3):491-502 (Eng. Abstr.) (Spa)
Hoyos Fitto C, Izuquiza Carro JI, Pierna Manzano J, del Aguila Maiato L, Cermeño de Giles F, Aparicio Duque R:

Tumor de urotelio superior. Revisión y tratamiento. Rev Esp Oncol 1984;31(2):349–57 (Eng. Abstr.) (Spa)

Hoyoux C, Geubelle F: Conséquences de la carence martiale sur le développement intellectuel de l'enfant. Rev Med Liege 1986 Apr 1;41(7):264–9 (34 ref.) (Fre)

Hoyoux C: L'anémie ferriprive chez le nourrisson. Perspectives actuelles. Influence sur le développement psychomoteur. Rev Med Liege 1986 May 15;41(10):428–31 (Fre)

Hoyoux C, Forget P, Lambrechts L, Geubelle F: Chronic bronchopulmonary disease and gastroesophageal reflux in children. Pediatr Pulmonol 1985 May–Jun;1(3):149–53

Hoyoux C, Forget P, Garzaniti N, Goddet A, Geubelle F: Is the macroscopic aspect of the esophagus at endoscopy indicative of reflux esophagitis? Endoscopy 1986 Jan; 18(1):4–6

Hoyoux C, Geubelle F: Traitement des purpuras thrombocytopéniques idiopathiques de l'enfant. Rev Med Liege 1986 Feb 1;41(3):84–91 (Fre)

Hoyoux C see **Malaise M**
Hoyoux C see **Rivard GE**
Hoyoux P see **Glineur D**
Hoyt CA see **Creason NS**

Hoyt CS: The optical correction of pediatric aphakia [editorial] Arch Ophthalmol 1986 May;104(5):651–2

Hoyt CS: Objective techniques of visual acuity assessment in infancy. Trans New Orleans Acad Ophthalmol 1986; :7–13

Hoyt CS: Optic nerve hypoplasia: a changing perspective. Trans New Orleans Acad Ophthalmol 1986;:257–64

Hoyt CS: Cortical blindness in infancy. Trans New Orleans Acad Ophthalmol 1986;:235–43

Hoyt CS: The apparently blind infant. Trans New Orleans Acad Ophthalmol 1986;:478–88

Hoyt CS, Gelbart SS: Vertical nystagmus in infants with congenital ocular abnormalities. Ophthalmic Paediatr Genet 1984 Dec;4(3):155–61

Hoyt D see **Hansbrough JF**

Hoyt DB, Greenburg AG, Forbes S, Lin S, Mendelsohn JC: Resuscitation with Fluosol–DA 20%—tolerance to sepsis. J Trauma 1986 Aug;26(8):713–7

Hoyt DB: Internal jugular vein cannulation versus subclavian vein cannulation. A surgeon's view: the subclavian vein. J Clin Monit 1985 Jan;1(1):61–3

Hoyt DJ see **Anusavice KJ**
Hoyt DP see **Gregoire MB**

Hoyt EM: The great nurse emancipation case. Tex Med 1985 Oct;81(10):48–51

Hoyt J see **Brouillette LJ**
Hoyt JA see **Hoover D**

Hoyt JC, Hutchins GM: Angiomatous variant of so–called mesothelioma of the atrioventricular node. Arch Pathol Lab Med 1986 Sep;110(9):851–2

Hoyt MA see **Banuett F**
Hoyt R see **Hymowitz P**

Hoyt RE: Hyperkalemia due to salt substitutes [letter] JAMA 1986 Oct 3;256(13):1726

Hoyt RE: Carpal tunnel syndrome and gout: case report. Va Med 1986 Jul;113(7):407–9

Hoyt RF Jr see **Sarikas SN**
Hoyt RF Jr see **Young AJ**

Hoyt RW, Scarpa N, Wilmott RW, Cohen A, Schwartz E: Pulmonary function abnormalities in homozygous beta–thalassemia. J Pediatr 1986 Sep;109(3):452–5

Hoyt WF see **Fletcher WA**
Hoyt WF see **Imes RK**
Hoyt WF see **Monteiro ML**
Hoyt WF see **Nikoskelainen E**
Hoyt WF see **Shults WT**
Hoyt WF see **Tychsen L**
Hoyt WH 3d see **McIntire LD**

Hoyte DA: Unilateral ablation of the temporomandibular joint in rabbits: a study with vital staining. Prog Clin Biol Res 1985;187:425–38

Hoyte HM see **Agbede RI**

Hoyte RM, Romer W, Johnson IS, Zielinski J, Hochberg RB: Synthesis and evaluation of potential radioligands for the progesterone receptor. J Med Chem 1985 Nov; 28(11):1695–9

Hoyte RM see **Hochberg RB**
Hoyumpa AM see **Greene HL**

Høyvik H, Gordon PB, Seglen PO: Use of a hydrolysable probe, [14C]lactose, to distinguish between pre–lysosomal and lysosomal steps in the autophagic pathway. Exp Cell Res 1986 Sep;166(1):1–14

Høyvik H see **Seglen PO**
Hoza J see **Gumplová H**
Hozawa J see **Saito H**

Hozawa K, Takasaka T, Shibahara Y, Kawamoto K, Kyogoku M: Experimental model for the otitis media with effusion induced by Arthus' reaction. Auris Nasus Larynx 1985;12 Suppl 1:S183–5

Hozawa K see **Takasaka T**
Hozawa S see **Yamakido M**

Hozier J, Sawyer J, Clive D, Moore MM: Chromosome 11 aberrations in small colony L5178Y TK–/– mutants early in their clonal history. Mutat Res 1985 Oct;147(5):237–42

Hozier J see **Evans HH**
Hozier J see **Glass EI**
Hozier J see **Sawyer J**
Hozier JC see **Sawyer JR**
Hozmi N see **Slater PE**

Hozumi M: Established leukemia cell lines: their role in the understanding and control of leukemia proliferation. CRC Crit Rev Oncol Hematol 1985;3(3):235–77 (249 ref.)

Hozumi M: [Effect of cancer chemotherapeutic agents on induction of differentiation of cells and their therapeutic implications] Gan To Kagaku Ryoho 1986 Mar;13(3 Pt 2):714–20 (Eng. Abstr.) (Jpn)

Hozumi M see **Abe E**
Hozumi M see **Hayashi M**
Hozumi M see **Kasukabe T**
Hozumi M see **Okabe–Kado J**
Hozumi M see **Sampi K**
Hozumi M see **Yamamoto–Yamaguchi Y**
Hozumi N see **Ha K**
Hozumi N see **Ham KK**
Hozumi N see **Hawley T**
Hozumi N see **Huszar D**
Hozumi N see **Ochi A**
Hozumi N see **Tawa A**
Hozumi N see **Trimble WS**
Hozumi N see **Watanabe M**
Hozumi T see **Ochiai A**
Hozumi Y see **Aso K**
Hraba T see **Karakoz I**
Hrabák A see **Antoni F**

Hrabak EM, Trachet GL, Dazzo FB, Govers F: Characterization of the anomalous infection and nodulation of subterranean clover roots by Rhizobium leguminosarum 1020. J Gen Microbiol 1985 Dec;131 (Pt 12):3287–302

Hrabák P, Zák A, Zeman M, Skořepa J, Hrubant K: Vliv dlouhodobé hypolipidemické léčby bezafibrátem na litogenitu žluče u osob s endogenní hypertriglyceridémii. Cas Lek Cesk 1986 May 23;125(21):651–4 (Eng. Abstr.) (Cze)

Hrabálek A see **Vaněura J**
Hrabeta E see **Arrio B**

Hrabinská C, Péci J, Danysz J, Bauer F, Chrisafidu E, Lintner J: Rooming in v nemocnici v Nových Zámkov. Cesk Pediatr 1985 Oct;40(10):600–3 (Slo)

Hrabko RP: Re: Riefkohl et al: Metastatic basal cell carcinoma [letter] Ann Plast Surg 1985 Nov;15(5):457

Hrabovsky EE, Othersen HB Jr, deLorimier A, Kelalis P, Beckwith JB, Takashima J: Wilms' tumor in the neonate: a report from the National Wilms' Tumor Study. J Pediatr Surg 1986 May;21(5):385–7

Hrabovsky EE, Mullett MD: Gastroesophageal reflux and the premature infant. J Pediatr Surg 1986 Jul;21(7):583–7

Hrabovsky EE see **Gilman PA**
Hrabovský F see **Bazika V**
Hrabovský F see **Stuchlíková E**
Hrabowska M see **Kozlowski H**
Hrachovec T see **Langsádl L**
Hradec E see **Marek J**
Hradec J see **Janota T**
Hradec J see **Kölbel F**
Hradec J see **Kölbiová V**
Hradec J see **Král J**
Hradec J see **Krčílková M**

Hradec V, Váša M: Transpubický prístup pri operácii karcinómu recta. Rozhl Chir 1986 May;65(5):374–8 (Eng. Abstr.) (Slo)

Hradecká V see **Beran V**

Hradecký J, Hruban V, Hojný J, Pazdera J, Staněk R: Development of a semi–inbred line of Landrace pigs. I. Breeding performance and immunogenetic characteristics. Lab Anim 1985 Oct;19(4):279–83

Hradecký J see **Fortýn K**
Hradecký J see **Hejný J**
Hradecký J see **Philipsen M**
Hradek GT see **Jones AL**

Hradilek A, Neuwirt J: Iron uptake by MOLT 3 cells from transferrin/monoclonal antitransferrin antibody complexes. Br J Haematol 1986 Jan;62(1):21–30

Hradsky M see **Lindberg G**

Hranchak WH: Employee compensation and fringe benefits. Top Health Care Financ 1985 Fall;12(1):22–32

Hranchak WH: Incentive compensation and benefits of profit–sharing plans. Top Health Care Financ 1985 Fall; 12(1):33–7

Hranueli D, Smokvina T, Alačevic M: A comparative study of protoplast preparation and regeneration in Streptomyces rimosus and Streptomyces lividans. Microbiologica 1986 Jul;9(3):387–92

Hrnsky M, Morice R: The identification of psychiatric disturbance in an obstetric and gynaecological population. Aust NZ J Psychiatry 1986 Mar;20(1):63–9

Hrnsky M see **Sharp PT**

Hrnzdina G, Lifson E, Weeden NF: Isolation and characterization of buckwheat (Fagopyrum esculentum M.) chalcone synthase and its polyclonal antibodies. Arch Biochem Biophys 1986 Jun;247(2):414–9

Hrnzdina G, Weeden NF: Enzymatic control of anthocyanin expression in the flowers of pea (Pisum sativum) mutants. Biochem Genet 1986 Apr;24(3–4):309–17

Hrbek A, Vitová Z, Mares P: Die Entwicklung der optischen Reizaktivität beim Menschen. Psychiatr Neurol Med Psychol Beih 1970;13–14:215–23 (Eng. Abstr.) (Ger)

Hrbek A see **Rosín KG**

Hrbek J, Mačšáková J, Komenda S, Siroká A, Rypka M: On acute effects of some drugs on the higher nervous activity in man. Scopolamine (0.6 mg), physostigmine (1.0 mg) and their interaction. Part LIII. Acta Univ Palacki Olomuc Fac Med 1985;112:185–226

Hrbek J, Mačšáková J, Komenda S, Siroká A, Dostálová K: On acute effects of some drugs on the higher nervous activity in man. Physostigmine (0.1 mg, 0.3 mg, 0.6 mg). Part LIV. Acta Univ Palacki Olomuc Fac Med 1985; 112:227–62

Hrbek J, Mačšáková J, Komenda S, Siroká A, Rypka M: Effects of physostigmine doses (0.1 mg, 0.3 mg, 0.6 mg) on the blood pressure, the body temperature and the heart rate in man. Acta Univ Palacki Olomuc Fac Med 1985; 112:263–77

Hrbek J, Komenda S, Mačšáková J, Siroká A, Rypka M: Effects of scopolamine (0.6 mg), physostigmine (1.0 mg), and their complex on the blood pressure, the body temperature and the heart rate in man. Acta Univ Palacki Olomuc Fac Med 1985;112:279–94

Hrbek J, Rypka M, Hrbek J Jr: Effect of long–term application of Oxyphenon on biogenic amine levels in female rat brain. Acta Univ Palacki Olomuc Fac Med 1985; 112:295–301

(Hrbek J), Kolařík J: Seventieth birthday of Academician Jaromír Hrbek. Acta Univ Palacki Olomuc Fac Med 1985; 112:7–16

Hrbek J, Rypka M, Hrbek J Jr: Comparison of the effect of single and repeated administration of Oxyphenon on norepinephrine and dopamine levels in female rat brains. Acta Univ Palacki Olomuc Fac Med 1985;112:309–12

Hrbek J, Rypka M, Hrbek J Jr: Effect of Oxyphenon on norepinephrine and dopamine levels in male rat brain. Acta Univ Palacki Olomuc Fac Med 1985;112:303–8

Hrbek J Jr see **Hrbek J**

Hrbek V, Jemelík R: Orientation examination scheme of disorders of speech and of other communication systems. Acta Univ Palacki Olomuc Fac Med 1985;112:77–80

Hrbek V: Causal morphogenesis of brain gyrification. Acta Univ Palacki Olomuc Fac Med 1985;112:37–47

Hrbka A see **Puzová H**
Hrčková Y see **Alnaik S**
Hrčková Y see **Indrák K**
Hrčková Y see **Oral I**

Hrdina PD, Pappas BA, Roberts DC, Bialik RJ, Ryan CL: Relationship between levels and uptake of serotonin and high affinity [3H]imipramine recognition sites in the rat brain. Can J Physiol Pharmacol 1985 Oct;63(10):1239–44

Hrdina PD, Lapierre YD, Horn ER, Bakish D: Platelet 3H imipramine binding: a possible predictor of response to antidepressant treatment. Prog Neuropsychopharmacol Biol Psychiatry 1985; 9(5–6):619–23

Hrdina R, Grossmann V: Srovnání hypotenzívních účinku nitroglycerinu (Nitrox–Spray) a izosorbiddinitrátu (IsoMack–Spray) u potkanu. Cas Lek Cesk 1985 Sep 27; 124(38–39):1210–3 (Eng. Abstr.) (Cze)

Hrdlicka J see **Wilkie IW**
Hrdlička S see **Červenka V**
Hrdlička S see **Widimský P**

Hrdy DB, Carlson JR, Friedlaender JS: Absence of antibodies to HTLV–III on Bougainville (Papua New Guinea) [letter] Med J Aust 1986 Jun 23;144(13):723

Hrebenda J, Heleszko H: Mutations affecting the resistance of Escherichia coli K–12 to beta–lactam antibiotics. J Antimicrob Chemother 1985 Aug;16(2):149–56

Hrebenda J, Heleszko H, Brzostek K, Bielecki J: Mutation affecting resistance of Escherichia coli K12 to nalidixic acid. J Gen Microbiol 1985 Sep;131 (Pt 9):2285–92

Hreczucha M see **Ekiert H**

Hreidarsson AB, Gundersen HJ: The pupillary response to light in type 1 (insulin–dependent) diabetes. Diabetologia 1985 Nov;28(11):815–21

Hrejsa AF see **Buehler MT**
Hreila P see **Cantelli–Forti G**

Hrelia S, Lercker G, Biagi PL, Bordoni A, Stefanini F, Zanarelli P, Rossi CA: Effect of ethanol intake on human erythrocyte membrane fluidity and lipid composition. Biochem Int 1986 May;12(5):741–50

Hrelia S see **Martini C**
Hren J see **Hamlin RL**
Hren–Vencelj H see **Ribič–Pucelj M**

Hreniuc R, Mihăescu T: Viroze pulmonare cu expresie radiologică neobişnuită. Rev Med Chir Soc Med Nat Iasi 1984 Apr–Jun;88(2):324 (Rum)

Hreniuc R, Finichiu DG, Răstu F: Poate fi chistul hidatic pulmonar cauza astmului bronşic? Rev Med Chir Soc Med Nat Iasi 1984 Jul–Sep;88(3):494 (Rum)

Hreniuc R: Hemoptizie "sine materia" elucidată prin examen fibrobronhoscopic. Rev Med Chir Soc Med Nat Iasi 1984 Jul–Sep;88(3):540 (Rum)

Hreniuc R: Pleurezie interlobară cu aspect pseudotumoral. Rev Med Chir Soc Med Nat Iasi 1984 Jul–Sep;88(3):494 (Rum)

Hreniuc R, Finichiu DG: Sechele pleurale mutilante după pneumotoraxul terapeutic. Rev Med Chir Soc Med Nat Iasi 1985 Jul–Sep;89(3):446 (Rum)

Hreniuc R see **Ioanescu C**
Hreshchyshyn MM see **Caglar H**
Hreshchyshyn MM see **Fujita H**

Hresko RC, Sagar IP, Barenholz Y, Thompson TE: Lateral distribution of a pyrene–labeled phosphatidylcholine in

phosphatidylcholine bilayers: fluorescence phase and modulation study. Biochemistry 1986 Jul 1;25(13):3813–23
Hrsko RC, Markello TC, Barenholz Y, Thompson TE: Purification and spectroscopic properties of pyrene fatty acids. Chem Phys Lipids 1985 Sep;38(3):263–73
Hrsová M see Kuřer J
Hrgovic Z, Alnor PC: Trudnoća poslije liječenja pretilosti jejuno–ileainom anastomozom. Jugosl Ginekol Perinatol 1985 Jan–Apr;25(1–2):39–41 (Eng. Abstr.) (Scr)
Hribar LJ, Wilson GB, Gerhardt RR: Infestations of lice on white-tailed deer, Odocoileus virginianus, in the Great Smoky Mountains National Park, Tennessee, USA. J Wildl Dis 1986 Apr;22(2):272
Hribar MM see Barson WJ
Hribernik TN see Hoskins JD
Hricak H: MRI of the female pelvis: a review. AJR 1986 Jun;146(6):1115–22
Hricak H, Mark AS, Alpers CE, Littleton RH: Sonographic evaluation of the rejecting ureter. Urol Radiol 1986; 8(1):25–31
Hricak H, Tscholakoff D, Heiarichs L, Fisher MR, Dooms GC, Reinhold C, Jaffe RB: Uterine leiomyomas: correlation of MR, histopathologic findings, and symptoms. Radiology 1986 Feb;158(2):385–91
Hricak H, Terrier F, Demas BE: Renal allografts: evaluation by MR imaging. Radiology 1986 May;159(2):435–41
Hricak H see Bretan PN Jr
Hricak H see Cruz C
Hricak H see Demas BE
Hricak H see Dooms GC
Hricak H see Fisher MR
Hricak H see Lue TF
Hricak H see McCarthy S
Hricak H see McClure RD
Hricak H see Madrazo BL
Hricak H see Mee S
Hricak H see Rosen L
Hricak H see Stoller ML
Hricak H see Terrier F
Hricak H see Wall SD
Hricak H see Winkler ML
Hricovini M, Pavlásek J: Desensitization of reticular neurons after ionophoretically applied noradrenalin in rats. Endocrinol Exp (Bratisl) 1985 Dec;19(4):291–6
Hrincu A see Ha K
Hrinda ME see Purcell RH
Hrinda ME see Saba TM
Hriscu A see Serban F
Hrisinko MA see Wallach J
Hrisinko MA see Wall SC
Hristic M see Jovanovic V
Hristoforidis CP see Smith GJ
Hristova SG, Váró G, Dér A: Long time stability of purple membranes from Halobacterium halobium. Acta Biochim Biophys Acad Sci Hung 1984;19(3–4):215–9
Hritz I, Vetyska J: Appendicitis epiploica. Rozhl Chir 1986 Jun;65(6):420–2 (Eng. Abstr.) (Cze)
Hritzuk J see Kienholz A
Hrivňáková A see Babusíková O
Hrkal Z see Cukrová V
Hrkal Z see Suttnar J
Hrková V see Tichý M
Hrnčíř E, Hykes P, Hátle K: Dynamika vylučování fenoltetrachlorftaleinu do žluči krys kmene Wistar. Sb Lek 1986 Mar;88(3):70–7 (Eng. Abstr.) (Cze)
Hrnčíř E, Hykes P: Vylučování fenoltetrachlórftaleinu u krys s experimentální jaterní lézí. Sb Lek 1985 Jun;87(6):160–9 (Eng. Abstr.) (Cze)
Hrnčíř E, Hykes P, Friedman B: Vylučování bromsulfanu značeného 131J u krys s experimentálním jaterním poškozením. Sb Lek 1986 Feb;88(2):33–41 (Eng. Abstr.) (Cze)
Hrncir J see Tang MS
Hrnčíř Z, Tichý M: Sérové koncentrace podtříd IgA1 a IgA2 u ankylozující spondartritidy. Cas Lek Cesk 1985 Nov 22; 124(47):1461–2 (Eng. Abstr.) (Cze)
Hrnčíř Z, Krupař V, Bradna P, Bastecká D, Jarešová A, Steinhauer B: Sérové koncentrace C-reaktivní bílkoviny u ankylozující spondartritidy. Vnitr Lek 1986 Jan; 32(1):67–72 (Eng. Abstr.) (Cze)
Hrnčíř Z, Krupař V, Tichý M: Subclasses IgG1–IgG4 in serum in ankylosing spondylitis. Sb Ved Pr Lek Fak Univ Karlovy 1984;27(2):243–51
Hrnčíř Z see Bradiar M
Hrnčíř Z see Svérák J
Hrnčířová L, Klabusay L, Vitulová V, Svobodová V, Lokaj J, Hill Z: Genetická a imunologická hlediska synovitidy po virusové infekci. Vnitr Lek 1985 Sep;31(9):838–43 (Eng. Abstr.) (Cze)
Hrnjak M: Dejstvo infracrvenog zračenja na organizam čoveka. Arh Hig Rada Toksikol 1985 Jun;36(2):201–18 (Eng. Abstr.) (Scr)
Hrnjak M: Ultrazvuk. Primena i biološka dejstva. Vojnosanit Pregl 1986 Jan–Feb;43(1):59–64 (Scr)
Hrnjak M see Petrovic D
Hrodek K see Gmür R
Hrodek O see Koubek K
Hromadko M, Hebrang A, Mrklic B, Zeljko Z: Prilog operativnom liječenju nefrolitijaze—intrasinusna pijelotomija. Lijec Vjesn 1986 Jan;108(1):42–5 (Eng. Abstr.) (Scr)
Hromadko M see Hebrang A
Hromadová M, Skultétyová M, Michaličková J: Vplyv rôznej dojčenskej výživy na niektoré parametre tukového metabolizmu dieťaťa. Cesk Pediatr 1985 Oct;40(10):561–4 (Eng. Abstr.) (Slo)
Hromadová M, Hážik T, Riečanský I: Concentration of lipid, apoprotein–B and testosterone in patients with coronarographic findings. Klin Wochenschr 1985 Oct 15; 63(20):1071–4
Hromadová M: The role of hormones in the regulation of lipoprotein metabolism (review). Endocrinol Exp (Bratisl) 1985 Dec;19(4):318–30 (103 ref.)
Hromas R, Van Ness B: Nuclear factors bind to regulatory regions of the mouse kappa immunoglobulin gene. Nucleic Acids Res 1986 Jun 25;14(12):4837–48
Hromas RA, Yung WK: Anguidine potentiates cis–platinum in human brain tumor cells. J Neurooncol 1986;3(4):343–8
Hronec A, Okrucká A, Duris I: Zmeny hemostázy a hemokoagulácie pri vredovej chorobe gastroduodéna a pri malignómoch tráviaceho traktu komplikovaných krvácaním. Bratisl Lek Listy 1986 Feb;85(2):209–19 (Eng. Abstr.) (Slo)
Hronec M see Kliment V
Hronek J, Kolomazník M: Organické soli magnézia v léčbě premenstruální tenze. Cesk Psychiatr 1985 Oct;81(5):301–6 (Eng. Abstr.) (Cze)
Hronis TS, Traugh JA: Structural requirements for porphyrin inhibition of the hemin–controlled protein kinase and maintenance of protein synthesis in reticulocytes. J Biol Chem 1986 May 15;261(14):6234–8
Hropot M, Fowler N, Karlmark B, Giebisch G: Tubular action of diuretics: distal effects on electrolyte transport and acidification. Kidney Int 1985 Sep;28(3):477–89
Hropot M see Scholz W
Hrouda M see Vlasák J
Hrsak M see Kastelan M
Hrstka V see Neugebauer G
Hrubá A, Paluska E, Chudomel V: Influence of the incubation of cells with zinc and lithium ions on GVH reactivity of cells and on their ability to form haemopoietic colonies. Folia Biol (Praha) 1986;32(2):81–90
Hrubá A, Soucek J, Chudomel V: Reakce štěpu proti hostiteli po transplantaci kostní dřeně a možnosti její prevence. Cas Lek Cesk 1986 Jul 11;125(28):857–61 (Eng. Abstr.) (Cze)
Hrubá A see Paluska E
Hruban B see Novotný F
Hruban V see Fortýn K
Hruban V see Hradecký J
Hruban V see Philipsen M
Hruban Z, Meehan T, Wollmann RL, Glagov S, Wolff P, Pond J: Diffuse nodular hyperplasia and fibrosis of the liver in lead–poisoned mandrills. J Med Primatol 1986;15(4):245–58
Hruban Z, Meehan T, Wolff P, Wollmann RL, Glagov S: Aortic dissection in a gorilla. J Med Primatol 1986; 15(4):287–93
Hrubant K see Hrabák P
Hrubec J see Kool HJ
Hrubec Z see Allen G
Hrubec Z see Stankard AJ
Hrubecký I see Kostřál M
Hrubiec RT, Shyam K, Cosby LA, Sartorelli AC: Synthesis and evaluation of 1–(arylsulfonyl)–2–[(methoxycarbonyl)sulfenyl]–1–methylhydrazines + + + as antineoplastic agents. J Med Chem 1986 Sep;29(9):1777–9
Hrubisko M see Balážová E
Hrubisko M see Capaníková D
Hrubisko M see Sakalová A
Hrubiśková K, Filová A, Bátorová A, Huraj E: Odstránenie synovie v prevencii a liečbe hemofilickej artropatie. Vnitr Lek 1985 Jul;31(7):637–43 (Eng. Abstr.) (Slo)
Hruby DE, Thomas G, Herbert E, Franke CA: Use of vaccinia virus as a neuropeptide expression vector. Methods Enzymol 1986;124:295–309
Hruby DE see Franke CA
Hruby DE see Thomas G
Hruby DE see Villarreal EC
Hruby DE see Weinrich SL
Hruby K: Zaburzenia ustawienia i ruchomości gałek ocznych po operacji odwarstwienia siatkówki. Klin Oczna 1986 Jan; 88(1):19–20 (Eng. Abstr.) (Pol)
Hruby K: Aufstieg und Untergang der Deutschen Universitäts–Augenklinik in Prag. Klin Monatsbl Augenheilkd 1985 Oct;187(4):307–13 (Eng. Abstr.) (Ger)
Hruby K: Charlotte von Schillers Erblindung und Tod. Klin Monatsbl Augenheilkd 1985 Nov;187(5):464 (Ger)
Hruby K: Die Erstbeschreibung des "Irvine–Syndroms". Klin Monatsbl Augenheilkd 1985 Dec;187(6):549–50 (Eng. Abstr.) (Ger)
Hruby K: Wurde Dr. Carl Koller 1885 aus Wien vertrieben? Wien Klin Wochenschr 1986 Mar 7;98(5):155–6 (Eng. Abstr.) (Ger)
Hruby RJ: The total body approach to the osteopathic management of temporomandibular joint dysfunction. J Am Osteopath Assoc 1985 Aug;85(8):502–10
Hruby S see Alvord EC Jr
Hruby S see Stewart WA
Hruby V see Spencer RL
Hruby VJ see Abdel Malek ZA
Hruby VJ see Burks TF
Hruby VJ see García–Sáinz JA
Hruby VJ see Gulya K
Hruby VJ see Hadley ME
Hruby VJ see Klemes DG
Hruby VJ see Krstenansky JL
Hruby VJ see McKee RL
Hruby VJ see Oshima N
Hruby VJ see Pelton JT
Hruby VJ see Peterson LJ
Hruby VJ see Wakelam MJ
Hruby VJ see Wood SP
Hruby W, Stellamor K, Urban M, Tschmann A: Prä– und postoperative Diagnostik des Aortenaneurysmas mittels dynamischer Computertomographie unter Verzicht auf die Angiographie. ROFO 1985 Sep;143(3):330–4 (Eng. Abstr.) (Ger)
Hruby W see Karnik R
Hruby W see Stellamor K
Hruby W see Tschmann A
Hruby Z, Kopec W, Szewczyk Z: Activity of circulating monocytes in patients with chronic glomerulonephritis. Int Urol Nephrol 1985;17(4):379–87
Hruda J, Samánek M: Zvláštnosti kardiovaskulární farmakoterapie v novorozeneckém věku. Cesk Pediatr 1986 Apr;41(4):215–7 (Eng. Abstr.) (Cze)
Hruda J, Samánek M, Hužín B, First T, Reich O, Voříšková M, Zapletal A, Skovránek J: Problematika dětí po radikální korekci Fallotovy tetralogie. Cesk Pediatr 1985 Nov; 40(11):631–3 (Eng. Abstr.) (Cze)
Hruda J, Samánek M, Hužín B, First T, Reich O, Voříšková M, Zapletal A, Tláskal T, Skovránek J: Results of corrective surgery for tetralogy of Fallot. Cor Vasa 1985;27(6):426–33
Hruda J see Tláskal T
Hrushesky WJ: Utility of non–invasive instantaneous screening test for drug–induced cardiac damage [letter] J Clin Oncol 1985 Oct;3(10):1438–9
Hruska D see Dringe P
Hruska FE see Brennan RG
Hruska FE see Cadet J
Hruska KA, Goligorsky M, Scoble J, Tsutsumi M, Westbrook S, Moskowitz D: Effects of parathyroid hormone on cytosolic calcium in renal proximal tubular primary cultures. Am J Physiol 1986 Aug;251(2 Pt 2):F188–98
Hruska KA see Delmez JA
Hruska KA see Goligorsky MS
Hruska KA see Kurnik BR
Hruska KA see Shayman JA
Hruska L see Lee DA
Hruska LS see Carney JA
Hruska RE: Modulatory role for prolactin in the elevation of striatal dopamine receptor density induced by chronic treatment with dopamine receptor antagonists. Brain Res Bull 1986 Mar;16(3):331–9
Hruska RE: Hypophysectomy does not alter the increase in striatal dopamine receptor density produced by 6–hydroxydopamine lesions in male rats. Neurosci Lett 1986 Jul 24;68(2):207–10
Hruska RE: Possible dissociation of central dopamine receptor antagonism and cataleptic behavior. Pharmacol Biochem Behav 1985 Nov;23(5):789–95
Hruska RE see Spain JW
Hrušková J, Střílová V, Jandejsek J: Replication of human rhinovirus serotypes in a cell line derived from the brain of hamster embryo [letter] Acta Virol (Praha) 1985 Dec; 29(6):514
Hrušková J see Hančil J
Hruškovič I see Dluholucký S
Hruškovič I see Horváth A
Hruškovič I see Karásková A
Hrusovský J, Smirják M, Garčár J: Dynamika amoniaku a pH v mäse skladovanom v rôznych podmienkach. Vet Med (Praha) 1986 Feb;31(2):113–22 (Eng. Abstr.) (Slo)
Hrusovský J see Dvořák J
Hrusovský J see Nistiar F
Hrusovský J see Smid K
Hruza GJ, Kerdel FA: Generalized atrophic sarcoidosis with ulcerations. Arch Dermatol 1986 Mar;122(3):320–2
Hrázik J, Kotulásková M, Faybík M, Mayer V, Procházka M, Návrovník P, Valach A: Herpetická encefalitída. Cas Lek Cesk 1986 Feb 21;125(8):245–9 (Eng. Abstr.) (Slo)
Hrázik J see Mayer V
Hryb DJ, Khan MS, Romas NA, Rosner W: Specific binding of human corticosteroid–binding globulin to cell membranes. Proc Natl Acad Sci USA 1986 May; 83(10):3253–6
Hryb K see Zilmek JJ
Hrybyk M see Castor DS
Hrybyk M see Thatcher RW
Hrycak N: Nursing education in Mexico. Int Nurs Rev 1986 Jan–Feb;33(1):22–7
Hryczek A, Kolmider J: Granulocyty obojetnochlonne krwi obwodowej a hormony tarczycy. Endokrynol Pol 1985; 36(4):235–9 (39 ref.) (Pol)
Hrycyshyn AW see Haase P
Hrycyshyn AW see Naus CG
Hrycyshyn AW see Shokunbi MT
Hryhorczuk D see Orris P
Hryhorczuk DO, Hogan MM, Mallin K, Hessl SM, Orris P: The fall of zinc protoporphyrin levels in workers treated for chronic lead intoxication. J Occup Med 1985 Nov; 27(11):816–20

Hryhorczuk LM, Rainey JM Jr, Frohman CE, Novak EA: A new metabolic pathway for N,N-dimethyltryptamine. Biol Psychiatry 1986 Jan;21(1):84–93
Hryhorczuk LM see Ozenkrug GF
Hryniewicz HJ, Matysiak M: Badania nad poziomem fibronektyny u dzieci z chorobami rozrostowymi układu krwiotwórczego. Pediatr Pol 1985 Nov–Dec; 60(11–12):751–5 (Eng. Abstr.) (Pol)
Hryniewicz W see Lawrynowicz J
Hryniak W, Levine MN: Analysis of dose intensity for adjuvant chemotherapy trials in stage II breast cancer. J Clin Oncol 1986 Aug;4(8):1162–70
Hryniuk WM: Is more better? [editorial] J Clin Oncol 1986 May;4(5):621–2
Hrynyschyn K see Kirsch KA
Hryshko L see Tomlinson G
Hryszko J see Matsas R
Hseih Y see Bargar WL
Hsi BL, Fredj-Reygrobellet D, Yeh CJ, Elena PP, Moulin G, Lapalus P: Monoclonal antibodies to human amnion recognize different components of the rabbit eye. Invest Ophthalmol Vis Sci 1986 Apr;27(4):620–2
Hsi BL see Hengerty AH
Hsi BL see Kennedy AR
Hsi BL see Verrando P
Hsi BP see Holmes TM
Hsi K see Trotter JA
Hsi S see Fischer M
Hsi YC see Chiang FT
Hsia CC, Gao Y, Wu JL, Tzian BL: Induction of chromosome aberrations by fusarium T-2 toxin in cultured human peripheral blood lymphocytes and Chinese hamster fibroblasts. J Cell Physiol [Suppl] 1986;4:65–72
Hsia E see Nakayama R
Hsia JA, Tsai SC, Adamik R, Yost DA, Hewlett EL, Moss J: Amino acid–specific ADP-ribosylation. Sensitivity to hydroxylamine of [cysteine(ADP-ribose)]protein and [arginine(ADP-ribose)]protein linkages. J Biol Chem 1985 Dec 25;260(30):16187–91
Hsia JC, Wong LT, Deutsch HF: Determination of the distribution of fatty acids and diethylstilbestrol between serum albumin and alpha-fetoprotein by concanavalin A affinity chromatography. Biochim Biophys Acta 1986 Feb 19;880(2–3):117–22
Hsia JC, Er SS: Purification of stroma-free haemoglobin by ATP-agarose affinity chromatography. J Chromatogr 1986 Jan 10;374(1):143–8
Hsia JC see Dratewka-Kos E
Hsia MT see Bleavins MR
Hsia MT see Kreamer BL
Hsia PW, Jenkins JM, Shimoni Y, Gage KP, Santinga JT, Pitt B: An automated system for ST segment and arrhythmia analysis in exercise radionuclide ventriculography. IEEE Trans Biomed Eng 1986 Jun; 33(6):585–93
Hsia SL see Goldberg RB
Hsia SL see Sosenko JM
Hsia YF: L'organisation de la psychiatrie dans la région de Shanghaï. Ann Med Psychol (Paris) 1985 Dec; 143(10):964–75 (Fre)
Hsiang CM: What should we call haemorrhagic fever with renal syndrome? [letter] Lancet 1986 Feb 1;1(8475):274
Hsiang YH, Hertzberg R, Hecht S, Liu LF: Camptothecin induces protein-linked DNA breaks via mammalian DNA topoisomerase I. J Biol Chem 1985 Nov 25;260(27):14873–8
Hsiang YH see Rowe TC
Hsiao CF, Sherman SM: Alpha and beta cells projecting from retina to lamina A of the lateral geniculate nucleus in normal cats, monocularly deprived cats, and young kittens. Exp Brain Res 1986;61(2):413–31
Hsiao CF see Fukuda Y
Hsiao CF see Watanabe M
Hsiao CJ see Hong D
Hsiao CL see Davis AR
Hsiao HY see Bryan P
Hsiao J see Dixon R
Hsiao JK, Garbutt JC, Loosen PT, Mason GA, Prange AJ Jr: Is there paradoxical growth hormone response to thyrotropin-releasing hormone in depression? Biol Psychiatry 1986 Jun;21(7):595–600
Hsiao KJ, Hung SH, Wu SJ, Yeh SF: Gas chromatographic analysis of abnormal urinary organic acids in phenylketonuria. Taiwan I Hsueh Hui Tsa Chih 1985 Nov; 84(11):1240–50
Hsiao KJ see Yeh SL
Hsiao L, Yoshinaga A, Ono T: Drug-induced bullous lichen planus in a patient with diabetes mellitus and liver disease [letter] J Am Acad Dermatol 1986 Jul;15(1):103–5
Hsiao MC see Nair MG
Hsiao N see Lum CT
Hsiao S see Itoh S
Hsiao S see Spencer RL
Hsiao TH see Madeddu L
Hsiao WC, Sapolsky HM, Dunn DL, Weiner SL: Lessons of the New Jersey DRG payment system. Health Aff (Millwood) 1986 Summer;5(2):32–45
Hsiao WL, Gattoni-Celli S, Weinstein IB: Effects of 5-azacytidine on expression of endogenous retrovirus-related sequences in C3H 10T1/2 cells. J Virol 1986 Mar;57(3):1119–26
Hsiao WL see Gattoni-Celli S
Hsiao ZK, Wang SY, Hong ZG, Liu K, Cheng TY, Stassler J, Tao SC: Timed overnight sodium and potassium excretion and blood pressure in steel workers in North China. J Hypertens 1986 Jun;4(3):345–50
Hsie AW see Stankowski LF Jr
Hsie AW see Tindall KR
Hsieh AM see Rihner HS
Hsieh BS, Wang TC, Kuo YM, Wu KD, Yen TS, Tsai TJ, Chen WY: Renal prostaglandin E in sustained severe hypertension. Taiwan I Hsueh Hui Tsa Chih 1986 Apr; 85(4):329–34
Hsieh BS see Kuo YM
Hsieh BS see Lue BH
Hsieh CC, MacMahon B, Yen S, Trichopoulos D, Warren K, Nardi G: Coffee and pancreatic cancer (Chapter 2) [letter] N Engl J Med 1986 Aug 28;315(9):587–9
Hsieh CC see Deykin EY
Hsieh CC see Grapsudas ES
Hsieh CC see Kocherperger LM
Hsieh CC see Paffenbarger RS Jr
Hsieh CC see Seddon JM
Hsieh CC see Sung ML
Hsieh CM, Zhao BG, Xu MH: [Effect of anordrin on the rat anterior pituitary responsiveness to GnRH in vitro] Sheng Li Hsueh Pao 1985 Oct;37(5):486–91 (Eng. Abstr.) (Chi)
Hsieh CM see Ayabe H
Hsieh CY see Hsieh FJ
Hsieh CY see Kuo HC
Hsieh DP, Beltran LM, Fukayama MY, Rice DW, Wong JJ: Production and isolation of aflatoxin M1 for toxicological studies. J Assoc Off Anal Chem 1986 May–Jun;69(3):510–2
Hsieh DP see Coulombe RA Jr
Hsieh DP see Helferich WG
Hsieh DP see Wei CI
Hsieh FJ, Chen TC, Cheng YT, Huang SC, Hsieh CY, Ouyang PC: The outcome of pregnancy after chemotherapy for gestational trophoblastic disease. Biol Res Pregnancy Perinatol 1985;6(4):177–80
Hsieh FJ see Chen HY
Hsieh FJ see Ko TM
Hsieh FJ see Lu CC
Hsieh HC see Kaplan MH
Hsieh HH, Bhatia SC, Andersen JM, Cheng SC: Psychotropic medication and nonfatal cafe coronary. J Clin Psychopharmacol 1986 Apr;6(2):101–2
Hsieh HH see Khan MH
Hsieh JS, Huang CJ, Huang YS, Huang TJ: Demonstration of rectal varices by transhepatic inferior mesenteric venography. Dis Colon Rectum 1986 Jul;29(7):459–61
Hsieh JT, Huang TS: A study on cryptorchidism. Taiwan I Hsueh Hui Tsa Chih 1985 Aug;84(8):953–9
Hsieh JT, Ho CK, Perng RJ, Chen HY, Yung CH: Enhanced production of human interferon-gamma by the use of a combination of inducers—phytohemagglutinin, picibanil and tumor promoting agent. Proc Natl Sci Counc Repub China [B] 1985 Oct;9(4):311–3
Hsieh JY see Slobodzian DK
Hsieh KH: Immunological defects in allergic asthmatic children and working mechanisms of hyposensitization—a review. Asian Pac J Allergy Immunol 1986 Jun;4(1):53–60 (87 ref.)
Hsieh KH: Lymphokines and immediate type allergy. Asian Pac J Allergy Immunol 1985 Dec;3(2):133–6 (55 ref.)
Hsieh KH see Lue HC
Hsieh KM, Lion LW, Shuler ML: Bioreactor for the study of defined interactions of toxic metals and biofilms. Appl Environ Microbiol 1985 Nov;50(5):1155–61
Hsieh KP, Yu S, Wei YH, Chen CF, Wei RD: Inhibitory effect in vitro of PR toxin, a mycotoxin from Penicillium roqueforti, on the mitochondrial HCO$_3^-$-ATPase of the rat brain, heart and kidney. Toxicon 1986;24(2):153–60
Hsieh KS, Sanders SP, Colan SD, MacPherson D, Holland C: Right ventricular systolic time intervals: comparison of echocardiographic and Doppler-derived values. Am Heart J 1986 Jul;112(1):103–7
Hsieh KS, Keane JF, Nadas AS, Bernhard WF, Castaneda AR: Long-term follow-up of valvotomy before 1968 for congenital aortic stenosis. Am J Cardiol 1986 Aug 1; 58(3):338–41
Hsieh KS see Reis AJ
Hsieh L see Bridges RB
Hsieh LC see Barker SA
Hsieh LC see Levitsky LL
Hsieh LL see Santella RM
Hsieh LS, Suen HF, Lee S: The effect of i-mu-ta'ho on a partially purified prostaglandin E 9-ketoreductase from swine kidney. Proc Natl Sci Counc Repub China [B] 1986 Jan;10(1):43–8
Hsieh MT, Chen HC: Suanzaorentang in cardiac patients with anxiety. Eur J Clin Pharmacol 1986;30(4):481–4
Hsieh MT see Chen HC
Hsieh P, Meyn MS, Camerini-Otero RD: Partial purification and characterization of a recombinase from human cells. Cell 1986 Mar 28;44(6):885–94
Hsieh P see McGuire JJ
Hsieh P see Yue BY
Hsieh RP see Lin KT
Hsieh RP see Lue HC
Hsieh RP see Lynn TC
Hsieh S see Saito K
Hsieh SD, Kanazawa Y, Akanuma Y: Serum free C-peptide response to oral glucose loading as a parameter for the monitoring of pancreatic B-cell function in diabetic patients. Diabetes Res Clin Pract 1985 Aug;1(2):109–14
Hsieh SS, Freedson PS, Mroz MC, Stewart PM: Exercise intensity and erythrocyte 2,3-diphosphoglycerate concentration. Med Sci Sports Exerc 1986 Feb;18(1):82–6
Hsieh SS see Byrnes WC
Hsieh ST see Seto YJ
Hsieh ST see Wu IH
Hsieh T see Sakyoun N
Hsieh TC see Arumugham RG
Hsieh TS see Nolan JM
Hsieh WC see Lee LN
Hsieh WC see Lue BH
Hsieh WC see Shimizu K
Hsieh WR see Aherne T
Hsieh WT see Fong D
Hsieh YL, Merry J: The adherence of Staphylococcus aureus, Staphylococcus epidermidis and Escherichia coli on cotton, polyester and their blends. J Appl Bacteriol 1986 Jun;60(6):535–44
Hsieh YY, Huang JD, Lai ML, Lin MS, Liu RT, Kwan EC: The complexity of cimetidine–phenytoin interaction. Taiwan I Hsueh Hui Tsa Chih 1986 Apr;85(4):395–402
Hsieh YY see Chu SH
Hsieh YY see Lien WP
Hsih SN see Hsueh S
Hsiu JG, Kemp GM, Given FT Jr, D'Amato NA: Malignant melanoma presenting as a unilateral ovarian neoplasm. Gynecol Oncol 1986 Jul;24(3):362–6
Hsiu JG, Given FT Jr, Kemp GM: Tumor implantation after diagnostic laparoscopic biopsy of serous ovarian tumors of low malignant potential. Obstet Gynecol 1986 Sep;68(3 Suppl):90S–93S
Hsiu JG, Stitik FP, D'Amato NA, Kaplan AS, Burger RL, Hawkins AG: Primary amyloidosis presenting as a unilateral hilar mass. Report of a case diagnosed by fine needle aspiration biopsy. Acta Cytol (Baltimore) 1986 Jan–Feb; 30(1):55–8
Hsiu JG see Chillik CF
Hsiung GD, Landry ML, Mayo DR, Fong CK: Laboratory diagnosis of herpes simplex virus type 1 and type 2 infections. Clin Dermatol 1984 Apr–Jun;2(2):67–82 (45 ref.)
Hsiung GD see Balkovic ES
Hsiung GD see Griffith BP
Hsiung GD see Lucia HL
Hsiung HM see Becker GW
Hsiung LM see Yuan JM
Hsiung MC see Hsu TL
Hsiung MC see Shah RM
Hsiung R see Piquard F
Hsu A see Lafer EM
Hsu A see MacCarthy EP
Hsu BY, Corcoran SM, Segal S: L-cystine transport by papain-treated rat renal brush-border membrane vesicles. Biochim Biophys Acta 1986 Jul 10;859(1):79–87
Hsu C, Hsu HK, Lee JN, Yu JY: The influence of estrogen on the hyperglycemic action of alloxan in female rats. Proc Natl Sci Counc Repub China [B] 1986 Apr;10(2):92–7
Hsu C see Boey J
Hsu C see Choo YC
Hsu C see Herzenberg LA
Hsu C see Hsu HK
Hsu C see Nakamura T
Hsu C see Wong LC
Hsu CC, Morgan ER: Enhancement of antigen expression on acute lymphoblastic leukemia (ALL) cells by cell incubation. Chung Hua Min Kuo Wei Sheng Wu Chi Mien I Hsueh Tsa Chih 1985 May;18(2):61–9
Hsu CH, Lee LS, Hwang JY: [Serum thyroid hormones in thyroid and nonthyroid disorders: with special emphasis on reverse triiodothyronine measurement] Taiwan I Hsueh Hui Tsa Chih 1985 Dec;84(12):1313–22 (Eng. Abstr.) (Chi)
Hsu CH, Chen PS, Smith DE, Yang CS: Pathogenesis of hypercalciuria in spontaneously hypertensive rats. Miner Electrolyte Metab 1986;12(2):130–41
Hsu CH see Hwang JY
Hsu CH see Kurtz TW
Hsu CJ, Sanborn BM: Relaxin treatment alters the kinetic properties of myosin light chain kinase activity in rat myometrial cells in culture. Endocrinology 1986 Feb; 118(2):499–505
Hsu CJ, Sanborn BM: Relaxin affects the shape of rat myometrial cells in culture. Endocrinology 1986 Feb; 118(2):495–8
Hsu CL see Dudley JP
Hsu CT, Yang LC, Hsu ML, Chen WH, Lin YN: The coexistence of carcinoma and tuberculosis in the uterine cervix: report of 2 cases. Asia Oceania J Obstet Gynaecol 1985 Sep;11(3):363–9
Hsu CT, Cheng TC, Tseng HH, Wang CH: [Colorectal adenoma] Taiwan I Hsueh Hui Tsa Chih 1985 Nov; 84(11):1289–93 (Eng. Abstr.) (Chi)
Hsu CW see Gao YT
Hsu CY, Halushka PV, Hogan EL, Cox RD: Increased thromboxane level in experimental spinal cord injury.

J Neurol Sci 1986 Jul;74(2–3):289–96

Hsu CY, Hogan EL, Gadsden RH Sr, Spicer KM, Shi MP, Cox RD: Vascular permeability in experimental spinal cord injury. J Neurol Sci 1985 Oct;70(3):275–82

Hsu CY see **Banik NL**

Hsu CY see **Chen ST**

Hsu CY see **England JD**

Hsu D see **Chen SS**

Hsu DJ see **Toto PD**

Hsu DK, Huang YY, Kimura T: Liposomal cholesterol binding to steroid–free cytochrome P450scc: effects of fatty acyl and head groups in phospholipids. Endocr Res 1985; 11(1–2):45–58

Hsu DW see **Hedley–Whyte ET**

Hsu DW see **Jameson JL**

Hsu E, Leanderson T, Franklin RM: Mitogenic effects of phorbol myristate acetate (PMA) on amphibian cells. Ann Inst Pesteur Immunol 1985 Sep–Oct;136D(2):105–18

Hsu E see **Lingwood CA**

Hsu HB see **Dixon R**

Hsu HC, Wei TC, Tsang YM, Wu MZ, Lin YH, Chuang SM: Histologic assessment of resected hepatocellular carcinoma after transcatheter hepatic arterial embolization. Cancer 1986 Mar 15;57(6):1184–91

Hsu HC see **Chen KM**

Hsu HC see **Hwang B**

Hsu HC see **Lin CY**

Hsu HC see **Liu HC**

Hsu HC see **Wu Y**

Hsü HF see **Hsü SY**

Hsu HK, Hsu C, Yu JY, Peng MT: Effects of long–term testosterone replacement on copulatory activity in old male rats. Gerontology 1986;32(1):10–7

Hsu HK see **Hsu C**

Hsu HS see **Guo YN**

Hsu HT, Ryan SJ: Experimental retinal detachment in the rabbit. Penetrating ocular injury with retinal laceration. Retina 1986 Winter–Spring;6(1):66–9

Hsu HT, Ryan SJ: Natural history of penetrating ocular injury with retinal laceration in the monkey. Graefes Arch Clin Exp Ophthalmol 1986;224(1):1–6

Hsu HT see **Matsumoto B**

Hsu HW, Schwartzberg P, Goff SP: Point mutations in the P30 domain of the gag gene of Moloney murine leukemia virus. Virology 1985 Apr 15;142(1):211–4

Hsu HY, Chang MH, Chen DS, Lee CY, Sung JL: Baseline seroepidemiology of hepatitis B virus infection in children in Taipei, 1984: a study just before mass hepatitis B vaccination program in Taiwan. J Med Virol 1986 Apr; 18(4):301–7

Hsu HY, Chang MH, Chen DS, Lee CY, Sung JL: Changing seroepidemiology of hepatitis A virus infection in Taiwan. J Med Virol 1985 Dec;17(4):297–301

Hsu HY see **Chen YP**

Hsu I see **Martin LW**

Hsu IC see **Cole KE**

Hsu J see **Tseng WS**

Hsu JD see **Singer UT**

Hsu JD see **Yasuda YL**

Hsu JH, Harms E, Umbarger HE: Leucine regulation of the ilvGEDA operon of Serratia marcescens by attenuation is modulated by a single leucine codon. J Bacteriol 1985 Oct;164(1):217–22

Hsu JH see **Harms E**

Hsu K: Lack of excitability in the internodal membrane of myelinated nerve fiber in frog. Jpn J Physiol 1985; 35(6):1097–100

Hsu K, Chen LJ, Jiang MS: [A binding characteristic of neurotoxins from Bungarus fasciatus venom to the acetylcholine receptor] Sheng Li Hsueh Pao 1985 Apr; 37(2):155–61 (Eng. Abstr.) **(Chi)**

Hsu K, Wang D, Kao SJ, Shen CY: Lung vascular injury after Escherichia coli endotoxin and phorbol myristate acetate infusion in dogs. Proc Natl Sci Counc Repub China [B] 1986 Jan;10(1):35–42

Hsu K see **Kao SJ**

Hsu K see **White AH**

Hsu KC see **Rolston KV**

Hsu L, Senaratne MP, De–Silva S, Russell RE, Kappagoda T: Prediction of coronary events following myocardial infarction using a discriminant function analysis. J Chronic Dis 1986;39(7):543–52

Hsu L: Neurite–promoting effects of 12–O–tetradecanoylphorbol–13–acetate on chick embryo neurons. Neurosci Lett 1985 Dec 4;62(2):283–9

Hsu L, Lang QF, Tang ZN, Fei YJ, Su CW, Chen SS, Wchber BB, Wilson JB, Kutlar F, Huisman TH: Hb Chapel Hill or alpha 274(EF3)Asp——Gly beta 2 observed in a Chinese family in association with beta–thalassemia. Hemoglobin 1986;10(1):77–86

Hsu L see **Lentz AJ**

Hsu L see **Morrison M**

Hsu LC, Yoshida A, Mohandas T: Chromosomal assignment of the genes for human aldehyde dehydrogenase–1 and aldehyde dehydrogenase–2. Am J Hum Genet 1986 May; 38(5):641–8

Hsu LC, Swanson L, Leong JC, Low WD: Telemetric electromyographic analysis of muscle transferred to the os calcis. Clin Orthop 1985 Dec;(201):71–4

Hsu LC, Jaffray D, Leong JC: The Batchelor–Grice extra–articular subtalar arthrodesis. J Bone Joint Surg [Br] 1986 Jan;68(1):125–7

Hsu LC see **Deber CM**

Hsu LC see **Lau JH**

Hsu LK: Lithium–resistant adolescent mania. J Am Acad Child Psychiatry 1986 Mar;25(2):280–3

Hsu LK, Holder D: Bulimia nervosa: treatment and short–term outcome. Psychol Med 1986 Feb;16(1):65–70

Hsu LK: The treatment of anorexia nervosa. Am J Psychiatry 1986 May;143(5):573–81 (97 ref.)

Hsu LK see **Gabel S**

Hsu LM: Implications of differences in elevations of K–corrected and non–K–corrected MMPI T scores. J Consult Clin Psychol 1986 Aug;54(4):552–7

Hsu LY see **Benn PA**

Hsu MC see **Davis NG**

Hsu MC see **Fan PC**

Hsu MC see **Nicar MJ**

Hsu MF see **Wang JP**

Hsu MJ see **Mehta R**

Hsu ML see **Hsu CT**

Hsu MM, Lin BL: Characterization of T cell subsets using monoclonal antibodies in nasopharyngeal carcinoma patients. Ann Otol Rhinol Laryngol 1986 May–Jun;95(3 Pt 1):298–301

Hsu MM, Lin BL: Response of lymphocyte subpopulations to phytohemagglutinin, concanavalin A and pokeweed mitogen in patients with nasopharyngeal carcinoma. Chung Hua Min Kuo Wei Sheng Wu Chi Mien I Hsueh Tsa Chih 1985 Nov;18(4):224–31

Hsu MM see **Chen JY**

Hsu MM see **Ko MC**

Hsu MM see **Young YH**

Hsu MT: Electron microscopic evidence for the cruciform structure in intracellular SV40 DNA. Virology 1985 Jun; 143(2):617–21

Hsu MT see **Krauter KS**

Hsu PH see **Hsieh MT**

Hsu PH see **Morganroth J**

Hsu PL see **De Santis R**

Hsu PL see **Hsu SM**

Hsu RC see **Clarke CR**

Hsu RC see **Hardy ML**

Hsu RS, Libet B: Hyperpolarizing responses of single mammalian sympathetic neurones to acetylcholine and to dopamine. J Auton Nerv Syst 1986 Jul;16(3):181–91

Hsu RY see **Vernon CN**

Hsu S see **Chan KM**

Hsu SC see **Yu SC**

Hsu SD, Cole MF: Structural integrity of host defense factors in dental plaque. Infect Immun 1985 Nov;50(2):398–402

Hsu SH see **Floyd TR**

Hsu SH see **Kalisnan R**

Hsu SH see **Karr RW**

Hsu SH see **Tonellini SA**

Hsu SJ, Huang PC: Effects of monosodium glutamate loading upon plasma free amino acids and ammonia levels in Chinese male adults. Taiwan I Hsueh Hui Tsa Chih 1985 Sep;84(9):1017–24

Hsu SM, Pescovitz MD, Hsu PL: Monoclonal antibodies against SU–DHL–1 cells stain the neoplastic cells in true histiocytic lymphoma, malignant histiocytosis, and Hodgkin's disease. Blood 1986 Jul;68(1):213–9

Hsu SM, Huang LC, Hsu PL, Ge ZH, Ho YS, Cuttita F, Mulshine J: Biochemical and ultrastructural study of Leu M1 antigen in Reed–Sternberg cells: comparison with granulocytes and interdigitating reticulum cells. JNCI 1986 Aug;77(2):363–70

Hsu SM, Jaffe ES: Phenotypic expression of T lymphocytes in thymus and peripheral lymphoid tissues. Am J Pathol 1985 Oct;121(1):69–78

Hsu SM, Ho YS: Hairy cell leukemia still a B cell neoplasm [letter] Am J Clin Pathol 1986 Feb;85(2):252–4

Hsu SM, Hsu PL: Phenotypes and phorbol ester–induced differentiation of human histiocytic lymphoma cell lines (U–937 and SU–DHL–1) and Reed–Sternberg cells. Am J Pathol 1986 Feb;122(2):223–30

Hsu SM, Ho YS, Li PJ, Mosbeit J, Ree HJ, Sheibani K, Winberg CD: L&H variants of Reed–Sternberg cells express sialylated Leu M1 antigen. Am J Pathol 1986 Feb; 122(2):199–203

Hsu SM see **Cotelingam JD**

Hsu SM see **Su LJ**

Hsü SY, Hsü HF, Svestka KW, Clarke W: Vaccination against schistosomiasis in mice with killed schistosomula without adjuvant. Proc Soc Exp Biol Med 1986 Mar;181(3):454–8

Hsu SY see **Cheng JC**

Hsu T, Meister A: Metabolism in vivo of 5–oxo–L–proline and its inhibition by analogs of 5–oxo–L–proline. Methods Enzymol 1985;113:468–71

Hsu TC, Satya–Prakash KL: Aneuploidy induction by mitotic arrestants in animal cell systems: possible mechanisms. Basic Life Sci 1985;36:279–89

Hsu TC see **Liang JC**

Hsu TC see **Satya–Prakash KL**

Hsu TC see **Waltman WD**

Hsu TC see **Wheeler WJ**

Hsu TL, Chen CC, Hsiung MC, Yu TJ, Chiang BN: Paradoxic motion of the left ventricular free wall in cardiac tamponade. Am Heart J 1986 Apr;111(4):807–8

Hsu TL, Chen CC, Chen CY, Hsiung MC, Chiang BN: Two–dimensional echocardiographic features of floating left atrial thrombus. Am J Cardiol 1986 Mar 1;57(8):701–2

Hsu TL see **Pan CW**

Hsu TS see **Cherng WJ**

Hsu TS see **Chiang CW**

Hsu TT, Langer R: Polymers for the controlled release of macromolecules: effect of molecular weight of ethylene–vinyl acetate copolymer. J Biomed Mater Res 1985 Apr;19(4):445–60

Hsu WH, Hopper DL: Effect of yohimbine on amitraz–induced CNS depression and bradycardia in dogs. J Toxicol Environ Health 1986;18(3):423–9

Hsu WH, Lu ZX, Hembrough FB: Effect of amitraz on heart rate and aortic blood pressure in conscious dogs: influence of atropine, prazosin, tolazoline, and yohimbine. Toxicol Appl Pharmacol 1986 Jun 30;84(2):418–22

Hsu WH: Blockade of alpha 2–adrenoreceptor prevents the growth hormone releasing effect of FK 33–824 in the dog [letter] Horm Metab Res 1986 Jun;18(6):425

Hsu WH, Schaffer DD, Dyer DC: The emetic effect of B–HT 920 and apomorphine in the dog: antagonism by haloperidol. Life Sci 1986 Sep 15;39(11):1021–6

Hsu WH, McNeel SV: Amitraz–induced prolongation of gastrointestinal transit and bradycardia in dogs and their antagonism by yohimbine: preliminary study. Drug Chem Toxicol 1985;8(4):239–53

Hsu WH: Effect of various catecholamine antagonists on prolactin secretion in conscious male rabbits [letter] Proc Soc Exp Biol Med 1986 Mar;181(3):325

Hsu WH: Vitamin K treatment of sweet clover poisoning [letter] J Am Vet Med Assoc 1986 Feb 1;188(3):226–8

Hsu WM, Song QB, Yao Z: [A comparative study of esterase isozyme profiles in mouse embryonic and adult tissues and embryonal carcinoma cells] Shih Yen Sheng Wu Hsueh Pao 1985 Mar;18(1):99–104 (Eng. Abstr.) **(Chi)**

Hsu WM, Song QB, Yao Z: [Hybrids between F9 "nullipotent" teratocarcinoma and rat thymus cells produce differentiated cells] Shih Yen Sheng Wu Hsueh Pao 1985 Jun; 18(2):177–87 (Eng. Abstr.) **(Chi)**

Hsu WM, Liu D: A new approach to the correction of involutional entropion by pretarsal orbicularis oculi muscle fixation. Am J Ophthalmol 1985 Dec 15;100(6):802–5

Hsu WS, Chen JS: [Evaluation of a blood ammonia checker system] Taiwan I Hsueh Hui Tsa Chih 1985 Sep; 84(9):1043–50 (Eng. Abstr.) **(Chi)**

Hsu YM, Wang JL: Growth control in cultured 3T3 fibroblasts. V. Purification of an Mr 13,000 polypeptide responsible for growth inhibitory activity. J Cell Biol 1986 Feb;102(2):362–9

Hsu YM see **Wang JL**

Hsu YN, Lin MT, Hong JS, Tsai MC: Effect of chlordecone exposure on thermoregulation in the rat. Pharmacology 1986;32(5):292–300

Hsu YP see **Chao D**

Hsu YP see **Fan PC**

Hsu YP see **Moss RB**

Hsu YR, Arakawa T: Structural studies on acid unfolding and refolding of recombinant human interferon gamma. Biochemistry 1985 Dec 31;24(27):7959–63

Hsu YR see **Arakawa T**

Hsu ZH see **Ma JM**

Hsuanyu Y, Laidler KJ: Flow kinetics of immobilized beta–glucosidase. Biochem Cell Biol 1986 Feb;64(2):139–45

Hsueh AJ, Schaeffer JM: Gonadotropin–releasing hormone as a paracrine hormone and neurotransmitter in extra–pituitary sites. J Steroid Biochem 1985 Nov; 23(5B):757–64

Hsueh AJ: Paracrine mechanisms involved in granulosa cell differentiation. Clin Endocrinol Metab 1986 Feb; 15(1):117–34 (32 ref.)

Hsueh AJ see **Dahl KD**

Hsueh AJ see **Davoren JB**

Hsueh AJ see **Jia XC**

Hsueh AJ see **Knazon BG**

Hsueh AJ see **Liu YX**

Hsueh AJ see **Welsh TH Jr**

Hsueh EC, Holland EC, Carrera GM Jr, Drickamer K: The rat liver asialoglycoprotein receptor polypeptide must be inserted into a microsome to achieve its active conformation. J Biol Chem 1986 Apr 15;261(11):4940–7

Hsueh S, Hsih SN, Kao TT: Primary rhabdomyosarcoma of long bone. A case report. Orthopedics 1986 May;9(5):705–7

Hsueh SC see **Chang LL**

Hsueh W, Gonzales–Crussi F, Arroyave JL, Anderson RC, Lee ML, Houlihan WJ: Platelet activating factor–induced ischemic bowel necrosis: the effect of PAF antagonists. Eur J Pharmacol 1986 Apr 9;123(1):79–83

Hsueh W, Gonzales–Crussi F, Arroyave JL: Release of leukotriene C4 by isolated, perfused rat small intestine in response to platelet–activating factor. J Clin Invest 1986 Jul;78(1):108–14

Hsueh W, Gonzales–Crussi F, Arroyave JL: Platelet–activating factor–induced ischemic bowel necrosis. An investigation of secondary mediators in its pathogenesis. Am J Pathol 1986 Feb;122(2):231–9

Hsueh W see **Elkayam U**

Hsueh W see **Laffi G**

Hsueh W see **Nadler JL**

Hsueh W see **Wiederhold MD**

Hsueh WA, Do YS, Shinagawa T, Tsao H, Poste PA, Baxter JD, Shino J, Fritz LC: Biochemical similarity of expressed human prorenin and native inactive renin. Hypertension 1986 Jun;8(6 Pt 2):II78–83

Hsueh WA: New insights into the medical management of

primary aldosteronism [clinical conference] Hypertension 1986 Jan;8(1):76–82

Hsueh YM see **Fukino H**

Hsueh YS see **Huang TY**

Hsyu PH, Giacomini KM: High performance liquid chromatographic determination of the enantiomers of beta-adrenoceptor blocking agents in biological fluids. I: Studies with pindolol. J Pharm Sci 1986 Jun;75(6):601–5

Hsyu PH, Giacomini KM: Stereoselective renal clearance of pindolol in humans. J Clin Invest 1985 Nov;76(5):1720–6

Htoo MM see **Chew LS**

Httori A see **Nakamori Y**

Htut Y see **Lwin M**

Htwe T see **Whithear KG**

Hu AQ see **Hu XS**

Hu B, Lou DN, Zhou SM: [Serum lipids and LDL receptor activity of lymphocytes in aged groups] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1985 Sep; 13(4):286–7, 318 (Eng. Abstr.) (Chl)

Hu B, Li SZ, Zhong SB, Li HY, Wu DG: [Studies on the synthesis and radiation-protective activity of 2,2'-(arylimino)-diethyl-sodium thiosulfate] Yao Hsueh Hsueh Pao 1985 May;20(5):353–6 (Eng. Abstr.) (Chl)

Hu BQ: [Oral pemphigus vulgaris] Chung Hua Kou Chiang Ko Tsa Chih 1984 Dec; 19(4):238–9 (Chl)

Hu BX: [Preliminary study of the deficiency of cellular immunity in patients with chronic obstructive pulmonary disease] Chung Hua I Hsueh Tsa Chih 1985 Dec; 65(12):736–8 (Eng. Abstr.) (Chl)

Hu BX see **Liu XX**

Hu C: [Clinical application of the pneumo-tonometer] Chung Hua Yen Ko Tsa Chih 1986 Jan;22(1):5–9 (Eng. Abstr.) (Chl)

Hu C see **Zhang HY**

Hu CH: [Tuberculous meningitis complicated by massive intracerebral hemorrhage: report of 2 cases] Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1986 Apr;19(2):119–21 (Eng. Abstr.) (Chl)

Hu CH, Michel B, Farber EM: Transient acantholytic dermatosis (Grover's disease). A skin disorder related to heat and sweating. Arch Dermatol 1985 Nov; 121(11):1439–41

Hu CH, O'Connell BM, Farber EM: Coexistent psoriasis and lupus erythematosus: what's happening? Cutis 1985 Dec; 36(6):449–50

Hu CH: [Neuropsychological study of parkinsonism] Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1985 Aug;18(4):219–21 (Eng. Abstr.) (Chl)

Hu CH see **Abel EA**

Hu CH see **Varigos GA**

Hu CH see **Wood GS**

Hu CJ see **Feng KY**

Hu CJ see **Hu WS**

Hu CL, Toselli P, Franzblau C: Synthesis and turnover of protein-bound Nt-methylhistidine in cultured vascular smooth muscle cells. Surv Synth Pathol Res 1985; 4(5–6):380–8

Hu CP, Aman P, Masucci MG, Klein E, Klein G: B cell activation by the nontransforming P3HR-1 substrain of the Epstein-Barr virus (EBV). Eur J Immunol 1986 Jul; 16(7):841–5

Hu CP see **Su TS**

Hu CP see **Wuu KD**

Hu CQ: [Neurolinguistic analysis of reading disability caused by cerebrovascular lesions] Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1986 Feb;19(1):26–9 (Eng. Abstr.) (Chl)

Hu CS see **Diamond F Jr**

Hu CW, Griffin TA, Lau KS, Cox RP, Chuang DT: Subunit structure of the dihydrolipoyl transacylase component of branched-chain alpha-keto acid dehydrogenase complex from bovine liver. Mapping of the lipoyl-bearing domain by limited proteolysis. J Biol Chem 1986 Jan 5;261(1):343–9

Hu CW: [Rotavirus enteritis in infants and children in five child care centers in Hefei City—a one-year longitudinal survey] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1985 Dec;6(6):333–5 (Eng. Abstr.) (Chl)

Hu CW see **Chuang DT**

Hu CW see **Ho L**

Hu CX: [Drug resistance of pathogenic bacteria, isolated from 435 acute diarrhea patients in Hiu Hau City] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1985 Dec; 6(6):336–8 (Eng. Abstr.) (Chl)

Hu CY see **Wu YL**

Hu D see **Feng GG**

Hu DC, Liu HY, Xia DQ: [Significance of serum prealbumin determination in hepatitis and cirrhosis] Chung Hua Nei Ko Tsa Chih 1985 Dec;24(12):723–5, 768 (Eng. Abstr.) (Chl)

Hu DC see **Burnett JC Jr**

Hu DH, Kimura S, Maruyama K: Sodium dodecyl sulfate gel electrophoresis studies of connectin-like high molecular weight proteins of various types of vertebrate and invertebrate muscles. J Biochem (Tokyo) 1986 May; 99(5):1485–92

Hu DJ, Covell RM: Health care usage by Hispanic outpatients as function of primary language. West J Med 1986 Apr; 144(4):490–3

Hu DY see **Zhang JH**

Hu E, Trela M, Thompson J, Lowder J, Horning S, Levy R, Sklar J: Detection of B-cell lymphoma in peripheral blood by DNA hybridisation. Lancet 1985 Nov 16; 2(8464):1092–5

Hu E, Levine J: Chemotherapy of malignant thymoma. Case report and review of the literature. Cancer 1986 Mar 15; 57(6):1101–4

Hu E, Horning S, Flynn S, Brown S, Warnke R, Sklar J: Diagnosis of B cell lymphoma by analysis of immunoglobulin gene rearrangements in biopsy specimens obtained by fine needle aspiration. J Clin Oncol 1986 Mar; 4(3):278–83

Hu E see **Grody WW**

Hu F: [An experimental observation on pressor responses of pulmonary arterial pressure in different degrees of acute hypoxia in rabbits] Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih 1984 Aug;7(4):227–30, 254–5 (Eng. Abstr.) (Chl)

Hu F, Mah K, Terasawa DJ: Effects of dicarboxylic acids on normal and malignant melanocytes in culture. Br J Dermatol 1986 Jan;114(1):17–26

Hu F see **Ono T**

Hu G see **Zhao XX**

Hu GK: [Microlymphaticovenous anastomosis in treating lymphedema of the vulva] Chung Hua Fu Chan Ko Tsa Chih 1985 Nov;20(6):359–60, 384 (Eng. Abstr.) (Chl)

Hu GR: [T cell function in aged persons treated with a kidney-reinforcing principle] Chung Hsi I Chieh Ho Tsa Chih 1986 May;6(5):264–7, 258 (Eng. Abstr.) (Chl)

Hu GX: [Early effect of acromegaly on the heart: analysis of 28 cases] Chung Hua Nei Ko Tsa Chih 1985 May; 24(5):269–71, 317–8 (Eng. Abstr.) (Chl)

Hu GY: [Excitatory effects of morphine on the toad spinal cord in vitro] Sheng Li Hsueh Pao 1985 Jun;37(3):274–81 (Eng. Abstr.) (Chl)

Hu H, Jayaraman A: The projection pattern of the suprageniculate nucleus to the caudate nucleus in cats. Brain Res 1986 Mar 12;368(1):201–3

Hu H see **Ward JM**

Hu HC: [Bronchofiberoscopy in 73 patients with diffuse pulmonary disease] Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih 1985 Oct;8(5):290–2, 320 (Eng. Abstr.) (Chl)

Hu HC, Ji YH: [Pulmonary manifestations of the acquired immunodeficiency syndrome (AIDS)] Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih 1985 Dec;8(6):364–6 (15 ref.) (Chl)

Hu HC: [Present status of the immunology and diagnosis of pulmonary sarcoidosis] Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih 1985 Aug;8(4):246–9 (21 ref.) (Chl)

Hu HC: [Fiberoptic bronchoscopy in the diagnosis of sarcoidosis of the lung] Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih 1985 Aug;8(4):193–5, 254 (Eng. Abstr.) (Chl)

Hu HL, Xia QJ, Wang NJ, Wang CA, Sun ZT: [Studies on morphology, buoyant density of virus-like particles in duck sera and disease background of duck liver] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1984 Apr; 6(2):112–5 (Eng. Abstr.) (Chl)

Hu HS see **Mico BA**

Hu HY, Ma MS: Hb F-Urumqi G gamma I22(B4)Asp——Gly: a new fetal hemoglobin variant found in a Uygur baby. Hemoglobin 1986;10(1):15–20

Hu J, Su Y, Wang XF: [Concanavalin A-induced suppressor cell activity in patients with leukemia] Chung Hua Nei Ko Tsa Chih 1985 Jul;24(7):412–5, 446–7 (Eng. Abstr.) (Chl)

Hu JF: Incidence and mortality of malignant melanoma in Ontario, 1964–1975. Can J Public Health 1985 Sep–Oct; 76(5):347–51

Hu JH see **Huang DY**

Hu JM see **Tan HY**

Hu JQ: [The significance of the configuration of the left cardiac contour of the PA view in differentiating left and right ventricular enlargement] Chung Hua Fang She Hsueh Tsa Chih 1986 Apr; 20(2):79–83 (Eng. Abstr.) (Chl)

Hu JQ: [The angiocardiography and classification of a single ventricle anomaly] Chung Hua Fang She Hsueh Tsa Chih 1986 Feb;20(1):1–4 (Eng. Abstr.) (Chl)

Hu JQ: [The left ventriculography in endocardial cushion defect] Chung Hua Fang She Hsueh Tsa Chih 1985 Aug; 19(4):214–7 (Eng. Abstr.) (Chl)

Hu JW see **Amano N**

Hu JY see **Song JY**

Hu K see **Li CW**

Hu K see **Noel F**

Hu K see **Schwarz DW**

Hu LA see **Ansari GA**

Hu LF, Li XL, Jiang JQ, Yao J, Yu Y, Cao SL, Huang KM, Shen DT, Wang LP, Gu JR: Transforming activity of human nasopharyngeal carcinoma DNA. J Cell Physiol [Suppl] 1986;4:21–6

Hu LF, Wang LP, Ju LW, Huang LH, Li XL, Li XZ, Gu JR: Expression of N-ras gene in human primary hepatocarcinoma. Sci Sin [B] 1986 Feb;29(2):181–6

Hu LF see **Gu JR**

Hu LH: [Experimental study of Rheum officinale Baill. in treating severe hepatitis and hepatic coma] Chung Hsi I Chieh Ho Tsa Chih 1986 Jan;6(1):41–2, 5 (Eng. Abstr.) (Chl)

Hu LS see **Wu GL**

Hu LS see **Yang BT**

Hu LT see **Xu HZ**

Hu LY: [CT diagnosis of traumatic intracranial hematoma] Chung Hua Fang She Hsueh Tsa Chih 1986 Apr; 20(2):88–90 (Eng. Abstr.) (Chl)

Hu LY see **Zhang JW**

Hu M see **Pankey S**

Hu MC, Davidson N: Mapping transcription start points on cloned genomic DNA with T4 DNA polymerase: a precise and convenient technique. Gene 1986;42(1):21–9

Hu MH see **Li FS**

Hu MK see **Liu KC**

Hu MY: [Transplantable mouse pancreatic acinar cancer cell line (MPC-83) and its characteristics] Chung Hua Chung Liu Tsa Chih 1986 Jan;8(1):1–3 (Eng. Abstr.) (Chl)

Hu MZ see **Wang ZX**

Hu MZ see **Zhang FZ**

Hu N: [Chromosome fragility in peripheral blood lymphocytes of 30 esophageal cancer patients] Chung Hua I Hsueh Tsa Chih 1985 Jul;65(7):404–7, 446 (Eng. Abstr.) (Chl)

Hu N: [Hereditary keratosis palmaris et plantaris and a malignant tumor] Chung Hua I Hsueh Tsa Chih 1985 Oct; 65(10):614–6 (Chl)

Hu N see **Clark EB**

Hu OY, Gfeller E, Perria JH, Curry SH: Relative bioavailability of trimeprazine tablets investigated in man using HPLC with electrochemical detection. J Pharm Pharmacol 1986 Mar;38(3):172–6

Hu OY, Curry SH: Calculation of fraction bound in equilibrium dialysis with special reference to drug losses by decomposition and adsorption. Biopharm Drug Dispos 1986 Mar-Apr;7(2):211–4

Hu P, Chen ZD: [Nursing of stress ulcer complicated by massive bleeding after kidney transplantation] Chung Hua Hu Li Tsa Chih 1985 Oct;20(5):259–61 (Chl)

Hu P see **Auerbach PS**

Hu PC, Huang CH, Huang YS, Collier AM, Clyde WA Jr: Demonstration of multiple antigenic determinants on Mycoplasma pneumoniae attachment protein by monoclonal antibodies. Infect Immun 1985 Oct;50(1):292–6

Hu PC see **Clyde WA Jr**

Hu QT see **Pan HQ**

Hu QX see **Li MG**

Hu R see **Zeon KC**

Hu RJ see **Zhou Z**

Hu RL: [The storage of luo-bu-ma seed (1965–1980)] Chung Yao Tung Pao 1985 Sep;10(9):20–3 (Chl)

Hu RM: [Clinical significance of the measurement of serum rT3 in thyroid diseases] Chung Hua I Hsueh Tsa Chih 1985 Dec;65(12):732–5 (Eng. Abstr.) (Chl)

Hu RM, Huang AK, Ding T: [Clinical implication of serum thyroid hormone level changes in cirrhosis of the liver] Chung Hua Nei Ko Tsa Chih 1985 Jul;24(7):395–7, 445 (Eng. Abstr.) (Chl)

Hu RQ see **Huang GK**

Hu RY: [Botanical study and histological identification of yun-qian-hu produced in Sichuan] Chung Yao Tung Pao 1986 Feb;11(2):17–8 (Chl)

Hu S, Bruszewski J, Smalling R, Browne JK: Studies of TGEV spike protein gp195 expressed in E. coli and by a TGE-vaccinia virus recombinant. Adv Exp Med Biol 1985;185:63–82

Hu S see **Hohmann D**

Hu SC, Court DL, Zweig M, Levin JG: Murine leukemia virus pol gene products: analysis with antisera generated against reverse transcriptase and endonuclease fusion proteins expressed in Escherichia coli. J Virol 1986 Oct; 60(1):267–74

Hu SJ, Chen X, Sun RL: [Differentiation of ventricular tachycardia from supraventricular tachycardia by the His bundle electrogram in 10 patients] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1984 Dec; 12(4):268–70, 316 (Eng. Abstr.) (Chl)

Hu SJ, Kandaiya S: Radium-226 and 232Th concentration in amang. Health Phys 1985 Nov;49(5):1003–7

Hu SK: [Effect of the combination of Codonopsis pilosula and cyclophosphamide on the transplantable tumor and tumor-bearing mice] Chung Hsi I Chieh Ho Tsa Chih 1985 Oct;5(10):618–21, 581 (Eng. Abstr.) (Chl)

Hu SK, Zhou XJ, Zeng XL, Dou ZL, Li XH, Wu J: Morphological changes induced by radix et rhizoma rhei in Wistar rats. J Tradit Chin Med 1986 Mar;6(1):37–42

Hu SL: [An analysis of the genetic epidemiology of hepatitis B infection in twins] Chung Hua Yu Fang I Hsueh Tsa Chih 1986 Jan;20(1):9–11 (Eng. Abstr.) (Chl)

Hu SL, Kao CY: Evaluation of a new tetrodotoxin preparation [letter] Toxicon 1985;23(5):723–4

Hu SL, Kao CY: The pH dependence of the tetrodotoxin-blockade of the sodium channel and implications for toxin binding. Toxicon 1986;24(1):25–31

Hu SL: [Academic thoughts on the phytoresourceology of "ben cao gang mu" by Li Shi-Zhen] Chung Yao Tung Pao 1985 Aug;10(8):11–3 (Chl)

Hu SL, Kosowski SG, Dalrymple JM: Expression of AIDS virus envelope gene in recombinant vaccinia viruses.

Nature 1986 Apr 10–16;320(6062):537–40
Hu SQ, Zhang ZF, Xu JF: [The effect of electroacupuncture on the vestibular compensation in the guinea pig] Chen Tzu Yen Chiu 1985;10(1):21–3 (Eng. Abstr.) (Chi)
Hu SS see **Shu QS**
Hu ST see **Gung MC**
Hu SX see **Cai YR**
Hu SX see **Pan XR**
Hu SY see **Kimura K**
Hu TM, Zhao SX: [The structures of oxofangchirine and stephenanthrine isolated from Stephania tetrandra S. Moore] Yao Hsueh Hsueh Pao 1986 Jan;21(1):29–34 (Eng. Abstr.) (Chi)
Hu TW, Huang LF, Cartwright WS: Evaluation of the costs of caring for the senile demented elderly: a pilot study. Gerontologist 1986 Apr;26(2):158–63
Hu VW, Greenhut SF, Killeen MP, Roseman MA: Transbilayer migration (flip–flop) of 12-(4-azido-2-nitrophenoxy)stearoyl glucosamine in large unilamellar phospholipid vesicles. Chem Phys Lipids 1986 May;40(1):15–21
Hu VW see **Shin ML**
Hu WF: [Retinal dialysis] Chung Hua Yen Ko Tsa Chih 1985 Nov;21(6):335–7 (Chi)
Hu WH see **Chang WH**
Hu WH see **Yang YY**
Hu WS, Zhou ZH, Hu CJ, Lu FH: Effects of tetrandrine on various vascular smooth muscles. J Tongji Med Univ 1986;6(1):11–4
Hu WS see **Shen CK**
Hu WW see **Qi SL**
Hu XC see **He MX**
Hu XC see **Ning XH**
Hu XC see **Wu GL**
Hu XC see **Zhou ZN**
Hu XE see **Chen YS**
Hu XE see **Tang ZD**
Hu XG see **Huang ZS**
Hu XH, Lu YP, Xue SZ, Ling YX, Gu XQ: Toxicity of dipterex: a field study. Br J Ind Med 1986 Jun;43(6):414–9
Hu XJ: [Epidemiological significance of lipopolysaccharide serotyping in Neisseria meningitidis group A] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1986 Feb; 7(1):14–6 (Eng. Abstr.) (Chi)
Hu XJ see **Cai WM**
Hu XL: [A survey of periodontal conditions in the aged] Chung Hua Kou Chiang Ko Tsa Chih 1984 Dec; 19(4):246–8 (Chi)
Hu XL, Wu BH, Cai ZM, You ZQ, Chen DL, Yang BY, Zheng YL, Li WF, Ye LJ, Li BJ, et al: [Comparison between the route of sensation propagation and topology of body representation of the somatosensory system] Chen Tzu Yen Chiu 1985;10(1):62–70 (Eng. Abstr.) (Chi)
Hu XL see **Meng ZW**
Hu XM: [Comparison of two schedules for administering trivalent oral poliovaccine] Chung Hua Yu Fang I Hsueh Tsa Chih 1985 Sep; 19(5):275–7 (Eng. Abstr.) (Chi)
Hu XM see **Liu XJ**
Hu XS, Liu SQ, Yi TL, Li GR, Yan HP, Hu AQ, Peng XD: [Studies on monoclonal antibodies against Leishmania donovani Xinjiang strain] Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1985;3(3):166–9 (Eng. Abstr.) (Chi)
Hu XS see **Feng RY**
Hu XS see **Yi TL**
Hu XT, Xu YH: [Advances in the study of the receptors and surface antigens of hematopoietic stem cells] Sheng Li Ko Hsueh Chin Chan 1985 Oct;16(4):329–33 (61 ref.) (Chi)
Hu XY: [Advances in the research of Legionnaires' disease during the past 3 years in China] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1986 Jun; 7(3):175–7 (0 ref.) (Chi)
Hu XY, Liu GZ, Cao WY, Yan XL, Xue P: Hepatitis B surface antigen in bedbug in Nanjing. Chin Med J [Engl] 1984 Dec;97(12):928–30
Hu XY see **Wang XG**
Hu XZ see **Sun DM**
Hu YC, Guttenplan JB: Evidence for a major premutagenic ethyldeoxythymidine-DNA adduct in an in vivo system: N-nitroso-N-ethylurea-treated Salmonella typhimurium. Carcinogenesis 1985 Oct;6(10):1513–6
Hu YC see **Lu XL**
Hu YD, Li YH, Yang GB, Yin SL, Wu ZQ, Lao W, Qian M, Wu JZ, Zheng XY: [Recovery of schistosome eggs from livers of rabbits infected with Schistosoma japonicum under immunosuppression] Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1985;3(4):284–6 (Eng. Abstr.) (Chi)
Hu YG: [Intra-cavity injection of prednisolone in the treatment of bone cyst] Chung Hua Wai Ko Tsa Chih 1986 Feb;24(2):119–20, 127 (Eng. Abstr.) (Chi)
Hu YH see **Chen ZX**
Hu YH see **Tu GY**
Hu YH see **Yin ZY**
Hu YH see **Yu ZH**
Hu YL: [Enhanced transformation of human lymphocytes by Chinese herbs] Chung Hua Chung Liu Tsa Chih 1985 Nov;7(6):417–9 (Eng. Abstr.) (Chi)
Hu YM, Xue H, Wu G, Wang KQ: [Studies on the effect of lipoproteins and apoproteins on lipoprotein receptors. IV. Comparison of the physico-chemical properties of LDL between normal and hyperlipidemic rabbit serum] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1985 Jun; 7(3):182–6 (Eng. Abstr.) (Chi)
Hu YM, Xue H, Wu G, Wang KQ, Xia RY, An WM, Zhao SM: [Release of LDL from cell surface receptor by heparin and comparison of the binding ability of serum LDL between rabbit and man] Shih Yen Sheng Wu Hsueh Pao 1985 Sep;18(3):311–6 (Eng. Abstr.) (Chi)
Hu YM, Zhang MQ, Kuang PG, Lang SY, Zhong YL, Wang CL, Liang SQ: Studies of qingyangshen (root of Cynanchum otophyllum). I. Effect of qingyangshen on copper and zinc metabolism. J Tradit Chin Med 1985 Jun; 5(2):95–8
Hu YM, Xue H, Wang KQ: [Studies on the effect of lipoproteins and apoproteins on lipoprotein receptors. I. Isolation of lipoproteins and LDS by one-step ultracentrifugation] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1985 Apr; 7(2):102–7 (Eng. Abstr.) (Chi)
Hu YM, Xue H, Wu G: [Studies on the effects of lipoproteins and apoproteins on lipoprotein receptors. III. The comparison of normal and hyperlipidemic serum LDL in smooth muscle cells in the rabbit by the LDL receptor] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1985 Sep; 13(3):179–82, 239 (Eng. Abstr.) (Chi)
Hu YM see **Kuang PG**
Hu YR see **Gu LD**
Hu YW see **Yang XK**
Hu Z see **Eckstein H**
Hu ZQ, Gao Q: [Rudimentary uterine horn complicated by pregnancy] Chung Hua Fu Chan Ko Tsa Chih 1985 Nov; 20(6):333–4, 382 (Eng. Abstr.) (Chi)
Hu ZQ see **Wang FL**
Hu ZX see **Tang YQ**
Hu ZY see **Wu XG**
Hua C, Buferne M, Schmitt-Verhulst AM: Lysis of hybridoma cells bearing anti-clonotypic surface immunoglobulin by clonotype-expressing alloreactive cytotoxic T cells. Eur J Immunol 1985 Oct;15(10):1029–33
Hua C, Boyer C, Buferne M, Schmitt-Verhulst AM: Monoclonal antibodies against an H-2Kb-specific cytotoxic T cell clone detect several clone-specific molecules. J Immunol 1986 Mar 15;136(6):1937–44
Hua C, Boyer C, Guimezanes A, Albert F, Schmitt-Verhulst AM: Analysis of T cell activation requirements with the use of alloantigens or an anti-clonotypic monoclonal antibody. J Immunol 1986 Mar 15;136(6):1927–36
Hua CH see **Potter BJ**
Hua JC, Berger J, Pan YC, Holmes JD, Udenfriend S: Partial sequencing of human adult, human fetal, and bovine intestinal alkaline phosphatases: comparison with the human placental and liver isozymes. Proc Natl Acad Sci USA 1986 Apr;83(8):2368–72
Hua JC see **Garattini E**
Hua LA, Kagen CN, Carpenter RJ, Coltz RW: HLA and beta 2-microglobulin expression in basal and squamous cell carcinomas of the skin. Int J Dermatol 1985 Dec; 24(10):660–3
Hua LK see **Pin LH**
Hua M see **Li SQ**
Hua TA see **Iskandrian AS**
Hua XB, He ZJ, Zhu LY, Wen CN: [An analysis of visceral reflex activity induced by electroacupuncture points] Chen Tzu Yen Chiu 1985;10(1):49–55 (Eng. Abstr.) (Chi)
Hua XJ see **Chen MG**
Hua XY, Dahlén SE, Lundberg JM, Hammarström S, Hedqvist P: Leukotrienes C4, D4 and E4 cause widespread and extensive plasma extravasation in the guinea pig. Naunyn Schmiedebergs Arch Pharmacol 1985 Aug; 330(2):136–41
Hua XY, Theodorsson-Norheim E, Brodin E, Lundberg JM, Hökfelt T: Multiple tachykinins (neurokinin A, neuropeptide K and substance P) in capsaicin-sensitive sensory neurons in the guinea-pig. Regul Pept 1985 Dec; 13(1):1–19
Hua XY see **Hammarström S**
Hua ZW: [Research on the plasticity of the nervous system] Sheng Li Ko Hsueh Chin Chan 1986 Jan;17(1):33–8 (50 ref.) (Chi)
Hua ZX see **Shang TY**
Huaco M see **Mirell CJ**
Huaide S see **Inaraja MT**
Huan L see **Tang IT**
Huang A, de Grandis S, Friesen J, Karnali M, Petric M, Congi R, Brunton JL: Cloning and expression of the genes specifying Shiga-like toxin production in Escherichia coli H19. J Bacteriol 1986 May;166(2):375–9
Huang AB, Lin CM, Hamel E: Differential effects of magnesium on tubulin-nucleotide interactions. Biochim Biophys Acta 1985 Nov 8;832(1):22–32
Huang AB see **Hamel E**
Huang AH see **Lin YH**
Huang AH see **Qu R**
Huang AH see **Yu C**
Huang AJ see **Sun TT**
Huang AS see **Chen SS**
Huang AS see **Toltzis P**
Huang AS see **Zallo JN**
Huang AT see **Bjornsson TD**
Huang AT see **Buckley RH**
Huang AT see **Hunter RF**
Huang BF see **Ye BH**
Huang BI see **Chen YS**
Huang BY see **Lou ML**
Huang BY see **Lin JD**
Huang C, Mason JT, Stephenson FA, Levin IW: Polymorphic phase behavior of platelet-activating factor. Biophys J 1986 Mar;49(3):587–95
Huang C see **Levin IW**
Huang CB, Xu J, Huang JF, Meng XY: Sulphomucin colonic type intestinal metaplasia and carcinoma in the stomach. A histochemical study of 115 cases obtained by biopsy. Cancer 1986 Apr 1;57(7):1370–5
Huang CC: Persistent tardive dyskinesia associated with amoxapine therapy [letter] Am J Psychiatry 1986 Aug; 143(8):1069–70
Huang CC, Yi ZX, Abramson M: Type II collagen-induced otospongiosis-like lesions in rats. Am J Otolaryngol 1986 Jul–Aug;7(4):258–66
Huang CC, Saporta D, Abramson M: Type II collagen induced bone resorption in the temporal bone of rats: histological and immunohistochemical studies. Arch Otorhinolaryngol 1985;242(2):183–8
Huang CC, Saporta D, Abramson M: Immunologically induced salpingitis in rats. Am J Otolaryngol 1985 Sep–Oct; 6(5):368–72
Huang CC: Effect of retinoids on the growth of squamous cell carcinoma of the palate in rats. Am J Otolaryngol 1986 Jan–Feb;7(1):55–7
Huang CC, Hay N, Bishop JM: The role of RNA molecules in transduction of the proto-oncogene c-fps. Cell 1986 Mar 28;44(6):935–40
Huang CC, Blitzer A, Abramson M: Collagenase in human head and neck tumors and rat tumors and fibroblasts in monolayer cultures. Ann Otol Rhinol Laryngol 1986 Mar–Apr;95(2 Pt 1):158–61
Huang CC see **Lou ML**
Huang CC see **Sugita T**
Huang CC see **T'sui WH**
Huang CC see **Wang JD**
Huang CE see **Siemasko A**
Huang CG, Eng J, Yalow RS: Ontogeny of immunoreactive cholecystokinin, vasoactive intestinal peptide, and secretin in guinea pig brain and gut. Endocrinology 1986 Mar; 118(3):1096–101
Huang CG, Eng J, Pan YC, Holmes JD, Yalow RS: Guinea pig glucagon differs from other mammalian glucagons. Diabetes 1986 May;35(5):508–12
Huang CH: Treatment of neglected femoral neck fractures in young adults. Clin Orthop 1986 May;(206):117–26
Huang CH: Studies of the morphological effects of thiotepa and adriamycin on urothelium. Fukushima J Med Sci 1984; 30(2):87–96
Huang CH, Lu YQ, Zhu DE, Yuan TY: Oxygen equilibrium characteristics of four abnormal hemoglobins found in Hunan. Chin Med J [Engl] 1985 Jul;98(7):515–9
Huang CH, Liang HC, Jia FL: Beneficial role of a nonpathogenic orbi-like virus: studies on the interfering effect of M14 virus in mice and mosquitoes infected with Japanese encephalitis virus. Intervirology 1985; 24(3):147–53
Huang CH, Kimura R, Bawarshi-Nassar R, Hussain A: Mechanism of nasal absorption of drugs. II: Absorption of L-tyrosine and the effect of structural modification on its absorption. J Pharm Sci 1985 Dec;74(12):1298–301
Huang CH see **Hu PC**
Huang CH see **Huang LC**
Huang CH see **Hui SW**
Huang CH see **Jia FL**
Huang CH see **Kochevar LE**
Huang CH see **Wong A**
Huang CH see **Xu ZY**
Huang CJ, Heffron F, Twu JS, Schloemer RH, Lee CH: Analysis of Tn3 sequences required for transposition and immunity. Gene 1986;41(1):23–31
Huang CJ, Xiang JZ: Inhibitory effect of GABA on phrenic discharge activity of rabbit through microinjection into nucleus tractus solitarii. Acta Acad Med Wuhan 1985; 5(3):147–52
Huang CJ: Rhabdomyosarcoma involving the genitourinary organs, retroperitoneum, and pelvis. J Pediatr Surg 1986 Feb;21(2):101–7
Huang CJ see **Haleh JS**
Huang CK, Oshana SC: Partial characterization of protein kinase C and inhibitor activity of protein kinase C in rabbit peritoneal neutrophils. J Leukocyte Biol 1986 Jun; 39(6):671–8
Huang CK, Devaney JP: GTP gamma S-induced solubilization of actin and myosin from rabbit peritoneal neutrophil membrane. FEBS Lett 1986 Jun 23;202(1):41–4
Huang CK see **Becker EL**
Huang CK see **Bornman BJ**
Huang CK see **Sha'afi RI**
Huang CL: [Investigation on the mortality of carcinoma among woodcut workers] Chung Hua Yu Fang I Hsueh Tsa Chih 1985 Sep; 19(5):268–70 (Eng. Abstr.) (Chi)
Huang CL see **Cogan MG**
Huang CL see **Glasby MA**
Huang CM, Barkard R: Frequency sensitivities of auditory

neurons in the cerebellum of the cat. Brain Res 1986 Apr 16;371(1):101–8

Huang CM, Fex J: Tonotopic organization in the inferior colliculus of the rat demonstrated with the 2-deoxyglucose method. Exp Brain Res 1986;61(3):506–12

Huang CM see **Fan PC**
Huang CM see **Lee WH**
Huang CS see **Chiang MF**
Huang CT see **Du RY**
Huang CT see **Jagadha V**

Huang CY, King MM: Mode of calcium activation of calmodulin-regulated enzymes. Curr Top Cell Regul 1985; 27:437–46

Huang CY see **Magni G**
Huang CY see **Pan HY**
Huang CY see **Pang SF**
Huang CY see **Yu YL**

Huang D, Weisbrod GL, Chamberlain DW: Unusual radiologic presentations of bronchioloalveolar carcinoma. J Can Assoc Radiol 1986 Jun;37(2):94–9

Huang D, Wilson MC: Comparative discriminative stimulus properties of dl-cathinone, d-amphetamine, and cocaine in rats. Pharmacol Biochem Behav 1986 Feb;24(2):205–10

Huang DG see **Orloff MJ**
Huang DH see **Jane JL**

Huang DJ, Cheng DT, Das SK, Buda AJ, Pitt B, Lee F: Effect of acupuncture on left ventricular size and function assessed by echocardiography in patients with stable dilated cardiomyopathy. J Tradit Chin Med 1985 Dec;5(4):243–5

Huang DJ see **Yu GR**

Huang DR, Chao ZN, Jin XL: [Nasobiliary catheterization in biliary surgery] Chung Hua Wai Ko Tsa Chih 1985 Sep; 23(9):530–1, 572 (Eng. Abstr.) (Chi)

Huang DS see **Pascal RA Jr**

Huang DX, Xie F, Wang SR: [Use of pulsed Doppler echocardiography in the assessment of mitral stenosis using flow velocity parameters]
Chung Hua Nei Ko Tsa Chih 1986 May;25(5):290–3, 318–9 (Eng. Abstr.) (Chi)

Huang DX, Wang SR, Gai LY: [Electrocardiographic diagnosis of left ventricular hypertrophy]
Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1985 Sep; 13(3):202–6, 240 (Eng. Abstr.) (Chi)

Huang DX see **Yang XS**

Huang DY, Tang EL, Hu JH, Su CQ, Gu XQ: Occupational health services in "small plants" in Shanghai County. Scand J Work Environ Health 1985;11 Suppl 4:13–5

Huang DY see **Tang J**

Huang EH, Pickett JM, Siegal JD, Andorn AC: Cations decrease specific [3H]-spiroperidol binding in human prefrontal cortex. Life Sci 1986 Apr 14;38(15):1369–73

Huang ES, Nelson FR: Anti-estrogenic action of chlordecone in rat pituitary gonadotrophs in vitro.
Toxicol Appl Pharmacol 1986 Jan;82(1):62–9

Huang ES see **Baskar JF**
Huang ES see **Boldogh I**
Huang ES see **Mar EC**
Huang F see **Sun TT**

Huang FL, Roop DR, DeLuca LM: Vitamin A deficiency and keratin biosynthesis in cultured hamster trachea.
In Vitro Cell Dev Biol 1986 Apr;22(4):223–30

Huang FL see **Huang KP**
Huang FS see **Song ZC**

Huang FY, Wong PW, Sit KF, Chen TL: Hemodynamic effects of high-dose fentanyl anesthesia during pulsatile cardiopulmonary bypass. Taiwan I Hsueh Hui Tsa Chih 1986 Jan;85(1):37–44

Huang FY see **Liang DC**
Huang FY see **Shen EY**

Huang FZ, Li QL, Qu SJ: [Advances in the study of anti-silicotic agents]
Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih 1986 Apr;9(2):118–21 (23 ref.) (Chi)

Huang GB see **Zhang GW**

Huang GF, Li JH, Feng DH, Liu ZG, Li GN, Peng GH, Feng ZY, Ye X, Zhang HY: [Determination of maximal expiratory flow-volume curves of 815 normal children and adolescents in Chengdu]
Ssu Chuan I Hsueh Yuan Hsueh Pao 1985 Dec;16(4):318–21 (Eng. Abstr.) (Chi)

Huang GF see **Li SL**
Huang GJ see **Xu PZ**

Huang GK, Hu RQ, Shen YL, Pan GP: Microlymphaticovenous anastomosis for lymphedema of external genitalia in females. Surg Gynecol Obstet 1986 May;162(5):429–32

Huang GK, Hu RQ, Liu ZZ, Shen YL, Lan TD, Pan GP: Microlymphaticovenous anastomosis in the treatment of lower limb obstructive lymphedema: analysis of 91 cases. Plast Reconstr Surg 1985 Nov;76(5):671–85

Huang GK see **Liu ZZ**

Huang GQ, Xie ZR, Liu BL, Niag QZ, Shen FQ, Hong YK, Xi N, Li SH, Tan YS: [Evaluation of gastric juice lactic dehydrogenase (LDH) in the prognosis and recurrence of gastric cancer] Ssu Chuan I Hsueh Yuan Hsueh Pao 1985 Jun;16(2):134–7 (Eng. Abstr.) (Chi)

Huang H see **Levis R**
Huang H see **Wei SL**

Huang HC, Jansen BH: EEG waveform analysis by means of dynamic time-warping. Int J Biomed Comput 1985 Sep; 17(2):135–44

Huang HC, Lee CY: Relaxant effect of phospholipase A2 from Vipera russelli snake venom on rat aorta.
Eur J Pharmacol 1985 Nov 26;118(1-2):139–46

Huang HC see **Burke TR Jr**
Huang HC see **Lin-Shiau SY**

Huang HF, Nieschlag E: Suppression of the intratesticular testosterone is associated with quantitative changes in spermatogonial populations in intact adult rats.
Endocrinology 1986 Feb;118(2):619–27

Huang HF see **Guo YP**
Huang HH see **Alvarez Sanz MC**
Huang HH see **Hawrylewicz EJ**

Huang HJ, Ishimaru T, Yamabe T: Demonstration of immunoreactive LHRH in the human ovaries by peroxidase immunocytochemistry. Asia Oceania J Obstet Gynaecol 1986 Mar;12(1):149–54

Huang HJ: [Limitations of radiographic methods in estimating the depth of proximal caries without cavity]
Kokubyo Gakkai Zasshi 1986 Mar;53(1):246–54 (Eng. Abstr.) (Jpn)

Huang HJ see **George E**
Huang HJ see **Zeng YT**
Huang HK see **Robertson DD Jr**

Huang HL, Lu YF: [Fallopian tube sterilization with stainless steel clips (report of 1127 cases)]
Chung Hua Fu Chan Ko Tsa Chih 1985 Nov;20(6):373–4, 385 (Eng. Abstr.) (Chi)

Huang HN: Laryngectomy under acupuncture anesthesia. Report of 507 cases. Chin Med J [Engl] 1985 Jun; 98(6):417–20

Huang HQ see **Wu HB**

Huang HS, Dyrenfurth I, Gunsalus GL, Hembree WC: Effect of vitamin A deficiency upon gonadotropin response to gonadotropin-releasing hormone. Biol Reprod 1985 Dec; 33(5):1176–87

Huang HS, Pittman CS: Comparison of various thyroid function tests. Taiwan I Hsueh Hui Tsa Chih 1985 Nov; 84(11):1251–9

Huang HS see **Lee ML**
Huang HS see **Lin JD**
Huang HS see **Pu SJ**
Huang HS see **Wang HY**

Huang HT, Lin HS: Synaptic junctions between the adrenergic axon varicosity and the pinealocyte in the rat. J Pineal Res 1984;1(3):281–91

Huang HV see **Shen P**

Huang HW, Lin SC, Wang DJ, Lee CM: Assessment of cardiac performance in uremic patients by echocardiography. Taiwan I Hsueh Hui Tsa Chih 1985 Aug;84(8):898–908

Huang HW see **Chao YC**
Huang HW see **Jeng CY**
Huang HW see **Kao KS**
Huang HW see **Kao SW**
Huang IB see **Kobuke T**
Huang IY see **Takizawa T**

Huang J, Wang XH, Wu TT: [Study on the hydrolytic kinetics of aconitine] Yao Hsueh Hsueh Pao 1985 Dec;20(12):933–9 (Eng. Abstr.) (Chi)

Huang J, Wang LZ: [Studies on allergen of Brucella. I. Fractionation and assay of Brucella protein allergen]
Wei Sheng Wu Hsueh Pao 1985 Sep;25(3):270–5 (Eng. Abstr.) (Chi)

Huang J see **Dial EJ**
Huang J see **Hirose G**
Huang J see **Ker CG**
Huang J see **Uchiyama M**
Huang J see **Zhen YS**
Huang JC see **Beyer RE**
Huang JD see **Hsieh YY**
Huang JD see **Kao YH**
Huang JF see **Huang CB**
Huang JF see **Lin JX**

Huang JH, Wang GL: [Studies on some pharmacological effects of gastrodia injection and gastrodin]
Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1985 Oct; 7(5):399–402 (Eng. Abstr.) (Chi)

Huang JH, Ward RE, Kohler H: Idiotope antigens (Ab2 alpha and Ab2 beta) can induce in vitro B cell proliferation and antibody production. J Immunol 1986 Aug 1;137(3):770–6

Huang JH see **Su YC**
Huang JJ see **Ghayeb J**
Huang JJ see **Hong CY**
Huang JJ see **Sun GC**

Huang JQ: [A new method for the estimation of alpha-fetoprotein (AFP)—enzyme linked counterelectrophoresis assay on a cellulose acetate membrane] Chung Hua Chung Liu Tsa Chih 1985 Nov; 7(6):401–4 (Eng. Abstr.) (Chi)

Huang JQ see **Wang ML**

Huang JS, Huang SS, Kuo MD: Bovine brain-derived growth factor. Purification and characterization of its interaction with responsive cells. J Biol Chem 1986 Sep 5; 261(25):11600–7

Huang JS, Huang SS: Role of growth factors in oncogenesis: growth factor-proto-oncogene pathways of mitogenesis. Ciba Found Symp 1985;116:46–65

Huang JS see **Deuel TF**
Huang JS see **Huang SS**

Huang JT, Nakajima T: Effect of some smooth muscle stimulants and trypsin on the contraction of vas deferens of aging rats. Jpn J Pharmacol 1985 Jul;38(3):321–4

Huang JT see **Su TL**
Huang JW see **Lu PH**

Huang JX, Zhang BH: [Clinical study of the effect of yin chen dan dao tang on the solid contents of the bile]
Chung Hsi I Chieh Ho Tsa Chih 1986 Mar;6(3):154–6, 131 (Eng. Abstr.) (Chi)

Huang JX, Bouvier ES, Stuart JD, Melander WR, Horváth C: High-performance liquid chromatography of substituted p-benzoquinones and p-hydroquinones. II. Retention behavior, quantitative structure-retention relationships and octanol-water partition coefficients. J Chromatogr 1985 Aug 23;330(2):181–92

Huang JX see **Jin GZ**
Huang JX see **Liu YZ**

Huang JY: [Epidemiological study of high-risk factors in ovarian carcinoma] Chung Hua Fu Chan Ko Tsa Chih 1986 Jan;21(1):38–41 (33 ref.) (Chi)

Huang JY: [The relationship between the nature of the tongue proper and blood gases in aged persons over 90] Chung Hsi I Chieh Ho Tsa Chih 1986 May;6(5):275–6, 259 (Eng. Abstr.) (Chi)

Huang JY see **Andreasen PA**
Huang JY see **Grøndahl-Hansen J**
Huang JY see **Nielsen LS**

Huang JZ, Lan XH, Xu WZ: [Sensitivity of Plasmodium falciparum to piperaquine in Baoting County, Hainan Island]
Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1985;3(4):276–7 (Eng. Abstr.) (Chi)

Huang JZ, Wang JY, Gao XS, Tang XH: [Some factors influencing the determination in vitro of chloroquine sensitivity of Plasmodium falciparum]
Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1985;3(2):95–7 (Eng. Abstr.) (Chi)

Huang K see **Andersson LO**

Huang KC, Wolfe WM, Tsuda K, Simpson PM, Calaio KF: Effects of meclofenamate and acetaminophen on abdominal pain following tubal occlusion. Am J Obstet Gynecol 1986 Sep;155(3):624–9

Huang KC, Sakagawa K, Orii T: Screening test for urinary glycosaminoglycans and differentiation of various mucopolysaccharidoses. Clin Chim Acta 1985 Sep 30; 151(2):147–56

Huang KC, Sakagawa K, Orii T: Glycosaminoglycan excretion in random samples of urine. Clin Chim Acta 1985 Sep 30;151(2):141–6

Huang KC, FitzGerald MR, Tsuda K: Bilateral block of cervical and brachial plexuses following interscalene block. Anaesth Intensive Care 1986 Feb;14(1):87–8

Huang KC see **Ando M**

Huang KH, Rong XD, Xu WB: [The effect of electro-acupuncture (EA) at opposite side on afferent impulses of peripheral nerve] Chen Tzu Yen Chiu 1985; 10(4):264–8 (Eng. Abstr.) (Chi)

Huang KH, Shyu BC, Andersson SA: A comparison between nociceptive reactions measured as tail-flick latency and squeak threshold in rats. Chen Tzu Yen Chiu 1985; 10(2):92–7

Huang KM see **Chang SF**
Huang KM see **Hu LF**
Huang KM see **Lin HM**
Huang KM see **Tchen PH**
Huang KM see **Wang PY**

Huang KP, Chan KF, Singh TJ, Nakabayashi H, Huang FL: Autophosphorylation of rat brain Ca2+-activated and phospholipid-dependent protein kinase. J Biol Chem 1986 Sep 15;261(26):12134–40

Huang KP see **Hama T**
Huang KP see **p6an KF**
Huang KP see **Singh TJ**
Huang KP see **Tsuyama S**

Huang KS, Wallner BP, Mattaliano RJ, Tizard R, Burne C, Frey A, Hession C, McGray P, Sinclair LK, Chow EP, et al: Two human 35 kd inhibitors of phospholipase A2 are related to substrates of pp60v-src and of the epidermal growth factor receptor/kinase. Cell 1986 Jul 18;46(2):191–9

Huang L: [Pharmacological effect of the organic acid of Achillea alpina] Chung Yao Tung Pao 1985 Nov; 10(11):38–40 (Chi)

Huang L, Gibbins LN, Forsberg CW: Transmembrane pH gradient and membrane potential in Clostridium acetobutylicum during growth under acetogenic and solventogenic conditions. Appl Environ Microbiol 1985 Oct;50(4):1043–7

Huang L see **Bailey L**
Huang L see **Bode H**
Huang L see **Cheng BG**
Huang L see **Connor J**
Huang L see **Ho RJ**
Huang L see **Li SE**
Huang L see **Norley SG**
Huang L see **Sullivan SM**
Huang L see **Tuao YS**
Huang L see **Tsuzaki BE**
Huang L see **Wu KM**

Huang LC, Villar-Palasi C, Kochevar LE, Charlton JP, King LS, Huang CH: Phosphorylation of the regulatory subunit of type I cyclic AMP-dependent protein kinase by its catalytic subunit.
J Cyclic Nucleotide Protein Phosphor Res 1985; 10(5):485–97

Huang LC see **Hsu SM**
Huang LC see **Kochevar LE**

Huang LF see **Hu TW**
Huang LH see **Gu JR**
Huang LH see **Hu LF**
Huang LJ see **Barta O**
Huang L see **Wang JP**
Huang LJ see **Xu WL**
Huang LN see **Zachary RA**
Huang LQ: [Nursing care in the first stage of labor] Chung Hua Hu Li Tsa Chih 1986 Feb;21(1):26 (Chi)
Huang LQ see **Liu XG**
Huang LS, Bock SC, Feinstein SI, Breslow JL: Human apolipoprotein B cDNA clone isolation and demonstration that liver apolipoprotein B mRNA is 22 kilobases in length. Proc Natl Acad Sci USA 1985 Oct;82(20):6825–9
Huang LS, Miller DA, Bruns GA, Breslow JL: Mapping of the human APOB gene to chromosome 2p and demonstration of a two-allele restriction fragment length polymorphism. Proc Natl Acad Sci USA 1986 Feb; 83(3):644–8
Huang LS see **Gan PZ**
Huang LS see **Wilson L Jr**
Huang M: [Studies on sputum conversion of smear-positive, previously untreated pulmonary tuberculosis: a comparison of short-course and standard chemotherapy regimens] Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih 1986 Feb;9(1):1–5, 61 (Eng. Abstr.) (Chi)
Huang M see **Li SR**
Huang M see **Wright JR**
Huang MC, Ashmun RA, Avery TL, Kuehl M, Blakley RL: Effects of cytotoxicity of 2-chloro-2'-deoxyadenosine and 2-bromo-2'-deoxyadenosine on cell growth, clonogenicity, DNA synthesis, and cell cycle kinetics. Cancer Res 1986 May;46(5):2362–8
Huang MC see **Ju ST**
Huang MG see **Cai HJ**
Huang MH see **Wu HR**
Huang MJ see **Leung KW**
Huang MJ see **Liaw YF**
Huang MJ see **Lin JD**
Huang MS, Kato H, Konaka C, Nishimiya K, Yoneyama K, Kawate N, Katsunuma H, Hayata Y: Quantitative cytochemical differences between young and old patients with lung cancer. Chest 1985 Dec;88(6):864–9
Huang MT, Wood AW, Chang RL, Yagi H, Sayer JM, Jerina DM, Conney AH: Inhibitory effect of 3-hydroxybenzo(a)pyrene on the mutagenicity and tumorigenicity of (+/-)-7 beta, 8 alpha-dihydroxy-9 alpha, 10 alpha-epoxy-7,8,9,10-tetrahydrobenzo(a)pyrene. Cancer Res 1986 Feb;46(2):558–66
Huang MT see **Wood AW**
Huang MX, Zhang L, Shi KX: [The epidemiology of systemic lupus erythematosus in Shanghai] Chung Hua Nei Ko Tsa Chih 1985 Aug;24(8):451–3, 509 (Eng. Abstr.) (Chi)
Huang MX see **Chen SX**
Huang MX see **Yu GR**
Huang MY: [A survey of human intestinal parasites in Sheng County, Zhejiang Province] Chung Hua Yu Fang I Hsueh Tsa Chih 1985 Nov; 19(6):341–2 (Eng. Abstr.) (Chi)
Huang MY see **Bi WF**
Huang MY see **deKernion JB**
Huang NJ: [Further use of antithymocyte serum] Chung Hua Chung Liu Tsa Chih 1985 Jul;7(4):244–6 (Eng. Abstr.) (Chi)
Huang NN see **Warwick WJ**
Huang NQ see **Zeng Y**
Huang OL, Wu SF, Chow YC, Sun TK, Rong ZB, Chen WH, Gao ZX, Wu SC, Jing DL, Gao TH, et al: Surgical treatment for tracheal diseases. A report of 72 cases. Nippon Kyobu Geka Gakkai Zasshi 1985 May;33(5):633–42
Huang P see **Ziskind A**
Huang PC see **Andersen R**
Huang PC see **Hsu SJ**
Huang PC see **Liu CP**
Huang PH, Chin LM, Björngard BE: Scattered photons produced by beam-modifying filters. Med Phys 1986 Jan-Feb;13(1):57–63
Huang PH see **Duckworth D**
Huang PJ, Su CT, Lee YT, Chiang FT, Liau CS, Chen MF, Wu TL: Diagnosis of coronary artery disease by exercise radionuclide angiocardiography. Taiwan I Hsueh Hui Tsa Chih 1986 Apr;85(4):359–67
Huang PJ see **Chu SH**
Huang PJ see **Ye BH**
Huang PL see **Walsh C**
Huang PS, Shen YY: [Immunohistochemical and cytochemical analysis of lymphocytes and plasma cells in nasopharyngeal carcinoma] Chung Hua Chung Liu Tsa Chih 1986 May;8(3):187–9 (Eng. Abstr.) (Chi)
Huang Q, Zhang JR: [Mechanism of dimefline] Sheng Li Ko Hsueh Chin Chan 1985 Oct;16(4):353–5 (33 ref.) (Chi)
Huang Q, Gong QL, Liu RJ, Zhang JR: [Analyses of the mechanism of dimefline-induced convulsive discharges in phrenic and tibial nerves] Sheng Li Hsueh Pao 1985 Oct; 37(5):457–62 (Eng. Abstr.) (Chi)
Huang Q, Liu RJ, Gong QL, Zhang JR: [Analysis of the excitatory effects of dimefline on respiration in rabbits] Sheng Li Hsueh Pao 1985 Aug;37(4):361–7 (Eng. Abstr.) (Chi)
Huang Q, Coleman JW, Stanworth DR: Investigation of the allergenicity of beta-lactoglobulin and its cleavage fragments. Int Arch Allergy Appl Immunol 1985; 78(4):337–44
Huang Q see **Coleman JW**
Huang Q see **Shi ZJ**
Huang Q see **Zhou D**
Huang QL: [A successive survey on the sensitivity of P. Falciparum patients to chloroquine by in vitro microtechnic and in vivo test on Hainan Island] Chung Hua Yu Fang I Hsueh Tsa Chih 1985 Jul; 19(4):220–2 (Eng. Abstr.) (Chi)
Huang QM see **Liang YL**
Huang QW, Mi YC, Li TX: [Infusion of no. 2 fluorocarbon blood substitute in normal subjects—a dynamic observation on hematology, hepatic, renal function and immunology] Chung Hua Wai Ko Tsa Chih 1986 Feb;24(2):94–6, 125 (Eng. Abstr.) (Chi)
Huang QY see **Li XW**
Huang R: [Experimental studies of inducing lung cancer by Yunnan tin mine powder and mine powder plus radon inhalation on hamsters] Chung-hua Ping Li Hsueh Tsa Chih 1985 Sep;14(3):189–93 (Eng. Abstr.) (Chi)
Huang RB see **Zhang JW**
Huang RC see **Yang AD**
Huang RJ, Chen SW, Chen TK, Liau MY: [The detoxification of Naja naja atra venom and preparation of potent antivenin] Chung Hua Min Kuo Wei Sheng Wu Chi Mien I Hsueh Tsa Chih 1985 Aug;18(3):177–83 (Eng. Abstr.) (Chi)
Huang RR see **Komaru JS**
Huang RR see **Krause GS**
Huang RR see **Nayini NR**
Huang RR see **Spector A**
Huang RS see **Wang Z**
Huang RY see **Jan KY**
Huang RY see **Lee TC**
Huang S see **Liao FL**
Huang S see **Peroutka SJ**
Huang S see **Tulipan N**
Huang S see **Tulipan NB**
Huang S see **Waters M**
Huang SC, Lai LT, Lynn TC: Nasopharyngeal cancer: study III. A review of 1206 patients treated with combined modalities. Int J Radiat Oncol Biol Phys 1985 Oct; 11(10):1789–93
Huang SC, Phelps ME: Error in parameter estimates with variations in flow: measurement of oxygen utilization with positron-emission tomography. Circulation 1985 Nov;72(5 Pt 2):IV77–80
Huang SC, Feng DG, Phelps ME: Model dependency and estimation reliability in measurement of cerebral oxygen utilization rate with oxygen-15 and dynamic positron emission tomography. J Cereb Blood Flow Metab 1986 Feb;6(1):105–19
Huang SC see **Bergh ST**
Huang SC see **Carson RE**
Huang SC see **Chen YC**
Huang SC see **Hawkins RA**
Huang SC see **Hsieh FJ**
Huang SC see **Schelbert HR**
Huang SF see **Marchok AC**
Huang SH see **Zhang HL**
Huang SK, Marcus FI: Antiarrhythmic drug therapy of ventricular arrhythmias. Curr Probl Cardiol 1986 Apr; 11(4):177–240 (304 ref.)
Huang SK, Hui SW: Chemical co-treatments and intramembrane particle patching in the poly(ethylene glycol)-induced fusion of turkey and human erythrocytes. Biochim Biophys Acta 1986 Sep 11;860(3):539–48
Huang SK: Persistent left superior vena cava in a man with ventricular fibrillation. Chest 1986 Jan;89(1):155–7
Huang SK see **Gear K**
Huang SK see **Videen JS**
Huang SL, Hou MZ, Yan CL: Reconstruction of the thumb by a free pedal neurovascular flap and composite phalanx-joint-tendon homograft: a preliminary report. J Reconstr Microsurg 1985 Jul;1(4):299–303
Huang SL see **Yang SL**
Huang SN see **Barrowman JA**
Huang SN see **Kean KT**
Huang SN see **Martin JR**
Huang SQ: [Fibrobronchoscopy in lung cancer—an analysis of 560 cases] Chung Hua Chung Liu Tsa Chih 1985 Sep; 7(5):377–9 (Eng. Abstr.) (Chi)
Huang SS, Huang JS: Association of bovine brain-derived growth factor receptor with protein tyrosine kinase activity. J Biol Chem 1986 Jul 25;261(21):9568–71
Huang SS see **Huang JS**
Huang SW, Liu LS, Wang LL: [True renovascular hypertension—a report of 170 cases] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1986 Feb; 14(1):16–8, 62 (Eng. Abstr.) (Chi)
Huang SW: [Anticomplement function of heparin] Sheng Li Ko Hsueh Chin Chan 1984 Oct;15(4):360–3 (Chi)
Huang SW see **Zhu ZH**
Huang SY, Barnard MB, Xu M, Matsui S, Rose SM, Garrard WT: The active immunoglobulin kappa chain gene is packaged by non-ubiquitin-conjugated nucleosomes. Proc Natl Acad Sci USA 1986 Jun;83(11):3738–42
Huang SY: [Types of controlled-release dosage forms] Yao Hsueh Hsueh Pao 1986 Feb;21(2):152–7 (36 ref.) (Chi)
Huang SY: [Observation of the structure of dentinal tubules in the superficial layer of human dentin] Kokubyo Gakkai Zasshi 1985 Jun;52(2):438–68 (Eng. Abstr.) (Jpn)
Huang SY, Zeng YC: Clinical observation on treatment of disorders of the optic nerve by acupuncture. J Tradit Chin Med 1985 Sep;5(3):187–90
Huang SY, Garrard WT: Temperature-dependent cleavage of chromatin by micrococcal nuclease near the nucleosome center. FEBS Lett 1986 Apr 7;199(1):89–91
Huang SY see **Gong MC**
Huang SY see **Morimoto RI**
Huang SY see **Tarng SF**
Huang SY see **Xu M**
Huang SY see **Yamashita Y**
Huang SZ, Kazazian HH Jr, Waber PG, Lee HY, Cai RL, Wang MQ: Beta-thalassemia in Chinese—analysis of polymorphic restriction site haplotypes in the beta-globin gene cluster. Chin Med J [Engl] 1985 Dec;98(12):881–6
Huang SZ, Luo HY, Wu GY: [Beta-thalassemia in the Chinese: polymorphic restriction site haplotype analysis of the beta-globin gene cluster] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1985 Jun; 7(3):163–8 (Eng. Abstr.) (Chi)
Huang SZ see **Fang FD**
Huang SZ see **Law ML**
Huang SZ see **Xiong M**
Huang SZ see **Zeng YT**
Huang T see **Yoburn BC**
Huang TF, Yang BB: Effects of vagotomy and drugs on the ventricular fibrillation threshold of normal and ischemic hearts in the anesthetized rat. Arch Int Pharmacodyn Ther 1985 Nov;278(1):128–41
Huang TF see **Ouyang C**
Huang TG see **Li ZC**
Huang TG see **Shi YS**
Huang TH, Pan DH, Gao H: [Oscillopolarographic titration of calcium gluconate with EDTA] Yao Hsueh Hsueh Pao 1984 Oct;19(10):769–73 (Eng. Abstr.) (Chi)
Huang TJ see **Hsieh JS**
Huang TK: [Pellet or powder preparation of Chinese drugs] Chung Yao Tung Pao 1985 May;10(5):23–6 (Chi)
Huang TP see **Chen TW**
Huang TP see **Wann S**
Huang TP see **Wen SF**
Huang TP see **Yang WC**
Huang TS: Double intratemporal congenital cholesteatomas combined with ossicular anomalies. Ann Otol Rhinol Laryngol 1986 Jul-Aug;95(4 Pt 1):401–3
Huang TS, Chopra IJ, Beredo A, Solomon DH, Chua TecoGN: Skin is an active site for the inner ring monodeiodination of thyroxine to 3,3',5'-triiodothyronine. Endocrinology 1985 Nov;117(5):2106–13
Huang TS: The endolymphatic sac operation for Meniere's disease. Ear Nose Throat J 1985 Sep;64(9):432–40
Huang TS, Beredo A, Solomon DH, Chopra IJ: The inner ring (5-) monodeiodination of thyroxine (T4) in cerebral cortex during fetal, neonatal, and adult life. Metabolism 1986 Mar;35(3):272–7
Huang TS: Primary intralabyrinthine schwannoma. Ann Otol Rhinol Laryngol 1986 Mar-Apr;95(2 Pt 1):190–2
Huang TS see **Chopra IJ**
Huang TS see **Hsieh JT**
Huang TT see **Srivastava PN**
Huang TT Jr, Yanagimachi R: Inner acrosomal membrane of mammalian spermatozoa: its properties and possible functions in fertilization. Am J Anat 1985 Nov; 174(3):249–68
Huang TW see **Aronsen C**
Huang TY: Sudden death in single coronary artery occurring during coronary angiography. Indiana Med 1986 May; 79(5):429–31
Huang TY, Tsung SH, Wu CH: Cardiac pathology in clostridial septicemia. Report of a case with light chain disease. Indiana Med 1985 Sep;78(9):770–2
Huang TY: Sudden death secondary to anomalous origin of the right pulmonary artery from the aorta. Indiana Med 1985 Nov;78(11):1018–20
Huang TY: Sudden death secondary to primary dissecting aneurysm of the coronary artery. Indiana Med 1985 Dec; 78(12):1096–7
Huang TY, Hsueh YS: Primary angiosarcoma of the heart. A case report and review of the literature. Indiana Med 1986 Jan;79(1):22–3
Huang TZ: [Preparation and development of the capsules of Chinese traditional drugs] Chung Yao Tung Pao 1985 Apr;10(4):26–7 (Chi)
Huang WC: Effects of verapamil alone and with captopril on blood pressure and bilateral renal function in Goldblatt hypertensive rats. Clin Sci 1986 May;70(5):453–60
Huang WC, Jackson CA, Navar LG: Nephron responses to converting enzyme inhibition in non-clipped kidney of Goldblatt hypertensive rat at normotensive pressures. Kidney Int 1985 Aug;28(2):128–34
Huang WC: Antihypertensive and bilateral renal responses to nifedipine in 2-kidney, 1-clip, Goldblatt hypertensive rats. Renal Physiol 1986;9(3):167–76
Huang WC see **Liu CC**

Huang WC see **Peng MJ**
Huang WD see **Chi CW**
Huang WH, Kakar SS, Askari A: Activation of (Na++K+)-ATPase by long-chain fatty acids and fatty acyl coenzymes A. Biochem Int 1986 Apr;12(4):521–8
Huang WH see **Kakar SS**
Huang WK see **Liu YC**
Huang WL, Yang ZX, Peng SX: [Synthesis of 3-(P-(omega-disubstituted aminoalkoxy)-benzoyl)-indole derivatives] Yao Hsueh Hsueh Pao 1985 Oct;20(10):737–46 (Eng. Abstr.) (Chi)
Huang WM see **Wyckoff E**
Huang WW see **Wang ZW**
Huang WX, Liu CG: [Effects of soman and morphine on the phrenic and external intercostal nerve discharges of the cat] Sheng Li Hsueh Pao 1985 Apr;37(2):191–8 (Eng. Abstr.) (Chi)
Huang WX see **Pan HZ**
Huang WY: [Ultrastructure of fatty streaks and normal intima of the human aortae]
Chung-hua Ping Li Hsueh Tsa Chih 1985 Mar;14(1):30–2 (Eng. Abstr.) (Chi)
Huang WY see **Guan WS**
Huang WY see **Tietz NW**
Huang WZ: [Use of monovalent antiserum against albumin in counterimmunoelectrophoresis]
Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1985 Oct; 6(5):300–3 (Eng. Abstr.) (Chi)
Huang WZ, Lao MZ, Zhou MX, Chen FQ, Xuan SZ: [Indirect fluorescent antibody test with two different antigens in a single cross-sectional survey of malaria]
Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1985;3(3):181–3 (Eng. Abstr.) (Chi)
Huang XS: [TLC densitometry of chlorogenic acid in granules of Artemisia capillaris in the treatment of jaundice] Chung Yao Tung Pao 1985 Oct;10(10):30–2 (Chi)
Huang XS: [TLC densitometry of chlorogenic acid in Artemisia scoparia] Chung Yao Tung Pao 1984 Sep; 9(5):33–4 (Chi)
Huang XZ see **Bai CX**
Huang Y, Chen LY, Li YF, Zhu PD: [Study on the preparation and stability of solid dispersion of gossypol acetic acid–PVP and its spermicidal activity in vitro] Yao Hsueh Hsueh Pao 1985 Dec;20(12):918–22 (Eng. Abstr.) (Chi)
Huang Y, Pringle MJ, Sanadi DR: Diamide blocks H+ conductance in mitochondrial H+-ATPase by oxidizing FB dithiol. FEBS Lett 1985 Nov 11;192(1):83–7
Huang Y, Biddinger GR, Gloss SP: Bioaccumulation of 14C-hexachlorobenzene in eggs and fry of Japanese medaka (Oryzias latipes). Bull Environ Contam Toxicol 1986 Mar;36(3):437–43
Huang Y see **Kuo ET**
Huang Y see **Li YJ**
Huang YH: [Nursing of elevated injured extremities]
Chung Hua Hu Li Tsa Chih 1984 Dec;19(6):345–6 (Chi)
Huang YH see **Chen RC**
Huang YH see **Yang SM**
Huang YJ see **Su SJ**
Huang YK see **Chelly JE**
Huang YL see **Gan ZY**
Huang YL see **Pei DE**
Huang YL see **Xu ZL**
Huang YM: Aedes (Stegomyia) bromeliae (Diptera: Culicidae), the yellow fever virus vector in East Africa. J Med Entomol 1986 Mar 31;23(2):196–200
Huang YQ see **Liu HY**
Huang YR see **Chen ZX**
Huang YR see **Yu ZH**
Huang YS, Chernoff N, Kavlock RJ, Kawanishi CY: The effects of maternal murine cytomegalovirus infection on the mouse conceptus at different gestational stages. Teratogenesis Carcinog Mutagen 1986;6(4):331–8
Huang YS, Cunnane SC, Horrobin DF: Effect of different dietary proteins on plasma and liver fatty acid compositions in growing rats. Proc Soc Exp Biol Med 1986 Mar; 181(3):399–403
Huang YS see **Cunnane SC**
Huang YS see **Hsieh JS**
Huang YS see **Hu PC**
Huang YS see **Soma M**
Huang YS see **Zeng Y**
Huang YT, Wang JQ, Xu YX: [External pancreatic fistula] Chung Hua Wai Ko Tsa Chih 1985 Dec;23(12):739–41, 782 (Eng. Abstr.) (Chi)
Huang YT see **Orloff MJ**
Huang YW see **Qiu CC**
Huang YW see **Wang LM**
Huang YW see **Xiong F**
Huang YW see **Yang BG**
Huang YW see **Ying QL**
Huang YW see **Zhang JW**
Huang YX: [Treatment of osteomyelitis of the fingers by steeping in a Coptis decoction]
Chung Hsi I Chieh Ho Tsa Chih 1985 Oct;5(10):604–5, 579 (Eng. Abstr.) (Chi)
Huang YY, Mei ZT: [Influence of intracaudate injection of muscimol on the conditioning performance and EEG in rabbits] Chung Kuo Yao Li Hsueh Pao 1985 Jun;6(2):77–8 (Eng. Abstr.) (Chi)
Huang YY, Hara T, Sligar S, Coon MJ, Kimura T: Thermodynamic properties of oxidation-reduction reactions of bacterial, microsomal, and mitochondrial cytochromes P-450: an entropy-enthalpy compensation effect. Biochemistry 1986 Mar 25;25(6):1390–4
Huang YY see **Hsu DK**
Huang YY see **Huang ZS**
Huang YY see **Wigström H**
Huang YZ see **Xie SO**
Huang Z see **Liu XC**
Huang ZD, Qiu XC, Han JS: [The individual variation in acupuncture analgesia: a positive correlation between the effects of electroacupuncture analgesia and morphine analgesia in the rat] Chen Tzu Yen Chiu 1985;10(2):115–8 (Eng. Abstr.) (Chi)
Huang ZD see **Tao SQ**
Huang ZF see **Liu GS**
Huang ZL: [A brief survey of pharmacological studies of Chinese materia medica 1982–1984]
Chung Yao Tung Pao 1985 Jul;10(7):3–7, 34 (30 ref.) (Chi)
Huang ZL: [The cyclic variation in the fibrinolytic activity of the normal endometrium]
Chung Hua Fu Chan Ko Tsa Chih 1985 Jul;20(4):218–9, 253 (Eng. Abstr.) (Chi)
Huang ZM see **Chen XZ**
Huang ZM see **Ge BL**
Huang ZP, Duan SF: [Pneumonia caused by Staphylococcus aureus]
Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih 1986 Feb;9(1):51–3 (20 ref.) (Chi)
Huang ZP: [13 cases of multiple pyogenic hepatic abscess treated with traditional Chinese medicine and Western medicine combined] Chung Hsi I Chieh Ho Tsa Chih 1985 Sep;5(9):534–6, 514 (Eng. Abstr.) (Chi)
Huang ZQ: [Problems in surgical treatment of high level right hepatic duct stricture] Chung Hua Wai Ko Tsa Chih 1985 Sep;23(9):517–21, 571 (Eng. Abstr.) (Chi)
Huang ZQ see **Yang Y**
Huang ZR see **Li DY**
Huang ZS: [Stargardt's hereditary macular degeneration--report of 5 cases]
Chung Hua Yen Ko Tsa Chih 1985 Nov;21(6):342–3 (Chi)
Huang ZS, Shen DY, Liu ZX, Fu ZA, Hu XG, Dai ZF, Li H, Huang YY: [The sensitivity of Plasmodium falciparum to chloroquine in South Henan]
Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1985;3(4):278–80 (Eng. Abstr.) (Chi)
Huang ZS see **Fei RW**
Huang ZS see **Wu LZ**
Huang ZX, Jia FL, Qu LR: [Studies on anti-migration effect of tumor]
Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1985 Dec; 7(6):438–41 (Eng. Abstr.) (Chi)
Huang ZX: [Studies on viral immunotherapy of ascitic tumors in mice. II. Preliminary studies on the mechanism of treatment of S 180 ascitic tumors in mice by PR8 strain of influenza virus] Chung Hua Chung Liu Tsa Chih 1985 Sep;7(5):332–4 (Eng. Abstr.) (Chi)
Huang ZX see **Gu J**
Huang ZX see **Liang XJ**
Huang ZX see **Peng TC**
Huang ZY, Zhang HQ, Ying YS: [Bronchiolo-alveolar cell carcinoma (clear cell adenocarcinoma)--report of 6 cases] Chung Hua Chung Liu Tsa Chih 1986 May;8(3):209–11 (Eng. Abstr.) (Chi)
Huang ZY, Chang HL, Chen GZ: The metabolism of pyrimidine and purine in Schistosoma japonicum. Chin Med J [Engl] 1984 Sep;97(9):698–706
Huang Lu CJ, Baggs RB, Redmond D, Henry EC, Schecter A, Gasiewicz TA: Toxicity and evidence for metabolic alterations in 2,3,7,8-tetrachlorodibenzo-p-dioxin-treated guinea pigs fed by total parenteral nutrition. Toxicol Appl Pharmacol 1986 Jul;84(3):439–53
Huangfu DH, Li P: [Advances in studying the cardiovascular neurons of the brain stem]
Sheng Li Ko Hsueh Chin Chan 1986 Jan;17(1):29–32 (49 ref.) (Chi)
Huangfu M see **Koumas S**
HuangFu YM, Ji JL, Qu S, He SS, Jiang PQ: Comparison of the modified gel disc electrophoresis of amniotic fluid cholinesterase with other methods in the prenatal diagnosis of neural tube defects. J Tongji Med Univ 1986;6(2):124–6
Huano J see **Tsuchitani Y**
Huapaya V see **Guerra JG**
Huard TK, Malinoff HL, Wicha MS: Macrophages express a plasma membrane receptor for basement membrane laminin. Am J Pathol 1986 May;123(2):365–70
Huard TK, Baney JL, Wood JF, Wicha MS: A potential role for the extracellular matrix glycoprotein laminin in macrophage-tumor-cell interactions. Int J Cancer 1985 Oct 15;36(4):511–7
Huard TK see **Petryniak J**
Huart A, Esselen L, Bakima M, De Wit KJ: La dermatophilose bovine au Shaba, Zaire.
Rev Elev Med Vet Pays Trop 1984;37(4):411–7 (Eng. Abstr.) (Fre)
Huart A see **Bakima M**
Huart B see **Binder P**
Huart F see **Kahn JF**
Huart J see **Allain YM**
Huart J see **Mazeron JJ**
Huarte E see **Selgas R**
Huarte J, Belin D, Vassalli JD: Plasminogen activator in mouse and rat oocytes: induction during meiotic maturation. Cell 1985 Dec;43(2 Pt 1):551–8
Huault G see **Labrune P**
Huault G see **Prand JP**
Huaux JP, Zech F, Rombouts JJ, Engelbeen JP, Devogelaer JP, Nagant de Deuxchaisnes C: Les arthrites septiques à germes banals de l'adulte. Acta Orthop Belg 1986 Mar-Apr;52(2):180–94 (Eng. Abstr.) (Fre)
Huaux JP, Malghem J, Maldague B, Devogelaer JP, Esselinckx W, Withofs H, Nagant de Deuxchaisnes C: Reflex sympathetic dystrophy syndrome: an unusual mode of presentation of osteomalacia. Arthritis Rheum 1986 Jul; 29(7):918–25
Huaux JP, Malghem J, Noël H, Stasse P, Dufour JP, Devogelaer JP, Nagant de Deuxchaisnes C: Hyperprébêtalipoprotéinémie et xanthomatose synoviale. Rev Rhum Mal Osteoartic 1985 Nov;52(11):641–3 (Fre)
Huaux JP see **Devogelaer JP**
Huaux JP see **Nagant de Deuxchaisnes C**
Huaux JP see **Vandenbroucke JM**
Huazano F see **Giraud MC**
Huazano F see **Ruiz-Palacios G**
Huazano F see **Ruiz-Palacios GM**
Hubs GJ, Zachary RA: Empirical identification of drug abuse prone individuals using interval banded profile analysis. J Drug Educ 1986;16(1):75–82
Hubs GJ, Newcomb MD, Bentler PM: Adverse drug experiences and drug use behaviors: a one-year longitudinal study of adolescents. J Pediatr Psychol 1986 Jun; 11(2):203–19
Hubs GJ see **Newcomb MD**
Hubs GJ see **Zachary RA**
Hubáček J, Černá I: Wachstumsbeeinflussung einiger Mikroben durch He-Ne-Laser.
Acta Univ Palacki Olomuc Fac Med 1984;107:321–4 (Eng. Abstr.) (Ger)
Hubáček J, Krč I, Matoušková I: Reaktion der Gaumenmandeln nach Applikation von He-Ne-Laser.
Acta Univ Palacki Olomuc Fac Med 1984;107:315–20 (Eng. Abstr.) (Ger)
Hubáček J see **Cejka K**
Hubáček J see **Podstata J**
Hubáček J see **Tesařík J**
Hubálek S, Raboch J: Multiorgastické ženy.
Cesk Gynekol 1986 Jul;51(6):420–2 (Eng. Abstr.) (Cze)
Hubálek Z, Černý V, Mittermayer T, Klíik J, Halouzka J, Juřicová Z, Kuba I, Bárdon V: Arbovirological survey in Silica plateau area, Rožňava District, Czechoslovakia. J Hyg Epidemiol Microbiol Immunol 1986;30(1):87–98
Hubálek Z, Mitterpák J, Prokopič J, Juřicová Z, Klíik J: A serological survey for Bhanja and tick-borne encephalitis viruses in sheep of eastern Slovakia.
Folia Parasitol (Praha) 1985;32(3):279–83
Hubaud JC, Abernethy DJ, Boreiko CJ: Potential role of treatment artifact in the effect of cell density upon frequencies of C3H/10T1/2 cell transformation.
Cancer Res 1985 Dec;45(12 Pt 1):6314–21
Hubatschek W see **Reisecker F**
Hubaud P see **Duquesnoy B**
Hubener H see **Nitsch C**
Hubault D see **Gruber D**
Hubay CA, Gordon NH, Pearson OH, Marshall JS, McGuire WL: Eight-year follow-up of adjuvant therapy for stage II breast cancer. World J Surg 1985 Oct;9(5):738–49
Hubay CA, Pearson OH, Manal A, Gordon NH, McGuire WL: Adjuvant endocrine therapy, cytotoxic chemotherapy and immunotherapy in stage II breast cancer: 6-year result. J Steroid Biochem 1985 Dec;23(6B):1147–50
Hubback J: Frieda Fordham's influence on Michael. J Anal Psychol 1986 Jul;31(3):243–6
Hubback J: Fordham the clinician as seen in his writings. J Anal Psychol 1986 Jul;31(3):235–42
Hubbalia J see **Haddad FS**
Hubbard AE: Cochlear emissions simulated using one-dimensional model of cochlear hydrodynamics. Hear Res 1986;21(1):75–81
Hubbard AL see **Bartles JR**
Hubbard AL see **Crichton D**
Hubbard AL see **Dunn WA**
Hubbard AL see **Hoppe CA**
Hubbard AL see **Mueller SC**
Hubbard AL see **Wall DA**
Hubbard AR, Jennings CA: Inhibition of tissue thromboplastin-mediated blood coagulation. Thromb Res 1986 May 15;42(4):489–98
Hubbard AR see **Barrowcliffe TW**
Hubbard BM, Anderson JM: Age-related variations in the neuron content of the cerebral cortex in senile dementia of Alzheimer type. Neuropathol Appl Neurobiol 1985 Sep-Oct;11(5):369–82
Hubbard C, Rucker RW, Realyvasquez F, Sperling DR, Hicks DA, Worcester CC, Amlie R, Huxtable RF, Bartlett RH, Gazzaniga AB: Ligation of the patent ductus arteriosus in newborn respiratory failure. J Pediatr Surg 1986 Jan; 21(1):3–5
Hubbard CJ: The effects of forskolin and LH on cAMP changes and maturation in the follicle-enclosed oocytes of hamsters. Acta Endocrinol (Copenh) 1985 Nov; 110(3):413–20
Hubbard CJ, Greenwald GS: Morphological changes in atretic

Graafian follicles during induced stresia in the hamster. Anat Rec 1985 Aug;212(4):353–7
Hubbard CV see **Skeels MR**
Hubbard D: A magic bullet for breast cancer [letter] J Nucl Med 1986 Feb;27(2):305
Hubbard D: The feelings of a patient. A cancer patient's view of the doctor–patient relationship. Indiana Med 1985 Oct; 78(10):896–7
Hubbard ER see **Eggold JF**
Hubbard FA see **Jarrell BE**
Hubbard FH see **Smith GH**
Hubbard GB see **Fanton JW**
Hubbard GB see **Fletcher KC**
Hubbard GB see **Kim SH**
Hubbard GB see **Vernot EH**
Hubbard GM, Licht P: Effects of cycloheximide on in vitro testosterone secretion from RANA catesbeiana ovaries. Comp Biochem Physiol [A] 1986;84(3):401–3
Hubbard GM, Licht P: In vitro study of the direct ovarian effects of gonadotropin–releasing hormone (GnRH) in the frogs, Rana pipiens and Rana catesbeiana. Gen Comp Endocrinol 1985 Nov;60(2):154–61
Hubbard GM, Licht P: In vitro ovarian responses to pulsatile and continuous gonadotrophin administration on steroid secretion and oocyte maturation in the frogs, Rana pipiens and Rana catesbeiana. Gen Comp Endocrinol 1986 Mar; 61(3):417–23
Hubbard J see **Omura GA**
Hubbard JB see **Pindyck JP**
Hubbard JD, Janssen HF: Effects of methylprednisolone upon vascular permeability changes in endotoxic shock. Circ Shock 1986;18(3):179–92
Hubbard JD, Pugh JL, Berlin SA, Janssen HF: Blood volume changes in endotoxin shock. Circ Shock 1985;17(4):339–48
Hubbard JE: Statistical review of thermography in a neurology practice: pain evaluation. Postgrad Med 1986 Mar;Spec No:65–72
Hubbard JE see **Prystowsky EN**
Hubbard JI, Sirett NE, Mills RG, Hyland BI: Does the precommissural fornix excite neurons in the cat dorsal septum which project to the medial preoptic region? Exp Brain Res 1986;62(3):618–24
Hubbard JI, Mills RG, Sirett NE: Distribution of osmosensitive cells in the preoptic and adjacent regions of cat brains. Brain Res 1985 Oct 21;345(2):402–5
Hubbard JI see **DeFrance JF**
Hubbard JI see **Herbison AE**
Hubbard JI see **Hyland BI**
Hubbard JI see **Sirett NE**
Hubbard JM see **Hellman WB**
Hubbard JR see **Shirwany TA**
Hubbard JW, Ganes D, Lim HK, Midha KK: Chiral pharmacology and its consequences for therapeutic monitoring. Clin Biochem 1986 Apr;19(2):107–12 (38 ref.)
Hubbard JW, Cox RH, Sanders BJ, Lawler JE: Changes in cardiac output and vascular resistance during behavioral stress in the rat. Am J Physiol 1986 Jul;251(1 Pt 2):R82–90
Hubbard JW, Cox RH, Lawler JE, Blank ML, Snyder F: Cardiac output and peripheral vascular resistance during intravenous infusion of 1–hexadecyl–2–acetyl–sn–glycero–3–phosphocholine in conscious normotensive and spontaneously hypertensive rats. Res Commun Chem Pathol Pharmacol 1985 Sep; 49(3):459–62
Hubbard JW, Buchholz RA, Keeton TK, Nathan MA: Plasma norepinephrine concentration reflects pharmacological alteration of sympathetic activity in the conscious cat. J Auton Nerv Syst 1986 Jan;15(1):93–100
Hubbard JW see **Buchholz RA**
Hubbard JW see **Hawes EM**
Hubbard JW see **Lawler JE**
Hubbard JW see **Lim HK**
Hubbard JW see **McKay G**
Hubbard JW see **Marder SR**
Hubbard JW see **Roy SD**
Hubbard LF, Herndon JH, Buonanno AR: Free vascularized fibula transfer for stabilization of the thoracolumbar spine. A case report. Spine 1985 Dec;10(10):891–3
Hubbard M see **McDougal JS**
Hubbard MJ, Sullivan PA, Shepherd MG: Morphological studies of N–acetylglucosamine induced germ tube formation by Candida albicans. Can J Microbiol 1985 Aug; 31(8):696–701
Hubbard MJ, Markie D, Poulter RT: Isolation and morphological characterization of a mycelial mutant of Candida albicans. J Bacteriol 1986 Jan;165(1):61–5
Hubbard MJ, Surarit R, Sullivan PA, Shepherd MG: The isolation of plasma membrane and characterisation of the plasma membrane ATPase from the yeast Candida albicans. Eur J Biochem 1986 Jan 15;154(2):375–81
Hubbard MS see **Warshaw DM**
Hubbard NE see **Enders AC**
Hubbard R: Eugenics and prenatal testing. Int J Health Serv 1986;16(2):227–42
Hubbard R see **Denyer MD**
Hubbard R see **Kornstein MD**
Hubbard RA see **Fuson EW**
Hubbard RD, Kaeberle ML, Roth JA, Chiang YW: Haemophilus somnus–induced interference with bovine neutrophil functions. Vet Microbiol 1986 Jun;12(1):77–85
Hubbard RL see **Allison M**
Hubbard RM see **Cho DY**
Hubbard RP see **Johnston WL**
Hubbard RW see **Burdick DC**
Hubbard RW see **Francesconi RP**
Hubbard RW see **Matthew CB**
Hubbard SC, Krantz DM, Longmore GD, Sitkovsky MV, Eisen HN: Glycosylation of the T–cell antigen–specific receptor and its potential role in lectin–mediated cytotoxicity. Proc Natl Acad Sci USA 1986 Mar;83(6):1852–6
Hubbard SM see **Browne MJ**
Hubbard SM see **DeVita VT**
Hubbard SM see **Kast JA**
Hubbard SM see **Longo DL**
Hubbard VS see **McCarthy VP**
Hubbard VS see **Wolf RO**
Hubbard WN, Fish DR, McBrien DJ: The use of impedance cardiography in heart failure. Int J Cardiol 1986 Jul; 12(1):71–9
Hubbell CL, Czirr SA, Hunter GA, Beaman CM, LeCann NC, Reid LD: Consumption of ethanol solution is potentiated by morphine and attenuated by naloxone persistently across repeated daily administrations. Alcohol 1986 Jan–Feb;3(1):39–54
Hubbell DS, Tyler GR Jr, Zoble RG: Polyurethane sheath disintegration causing impaction of pacer lead and shock during attempted removal. PACE 1986 Jul;9(4):527–30
Hubbell HR: Synergistic antiproliferative effect of human interferons in combination with mismatched double–stranded RNA on human tumor cells. Int J Cancer 1986 Mar 15;37(3):359–65
Hubbell HR see **Carter WA**
Hubbell JA see **Skarda RT**
Hubbell JA see **Wernette KM**
Hubbell S see **Gorell JM**
Hubbell SL, Cozean C, Stanko R, Pollina F: Fine tuning of swing phase of hydraulic knees using gait laboratory. Arch Phys Med Rehabil 1986 Jul;67(7):487–90
Hubbell WL see **Flewelling RF**
Hubbell WL see **Honig BH**
Hubbell WL see **Sundberg SA**
Hubbell WL see **Tsui FC**
Hubben K see **Saatman RA**
Hubbert N see **Williamsen BM**
Hubbertz KP: Prävention in ländlichen Erziehungsberatungsstellen. Prax Kinderpsychol Kinderpsychiatr 1986 Apr; 35(3):96–102 (Eng. Abstr.) **(Ger)**
Hubbs S see **DiPasquale G**
Hubby M see **Senekjian EK**
Hubby MM see **Herbst AL**
Hubel A see **Körber C**
Hubel DH see **Carlson M**
Hubel KA, Renquist KS: Effect of neuropeptide Y on ion transport by the rabbit ileum. J Pharmacol Exp Ther 1986 Jul;238(1):167–9
Huben H see **Kempter H**
Huben R see **Goldrosen MH**
Huben R see **Pontes JE**
Huben R see **Yoshida MA**
Huben RP: Treatment of advanced seminoma. Prog Clin Biol Res 1985;203:485–91
Huben RP see **Bulbul MA**
Huben RP see **Dineen MK**
Huben RP see **Livne PM**
Huben RP see **Murphy GP**
Huben RP see **Pontes JE**
Hübener E, Kühne W, Scharhoff T: Zur Koinzidenz von Silikose und Sarkoidose. 2. Mitteilung: Zusammenhänge zwischen Silikose und Sarkoidose sowie gutachterliche Konsequenzen. Z Erkr Atmungsorgane 1986;166(2):186–93 (Eng. Abstr.) **(Ger)**
Hübener E, Kühne W, Scharhoff T: Zur Koinzidenz von Silikose und Sarkoidose. 1. Mitteilung: Beobachtungen an einem ausgewählten Krankengut. Z Erkr Atmungsorgane 1985;165(2):130–3 (Eng. Abstr.) **(Ger)**
Hübener KH see **Grodd W**
Hübener KH see **Neugebauer W**
Hübener KH see **Steidle B**
Hübener R see **Doreberger K**
Hubens A: Klinisch onderzoek in de chirurgie. Acta Chir Belg 1985 Nov–Dec;85(6):CIII–CVI **(Dut)**
Hubens A see **Creve U**
Hubens A see **Peeters R**
Hubens A see **Roosel B**
Hubens A see **Verbruggen P**
Hubenthal–Voss J see **Mavromara–Nazos P**
Huber A, Meyer M: Anwendung von Botulinustoxin in der Ophthalmologie. Klin Monatsbl Augenheilkd 1986 Feb; 188(2):89–94 (Eng. Abstr.) **(Ger)**
Huber A: Transsphincteric approach to the rectum. Ann Chir Gynaecol 1986;75(2):106–13
Huber A see **Ayer G**
Huber A see **Mench JA**
Huber B, Vakalopoulos E, Burger C, Fanning E: Identification and biochemical analysis of DNA replication–defective large T antigens from SV40–transformed cells. Virology 1985 Oct 30;146(2):188–202
Huber B, Rüeger K, Hefti A: Der Einfluss der Zahnreinigungsdauer auf die Plaquereduktion. Schweiz Monatsschr Zahnmed 1985 Oct;95(10):985–92 (Eng. Abstr.) **(Ger)**
Huber B see **Flavell RA**
Huber B see **Hefti AF**
Huber BE, Glowinski IB, Thorgeirsson SS: Transcriptional and post–transcriptional regulation of the asialoglycoprotein receptor in normal and neoplastic rat liver. J Biol Chem 1986 Sep 15;261(26):12400–7
Huber BE, Hellman CA, Wirth PJ, Miller MJ, Thorgeirsson SS: Studies of gene transcription and translation in regenerating rat liver. Hepatology 1986 Mar–Apr; 6(2):209–19
Huber BE see **Dearfield KL**
Huber BE see **McManus ME**
Huber C, Rene C: Lens implantation combined with trabeculectomy. Trans Ophthalmol Soc UK 1985;104 (Pt 5):574–7
Huber C: The role of foreign antigens in the induction of human AMLR. Behring Inst Mitt 1983 May;(72):117–21
Huber C, Flener R, Gastl G: Interferon–alpha–2C in the treatment of advanced hairy cell leukaemia. Results of a phase II trial. Oncology 1985;42 Suppl 1:7–9
Huber C, Irschik E, Leiter E, Binz H, Niederwieser D, Spielberger M, Kathrein H, Schönitzer D, Margreiter R: Use of donor–specific T–cell lines for monitoring of human allograft recipients. I. Demonstration of IgG binding to autologous TCL. Exp Cell Biol 1986;54(1):16–24
Huber C see **Aulitzky W**
Huber C see **Gastl G**
Huber C see **Leiter E**
Huber C see **Miller K**
Huber C see **Niederwieser D**
Huber C see **Wolosaczak W**
Huber CJ: Preventive medicine for high–altitude trekking. Can Med Assoc J 1986 Feb 15;134(4):404–7
Huber DF, Weis LD: Metastatic carcinoma of the distal ulna from an occult pancreatic carcinoma. J Hand Surg [Am] 1985 Sep;10(5):725–7
Huber DJ, Kobzik L, Melanson G, Adams DF: The detection of inflammation in collapsed lung by alterations in proton nuclear magnetic relaxation times. Invest Radiol 1985 Aug; 20(5):460–4
Huber DJ, Kirkman RL, Kupiec–Weglinski JW, Araujo JL, Tilney NL, Adams DF: The detection of cardiac allograft rejection by alterations in proton NMR relaxation times. Invest Radiol 1985 Nov;20(8):796–802
Huber DJ, Sauter R, Mueller E, Requardt H, Weber H: MR imaging of the normal shoulder. Radiology 1986 Feb; 158(2):405–8
Huber DJ see **Fried R**
Huber DM see **Coburn JT**
Huber E see **Brendler T**
Huber EG see **Baumann E**
Huber EG see **Ploechl E**
Huber F see **Kiefhaber P**
Huber F see **Raisi G**
Huber G, Pehling G, Matus A: The novel microtubule–associated protein MAP3 contributes to the in vitro assembly of brain microtubules. J Biol Chem 1986 Feb 15;261(5):2270–3
Huber G see **Gross G**
Huber H, Thaler J, Greil R, Gattringer C, Radaszkiewicz T: Immunologische Markeruntersuchungen bei malignen Lymphomen: Diagnostische und prognostische Relevanz. Onkologie 1986 Apr;9(2):108–13 (Eng. Abstr.) **(Ger)**
Huber H, Gattringer C, Thaler J, Peschel C: Immunzytologische Diagnose von Leukämien und Lymphomen: Monoclonale Antikörper in der Differentialdiagnose hämatologischer Neoplasien. Behring Inst Mitt 1985 Dec;(78):83–117 (Eng. Abstr.) **(Ger)**
Huber H see **Gattringer G**
Huber H see **Greil R**
Huber H see **Klepzig H Jr**
Huber H see **Kouwenhoka G**
Huber H see **Lechleitner M**
Huber H see **Schurz B**
Huber H see **Thaler W**
Huber HC, Huber W, Ritter U: Diäthylenglykol. Auswirkungen einer experimentellen Langzeitbelastung. Fortschr Med 1986 Apr 3;104(13):268–70 (Eng. Abstr.) **(Ger)**
Huber HP, Nook T: Wirkungsnachweis einer Clotrimazol–Cremepaste bei Acne vulgaris. Z Hautkr 1986 Mar 1;61(5):320–2 (Eng. Abstr.) **(Ger)**
Huber J see **Arends JW**
Huber J see **Brobmann GF**
Huber J see **Danner SA**
Huber J see **Dogterom AA**
Huber J see **Kumar S**
Huber J see **Ross CE**
Huber J see **Schmidt JB**
Huber J see **Schuurman HJ**
Huber J see **Thomas JA**
Huber J see **van de Kaa CA**
Huber JC, Müller MM, Spona J, Wagenbichler P: Methodik, erste Erfahrungen und Möglichkeiten der molekularbiologischen pränatalen Diagnostik. Gynakol Rundsch 1985;25 Suppl 2:112–7 **(Ger)**
Huber JC see **Metka MM**
Huber JD, Nicoletti P: Comparison of the results of card, rivanol, complement–fixation, and milk ring tests with the isolation rate of Brucella abortus from cattle. Am J Vet Res 1986 Jul;47(7):1529–31
(Huber JF), 2nd Symposium on Handling of Environmental

and Biological Samples in Chromatography. October 24–25, 1985, Freiburg, West Germany. Issue dedicated to Professor J.F.K. Huber on the occasion of his sixtieth birthday. Int J Environ Anal Chem 1986;25(1–3):1–268

Huber JF see **Bung P**

Huber JS see **Nunez D Jr**

Huber JS see **Russell E**

Huber JT see **Silva AG**

Huber K see **Kirchheimer JC**

Huber KH see **Rascher W**

Huber M, Hintermann G, Lerch K: Primary structure of tyrosinase from Streptomyces glaucescens. Biochemistry 1985 Oct 22;24(22):6038–44

Huber M see **Mao WT**

Huber M see **Pirovino M**

Huber M see **Regli J**

Huber MM, Calliari D: Hereditary angioedema. The swelling disorder. Am J Nurs 1985 Oct;85(10):1090–2

Huber O, Hourlet M, Kobel T, Rohner A: Chirurgie en urgence de l'ulcère gastroduodénal compliqué: facteurs de risque et résultats. Schweiz Med Wochenschr 1985 Jul 20; 115(29):1019–21 (Eng. Abstr.) (Fre)

Huber O see **Frey P**

Huber OF: L'appareil Doppler en chirurgie digestive. Schweiz Rundsch Med Prax 1985 Jun 4;74(23):619–21 (Eng. Abstr.) (Fre)

Huber OF, Diallo AO, Rohner A: Préventions des infections après splénectomie. Schweiz Rundsch Med Prax 1985 Jun 4;74(23):611–4 (Eng. Abstr.) (Fre)

Hüber P: Erfahrungen mit einer zytologischer Methode zur Erkennung von Endometriumkarzinomen. Zentralbl Gynakol 1986;108(11):670–6 (Eng. Abstr.) (Ger)

Huber P see **Asalid R**

Huber P see **De Vleeschauwer P**

Huber P see **Ebeling U**

Huber P see **Ghersa P**

Huber P see **Ito U**

Huber P see **Jastrzebski J**

Huber P see **Keller U**

Huber P see **Lindegaard KF**

Huber P see **Mohtashamipur E**

Huber P see **Seiler RW**

Huber P see **Sloman D**

Huber PB see **McCallum RW**

Huber PR, Gawron U: Radioimmunoassay of low concentrations of total estriol in serum [letter] Clin Chem 1986 Feb;32(2):406

Huber PW, Wool IG: Use of the cytotoxic nuclease alpha-sarcin to identify the binding site on eukaryotic 5 S ribosomal ribonucleic acid for the ribosomal protein L5. J Biol Chem 1986 Mar 5;261(7):3002–5

Huber PW, Wool IG: Identification of the binding site on 5S rRNA for the transcription factor IIIA: proposed structure of a common binding site on 5S rRNA and on the gene. Proc Natl Acad Sci USA 1986 Mar;83(6):1593–7

Huber R: Structural basis for antigen-antibody recognition. Science 1986 Aug 15;233(4765):702–3

Huber R see **Ladenstein R**

Huber R see **Pflugrath JW**

Huber R see **Schirmer T**

Huber R see **Wallimann T**

Huber R see **Wang D**

Huber R see **Zech K**

Huber RE, Hurlbert KL: Reversion reactions of beta-galactosidase (Escherichia coli). Arch Biochem Biophys 1986 Apr;246(1):411–8

Huber RE see **Edwards LA**

Huber RE see **Ring M**

Huber RM see **Kohler P**

Huber S, van der Rest M, Bruckner P, Rodriguez E, Winterhalter KH, Vaughan L: Identification of the type IX collagen polypeptide chains. The alpha 2(IX) polypeptide carries the chondroitin sulfate chain(s). J Biol Chem 1986 May 5;261(13):5965–8

Huber S see **Babu PG**

Huber SA, Babu PG, Craigbead JE: Genetic influences on the immunologic pathogenesis of encephalomyocarditis (EMC) virus-induced diabetes mellitus. Diabetes 1985 Nov; 34(11):1186–90

Huber SA, Lodge PA: Coxsackievirus B-3 myocarditis. Identification of different pathogenic mechanisms in DBA/2 and Balb/c mice. Am J Pathol 1986 Feb; 122(2):284–91

Huber SA see **Babu PG**

Huber SA see **Job LP**

Huber SJ, Shuttleworth EC, Paulson GW: Dementia in Parkinson's disease. Arch Neurol 1986 Oct;43(10):987–90

Huber SJ, Paulson GW: The concept of subcortical dementia. Am J Psychiatry 1985 Nov;142(11):1312–7 (60 ref.)

Huber SJ, Shuttleworth EC, Paulson GW, Bellchambers MJ, Clapp LE: Cortical vs subcortical dementia. Neuropsychological differences. Arch Neurol 1986 Apr; 43(4):392–4

Huber TW: The automicrobic system for detection of bacteriuria. Efficacy of revised urine identification cards. Am J Clin Pathol 1985 Nov;84(5):637–42

Huber TW see **Conyers RA**

Huber TW see **Williams JA**

Huber W see **Haag E**

Huber W see **Huber HC**

Huber W see **Valli A**

Huber Z, Jarmusz K, Strzyżewski K: Przebieg padaczki pourazowej u dzieci. Neurol Neurochir Pol 1985 Nov–Dec; 19(6):495–500 (Eng. Abstr.) (Pol)

Huber Z: Klasyfikacja zespołów kliniczno–elektroencefalograficznych padaczki wieku rozwojowego. Neurol Neurochir Pol 1985 Mar–Apr; 19(2):128–36 (Eng. Abstr.) (Pol)

Huber Z: Aktualne problemy opieki nad chorymi z padaczka. Neurol Neurochir Pol 1985 Mar–Apr;19(2):154–9 (Pol)

Huber Z, Muszyński Z, Jarmusz K, Strzyżewski K: Padaczka jako stan naglacy. Neurol Neurochir Pol 1985 May–Jun; 19(3):193–8 (Eng. Abstr.) (Pol)

Huber-Bruning O see **Degterom AA**

Huber-Bruning O see **Vandenbroucke JP**

Huber-Smith MJ, Nesse R, Mazhar M, McCann DS: Evaluation of plasma 3-methoxy-4-hydroxyphenylglycol. J Chromatogr 1986 Apr 25;377:91–9

Huber-Smith MJ see **Felicetta JV**

Huber-Spitzy V, Haselberger C: Uber die Atiologie infektiöser Erkrankungen des äusseren Auges. Wien Klin Wochenschr 1986 May 2;98(9):286–7 (Eng. Abstr.) (Ger)

Huber-Spitzy V, Steiskogler FJ, Grabner G: Nekrotisierende Pseudomonasinfektion der Lider und Tränenwege mit orbitaler Beteiligung bei einem Neugeborenen. Klin Monatsbl Augenheilkd 1985 Oct;187(4):287–9 (Eng. Abstr.) (Ger)

Huber-Spitzy V, Stary A, Grabner G, Stur M: Klinik, Diagnose und Therapie der okulären Chlamydieninfektion. Klin Monatsbl Augenheilkd 1985 Nov;187(5):363–5 (Eng. Abstr.) (Ger)

Huber-Spitzy V, Grabner G, Haddad R, Haselberger C: Posttraumatische Endophthalmitis durch Bacillus cereus. Klin Monatsbl Augenheilkd 1986 Jan;188(1):52–4 (Eng. Abstr.) (Ger)

Huber-Spitzy V see **Grabner G**

Huber-Spitzy V see **Haddad R**

Huber-Spitzy V see **Schreiner J**

Huber-Spitzy V see **Stur M**

Huber-Walchli V see **Quatrano RS**

Huberdeau D, Sylla BS, Herring-Gillam E, Bourgaux-Ramoisy D, Bourgaux P: Alternative excision products originating from a single integration of polyomavirus DNA. Mol Cell Biol 1985 Oct;5(10):2608–12

Huberman A: Maimonides: el filósofo como médico. Rev Invest Clin 1986 Jan–Mar;38(1):117–20 (Spa)

Huberman E, Oravec CT, Jones CA: Cell-specific activation of chemical carcinogens into mutagens for cultured human and rodent cells. Prog Clin Biol Res 1986;209A:475–82

Huberman E, Jones CA: Control of cell differentiation and cell transformation in vitro by phorbol 12-myristate 13-acetate and 1 alpha,25-dihydroxyvitamin D3. Carcinog Compr Surv 1985;10:263–73 (69 ref.)

Huberman E see **Kiguchi K**

Huberman E see **Mitchell RL**

Huberman E see **Oravec CT**

Huberman E see **Tu A**

Huberman ED see **Torino ML**

Huberman JA see **Potashkin JA**

Huberman JA see **Saavedra RA**

Huberman JP see **Thomas D**

Huberman M, Lokich J, Greene R, Paul S, Phillips D, Sonneborn H, Zipoli T: Vinblastine plus cisplatin in advanced non-small cell lung cancer: lack of advantage for vinblastine infusion schedule. Cancer Treat Rep 1986 Feb;70(2):287–9

Huberman M see **Matelski H**

Hubert BC see **Kolts RL**

Hubert C see **Bernard JM**

Hubert D, Lacronique J, Vacher-Lavenu MC, Choudat D, Pretet S, Marsac J: Lymphome pulmonaire primitif sur cicatrice. Presse Med 1985 Jul 13–20;14(28):1516 (Fre)

Hubert D, Thomas M, Krulik M, de Gramont A, Brissaud P, Sirinelli A, Dehray J: Myéliome familial. A propos d'un cas. Rev Med Interne 1985 Oct;6(4):447–53 (Eng. Abstr.) (Fre)

Hubert E see **Siebe JC**

Hubert HB: The importance of obesity in the development of coronary risk factors and disease: the epidemiologic evidence. Annu Rev Public Health 1986;7:493–502

Hubert J, Hoebeke C, Zanella C, Thiriaux J, Lecomte J: Essai d'approche de certains aspects psycho-somatiques du syndrome asthmatique. Rev Med Brux 1985 Dec; 6(10):675–7 (Eng. Abstr.) (Fre)

Hubert J, Seve AP, Bouvier D, Masson C, Bouteille M, Mousigny M: In situ ultrastructural localization of sugar-binding sites in lizard granulosa cell nuclei. Biol Cell 1985;55(1–2):15–20

Hubert J see **Bouvier D**

Hubert J see **Bureau J**

Hubert J see **Gruner L**

Hubert J see **Sève AP**

Hubert JF see **Chanat E**

Hubert JJ, Schenk DB, Skelly H, Laffert HL: Rat hepatic (Na+, K+)-ATPase: alpha-subunit isolation by immunoaffinity chromatography and structural analysis by peptide mapping. Biochemistry 1986 Jul 15;25(14):4156–63

Hubert JP Jr: Papillary carcinoma of the thyroid. Compr Ther 1986 Aug;12(8):20–6

Hubert M, Rouillon D, Jamart PM, Bertoncello N, Evrard H: Le verrouillage par vis des clous de Ender. Comparaison entre une série classique et une série verrouillée. Acta Orthop Belg 1986 Jan–Feb;52(1):36–45 (Eng. Abstr.) (Fre)

Hubert M see **Vuillaume M**

Hubert P, Meulier N, Pigeaune T, Dubrien T, Racineux JL: Traitement du syndrome d'apnées du sommeil par pression positive continue. Rev Mal Respir 1986;3(3):133–8 (Eng. Abstr.) (Fre)

Hubert P see **Legall D**

Hubert P see **Racineux JL**

Hubert R see **Lessunier F**

Hubert U, Geux T, Reinhardt D: Comparison of the serum protein binding of digoxin in premature and mature newborns, infants and adults. Biol Res Pregnancy Perinatol 1985;6(3):118–20

Hubert-Asso AM see **Duterque M**

Huberty CE see **Huberty DJ**

Huberty DJ, Huberty CE: Sabotaging siblings: an overlooked aspect of family therapy with drug dependent adolescents. J Psychoactive Drugs 1986 Jan–Mar;18(1):31–41

Hubicki W see **Skorut S**

Hubik J see **Semrádová I**

Hübinger A, Ridderskamp I, Lehmann E, Gries FA: Metabolic response to different forms of physical exercise in type I diabetics and the duration of the glucose lowering effect. Eur J Clin Invest 1985 Aug;15(4):197–203

Hubinont C, Doutrelepont JM, Vanherweghem JL, Gervy C, Schwers J: Comparison of human chorionic gonadotropin and pregnancy-specific beta 1-glycoprotein in nonpregnant patients undergoing hemodialysis [letter] Nephron 1986; 43(2):149–50

Hubinont C see **Schwers J**

Hubinont CJ, Dufrane SP, Garcia-Morales P, Valverde I, Sener A, Malaisse WJ: Influence of lactation upon pancreatic islet function. Endocrinology 1986 Feb; 118(2):687–94

Hubinont PO see **Marneffe C**

Hubl W, Hofmann F, Meissner D: Der Fluoreszenzimmunoassay in der klinisch-chemischen Diagnostik. Z Med Lab Diagn 1985;26(5):243–53 (Ger)

Hubl W see **Weissbach A**

Hublé F see **Basle G**

Hübler D, Madhaffar AA, Schillisg G, Else M, Chemaitius KH: Vergleich der Wirkung von Cordemcura auf ausgewählte Herz-Kreislauf-Parameter nach intraduodenaler und intravenöser Applikation am Beaglehund. Pharmazie 1986 Mar;41(3):196–9 (Eng. Abstr.) (Ger)

Hübler D see **Al Madhaffar A**

Hublet C see **Demeurisse G**

Hublet D, Geria J, Gillis B, de Longueville M, Van Duuren C: Incontinence urinaire de la femme de plus de 75 ans. Aspects cliniques, étiopathogéniques et thérapeutiques. Acta Urol Belg 1985;53(3):529–48 (Eng. Abstr.) (Fre)

Hubner D see **Garner RC**

Hübner D see **Glec L**

Hübner D see **Truss-Gluza M**

Hübner G, Gokel JM, Pongratz D, Johannes A, Park JW: Fatal mitochondrial cardiomyopathy in Kearns-Sayre syndrome. Virchows Arch [A] 1986;408(6):611–21

Hübner G see **Bär J**

Hübner G see **Blumenstein M**

Hübner G see **Müller-Höcker J**

Hübner G see **Oertel H**

Hübner G see **Pannier R**

Hübner GE, Ali-Osman F, Kastner M, Papadimitriou C, Maurer HR: Reculturing of cells from primary CFU-C colonies. Z Naturforsch [C] 1985 Nov–Dec; 40(11–12):891–7

Hübner GE see **Wangenheim KH**

Hübner H see **Dzwonkowska A**

Hübner H see **Ekerdt R**

Hübner HJ, Schultz-Ehrenburg U: Parsdoxe Konstellationen bei der doppiersonographischen Refluxdiagnostik. Z Hautkr 1985 Dec 1;60(23):1843–6, 1849 (Eng. Abstr.) (Ger)

Hübner HM, Heldt R, Krause W: Investigation of flow behaviour (viscosity) from human seminal fluid with a rotational viscosimeter. Andrologia 1985 Nov–Dec; 17(6):592–7

Hübner J see **Richarz U**

Hübner K see **Schmidts HL**

Hübner M see **Bohl M**

Hübner M see **Caelli T**

Hübner M see **Stoerig P**

Hubner PJ see **Khalil MN**

Hübner R see **Adam H**

Hübner R see **Mansfeld L**

Hübner R see **Schädel F**

Hübner U, Frühauf A, Barth J: Zur Maculopathie en paillettes d'or durch Carotinoid-Therapie. Dermatol Monatsschr 1986;172(3):177–8 (Eng. Abstr.) (Ger)

Hübner U see **Mirtschink S**

Hübner W: Rezidivretention nach palliativer Prostatavereisung: Zur Problematik des Zweiteingriffes. Z Urol Nephrol 1986 Jun;79(6):357–60 (Eng. Abstr.) (Ger)

Hubrechts JM see **Vanhoof R**

Hubrich W, Liesebach M, Flock H, Rastzsch H: Klinischer Wert der suprapubischen Prostata- und Harnblasensonographie. Z Urol Nephrol 1986 Jun; 79(6):347–55 (Eng. Abstr.) (Ger)

Hubsch R see **Mosca W**

Hubscher C see **Soyer R**
Hubscher S see **Clements D**
Hubscher SG, Clements D, Elias E, McMaster P: Biopsy findings in cases of rejection of liver allograft.
J Clin Pathol 1985 Dec;38(12):1366–73
Hübscher U, Pedrali-Noy G, Knust-Kron B, Doerfler W, Spadari S: DNA methyltransferases: activity minigel analysis and determination with DNA covalently bound to a solid matrix. Anal Biochem 1985 Nov 1;150(2):442–8
Hübscher U see **Clément A**
Hübscher U see **Morgenegg G**
Hubschmann OR see **Krieger AJ**
Hubschmid T, Aebi E: Berufliche Wiedereingliederung von psychiatrischen Langzeitpatienten. Eine katamnestische Untersuchung. Soc Psychiatry 1986;21(3):152–7 (Eng. Abstr.) **(Ger)**
Hubschmid T: Die ambulante Behandlung und Rehabilitation der Schizophrenie. Ther Umsch 1986 Jan;43(1):43–9 (Eng. Abstr.) **(Ger)**
Huc A see **Chignier E**
Huch A: Klinisches Management des vorzeitigen Blasensprungs bis zur 35. Woche. Arch Gynecol 1985; 238(1–4):241–50 **(Ger)**
Huch A see **Baumann H**
Huch A see **Bung P**
Huch A see **Huch R**
Huch A see **Klaiber H**
Huch A see **Schneider KT**
Huch A see **Spätling L**
Huch A see **Steiner R**
Huch A see **Wulf KH**
Huch R: Maternal hyperventilation and the fetus.
J Perinat Med 1986;14(1):3–17 (87 ref.)
Huch R, Baumann H, Fallenstein F, Schneider KT, Holdener F, Huch A: Physiologic changes in pregnant women and their fetuses during jet air travel.
Am J Obstet Gynecol 1986 May;154(5):996–1000
Huch R: Reisen, Sport und Schwangerschaft.
Arch Gynecol 1985;238(1–4):301–5 **(Ger)**
Huch R see **Baumann H**
Huch R see **Bung P**
Huch R see **Schneider KT**
Huch R see **Spätling L**
Huch R see **Steiner R**
(Huchard A), Borodulin VI: A. Iushar i funktsional'noe napravlenie v kardiologii. Kardiologiia 1986 Feb; 26(2):113–6 **(Rus)**
Huchcroft S, Gunton P, Bowen T: Compliance with postpartum Rh isoimmunization prophylaxis in Alberta.
Can Med Assoc J 1985 Nov 1;133(9):871–5
Huchet AM, Schmitt H: Effets de la nicergoline sur la fréquence cardiaque chez le rat normotendu ou spontanément hypertendu. Possible participation des récepteurs alpha 1 centraux. J Pharmacol 1986 Jan–Mar; 17(1):53–9 (Eng. Abstr.) **(Fre)**
Huchet AM, Huguet F, Tsoucaris-Kupfer D, Legrand M, Narcisse G: Interaction between central alpha 1- and alpha 2-adrenoceptors on sympathetic tone in rats.
Neuropharmacology 1986 May;25(5):509–14
Huchet AM, Andréjak M, Lucet B, Gautret B, Doursout MF, Ostermann G, Schmitt H: Further investigations on the alpha 1-adrenoceptor blocking properties of AR-C 239 in rats. Clin Exp Pharmacol Physiol 1985 Sep–Oct; 12(5):505–13
Huchet B see **Elirodt A**
Huchet B see **Vidon N**
Huchet M see **Henderson CE**
Huchet R: Features of haemocyanin-induced suppression in vivo. Study of the fractionation of T lymphocytes involved in suppression over unsolubilized conjugated histamine columns. Scand J Immunol 1986 Jun;23(6):631–7
Huchet R: Hapten-specific unresponsiveness in mice. IV.—Significance of anti-hapten antibody responses elicited by E. coli lipopolysaccharides in tolerant mice.
Ann Inst Pasteur Immunol 1986 May–Jun;137C(3):273–81
Huchet R: Features of KLH-induced suppression in vivo: characterization of two pathways of suppression.
Cell Immunol 1986 Mar;98(1):188–99
Huchet R: Tolerogenic properties of human IgG subclasses in mice. Int Arch Allergy Appl Immunol 1986;79(2):202–5
Hucho F, Bandini G: Ca2+-dependent inactivation of acetylcholine receptors by an endogenous transglutaminase.
FEBS Lett 1986 May 12;200(2):279–82
Hucho F: The nicotinic acetylcholine receptor and its ion channel. Eur J Biochem 1986 Jul 15;158(2):211–26 (202 ref.)
Hucho F, Oberthür W, Lottspeich F: The ion channel of the nicotinic acetylcholine receptor is formed by the homologous helices M II of the receptor subunits.
FEBS Lett 1986 Sep 1;205(1):137–42
Hucho F see **Fohr A**
Hucho F see **Reuleche M**
Huchon A see **Vilde JL**
Huchon D see **Jessua C**
Huchon G, Choudat D, Papillon F, Chinet T, Dusser D, Chrétien J: Les facteurs étiologiques de l'asthme et leurs relations avec l'hyperréactivité bronchique.
Ann Med Interne (Paris) 1986;137(1):10–3 (Eng. Abstr.) **(Fre)**
Huchon G see **Dulmet-Brender E**
Huchon G see **Dusser D**
Huchon G see **Lurie A**
Huchon G see **Mordelet-Dumbrine M**
Huchon GJ, Lipavsky A, Pangburn P, Hoeffel JM, Jibelian G, Murray JF: Factors affecting tissue volume measurements in normal and edematous dog lungs.
J Appl Physiol 1985 Nov;59(5):1548–54
Huchon GJ see **Dusser DJ**
Huchon GJ see **Polianski JM**
Huchua ZA see **Saks VA**
Huchzermeyer B, Loehr A, Willms I: A direct interaction between Photosystem I and the chloroplast coupling factor.
Biochem J 1986 Feb 15;234(1):217–20
Huchzermeyer D see **Van Amstel SR**
Huchzermeyer FW, De Ruyck AM: Pulmonary hypertension syndrome associated with ascites in broilers. Vet Rec 1986 Jul 26;119(4):94
Huchzermeyer H see **Weyand CM**
Huchzermeyer HF see **Herr S**
Hučín B: Senningova korekční operace transpozice.
Rozhl Chir 1986 Apr;65(4):232–7 (Eng. Abstr.) **(Cze)**
Hučín B see **Chaloupecký V**
Hučín B see **Hruda J**
Hučín B see **Tláskal T**
Huck FO, Fales CL, Halyo N, Samms RW, Stacy K: Image gathering and processing: information and fidelity.
J Opt Soc Am [A] 1985 Oct;2(10):1644–66
Huck K see **Berlit P**
Huck PM see **Fedorak PM**
Huck RL see **Klein DS**
Huck S, Fort P, Crawford DH, Lefranc MP, Lefranc G: Sequence of a human immunoglobulin gamma 3 heavy chain constant region gene: comparison with the other human C gamma genes. Nucleic Acids Res 1986 Feb 25; 14(4):1779–89
Huck UW, Lisk RD, Gore AC: Scent marking and mate choice in the golden hamster. Physiol Behav 1985 Sep; 35(3):389–93
Huck UW, Lisk RD, Thierjung C: Stimulus requirements for pregnancy initiation in the golden hamster (Mesocricetus auratus) change with time of mating during the receptive period. J Reprod Fertil 1986 Jan;76(1):449–58
Huck UW, Lisk RD: Mating-induced inhibition of receptivity in the female golden hamster. I. Short-term and long-term effects. Behav Neural Biol 1986 Jan;45(1):107–19
Huckauf H see **Lichey J**
Hückel C, Brock J, Rychly J, Schulz U, Schulze HA: Qualitative and quantitative Con A binding to mouse lymphocytes, T cell enriched spleen cells and allogeneically stimulated lymphocytes.
Arch Immunol Ther Exp (Warsz) 1985;33(5):645–57
Hückel C, Sandor M, Erdei A, Jensen HL, Brock J, Rychly J, Gergely J: Vergleichende Untersuchungen über Fc-Rezeptoren für IgG auf ruhenden und aktivierten T-Lymphozyten der Maus mit Hilfe unterschiedlicher Methoden. Allerg Immunol (Leipz) 1986;32(1):47–56 (Eng. Abstr.) **(Ger)**
Huckell VF see **Webb JG**
Huckenbeck W, Schweitzer H: Zur Korrelation polizeilich durchgeführter Atemalkoholbestimmungen mit den Blutalkoholkonzentrationen in den Grenzbereichen um BAK 0.8 und 1.3 Promille—Erfahrungen mit dem Gerät "Alcotest 7310" in Düsseldorf 1984Blutalkohol 1985 Nov; 22(6):417–31 (Eng. Abstr.) **(Ger)**
Hucker DA, Yong WK: Effects of concurrent copper deficiency and gastro-intestinal nematodiasis on circulating copper and protein levels, liver copper and bodyweight in sheep. Vet Parasitol 1986 Jan;19(1–2):67–76
Hucker DA see **Yong WK**
Hucker SJ: Is mania incompatible with Downs syndrome [letter] Br J Psychiatry 1985 Jul;147:93–4
Huckett B, Gordhan H, Hawtrey R, Moodley N, Ariatti M, Hawtrey A: Binding of DNA to albumin and transferrin modified by treatment with water-soluble carbodiimides. Biochem Pharmacol 1986 Apr 15;35(8):1249–57
Huckle A see **Edington N**
Huckle KR, Smith RJ, Watson WP, Wright AS: Comparison of hydrocarbon-DNA adducts formed in mouse skin in vivo and in organ culture in vitro following treatment with benzo[a]pyrene. Carcinogenesis 1986 Jun;7(6):965–70
Huckle PD, Summers MP: The use of strain gauges for radial stress measurement during tableting.
J Pharm Pharmacol 1985 Oct;37(10):722–5
Huckle WR see **Conn PM**
Huckleberry SD: Antibiotic cost-containment.
Drug Intell Clin Pharm 1986 Jul–Aug;20(7–8):589–91
Huckman M see **Russell EJ**
Huckman MS, Wong PW, Sullivan T, Zeller P, Geremia GK: Magnetic resonance imaging compared with computed tomography in adrenoleukodystrophy. Am J Dis Child 1986 Oct;140(10):1001–3
Huckstorf C see **Behm R**
Huckstorf C see **Habeck JO**
Huckstorf C see **Pfeiffer C**
Hucul JA, Henshaw EC, Young DA: Nucleoside diphosphate regulation of overall rates of protein biosynthesis acting at the level of initiation. J Biol Chem 1985 Dec 15; 260(29):15585–91
Huczkowski J see **Breiter N**
Huczynski J, Kostka-Trabka E, Sotowska W, Bieron K, Grodzinska L, Dembinska-Kiec A, Pykosz-Mazur E, Peczak E, Gryglewski RJ: Double-blind controlled trial of the therapeutic effects of prostacyclin in patients with completed ischaemic stroke. Stroke 1985 Sep–Oct; 16(5):810–4
Huda S see **Clemens JD**
Huda S see **Stoll BJ**
Hudáč A, Odler I, Majtánová L: Účast anaeróbnych nesporulujúcich baktérií na zápalových ochoreniach žlčníka. Česk Epidemiol Mikrobiol Imunol 1986 May; 35(3):158–65 (Eng. Abstr.) **(Slo)**
Hudáč A see **Mikalíková L**
Hudak ML, Koehler RC, Rosenberg AA, Traystman RJ, Jones MD Jr: Effect of hematocrit on cerebral blood flow.
Am J Physiol 1986 Jul;251(1 Pt 2):H63–70
Hudak ML, Jones MD Jr, Brusilow SW: Differentiation of transient hyperammonemia of the newborn and urea cycle enzyme defects by clinical presentation. J Pediatr 1985 Nov;107(5):712–9
Hudak ML see **Rosenberg AA**
Hudak R see **Urist MR**
Hudak RT see **Urist MR**
Hudak SA, Kekry MR: A microtiter plate assay for detecting IgE-binding molecules and cells bearing Fc receptors for IgE. J Immunol Methods 1985 Nov 28;84(1–2):11–24
Hudáková G, Sesták A: Incidencia zhubných nádorov u osôb poproduktívneho veku v SSR za roky 1960–1982.
Bratisl Lek Listy 1985 Nov;84(5):525–35 (Eng. Abstr.) **(Slo)**
Hudáková G see **Cernay J**
Hudáková G see **Plesko I**
Hudault S, Bewa H, Bridonneau C, Raibaud P: Efficiency of various bacterial suspensions derived from cecal floras of conventional chickens in reducing the population level of Salmonella typhimurium in gnotobiotic mice and chicken intestines. Can J Microbiol 1985 Sep;31(9):832–8
Hudcovičová E see **Ježek L**
Hudd C, LaRegina MC, Devine JE, Johnson FE: Response of nude mouse pancreas and gastrointestinal tract to graded doses of exogenous cholecystokinin. Curr Surg 1986 Mar–Apr;43(2):105–9
Hudd C see **Eahus DM**
Hudd C see **Johnson FE**
Hudd CA see **Devine JE**
Huddart AG, Huddart AM: An investigation to relate the overall size of the maxillary arch and the area of palatal mucosa in cleft lip and palate cases at birth to the overall size of the upper dental arch at five years of age.
J Craniofac Genet Dev Biol [Suppl] 1985;1:89–95
Huddart AM see **Huddart AG**
Huddle KL see **Diamond TH**
Huddle KR, Doodha MI, Mackenzie M: Captopril in the treatment of renovascular hypertension secondary to Takayasu's arteritis. A case report. S Afr Med J 1986 Jan 4;69(1):58–60
Huddle KR: Hypokalaemic muscle paralysis secondary to a sporadic form of type I renal tubular acidosis. A case report. S Afr Med J 1986 Feb 15;69(4):259–60
Huddle KR see **Gill GV**
Huddleston AL see **Posteraro RH**
Huddleston J see **Mansfield F**
Huddleston JF see **Davis RO**
Huddleston JF see **Quinlan RW**
Huddleston K see **Scarbrough PR**
Huddy P see **Alcock CJ**
Hudec M, Platz H: Biostatistical aspects of adjuvant therapy assay. Drugs Exp Clin Res 1986;12(1–3):73–81
Hudecki MS, Kihler PK, Pollina CM, Thacore HR, Davis PJ, Davis FB: Abnormal expression of the calmodulin gene in muscle from the dystrophic chicken.
Biochem Biophys Res Commun 1986 May 29;137(1):507–12
Hudecki MS, Caffiero AT, Gregorio CC, Pollina CM: Effects of percutaneous electrical stimulation on functional ability, plasma creatine kinase, and pectoralis musculature of normal and genetically dystrophic chickens. Exp Neurol 1985 Oct;90(1):53–72
Hudecki MS see **Repasky EA**
Hudecz F, Gonczol E, Plotkin SA: Preparation of highly purified human cytomegalovirus envelope antigen.
Vaccine 1985 Sep;3(3):300–4
Hudecz F see **Gaál D**
Hudecz F see **Gönczöl E**
Hudecz F see **Heber-Katz E**
Hudecz F see **Rajnavölgyi E**
Hudemann B see **Nagel HR**
Hudepohl N see **Kleffner JH**
Hudes E see **Payami H**
Hudes E see **Thomson G**
Hudes ET, Fisher JA, Gualitz B: Difficult endotracheal reintubations: a simple technique. Anesthesiology 1986 Apr; 64(4):515–7
Hudes M see **Jansen-Bjerkle S**
Hudetz AG, Monos E: A semi-empirical nonlinear viscoelastic model of the arterial wall.
Acta Physiol Hung 1986;67(2):173–91
Hudetz AG, Conger KA, Halsey JH, McCormick J, Wilson TA, Roesel JF: Changes in regional cerebrovascular resistance during partial cerebral ischemia in rats.
Adv Exp Med Biol 1985;191:111–20
Hudgel DW, Krenzis NA, Nielson AM, Biagard GE: Role of beta adrenergic receptors in carotid body function of the goat. Respir Physiol 1986 May;64(2):203–11
Hudgel DW: "Apnea index": need for improving the description of respiratory variability during sleep [letter]
Am Rev Respir Dis 1986 Apr;133(4):708–9
Hudgens RW see **Sonnenfeld G**
Hudgins BS see **Gander RE**

Hudgins L see **Saal SD**
Hudgins PM see **Morgan JP**
Hudgson P see **Lane RJ**
Hudgson P see **Mechler F**
Hádiková J see **Ochodnický M**
Hudis SI, Goldstein GR: Restoration of endodontically treated teeth: a review of the literature. J Prosthet Dent 1986 Jan;55(1):33–8
Hudis SI see **Goldstein GR**
Hudişteanu O see **Ion N**
Hudjetz WA: Rekonstruktion des Zeigefinger–Grundgelenkes durch Implantation eines homologen kartilaginären kortikospongiösen Spanes. Handchir Mikrochir Plast Chir 1986 Mar;18(2):67–8 (Eng. Abstr.) (Ger)
Hudlicka O, Wright AJ, Ziada AM: Angiogenesis in the heart and skeletal muscle. Can J Cardiol 1986 Mar–Apr; 2(2):120–3
Hudnik–Plevnik T see **Cresnar B**
Hudoba P see **Pina P**
Hudon G see **Charlebois N**
Hudon G see **Lemarbre L**
Hudon G see **Renkin J**
Hudon M see **Borgeat F**
Hudovsky G see **Frasovic A**
Hudson A see **Chui M**
Hudson AJ, Vinters HV, Povey RC, Hatch LA, Percy DH, Noseworthy JH, Kaufmann JC: An unusual form of motor neuron disease following a cat bite. Can J Neurol Sci 1986 May;13(2):111–6
Hudson AR see **Dellon AL**
Hudson AR see **Mackinnon SE**
Hudson AR see **Schwartz ML**
Hudson AR see **Tranmer BI**
Hudson AR see **Tyndel FJ**
Hudson B see **Baker HW**
Hudson B see **Beal DM**
Hudson B see **Rossiter J**
Hudson BG see **Butkowski RJ**
Hudson BG see **Noelken ME**
Hudson BS see **Ludescher RD**
Hudson C see **Silverstein FS**
Hudson C see **Will RG**
Hudson CJ, Bell HE: Escalating imipramine dosage requirements. Psychiatr J Univ Ottawa 1986 Mar; 11(1):26–7
Hudson CJ, Perkins SH: Antidepressant drugs and alcohol amnesia. Alaska Med 1986 Jan–Mar;28(1):9–10
Hudson CM see **Campbell RT**
Hudson CN see **Dodd J**
Hudson CN see **Sinosich MJ**
Hudson CS, Foster RE, Kahng MW: Ultrastructural effects of pyridostigmine on neuromuscular junctions in rat diaphragm. Neurotoxicology 1986 Spring;7(1):167–85
Hudson CS, Foster RE, Kahng MW: Neuromuscular toxicity of pyridostigmine bromide in the diaphragm, extensor digitorum longus, and soleus muscles of the rat. Fundam Appl Toxicol 1985 Dec;5(6 Pt 2):S260–9
Hudson DA, De Beer JD: Isolated traumatic dislocation of the radial head in children. J Bone Joint Surg [Br] 1986 May;68(3):378–81
Hudson DE, Donoghue HD, Perrons CJ: A laboratory microcosm (artificial mouth) for the culture and continuous pH measurement of oral bacteria on surfaces. J Appl Bacteriol 1986 Apr;60(4):301–10
Hudson DE see **Donoghue HD**
Hudson DJ see **Ebihara S**
Hudson FR, Denham JW: The computer analysis of interstitial implants in radiotherapy. Radiother Oncol 1985; 4(2):175–84
Hudson G see **Sokol RJ**
Hudson GS, Baskier AT, Satchwell SC, Barrell BG: The short unique region of the B95–8 Epstein–Barr virus genome. Virology 1985 Nov;147(1):81–98
Hudson GS, Gibson TJ, Barrell BG: The BamHI F region of the B95–8 Epstein–Barr virus genome. Virology 1985 Nov;147(1):99–109
Hudson GS see **Roberts AN**
Hudson HC see **Adams GW Jr**
Hudson HM: Evaluation of trends in middle ear disease among Australian aborigines. Biometrics 1986 Mar; 42(1):159–69
Hudson HM see **Adena MA**
Hudson I see **Mazur JM**
Hudson J see **Richardson B**
Hudson JB, Graham EA, Foog R, Fialayson AJ, Towers GH: Antiviral properties of thiarubrine–A, a naturally occurring polyine. Planta Med 1986 Feb;(1):51–4
Hudson JB, Graham EA, Chan GC, Towers GH: Differential effects of photoactive furanyl compounds on virus functions. Photochem Photobiol 1985 Nov;42(5):523–8
Hudson JB, Graham EA, Towers GH: Investigation of the antiviral action of the photoactive compound phenylheptatriyne. Photochem Photobiol 1986 Jan; 43(1):27–33
Hudson JB, Graham EA, Towers GH: Antiviral effect of harmine, a photoactive beta-carboline alkaloid. Photochem Photobiol 1986 Jan;43(1):21–6
Hudson JB see **Mandal AK**
Hudson JD see **Heine GA**
Hudson JI see **Pope HG Jr**
Hudson JL: Coordination of segments in the vertical jump. Med Sci Sports Exerc 1986 Apr;18(2):242–51
Hudson JL see **Dupuy RE**
Hudson JL see **McCoy JP Jr**
Hudson JL see **McKeever PE**
Hudson JL see **Schnitzer B**
Hudson JL see **Snider ME**
Hudson JL see **Wotring LL**
Hudson JS see **Hamlett WC**
Hudson K see **Elson MK**
Hudson KM see **Barrance DJ**
Hudson KM see **Maudlin I**
Hudson L: Experimental studies on Trypanosoma cruzi. Ann Soc Belg Med Trop 1985;65 Suppl 1:71–7
Hudson L see **Britten V**
Hudson L see **de Ferra F**
Hudson L see **Dubois–Dalcq M**
Hudson L see **George RB**
Hudson L see **Guhl F**
Hudson L see **Hughes HP**
Hudson L see **Kirby JA**
Hudson L see **Martins MS**
Hudson L see **Miller CC**
Hudson LC: The origins of innervation of the canine caudal pharyngeal muscles: an HRP study. Brain Res 1986 May 28;374(2):413–8
Hudson LD: Macular amyloidosis: treatment with ultraviolet B. Cutis 1986 Jul;38(1):61–2
Hudson LD, Condra C, Lazzarini RA: Cloning and expression of a viral phosphoprotein: structure suggests vesicular stomatitis virus NS may function by mimicking an RNA template. J Gen Virol 1986 Aug;67 (Pt 8):1571–9
Hudson LD, Hurlow RS, Craig KC, Pierson DJ: Does intermittent mandatory ventilation correct respiratory alkalosis in patients receiving assisted mechanical ventilation? Am Rev Respir Dis 1985 Nov;132(5):1071–4
Hudson LD see **George RB**
Hudson LD see **Storms WW**
Hudson LD see **Strauss MJ**
Hudson LG, Toscano WA Jr, Greenlee WF: 2,3,7,8–Tetrachlorodibenzo–p–dioxin (TCDD) modulates epidermal growth factor (EGF) binding to basal cells from a human keratinocyte cell line. Toxicol Appl Pharmacol 1986 Mar 15;82(3):481–92
Hudson LM see **Koziol DE**
Hudson M see **Horsburgh R**
Hudson MJ see **Cooper C**
Hudson MP see **Stubbs DA**
Hudson N see **Henderson KM**
Hudson NL see **McNatty KP**
Hudson NR see **Jervis BW**
Hudson P, Cartier A, Pineau L, Lafrance M, St–Aubin JJ, Dubois JY, Malo JL: Follow–up of occupational asthma caused by crab and various agents. J Allergy Clin Immunol 1985 Nov;76(5):682–8
Hudson P see **LaQuaglia M**
Hudson P see **Moore J**
Hudson P see **Morgan–Capner P**
Hudson P see **Morrow PL**
Hudson P see **Necklaws EC**
Hudson P see **Stander AJ**
Hudson PJ, McKern NM, Fahey KJ, Azad AA: Predicted sequence of the host–protective immunogen of infectious bursal disease virus. FEBS Lett 1986 May 26;201(1):143–6
Hudson PJ, McKern NM, Power BE, Azad AA: Genomic structure of the large RNA segment of infectious bursal disease virus. Nucleic Acids Res 1986 Jun 25; 14(12):5001–12
Hudson PJ, Vogt RL, Jillson DA, Kappel SJ, Highsmith AK: Duration of whirlpool–spa use as a risk factor for Pseudomonas dermatitis. Am J Epidemiol 1985 Nov; 122(5):915–7
Hudson PJ, Vogt RL, Hesa EM, Brondum J, Coffin RR, Plikaytis BD, Bolan G: Evidence for school transmission of Neisseria meningitidis during a Vermont outbreak. Pediatr Infect Dis 1986 Mar–Apr;5(2):213–7
Hudson PJ see **Azad AA**
Hudson PM, Tilson HA, Chen PH, Hong JS: Neurobehavioral effects of permethrin are associated with alterations in regional levels of biogenic amine metabolites and amino acid neurotransmitters. Neurotoxicology 1986 Spring;7(1):143–53
Hudson PM, Chen PH, Tilson HA, Hong JS: Effects of p,p'–DDT on the rat brain concentrations of biogenic amine and amino acid neurotransmitters and their association with p,p'–DDT–induced tremor and hyperthermia. J Neurochem 1985 Nov;45(5):1349–55
Hudson PM see **Tseng LF**
Hudson R, Distel H: The potential of the newborn rabbit for behavioral teratological research. Neurobehav Toxicol Teratol 1986 May–Jun;8(3):209–12
Hudson R, Distel H: Pheromonal release of suckling in rabbits does not depend on the vomeronasal organ. Physiol Behav 1986;37(1):123–8
Hudson R: Ophthalmic trauma. Aust Fam Physician 1985 Aug;14(8):741–2
Hudson R: Do newborn rabbits learn the odor stimuli releasing nipple–search behavior? Dev Psychobiol 1985 Nov;18(6):575–85
Hudson R see **Distel H**
Hudson RA see **Cornett CW**
Hudson RA see **Hinman CL**
Hudson RD see **Sindhuphak W**
Hudson RF: Establish the level of blood alcohol concentration at 0.05% by per se statute [letter] JAMA 1986 Jan 24–31;255(4):463
Hudson RJ, Thomson IR, Cannon JE, Friesen RM, Weatherall RC: Pharmacokinetics of fentanyl in patients undergoing abdominal aortic surgery. Anesthesiology 1986 Mar; 64(3):334–8
Hudson RJ see **Rosecker LA**
Hudson RL see **Lau KR**
Hudson RL see **Moran WM**
Hudson RL see **Schultz SG**
Hudson RR, Kaplan NL: On the divergence of alleles in nested subsamples from finite populations. Genetics 1986 Aug;113(4):1057–76
Hudson RR, Kaplan NL: On the divergence of members of a transposable element family. J Math Biol 1986; 24(2):207–15
Hudson RR see **Kaplan N**
Hudson RS see **Purohit RC**
Hudson RW, Perez–Marrero RA, Crawford VA, McKay DE: Hormonal parameters in incidental varicoceles and those causing infertility. Fertil Steril 1986 May;45(5):692–700
Hudson S, Mackie R, Stewart WK: Lock–ring for Tenckhoff catheter/titanium adaptor junction. Uremia Invest 1985–86; 9(1):69–71
Hudson S see **Crosby PA**
Hudson SA see **Bowman SL**
Hudson SB, Tannenbaum MK: Phonological code activation during listening. J Psycholinguist Res 1985 Nov; 14(6):557–67
Hudson SJ see **Dick DJ**
Hudson SM see **Metcalf MG**
Hudson T see **Present D**
Hudson TH see **Neville DM Jr**
Hudson TM see **Fennell RS 3d**
Hudson TM see **Pettersson H**
Hudson TM see **Present DA**
Hudson W see **Ferguson RJ**
Hudson WR see **Owens SC**
Hudson WR see **Whelehan OP**
Hudson–Civetta JA see **Civetta JM**
Hudspeth AJ: The ionic channels of a vertebrate hair cell. Hear Res 1986;22:21–7
Hudspeth AJ: The cellular basis of hearing: the biophysics of hair cells. Science 1985 Nov 15;230(4727):745–52
Hudspeth AS see **Gravies GP**
Hudspeth ME see **Shumard DS**
Hudspith BN see **Flint KC**
Hudspith BN see **Leung KB**
Hudyma EO see **Kollenberg LO**
Hudziaki LG, Levenson H: Biofeedback behavioral treatment of headache with locus of control pain analysis: a 20–month retrospective study. Headache 1985 Oct; 25(7):380–6
Hue DP, Griffith KL, McLean AE: Hepatocytes in primary culture become susceptible to paracetamol injury after depletion of glutathione using DL–buthionine–SR–sulphoximine (BSO). Biochem Pharmacol 1985 Dec 15;34(24):4341–4
Hue G see **Joly JP**
Hue I see **Schiff C**
Hue L see **Bosca L**
Hue L see **Louis J**
Hue L see **Mojena M**
Hue L see **Philippe B**
Hue L see **Rider MH**
Hue–Delahaie D see **Mercier JC**
Hueb WA, Oliveira SA, Bittencourt D, Bellotti G, Jatene AD, Pileggi F: Coronary bypass surgery for patients with renal transplantation. Cardiology 1986;73(3):151–5
Hueb WA, Ramires JA, Bellotti G, Miyazato AN, De Oliveira SA, Pileggi F, Jatene AD: Revascularização miocárdica em portadores de transplante renal. Apresentação de dois casos. Arq Bras Cardiol 1985 Dec;45(6):425–7 (Eng. Abstr.) (Por)
Hueb WA see **Dias AR**
Hueb WA see **Miyazato AN**
Huebel S see **Franke R**
Huebers H see **Edwards J**
Huebers H see **Idzerda RL**
Huebers HA, Eng M, Graham TC, Doeg HJ, Sterb R, Finch CA: Erythropoietic reserve in marrow–transplanted dogs. Exp Hematol 1986 Feb;14(2):97–100
Huebers HA see **Bergamaschi G**
Huebers HA see **Cazzola M**
Huebers HA see **Finch CA**
Huebert ND, Spedding M, Haegele KD: Quantitative analysis of the dihydropyridines, 3–(2–furoyl)–5–methoxycarbonyl–2,6–dimethyl–4–(2–nitrophenyl)– 1,4–dihydropyridine and nifedipine, by high–performance liquid chromatography with electrochemical detection. J Chromatogr 1986 Feb 26; 353:175–80
Huebner E, Sigurdson W: Extracellular currents during insect oogenesis: special emphasis on telotrophic ovarioles. Prog Clin Biol Res 1986;210:155–63
Huebner E see **Bohrmann J**
Huebner E see **Gutsell HO**
Huebner E see **Kelly GM**
Huebner E see **Woodruff RI**
Huebner GR, Groot D: The role of dental disease in fever of unknown origin. Postgrad Med 1986 Apr;79(5):275–8

Huebner K, ar-Rushdi A, Griffin CA, Isobe M, Kozak C, Emanuel BS, Nagarajan L, Cleveland JL, Bonner TI, Goldsborough MD, et al: Actively transcribed genes in the raf oncogene group, located on the X chromosome in mouse and human. Proc Natl Acad Sci USA 1986 Jun; 83(11):3934–8

Huebner K, Isobe M, Gasson JC, Golde DW, Croce CM: Localization of the gene encoding human erythroid-potentiating activity to chromosome region Xp11.1——Xp11.4. Am J Hum Genet 1986 Jun; 38(6):819–26

Huebner K, Isobe M, Croce CM, Golde DW, Kaufman SE, Gasson JC: The human gene encoding GM–CSF is at 5q21–q32, the chromosome region deleted in the 5q– anomaly. Science 1985 Dec 13;230(4731):1282–5

Huebner K, Isobe M, Chao M, Bothwell M, Ross AH, Finan J, Hoxie JA, Sehgal A, Buck CR, Lanahan A, et al: The nerve growth factor receptor gene is at human chromosome region 17q12–17q22, distal to the chromosome 17 breakpoint in acute leukemias. Proc Natl Acad Sci USA 1986 Mar;83(5):1403–7

Huebner K see **Horn TM**
Huebner K see **Isobe M**
Huebner K see **Nagarajan L**

Huebner VD, Matthews HR: Phosphorylation of histidine in proteins by a nuclear extract of Physarum polycephalum plasmodia. J Biol Chem 1985 Dec 25;260(30):16106–13

Huebner VD see **Cariomagno L**
Huebsch L see **Lim B**
Huebsch LB see **Goldstein R**

Hueckstaedt T, Olefsky JM, Brandenberg D, Heidenreich KA: Recycling of photoaffinity–labeled insulin receptors in rat adipocytes. Dissociation of insulin–receptor complexes is not required for receptor recycling. J Biol Chem 1986 Jul 5;261(19):8655–9

Hueckstaedt T see **Flak RI**
Huefner G see **Zangemeister WH**
Hueg B see **Norgaard M**
Hueg B see **Staberg B**

Huegel A, Tiedemann KH, Heuberger B: Die Cholezystitis in der Unfallchirurgie. Unfallchirurgie 1986 Jun; 12(3):158–63 (Eng. Abstr.) (Ger)

Huegin AW see **Cerny A**
Huegin AW see **Charan S**
Hughes ER see **Brazier DJ**
Hughes ER see **Keidan AJ**
Hughes ER see **Marcus RE**

Huel G, Petlot JF, Lazar P: Algorithm for the grouping of contiguous geographical zones. Stat Med 1986 Mar–Apr; 5(2):171–81

Huel G, Boudène C, Jouan M, Lazar P: Assessment of exposure to lead of the general population in the French community through biological monitoring. Int Arch Occup Environ Health 1986;58(2):131–9

Huel G see **Bonithon–Kopp C**

Huelke DF, Nusholtz GS: Cervical spine biomechanics: a review of the literature. J Orthop Res 1986;4(2):232–45 (106 ref.)

Huen A see **Häggblöf B**
Huene DB see **Miller JJ 3d**

Hueng BY: [Hematologic changes in systemic lupus erythematosus] Chung Hua Nei Ko Tsa Chih 1986 Jan; 25(1):47–50 (26 ref.) (Chi)

Huengsa R see **Dannecker G**
Huennekens FM see **Duffy TH**
Huennekens FM see **Henderson GB**
Huennekens FM see **Jacobsen DW**
Huerre M see **Baudon D**
Huerre M see **Jones F**
Huerre M see **Thabaut A**

Huerre–Jeanpierre C, Henry I, Bernard M, Gallano P, Weil D, Grzeschik KH, Ramirez F, Junien C: The pro alpha 2(V) collagen gene (COL5A2) maps to 2q14——2q32, syntenic to the pro alpha 1 (III) collagen locus (COL3A1). Hum Genet 1986 May;73(1):64–7

Huerre–Jeanpierre C, Mattei MG, Weil D, Grzeschik KH, Chu ML, Sangiorgi FO, Sobel ME, Ramirez F, Junien C: Further evidence for the dispersion of the human fibrillar collagen genes. Am J Hum Genet 1986 Jan;38(1):26–37

Huerta F see **Barau T**

Huerta M, Stefani E: Calcium action potentials and calcium currents in tonic muscle fibres of the frog (Rana pipiens). J Physiol (Lond) 1986 Mar;372:293–301

Huerta MF, Hashikawa T, Gayoso MJ, Harting JK: The trigemino–olivary projection in the cat: contributions of individual submuclei. J Comp Neurol 1985 Nov 8; 241(2):180–90

Huerta MF see **Carlson M**
Huerta MF see **Rieck RW**
Huerta MF see **Stein BE**

Huerta López JG, Carvajal S, López AL, Montfort H: Efecto broncodilatador del fenoterol en el asma. Allergol Immunopathol (Madr) 1986 Mar–Apr;14(2):121–6 (Eng. Abstr.) (Spa)

Huertas Mora RA, Larrodera López L, Gómez Matobella I, Cortes Funes H: Estudio de la B–HCG y la AFP humanos como marcadores biológicos en tumores testiculares germinales. Rev Esp Oncol 1984;31(2):321–30 (Eng. Abstr.) (Spa)

Huesca M see **Parra C**
Huesca–Jiménez C see **González–Cabello H**
Huesman RH see **Budinger TF**
Huesman RH see **Gullberg GT**
Huesman RH see **Jagust WJ**
Huesman RH see **Mazoyer BM**
Huessy HR see **Wells MH**

Huestis DW: AABB guidelines and proposed standards. J Clin Apheresis 1985;2(4):306–10

Huestis DW see **Mishler JM**
Huestis DW see **Strauss RG**
Huestis WH see **Daleke DL**
Huestis WH see **Newton AC**
Huestis WH see **Truong HT**

Hueston J: The role of the skin in Dupuytren's disease. Ann R Coll Surg Engl 1985 Nov;67(6):372–5 (50 ref.)

Hueston WD, Hartwig NR, Judy JK: Patterns of nonclinical intramammary infection in a ewe flock. J Am Vet Med Assoc 1986 Jan 15;188(2):170–2

Hueston WD, Helder LE: Epidemiologic considerations in reporting herd somatic cell counts. J Dairy Sci 1986 Jul; 69(7):1987–95

Hueston WD, Hartwig NR, Judy JK: Detection of ovine intramammary infection with the California mastitis test. J Am Vet Med Assoc 1986 Mar 1;188(5):522–4

Hueston WD see **Gardner HM**

Huet B see **Hassan M**
Huet B see **Trinchet JC**
Huet C see **Robiac S**

Huet J, Riva M, Sentenac A, Fromageot P: Yeast RNA polymerase C and its subunits. Specific antibodies as structural and functional probes. J Biol Chem 1985 Dec 5;260(23):15304–10

Huet J, Cottrelle P, Cool M, Vignais ML, Thiele D, Marck C, Buhler JM, Sentenac A, Fromageot P: A general upstream binding factor for genes of the yeast translational apparatus. EMBO J 1985 Dec 16;4(13A):3539–47

Huet J see **Dagorn M**
Huet J see **Jouini M**
Huet J see **Laval F**
Huet J see **Riva M**

Huet JC, Pernollet JC: Chromatographic separation and determination of tryptophan in food–stuffs after barytic hydrolysis using Fractogel TSK HW 40 S. J Chromatogr 1986 Mar 21;355(2):451–5

Huet M see **Lopez M**
Huet M see **Piller F**
Huet PM see **D'Amour P**
Huet PM see **Poulet–Layrargues G**
Huet PM see **Varin F**
Huet PM see **Willems B**
Huet R see **Bergeron P**

Huet S, Wakasugi H, Sterkers G, Gilmour J, Tursz T, Boumsell L, Bernard A: T cell activation via CD2 [T, gp50]: the role of accessory cells in activating resting T cells via CD2. J Immunol 1986 Sep 1;137(5):1420–8

Huet S see **Calvo CF**
Huet V see **Baldry M**

Huet Y, Gounelle–Hellmann M: Low molecular weight heparin fraction PK 10169: a new therapeutic means for anticoagulant therapy? Haemostasis 1986;16(2):165–72

Huet Y, Lemaire F, Brun–Buisson C, Kuass WA, Teisseire B, Payen D, Mathieu D: Hypoxemia in acute pulmonary embolism. Chest 1985 Dec;88(6):829–36

Huet Y see **Brochard L**
Huet Y see **Cordonnier C**
Huet Y see **Gounelle–Hellmann M**
Huet Y see **Rolin O**
Huet–Duvillier G see **Gomes V**
Huet–Duvillier G see **Pays E**
Huete I see **Tagle P**
Huete I see **Valdés F**
Huete N see **Welty TK**
Huete Muñoz T see **Conde López V**
Huete Muñoz T see **Cuesta Zorita MJ**
Hueter DC see **Swiryn S**
Huether CA see **Johnson KM**
Huether P see **Peter AT**

Huether SE, Jacobs MK: Determination of normal variation in skin blood flow velocity in healthy adults. Nurs Res 1986 May–Jun;35(3):162–5

Huether SE see **Krueger GG**

(Huette C), Goldwyn RM: Bernard and Huette: Operative Medicine. Plast Reconstr Surg 1986 Jul;78(1):115–6

Huey B see **Torfs CP**
Huey BL see **Gibson RS**

Huey FL: Working smart. Am J Nurs 1986 Jun;86(6):679–84

Huey L see **Janowsky DS**
Huey LY see **Janowsky DS**
Huey LY see **Rieck SC**
Huey LY see **Zetin M**
Huey RL see **Abbitt B**

Huez D, Dominguez G: Réflexions sur une campagne de prévention: alcoolisme en milieu de travail. Hygie 1986 Jun; 5(2):35–40 (Eng. Abstr.) (Fre)

Huez G see **Defillippi P**
Huez G see **Moutschen S**
Huez G see **Silhol M**
Huez G see **Wathelet M**

Huf EG, Mikulecky DC: Role of topology in bioenergetics of sodium transport in complex epithelia. Am J Physiol 1986 Jun;250(6 Pt 2):F1107–18

Huf EG see **Duncan RL**
Hufeisen B see **Gaab MR**
Huff CA see **DeMartino GN**

Huff DS: Diffuse, multicentric neurogenic tumors in two macerated fetuses: a possible intrauterine form of neurofibromatosis. Pediatr Pathol 1985;4(1–2):125–36

Huff DS see **Greene RA**
Huff DS see **Valdes–Dapena M**

Huff FJ, Maire JC, Growdon JH, Corkin S, Wurtman RJ: Cholinesterases in cerebrospinal fluid. Correlations with clinical measures in Alzheimer's disease. J Neurol Sci 1986 Feb;72(2–3):121–9

Huff FJ, Corkin S, Growdon JH: Semantic impairment and anomia in Alzheimer's disease. Brain Lang 1986 Jul; 28(2):235–49

Huff FJ see **Growdon JH**

Huff HR, Kravette MA: Computed tomography of the foot and ankle. Principles and applications. J Am Podiatr Med Assoc 1986 Jul;76(7):375–9

Huff J see **Bucher JR**
Huff J see **Fleischman RW**
Huff J see **Thomas EJ**

Huff JC, Golitz LE, Kunke KS: Intraepidermal neutrophilic IgA dermatosis. N Engl J Med 1985 Dec 26;313(26):1643–5

Huff JC: Erythema multiforme. Dermatol Clin 1985 Jan; 3(1):141–52

Huff JC see **Grimwood RE**
Huff JC see **Tonnesen MG**

Huff JE, McConnell EE, Haseman JK: On the proportion of positive results in carcinogenicity studies in animals [letter] Environ Mutagen 1985;7(4):427–8

Huff JE see **Abdo KM**
Huff JE see **Boorman GA**
Huff JE see **Haseman JK**
Huff JE see **Kluwe WM**
Huff JE see **Lamb JC**
Huff JE see **Yang RS**

Huff JR, Anderson PS, Baldwin JJ, Clineschmidt BV, Guare JP, Lotti VJ, Pettibone DJ, Randall WC, Vacca JP: N–(1,3,4,6,7,12b–hexahydro–2H–benzo[b]furo[2,3–a]quinolizin –2–yl)–N–methyl–2–hydroxyethane–sulfonamide: a potent and selective alpha 2–adrenoceptor antagonist. J Med Chem 1985 Dec;28(12):1756–9

Huff JR see **Pettibone DJ**

Huff JS: CSWO, not COWS, in the unresponsive patient [letter] Ann Emerg Med 1986 Aug;15(8):981–2

Huff JS: Conservative correction of hyponatremia [letter] Am J Emerg Med 1986 May;4(3):296–7

Huff JS see **Barker WJ**
Huff JW see **Doell GB**
Huff JW see **Hoffman WF**
Huff JW see **Stokker GE**
Huff K see **Lippman ME**

Huff KK, Kaufman D, Gabbay KH, Spencer EM, Lippman ME, Dickson RB: Secretion of an insulin–like growth factor–I–related protein by human breast cancer cells. Cancer Res 1986 Sep;46(9):4613–9

Huff KK see **Dickson RB**
Huff KK see **Lippman ME**
Huff KR see **Kuhan KC**
Huff MA see **Cross PN**

Huff MR, Meadows GG, Johnson WE: Delay of nomifensine–induced seizures by fusaric acid, alpha–methyltyrosine and haloperidol. Res Commun Chem Pathol Pharmacol 1986 Mar; 51(3):413–6

Huff MW, Telford DE, Woodcroft K, Strong WL: Mevinolin and cholestyramine inhibit the direct synthesis of low density lipoprotein apolipoprotein B in miniature pigs. J Lipid Res 1985 Oct;26(10):1175–86

Huff RM, Neer EJ: Subunit interactions of native and ADP–ribosylated alpha 39 and alpha 41, two guanine nucleotide–binding proteins from bovine cerebral cortex. J Biol Chem 1986 Jan 25;261(3):1105–10

Huff SM, Matsen JM, Windig W, Meuzelaar HL: Pyrolysis mass spectrometry of bacteria from infected human urine. I. Influence of culturing and antibiotics. Biomed Environ Mass Spectrom 1986 Jun;13(6):277–86

Huff T see **Rosenquist TH**
Huff TA see **Rosenquist TH**

Huff TF, Jardieu P, Ishizaka K: Regulatory effects of human IgE–binding factors on the IgE response of rat lymphocytes. J Immunol 1986 Feb 1;136(3):955–62

Huff TL see **Hansen PA**

Huff TL see **Trobilcock CE Jr**

Huff WE, Kubena LF, Harvey RB, Hagler WM Jr, Swanson SP, Phillips TD, Creger CR: Individual and combined effects of aflatoxin and deoxynivalenol (DON, vomitoxin) in broiler chickens. Poult Sci 1986 Jul;65(7):1291–8

Huffer B see **Cameron HU**
Huffer V see **Mendels J**
Huffman DC see **Satterlee DG**
Huffman EM see **Bruns ML**
Huffman GA see **Unger L**
Huffman GA see **White FF**
Huffman GW see **Kukolja S**

Huffman JD: Electrodiagnostic techniques for and conservative treatment of thoracic outlet syndrome. Clin Orthop 1986 Jun;(207):21–3

Huffman JE see **Franco J**
Huffman JH see **Sidwell RW**

Huffman JL, Garin–Chesa P, Gay H, Whitmore WF Jr, Melamed MR: Flow cytometric identification of human bladder cells using a cytokeratin monoclonal antibody.

Ann NY Acad Sci 1986;468:302–15
Huffman JL, Morse MJ, Herr HW, Whitmore WF Jr: Consideration for treatment of upper urinary tract tumors with topical therapy. Urology 1985 Oct;26(4 Suppl):47–50
Huffman L, Hedge GA: Effects of vasoactive intestinal peptide on thyroid blood flow and circulating thyroid hormone levels in the rat. Endocrinology 1986 Feb; 118(2):550–7
Huffman MD, Cummins JM: Providing 24-hour pharmaceutical services with mobile medication carts. Am J Hosp Pharm 1986 Jun;43(6):1504–6
Huffman RD see **Felpel LP**
Huffman RW see **Rosenblum RH**
Huffman SL, Wolff M, Lowell S: Nutrition and fertility in Bangladesh: nutritional status of nonpregnant women. Am J Clin Nutr 1985 Oct;42(4):725–38
Huffman W see **Mann WA**
Huffman WF, Ali FE, Bryan WM, Callahan JF, Moore ML, Silvestri JS, Yim NC, Kinter LB, McDonald JE, Ashton-Shue D, et al: Novel vasopressin analogues that help define a minimum effective antagonist pharmacophore. J Med Chem 1985 Dec;28(12):1759–60
Huffman WF see **Ali FE**
Huffman WF see **DeMarinis RM**
Huffmann G, Becker T: The treatment of delirium tremens and of incomplete alcoholic delirium—a brief history. Acta Psychiatr Scand [Suppl] 1986;329:136–9
Huffnagle GB see **Gaffney EV**
Hüffner U, Mayr T: Integrative Körpertherapie—eine Integrationshilfe bei der gemeinsamen Förderung behinderter und nichtbehinderter Kinder im Kindergarten? Prax Kinderpsychol Kinderpsychiatr 1986 Jul;35(5):184–9 (Eng. Abstr.) (Ger)
Hufford CD see **Elmarakby SA**
Hufford DB see **Bertakis KD**
Huffstutler MC Jr see **Reif TH**
Huflejt M see **Fry IV**
Huflejt M see **Tel-Or E**
Huflejt ME see **Tel-Or E**
Häfler M see **Hensel A**
Häfler M see **Schaefer K**
Hufnagel CE see **Hurwitz RL**
Hufnagl P see **Martin H**
Hufnagle KG see **Khan SN**
Hufner WB: Statistical data 1984. Medical Examiner Division, Commonwealth of Virginia. Med Leg Bull 1985 Nov–Dec;34(6):1–15
Hufschmidt HJ: Long loop mechanism or short reactions in human voluntary movement? Naturwissenschaften 1986 Jun;73(6):329–30
Hufschmidt HJ: Zeichnungsrichtung, Schreibrichtung und Blickfelddominanz. Eine experimentelle und kulturhistorische Studie.
Eur Arch Psychiatry Neurol Sci 1985;235(2):76–81 (Eng. Abstr.) (Ger)
Hufschmidt HJ: Elektromyographische Befunde und therapeutische Aspekte der Spastik.
Psychiatr Neurol Med Psychol Beih 1969;10–11:195–7 (Ger)
Hufstedler SM, Tremper KK, Hufstedler SM, Hufstedler SM, Beck R, Beck R: Transcutaneous PO2 monitoring during a Himalayan ascent. Int J Clin Monit Comput 1985; 2(2):77–80
Hufstedler SM see **Hufstedler SM**
Hufstedler SM see **Tremper KK**
Hufstalen JB see **Bradner WT**
Hufton AP, Russell JG: The use of carbon fibre material in table tops, cassette fronts and grid covers: magnitude of possible dose reduction. Br J Radiol 1986 Feb; 59(698):157–63
Hug CC see **Ausems ME**
Hug CC Jr see **Newsome LR**
Hug DH see **O'Donnell PS**
Hug DH see **Venema RC**
Hug E see **Brown L**
Hug E see **Kaufmann SH**
Hug G see **Babcock DS**
Hug G see **Harris RE**
Hug G see **McGraw CA**
Hug G see **Vawter GF**
Hug H, Hausmann R, Liebeschuetz J, Ritchie DA: In vitro packaging of foreign DNA into heads of bacteriophage T1. J Gen Virol 1986 Feb;67 (Pt 2):333–43
Hug J see **Lenz G**
Hug V, Johnston D, Finders M, Hortobagyi G: Use of growth-stimulatory hormones to improve the in vitro therapeutic index of doxorubicin for human breast tumors. Cancer Res 1986 Jan;46(1):147–52
Hug V, Hortobagyi GN, Drewinko B, Finders M: Tamoxifen-citrate counteracts the antitumor effects of cytotoxic drugs in vitro. J Clin Oncol 1985 Dec; 3(12):1672–7
Hug V, Drewinko B, Hortobagyi GN, Blumenschein G: Regulation of breast tumor growth by high dose estrogen is independent of the presence of estrogen receptors. Breast Cancer Res Treat 1985;6(3):237–40
Hug V see **Singletary SE**
Hug V see **Umbach GE**
(Hug-Hellmuth H), Maclean G: Analysis of a dream of a 5 1/2-year-old boy by Hermine Hug-Hellmuth, Ph.D. Psychiatr J Univ Ottawa 1986 Mar;11(1):1–5
(Hug-Hellmuth H), MacLean G: Hermine Hug-Hellmuth—a neglected pioneer in child psychoanalysis [letter] J Am Acad Child Psychiatry 1986 Jul;25(4):579–80
Hugander A see **Robins HI**
Huganir RL, Delcour AH, Greengard P, Hess GP: Phosphorylation of the nicotinic acetylcholine receptor regulates its rate of desensitization. Nature 1986 Jun 19–25; 321(6072):774–6
Hugdahl K, Franzon M: Visual half-field presentations of incongruent color-words reveal mirror-reversal of language lateralization in dextral and sinistral subjects. Cortex 1985 Sep;21(3):359–74
Hugdahl K, Franzon M: The incongruent color-words paradigm and language lateralization: an EEG-study. Scand J Psychol 1985;26(4):321–6
Hugdahl K see **Fagerström EO**
Hüge H see **Loreck D**
Hugé J see **Clérin M**
Huge SA see **McNamara JA Jr**
Hügel H see **Dirschmid K**
Hügel HE, Oser W, Bodner E: Aneurysm of the proper hepatic artery as a rare source of upper gastrointestinal bleeding. Gastrointest Radiol 1986;11(2):158–60
Hügel U see **Merke J**
Hügel W see **Hombach V**
Hugelshofer J see **Fricker C**
Hugenholtz AP see **Douglas GR**
Hugenholtz H see **Wu M**
Hugenholtz PG, Serruys PW, Lairé-Meeter K, Roelandt JR: Revascularization as a means of reducing sudden death. Eur Heart J 1986 May;7 Suppl A:181–6
Hugenholtz PG, Serruys PW, Fleckenstein A, Nayler W: Why Ca2+ antagonists will be most useful before or during early myocardial ischaemia and not after infarction has been established. Eur Heart J 1986 Apr;7(4):270–8 (35 ref.)
Hugenholtz PG, Simoons ML, Serruys PW, van den Brand M: Intracoronary streptokinase in acute myocardial infarction. A review. Acta Med Scand [Suppl] 1985; 701:135–41 (24 ref.)
Hugenholtz PG see **Brower RW**
Hugenholtz PG see **de Feyter PJ**
Hugenholtz PG see **Duncker DJ**
Hugenholtz PG see **Fioretti P**
Hugenholtz PG see **Geuskens R**
Hugenholtz PG see **Montfoort A**
Hugenholtz PG see **Prakash O**
Hugenholtz PG see **Roelandt J**
Hugenholtz PG see **Serruys PW**
Hugenholtz PG see **Simoons ML**
Hugenholtz PG see **Slager CJ**
Hugenholtz PG see **Suryapranata H**
Hugenholtz PG see **Wijns W**
Huger AM, Skinner SW, Werren JH: Bacterial infections associated with the son-killer trait in the parasitoid wasp Nasonia (= Mormoniella) vitripennis (Hymenoptera: Pteromalidae). J Invertebr Pathol 1985 Nov;46(3):272–80
Huger AM see **Werren JH**
Huggare J: The "fluid-level method" for recording natural head posture. Proc Finn Dent Soc 1985;81(4):199–203
Huggare J, Rönning O: The effect of cold air on head posture. Eur J Orthod 1986 Feb;8(1):17–20
Huggare J see **Kyllämarkula S**
Huggel H see **Beny JL**
Huggel H see **Mathison R**
Huggett AC see **Tee LB**
Huggett R see **Murphy WM**
Hugghins EJ see **Kletzmann GE Jr**
Huggins A see **Anderson TJ**
Huggins C see **Addison R**
Huggins DR: Botulism in Canada: caribou meat as a source of poisoning? Can Med Assoc J 1985 Oct 15;133(8):774
Huggins EM Jr see **Ghaffar A**
Huggins EM Jr see **Hamby BA**
Huggins GR see **Brinston LA**
Huggins GR see **Cutler WB**
Huggins JW, Kim GR, Brand OM, McKee KT Jr: Ribavirin therapy for Hantaan virus infection in suckling mice. J Infect Dis 1986 Mar;153(3):489–97
Huggins M see **Hartshorne MF**
Huggins MB see **Cook JK**
Huggins MB see **Smith HW**
Huggins MJ see **Blumenkopf B**
Huggins MJ see **Oesenbach RK**
Huggins R see **Campbell AH**
Huggins R see **Ostle GW Jr**
Huggler AH see **Schwarzenbach U**
Huggler E see **Vandaux PE**
Hugh AE see **Fowkes FG**
Hugh AR, Trevella W, Simpson-Morgan MW, Morris B: The lymph-borne response of foetal lamb lymph nodes to challenge with Brucella abortus in utero.
Aust J Exp Biol Med Sci 1985 Aug;63 (Pt 4):381–95
Hugh AR see **Simpson-Morgan MW**
Hugh CJ see **Allen PI**
Hugh TB, Jones RM, Shanahan MX: Intra-atrial extension of renal and adrenal tumors: diagnosis, management, and prognosis. World J Surg 1986 Jun;10(3):488–95
Hugh TB see **Coleman MJ**
Hugh-Jones K: Psychomotor development of children with mucopolysaccharidosis type 1-H following bone marrow transplantation. Birth Defects 1986;22(1):25–9
Hugh-Jones K see **Hobbs JR**
Hugh-Jones K see **Simmonds HA**
Hugh-Jones ME, Broussard JJ, Stewart TB, Raby C, Morrison JE: Prevalence of Toxoplasma gondii antibodies in southern Louisiana swine in 1980 and 1981.
Am J Vet Res 1986 May;47(5):1050–1
Hugh-Jones ME, Meorbouse PD, Fulton RW: Retrospective serological study on bluetongue antibody prevalence in a Louisiana herd. Trop Anim Health Prod 1985 Aug; 17(3):180–2
Hugh-Jones ME see **Truman RW**
Hugh-Jones ME see **Turnwald GH**
Hughes A, Brock JH, Parrott DM, Cockburn F: Effect of human colostrum and infant formula on the phagocytic activity of macrophages. I. Resident and stimulated mouse peritoneal macrophages. Clin Exp Immunol 1985 Jul; 61(1):169–75
Hughes A, Stoelwinder J, Putt CM, Bach LS: Improving the funding of Australia's public hospitals: using DRGs to monitor for efficiency and control. Aust Clin Rev 1985 Jun;(17):62–71
Hughes A see **Mackay D**
Hughes A see **Perry MC**
Hughes A see **Philipp R**
Hughes A see **Samarasayake LP**
Hughes A see **Snyder AW**
Hughes A see **Worsfold PJ**
Hughes AE see **Nevin NC**
Hughes AJ see **Lambert DM**
Hughes AO see **Kirk CR**
Hughes AO see **Philipp R**
Hughes AR, Harden TK: Adenosine and muscarinic cholinergic receptors attenuate cyclic AMP accumulation by different mechanisms in 1321N1 astrocytoma cells. J Pharmacol Exp Ther 1986 Apr;237(1):173–8
Hughes AR see **Nakahata N**
Hughes AW: Bennett's fractures fixed using the Herbert scaphoid screw. J R Coll Surg Edinb 1985 Aug;30(4):231–3
Hughes AW see **Sykes A**
Hughes B, Marshall DR, Sobel BE, Bergmann SR: Characterization of beta-adrenoreceptors in vivo with iodine-131 pindolol and gamma scintigraphy. J Nucl Med 1986 May;27(5):660–7
Hughes B, Parratt JR: The effects of the protease inhibitor, aprotinin, on the course of shock induced by endotoxin in cats. Br J Pharmacol 1985 Oct;86(2):399–403
Hughes B see **Love RR**
Hughes BJ, Fersell JH, Sleight SD, Kao C, Shull LR: Assessment of pentachlorophenol toxicity in newborn calves: clinicopathology and tissue residues. J Anim Sci 1985 Dec;61(6):1587–603
Hughes BJ, Rybczynska M, Lämmel A, Krieg M: Effect of denervation or castration on steroid receptors in rat bulbocavernosus/levator ani muscles. J Steroid Biochem 1985 Dec;23(6A):907–12
Hughes BJ see **Anderson DC**
Hughes BL: Effects of temperature on reproduction in guinea fowl. Poult Sci 1986 Jan;65(1):186–9
Hughes BL see **Hess RA**
Hughes BO, Gilbert AB, Brown MF: Categorisation and causes of abnormal egg shells: relationship with stress. Br Poult Sci 1986 Jun;27(2):325–37
Hughes BO see **Thompson PJ**
Hughes BP, Milton SE, Barritt GJ, Auld AM: Studies with verapamil and nifedipine provide evidence for the presence in the liver cell plasma membrane of two types of Ca2+ inflow transporter which are dissimilar to potential-operated Ca2+ channels. Biochem Pharmacol 1986 Sep 15;35(18):3045–52
Hughes C see **Abbas AM**
Hughes C see **Hacker J**
Hughes C see **Hazelton RA**
Hughes CA, Yotis WW: Effect of fluoride on Treponema denticola. Infect Immun 1986 Jun;52(3):914–5
Hughes CB: Giving cancer drugs i.v. Some guidelines. Am J Nurs 1986 Jan;86(1):34–8
Hughes CC, Lantos PL: Brain capillary endothelial cells in vitro lack surface IgG Fc receptors. Neurosci Lett 1986 Jul 11;68(1):100–6
Hughes CE, Gebhard RL, Peterson LR, Gerding DN: Efficacy of routine fiberoptic endoscope cleaning and disinfection for killing Clostridium difficile. Gastrointest Endosc 1986 Feb;32(1):7–9
Hughes CE see **Beggs WH**
Hughes CE see **Gall SA**
Hughes CE see **Trofatter KF Jr**
Hughes CF, Waugh R, Lindsay D: Surgery for pulmonary aspergilloma: preoperative embolisation of the bronchial circulation. Thorax 1986 Apr;41(4):324–5
Hughes CF, Grant AF, Leckie BD, Baird DK: Cardioplegic solution: a contamination crisis.
J Thorac Cardiovasc Surg 1986 Feb;91(2):296–302
Hughes CF see **Forer M**
Hughes CF see **O'Brien CJ**
Hughes CM see **Joshi K**
Hughes CM see **Joyce CM**
Hughes CM see **Ormerod EJ**
Hughes CM see **Warburton MJ**
Hughes CV see **Sheldahl LM**
Hughes D: The isolation and mapping of EF-Tu mutations in Salmonella typhimurium. MGG 1986 Jan;202(1):108–11
Hughes D see **Bunning RA**
Hughes D see **Simpson AM**
Hughes DA, Haslam PL, Townsend PJ, Turner-Warwick M:

Numerical and functional alterations in circulatory lymphocytes in cigarette smokers. Clin Exp Immunol 1985 Aug;61(2):459–66

Hughes DE, Simpson L: Introduction of plasmid DNA into the trypanosomatid protozoan Crithidia fasciculata. Proc Natl Acad Sci USA 1986 Aug;83(16):6058–62

Hughes DE: Determination of alpha-2-deoxy-D-glucose in topical formulations by high-performance liquid chromatography with ultraviolet detection. J Chromatogr 1985 Aug 30;331(1):183–6

Hughes DL: Trematodes, excluding schistosomes with special emphasis on Fasciola. Curr Top Microbiol Immunol 1985; 120:241–60 (107 ref.)

Hughes DL see **Saffer JD**
Hughes DM see **Howden CW**
Hughes DM see **Macfarlane PI**
Hughes DM see **Vincent J**
Hughes DO see **Vowels M**
Hughes DO see **Vowels MR**
Hughes DR see **Wang XL**

Hughes DT, Rink E, Griffiths S, Paintin DB: Fetal karyotype from amniotic cells without culturing [letter] Lancet 1971 Dec 11;2(7737):1319

Hughes DT see **Krambovitis E**
Hughes DT see **Wallis PJ**
Hughes DW see **Deber CM**
Hughes DW see **Usher JJ**
Hughes E see **Hodgson SV**
Hughes E see **Meadows NJ**
Hughes EF see **Rubenstein E**
Hughes EF see **LaTour SA**
Hughes EG see **Murdoch RD**
Hughes ES see **Christophi C**
Hughes ES see **Johnson WR**
Hughes ES see **McMullin ND**

Hughes EW, Doggrell SA: The effects of amosulalol, a novel combined alpha- and beta-adrenoreceptor antagonist, on the rat isolated right ventricle and aorta. J Auton Pharmacol 1985 Sep;5(3):169–76

Hughes EW see **Doggrell SA**
Hughes EW see **Scott JE**
Hughes G see **Harris AL**
Hughes G see **Vogt TM**

Hughes GB, Barna BP, Kinney SE, Calabrese LH, Nalepa NL: Predictive value of laboratory tests in "autoimmune" inner ear disease: preliminary report. Laryngoscope 1986 May;96(5):502–5

Hughes GB, Kinney SE, Barna BP, Calabrese LH: Autoimmunity in otology. Am J Otol 1986 May;7(3):197–9

Hughes GB, Rutherford I: Predictive value of serologic tests for syphilis in otology. Ann Otol Rhinol Laryngol 1986 May–Jun;95(3 Pt 1):250–9

Hughes GB, Hahn JF: Surgery for vertigo: update 1985. Am J Otol 1985 Sep;6(5):423–7

Hughes GB see **Hamid MA**
Hughes GB see **Lazar RH**
Hughes GB see **Simeanis A**
Hughes GJ see **Martin JL**
Hughes GM see **Kikuchi Y**
Hughes GM see **Pohunková H**

Hughes GR, Harris NN, Gharavi AE: The anticardiolipin syndrome. J Rheumatol 1986 Jun;13(3):486–9

Hughes GR: The anticardiolipin syndrome [editorial] Clin Exp Rheumatol 1985 Oct–Dec;3(4):285–6

Hughes GR see **Asherson RA**
Hughes GR see **Bernstein RM**
Hughes GR see **Efthimiou J**
Hughes GR see **Englert H**
Hughes GR see **Gibson RN**
Hughes GR see **Harris EN**
Hughes GR see **Hart LE**
Hughes GR see **Mackworth-Young CG**
Hughes GR see **Morgan SH**

(Hughes H), Brownstein M, Solyom L: The dilemma of Howard Hughes: paradoxical behavior in compulsive disorders. Can J Psychiatry 1986 Apr;31(3):238–40

Hughes H, Hagen L, Sutton RA: Liquid-chromatographic determination of 4-hydroxyproline in urine. Clin Chem 1986 Jun;32(6):1002–4

Hughes H, Hagen LE, Cameron EC, Sutton RA: Estimation of aluminoxamine and ferrioxamine in plasma by high performance liquid chromatography. Clin Chim Acta 1986 May 30;157(1):115–20

Hughes H, Smith CV, Tsokos-Kuhn JO, Mitchell JR: Quantitation of lipid peroxidation products by gas chromatography-mass spectrometry. Anal Biochem 1986 Jan;152(1):107–12

Hughes H see **Nielsen JC**
Hughes H see **Smith CV**
Hughes H see **Spesyak M**

Hughes HC, Sprague JM: Cortical mechanisms for local and global analysis of visual space in the cat. Exp Brain Res 1986;61(2):332–54

Hughes HE, Miskin M: Congenital microcephaly due to vascular disruption: in utero documentation. Pediatrics 1986 Jul;78(1):85–7

Hughes HE: The appropriate use of diagnostic services: (V). The effective use of cytology services. Health Bull (Edinb) 1986 Jan;44(1):3–7

Hughes HE see **Finegan JA**
Hughes HG see **Majernick TG**

Hughes HM: Research with children in shelters: implications for clinical services. Child Today 1986 Mar–Apr;15(2):21–5

Hughes HP, Hudson L, Fleck DG: In vitro culture of Toxoplasma gondii in primary and established cell lines. Int J Parasitol 1986 Aug;16(4):317–22

Hughes HP: Toxoplasmosis: the need for improved diagnostic techniques and accurate risk assessment. Curr Top Microbiol Immunol 1985;120:105–39 (148 ref.)

Hughes I see **Bamforth JS**

Hughes IA, Evans BA: Complete androgen insensitivity syndrome characterized by increased concentration of a normal androgen receptor in genital skin fibroblasts. J Clin Endocrinol Metab 1986 Aug;63(2):309–15

Hughes IA, Dyas J, Robinson J, Walker RF, Fahmy DR: Monitoring treatment in congenital adrenal hyperplasia. Use of serial measurements of 17-OH-progesterone in plasma, capillary blood, and saliva. Ann NY Acad Sci 1985; 458:193–202

Hughes IA, Arisaka O, Perry LA, Honour JW: Early diagnosis of 11 beta-hydroxylase deficiency in two siblings confirmed by analysis of a novel steroid metabolite in newborn urine. Acta Endocrinol (Copenh) 1986 Mar; 111(3):349–54

Hughes IA see **Evans BA**
Hughes IA see **Hughes PC**
Hughes IA see **Sainsbury CP**
Hughes IA see **Thomas S**
Hughes IE see **Goodall J**
Hughes IE see **Hagan RM**
Hughes IG see **Martin PR**
Hughes J see **Clark CR**
Hughes J see **Le WW**
Hughes J see **Mace PF**
Hughes J see **Malchoff CD**
Hughes J see **Rottmann OJ**
Hughes J see **Sloboda RS**
Hughes J see **Williamson DH**

Hughes JD, Rubin LJ: Primary pulmonary hypertension. An analysis of 28 cases and a review of the literature. Medicine (Baltimore) 1986 Jan;65(1):56–72 (148 ref.)

Hughes JD see **Hoeldtke RD**
Hughes JD see **Sasburg AL**
Hughes JE see **Cuadros CL**
Hughes JE see **Holtzman RN**
Hughes JE see **Mathura CB**
Hughes JE see **Sundaresan N**
Hughes JH see **Hamparian VV**
Hughes JH see **Prakash C**

Hughes JJ, Brogdon BG: Computed tomography of duodenal hematoma. J Comput Tomogr 1986 Jul;10(3):231–6

Hughes JJ see **Leckiltner ML**
Hughes JK see **Checkley DR**

Hughes JL: Wagner apparatus: a portable traction device for the femur. Instr Course Lect 1984;33:158–67

Hughes JL, O'Connor PS, Larsen PD, Mumma JV: Congenital vertical ocular motor apraxia. J Clin Neuro Ophthalmol 1985 Sep;5(3):153–7

Hughes JL see **Byrd HJ**
Hughes JL see **Gibson MA**

Hughes JM, Allison DJ, Goatcher A, Tripathi A: Influence of alveolar hypoxia on pulmonary vasomotor responses to almitrine in the dog. Clin Sci 1986 Jun;70(6):555–64

Hughes JM, Hichens M, Booze GW, Thorner MO: Cushing's syndrome from the therapeutic use of intramuscular dexamethasone acetate. Arch Intern Med 1986 Sep; 146(9):1848–9

Hughes JM, Weill H: Asbestos exposure—quantitative assessment of risk. Am Rev Respir Dis 1986 Jan;133(1):5–13 (73 ref.)

Hughes JM see **Brande S**
Hughes JM see **Brudin LH**
Hughes JM see **Buehler JW**
Hughes JM see **Esrey SA**
Hughes JM see **Graham DR**
Hughes JM see **Hendrick DJ**
Hughes JM see **Horan TC**
Hughes JM see **Irwin KL**
Hughes JM see **Jarvis WR**
Hughes JM see **Jones HA**
Hughes JM see **Maxwell DL**
Hughes JM see **Nolop KB**
Hughes JM see **Weill H**

Hughes JR, Hatsukami DK, Skoog KP: Physical dependence on nicotine in gum. A placebo substitution trial. JAMA 1986 Jun 20;255(23):3277–9

Hughes JR, Hatsukami DK, Mitchell JE, Dahlgren LA: Prevalence of smoking among psychiatric outpatients. Am J Psychiatry 1986 Aug;143(8):993–7

Hughes JR, Long KJ: Infection as a possible etiology of hypsarrhythmia. Clin Electroencephalogr 1986 Apr; 17(2):78–81

Hughes JR, Casal DC, Leon AS: Psychological effects of exercise: a randomized cross-over trial. J Psychosom Res 1986;30(3):355–60

Hughes JR, Kottke T: Doctors helping smokers. Real world tactics. Minn Med 1986 May;69(5):293–5

Hughes JR, Pickens RW, Gust SW, Hatsukami DK, Svikis DS: Smoking behavior of type A and type B smokers. Addict Behav 1986;11(2):115–8

Hughes JR: Natural history of hypsarrhythmia. Clin Electroencephalogr 1985 Jul;16(3):128–30

Hughes JR, Pickens RW, Spring W, Keenan RM: Instructions control whether nicotine will serve as a reinforcer. J Pharmacol Exp Ther 1985 Oct;235(1):106–12

Hughes JR: Sleep spindles revisited. J Clin Neurophysiol 1985 Jan;2(1):37–44 (24 ref.)

Hughes JR, Fino JJ: A review of generators of the brainstem auditory evoked potential: contribution of an experimental study. J Clin Neurophysiol 1985 Oct;2(4):355–81 (39 ref.)

Hughes JR, Fino JJ, Hart LA: The significance of the negativities in the brainstem auditory evoked potential (BAEP). Int J Neurosci 1985 Oct;28(1–2):111–8

Hughes JR, Pleasants CN, Pickens RW: Measurement of reinforcement in depression: a pilot study. J Behav Ther Exp Psychiatry 1985 Sep;16(3):231–6

Hughes JR, Hatsukami D: Short-term effects of nicotine gum. Natl Inst Drug Abuse Res Monogr Ser 1985;53:68–82

Hughes JR, Tomasi LG: The diminishing incidence of hypsarrhythmia. Clin Electroencephalogr 1985 Oct; 16(4):178–82

Hughes JR: ECT during and after the neuroleptic malignant syndrome: case report. J Clin Psychiatry 1986 Jan; 47(1):42–3

Hughes JR: Nicotine gum to treat panic attacks? [letter] Am J Psychiatry 1986 Feb;143(2):271

Hughes JR, Stone JL, Vera BA, Weiss AC, Fino JJ, Hart LA: The relationship between visual seizures and visual evoked potentials. Int J Neurosci 1985 Dec;28(3–4):297–305

Hughes JR, Hatsukami D: Signs and symptoms of tobacco withdrawal. Arch Gen Psychiatry 1986 Mar;43(3):289–94

Hughes JR see **Arie E**
Hughes JR see **Boutros NN**
Hughes JR see **Folsom AR**
Hughes JR see **Grant PJ**
Hughes JR see **Hatsukami D**
Hughes JR see **Hatsukami DK**
Hughes JR see **Stone JL**

Hughes JS, Eckenhoff RG: Spinal cord decompression sickness after standard U.S. Navy air decompression. Milit Med 1986 Mar;151(3):166–8

Hughes JT: Necropsies on patients after stroke [editorial] Br Med J [Clin Res] 1985 Sep 28;291(6499):843

Hughes JT see **Piero EP**
Hughes JV see **Provost PJ**

Hughes K: Singapore in international comparisons of birthweight and perinatal mortality. Ann Acad Med Singapore 1985 Oct;14(4):539–45

Hughes K: Trends in mortality from ischaemic heart disease in Singapore, 1959 to 1983. Int J Epidemiol 1986 Mar; 15(1):44–50

Hughes K see **Henderson IW**
Hughes KL see **Montgomery IW**

Hughes KS, Simon R, Songhorabodi S, Adson MA, Ilstrup DM, Fortner JG, Maclean BJ, Foster JH, Daly JM, Fitzherbert D, et al: Resection of the liver for colorectal carcinoma metastases: a multi-institutional study of patterns of recurrence. Surgery 1986 Aug;100(2):278–84

Hughes KV see **Prusa KJ**
Hughes L see **Hendry WF**
Hughes L see **Ingold KU**
Hughes L see **Perly B**
Hughes LA see **Generoso WM**
Hughes LA see **Shelby MD**

Hughes LE, Horgan K, Taylor BA, Laidler P: Malignant melanoma of the hand and foot: diagnosis and management. Br J Surg 1985 Oct;72(10):811–5

Hughes LE see **Harrison BJ**
Hughes LE see **Horgan K**
Hughes LE see **Khanna AK**
Hughes LE see **Kumar S**
Hughes LE see **Mudge M**
Hughes LE see **Pereira J**
Hughes LE see **Shukla HS**
Hughes LE see **Srivastava A**
Hughes LO see **Kohli RS**

Hughes M, Clark N, Forbes L, Colin-Jones DG: A case of scurvy. Br Med J [Clin Res] 1986 Aug 9;293(6543):366

Hughes M see **Gerber JG**
Hughes M see **Karasov WH**
Hughes M see **Laszlauski M**
Hughes M see **Scherf H**
Hughes M see **Wickramasinghe SN**
Hughes MA see **de Bolla AR**
Hughes MA see **Fagg SL**
Hughes MA see **Gordenk VR**
Hughes MA see **Jackson N**
Hughes MC see **Hollands RD**

Hughes MF, Brock WJ, Marion LJ, Vore M: Characterization of covalent binding of N'-nitrosonornicotine in rat liver microsomes. Carcinogenesis 1986 Jan;7(1):3–8

Hughes MF, Kadry AR, Gairola CG, Fisher JW: Mutagenic activity of biliary metabolites of 6-hydroxymethylbenzo[a]pyrene. Mutat Res 1986 Apr; 173(4):251–6

Hughes MJ see **Bakal SN**
Hughes MJ see **Morton JJ**

Hughes MI, Ichikawa I: Intergiomerular heterogeneity of filtration fraction among superficial nephrons: fact or artifact. Kidney Int 1986 Apr;29(4):814–9

Hughes MN see **Gibson JF**

Hughes NJ: Gasserian ganglionolysis: a treatment of trigeminal neuralgia. Radiography 1985 Jul–Aug; 51(598):215–9

Hughes NR, Walls RS, Newland RC, Payne JE: Antigen

expression in normal and neoplastic colonic mucosa: three tissue-specific antigens using monoclonal antibodies to isolated colonic glands. Cancer Res 1986 Apr;46(4 Pt 2):2164–71
Hughes P see **Holden JJ**
Hughes P see **Holgate ST**
Hughes P see **Penning CA**
Hughes P see **Rooney I**
Hughes P see **Silva PA**
Hughes P see **Smith LM**
Hughes PB see **el-Oshar MA**
Hughes PC, Ribeiro J, Hughes IA: Body proportions in Turner's syndrome. Arch Dis Child 1986 May;61(5):506–7
Hughes PC: Catch-up growth in the limbs of rats undernourished for different lengths of time during suckling. Acta Anat (Basel) 1986;125(1):50–8
Hughes PF, Carmichael EM, Cull AB: Toxic shock syndrome presenting to a paediatric service.
Aust NZ J Obstet Gynaecol 1985 Nov;25(4):292–5
Hughes PJ, Church MK: Inhibition of immunological and nonimmunological histamine release from human basophils by adenosine analogues that act at P-sites.
Biochem Pharmacol 1986 Jun 1;35(11):1809–16
Hughes PJ, Church MK: Separate purinoceptors mediate enhancement by adenosine of concanavalin A-induced mediator release and the cyclic AMP response in rat mast cells. Agents Actions 1986 Apr;18(1–2):81–4
Hughes PJ, Dyas J: Adverse effects of sodium heparin on a radioimmunoassay for plasma cortisol. Med Lab Sci 1986 Apr;43(2):190–1
Hughes PJ see **Church MK**
Hughes PJ see **Stanway G**
Hughes PK, Cole BL: What attracts attention when driving? Ergonomics 1986 Mar;29(3):377–91
Hughes PL, Wells LA, Cunningham CJ, Ilstrup DM: Treating bulimia with desipramine. A double-blind, placebo-controlled study. Arch Gen Psychiatry 1986 Feb; 43(2):182–6
Hughes R: Atracurium: an overview. Br J Anaesth 1986;58 Suppl 1:2S–5S (26 ref.)
Hughes R, Williams R: Clinical experience with charcoal and resin hemoperfusion. Semin Liver Dis 1986 May; 6(2):164–73 (86 ref.)
Hughes R see **Astley BA**
Hughes R see **Hackett GH**
Hughes R see **Williams R**
Hughes RA: Immunological treatment of multiple sclerosis. II. J Neurol 1986 Apr;233(2):66–8
Hughes RA: P-chlorophenylalanine attenuates tonic immobility duration in chickens. Physiol Behav 1986; 36(3):427–30
Hughes RA see **Miller DH**
Hughes RA see **Schmidt RJ**
Hughes RC, Feeney J: Ricin-resistant mutants of baby-hamster-kidney cells deficient in alpha-mannosidase-II-catalyzed processing of asparagine-linked oligosaccharides. Eur J Biochem 1986 Jul 15;158(2):227–37
Hughes RC, Mills G: Functional differences in the interactions of glycosylation-deficient cell lines with fibronectin, laminin, and type IV collagen.
J Cell Physiol 1986 Sep;128(3):402–12
Hughes RC see **Bissell DM**
Hughes RC see **Foddy L**
Hughes RC see **Gleeson PA**
Hughes RD, Langley PG, Guarner F, Williams R: 9 beta-methylcarbacyclin, a stable prostacyclin analogue, in prevention of platelet losses during charcoal haemoperfusion. J Pharm Pharmacol 1986 Jan;38(1):63–5
Hughes RD see **Ede RJ**
Hughes RD see **Fukumoto Y**
Hughes RD see **Imawari M**
Hughes RD see **Langley PG**
Hughes RD see **Noda Y**
Hughes RD see **Sette H**
Hughes RE: A new look at dietary fibre.
Hum Nutr Clin Nutr 1986 Jan;40(1):81–6
Hughes RE see **Langs DA**
Hughes RJ: Dangers from hidden salicylates [letter] Am Pharm 1986 Apr;NS26(4):5
Hughes RJ, Insel PA: Agonist-mediated regulation of alpha 1- and beta 2-adrenergic receptor metabolism in a muscle cell line, BC3H-1. Mol Pharmacol 1986 Jun;29(6):521–30
Hughes RL, Sahgal V, Craig R: Potential effects of nutritional state on pulmonary function in cystic fibrosis.
Acta Paediatr Scand [Suppl] 1985;317:42–7
Hughes RL see **Bryant S**
Hughes RL see **Hall LS**
Hughes RL see **Juan D**
Hughes RL see **Thomson IA**
Hughes RN, Beveridge LJ: Behavioral effects of prenatal exposure to caffeine in rats. Life Sci 1986 Mar 10; 38(10):861–8
Hughes RN see **Shanahan MP**
Hughes RN see **van Abeelen JH**
Hughes RR, Hart DM, Laing M: Lormetazepam or triazolam as night sedation before surgery. Br J Clin Pract 1986 Jul; 40(7):279–81
Hughes RR see **Muss AG**
Hughes RT, O'Brien DM: Evaluation of building ventilation systems. Am Ind Hyg Assoc J 1986 Apr;47(4):207–13
Hughes RT see **Hampl V**
Hughes SD, Butler MD, Holmberg DL, Chiang BY, Grevelink JM, Crump C, Burns GL, Dew PA, Olsen DB, Kolff WJ: Comparative hematological data from animals implanted with a total artificial heart containing different valves.
Trans Am Soc Artif Intern Organs 1985;31:224–9
Hughes SD see **Grevelink JM**
Hughes SH see **Martin-Zanca D**
Hughes SL: Apples and oranges? A review of evaluations of community-based long-term care. Health Serv Res 1985 Oct;20(4):461–88
Hughes SL see **Bierley RA**
Hughes SL see **Manheim LM**
Hughes SP, Dodder RA: Anomie as a correlate of self-reported drinking behavior. J Soc Psychol 1985 Apr; 125(2):265–6
Hughes SP see **Court-Brown CM**
Hughes SP see **Dübler JR**
Hughes SP see **Howie CR**
Hughes SP see **Innes A**
Hughes SP see **Law HT**
Hughes T see **Terry LC**
Hughes TA, Kramer JO, Segrest JP: Effects of glyburide therapy on lipoproteins in non-insulin-dependent diabetes mellitus. Am J Med 1985 Sep 20;79(3B):86–91
Hughes TE, Hall WC: The transneuronal transport of horseradish peroxidase in the visual system of the frog, Rana pipiens. Neuroscience 1986 Feb;17(2):507–18
Hughes TE, Almgren JD, McGuffin RW, Omoto RJ: Co-trimoxazole desensitization in bone marrow transplantation [letter] Ann Intern Med 1986 Jul;105(1):148
Hughes TE, McNabb FM: Avian hepatic T-3 production by two pathways of 5'-monodeiodination: effects of fasting and patterns during development. J Exp Zool 1986 Jun; 238(3):393–9
Hughes TF: Financial impact of home health care on the hospital. Am J Hosp Pharm 1985 Nov;42(11):2526–32
Hughes TJ see **Lambert DM**
Hughes TK, Smith EM, Blalock JE: Interferon inducing transformed cell surface glycoproteins: purification by Ia antigen affinity chromatography.
Proc Soc Exp Biol Med 1986 Sep;182(4):564–7
Hughes TK, Russell JK, Blalock JE: Induction of interferon by transformed cells: inhibition by retinoic acid.
Biochem Biophys Res Commun 1986 Jul 16;138(1):47–53
Hughes V see **Ribeiro JP**
Hughes VA see **Dawson-Hughes B**
Hughes VM: A new histochemical method for magnesium actomyosin adenosine triphosphatase at physiological pH. Stain Technol 1986 Jul;61(4):201–14
Hughes W see **Jackson JM**
Hughes W see **Leoung GS**
Hughes WG, Ruedy JR: Should calcium be used in cardiac arrest? Am J Med 1986 Aug;81(2):285–96 (79 ref.)
Hughes WG see **Bradstock KF**
Hughes WG see **Prendergast MM**
Hughes WH see **Kiessling AA**
Hughes WS see **Greenfield DI**
Hughes WT, Smith-McCain BL: Effects of sulfonylurea compounds on Pneumocystis carinii. J Infect Dis 1986 May; 153(5):944–7
Hughes WT, Smith BL, Jacobus DP: Successful treatment and prevention of murine Pneumocystis carinii pneumonitis with 4,4'-sulfonylbisformanilide.
Antimicrob Agents Chemother 1986 Mar;29(3):509–10
Hughes WT see **Gigliotti F**
Hughes WT see **Haponik EF**
Hughes WT see **Sheehan PM**
Hughes WT see **Stokes DC**
Hughes-Fulford M, Feingold KR, Searle GL, Wu J, Siperstein MD, Schoenfeld PY, Kaysen G: Role of the kidneys in the metabolism of circulating mevalonate in humans.
J Clin Endocrinol Metab 1986 Jun;62(6):1227–31
Hughes-Fulford M, Wu J, Kato T, Fukushima M: Inhibition of DNA synthesis and cell cycle by prostaglandins independent of cyclic AMP.
Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:401–4
Hughes-Fulford M see **Feingold KR**
Hughes-Jones NC, Gorick BD, Howard JC, Feinstein A: Antibody density on rat red cells determines the rate of activation of the complement component C1.
Eur J Immunol 1985 Oct;15(10):976–80
Hughes-Jones NC see **Thompson KM**
Hughes-Jones NC see **Wiener E**
Hughesdon PE, Bennett MH: The oocytic origin of dysgerminoma. Int J Gynecol Pathol 1986;5(1):52–62
Hughey MJ: Routine prenatal and gynecologic care in prepaid group practice. JAMA 1986 Oct 3;256(13):1775–7
Hughey MJ: Fetal position during pregnancy.
Am J Obstet Gynecol 1985 Dec 15;153(8):885–6
Hughson MD, Buchwald D, Fox M: Renal neoplasia and acquired cystic kidney disease in patients receiving long-term dialysis. Arch Pathol Lab Med 1986 Jul; 110(7):592–601 (58 ref.)
Hughson R see **Wells R**
Hughson RL, Inman MD: Oxygen uptake kinetics from ramp work tests: variability of single test values.
J Appl Physiol 1986 Jul;61(1):373–6
Hughson RL, Inman MD: Faster kinetics of VO2 during arm exercise with circulatory occlusion of the legs.
Int J Sports Med 1986 Feb;7(1):22–5
Hughson RL see **Anderson SJ**
Hughson RL see **Green HJ**
Hughston JC see **Terry GC**
Hughston TH see **Shields CE**
Hilgin AW, Ceray A, Wrann M, Hengartner H, Zinkernagel RM: Effect of cyclosporin A on immunity to Listeria monocytogenes. Infect Immun 1986 Apr;52(1):12–7
Hilgin AW see **Ceray A**
Hilgi E see **Wester HA**
Hugli TE see **Clancy RM**
Hugli TE see **Dahinden CA**
Hugli TE see **DiScipio RG**
Hugli TE see **Gervasoni JE Jr**
Hugli TE see **Hoeprich PD Jr**
Hugli TE see **Mathews KP**
Hugli TE see **Pelayo JC**
Hugly C see **Bery A**
Hugly S see **Thomashow MF**
Hugo EP see **Gordon NF**
Hugo F, Jeune D, Bhakdi S: Monoclonal antibodies against neoantigens of the terminal C5b-9 complex of human complement. Biosci Rep 1985 Aug;5(8):649–58
Hugo F see **Schäfer H**
Hugo GJ see **Wilson DH**
Hugo JM see **Shipton EA**
Hugo P see **Krzystyniak K**
(Hugo V), Cox J: Quest for Quasimodo (V. Hugo).
Br Med J [Clin Res] 1985 Dec 21–28;291(6511):1801–3
Hugod C: Exposure to smoke constituents by passive smoking. Tokai J Exp Clin Med 1985 Aug;10(4):401–5
Hugod C see **Rindel A**
Hugon J, Lubeau M, Pinaud D, Taberaud F, Vallat JM, Dumas M: Bloc auriculo-ventriculaire au cours d'une méningo-radiculite à tique. Presse Med 1986 Mar 29; 15(13):624 **(Fre)**
Hugon J, Ludolph A, Spencer PS: Non-invasive examination of pyramidal tract by spinal evoked potentials [letter] Lancet 1985 Nov 9;2(8463):1073
Hugon J see **Chanot F**
Hugon J see **Desprogos-Gotteron R**
Hugon J see **Dumas P**
Hugon J see **Spencer PS**
Hugon J see **Vallat JM**
Hugon JS see **Carlier H**
Hugon M see **Bonaziz Z**
Hugon M see **Dufossé M**
Hugon S see **Ligeac H**
Hugon SB see **Dyckmans J**
Hugonet P see **Bourdelat D**
Hugonet P see **Gross P**
Hugonot L, Hugonot R, Beaumont D: A double-blind comparison of terfenadine and mequitazine in the symptomatic treatment of acute pollinosis.
J Int Med Res 1986;14(3):124–30
Hugonot R see **Hugonot L**
Hugoson A: Results obtained from patients referred for the investigation of complaints related to oral galvanism.
Swed Dent J 1986;10(1–2):15–28
Hugoson A, Koch G, Bergendal T, Hallonsten AL, Laurell L, Lundgren D, Nyman JE: Oral health of individuals aged 3–80 years in Jönköping, Sweden in 1973 and 1983. I. A review of findings on dental care habits and knowledge of oral health. Swed Dent J 1986;10(3):103–17
Hugoson A see **Falk H**
Hugouvieux-Cotte-Pattat N see **Condemine G**
Hugtenburg JG see **Korstanje C**
Hugue C see **Benstoe A**
Hugue C see **Bonthier J**
Huguenard JR, Alger BE: Whole-cell voltage-clamp study of the fading of GABA-activated currents in acutely dissociated hippocampal neurons. J Neurophysiol 1986 Jul; 56(1):1–18
Huguenard JR see **Lewis DV**
Huguenard P see **Hervé C**
Huguenel ED see **Hara DA**
Hugues B, Pietri C, Andre M: Estimation of virus density in sewage effluents by two counting techniques: comparison of precisions as a function of inoculum volume.
Zentralbl Bakteriol Mikrobiol Hyg [B] 1985 Dec; 181(3–5):409–17
Hugues CJ see **Toto-Moukouo JJ**
Hugues CM see **Bouthier JD**
Hugues FC, Le Jeune C, Boutot F, Lowenstein W, Haas C: Evaluation de l'incidence de la pathologie d'origine médicamenteuse dans un service de médecine interne.
Ann Med Interne (Paris) 1986;137(1):41–5 (Eng. Abstr.) **(Fre)**
Hugues FC, Munera Y, Le Jeune C: Recherche de propriétés broncho-motrices d'un inhibiteur calcique (bépridil) chez l'asthmatique. Rev Pneumol Clin 1986;42(2):115–8 (Eng. Abstr.) **(Fre)**
Hugues FC, Munera Y, Le Jeune C: Indications particulières des beta-bloquants. Therapie 1985 Nov-Dec;40(6):417–21 (Eng. Abstr.) **(Fre)**
Hugues FC, Le Jeune C, Munera Y, Dufier JL: Evaluation des effets systémiques du maléate de timolol en gouttes oculaires. J Fr Ophtalmol 1985;8(5):389–94 (Eng. Abstr.) **(Fre)**
Hugues FC see **Biour M**
Hugues FC see **Lowenstein W**
Hugues JN, Enjalbert A, Moyse E, Shu C, Voirol MJ, Sebaoun J, Epelbaum J: Differential effects of passive immunization with somatostatin antiserum on adenohypophysial hormone

secretions in starved rats. J Endocrinol 1986 May; 109(2):169–74
Hugues JN, Enjalbert A, Burger AG, Voirol MJ, Sebaoun J, Epelbaum J: Sensitivity of thyrotropin (TSH) secretion to 3,5,3'-triiodothyronine and TSH-releasing hormone in rat during starvation. Endocrinology 1986 Jul; 119(1):253–60
Hugues JN, Epelbaum J, Voirol MJ, Sebaoun J, Kordon C, Enjalbert A: Involvement of endogenous somatostatin in the regulation of thyrotroph secretion during acute and chronic changes in diet. Neuroendocrinology 1986; 43(3):435–9
Hugues JN see Bullier-Picard F
Hugues JN see Enjalbert A
Hugues JN see Perret G
Hugues M see Renaud JF
Hugues M see Schmid-Antomarchi H
Huguet C see Horellou MH
Huguet C see Levy E
Huguet C see Nordlinger B
Huguet C see Parc R
Huguet C see Sezeur A
Huguet F see Charlon C
Huguet F see Huchet AM
Huguet F see Letiec A
Huguet M, Gérenton S, Célard P, Milon H, Froment A, Pignard R, Clermont A, Amiel M, Pinet F: Apport de l'angiographie numérisée par voie veineuse dans le bilan de l'hypertension artérielle. Evaluation du coût. Arch Mal Coeur 1985 Oct;78(11):1611–6 (Eng. Abstr.) (Fre)
Huguet M see Escarrabill J
Huguet MF see Vendrell JP
Huguet P see Navarro M
Huguet Recasens M see Nava Caballero JM
Huguet Rodecilla P see Viver Manresa E
Huguet-Rigal F see Denoyel P
Huguier M, Cherqui D, Houry S, Roland J, Lacaine F: Kystes biliaires du foie. Presse Med 1986 May 3;15(18):827–9 (Eng. Abstr.) (Fre)
Huguier M, Molkhou JM: La rédaction médicale. Gastroenterol Clin Biol 1986 Jan;10(1):29–33 (Fre)
Huguier M, Houry S, Lacaine F, Pascal G: Les anastomoses cholédoco-duodénales dans la lithiase biliaire. J Chir (Paris) 1986 Jan;123(1):3–6 (Eng. Abstr.) (Fre)
Huguier M see Houry S
Huguier M see Pennehouat G
Huguley CM Jr see Keller JW
Huh KB see Hong CS
Huh MD, Hirose H, Sugano S, Sawazaki H: Genesis of bifid T wave in rats. Nippon Juigaku Zasshi 1986 Feb; 48(1):137–44
Huh N, Rajewsky MF: Enzymatic elimination of O6-ethylguanine and stability of O4-ethylthymine in the DNA of malignant neural cell lines exposed to N-ethyl-N-nitrosourea in culture. Carcinogenesis 1986 Mar;7(3):435–9
Huh N see Adamkiewicz J
Huh N see Rajewsky MF
Huh N see Umbenhauer D
Huh PW see Stroncek DF
Huh YO, Lichtiger B: Evaluation of a positive autologous control in pretransfusion testing. Am J Clin Pathol 1985 Nov;84(5):632–6
Huh YO see Lichtiger B
Huhle B see Chakraborty T
Huhle T see Hanski C
Huhn D: Indikation zum Fortführen oder Abbrechen diagnostischer und therapeutischer Massnahmen in der Inneren Medizin. Hämatologie—Onkologie. Verh Dtsch Ges Inn Med 1985;91:291–7 (Ger)
Huhn D see König G
Huhn D see Menger J
Huhn D see Oertel J
Huhn D see Serke S
Huhn E see Szentpétery A
Huhn RR, Volski RV: Primary prevention programs for business and industry. Role of physical therapists. Phys Ther 1985 Dec;65(12):1840–4
Huhn S see Kang J
Hühn W see Schulze HP
Huhnt HJ see Müller MJ
Huhta JC: Uses and abuses of fetal echocardiography: a pediatric cardiologist's view. J Am Coll Cardiol 1986 Aug; 8(2):451–8
Huhta JC, Danielson GK, Ritter DG, Ilstrup DM: Survival in strioventricular discordance. Pediatr Cardiol 1985; 6(2):57–60
Huhta JC see Bash SE
Huhta JC see Morrow WR
Huhta JC see Murphy DJ Jr
Huhta JC see Rokey R
Huhta JC see Strasburger JF
Huhta JC see Vargo TA
Huhta JC see Ward KE
Huhta JH see Limacher MC
Huhtala ML see Haglund C
Huhtala ML see Halila H
Huhtala ML see Kolstinen R
Huhtala ML see Kolho KL
Huhtaniemi I, Nikula H, Rannikko S, Clayton R: Regulation of testicular steroidogenesis by gonadotropin-releasing hormone agonists and antagonists. J Steroid Biochem 1986 Jan;24(1):169–76
Huhtaniemi I: Hormonien biologisten määritysten uusi tuleminen. Duodecim 1986;102(9):518–24 (Fin)
Huhtaniemi I see Adlercreutz H
Huhtaniemi I see Dunkel L
Huhtaniemi I see Hovatta O
Huhtaniemi I see Martikainen H
Huhtaniemi I see Ranta T
Huhtaniemi IT see Clayton RN
Huhtaniemi IT see Ohisalo JJ
Huhti E see Hakala M
Huhti E see Poukkula A
Huhtikangas AE see Lapinjoki SP
Hui AN, Kean MN, Hochholzer L, Wehunt WD: Amyloidosis presenting in the lower respiratory tract. Clinicopathologic, radiologic, immunohistochemical, and histochemical studies on 48 cases. Arch Pathol Lab Med 1986 Mar; 110(3):212–8
Hui BS see Tsang D
Hui CF see Fairall L
Hui CW see Fok TF
Hui DS see Pin LH
Hui DY, Brecht WJ, Hall EA, Friedman G, Innerarity TL, Mahley RW: Isolation and characterization of the apolipoprotein E receptor from canine and human liver. J Biol Chem 1986 Mar 25;261(9):4256–67
Hui DY see Vogel T
Hui FW, Sun CL, Hanig JP: Opiate mixed agonist-antagonist interactions with histamine antagonists vs. morphine. Neurobehav Toxicol Teratol 1985 Sep-Oct;7(5):443–7
Hui GS see Artru AA
Hui GS see Siddiqui WA
Hui GZ see Zhou D
Hui HL see Cunningham NA
Hui HP see Pin LH
Hui HW, Robinson JR: Effect of particle dissolution rate on ocular drug bioavailability. J Pharm Sci 1986 Mar; 75(3):280–7
Hui I see Chong P
Hui J see Robertson LW
Hui J see Shepard TA
Hui JY, Taylor SL: Inhibition of in vivo histamine metabolism in rats by foodborne and pharmacologic inhibitors of diamine oxidase, histamine N-methyltransferase, and monoamine oxidase. Toxicol Appl Pharmacol 1985 Nov;81(2):241–9
Hui K, Festenstein H, de Klein A, Groeveld G, Groveld F: HLA-DR genotyping by restriction fragment length polymorphism analyses. Immunogenetics 1985;22(3):231–9
Hui KK, Batsakis JG, Luna MA, Mackay B, Byers RM: Salivary duct adenocarcinoma: a high grade malignancy. J Laryngol Otol 1986 Jan;100(1):105–14
Hui KK see Bolleau M
Hui KK see Gong H Jr
Hui KK see Mok CK
Hui KS, Hui M, Chiu FC, Bassy-Schwartz M, Deguzman T, Sacchi RS, Lajtha A: Separation and purification of individual neurofilament proteins by reverse-phase high-performance liquid chromatography. Anal Biochem 1986 Mar;153(2):230–4
Hui KS, Giovannini T, Hui M, Simon EJ, Lajtha A: An opiate receptor-associated aminopeptidase that degrades enkephalins. Neurochem Res 1985 Aug;10(8):1047–58
Hui KS, Lichtiger B, Quesada JR: Cross-reactive red blood cell antigen-related substances in human leukocyte alpha interferon. Arch Pathol Lab Med 1986 Feb;110(2):128–30
Hui KS see Weiss B
Hui KY, Haber E, Matsueda GR: Immunodetection of human fibrin using monoclonal antibody-64C5 in an extracorporeal chicken model. Thromb Haemost 1985 Aug 30;54(2):324–7
Hui KY see Day RP
Hui M see Hui KS
Hui M see Weiss B
Hui P see Chow JA
Hui PK see Hanssmann ML
Hui S see Loehrer PJ Sr
Hui SC, Dai S, Ogle CW: Mechanisms of captopril-induced potentiation of the depressor responses to arachidonic acid in rats. Clin Exp Pharmacol Physiol 1986 Feb;13(2):123–30
Hui SL see Cohen SJ
Hui SL see Johnston CC Jr
Hui SL see Loehrer PJ Sr
Hui SL see McDonald CJ
Hui SL see Tierney WM
Hui SW, Huang CH: X-ray diffraction evidence for fully interdigitated bilayers of 1-stearoyllysophosphatidylcholine. Biochemistry 1986 Mar 25;25(6):1330–5
Hui SW see Cheng KH
Hui SW see Epand RM
Hui SW see Gagné J
Hui SW see He NB
Hui SW see Huang SK
Hui SW see Onuma EK
Hui TP, Krakoff LR, Felton K, Yeager K: Diuretic treatment alters clonidine suppression of plasma norepinephrine. Hypertension 1986 Apr;8(4):272–6
Hui WM see Lam SK
Hui WM see Wong KL
Hui Bon Hoa D see Marie JC
Hui Bon Hoa G see Kornblatt JA
Hui Bon Hoa G see Marden MC
Huibok M see Heublein P
Huibregtse K, Katon RM, Tytgat GN: Endoscopic treatment of postoperative biliary strictures. Endoscopy 1986 Jul; 18(4):133–7
Huibregtse K, Coene PP, Tytgat GN: Endoscopische behandeling van patiënten met een pancreaskopcarcinoom. Ned Tijdschr Geneeskd 1986 Jan 18;130(3):120–3 (Eng. Abstr.) (Dut)
Huibregtse K see Grijm R
Huibregtse K see Lygidakis NJ
Huibregtse K see Tytgat GN
Huidobro F see Dominguez E
Huidobro-Toro JP, Herreros R, Pinto-Corrado A: Pre- and postsynaptic bradykinin responses in the rat vas deferens: asymmetric distribution of the postsynaptic effect. Eur J Pharmacol 1986 Mar 4;121(3):305–11
Huidobro-Toro JP: Reserpine-induced potentiation of the inhibitory action of neuropeptide Y on the rat vas deferens neurotransmission. Neurosci Lett 1985 Sep 6;59(3):247–52
Huidobro-Toro JP see Donoso MV
Huidobro-Toro JP see Mabe Y
Huidrobo Pérez-Villamil F see Martínez Pérez MV
Huie K see Amin S
Huie M see Weems C
Huie RE see Neta P
Huiet L, Giles NH: The qa repressor gene of Neurospora crassa: wild-type and mutant nucleotide sequences. Proc Natl Acad Sci USA 1986 May;83(10):3381–5
Huiet L see Giles NH
Huige MC see Funke Klipper AJ
Huijbers WA see Hennekam RC
Huijbregts AW see van Faassen A
Huijgens PC, van den Berg CA, Imandt LM, Miltenburg A, Langenhuijsen MM: Aspirin does not inhibit human megakaryocyte thromboxane synthesis in vivo. Scand J Haematol 1986 Jan;36(1):92–5
Huijgens PC see Ossenkoppele GJ
Huijghebaert SM, Hofmann AF: Pancreatic carboxypeptidase hydrolysis of bile acid-amino conjugates: selective resistance of glycine and taurine amidates. Gastroenterology 1986 Feb;90(2):306–15
Huijing F see Goodwin WJ Jr
Huijing PA, Adelerhof AS, Glesbergen R, Wolttiez RD, Rijnsburger WH: Triceps surae E.M.G. power spectrum changes during sustained submaximal isometric contractions at different muscle lengths. Electromyogr Clin Neurophysiol 1986 May;26(3):181–92
Huijing PA: Architecture of the human gastrocnemius muscle and some functional consequences. Acta Anat (Basel) 1985; 123(2):101–7
Huijing PA see Bobbert MF
Huijing PA see Heerkens YF
Huijing PA see van Soest AJ
Huijing PA see Wolttiez RD
Huijmans JG see Blom W
Huijskes-Heins MI see Walkan RW
Huikeshoven FJ, Jongsma HW: Cardiovascular changes due to premature closure of the ductus arteriosus: a mathematical model. Eur J Obstet Gynecol Reprod Biol 1985 Nov;20(5):305–10
Huikeshoven FJ see Lotgering FK
Huikeshoven H, Madarang MG: Spot test for detection of dapsone in urine: an assessment of its validity and interpretation in monitoring dapsone self-administration. Int J Lepr Other Mycobact Dis 1986 Mar;54(1):21–4
Huikeshoven H: A simple urine spot test for monitoring dapsone self-administration in leprosy treatment. Bull WHO 1986;64(2):279–81
Huikeshoven H: Patient compliance in leprosy control: a necessity in old and new regimens. Int J Lepr Other Mycobact Dis 1985 Sep;53(3):474–80
Huikeshoven H see Annink-Schipper MC
Huikuri HV, Korhonen UR, Heikkilä J, Takkunen JT: Detection of coronary artery disease by thallium scintigraphy in patients with valvar heart disease. Br Heart J 1986 Aug;56(2):146–51
Huillet P see Debeugny P
Huima T see Pfeffer SR
Huis B see Breur-Vriesendorp BS
Huisden R see Pijnappels MI
Huisjes HJ, Hadders-Algra M, Touwen BC: Is clonidine a behavioural teratogen in the human? Early Hum Dev 1986 Jul;14(1):43–8
Huisjes HJ: De glucosebelastingstest; een nuttig hulpmiddel voor de praktijk of alleen van belang voor epidemiologen? Ned Tijdschr Geneeskd 1986 Jun 28;130(26):1203–4 (Dut)
Huisjes HJ: Teratogeniteit van chemische stoffen; een advies van de Gezondheidsraad. Ned Tijdschr Geneeskd 1985 Aug 24;129(34):1620 (Eng. Abstr.) (Dut)
Huisjes HJ: Het hemoglobinegehalte van het bloed in de zwangerschap. Ned Tijdschr Geneeskd 1985 Jul 13; 129(28):1323–5 (Dut)
Huisjes HJ: De wettelijke bevoegdheid van de verloskundige. Ned Tijdschr Geneeskd 1985 Nov 2; 129(44):2105–6 (Dut)
Huisjes HJ see Aarnoudse JG
Huisjes HJ see Dijxhoorn MJ
Huisjes HJ see Hadders-Algra M
Huisjes HJ see Los FJ

Huiskamp R, Davids JA, van Ewijk W: The effect of graded doses of fission neutrons or X rays on the lymphoid compartment of the thymus in mice. Radiat Res 1986 Feb; 105(2):247–58
Huiskens-van der Meij JW see **Oosterwijk E**
Huiskes H see **Hoogland H**
Huiskes R, Kremers J, de Lange A, Woltring HJ, Selvik G, van Rens TJ: Analytical stereophotogrammetric determination of three-dimensional knee–joint geometry. J Biomech 1985;18(8):559–70
Huiskes R, Strens PH, van Heck J, Slooff TJ: Interface stresses in the resurfaced hip. Finite element analysis of load transmission in the femoral head. Acta Orthop Scand 1985 Dec;56(6):474–8
Huiskes R, Chao EY: Guidelines for external fixation frame rigidity and stresses. J Orthop Res 1986;4(1):68–75
Huiskes R see **de Waal Malefijt J**
Huisman A see **Visser GH**
Huisman AB: Behandeling van patiënten met pancreaskopcarcinoom. Ned Tijdschr Geneeskd 1986 Apr 5;130(14):651–2 (Dut)
Huisman AM see **Fick TE**
Huisman GH see **van Schaik FW**
Huisman H see **Roos E**
Huisman J: Toxoplasma gondii: een—meestal—stille metgezel. Ned Tijdschr Geneeskd 1986 Jul 19; 130(29):1308–9 (Dut)
Huisman J: AIDS in Nederland; anno 1986. Ned Tijdschr Geneeskd 1986 Jul 12;130(28):1264–9 (Dut)
Huisman J: AIDS: hoe—voorlopig—verder? Ned Tijdschr Geneeskd 1985 Aug 3;129(31):1459–62 (Dut)
Huisman J, Slijper FM, Hendrikx MM, Kalverboer AF, van der Schot L: Intelligentie van vroeg behandelde patiënten met fenylketonurie; 10 jaar psychologische follow-up in Nederland. Ned Tijdschr Geneeskd 1985 Nov 2; 129(44):2120–3 (Eng. Abstr.) (Dut)
Huisman J see **Oosterom J**
Huisman JG: Immunoblotting: an emerging technique in immunohematology. Vox Sang 1986;50(3):129–36 (41 ref.)
Huisman JG see **Reesink HW**
Huisman K, de Vries J, Cruts HE, Zilvold G, Boom HB: Cardiale belasting en belastbaarheid na een beenamputatie. Ned Tijdschr Geneeskd 1985 Nov 9;129(45):2166–70 (Eng. Abstr.) (Dut)
Huisman K see **van Aïsté JA**
Huisman MC see **Visnink A**
Huisman MV, ten Cate JW, Büller HR: Oral anticoagulants after calf–vein thrombosis [letter] Lancet 1985 Nov 2; 2(8462):1011
Huisman MV, Büller HR, Basart DC, ten Cate JW: A comparison of impedance plethysmography and strain gauge plethysmography in the diagnosis of deep venous thrombosis in symptomatic outpatients. Thromb Res 1985 Nov 15;40(4):533–41
Huisman MV, Büller HR, ten Cate JW, Vroeken J: Serial impedance plethysmography for suspected deep venous thrombosis in outpatients. The Amsterdam General Practitioner Study. N Engl J Med 1986 Mar 27; 314(13):823–8
Huisman O, Fox MS: A genetic analysis of primary products of bacteriophage lambda recombination. Genetics 1986 Mar;112(3):409–20
Huisman R see **van Erven AJ**
Huisman RM see **Tepper T**
Huisman TH, Wilson JB, Kutlar A, Yang KG, Chen SS, Webber BB, Altay C, Martinez AV: Hb J–Antakya or alpha 2 beta (2)65(E9)Lys——Met in a Turkish family and Hb complutense or alpha 2 beta (2)127(H5)Gln——Glu in a Spanish family; correction of a previously published identification. Biochim Biophys Acta 1986 Jun 5; 871(2):229–31
Huisman TH, Kutlar F, Nakatsuji T, Bruce–Tagoe A, Kilinç Y, Cauchi MN, Romero Garcia C: The frequency of the gamma chain variant A gamma T in different populations, and its use in evaluating gamma gene expression in association with thalassemia. Hum Genet 1985;71(2):127–33
Huisman TH, Chen SS, Nakatsuji T, Kutlar F: A second family with the Atlanta type of HPFH. Hemoglobin 1985; 9(4):393–8
Huisman TH see **Aksoy M**
Huisman TH see **Altay C**
Huisman TH see **Bakioglu I**
Huisman TH see **Chen SS**
Huisman TH see **de Weinstein BI**
Huisman TH see **Felice AE**
Huisman TH see **George E**
Huisman TH see **Gilman JG**
Huisman TH see **Harano K**
Huisman TH see **Hattori Y**
Huisman TH see **Henthorn PS**
Huisman TH see **Hsu L**
Huisman TH see **Jurišić D**
Huisman TH see **Kamei K**
Huisman TH see **Kilinç Y**
Huisman TH see **Kutlar A**
Huisman TH see **Kutlar F**
Huisman TH see **Lanclos KD**
Huisman TH see **Liu JZ**
Huisman TH see **Miller DR**
Huisman TH see **Nakatsuji T**
Huisman TH see **Padasillam BJ**
Huisman TH see **Romero C**
Huisman TH see **Shimizu K**
Huisman TH see **Wilson JB**
Huisman TH see **Zeng YT**
Huismans DR see **Hogeman PH**
Huismans H: Rezidivierende Iritis als Initialsymptom beim Plasmozytom (IgG–Typ). Klin Monatsbl Augenheilkd 1985 Aug;187(2):126–8 (Eng. Abstr.) (Ger)
Huismans H: The use of recombinant DNA technology for the development of a bluetongue virus subunit vaccine. Onderstepoort J Vet Res 1985 Sep;52(3):149–51
Huismans LD see **Veerman AJ**
Huisveld IA, Derkx FM, Bouma BN, Erich WB, Schalekamp MA: Renin–angiotensin system: oral contraception and exercise in healthy female subjects. J Appl Physiol 1985 Dec;59(6):1690–7
Huisveld IA see **Bernink MJ**
Huisveld IH see **Derkx FH**
Huitema MG see **Houtman PM**
Huitfeldt B: Statistical aspects of clinical trials of antibiotics in acute infections. Rev Infect Dis 1986 Jul–Aug;8 Suppl 3:S350–7
Huitfeldt B see **Sjövall J**
Huitfeldt H see **Hawley–Nelson P**
Huitfeldt HS, Brandtzaeg P: Various keratin antibodies produce immunohistochemical staining of human myocardium and myometrium. Histochemistry 1985; 83(5):381–9
Huitfeldt HS, Spangler EF, Hunt JM, Poirier MC: Immunohistochemical localization of DNA adducts in rat liver tissue and phenotypically altered foci during oral administration of 2-acetylaminofluorene. Carcinogenesis 1986 Jan;7(1):123–9
Huitfeldt HS see **Brandtzaeg P**
Huitinga I, Van Dijk CA, Groeseweges HJ: Substance P– and enkephalin–containing projections from the interpeduncular nucleus to the dorsal tegmental region in the rat. Neurosci Lett 1985 Dec 18;62(3):311–6
Huitson A see **Allsopp LF**
Huitson A see **Cooper GL**
Huizenga H, Storchi PR: The use of computed tomography numbers in dose calculations for radiation therapy. Acta Radiol [Oncol] 1985 Nov–Dec;24(6):509–19
Huizenga JE see **Koehler JJ**
Huizenga KA see **Chan AT**
Huizer T see **Slob AK**
Huizing EH, Veldman JE, Meeuwsen F: Progress in temporal bone histopathology. I. Semithin 3–5 micron sectioning of undecalcified human temporal bone after plastic embedding. Acta Otolaryngol [Suppl] (Stockh) 1985; 423:24–8
Huizing EH see **van den Wijngaart WS**
Huizing EH see **Veldman JE**
Huizinga HW see **Breeden RA**
Huizinga JD, Daniel EE: Control of human colonic motor function. Dig Dis Sci 1986 Aug;31(8):865–77 (97 ref.)
Huizinga JD, Stern HS, Chow E, Diamant NE, el–Sharkawy TY: Electrical basis of excitation and inhibition of human colonic smooth muscle. Gastroenterology 1986 May;90(5 Pt 1):1197–204
Huizinga JD see **Sigurdson E**
Huizinga T, Janssens A, van Kersen F, Weening RS: Cyclische neutropenie. Ned Tijdschr Geneeskd 1986 Feb 15; 130(7):311–3 (Eng. Abstr.) (Dut)
Huizinga WK, Kritzinger NA, Bhamjee A: The value of adjuvant systemic antibiotic therapy in localised wound infections among hospital patients: a comparative study. J Infect 1986 Jul;13(1):11–6
Huizinga WK, Chadwick SJ, Jialal I, Desai RK: Thyroidectomy for life threatening giant familial goitre. Trop Geogr Med 1986 Mar;38(1):96–100
Hujanen ES see **Terranova VP**
Hujii Y see **Komuro K**
Hukami A see **Anazawa S**
Hukami K see **Kitahara K**
Hukari R, Helander IM, Vaara M: Chain length heterogeneity of lipopolysaccharide released from Salmonella typhimurium by ethylenediaminetetraacetic acid or polycations. Eur J Biochem 1986 Feb 3;154(3):673–6
Huke K see **Schunk W**
Huke K see **Völksch G**
Hukins DW, Harries JE, Hussain SS: Extended X–ray absorption fine structure studies of calcification. Biochem Soc Trans 1986 Jun;14(3):545–9
Hukins DW see **Aspden RM**
Hukins DW see **Hickey DS**
Hukkanen J see **Effros RM**
Hukkanen V see **Peltola H**
Hukkanen V see **Ziegler T**
Hukkelhoven MW see **Dijkstra AC**
Hukuchi S see **Tanaka T**
Hukuhara T see **Kamei J**
Hukui S see **Satoh K**
Hukushi G see **Imaizumi T**
Hula M see **Elleder M**
Hula Z see **Soudek K**
Hulan HW see **Corner AH**
Hulan HW see **Nicholls CF**
Hulan HW see **Proudfoot PG**
Huland E, Arndt R, Huland H: Human transitional cell carcinoma in the NMRI–nu/nu mouse bladder: a new animal model for the in vivo use of monoclonal antibodies and cytotoxic agents. Cancer Res 1986 May;46(5):2488–9
Huland H, Busch R, Klosterhalfen H: Pyelonephritische Narbenbildung. Urol Int 1986;41(2):102–8 (Eng. Abstr.) (Ger)
Huland H, Otto U: Use of mitomycin as prophylaxis following endoscopic resection of superficial bladder cancer. Urology 1985 Oct;26(4 Suppl):32–5
Huland H see **Dunkhaus H**
Huland H see **Hanssen HP**
Huland H see **Huland E**
Huland H see **Meyer WH**
Hulanicka B see **Bergman P**
Hulanicka B see **Bielicki T**
Hulanicka K see **Piechocki DW**
Hulbert A see **Malecki JM**
Hulbert AJ see **Else PL**
Hulbert D see **Cousins L**
Hulbert JC: The percutaneous extraction of difficult renal stones. Semin Urol 1986 Aug;4(3):139–47
Hulbert JC, Reddy PK, Gonzalez R, Young AD, Cardella J, Amplatz K, Lange PH, Castaneda–Zuniga W: Percutaneous nephrostolithotomy: an alternative approach to the management of pediatric calculus disease. Pediatrics 1985 Oct;76(4):610–2
Hulbert JC, Reddy PK, Hunter DW, Castaneda–Zuniga W, Amplatz K, Lange PH: Percutaneous techniques for the management of caliceal diverticula containing calculi. J Urol 1986 Feb;135(2):225–7
Hulbert JC see **Mercado S**
Hulbert JC see **Young AT**
Hulbert KF: Stammering. Br Med J [Clin Res] 1986 Jan 11; 292(6513):110–1
Hulbert TA, Gdowski CL, Lachar D: Interparent agreement on the Personality Inventory for Children: are substantial correlations sufficient? J Abnorm Child Psychol 1986 Mar; 14(1):115–22
Hulbert W see **Hirshman CA**
Hulbert WC see **Man SF**
Hulbert WC see **Wheelous LL**
Huldt–Nystrøm E: Mukokutant lymfeknutesyndrom. Vanligere enn vi tror? Tidsskr Nor Laegeforen 1986 May 10;106(12):1037–8 (Eng. Abstr.) (Nor)
Hules SA see **Szedlacsek SE**
Hulebak KL see **Napier TC**
Hulecki SJ, Crawford JP, Broecker B: Testicular torsion after orchiopexy with nonabsorbable sutures. Urology 1986 Aug; 28(2):131–2
Hulecki SJ, Klein FA, Davis JE: Squamous cell carcinoma of cervix metastatic to ileal loop. Urology 1985 Dec; 26(6):579–80
Huleihel M see **Apte RN**
Huleihel M see **Hassan Y**
Hulek P see **Mikulecký M**
Hulet A see **Michel P**
Huletsky A see **de Marcia G**
Huletsky A see **Frechette A**
Hulette CM, Effros RB, Dillard LC, Walford RL: Production of a human monoclonal antibody to HLA by human–human hybridoma technology. A preliminary report. Am J Pathol 1985 Oct;121(1):10–4
Hulette CM see **Effros RB**
Hulhoven R, Dumont E, Harvengt C: Plasma kinetics of mitoxantrone in leukemic patients. Med Oncol Tumor Pharmacother 1984;1(3):201–4
Hulhoven R see **Pourbaix S**
Hulick BA see **Lancz GJ**
Hulihan–Giblin B, Hauger RL, Janowsky A, Paul SM: Dopaminergic denervation increases [3H](+)-amphetamine binding in the rat striatum. Eur J Pharmacol 1985 Jul 11;113(1):141–2
Hulihan–Giblin B see **Hauger R**
Hulihan–Giblin B see **Hauger RL**
Hulin I see **Cagáň S**
Hulín I see **Tichý M**
Hulínová I see **Moravec R**
Hulínská D, Figallová V, Shaikenov B: Effects of low temperatures on larvae of the genus Trichinella. Folia Parasitol (Praha) 1985;32(3):211–6
Huljev DJ: Interaction of some metals between marine–origin humic acids and aqueous solutions. Environ Res 1986 Aug; 40(2):470–8
Huljev DJ: Trace metals in humic acids and their hydrolysis products. Environ Res 1986 Apr;39(2):258–64
Hulk J see **Mol JG**
Hulka B see **Clark LC**
Hulka BS: Screening for cancer: lessons learned. J Occup Med 1986 Aug;28(8):687–91
Hulka C see **Sherrier RH**
Hulka JF, Levinson C, Peterson HB, Phillips JM: 1983 AAGL survey. Professional profile of the membership. AAGL Research and Survey Committee. J Reprod Med 1985 Sep;30(9):640–2
Hulka JF: Luteinized unruptured follicle syndrome [letter] Fertil Steril 1985 Dec;44(6):853–4
Hulkko A, Orava S, Pellinen P, Puranen J: Stress fractures of the sesamoid bones of the first metatarsophalangeal joint in athletes. Arch Orthop Trauma Surg 1985;104(2):113–7
Hulkko A, Orava S, Nikula P: Stress fracture of the fifth metatarsal in athletes. Ann Chir Gynaecol 1985;74(5):233–8
Hulkko A, Orava S, Peltokallio P, Tulikoura I, Walden M: Stress fracture of the navicular bone. Nine cases in athletes.

Acta Orthop Scand 1985 Dec;56(6):503–5
Hulkko A see **Orava S**
Hulkower DA, Mack BR: Physicians' perceptions of library services in a rural state. Bull Med Libr Assoc 1986 Jul; 74(3):205–9
Hull AP see **Schlager KJ**
Hull AR, Atkins CR, Brinker KR, Dawidson I, Dickerman RM, Emerson W, Helderman JH, Levitz B, Long DL, Nesser D, et al: Dallas experience with cyclosporine A (CsA) one to six months posttransplant. Transplant Proc 1986 Apr;18(2 Suppl 1):128–31
Hull B see **Ali Z**
Hull B see **Whittaker AA**
Hull BL see **Baumgärtner W**
Hull CD see **Boylan MK**
Hull CD see **Dvergsten CL**
Hull CD see **Levine MS**
Hull CJ see **Redfern N**
Hull D, Stammers JP: Placental transfer of fatty acids. Biochem Soc Trans 1985 Oct;13(5):821–2
Hull D: Thermal control in the neonatal unit. Ann Acad Med Singapore 1985 Oct;14(4):617–21
Hull D, Whelton A: Open or closed incubators [editorial] Arch Dis Child 1986 Feb;61(2):108–9
Hull D see **Beattie JO**
Hull D see **Hendrickse W**
Hull D see **Madeley RJ**
Hull D see **Spencer SA**
Hull DH, Beale PJ: Cigarette smoking and duodenal ulcer. Gut 1985 Dec;26(12):1333–7
Hull DS, Green K, Berdecia R: BSS and BSS-plus: effect on corneal endothelial ionic and non-ionic fluxes. Curr Eye Res 1986 Apr;5(4):321–4
Hull DS, Green K, Hampstead D: Effect of hematoporphyrin derivative on rabbit corneal endothelial cell function and ultrastructure. Invest Ophthalmol Vis Sci 1985 Nov; 26(11):1465–74
Hull DS, Green K, Elijah RD: Effect of oxygen free radical products on rabbit iris vascular permeability. Acta Ophthalmol (Copenh) 1985 Oct;63(5):513–8
Hull DS see **Green K**
Hull DS see **Williams B**
Hull EM, Bitran D, Pehek EA, Warner RK, Band LC, Holmes GM: Dopaminergic control of male sex behavior in rats: effects of an intracerebrally-infused agonist. Brain Res 1986 Apr 2;370(1):73–81
Hull FE see **Moore KH**
Hull FM, Westerman RF: Referral to medical outpatients department at teaching hospitals in Birmingham and Amsterdam. Br Med J [Clin Res] 1986 Aug 2; 293(6542):311–4
Hull HF, Montes JM, Hays PC, Lucero RL: Risk factors for measles vaccine failure among immunized students. Pediatrics 1985 Oct;76(4):518–23
Hull HF see **Fleming DW**
Hull HF see **Robertson RL**
Hull HF see **Sewell CM**
Hull HF see **Sullivan-Bolyai JZ**
Hull JG, Bond CF Jr: Social and behavioral consequences of alcohol consumption and expectancy: a meta-analysis. Psychol Bull 1986 May;99(3):347–60
Hull JH see **Williams PJ**
Hull M see **Smith DJ Jr**
Hull ME, Magyar DM, Vasquez JM, Hayes MF, Moghissi KS: Experience with intrauterine insemination for cervical factor and oligospermia. Am J Obstet Gynecol 1986 Jun; 154(6):1333–8
Hull ME, Moghissi KS, Magyar DM, Hayes MF, Zador I, Olson JM: Correlation of serum estradiol levels and ultrasound monitoring to assess follicular maturation. Fertil Steril 1986 Jul;46(1):42–5
Hull ME, Schulman H: Impact of beta-subunit human chorionic gonadotropin and ultrasonography in the management of suspected ectopic pregnancy. J Reprod Med 1986 Jun;31(6):478–82
Hull MG: Infertility [editorial] Practitioner 1985 Nov; 229(1409):943, 945
Hull MG, Glazener CM, Kelly NJ, Conway DI, Foster PA, Hinton RA, Coulson C, Lambert PA, Watt EM, Desai KM: Population study of causes, treatment, and outcome of infertility. Br Med J [Clin Res] 1985 Dec 14; 291(6510):1693–7
Hull MG see **Fosa GL**
Hull MG see **Wardle PG**
Hull MJ see **Hayashi H**
Hull ML, Jorge M: A method for biomechanical analysis of bicycle pedalling. J Biomech 1985;18(9):631–44
Hull ML see **Redfield R**
Hull MT, Warfel KA: Ultrastructure of abnormal collagen in human tumors. Ultrastruct Pathol 1986;10(4):293–301
Hull MT, Warfel KA: Glycogen-rich clear cell carcinomas of the breast. A clinicopathologic and ultrastructural study. Am J Surg Pathol 1986 Aug;10(8):553–9
Hull MT see **Ehie JN**
Hull MT see **Michael H**
Hull R, Covey SN: Genome organization and expression of reverse transcribing elements: variations and a theme. J Gen Virol 1986 Sep;67 (Pt 9):1751–8 (57 ref.)
Hull R, Bieler S, Falkow S, Hull S: Chromosomal map position of genes encoding P adhesins in uropathogenic Escherichia coli. Infect Immun 1986 Feb;51(2):693–5
Hull R see **Morgan SH**
Hull RD, Raskob GE, Hirsh J: The diagnosis of clinically suspected pulmonary embolism. Practical approaches. Chest 1986 May;89(5 Suppl):417S–425S
Hull RD, Raskob GE, Hirsh J: Prophylaxis of venous thromboembolism. An overview. Chest 1986 May;89(5 Suppl):374S–383S
Hull RD, Hirsh J, Carter CJ, Raskob GE, Gill GJ, Jay RM, Leclerc JR, David M, Coates G: Diagnostic value of ventilation-perfusion lung scanning in patients with suspected pulmonary embolism. Chest 1985 Dec; 88(6):819–28
Hull RD, Raskob GE: Prophylaxis of venous thromboembolic disease following hip and knee surgery. J Bone Joint Surg [Am] 1986 Jan;68(1):146–50
Hull RD see **Cassinelli ME**
Hull RD see **Hirsh J**
Hull RD see **Hyers TM**
Hull RD see **Kennedy ER**
Hull RD see **Raskob GE**
Hull RG, Hall MA, Prasad AN: Aortic incompetence in pauciarticular juvenile chronic arthritis. Arch Dis Child 1986 Apr;61(4):409–10
Hull RG: Articular hypermobility presenting after 'aerobic' exercise [letter] Clin Exp Rheumatol 1985 Oct–Dec; 3(4):359–60
Hull RG see **Hart LE**
Hull RL: Home parenteral nutrition: caveat emptor [letter] Postgrad Med 1986 Jul;80(1):42, 44
Hull RL see **Smith RC**
Hull RW, Hasbargen JA: No clinical evidence for protective effects of calcium-channel blockers against acute renal failure [letter] N Engl J Med 1985 Dec 5;313(23):1477–8
Hull S: Enteral versus parenteral nutrition support-rationale for increased use of enteral feeding. Z Gastroenterol 1985 Aug;23 Suppl:55–63
Hull S see **Hull R**
Hull SI see **Franczek SP**
Hull SI see **Jonsson S**
Hull SR, Turco SJ: Separation of partially methylated mannitols by liquid chromatography. Anal Biochem 1985 Dec;151(2):554–60
Hull SS Jr see **Kaiser L**
Hull TH, Gubhaju B: Multivariate analysis of infant and child mortality in Java and Bali. J Biosoc Sci 1986 Jan; 18(1):109–18
Hull W see **Whitsett JA**
Hull WE see **Gschwendt M**
Hull WE see **Wölfle K**
Hull WM see **Rice WR**
Hull WM see **Weaver TE**
Hull WM see **Whitsett JA**
Hull-Ryde EA, Lewis WR, Veronee CD, Lowe JE: Simple step gradient elution of the major high-energy compounds and their catabolites in cardiac muscle using high-performance liquid chromatography. J Chromatogr 1986 Apr 25;377:165–74
Hull-Ryde EA see **Veronee CD**
Hulla FW see **Schwigon CD**
Hulla FW see **Westenfelder M**
Hulland TJ see **McEwen SA**
Hüllen FU see **Balacescu C**
Hüller G see **Dietze B**
Hüller G see **Haustein KO**
Hüller H see **Lampe D**
Hüller H see **Preiss R**
Hüller H see **Siegmund W**
Hüller K see **Storch E**
Hüller U see **Heidbreder E**
Hullett J see **Tachiki KH**
Hulley S see **Bagniewska A**
Hulley SB, Martin MJ: Health policy for treating hyperlipidemia: analogy with hypertension and prospects for the next decade. Am J Cardiol 1986 Jun 27; 57(16):3H–6H
Hulley SB, Furberg CD, Gurland B, McDonald R, Perry HM, Schnaper HW, Schoenberger JA, Smith WM, Vogt TM: Systolic Hypertension in the Elderly Program (SHEP): antihypertensive efficacy of chlorthalidone. Am J Cardiol 1985 Dec 1;56(15):913–20
Hulley SB, Feigal D, Ireland C, Kuller LH, Smith WM: Systolic hypertension in the elderly program (SHEP). The first three months. J Am Geriatr Soc 1986 Feb;34(2):101–5
Hulley SB see **Cutler JA**
Hulley SB see **Fortmann SP**
Hulley SB see **Hearst N**
Hulley SB see **Kuller LH**
Hulley TP see **Steven PS**
Hullin DA, Woodhead JS: Evaluation of a commercial immunoenzymometric assay for alpha-fetoprotein. Clin Chem 1985 Nov;31(11):1868–70
Hullin MG see **Stanley JK**
Hullin R see **Landgraf W**
Hullin RP see **Hancock MR**
Hullin RP see **Morgan DB**
Hullin RP see **Newton HM**
Hullmann G see **Olbrich HM**
Hullo A see **Bougard C**
Hullo A see **Ravault MP**
Hulman G, Fuller M, Pearson HJ, Bell PR: An accurate, simple and rapid test for detecting elevated levels of C-reactive protein in serum by agglutination of fat emulsion. Clin Chim Acta 1986 May 15;156(3):337–40
Hulman G, Levene M: Intralipid microemboli. Arch Dis Child 1986 Jul;61(7):702–3
Hulme A, MacLennan WJ, Ritchie RT, John VA, Shotton PA: Baclofen in the elderly stroke patient its side-effects and pharmacokinetics. Eur J Clin Pharmacol 1985; 29(4):467–9
Hulme B see **Cass FM**
Hulme C, Lord R: Clumsy children—a review of recent research. Child Care Health Dev 1986 Jul–Aug; 12(4):257–69
Hulme EC see **Berrie CP**
Hulme EC see **Birdsall NJ**
Hulme JS see **Lloyd CW**
Hulme R see **Gelosow L**
Hulme VA, Odendaal HJ: Intrapartum treatment of preeclamptic hypertension by ketanserin. Am J Obstet Gynecol 1986 Aug;155(2):260–3
Hulmes DJ, Holmes DF, Cummings C: Crystalline regions in collagen fibrils. J Mol Biol 1985 Aug 5;184(3):473–7
Hulmes JD see **Bonato C**
Hulmes JD see **Eag J**
Hulmes JD see **Hsu JC**
Hulmes JD see **Hsung CG**
Hulnick D see **Balthazar EJ**
Hulnick DH, Bosniak MA: "Faceless kidney": CT sign of renal duplicity. J Comput Assist Tomogr 1986 Sep–Oct; 10(5):771–2
Hulsbergen Henning JP, Roskam Y, van Gemert MJ: Treatment of keloids and hypertrophic scars with an argon laser. Lasers Surg Med 1986;6(1):72–5
Hülshörner HB see **Henneric M**
Hulse GK, Coleman GJ, Copolov DL, Lee VW: The role of endogenous opioid peptides in the effects of constant illumination on reproductive function in the rat. Pharmacol Biochem Behav 1985 Oct;23(4):535–9
Hulse J see **Turiaspaty P**
Hulse JA, Rosenthal SM, Cuttler L, Kaplan SL, Grumbach MM: The effect of pulsatile administration, continuous infusion, and diurnal variation on the growth hormone (GH) response to GH-releasing hormone in normal men. J Clin Endocrinol Metab 1986 Oct;63(4):872–8
Hulse JA see **Murphy G**
Hulse JA see **Rosenthal SM**
Hulse JD see **Achari R**
Hulse MG see **Hatch DJ**
Hulse RK see **Evans RS**
Hulsebosch CE, Coggeshall RE, Chung K: Numbers of rat dorsal root axons and ganglion cells during postnatal development. Brain Res 1986 Apr;391(1):105–13
Hulsebosch CE see **Heath DD 2d**
Hulsebosch HJ see **Sillevis Smitt JH**
Hulsebosch HJ see **van der Meeren HL**
Hülsemann J see **Sander G**
Hülsen H, Doser C, Mechelke F: Differences in the in vitro effectiveness of preparations produced from mistletoes of various host trees. Arzneimittelforschung 1986 Mar; 36(3):433–6
Hülser PJ, Wiethölter H: The anterior root response in the lumbar SEP of rat after stimulation of the tibial nerve. Electromyogr Clin Neurophysiol 1986 Jan–Feb;26(1):49–55
Hülser PJ, Schroth G, Petersen D: Magnetic resonance and CT imaging of diastematomyelia. Eur Arch Psychiatry Neurol Sci 1985;235(2):107–9
Hülser PJ, Schroth G, Petersen D: Gegenüberstellung von klinischem Befund und Kernspintomogramm bei Syringohydromyelie und intramedullären Tumoren. Fortschr Neurol Psychiatr 1986 Feb;54(2):54–8 (Eng. Abstr.) **(Ger)**
Hülser PJ see **Wiethölter H**
Hülsheger H see **Stangel W**
Hulshof JH: The loudness of tinnitus. Acta Otolaryngol (Stockh) 1986 Jul–Aug;102(1–2):40–3
Hulshof JH, Vermeij P: The value of carbamazepine in the treatment of tinnitus. ORL J Otorhinolaryngol Relat Spec 1985;47(5):262–6
Hulshof JH, Vermeij P: The value of flunarizine in the treatment of tinnitus. ORL J Otorhinolaryngol Relat Spec 1986;48(1):33–6
Hulshof JH see **Vermeij P**
Hulshof KF see **Bruning PF**
Hulshoff A see **Driebergen RJ**
Hulshoff A see **Lingeman H**
Hülsken H see **Püschel K**
Hulsman LO see **Kort WJ**
Hülsmann D see **Schlepper-Schäfer J**
Hülsmann WC, Dubelaar ML, Lamers JM, Maccari F: Protection by acyl-carnitines and phenylmethylsulfonyl fluoride of rat heart subjected to ischemia and reperfusion. Biochim Biophys Acta 1985 Oct 30;847(1):62–6
Hülsmann WC, Dubelaar ML: Lipoprotein lipases and stress hormones: studies with glucocorticoids and cholera toxin. Biochim Biophys Acta 1986 Jan 3;875(1):69–75
Hülsmann WC: Nobelprijs voor Geneeskunde 1985: onderzoekingen van M. S. Brown en J. L. Goldstein over (ont) regeling van de cholesterolhuishouding. Ned Tijdschr Geneeskd 1986 Feb 1;130(5):193–7 **(Dut)**
Hülsmann WC see **Lamers JM**
Hülsmann WC see **Montfoort A**
Hülsmann WC see **Persoon NL**
Hulsmann WC see **Scholte HR**
Hülsmann WC see **Stam H**
Hulsmans RF, Asghar SS, Siddiqui AH, Cormane RH:

Hereditary deficiency of C2 in association with linear scleroderma 'en coup de sabre'. Arch Dermatol 1986 Jan; 122(1):76–9

Hülsmeier H: Erfahrungen mit Wohngemeinschaften für psychisch Kranke. Psychiatr Prax 1986 Jul;13(4):144–52 (Eng. Abstr.) (Ger)

Hulst AG see van der Drift AC

Hulst AG see Wils ER

Hulst JR, Bennett M: Motoneurone survival factor produced by muscle increases in parallel with messenger RNA sequences homologous to beta NGF-cDNA. Brain Res 1986 Feb;390(1):153–6

Hulstaert CE, Kalicharan D, Hardonk MJ: Differences between rat kidney tubular epithelial cells as demonstrated with the cerium-based method for plasma membrane phosphatases. Acta Histochem [Suppl] (Jena) 1986; 32:229–33

Hulstaert CE see Dijk F

Hulstaert CE see Hoefsmit EC

Hulstaert CE see Hogt AH

Hulstaert CE see Kamman RL

Hulstaert CE see Stet RJ

Hulstaert CE see van den Bogert C

Hulstaert CE see van der Lei B

Hulstaert F see De Backer G

Hulstijn W see Mulder T

Hulstyn M see Slotman GJ

Hult E see Panjabi MM

Hult JE see Panjabi MM

Hultberg B, Isaksson A: Klinisk relevans av beta-hexosaminidas-aktivitet i urin. Lakartidningen 1985 Oct 2;82(40):3396–7 (Swe)

Hultberg B see Albrechtsson U

Hultberg B see Holmberg JT

Hultberg B see Isaksson A

Hultberg B see Sandberg T

Hultberg B see Stavenow L

Hultberg B see Trollfors B

Hultberg BL see Brattström LE

Hultberg IB see Charabi S

Hultborn H see Hounsgaard J

Hultborn R see Weiss L

Hultcrantz E: Haxthausens pannikulit—en "barnsjukdom" att tänka på i vinterkylan. Lakartidningen 1985 Dec 11; 82(50):4427 (Swe)

Hultcrantz M, Anniko M, Borg E: Structure and function of the adult cochlea following prenatal irradiation. Acta Otolaryngol [Suppl] (Stockh) 1985;425:1–31

Hultcrantz M, Anniko M: Low-dose gamma irradiation effects on labyrinthine development in vitro. Acta Otolaryngol (Stockh) 1985 Nov–Dec;100(5–6):365–78

Hultcrantz M: Structure and function of the adult inner ear in the mouse following prenatal irradiation. Scand Audiol [Suppl] 1985;24:1–24

Hultcrantz R, Glaumann H, Lindberg G, Nilsson LH: Liver investigation in 149 asymptomatic patients with moderately elevated activities of serum aminotransferases. Scand J Gastroenterol 1986 Jan;21(1):109–13

Hultén B see Grimby G

Hultén BA, Heath A, Mellstrand T, Hedner T: Does alcohol absorb to activated charcoal? Hum Toxicol 1986 May; 5(3):211–2

Hultén L: The continent ileostomy (Kock's pouch) versus the restorative proctocolectomy (pelvic pouch). World J Surg 1985 Dec;9(6):952–9 (21 ref.)

Hulten M, Saadallah N, Wallace BM, Cockburn DJ: Meiotic investigations of aneuploidy in the human. Basic Life Sci 1985;36:75–90

Hulten M see Saadallah N

Hulten MA see Jones SR

Hultén MA see Laurie DA

Hulten MA see Rowbotham CJ

Hultén MA see Wallace BM

Hülter FW, Schumacher M, Kunze WP: Statistische Analyse der Lektin- und Hormonrezeptorbefunde bei 306 Mammacarcinomen. Verh Dtsch Ges Pathol 1985; 69:359–61 (Eng. Abstr.) (Ger)

Hulter HN, Peterson JC: Acid–base homeostasis during chronic PTH excess in humans. Kidney Int 1985 Aug; 28(2):187–92

Hulter HN see Harrington JT

Hultgren BD: Pulmonary lobar hypertrophy in a foal. J Am Vet Med Assoc 1986 Feb 15;188(4):422–3

Hultgren BD, Stevens JB, Hardy RM: Inherited, chronic, progressive hepatic degeneration in Bedlington terriers with increased liver copper concentrations: clinical and pathologic observations and comparison with other copper-associated liver diseases. Am J Vet Res 1986 Feb; 47(2):365–77

Hultgren BD, Menken BZ, Csallany AS: Copper inhibition of the thiobarbituric acid reaction in Bedlington terriers. Am J Vet Res 1986 Apr;47(4):818–9

Hultgren H, Peduzzi P, Pierpont G: Veterans Administration Cooperative Study of medical versus surgical treatment for stable angina—progress report. Section 6. Symptom severity and prognosis. Prog Cardiovasc Dis 1986 Jan–Feb; 28(4):273–8

Hultgren H, Peduzzi P, Shapiro W, van Heeckeren D: Veterans Administration Cooperative Study of medical versus surgical treatment for stable angina—progress report. Section 7. Effect of medical versus surgical treatment on exercise performance at five years. Prog Cardiovasc Dis 1986 Jan–Feb;28(4):279–84

Hultgren H see Detre KM

Hultgren H see Peduzzi P

Hultgren HN, Peduzzi P, Detre K, Takaro T: The 5 year effect of bypass surgery on relief of angina and exercise performance. Circulation 1985 Dec;72(6 Pt 2):V79–83

Hultgren HN see Bock J

Hultgren HN see Murphy ML

Hultgren PB, Hamrell BB: Decreased auxotonic sarcomere shortening in hypertrophied rabbit myocardium. Am J Physiol 1985 Oct;249(4 Pt 2):H820–6

Hultgren SJ, Porter TN, Schaeffer AJ, Duncan JL: Role of type 1 pili and effects of phase variation on lower urinary tract infections produced by Escherichia coli. Infect Immun 1985 Nov;50(2):370–7

Hultgren T: Spontaneous rupture of the rectum with evisceration of small intestine through the anus. A case report. Acta Chir Scand 1986 Mar;152:239–40

Hulth A see Johnell O

Hulth A see Klareskog L

Hulthén L: Hemodynamic effects of calcium channel blockers in essential hypertension. Acta Pharmacol Toxicol (Copenh) 1986;58 Suppl 2:73–9 (44 ref.)

Hulthén UL, Bolli P, Bühler FR: Calcium influx mediated vasoconstriction: studies in patients with mild and moderate essential hypertension. J Hypertension [Suppl] 1983 Dec; 1(2):105–8

Hulthén UL see Bühler FR

Hulthén UL see Katzman PL

Hulthén UL see Kiowski W

Hultin HO see Luo SW

Hultin MB see Gounder MP

Hultin MB see Hoffman C

Hultin MB see Miller N

Hultin T: A class of cleavable heterobifunctional reagents for thiol-directed high-efficiency protein crosslinking: synthesis and application to the analysis of protein contact sites in mammalian ribosomes. Anal Biochem 1986 Jun; 155(2):262–9

Hultin T: Selective high-efficiency cross-linking of mammalian ribosomal proteins with cleavable thiol-directed heterobifunctional reagents: identification and binding directions of major protein complexes. Biochim Biophys Acta 1986 Aug 15;872(3):226–35

Hultin T, Nika H: Selective high-efficiency cross-linking of mammalian ribosomal proteins with cleavable thiol-directed heterobifunctional reagents: separation and identification of contact sequences of neighboring proteins after CNBr fragmentation. Biochim Biophys Acta 1986 Aug 15;872(3):236–42

Hultin TA, Weber WW: Genetic differences in inhibition of 2-aminofluorene N-acetyltransferase activity between C57BL/6J and A/J mice. Biochem Pharmacol 1986 Apr 1;35(7):1214–6

Hulting AL see Hökfelt T

Hulting AL see Lindgren JA

Hulting J see Carlsson A

Hulting J see Ekenbäck K

Hulting J see Sandek K

Hultman E, Spriet LL: Skeletal muscle metabolism, contraction force and glycogen utilization during prolonged electrical stimulation in humans. J Physiol (Lond) 1986 May;374:493–501

Hultman E, Del Canale S, Sjöholm H: Effect of induced metabolic acidosis on intracellular pH, buffer capacity and contraction force of human skeletal muscle. Clin Sci 1985 Nov;69(5):505–10

Hultman E, Spriet LL, Söderlund K: Biochemistry of muscle fatigue. Biomed Biochim Acta 1986;45(1–2):S97–106

Hultman E see Astrand PO

Hultman E see Bergström M

Hultman E see Bylock A

Hultman E see Curelaru I

Hultman E see Gustavson B

Hultman E see Linder LE

Hultman E see Lindholm B

Hultman J see Thelin S

Hultman P, Enestrom S: Localization of mercury in the kidney during experimental acute tubular necrosis studied by the cytochemical Silver Amplification method. Br J Exp Pathol 1986 Aug;67(4):493–503

Hultman P, Enestrom S, von Schenck H: Renal handling of inorganic mercury in mice. The early excretion phase following a single intravenous injection of mercuric chloride studied by the Silver Amplification method. Virchows Arch [Cell Pathol] 1985;49(3):209–24

Hultmark D, Klemenz R, Gehring WJ: Translational and transcriptional control elements in the untranslated leader of the heat-shock gene hsp22. Cell 1986 Feb 14; 44(3):429–38

Hultmark D see Klemenz R

Hulton CS see Fisher LM

Hulton N, Johnson DJ, Smith RJ, Wilmore DW: Hormonal blockade modifies post-traumatic protein catabolism. J Surg Res 1985 Oct;39(4):310–5

Hulton NR see Schofield PF

Hultquist G see Bruse D

Hultquist G see Herp H

Hults G see Shatin D

Hultsch E see Cleveland RH

Hultsch E see Kaufman PL

Hülzer P see Beer D

Hum DW see Rozen R

Hum TP see Thomson JA

Humaidan P, Manthorpe R, Rasmussen N, Velander B: Behçet's disease (a severe case from Greenland). J Laryngol Otol 1986 Mar;100(3):367–70

Humair L see Aubert J

Humair L see Cunningham M

Humair L see Magalhaes P

Humalda D, Blankema LJ, Jongebloed WL, Worst JG: Membrane formation and endothelial cell growth on an intra-ocular lens in the human eye, a SEM study. Doc Ophthalmol 1986 Jan 15;61(3–4):241–6

Humalda D see Jongebloed WL

Humaloja T, Mykkänen HM: Intestinal absorption of 75Se-labeled sodium selenite and selenomethionine in chicks: effects of time, segment, selenium concentration and method of measurement. J Nutr 1986 Jan;116(1):142–8

Human DG see de Moor MM

Human DG see Sanchez HE

Human HJ see De Klerk DP

Human HJ see Heyns CF

Human RP, Jones GA: Survival of bacteria in swab transport packs. Med Lab Sci 1986 Jan;43(1):14–8

Human RR see Robbs JV

Humanski RA, Shevell SK: Color perception with binocularly fused adapting fields of different wavelengths. Vision Res 1985;25(12):1923–35

Humar F, Morgera T, Maras P, Camerini F: Hemodynamic evaluation of ibopamine in patients with refractory congestive heart failure. Arzneimittelforschung 1986 Feb; 36(2A):360–2

Humar F, Maras P, Musitelli G, Camerini F: Effetti emodinamici della molsidomina nello scompenso cardiaco congestizio cronico. G Ital Cardiol 1986 May;16(5):427–32 (Eng. Abstr.) (Ita)

Humason G see Laubhaugh C

Humason GL see Clapp NK

Humayun MZ see Jacobsen JS

Humbel B see Müller-Glauser W

Humbel RE see Gammeltoft S

Humbel RE see Honegger A

Humbel RE see Schoenle EJ

Hümbelin M see Trachsel H

Humber D see Nye PM

Humber DC, Jones PS, Phillipps GH: Synthesis and biological activity of some cardiotonic compounds related to gitoxigenin. Steroids 1985 Jan;45(1):19–30

Humber DP: Distribution of Mycobacterium leprae in circular counting films. Int J Lepr Other Mycobact Dis 1985 Dec;53(4):656–7

Humber DP see Odinsen O

Humber LG, Demerson CA, Swaminathan P, Bird PH: Etodolac (1,8-diethyl-1,3,4,9-tetrahydropyrano[3,4-b]indole-1-acetic acid): a potent antiinflammatory drug. Conformation and absolute configuration of its active enantiomer. J Med Chem 1986 May;29(5):871–4

Humber LG see Asselin AA

Humber LG see Dionne G

Humber LG see Soll RM

Humbert G, Doursou E, Borsa-Lebas F, Lecomte F: Maladie de Lyme: 2 nouveaux cas confirmés sérologiquement. Presse Med 1985 Nov 9;14(38):1973 (Fre)

Humbert G see Fillastre JP

Humbert G see Fourtillan JB

Humbert H see Lavène D

Humbert JC see Tarallo P

Humbert P, Renaud A, Agache P: Calmodulin inhibitor therapy in psoriasis [letter] Arch Dermatol 1986 Aug; 122(8):856–7

Humbert P, Dalphin JC, Mallet H, Dupond JL, Depierre A: Bronchoalveolar T-cell subsets in the acquired immunodeficiency syndrome [letter] Chest 1985 Nov; 88(5):797

Humbert P: Considérations sur le magnésium, régénérateur du terrain. Schweiz Rundsch Med Prax 1985 Dec 24; 74(52):1453–7 (Eng. Abstr.) (Fre)

Humbert P see Houdret N

Humbert P see Mallet H

Humbert P see Massol J

Humbert PH see Mallet H

Humbertson AO Jr see Martin GF

Humble C see Goodwin JS

Humble CG see Pathak DR

Humble CG see Samet J

Humble CG see Samet JM

Humble E see Nettelblad FA

Humble J see Chow CK

Humble L see Wallmark B

Humble M see Neale TJ

Humble MW see Beasley CR

Humblet C see Gerard H

Humblet C see Mann A

Humblet Y see Van Cangh PJ

Hümbs N see Vogel HP

Humburg C see Peters H

Hume AL, Durkin MA: Central and spinal somatosensory conduction times during hypothermic cardiopulmonary bypass and some observations on the effects of fentanyl and isoflurane anesthesia. Electroencephalogr Clin Neurophysiol 1986 Jan;

65(1):46–58
Hume AL see **Cant BR**
Hume AS see **Moore SJ**
Hume AS see **Norris JC**
Hume D, Womersley J: Analysis of death rates in the population aged 60 years and over of Greater Glasgow by postcode sector of residence.
J Epidemiol Community Health 1985 Dec;39(4):357–63
Hume DA: The biology of macrophages. Sci Prog 1985 Winter;69(276):485–94
Hume DA: Immunohistochemical analysis of murine mononuclear phagocytes that express class II major histocompatibility antigens. Immunobiology 1985 Dec; 170(5):381–9
Hume DA see **Gordon S**
Hume GJ see **Foster VL**
Hume ID see **Chilcott MJ**
Hume ID see **Orton RE**
Hume JR, Uehara A: Properties of "creep currents" in single frog atrial cells. J Gen Physiol 1986 Jun;87(6):833–55
Hume JR, Uehara A: "Creep currents" in single frog atrial cells may be generated by electrogenic Na/Ca exchange.
J Gen Physiol 1986 Jun;87(6):857–84
Hume JR: Do catecholamines directly modulate the delayed plateau potassium current in frog atrium?
J Mol Cell Cardiol 1985 Aug;17(8):813–6
Hume JR, Uehara A: Ionic basis of the different action potential configurations of single guinea-pig atrial and ventricular myocytes. J Physiol (Lond) 1985 Nov; 368:525–44
Hume JR see **Hadley RW**
Hume JR see **Vassilev PM**
Hume K: AIDS: a Judaeo Christian approach.
Aust Fam Physician 1986 Jan;15(1):13, 15–6
Hume K see **Nicolle LE**
Hume KF: Legal liability of public hospitals [letter]
Med J Aust 1986 Jun 9;144(12):672
Hume L, Oakley GD, Boulton AJ, Hardisty C, Ward JD: Asymptomatic myocardial ischemia in diabetes and its relationship to diabetic neuropathy: an exercise electrocardiography study in middle-aged diabetic men.
Diabetes Care 1986 Jul–Aug;9(4):384–8
Hume LR see **Baillie AJ**
Hume ME, Tucker JS, Sauer JR: Weight changes in individual feeding Amblyomma americanum female ticks.
J Parasitol 1985 Dec;71(6):836–8
Hume R see **Laing IA**
Hume R see **Scriven AJ**
Hume R see **Strange RC**
Hume R see **Watson WS**
Hume RI, Honig MG: Excitatory action of ATP on embryonic chick muscle. J Neurosci 1986 Mar;6(3):681–90
Hume RI see **Honig MG**
Hume SP, Myers R: Acute and late damage in mouse tail following hyperthermia and X-irradiation.
Int J Hyperthermia 1985 Oct–Dec;1(4):349–57
Hume SP, Marigold JC: Thermal enhancement of radiation damage in previously irradiated mouse intestine.
Br J Radiol 1986 Jan;59(697):53–9
Hume SP see **Hodges GM**
Hume SP see **Kamel HM**
Hume SP see **Marigold JC**
Hume WJ, Lowry JC: A mucoepidermoid tumour of the tongue. Br J Oral Maxillofac Surg 1985 Oct;23(5):355–61
Hume WJ, Quayle AA: An unusual epithelial neoplasm of gingiva resembling the keratoacanthoma.
Br J Oral Maxillofac Surg 1985 Oct;23(5):366–70
Hume WJ, Moore JK: Sheet preparations of the stratum granulosum from mammalian skin and oral epithelium.
J Anat 1985 Jun;140 (Pt 4):669–78
Hume WJ: Kinetics of cell replacement in the stratum granulosum of mouse tongue epithelium.
Cell Tissue Kinet 1986 Mar;19(2):195–203
Hume WJ see **Saffhill R**
Hume WR: A new technique for screening chemical toxicity to the pulp from dental restorative materials and procedures. J Dent Res 1985 Nov;64(11):1322–5
Hume WR, Makinson OF: Microwave sterilization [letter]
J Am Dent Assoc 1986 Feb;112(2):160, 162
Hume WR see **Earl MS**
Hume Logan CJ see **Harvey CF**
Humeau C see **Teot L**
Humen DP, O'Brien P, Purves P, Johnson D, Kostuk WJ: Effort angina with adequate beta-receptor blockade: comparison with diltiazem alone and in combination.
J Am Coll Cardiol 1986 Feb;7(2):329–35
Humerfelt D see **Hurlen B**
Humerfelt D see **Stormer Beyer-Olsen EM**
Humon H D: Prevention and amelioration of acute renal failure. Int J Artif Organs 1986 Jan;9(1):3–4
Humes HD: Role of calcium in pathogenesis of acute renal failure. Am J Physiol 1986 Apr;250(4 Pt 2):F579–89 (91 ref.)
Humes HD see **Weinberg JM**
Humes JJ see **Giraldo AA**
Humes JL, Opas EE, Galavage M, Bonney RJ: Leukotriene and prostaglandin synthesis in various murine macrophage populations.
Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:205–8
Humes JL, Opas EE, Galavage M, Soderman D, Bonney RJ: Regulation of macrophage eicosanoid production by hydroperoxy-and hydroxy-eicosatetraenoic acids.
Biochem J 1986 Jan 1;233(1):199–206
Humes JL see **Bonney RJ**
Humes LE: An evaluation of several rationales for selecting hearing aid gain. J Speech Hear Disord 1986 Aug; 51(3):272–81
Humes LE: Cancellation level and phase of the (f2–f1) distortion product. J Acoust Soc Am 1985 Oct; 78(4):1245–51
Humes LE: An excitation-pattern algorithm for the estimation of (2f1–f2) and (f2–f1) cancellation level and phase. J Acoust Soc Am 1985 Oct;78(4):1252–60
Humes M see **Fein D**
Humes PE see **Voelkel SA**
Humes PE see **Williamson WD**
Humez S see **Mouhach-Ozmes L**
Humiser D, Pitlik SD, Block C, Kaufman L, Amit S, Rosenfeld JB: Aquarium-borne Mycobacterium marinum skin infection. Report of a case and review of the literature.
Arch Dermatol 1986 Jun;122(6):698–703
Humiser D, Garty M: [Ranitidine or cimetidine] Harefuah 1985 May 15;108(10):516–8 (Heb)
Humiser D: Streptococcal pharyngitis derived from dogs [letter] Postgrad Med 1985 Dec;78(8):29–30
Humiser D, Shvili D: [Subacute cutaneous lupus erythematosus] Harefuah 1985 Dec 1;109(11):329–31 (Eng. Abstr.) (Heb)
Humiser D see **Rapaport D**
Humla S see **Ogier C**
Humla S see **Skoog L**
Humm J see **Kizer JS**
Humm J see **Moray LJ**
Humm JL: Dosimetric aspects of radiolabeled antibodies for tumor therapy. J Nucl Med 1986 Sep;27(9):1490–7 (26 ref.)
Humm SA, Cole S: Changes with time in Langerhans cell number, ATPase reactivity and morphology in murine epidermis after exposure to UVB. Photodermatol 1986 Jun; 3(3):174–8
Hummel BC see **Sawada K**
Hummel D see **Gravett MG**
Hummel D see **Schamroth L**
Hummel G see **Baer S**
Hummel H see **Londei P**
Hummel H see **Wick G**
Hummel K: "Nutzen" der Ausschlusswahrscheinlichkeit im Blutgruppengutachten? Z Rechtsmed 1985;95(3):175–83 (Eng. Abstr.) (Ger)
Hummel L see **Zimmermann T**
Hummel LJ: An investigation of physician self-directed learning activities. Proc Annu Conf Res Med Educ 1985; 24:213–8
Hummel M, Arsenakis M, Marchini A, Lee L, Rotzman B, Kieff E: Herpes simplex virus expressing Epstein–Barr virus nuclear antigen 1. Virology 1986 Jan 30;148(2):337–48
Hummel M see **de Bruyn H**
Hummel M see **Kieff E**
Hummel M see **Pomerat W**
Hummel M see **Sample J**
Hummel MO see **Hotton J**
Hummel RA see **Zucker SW**
Hummel S see **Manetta A**
Hummel S see **Schauer UJ**
Hummel S see **Slapka J**
Hummel SJ, Delgado G, Butterfield A, Dritschilo A, Harbert J: Measurement of blood flow through surgical anastomosis using the radioactive microsphere technique.
Obstet Gynecol 1985 Oct;66(4):579–81
Hummel SK see **Eagen RL**
Hummel W see **Schütte H**
Hummel-Tappel E see **Limburg PC**
Hummeler K see **Yudkoff M**
Hummelgard AB see **Martin EM**
Hümmelink R, Ballard PL: Endogenous corticoids and lung development in the fetal rabbit. Endocrinology 1986 Apr; 118(4):1622–9
Hummell DS, Winkelstein JA: Bacterial lipoteichoic acid sensitizes host cells for destruction by autologous complement. J Clin Invest 1986 May;77(5):1533–8
Hummels R see **Mayor KD**
Hummelsheim H, Wiesendanger M, Bianchetti M: The supplementary motor area modulates perturbation-evoked discharges of neurones in the precentral motor cortex.
Neurosci Lett 1986 Jun 18;67(2):119–22
Hummelsheim H, Wiesendanger M: Is the hindlimb representation of the rat's cortex a 'sensorimotor amalgam'?
Brain Res 1985 Oct 28;346(1):75–81
Hummelsheim H, Wiesendanger M: Neuronal responses of medullary relay cells to controlled stretches of forearm muscles in the monkey. Neuroscience 1985 Dec; 16(4):989–96
Hummelsheim H, Wiesendanger R, Wiesendanger M, Bianchetti M: The projection of low-threshold muscle afferents of the forelimb to the main and external cuneate nuclei of the monkey. Neuroscience 1985 Dec;16(4):979–87
Hummelsheim H see **Freund HJ**
Hummelsheim H see **Wiesendanger M**
Hummelsheim S see **Schmidt JG**
Hümmer HP, Segerer H: Verhütung von Komplikationen bei congenitalen Zwerchfelldefekten. Chirurg 1986 Mar; 57(3):159–64 (Eng. Abstr.) (Ger)
Hümmer HP, Rupprecht H: Atypische Thoraxdeformitäten: Beurteilung und operative Konsequenzen. Z Orthop 1985 Nov–Dec;123(6):913–7 (Eng. Abstr.) (Ger)
Hümmer HP see **Voigt HJ**
Hümmer KP see **Doeg KH**
Hummer L, Riis BJ, Christiansen C, Rickers H: Determination of mono- and dihydroxy-vitamin D metabolites in normal subjects and patients with different calcium metabolic diseases. Scand J Clin Lab Invest 1985 Nov;45(7):611–9
Hummer L, Christiansen C, Tjellesen L: Discrepancy between serum 1,25-dihydroxycholecalciferol measured by radioimmunoassay and cytosol radioreceptor assay.
Scand J Clin Lab Invest 1985 Dec;45(8):725–33
Hummer L see **Krabbe S**
Hummer L see **Pedersen AG**
Hummer L see **Thomsen K**
Hümmer P, Angermann B: Intestinale Missbildungen als Ileusursache im Neugeborenenalter.
Langenbecks Arch Chir 1985;366:209–13 (Eng. Abstr.) (Ger)
Hummer-Sigiel M, Girard A, Mandoria JY, Colson T, Jacquier A: Thrombopénie sous ranitidine et thiophénicol: responsabilité du thiophénicol. Cah Anesthesiol 1985 Jun–Jul;33(4):363–5 (Fre)
Hummer-Sigiel M, Charton P, Per Z, Viry-Babel F, Picard L: Echec du traitement préventif par le nitroprussiate de sodium du spasme artériel lors des angiographies par cathétérisme hypersélectif en neuroradiologie.
Presse Med 1985 Nov 2;14(37):1929 (Fre)
Hummitzsch DE see **Shepherd AJ**
Hummler E, Hansmann I: Preferential nondisjunction of specific bivalents in oocytes from Djungarian hamsters (Phodopus sungorus) following colchicine treatment.
Cytogenet Cell Genet 1985;39(3):161–7
Hummler E see **Hansmann I**
Hummler H see **Heywood R**
Hummler H see **Kistler A**
Hummler N see **Mohr W**
Humpeler E see **Mairhäurl H**
Humpfer E see **Rapp A**
Humpherson WA see **Croucher R**
Humphres RC see **Gelber RH**
Humphrey CD, Montag DM, Pittman FE: Morphologic observations of experimental Campylobacter jejuni infection in the hamster intestinal tract. Am J Pathol 1986 Jan;122(1):152–9
Humphrey CD see **Govindarajan S**
Humphrey D: Suicide and euthanasia—special types of partner relationships [letter] Suicide Life Threat Behav 1986 Spring;16(1):65–6
Humphrey DD see **Harrison HR**
Humphrey DE see **Humphrey GK**
Humphrey DE see **Salmon P**
Humphrey DR see **Mitz AR**
Humphrey EW see **Higgins GA**
Humphrey EW see **Tuna IC**
Humphrey FJ 2d see **Mattiason RE**
Humphrey GB see **Berry DH**
Humphrey GB see **Kamps WA**
Humphrey GB see **McMillan EM**
Humphrey GB see **Nitschke R**
Humphrey GB see **van Eys J**
Humphrey GK, Humphrey DE, Muir DW, Dodwell PC: Pattern perception in infants: effects of structure and transformation. J Exp Child Psychol 1986 Feb;41(1):128–48
Humphrey H see **Humphrey M**
Humphrey HE see **Shumak KH**
Humphrey JD see **Langdon JS**
Humphrey JD see **Patterson RM**
Humphrey JG see **Shumak KH**
Humphrey JH: Serendipity and insight in immunology.
Br Med J [Clin Res] 1986 Jul 19;293(6540):185–8
Humphrey JH: Regulation of in vivo immune responses: few principles and much ignorance. Ciba Found Symp 1986; 119:6–24 (61 ref.)
Humphrey JH, Sundaram V: Origin and turnover of follicular dendritic cells and marginal zone macrophages in the mouse spleen. Adv Exp Med Biol 1985;186:167–70
Humphrey JH: Serendipity in immunology.
Annu Rev Immunol 1984;2:1–21
(Humphrey JH), Humphrey JH: Serendipity in immunology. Annu Rev Immunol 1984;2:1–21
Humphrey JH: Splenic macrophages: antigen presenting cells for T1–2 antigens. Immunol Lett 1985;11(3–4):149–52
Humphrey JH see **Amlot PL**
Humphrey JH see **Dell R**
Humphrey KF see **DeWitt TG**
Humphrey L see **Humphrey P**
Humphrey L see **Lima JA**
Humphrey LJ see **Humphrey P**
Humphrey LL, Apple RF, Kirschenbaum DS: Differentiating bulimic-anorexic from normal families using interpersonal and behavioral observational systems.
J Consult Clin Psychol 1986 Apr;54(2):190–5
Humphrey LL: Family dynamics in bulimia.
Adolesc Psychiatry 1986;13:315–32
Humphrey LS see **Topel EJ**
Humphrey M, Humphrey H: A fresh look at genealogical bewilderment. Br J Med Psychol 1986 Jun;59 (Pt 2):133–40
Humphrey M, Ricketts SW: Cyst of the horny frog in a pony [letter] Vet Rec 1985 Dec 21–28;117(25–26):674
Humphrey M see **Schmidt M**
Humphrey M see **Young L**

Humphrey MD see **Gumley SJ**
Humphrey MF, Beazley LD: Retinal ganglion cell death during optic nerve regeneration in the frog Hyla moorei. J Comp Neurol 1985 Jun 15;236(3):382–402
Humphrey MJ, Jevons S, Tarbit MH: Pharmacokinetic evaluation of UK–49,858, a metabolically stable triazole antifungal drug, in animals and humans. Antimicrob Agents Chemother 1985 Nov;28(5):648–53
Humphrey P, Humphrey L, Humphrey LJ: Cole's precancerous hyperplasia of the breast. J Surg Oncol 1985 Nov;30(3):161–3
Humphrey PP see **Bradley PB**
Humphrey PP see **Brittain RT**
Humphrey PP see **Connor HE**
Humphrey PP see **Feniuk W**
Humphrey PP see **Trevethick MA**
Humphrey RD, Harrison MJ: How often can an embolic stroke be diagnosed clinically? A clinicopathological correlation. Postgrad Med J 1985 Dec;61(722):1039–42
Humphrey RD see **Park YW**
Humphrey RL see **Linet MS**
Humphrey RR see **Petrere JA**
Humphrey RW see **Weinstein ES**
Humphrey SM, Gavin JB: Reversal of the no reflow phenomenon in globally ischemic rat hearts by ventricular dilation. Pathology 1985 Jul;17(3):437–42
Humphrey SM, Vanderwee MA: Factors affecting the development of contraction band necrosis during reperfusion of the isolated isovolumic rat heart. J Mol Cell Cardiol 1986 Mar;18(3):319–29
Humphrey SM see **Armiger LC**
Humphrey WR see **Weselcouch EO**
Humphreys BF: Otolaryngologic emergencies. Emerg Med Clin North Am 1986 Aug;4(3):605–15
Humphreys C see **Lin TS**
Humphreys CJ see **Rudnick G**
Humphreys CM see **Costa M**
Humphreys D see **Dias R**
Humphreys DH, Schwartz MR, Jenkins HA: Meningioma: a case of transcranial recurrence managed by base-of-skull technique and a review of the tumor. Otolaryngol Head Neck Surg 1985 Aug;93(4):563–70
Humphreys DJ, Stodulski JB: Detection of andromedotoxins for the diagnosis of Rhododendron poisoning in animals. J Appl Toxicol 1986 Apr;6(2):121–2
Humphreys ER, Papworth DG, Stones VA: The leukaemogenic dose from 224Ra in male CBA mice. Strahlentherapie [Sonderb] 1985;80:83–7
Humphreys ER see **Schofield R**
Humphreys G see **O'Loughlin EV**
Humphreys GW, Riddoch MJ: Authors' correction to "Routes to object constancy". Q J Exp Psychol [A] 1985 Aug; 37(3):493–5
Humphreys H, Hillary IB, Kiernan T: Toxoplasmosis: a family outbreak. Ir Med J 1986 Jul;79(7):191
Humphreys H, Keogh B, Keane CT: Septicaemia and pleural effusion due to Plesiomonas shigelloides. Postgrad Med J 1986 Jul;62(729):663–4
Humphreys J see **Shive W**
Humphreys JA see **Priest ND**
Humphreys JS see **Damani Z**
Humphreys JW Jr see **Griffen WO Jr**
Humphreys L, Reid S, Masters C: Studies on the topographical localization of the binding sites for substrate and for actin on the enzymes, glyceraldehydephosphate dehydrogenase and phosphofructokinase. Int J Biochem 1986;18(5):445–51
Humphreys L, Masters C: On the differential release of glycolytic enzymes from cellular structure. Biochem Int 1986 Jul;13(1):71–7
Humphreys L, Reid S, Masters C: Evidence for the spatial separation of the binding sites for substrate and for cytoskeletal proteins on the enzyme aldolase. Int J Biochem 1986;18(1):7–13
Humphreys LG, Davey TC, Park RK: Longitudinal correlation analysis of standing height and intelligence. Child Dev 1985 Dec;56(6):1465–78
Humphreys MH, Lin SY, Ribstein J, Wiedemann E: Reflex responses to reductions in functioning renal mass. Fed Proc 1985 Oct;44(13):2840–5 (40 ref.)
Humphreys MH see **Al-Bander H**
Humphreys PJ see **Richter IL**
Humphreys PN: Budgerigar spermatozoa [letter] Vet Rec 1986 May 24;118(21):595
Humphreys PN see **Gabriel T**
Humphreys PW, Joels N: The effect of pregnancy on the changes in hind-limb vascular resistance following haemorrhage in the rabbit. J Physiol (Lond) 1986 Mar; 372:63–73
Humphreys PW, Joels N: Arterial pressure maintenance after haemorrhage in the pregnant rabbit. J Physiol (Lond) 1985 Sep;366:17–25
Humphreys PW see **Joels N**
Humphreys RP see **Walters BC**
Humphreys S, Lake BD, Scholtz CL: Congenital amaurotic idiocy—a pathological, histochemical, biochemical and ultrastructural study. Neuropathol Appl Neurobiol 1985 Nov–Dec;11(6):475–84
Humphreys S, Pambakian H, McKee PH, Fletcher CD: Soft tissue chondroma—a study of 15 tumours. Histopathology 1986 Feb;10(2):147–59
Humphreys S see **Lopez-Espinosa I**
Humphreys S see **Spencer JD**
Humphreys T see **Dolecki GJ**
Humphreys T see **Lathrop DA**
Humphreys T see **Lau AF**
Humphreys T see **Noll H**
Humphreys T see **Simmes FA**
Humphreys WG see **Hamilton A**
Humphreys WG see **Stewart RJ**
Humphreys-Beher MG: Strain-specific differences in the proline-rich proteins and glycoproteins induced in rat salivary glands by chronic isoprenaline treatment. Biochem J 1985 Sep 1;230(2):369–78
Humphreys-Beher MG see **Wells DJ**
Humphries DE, Silbert CK, Silbert JE: Glycosaminoglycan production by bovine aortic endothelial cells cultured in sulfate-depleted medium. J Biol Chem 1986 Jul 15; 261(20):9122–7
Humphries DE, Lee SL, Panburg BL, Silbert JE: Effects of hypoxia and hyperoxia on proteoglycan production by bovine pulmonary artery endothelial cells. J Cell Physiol 1986 Feb;126(2):249–53
Humphries DE see **Silbert CK**
Humphries EH see **Baba TW**
Humphries GM see **Rice GC**
Humphries K see **Pudek MR**
Humphries K see **Spencer DG Jr**
Humphries KN see **Hamoo TK**
Humphries KN see **Ratliff DA**
Humphries L, Gruber J, Hall J, Kryscio R: Motor proficiency in depressed adolescent inpatients: biochemical and clinical diagnostic correlates. J Dev Behav Pediatr 1985 Oct; 6(5):259–62
Humphries LL, Barclay G, Mohler SN: Perspectives on a case of multiple incestuous relationships. J Am Med Wom Assoc 1986 Mar–Apr;41(2):45–9
Humphries LL, Shirley P, Allen M, Codd EE, Walker RF: Daily patterns of serotonin uptake in platelets from psychiatric patients and control volunteers. Biol Psychiatry 1985 Oct;20(10):1073–81
Humphries LL see **Dodd B**
Humphries LL see **Egstein CM**
Humphries LL see **Johnson GL**
Humphries LL see **McKay SE**
Humphries MJ, Olden K, Yamada KM: A synthetic peptide from fibronectin inhibits experimental metastasis of murine melanoma cells. Science 1986 Jul 25;233(4762):467–70
Humphries MJ, Matsumoto K, White SL, Olden K: Oligosaccharide modification by swainsonine treatment inhibits pulmonary colonization by B16–F10 murine melanoma cells. Proc Natl Acad Sci USA 1986 Mar; 83(6):1752–6
Humphries MJ see **Yamada KM**
Humphries MJ see **Yu YL**
Humphries MM see **Humphries P**
Humphries P, MacCabe AP, Spencer RA, Humphries MM, Pearson C: Structural and transcriptional properties associated with a member of a new family of conserved short dispersed repeated elements in human DNA. Gene 1985;39(2–3):255–61
Humphries P see **Bates P**
Humphries RK see **Dover GJ**
Humphries RK see **Moore JG**
Humphries S see **Talmud P**
Humphries S see **Williams LG**
Humphries SE, Tata F, Henry I, Barichard F, Holm M, Junien C, Williamson R: The isolation, characterisation, and chromosomal assignment of the gene for human 3-hydroxy-3-methylglutaryl coenzyme A reductase, (HMG-CoA reductase). Hum Genet 1985;71(3):254–8
Humphries SE see **Ball SP**
Humphries SE see **Davison PJ**
Humphries SE see **Keasling AM**
Humphry PS see **Holmes B**
Humpherres J see **Bellerin-Font E**
Huns R, Aurich G, Linse R, Metz O: Diffus kutane Mastocytose Degos bei einem Säugling. 1. Mitteilung. Dermatol Monatsschr 1985;171(11):731–6 (Ger)
Huns R see **Schubert H**
Hunaiti A see **Owais WM**
Hunaki N see **Ishikura A**
Hund M see **Vaughan DA**
Hund P see **Burdash NM**
Hundal T see **Weinbach EC**
Hundelhar M see **Smolin T**
Hunden DC see **Kukolja S**
Hundenborn J see **Matthys H**
Hunder GG, Michet CJ: Giant cell arteritis and polymyalgia rheumatica. Clin Rheum Dis 1985 Dec;11(3):471–83 (42 ref.)
Hunder GG see **Gertz MA**
Hunder GG see **Ginsburg WW**
Hunder GG see **Hall S**
Hunder GG see **Mathewson JA**
Hunderi OH: Jernbehov hos hemodialysepasienter. Serum-ferritin som indikator. Tidsskr Nor Laegeforen 1986 Apr 10;106(9):738–40 (Eng. Abstr.) (Nor)
Hundeshagen H: The present state of NMR tomography and its future. Eur J Nucl Med 1986;11(9):355–60
Hundeshagen H see **Becker H**
Hundeshagen H see **Creutzig H**
Hundeshagen H see **Hammer M**
Hundeshagen H see **Kotzerke J**
Hundeshagen H see **Lang W**
Hundeshagen H see **Schober O**
Hundevadt L: Kronisk multiple tics og Gilles de la Tourettes syndrom. Tilstander ofte oversett i barnealderen. Tidsskr Nor Laegeforen 1986 Jan 30;106(3):207–10 (Eng. Abstr.) (Nor)
Hündgen R see **Haag E**
Hündgen R see **Hacke W**
Hunding A see **Bjealdager PA**
Hundleby JD, Loucks AD: Personality characteristics of young adult migraineurs. J Pers Assess 1985 Oct; 49(5):497–500
Hundleby JD: Drug usage and outstanding performance among young adolescents. Addict Behav 1985;10(4):419–23
Hundley F, Biryahwaho B, Gow M, Desselberger U: Genome rearrangements of bovine rotavirus after serial passage at high multiplicity of infection. Virology 1985 May; 143(1):88–103
Hundrieser KE see **Lavine ME**
Hundshagen W see **Henning N**
Hundt HK see **Groenewoud G**
Hundt HK see **Müller FO**
Hundt HK see **van Niekerk CH**
Huneau D see **Germain G**
Huneau JF see **Duval D**
Hunecke I, Reuter W, Sauer I: Beziehungen zwischen Fettsucht und atherogenen Risikofaktoren in einer Längsschnittstudie. Z Gesamte Inn Med 1986 Mar 1; 41(5):118–24 (Eng. Abstr.) (Ger)
Hunecke I: Beziehungen zwischen anthropometrischen Daten, Alter, Übergewicht und Ernährung. ZFA 1986 Jan–Feb;41(1):47–55 (Eng. Abstr.) (Ger)
Hünecke P, Bosse K: Dysmorphophobie als casus pro diagnosi. Z Hautkr 1985 Dec 15;60(24):1986–90 (Eng. Abstr.) (Ger)
Hung AL: Chemotherapeutic efficacy of imidocarb dipropionate on experimental Eperythrozoon ovis infection in sheep. Trop Anim Health Prod 1986 May;18(2):97–102
Hung AL, Lloyd S: Humoral immune response of sheep to infection with Eperythrozoon ovis. Res Vet Sci 1985 Nov; 39(3):275–8
Hung BM see **Jarry G**
Hung CC see **Lin SM**
Hung CF, Lin KR, Lee CS: Experimental production of congenital malformation of the central nervous system in rat fetuses by single dose intragastric administration of ethylenethiourea. Proc Natl Sci Counc Repub China [B] 1986 Apr; 10(2):127–36
Hung CF: The relationship between hydrocephalus and Chiari type II malformation in the experimental rat fetuses with Arnold-Chiari malformation. Proc Natl Sci Counc Repub China [B] 1986 Apr; 10(2):118–26
Hung CF see **Sato K**
Hung CH see **Kover K**
Hung CH see **Noelken ME**
Hung CR, Yang YJ, Hou SH, Tseng CD, Tseng YZ, Chen JJ, Lien WP: Ascending aortic aneurysms involving aortic arch—surgical management with deep hypothermia and circulatory arrest. Taiwan J Hsueh Hui Tsa Chih 1986 Feb; 85(2):169–79
Hung CR, Chu SH, Yang YJ, Chiu IS, Lin FY: Cardiac surgery at National Taiwan University Hospital. Nippon Kyobu Geka Gakkai Zasshi 1985 May;33(5):621–32
Hung CR see **Chu SH**
Hung CR see **Lien WP**
Hung CR see **Rim RS**
Hung CT, Beyer J, Schulz G: Fasting and feeding variations of insulin requirements and insulin binding to erythrocytes at different times of the day in insulin dependent diabetics—assessed under the condition of glucose-controlled insulin infusion. Horm Metab Res 1986 Jul;18(7):466–9
Hung CT see **Schaaf LJ**
Hung GK, Ciuffreda KJ, Semmlow JL: Static vergence and accommodation: population norms and orthoptics effects. Doc Ophthalmol 1986 Feb 28;62(2):165–79
Hung GK see **Semmlow JL**
Hung GL see **Granana R**
Hung IJ, Yang CP, Su LJ: Phenotypic analysis of childhood acute lymphoblastic leukemia and its clinical implication. Taiwan J Hsueh Hui Tsa Chih 1985 Sep;84(9):1051–8
Hung J: Management of the patient after myocardial infarction. Aust Fam Physician 1986 May;15(5):564–5, 568–70
Hung J see **Hands ME**
Hung J see **Schroeder JS**
Hung JH see **Werbel LM**
Hung JS see **Liao PK**
Hung JS see **Yeh SJ**
Hung KL: Cranial ultrasound in the detection of postmeningitic complications in the neonates. Brain Dev 1986;8(1):31–6
Hung KS, McKenzie JC, Mattioli L, Klein RM, Menon CD, Poulose AK: Scanning electron microscopy of pulmonary vascular endothelium in rats with hypoxia-induced hypertension. Acta Anat (Basel) 1986;126(1):13–20
Hung LK, Ho YF, Leung PC: Survey of foot deformities among 166 geriatric inpatients. Foot Ankle 1985 Jan–Feb; 5(4):156–64
Hung LK see **Cheng JC**

Hung MC, Schechter AL, Chevray PY, Stern DF, Weinberg RA: Molecular cloning of the neu gene: absence of gross structural alteration in oncogenic alleles.
Proc Natl Acad Sci USA 1986 Jan;83(2):261–4
Hung MC see **Bargmann CI**
Hung MC see **Shepherd B**
Hung MH see **Carvounis CP**
Hung P see **Burton PM**
Hung PP see **Davis AR**
Hung PP see **Fu KP**
Hung PP see **Kalyan NK**
Hung RK see **Skinner HB**
Hung SH see **Hsiao KJ**
Hung SL see **Focan C**
Hung SO see **Collum LM**
Hung T see **Chen CM**
Hung T see **Deseelberger U**
Hung T see **Wang CA**
Hung TP: A polio–like syndrome in adults following acute hemorrhagic conjunctivitis. Int J Neurol 1981; 15(3–4):266–78
Hung TP see **Wang PY**
Hung TT, Millard MM: Inhibition of mouse embryo cleavage by a factor present in the human preovulatory follicular fluid. J Clin Endocrinol Metab 1985 Nov;61(5):899–904
Hung TT see **Koos RD**
Hung W, Maclaren NK, Kapur S, Anderson KD, August GP: Premature ovarian failure in a 15–year–old.
Clin Pediatr (Phila) 1986 Jan;25(1):40–2
Hung W see **Leviae MA**
Hung W see **Zacker AR**
Hung WT see **Chang MH**
Hung WT see **Lee MC**
Hung WY see **Rosen AD**
Hunger HD see **Rosenthal A**
Hunger J see **Scharf HP**
Hungerford DS: Pathogenesis of ischemic necrosis of the femoral head. Instr Course Lect 1983;32:252–60
Hungerford DS, Lennox DW: The importance of increased intraosseous pressure in the development of osteonecrosis of the femoral head: implications for treatment.
Orthop Clin North Am 1985 Oct;16(4):635–54 (86 ref.)
Hungerford DS: Clinical experience with an acetabular cup for cementless use. Hip 1985;:250–60
Hungerford DS see **Thomas SC**
Hungerford DS see **Zizic TM**
Hungerford GD see **Stanley JH**
Hungerford J, Stewart A, Hope P: Ocular sequelae of preterm birth and their relation to ultrasound evidence of cerebral damage. Br J Ophthalmol 1986 Jun;70(6):463–8
Hungerford J: Current management of choroidal malignant melanoma. Br J Hosp Med 1985 Nov;34(5):287–93
Hungerford J see **Cowell JK**
Hungerford JL: Recent advances in the understanding of retinoblastoma. Trans Ophthalmol Soc UK 1985;104 (Pt 8):832–5
Hungerford JL see **Collin JR**
Hungerford JL see **Kingston JE**
Hungerford JL see **Rabi AH**
Hungria VT see **Franken RA**
Hunhevicz SC see **Ramina R**
Hünig R see **Roth J**
Hünig T: The target structure for T11: a cell interaction molecule involved in T–cell activation?
Curr Top Microbiol Immunol 1986;126:165–72
Hünig T see **Schneider–Schaulies J**
Hünig TR: The ligand of the erythrocyte receptor of T lymphocytes: expression on white blood cells and possible involvement in T cell activation. J Immunol 1986 Mar 15; 136(6):2103–8
Hünigen H, Dorst J: Morphokinetische Wirking von Chlormadinonazetat auf den Hoden prä– und intrapubertärer Ratten. I. Morphometrische Untersuchungen zur Hodenentwicklung.
Z Mikrosk Anat Forsch 1985;99(3):398–407 (Eng. Abstr.) **(Ger)**
Hünigen H, Dorst J: Morphokinetische Wirkung von Chlormadinonazetat auf den Hoden prä– und intrapubertärer Ratten. II. MOrphometrische Untersuchungen an den testikulären Androgenproduzenten. Z Mikrosk Anat Forsch 1985; 99(3):408–14 (Eng. Abstr.) **(Ger)**
Hunkapiller MW see **Mayne JT**
Hunkapiller T, Hood L: The growing immunoglobulin gene superfamily [news] Nature 1986 Sep 4–10;323(6083):15–6
Hunkapiller T see **Goverman J**
Hunkapiller T see **Parnes JR**
Hunkler D see **Lehnert W**
Hunley PJ see **Apfeldorf M**
Hünlich T see **Trotnow S**
Hunseman DH see **Probst I**
Hunseman WA: Incidence, economic effects, and control of Haemophilus pleuropneumoniae infections in pigs.
Vet Q 1986 Jan;8(1):83–7
Hunseyball IM, Crossley MJ, Spowage M: Pharmacological studies of antigen–induced arthritis in BALB/c mice. II. The effects of second–line antirheumatic drugs and cytotoxic agents on the histopathological changes.
Agents Actions 1986 Jun;18(3–4):394–400
Hunseyball IM, Crossley MJ, Spowage M: Pharmacological studies of antigen–induced arthritis in BALB/c mice. I. Characterization of the arthritis and the effects of steroidal and non–steroidal anti–inflammatory agents.
Agents Actions 1986 Jun;18(3–4):384–93
Hunseyball IM, Crossley MJ, Spowage M: Antigen–induced arthritis in mice. Br J Clin Pract [Symp Suppl] 1986 Feb; 43:13–20
Hunseyball IM see **Crossley MJ**
Hunsicutt CK see **Wong TK**
Hunsinghake DB, Hibbard DM: Influence of time intervals for cholestyramine dosing on the absorption of hydrochlorothiazide. Clin Pharmacol Ther 1986 Mar; 39(3):329–34
Hunsinghake DB see **Grimm RH Jr**
Hunsinghake DB see **Hoogwerf BJ**
Hunsinghake DB see **Peters JR**
Hunsinghake DB see **Wallace RB**
Hunsinghake GW: Role of alveolar macrophage– and lung T cell–derived mediators in pulmonary sarcoidosis.
Ann NY Acad Sci 1986;465:82–90 (110 ref.)
Hunsinghake GW see **Goldsmith JC**
Hunsinghake GW see **Metzger WJ**
Hunsinghake GW see **Moseley PL**
Hunsinghake GW see **Sauder DN**
Hunsiset A see **Sear J**
Hunsaker AC: The effect of a contingent monetary reward on probation referrals to a drug abuse program.
Int J Addict 1985 Nov–Dec;20(11–12):1831–5
Hunsaker H see **Jansen GR**
Hunsaker HA see **Sampson DA**
Huncaker JC 3d see **Sparks DL**
Hunsaker LA see **Royer RE**
Hunsaker LA see **Vander Jagt DL**
Hunsaker RH, Schwartz JA, Keagy BA, Koth M, Burnham SJ, Johnson G Jr: Dry ice cryoamputation: a twelve–year experience. J Vasc Surg 1985 Nov;2(6):812–6
Hunsaker WR see **Collins ML**
Hunsicker LG see **Bertolatus JA**
Hunsicker PR see **Russell LB**
Hunsinger RN, Cheung HC: Probe of the (Ca2+ + Mg2+)–ATPase in erythrocyte membranes of cystic fibrosis patients. Clin Chim Acta 1986 Apr 30;156(2):165–77
Hunskaar S, Berge OG, Broch OJ, Hole K: Lesions of the ascending serotonergic pathways and antinociceptive effects after systemic administration of p–chloroamphetamine in mice.
Pharmacol Biochem Behav 1986 Mar;24(3):709–14
Hunskaar S, Berge OG, Hole K: Dissociation between antinociceptive and anti–inflammatory effects of acetylsalicylic acid and indomethacin in the formalin test. Pain 1986 Apr;25(1):125–32
Hunskaar S: Giant orf in a patient with chronic lymphocytic leukaemia. Br J Dermatol 1986 May;114(5):631–4
Hunskaar S, Fasmer OB, Hole K: Acetylsalicylic acid, paracetamol and morphine inhibit behavioral responses to intrathecally administered substance P or capsaicin.
Life Sci 1985 Nov 11;37(19):1835–41
Hunskaar S: Medical students' experiences of rectal examination and occult blood test.
Scand J Prim Health Care 1985 Sep;3(3):175–6
Hunskår S, Seim SH: Medisinske studenters erfaringer med praktiske prosedyrer og ferdigheter.
Tidsskr Nor Laegeforen 1985 Sep 10;105(25):1702–8 (Eng. Abstr.) **(Nor)**
Hunskår S: Petidin og parkinsonisme.
1–Metyl–4–fenyl–1,2,3,6–tetrahydropyridin, eit nytt neurotoksin. Tidsskr Nor Laegeforen 1986 Jan 30; 106(3):219–20 (Eng. Abstr.) **(Nor)**
Hunsley JE see **Gerrish SP**
Hunsmann G, Schneider J, Wendler I, Fleming AF: HTLV positivity in Africans [letter] Lancet 1985 Oct 26; 2(8461):952–3
Hunsmann G, Schneider J, Bayer H, Jurkiewicz E, Yamamoto N: Structural and epidemiological features of primate lymphotropic retroviruses.
Int Symp Princess Takamatsu Cancer Res Fund 1984; 15:109–18 (31 ref.)
Hunsmann G see **Bayer H**
Hunsmann G see **Daniel V**
Hunsmann G see **Jurkiewicz E**
Hunsmann G see **Kleiser C**
Hunsmann G see **Okpara RA**
Hunstein W see **Boha T**
Hunstein W see **Dürken B**
Hunstein W see **Gless KH**
Hunstein W see **Haas R**
Hunstein W see **Ho AD**
Hunstein W see **Körbling M**
Hunsucker PF, Nelson RO, Clark RP: Standardization and evaluation of the classroom adaptive behavior checklist for school use. Except Child 1986 Sep;53(1):69–71
Hunt A see **Dennis J**
Hunt A see **Kennett GA**
Hunt A see **Krebs HB**
Hunt A see **Patel AJ**
Hunt AF, Jones MT, Howkins GJ: Effect of beta–propiolactone on blood group antibody detection.
Vox Sang 1986;51(1):47–8
Hunt AF, Allen DL, Aries DL, Strange JJ: A protocol for sensitive large–scale screening of blood donors for IgA deficiency. Vox Sang 1985;48(2):84–8
Hunt AG: Micromethod for the measurement of acetyl phosphate and acetyl coenzyme A. Methods Enzymol 1986; 122:43–50
Hunt AG, Hong JS: Reconstitution of periplasmic binding protein–dependent glutamine transport in vesicles.
Methods Enzymol 1986;125:302–9
Hunt AH, Hamill RL, DeBoer JR, Presti EA: A37812: N–methylstreptothricin F. J Antibiot (Tokyo) 1985 Aug; 38(8):987–92
Hunt AN see **Postle AD**
Hunt AR, Roehrig JT: Biochemical and biological characteristics of epitopes on the E1 glycoprotein of western equine encephalitis virus. Virology 1985 Apr 30; 142(2):334–46
Hunt B see **Stansfield DG**
Hunt C, Morimoto RI: Conserved features of eukaryotic hsp70 genes revealed by comparison with the nucleotide sequence of human hsp70. Proc Natl Acad Sci USA 1985 Oct;82(19):6455–9
Hunt C see **Auckland JN**
Hunt C see **Coleman M**
Hunt C see **Goodman SB**
Hunt C see **Goodwin JS**
Hunt C see **Morimoto RI**
Hunt C see **Stebbings H**
Hunt CA, Henry WB Jr: Transarticular pinning for repair of hip dislocation in the dog: a retrospective study of 40 cases. J Am Vet Med Assoc 1985 Oct 15;187(8):828–33
Hunt CA, Burnette RR, MacGregor RD, Strubbe AE, Lan DT, Taylor N, Kiwada H: Synthesis and evaluation of a prototypal artificial red cell. Science 1985 Dec 6; 230(4730):1165–8
Hunt CA see **Hirano K**
Hunt CA see **Ribak CE**
Hunt CD see **Halas ES**
Hunt CE, Diani AR, Brown PK, Kaluzny MA, Epps DE: Diet induced atherogenic hyperlipoproteinaemia and liver injury in cynomolgus macaques. Br J Exp Pathol 1986 Apr; 67(2):235–49
Hunt CE, Pachman LM, Hageman JR, Cobb MA, Klemka L: Liposyn infusion increases plasma prostaglandin concentrations. Pediatr Pulmonol 1986 May–Jun;2(3):154–8
Hunt CE see **Black L**
Hunt CE see **Brouillette RT**
Hunt CE see **Hageman JR**
Hunt CE see **Hershenson MB**
Hunt CE see **Ilbawi MN**
Hunt CJ see **Taylor MJ**
Hunt CR, Ro JH, Dobson DE, Min HY, Spiegelman BM: Adipocyte P2 gene: developmental expression and homology of 5'–flanking sequences among fat cell–specific genes. Proc Natl Acad Sci USA 1986 Jun;83(11):3786–90
Hunt D see **Bulpitt CJ**
Hunt D see **Chan W**
Hunt D see **Griffiths JD**
Hunt D see **Grigg LE**
Hunt D see **Lim R**
Hunt D see **Lubowski D**
Hunt D see **Phillips W**
Hunt D see **Seyler LE Jr**
Hunt DA see **Wahl SM**
Hunt DD see **Scott CS**
Hunt DE, Lipton DS, Goldsmith DS, Strug DL, Spunt B: "It takes your heart": the image of methadone maintenance in the addict world and its effect on recruitment into treatment. Int J Addict 1985 Nov–Dec;20(11–12):1751–71
Hunt DE, Jones JV, Dowell VR Jr: Selective medium for the isolation of Bacteroides gingivalis. J Clin Microbiol 1986 Mar;23(3):441–5
Hunt DE see **Strug DL**
Hunt DF, Yates JR 3d, Shabanowitz J, Winston S, Hauer CR: Protein sequencing by tandem mass spectrometry.
Proc Natl Acad Sci USA 1986 Sep;83(17):6233–7
Hunt DF, Shabanowitz J, Yates JR 3d, Melver RT Jr, Hunter RL, Syka JE, Amy J: Tandem quadrupole–Fourier transform mass spectrometry of oligopeptides.
Anal Chem 1985 Nov;57(13):2728–33
Hunt DM, Wake SA, Mercer JF, Danks DM: A study of the role of metallothionein in the inherited copper toxicosis of dogs. Biochem J 1986 Jun 1;236(2):409–15
Hunt DP see **Waltz JM**
Hunt DR, Travers PL: Long term biliary access by modified hepaticojejunostomy for high bile duct stricture.
Aust NZ J Surg 1986 Feb;56(2):113–6
Hunt DR, Rowlands BJ, Johnston D: Hand grip strength—a simple prognostic indicator in surgical patients.
JPEN J Parenter Enteral Nutr 1985 Nov–Dec;9(6):701–4
Hunt DR see **Jantz RL**
Hunt DR see **Lubowski D**
Hunt DR see **Stricker PD**
Hunt DV see **Martin FI**
Hunt DW see **Petty RE**
Hunt E: Symposium on Calf Diarrhea. Appendix 5. Calculation of fluid and bicarbonate deficits for parenteral fluid replacement therapy.
Vet Clin North Am Food [Food Anim Pract] 1985 Nov; 1(3):657
Hunt E: Symposium on Calf Diarrhea. Appendix 3. Age predisposition of diarrheal disease in the neonatal calf.
Vet Clin North Am Food [Food Anim Pract] 1985 Nov; 1(3):653–4
Hunt E: Symposium on Calf Diarrhea. Appendix 4. Field technique for estimating severity of dehydration, volume of fluid necessary for rehydration, and average bicarbonate deficit for a 40–kg neonatal calf with acute diarrhea.

Vet Clin North Am Food [Food Anim Pract] 1985 Nov; 1(3):655–6
Hunt E see **Hand MS**
Hunt EW see **Checkoway H**
Hunt GJ, Leonard DR, Lovett MB: Transfer of environmental plutonium and americium across the human gut. Sci Total Environ 1986 Aug;53(1–2):89–109
Hunt GJ, Leonard DR, Lovett MB: Transfer of environmental plutonium and americium across the human gut [letter] Lancet 1986 Feb 22;1(8478):439–40
Hunt GM see **Taylor CE**
Hunt GR see **Veiro JA**
Hunt H see **Khuri SF**
Hunt HD see **Lubaroff DM**
Hunt HH see **Morgan JP**
Hunt IF, Murphy NJ, Cleaver AE, Faraji B, Swendseid ME, Browdy BL, Coulson AH, Clark VA, Settlage RH, Smith JC Jr: Zinc supplementation during pregnancy in low-income teenagers of Mexican descent: effects on selected blood constituents and on progress and outcome of pregnancy. Am J Clin Nutr 1985 Nov;42(5):815–28
Hunt IF see **Haile RW**
Hunt IP see **Lowy SL**
Hunt J, Rudden M: Gender differences in the psychology of parenting: psychoanalytic and feminist perspectives. J Am Acad Psychoanal 1986 Apr;14(2):213–26
Hunt J see **Addison R**
Hunt J see **Foidart JM**
Hunt J see **Hodson NP**
Hunt J see **Kinet JP**
Hunt J see **Rando RF**
Hunt JA see **Rivlin ME**
Hunt JC, Frohlich ED, Moser M, Roccella EJ, Keighley EA: Devices used for self-measurement of blood pressure. Revised statement of the National High Blood Pressure Education Program. Arch Intern Med 1985 Dec; 145(12):2231–4
Hunt JC see **Vasta GR**
Hunt JD see **Kazimis BS**
Hunt JD see **Stein HD**
Hunt JE see **Kelley DS**
Hunt JE see **Nelson GJ**
Hunt JF see **Michaelis S**
Hunt JF see **Watanabe M**
Hunt JL see **Brater DC**
Hunt JL see **Ephgrave K**
Hunt JL see **Ireton CS**
Hunt JL see **Purdue GF**
Hunt JM, Gerring EL: A preliminary study of the effects of metoclopramide on equine gut activity. J Vet Pharmacol Ther 1986 Mar;9(1):109–12
Hunt JM, Francis DW, Peeler JT, Lovett J: Comparison of methods for isolating Campylobacter jejuni from raw milk. Appl Environ Microbiol 1985 Aug;50(2):535–6
Hunt JM, Gerring EL: Effect of phenoxybenzamine in a pony with idiopathic diarrhoea. Equine Vet J 1985 Sep; 17(5):399–400
Hunt JM, Lees P, Edwards GB: Suspected non-steroidal anti-inflammatory drug toxicity in a horse. Vet Rec 1985 Nov 30;117(22):581–2
Hunt JM see **Huitfeldt HS**
Hunt JN, Smith JL, Jiang CL: Effect of meal volume and energy density on the gastric emptying of carbohydrates. Gastroenterology 1985 Dec;89(6):1326–30
Hunt JP see **McIntire LD**
Hunt JP see **Shah VP**
Hunt JP see **Shea JB**
Hunt JR see **Michael LH**
Hunt JR see **Newberry RC**
Hunt JS, Peach RJ, Brinsholz MC, Lynn KL, McGiven AR: A sensitive and specific ELISA using a monoclonal capture antibody for detection of Tamm–Horsfall urinary glycoprotein in serum. J Immunol Methods 1986 Jul 11; 91(1):35–43
Hunt JS, Wood GW: Interferon–gamma induces class I HLA and beta 2–microglobulin expression by human amnion cells. J Immunol 1986 Jan;136(2):364–7
Hunt JS see **Chambers R**
Hunt JS see **Kumar S**
Hunt JV see **Deinard AS**
Hunt JW see **Bly SH**
Hunt JW see **Kerr AT**
Hunt JW see **Taylor WB**
Hunt K see **Gonzales C**
Hunt LA: Sidestream cigarette smoke–exposure of mouse cells induces cell stress/heat shock–like proteins. Toxicology 1986 Jun;39(3):259–73
Hunt LB see **Dayton MT**
Hunt LM: Differentiation between three species of Amblyomma ticks (acari: Ixodidae) by analysis of cuticular hydrocarbons. Ann Trop Med Parasitol 1986 Apr; 80(2):245–9
Hunt LM, Hillburn LR: Biochemical differentiation between species of ticks (Acari: Ixodidae). Ann Trop Med Parasitol 1985 Oct;79(5):525–32
Hunt LP see **Braganza JM**
Hunt LP see **Rose P**
Hunt LP see **Short CD**
Hunt LT, George DG, Barker WC: The prokaryote–eukaryote interface. Biosystems 1985;18(3–4):223–40 (64 ref.)
Hunt LT see **George DG**
Hunt M see **Hiratzka LF**
Hunt M see **Kerber RE**
Hunt M see **McPherson DD**
Hunt MC see **Shaltout AA**
Hunt MJ see **Jones PR**
Hunt MM: Values for reformulated phenyl–free [letter] J Am Diet Assoc 1986 Aug;86(8):1100
Hunt MM, Berry HK, White PP: Phenylketonuria, adolescence, and diet. J Am Diet Assoc 1985 Oct; 85(10):1328–34
Hunt MM see **Wade CE**
Hunt N, Touquet VL: Known epileptic patients brought to the accident and emergency department [letter] J R Coll Gen Pract 1986 May;36(286):224–5
Hunt NH see **Buffinton GD**
Hunt NH see **Grant AJ**
Hunt NH see **Lim LK**
Hunt NH see **Stocker R**
Hunt NT see **Young PL**
Hunt P, Eardley DD: Suppressive effects of insulin and insulin–like growth factor–1 (IGF1) on immune responses. J Immunol 1986 Jun 1;136(11):3994–9
Hunt P, Burnside SS, Sears DW: Evidence of only one H–2D/L–related glycoprotein in H–2dm1 mutant cells. J Immunogenet 1985 Feb;12(1):33–44
Hunt P see **Reines HD**
Hunt P see **Stromberg BV**
Hunt PA, Wu–Chen ML, Handal NJ, Chang CT, Gomez M, Howell TR, Hartenberg MA, Chan JC: Bone disease induced by anticonvulsant therapy and treatment with calcitriol (1,25–dihydroxyvitamin D3). Am J Dis Child 1986 Jul;140(7):715–8
Hunt PA see **Abruzzo MA**
Hunt PA see **Pasternack RF**
Hunt PF see **Marcel D**
Hunt PR see **Aggleton JP**
Hunt PR see **Spektor DM**
Hunt PS: Bleeding ulcer: timing and technique in surgical management. Aust NZ J Surg 1986 Jan;56(1):25–30 (33 ref.)
Hunt PS, Ferraro V, Parkin G: A ten year prospective experience with semi–elective shunt in selected patients for bleeding oesophageal varices. Aust NZ J Surg 1985 Aug; 55(4):359–64
Hunt PS see **Wright W**
Hunt R: An alternative view of the stomach—measurement and mucosal defense. Gastrointest Endosc 1986 Apr; 32(2):118–9
Hunt R see **Simpson E**
Hunt R see **Towle AC**
Hunt RC: Endocytosis and control of expression of transferrin receptor. Dev Comp Immunol 1986 Spring; 10(2):273–7
Hunt RC, Allison EJ Jr, Yates JG 3d: The need for improved emergency medical services in Pitt County. NC Med J 1986 Jan;47(1):39–42
Hunt RC, Marshall–Carlson L: Internalization and recycling of transferrin and its receptor. Effect of trifluoperazine on recycling in human erythroleukemic cells. J Biol Chem 1986 Mar 15;261(8):3681–6
Hunt RC see **Olson MO**
Hunt RD, Minderaa RB, Cohen DJ: The therapeutic effect of clonidine in attention deficit disorder with hyperactivity: a comparison with placebo and methylphenidate. Psychopharmacol Bull 1986;22(1):229–36
Hunt RD, Minderaa RB, Cohen DJ: Clonidine benefits children with attention deficit disorder and hyperactivity: report of a double–blind placebo–crossover therapeutic trial. J Am Acad Child Psychiatry 1985 Sep;24(5):617–29
Hunt RD see **Chalifoux LV**
Hunt RD see **Letvin NL**
Hunt RF, Sali A, Kuno GA: Oestrogen receptors in focal nodular hyperplasia of the liver. Med J Aust 1985 Nov 25;143(11):519–20
Hunt RF see **Kuno GA**
Hunt RG see **Karlberg P**
Hunt RH see **Brayley NF**
Hunt RH see **de Gara CJ**
Hunt RH see **Howden CW**
Hunt RH see **Jones DB**
Hunt RJ, Beck JD: Methodological considerations in a dental epidemiologic survey of an elderly population. J Public Health Dent 1985 Fall;45(4):257–60
Hunt RJ: Percent agreement, Pearson's correlation, and kappa as measures of inter–examiner reliability. J Dent Res 1986 Feb;65(2):128–30
Hunt RJ see **Beck JD**
Hunt RM see **Brighton CT**
Hunt RR see **Mitchell DB**
Hunt SA: Cardiac transplantation. Where do we stand? [editorial] Postgrad Med 1985 Nov 15;78(7):15, 18, 20
Hunt SC, Williams RR, Smith JB, Ash KO, Kuida H: The relationship of lithium–potassium cotransport and the passive lithium leak to hypertension in Utah subjects. Clin Exp Hypertens [A] 1985;7(10):1409–26
Hunt SC, Williams RR, Smith JB, Ash KO: Associations of three erythrocyte cation transport systems with plasma lipids in Utah subjects. Hypertension 1986 Jan;8(1):30–6
Hunt SP see **Dawbarn D**
Hunt SP see **Goedert M**
Hunt SP see **McKeigue PM**
Hunt SP see **Mantyh PW**
Hunt SS see **Luft HS**
Hunt SS see **Maerki SC**
Hunt SV see **Opstelten D**
Hunt SV see **Rolstad B**
Hunt T, Spivak K, Amit Z: Further evaluation of morphine aversion: maintenance of a taste aversion using a low, nonaversive morphine dose. Behav Neural Biol 1985 Jul; 44(1):74–9
Hunt T, Spivak K, Amit Z: Aversive stimulus properties of morphine: evaluation using the drug preexposure conditioned taste aversion paradigm. Behav Neural Biol 1985 Jul;44(1):60–73
Hunt T see **Jackson RJ**
Hunt T see **Minshall J**
Hunt T see **Schenk S**
Hunt TK, Banda MJ, Silver IA: Cell interactions in post–traumatic fibrosis. Ciba Found Symp 1985;114:127–49
Hunt TK see **Goodson WH 3d**
Hunt TK see **Gottrup F**
Hunt TK see **Jensen JA**
Hunt TK see **Knighton DR**
Hunt TK see **Lim RC Jr**
Hunt TP, Magasanik B: Transcription of glnA by purified Escherichia coli components: core RNA polymerase and the products of glnF, glnG, and glnL. Proc Natl Acad Sci USA 1985 Dec;82(24):8453–7
Hunt TR see **Figlewicz DP**
Hunt WA, Mullin MJ: Effects of ethanol exposure on brain sodium channels. Alcohol Drug Res 1985–86;6(6):419–22
(Hunt WA), Hargreaves AS, Guy JR: William Alfred Hunt (1845–1929): local anaesthetic pioneer. Br Dent J 1985 Sep 21;159(6):193–4
Hunt WA see **Burghardt WF Jr**
Hunt WA see **Mullin MJ**
Hunt WA see **Rubin BM**
Hunt WC see **Samet J**
Hunt WC see **VanderJagt DJ**
Hunt WE see **Finn SS**
Hunt WS see **Bayne CG**
Hunt–Pellow J: Skinfold assessment as an intervention technique: one aspect of a nutrition education program. J Am Diet Assoc 1986 Mar;86(3):369–70
Hunter A, Lindsay JG: Immunological and biosynthetic studies on the mammalian 2–oxoglutarate dehydrogenase multienzyme complex. Eur J Biochem 1986 Feb 17; 155(1):103–9
Hunter A, Bedi KS: A quantitative morphological study of interstrain variation in the developing rat optic nerve. J Comp Neurol 1986 Mar 8;245(2):160–6
Hunter A see **Bruno G**
Hunter A see **Morales P**
Hunter AG, Feldman W, Miller J: Characteristic craniofacial appearance and brachytelephalangy in a mother and son with Kallman syndrome in the son. Am J Med Genet 1986 Jul;24(3):527–32
Hunter AG, Carpenter BF: Implications of malformations not due to amniotic bands in the amniotic band sequence. Am J Med Genet 1986 Aug;24(4):691–700
Hunter AG, Maggah H, Ivey B, Cox DM: Assessment of the early risks of chorionic villus sampling. Can Med Assoc J 1986 Apr 1;134(7):753–6
Hunter AG see **Fahmi HA**
Hunter AG see **Johnson WL**
Hunter AG see **MacDonald IM**
Hunter AG see **Speevak M**
Hunter AJ, Caulfield MP, Kimberlin RH: Learning ability of mice infected with different strains of scrapie. Physiol Behav 1986;36(6):1089–92
Hunter AJ, Cary PD: Preparation of chromosomal protein A24 (uH2A) by denaturing gel filtration and preparation of its free nonhistone component ubiquitin by ion–exchange chromatography. Anal Biochem 1985 Nov 1; 150(2):394–402
Hunter AJ see **Wilson CA**
Hunter AR: Colorectal surgery for cancer: the anaesthetist's contribution? [editorial] Br J Anaesth 1986 Aug;58(8):825–6
Hunter AR see **Munro R**
Hunter B: Survival of dental restorations in young patients. Community Dent Oral Epidemiol 1985 Oct;13(5):285–7
Hunter B see **McMullen MD**
Hunter B see **Oliver RG**
Hunter BJ see **Pall ML**
Hunter BK, Nicholls KM, Sanders JK: Formaldehyde metabolism by Escherichia coli. Carbon and solvent deuterium incorporation into glycerol, 1,2–propanediol, and 1,3–propanediol. Biochemistry 1985 Jul 16; 24(15):4148–55
Hunter CE see **Grossi EA**
Hunter CN see **Knacker T**
Hunter CP see **Rothman JH**
Hunter D, Livingstone J: Detection of Haemophilus pleuropneumoniae antigens using the coagglutination test. Vet Rec 1986 Feb 1;118(5):129
Hunter D see **Cardella JF**
Hunter D see **Grotta J**
Hunter D see **Szaukler G**
Hunter D see **Walker S**
Hunter DA see **Dellon AL**
Hunter DA see **Mackinnon SE**
Hunter DB, Prescott JF, Hoover DM, Hlywka G, Kerr JA: Campylobacter colitis in ranch mink in Ontario. Can J Vet Res 1986 Jan;50(1):47–53
Hunter DB see **Lau AK**
Hunter DC see **Koruth NM**

Hunter DD, Nathanson NM: Assay of muscarinic acetylcholine receptor function in cultured cardiac cells by stimulation of 86Rb+ efflux. Anal Biochem 1985 Sep; 149(2):392–8

Hunter DD see **Edelman AM**

Hunter DD see **Liles WC**

Hunter DD see **Martin JM**

Hunter DD see **Pfaffinger PJ**

Hunter DE: On the boundary: family therapy in a long-term inpatient setting. Fam Process 1985 Sep;24(3):339–55

Hunter DG, Kretzer FL: Abnormal axonemes in sperm of fertile men. Arch Androl 1986;16(1):1–12

Hunter DG, Fishman GA, Mehta RS, Kretzer FL: Abnormal sperm and photoreceptor axonemes in Usher's syndrome. Arch Ophthalmol 1986 Mar;104(3):385–9

Hunter DH see **Zabel PL**

Hunter DJ: Managing the National Health Service in Scotland: an agenda for research and development. Health Bull (Edinb) 1985 May;43(3):135–40

Hunter DJ, Smart JR, Whitton L: Increased capillary fragility at high altitude. Br Med J [Clin Res] 1986 Jan 11; 292(6513):98

Hunter DJ, De Gruttola V: Estimation of risk of outcomes of HTLV-III infection [letter] Lancet 1986 Mar 22; 1(8482):677–8

Hunter DM see **Montarus JA**

Hunter DW see **Blatchford JW 3d**

Hunter DW see **Cardella JF**

Hunter DW see **Darcy MD**

Hunter DW see **Hulbert JC**

Hunter DW see **Mercado S**

Hunter DW see **Smith TP**

Hunter DW see **Young AT**

Hunter E see **Barker CS**

Hunter E see **Bradac J**

Hunter E see **Bradac JA**

Hunter E see **Chatterjee S**

Hunter E see **Hardwick JM**

Hunter E see **Sonigo P**

Hunter EB see **Decker MD**

Hunter EG, Elbrink J: Electrophysiological observations on diaphragm muscle from normal and dystrophic hamsters. Can J Physiol Pharmacol 1985 Nov;63(11):1474–6

Hunter EK see **Jack CM**

Hunter F see **Footham E**

Hunter FA see **Heck LW**

Hunter FM see **Trinkl W**

Hunter G see **Glynn MK**

Hunter GA: Limb amputation and re-amputation in association with chronic pain syndrome. Prosthet Orthot Int 1985 Aug;9(2):92–4

Hunter GA see **Gertzbein SD**

Hunter GA see **Hubbell CL**

Hunter GA see **Kellam JF**

Hunter GA see **Millstein S**

Hunter GA see **Millstein SG**

Hunter GC see **Woodle ES**

Hunter GF see **Beck AM**

Hunter GJ, Turnock G: In vivo transcription of ribosomal RNA in relation to the mitotic cycle in Physarum polycephalum. J Cell Sci 1985 Jun;76:135–43

Hunter GJ, Hunter JV, Brown NJ: Parametric imaging using digital subtraction angiography. Br J Radiol 1986 Jan; 59(697):7–11

Hunter GJ see **Byrne P**

Hunter GJ see **Hayward R**

Hunter H see **Morgenroth J**

Hunter HC: Patellofemoral arthralgia. J Am Osteopath Assoc 1985 Sep;85(9):580–5

Hunter HC see **Cibulka MT**

Hunter HM see **Morlock LL**

Hunter IW see **Weiss PL**

(Hunter J), Bloch H: John Hunter, Esq, FRCS (1728–1793). Am J Surg 1986 May;151(5):640–2

(Hunter J), Proudfit WL: John Hunter: on heart disease. Br Heart J 1986 Aug;56(2):109–14

Hunter J, Urbanowicz MA, Yule W, Lansdown R: Automated testing of reaction time and its association with lead in children. Int Arch Occup Environ Health 1985;57(1):27–34

Hunter J: What does 'virtually unable to walk' mean? Br Med J [Clin Res] 1986 Jan 18;292(6514):172–3

Hunter J: Carcase damage [letter] Vet Rec 1986 Feb 1; 118(5):134

Hunter J see **Bruss BR**

Hunter J see **Evans CJ**

Hunter J see **Holme E**

Hunter J see **Lansdown R**

Hunter J see **Muller L**

Hunter J see **Przybojewski JZ**

Hunter J see **Toner JG**

Hunter JA: Langerhans cell damage does occur in contact allergic reactions. Am J Dermatopathol 1986 Jun; 8(3):227–9

Hunter JA: Seventh age itch [editorial] Br Med J [Clin Res] 1985 Sep 28;291(6499):842

Hunter JA see **Collier A**

Hunter JA see **Gawkrodger DJ**

Hunter JA see **Going SM**

Hunter JA see **Holtzman MJ**

Hunter JA see **MacKie RM**

Hunter JA see **O'Doherty CJ**

Hunter JA see **Pullar T**

Hunter JA see **Swerdlow AJ**

Hunter JB see **McCarty DJ**

Hunter JB see **MacDonald MJ**

Hunter JC, Hannah PA, Maggio JE: The regional distribution of kassinin-like immunoreactivity in central and peripheral tissues of the cat. Brain Res 1985 Aug 26;341(2):228–32

Hunter JC see **Bartlett JC**

Hunter JC see **Dalrymple JC**

Hunter JE, Ip C, Hollenbach EJ: Isomeric fatty acids and tumorigenesis: a commentary on recent work. Nutr Cancer 1985;7(4):199–209 (53 ref.)

Hunter JG, Becker JM, Burt RW, Dixon JA: Colonic mucosal dissection following electrocautery or laser polypectomy. J Surg Res 1986 Jun;40(6):534–9

Hunter JG, Schwartz ME, Kim US: Postoperative intussusception after vaginal vault suspension. Am J Obstet Gynecol 1986 Mar;154(3):633–4

Hunter JM: Philosophy of hand rehabilitation. Hand Clin 1986 Feb;2(1):5–24

Hunter JM, Bell CF, Florence AM, Jones RS, Utting JE: Vecuronium in the myasthenic patient. Anaesthesia 1985 Sep;40(9):848–53

Hunter JM, Arbesu S: Field testing along a disease gradient: some geographical dimensions of tuberculosis in Puerto Rico. Soc Sci Med 1985;21(9):1023–42

Hunter JM: Tendon salvage and the active tendon implant: a perspective. Hand Clin 1985 Feb;1(1):181–6

Hunter JM see **Amadio PC**

Hunter JM see **Cottrell DF**

Hunter JM see **Fultz CW**

Hunter JM see **Griffiths RB**

Hunter JM see **Wehbé MA**

Hunter JO see **Dickinson RJ**

Hunter JO see **Fotherby KJ**

Hunter JR, McCullagh L, Hoeg JM: Sucralfate ameliorates perirectal pain due to bile acid malabsorption [letter] Lancet 1986 Feb 22;1(8478):435

Hunter JR see **Johnson JH**

Hunter JR see **Lesko LJ**

Hunter JV, Ayers AB: Pulmonary digital subtraction angiography: a screening tool for vascular lung lesions. Clin Radiol 1985 Mar;36(2):191–5

Hunter JV see **Hunter GJ**

Hunter KE see **Cameron IL**

Hunter KM: "There was this one guy ...": the uses of anecdotes in medicine. Perspect Biol Med 1986 Summer;29(4):619–30

Hunter KP see **Willott JF**

Hunter KW Jr, Bosworth JM Jr: Measurement of monoclonal immunoglobulin concentrations in hybridoma cultures by competitive inhibition enzyme immunoassay. Methods Enzymol 1986;121:541–7

Hunter KW Jr see **Feuerstein G**

Hunter KW Jr see **Fischer GW**

Hunter L, Burry AF: Necrobiotic xanthogranuloma: a systemic disease with paraproteinemia. Pathology 1985 Jul; 17(3):533–6

Hunter LW, Rorie DK, Tyce GM: Norepinephrine uptake in canine saphenous veins in the presence and absence of halothane. Anesth Analg 1986 Apr;65(4):360–4

Hunter M, Stephenson T, Kirk PW, Perry R, Lester JN: Effect of salinity gradients and heterotrophic microbial activity on biodegradation of nitrilotriacetic acid in laboratory simulations of the estuarine environment. Appl Environ Microbiol 1986 May;51(5):919–25

Hunter M see **Jahanshahi M**

Hunter MG, Southee JA, McLeod BJ, Haresign W: Progesterone pretreatment has a direct effect on GnRH-induced preovulatory follicles to determine their ability to develop into normal corpora lutea in anoestrous ewes. J Reprod Fertil 1986 Jan;76(1):349–63

Hunter MG see **Fotheringham IG**

Hunter MG see **Foxcroft GR**

Hunter MI, Mohamed JB: Plasma antioxidants and lipid peroxidation products in Duchenne muscular dystrophy. Clin Chim Acta 1986 Mar 16;155(2):123–31

Hunter MI, Nlemadim BC, Davidson DL: Lipid peroxidation products and antioxidant proteins in plasma and cerebrospinal fluid from multiple sclerosis patients. Neurochem Res 1985 Dec;10(12):1645–52

Hunter ML see **Christie WW**

Hunter MM see **Christianson JB**

Hunter N, Kelley CK: Examination of the validity of the adolescent problems inventory among incarcerated juvenile delinquents. J Consult Clin Psychol 1986 Jun;54(3):301–2

Hunter N see **Farman AG**

Hunter N see **Grdina DJ**

Hunter N see **Hedberg N**

Hunter N see **Lopez-Berestein G**

Hunter N see **Milas L**

Hunter N see **Volpe JP**

Hunter NM see **Milas L**

Hunter NR see **Clezardin P**

Hunter NR see **Grossberg SD**

Hunter NR see **McArthur MM**

Hunter P: Phage typing of Staphylococcus aureus from cases of bacteraemia [letter] J Hosp Infect 1986 Jul;8(1):104–5

Hunter PA see **Wilson JM**

Hunter PB see **Catron TW**

Hunter PR, Ribeiro CD: Staphylococcus saprophyticus as a urinary pathogen [letter] Br Med J [Clin Res] 1985 Dec 14;291(6510):1724

Hunter PR: Misuse of chilled drink dispensers [letter] J Hosp Infect 1985 Dec;6(4):434

Hunter PR: Survival of Bordetella pertussis in transport media [letter] J Clin Pathol 1986 Jan;39(1):119–20

Hunter PT, Finlayson B, Hirko RJ, Voreck WC, Walker R, Walck S, Nasr M: Measurement of shock wave pressures used for lithotripsy. J Urol 1986 Sep;136(3):733–8

Hunter PT 2d see **Grantham JR**

(Hunter R) Schupbach W: Illustrations from the Wellcome Institute Library. Earl's Court House from John Hunter to Robert Gardiner Hill. Med Hist 1986 Jul;30(3):351–6

Hunter R see **Williams JA**

Hunter RA, Siebert BD: Utilization of low-quality roughage by Bos taurus and Bos indicus cattle. 2. The effect of rumen-degradable nitrogen and sulphur on voluntary food intake and rumen characteristics. Br J Nutr 1985 May; 53(3):649–56

Hunter RA, Siebert BD: Utilization of low-quality roughage by Bos taurus and Bos indicus cattle. 1. Rumen digestion. Br J Nutr 1985 May;53(3):637–48

Hunter RB see **Gamino LA**

Hunter RD, Cowie VJ, Blair V, Cole MP: A clinical trial of two conceptually different radical radiotherapy treatments in stage III carcinoma of the cervix. Clin Radiol 1986 Jan;37(1):23–7

Hunter RD see **Benstead K**

Hunter RE see **Zetterlund AE**

Hunter RF, Huang AT: Antithymocyte globulin: a realistic approach to therapy for severe aplastic anemia. South Med J 1986 Sep;79(9):1121–5 (24 ref.)

Hunter RF, Roth PA, Huang AT: Cutaneous T cell lymphoma. Lymphocyte phenotype analysis after anti-thymocyte globulin therapy. Am J Med 1985 Nov; 79(5):653–8

Hunter RH, Nichol R: A preovulatory temperature gradient between the isthmus and ampulla of pig oviducts during the phase of sperm storage. J Reprod Fertil 1986 Jul; 77(2):599–606

Hunter RH, Poyser NL: Ovarian follicular fluid concentrations of prostaglandins E2, F2 alpha and I2 during the pre-ovulatory period in pigs. Reprod Nutr Dev 1985; 25(5):909–17

Hunter RH, Nichol R: Post-ovulatory progression of viable spermatozoa in the sheep oviduct and the influence of multiple mating on their pre-ovulatory distribution. Br Vet J 1986 Jan–Feb;142(1):52–8

Hunter RL, Bennett B: The adjuvant activity of nonionic block polymer surfactants. III. Characterization of selected biologically active surfaces. Scand J Immunol 1986 Mar; 23(3):287–300

Hunter RL see **DiRusso SC**

Hunter RL see **Glick D**

Hunter RL see **Howerton DA**

Hunter RL see **Hunt DF**

Hunter RM see **Symbas PN**

Hunter RT: Determination of diagnostic levels of arsenic in animal tissue: collaborative study. J Assoc Off Anal Chem 1986 May-Jun;69(3):493–5

Hunter RW see **Osborne RJ**

Hunter S: Experimental allergic encephalomyelitis: clinical disease and enhanced cellular transfer in the absence of lymphocyte proliferative responses against syngeneic MBP. Cell Immunol 1986 Jan;97(1):204–9

Hunter S: The rostral mesencephalon in Parkinson's disease and Alzheimer's disease. Acta Neuropathol (Berl) 1985; 68(1):53–8

Hunter S, Ballinger WE Jr, Greer M: Nitrogen inhalation in the human. Acta Neuropathol (Berl) 1985;68(2):115–21

Hunter S see **Cheung K**

Hunter S see **Daniel MS**

Hunter SA see **Burstein S**

Hunter SC see **Glen JB**

Hunter SD see **Bertoncello I**

Hunter SJ, Schraer H: Nucleoside incorporation as a function of hormone levels during the early phases of estrogen-induced genesis of medullary bone in the Japanese quail, Coturnix coturnix. Cell Tissue Res 1985;242(3):565–8

Hunter SJ see **Schraer H**

Hunter SJ see **Svennson LG**

Hunter SM, Croft JB, Burke GL, Parker FC, Webber LS, Berenson GS: Longitudinal patterns of cigarette smoking and smokeless tobacco use in youth: the Bogalusa Heart Study. Am J Public Health 1986 Feb;76(2):193–5

Hunter SM see **Croft JB**

Hunter SM see **Freedman DS**

Hunter SM see **Parker FC**

Hunter SS: Historical perspectives on the development of health systems modeling in medical anthropology. Soc Sci Med 1985;21(12):1297–307

Hunter SW, Gaylord H, Brennan PJ: Structure and antigenicity of the phosphorylated lipopolysaccharide antigens from the leprosy and tubercle bacilli. J Biol Chem 1986 Sep 15;261(26):12345–51

Hunter SW, Stewart C, Brennan PJ: Purification of phenolic glycolipid I from armadillo and human sources [letter] Int J Lepr Other Mycobact Dis 1985 Sep;53(3):484–6

Hunter SW see **Cho SN**

Hunter SW see **Fujiwara T**

Hunter SW see **Izumi S**

Hunter SW see **Jardine I**

Hunter SW see **Vemuri N**

Hunter T: Cancer. Cell growth control mechanisms [news] Nature 1986 Jul 3–9;322(6074):14–6

Hunter T, Alexander CB, Cooper JA: Protein phosphorylation and growth control. Ciba Found Symp 1985;116:188–204
Hunter T see **Cooper JA**
Hunter T see **Coussens PM**
Hunter T see **Glenney JR Jr**
Hunter T see **Gould KL**
Hunter T see **Hill R**
Hunter T see **Patschinsky T**
Hunter T see **Pillay N**
Hunter T see **Sarin CJ**
Hunter T see **Tripp ML**
Hunter TB see **Newell JD**
Hunter TJ see **Schmidt SP**
Hunter VL see **Chaplin H**
Hunter VL see **Chaplin H Jr**
(Hunter W), Ober WB: Infanticide in eighteenth-century England. William Hunter's contribution to the forensic problem. Pathol Annu 1986;21 Pt 1:311–9
Hunter WC see **Aversano T**
Hunter WG see **Achcar JA**
Hunter WM see **Nielsen CT**
Hunter WN, Brown T, Anand NN, Kennard O: Structure of an adenine–cytosine base pair in DNA and its implications for mismatch repair. Nature 1986 Apr 10–16; 320(6062):552–5
Hunter WN see **Brown T**
Hunter WN see **McCall M**
Hunter WS see **Blattels CM**
Hunter WS see **Erickson LP**
Hunter WS see **Remmer KR**
Hunter WS see **Smith BH**
Hunter–Lazslo M see **Leibson PJ**
Hunter–Lazslo MJ see **Beltz RE**
Hunting D, Gowans B, Henderson JF: Effects of 6-aminonicotinamide on cell growth, poly(ADP-ribose) synthesis and nucleotide metabolism.
Biochem Pharmacol 1985 Nov 15;34(22):3999–4003
Hunting DJ, Dresler SL: Dependence of u.v.-induced DNA excision repair on deoxyribonucleoside triphosphate concentrations in permeable human fibroblasts: a model for the inhibition of repair by hydroxyurea.
Carcinogenesis 1985 Oct;6(10):1525–8
Hunting DJ, Dresler SL, de Murcia G: Incorporation of biotin-labeled deoxyuridine triphosphate into DNA during excision repair and electron microscopic visualization of repair patches. Biochemistry 1985 Oct 8;24(21):5729–34
Hunting DJ see **Meniusier J**
Hunting P see **Timmermans PJ**
Huntington CT see **Byrd SE**
Huntington DS: Theory and method: the use of psychological tests in research on divorce.
J Am Acad Child Psychiatry 1985 Sep;24(5):583–9
Huntington E: Increasing the sensitivity of caries clinical trials by applying logistic modelling to specific teeth.
Community Dent Oral Epidemiol 1985 Oct;13(5):264–7
Huntington GB: Uptake and transport of nonprotein nitrogen by the ruminant gut. Fed Proc 1986 Jul;45(8):2272–6
Huntington GB, Tyrrell HF: Oxygen consumption by portal-drained viscera of cattle: comparison of analytical methods and relationship to whole body oxygen consumption. J Dairy Sci 1985 Oct;68(10):2727–31
Huntington H: Autofluorescence of eosinophilic substances [letter] Arch Pathol Lab Med 1986 Feb;110(2):93
Huntington HW, Dardick I: Intracranial metastasis from a malignant mixed tumor of parotid salivary gland.
Ultrastruct Pathol 1985;9(3–4):169–73
Huntington HW see **Scheiper RL**
Huntington J: The proper contributions of social workers in health practice. Soc Sci Med 1986;22(11):1151–60 (87 ref.)
Huntington J see **Eng LA**
Huntington L see **Gorski PA**
Huntington RW: Four great coccidioidomycologists: William Ophuls (1871–1933), Myrnie Gifford (1892–1966), and Charles Edward Smith (1904–1967) and William A. Winn (1903–1967). Sabouraudia 1985 Oct;23(5):361–70
Huntington RW Jr: Coccidioidomycosis—a great imitator disease [editorial] Arch Pathol Lab Med 1986 Mar; 110(3):182
Huntley A see **Castellini MA**
Huntley AC: Finger pebbles: a common finding in diabetes mellitus. J Am Acad Dermatol 1986 Apr;14(4):612–7
Huntley AC see **Rosenberg RM**
Huntley AC see **Rubenstein DJ**
Huntley AC see **Tanabe JL**
Huntley B see **Silverman DC**
Huntley JF, Gibson S, Knox D, Miller HR: The isolation and purification of a proteinase with chymotrypsin-like properties from ovine mucosal mast cells.
Int J Biochem 1986;18(8):673–82
Huntley JF, Newlands GF, Miller HR, McLauchlan M, Rose ME, Hesketh P: Systemic release of mucosal mast cell protease during infection with the intestinal protozoal parasite, Eimeria nieschulzi. Studies in normal and nude rats. Parasite Immunol 1985 Sep;7(5):489–501
Huntley JS see **Blackman JA**
Huntley P: Professional misconduct and mitigating circumstances [letter] Br Dent J 1986 Feb 22;160(4):113
Huntley RA, Pindzola RH, Weidner WE: The effectiveness of simultaneous cues on naming disturbance in aphasia.
J Commun Disord 1986 Aug;19(4):261–70
Hunton J, Oswal VH: Metal tube anaesthesia for ear, nose and throat carbon dioxide laser surgery. Anaesthesia 1985 Dec;40(12):1210–2
Huntrakoon M, Bhatia P: Anemone cell tumor.
Ultrastruct Pathol 1985;8(4):369–73
Huntrakoon M see **Januszkiewicz AJ**
Huntrakoon M see **Moricoal WJ**
Hunts J, Gamou S, Hirai M, Shimizu N: Molecular mechanisms involved in increasing epidermal growth factor receptor levels on the cell surface. Jpn J Cancer Res 1986 May;77(5):423–7
Hunts J, Ueda M, Ozawa S, Abe O, Pastan I, Shimizu N: Hyperproduction and gene amplification of the epidermal growth factor receptor in squamous cell carcinomas.
Jpn J Cancer Res 1985 Aug;76(8):663–6
Huntsman CS see **Sanberg PR**
Huntsman LL see **Otto CM**
Huntzinger D see **Griggs RC**
Hunyadi J see **Dobozy A**
Hunyady L, Balla T, Enyedi P, Spät A: The effect of angiotensin II on arachidonate metabolism in adrenal glomerulosa cells. Biochem Pharmacol 1985 Oct 1; 34(19):3439–44
Hunyor AB see **Kennedy JE**
Hunziker–Duss M, Lorenzini NA, Lynch LL, West DE: Coelution of the type II holoenzyme form of cAMP-dependent protein kinase with regulatory subunits of the type I form of cAMP-dependent protein kinase.
J Biol Chem 1985 Oct 25;260(24):13360–9
Hunziker–Duss M, LaBarbera AR: Unique properties of the follicle-stimulating hormone- and cholera toxin-sensitive adenylyl cyclase of immature granulosa cells.
Endocrinology 1986 Jan;118(1):302–11
Hunziker–Duss M see **Miller JB**
Hunziker EB, Cruz–Orive LM: Consistent and efficient delineation of reference spaces for light microscopical stereology using a laser microbeam system. J Microsc 1986 Apr;142 (Pt 1):95–9
Hunziker EB, Graber W: Differential extraction of proteoglycans from cartilage tissue matrix compartments in isotonic buffer salt solutions and commercial tissue-culture media. J Histochem Cytochem 1986 Sep; 34(9):1149–53
Hunziker HR see **Rösler H**
Hunziker PE, Kägi JH: Isolation and characterization of six human hepatic isometallothioneins. Biochem J 1985 Oct 15;231(2):375–82
Hunziker PE see **Glenals A**
Hunziker RD, Wegmann TG: Placental immunoregulation. CRC Crit Rev Immunol 1986;6(3):245–85 (520 ref.)
Hunziker T, Nydegger UE, Lerch PG, Vassalli JD: Platelet-derived factors enhance pemphigus acantholysis in skin organ cultures. Clin Exp Immunol 1986 May; 64(2):442–9
Hunziker T see **Hess CW**
Hunziker T see **Schmidli J**
Hunziker U, Largo R, Zachmann M, Prader A: Compensatory maturational deceleration of growth or "catch-down growth" in patients with congenital adrenal hyperplasia after delayed initiation of therapy. Eur J Pediatr 1986 Apr; 144(6):550–3
Hunziker UA, Barr RG: Increased carrying reduces infant crying: a randomized controlled trial. Pediatrics 1986 May; 77(5):641–8
Hunziker UA, Largo RH: Betreuung von Risikokindern: Eltern–Kind–Beziehung im ersten Lebenshalbjahr. Eine deskriptive Studie. Monatsschr Kinderheilkd 1986 May; 134(5):246–52 (Eng. Abstr.) **(Ger)**
Hunziker W, Spiess M, Semenza G, Lodish HF: The sucrase–isomaltase complex: primary structure, membrane-orientation, and evolution of a stalked, intrinsic brush border protein. Cell 1986 Jul 18;46(2):227–34
Huo BZ see **Du RY**
Huo L see **Martin K**
Huo RZ: [Analysis of the effects of surgical treatment in 53 cases of nonspecific thyroiditis]
Chung Hua I Hsueh Tsa Chih 1985 Jun;65(6):341–3 (Eng. Abstr.) **(Chi)**
Huo YK see **Uriet MR**
Huo YN, Wang ZG: [Advances in the study of the mechanism of anti-inflammatory agents]
Sheng Li Ko Hsueh Chin Chan 1985 Oct;16(4):334–7 (41 ref.) **(Chi)**
Huo YN, Wang ZG, Jin YC: [Inhibitory effects of non-steroidal anti-inflammatory drugs on the binding of prostaglandins to human serum albumin]
Chung Kuo Yao Li Hsueh Pao 1985 Sep;6(3):178–80 (Eng. Abstr.) **(Chi)**
Huon GF, Brown LB: Attitude correlates of weight control among secondary school boys and girls.
J Adolesc Health Care 1986 May;7(3):178–82
Huon GF, Brown LB: Evaluating a group treatment for bulimia. J Psychiatr Res 1985;19(2–3):479–83
Huong AY see **Collins WE**
Huong M see **Von Hoff DD**
Huong Du LT see **Wechsler B**
Huopaniemi T see **Kauppinen P**
Huopaniemi T see **Pertovaara A**
Huot J, Goulet F, Goyette R: Test clonogénique et chimiosensibilité du cancer de sein. Union Med Can 1985 Sep;114(9):751–2 (Eng. Abstr.) **(Fre)**
Huot RI, Shain SA: Differential androgen modulation of AXC/SSh rat prostate cancer cell proliferation in vitro and its antagonism by antiandrogen. Cancer Res 1986 Aug; 46(8):3775–81
Huot SJ see **Clough DL**
Huott P see **Dharmsathaphorn K**
Huott P see **Weymer A**
Huovilainen A see **Hovi T**
Huovinen P, Mattila T, Kimiaki O, Pulkkinen L, Huovinen S, Koskela M, Sunila R, Toivanen P: Emergence of trimethoprim resistance in fecal flora.
Antimicrob Agents Chemother 1985 Aug;28(2):354–6
Huovinen P, Pulkkinen L, Helin HL, Mäkilä M, Toivanen P: Emergence of trimethoprim resistance in relation to drug consumption in a Finnish hospital from 1971 through 1984.
Antimicrob Agents Chemother 1986 Jan;29(1):73–6
Huovinen P, Herva E, Katila ML, Klossner ML, Renkonen OV, Toivanen P: Reliability of a disk diffusion method using semiconfluent growth in the determination of aminoglycoside resistance.
Acta Pathol Microbiol Immunol Scand [B] 1986 Jun; 94(3):153–7
Huovinen P, Renkonen OV, Pulkkinen L, Sunila R, Grönroos P, Klossner ML, Virtanen S, Toivanen P: Trimethoprim resistance of Escherichia coli in outpatients in Finland after ten years' use of plain trimethoprim.
J Antimicrob Chemother 1985 Oct;16(4):435–41
Huovinen P: Recording of antimicrobial resistance of urinary tract isolates—effect of repeat samples on resistance levels.
J Antimicrob Chemother 1985 Oct;16(4):443–7
Huovinen P see **Viitanen AM**
Huovinen S see **Huovinen P**
Hupart KH see **Lizzer M**
Hupe DJ, Azzaoiina BA, Behrens ND: IMP dehydrogenase from the intracellular parasitic protozoan Eimeria tenella and its inhibition by mycophenolic acid. J Biol Chem 1986 Jun 25;261(18):8363–9
Hupe L see **Vandlen RL**
Hupet M, Seron X, Frederix M: Aphasics' sensitivity to contextual appropriateness conditions for pragmatic indicators. Brain Lang 1986 May;28(1):126–40
Hupka J see **Hupka S**
Hupka S, Hupka J, Borovičová F, Pipa V, Riečanský I, Jelok I, Grošajová M, Zelenay J: Gamagrafia myokardu pomocou 201Tl-chloridu v diagnostike ischemickej choroby srdca. Cesk Radiol 1986 May;40(3):145–56 (Eng. Abstr.) **(Slo)**
Hupka S see **Kassitz J**
Hupka S see **Makalová I**
Hupp EW see **Kundsonal YR**
Hupp JR: Eisenmenger's syndrome [letter] Chest 1986 Feb; 89(2):320
Hupp SC: Effects of stimulus mode on the acquisition, transfer, and generalization of categories by severely mentally retarded children and adolescents.
Am J Ment Defic 1986 Mar;90(5):579–87
Hupp SC, Mervis CB, Able H, Conroy–Gunter M: Effects of receptive and expressive training of category labels on generalized learning by severely mentally retarded children. Am J Ment Defic 1986 Mar;90(5):558–65
Huppatz JL, Casida JE: Acetohydroxyacid synthase inhibitors: N-phthalyl-L-valine anilide and related compounds. Z Naturforsch [C] 1985 Sep–Oct; 40(9–10):652–6
Hüppe R see **Chomé J**
Hüppe R see **Schlerf G**
Hupperets PS, Van der Vegt SG, Brunset I, Van den Brock P, Wagener DJ: Chemotherapy in advanced squamous cell carcinoma of the head and neck with methotrexate, bleomycin and cisplatin. Neth J Med 1985;28(9):352–5
Hupperets PS see **Bijham GH**
Huppert FA, Tym E: Clinical and neuropsychological assessment of dementia. Br Med Bull 1986 Jan;42(1):11–8 (70 ref.)
Huppert J, Wild TF: Virus-related pathology: is the continued presence of the virus necessary?
Adv Virus Res 1986;31:357–85 (163 ref.)
Huppert J see **Bret P**
Huppert J see **Clezardin P**
Huppert J see **Patet J**
Huppert J see **Tapiero H**
Huppert M see **Kaufman L**
Huppert W see **Drum B**
Hupportz BJ: Zur Psychosomatik der Reizblase. Eine Übersicht. Urologe [A] 1986 Mar;25(2):84–9 (Eng. Abstr.) **(Ger)**
Hupportz HI: Physician as architect. The new demands of preventive medicine. Trop Doct 1985 Oct;15(4):183–6
Hupportz M see **Volmer J**
Huppi K, D'Hoostelaere LA, Jouvin–Marche E: The context of T cell receptor beta chain genes among wild and inbred mouse species. Curr Top Microbiol Immunol 1986; 127:291–9
Huppi K, von Delmling A, Mushinski J, Potter M: DNA hybridization subtraction: differences detected between BALB/cAnPt and BALB/cJax at the DNA level.
Curr Top Microbiol Immunol 1985;122:71–7
Huppi K see **Behlke MA**
Huppi K see **D'Hoostelaere LA**
Huppi KE see **Mounts JD**
Huppmann G, Koch R, Witt E: Zur Einstellung Jugendlicher gegenüber ihrer kieferorthopädischen Behandlung.
Fortschr Kieferorthop 1986 Apr;47(2):91–106 (Eng. Abstr.) **(Ger)**

Huprikar J, Rabinowitz SG, DelCanto MC, Rundell MK: Persistent infection of a temperature-sensitive G31 vesicular stomatitis virus mutant in neural and nonneural cells: biological and virological characteristics. J Virol 1986 May;58(2):493–9
Huprikar J see **Goldsmith JM**
Huq AS, Ho NF, Husari N, Flynn GL, Jetzer WE, Condie L Jr: Permeation of water contaminative phenols through hairless mouse skin. Arch Environ Contam Toxicol 1986 Sep;15(5):557–66
Huq F, Yasmin M: Necator americanus and Ancylostoma duodenale in Dhaka city.
Bangladesh Med Res Counc Bull 1985 Dec;11(2):44–50
Huq F see **Dumbell KR**
Huq F see **Monsur KA**
Huq I see **Khan MU**
Huq IM see **Welkel CS**
Huq MI, Aziz KM, Colwell RR: Enterotoxigenic properties of Vibrio fluvialis (group F vibrio) isolated from clinical and environmental sources. J Diarrhoeal Dis Res 1985 Jun; 3(2):96–9
Huq MI, Al Swailem AR, Fares S, Alim AR: Studies on the etiologic agents of infantile diarrhea in Riyadh.
Indian J Pediatr 1985 May–Jun;52(416):293–8
Huq MI see **Haider K**
Huq MI see **Monsur KA**
Huq NL see **Reid IR**
Huque T, Brach RC: Odorant- and guanine nucleotide-stimulated phosphoinositide turnover in olfactory cilia. Biochem Biophys Res Commun 1986 May 29;137(1):36–42
Huque T see **Rabinowitz JL**
Hur KB see **Lee KS**
Hur KC see **Johnson KR**
Huraj E see **Hrubiaková K**
Hural JA see **Webber S**
Hurard T see **Dias A**
Hurard T see **Farr P**
Hurault de Ligny B see **Bene MC**
Hurault De Ligny B see **Louis J**
Huraux JM see **Ingrand D**
Hurd D see **McCullough J**
Hurd DD see **Jackson G**
Hurd DD see **Levine EG**
Hurd E see **Bowden GT**
Hurd ER see **Rocco VK**
Hurd H, Arme C: Hymenolepis diminuta: influence of metacestodes on synthesis and secretion of fat body protein and its ovarian sequestration in the intermediate host, Tenebrio molitor. Parasitology 1986 Aug;93 (Pt 1):111–20
Hurd H, Arme C: Hymenolepis diminuta: effect of metacestodes on production and viability of eggs in the intermediate host, Tenebrio molitor. J Invertebr Pathol 1986 Mar;47(2):225–30
Hurd JP: Kissing cousins: frequencies of cousin types in "Nebraska" Amish marriages.Soc Biol 1985 Spring–Summer;32(1–2):82–9
Hurd NJ see **Salkin IF**
Hurd PD, Butkovich SL: Compliance problems and the older patient: assessing functional limitations.
Drug Intell Clin Pharm 1986 Mar;20(3):228–31
Hurd R see **Reiner DS**
Hurd TE see **Banner MJ**
Hurdley J see **Ponnudurai R**
Hurdley TG see **Gill R**
Hurdley TG see **Smith RM**
Hureau J: Clinical anatomy in France is twenty years late: a chance to be seized [editorial] Anat Clin 1985;7(2):75–6
Hureau J see **Benoit G**
Hureau J see **Berthelot JL**
Hureau J see **Delattre JF**
Hureau J see **Germain MA**
Hureau J see **Heloury Y**
Hureau J see **Mandarim de Lacerda CA**
Hureau J see **Piffer CR**
Huret B see **Commeau P**
Huret B see **Grollier G**
Huret C see **Seguin JR**
Huret JL: Nuclear chromatin decondensation of human sperm: a review. Arch Androl 1986;16(2):97–109 (50 ref.)
Huret JL, Gruyer A: Nuclear chromatin decondensation of human sperm assessed by DNA measurement.
Arch Androl 1985;14(1):7–13
Huret JL, Leonard C, Kanaoi V: Ring chromosome 21 in a phenotypically normal but infertile man. Clin Genet 1985 Dec;28(6):541–5
Huret JL see **Hadchouel M**
Hurewitz AN, Bergofsky EH: Pathogenetic mechanisms in chronic pulmonary hypertension. Heart Lung 1986 Jul; 15(4):327–35 (46 ref.)
Hurewitz AN, Susskind H, Harold WH: Obesity alters regional ventilation in lateral decubitus position.
J Appl Physiol 1985 Sep;59(3):774–83
Hurez D, Youinou P, Gombert J, Preud'Homme JL: Survey of monoclonal gammopathy in western France: incidence and unexpected high frequency of IgM. Immunology 1985 Nov;56(3):557–60
Hurez D see **Cottineau C**
Hurford S see **Disler PB**
Hurgoiu V, Rus-Saidac A, Filipas V, Marcu A, Adam M: Testarea laptelui "Materna o" supplimentat cu fier în alimentaţia prematurilor.
Rev Pediatr Obstet Ginecol [Pediatr] 1986 Jan–Mar; 35(1):91–5 (Eng. Abstr.) **(Rum)**
Hurgoiu V, David-Mark S: Hiperlipoproteinemia familială tip II la prematur (observaţii pe marginea unui caz).
Rev Pediatr Obstet Ginecol [Pediatr] 1985 Oct–Dec; 34(4):377–80 (Eng. Abstr.) **(Rum)**
Hurlaux F, Focant B: Electrophoretic and immunological study of myosin light chains from freshwater teleost fishes. Comp Biochem Physiol [B] 1985;82(4):737–43
Hurjui J see **Burcoveanu C**
Hurjui J see **Creţeanu G**
Hurjui J see **Mungiu OC**
Hurjui J see **Stănilescu-Natansohn U**
Hurjui V see **Creţeanu G**
Hurkadli KS, Sheth AR: Studies on immunoneutralization of inhibin: a time course study. Indian J Exp Biol 1985 Oct;23(10):561–5
Hurkadli KS, Jayaraman S, Gopalakrishnan K, Arbatti NJ, Sheth AR: Role of inhibin in polycystic ovarian syndrome. Int J Fertil 1986 May–Jun;31(2):165–9
Hurko O see **Moore SE**
Hurks C see **Shah JH**
Hurlbert BJ see **Fleming WH**
Hurlbert JS see **Duckles SP**
Hurlbert C see **MacLusky NJ**
Hurlbert F see **Kanner RJ**
Hurlbert KL see **Huber RE**
Hurlbut EC see **Brainard GC**
Hurlbut N see **Magill J**
Hurlbut WP see **Fesce R**
Hurle JM, Fernandez-Teran MA, Colvee E: Regression of the interdigital tissue during the formation of the digits. Acta Histochem [Suppl] (Jena) 1986;32:165–9
Hurle JM see **Garcia-Martinez V**
Hurlé M, Morin-Surun MP, Foutz AS, Boudinot E, Denavit-Saubié J: Different targets involved in the effect of cholecystokinin on respiration. Eur J Pharmacol 1985 Nov 26;118(1–2):87–96
Hurlé MA, Diersen MM, Flórez J: Mechanism of the respiratory action of pentobarbital at the medullary and pontine levels. Eur J Pharmacol 1986 Jun 17;125(2):225–32
Hurle MR see **Beasty AM**
Hurlen B, Humerfelt D: Characteristics of premaxillary hyperodontia. A radiographic study.
Acta Odontol Scand 1985 May;43(2):75–81
Hurlen B, Olsen I: Scanning electron microscopic observations on the inner surface of jaw cysts.
Int J Oral Surg 1985 Dec;14(6):526–32
Hurlen B see **Sterner Beyer-Olsen EM**
Hurlet A see **Delwaide PJ**
Hurley B see **Severson DL**
Hurley BF, Nemeth PM, Martin WH 3d, Hagberg JM, Dalsky GP, Holloszy JO: Muscle triglyceride utilization during exercise: effect of training. J Appl Physiol 1986 Feb; 60(2):562–7
Hurley DJ, Mastro AM: Changes in a T-cell subpopulation marker induced by tumor-promoting phorbol esters. Carcinogenesis 1985 Oct;6(10):1435–40
Hurley DP, Kremser PC, Gewertz BL: Regulation of intestinal blood flow with increased intraluminal pressure.
J Surg Res 1985 Dec;39(6):510–6
Hurley DV see **Cockerill FR 3d**
Hurley I: DNA orientation during gel electrophoresis and its relation to electrophoretic mobility. Biopolymers 1986 Apr;25(4):539–54
Hurley J see **Rao JP**
Hurley JB see **Fong HK**
Hurley JB see **Loren CL**
Hurley JF, Soutar CA: Can exposure to coalmine dust cause a severe impairment of lung function? Br J Ind Med 1986 Mar;43(3):150–7
Hurley JF see **Soutar CA**
Hurley JJ, Auer AI, Binnington HB, Hershey FB, Swanson EE, Woods JJ Jr, Nunnelee JD: Comparison of initial limb salvage in 98 consecutive patients with either reversed autogenous or in situ vein bypass graft procedures.
Am J Surg 1985 Dec;150(6):777–81
Hurley JP see **Babel DE**
Hurley LH, Needham-VanDevanter DR: Sequence specificity and biological consequences of drugs that bind covalently in the minor groove of DNA. Basic Life Sci 1986;38:203–10
Hurley LH see **Barkley MD**
Hurley LH see **Hertzberg RP**
Hurley LH see **Reynolds VL**
Hurley LS see **Golub MS**
Hurley MC, Liu B, Fox IH: Regulation of deoxyadenosine and nucleoside analog phosphorylation by human placental adenosine kinase. J Biol Chem 1985 Dec 15; 260(29):15675–81
Hurley MC, Fox IH: Human placental nucleoside kinase activities. Ann NY Acad Sci 1985;451:42–53
Hurley ME see **Rakhit A**
Hurley P, Corbishley C, Pepper J: Bronchiolo-alveolar carcinoma arising in longstanding lung cysts [letter] Thorax 1985 Dec;40(12):960
Hurley RE: Toward a behavioral model of the physician as case manager. Soc Sci Med 1986;23(1):75–82
Hurley RJ see **Dutta S**
Hurley RM see **Keaney GA**
Hurley TW, Martinez JR: Characterization of the kinetic and regulatory properties of high-affinity Ca2+-ATPase activity in acinar preparations of rat submandibular salivary glands. Arch Oral Biol 1985;30(8):587–94
Hurley TW, Martinez JR: Characterization and localization of two forms of active Ca2+ transport in vesicles derived from rat submandibular glands. Cell Calcium 1986 Feb; 7(1):49–59
Hurley WL, Rejman JJ: beta-Lactoglobulin and alpha-lactalbumin in mammary secretions during the dry period: parallelism of concentration changes.
J Dairy Sci 1986 Jun;69(6):1642–7
Hurley WL, Finkelstein E, Holst BD: Identification of surface proteins on bovine leukocytes by a biotin-avidin protein blotting technique. J Immunol Methods 1985 Dec 17; 85(1):195–202
Hurley-Glus KM, Neafsey EJ: The medial frontal cortex and gastric motility: microstimulation results and their possible significance for the overall pattern of organization of rat frontal and parietal cortex. Brain Res 1986 Feb 19; 365(2):241–8
Hurley-Glus KM see **Neafsey EJ**
Hürlimann F see **Biland L**
Hurlimann J see **Gloor E**
Hurlimann J see **Whiteside TL**
Hurlow RS see **Hudson LD**
Hurme K see **Haapiainen R**
Hurme M, Varkila K, Sihvola M: Induction of TNP-specific cytotoxic T lymphocyte memory in vivo in the absence of T helper cell activity. J Immunol 1986 Sep 15; 137(6):1782–5
Hurme M: Genetic variation in the in vitro veto activity of bone-marrow cells. Scand J Immunol 1986 Mar; 23(3):389–92
Hurme M, Himanen P: Diflunisal in the treatment of low back pain in a multicentre study.
Int J Clin Pharmacol Res 1986;6(1):53–8
Hurme M see **Alaranta H**
Hurme M see **Hyyppä MT**
Hurme M see **Silvennoinen O**
Hurmic A see **Chaix AF**
Hurmic A see **Claraz JP**
Hurmuzache T see **Dimitriu SM**
Hurni M see **Goy JJ**
Hurnik JF, Webster AB, DeBoer S: An investigation of skin temperature differentials in relation to estrus in dairy cattle using a thermal infrared scanning technique.
J Anim Sci 1985 Nov;61(5):1095–102
Hürny C, Bernhard J: Zur Frage der Erfassung von Lebensqualität bei Krebskranken.
Schweiz Rundsch Med Prax 1986 Jul 8;75(28):845–6 **(Ger)**
Hurov L: What is your diagnosis? Esophageal foreign body. J Am Vet Med Assoc 1985 Oct 1;187(7):749–50
Hurowitz EE: Preventive geriatric care on the kibbutz.
J Am Geriatr Soc 1985 Nov;33(11):788–9
Hurowitz S see **Glover D**
Hurrell RF see **Nielsen HK**
Hurren CA see **Stockley L**
Hursch CJ see **Gordon RE**
Hursey KG see **Hohn JE**
Hursey KG see **Penzien DB**
Hursh JB: Partition coefficients of mercury (203Hg) vapor between air and biological fluids. J Appl Toxicol 1985 Oct; 5(5):327–32
Hurson B see **Lane JM**
Hurson BJ see **Sledge CB**
Hurson SB see **Marsoni S**
Hurst AK see **Chanella FC**
Hurst CJ see **Benton WH**
Hurst D see **Cagle P**
Hurst DN see **Machin PJ**
Hurst DT, Griffiths E, Vayianos C: Inhibition of uricase by pyrimidine and purine drugs. Clin Biochem 1985 Aug; 18(4):247–51
Hurst E see **Clbis GW**
Hurst G, Heath D, Smith P: Histological changes associated with ageing of the human carotid body. J Pathol 1985 Nov; 147(3):181–7
Hurst G see **Heath D**
Hurst G see **Smith P**
Hurst GA see **Dodson RF**
Hurst GA see **Hatkin JM**
Hurst J see **Kollias G**
Hurst J see **Wright S**
Hurst JK see **Albrich JM**
Hurst JK see **Sibbett SS**
Hurst JM, DeHaven CB, Branson RD: Use of CPAP mask as the sole mode of ventilatory support in trauma patients with mild to moderate respiratory insufficiency.
J Trauma 1985 Nov;25(11):1065–8
Hurst JM see **Bower RH**
Hurst JM see **DeHaven CB Jr**
Hurst JM see **Gerson MC**
Hurst JS see **Flatman S**
Hurst JW: On the training of cardiologists [editorial] J Am Coll Cardiol 1986 Jun;7(6):1187–90
Hurst JW: Learning how to learn: the goal of house staff training [editorial] JAMA 1986 Aug 8;256(6):756
Hurst JW: CASS November 1983: two years later.
Clin Cardiol 1985 Nov;8(11):561–4
Hurst JW: The first coronary angioplasty as described by Andreas Gruentzig. Am J Cardiol 1986 Jan 1;57(1):185–6
Hurst JW: Andreas Roland Gruentzig, M.D.: the teaching genius. Clin Cardiol 1986 Jan;9(1):35–7

Hurst JW, King SB 3d, Greene L: In memory of Andreas Roland Gruentzig and Margaret Anne Thornton Gruentzig. Am J Cardiol 1986 Feb 1;57(4):333–6
Hurst JW: Coronary spasm as viewed by Wilson and Johnston in 1941. Am J Cardiol 1986 Apr 15;57(11):1000–2
Hurst JW see **Frye RL**
Hurst L see **Walls RS**
Hurst LC, Badalamente MA, Oster ZH, Atkins HL, Weinberg D: Incorporation of a new radioactive compound, 4+Sn–117m DTPA, into normal and burred rat femurs. Clin Orthop 1986 May;(206):290–4
Hurst LC, Badalamente MA, Makowski J: The pathobiology of Dupuytren's contracture: effects of prostaglandins on myofibroblasts. J Hand Surg [Am] 1986 Jan;11(1):18–23
Hurst LN, Rankin RN, Antonyshyn OM: Arteriovenous fistulas after replantation surgery. Plast Reconstr Surg 1986 Apr;77(4):664–7
Hurst LN see **Antonyshyn O**
Hurst M see **Summey PS**
Hurst MC: The tumor registrar: past, present, future. Conn Med 1985 Nov;49(11):737–40
Hurst NL see **Peterson TV**
Hurst NP, Zalewski PD, Forbes IJ, Valeste L: Calcium ionophore A23187 primes human B-cells for activation by phorbol dibutyrate by converting receptors for phorbol dibutyrate from a low to high affinity state. Biochem Biophys Res Commun 1986 Jul 31;138(2):554–9
Hurst NP, French JK, Bell AL, Nuki G, O'Donnell ML, Betts WH, Cleland LG: Differential effects of mepacrine, chloroquine and hydroxychloroquine on superoxide anion generation, phospholipid methylation and arachidonic acid release by human blood monocytes. Biochem Pharmacol 1986 Sep 15;35(18):3083–9
Hurst NP, Bell AL, Nuki G: Studies of the effect of D-penicillamine and sodium aurothiomalate therapy on superoxide anion production by monocytes from patients with rheumatoid arthritis: evidence for in vivo stimulation of monocytes. Ann Rheum Dis 1986 Jan;45(1):37–43
Hurst NP see **Fleck BW**
Hurst P see **Moody H**
Hurst P see **Whelpton R**
Hurst PA see **McIntosh G**
Hurst PR see **Peplow PV**
Hurst PS: Dental considerations in management of head and neck cancer. Otolaryngol Clin North Am 1985 Aug; 18(3):573–603
Hurst R, Lenn NJ: Partial seizures in monozygous twins. Epilepsia 1986 Mar–Apr;27(2):121–3
Hurst R, Khalil TM: Universities need adequate employee safety, health programs. Occup Health Saf 1986 Feb; 55(2):39–43
Hurst RD see **Schrast WH**
Hurst RG see **Donovan TE**
Hurst SM see **Demmler GJ**
Hurst T, Valliet PR: Uptake of circulating epinephrine into rat myocardium. Proc West Pharmacol Soc 1985;28:61–3
Hurst T see **Khoo SK**
Hurst TL, Tye EA, Byrd C: Snorkel or scuba diver's denture. J Prosthet Dent 1986 May;55(5):597–9
Hurst W, Volpe BT: Temporal order judgments with amnesia. Brain Cogn 1982 Jul;1(3):294–306
Hurst-Calderone S see **Yaroch DB**
Hurstel S, Granger-Schnarr M, Daune M, Schnarr M: In vitro binding of LexA repressor to DNA: evidence for the involvement of the amino-terminal domain. EMBO J 1986 Apr;5(4):793–8
Hursthouse MB see **Poyser JP**
Hurt A, Eriksson E: Management of the burn wound. Clin Plast Surg 1986 Jan;13(1):57–67
Hurt DF, Burroughs J: Sjögren's syndrome in a young adult. J Oral Maxillofac Surg 1985 Oct;43(10):819–21
Hurt E see **Velasco M**
Hurt EC, Goldschmidt-Clermont M, Pesold-Hurt B, Rochaix JD, Schatz G: A mitochondrial presequence can transport a chloroplast-encoded protein into yeast mitochondria. J Biol Chem 1986 Sep 5;261(25):11440–3
Hurt EC, Pesold-Hurt B, Suda K, Oppliger W, Schatz G: The first twelve amino acids (less than half of the pre-sequence) of an imported mitochondrial protein can direct mouse cytosolic dihydrofolate reductase into the yeast mitochondrial matrix. EMBO J 1985 Aug;4(8):2061–8
Hurt EC, Müller U, Schatz G: The first twelve amino acids of a yeast mitochondrial outer membrane protein can direct a nuclear-coded cytochrome oxidase subunit to the mitochondrial inner membrane. EMBO J 1985 Dec 16; 4(13A):3509–18
Hurt MM, Moses RE: Conversion of replicative intermediates in human DNA-repair defective cells. Exp Cell Res 1986 Apr;163(2):396–404
Hurt R: Chemotherapy in non-small cell bronchial carcinoma [letter] Thorax 1986 Apr;41(4):335
Hurt RD, Brinson ER, Offord KP, Patton JG, Mao SJ, Morse RM, Kottke BA: Plasma lipids and apolipoprotein A-I and A-II levels in alcoholic patients. Am J Clin Nutr 1986 Apr; 43(4):521–9
Hurt RD see **Morse RM**
Hurt S see **Baruch A**
Hurt SW, Clarkin JF, Koenigsberg HW, Frances A, Nurnberg HG: Diagnostic interview for borderlines: psychometric properties and validity. J Consult Clin Psychol 1986 Apr; 54(2):256–60
Hurt WC: Clinical oral medicine. An exciting facet of postdoctoral periodontic training. J Periodontol 1986 Jul; 57(7):426–8
Hurt WC see **White CA**
Hurt WG see **Fanti JA**
Hurt WG see **Krebs HB**
Hurt WG see **Wetchler SJ**
Hurta RA see **Borgford TJ**
Hurtado A see **de Pablos PL**
Hurtado A see **Ziebert GJ**
Hurtado AJ: A metal-ceramic restoration with a porcelain labial margin: a modified direct lift method. J Prosthet Dent 1986 Sep;56(3):380–1
Hurtado AJ, Crowther DS: Methyl methacrylate stent for prevention of postexcisional recurrent ear keloid. J Prosthet Dent 1985 Aug;54(2):245–50
Hurtado C see **Blanco MT**
Hurtado C see **Braghetto I**
Hurtado F see **Aznar JA**
Hurtado H, Jiménez Cardoso JM, Harp Iturriberria LA, Morales Mareles P, Albarrán Treviño C: Síndrome de Gardner asociado a carcinoma del yeyuno: informe de un paciente. Rev Gastroenterol Mex 1985 Oct–Dec; 50(4):289–94 (Eng. Abstr.) (Spa)
Hurtado I: Poisonous Anacardiaceae of South America. Clin Dermatol 1986 Apr–Jun;4(2):183–90
Hurtado I, Urbina C, Suárez C, Beyer B, Magro AM: Preparation and evaluation of a soluble derivative of the antiallergic compound trans-2, 3b, 4, 5, 7, 8b, 9, 10-octahydronaphtho [1, 2-c:5, 6-c'] dipyrazole (LC-6). Int J Immunopharmacol 1985;7(5):635–8
Hurtado JC see **Lynch NR**
Hurtado Andrade H, Harp Iturriberria LA, Llamas Meade LD: Valor de la colangioscopia transoperatoria en la prevención de litiasis residual. Rev Gastroenterol Mex 1986 Jan–Mar;51(1):7–12 (Eng. Abstr.) (Spa)
Hurtado Andrade H, Guerra Martínez N: Tratamiento quirúrgico de la pancreatitis aguda y sus complicaciones. Rev Gastroenterol Mex 1986 Apr–Jun;51(2):59–66 (Eng. Abstr.) (Spa)
Hurtado Andrade H, Zenteno Castellanos MA, Barajas González ER, Hernández Zazueta LA: Tomografía axial computada en el diagnóstico de enfermedades del páncreas. Rev Gastroenterol Mex 1985 Jan–Mar;50(1):29–35 (Eng. Abstr.) (Spa)
Hurtado Andrade H, Loya García R, Llamas Meade LD, Bojórquez Laureano FG: Evaluación del uso de sonda de Hurst en la operación de Nissen. Rev Gastroenterol Mex 1985 Apr–Jun;50(2):113–7 (Eng. Abstr.) (Spa)
Hurtado-de-Catalfo G see **Bianchi M**
Hurtado de López H see **Manzano de Siso P**
Hurtado del Río D see **García Hernández N**
Hurtado del Río D see **Rodríguez AM**
Hurtado Fernández-Llamazares G see **Blásquez Encinar JC**
Hurtado Fernández-Llamazares G see **Calebras Fernández JM**
Hurtado-Monroy R see **López-Karpovitch X**
Hurtado Reyes IC see **Blanco Pajón MJ**
Hurtado Ruano T: Inmunoterapia oncológica. Rev Esp Oncol 1984;31(2):359–69 (Eng. Abstr.) (Spa)
Hurtado Santos J, Colomina Climent F, Llores Martínez E, Jordán Iglesias R, Martínez Tortosa J, Merino Sánchez J: Miocardiopatía dilatada por enfermedad de Chagas. Rev Clin Esp 1985 Jun;177(2):84–6 (Eng. Abstr.) (Spa)
Hurtado Santos J, Laguna Cuesta F, Alvarez-Sala Walther L, Badía A, Vázquez J, De Villalobos Martínez E: Mastocitosis sistémica primaria. A propósito de un caso. Sangre (Barc) 1985;30(4–A):463–9 (Eng. Abstr.) (Spa)
Hurtado Santos J see **Collazos González J**
Hurteau T see **White K**
Hurteloup P, Armand JP, Cappelaere P, Metz R, Kerbrat P, Kelling R, Fumoleau P, Furgeot P, Schraub S, Bastit P, et al: Phase II clinical evaluation of doxifluridine. Cancer Treat Rep 1986 Jun;70(6):731–7
Hurteloup P, Gaunino P: Clinical studies with new anthracyclines: epirubicin, idarubicin, esorubicin. Drugs Exp Clin Res 1986;12(1–3):233–46 (65 ref.)
Hurteloup P see **Kelling R**
Hurteloup P see **Parmentier C**
Hurtenbach U see **Bauer HC**
Hurtenbach U see **Nagata N**
Hürter P: Moderne Aspekte der Langzeittherapie diabetischer Kinder und Jugendlicher. Monatsschr Kinderheilkd 1985 Jun;133(6):366–70 (Ger)
Hurth M see **Laujaunias P**
Hurth M see **Pierron D**
Hurth S see **Racké K**
Hurtig H see **Chawluk JB**
Hurtig HI see **Stern MB**
Hurtig MB: Recent developments in the use of arthroscopy in cattle. Vet Clin North Am Food [Food Anim Pract] 1985 Mar;1(1):175–93
Hurtig RR see **Collins MJ**
Hurtley SM see **Davey J**
Hurtrel B, Lagrange PH: Dissociation between cell-mediated immunity and acquired resistance in systemic murine candidiasis. Ann Inst Pasteur Immunol 1985 Jul–Aug; 136D(1):29–36
Hurtrel B see **Brandely M**
Hurtrel B see **LaGrange PH**
Hurttia H see **Makinen KK**
Hurtubise A see **Jeffery HF**
Hurtubise M, Paquin F: Le carcinome à petites cellules ("oat cell" carcinoma) de l'oesophage, une lésion rare: présentation de deux nouveaux cas. J Can Assoc Radiol 1986 Jun;37(2):104–7 (Eng. Abstr.) (Fre)
Hurtubise P see **Baughman RP**
Hurtubise P see **Bove KE**
Hurtubise P see **Spencer-Green G**
Hurtubise PE see **Baughman RP**
Hurtubise PE see **La Via MF**
Hurtubise PE see **Swerdlow SH**
Hurtubise PE see **Vago JF**
Hurvitz A see **Lebish LJ**
Hurvitz AI see **Matas RE**
Hurvitz AI see **Patnaik AK**
Hurvitz CH, Alkalay AL, Slonimsky L, Kallas M, Pomeranz JJ: Cyclophosphamide therapy in life-threatening vascular tumors. J Pediatr 1986 Aug;109(2):360–3
Hurvitz H, Koren E, Gross-Kieselstein E, Brand A, Branski D: Pancytopenia caused by iron-dextran. Arch Dis Child 1986 Feb;61(2):194–6
Hurvitz H see **Amir N**
Hurvitz H see **Branski D**
Hurvitz H see **Koren E**
Hurvitz H see **Klar A**
Hurvitz LM: Effect of cataract surgery on intraocular pressure reduction obtained with laser trabeculoplasty [letter] Am J Ophthalmol 1986 Jan 15;101(1):133
Hurwicz ML see **Evans LA**
Hurwicz ML see **Yamamoto J**
Hurwitz A, Rosens B, Palti Z, Ebstein B, Har-Nir R, Ron M: The hormonal response of patients with polycystic ovarian disease to subcutaneous low frequency pulsatile administration of luteinizing hormone-releasing hormone. Fertil Steril 1986 Sep;46(3):378–84
Hurwitz A, Milwidsky A, Medina A, Yagel S: Failure of continuous intravenous heparinization to prevent stroke in a pregnant woman with a prosthetic valve and atrial fibrillation. A case report. J Reprod Med 1985 Aug; 30(8):618–20
Hurwitz A see **Ben-Zvi Z**
Hurwitz A see **Garty M**
Hurwitz A see **Karim A**
Hurwitz A see **Milwidsky A**
Hurwitz A see **Nir Y**
Hurwitz A see **Yagel S**
Hurwitz BE, Furedy JJ: The human dive reflex: an experimental, topographical and physiological analysis. Physiol Behav 1986;36(2):287–94
Hurwitz BJ, Heyman A, Wilkinson WE, Haynes CS, Utley CM: Comparison of amaurosis fugax and transient cerebral ischemia: a prospective clinical and arteriographic study. Ann Neurol 1985 Dec;18(6):698–704
Hurwitz D see **Bronez MA**
Hurwitz DJ see **Mathes SJ**
Hurwitz DJ see **Ramsamooj SS**
Hurwitz E, Barowski D, Kashi R, Hollander N, Halmovich J: A synergistic effect between anti-idiotype antibodies and anti-neoplastic drugs in the therapy of a murine B-cell tumor. Int J Cancer 1986 May 15;37(5):739–45
Hurwitz ES see **Barrett MJ**
Hurwitz ES see **Rauch AM**
Hurwitz ES see **Rogers MF**
Hurwitz J see **Adhya S**
Hurwitz J see **Epstein RM**
Hurwitz J see **Lindenbaum JO**
Hurwitz J see **Muraskani Y**
Hurwitz J see **Perkins KK**
Hurwitz J see **Pick L**
Hurwitz J see **Webbe CR**
Hurwitz JJ, Rutherford S: Computerized survey of lacrimal surgery patients. Ophthalmology 1986 Jan;93(1):14–9
Hurwitz JJ see **Rosenstock TG**
Hurwitz JL, McAndrew EC, Doherty PC: Anti-Thy-1 plus complement-treated, cultured bone marrow cells resemble fetal thymocytes in killer cell function and marker expression. J Immunol 1986 Sep 15;137(6):1757–63
Hurwitz L: Pharmacology of calcium channels and smooth muscle. Annu Rev Pharmacol Toxicol 1986;26:225–58 (173 ref.)
Hurwitz L see **Eisenberg D**
Hurwitz LM, Gertler SL: Colonoscopic diagnosis of ileocolic intussusception. Gastrointest Endosc 1986 Jun;32(3):217–8
Hurwitz ML, Rosendorff C, Mills M, Houghton D, Bethlehem A: Myocardial beta-receptors in experimental renal and aortic coarctation hypertensive rabbits. J Hypertension [Suppl] 1984 Dec;2(3):S85–7
Hurwitz ML, Rosendorff C: Cardiovascular adrenoreceptor number and function in experimental hypertension in the baboon. J Cardiovasc Pharmacol 1985;7 Suppl 6:S172–7
Hurwitz ML see **Rosendorff C**
Hurwitz PJ, Weinblit J, Heller D: Experimental coating of flexor tendons with polyvinylpyrrolidone to reduce postoperative adhesions [letter] Plast Reconstr Surg 1985 Nov;76(5):798–9
Hurwitz PJ: A simple dressing to keep secreting wounds dry. Ann Plast Surg 1985 Sep;15(3):268–9
Hurwitz R, Kretchmer N: Development of arginine-synthesizing enzymes in mouse intestine. Am J Physiol 1986 Jul;251(1 Pt 1):G103–10
Hurwitz R see **Rajfer J**
Hurwitz RL, Johnson JM, Hufnagel CE: Femoropopliteal bypass using externally supported polytetrafluoroethylene grafts. Early results in a multiinstitutional study.

Am J Surg 1985 Nov;150(5):574–6
Hurwitz RL see **Lee RH**
Hurwitz RM: The evolution of perforating folliculitis in patients with chronic renal failure.
Am J Dermatopathol 1985 Jun;7(3):231–9
Hurwitz RM, Ackerman AB: Cutaneous pathology of the toxic shock syndrome. Am J Dermatopathol 1985 Dec; 7(6):563–78 (17 ref.)
Hurwitz RM see **Mallory SB**
Hurwitz RS, Woodhouse CR, Ransley P: The anatomical course of the neurovascular bundles in epispadias.
J Urol 1986 Jul;136(1):68–70
Hurwitz S, Plavnik I: Carcass minerals in chickens (Gallus domesticus) during growth. Comp Biochem Physiol [A] 1986;83(2):225–7
Hurwitz S see **Alavi JB**
Hurwitz S see **Bar A**
Hurwitz S see **Cassuleth PA**
Hurwitz S see **Fishman S**
Hurwitz S see **Hoxie JA**
Hurwitz S see **Rosenberg J**
Hurwitz SR: Yolk sac sign: sonographic appearance of the fetal yolk sac in missed abortion. J Ultrasound Med 1986 Aug;5(8):435–8
Hurwitz TA: Two factors related to effective voice interpreting. Am Ann Deaf 1986 Jul;131(3):248–52
Hurzthal K see **Godine JE**
Hurzthal K see **Johnson RG**
Hurych J see **Kobrle V**
Huryk R see **Russo P**
Hürzeler A see **Schlitz E**
Hurzeler P see **Dreifus LS**
Husa A see **von Smitten K**
Husain A, Branton D: Purification of erythrocyte band 4.1 and other cytoskeletal components using hydroxyapatite–Ultrogel. Anal Biochem 1986 May 15; 155(1):206–11
Husain A see **Blatt E**
Husain A see **Dikshit A**
Husain A see **Janigan DT**
Husain A see **Kawabe H**
Husain A see **Syamasundar KV**
Husain AN, Leestma JE: Cerebral astroblastoma: immunohistochemical and ultrastructural features. Case report. J Neurosurg 1986 Apr;64(4):657–61
Husain F see **Scherokman B**
Husain FA see **Quinn NP**
Husain I, Van Houten B, Thomas DC, Abdel-Monem M, Sancar A: Effect of DNA polymerase I and DNA helicase II on the turnover rate of UvrABC excision nuclease. Proc Natl Acad Sci USA 1985 Oct;82(20):6774–8
Husain I, Van Houten B, Thomas DC, Sancar A: Sequences of Escherichia coli uvrA gene and protein reveal two potential ATP binding sites. J Biol Chem 1986 Apr 15; 261(11):4895–901
Husain I see **Harris DA**
Husain I see **Mauldin SK**
Husain J see **Wood SP**
Husain KS: A critical evaluation of "the long case" in final MBBS examination. JPMA 1985 Jul;35(7):221–4
Husain M, Davidson VL, Smith AJ: Properties of Paracoccus denitrificans amicyanin. Biochemistry 1986 May 6; 25(9):2431–6
Husain M, Davidson VL: Characterization of two inducible periplasmic c-type cytochromes from Paracoccus denitrificans. J Biol Chem 1986 Jul 5;261(19):8577–80
Husain M, Davidson VL: An inducible periplasmic blue copper protein from Paracoccus denitrificans. Purification, properties, and physiological role. J Biol Chem 1985 Nov 25;260(27):14626–9
Husain M: Congenital word-blindness—making sense of wiring diagrams and 'black boxes': discussion paper. J R Soc Med 1986 Feb;79(2):90–5
Husain M see **Davidson VL**
Husain M see **Herman GE**
Husain MH: General practitioners to prescribe oxygen concentrators. Br Med J [Clin Res] 1985 Nov 30; 291(6508):1543–4
Husain MM see **Jasati A**
Husain MM see **Maheshwari RK**
Husain OA: Screening for endometrial cancer [letter] Acta Cytol (Baltimore) 1986 May–Jun;30(3):319
Husain R, Srivastava S, Srivastava SP, Seth PK: Effect of acrylamide on energy-linked functions in rat brain. Bull Environ Contam Toxicol 1986 Sep;37(3):427–32
Husain R, Srivastava SP, Seth PK: Methyl methacrylate induced behavioural and neurochemical changes in rats. Arch Toxicol 1985 Oct;58(1):33–6
Husain S, Khan I: An update on cannabis research. Bull Narc 1985 Oct–Dec;37(4):3–13 (9 ref.)
Husain SE see **Slotman GJ**
Husain SR see **Mollah AS**
Husain Z see **Hasan A**
Husain Z see **Hasan MA**
Husaini BA see **Linn JG**
Husaini BA see **Neff JA**
Husák V see **Rýznar V**
Husar M, Petkovic S: Regulisanje fertiliteta u Beogradu. Srp Arh Celok Lek 1985 Jul;113(7):601–9 (Eng. Abstr.) (Ser)
Husari N see **Haq AS**
Al-Husayni H see **Alayash AI**
Husayni TS see **Feiring AJ**
Husband AJ see **Dunkley ML**
Husband AJ see **Selechitano R**
Husband AJ see **Sheldrake RF**
Husband DJ, Pernet A, Gill GV, Hanning I, Alberti KG: The metabolic response to insulin deprivation in idiopathic brittle diabetes. Diabetes Res 1986 May;3(4):193–8
Husband DJ see **Gill GV**
Husband DJ see **Thompson J**
Husband JE, Bellamy EA: Unusual thoracoabdominal sites of metastases in testicular tumors. AJR 1985 Dec; 145(6):1165–71
Husband JE see **Dobbs HJ**
Husband JE see **Kennedy CL**
Husband JE see **Kinzie CM**
Husbands DR see **Palmer DN**
Husberg B see **Lundgren G**
Husby AD see **Prasad JS**
Husby G, Williams RC Jr, Ramirez F, Tung KS: Absence of interferons-alpha and -gamma in renal lesions of systemic lupus erythematosus and membranous glomerulonephritis. Clin Immunol Immunopathol 1986 Apr;39(1):68–80
Husby G, Sletten K: Chemical and clinical classification of amyloidosis 1985. Scand J Immunol 1986 Mar;23(3):253–65 (108 ref.)
Husby G, Arora R, Williams RC Jr, Khaw BA, Haber E, Butler C: Immunofluorescence studies of florid rheumatic Aschoff lesions. Arthritis Rheum 1986 Feb;29(2):207–11
Husby G, Holme I, Ragstad HE, Herland OB, Gleroksky KE: A double-blind multicentre trial of piroxicam and naproxen in osteoarthritis. Clin Rheumatol 1986 Jan; 5(1):84–91
Husby G see **Dahl IM**
Husby G see **Gran JT**
Husby G see **Husebekk A**
Husby G see **Lygren I**
Husby G see **Omdal R**
Husby G see **Ostensen M**
Husby G see **Toft KG**
Husby G see **Williams RC Jr**
Husby S, Jensenius JC, Svehag SE: ELISA quantitation of IgG subclass antibodies to dietary antigens.
J Immunol Methods 1985 Oct 10;82(2):321–31
Husby S see **Kemp M**
Husby S see **Petersen J**
Husby T, Gerner T, Hgiseth A: Ultralyd i diagnosen av galleblaeresten. Tidsskr Nor Laegeforen 1986 Apr 20; 106(10):823–4 (Eng. Abstr.) (Nor)
Huscher C, Conti L, Vianini S, Taglietti G, Huscher M: Caso estremo di osteopsatirosi di Lobstein: problemi di correzione chirurgica. Pediatr Med Chir 1982 Sep–Oct; 4(5):565–9 (Eng. Abstr.) (Ita)
Huscher C, Taglietti G, Huscher M: Peritonite da rottura di ascesso amebico del fegato in età pediatrica.
Pediatr Med Chir 1982 Nov–Dec;4(6):687–9 (Eng. Abstr.) (Ita)
Huscher C see **Barbara L**
Huscher C see **Salmi A**
Huscher M see **Huscher C**
Huschilt JC see **Morrow MR**
Huschka HG, Jalsi MA, van der Helm D, Winkelmann G: Molecular recognition of siderophores in fungi: role of iron-surrounding N-acyl residues and the peptide backbone during membrane transport in Neurospora crassa. J Bacteriol 1986 Sep;167(3):1020–4
Huschtscha L see **Lindsay S**
Huschtscha LI see **Holliday R**
Huse DM see **Oster G**
Husebekk A, Husby G, Sletten K, Marhaug G, Nordstoga K: Characterization of amyloid protein AA and its serum precursor SAA in the horse. Scand J Immunol 1986 Jun; 23(6):703–9
Huseby AB see **Lavik NJ**
Huseby NE, Eide TJ: Variant gamma-glutamyltransferase in colorectal carcinoma and liver metastasis. A case study. Clin Biochem 1985 Aug;18(4):217–9
Huseby NE see **Arnesen E**
Husegaard HC, Wernberg M, Petersen EL, Olsen KH: Et totalt implanteret system med permanent intravenøs adgang. Ugeskr Laeger 1985 Aug 19;147(34):2667–70 (Eng. Abstr.) (Dan)
Husegaard HC see **Koopmann HD**
Husegaard HC see **la Cour Petersen E**
Huseman CA, Hanning JM, Sibilia MG: Endogenous dopaminergic dysfunction: a novel form of human growth hormone deficiency and short stature.
J Clin Endocrinol Metab 1986 Mar;62(3):484–90
Husemann B, Kessler H: Risikoreduzierung beim Morbus Crohn. Fortschr Med 1986 Mar 6;104(9):193–5 (Eng. Abstr.) (Ger)
Husemann B: Vorteile der links-thorakalen Magenisterposition nach Oesophagusresektion wegen Carcinom. Langenbecks Arch Chir 1985;366:153–5 (Eng. Abstr.) (Ger)
Husemann M see **Klintworth R**
Huser HJ, Schwander D, Wegmann A, Charlotte N, Flüeler MA: Verträglichkeit und Verweildauer eines intravenösen Immunglobulinpräparates bei immunologisch gesunden Personen und Verträglichkeit bei Patienten mit Hypogammaglobulinämie infolge chronischer lymphatischer Leukämie. Schweiz Med Wochenschr 1986 Feb 1;116(5):151–6 (Eng. Abstr.) (Ger)
Husgafvel-Pursiainen K see **Sorsa M**
Husi F, Staldar H: Ärztliche Selbstkontrolle zur Erfassung iatrogener Krankheiten. Schweiz Med Wochenschr 1986 Mar 15;116(11):346–51 (Eng. Abstr.) (Ger)
Husic HD see **Bennett VD**
Husimi Y see **Nishigaki K**
Husinec F, Femec T, List S, Bradic D, Jerčinovic K, Smajdar D, Salamon A: Desetogodišnje iskustvo u liječenju prijeloma proksimalnog okrajka bedrene kosti unutarnjom fiksacijom. Lijec Vjesn 1985 Aug;107(8):352–6 (Eng. Abstr.) (Scr)
Husing R see **Salvatierra O Jr**
Huskamp B: Diagnosis of gastroduodenojejunitis and its surgical treatment by a temporary duodenocaecostomy.
Equine Vet J 1985 Jul;17(4):314–6
Huskey M see **Kunzik BR**
Huskey RA see **Kottke-Marchant K**
Huskic J see **Filipovic N**
Huskin JP, Dalcus J: Estimation du dommage corporel en cas d'endoprothèse des membres. Cas concrets.
Acta Orthop Belg 1985 Jul–Aug;51(4):596–604 (Eng. Abstr.) (Fre)
Huskisson EC, Doyle DV, Lanham JG: Drug treatment of osteoarthritis. Clin Rheum Dis 1985 Aug;11(2):421–31 (38 ref.)
Huskisson T see **Black C**
Husková B see **Tomek M**
Huslig EL, Howe RW: Hyperflexion sprain of the cervical spine: a case study. J Manipulative Physiol Ther 1986 Jun; 9(2):143–5
Huslig EL see **Oestreich AT**
Husna Y see **Muttalib MA**
Husni EA see **Robbins JM**
Husnik A see **Dietschi C**
Huson A see **Heerkens YF**
Huson JK see **Stenchever MA**
Huson SM, Meredith AL, Sarfarazi M, Shaw DJ, Compston DA, Harper PS: Linkage analysis of peripheral neurofibromatosis (Von Recklinghausen disease) and chromosome 19 markers linked to myotonic dystrophy.
J Med Genet 1986 Feb;23(1):55–7
Husquinet H: Les toxicomanies à l'hôpital psychiatrique.
Rev Med Liege 1986 Jun 1;41(11):495–6 (Fre)
Huss BK see **Milligan KR**
Huss H, Jungkind D, Amadio P, Rubenfeld I: Frequency of Chlamydia trachomatis as the cause of pharyngitis.
J Clin Microbiol 1985 Nov;22(5):858–60
Huss K: Exercise and sports for children with chronic illnesses [letter] Nurse Pract 1985 Nov;10(11):68
Huss P see **Leier CV**
Huss R see **Loss M**
Hussa RO, Marso T, Strobel JL, Pattillo RA, Mochizuki M: Production of tumor-associated antigen, TA-4, by the CaSki cervical carcinoma cell line. Obstet Gynecol 1986 Jun;67(6):802–5
Hussa RO, Pattillo RA, Ruckert AC, Rinke ML, Cortesi JP, Fein HG: Optimization of the production of hCG beta-like material by CaSki human cervical carcinoma cells in roller bottle culture. Oncology 1986;43(1):54–9
Hussa RO, Fein HG, Pattillo RA, Nagelberg SB, Rosen SW, Weinstraub BD, Perini F, Raddon RW, Cole LA: A distinctive form of human chorionic gonadotropin beta-subunit-like material produced by cervical carcinoma cells. Cancer Res 1986 Apr;46(4 Pt 2):1948–54
Hussa RO: Proposed selected method for human choriogonadotropin: role for immunometric assay [letter] Clin Chem 1986 Mar;32(3):570–1
Hussa RO see **Girotti AW**
Hussaarts-Odijk LM see **Bianchi AT**
Hussaarts-Odijk LM see **Bril H**
Hussain A, Ahmed MN, Zargar H, Misgar MS, Bhan BM, Shiekh H: Gall-stone: clinical analysis of 100 cases in Kashmir. J Indian Med Assoc 1984 Jul;82(7):242–6
Hussain A, Faraj J, Arunaki Y, Truelove JE: Hydrolysis of leucine enkephalin in the nasal cavity of the rat—a possible factor in the low bioavailability of nasally administered peptides. Biochem Biophys Res Commun 1985 Dec 31; 133(3):923–8
Hussain A see **Arenson DJ**
Hussain A see **Hayward BE**
Hussain A see **Huang CH**
Hussain AF see **Al-Hakkak ZS**
Hussain AM: Mycotoxins as carcinogens. Basic Life Sci 1985; 34:87–96
Hussain AS see **Ritschel WA**
Hussain AT see **Subramanian N**
Hussain I see **Khan MQ**
Hussain KA see **Saltanovich O**
Hussain M, Carlino A, Madonna MJ, Lampen JO: Cloning and sequencing of the metallothioprotein beta-lactamase II gene of Bacillus cereus 569/H in Escherichia coli.
J Bacteriol 1985 Oct;164(1):223–9
Hussain M, Begum N, Akhtar F: ABO and Rhesus blood grouping in N.W.F.P. JPMA 1985 Aug;35(8):253–4
Hussain M see **Daoui B**
Hussain M see **Malfetano JH**
Hussain M see **Rashid A**
Hussain M see **Rehman SJ**
Hussain M see **Verma SP**
Hussain M see **Willen MA**
Hussain MA: Population, food and nutrition.

Food Nutr (Roma) 1985;11(1):17–20

Hussain MA: Seasonal variation and nutrition in developing countries. Food Nutr (Roma) 1985;11(2):23–7

Hussain MA, Aungst BJ, Shefter E: Buccal and oral bioavailability of nalbuphine in rats. J Pharm Sci 1986 Feb; 75(2):218–9

Hussain MA see **Fillmore CM**

Hussain MB see **Cascione CJ**

Hussain MB see **Kumar PP**

Hussain MB see **Macke RA**

Hussain MI, Murray R, Williams BP: Purified digoxin specific Fab fragments. Their use in preventing serious complications of digoxin toxicity. Indiana Med 1985 Sep; 78(9):780–1

Hussain MN, Kikuchi K, Cukerman E, Sirek A, Sirek OV: The effect of beta-endorphin on biogenic amines, insulin, and glucagon levels in the hepatic portal circulation of normal and pancreatectomized dogs. Endocrinology 1986 Aug;119(2):685–90

Hussain MN, Sirek A, Cukerman E, Sirek OV: Insulin dependence of the actions of growth hormone and somatostatin on splanchnic biogenic amines of the dog. Horm Metab Res 1986 Jul;18(7):436–40

Hussain MN, Sirek A, Cukerman E, Sirek OV: The effect of tryptophan on biogenic amines in the hepatic portal circulation of the dog. Can J Physiol Pharmacol 1985 Jul; 63(7):863–6

Hussain MN, Sirek A, Cukerman E, Sirek OV: The effect of growth hormone on biogenic amines in the hepatic portal circulation of the dog. Can J Physiol Pharmacol 1985 May; 63(5):463–7

Hussain MN, Benedict CR: Radioenzymatic microassay for simultaneous estimations of dopamine, norepinephrine, and epinephrine in plasma, urine, and tissues. Clin Chem 1985 Nov;31(11):1861–4

Hussain MZ, Giri SN, Bhatnagar RS: Poly(ADP-ribose) synthetase activity during bleomycin-induced lung fibrosis in hamsters. Exp Mol Pathol 1985 Oct;43(2):162–76

Hussain QZ, Pillai CR, Ravindran B, Kaushik N: Trypsin-sensitive plasmodia in the liver of post-infection rats and rhesus monkeys. Folia Parasitol (Praha) 1986; 33(2):107–13

Hussain QZ, Kaushik N, Anand R, Biswas S, Pasha ST, Sethi P: Generation and characterization of monoclonal antibodies reactive with simian and human malaria antigens. J Commun Dis 1985;17(1 Suppl):5–10

Hussain QZ see **Banerjee BD**

Hussain QZ see **Jaiees S**

Hussain R, Kaushal NA, Ottesen EA: Comparison of immunoblot and immunoprecipitation methods for analyzing cross-reactive antibodies to filarial antigens. J Immunol Methods 1985 Nov 28;84(1-2):291–301

Hussain R, Ottesen EA: IgE responses in human filariasis. IV. Parallel antigen recognition by IgE and IgG4 subclass antibodies. J Immunol 1986 Mar 1;136(5):1859–63

Hussain R see **Forsyth VT**

Hussain R see **Maheshwaringam A**

Hussain R see **Paranjape RS**

Hussain RC see **Pareddula K**

Hussain S, Beildegrun A, Seltzer SE, Richie JP, Abrams HL: CT diagnosis of adrenal abnormalities in patients with primary non-adrenal malignancies. Eur J Radiol 1986 May; 6(2):127–31

Hussain S: Diagnostic criteria of hydatid disease on hepatic sonography. J Ultrasound Med 1985 Nov;4(11):603–7

Hussain S see **Abu-Aisha H**

Hussain S see **Alghanem AA**

Hussain S see **Beildegrun A**

Hussain S see **Malaviya GN**

Hussain SA: Pleuroperitoneal shunt in recurrent pleural effusions. Ann Thorac Surg 1986 Jun;41(6):609–11

Hussain SA: Pleuroperitoneal shunt [letter] J Thorac Cardiovasc Surg 1985 Nov;90(5):795

Hussain SA see **Carstensen JT**

Hussain SA see **Ritschel WA**

Hussain SI, Bott MR, Potzi R, Dragosics B: Hepatitis B hyperimmunoglobulin (HBIG) prophylaxis after hepatitis B virus (HBV) exposure. Cent Afr J Med 1986 Jan; 32(1):1–2

Hussain SM see **Hochberg MS**

Hussain SM see **Rab SM**

Hussain SM see **Saksena S**

Hussain SN, Roussos C: Distribution of respiratory muscle and organ blood flow during endotoxic shock in dogs. J Appl Physiol 1985 Dec;59(6):1802–8

Hussain SN, Graham R, Rutledge F, Roussos C: Respiratory muscle energetics during endotoxic shock in dogs. J Appl Physiol 1986 Feb;60(2):486–93

Hussain SS, Webber PA: Late reactions of skin prick test in allergy. J Laryngol Otol 1986 Mar;100(3):377

Hussain SS see **Webber PA**

Hussain ST, Baydoun EA: Cytochemical localization of 5'-nucleotidase in the frog (Rana pipiens) retina. A histochemical and cytochemical study. J Histochem Cytochem 1985 Oct;33(10):1067–72

Hussain ST see **Casarini K**

Hussain T, Ali MM, Chandra SV: Effect of cadmium exposure on lipids, lipid peroxidation and metal distribution in rat brain regions. Ind Health 1985;23(3):199–205

Hussain T see **Chandra SV**

Hussain Z, Stoakes L, Stevens DL, Schieven BC, Lanaigan R, Jones C: Comparison of the MicroScan system with the API Staph-Ident system for species identification of coagulase-negative staphylococci. J Clin Microbiol 1986 Jan;23(1):126–8

Hussain Z see **Kidwai T**

Hussain Z see **Rizvi SA**

Hussain Z see **Schieven BC**

Hussar DA: New drugs of 85. Am Pharm 1986 Mar; NS26(3):33–59

Al-Hussary N see **Gill JS**

Hussein A, von der Hardt H, Müller W, Schell SM: Intravenöse Infusion von Reproterol (ein Beta-2-Mimetikum) in der Therapie des schweren Asthma-Anfalls im Kindesalter. Monatsschr Kinderheilkd 1986 Apr;134(4):192–6 (Eng. Abstr.) (Ger)

Hussein AM, Elsawi Mohamed O: A serological survey of sheep sera for antibodies to Pasteurella haemolytica serotypes in the Sudan. Rev Elev Med Vet Pays Trop 1984; 37(4):418–21

Hussein AM: Rehabilitation im Ausland. Fakten und Probleme des ägyptischen Sonderschulwesens. Rehabilitation (Stuttg) 1986 Feb;25(1):38–40 (Ger)

Hussein AS see **Ilardi I**

Hussein H see **Diculescu I**

Hussein KS, Frank A, Jones BE: Influence of intramuscular selenium injections on copper metabolism in copper-loaded sheep. Zentralbl Veterinarmed [A] 1985 Dec;32(10):729–38

Hussein L see **el-Shenawy R**

Hussein LA see **Saleh AM**

Hussein M see **Said R**

Hussein ME see **el-Naggar AM**

Hussein MF, Ahmed NA, Rawi SM: The alterations of rat brain GABA and glutamine induced by the organophosphorus compound cyolane. Comp Biochem Physiol [C] 1986;84(1):165–70

Hussein MO see **Westworth BC**

Hussein S see **James J**

Hussein S see **Pfueller SL**

Hussein S see **Seifert V**

Hussein Ayoub SM: Molluscicidal properties of Acacia nilotica subspecies tomentosa and astringens II. J Trop Med Hyg 1985 Jun;88(3):201–3

Hussein Ayoub SM: Molluscicidal properties of Acacia nilotica subspecies tomentosa and astringens I. J Trop Med Hyg 1985 Jun;88(3):197–9

Husseini MD see **Al-Nasser AY**

el-Husseini MM, Salama SA, Abdallah SK, Abou Bakr HE, Hassanein MM: Role of Culex pipiens L. in recovering latent African-horse-sickness virus from dogs. J Egypt Soc Parasitol 1986 Jun;16(1):249–58

el-Husseini MM, Merdan AI, Abou Bakr H: Settling of larvicidal material in Bacillus thuringiensis israelensis serotype H-14 formulations sprayed on water surface. J Egypt Soc Parasitol 1986 Jun;16(1):243–7

el-Husseini MM see **Abou Bakr H**

Husseini S, Krauss DJ, Rullis I: Spontaneous regression of metastatic embryonal testicular carcinoma: 22-year followup. J Urol 1986 Jul;136(1):119–20

Husseini SG see **Knospe WH**

Husseini SG see **Seed TM**

Hüsselmann H see **Bohndorf K**

Husser J see **Bergener M**

Husser JA see **Daunmerie D**

Hussey DL, Linden GJ: The efficacy of overdentures in clinical practice. Br Dent J 1986 Aug 9;161(3):104–7

Hussey PA see **Craig TJ**

Hussey RE see **Acuto O**

Hussey RM, Eastwistle GD: Is the incidence of ectopic pregnancy rising? [letter] Br Med J [Clin Res] 1985 Nov 16;291(6506):1426

Hussey S, Yates CM, Fink G: Fluorescence activated cell sorting (FACS) as a separation method for neurofibrillary tangles in Alzheimer's disease. J Neurosci Methods 1986 Mar;16(1):1–8

Hussey S see **Crumpacker C**

Hustd H, Anderl H, Rumpl E: Acht-Finger-Hand mit Ulna-Verdoppelung (Spiegelbild-Deformität). Handchir Mikrochir Plast Chir 1985 Nov;17 Suppl:47–52 (Eng. Abstr.) (Ger)

Hustd H see **Bauer M**

Hustein P: Uber die Ursachen des Geburtsbeginnes beim Menschen: Rolle von Oxytocin und Prostaglandinen. Z Geburtshilfe Perinatol 1985 May-Jun;189(3):95–102 (30 ref.) (Eng. Abstr.) (Ger)

Hustein P, Egarter C, Sevelda P, Genger H, Salzer H, Kofler E: Geburtseinleitung mit 3 mg Prostaglandin-E2-Vaginaltabletten. Eine Renaissance der programmierten Geburt? Ergebnisse einer prospektiv randomisierten Studie. Geburtshilfe Frauenheilkd 1986 Feb;46(2):83–7 (Eng. Abstr.) (Ger)

Hustein P see **Bieglmayer C**

Hustein P see **Egarter C**

Hustein P see **Glitsch E**

Hustein P see **Sinzinger H**

Huston A, Guechairi M, Fairaud A, Bouazza M, Ktorza A, Vaillant R: Effects of pancreatic hormones and glucocorticosteroids on argininosuccinate synthetase and argininosuccinase activities of rat liver during the perinatal period: in vivo and in vitro studies. Endocrinology 1986 Sep;119(3):1171–7

Huston J, Froment C: Bloc interauriculaire partiel par trouble de conduction de la voie de dépolarisation préférentielle interauriculaire moyenne. Arch Mal Coeur 1985 Oct; 78(10):1569–74 (Eng. Abstr.) (Fre)

Huston J, Froment C: Bloc interauriculaire partiel. A propos d'une observation. Ann Cardiol Angeiol (Paris) 1986 Jan; 35(1):21–5 (Eng. Abstr.) (Fre)

Huston JM see **Bertagna X**

Huston JM see **Jean F**

Huston JM see **Ulmann A**

Huston M see **Lagast H**

Huston M see **Van der Auwera P**

Huston MO, Izard D, Bouillet L, Leclerc H: In vitro activity of pefloxacin. Drugs Exp Clin Res 1986;12(4):313–7

Huston MO, Izard D, Leclerc H: Antimicrobial activity of cefotiam combinations against Enterobacteriaceae moderately susceptible or resistant to this new cephalosporin. Drugs Exp Clin Res 1986;12(4):325–7

Huston MO, Izard D, Bryskier A, Leclerc H: Ofloxacin: antibacterial activity, induction of resistance and killing curves. Chemioterapia 1985 Aug;4(4):278–83

Huston MO, Izard D, Leclerc H: Etude in vitro de l'effet synergique des associations céfotiam-aminosides sur des souches peu sensibles à cette céphalosporine. Pathol Biol (Paris) 1985 Jun;33(5 Pt 2):466–8 (Eng. Abstr.) (Fre)

Huston MO see **Vincent P**

Huston R see **Kurtz M**

Huston-van Vliet J: Titration of poliovaccines: improvement of end-point microassays by means of dose-response curves. J Virol Methods 1986 Apr;13(1):9–20

Huston-van Vliet J, Roussel P: Estimating viral concentrations: a reliable computation method programmed on a pocket calculator. Comput Methods Programs Biomed 1985 Dec;21(3):167–72

Hustong D, Burge WD, Enkiri NK: Occurrence, growth, and suppression of salmonellae in composted sewage sludge. Appl Environ Microbiol 1985 Oct;50(4):887–93

Hustong D see **Westfall HN**

Hustodt I see **Grotemeyer KH**

Hustodt W see **Gunschera H**

Husny P, Mauss G, Tümmler B, Grosse F, Schomburg U: Effect of 4-quinolones and novobiocin on calf thymus DNA polymerase alpha primase complex, topoisomerases I and II, and growth of mammalian lymphoblasts. Antimicrob Agents Chemother 1986 Jun;29(6):1073–8

Hust B see **Pedersen AO**

Hust MH see **Zeller AM**

Hust RG see **Raizner AE**

Hust W see **Lie B**

Hustad KO see **Miller JL**

Hustas L see **Cousins DV**

Husted VA, Zachman RD: The effect of antenatal dexamethasone on maternal and fetal retinol-binding protein. Am J Obstet Gynecol 1986 Jan;154(1):203–5

Husted J, Dempsey D: Angiographic management of arteriocolic fistulae. Cardiovasc Intervent Radiol 1986; 9(3):158–60

Husted JJ see **Braukmann CJ**

Husted PW see **Wheeler SL**

Husted RF, Welsh MJ, Stokes JB: Variability of functional characteristics of MDCK cells. Am J Physiol 1986 Feb; 250(2 Pt 1):C214–21

Husted RM see **Welsh MJ**

Husted SE, Nedergaard OA: Dual inhibitory action of ATP on adrenergic neuroeffector transmission in rabbit pulmonary artery. Acta Pharmacol Toxicol (Copenh) 1985 Sep;57(3):204–13

Husted SE, Nielsen HK, Krusell LR: Anvendelse af calciumantagonister ved ekstrakardiale lidelser. Ugeskr Laeger 1986 Mar 17;148(12):705–8 (Eng. Abstr.) (Dan)

Husted SE see **Koopmann HD**

Husted SE see **Krusell L**

Husted SE see **Nielsen HK**

Huster W see **Costas TJ**

Huster W see **Lobuglio AF**

Huster WJ see **Brilus DE**

Huster WJ see **Gualtieri RJ**

Hustert R see **Klemm N**

Hustin J, Pereira-Leite L, Van Cauwenberge JR, Franchimont P: La prolactine dans l'unité foeto-placentaire. Données immunohistochimiques. Acta Med Port 1986 Jan-Feb; 7(1):7–13 (Fre)

Hustinx PA see **Hennekam RC**

Hustinx T see **de Witte T**

Hustinx TW see **Hochstenbach PF**

Hustinx TW see **Scheres JM**

Hustinx TW see **Smeets DF**

Huston AC see **O'Brien M**

Huston AC see **Potts R**

Huston DP, Tavana G, Rich RR, Grossens SE: Regulation of primary cytotoxic T lymphocyte responses generated during mixed leukocyte culture with H-2d identical Qa-1-disparate cells. J Immunol 1986 Sep 15; 137(6):1776–81

Huston DP, Bressler RB, Kaltner M, Sowell LK, Baylor MW: Prevention of mast-cell degranulation by ketotifen in patients with physical urticarias. Ann Intern Med 1986 Apr; 104(4):507–10

Huston DP see **Bressler RB**

Huston GE, Patton S: Membrane distribution in human milks throughout lactation as revealed by phospholipid and cholesterol analyses. J Pediatr Gastroenterol Nutr 1986

Jul-Aug;5(4):602-7
Huston GE see **Patton S**
Huston JE, Rector BS, Ellis WC, Allen ML: Dynamics of digestion in cattle, sheep, goats and deer. J Anim Sci 1986 Jan;62(1):208-15
Huston JP, Morgan S, Lange KW, Steiner H: Neuronal plasticity in the nigrostriatal system of the rat after unilateral removal of vibrissae. Exp Neurol 1986 Aug; 93(2):380-9
Huston JP, Tomaz C, Fix I: Avoidance learning in rats devoid of the telencephalon plus thalamus. Behav Brain Res 1985 Sep-Oct;17(2):87-95
Huston JP, Joosten M, Tomaz C: Reversal learning of an avoidance response in detelencephalated rats. Exp Neurol 1986 Jan;91(1):147-53
Huston JP see **Morgan S**
Huston JP see **Muñoz C**
Huston JP see **Steiner H**
Huston JP see **Tomaz C**
Huston JS see **Sluss PM**
Huston M see **Hare JF**
Huston M see **Rodgers GC**
Huston MM see **Rodgers JR**
Huston NR, Mules R: Acne fulminans with severe myalgia precipitated by isotretinoin therapy [letter] NZ Med J 1985 Sep 25;98(787):821
Huston TL see **Belsky J**
Husto HO see **Busin NJ**
Husto HO see **Horowitz ME**
Husto HO see **McGinnis JP Jr**
Husto HO see **Murphy SB**
Husum B, Wulf HC, Mathiassen F, Niebuhr E: Sister chromatid exchanges in lymphocytes of dentists and chairside assistants: no indication of a mutagenic effect of exposure to waste nitrous oxide. Community Dent Oral Epidemiol 1986 Jun;14(3):148-51
Husum B, Valentin N, Wulf HC, Halaburt A, Niebuhr E: Sister chromatid exchanges in cigarette smokers: effects of halothane, isoflurane or subarachnoid blockade. Br J Anaesth 1985 Nov;57(11):1100-3
Husum B see **Andersen K**
Husum B see **Berthelsen P**
Husum B see **Laursen H**
Husum B see **Vester-Andersen T**
Husum B see **Waaben J**
Husum B see **Wulf HC**
Husvéth F see **Magdus M**
Husz S see **Dobozy A**
Husz S see **Jancsó G**
Husz S see **Schneider I**
Husz S see **Tóth-Kása I**
Huszagh VA see **Infante JP**
Huszar D, Balling R, Kothary R, Magli MC, Hozumi N, Rossant J, Bernstein A: Insertion of a bacterial gene into the mouse germ line using an infectious retrovirus vector. Proc Natl Acad Sci USA 1985 Dec;82(24):8587-91
Huszár E see **Herjavecz I**
Huszár G: Száz éve jelent meg Arkövy diagnosztikája. Orv Hetil 1986 Apr 20;127(16):959-61 (Hun)
Huszár G: Emlékezés Balogh Károly professzorra. Fogorv Sz 1986 May;79(5):129-38 (Eng. Abstr.) (Hun)
Huszar G see **Sakamoto H**
Huszar M, Gigi-Leitner O, Moll R, Franke WW, Geiger B: Monoclonal antibodies to various acidic (type I) cytokeratins of stratified epithelia. Selective markers for stratification and squamous cell carcinomas. Differentiation 1986;31(2):141-53
Huszar M see **Suster S**
Huszczuk A, Whipp BJ, Oren A, Shors EC, Pokorski M, Nery LE, Wasserman K: Ventilatory responses to partial cardiopulmonary bypass at rest and exercise in dogs. J Appl Physiol 1986 Aug;61(2):575-83
Huszenicza G, Pethes G, Kulcsár M, Molnár L, Somorjai G, Bálint T: Effect of beta-carotene supplementation on the postpartum resumption of ovarian cyclicity in cows kept on carotene-deficient diet. Acta Vet Hung 1985; 33(1-2):75-88
Huszenicza G see **Pethes G**
Huszenicza G see **Solti L**
Hutás I see **Bősze-Rényi NG**
Hutcheon AH see **Cunningham D**
Hutcheon G see **Marion RW**
Hutcheon LL see **Wade PJ**
Hutcheon M see **Broder I**
Hutcherson P see **Boyles J**
Hutcherson WL see **Daniel MS**
Hutcheson DP see **Cole NA**
Hutcheson RH, Conrad GL: Chlamydia in Tennessee health department clinics. A preliminary report. J Tenn Med Assoc 1985 Oct;78(10):648-9
Hutcheson SW see **Crawford NA**
Hutchings A see **Bentley DP**
Hutchings A see **Scolding N**
Hutchings A see **Watt AH**
Hutchings DE: Issues of methodology and interpretation in clinical and animal behavioral teratology studies. Neurobehav Toxicol Teratol 1985 Nov-Dec;7(6):639-42
Hutchings J see **Free MJ**
Hutchings M, Weller RO: Anatomical relationships of the pia mater to cerebral blood vessels in man. J Neurosurg 1986 Sep;65(3):316-25
Hutchings ME see **Calford MB**
Hutchings P, Marshall-Clarke S, Cooke A: Suppression of induced erythrocyte autoantibodies is dependent on Lyt 1 cells. Immunology 1985 Oct;56(2):269-73
Hutchings P see **Champion BR**
Hutchings P see **Reiter J**
Hutchings RE: PTFE as a source guide in iridium-192 breast implants. Br J Radiol 1985 May;58(689):456-8
Hutchins B, Marrell RC: Regulation of the glucose enhanced insulin pool. Biochem Biophys Res Commun 1985 Dec 17; 133(2):696-701
Hutchins CJ, Rathjen PD, Forster AC, Symons RH: Self-cleavage of plus and minus RNA transcripts of avocado sunblotch viroid. Nucleic Acids Res 1986 May 12;14(9):3627-40
Hutchins D see **Soules MC**
Hutchins DR, McClintock SA, Brownlow MA: Equine flotation tank design and technique. Equine Vet J 1986 Jan;18(1):65-7
Hutchins DR see **Brownlow MA**
Hutchins GM: Removal of the femoral head at autopsy. Am J Clin Pathol 1986 May;85(5):598-601
Hutchins GM, Moore GW, Skoog DK: The association of floppy mitral valve with disjunction of the mitral annulus fibrosus. N Engl J Med 1986 Feb 27;314(9):535-40
Hutchins GM see **Burgeron CB**
Hutchins GM see **Christensen WN**
Hutchins GM see **de la Monte SM**
Hutchins GM see **Friedman MH**
Hutchins GM see **Hoagland MH**
Hutchins GM see **Hoyt JC**
Hutchins GM see **Jugdutt BI**
Hutchins GM see **McDonnell PJ**
Hutchins GM see **Magovern JH**
Hutchins GM see **Michael JR**
Hutchins GM see **Milner ME**
Hutchins GM see **Moore GW**
Hutchins GM see **Pirolo JS**
Hutchins GM see **Salyer WR**
Hutchins GM see **Tasslaar HD**
Hutchins GM see **Teal SI**
Hutchins GM see **Topol EJ**
Hutchins GM see **Walker DH**
Hutchins JB, Hollyfield JG: Human retinas synthesize and release acetylcholine. J Neurochem 1986 Jul;47(1):81-7
Hutchins JB, Hollyfield JG: Acetylcholine receptors in the human retina. Invest Ophthalmol Vis Sci 1985 Nov; 26(11):1550-7
Hutchins JT see **Reading CL**
Hutchins LF see **Blachly RJ**
Hutchins LF see **Ortego TJ**
Hutchins M see **Armitage JO**
Hutchins PM, Rambicki D, Comacchio L, Paterson DC: Tibiofibular torsion in normal and treated clubfoot populations. J Pediatr Orthop 1986 Jul-Aug;6(4):452-5
Hutchins PM, Macuicol MF: Pulmonary insufficiency after long bone fractures. Absence of circulating fat or significant immunodepression. J Bone Joint Surg [Br] 1985 Nov; 67(5):835-9
Hutchins PM, Foster BK, Paterson DC, Cole EA: Long-term results of early surgical release in club feet. J Bone Joint Surg [Br] 1985 Nov;67(5):791-9
Hutchins PM see **Duncan JW**
Hutchins PM see **Sueta CA**
Hutchins RK, Gittinger JW Jr, Welter JJ: Optic disk and iris neovascularization after surgical interruption of the retinal circulation. Am J Ophthalmol 1986 May 15; 101(5):616-8
Hutchins S see **Lambert RA**
Hutchins-Kumar LD, Wang J, Tsuhi P: Parallel dual-electrode detection based on size exclusion for liquid chromatography/electrochemistry. Anal Chem 1986 May; 58(6):1019-23
Hutchins-Kumar LD see **Wang J**
Hutchinson A, Yeoman PM, Byrne AJ: Evaluation of the IVAC 560 volumetric pump. A clinical and laboratory study. Anaesthesia 1985 Oct;40(10):996-9
Hutchinson A see **Finean JB**
Hutchinson AP see **Miller K**
Hutchinson AP see **Nicklin S**
Hutchinson BL: Malignant melanoma in the lower extremity. A comprehensive overview. Clin Podiatr Med Surg 1986 Jul;3(3):533-50 (118 ref.)
Hutchinson BR, Merry AF, Wild CJ: The relationship of duration of fast to the volume and pH of gastric contents. Anaesth Intensive Care 1986 May;14(2):128-30
Hutchinson BT see **Lamping KA**
Hutchinson CM see **Kelly CA**
Hutchinson CR: Biological methods for studying the biosynthesis of natural products. Nat Prod Rep 1986 Apr; 3(2):133-52 (191 ref.)
Hutchinson CR see **Motamedi H**
Hutchinson CR see **Weber JM**
Hutchinson CR see **Yue S**
Hutchinson D see **Reardon DM**
Hutchinson D see **Trowbridge EA**
Hutchinson DB, Whiteman PD, Farquhar JA: Agranulocytosis associated with maloprim: review of cases. Hum Toxicol 1986 Jul;5(4):221-7
Hutchinson DB see **Ares Mazas E**
Hutchinson DJ, Diulaski FJ, Nardelli CA: Determination of copper in infant formula by graphite furnace atomic absorption spectroscopy with a L'vov platform. J Assoc Off Anal Chem 1986 Jan-Feb;69(1):60-4
Hutchinson DR, Schilds AF, Parks DV: Liver function in patients on long-term paracetamol (co-proxamol) analgesia. J Pharm Pharmacol 1986 Mar;38(3):242-3
Hutchinson DW, Matejtschuk P: The N-terminal sequence of albumin Redhill, a variant of human serum albumin. FEBS Lett 1985 Dec 2;193(2):211-2
Hutchinson DW, Naylor M: The antiviral activity of tetrazole phosphonic acids and their analogues. Nucleic Acids Res 1985 Dec 9;13(23):8519-30
Hutchinson E see **Kahn D**
Hutchinson E see **Longfield JN**
Hutchinson F, Wood RD: Mechanisms of mutagenesis of E. coli by ultraviolet light. Basic Life Sci 1986;38:377-83
Hutchinson F: Chemical changes induced in DNA by ionizing radiation. Prog Nucleic Acid Res Mol Biol 1985;32:115-54 (150 ref.)
Hutchinson F see **Skopek TR**
Hutchinson F see **Wood RD**
Hutchinson FG see **Sharman D**
Hutchinson G see **Lichtner RB**
Hutchinson GH see **Nicholson S**
Hutchinson H see **Refbel DK**
Hutchinson HT see **Koch TK**
Hutchinson IV: Suppressor T cells in allogeneic models. Transplantation 1986 May;41(5):547-55 (115 ref.)
Hutchinson IV, Barber WH, Morris PJ: Specific suppression of allograft rejection by trinitrophenyl (TNP)-induced suppressor cells in recipients treated with TNP-haptenated donor alloantigens. J Exp Med 1985 Nov 1;162(5):1409-20
Hutchinson IV, Morris PJ: The role of major and minor histocompatibility antigens in active enhancement of rat kidney allograft survival by blood transfusion. Transplantation 1986 Feb;41(2):166-70
Hutchinson J: Relationship between African admixture and blood pressure variation in the Caribbean. Hum Hered 1986;36(1):12-8
Hutchinson J see **Nevin NC**
Hutchinson J see **Sussman H**
Hutchinson JC Jr see **Carey JP**
Hutchinson JP: Tsarist Russia and the bacteriological revolution. J Hist Med Allied Sci 1985 Oct;40(4):420-39
Hutchinson JM see **Grant GA**
Hutchinson JS see **Gunn IG**
Hutchinson JS see **Sim MK**
Hutchinson KM see **Faulstich ME**
Hutchinson LL, McAllister JC 3d: Home health care: the patient's perspective. Am J Hosp Pharm 1986 Jun; 43(6):1499-500
Hutchinson M: Disability due to multiple sclerosis: a community-based study on an Irish county. Ir Med J 1986 Feb;79(2):48-50
Hutchinson M, Daly L: Late responses as aids to diagnosis in peripheral neuropathy [letter] J Neurol Neurosurg Psychiatry 1986 Aug;49(8):967-8
Hutchinson M see **Thompson AJ**
Hutchinson M see **Thomson AJ**
Hutchinson MA see **Cartwright CA**
Hutchinson MA see **Grunsonmeyer T**
Hutchinson MC see **Padayachee TS**
Hutchinson ML see **Prentice RL**
Hutchinson MP see **Woode GN**
Hutchinson P see **Cureton K**
Hutchinson PE see **Shuttleworth D**
Hutchinson RA, Hatoum HT, Witte KW: Long-term survival strategy for the pharmacy profession [editorial] Drug Intell Clin Pharm 1985 Sep;19(9):655-6
Hutchinson RA see **Curtis JW Jr**
Hutchinson RA see **Hatoum HT**
Hutchinson RA see **Kasuya A**
Hutchinson RC: Anaesthesia in idiopathic autonomic dysfunction [letter] Anaesthesia 1986 Jun;41(6):663-4
Hutchinson RJ see **Bland PH**
Hutchinson RJ see **DeStephano DB**
Hutchinson RJ see **Silverstein FS**
Hutchinson RR, Emley GS: Brief exposure to contingent reinforcement produces a sustained increment in the strength of an elicited response. J Exp Anal Behav 1986 Mar;45(2):189-94
Hutchinson S: Chemically dependent nurses: the trajectory toward self-annihilation. Nurs Res 1986 Jul-Aug; 35(4):196-201
Hutchinson TA, Flegel KM, Kramer MS, Leduc DG, Kong HH: Frequency, severity and risk factors for adverse drug reactions in adult out-patients: a prospective study. J Chronic Dis 1986;39(7):533-42
Hutchinson TA see **Morin JE**
Hutchinson TA see **Parfrey PS**
Hutchinson TP: Statistical modelling of injury severity, with special reference to driver and front seat passenger in single-vehicle crashes. Accid Anal Prev 1986 Apr; 18(2):157-67
Hutchinson TP: Reliability of motor vehicle fatality statistics: an international perspective. Can J Public Health 1985 Nov-Dec;76(6):413-4
Hutchinson WF, Holiway TE: An interesting effect of sodium nitroprusside [letter] Anaesthesia 1985 Nov;40(11):1128
Hutchinson WL, Morris PG, Mowbray J: The molecular structure of a rapidly formed oligomeric adenosine tetraphosphate derivative from rat heart. Biochem J 1986 Mar 15;234(3):623-7
Hutchinson-Cole H, Aleck KA, Davis JR, Vecsott IC, Hauck

L: Mosaicism for ring and isopseudodicentric chromosome 13. Clin Genet 1986 Jan;29(1):88–91
Hutchison A see **Fleischer A**
Hutchison A see **Sinclair JF**
Hutchison AA, McNicol KJ, Loughlin GM: The effect of age on pulmonary epithelial permeability in unanesthetized lambs. Pediatr Pulmonol 1985 Jan–Feb;1(1):52–7
Hutchison AA see **Couriel JM**
Hutchison AG see **Lewi HJ**
Hutchison AS, O'Reilly DS: Proteinuria with analbuminuria [letter] Clin Chem 1986 Apr;32(4):714–5
Hutchison B see **Caulfield PA**
Hutchison B see **Martin J**
Hutchison CA see **Faragher SG**
Hutchison CA 3d, Nordeen SK, Vogt K, Edgell MH: A complete library of point substitution mutations in the glucocorticoid response element of mouse mammary tumor virus. Proc Natl Acad Sci USA 1986 Feb;83(3):710–4
Hutchison CA 3d: Sequence gel reading with a portable computer. Nucleic Acids Res 1986 Feb 25;14(4):1917
Hutchison CA 3d see **Barton FH**
Hutchison CJ, Yasin R: Developmental changes in sulphation of chondroitin sulphate proteoglycan during myogenesis of human muscle cultures. Dev Biol 1986 May;115(1):78–83
Hutchison FN see **Kaysen GA**
Hutchison G see **Angus KW**
Hutchison G see **Goss PE**
Hutchison GB see **Boivin JF**
Hutchison GB see **Freeman J**
Hutchison JB, Steimer T: Formation of behaviorally effective 17 beta-estradiol in the dove brain: steroid control of preoptic aromatase. Endocrinology 1986 Jun;118(6):2180–7
Hutchison JB, Strupish J, Naborski SR: Release of endogenous dopamine and cholecystokinin from rat striatal slices: effects of amphetamine and dopamine antagonists. Brain Res 1986 Apr 9;370(2):310–4
Hutchison JB, Steimer T, Jaggard P: Effects of photoperiod on formation of oestradiol-17 beta in the dove brain. J Endocrinol 1986 Jun;109(3):371–7
Hutchison JB, Steimer TJ, Hutchison RE: Formation of behaviorally active estrogen in the dove brain: induction of preoptic aromatase by intracranial testosterone. Neuroendocrinology 1986;43(3):416–27
Hutchison JB, Steimer T: Preoptic formation of 17 beta-oestradiol is influenced by behavioural stimuli in the dove. Brain Res 1985 Dec 23;360(1–2):366–9
Hutchison JB, Schumacher M: Development of testosterone-metabolizing pathways in the avian brain: enzyme localization and characteristics. Brain Res 1986 Feb;390(1):33–42
Hutchison JB see **Holman SD**
Hutchison JB see **Schumacher M**
Hutchison JB see **Steimer TJ**
Hutchison JG see **Barker J**
Hutchison JG see **Farrell ID**
Hutchison JL see **Bris EF**
Hutchison JM see **Boehm FH**
Hutchison JM see **Norris DG**
Hutchison JS see **McKillop JH**
Hutchison KG: Assessment of gelling in insulin solutions for infusion pumps. J Pharm Pharmacol 1985 Aug;37(8):528–31
Hutchison KJ, Potemkowski AP: Carotid artery assessment with continuous wave Doppler ultrasound, comparison of two methods with angiography. Angiology 1985 Nov; 36(11):785–91
Hutchison N, Weinstraub H: Localization of DNAase I-sensitive sequences to specific regions of interphase nuclei. Cell 1985 Dec;43(2 Pt 1):471–82
Hutchison PA: Health care for Canadian native people [letter] Can Med Assoc J 1986 Feb 15;134(4):305, 308
Hutchison RE see **Hotchkiss JB**
Hutchison TA see **Kirking DM**
Hutchison VH see **Boitinger TL**
Hutchison WF see **Turner AC**
Hutchison WM: Strain of mouse and Toxoplasma used in the mouse model of congenital toxoplasmosis at Strathclyde University. Ann Trop Med Parasitol 1986 Apr;80(2):253–5
Hutchison WM see **Gregory MW**
Huten D see **Badalou O**
Huten N see **Baulieu F**
Huten N see **Berger F**
Huten N see **Duuquochin Dorval E**
Huten N see **Murat JE**
Huten N see **Parinet P**
Hiter J see **Scarfi A**
Huter O see **Lechner W**
Huterer S, Wherrett JR: Incorporation of polyunsaturated fatty acids into bis(monoacylglycero)phosphate and other lipids of macrophages and of fibroblasts from control and Niemann–Pick patients. Biochim Biophys Acta 1986 Apr 15;876(2):318–26
Huterer S see **Basu A**
Huterer S see **Prance EM**
Huth A see **Wiedmann M**
Huth C, Helmcke C, Claussnitzer R, Hartmann S, Karsch KR: Akute Mitralklappeninsuffizienz durch Bruch einer Mitralklappenprothese. Dtsch Med Wochenschr 1986 Jun 27;111(26):1023–9 (Eng. Abstr.) **(Ger)**
Huth C: Closed mitral commissurotomy. An obsolete operative approach? [letter] Thorac Cardiovasc Surg 1985 Oct;33(5):326–8
Huth C see **Dittmann H**
Huth C see **Konz KH**
Huth EG see **Grogan WM**
Huth EJ: Science, information systems, and the future of medical practice. Pharos 1986 Summer;49(3):2–5
Huth EJ: Irresponsible authorship and wasteful publication. Ann Intern Med 1986 Feb;104(2):257–9
Huth EJ: Abuses and uses of authorship [editorial] Ann Intern Med 1986 Feb;104(2):266–7
Huth EJ: Guidelines on authorship of medical papers. Ann Intern Med 1986 Feb;104(2):269–74
Huth F see **Langer HE**
Huth GC see **Saccomanno G**
Huth J see **Elber FR**
Huth JF, Mirra JJ, Elber FR: Assessment of in vivo response to preoperative chemotherapy and radiation therapy as a predictor of survival in patients with soft-tissue sarcoma. Am J Clin Oncol 1985 Dec;8(6):497–503
Huth JF see **Elber FR**
Huth W see **Balzer I**
Hutinel B, Maraval M: Télangiectasies post-stripping. Phlebologie 1985 Oct–Dec;38(4):665–7 (Eng. Abstr.) **(Fre)**
Hutinel B see **Lecerf C**
Hutinel P see **Coquelin H**
Hutka Z see **Holan J**
Hutkins R, Morris HA, McKay LL: Galactose transport in Streptococcus thermophilus. Appl Environ Microbiol 1985 Oct;50(4):772–6
Hutkins R, Morris HA, McKay LL: Galactokinase activity in Streptococcus thermophilus. Appl Environ Microbiol 1985 Oct;50(4):777–80
Hutman LP see **Alexander KR**
Hutman LP see **Kilbride PE**
Hutschenreiter S see **Arlart IP**
Hutschenreiter S see **Seeling W**
Hutschenreiter W see **Krause B**
Hutschenreuter K see **Motsch J**
Hutson C see **Jacobs G**
Hutson C see **Jeglum KA**
Hutson DG see **Russell E**
Hutson DG see **Townsend PA**
Hutson DH, Dodds PF, Logan CJ: The significance of xenobiotic-lipid conjugation. Biochem Soc Trans 1985 Oct; 13(5):854–6
Hutson DH, Logan CJ: Detoxification of the organophosphorus insecticide chlorfenvinphos by rat, rabbit and human liver enzymes. Xenobiotica 1986 Jan; 16(1):87–93
Hutson DH see **Endsforth CV**
Hutson DH see **Edwards R**
Hutson JM, Driscoll JM, Fox HE, Driscoll YT, Steir ME: The effect of obstetric management on neonatal mortality and morbidity for infants weighing 700–1000 grams. Am J Perinatol 1986 Jul;3(3):255–61
Hutson JM, Donahoe PK: The hormonal control of testicular descent. Endocr Rev 1986 Aug;7(3):270–83 (167 ref.)
Hutson JM, Petrie RH: Possible limitations of fetal monitoring. Clin Obstet Gynecol 1986 Mar;29(1):104–113
Hutson JM: Testicular feminization: a model for testicular descent in mice and men. J Pediatr Surg 1986 Mar; 21(3):195–8
Hutson JM, Donahoe PK, Budzik GP: Mullerian inhibiting substance: a fetal hormone with surgical implications. Aust NZ J Surg 1985 Dec;55(6):599–605 (48 ref.)
Hutson JM see **Druzin ML**
Hutson JM see **Silverman F**
Hutson MA: A double-blind study comparing ibuprofen 1800 mg or 2400 mg daily and placebo in sports injuries. J Int Med Res 1986;14(3):142–7
Hutson MS see **Hendry LB**
Hutson NJ see **Beyer TA**
Hutson NJ see **Yeh LA**
Hutson NK see **Jackson CW**
Hutson PH, Curzon G: Dopamine metabolites in rat cisternal cerebrospinal fluid: major contribution from extrastriatal dopamine neurones. J Neurochem 1986 Jan;46(1):186–90
Hutson PH see **Curzon G**
Hutson PH see **Dourish CT**
Hutson PR see **Massey RP**
Hutson SM, Rannels SL: Characterization of a mitochondrial transport system for branched chain alpha-keto acids. J Biol Chem 1985 Nov 15;260(26):14189–93
Hutson SM: Branched chain alpha-keto acid oxidative decarboxylation in skeletal muscle mitochondria. Effect of isolation procedure and mitochondrial delta pH. J Biol Chem 1986 Apr 5;261(10):4420–5
Hutson SM see **Flaim KE**
Hutt AJ, Caldwell J, Smith RL: The metabolism of aspirin in man: a population study. Xenobiotica 1986 Mar; 16(3):239–49
Hutt AJ, Fournel S, Caldwell J: Application of a radial compression column to the high-performance liquid chromatographic separation of the enantiomers of some 2-arylpropionic acids as their diastereoisomeric s-(–)-1-(naphthen-1-yl)ethylamines. J Chromatogr 1986 Jun 13;378(2):409–18
Hutt C see **Kalb RE**
Hutt DM, Judson FN: Epidemiology and treatment of oropharyngeal gonorrhea. Ann Intern Med 1986 May; 104(5):655–8
Hutt HJ see **Kirch W**
Hutt JA see **Dutta PK**
Hutt MP see **Donagala JM**
Hutt-Fletcher LM, Balachandran N, LeBlanc PA: Modification of Epstein-Barr virus replication by tunicamycin. J Virol 1986 Jan;57(1):117–23
Huttegger I see **Schwarzfurtner H**
Hüttel MS, Bang U, Flachs H: Plasma concentrations of flunitrazepam (Rohypnol) following oral and sublingual administration. Int J Clin Pharmacol Ther Toxicol 1986 Apr;24(4):221–3
Hüttel MS: Midazolam (Dormicum). Et vandopløseligt benzodiazepinderivat. Ugeskr Laeger 1986 Jul 21; 148(30):1907–9 **(Dan)**
Hüttel MS, Christensen P, Olesen AS: Subclavian venous catheterization in children. Acta Anaesthesiol Scand 1985 Oct;29(7):733–5
Hüttel MS see **Andersen AP**
Hüttel MS see **Dalager Andersen AP**
Hüttemann R see **Rohner HG**
Hüttemann W, Beckenbach HP, Daske H, Dammann HG, Jancke T, Kalek HD, Klika V, Martens W, Müller P, Rohner HG: Ulcus-ventriculi-Abheilung unter Enprostil, einem oral wirksamen Prostaglandin-E2-Analog: Eine direkte Vergleichsstudie mit Ranitidin. Z Gastroenterol 1986 May;24(5):252–6 (Eng. Abstr.) **(Ger)**
Hüttemann W, Rohner HG, duBosque G, Rohner M, Hebbeln H, Martens W, Horstkotte W, Dammann HG: 20 versus 30 mg omeprazole once daily: effect on healing rates in 115 duodenal ulcer patients. Digestion 1986;33(2):117–20
Hüttemann W see **Classen M**
Hüttemann W see **Dammann HG**
Hutten H: Premarket approval—pro and contra [editorial] Med Prog Technol 1986;11(2):55–6
Hutten H, Bergeler J, Thews O: Strömungsdynamische Untersuchungen an Kunststoff-Trachealkanülen mit Sprechventil. Laryngol Rhinol Otol (Stuttg) 1985 Sep; 64(9):492–7 (Eng. Abstr.) **(Ger)**
Hutten H see **Schulz G**
Hüttenbrink B see **Hüttenbrink KB**
Hüttenbrink KB, Hüttenbrink B: Das gustatorische Schwitzen nach Parotidektomie. Freysches Syndrom. Laryngol Rhinol Otol (Stuttg) 1986 Mar;65(3):130–4 (Eng. Abstr.) **(Ger)**
Hüttenbrink KB: Die Therapie des gustatorischen Schwitzens nach Parotidektomie. Freysches Syndrom. Laryngol Rhinol Otol (Stuttg) 1986 Mar;65(3):135–7 (Eng. Abstr.) **(Ger)**
Hüttenbrink KB: Temporalis muscle flap: an alternative in oropharyngeal reconstruction. Laryngoscope 1986 Sep; 96(9 Pt 1):1034–8
Hüttenbrink KB, Clemens S: Spätfolgen der Caldwell-Luc-Operation. Vergleich zwischen klassischer und osteoplastischer Technik nach Feldmann. Laryngol Rhinol Otol (Stuttg) 1986 Feb;65(2):69–73 (Eng. Abstr.) **(Ger)**
Huttenlocher A see **Loskutoff DJ**
Huttenlocher PR, Picchietti DL, Roos RP, Cashman NR, Horowitz B, Horowitz MS: Intrathecal interferon in subacute sclerosing panencephalitis. Ann Neurol 1986 Mar; 19(3):303–5
Huttenlocher PR see **Cashman NR**
Huttenlocher PR see **Jacobson JH**
Hüttenrauch R, Müller U: Anwendbarkeit densimetrischer Bestimmungsverfahren auf die Untersuchung der polymorphen Transformation von Triglycerid-Suppositorienmassen. Pharmazie 1985 Aug; 40(8):582–3 **(Ger)**
Hutter A see **Kurtz A**
Hutter H, Hiemer H, Gabel VP, Binagruber R: Thermische Neodym:YAG-Lasereffekte an der Netzhaut. Fortschr Ophthalmol 1985;82(5):443–6 (Eng. Abstr.) **(Ger)**
Hutter H see **Hiemer H**
Hutter J see **Grogan T**
Hutter JA, Pazoglu I, Williams BT: The incidence and management of coronary ostial stenosis. J Cardiovasc Surg (Torino) 1985 Nov–Dec;26(6):581–4
Hütter JA see **Aps C**
Hütter JF, Piper HM, Spieckermann PG: Effect of fatty acid oxidation on efficiency of energy production in rat heart. Am J Physiol 1985 Oct;249(4 Pt 2):H723–8
Hütter JF, Piper HM, Spieckermann PG: An index for estimation of oxygen consumption in rat heart by hemodynamic parameters. Am J Physiol 1985 Oct;249(4 Pt 2):H729–34
Hütter JF see **Piper HM**
Hutter JJ Jr: Late effects in children with cancer. Role of the pediatrician [editorial] Am J Dis Child 1986 Jan; 140(1):17–9
Hütter R see **Braus G**
Hütter R see **Cook AM**
Hütter R see **Crameri R**
Hütter R see **Furter R**
Hütter R see **Hasegawa M**
Hütter R see **Hintermann G**
Hütter R see **Moretti P**
Hutter RV, Sobin LH: A universal staging system for cancer of the colon and rectum. Let there be light [editorial] Arch Pathol Lab Med 1986 May;110(5):367–8
Hutter RV see **Fenoglio-Preiser CM**
Hutterer F see **Bueno G**
Hutterer J see **Graal M**
Hüttermann J see **Krieger J**

Hiltermann J see **Leibi W**
Hiltteroth T see **Dienes HP**
Hiltteroth T see **Kurz P**
Hiltteroth T see **Ramadori G**
Hiltteroth T see **Staritz M**
Hiltteroth TH, Poralla T, Meyer zum Büschenfelde KH: Immunmechanismen bei entzündlichen Lebererkrankungen. Internist (Berlin) 1985 Oct; 26(10):607–13 **(Ger)**
Hiltteroth TH see **Gerken G**
Hiltteroth TH see **Poralla T**
Hutters B: Vocal fold adjustments in aspirated and unaspirated stops in Danish. Phonetica 1985;42(1):1–24
Hilttig G see **Döring GK**
Huttin B see **Gehin P**
Huttin B see **Weber M**
Hüttl T see **Hartyánszky I**
Huttly AK see **Gray JC**
Hüttner A, Eigendorf HG: Zum Simultannachweis von Propyphenazon, Coffein und Codein in Wirkstoffgemischen mittels Umkehrphasen-HPLC. Pharmazie 1986 Jan;41(1):59 **(Ger)**
Hüttner E see **Braun R**
Hüttner I see **Nagy Z**
Hüttner J see **Rotte KH**
Huttner WB see **Benedum UM**
Huttner WB see **Hohmann HP**
Huttner WB see **Paulson M**
Huttner WB see **Rosa P**
Hutto C, Little EA, Ricks R, Lee JD, Pass RF: Isolation of cytomegalovirus from toys and hands in a day care center. J Infect Dis 1986 Sep;154(3):527–30
Hutto C see **Pass RF**
Hutto RL see **Allen RF**
Hutton BF see **Jeressy R**
Hutton BF see **Shen WF**
Hutton C see **Kouyoumdjian JH**
Hutton CL: The effect of type of hearing loss on hearing aid use. Scand Audiol 1985;14(1):15–21
Hutton CW, Higgs ER, Jackson PC, Watt I, Dieppe PA: 99mTc HMDP bone scanning in generalised nodal osteoarthritis. II. The four hour bone scan image predicts radiographic change. Ann Rheum Dis 1986 Aug; 45(8):622–6
Hutton CW, Maddison PJ: Systemic lupus erythematosus presenting as polymyalgia rheumatica in the elderly. Ann Rheum Dis 1986 Aug;45(8):641–4
Hutton CW, Higgs ER, Jackson PC, Watt I, Dieppe PA: 99mTc HMDP bone scanning in generalised nodal osteoarthritis. I. Comparison of the standard radiograph and four hour bone scan image of the hand. Ann Rheum Dis 1986 Aug;45(8):617–21
Hutton EM see **Beazle RJ**
Hutton F: Self-referrals to a community mental health centre: a three year study. Br J Psychiatry 1985 Nov;147:540–4
Hutton I see **Martin W**
Hutton I see **Rae AP**
Hutton I see **Simpson IA**
Hutton I see **Small M**
Hutton I see **Tweddel AC**
Hutton JD: Attitudes of New Zealand obstetricians and gynaecologists to continuing education. NZ Med J 1985 Dec 25;98(793):1087–9
Hutton JD: Effect of exercise on puberty, periods and pregnancy. NZ Med J 1986 Jan 22;99(794):6–8
Hutton JD, Narayan R: Is ectopic pregnancy too often diagnosed too late? NZ Med J 1986 Jan 22;99(794):3–5
Hutton JD see **Broadmore J**
Hutton JD see **Clark AM**
Hutton JJ, Von Hoff DD: Cytotoxicity of 2-chlorodeoxyadenosine in a human tumor colony-forming assay. Cancer Drug Deliv 1986 Spring;3(2):115–22
Hutton JJ, Wigleton DA: Molecular biology of the adenosine deaminase gene and messenger RNA. Ann NY Acad Sci 1985;451:227–37
Hutton JJ see **Kantoff PW**
Hutton JP see **Westerman EL**
Hutton JT, Palet J: Lateral saccadic latencies and handedness. Neuropsychologia 1986;24(3):449–51
Hutton JT see **Kalmala HK**
Hutton JT see **Scott JP**
Hutton JT see **Torres F**
Hutton L see **Oiutola PS**
Hutton P, Boaden RW: Performance of needle valves. Br J Anaesth 1986 Aug;58(8):919–24
Hutton P see **Black AM**
Hutton P see **Boaden RW**
Hutton P see **Callander CC**
Hutton PM see **Caspari RB**
Hutton R see **Chand S**
Hutton RA see **Desai K**
Hutton RA see **Ho M**
Hutton RA see **Kelly DA**
Hutton RA see **Mikhailidis DP**
Hutton RA see **Schapira AH**
Hutton RS, Enoka RM: Kinematic assessment of a functional role for recurrent inhibition and selective recruitment. Exp Neurol 1986 Aug;93(2):369–79
Hutton RS, Nelson DL: Stretch sensitivity of Golgi tendon organs in fatigued gastrocnemius muscle. Med Sci Sports Exerc 1986 Feb;18(1):69–74
Hutton RS see **Tyler AE**
Hutton S see **Snover DC**
Hutton SW see **Stronck DF**
Hutton WC see **Adams MA**
Hutton WC see **Beverly MC**
Huttunen J: Magnetic cortical responses evoked by tactile stimulation of the middle finger in man. Pflugers Arch 1986 Aug;407(2):129–33
Huttunen J see **Teräväinen H**
Huttunen JK, Pietinen P, Nissinen A, Puska P: Dietary factors and hypertension. Acta Med Scand [Suppl] 1985; 701:72–82 (101 ref.)
Huttunen JK: Voidaanko syöpää estää? Duodecim 1985; 101(23):2296–306 **(Fin)**
Huttunen JK see **Aro A**
Huttunen JK see **Kerttula Y**
Huttunen JK see **Koivistoinen P**
Huttunen JK see **Kuusisto P**
Huttunen JK see **Miettinen TA**
Huttunen JK see **Salonen JT**
Huttunen JK see **Stenius-Aarniala B**
Huttunen JK see **Virtamo J**
Huttunen K see **Linnavuo-Laitinen M**
Huttunen K see **Piivinsalo M**
Huttunen M see **Frick MH**
Huttunen M see **Furman B**
Huttunen MO: Psyykenlääkkeiden käyttö. Duodecim 1985; 101(17):1698–711 (82 ref.) **(Fin)**
Huttunen MO see **Pispa JP**
Huttunen NP, Autio-Harmainen H, Uhari M, Tarkka M, Pakarinen A: Renal structure and function in chronic experimental aortic coarctation in dogs treated with antihypertensive drugs. Acta Pathol Microbiol Immunol Scand [A] 1985 Sep; 93(5):293–8
Huttunen P, Myers RD: Tetrahydro-beta-carboline micro-injected into the hippocampus induces an anxiety-like state in the rat. Pharmacol Biochem Behav 1986 Jun;24(6):1733–8
Huttunen P, Spencer BA, Myers RD: Monoamine transmitter release induced by tetrahydro-beta-carboline perfused in hippocampus of the unrestrained rat. Brain Res Bull 1985 Aug;15(2):215–20
Huttunen P, Myers RD: Release of norepinephrine from the rat's hypothalamus perfused with alcohol: relation to body temperature. Alcohol 1985 Sep-Oct;2(5):683–91
Huttunen T see **Pohjanvirta R**
Hutz RJ, Dierschke DJ, Wolf RC: Seasonal effects on ovarian folliculogenesis in rhesus monkeys. Biol Reprod 1985 Oct; 33(3):653–9
Hutz RJ, Dierschke DJ, Wolf RC: Markers of atresia in ovarian follicular components from rhesus monkeys treated with estradiol-17 beta. Biol Reprod 1986 Feb;34(1):65–70
Hutzel H see **Hoensch HP**
Hutzel RL see **Bruns IO**
Hutzell P see **Theillet C**
Hutzell RR, Peterson TJ: Use of the Life Purpose Questionnaire with an alcoholic population. Int J Addict 1986 Jan;21(1):51–7
Hutzinger O see **Karasek FW**
Hutzler J see **Dancis J**
Hutzler J see **Lam S**
Hutzler JC: When is a research procedure ready for clinical application? Transplant Proc 1986 Jun;18(3 Suppl 2):78–9
Hutzler M see **Weiss J**
Hutzler RU, Brunel ML, Capitani C de M, Lima SS: Acometimento neurológico da paracoccidioidomicose, avaliado pela tomografia computadorizada de crânio. Rev Paul Med 1985 Sep-Oct;103(5):243–4 (Eng. Abstr.) **(Por)**
Hsu TP see **Amit N**
Hsu Troug P see **Mouy R**
Huupponen R, Pihlajamäki K: Effect of the blood glucose level on the metabolic response of intravenous salbutamol. Int J Clin Pharmacol Ther Toxicol 1986 Jul;24(7):374–6
Huupponen R, Karhuvaara S, Seppälä P: Effect of guar gum on glipizide absorption in man. Eur J Clin Pharmacol 1985; 28(6):717–9
Huupponen R see **Salminen L**
Huupponen R see **Scheinin M**
Huupponen T see **Hyöty H**
Huupponen T see **Salmi J**
Huurman WW see **Connolly JF**
Huurman WW see **Kelbel JM**
Huurman WW see **Yao J**
Huuskonen MS, Järvisalo J, Koskinen H, Kivistö H: Serum angiotensin-converting enzyme and lysosomal enzymes in asbestosis. Lung 1986;164(3):165–71
Huuskonen MS, Järvisalo J, Koskinen H, Kivistö H: Serum angiotensin-converting enzyme and lysosomal enzymes in tobacco workers. Chest 1986 Feb;89(2):224–8
Huuskonen O see **Yli-Urpo A**
Huval W see **Denning RH**
Huval W see **Palder SB**
Huvenaars P see **Westgeest RT**
Huvos AG, Butler A, Bretsky SS: Osteogenic sarcoma in pregnant women. Prognosis, therapeutic implications, and literature review. Cancer 1985 Nov 1;56(9):2326–31
Huvos AG, Hellwell M, Bretsky SS: The pathology of malignant fibrous histiocytoma of bone. A study of 130 patients. Am J Surg Pathol 1985 Dec;9(12):853–71
Huvos AG: Osteogenic sarcoma of bones and soft tissues in older persons. A clinicopathologic analysis of 117 patients older than 60 years. Cancer 1986 Apr 1;57(7):1442–9
Huvos AG, Woodard HQ, Hellwell M: Postradiation malignant fibrous histiocytoma of bone. A clinicopathologic study of 20 patients. Am J Surg Pathol 1986 Jan;10(1):9–18
Huvos AG see **Boland PJ**
Huvos AG see **Cooney CJ**
Huvos AG see **Rosen G**
Huvos AG see **Sundaresan N**
Huvos AG see **Woodruff JM**
Huwez FU, Al-Habbal MJ: Mastic in treatment of benign gastric ulcers. Gastroenterol Jpn 1986 Jun;21(3):273–4
Huwiler M, Jenzer H, Kohler H: The role of compound III in reversible and irreversible inactivation of lactoperoxidase. Eur J Biochem 1986 Aug 1;158(3):609–14
Huwyler L see **Murphy E**
Huwyler T, Hirt A, Felix D, Morell A: Effect of cations and cation channel blockers on human natural killer cells. Int J Immunopharmacol 1985;7(4):573–6
Huwyler T, Hirt A, Morell A: Effect of ascorbic acid on human natural killer cells. Immunol Lett 1985; 10(3–4):173–6
Hux M see **Kraus RP**
Huxham GJ see **Bourke JR**
Huxham GJ see **Hambleton TA**
Huxham GJ see **McGrath PA**
Huxham IM see **Sinha DN**
Huxley A: Comments on "Quantal mechanisms in cardiac contraction". Circ Res 1986 Jul;59(1):9–14
Huxley AF: Discoveries on muscle: observation, theory, and experiment. Br Med J [Clin Res] 1986 Jul 12; 293(6539):115–7
Huxley AF see **Ford LE**
Huxley HE see **Kress M**
Huxtable CR, Dorling PR: Mannoside storage and axonal dystrophy in sensory neurones of swainsonine-treated rats: morphogenesis of lesions. Acta Neuropathol (Berl) 1985; 68(1):65–73
Huxtable CR see **Day MJ**
Huxtable CR see **Kabay MJ**
Huxtable RF see **Gerstmann DR**
Huxtable RF see **Hubbard C**
Huxtable RJ, Nakagawa K: The anticonvulsant actions of two taurine derivatives in genetic and chemically induced seizures. Prog Clin Biol Res 1985;179:435–48
Huxtable RJ see **Bonhaus DW**
Huxtable RJ see **Izumi K**
Huxtable RJ see **Lafranconi WM**
Huy DP, Roch-Arveiller M, Lenoir M, Mustanar O, Thuret A, Giroud JP: In vitro and in vivo effects of piroxicam on rat polymorphonuclear responsiveness after induction of two acute non-specific inflammatory reactions. Agents Actions 1986 Jun;18(3–4):366–71
Huyben MW see **Luiten AC**
Huyberechts B see **De Neve M**
Huybers TJ see **Stoelinga PJ**
Huybrechts A, Orlioff S: L'arthroscopie de l'épaule. Acta Belg Med Phys 1986 Jan–Mar;9(1):59–60 **(Fre)**
Huybrechts LM, Decuypere E, Scanes CG, Callewaert P, Feys E, Kiha EB: Human pancreatic growth hormone releasing factor stimulates growth hormone secretion in perinatal dwarf and control chickens. Horm Metab Res 1985 Dec; 17(12):690–1
Huybrechts LM see **Scanes CG**
Huyck NI: Teaching dietetic students in the clinical setting. J Am Diet Assoc 1986 Feb;86(2):234–6
Huyer C see **Paar O**
Huygen FJ: Rouwen over patiënten. Ned Tijdschr Geneeskd 1985 Dec 28;129(52):2492–3 **(Dut)**
Huygen PL, Nicolaasen MG: Diagnostic value of velocity-step responses. ORL J Otorhinolaryngol Relat Spec 1985; 47(5):249–61
Huygen PL, Flacher AJ, Kuijpers W: The vestibular functions of the manganese-deficient rat. Acta Otolaryngol (Stockh) 1986 Jan–Feb;101(1–2):19–26
Huygen PL see **Kooles MJ**
Huygen PL see **Thomassen EJ**
Huygen PL see **Verhagen WI**
Huygen R see **Crabeel M**
Huygens L see **Bossuyt A**
Huyghe de Mahieux A, André-Fouët X, Bernet D, Seligman G, Wilner C, Gayet C, Robert D, Post M: Syndrome d'Eisenmenger et grossesse. A propos de deux accouchements spontanés dont un mortel. Ann Cardiol Angeiol (Paris) 1985 Oct;34(8):547–9 (Eng. Abstr.) **(Fre)**
Huyghebaert MF see **Dhainaut JF**
Huyghens L, Sennesael J, Verbeelen D, Duraemaecker R, Corne L: Cardiothoracic complications of centrally inserted catheters. Acute Care 1985;11(1):53–6
Huyghens L, Dupont A, De Wilde P, Defoer F: Transient tricuspid valve insufficiency following acute inferior myocardial infarction. Acta Cardiol (Brux) 1986;41(1):63–7
Huyghens L see **Block P**
Huyghens L see **Ehlinger G**
Huyghens L see **Lieber S**
Huyghens L see **Maes V**
Huyghens L see **Pierard D**
Huygue de Mahieux A see **André-Fouët X**
Huylebroek J see **Reynders P**
Huylebroek JF, Martens M, Simon JP: Transchondral talar

dome fracture. Arch Orthop Trauma Surg 1985; 104(4):238–41
Huysen CH, Ruijs JH, Tulleken CA: MRI of the brain and cervical spine: first choice in the detection of abnormalities. Preliminary study. Diagn Imag Clin Med 1986;55(1–2):61–5
Huysen CH see **Lemmens JA**
Huynh BH see **Matzanke BF**
Huynh BH see **Patil DS**
Huynh D see **Attar A**
Huynh L see **Kulkarni SS**
Huynh LT see **Yan JC**
Huynh PL see **Bergmann KC**
Huynh QK, Snell EE: Histidine decarboxylase of Lactobacillus 30a. Hydroxylamine cleavage of the -seryl-seryl- bond at the activation site of prohistidine decarboxylase. J Biol Chem 1986 Feb 5;261(4):1521–4
Huynh QK, Snell EE: Pyruvoyl-dependent histidine decarboxylase from Lactobacillus 30a. Covalent modifications of aspartic acid 191, lysine 155, and the pyruvoyl group. J Biol Chem 1986 Apr 5;261(10):4389–94
Huynh QK see **Snell EE**
Huynh T see **Radomińska-Pyrek A**
Huynh V see **Schroeder WA**
Huynh VB see **Parent B**
Huynh VB see **Paszczyński A**
Huynh-Dinh T, Duchange N, Zakin MM, Lemaréchand A, Igolen J: Modified oligonucleotides as alternatives to the synthesis of mixed probes for the screening of cDNA libraries. Proc Natl Acad Sci USA 1985 Nov;82(22):7510–4
Huynh-Dinh T see **Pochet S**
Huynh-Dinh T see **van Hemelryck B**
Huynh-Thu T see **Lammerant J**
Huyskens CJ, Hemelaar JT, Kicken PJ: Dose estimates for exposure to radioactivity in gas mantles. Sci Total Environ 1985 Oct;45:157–64
Huysmans A see **Puts JJ**
Huysmans A see **Ramaekers FC**
Huysmans AC see **Oud PS**
Huysmans CM see **Cohen LH**
Huysmans E, De Wachter R: Compilation of small ribosomal subunit RNA sequences. Nucleic Acids Res 1986;14 Suppl:r73–118
Huysmans FT see **Shulter HE**
Huysmans HA see **Bogers AJ**
Huysmans HA see **Simoons ML**
Huysmans P see **Goodenough DJ**
Huzel NJ see **Yamada EW**
Huzoor-Akbar, Anwer K: Evidence that the rat is not an appropriate model to study the role of prostaglandins in normal or abnormal platelet aggregation. Thromb Res 1986 Feb 15;41(4):555–66
Huzoor-Akbar see **Clark MT**
Huzulíková I see **Tichý M**
Hvalby O see **Storm J**
Hvarfner A, Ljunghall S, Mörlin C, Wide L, Bergström R: Indices of mineral metabolism in relation to blood pressure in a sample of a healthy population. Acta Med Scand 1986; 219(5):461–8
Hvass E see **Primodt-Møller N**
Hvass I see **Andersen E**
Hvass I see **Linde F**
Hvass U, Passard Y, Lamberti A, Mouhanna G, Touche T, Langlois J: Réparation de lésions mitrales rhumatismales par transfert d'un segment de la valve postérieure avec ses cordages sur la valve antérieure. Arch Mal Coeur 1986 Jan;79(1):103–6 (Eng. Abstr.) **(Fre)**
Hvass U: Subclavian flap aortoplasty for coarctation [letter] J Thorac Cardiovasc Surg 1986 Jul;92(1):163
Hvass U: Remplacement valvulaire aortique chez l'enfant par une autogreffe de paroi artérielle pulmonaire. Presse Med 1985 Nov 2;14(37):1926–7 (Eng. Abstr.) **(Fre)**
Hvass U see **Passard Y**
Hvatov VB see **Smirnov VN**
Hven PE see **Blom L**
Hvid I, Bentzen SM, Jorgensen J: Remodeling of trabecular bone at the proximal tibia after total knee replacement. A CT-scan study. Eng Med 1986 Apr;15(2):89–93
Hvid I, Rasmussen O, Jensen NC, Nielsen S: Trabecular bone strength profiles at the ankle joint. Clin Orthop 1985 Oct; (199):306–12
Hvid I, Jensen NC, Bünger C, Solund K, Djurhuus JC: Bone mineral assay: its relation to the mechanical strength of cancellous bone. Eng Med 1985 Apr;14(2):79–83
Hvid I, Hansen SL: Trabecular bone strength patterns at the proximal tibial epiphysis. J Orthop Res 1985;3(4):464–72
Hvid I: Cancellous bone at the knee: a comparison of two methods of strength measurement. Arch Orthop Trauma Surg 1985;104(4):211–7
Hvid I, Nielsen S: Factors influencing the intrusion of methylmetacrylate in human tibiae [letter] Clin Orthop 1986 Jan;(202):307–8
Hvid I, Hansen SL: Subchondral bone strength in arthrosis. Cadaver studies of tibial condyles. Acta Orthop Scand 1986 Feb;57(1):47–51
Hvid I see **Jensen NC**
Hvid I see **Linde F**
Hvid I see **Nielsen S**
Hvid-Hansen H see **Kaufmann M**
Hvid-Jacobsen K see **Okholjerg N**
Hvidberg E see **Rasmussen SN**
Hvidberg EF: Ethnic differences in phenytoin kinetics. Prog Clin Biol Res 1986;214:279–87
Hvidberg EF: Drug epidemiology—further research refinements [editorial] Scand J Prim Health Care 1986 May; 4(2):67–8
Hvidberg JE see **Hansen BM**
Hvidman L see **Eriksen GM**
Hvidman L see **Foldspang A**
Hvidman LE see **Trolle GB**
Hvidsten D, Jenssen TG, Bolle R, Burhol PG: Plasma gastrointestinal regulatory peptides in exercise-induced asthma. Eur J Respir Dis 1986 May;68(5):326–31
Hvidsten D, Bolle R, Aalen O: Lungefunksjonen hos barn. Referanseverdier for peak expiratory flow, forsert ekspiratorisk volum og vitalkapasitet hos barn. Tidsskr Nor Laegeforen 1986 Jan 20;106(2):119–22 (Eng. Abstr.) **(Nor)**
Hvidsten D see **Melby K**
Hvidt C, Eldrup E, Ott P, Oxholm P: Klinisk diagnostik ved mistanke om dyb venøs trombose i underekstremiteterne. Ugeskr Laeger 1986 Apr 21;148(17):1008–10 (Eng. Abstr.) **(Dan)**
Hvidt R, Ankerhus J: Hjerne-CT og eeg hos børn med minimal brain dysfunction. Ugeskr Laeger 1986 Jan 27; 148(5):243–6 (Eng. Abstr.) **(Dan)**
Hvidt S, Bochmann T, Behrndtz NH, Dorph-Petersen A, Madsen G, Rasmussen K: Hyperkaliaemi ved 10.074 indlaeggelser på en medicinsk afdeling. Ugeskr Laeger 1986 May 12;148(20):1208–12 (Eng. Abstr.) **(Dan)**
Hvidt S, Rodgers ME, Harrington WF: Temperature-dependent optical rotatory dispersion properties of helical muscle proteins and homopolymers. Biopolymers 1985 Sep;24(9):1647–62
Hvidt S see **Pedersen KE**
Hvidt V see **Sørensen BL**
Hvistendahl G see **Stokke O**
Hvind MG see **Charrow J**
Hvindala E see **Bunin NJ**
Hvorslev V see **Lee K**
Hwa JJ, Bevan JA: A nimodipine-resistant Ca2+ pathway is involved in myogenic tone in a resistance artery. Am J Physiol 1986 Jul;251(1 Pt 2):H182–9
Hwa JJ, Bevan JA: Stretch-dependent (myogenic) tone in rabbit ear resistance arteries. Am J Physiol 1986 Jan;250(1 Pt 2):H87–95
Hwa JJ see **Russell RW**
Hwang AS, Wilcox GL: Intradermal hypertonic saline-induced behavior as a nociceptive test in mice. Life Sci 1986 Jun 30;38(26):2389–96
Hwang B, Meng CC, Liu CY, Hsu HC: Clinical analysis of five infants with glycogen storage disease of the heart—Pompe's disease. Jpn Heart J 1986 Jan;27(1):25–34
Hwang B, Chang YR: Rapid identification of group A streptococcal pharyngitis. Chung Hua Min Kuo Wei Sheng Wu Chi Mien I Hsueh Tsa Chih 1985 Nov;18(4):288–92
Hwang BH, Wu JY, Severs WB: Effects of chronic dehydration on angiotensin II receptor binding in the subfornical organ, paraventricular hypothalamic nucleus and adrenal medulla of Long-Evans rats. Neurosci Lett 1986 Mar 28;65(1):35–40
Hwang BH: Increased synaptic contacts of catecholaminergic boutons in the cerebral cortex and paraventricular hypothalamic nucleus of rats after prenatal and perinatal ethanol exposure. Exp Neurol 1986 Jun;92(3):762–8
Hwang BH, Wu JY, Wieczorek CM, Harding JW, Erickson JB, Wamsley JK: Different pharmacological anatomy in the paraventricular hypothalamic nucleus, supraoptic nucleus, and suprachiasmatic nucleus of rats: quantitative autoradiography on angiotensin II receptor binding sites. Am J Anat 1986 Jun;176(2):243–7
Hwang BH, Liu DK: Heterogeneous localization of adenylate and guanylate cyclases in R3230AC rat mammary adenocarcinoma cells. Virchows Arch [Cell Pathol] 1985; 49(4):307–15
Hwang BH, Harding JW, Liu DK, Hibbard LS, Wieczorek CM, Wu JY: Quantitative autoradiography of 125I-[Sar1, Ile8]-angiotensin II binding in the brain of spontaneously hypertensive rats. Brain Res Bull 1986 Jan;16(1):75–82
Hwang BH, Chang KJ, Severs WB: Increased delta, but not mu, opiate receptor binding in the medulla oblongata of Long-Evans rats following 5-day water deprivation. Brain Res 1986 Apr 23;371(2):345–9
Hwang BH, Williams TH, Jew J: Plasticity of catecholaminergic terminals in rat paraventricular hypothalamic nucleus after 6-hydroxydopamine lesion: an emphasis on bouton sizes and synaptic frequency. Brain Res 1986 Mar 26;369(1–2):267–74
Hwang BY see **Kuo GY**
Hwang CB, Greenspan JS, Shillitoe EJ: Detection of herpes simplex virus proteins in cultured cells by monoclonal antibodies and the avidin-biotin-immunoperoxidase complex method. J Oral Pathol 1986 Mar;15(3):179–84
Hwang CB see **Shillitoe EJ**
Hwang CC see **Chang TM**
Hwang CP, Danielsson B: Dicyclomine hydrochloride in infantile colic. Br Med J [Clin Res] 1985 Oct 12; 291(6501):1014
Hwang DL, Tay YC, Lev-Ran A: Chromium-associated 32P-labeling of proteins. Biochim Biophys Acta 1986 Jul 16;882(3):331–6
Hwang DL, Barseghian G, Lev-Ran A: Determination of free-insulin in antibody containing sera: comparison of polyethylene glycol and Staphylococcus aureus cells. Horm Metab Res 1985 Nov;17(11):595–7
Hwang DL, Tay YC, Barseghian G, Roitman A, Lev-Ran A: Effect of Triton X-100 on insulin and epidermal growth factor receptor binding and autophosphorylation in Golgi fractions and partially purified receptors from rat liver. J Recept Res 1985;5(5–6):367–80
Hwang DL, Roitman A, Carr BI, Barseghian G, Lev-Ran A: Insulin and epidermal growth factor receptors in rat liver after administration of the hepatocarcinogen 2-acetylaminofluorene: ligand binding and autophosphorylation. Cancer Res 1986 Apr;46(4 Pt 2):1955–9
Hwang DL, Roitman A, Lev-Ran A, Carr BI: Chronic treatment with phenobarbital decreases the expression of rat liver EGF and insulin receptors. Biochem Biophys Res Commun 1986 Mar 13;135(2):501–6
Hwang DL see **Barseghian G**
Hwang DL see **Carr BI**
Hwang DL see **Lev-Ran A**
Hwang DL see **Roitman A**
Hwang DR see **Malin MJ**
Hwang DS see **Heldebrant CM**
Hwang F, Wu YW, Wen DC: Anisodamine induces the hexagonal phase in phospholipid liposomes. Biochim Biophys Acta 1986 Sep 11;860(3):713–6
Hwang F, Wen DC, Wu YW, Li YZ, Dong QH, Wang SM: Studies on the phospholipid composition of pathogenic cell membranes of Mycoplasma hyopneumoniae. FEBS Lett 1986 Jan 20;195(1–2):323–6
Hwang F see **Ross AH**
Hwang HH see **Healey MC**
Hwang HM, Cohen RS: Freeze-fracture analysis of synaptogenesis in glomeruli of mouse olfactory bulb. J Neurocytol 1985 Dec;14(6):997–1018
Hwang J, Posyniegor J, Willingham MC, Pastan I: The role of intracellular pH in ligand internalization. J Cell Physiol 1986 Jul;128(1):18–22
Hwang J see **Shen DW**
Hwang JC see **Chan YS**
Hwang JC see **Wong CL**
Hwang JL, Menon KM: Evidence that the subunit structure of gonadotropin receptor is preserved during regression of rat corpus luteum. Biochem Biophys Res Commun 1986 May 29;137(1):546–51
Hwang JM, Piccinini TE, Lammel CJ, Hadley WK, Brooks GF: Effect of storage temperature and pH on the stability of antimicrobial agents in MIC trays. J Clin Microbiol 1986 May;23(5):959–61
Hwang JM, Young TK: [Renal handling of lactate in normal Chinese subjects] Taiwan I Hsueh Hui Tsa Chih 1985 Jul; 84(7):836–41 (Eng. Abstr.) **(Chi)**
Hwang JY, Hsu CH, Chen PH, Lee LS, Wang CS, Siauw CP: [Serum gastrin in upper gastro-intestinal disorders] Taiwan I Hsueh Hui Tsa Chih 1985 Oct;84(10):1159–64 (Eng. Abstr.) **(Chi)**
Hwang JY see **Hsu CH**
Hwang KC see **Ko TM**
Hwang KH see **Freundlich M**
Hwang KH see **Kikeri D**
Hwang KJ see **Choi HO**
Hwang KJ see **Wiesmer JH**
Hwang KM, Keenan AM, Frincke J, David G, Pearson J, Oldham RK, Morgan AC Jr: Dynamic interaction of 111indium-labeled monoclonal antibodies with surface antigens of solid tumors visualized in vivo by external scintigraphy. JNCI 1986 May;76(5):849–55
Hwang KM see **Tsang YM**
Hwang KS, Van Breemen C: Effects of the Ca agonist Bay K8644 on 45Ca influx and net Ca uptake into rabbit aortic smooth muscle. Eur J Pharmacol 1985 Oct 22; 116(3):299–305
Hwang LJ see **Ouyang C**
Hwang LY see **Beasley RP**
Hwang LY see **Lee CS**
Hwang M see **Foor F**
Hwang MF see **Ko TM**
Hwang MH, Pacold I, Loeb HS: Acute anterior myocardial infarction complicated by mural thrombus and peripheral thromboembolism despite anticoagulation. Cathet Cardiovasc Diagn 1985;11(4):417–22
Hwang MH, Pacold I, Piao ZE, Engelmeier R, Scanlon PJ, Loeb HS: The usefulness of dobutamine in the assessment of the severity of mitral stenosis. Am Heart J 1986 Feb; 111(2):312–6
Hwang MH, Piao ZE, Lance J: Reduced incidence of ventricular fibrillation with contrast media lacking calcium binding additives [letter] Cathet Cardiovasc Diagn 1985; 11(6):458
Hwang MH, Mullen GM, Piao ZE: Cardiac tamponade following PTCA [letter] Cathet Cardiovasc Diagn 1986; 12(1):73
Hwang MH see **Murdock DK**
Hwang MH see **Pacold I**
Hwang NH see **Pai ZH**
Hwang O see **Meister A**
Hwang O see **Park DH**
Hwang PK, Soo YP, Viscontini AM, Powers MA, Fletterick RJ, Crerar MM: Comparative sequence analysis of rat, rabbit, and human muscle glycogen phosphorylase cDNAs. Eur J Biochem 1985 Oct 15;152(2):267–74
Hwang PK see **Nakano K**

Hwang PL, Ng CS, Cheung ST: Effect of oral contraceptives on serum prolactin: a longitudinal study in 126 normal premenopausal women. Clin Endocrinol (Oxf) 1986 Feb; 24(2):127–33

Hwang SB, Lam MH, Bifu T, Beattie TR, Shen TY: trans–2,5–Bis–(3,4,5–trimethoxyphenyl)tetrahydrofuran. An orally active specific and competitive receptor antagonist of platelet activating factor. J Biol Chem 1985 Dec 15;260(29):15639–45

Hwang SB, Lam MH, Pong SS: Ionic and GTP regulation of binding of platelet–activating factor to receptors and platelet–activating factor–induced activation of GTPase in rabbit platelet membranes. J Biol Chem 1986 Jan 15; 261(2):532–7

Hwang SB, Lam MH, Li CL, Shen TY: Release of platelet activating factor and its involvement in the first phase of carrageenin–induced rat foot edema. Eur J Pharmacol 1986 Jan 14;120(1):33–41

Hwang SB see **Han GQ**
Hwang SB see **Shen TY**
Hwang SF see **Reaven E**
Hwang SM see **Berry G**
Hwang SM see **Kim HM**
Hwang SM see **Wong A**

Hwang SY, Kingsbury WD, Hall NM, Jakas DR, Dunn GL, Gilvarg C: Determination of leucine aminopeptidase using phenylalanyl–3–thia–phenylalanine as substrate. Anal Biochem 1986 May 1;154(2):552–8

Hwang TF see **Murthy VS**

Hwang TL, Yung WK, Lee YY, Borit A, Fields WS: High dose Ara–C related leukoencephalopathy. J Neurooncol 1986;3(4):335–9

Hwang TL see **Yung WK**
Hwang TS see **Ho CH**

Hwang WI, Sack TL, Kim YS: Effects of cyclic adenosine 3'5'–monophosphate upon glycoprotein and carcinoembryonic antigen synthesis and release by human colon cancer cells. Cancer Res 1986 Jul;46(7):3371–4

Hwang WS, Kelly JK, Shaffer EA, Hershfield NB: Collagenous colitis: a disease of pericryptal fibroblast sheath? J Pathol 1986 May;149(1):33–40

Hwang WS see **Fang LS**
Hwang WY see **Chang TS**
Hwang WY see **Han LY**

Hwang WZ, Ito H, Hasegawa T, Shimoji T, Kida S, Fujii H, Yamamoto S: Peritumoral oedema and lipid content. Acta Neurochir (Wien) 1986;80(3–4):128–30

Hwang WZ, Hasegawa T, Ito H, Shimoji T, Ikeda K, Yamamoto S: Intracranial epidermoids—concerning the low absorption value on computerized tomography. Acta Neurochir (Wien) 1985;78(1–2):33–7

Hwang WZ see **Hasegawa T**
Hwang WZ see **Ito H**
Hwang Y see **Hong CS**
Hwang YS see **Lai WT**

Hwang YW, Miller DL: A study of the kinetic mechanism of elongation factor Ts. J Biol Chem 1985 Sep 25; 260(21):11498–502

Hwang YY see **Kim DS**
Hwarsha KG see **Sheriff DS**
Hwei HH see **Novick AC**
Hweidi SA see **Lee S**
Hwieh HH see **Kanazi G**

Hwo S, Bryan J: Immuno–identification of Ca2+–induced conformational changes in human gelsolin and brevin. J Cell Biol 1986 Jan;102(1):227–36

Hwo S see **Bryan J**
Hwo S see **Dingus J**
Hwo SY see **Carron CP**

Hwu HG, Yeh EK, Chang LY: Chinese diagnostic interview schedule. I. Agreement with psychiatrist's diagnosis. Acta Psychiatr Scand 1986 Mar;73(3):225–33

Hwu HG, Yeh EK, Chang LY, Yeh YL: Chinese diagnostic interview schedule. II. A validity study on estimation of lifetime prevalence. Acta Psychiatr Scand 1986 Apr; 73(4):348–57

Hwu HG see **Yeh EK**

Hwu HR, Roberts JW, Davidson EH, Britten RJ: Insertion and/or deletion of many repeated DNA sequences in human and higher ape evolution. Proc Natl Acad Sci USA 1986 Jun;83(11):3875–9

el–Hwuegi AS see **Siddique HH**
Hyakuna E see **Ohno H**
Hyakuna Y see **Ohashi S**
Hyakutake S see **Larangeira NL**
Hyakutake T see **Kaneko M**
HyAm E see **Elder A**
Hyam E see **Friedman M**

Hyams DE: The elderly patient. A special case for diuretic therapy. Drugs 1986;31 Suppl 4:138–53 (135 ref.)

Hyams J see **Rasoulpour M**

Hyams JS, Campbell CJ: Widespread absence of outer dynein arms in the spermatozoids of lower plants. Cell Biol Int Rep 1985 Sep;9(9):841–8

Hyams JS, McLaughlin JC: Lack of relationship between Clostridium difficile toxin and inflammatory bowel disease in children. J Clin Gastroenterol 1985 Oct;7(5):387–90

Hyams JS see **Herrmann JE**

Hyams KC, Oldfield EC, Scott RM, Bourgeois AL, Gardiner H, Pazzaglia G, Mousa M, Saleh AS, Dawi OE, Daniell FD: Evaluation of febrile patients in Port Sudan, Sudan: isolation of dengue virus. Am J Trop Med Hyg 1986 Jul; 35(4):860–5

Hyams VJ see **Belmont JR**
Hyams VJ see **Healy GB**
Hyams VJ see **Heffner DK**
Hyams VK see **Lazar RH**

Hyánek J, Raisová V: Speech and language disorders in histidinaemia and other amino acid disturbances. J Inherited Metab Dis 1985;8 Suppl 2:130

Hyanek J see **Deyl Z**
Hyánek J see **Raisová V**
Hyang YS see **Fujita K**
Hyánková E see **Moravová I**
Hyatt A see **Pianta RC**
Hyatt AC see **Haas A**
Hyatt CL see **Mual LM**
Hyatt H see **Primakoff P**
Hyatt J see **Fairshter RD**

Hyatt M, Messer M: Yohimbine and imipramine–induced orthostatia [letter] Am J Psychiatry 1986 Mar; 143(3):389–90

Hyatt PJ, Tait JF, Tait SA: The mechanism of the effect of K+ on the steroidogenesis of rat zona glomerulosa cells of the adrenal cortex: role of cyclic AMP. Proc R Soc Lond [Biol] 1986 Feb 22;227(1246):21–42

Hyatt PJ see **Chu FW**
Hyatt RE see **Agrawal KP**
Hyatt RE see **Bar–Yishay E**
Hyatt RE see **Gillespie DJ**
Hyatt RE see **Krell WS**
Hyatt RE see **O'Duffy JD**
Hyatt RE see **Peters SG**
Hyatt RE see **Wilson TA**

Hybásek I: Zkušenosti ORL kliniky v Hradci Králové s léčbou rakoviny hrtanu v letech 1958–1977. Cesk Otolaryngol 1985 Nov;34(6):328–36 (Eng. Abstr.) (Cze)

Hybásek I: Srovnání klinické a patologickoanatomické klasifikace rakoviny hrtanu. Cesk Otolaryngol 1986 Jan; 35(1):1–5 (Eng. Abstr.) (Cze)

Hybásek I: Výsledky chirurgické a kombinované léčby rakoviny hrtanu u nemocných léčených na ORL klinice v Hradci Králové v letech 1958–1977. Cesk Otolaryngol 1986 Mar;35(2):65–70 (Eng. Abstr.) (Cze)

Hybbinette CH: Severance of thenar branch [letter] J Hand Surg [Am] 1986 Jul;11(4):613

Hybbinette JC see **Lindberg S**
Hybels RL see **Shapshay SM**

Hyckel P, Schumann D, Müller P, Metzner G: Beitrag zur Problematik des Lokalrezidivs bei Mundhöhlenkarzinomen unter besonderer Berücksichtigung biologischer Parameter. Zahn Mund Kieferheilkd 1985;73(8):832–8 (Eng. Abstr.) (Ger)

Hyckel R see **Müller P**
Hyde AG see **Masear VR**

Hyde AM, Stagg RB, McEachron R, Nutter RL: Effects of the removal of adherent and phagocytic cells on the spleen cell lymphoproliferative response of tumor–bearing mice. Cancer Immunol Immunother 1985;20(2):97–102

Hyde B: An interview study of pregnant women's attitudes to ultrasound scanning. Soc Sci Med 1986;22(5):587–92

Hyde C see **Goldberg DP**
Hyde CL see **Hoover KL**
Hyde CM see **Schwartz PM**
Hyde D see **Jones CJ**
Hyde D see **Romero N**
Hyde DM see **Last JA**
Hyde DM see **Lohse CL**
Hyde DM see **White RH**

Hyde EI, Reid BR: Assignment of the low–field 1H NMR spectrum of Escherichia coli tRNAPhe using nuclear Overhauser effects. Biochemistry 1985 Jul 30; 24(16):4307–14

Hyde EI, Reid BR: NMR studies of ion binding to Escherichia coli tRNAPhe. Biochemistry 1985 Jul 30; 24(16):4315–25

Hyde EI: Imino proton NMR assignments and ion–binding studies on Escherichia coli tRNA3Gly. Eur J Biochem 1986 Feb 17;155(1):57–68

Hyde FW see **Anderson JF**
Hyde GL see **McCready RA**
Hyde GL see **Schwartz RW**
Hyde GL see **Victor DW Jr**
Hyde I see **Collins AL**
Hyde J see **Abraham I**
Hyde JE see **Mackay M**
Hyde JE see **Scalfe J**

Hyde JS, Froncisz W, Jesmanowicz A, Kneeland JB: Planar–pair local coils for high–resolution magnetic resonance imaging, particularly of the temporomandibular joint. Med Phys 1986 Jan–Feb;13(1):1–7

Hyde JS see **Daniels DL**
Hyde JS see **Froncisz W**
Hyde JS see **Grist TM**
Hyde JS see **Jesmanowicz A**
Hyde JS see **Kneeland JB**
Hyde JS see **Kusumi A**
Hyde JS see **Rakhit G**
Hyde JS see **Sotgiu A**
Hyde K see **Dunbar DR**
Hyde KE see **Paavonen J**
Hyde KR see **Loo YH**
Hyde L see **Watanabe Y**
Hyde LA see **Brewster AC**
Hyde M see **Sanders R**

Hyde ML: Frequency–specific BERA in infants. J Otolaryngol 1985 Feb;14 Suppl 14:19–27

Hyde ML see **Kalaska JF**
Hyde MR see **Goodglass H**
Hyde P see **Zacker–Franklin D**

Hyde PM: Evaluation of drug extraction procedures from urine. J Anal Toxicol 1985 Nov–Dec;9(6):269–72

Hyde PR, Worthley L: A case of total alternans treated with intravenous calcium [letter] Crit Care Med 1986 Apr; 14(4):309–10

Hyde RM, Flournoy DJ: A case against mandatory lecture attendance. J Med Educ 1986 Mar;61(3):175–6

Hyde RM see **Flournoy DJ**
Hyde RM see **Hill MR**
Hyde RT see **Paffenberger RS Jr**
Hyde RW see **Peterson BT**
Hyde RW see **Utell MJ**
Hyde RW see **Waudtke JC**
Hyde T see **Khan A**
Hyde TS see **Dunner DL**
Hyde TS see **Loebel AD**
Hyde W see **Cook WO**
Hyde WA see **Gangull LA**
Hyde WH see **Kasik JW**
Hydén D see **Larsby B**

Hyden H, Cupello A, Palm A: Asymmetric diffusion into the postsynaptic neuron: an extremely efficient mechanism for removing excess GABA from synaptic clefts on the Deiters' neurone plasma membrane. Neurochem Res 1986 May;11(5):695–706

Hydén H, Cupello A, Palm A: gamma–Aminobutyric acid stimulates chloride permeability across microdissected Deiters' neuronal membrane. Brain Res 1986 Jul 30; 379(1):167–70

Hydén H, Heimberg K: A new procedure to immobilize polyriboinosinic–polyribocytidylic acid (poly I:C) on the surface of polymethylmethacrylate and the use of poly I:C in clinical hemoperfusion. Arzneimittelforschung 1986; 36(1):120–3

Hydén H see **Cupello A**
Hydén H see **Holmberg K**

Hyder DM, Beals TF, Schnitzer B: Leu–M1–positive small cell carcinoma. Hum Pathol 1986 Mar;17(3):314–6

Hyder DM, Schnitzer B: Utility of Leu M1 monoclonal antibody in the differential diagnosis of Hodgkin's disease. Arch Pathol Lab Med 1986 May;110(5):416–9

Hyder DM see **Palutke M**

Hyder SM, Baldi A, Crespi M, Wittliff JL: Rapid purification of topoisomerase I from human breast cancer cells by high–performance liquid chromatography. J Chromatogr 1986 May 30;359:433–47

Hyder SM see **Sato N**
Hyder SM see **Shahabi NA**
Hydora TG see **Blake RD**
Hydovitz JD see **Winzelberg GG**
Hyer D see **Hilberman M**

Hyer L, Harkey B, Harrison WR: MMPI scales and subscales: patterns of older, middle–aged, and younger inpatients. J Clin Psychol 1986 Jul;42(4):596–601

Hyer L, Collins J: Older age treatment expectations. J Clin Psychol 1986 Mar;42(2):236–43

Hyer L see **Collins J**
Hyer L see **Harkey B**
Hyer LA see **Tamkin AS**

Hyers TM, Fowler AA: Adult respiratory distress syndrome: causes, morbidity, and mortality. Fed Proc 1986 Jan; 45(1):25–9

Hyers TM, Hull RD, Weg JG: Antithrombotic therapy for venous thromboembolic disease. Chest 1986 Feb;89(2 Suppl):26S–35S (120 ref.)

Hyers TM see **Behawy ST**
Hying S see **Spatt L**
Hykes P see **Hrnčíř E**
Hykin P see **Doble N**

Hyland BI, Sirett NE, Hubbard JI: Electrophysiological evidence for a projection from medial prefrontal and anterior limbic cortex toward the medial preoptic area in the cat. Exp Brain Res 1986;63(1):205–15

Hyland BI see **Hubbard JI**
Hyland BI see **Sirett NE**
Hyland BJ see **Hoffman RA**
Hyland BJ see **West MA**
Hyland C see **Boutrop R**
Hyland DJ: Involuntary guardianship: panacea or bitter pill. J Fla Med Assoc 1985 Apr;72(4):276–80

Hyland GJ: Photographic planning for maxillary mandibular osteotomies. J Audiov Media Med 1986 Jan;9(1):10–1

Hyland J see **Baker RR**
Hyland J see **Lak GD**

Hyland JH, MacLean AA, Robertson–Smith GR, Jeffcott LB, Stewart GA: Attempted conversion of twin to singleton pregnancy in two mares with associated changes in plasma oestrone sulphate concentrations. Aust Vet J 1985 Dec; 62(12):406–9

Hyland JK, Rogers CM, Scolnick EM, Stein RB, Ellis R, Basergа R: Microinjected ras family oncogenes stimulate DNA synthesis in quiescent mammalian cells. Virology 1985 Mar;141(2):333–6

Hyland K: Estimation of tetrahydro, dihydro and fully

oxidised pterins by high-performance liquid chromatography using sequential electrochemical and fluorometric detection. J Chromatogr 1985 Sep 13; 343(1):35-41

Hyland K, Smith I, Clayton PT, Leonard JV: Impaired neurotransmitter amine metabolism in arginase deficiency [letter] J Neurol Neurosurg Psychiatry 1985 Nov; 48(11):1188-9

Hyland K see Clayton PT
Hyland K see Howells D
Hyland K see Pinkerton CR
Hyland K see Pollock MA
Hyland K see Smith I

Hyland L, Docherty JR: An investigation of age-related changes in pre- and postjunctional alpha-adrenoceptors in human saphenous vein. Eur J Pharmacol 1985 Aug 27; 114(3):361-4

Hyland L see Docherty JR
Hyland L see Warnock P
Hyland MJ see Singh BM
Hyland R see Broder I
Hyland RH see Chamberlain DW
Hyland RH see Edelson JD
Hyland RN see Lending RE

Hylander B, Eliasson K, Nilsson-Ehle P, Rösner S: Effects of long-term therapy with labetalol on lipoprotein metabolism in patients with mild hypertension. Acta Med Scand 1985;218(1):51-4

Hylander C see Andersen S

Hylander WL: In-vivo bone strain as an indicator of masticatory bite force in Macaca fascicularis. Arch Oral Biol 1986;31(3):149-57

Hylands DM see Johnson ES
Hylands PJ see Ingólfsdóttir K
Hylands PJ see Johnson ES

Hyldahl L, Aspinall R, Watt FM: Immunolocalization of keratan sulphate in the human embryonic cornea and other human foetal organs. J Cell Sci 1986 Feb;80:181-91

Hyldahl L: Factor VIII expression in the human embryonic eye. Differences between endothelial cells of different origin. Ophthalmologica 1985;191(3):184-7

Hyldebrandt N see Bruno G

Hylden JL, Hayashi H, Ruda MA, Dubner R: Serotonin innervation of physiologically identified lamina I projection neurons. Brain Res 1986 Apr 9;370(2):401-4

Hylden JL, Hayashi H, Dubner R, Bennett GJ: Physiology and morphology of the lamina I spinomesencephalic projection. J Comp Neurol 1986 May 22;247(4):505-15

Hylden JL, Ruda MA, Hayashi H, Dubner R: Descending serotonergic fibers in the dorsolateral and ventral funiculi of cat spinal cord. Neurosci Lett 1985 Dec 18;62(3):299-304

Hyldstrup L see Andersen T

Hylemon PB, Moody DP, Cohen BI, Une M, Mosbach EH: Effect of bile acid analogs on 7 alpha-dehydroxylase activity in Eubacterium sp. V.P.I. 12708. Steroids 1984 Oct; 44(4):329-36

Hylemon PB see Kubaska WM
Hylemon PB see Roberts I
Hyler SE see Levin AP

Hylka VW, Tonetta SA, Thommes RC: Plasma iodothyronines in the domestic fowl: newly hatched to early adult stages, with special reference to reverse triiodothyronine (rT3). Comp Biochem Physiol [A] 1986;84(2):275-7

Hylka VW, Teplow DB, Kent SB, Straus DS: Identification of a peptide fragment from the carboxyl-terminal extension region (E-domain) of rat proinsulin-like growth factor-II. J Biol Chem 1985 Nov 25;260(27):14417-20

Hylka VW, Forman LJ, Sonntag WE, Meites J: Effect of CNS-active drugs on TRH-induced prolactin release. Life Sci 1986 Jan 6;38(1):51-7

Hylka VW see Forman LJ
Hylka VW see Sonntag WE
Hyllested K see Kurtzke JF

Hyltoft Petersen P, Hørder M, Blaabjerg O, Jørgensen PJ: The impact of quality control materials on the performance of an internal quality control system: 1. General considerations. Scand J Clin Lab Invest [Suppl] 1984; 172:65-9

Hyltoft Petersen P see Blaabjerg O
Hyltoft Petersen P see Jørgensen PJ
Hyltoft Petersen P see Westgard JO
Hylton NM see Ortendahl DA

Hylton RP: Use of CO2 laser for gingivectomy in a patient with Sturge-Weber disease complicated by dilantin hyperplasia. J Oral Maxillofac Surg 1986 Aug;44(8):646-8

Hylton W, Cayley J, Dore C, Denman AM: 2',5'-oligoadenylate synthetase induction in lymphocytes of patients with connective tissue diseases. Ann Rheum Dis 1986 Mar;45(3):220-4

Hylton WE see Holter JB

Hyman AD, Lanzieri CF, Solodnik P, Sacher M, Rabinowitz JG: Cystic adult medulloblastomas. J Comput Tomogr 1986 Apr;10(2):139-43

Hyman AI see Askanazi J
Hyman AI see Insel J
Hyman AI see Weissman C

Hyman AL, Kadowitz PJ: Enhancement of alpha- and beta-adrenoceptor responses by elevations in vascular tone in pulmonary circulation. Am J Physiol 1986 Jun;250(6 Pt 2):H1109-16

Hyman AL, Lippton HL, Kadowitz PJ: Nature of alpha 1 and postjunctional alpha 2 adrenoceptors in the pulmonary vascular bed. Fed Proc 1986 Aug;45(9):2336-40

Hyman AL, Kadowitz PJ: Evidence for existence of postjunctional alpha 1- and alpha 2-adrenoceptors in cat pulmonary vascular bed. Am J Physiol 1985 Oct;249(4 Pt 2):H891-8

Hyman AL see Graybar GB
Hyman AL see Gulasc DG
Hyman AL see Kadowitz PJ
Hyman AL see McNamara DB
Hyman B see Virella G

Hyman BT, Eslinger PJ, Damasio AR: Effect of naltrexone on senile dementia of the Alzheimer type. J Neurol Neurosurg Psychiatry 1985 Nov;48(11):1169-71

Hyman BT, Westrick MA: Multiple myeloma with polyneuropathy and coagulopathy. A case report of the polyneuropathy, organomegaly, endocrinopathy, M-protein, and skin change (POEMS) syndrome. Arch Intern Med 1986 May;146(5):993-4

Hyman C see Lever OW Jr
Hyman CB see Cooper DM

Hyman CS: The 1985 Omnibus Survey. Implications for strategic planning. ASHA 1986 Apr;28(4):19-22

Hyman CS: More than a billion in earnings. ASHA 1986 Jul;28(7):31-5

Hyman CS: Computer usage in the speech-language-hearing profession. ASHA 1985 Nov;27(11):25

Hyman DB, Tanaka K: Isovaleryl-CoA dehydrogenase activity in isovaleric acidemia fibroblasts using an improved tritium release assay. Pediatr Res 1986 Jan;20(1):59-61

Hyman H see Honigman A

Hyman HH: Are public hospitals in New York City inferior to voluntary, nonprofit hospitals? A study of JCAH hospital surveys. Am J Public Health 1986 Jan;76(1):18-22

Hyman MD see Irish CE

Hyman PE, Abrams C, Dubois A: Effect of metoclopramide and bethanechol on gastric emptying in infants. Pediatr Res 1985 Oct;19(10):1029-32

Hyman PE, Everett SL, Harada T: Intravenous amino acids and stimulation of gastric acid secretion in infants. J Pediatr Gastroenterol Nutr 1986 Jan;5(1):62-5

Hyman PE: Absent postprandial duodenal motility in a child with cystic fibrosis. Correction of the symptoms and manometric abnormality with cisapride. Gastroenterology 1986 May;90(5 Pt 1):1274-9

Hyman PE, Everett SL, Harada T: Gastric acid hypersecretion in short bowel syndrome in infants: association with extent of resection and enteral feeding. J Pediatr Gastroenterol Nutr 1986 Mar-Apr;5(2):191-7

Hyman PE see Moore TC

Hyman R, Cunningham K: A Thy-1- mutant defining a gene acting in trans position to regulate cell-surface Thy-1 glycoprotein expression and Thy-1 messenger RNA content. Immunogenetics 1986;23(5):312-21

Hyman R see Isacke CM
Hyman R see Mattucci KF
Hyman R see Parnes JR
Hyman R see Pinchoff BS
Hyman R see Raschke WC
Hyman R see Vanneste J
Hyman RA see Alvarez O
Hyman RW see Jones TR
Hyman S see Erlich SS
Hyman S see Giannotta SL
Hyman S see Moore JW
Hyman S see Witzig JS

Hyman SL, Coyle JT, Parke JC, Porter C, Thomas GH, Jankel W, Batshaw ML: Anorexia and altered serotonin metabolism in a patient with argininosuccinic aciduria. J Pediatr 1986 May;108(5 Pt 1):705-9

Hyman SL, Batshaw ML: A case of ornithine transcarbamylase deficiency with Rett syndrome manifestations. Am J Med Genet 1986;24 Suppl 1:339-43

Hyman SL see Iwata BA
Hyman SM see Silverstein H

Hyman WA, Schlain LA: User problems and medical device recalls. Med Instrum 1986 Jan-Feb;20(1):14-6

Hymans HN see Bachmann GA

Hymer WC, Grindeland R, Farrington M, Fast T, Hayes C, Mottet K, Patil L: Microgravity associated changes in pituitary growth hormone (GH) cells prepared from rats flown on Space Lab 3. Physiologist 1985 Dec;28(6 Suppl):S197-8

Hymer WC see Chukwuyioka RS
Hymer WC see Phelps CJ
Hymes JL see Quigg RJ Jr
Hymes LC see Warshaw BL

Hymes SR, Russell TJ, Jordon RE: The anti-Ro antibody system. Int J Dermatol 1986 Jan-Feb;25(1):1-7 (78 ref.)

Hymes SR, Jordon RE, Arnett FC: Lupus erythematosus. Dermatol Clin 1986 Apr;4(2):267-76

Hymowitz N see Brzezinoff HE

Hymowitz P, Frances A, Jacobsberg LB, Sickles M, Hoyt R: Neuroleptic treatment of schizotypal personality disorders. Compr Psychiatry 1986 Jul-Aug;27(4):267-71

Hymowitz Z, Freiman I, Borman J, Applebaum A, Gotsman MS: Work status before and after coronary artery bypass surgery. Public Health 1985 Nov;99(6):367-74

Hymson DL see Hynes MD
Hynak-Hankinson MT see O'Neil FT

Hynd GW, Snow J, Willis WG: Visual-spatial orientation, gaze direction and dichotic listening asymmetries. Cortex 1986 Jun;22(2):313-7

Hynd GW see Obrzut JE
Hynd J see Wood AJ
Hynd JW see Mahir MS
Hyndiuk RA see Ripple RE
Hyndiuk RA see Twining SS
Hyndman AG see Zeevalk GD
Hynds C see Matthews JA

Hynes RV, Stojanoff A, Clarke GN, Lopata A, Johnston WI: Pregnancy from in vitro fertilization of human eggs after separation of motile spermatozoa by density gradient centrifugation. Fertil Steril 1986 Jan;45(1):93-6

Hyneck ML: Simple acid-base disorders. Am J Hosp Pharm 1985 Sep;42(9):1992-2004 (18 ref.)

Hyneck ML see Berardi RR
Hyneck ML see Cohen IA
Hyneck ML see Lau HS
Hyner G see Petosa R

Hyner GC, Melby CL: Healthy lifestyling: a nontraditional approach to facilitating health-enhancing behaviors in university undergraduates. J Am Coll Health 1985 Jun; 33(6):264-5

Hynes CA see Payne NI
Hynes GD see Long WB
Hynes HE see Ernst RL
Hynes HE see Weiss GR
Hynes JB see Dedhar S
Hynes JB see Stratton LP
Hynes JK see Hanley PC
Hynes JK see Ng AS
Hynes K see Givner N

Hynes M, Woods M, Poole D, Rogers P, Mason J: Some studies on the metabolism of labelled molybdenum compounds in cattle. J Inorg Biochem 1985 Aug; 24(4):279-88

Hynes MA see Han VK

Hynes MD, Langer DH, Hymson DL, Pearson DV, Fuller RW: Differential effects of selected dopaminergic agents on locomotor activity in normotensive and spontaneously hypertensive rats. Pharmacol Biochem Behav 1985 Sep; 23(3):445-8

Hynes MR, Banner W Jr, Yamamura HI, Duckles SP: Characterization of muscarinic receptors of the rabbit ear artery smooth muscle and endothelium. J Pharmacol Exp Ther 1986 Jul;238(1):100-5

Hynes NA see Markowitz LE
Hynes NE see Warburton MJ

Hynes RO: Fibronectins. Sci Am 1986 Jun;254(6):42-51 (0 ref.)

Hynes RO, Patel R, Miller RH: Migration of neuroblasts along preexisting axonal tracts during prenatal cerebellar development. J Neurosci 1986 Mar;6(3):867-76

Hynes RO see Odermatt E
Hynes RO see Paul JI
Hynes RO see Tamkun JW

Hynes WL, Tagg JR: Role of proteinase in the formation of inhibitory levels of hematin by group A streptococcus cultures on blood-containing media. J Clin Microbiol 1986 May;23(5):929-33

Hynie I see Cooper GR

Hynie J: Prameny a počátky naší sexuologie (sexuologie v Berlíně, Vídni a Leningradě kolem roku 1930). Cesk Psychiatr 1985 Oct;81(5):345-57 (Eng. Abstr.) (Cze)

Hynie J: Pomoc gynekologu při budování naší sexuologie. Cesk Gynekol 1986 Mar;51(2):120-1 (Cze)

Hynie S, Klenerová V, Bojar S, Wenke M: Graphical orientation procedure for the estimation of Kd and Bmax values of ligand binding to two receptor subpopulations. Naunyn Schmiedebergs Arch Pharmacol 1986 Apr; 332(4):313-6

Hynie S, Wenke M, Klenerová V: Inhibitory effects of pentacaine and some related local anaesthetics on rat hepatic adenylate cyclase. Gen Physiol Biophys 1985 Oct; 4(5):517-30

Hynie S see Klenerová V
Hynioová H see Vaníček K
Hynninen CE see Peak VJ
Hynninen P see Lang HA

Hynninen V, Lodenius M: Mercury pollution near an industrial source in Southwest Finland. Bull Environ Contam Toxicol 1986 Feb;36(2):294-8

Hynynen M, Korttila K, Tammisto T: Pain on i.v. injection of propofol (ICI 35 868) in emulsion formulation. Short communication. Acta Anaesthesiol Scand 1985 Aug; 29(6):651-2

Hynynen MJ, Turunen MT, Korttila KT: Effects of alfentanil and fentanyl on common bile duct pressure. Anesth Analg 1986 Apr;65(4):370-2

Hye Y see Okkira S
Hyodo A see Tsuboi K
Hyodo H see Ichimura T

Hyodo I, Yamada G, Manabe K, Okushia H, Mimuo M, Nagashima H: Effects of adenine arabinoside on cellular immune responses in patients with chronic hepatitis B. Gastroenterol Jpn 1986 Jun;21(3):220-7

Hyodo I, Yamada G, Nagashima H: Cellular immune responses in the acute exacerbation of hepatitis B e antigen-positive type B chronic hepatitis. Gastroenterol Jpn 1985 Aug;20(4):315-23

Hyodo I see Yamada G

Hyodo M, Ito N, Yamashita M, Suzuki K: An improved method for isolation of mutator mutants from mouse FM3A

cells and their characterization. Cell Struct Funct 1985 Dec;10(4):383–90
Hyodo M see **Horiguchi S**
Hyodo S see **Kashiwa H**
Hyodo S see **Kishi T**
Hyodo S see **Nakamura Y**
Hyodo S see **Nishi Y**
Hyodo T see **Arikado T**
Hyodo T see **Ohashi T**
Hyodo T see **Saito D**
Hyödynmaa S, Pääkkönen M, Aukee S, Korhonen K, Pääkkönen A, Länsimies E: Quantitative radioisotope measurement of duodenogastric reflux in patients with ulcer or gastrectomized for ulcer. Nuklearmedizin 1985 Jun;24(3):107–10
Hyoh Y see **Sakai S**
Hyon SH see **Higashi S**
Hyono A see **Murakawa K**
Hyöri H see **Honkonen E**
Hyöty H, Haupponen T, Kotola I, Leinikki P: Humoral immunity against viral antigens in type 1 diabetes: altered IgA-class immune response against Coxsackie B4 virus. Acta Pathol Microbiol Immunol Scand [C] 1986 Apr; 94(2):83–8
Hyoutani G see **Terada T**
Hypén K see **Lahteia K**
Hypolite F see **Ahluwalia B**
Hyprikar J see **Sands M**
Hyre HM, Smith RA: Immunological effects of honey bee (Apis mellifera) venom using BALB/c mice. Toxicon 1986; 24(5):435–40
Hyrien O see **Mouchès C**
Hyrkäs T see **Lindqvist C**
Hyrynkangas K see **Linna O**
Hyrynkangas K see **Mikkirilnen H**
Hysing E see **Chelly J**
Hysing ES see **Chelly JE**
Hysing ES see **Rogers K**
Hysing J, Tolleshaug H: Quantitative aspects of the uptake and degradation of lysozyme in the rat kidney in vivo. Biochim Biophys Acta 1986 Jun 16;887(1):42–50
Hyslop D see **Oppenheim FG**
Hyslop PA, Kuhn CE, Sauerheber RD: Insulin stimulation of glucose transport in isolated rat adipocytes. Functional evidence for insulin activation of intrinsic transporter activity within the plasma membrane. Biochem J 1985 Nov 15;232(1):245–54
Hyslop PA see **Hinshaw DB**
Hyslop PA see **Schraufstatter IU**
Hyslop PA see **Sklar LA**
Hyslop PA see **Sprague RG**
Hyssnith RM, Boor PJ: Comparative toxicity of the cardiovascular toxin allylamine to porcine aortic smooth muscle and endothelial cells. Toxicology 1986 Feb; 38(2):141–50
Hytiroglou PM see **Tulkaras PD**
Hyttel J see **Bagnoo KP**
Hyttel J see **Larsen JJ**
Hyttel J see **Nowak G**
Hyttel J see **Skarsfeldt T**
Hyttel P, Callesen H, Greve T: Ultrastructural features of preovulatory oocyte maturation in superovulated cattle. J Reprod Fertil 1986 Mar;76(2):645–56
Hyttel P: The epithelium of uterine biopsies from cyclic dairy cattle: ultrastructure and endocytotic activity. Acta Anat (Basel) 1985;123(2):93–100
Hyttel P, Leha–Jensen H, Greve T: Ultrastructure of bovine embryos frozen and thawed by a two–step freezing method. Acta Anat (Basel) 1986;125(1):27–31
Hytten F: Blood volume changes in normal pregnancy. Clin Haematol 1985 Oct;14(3):601–12
Hyttea FE: Do pregnant women need zinc supplements? [editorial] Br J Obstet Gynaecol 1985 Sep;92(9):873–4
Hyttea K: Selvmord blant norske soldater 1977–84. En retrospektiv studie. Tidsskr Nor Laegeforen 1985 Sep 20; 105(26):1770–3 (Eng. Abstr.) (Nor)
Hyuga M see **Terazono T**
Hyuga M see **Ushiguone S**
Hyun BH: Bone marrow examination: adventures in diagnostic hematology. Yonsei Med J 1986;27(2):100–5
Hyun HH, Shen GJ, Zeikus JG: Differential amylosaccharide metabolism of Clostridium thermosulfurogenes and Clostridium thermohydrosulfuricum. J Bacteriol 1985 Dec; 164(3):1153–61
Hyun HH, Zeikus JG: Regulation and genetic enhancement of beta–amylase production in Clostridium thermosulfurogenes. J Bacteriol 1985 Dec;164(3):1162–70
Hyun HH, Zeikus JG: Regulation and genetic enhancement of glucoamylase and pullulanase production in Clostridium thermohydrosulfuricum. J Bacteriol 1985 Dec; 164(3):1146–52
Hyvärinen H see **Holopainen IJ**
Hyvärinen HK see **Kalliomäki PL**
Hyvärinen L, Lindstedt E, Laurinen P, Nyman G: Visual illusion mimicking dyslexia. A case history. Acta Ophthalmol (Copenh) 1985 Oct;63(5):588–90
Hyvärinen L see **Carlson S**
Hyver K see **Takayama K**
Hyver KJ see **Kappler F**
Hyvönen L see **Koivistoinen P**
Hyvönen SK see **Lehtinen JM**
Hyvönen-Dabek M see **Nikkinen P**
Hyypiä T, Pettersson U: Spot hybridization for the detection of adenoviruses and enteroviruses. Clin Lab Med 1985 Sep; 5(3):491–501 (33 ref.)
Hyypiä T see **Ilonen J**
Hyypiä T see **Ziegler T**
Hyyppä MT, Aunola S, Kuusela V: Psychoendocrine responses to bicycle exercise in healthy men in good physical condition. Int J Sports Med 1986 Apr;7(2):89–93
Hyyppä MT, Alaranta H, Hurme M, Lahtela K: Prolactin and cortisol responses to the experience of low back pain. Pain 1985 Nov;23(3):231–42
Hyyppä MT see **Kronholm E**
Hyyppä MT see **Syvälahti E**
Hyyppä T: Suun puolustusmekanismit astmassa. Proc Finn Dent Soc 1985;81(3):177–9 (Eng. Abstr.) (Fin)
Hyzinski M see **Abrahm J**

I

'I Bad M see **Brodthagen UA**
Iablokov DD, Ostapchenko LM, Polovnikova VA, Polkovnikova VP: O bol'shikh ėozinofiliiakh v klinike vnutrennikh bolezneĭ. Klin Med (Mosk) 1986 Feb; 64(2):22–6 (20 ref.) (Eng. Abstr.) (Rus)
Iablokov DD: Nekotorye voprosy deontologii v revmatologii. Revmatologiia (Moskva) 1986 Apr–Jun;(2):53–5 (Rus)
Iablokov EG, Kirienko AI, Virganskiĭ AO, Matiushenko AA, Fedorova GB: Vliianie ėmbolii legochnoĭ arterii na gemodinamiku malogo kruga krovoobrashcheniia. Grudn Khir 1985 Jul–Aug;(4):72–7 (Eng. Abstr.) (Rus)
Iablokov EG, Kirienko AI, Matiushenko AA, Virganskiĭ AO: Elinicheskoe raspoznavanie ėmbolii legochnykh arterii. Klin Khir 1985;(10):19–23 (Eng. Abstr.) (Rus)
Iablokov EG, Kirienko AI, Matiushenko AA, Malistina IG: Osobennosti topicheskoĭ diagnostiki postėmbolicheskikh porazheniĭ stvola i glavnykh legochnykh arteriĭ. Kardiologiia 1985 Sep;25(9):98–105 (Eng. Abstr.) (Rus)
Iablokov EG, Kirienko AI, Matiushenko AA: Rentgenosemiotika trombоėmbolii legochnykh arteriĭ. Kardiologiia 1985 Dec;25(12):18–23 (Eng. Abstr.) (Rus)
Iablokova TB, Pisarenko NN, Levi DT, Kazachkova TE, Nesterenko LA: Eksperimental'noe izuchenie preparata vaktsiny BTsZh–M s umen'shennoĭ antigennoĭ nagruzkoĭ. Probl Tuberk 1985;(6):52–5 (Eng. Abstr.) (Rus)
Iablokova TB see **Levi DT**
Iablokova TB see **Mitinskaia LA**
Iablonskiĭ PK see **Levashov InN**
Iablonskiĭ VG see **Prokin BM**
Iabluchanskiĭ NI, Shul'zhenko AI, Shevchenko VI: Differentsial'naia reografiia v polikardiografiheskom analize fazovoĭ struktury serdechnogo tsikla. Vrach Delo 1986 May;(5):82–3 (Eng. Abstr.) (Rus)
Iabluchanskiĭ NI, Shliakhover VE, Vakulenko IP: Dinamika prochnosti stenki levogo zheludochka serdtsa krysy pri neoslozhnennoĭ protekaiushchem ėksperimental'nom infarkte miokarda. Biull Eksp Biol Med 1986 Jun; 101(6):660–2 (Eng. Abstr.) (Rus)
Iabluchanskiĭ NI, Shevchenko VI, Shul'zhenko AI: Sostoianie tsentral'noĭ gemodinamiki i fazovaia struktura serdechnogo tsikla v sopostavlenii s urovnem lefkotsitov v krovi u bol'nykh infarktom miokarda. Klin Med (Mosk) 1986 Jan; 64(1):49–53 (Eng. Abstr.) (Rus)
Iabluchanskiĭ NI see **Iarovoĭ VL**
Iacangelo A, Affolter HU, Eiden LE, Herbert E, Grimes M: Bovine chromogranin A sequence and distribution of its messenger RNA in endocrine tissues. Nature 1986 Sep 4–10;323(6083):82–6
Iaccarino F see **Capobianco A**
Iaccarino M, Apicella C, Fornicola C, Borrelli A, Inserra C, Tarallo S: Anomalia di Kimmerle sintomatica. Caso clinico. Pediatr Med Chir 1985 Jul–Aug;7(4):587–9 (Eng. Abstr.) (Ita)
Iaccarino M, Lonardo F, Giugliano M, Della Bruna MD: Prenatal diagnosis of Mohr syndrome by ultrasonography. Prenat Diagn 1985 Nov–Dec;5(6):415–8
Iaccarino M, Baldi F, Persico O, Paliogiano A: Ultrasonographic and pathologic study of mucoid degeneration of umbilical cord. JCU 1986 Feb;14(2):127–9
Iaccarino M see **Donadio S**
Iaccarino V, Sodano A, Belfiore G, Matacena G, Porta E: Embolization of glomus tumors of the carotid: temporary or definitive? Cardiovasc Intervent Radiol 1985;8(4):206–10
Iaccarino V, Sodano A, Belfiore G, Matacena G, Porta E: L'angioplastica delle arterie renali nel trattamento della ipertensione nefrovascolare. La nostra esperienza in 63 casi. Radiol Med (Torino) 1984 Dec;70(12):983–6 (Eng. Abstr.) (Ita)
Iaccarino V see **Jannelli G**
Iaccarino V see **Miani N**
Iaccarino V see **Panariello R**
Iaccarino V see **Speziante R**
Iacconi P see **Miccoli P**
Iachello R, Sanfilippo A, Panella M, Corsaro A, Pepe F, Montenero C: Prolattina e sterilità femminile. Boll Soc Ital Biol Sper 1986 Jan 31;62(1):43–9 (Eng. Abstr.) (Ita)
Iachino C see **Gilberto M**
Iachino C see **Squillario E**
Iachnik AI see **Gavrisiuk VE**
Iacobazzi A see **Specchia G**
Iacobelli D, Hashimoto K: UVL and the epidermal Langerhans cell [letter] J Invest Dermatol 1986 Aug; 87(2):292–3
Iacobelli D see **Hashimoto K**
Iacobelli S, Natoli C: Growth promoting influences of estradiol, epidermal growth factor, and insulin on human breast cancer: evidence for differential mechanism of action on tumor cells in vitro [letter] Breast Cancer Res Treat 1985;6(3):255–6
Iacobelli S, Marchetti P, De Rossi G: Recettori per i glucocorticoidi e risposta alla polichemioterapia nella leucemia linfatica acuta. Ric Clin Lab 1985;15 Suppl 2:103–7 (Eng. Abstr.) (Ita)
Iacobelli S, Scambia G, Atlante G, Landoni F, Sismondi P, Vecchio FM: Effect of tamoxifen on steroid hormone receptors and creatine kinase activity in human endometrial carcinoma. Eur J Cancer Clin Oncol 1986 Jan;22(1):105–10
Iacobelli S, Arnò E, D'Orazio A, Coletti G: Detection of antigens recognized by a novel monoclonal antibody in tissue and serum from patients with breast cancer. Cancer Res 1986 Jun;46(6):3005–10
Iacobello C, Ruggeri G, Signorini C, Di Cello GC, Albertini A: A semi–automated ELISA for serum ferritin determination. Clin Chem 1986 May;32(5):899
Iacobello C see **Cazzola M**
Iacobello C see **Luzzago A**
Iacobescu V see **Pîan L**
Iacobone G, Bettazzi MG, Cecchetti P, Cecconi M, Cesari GP, Caccaroni G, Ricciotti R, Sgarbi E: La coartazione aortica operata nel primo anno di vita. Risultati in 36 casi. G Ital Cardiol 1985 Nov;15(11):1039–42 (Eng. Abstr.) (Ita)
Iacoboni S see **Kasparjian HM**
Iacoboni S see **Plunkett W**
Iacoboni SJ, Plunkett W, Kasparjian HM, Estey E, Keating MJ, McCredie KB, Freireich EJ: High–dose cytosine arabinoside: treatment and cellular pharmacology of chronic myelogenous leukemia blast crisis. J Clin Oncol 1986 Jul;4(7):1079–88
Iacobovici A see **Iancu I**
Iacobovici A see **Serban F**
Iacofano LA see **Sayre LM**
Iacona MA see **Mancuso L**
Iacona A, Dragoni A, Di Girolamo G, D'Arcangelo L, Melatti G, Spadano A, Accorsi P, Di Bartolomeo P, D'Antonio D, Angelini A, et al: Plasma exchange as intensive therapy in thrombotic thrombocytopenic purpura. Haematologica (Pavia) 1985 May–Jun;70(3):225–31
Iacona A see **Di Matteo L**
Iacona A see **Palka G**
Iacona A see **Prosperini G**
Iacona A see **Toriontano G**
Iacono C see **Bru P**
Iacono C see **Delsini GG**
Iacono C see **Mangiante G**
Iacono C see **Marchiori L**
Iacono C see **Montresor E**
Iacono C see **Nifosi F**
Iacono C see **Serio G**
Iacono C see **Teschini P**
Iacono G see **Di Gennaro M**
Iacono G see **Mandolfo S**
Iacono J see **Puska P**
Iacono JM see **Puska P**
Iacono M see **Nasta R**
Iacono R, Sandyk R: Wernicke–Korsakoff encephalopathy and the endorphin system [letter] Postgrad Med J 1986 Apr;62(726):315
Iacono RP, Sandyk RR: Opiate antagonists in experimental stroke [letter] J Neurosurg 1986 Sep;65(3):425–7
Iacono RP see **Johnson JE**
Iacono RP see **Sandyk R**
Iacono VJ, Singh S, Golub LM, Ramamurthy NS, Kaslick R: In vivo assay of crevicular leukocyte migration. Its development and potential applications. J Periodontol 1985 Nov;56(11 Suppl):56–62 (41 ref.)
Iacono WG see **Smith GN**
Iacopetta B, Carpentier JL, Pozzan T, Lew DP, Gordon P, Orci L: Role of intracellular calcium and protein kinase C in the endocytosis of transferrin and insulin by HL60 cells. J Cell Biol 1986 Sep;103(3):851–6
Iacopino C, Altavista MC, Gozzo S, Albanese A: Quantitative pharmacohistochemistry of acetylcholinesterase in neostriatum of inbred strains of mice. Brain Res 1986 May 28;374(2):402–8
Iacopino C see **Gozzo S**
Iacopino G see **Fioretti E**
Iacopino L see **Cavalletti C**
Iacopino P, Cunis M, Abeasvell MR, Neri A: Effect of cytosine arabinoside on leukemic blast cell colonies [letter] Am J Hematol 1986 Jun;22(2):219–20
Iacoponi E see **Mari J de J**
Iacovoni P, Gaudio C, Fortezza P, Morosetti M, Meloni C, Gasperdone A, Valente A, Gioffrè PA: Comportamento del CK–MB in pazienti uremici sottoposti a trattamento emodialitico periodico. Considerazioni e proposte. Clin Ter 1985 Dec 15;115(5):365–8 (Eng. Abstr.) (Ita)
Iacovou JW, Merks JC, Abrams PH, Gingell JC, Ball AJ: Cord compression and carcinoma of the prostate: is laminectomy justified? Br J Urol 1985 Dec;57(6):733–6
Iacuzio DA see **Golden HW**
Iadarola G, Kerrigan MB: Do you hear what I hear? Cochlear implants aid the deaf. AORN J 1986 Feb;43(2):478–83

Iadarola M see Yang HY

Iadarola MJ, Shin C, McNamara JO, Yang HY: Changes in dynorphin, enkephalin and cholecystokinin content of hippocampus and substantia nigra after amygdala kindling. Brain Res 1986 Feb 12;365(1):185–91

Iadarola MJ, Tang J, Costa E, Yang HY: Analgesic activity and release of [MET5]enkephalin-Arg6-Gly7-Leu8 from rat spinal cord in vivo. Eur J Pharmacol 1986 Feb 11; 121(1):39–48

Iadarola MJ see Ferrarese C

Iadarola MJ see Naranjo JR

Iadarola MJ see Nicoletti F

Iadarola P see Galliano M

Iadecola C, Underwood MD, Reis DJ: Muscarinic cholinergic receptors mediate the cerebrovasodilation elicited by stimulation of the cerebellar fastigial nucleus in rat. Brain Res 1986 Mar 19;368(2):375–9

Iadecola C see Chida K

Iadecola C see Ishitsuka T

Iadecola C see Mraovitch S

Iadorola MJ, Nicoletti F, Naranjo JR, Putnam F, Costa E: Kindling enhances the stimulation of inositol phospholipid hydrolysis elicited by ibotenic acid in rat hippocampal slices. Brain Res 1986 May 21;374(1):174–8

Iadzvinskaia LV see Krivchenia DIu

Iafaev RKh, Zaeva LP, Vladimirov NI, Afinogenov GE: Epidemiologicheskii analiz zabolevaemosti gnoino-septicheskimi infektsiiami v travmatologoortopedicheskom statsionare. Zh Mikrobiol Epidemiol Immunobiol 1985 Dec;(12):42–5 (Eng. Abstr.) **(Rus)**

Iafaev RKh, Zaeva LP, Sukhoonlinova GI, Linnik SA, Dudareva VV: Obsemennost' vneshnei sredy travmatologicheskogo statsionara gramotritsatel'nymi uslovno–patogennymi mikroorganizmami i otsenka metodov ikh obnaruzheniia. Gig Sanit 1986 Feb;(2):8–11 (Eng. Abstr.) **(Rus)**

Iafaev RKh see Zaeva LP

Iafarov RM see Issupov IA

Iaffaioli RV see Delrio G

Iafrancesco D, Cavalcanti BS: Ileite dell'ultima ansa da Yersinia enterocolitica. Minerva Chir 1986 Jun 30; 41(11–12):977–80 (Eng. Abstr.) **(Ita)**

Iafrancesco D, Cavalcanti BS: Enterorragia massiva: una rara manifestazione nel morbo di Whipple. Minerva Chir 1986 Jun 30;41(11–12):991–2 (Eng. Abstr.) **(Ita)**

Iafrate RP, Massey KL, Hendeles L: Current concepts in clinical therapeutics: asthma. Clin Pharm 1986 Mar; 5(3):206–27 (199 ref.)

Iafrati MD see Hauschka PV

Iagafarova RK, Rekal' IaI, Vishnevskii BI: Vliianie terrilitina na bakteriostaticheskuiu aktivnost' tkanei pri khimioterapii tuberkuleza pochek i zhenskikh polovykh organov v éksperimente. Antibiot Med Biotekhnol 1986 Apr; 31(4):294–7 (Eng. Abstr.) **(Rus)**

Iagafarova RK see Bellendir EN

Iagafarova RK see Titarenko OT

Iagiru N, Ciofu C, Petraru D, Bădulescu M, Georgescanu M: Miocardiopatii primitive neobstructive. Rev Pediatr Obstet Ginecol [Pediatr] 1985 Oct–Dec; 34(4):327–40 (Eng. Abstr.) **(Rum)**

Iagiru N see Georgescanu M

Iager AC, Kirch DG, Jeste DV, Wyatt RJ: Defect symptoms and abnormal involuntary movement in schizophrenia. Biol Psychiatry 1986 Jul;21(8–9):751–5

Iager AC, Kirch DG, Wyatt RJ: A Negative Symptom Rating Scale. Psychiatry Res 1985 Sep;16(1):27–36

Iager AC, Kirch DG, Bigelow LB, Karson CN: Treatment of schizophrenia with a vasopressin analogue. Am J Psychiatry 1986 Mar;143(3):375–7

Iagizarova NM see Gel'fgat EB

Iagilnskii VA see Bannalyk LS

Iagiov VV, Ostapkovich EV, Dreval' AA, Loshchilov InA: Osobennosti morfologicheskikh izmenenii slizistoi obolochki polosti nosa u rabochikh, podvergaiushchikhsia vozdeistviiu pyli khrizotil–asbesta. Vestn Otorinolaringol 1986 Mar–Apr;(2):53–7 (Eng. Abstr.) **(Rus)**

Iagiov VV see Danseva AD

Iagiov VV see Elovskaia LT

Iagodin SV, Slutskii VM, Sukhanov VI., Pushkarev IuP, Romanov NN: Opticheskie signaly nervnykh volokon presnovodnykh molliuskov, okrashennykh potentsialchuvstvitel'nym krasitelem WW375. Dokl Akad Nauk SSSR 1986;287(6):1512–6 **(Rus)**

Iagodin SV: Spektry absorbtsionnykh opticheskikh signalov neironov bespozvonochnykh zhivotnykh, okrashennykh potentsialchuvstvitel'nymi krasiteliami. Dokl Akad Nauk SSSR 1986;286(6):1512–6 **(Rus)**

Iagodina LO, Saburova EA, Markovich DS, Vol'kenshtein MV: Issledovanie spetsificheskogo sviazyvaniia anionov neitral'nykh solei laktatdegidrogenazoi po dannym fermentativnoi kinetiki. Dokl Akad Nauk SSSR 1986; 288(2):491–4 **(Rus)**

Iagodina LO, Shevelev EL, Smol'ianinova TI, Gol'dshtein BN, Markovich DS: Issledovanie kineticheskikh proiavlenii medlennykh konformatsionnykh perestroek v laktatdegidrogenaze. Eksperiment i matematicheskaia model'. Mol Biol (Mosk) 1986 Jan–Feb;20(1):61–71 (Eng. Abstr.) **(Rus)**

Iagofarov S see Davydov RM

Iagovdik NZ see Kachuk MV

Iagubov AS, Kats VA, Dumanian DG: Ul'trastruktura melkokletochnogo raka legkogo. Vopr Onkol 1986; 32(5):36–43 (Eng. Abstr.) **(Rus)**

Iagubov AS, Kats VA: Printsipy élektronno–mikroskopicheskoi diagnostiki opukholei cheloveka. Vopr Onkol 1985;31(9):13–20 **(Rus)**

Iagubov AS see Kats VA

Iagur VE see Matveikov GP

Iagushinskii LS see Balagurov AM

Iagushinskii LS see Tropsha AE

Iai M see Sugita K

Iaich I, Kerkkin V: Immunogeneticheskii analiz sindroma ankiloziruiushchego spondilita. Ter Arkh 1985;57(12):85–9 **(Rus)**

Iaichnikov IK, Poltavchenko EIu: Izmeneniia temperaturnykh gradientov nekotorykh podkorkovykh struktur mozga krolika kak pokazatel' izmeneniia vozbudimosti pri formirovanii sleda pamiati. Vestn Akad Med Nauk SSSR 1985;(9):40–4 (Eng. Abstr.) **(Rus)**

Iaichnikov IK see Borodkin IuS

Iaina A, Herzog D, Cohen D, Gavendo S, Kapeler S, Serban I, Schiby G, Eliahou HE: Calcium entry–blockade with verapamil in cyclosporine A plus ischemia induced acute renal failure in rats. Clin Nephrol 1986;25 Suppl 1:S168–70

Iaina A see Blau A

Iaina A see Eliahou HE

Isitskii NA see Ganichkin AM

Iaizzo PA see Quinlan JG

Iakh'iaev AV, Velichkovskii BT, Daeva IB, Korkina LG: Biologicheskoe znachenie poverkhnostnykh svoistv fibrogennykh pylei. Gig Sanit 1986 Jun;(6):34–7 (Eng. Abstr.) **(Rus)**

Iakh'iaev AV see Velichkovskii BT

Iakhin KK see Mendelevich DM

Iakhnina DN, Agabekova II: Vliianie alpha–tokoferola na obmen glutaminovoi kisloty i soderzhanie nikotinamidnykh fermentov v gepatotsitakh. Vopr Med Khim 1986 May–Jun;32(3):48–51 (Eng. Abstr.) **(Rus)**

Iakhnitas IA see Bulgakova NV

Iakhno NN, Murmaznev MS: Primenenie oksibutirata natriia v lechenii narkolepsii. Zh Nevropatol Psikhiatr 1985; 85(8):1232–5 (Eng. Abstr.) **(Rus)**

Iakhno NN see Vein AM

Iakhontova LF, Valsberg ES, Isaeva NL, Kobzieva SN, Bulycheva MS: Sorbtsiia antibiotikov aminoglikozidov slabokislotnymi kationitami. Antibiot Med Biotekhnol 1985 Oct;30(10):734–7 (Eng. Abstr.) **(Rus)**

Iakhontova OI, Dudanova OP: Ekhograficheskaia diagnostika zabolevanii podzheludochnoi zhelezy. Ter Arkh 1986; 58(2):107–9 **(Rus)**

Iakhontova OI, Rutgaizer IaM, Somova EP: Optimizatsiia obucheniia na kafedre propedevtiki vnutrennikh boleznei. Ter Arkh 1985;57(10):125–7 **(Rus)**

Iakimanskii AN see Sokolov AV

Iakimchuk VV see Luchik VI

Iakimenko MA see Lazarenko PV

Iakimenko MA see Sitnikov VD

Iakimenko SA see Marmur RK

Iakimenko VF, Kameneva SI: Uluchshenie rentgenodiagnostiki zabolevanii zheludka. Sov Med 1985; (7):30–3 (Eng. Abstr.) **(Rus)**

Iakimets VP see Iashchenko BP

Iakimov OV see Rychagov GP

Iakimova K, Koleva E, Bantutova I, Ovcharova R: Povliiavane na morfinovata khipertermiia ot dopaminergichni sredstva. Eksp Med Morfol 1985;24(4):21–7 (Eng. Abstr.) **(Bul)**

Iakimova K, Simeonova K, Lambev I, Ovcharov R: Sravnitelno prouchvane na analgetichnata, antipiretichnata i antieksudativnata aktivnost na kombinatsiiata "Biocetalon" metamizol i paracetamol. Eksp Med Morfol 1986;25(2):5–12 (Eng. Abstr.) **(Bul)**

Iakimova SN see Al'perovich PM

Iakimova TP see Shevchenko SI

Iakimova TP see Tkach IuI

Iakimova VP, Titova ON, Shvetsova VA: Ob opredelenii vtorichnykh alifaticheskikh aminov v vozdukhe po reaktsii obrazovaniia ditiokarbamatov. Gig Tr Prof Zabol 1985 Oct; (10):55–6 **(Rus)**

Iakimova VP, Burenko TS, Rasputnis II, Travianikova IS, Artem'eva LP: K voprosu opredeleniia ftoridov v vozdukhe. Gig Tr Prof Zabol 1986 Jan;(1):42–4 **(Rus)**

Iakimovskii AF see Barnshkova GM

Iakobashvili MA see Bykov AV

Iakobashvili MA see Dorofeeva ZZ

Iakobashvili VA see Bolchuk LV

Iak'ovenko AI see Egiazarian VT

Iakovenko AN see Kachorovskii BV

Iakovenko EP see Grigor'ev PIa

Iakovenko IN see Formaziuk VE

Iakovenko VN see Bukinkov VI

Iakovlev AA see Gonchka TI

Iakovlev AA see Rybakov SI

Iakovlev AA see Shenin IuD

Iakovlev AA see Slavnov VN

Iakovlev AE see Lukomskii GI

Iakovlev AG, Sazonov AE, Spandé AIa, Gindilis VM: Amplifikatsiia transkriptsionno aktivnoi poledovatel'nosti DNK v mozge cheloveka. Dokl Akad Nauk SSSR 1985; 284(2):487–90 **(Rus)**

Iakovlev AI see Ertushenko AIa

Iakovlev AM see Kalinicheva VI

Iakovlev AS see Moshkov KA

Iakovlev GB see Sologub VK

Iakovlev GI see Shlapakov SV

Iakovlev GM, Udal'tsov BB, Malov IuS, Pimenov GA: Izmenenie sekretornoi aktivnosti slizistoi obolochki zheludka pod vliianiem ekzogennogo sekretina. Klin Med (Mosk) 1985 Aug;63(8):79–82 (Eng. Abstr.) **(Rus)**

Iakovlev GV see Sologub VK

Iakovlev KK see Kuznetsov PA

Iakovlev MI see Konishkov BV

Iakovlev NI: Sanitarnaia gramtonost' uchashchikhsia srednikh spetsial'nykh uchebnykh zavedenii po tuberkulezu. Probl Tuberk 1985;(11):13–5 (Eng. Abstr.) **(Rus)**

Iakovlev SA see Krasnopol'skaia KD

Iakovlev SA see Odinokova ON

Iakovlev SV, Glezer MG, Kholodov LE, Mikhailov AA, Grigor'eva EA: Farmakokinetika digoksina u bol'nykh pozhilogo i starcheskogo vozrasta v podostrom periode infarkta miokarda. Kardiologiia 1986 May;26(5):33–6 (Eng. Abstr.) **(Rus)**

Iakovlev VA see Kolupaev GP

Iakovlev VI see L'vov DK

Iakovlev VM, Dolgikh VT, Iakovleva TA, Denisova IA: Kvertsetin kak sredstvo profilaktiki kardiotoksicheskogo deistviia protivotuberkuleznykh preparatov. Patol Fiziol Eksp Ter 1986 Mar–Apr;(2):68–71 (Eng. Abstr.) **(Rus)**

Iakovlev VN, Leonov AN: Reaktsii deitoksikatsii ammiaka v golovnom mozge pri giperbaricheskoi kislorodnoi terapii ostroi krovopoteri. Patol Fiziol Eksp Ter 1986 Mar–Apr; (2):32–5 (Eng. Abstr.) **(Rus)**

Iakovlev VN, Leonov AN: Aktivnost' fermentov i soderzhanie metabolitov glitserofosfatnogo chelnochnogo taikla v kore i prodolgovatom mozge pri giperbaricheskoi kislorodnoi terapii ostroi krovopoteri. Biull Eksp Biol Med 1985 Nov; 100(11):551–3 (Eng. Abstr.) **(Rus)**

Iakovlev VN see Alekseev VG

Iakovlev VN see Gogin EE

Iakovlev VN see Logunov OV

Iakovlev VP see Skala LZ

Iakovlev VV, Saverov NB, Kiselev IM, Ur'iash VV, Arkhipenko SV: Mnogotselevoi ugol'nyi élektrod. Fiziol Zh SSSR 1985 Aug;71(8):1015–8 **(Rus)**

Iakovlev VV see Glezer VD

Iakovlev AIu see Danielian SA

Iakovlev AIu see Kadyrova NO

Iakovlev IuV see Dmitrieva NV

Iakovlev MIu: Morfologiia miokarda pri éndotoksicheskom shoke. Arkh Patol 1985;47(7):34–41 (Eng. Abstr.) **(Rus)**

Iakovleva DB, Basovelenskaia LI, Orlov–Morozov AV, Kalinina NM: HLA–DR pri revmatoidnom artrite. Ter Arkh 1985;57(8):80–2 (Eng. Abstr.) **(Rus)**

Iakovleva DB see Basovelenskaia LI

Iakovleva DB see Edrus Sh

Iakovleva DB see Folomeeva OM

Iakovleva EP, Alekseeva LE, Kuznetsova OS, Korshunov AI, Sukharevich VI: Priroda stimuliruiushchikh veshchestv, soderzhashchikhsia v produktakh zhiznedeiatel'nosti drozhzhepodobnykh gribov. Mikrobiologiia 1986 Mar–Apr;55(2):198–204 (Eng. Abstr.) **(Rus)**

Iakovleva EP: Rol' levorina i liticheskikh fermentov vo vzaimootnosheniiakh drozhzhei i aktinomiseta v assotsiativnoi kul'ture. Antibiot Med Biotekhnol 1986 Jun; 31(6):416–22 (Eng. Abstr.) **(Rus)**

Iakovleva EP, Kuz'mina ED: Biosintez liticheskikh fermentov pri sovmestnom kul'tivirovanii aktinomitseta i drozhzhei. Antibiot Med Biotekhnol 1985 Dec;30(12):887–93 (Eng. Abstr.) **(Rus)**

Iakovleva ES see Garbuz AE

Iakovleva GI see Nasonova VA

Iakovleva GM, Strumilo SA, Gorushkin BI, Ostrovskii IuM: Osobennosti ingibirovaniia tiazintiazolondifosfatom piruvatdegidrogenaznogo kompleksa in vitro i v sostave intaktnykh mitokhondrii. Biokhimiia 1986 Jan;51(1):59–64 (Eng. Abstr.) **(Rus)**

Iakovleva GS, Kaptsova TI, Bogomolova NN, Gordienko NM, Boriskin IuS: Reaktsiia immunofluorestsentsii v izuchenii gumoral'nogo immuniteta pri parotite. Vopr Virusol 1985 Jul–Aug;30(4):488–91 **(Rus)**

Iakovleva IA, Korchmara IF: Sovremennye klassifikatsii nekhodzhkinskikh limfom. Vopr Onkol 1986;32(6):3–17 (38 ref.) **(Rus)**

Iakovleva IA, Chernyi AP: Morfologiia i gistogenez displazii sheiki matki. Arkh Patol 1985;47(11):32–7 (Eng. Abstr.) **(Rus)**

Iakovleva IB see Aslanazov EG

Iakovleva LA, Volkov AA, Borisov AE: Stsintigraficheskie priznaki tsirroza pecheni. Med Radiol (Mosk) 1986 Mar; 31(3):9–12 (Eng. Abstr.) **(Rus)**

Iakovleva LM see Rosiik SM

Iakovleva LS see Mostovaia LA

Iakovleva NG: Radiatsionnyi risk pri radionuklidnoi diagnostike zabolevanii shchitovidnoi zhelezy. Med Radiol (Mosk) 1986 Feb;31(2):46–8 (Eng. Abstr.) **(Rus)**

Iakovleva NI see Bogolepov NN

Iakovleva OA, Pentiuk AA, Gutsol VI, Otkalenko AK: Vliianie nedostatochnosti tokoferola na surfaktant i subkletochnye fraktsii legkogo u krys. Patol Fiziol Eksp Ter 1986 Jan–Feb;(1):48–51 (Eng. Abstr.) **(Rus)**

Iakovleva SM see Gershman RN

Iakovleva TA see **Iakovlev VM**

Iakovleva TK: Sravnitel'naia otsenka taitogeneticheskogo deistviia tsiklofosfana na limfosarkomu i kostnyĭ mozg intaktnykh i obluchennykh krys. Vopr Onkol 1986; 32(7):67–71 (Eng. Abstr.) **(Rus)**

Iakovleva VI see **Zueva NN**

Iakovleva IIa see **Kornilova LN**

Iakovtsova II see **Butov IuL**

Iakuba NI see **Cherzunbenko EF**

Iakubenene SA see **Bertulis AV**

Iakubik EIu see **Rozanov AIa**

Iakubov Iu see **Vilichev V**

Iakubov ShM see **Gorbunov SM**

Iakubova AR see **Falngol'd ZL**

Iakubova RR, Smirnov AV: Vliianie giperbaricheskoĭ oksigenatsii na izmenenie funktsional'noĭ aktivnosti beta-adrenoretseptsiĭ v usloviiakh ėksperimental'nogo kalovogo peritonita. Anesteziol Reanimatol 1986 Jan–Feb; (1):50–1 (Eng. Abstr.) **(Rus)**

Iakubovich DV see **Krylov VS**

Iakubovich TG, Lebedeva AF, Levitan II: Kafedre gigieny truda Leningradskogo Sanitarno-Gigienicheskogo Meditsinskogo Instituta 60 let. Gig Tr Prof Zabol 1986 Jun;(6):57–9 **(Rus)**

Iakubovich TG, Zbukova NM: Otvetnaia reaktsiia zheludka na kratkovremennoe vibratsionnoe vozdeĭstvie. Gig Tr Prof Zabol 1985 Sep;(9):42–3 **(Rus)**

Iakubovich TG see **Lisetskiĭ SG**

Iakubovich VF see **Gorbunov VV**

Iakubovich VM see **Sidorenko GI**

Iakubovskaia LN see **Andronati SA**

Iakubovskaia TIu see **Dovzhanskiĭ SI**

Iakubovskiĭ SM, Gatsko GG: Vozrastnye osobennosti vliianiia insulina na aktivnost' 5'-nukleotidazy v plazmaticheskikh membranakh pecheni. Vopr Med Khim 1985 Nov–Dec; 31(6):63–4 (Eng. Abstr.) **(Rus)**

Iakunin GA see **Bol'shakova TD**

Iakunin GA see **Dmitriev AA**

Iakunin GA see **Lavrova LA**

Iakunin GA see **Pisarenko MF**

Iakunina GM see **Krasil'nikova IP**

Iakunina LA see **Grachev LK**

Iakunina LN see **Mazurin AV**

Iakupova LP see **Zhadin MN**

Iakushev MP see **Kostin VI**

Iakushev VP see **Andreev SV**

Iakushev VS, Shkopinskiĭ EA, Kuripka VI, Mironova EV, Verzhikovskaia VG: Soderzhanie ėlektrolitov v krovi i vody v organakh pri ėmotsional'no-bolevom stresse. Fiziol Zh 1986 May–Jun;32(3):363–7 (Eng. Abstr.) **(Rus)**

Iakushev VS, Makoed OB, Davydov VV, Shkopinskiĭ EA: NADH–vanadat–oksidoreduktaza pri ėmotsional'no-bolevom stresse i ee vozmozhnoe znachenie v reguliatsii aktivnosti Na+–K+–ATPazy. Ukr Biokhim Zh 1985 Nov–Dec;57(6):34–8 (Eng. Abstr.) **(Rus)**

Iakushev VS, Mironova EV, Kuripka VI, Makoed OB, Ryzhov AA: Balans kal'tsiia pri ėmotsional'no-bolevom stresse. Fiziol Zh 1985 Nov–Dec;31(6):683–8 (Eng. Abstr.) **(Rus)**

Iakusheva EN: Vliianie sevita i riboflavina na balans ėlektrolitov v stenke pechenochnykh krovenosnykh sosudov pri ėksperimental'nom toksicheskom gepatite. Farmakol Toksikol 1986 Mar–Apr;49(2):71–4 (Eng. Abstr.) **(Rus)**

Iakusheva LF see **Khomaziuk AI**

Iakushin AV see **Nikitin AM**

Iakushin VI see **Zubkin VI**

Iakushkevich TN, Tareeva IE, Tuganbekova SK, Kovaleva VL, Evstaf'eva OL: Fenotip atsetilirovaniia u bol'nykh sistemnol krasnol volchankol. Ter Arkh 1985;57(8):82–4 **(Rus)**

Iakuta VI: Aktivnost' nespetsificheskikh faktorov zashchity organizma u rodil'nits s pozdnim toksikozom. Akush Ginekol (Mosk) 1986 Apr;(4):54–6 (Eng. Abstr.) **(Rus)**

Iakutina MF see **Bakuleva LP**

Iakutina MF see **Karimov ZD**

Ialenti A, Caliguano A, Carnuccio R., Di Rosa M: Glucocorticoid induction of angiotensin converting enzyme. Agents Actions 1986 Jan;17(3–4):294–5

Ialenti A see **Di Rosa M**

Ialongo PL see **Manganaro M**

Ialovetskiĭ VD see **Kharaberiush VA**

Iamole R see **Piccione E**

Iammarino RM see **Brooks KP**

Iammarrone Servodio C see **Buffolano W**

Iamnikova SS see **L'vov DK**

Iamnikova SS see **Sidorenko EV**

Iampol'skaia GP, Eleuskiĭ AV, Izmallova VN: Adsorbtsiia lipazy kak faktor reguliatsii lipoliza. Biofizika 1986 May–Jun;31(3):395–8 (Eng. Abstr.) **(Rus)**

Iampol'skaia VD see **Minsker OB**

Iampol'skaia InA see **Akbasheva NG**

Ianas HM: Employment of retired-worker women. Soc Secur Bull 1986 Mar;49(3):5–13

Ianas JD, Reiss R: When should labor be interrupted by cesarean delivery? Clin Obstet Gynecol 1985 Dec; 28(4):745–51

Ianashanov VA see **Baranova LN**

Ianashchikov VF see **Pletnev AG**

Ianakova VP, Remikova MM: Sravnitel'noe issledovanie adgezina iz ėmbrional'nykh syvorotok i syvorotok vzroslykh osobeĭ teplokrovnykh zhivotnykh. Zh Obshch Biol 1985 Sep–Oct;46(5):697–703 (Eng. Abstr.) **(Rus)**

Ianakova VP see **Dol'nikova AE**

Ianacone J see **Gioncăli E**

Ianakiev D see **Kolarov I**

Ianakiev I see **Veleva M**

Ianăş O see **Damian E**

Ianbaeva KhA see **Gabidullin ZG**

Ianche P see **Longo G**

Ianchev D, Aleksandrov A: Prilozhenie na platnoto "Ampozen" pri operativnoto lechenie na sledoperativni defekti i khernii na prednata koremna stena. Khirurgiia (Sofiia) 1986; 39(1):29–32 (Eng. Abstr.) **(Bul)**

Ianchev I see **Belchev B**

Ianchevskaia AA, Voronko VV, Evfim'evskaia ZV, Abramenko LP, Pogodaeva NP: Differentsial'naia diagnostika tuberkuleza i nespetsificheskikh zabolevaniĭ legkikh u detei prepubertatnogo vozrasta i podrostkov. Pediatriia 1985 May;(5):23–5 (Eng. Abstr.) **(Rus)**

Ianchevskaia TG, Mazhul' VM, Konev SV: Issledovanie roli mikrotrubochek v reguliatsii aktivnosti vysokoprochitaemykh kontaktnykh membran. Biofizika 1985 Sep–Oct;30(5):849–52 (Eng. Abstr.) **(Rus)**

Ianchuk PI, Tsybenko VA: Izmeneniia pechenochnogo krovoobrashcheniia pri razdrazhenii prodolgovatogo mozga. Fiziol Zh 1986 Jul–Aug;32(4):449–55 (Eng. Abstr.) **(Rus)**

Ianchuk PI see **Tsybenko VA**

Ianchuk VV see **Naumenko BS**

Ianconescu M see **Gazit A**

Iancu I, Serban F, Busuioc A, Cernătescu D, Ghiorghiță N, Pricop L, Iacobovici A, Sibi M: Contribuții la cercetarea echilibrului acidobazic și oxidoreductorîn boala cancerosă. Rev Med Chir Soc Med Nat Iasi 1984 Jul–Sep; 88(3):525–9 (Eng. Abstr.) **(Rum)**

Iancu I see **Sibi M**

Iancu I see **Verbuță A**

Iancu M see **Avram MM**

Iancu TC, Rabinowitz H, Brissot P, Guillouzo A, Deugnier Y, Bourel M: Iron overload of the liver in the baboon. An ultrastructural study. J Hepatol 1985;1(3):261–75

Iancu TC, Shiloh H, Dembo L: Hepatomegaly following short-term high-dose steroid therapy. J Pediatr Gastroenterol Nutr 1986 Jan;5(1):41–6

Iancu TC see **Steinherz R**

Iancu TC see **Zlotogora J**

Iancu V see **Dragomir I**

Iandashevskaia SI, Tabagari DZ, Zhogoleva IB: Immunoreguliatornye T-limfotsity pri revmatoidnom artrite u detei. Revmatologiia (Moskva) 1985 Oct–Dec; (4):28–31 (Eng. Abstr.) **(Rus)**

Iandashevskaia SI see **Sautova GM**

Iandoli R see **Monfrecola G**

Iandolo B see **Pompili A**

Iandolo JJ see **Christianson KK**

Iandolo JJ see **Jackson MP**

Iandolo JJ see **Lee CY**

Ianenko AS, Krylov VN, Stanislavskiĭ ES, Kholodkova EV: Vliianie plazmid na virulentnost' shtammov Pseudomonas aeruginosa v ėksperimentakh na myshakh. Zh Mikrobiol Epidemiol Immunobiol 1985 Jul;(7):19–22 (Eng. Abstr.) **(Rus)**

Ianenko AS see **Akhverdian VZ**

Ianenko AS see **Gerasimov VA**

Ianenko AS see **Gorbunova SA**

Ianenko AS see **Krylov VN**

Ianenko MV see **Ilichkin VS**

Ianetta RV see **Quinn DM**

Ianev Ia, Slavov Ch, Goranova I: Sluchaĭ na riadkiĭ testikularen tumor. Khirurgiia (Sofiia) 1985;38(3):61–2 **(Bul)**

Ianeva I: Nevrofarmakologichen skrining na grupa N1-substituirani-N4-guanilpiperazini. Eksp Med Morfol 1985;24(4):35–9 (Eng. Abstr.) **(Bul)**

Ianeva V see **Golemanov D**

Iangiev AKh: Diagnostika i lechenie spontannykh razryvov pishchevoda. Khirurgiia (Mosk) 1986 May;(5):38–40 (Eng. Abstr.) **(Rus)**

Ianhez LE, Sabbaga J, de Araújo JF, de Paula FJ, Sabbaga E: Blood eosinophilia in transplant patients [letter] Transplantation 1986 Jul;42(1):107

Ianhez LE, Cuelar MK, Romão Júnior JE, Chocair PR, da Fonseca JA, Sabbaga E: Hepatopatia em pacientes transplantados que adquiriram o virus B da hepatite pós-transplante. Rev Hosp Clin Fac Med Sao Paulo 1985 Mar–Apr;40(2):58–61 (Eng. Abstr.) **(Por)**

Ianhez LE, Cuelar MK, Leaf L, Saldanha LB, Romão Júnior JE, Sabbaga E: Prognóstico hepático em pacientes transplantados com HBsAg positivo pré-transplante. Rev Hosp Clin Fac Med Sao Paulo 1985 Mar–Apr; 40(2):53–7 (Eng. Abstr.) **(Por)**

Ianhez LE, Cuelar MK, Saldanha LB, Sabbaga E: Hepatopatia com AgHBs negativo após-transplante. Rev Hosp Clin Fac Med Sao Paulo 1985 Jul–Aug; 40(4):161–5 (Eng. Abstr.) **(Por)**

Ianhez LE see **Azevedo LS**

Ianhez LE see **David Neto E**

Ianhez LE see **de Castro MC**

Ianhez LE see **de Paula FJ**

Ianhez LE see **Saldanha LB**

Ianieri GC see **Brunello N**

Ianin IaI see **Khorevin VI**

Ianina SI see **Mindlina LA**

Ianish R: Znachenie shumovoĭ ėkspozitsii, vozrasta, massy tela i kureniia v razvitiia professional'noĭ tugoukhosti. Gig Tr Prof Zabol 1986 Apr;(4):20–3 (Eng. Abstr.) **(Rus)**

Ianiv J see **Ingber A**

Iankauskene LM see **Zhiugzhda AIa**

Iankin VV see **Smolenskiĭ VS**

Iankina ZK see **Tregub AV**

Iankov A see **Chirkov A**

Iankova R see **Savova I**

Iankova S see **Angelova-Gateva P**

Iankovich BD see **Burbaeva GSh**

Iankovskaia MO see **Gurevich MA**

Iankovskaia MO see **Surovikina MS**

Iankovskaia VL see **Makhaeva GF**

Iankovskiĭ OIu, Dovaar TE: K probleme spetsificbnosti vyshchepleniia peptidov-regulistorov iz nespetsializirovannykh belkov-predshestvennikov. Zh Evol Biokhim Fiziol 1986 Jan–Feb;22(1):11–6 (30 ref.) **(Rus)**

Iankovskiĭ OIu see **Frolova VM**

Iannacci L see **Madon E**

Iannacci L see **Miniero R**

Iannacci L see **Todisco T**

Iannaccone P see **Warner MR**

Iannaccone PM: Microsomal mediated embryo toxicity due to superoxide radicals. Teratogenesis Carcinog Mutagen 1986;6(3):237–43

Iannaccone PM see **Bossert NL**

Iannaccone PM see **Deamaut FD**

Iannaccone ST, Sokol RJ: Vitamin E deficiency in neuropathy of abetalipoproteinemia [letter] Neurology 1986 Jul;36(7):1009

Iannaccone ST, Bove KE, Vogler C, Azzarelli B, Muller J: Muscle maturation delay in infantile myotonic dystrophy. Arch Pathol Lab Med 1986 May;110(5):405–11

Iannaccone ST see **Bove KE**

Iannaccone ST see **Croall GB**

Iannaccone ST see **Sokol RJ**

Iannarelli M see **Zecchi P**

Iannelli A see **Di Rocco C**

Iannello A see **Bisbiglio L**

Iannello D, Bonina L, Merendino RA, Arena A, Mastroeni P, Bizzini B: Evaluation of Corynebacterium granulosum derived P40 fraction effects on macrophage anti-herpes simplex virus type 1 functions. Antiviral Res 1985;Suppl 1:167–71

Iannello D see **Ellermann-Eriksen S**

Iannello D see **Mastroeni P**

Iannello F see **Bisbiglio L**

Iannello GL see **Passaleva A**

Iannello S see **Belfiore F**

Iannetti G see **Cantore GP**

Iannetti M, Zoni Berisso M: Aritmie nel cardiopatico operato. Cardiologia 1982 Nov;27(11):1101–13 (59 ref.) **(Ita)**

Iannetti P see **Chessa L**

Ianni BM see **Arteaga-Fernández E**

Ianni BM see **Mady C**

Ianni R: The legal profession. An historical view of the developments. Re: Licensure. Can Dent Assoc J 1986 May; 52(5):397–401

Iannini P see **Tally FP**

Iannini PB: DRGs and outpatient antibiotics. Infect Control 1986 May;7(5):289–90

Iannini PB: An overview of cefotaxime therapy in infections caused by gram-positive pathogens. Infection 1985;13 Suppl 1:S3–6

Iannolillo A, Torella R: Luci ed ombre nella genetica del diabete mellito insulino-dipendente. Recenti Prog Med 1986 May;77(5):267–70 (Eng. Abstr.) **(Ita)**

Iannone AM see **Gupta AS**

Iannone LA, Brown TM Jr, Wickemeyer WJ, Wheeler WS, Gordon DF, Rough RR, Phillips S, Zeff R, Kosgtakwora C, Skinner J: Percutaneous transluminal coronary angioplasty: evolution and changing concepts. Iowa Med 1986 Jun;76(6):271–5

Iannoni C, Marcheggiano A, Pallone F, Frieri G, Gallucci M, Di Silverio F, Caprilli R: Abnormal patterns of colorectal mucin secretion after urinary diversion of different types: histochemical and lectin binding studies. Hum Pathol 1986 Aug;17(8):834–40

Iannos J see **Teouli J**

Iannotta R: La posizione dell'Istituto Superiore di Sanità nel Servizio Sanitario Nazionale. Ann Ist Super Sanita 1985; 21(2):165–78 **(Ita)**

Iannuccelli V see **Cannerozzi R**

Iannuccelli V see **Forni F**

Iannucci A see **Chilosi M**

Iannucci A see **Maiorana G**

Iannucci AM see **Nardelli E**

Iannucci F see **Mirone V**

Iannucci G see **Di Giacomo V**

Iannucci P see **Paiestini N**

Iannuzzi A see **Rubba P**

Iannuzzi G see **La Vecchia M**

Iannuzzi L, Di Berardino D, Ferrara L, Gustavsson I, di Meo GP, Lioi MB: Fluorescent G- and C-bands in mammalian chromosomes by using early BrdU incorporation simultaneous to methotrexate treatment. Hereditas 1985; 103(2):153–60

Iannuzzi MC, Scoggin CH: Small cell lung cancer. Am Rev Respir Dis 1986 Sep;134(3):593–608 (279 ref.)
Iannuzzi PJ see **Marcinko DE**
Iannuzzi S see **Savanelli A**
Ianopol L see **Bogus L**
Ianosy L see **Pop C**
Ianoushek M see **Gruberova Ia**
Ianov EV see **Samochernov VA**
Ianova NN see **Marennikova SS**
Ianovici N see **Rusu M**
Ianovol' VV: Lechenie posledstvii obshirnogo khimicheskogo ozhoga tolstoĭ kishki. Vestn Khir 1986 Feb;136(2):76–7 (Rus)
Ianovskaia AS: Tsitokhimicheskoe issledovanie limfotsitov krovi v diagnostike i prognozirovanii izmeneniĭ funktsional'nogo sostoianiia sportsmenov. Fiziol Cheloveka 1985 Nov–Dec;11(6):1001–6 (Rus)
Ianovskaia EM see **Mavyev BO**
Ianovskaia IK see **Titel'man KM**
Ianovskaia LG see **Zaltsev VT**
Ianovskaia SI see **Krylov AA**
Ianovskiĭ AD see **Tashchuk VK**
Ianovskiĭ AG: Bor'ba bol'shevikov i progressivnoĭ meditsinskoĭ intelligentsii za okhranu zdorov'ia naroda v gody pervoĭ russkoĭ revoliutsii. Sov Zdravookhr 1985; (8):49–52 (Rus)
Ianovskiĭ AG: Meditsinskie raboriniki na barrikadakh pervoĭ russkoĭ revoliutsii (k 80-letiiu Dekabr'skogo vooruzhennogo vosstaniia 1905 g.). Sov Zdravookhr 1985; (12):42–5 (Rus)
(Ianovskiĭ FG), Mamolat AS, Pilipchuk NS, Zhukovskiĭ LI: Akademik F.G. Ianovskiĭ i ego vklad v razvitie otechestvennoĭ fitiziatrii (k 125-letiiu so dnia rozhdeniia). Probl Tuberk 1986;(5):70–2 (Rus)
(Ianovskiĭ FG), Peleshchuk AP, Zhukovskiĭ LI: Akademik Feofil Gavrilovich Ianovskiĭ (k 125-letiiu so dnia rozhdeniia). Vrach Delo 1985 Dec;(12):102–4 (Rus)
Ianovskiĭ GV, Voronkov LG, Stadniuk LA, Stepanenko AP: Otsenka sokratitel'noĭ funktsii miokarda levogo zheludochka u bol'nykh ishemicheskoĭ bolezn'iu serdtsa s pomoshch'iu ekhokardiografii pri uchashchaiushcheĭ predserdnoĭ stimuliatsii. Kardiologiia 1986 Apr;26(4):80–1 (Rus)
Ianovskiĭ GV, Voronkov LG, Belonozhko AG: Otsenka funktsional'nogo sostoianiia miokarda levogo zheludochka u bol'nykh khronicheskoĭ ishemicheskoĭ bolezn'iu serdtsa s pomoshch'iu uchashchaiushcheĭ stimuliatsii predserdiĭ. Ter Arkh 1986;58(5):15–8 (Rus)
Ianovskiĭ GV, Stsadniuk LA: Rol' vnutrimiokardial'nogo napriazheniia v gemodinamicheskom obespechenii fizicheskoĭ nagruzki u bol'nykh gipertonicheskoĭ bolezn'iu. Vrach Delo 1986 Jul;(7):46–8 (Eng. Abstr.) (Rus)
Ianovskiĭ GV, Stepanenko AP, Belonozhko AG, Mkhitarian LS, Tretiak ED: Nekotorye osobennosti podgotovki bol'nykh khronicheskoĭ ishemicheskoĭ bolezn'iu serdtsa k rentgenokhirurgicheskim issledovaniiam. Vrach Delo 1985 Nov;(11):57–60 (Eng. Abstr.) (Rus)
Ianovskiĭ LM see **Sedov KR**
Ianovskiĭ ESh: Tormozhenie v neironakh slukhovoĭ kory pri ritmicheskom razdrazhenii genikulo-kortikal'nykh volokon. Fiziol Zh 1985 Jul–Aug;31(4):398–406 (Eng. Abstr.) (Rus)
Ianovskiĭ ESh: Tormoziashchie neirony v strukturnoĭ organizatsii korkovogo tormozheniia. Fiziol Zh 1985 Sep–Oct;31(5):554–61 (Eng. Abstr.) (Rus)
Iansek R, Harrison MJ, Andrew J: Hypoglossal–facial nerve anastomosis: a clinical and electrophysiological follow-up. J Neurol Neurosurg Psychiatry 1986 May;49(5):588–90
Iansek R, Packham D, Aspey BS, Harrison MJ: An assessment of the possible protective effect of allopurinol in acute stroke. J Neurol Neurosurg Psychiatry 1986 May; 49(5):585–7
Iansek R, Edge CJ: Nutritional amblyopia in a patient with Crohn's disease [letter] J Neurol Neurosurg Psychiatry 1985 Dec;48(12):1307–8
Iansek R see **Harrison MJ**
I'Anson H see **Fitzgerald BP**
I'Anson H see **Logan SJ**
Iansone IV see **Berzin' VM**
Iantosca F see **Corrado E**
Iantosca M see **Chimenti C**
Ianulaitis A see **Butkus V**
Ianulaitis AA see **Butkus VV**
Ianulaitis AA see **Miasnikov AN**
Ianulaitis AA see **Samsauskas KV**
Ianus VM see **Gratsianskiĭ NA**
Ianus VM see **Panchenko EP**
Ianushevskaia TA see **Bobrov VA**
Ianushkene TS see **Bratus' TN**
Ianushkevich TN see **Taroeva IE**
Ianuzzo CD see **Armstrong RB**
Ianuzzo CD see **Chen V**
Ianuzzo CD see **Noble EG**
Ianvareva IN see **Kuz'mina TR**
Ianyshева NIa, Klyueva IS, Chernichenko IA, Kertes M, Sabo K: K voprosu ob opredelenii real'noĭ aérogennoĭ nagruzki kantseroгena (na primere benz(a)pirena) na naselenie. Gig Sanit 1986 Mar;(3):13–6 (Eng. Abstr.) (Rus)
Ianyshева NIa see **Shandala MG**
Ianzini F see **Albertini G**
Iapalucci–Espinosa S, Bur JA, Pucciarelli MG, Conde RD: Increased formation and keeping of ribosomes during dietary recovery of mouse kidney. Am J Physiol 1986 Sep; 251(3 Pt 1):E266–72
Iapalucci–Espinosa S see **Haim–Muchnik L**
Iapalucci–Espinosa S see **Perrone–Bizzozero N**
Iapichino G see **Gattinoni L**
Iapichino G see **Radrizzani D**
Iapichino G see **Zaffiri O**
Iapichino S see **Merli M**
Iapoce R see **Viola Magni MP**
Iaquinto G see **Cuccurullo L**
Iarashev TIa see **Bairov GA**
Iarchuk OB see **Matvienko NI**
Iardino P see **Galletti P**
Iarema IV see **Panchenkov RT**
Iaremchuk TP see **Pavlovskiĭ MP**
Iaremchuk AIa, Malinovskiĭ IsF, Lishitskiĭ IuD: Khirurgicheskaia taktika pri ostrom perforativnom kholetsistite. Klin Khir 1985;(9):41–3 (Eng. Abstr.) (Rus)
Iaremchuk AIa, Mal'tsev VN: Programmirovannyĭ diagnosticheskiĭ i lechebnyĭ protsess u bol'nykh s okkliuzionnymi zabolevaniiami krovenosnykh sosudov nizhnikh konechnosteĭ. Klin Med (Mosk) 1985 Oct; 63(10):81–4 (Eng. Abstr.) (Rus)
Iaremchuk AIa see **Borisov BF**
Iaremchuk AIa see **Zakordonets AA**
Iaremenko DA, Bykova OV: Vosstanovlenie trudosposobnosti postradavshikh pri dorozhno-transportnykh proisshestviiakh (sootvetstvie II—invalidnost'). Ortop Travmatol Protez 1986 May;(5):67–70 (21 ref.) (Rus)
Iaremenko DA, Kishkar AV, Pavlova TF: Podgotovka i protezirovanie invalidov s kul'tami nizhnikh konechnosteĭ posle avtodorozhnoĭ travmy. Ortop Travmatol Protez 1985 Aug;(8):36–7 (Rus)
Iaremenko DA, Vasil'kovskaia OP: Kriterii funktsional'nykh narusheniĭ u bol'nykh s posledstviiaMi perelomov kosteĭ nizhnikh konechnosteĭ. Ortop Travmatol Protez 1985 Sep; (9):33–6 (Eng. Abstr.) (Rus)
Iaremenko DA: Diagnostika i klassifikatsiia staticheskikh deformatsiĭ stop. Ortop Travmatol Protez 1985 Nov; (11):59–67 (Rus)
Iaremenko DA, Bykova OV: Sostoianie trudosposobnosti postradavshikh pri dorozhno-transportnykh proisshestviiakh. Vremennaia netrudosposobnost', invalidnost' (obzor literatury). Ortop Travmatol Protez 1986 Jan;(1):69–72 (35 ref.) (Rus)
Iaremenko ID, Bogualavskiĭ AM, Shevchuk IM: Spontannyĭ razryv kisty podzheludochnoĭ zhelezy. Klin Khir 1985; (11):49 (Rus)
Iaremenko KV, Bychkov IA, Pashinskiĭ VG: Povyshenie izbiratel'nosti protivoopukholevogo deĭstviia tsiklofosfana i 5-ftoruratsila pri ikh sochetanii s amfoteritsinom B i diakarbom. Vopr Onkol 1986;32(7):61–7 (Eng. Abstr.) (Rus)
Iaremenko LG see **Iarosh AA**
Iaremenko MS, Lakhin PV, Popovich IL: Vliianie vody naftusia na kislotosekretornuiu funktsiiu zheludka (éksperimental'noe issledovanie). Vopr Kurortol Fizioter Lech Fiz Kult 1985 Nov–Dec; (6):12–5 (Eng. Abstr.) (Rus)
Iaremenko OB, Parkhomenko AN, Netlazhenko VZ: Izmeneniia kislorodotransportnoĭ funktsii krovi u bol'nykh infarktom miokarda pri lechenii obzidanom. Vrach Delo 1985 Nov;(11):52–5 (Eng. Abstr.) (Rus)
Iaremenko OB see **Parkhomenko AN**
Iaremko EE, Chernysheva SV, Sirotin AI, Krivokhatskaia IuA: Morfofunktsional'noe sostoianie tonkoĭ kishki pri narusheniĭ ee ékstraorgannoĭ innervatsii. Fiziol Zh SSSR 1986 Jun; 72(6):804–9 (Eng. Abstr.) (Rus)
Iargin SV: Nozologicheskie osobennosti morfogeneza nefroskleroza. Arkh Patol 1986;48(7):55–63 (Eng. Abstr.) (Rus)
Iargin SV: Morfologicheskaia kharakteristika nefrosklerozа razlichnoĭ étiologii. Arkh Patol 1985;47(10):62–70 (Eng. Abstr.) (Rus)
Iargin SV see **Pal'tsev MA**
Iarilin AA see **Kochergina NI**
Iarilin AA see **Matveeva NK**
Iarilin AA see **Sharyĭ NI**
Iarina ZhP see **Tkach IuI**
Iarkov AG see **Ust'iantsev VI**
Iarlykov DS see **Sitnikov VP**
Iarlykov SA, Volkov VA: Khondroma zadneĭ stenki glotki. Vestn Otorinolaringol 1986 Jul–Aug;(4):76 (Rus)
Iarlykov SA see **Koveshnikov VG**
Iarlykov SA see **Mashkova TA**
Iarlykov SA see **Trokhin VG**
Iarmak TD see **Chuistova IP**
Iarmolinskiĭ IS see **Lopatkin NA**
Iarmosenko SP, Berdov BA: Éksperimental'naia i klinicheskaia onkologicheskaia radiologiia v FRG (po resul'tatam komandirovki gruppy sovetskikh spetsialistov). Med Radiol (Mosk) 1986 May;31(5):60–3 (Rus)
Iarmosenko SP see **Kozin SV**
Iarmukhamedova AG see **Medvedev IuA**
Iarochkin VS, Volos OP, Kozlner VB: Osobennosti kislorodnogo snabzheniia organizma pri zameshchenii krovopoteri sredami tiazhesti emul'siĭ perftororganicheskikh soedineniĭ i poliglіukinom. Gematol Transfuziol 1986 Jun;31(6):43–7 (Eng. Abstr.) (Rus)
Iarochkin VS, Volos OP, Turkevich NM: Kislorodnyĭ rezhim organizma pri vozmeshchenii ostroĭ krovopoteri poliglіukinom v normo- i giperokisicheskikh usloviiakh. Patol Fiziol Eksp Ter 1985 Sep–Oct;(5):40–4 (Eng. Abstr.) (Rus)
Iarochkin VS, Kozlner VB: Osobennosti kislorodnogo snabzheniia organizma pri massivnom perelivanii éritrotsitov. Gematol Transfuziol 1986 Feb;31(2):11–4 (Eng. Abstr.) (Rus)
Iaropolov AI see **Saenko EL**
Iarosh AA, Prokopiv MM, Iarosh AA: Vliianie alkogolia na belkovobrazovatel'nuiu i fermentativnuiu funktsii pecheni u bol'nykh rasseiannym sklerozom. Vrach Delo 1986 Feb; (2):81–4 (Eng. Abstr.) (Rus)
Iarosh AA, Macheret EL, Iarosh AA, Prokopiv MM: K klinike i differentsial'noĭ diagnostike giperkineticheskoĭ formy rasseiannogo skleroza i gepatotserebral'noĭ distrofii. Zh Nevropatol Psikhiatr 1985;85(12):1800–2 (Eng. Abstr.) (Rus)
Iarosh AA, Iaremenko LG, Iarosh AA, Prokopiv MM: Algicheskie i paresteticheskie iavleniia pri nachinaiushchemsia rasseiannom skleroze. Vrach Delo 1985 Dec;(12):80–2 (Eng. Abstr.) (Rus)
Iarosh AA see **Iarosh AA**
Iarosh AA see **Il'iash TI**
Iarosh AM see **Iashchenko LV**
Iarosh AM see **Panevskaia GN**
Iarosh OA see **Barshtein IuA**
Iarosh OA see **Frolov AF**
Iaroshchuk VV see **Butsenko VN**
Iaroshenko AA see **Borodin AS**
Iaroshenko GL, Maksimova MB, Britov AN, Konstantinov EN, Markovich MD: Rol' sanitarnogo prosveshcheniia vo vtorichnoĭ profilaktike gipertonicheskoĭ bolezni. Kardiologiia 1986 Mar;26(3):76–80 (Eng. Abstr.) (Rus)
Iaroshenko IF: Kosguliruiushchaia aktivnost' limfy iz grudnogo limfaticheskogo protoka i drugikh limfaticheskikh kollektorov. Gematol Transfuziol 1985 Sep; 30(9):27–9 (Eng. Abstr.) (Rus)
Iaroshenko IF: Vliianie limfoizvlecheniia pri drenirovanii grudnogo limfaticheskogo protoka na razvitie sindroma diseminirovannogo vnutrisosudistogo svertyvaniia. Biull Eksp Biol Med 1986 Jan;101(1):20–2 (Eng. Abstr.) (Rus)
Iaroshenko VV, Prikhod'ko NS: Ustroĭstvo dlia tamponady nosa. Zh Vopr Neirokhir 1986 Mar–Apr;(2):57–9 (Rus)
Iaroshevich NA see **Stepuro II**
Iaroshevskaia FM see **Osipov SG**
Iaroshevskaia IIu see **Bashlieva ZA**
Iaroshevskaia IIu see **Gorbunov MA**
Iaroshinskiĭ InN see **Tsukerman GI**
Iaroslavskiĭ VE see **Bychkov VG**
Iaroslavtsev SA, Shvetsov SK: Rezul'taty lecheniia retsidivov diffuznogo toksicheskogo zoba radioaktivnym lodom. Klin Med (Mosk) 1985 Dec;63(12):70–3 (Eng. Abstr.) (Rus)
Iaroslavtsev SA, Bachev II, Osvetinskaia VIa: Povrezhdenie vozvratnogo nerva pri operatsii po povodu dobrokachestvennogo zoba. Vestn Khir 1985 Dec; 135(12):120–2 (Eng. Abstr.) (Rus)
Iaroslavtseva NG, Geldenko TA, Zvenigorodskiĭ VI, Zhdanov VG: Sliianie protoplastov Bacillus subtilis i Bacillus licheniformis. Mezhvidovaia rekombinatsiia v rezul'tate sliianiia protoplastov. Antibiot Med Biotekhnol 1985 Sep; 30(9):643–9 (Eng. Abstr.) (Rus)
Iaroslavtseva NG see **Kharitonenkov IG**
Iaroslavtseva NG see **Kuksanova AIa**
Iaroslavtseva OA see **Vikulev VKh**
Iarotskiĭ LS, Lelikina ES, Ozeretskovskaia NN, Martynenko VB: Rezul'taty issledovaniĭ po otraslevoĭ programme "Razrabotat' i vnedrit' v praktiku usovershenstvovannye metody bo'by s ékhinokokkozami cheloveka" (1984–1985 gg.). Med Parazitol (Mosk) 1986 May–Jun;(3):3–6 (Eng. Abstr.) (Rus)
Iarotskiĭ LS, Khromov AS: Sostoianie i perspektivy nauchnykh issledovaniĭ i podgotovki kadrov po tropicheskoĭ meditsine v SSSR. Med Parazitol (Mosk) 1985 Jul–Aug;(4):8–15 (Eng. Abstr.) (Rus)
Iarotskiĭ LS, Artamoshin AS: Otsenka roli riada biologicheskikh faktorov v formirovanii ochagov difillobotrioza na vodokhranilishchakh. Med Parazitol (Mosk) 1986 Jan–Feb;(1):65–9 (Eng. Abstr.) (Rus)
Iarotskiĭ SV see **Glukhova EV**
Iarovaia GA see **Dotsenko VL**
Iarovaia LM, Shmeleva EA, Samsonova VS, Kulikovskaia EV: Khimicheskiĭ sostav preparata kletochnykh stenok Corynebacterium diphtheriae. Zh Mikrobiol Epidemiol Immunobiol 1985 Aug;(8):26–30 (Eng. Abstr.) (Rus)
Iarovaia NF: Opyt ispol'zovaniia kosmeticheskogo krema, soderzhashchego fermentnyĭ preparat kollitin, dlia profilaktiki vozrastnykh izmeneniĭ kozhi litsa. Vestn Dermatol Venerol 1986;(2):18–20 (Eng. Abstr.) (Rus)
Iarovaia NF: Éksperimental'noe obosnovanie ispol'zovaniia kollagenaznykh preparatov dlia profilaktiki stareniia kozhi. Vestn Dermatol Venerol 1985 Dec;(12):34–7 (Eng. Abstr.) (Rus)
Iarovaia OV see **Razin SV**
Iarovinskiĭ MIa: Ispol'zovanie meditsinskikh muzeev i vystavok v protivoalkogol'noĭ propagande. Sov Zdravookhr 1986;(7):62–4 (Rus)

Iarovinskiĭ MIa: Vklad meditsinskikh rabotnikov Moskvy v pobedu nad fashizmom. Sov Zdravookhr 1985;(5):34–9 (Rus)

Iarovoĭ VK, Iashchenko BA: Ustroĭstvo dlia opredeleniia stepeni uglovoĭ podvizhnosti razlichnykh otdelov pozvonochnika. Ortop Travmatol Protez 1986 Apr;(4):62–3 (Rus)

Iarovoĭ VL, Pilipenko VA, Doloman VI, Labiuchanskiĭ NI, Belʹskiĭ NE: Programma rascheta serdechnoĭ gemodinamiki na PKEVM "Elektronika BZ-21". Vrach Delo 1986 Feb;(2):62–3 (Rus)

Iartsev EI, Loginova GN, Gerasimenko VN, Novoselʹtseva SD, Maravin GB: Modifikatsiia proizvodnym mezoporfirina–IX porazheniĭ kletok kitaĭskogo khomiachka vysokoénergeticheskimi ionami geliia i protonami. Radiobiologiia 1986 Jul–Aug;26(4):528–31 (Eng. Abstr.) (Rus)

Iartsev VN see **Filippova LV**

Iartseva IV see **Melʹnik SIa**

Iartseva MA see **Kosheleva NG**

Iartseva OV see **Grigorian RA**

Iartseva ZP see **Orlova NV**

Iarulin VR see **Abadzhieva AN**

Iarʹmov N see **Vliachki I**

Iarussi D see **Vitale P**

Iarustovskaia BE see **Bogoliubov VM**

Iarv IaL see **Palumaa PIa**

Iarvet IuI, Olivson AI, Argusalusa RK, Lippmaa ET: Izuchenie molekuliarnoĭ dinamiki v karboangidraze B krupnogo rogatogo skota metodom 13C–IaMR v dvukh silʹnykh poliarizuiushchikh magnitnykh poliakh. I. Vnutrimolekuliarnaia podvizhnostʹ polipeptidnogo ostova v nativnom fermente. Mol Biol (Mosk) 1985 Sep–Oct; 19(5):1358–66 (Eng. Abstr.) (Rus)

Iarygin GM see **Aslamazov EG**

Iarygin KN, Kazinskiĭ AN, Kositskiĭ GI, Rubina AIu, Vinogradov VA: Modulirovanie aktivnosti ornitindekarboksilazy v normalʹnoĭ i regeneriruiushchei pecheni krys razlichnymi dozami peptidnogo morfogena gidry. Biull Eksp Biol Med 1986 Jun;101(6):680–2 (Eng. Abstr.) (Rus)

Iarygin KN, Kramarova LI, Ivanitskiĭ GR, Kolaeva SG: Izuchenie retseptsii tiroliberina v golovnom mozgu sualika (Citellus undulatus) v period zimneĭ spiachki. Dokl Akad Nauk SSSR 1986;286(5):1268–71 (Rus)

Iarygin KN see **Iarygin VN**

Iarygin KN see **Khokhlov AP**

Iarygin KN see **Samovilova NN**

Iarygin NE, Nikolaeva TN, Korabiev AV: Patologicheskie i adaptivnye izmeneniia v sisteme gemomikrotsirkuliatsii. Arkh Patol 1986;48(3):38–45 (Eng. Abstr.) (Rus)

Iarygin VN, Iarygin KN, Grigorʹeva AV, Lagkueva FK, Sokolova TN: Izmenenie transkriptsionnoĭ sposobnosti khromatina nervnykh i pechenochnykh kletok pri delʹtsii na nikh morfina i nekotorykh opioidov. Taitologiia 1985 Oct;27(10):1150–5 (Eng. Abstr.) (Rus)

Iarygin VN see **Chuchkova NN**

Iarygina GV, Vykhrestiuk NP, Burenina EA: Piruvatkinaza iz trematod Calicophoron ijimai i vozmozhnostʹ ingibirovaniia ee nekotorymi antgelʹmintnymi preparatami. Parazitologiia 1986 Jan–Feb;20(1):53–60 (Eng. Abstr.) (Rus)

Iarygina GV see **Vykhrestiuk NP**

Iarym–Agaeva NT, Putilina ON: Razdelʹnoe fotometricheskoe opredelenie metanola i formalʹdegida v vozdukhe. Gig Tr Prof Zabol 1986 May;(5):53–5 (Rus)

Iarym–Agaeva NT see **Gorskaia RV**

Iasaitis AA see **Balasiavichius RV**

Iasaitis IuIu see **Kulis IuIu**

Iasakova NT see **Ganina KP**

Iascone C, DeMeester TR, Albertucci M, Little AG, Golomb HM: Local recurrence of resectable non–oat cell carcinoma of the lung. A warning against conservative treatment for N0 and N1 disease. Cancer 1986 Feb 1;57(3):471–6

Iasenchak TM see **Buletza BA**

Iashchenko BA see **Iarovoĭ VK**

Iashchenko BP, Kornelko GM, Iakimets VP: K voprosu o diagnostike tuberkuleza vnutrigrudnykh limfaticheskikh uzlov u vzroslykh. Probl Tuberk 1985;(9):19–22 (Eng. Abstr.) (Rus)

Iashchenko BP, Kornelko GM, Miasnikov VG, Fedoseev GS, Cherevko AK: Osobennosti diagnostiki i klinicheskogo techeniia tuberkuleza i raka legkikh u bolʹnykh pozhilogo i starcheskogo vozrasta. Vrach Delo 1985 Dec;(12):26–8 (Eng. Abstr.) (Rus)

Iashchenko LV, Iarosh AM, Gakh LM, Chistiakov IV: Usovershenstvovanie sposoba izmereniia aggliutinatsiĭ v immunologicheskikh reaktsiiakh. Lab Delo 1985;(7):415–7 (Eng. Abstr.) (Rus)

Iashchenko LV, Lebedeva TG, Iarosh AM, Gakh LMa, Semenova LV: O premorbidnykh sostoianiiakh pri vospalitelʹnykh zabolevaniiakh legkikh. Probl Tuberk 1985; (12):57–9 (Eng. Abstr.) (Rus)

Iashchenko TN: Organizatsiia mikrobiologicheskogo obsledovaniia bolʹnykh tuberkulezom v RSFSR. Probl Tuberk 1985;(8):3–6 (Eng. Abstr.) (Rus)

Iashchenko IuV see **Frolov BS**

Iashchuk EV: Proverka odnoĭ iz gipotez nasledovaniia palʹtsevykh uzorov cheloveka. Genetika 1985 Nov; 21(11):1909–17 (Eng. Abstr.) (Rus)

Iashchuk VV see **Rusak IuE**

Iashin NP, Egorova TM: Sochetanie vneorgannoĭ zabriushinnoĭ paragangliomy s podkovoobraznoĭ pochkoĭ. Urol Nefrol (Mosk) 1986 Jan–Feb;(1):63–4 (Rus)

Iashina TN, Kiseleva TI: Angiografiia v diagnostike povrezhdeniĭ kisti. Sov Med 1986;(2):66–70 (Eng. Abstr.) (Rus)

Iashina TN see **Okhotskiĭ VP**

Iashkova GN see **Delectorskiĭ VV**

Iashunskiĭ VG see **Kuliuskiĭ VI**

Iashvili BP, Baluda VP, Lakhoyanova TI, Koselskaya LV, Katsitadze NG, Kamkamidze MV, Robakidze TA: The effects of administration of drugs influencing haemostasis during treatment of patients with burns. Burns Incl Therm Inj 1986 Feb;12(3):184–7

Iashvili BP see **Baluda VP**

Iasinskiĭ AV see **Vorozhbieva TE**

Iasinskiĭ TsV see **Egorushkina LR**

Iasnetsov VS see **Mironov IuV**

Iasnetsov VS see **Sizov PI**

Iasnetsov VV, Chukaev VV, Karsanova SK, Popkov VL: O zashchitnoĭ roli endogennykh morfinopodobnykh veshchestv pri ostroĭ gipoksii u myshei. Kosm Biol Aviakosm Med 1986 May–Jun;20(3):87–8 (Rus)

Iasnetsov VV see **Motin VG**

Iasnetsova NM see **Khriapchenkova MP**

Iasnitskaia MIa see **Miagkov II**

Iasnogorodskiĭ VG, Nesterov NI, Karpukhin IV: Sinusoidalʹnye modulirovannye toki v terapii bolʹnykh khronicheskim prostatitom. Vopr Kurortol Fizioter Lech Fiz Kult 1986 Jan–Feb; (1):41–3 (Eng. Abstr.) (Rus)

Iason G see **Boag B**

Iaster D see **Krumin' KA**

Iastrebov AP, Boiarskiĭ AP, Melʹnikova ZM: Sverdlovskiĭ meditsinskiĭ institut v voennye gody. Sov Zdravookhr 1986; (5):49–51 (Rus)

Iastrebov GN see **Belʹchenko DI**

Iastrebov GN see **Kazakov IuI**

Iastrebov GN see **Sidorenko LN**

Iastrebov VE, Bugarʹ KP: Uroven' karboksigemoglobina v krovi kak kriteriĭ prizhiznennosti vozdeistviia faktorov pozhara. Sud Med Ekspert 1986 Apr–Jun;29(2):32–3 (Eng. Abstr.) (Rus)

Iastrebov VE: Otsenka soderzhaniia okisi ugleroda v organizma pri aviatsionnykh katastrofakh. Sud Med Ekspert 1985 Oct–Dec;28(4):41–3 (38 ref.) (Rus)

Iastrebov VS: Ob istorii razvitiia polustatsionarnoĭ psikhiatricheskoĭ pomoshchi i neobkhodimosti dalʹneĭshei ee spetsializatsii. Zh Nevropatol Psikhiatr 1985; 85(11):1713–21 (Rus)

Iatimov AIa, Murodova GKh: Sluchaĭ uspeshnogo lecheniia sindroma Uoterkhausa–Frideriksena. Klin Med (Mosk) 1986 Jun;64(6):145–6 (Rus)

Istridis PG, Hadd H, Kotrotsou M, Istridis SG: The combined effects of 2,3–DPG and Na–arachidonate on platelet aggregation and on TXA2 formation. Thromb Res 1986 Apr 15;42(2):177–85

Istridis PG see **Falcone JC**

Istridis SG see **Istridis PG**

Istridis SG see **Kyrkou KA**

Istropoulos MJ see **Rozman K**

Iatsenko AA: Sovremennye metody detoksikatsionnoĭ sorbtsii (obzor literatury). Khirurgiia (Mosk) 1985 Oct;(10):123–9 (98 ref.) (Rus)

Iatsenko AA, Plaksin LN, Fukalova TI, Mochalov NS: Khilosorbtsiia—novyĭ sposob lecheniia khilotoraksa. Grudn Khir 1986 Jan–Feb;(1):36–9 (Eng. Abstr.) (Rus)

Iatsenko AA see **Briskin BS**

Iatsenko KS see **Trubnikov GA**

Iatsenko LN see **Vysinepolʹskiĭ IuIa**

Iatsenko TI see **Rapoport ZhZh**

Iatsenko VE see **Antimouil RG**

Iatsentiuk MN, Shpita PA, Ciuiasovskiĭ VK: Diagnostika i taktika khirurga pri ostrom appenditsite, sochetannom s ostrymi zabolevaniiami pridatkov matki. Vestn Khir 1985 Dec;135(12):36–9 (Eng. Abstr.) (Rus)

Iatsentiuk MN see **Cheresʹko MP**

Iatsevskiĭ AA see **Shumada IV**

Iatskevich IaE see **Chaplinskiĭ VV**

Iatskevich IaE see **Ukhov AIa**

Iatskiv MV see **Maliukh LS**

Iatskova TV see **Firsova VA**

Iatskovskaia NL see **Sudoma IA**

Iatsuk SL see **Pogulov VA**

Iatsukha MV, Vasilʹeva LA, Platonova MP: Koeffitsient riska dlia otsenki zabolevaemosti venericheskimi bolezniami v professionalʹnykh gruppakh. Vestn Dermatol Venerol 1986; (3):33–6 (Eng. Abstr.) (Rus)

Iatsukha MV, Platonova MP, Fedorovskaia RP: Dispanserizatsiia bolʹnykh khronicheskimi dermatozami i meropriiatiia po ee uluchsheniiu. Vestn Dermatol Venerol 1985 Oct;(10):31–4 (Eng. Abstr.) (Rus)

Iatsyk GV see **Sotnikova KA**

Iatsyk MI see **Slavnov VN**

Iatsyk PK see **Botvinʹeva VV**

Iatsyk PK see **Markov KhM**

Iatsyk VI, Kosenko NA: Gigantskiĭ bifurkatsionnyĭ divertikul pishchevoda, simuliruiushchiĭ zlokachestvennyĭ opukholevyĭ protsess legkikh. Vestn Rentgenol Radiol 1986 Mar–Apr;(2):89–90 (Rus)

Iatsyk VI see **Petrova IS**

Iatsyna OV: Eksperimentalʹnyĭ D–gipovitaminoz u morskikh svinok pri razlichnoĭ obespechennosti organizma vitaminom C. Ukr Biokhim Zh 1986 Mar–Apr;58(2):86–9 (Eng. Abstr.) (Rus)

Iatsyshina TA, Danelilia TZ, Kalashkarova OM, Kuklenkova EB: Otsenka effektivnosti zondovogo pitaniia u neĭroreanimatsionnykh bolʹnykh. Vopr Pitan 1986 Jan–Feb; (1):26–30 (Eng. Abstr.) (Rus)

Iatsyshina TA see **Liapkov BG**

Iatsyshina TA see **Voĭtko NE**

Iauia IaA see **Valtneris AD**

Iausheva AA, Mininova TG, Iarina TM, Ostrogova VV, Pavlova TG: Effektivnostʹ vosstanovitelʹnogo lecheniia sukhimi aerozoliami bolʹnykh, perenesshikh anginu. Vestn Otorinolaringol 1985 Jul–Aug;(4):62–6 (Eng. Abstr.) (Rus)

Iausheva AA see **Chumakov FI**

Iavarone C see **Felici A**

Iaverbaum PM, Izdebskaia LI: Metodika opredeleniia ATF v éritrotsitakh. Lab Delo 1986;(1):32–4 (Eng. Abstr.) (Rus)

Iavich MP, Meerson FZ: Izmenenie aktivnosti RNK–polimeraz v kletkakh serdtsa i pecheni pri immobilizatsionnom stresse. Biull Eksp Biol Med 1985 Sep; 100(9):277–9 (Eng. Abstr.) (Rus)

Iavicoli M see **Fallucca F**

Iavorkovskaia EK see **Vorozhbieva TE**

Iavorkovskiĭ LI, Grant KhIa, Merson AG: Novyĭ variant khronicheskogo mielomonotsitarnogo leĭkoza. Gematol Transfuziol 1986 Apr;31(4):40–3 (Rus)

Iavorkovskiĭ LI see **Iavorkovskiĭ LL**

Iavorkovskiĭ LI see **Karminskaia NM**

Iavorkovskiĭ LI see **Soloveĭ DIa**

Iavorkovskiĭ LL, Iavorkovskiĭ LI: Effektivnostʹ sochetannogo primeneniia karbonata litiia i prednizolona pri neĭtropeniiakh. Ter Arkh 1985;57(7):84–8 (Eng. Abstr.) (Rus)

Iavorovskaia VE see **Prutovykh NN**

Iavorovskiĭ AG see **Flerov ÉV**

Iavorovskiĭ AP: Voprosy gigieny truda i toksikologii v sovremennom proizvodstve plastmass na osnove epoksidnykh smol (obzor literatury). Gig Tr Prof Zabol 1986 Jan;(1):35–9 (42 ref.) (Rus)

Iavorovskiĭ AP see **Shevchenko AM**

Iavorskaia ES, Besharova TK, IʹIinskaia AI: Litsevye boli pri arakhnoĭdite zadneĭ cherepnoĭ iamki. Stomatologiia (Mosk) 1985 Jul–Aug;64(4):30–2 (Eng. Abstr.) (Rus)

Iavorskaia LA see **Fursov BA**

Iavorskaia LA see **Tsukerman GI**

Iavorskaia LA see **Tsurkerman GI**

Iavorskiĭ AN see **Moloduvkin GM**

Iavorskiĭ AN see **Skosyrева AM**

Iavorskiĭ AS see **Golovenko NIa**

Iavorskiĭ LA see **Efimov AS**

Iavorskiĭ VS see **Nodelʹko VP**

Iavorskiĭ VV see **Karaseva VV**

Iavrian LA: Sluchaĭ anginy iazychnoĭ mindaliny posle tonzillėktomii, vyzvavshei obostrenie tiazhelo formy revmatizma. Vestn Otorinolaringol 1985 Nov–Dec;(6):84–5 (Rus)

Iazdovskiĭ VV see **Bogush PG**

Iazeva LI, Mikhlina RL, Filippova GI, Fedina NI, Prokhorova LT: Vliianie beta–sitosterina na pishchevuiu tsennostʹ zhirov i masel. Vopr Pitan 1985 Nov–Dec;(6):60–3 (Eng. Abstr.) (Rus)

Iazhgur FM see **Aslamazov EG**

Iazova AK see **Suslov AP**

Iazvikov VV see **Sukhova ZI**

Iba H: [Transforming activity and protein kinase activity of p60c–src] Seikagaku 1986 Feb;58(2):118–23 (27 ref.) (Jpn)

Iba H, Jove R, Hanafusa H: Lack of induction of neuroretinal cell proliferation by Rous sarcoma virus variants that carry the c–src gene. Mol Cell Biol 1985 Oct;5(10):2856–9

Iba H see **Levy JB**

Iba K, Takamiya K: A new membrane–bound b–type cytochrome, cytochrome b–558, from photosynthetically grown Rhodopseudomonas sphaeroides. Arch Biochem Biophys 1986 Apr;246(1):391–5

Iba K see **Sunada H**

Iba M see **Raheja KL**

Iba MM: Decreased duration of pentobarbital anesthesia and increased pentobarbital metabolism in immature rats perinatally exposed to cimetidine. Biochem Pharmacol 1986 Jan 15;35(2):137–42

Iba S see **Seegusa K**

Iba–Zizen MT see **Cabanis EA**

Iba–Zizen MT see **Lyon–Caen O**

Iba–Zizen MT see **Tamraz J**

Ibadilʹdin AS, Andreev GN, Tripolʹskaia GI, Akhmetova ZhD: Lechenie bolʹnykh s portalʹnoĭ gipertenziei, oslozhnennoĭ rezistentnym astsitom. Vestn Khir 1985 Aug;135(8):32–5 (Eng. Abstr.) (Rus)

Ibadov IIu: Bolezn' Menetrie v sochetanii s drugimi zabolevaniiami zheludka. Klin Khir 1985;(8):74–5 (Rus)

Ibadov IIu: Ottorzhenie iaichka pri bolezni Furn'e. Urol Nefrol (Mosk) 1986 Jan–Feb;(1):64–5 (Rus)

Ibadova D see **Kukes VG**

Ibañez Jalón E see **Ostolaza Vázquez JM**

Ibañez C see **Carrascosa JL**

Ibáñez C see **López-Maruro EN**
Ibanez CE see **Lipsick JS**
Ibáñez E see **Call L**
Ibañez JL see **Mir J**
Ibáñez MD, Leyva Coblán F, Díaz Gómez ML: Generación del factor quimiotáctico de los eosinófilos de la anafilaxia en pacientes con urticaria a frigore y estudio de la desactivación quimiotáctica in vitro. Med Clin (Barc) 1986 May 17;86(19):794–7 (Eng. Abstr.) **(Spa)**
Ibañez MD see **Losada E**
Ibañez OM see **Sant'Anna OA**
Ibáñez S see **Figueroa G**
Ibáñez S see **Moretó M**
Ibañez V see **Fischer C**
Ibanez V see **Maugustre F**
Ibáñez Delgado F see **Martín Gómez R**
Ibáñez Esquembre V, Becerra Lopez A, González Rios J, Collado Bueno G, Masegosa A, Cabrera Garrido AL, García García C, Herrera F, García Montes I: Edema flebectásico por sarcoma sinovial. Angiologia 1986 Jul–Aug; 38(4):212–21 (Eng. Abstr.) **(Spa)**
Ibáñez Sandin MD see **Carrillo Díaz T**
Ibanga NJ see **Ezeoke AC**
Ibara CM see **Serdula MK**
Ibara S see **Murata Y**
Ibaraki T see **Tanigawa M**
Ibarra B see **Velázquez AL**
Ibarra E, Lees DE: Mass spectrometer monitoring of patients with regional anesthesia [letter] Anesthesiology 1985 Nov; 63(5):572–3
Ibarra E see **Lastra KhR**
Ibarra F see **Alonso-Lej F**
Ibarra F see **Rector WG Jr**
Ibarra F see **Salazar J**
Ibarra H, Zapata C, Inostroza J, Mezzano S, Riedemann S: Immune thrombocytopenic purpura associated with hepatitis A. Blut 1986 Jun;52(6):371–5
Ibarra J see **Yaghoobian J**
Ibarra JE, Federici BA: Isolation of a relatively nontoxic 65–kilodalton protein inclusion from the parasporal body of Bacillus thuringiensis subsp. israelensis. J Bacteriol 1986 Feb;165(2):527–33
Ibarra JJ, Yokoya F: Estimation of chicken microbial load using the growth curve parameters of chicken microflora. Poult Sci 1986 Jan;65(1):58–62
Ibarra LM see **Berrios PE**
Ibarra S see **Brown S**
Ibarra Ibarra LG, Guerrero Ibarra G, Vázquez Nicolás CP: El Instituto Nacional de Ortopedia. Salud Publica Mex 1986 Mar–Apr;28(2):117–24 (Eng. Abstr.) **(Spa)**
Ibarra Ibarra LG: Prevención de enfermedades de la columna vertebral. Salud Publica Mex 1986 Mar–Apr;28(2):147–53 (Eng. Abstr.) **(Spa)**
Ibarra Ibarra LG, Montes de Oca Domínguez L: Enfermedad aguda, enfermedad crónica e invalidez en la infancia en el sector salud del área metropolitana.
Salud Publica Mex 1986 Mar–Apr;28(2):161–71 (Eng. Abstr.) **(Spa)**
Ibarra–Perez G see **Schteingart DE**
Ibarrola JL see **Avilés A**
Ibarrondo JA see **Suzuki S**
Ibarz JM see **Abraira V**
Ibarz JM see **Siglienza JA**
Ibarz L see **Rufbal A**
Ibarz Servio L, Ruiz Marcellán FJ, Trenpe Velázquez E, Soler Roselló A: Síndrome de Sjögren y litiasis renal.
Arch Esp Urol 1985 May–Jun;38(3):331–4 (Eng. Abstr.) **(Spa)**
Ibarz Servio L see **Ruiz Marcellán FJ**
Ibata Y, Okamura H, Makino S, Kawakami F, Morimoto N, Chihara K: Light and electron microscopic immunocytochemistry of GRF–like immunoreactive neurons and terminals in the rat hypothalamic arcuate nucleus and median eminence. Brain Res 1986 Apr 2; 370(1):136–43
Ibata Y, Kawakami F, Okamura H, Obata–Tsuto HL, Morimoto N, Zimmerman EA: Light and electron microscopic immunocytochemistry of beta–endorphin/beta–LPH–like immunoreactive neurons in the arcuate nucleus and surrounding areas of the rat hypothalamus. Brain Res 1985 Aug 26;341(2):233–42
Ibata Y see **Ida S**
Ibata Y see **Kawakami F**
Ibata Y see **Kurihayashi T**
Ibata Y see **Okamura H**
Ibata Y see **Uda K**
Ibatullin IA, Rastrenin SI, Ruppel' GG, Tarasko AD: Zavorot bol'shogo sal'nika. Vestn Khir 1986 Jun;136(6):84–5 **(Rus)**
Ibatullin MM see **Tigliev GS**
Ibatullina AA: Vliianie obucheniia na kharakteristiki EEG detei 3–go goda zhizni. Zh Vysah Nerv Deiat 1986 May–Jun;36(3):433–40 (Eng. Abstr.) **(Rus)**
Ibay AC see **Schneller SW**
Ibayashi H see **Ando B**
Ibayashi H see **Chijiiwa Y**
Ibayashi H see **Funakoshi A**
Ibayashi H see **Higuchi K**
Ibayashi H see **Hirata J**
Ibayashi H see **Ikuyama S**
Ibayashi H see **Inoguchi T**
Ibayashi H see **Ito K**
Ibayashi H see **Katsuno M**
Ibayashi H see **Miyazaki K**
Ibayashi H see **Nakano I**
Ibayashi H see **Nawata H**
Ibayashi H see **Nishihara S**
Ibayashi H see **Nishimura J**
Ibayashi H see **Ohashi M**
Ibayashi H see **Oishi H**
Ibayashi H see **Sakamoto S**
Ibayashi H see **Sekiya K**
Ibayashi H see **Shimamoto Y**
Ibayashi H see **Sumii T**
Ibayashi H see **Takahashi H**
Ibayashi H see **Takayanagi R**
Ibayashi H see **Umemura T**
Ibayashi H see **Yanase T**
Ibayashi J see **Hareyama M**
Ibayashi N see **Nakagawa Y**
Ibayashi N see **Sekimoto T**
Ibayashi S, Ogata J, Sadoshima S, Fujii K, Yao H, Fujishima M: The effect of long–term antihypertensive treatment on medial hypertrophy of cerebral arteries in spontaneously hypertensive rats. Stroke 1986 May–Jun;17(3):515–9
Ibayashi S, Fujishima M, Sadoshima S, Yoshida F, Shiokawa O, Ogata J, Omae T: Cerebral blood flow and tissue metabolism in experimental cerebral ischemia of spontaneously hypertensive rats with hyper–, normo–, and hypoglycemia. Stroke 1986 Mar–Apr;17(2):261–6
Ibayashi S see **Fujishima M**
Ibayashi S see **Sadoshima S**
Ibayashi Y see **Ueda T**
Ibazebo RO see **Kulkarni AG**
Ibba G see **Perpignano G**
Ibba GV, Terrosu P, Franceschino V, Contini GM: Cardiovascular effects of a single high dose of dilazep by oral route. Int J Cardiol 1986 Jun;11(3):337–48
Ibba GV see **Sannia L**
Ibba GV see **Terrosu P**
Ibba M, Vanasia A, Testa R: Differential antagonism of denzimol to various components of metrazol–induced seizures in rats and mice. Pharmacol Res Commun 1985 Dec;17(12):1169–80
Ibba M see **Abbiati GA**
Ibbertson HK see **Holdaway IM**
Ibbertson HK see **Reid IR**
Ibbotson J see **Pease PE**
Ibbotson KJ, Harrod J, Gowen M, D'Souza S, Smith DD, Winkler ME, Deryuck R, Mundy GR: Human recombinant transforming growth factor alpha stimulates bone resorption and inhibits formation in vitro.
Proc Natl Acad Sci USA 1986 Apr;83(7):2228–32
Ibbotson KJ see **Roodman GD**
Ibbotson RM see **Fairfax AJ**
Ibbott CG, Oles RD, Laverty WH: Effects of citric acid treatment on autogenous free graft coverage of localized recession. J Periodontol 1985 Nov;56(11):662–5
Ibbott CG: The role of extraction in periodontal therapy. Can Dent Assoc J 1986 Feb;52(2):144–5
Ibbott CG see **Cotton FR**
Ibe BO see **Johnson AR**
Ibe K see **Foryeki Z**
Ibe K see **Köppel C**
Ibe K see **Kresse–Hermsdorf M**
Ibe M see **Penneys NS**
Ibe T, Straehler–Pohl HJ: Das Osteom der Schläfenbeinschuppe als seltene Differentialdiagnose eines retroaurikulären Tumors. Laryngol Rhinol Otol (Stuttg) 1985 Aug;64(8):427–9 (Eng. Abstr.) **(Ger)**
Ibel K, Poland GA, Baldwin JP, Pepper DS, Luscombe M, Holbrook JJ: Low–resolution structure of the complex of human blood platelet factor 4 with heparin determined by small–angle neutron scattering. Biochim Biophys Acta 1986 Mar 7;870(1):58–63
Ibel K see **Imai BS**
Ibel K see **Knoll W**
Ibels L see **Pollock C**
Ibels LS see **Rasmussen HH**
Ibels LS see **Shell AG**
Ibels LS see **Thomas M**
Ibels LS see **Thomas MA**
Iben IE see **Ansari A**
Ibengwe JK, Suzuki H: Changes in mechanical responses of vascular smooth muscles to acetylcholine, noradrenaline and high–potassium solution in hypercholesterolemic rabbits. Br J Pharmacol 1986 Feb;87(2):395–402
Iber C, Davies SF, Chapman RC, Mahowald MM: A possible mechanism for mixed apnea in obstructive sleep apnea. Chest 1986 Jun;89(6):800–5
Iber C see **Pusringer RJ**
Iber F see **Rodrigues de Bittner M**
Iber FL see **Fuller RK**
Iber FL see **Keshavarzian A**
Iberer F see **Rigler B**
Ibero I see **Carreira PE**
Ibero I see **Linares LF**
Ibero Díaz I see **Carreira Delgado PE**
Iberti M see **Bonello F**
Iberti TJ, Benjamin E: Theophylline toxicity and the beta–adrenergic system [letter] Ann Intern Med 1985 Dec; 103(6 (Pt 1)):957–8
Iberti TJ, Pulsch TA, Helmer L, Murgolo VA, Benjamin E: The hemodynamic effects of intravenous cimetidine in intensive care unit patients: a double–blind, prospective study. Anesthesiology 1986 Jan;64(1):87–9
Iberti TJ, Benjamin E, Pulsch TA, Gentili DR, Gabrielson GV: Use of constant–infusion verapamil for the treatment of postoperative supraventricular tachycardia.
Crit Care Med 1986 Apr;14(4):283–4
Iberti TJ see **Benjamin E**
Iberti TJ see **Bronheim HE**
Ibi T, Haimoto H, Nagura H, Sahashi K, Kato K, Mokuno K, Sugimura K, Matsuoka Y: Immunohistochemical demonstration of carbonic anhydrase III and muscle–specific enolase in paraffin–embedded human skeletal muscle sections. Acta Neuropathol (Berl) 1985; 68(1):74–6
Ibi T see **Sahashi K**
Ibi T see **Sobue G**
el–Ibiary S see **el–Hawey AM**
Ibiyemi TS: A novel data compression technique for electrocardiogram classification. Eng Med 1986 Jan; 15(1):35–8
Ibleva NG see **Sapegina VF**
Iborra F see **Guiter J**
Iborra I see **Solsona E**
Iborra JL see **García–Borrón JC**
Iborra JL see **Jiménez M**
Iborra JL see **Martínez JH**
Iborra JL see **Romero C**
Iborra JL see **Tudela J**
Iborra Juan I see **Solsona Narbón E**
Ibraeva MT see **Balashov VA**
Ibraeva OS see **Akhmed'ianova GU**
Ibragim FM see **Dubenko EG**
Ibragim MD, Bazarova EN, Bronshtein ME, Iur'eva NP, Kosnova EV: Limfoidnaia infil'tratsiia shchitovidnoi zhelezy i antitireoidnye antitela u bol'nykh diffuznym toksicheskim zobom. Probl Endokrinol (Mosk) 1985 May–Jun;31(3):18–22 (Eng. Abstr.) **(Rus)**
Ibragim MD, Bazarova EN, Kandror VI, Bobrovskaia TA, Kushliashfi NE: Posleoperatsionnyi gipotireoz. Sov Med 1986;(1):78–81 **(Rus)**
Ibragim MD see **Kandror VI**
Ibragimov AA: Estestvennaia aéroionizatsiia v gornol mestnosti i podzemnykh peshcherakh Kirgizii.
Vopr Kurortol Fizioter Lech Fiz Kult 1985 Sep–Oct; (5):24–7 (Eng. Abstr.) **(Rus)**
Ibragimov AA see **Savchenko AP**
Ibragimov MA see **Kariev TM**
Ibragimov NG: Meditsinskaia obshchestvennost' Bashkirii v voennye gody. Sov Zdravookhr 1986;(2):60–1 **(Rus)**
Ibragimov FKh see **Tichomirov ED**
Ibragimov IuI see **Tkachenko BI**
Ibragimova GV see **Gekht BM**
Ibragimova GV see **Kasatkina EP**
Ibragimova GV see **Matkovskaia AN**
Ibragin MD, Bobrovskaia TA, Kushliashfi NE: Nekotorye oslozhneniia pri lechenii kordaronom. Klin Med (Mosk) 1985 Oct;63(10):134–5 **(Rus)**
Ibragin Md, Bazarova EN, Kandror VI: TRG–test posle subtotal'noi rezektsii shchitovidnol zhelezy po povodu diffuznogo toksicheskogo zoba.
Probl Endokrinol (Mosk) 1985 Nov–Dec;31(6):12–6 (Eng. Abstr.) **(Rus)**
Ibraheem NG see **Carroll MA**
Ibraheem AA see **Harba MI**
Ibraheem JJ, Paulsow L, Tfelt–Hansen P: Linear pharmacokinetics of intravenous ergotamine tartrate.
Eur J Clin Pharmacol 1985;29(1):61–6
Ibraheem JJ see **Bülow PM**
Ibraheem MM see **Ernst DH**
Ibrahim see **Liu GQ**
Ibrahim A see **Abdalla AR**
Ibrahim A see **Ibrahim EM**
Ibrahim A see **Rieder RF**
Ibrahim A el–W see **Naguib M**
Ibrahim AA see **Goda FF**
Ibrahim AA see **Merdan AI**
Ibrahim AK see **Cartee RE**
Ibrahim AL see **Aini I**
Ibrahim AW, Farag H, Naguib M, Ibrahim E: Neuroepithelial (colloid) cyst of the third ventricle in identical twins. Case report. J Neurosurg 1986 Sep;65(3):401–3
Ibrahim AW, Satti MB, Ibrahim EM: Extraspinal meningioma. Case report. J Neurosurg 1986 Feb; 64(2):328–30
Ibrahim AW see **Farag HM**
Ibrahim E see **Ibrahim AW**
Ibrahim EA, Molyneux DH, Ingram GA: Suppression of immune responses of locusts to trypanosomatid flagellates by concomitant mermithid infection. J Invertebr Pathol 1986 Sep;48(2):252–3
Ibrahim EA see **Omer EF**
Ibrahim EM, Satti MB, Al–Idrissi HY, Abdel Satir A, Al–Mobaya SA, Al–Qourain A, Al–Prehi H, Abuzeid GH: Combination chemotherapy only for stage II non–Hodgkin's lymphoma. Eur J Cancer Clin Oncol 1986 Feb;22(2):199–203
Ibrahim EM, Al–Idrissi HY, Ibrahim A, Abuzeid G, Al–Dossary E, Al–Jassmaa A, Al–Ethan S, Eliopoulos A: Antiemetic efficacy of high–dose dexamethasone: randomized, double–blind, crossover study with high–dose metoclopramide in patients receiving cancer chemotherapy. Eur J Cancer Clin Oncol 1986 Mar;

22(3):283–8
Ibrahim EM, Satti MB, Al Idrissi HY, Higazi MM, Magbool GM, Al Quorain A: Oral cancer in Saudi Arabia: the role of alqat and alshamsah. Cancer Detect Prev 1986; 9(3–4):215–8
Ibrahim EM, Anim JT, Al-Idrissi H, Al Mohaya S, Al Dossary J, Grant CS: Abdominal tuberculosis: a frequent diagnostic challenge. Ann Trop Med Parasitol 1985 Apr; 79(2):163–7
Ibrahim EM see **Al-Freihi HM**
Ibrahim EM see **Ibrahim AW**
Ibrahim F see **Chinoy DA**
Ibrahim FA see **Kessler GR**
Ibrahim GF, Fleet GH, Lyons MJ, Walker RA: Production of potent Salmonella H antisera by immunization with polymeric flagellins. J Clin Microbiol 1985 Sep; 22(3):347–51
Ibrahim GF, Lyons MJ, Walker RA, Fleet GH: Immobilization of microorganisms for detection by solid-phase immunoassays. J Clin Microbiol 1985 Sep; 22(3):361–5
Ibrahim GF, Fleet GH, Lyons MJ, Walker RA: Method for the isolation of highly purified Salmonella flagellins. J Clin Microbiol 1985 Dec;22(6):1040–4
Ibrahim GF, Lyons MJ, Walker RA, Fleet GH: Rapid detection of salmonellae by immunoassays with titanous hydroxide as the solid phase. Appl Environ Microbiol 1985 Sep;50(3):670–5
Ibrahim HH see **Fahim MS**
Ibrahim HH see **Hamdi SA**
Ibrahim I see **Young PL**
Ibrahim IM see **Dardik H**
Ibrahim J, Gerson SJ, Meyer J: Frequency and distribution of binucleate cells in oral epithelium of several species of laboratory rodents. Arch Oral Biol 1985;30(8):627–33
Ibrahim KA see **Nassar AM**
Ibrahim KB see **Al-Abbas AH**
Ibrahim KE see **Abu-Samra MT**
Ibrahim M, Decollia M, Batt AM, Dellacherie E, Siest G: Immobilization of pig liver microsomes. Stability of cytochrome P-450-dependent monooxygenase activities. Appl Biochem Biotechnol 1986 Jun;12(3):199–213
Al-Ibrahim M see **Simberkoff MS**
Ibrahim ME see **Al-Nakib W**
Ibrahim ME see **Al-Zaid NS**
Ibrahim MH see **Arafa MS**
Ibrahim MM see **Omar SY**
Ibrahim MS, Omran H, Balkeny FA, Mohamed AR, Rae DG: Oxfendazole for the control of nematode infestations in Egyptian sheep. Trop Anim Health Prod 1986 Feb; 18(1):53–4
Ibrahim MW see **el-Bardicy MG**
Ibrahim MZ: The mast cells of the mammalian central nervous system. IX. Development of the mast cells in the brain of the young rat. Acta Anat (Basel) 1985; 124(3–4):149–58
Ibrahim N see **Salem P**
Ibrahim NK, Abdul-Karim FW: Colorectal adenocarcinoma in young Lebanese adults. The American University of Beirut-Medical Center experience with 32 patients. Cancer 1986 Aug 1;58(3):816–20
el Ibrahim R see **Tuder RM**
Ibrahim RK see **Jay M**
Ibrahim S see **Arabi MA**
Ibrahim SM see **el Ghawabi SH**
Ibrahim SN, Moussa SM, Childs GV: Morphometric studies of rat anterior pituitary cells after gonadectomy: correlation of changes in gonadotropes with the serum levels of gonadotropins. Endocrinology 1986 Aug;119(2):629–37
Ibrahim T see **Degré S**
Ibrahim-Granet O, de Bievre C, Romain F, Latoffe S: Comparative electrophoresis, isoelectric focusing and numerical taxonomy of some isolates of Fonsecaea pedrosoi and allied fungi. Sabouraudia 1985 Aug;23(4):253–64
Ibrahimi IM, Cutler D, Stueber D, Bujard H: Determinants for protein translocation across mammalian endoplasmic reticulum. Membrane insertion of truncated and full-length prelysozyme molecules. Eur J Biochem 1986 Mar 17; 155(3):571–6
Ibraimov AI, Mirrakhimov MM, Axenrod EI: Human chromosomal polymorphism. VIII. Chromosomal Q polymorphism in the Yakut of Eastern Siberia. Hum Genet 1986 Jun;73(2):147–50
Ibraimov AI, Mirrakhimov MM, Axenrod EI, Kurmanova GU: Human chromosomal polymorphism. IX. Further data on the possible selective value of chromosomal Q-heterochromatin material. Hum Genet 1986 Jun; 73(2):151–6
Ibraimova AS see **Almazov II**
Ibric LL, Peterson H, Peterson AR: Poly(ADP-ribose) synthesis and inhibition of DNA synthesis in Chinese hamster cells treated with methylating agents and thymidine. Mutat Res 1986 Jul;161(2):155–63
Ibric S see **Galdeen D**
Ibsen H, Vacola G, Gayda M: L'Idéal féminin dans l'oeuvre de Henrik Ibsen. Ann Med Psychol (Paris) 1985 Dec; 143(10):990–6 (Fre)
Ibsen H, Christensen NJ, Rasmussen S, Hollnagel H, Nielsen MD, Giese J: Effects of high alcohol intake on blood pressure, adrenergic activity, and the renin-angiotensin system. Scand J Clin Lab Invest [Suppl] 1985;176:87–91
Ibsen H: Behandling af mild til moderat hypertension hos ældre. Ugeskr Laeger 1986 Feb 10;148(7):400–2 (Dan)
Ibsen H see **Bruun NE**
Ibsen H see **Giese J**
Ibsen H see **Hilden T**
Ibsen H see **Rasmussen S**
Ibsen H see **Svendsen UG**
Ibsen HH: Electroencephalographic examination in seven patients treated with methotrexate for psoriasis. Acta Pharmacol Toxicol (Copenh) 1986 Apr;58(4):303–4
Ibsen HH, Brandrup F, Blaabjerg O, Lykkesfeldt G: Lipoprotein electrophoresis in recessive X-linked ichthyosis. Acta Derm Venereol (Stockh) 1986;66(1):59–62
Ibsen HH see **Høyer H**
Ibsen HH see **Lykkesfeldt G**
Ibsen KH: Studies on the association of the tetracyclines with mineralized tissue. Clin Orthop 1985 Nov;(200):85–6
Ibsen KH see **Ngo JL**
Ibsen KK: Overvaegt ved Prader-Willi's syndrom, behandlet med Helsingør-pillen. Ugeskr Laeger 1985 Dec 16; 147(51):4209 (Eng. Abstr.) (Dan)
Ibsen KK: Difterivaccination i Danmark. Ugeskr Laeger 1985 Dec 2;147(49):4030–2 (Eng. Abstr.) (Dan)
Ibsen KK see **LaBianca T**
Ibsen KK see **Petersen S**
Ibsen KK see **Scheibel JH**
Ibsen M see **Adelhøj B**
Ibsen M see **Petring OU**
Ibsen T see **Rubinstein E**
Ibu JO see **Okoh AE**
Ibuchi Y see **Watanabe A**
Ibuka K see **Hasegawa Y**
Ibuka N: [Central neural mechanism of the circadian system and its physiological psychology] Shinrigaku Kenkyu 1985 Dec;56(5):300–15 (153 ref.) (Eng. Abstr.) (Jpn)
Ibuka T, Sasaki T, Imai K, Sakai Y: [A phase II study of mitoxantrone in malignant lymphoma] Gan To Kagaku Ryoho 1986 Aug;13(8):2612–7 (Eng. Abstr.) (Jpn)
Ibuki C, Aramaki T, Okamura H, Sekiyama T, Katsuta Y, Munakata K: [A case of hepatic cirrhosis with simultaneous occurrence of chylous thorax and ascites] Nippon Shokakibyo Gakkai Zasshi 1985 Sep;82(9):2125–8 (Jpn)
Ibuki Y, Kuronuma Y, Maehara M, Sugaya H, Harada T: [Clinical evaluation of digital subtraction angiography on liver tumor] Nippon Shokakibyo Gakkai Zasshi 1986 Jan; 83(1):79–85 (Eng. Abstr.) (Jpn)
Ibuki Y see **Igarashi M**
Ibuki Y see **Komori H**
Ibuki Y see **Kudo M**
Ibuki Y see **Mizunuma H**
Ibukuro K see **Inoue Y**
Ibukuro K see **Shichijo Y**
Iburg AH see **Knot EA**
Icardi A see **Lamperi S**
Icardi GC see **Crovari P**
Icardi GC see **Cuneo Crovari P**
Icart J see **Morinet F**
Ice D: Cardiovascular medications. Phys Ther 1985 Dec; 65(12):1845–55 (63 ref.)
Ice KS, Hay DW, Fleming WW, Robinson RL, Fedan JS: Sensitivity changes in the smooth muscle of the guinea-pig isolated vas deferens after treatment of animals with 6-hydroxydopamine. J Pharmacol Exp Ther 1985 Nov; 235(2):349–53
Ice KS see **Horstemeyer DL**
Ice R: Long-term compliance. Phys Ther 1985 Dec; 65(12):1832–9 (49 ref.)
Icén A see **Elovaara I**
Icén A see **Gerhardt W**
Icenogle JP, Minor PD, Ferguson M, Hogle JM: Modulation of humoral response to a 12-amino-acid site on the poliovirus virion. J Virol 1986 Oct;60(1):297–301
Icenogle JP see **Minor PD**
Icenogle TB, Levinson MM, Copeland JG, Emery RW: Use of pericardial fat pad flap to prevent bronchopleural fistula. Ann Thorac Surg 1986 Aug;42(2):216–7
Icenogle TB see **Copeland JG**
Icenogle TB see **Emery RW**
Icenogle TB see **Levinson MM**
Iceton J, Rang M: An osteoid osteoma in an open distal femoral epiphysis. A case report. Clin Orthop 1986 May; (206):162–5
Iceton JA, Horne G: Spondylo-epiphyseal dysplasia tarda. The X-linked variety in three brothers. J Bone Joint Surg [Br] 1986 Aug;68(4):616–9
Ichesets IG see **Zernov NG**
Ichenko VB see **Menishin RP**
Ichetovkina LE see **Vener AV**
Ichev K, Ovtscharoff W, Franz H, Mohr J: A method for the fine-structural demonstration of lectin receptors. Histochemistry 1986;84(2):187–90
Ichev K, Ovtscharoff W, Pfiller U, Bergmann P, Franz H, Venkov L: Distribution of negative charges of rat brain synaptosomes established by means of protamine-ferritin conjugate. Acta Histochem (Jena) 1985;77(1):117–20
Ichev K, Surchev L, Vancova M, Ovtscharoff W: Cardiovascular system of the conjoined twins. Anat Anz 1985;160(2):133–9
Ichev K, Ovtscharoff W, Vankova M, Surchev L: Internal organs of the conjoined twins. Anat Anz 1985;160(3):221–6
Ichev K, Ovtscharoff W, Bergmann P, Franz H, Venkov L: Mistletoe lectin I binding sites on the synaptosomes of the rat cerebral cortex. Acta Histochem (Jena) 1985; 77(2):133–8
Ichev K see **Dolapchieva S**
Ichhpujani RL, Bhatia R, Aggarwal P, Arora DR, Anand BR, Chowdhuri AN: Spectrum of inhibitory activity of klebocins. Indian J Pathol Microbiol 1985 Jul;28(3):193–7
Ichhpujani RL, Singh T, Kumari S, Basu RN: Nasopharyngeal carriage of Neisseria meningitidis in the contacts of index cases of meningococcal meningitis. J Commun Dis 1986 Mar;18(1):1–5
Ichhpujani RL: Problem of communicable diseases in India. J Commun Dis 1985 Jun;17(2):101–3
Ichiba H, Morishita M, Yajima T, Kawatsu Y, Kawamura M, Kousatsu H, Ikegami T: Determination of adriamycin and its fluorescent metabolites in biological fluids of inpatients with lung cancer by high performance liquid chromatography. Chem Pharm Bull (Tokyo) 1985 Sep; 33(9):3868–74
Ichiba Y see **Kodama O**
Ichiba Y see **Seifkoh R**
Ichiba Y see **Tanaka T**
Ichibagase H see **Imamura Y**
Ichibayashi Y see **Ohno S**
Ichida E, Caputo AA: Stresses induced by endodontic stabilizers. J Prosthet Dent 1986 Feb;55(2):168–75
Ichida F: [Clinical studies of viral hepatitis—epidemiology, immunology and prevention] Nippon Naika Gakkai Zasshi 1986 Feb;75(2):173–6 (Jpn)
Ichida F, Soga K: [Toxic hepatitis induced by antineoplastic agents] Nippon Rinsho 1985 Jun;43(6):1161–5 (26 ref.) (Jpn)
Ichida F, Konishi T, Asada R, Yamatani M, Konda M, Tani M, Tanizawa T, Suzuki Y, Okada T, Kyotani S, et al: Chlorambucil central nervous toxicity: a significant side effect of chlorambucil therapy in childhood nephrotic syndrome. Eur J Pediatr 1985 Sep;144(3):283–6
Ichida F see **Aoyagi Y**
Ichida F see **Obta H**
Ichida F see **Sasaki H**
Ichida F see **Shibayama T**
Ichida K see **Hosoya T**
Ichida K see **Kono H**
Ichida S: L-methionine enhances the contractile responses of rat uterine smooth muscle to acetylcholine and high KCl. Jpn J Pharmacol 1986 Mar;40(3):469–71
Ichida T see **Inoue K**
Ichida T see **Nozaki M**
Ichida T see **Takuma T**
Ichida T see **Watanabe S**
Ichihara A: [Abnormal control of cell division and neoplastic transformation] Nippon Rinsho 1986 Feb;44(2):361–6 (23 ref.) (Jpn)
Ichihara A see **Moore MA**
Ichihara A see **Nagao M**
Ichihara A see **Nakamura T**
Ichihara A see **Noda C**
Ichihara A see **Tanaka K**
Ichihara A see **Tsuda H**
Ichihara C, Nakamura T, Nagasawa S, Koyama J: Monoclonal anti-human C4b antibodies: stabilization and inhibition of the classical-pathway C3 convertase. Mol Immunol 1986 Feb;23(2):151–7
Ichihara C see **Inagaki T**
Ichihara I, Kawai N, Heilbronner R, Rohr H: Stereologic and fine-structural studies of prostatic acinar basal cells in the dog. Cell Tissue Res 1985;242(3):519–25
Ichihara I see **Nishimura T**
Ichihara I see **Shimizu M**
Ichihara K, Sakai K, Ahiko Y: Effect of nifedipine and niludipine on myocardial pH in the ischemic canine heart. Arch Int Pharmacodyn Ther 1986 Mar;280(1):58–73
Ichihara K, Kusunose E, Kaku M, Yamamoto S, Kusunose M: Separation of two constitutive forms of cytochrome P-450 active in aminopyrine N-demethylation from rabbit intestinal mucosa microsomes. Biochim Biophys Acta 1985 Sep 20;831(1):99–105
Ichihara K, Miyai K, Ashida N, Takeoka K, Kaiso A, Amino N: New indices for thyroid functional status, hormone binding, and peripheral hormone metabolism. Principal component analysis of 24,000 clinical data. Am J Clin Pathol 1986 Apr;85(4):469–78
Ichihara K see **Ahiko Y**
Ichihara K see **Bando K**
Ichihara K see **Ishibashi T**
Ichihara K see **Kusunose M**
Ichihara K see **Miyai K**
Ichihara K see **Ohno S**
Ichihara K see **Yamamoto N**
Ichihara M see **Hirasawa K**
Ichihara N see **Kawamura T**
Ichihara R see **Kaiho F**
Ichihara S, Suzuki T, Suzuki M, Mizushima S: Molecular cloning and sequencing of the sppA gene and characterization of the encoded protease IV, a signal peptide peptidase, of Escherichia coli. J Biol Chem 1986 Jul 15;261(20):9405–11
Ichihara S see **Tomiyasu H**
Ichihara T, Akagi M, Mori K, Ikai S, Sakamoto K, Katsuchi S, Beppu T, Nokano M, Tani K: [Transcatheter hepatic arterial embolization therapy using degradable polylactic acid microspheres] Gan To Kagaku Ryoho 1985 Oct;

12(10):1944–5 (Eng. Abstr.) (Jpn)
Ichihara Y, Sogawa K, Takahashi K: Isolation of human, swine, and rat prepepsinogens and calf preprochymosin, and determination of the primary structures of their NH2-terminal signal sequences. J Biochem (Tokyo) 1985 Aug;98(2):483–92
Ichihara Y see **Hayano T**
Ichihashi H: [Clinical application of chemosensitivity testing using radioactive precursors] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 2):1156–62 (Eng. Abstr.) (Jpn)
Ichihashi H, Akiyama S, Takagi H: Correlation of an in vitro chemosensitivity test using [3H] incorporation with the response in case of human tumor chemotherapy.
Jpn J Surg 1986 May;16(3):195–201
Ichihashi H see **Akiyama S**
Ichihashi H see **Hamano Y**
Ichihashi H see **Mikuni K**
Ichihashi H see **Nakazato H**
Ichihashi H see **Sako T**
Ichihashi H see **Terabe K**
Ichihashi K: [Electrical activities of the superior colliculus neurons responding to visual stimuli and passive eye movement in the cat. Responses to the separate and combined stimulation] Nippon Ganka Gakkai Zasshi 1985 Oct;89(10):1082–8 (Eng. Abstr.) (Jpn)
Ichihashi K see **Enomoto H**
Ichihashi M: [Recent advances in the study of genophotodermatoses] Nippon Hifuka Gakkai Zasshi 1985 Oct;95(12 Suppl):1262–6 (26 ref.) (Jpn)
Ichihashi M, Nakanishi T, Ueda M, Hayashibe K, Fujiwara Y, Nishioka K: [Clinical and photobiological characteristics of xeroderma pigmentosum complementation group E] Nippon Hifuka Gakkai Zasshi 1985 Jun;95(7):721–9 (Jpn)
Ichihashi M, Hasui K, Horikawa T: A case of porphyria cutanea tarda with experimental light urticaria.
Br J Dermatol 1985 Dec;113(6):745–50
Ichihashi M see **Fujiwara Y**
Ichihashi M see **Hayashibe K**
Ichihashi M see **Ueda M**
Ichihashi S see **Nakazato H**
Ichihashi T see **Miwa M**
Ichihashi T see **Watanabe Y**
Ichihashi Y see **Yoshida A**
Ichihashi Y see **Yoshioka M**
Ichii M see **Tatsuta M**
Ichii S: [Action mechanism of glucocorticoids] Nippon Hifuka Gakkai Zasshi 1985 Oct;95(12 Suppl):1280–2 (Jpn)
Ichii S, Yoshida A: Effect of colchicine on the depletion and replenishment of cytoplasmic glucocorticoid receptor in rat liver after administration of glucocorticoid.
Endocrinol Jpn 1985 Apr;32(2):225–31
Ichii S see **Izawa M**
Ichii S see **Maeda S**
Ichii Y see **Shiojiri S**
Ichiishi A see **Ohno S**
Ichijima K, Kobashi Y, Ueda Y, Matsuo S: Breast cancer with reactive multinucleated giant cells: report of three cases. Acta Pathol Jpn 1986 Mar;36(3):449–57
Ichijima K see **Mizutani M**
Ichijo H see **Yamashita Y**
Ichijo M, Moriyama I, Iioka H: [Placental transport of amino acid] Nippon Sanka Fujinka Gakkai Zasshi 1985 Sep; 37(9):1943–8 (Jpn)
Ichijo M see **Iioka H**
Ichijo M see **Kosakai H**
Ichijo M see **Nakano S**
Ichijo M see **Noda T**
Ichijo M see **Shintani M**
Ichijo M see **Takayama T**
Ichijo M see **Uchioda E**
Ichijo S see **Osame S**
Ichijyo M see **Hiraoka K**
Ichikatai T see **Mano H**
Ichikawa A, Mizuno Y, Hanasaki K, Yoshimura S, Tomita K: Up-regulation of prostaglandin D2 receptors by agonist binding to beta-adrenoceptors in rabbit platelets.
Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:671–2
Ichikawa A see **Ito T**
Ichikawa A see **Kaiho M**
Ichikawa A see **Kolbuchi Y**
Ichikawa A see **Sugai N**
Ichikawa A see **Umezu K**
Ichikawa C see **Kobayashi T**
Ichikawa E see **Kato S**
Ichikawa E see **Taketa K**
Ichikawa F see **Majima H**
Ichikawa H see **Harada T**
Ichikawa H see **Ichikawa K**
Ichikawa H see **Ito A**
Ichikawa H see **Katsumura Y**
Ichikawa H see **Miyake Y**
Ichikawa H see **Nakayama T**
Ichikawa H see **Nishimoto T**
Ichikawa H see **Shinzato K**
Ichikawa H see **Wakisaka S**
Ichikawa H see **Yagasaki K**
Ichikawa I, Kikkawa Y: Alteration in phospholipid content of lung of adult rats treated with methylprednisolone of high doses. J Pharmacobiodyn 1985 Nov;8(11):889–99
Ichikawa I see **Hughes ML**
Ichikawa I see **Kon V**
Ichikawa I see **Yoshioka T**
Ichikawa J, Ikeda T, Kurokawa Y: [Neuroendocrinological studies on 6 patients of 2 families with myotonic muscular dystrophy] Rinsho Shinkeigaku 1985 Sep;25(9):1023–32 (Eng. Abstr.) (Jpn)
Ichikawa K, Nakashima J, Ichikawa H: [Modified Kitahara's method of analysis of Farnsworth-Munsell 100-hue test using sine curve approximation]
Nippon Ganka Gakkai Zasshi 1986 Jan;90(1):161–6 (Eng. Abstr.) (Jpn)
Ichikawa K, DeGroot LJ, Refetoff S, Horwitz AL, Pollak ER: Nuclear thyroid hormone receptors in cultured human fibroblasts: improved method of isolation, partial characterization, and interaction with chromatin.
Metabolism 1986 Sep;35(9):861–8
Ichikawa K, Hashizume K, Kobayashi M, Yamada T: Evidence for induction by thyroid hormone of cytosolic proteins which control mitochondrial protein synthesis.
Endocrinology 1985 Nov;117(5):1749–58
Ichikawa K: [Scope and problems of rehabilitation engineering] Iyodenshi To Seitai Kogaku 1985 Aug; 23(4):257–70 (32 ref.) (Jpn)
Ichikawa K see **Goda Y**
Ichikawa K see **Hashizume K**
Ichikawa K see **Horiguchi M**
Ichikawa K see **Mukoyama T**
Ichikawa K see **Okuda M**
Ichikawa K see **Sakurai S**
Ichikawa K see **Yagasaki K**
Ichikawa K see **Yamada T**
Ichikawa M, Fujioka H, Hibino S, Swaminathan S, Erturk E, Bryan GT: Isolation and characterization of a new 5-aminofurylthiazole from the catalytic reduction of 4-(5-nitro-2-furyl)thiazole. Chem Pharm Bull (Tokyo) 1985 Dec;33(12):5581–4
Ichikawa M, Yamamoto K, Tanaka A, Swaminathan S, Hatcher JF, Erturk E, Bryan GT: Mutagenicity of 3,4-diphenyl-5-nitrofuran analogs in Salmonella typhimurium. Carcinogenesis 1986 Aug;7(8):1339–44
Ichikawa M, Ishikawa A, Watabe T: High resolution analysis of three-dimensional structure of the Golgi apparatus in rapid-frozen, substitution fixed gerbil sublingual gland acinar cells. J Electron Microsc (Tokyo) 1982; 31(4):397–401
Ichikawa M, Ariasian K, Asanuma H: Distribution of corticocortical and thalamocortical synapses on identified motor cortical neurons in the cat: Golgi, electron microscopic and degeneration study. Brain Res 1985 Oct 14;345(1):87–101
Ichikawa M see **Fujita Y**
Ichikawa M see **Hibino S**
Ichikawa M see **Kameko M**
Ichikawa M see **Kinoshita Y**
Ichikawa M see **Niwa Y**
Ichikawa M see **Shoji S**
Ichikawa M see **Sugai N**
Ichikawa M see **Swaminathan S**
Ichikawa M see **Toraya T**
Ichikawa M see **Tsuchie K**
Ichikawa M see **Yamaguchi T**
Ichikawa N see **Hoshi N**
Ichikawa R see **Ichikawa Y**
Ichikawa S, Suzuki T, Wada I, Morita T, Tsuchida M: [Influence of partial nephrectomy on the movement of the isolated porcine kidney pelvis]
Nippon Heikatsukin Gakkai Zasshi 1985 Aug;21(4):286–8 (Jpn)
Ichikawa S, Oouchi M: The effects of thyrotropin releasing hormone on motility of the guinea pig antrum.
Nippon Heikatsukin Gakkai Zasshi 1985 Jul;21 Suppl:41–5
Ichikawa S see **Homma I**
Ichikawa S see **Hori S**
Ichikawa S see **Matsuo H**
Ichikawa S see **Morita T**
Ichikawa S see **Nakano K**
Ichikawa S see **Sakai Y**
Ichikawa S see **Togari A**
Ichikawa S see **Yagi S**
Ichikawa T, Ishida S, Sakiya Y, Sawada Y: Binding of glycyrrhizin to rat plasma and rat serum albumin.
Chem Pharm Bull (Tokyo) 1985 Jul;33(7):3031–3
Ichikawa T, Hirata Y: Organization of choline acetyltransferase-containing structures in the forebrain of the rat. J Neurosci 1986 Jan;6(1):281–92
Ichikawa T see **Ishida I**
Ichikawa T see **Ishihara K**
Ichikawa T see **Ishiwata Y**
Ichikawa T see **Ito T**
Ichikawa T see **Kooda T**
Ichikawa T see **Makino K**
Ichikawa T see **Obsako S**
Ichikawa T see **Ozaki T**
Ichikawa T see **Shibata N**
Ichikawa T see **Tokumura T**
Ichikawa T see **Uchida Y**
Ichikawa T see **Yamada C**
Ichikawa Y, Ichikawa R, Kazuhara H: Synthesis, from cellobiose, of a trisaccharide closely related to the GlcNAc——GlcA——GlcN segment of the antithrombin-binding sequence of heparin.
Carbohydr Res 1985 Sep 1;141(2):273–82
Ichikawa Y, Tanemateu T, Yokoberi R, Tanimoto K, Sakase T, Yoshida H, Kano S, Sawada S, Hashimoto H, Nagasawa T, et al: [Multicenter study of causes of death in systemic lupus erythematosus--a report from the Subcommittee for Development of Therapy, the Research Committee for Autoimmune Diseases Supported by the Ministry of Health and Welfare] Ryumachi 1985 Sep;25(4):258–64 (Eng. Abstr.) (Jpn)
Ichikawa Y, Tokunaga N, Kuboshiro M, Yano T, Kaji M: [A case of Mycoplasma pneumoniae pneumonia showing atelectasis of the left upper lobe on chest roentgenogram] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Oct; 23(10):1207–11 (Eng. Abstr.) (Jpn)
Ichikawa Y, Mitsuke Y, Hayashi S, Yano T, Fujino K, Matsumoto T, Tanaka F, Kaji M: The observation of pleural opacities by B mode ultrasonogram. Kurume Med J 1985; 32(2):141–6
Ichikawa Y see **Araki K**
Ichikawa Y see **Fujimoto N**
Ichikawa Y see **Hamamoto I**
Ichikawa Y see **Handa N**
Ichikawa Y see **Hashida T**
Ichikawa Y see **Hayashi S**
Ichikawa Y see **Hiromatsu Y**
Ichikawa Y see **Hiwatashi A**
Ichikawa Y see **Ishii H**
Ichikawa Y see **Kaneki T**
Ichikawa Y see **Kuboshiro M**
Ichikawa Y see **Kusaka Y**
Ichikawa Y see **Masubuchi T**
Ichikawa Y see **Mitsutake Y**
Ichikawa Y see **Nawa M**
Ichikawa Y see **Ohta M**
Ichikawa Y see **Shibata Y**
Ichikawa Y see **Shiokawa Y**
Ichikawa Y see **Shiozawa A**
Ichikawa Y see **Takaya M**
Ichikawa Y see **Tsubaki M**
Ichikawa Y see **Uchiyama M**
Ichikawa Y see **Waki N**
Ichikawa Y see **Yano T**
Ichiki AT, Bamberger EG, Wust CJ, Lozzio CB: Diversity of cell surface hematopoietic antigens on K-562 sublines identified with monoclonal antibodies. Leuk Res 1986; 10(5):565–74
Ichiki H see **Izawa Y**
Ichiki M see **Tsuda S**
Ichiki N see **Satoh S**
Ichiki S, Kuroki M, Matsuzaga A, Kuroki M, Matsuoka Y: Production of immunoreactive calcitonin and some other tumor markers by established human carcinoma cell lines. Jpn J Cancer Res 1986 Mar;77(3):270–5
Ichiki S, Kuroki M, Kuroki M, Koga Y, Matsuoka Y: Production kinetics and immunochemical properties of carcinoembryonic antigen and nonspecific cross-reacting antigen synthesized by various human tumor cell lines.
Jpn J Cancer Res 1986 May;77(5):462–72
Ichiki S see **Matsuoka Y**
Ichiki T see **Togari H**
Ichim V, Vosniac R: Dimensiunea etică a personalității medicului. Rev Med Chir Soc Med Nat Iasi 1985 Apr-Jun; 89(2):376–7 (Rum)
Ichiman Y see **Takahashi M**
Ichiman Y see **Yoshida K**
Ichimanda M see **Takasaki H**
Ichimanda M see **Tanaka K**
Ichimaru H see **Kanehara I**
Ichimaru M, Kinoshita K, Kamihira S, Ikeda S, Yamada Y, Suzuyama J, Monita S, Amagasaki T: Familial disposition of adult T-cell leukemia and lymphoma.
Hematol Oncol 1986 Jan-Mar;4(1):21–9
Ichimaru M: [Diagnosis and therapy of adult T cell leukemia and lymphoma (ATLL)] Rinsho Hoshasen 1985 Oct;30(11 Suppl):1201–12 (27 ref.) (Jpn)
Ichimaru M see **Amagasaki T**
Ichimaru M see **Ichimaru Y**
Ichimaru M see **Ikeda S**
Ichimaru M see **Kimura K**
Ichimaru M see **Kinoshita K**
Ichimaru M see **Kuriyama K**
Ichimaru M see **Matsuo T**
Ichimaru M see **Sadamori N**
Ichimaru M see **Tashiro T**
Ichimaru M see **Yao E**
Ichimaru M see **Yoshioka A**
Ichimaru Y, Ichimaru M, Sato Y, Yanaga T, Otsuka K: Pressure-rate-product conducted exercise stress testing--a new protocol for exercise stress testing.
Ann Physiol Anthropol 1985 Jul;4(3):245–51
Ichimaru Y, Moriyama M, Gomita Y: Auto-titration technique using intracranial self-stimulation and effects of antianxiety drugs. Jpn J Pharmacol 1985 Nov;39(3):331–8
Ichimaru Y see **Moriyama M**
Ichimaru Y see **Otsuka K**
Ichimiya A see **Iuchi K**
Ichimiya A see **Nakamura K**
Ichimiya A see **Sawamura K**
Ichimiya H, Kono S, Ikeda M, Tokudome S, Nakayama F, Kuratsune M: Cancer mortality among patients undergoing cholecystectomy for benign biliary diseases.
Jpn J Cancer Res 1986 Jun;77(6):579–83

Ichimiya H see Nakayama F
Ichimiya H see Ura H
Ichimiya Y, Kobayashi K, Arai H, Ikeda K, Kosaka K: A computed tomography study of Alzheimer's disease by regional volumetric and parenchymal density measurements. J Neurol 1986 Jun;233(3):164–7
Ichimiya Y, Arai H, Kosaka K, Iizuka R: Morphological and biochemical changes in the cholinergic and monoaminergic systems in Alzheimer-type dementia.
Acta Neuropathol (Berl) 1986;70(2):112–6
Ichimiya Y, Ishikawa I, Kobayashi S, Kato T, Sakurai N: [Outcome of schizophrenia—extended observation (more than 20 years) of 129 typical schizophrenic cases [I]]
Seishin Shinkeigaku Zasshi 1986;88(3):206–34 (Eng. Abstr.) (Jpn)
Ichimiya Y, Kosaka K: [Neuropsychology and Alzheimer's disease—with special reference to aphasia]
Nippon Rinsho 1985 Jul;43(7):1414–7 (Jpn)
Ichimiya Y see Arai H
Ichimori Y see Okada M
Ichimoto N see Tomisawa H
Ichimura F see Yokogawa K
Ichimura H see Kit S
Ichimura H see Nishida T
Ichimura H see Shibata K
Ichimura H see Tamura I
Ichimura H see Tanaka H
Ichimura I see Imaizumi M
Ichimura I see Kaisuma M
Ichimura K, Yamanaka H, Chiba K, Shinozuka T, Shiki Y, Saito K, Kusano S, Ameniya S, Oyama K, Nozaki Y, et al: Simultaneous quantitative measurement of fourteen adrenal steroids by capillary column gas
chromatography–mass spectrometry, and its clinical application. J Chromatogr 1986 Jan 10;374(1):5–16
Ichimura K see Nozaki Y
Ichimura M see Kobayashi J
Ichimura M see Sugie H
Ichimura M see Torii K
Ichimura O see Saito M
Ichimura T, Arikuni T, Hashimoto PH: Fine-structural study of the pineal body of the monkey (Macaca fuscata) with special reference to synaptic formations.
Cell Tissue Res 1986;244(3):569–76
Ichimura T, Yoshiwara S, Asai H, Hyodo H: Concurrent lower esophageal sphincter relaxation with bronchodilation caused by nasopharyngeal stimulation in child–asthmatics. A possible activation of nonadrenergic noncholinergic inhibitory nerve system. Arerugi 1986 Apr;35(4):295–300
Ichimura T, Yoshiwara S, Hirayama T, Asai H: Bronchodilation caused by nasopharyngeal stimulation in child–asthmatics. A possible activation of nonadrenergic noncholinergic inhibitory nerve system. Arerugi 1986 May; 35(5):367–73
Ichimura T, Hashimoto PH: Fine structure of basement membranes of the capillary endothelium and perivascular astrocyte in some circumventricular organs by three-dimensional SEM. J Ultrastruct Res 1984 Mar; 86(3):220–7
Ichimura T see Akahori F
Ichimura T see Isobe T
Ichimura T see Kaneko T
Ichikhorloo V see Anargui K
Ichino K see Mikami S
Ichino Y, Ishikawa T: Generation of human cytotoxic T lymphocytes against autologous solid tumors by autologous mixed lymphocyte tumor cell culture with T cell growth factor. Auris Nasus Larynx 1985;12 Suppl 2:S226–33
Ichino Y see Ikeda H
Ichinodo K see Takahashi M
Ichinoe K, Ohkubo H, Makinoda S, Takaoka H: [Complete reconstruction of vagina after radical hysterectomy]
Nippon Sanka Fujinka Gakkai Zasshi 1986 Jun; 38(6):965–70 (Jpn)
Ichinoe K see Fujita H
Ichinoe K see Hayashi H
Ichinoe K see Tabata M
Ichinoe K see Takase Z
Ichinohasama R, Hirokawa K, Hatakeyama S: Spermatogenic disturbance induced in mice by combined local injection of monoclonal antibodies to Sertoli cell and to basal lamina of seminiferous tubule.
Am J Reprod Immunol Microbiol 1986 Apr;10(4):158–65
Ichinohe K see Fujimoto S
Ichinohe K see Okamura K
Ichinohe M see Takeuchi M
Ichinoki S, Yamazaki M: Simultaneous determination of nickel, lead, zinc, and copper in citrus leaves and rice flour by liquid chromatography with
hexamethylenedithiocarbamate extraction. Anal Chem 1985 Oct;57(12):2219–22
Ichinose A, Aoki N: The initiation of fibrinolysis in alpha 2-plasmin inhibitor deficient plasma. Role of fibrin.
Thromb Res 1986 Mar 15;41(6):847–54
Ichinose A, Takio K, Fujikawa K: Localization of the binding site of tissue-type plasminogen activator to fibrin.
J Clin Invest 1986 Jul;78(1):163–9
Ichinose A, Fujikawa K, Suyama T: The activation of pro-urokinase by plasma kallikrein and its inactivation by thrombin. J Biol Chem 1986 Mar 15;261(8):3486–9
Ichinose A see Saeki E
Ichinose E, Kato H, Inoue O, Hirata K, Eto Y, Yoshioka F: [Intracoronary thrombolytic therapy in Kawasaki disease and the usefulness of two-dimensional echocardiography in detecting intracoronary thrombi] J Cardiogr 1985 Mar; 15(1):79–87 (Eng. Abstr.) (Jpn)
Ichinose E see Kato H
Ichinose H, Kojima K, Togari A, Kato Y, Parvez S, Parvez H, Nagatsu T: Simple purification of aromatic L-amino acid decarboxylase from human pheochromocytoma using high-performance liquid chromatography.
Anal Biochem 1985 Nov 1;150(2):408–14
Ichinose H see Nagatsu T
Ichinose I see Evans JN
Ichinose K see Koga H
Ichinose LY see Althuis TH
Ichinose M see Hida W
Ichinose M see Inoue H
Ichinose M see Ishii M
Ichinose M see Kawada S
Ichinose M see Matsumoto N
Ichinose M see Nakazima A
Ichinose N, Adachi K, Schwedt G: Determination of B2 vitamers in serum of fish using high-performance liquid chromatography with fluorescence detection. Analyst 1985 Dec;110(12):1505–8
Ichinose Y see Hara N
Ichinose Y see Ishimatsu T
Ichinose Y see Yagawa K
Ichinose Y see Yamamoto K
Ichio T see Murata K
Ichioka H, Ueno S, Ishigoka H, Yasubuchi Y, Azuyama K: [Central retinal vein occlusion in young adults]
Nippon Ganka Gakkai Zasshi 1985 Jul;89(7):826–31 (Eng. Abstr.) (Jpn)
Ichioka T see Hosoda T
Ichisaka A, Yamamuro T, Okumura H, Kasai R, Hayashi T, Matsushita M, Takahashi H: [Bone modeling in experimentally induced osteoporosis in rats]
Nippon Seikeigeka Gakkai Zasshi 1986 May;60(5):511–21 (Jpn)
(Eng. Abstr.)
Ichishima E, Ohshima Y, Seyama Y, Taniguchi T, Nakanishi S, Muramatsu M: [Round-table talk in commemoration of the 60th anniversary of the Japanese Biochemical Society. (1). Biochemistry: present, past and future] Seikagaku 1986 Feb;58(2):69–91 (Jpn)
Ichishima E, Takada Y, Taira K, Takeuchi M: Specificities of extracellular and ribosomal serine proteinases from Bacillus natto, a food microorganism.
Biochim Biophys Acta 1986 Jan 30;869(2):178–84
Ichitani Y: [The pathophysiology and surgical indications of giant bullae (editorial)]
Nippon Kyobu Shikkan Gakkai Zasshi 1985 Nov; 23(11):1243–4 (Jpn)
Ichiwata T see Satoh Y
Ichiya Y: [Role of the scintigram in the diagnosis of liver and biliary tract diseases] Rinsho Hoshasen 1986 Apr; 31(4):491–4 (Jpn)
Ichiya Y see Katsuragi M
Ichiya Y see Wada M
Ichiyama A, Nakai E, Funai T, Oda T, Katafuchi R: Spectrophotometric determination of oxalate in urine and plasma with oxalate oxidase. J Biochem (Tokyo) 1985 Nov; 98(5):1375–85
Ichiyama A see Funai T
Ichiyama A see Haga K
Ichiyama A see Inoue F
Ichiyama A see Kurose H
Ichiyama A see Nakada T
Ichiyama A see Yamamoto Y
Ichiyama A see Yoshioka S
Ichiyama M, Sada S, Takahashi Y, Sada H, Ban T: Effects of bucumolol, nadolol and nifenalol on maximum upstroke velocity of action potential in guinea pig papillary muscles. Naunyn Schmiedebergs Arch Pharmacol 1986 Mar; 332(3):297–304
Ichiyama M see Kojima M
Ichiyanagi K see Aburano T
Ichiyanagi K see Amagasa S
Ichiyanagi K see Katagiri E
Ichiyanagi K see Tada T
Ichizuka K see Onishi K
Icho T, Sparrow CP, Raetz CR: Molecular cloning and sequencing of the gene for CDP-diglyceride synthetase of Escherichia coli. J Biol Chem 1985 Oct 5; 260(22):12078–83
Icho T, Bulawa CE, Raetz CR: Molecular cloning and sequencing of the gene for CDP-diglyceride hydrolase of Escherichia coli. J Biol Chem 1985 Oct 5;260(22):12092–8
Ichou J see Hoang C
Ichou P see Samsel-Lajeunesse B
Icke GC see Davis RE
Icke GC see Thom JY
Ickovič IE see Fomin JuA
Ickrath O see Seipel L
Icole B see Lissac J
Iconomou D see Cihuşer I
Ida E see Ito M
Ida K: [Titanium for medical and dental use]
Iyodenshi To Seitai Kogaku 1986 Feb;24(1):47–54 (61 ref.) (Jpn)
Ida K, Dohnen-Seipel H, Zindler M: [Anesthetic management during aortocoronary bypass surgery] Masui 1985 Nov; 34(11):1545–50 (12 ref.) (Jpn)
Ida K see Ishizaki K
Ida K see Katoh S
Ida K see Nishimura A
Ida M, Kato F: [X-ray exposure levels in the CT examination of the mandible] Kokubyo Gakkai Zasshi 1985 Dec; 52(4):694 (Jpn)
Ida M see Harano Y
Ida M see Tsujimoto F
Ida N, Tokushige M: L-Aspartate-induced activation of aspartase. J Biochem (Tokyo) 1985 Jul;98(1):35–9
Ida N, Tokushige M: Assignment of catalytically essential cysteine residues in aspartase by selective chemical modification with
N-(7-dimethylamino-4-methylcoumarinyl)maleimide.
J Biochem (Tokyo) 1985 Sep;98(3):793–7
Ida N see Tanaka T
Ida S, Ohkuma S, Kimori M, Kuriyama K, Morimoto N, Ibata Y: Regulatory role of cysteine dioxygenase in cerebral biosynthesis of taurine. Analysis using cerebellum from 3-acetylpyridine-treated rat. Brain Res 1985 Sep 30; 344(1):62–9
Ida S see Araki K
Ida S see Ikemoto H
Ida S see Inoue H
Ida S see Kuriyama K
Ida S see Nishioka K
Ida T see Ikehara S
Ida T see Inoue S
Ida T see Matsunaga K
Ida T see Tanaka T
Ida T see Tsuzaki T
Ida Y: [Latent handedness and individual hemisphericity]
Shinrigaku Kenkyu 1986 Feb;56(6):349–52 (Eng. Abstr.) (Jpn)
Ida Y, Tanaka M, Tsuda A, Tsujimaru S, Nagasaki N: Attenuating effect of diazepam on stress-induced increases in noradrenaline turnover in specific brain regions of rats: antagonism by Ro 15–1788. Life Sci 1985 Dec 30; 37(26):2491–8
Ida Y see Tanaka M
Ida Y see Tsuda A
Idahl LA, Sandström PE, Schlin J: Measurements of serum glucose using the luciferin/luciferase system and a liquid scintillation spectrometer. Anal Biochem 1986 May 15; 155(1):177–81
Idahosa PE, Ilawole M: Towards Nigeria's first National Blood Pressure Survey: a pilot study of arterial blood pressure in members of the National Youth Service Corps.
J Hypertension [Suppl] 1984 Dec;2(3):S209–11
Idaka E, Ogawa T, Yatome C, Horitsu H: Behavior of activated sludge with dyes.
Bull Environ Contam Toxicol 1985 Dec;35(6):729–34
Idar D see Wieser H
Idaszak A see Nitzlkowska-Marks MJ
Idatte JM see Nahum H
Idbeis B, Yacoubian VS, Lewis HM: IMA—a preferred conduit. Kans Med 1986 Apr;87(4):98, 117
Iddenden DA see Heffner LJ
Ide C, Kumagai K, Hayashi S: Freeze-fracture study of the mechanoreceptive digital corpuscles of mice.
J Neurocytol 1985 Dec;14(6):1037–52
Ide C see Ohta M
Ide C see Osawa T
Ide CF, Blankenau A, Morrow J, Tompkins R: Cell movements and novel growth patterns during early healing in regenerating embryonic Xenopus retina.
Prog Clin Biol Res 1986;217B:133–6
Ide G see Hirooka N
Ide G see Iwasaki I
Ide G see Tamaru J
Ide G see Yumoto N
Ide H, Akimura H, Obata S: Effect of skin temperature on vibrotactile sensitivity. Med Biol Eng Comput 1985 Jul; 23(4):306–10
Ide H, Kow YW, Wallace SS: Thymine glycols and urea residues in M13 DNA constitute replicative blocks in vitro. Nucleic Acids Res 1985 Nov 25;13(22):8035–52
Ide H, Sugisaki T: [The classic type of periarteritis nodosa and related diseases] Nippon Rinsho 1985 Oct; 43(10):2077–83 (12 ref.) (Jpn)
Ide H: Transdifferentiation of amphibian chromatophores.
Curr Top Dev Biol 1986;20:79–87 (15 ref.)
Ide H see Asanuma Y
Ide H see Endo M
Ide H see Fukuzawa T
Ide H see Kaji H
Ide H see Narimatsu H
Ide H see Sekine F
Ide H see Yoshii K
Ide HC: Risico's en overwegingen bij het maken van vliegreizen door patienten met long- of hartaandoeningen.
Ned Tijdschr Geneeskd 1985 Dec 14;129(50):2421 (Dut)
Ide HM, Moss WD, Gautier MA: Rapid screening methods for the analysis of Pu or Am in urine. Health Phys 1985 Nov;49(5):970–6
Ide K see Hidai H
Ide K see Iwasaki S
Ide K see Iwata K
Ide K see Kitamura S
Ide K see Nishimura R
Ide K see Oakada M
Ide M, Mita S, Ikegawa S, Maeda S, Shimada K, Araki S:

Identification of carriers of mutant prealbumin gene associated with familial amyloidotic polyneuropathy type I by Southern blot procedures: study of six pedigrees in the Arao district of Japan. Hum Genet 1986 Aug; 73(4):281–5
Ide M see **Akamatsu N**
Ide M see **Kanaka S**
Ide M see **Kanemoto N**
Ide M see **Mita S**
Ide M see **Morimitsu T**
Ide M see **Morita S**
Ide M see **Murakami T**
Ide M see **Oishi K**
Ide M see **Tajima T**
Ide P see **Boste J**
Ide P see **Wynants P**
Ide S see **Yamagishi H**
Ide T, Sugano M: Strain dependence of the metabolism of cis- and trans-isomers of 9-octadecenoic acid in perfused liver and cell-free preparation in rats.
Biochim Biophys Acta 1986 Jun 11;877(1):104–11
Ide T see **Ashida T**
Ide T see **Ninomiya-Tsuji J**
Ide T see **Shimamura J**
Ide T see **Sugano M**
Ide T see **Tanosaka K**
Idegami K see **Hirota M**
Ideguchi H see **Nishimura J**
Ideguchi H see **Oishi H**
Ideguchi S see **Yamamoto S**
Idei T see **Yoshida K**
Ideker RE see **Chen PS**
Ideker RE see **Colavita PG**
Ideker RE see **Damiano RJ Jr**
Ideker RE see **Hindman N**
Ideker RE see **Worley SJ**
Idel'chik KhI: G.N. Kaminskii—narkom zdravookhraneniia RSFSR i pervyĭ narkom zdravookhraneniia SSSR.
Sov Zdravookhr 1986;(5):54–8 (Rus)
Idel'chik KhI: Mediki 16-I shturmovoĭ inzhenerno-sapernoĭ brigady. Voen Med Zh 1985 Nov;(11):23–5 (Rus)
Idel'chik KhI see **Lotova EI**
Idell S, Kucich U, Fein A, Knappers F, James HL, Walsh PN, Weinbaum G, Colman RW, Cohen AB: Neutrophil elastase-releasing factors in bronchoalveolar lavage from patients with adult respiratory distress syndrome.
Am Rev Respir Dis 1985 Nov;132(5):1098–105
Idell S, Cohen AB: Bronchoalveolar lavage in patients with the adult respiratory distress syndrome. Clin Chest Med 1985 Sep;6(3):459–71 (86 ref.)
Ideison BA see **O'Neal WK**
Ideison BA see **Quigg RJ Jr**
Ideison BA see **Stephens GW**
Idel'son GL see **Kondalenko VF**
Ideison GL see **Shekhonin BV**
Idel'son LI, Guselnova LA, Pogorel'skaia EP, Aprosina ZG, Novokreshchennykh II: Aplasticheskaia anemiia posle ostrogo virusnogo gepatita. Ter Arkh 1985;57(7):66–70 (Eng. Abstr.) (Rus)
Idel'son LI see **Ievleva ES**
Idel'son LI see **Mogucheva EI**
Idel'son LI see **Ter-Grigorov VS**
Idema IG see **van Doormaal JJ**
Idemudia SO, McMillan DE: Effects of chemicals on delayed matching behavior in pigeons. III. Effects of triethyltin. Neurotoxicology 1986 Spring;7(1):109–17
Idenberg VJ see **de Jong B**
Idenburg V see **Oosterhuis JW**
Idenburg VJ see **Opeltelten D**
Idéo G see **Bellati G**
Idéo G see **Colloredo Mels G**
Ideswa M see **Ashizawa K**
Ideses C see **Shohat B**
Ideura T see **Sato M**
Ideuzki Y see **Kanai F**
Ideuzki Y see **Kawasaki S**
Ideuzki Y see **Kokudo N**
Ideuzki Y see **Miura T**
Ideuzki Y see **Onishi K**
Ideuzki Y see **Sanjo K**
Ideuzki Y see **Sato O**
Ideuzki Y see **Takami M**
Ideuzki Y see **Umekita N**
Ideuzki Y see **Yamazaki Z**
Idfkio H see **Fernandez D**
Idfkio H see **Pushpanathan C**
Idir AB, Madoule P, Halimi P, Kraiem C, Doyon D: Etude comparative de l'Hexabrix et du Lipiodol UF en stalographie. J Radiol 1985 Jun-Jul;66(6-7):463–7 (Eng. Abstr.) (Fre)
Idle JR see **Hietanen E**
Idle JR see **Mitchell SC**
Idle JR see **Ritchie JC**
Idle JR see **Shah RR**
Idler DR see **Ruby SM**
Idler DR see **So YP**
Idler KB see **Hershey HP**
Idler RS: Anatomy and biomechanics of the digital flexor tendons. Hand Clin 1985 Feb;1(1):3–11
Idler RS see **Steichen JB**
Idler WW see **Steinert PM**
Ido E, Okazaki K, Miyazaki M, Miyao M, Ohnishi S, Ito K: [Reversal of portal blood flow in a case of primary hepatocellular carcinoma demonstrated by the ultrasonic pulse Doppler method during a short clinical course]
Nippon Shokakibyo Gakkai Zasshi 1986 May;83(5):1044–8 (Jpn)
Ido K see **Tanimoto A**
Ido M, Uno K, Isaka K, Komatsubara S, Hosono M, Muramatsu S: Ontogeny of 'macrophage' function. V. Differential effect of prostaglandin E2 on the activation of newborn and adult mouse macrophages.
Dev Comp Immunol 1985 Fall;9(4):719–25
Ido M, Ihara T, Kamiya H, Sakurai M: [Pharmacokinetics and clinical evaluation of aztreonam in pediatrics]
Jpn J Antibiot 1985 Nov;38(11):3294–9 (Eng. Abstr.) (Jpn)
Ido M see **Kamiya H**
Ido M see **Sakurai M**
Ido T see **Fukuda H**
Ido T see **Hirai T**
Ido T see **Ishiwata K**
Ido T see **Kato H**
Ido T see **Kiyosawa M**
Ido T see **Kubota K**
Ido T see **Takahashi T**
Ido T see **Yanai K**
Ido Y see **Baba T**
Idoate AJ see **Inaraja MT**
Idoate MA see **Franquet T**
Idogawa T see **Sato A**
Idoipe JI see **Vilasoca J**
Idoipe Tomás JI see **Martínez Pérez E**
Idoipe Tomás JI see **Montserrat Orri V**
Idoko JA, Akpan JE, Aguye I, Adesanya CO: Angioneurotic oedema following ingestion of paracetamol [letter]
Trans R Soc Trop Med Hyg 1986;80(1):175–6
Idoko JA, Akpan JE, Anjoria PI: Cerebrospinal fluid (CSF) changes in tetanus [letter] Trans R Soc Trop Med Hyg 1986;80(1):168
Idoko JA see **Glasuddin AS**
Idota Y see **Tsukagoshi N**
Idov EM see **Savichevskiĭ MS**
Idova G see **Devoino L**
Idova GV see **Al'perina EL**
Idova GV see **Mashek K**
Idowu J see **Curnow A**
Idowu J see **Haddad W**
Idowu OR see **Salako LA**
Idoyaga FC see **Rodriguez Moran M**
Idoyaga-Vargas VP see **Alperia DM**
Idris A see **Layon J**
Idris AH see **Schiff RL**
Idris M see **Ribeiro PA**
Idris SO see **Abu-Samra MT**
Idrisu FS see **DeLeon SY**
Idrisu FS see **Frederiksen J**
Idrisu FS see **Ilbawi MN**
Idrisu M see **Albuquerque EX**
Idrissi A see **Fournier A**
Al-Idrissi H see **Ibrahim EM**
Al-Idrissi H see **Sinnatamby CS**
Al-Idrissi HY see **Al-Freihi HM**
Al-Idrissi HY see **Ibrahim EM**
el-Idrissy AT see **Abdurrahman MB**
Idström JP, Renale MJ, Scherstén T, Byland-Fellenius AC: Membrane transport in relation to net uptake of glucose in the perfused rat hindlimb. Stimulatory effect of insulin, hypoxia and contractile activity. Biochem J 1986 Jan 1; 233(1):131–7
Idzerda RL, Huebers H, Finch CA, McKnight GS: Rat transferrin gene expression: tissue-specific regulation by iron deficiency. Proc Natl Acad Sci USA 1986 Jun; 83(11):3723–7
Idzikowski C, Mills FJ, Glennard R: 5-Hydroxytryptamine-2 antagonist increases human slow wave sleep. Brain Res 1986 Jul 16;378(1):164–8
Idzikowski C see **Baddeley A**
Idziorek T, Formstecher P, Danze PM, Sablonniere B, Lustenberger P, Richard C, Dumur V, Dautrevaux M: Characterization of the purified molybdate-stabilized glucocorticoid receptor from rat liver. An in vitro transformable complex. Eur J Biochem 1985 Nov 15; 153(1):65–74
Idziorek T, Sablonniere B, Formstecher P, Dumur V, Dautrevaux M: Covalent chromatography by thiol–disulfide interchange of the highly-purified non-transformed rat liver glucocorticoid–receptor.
J Steroid Biochem 1985 Nov;23(5A):593–7
Ieda K see **Nagakura K**
Iedlichka I see **Malek I**
Iedokoro Y: [Electrode-catheter technic for selective right and left bundle branch ablation—an experimental study in dogs] Nippon Kyobu Geka Gakkai Zasshi 1986 Feb; 34(2):202–12 (Eng. Abstr.) (Jpn)
Iegri F see **Mascellino MT**
Iehara T see **Matsubayasi N**
Iehl-Robert M see **Gibey R**
Ieiki K see **Sakuraba H**
Ieiki K see **Yanase O**
Ieko M: [Analysis of plasminogen activator in human plasma using the method of fibrin/celite column chromatography—with special reference to the determination of fibrin adsorbable tissue-plasminogen activator by ELISA] Hokkaido Igaku Zasshi 1985 Nov; 60(6):834–47 (Eng. Abstr.) (Jpn)
Ielilo A see **Golomb J**
Ielo AR see **Bietti C**
Iemmolo RM see **Okolicsanyi L**
Iemolo F see **Vinattieri A**
Iemura J see **Fujiwara K**
Iemura J see **Sugawara E**
Iemura T see **Matsuda S**
Iemura T see **Yamaguchi M**
Ienciu M see **Lăzărescu M**
Ieni JR see **Sircar R**
Ientile D see **Buttitta P**
Ieppariell G see **Virgilio R**
Ierace T see **Derchi LE**
Ierace T see **Solbiati L**
Ieracitano V see **Campisi C**
Ierardi E see **Francavilla A**
Ierides M, Doumet N, Potier M, Manent J, Carton M, Donato-Blazy L: Cholesteryl ester transfer protein. Size of the functional unit determined by radiation inactivation. FEBS Lett 1985 Nov 25;193(1):59–62
Ierides M see **Loudet AM**
Ierusalimskaia LA see **Sidorova LD**
Ierusalimskiĭ AP see **Loiko TP**
Ierusalimskiĭ VN, Balabas PM: Velichina potentsiala, navedennogo na nervnoĭ kletke mollĭuskov v nizkochastotnom élektricheskom pole.
Zh Vysh Nerv Deiat 1986 Jan-Feb;36(1):163–9 (Eng. Abstr.) (Rus)
Iervolino P, Zeppa P, Pignata M, Troncone MG, Pane G, Barra E: I tumori borderline dell'ovaio.
Minerva Ginecol 1985 Dec;37(12):757–62 (Eng. Abstr.) (Ita)
Iervolino P, Cirillo D, Marino A, Bruno P: Considerazioni sull'induzione dell'ovulazione con clomifene, HMG ed HCG. Minerva Ginecol 1986 Jan-Feb;38(1–2):27–30 (Eng. Abstr.) (Ita)
Iesaka Y see **Aonuma K**
Iesaka Y see **Tsuiguchi K**
Iesato K see **Mori Y**
Iesato K see **Ueda S**
Ieshima A, Takashima S, Takada K, Akamatsu Y, Ohtani K, Ando G: Clinicopathological study in a female infant with 46,XX,i(18q), showing mixed features of both trisomy 18 and monosomy 18p. Jinrui Idengaku Zasshi 1985 Sep; 30(3):219–26
Ieshima A, Takeshita K, Shirasaka Y, Nakao Y, Kisa T: Distal 15q trisomy with Dandy-Walker malformation in a female infant. Jinrui Idengaku Zasshi 1985 Sep;30(3):227–32
Ieshima A see **Kawahara H**
Ieshima A see **Nishimura M**
Ieshima A see **Shigematsu H**
Iester A, Marchesi A, Bagnasco F, Bertone A, Merlo G, Cordone G: La cefalea in età pediatrica. Presentazione di un nuovo questionario diagnostico. Minerva Pediatr 1986 Jun 30;38(11–12):425–30 (Eng. Abstr.) (Ita)
Iester A see **Cordone G**
Iesu S see **Bellitti R**
Ietto F see **Fasuoci A**
Ievlev AV: Metodika instrumental'nykh izmereniĭ i otsenka sostoianiia vozdushnoĭ sredi kazarmennykh pomeshchenii. Voen Med Zh 1985 Jul;(7):61–3 (Rus)
Ievlev AV see **Gudkov VI**
Ievleva ES, Idel'son LI, Mechetner EB, Pivnik AV, Reznova EN: Izuchenie lelkozov cheloveka s pomoshch'iu monoklonal'nykh antitel k éritroidnym kletkam.
Eksp Onkol 1986;8(1):27–8 (Eng. Abstr.) (Rus)
Ievleva ES see **Ermoshina NV**
Ievleva ES see **Tonevitsky AG**
Ievleva LV see **Akimova TF**
Iezuitova NN, Timofeeva VV, Egorova VV, Nikitina AA: Gidrolazy pishchevaritel'nykh organov v ontogeneze.
Fiziol Zh SSSR 1986 Apr;72(4):416–24 (Eng. Abstr.) (Rus)
Iezuitova NN see **Ugolev AM**
Iezzi BG see **Bolognini G**
Iezzi GB see **Bolognini G**
Iezzi M see **Capani F**
Iezzi Biase G see **Bolognini G**
Iezzoni LI: The impact of reimbursement changes on doctors' office testing. Clin Lab Med 1986 Jun;6(2):329–43 (53 ref.)
Iezzoni LI: Change in the health care system. The search for proof [editorial] J Am Geriatr Soc 1986 Aug; 34(8):615–7
Iezzoni LI, Moskowitz MA: Clinical overlap among medical diagnosis-related groups. JAMA 1986 Feb 21;255(7):927–9
Iezzoni LI see **Lowenstein SR**
Ifabumuyi OI: Alcohol and drug addiction in northern Nigeria. Acta Psychiatr Scand 1986 May;73(5):479–80
Ifanoyah N see **Chauh PH**
Ifantis RB see **Lynch NR**
Ifantis G see **Tavernarakis A**
Ife RJ see **Korner M**
Iffland R, Staak M: Weitere Erfahrungen mit dem Atemalkoholgerät "Alcotest 7310" im polizeilichen Einsatz. Blutalkohol 1986 Mar;23(2):77–91 (Eng. Abstr.) (Ger)
Iffland R, Käferstein H, Sticht G: Multifaktorielle Auswertung von polizeilich sichergestellten Urinproben. Beitr Gerichtl Med 1985;43:193–203 (Eng. Abstr.) (Ger)
Iffland R, Staak M: Zur Bestimmung und Bewertung des Alkoholgehaltes in der Oberschenkelmuskulatur.

Blutalkohol 1986 Jan;23(1):15–27 (Eng. Abstr.) (Ger)
Iffy L: Macrosomia [letter] Obstet Gynecol 1986 Jul;68(1):140
Iffy L, Bilenki I, Apuzzio JJ, Ganesh V, Sun SC, Thomas H, Erian M, Kaminetzky HA: The role of obstetric factors in perinatal mortality trends. Int J Gynaecol Obstet 1986 Apr;24(2):85–95
Iffy L, TenHove W, Frisoli G: Acute myocardial infarction in the puerperium in patients receiving bromocriptine. Am J Obstet Gynecol 1986 Aug;155(2):371–2
Iffy L, Apuzzio JJ, Cohen-Addad N, Zwolska-Demczuk B, Francis-Lane M, Olenczuk J: Abdominal rescue after entrapment of the aftercoming head. Am J Obstet Gynecol 1986 Mar;154(3):623–4
Iffy L see Ganesh V
Iffy L see Jakobovits A
Iffy L see Jakobovits AA
Iftikhar Q, Ilahi A, Nawaz M, Naeem-ur-Rahman: Incidence of endrin residues in vegetables and its effects on biological system. JPMA 1985 Dec;35(12):362–5
Iftikhar TB see Hallmann BW
Iftimovici R see Girjabu E
Iftner T see Fuchs PG
Iftner T see Pfister H
Iftode F see Curgy JJ
Iftodli AG: Vozmozhnosti ispol'zovaniia elektricheskogo polia v kompleksnom khirurgicheskom lechenii ostrogo oslozhnennogo kholetsistita. Klin Khir 1986;(4):7–9 (Eng. Abstr.) (Rus)
Iftodli AG: Lechenie ostrogo pankreatita s primeneniem gal'vanicheskogo toka. Klin Khir 1985;(11):32–3 (Eng. Abstr.) (Rus)
Iftodli AG see Alekseenko AV
Ifudu ND, Dike AC: Effects of a cationic surfactant on the rate of alkaline hydrolysis of p-substituted benzenesulfonyl fluorides. Chem Pharm Bull (Tokyo) 1985 Apr; 33(4):1592–8
Ifuku H, Ohe Y, Kai S, Hara H, Nagai K, Sakurai T, Kanamaru A: [Natural killer cells and interferon responses in patients undergoing bone marrow transplantation] Rinsho Ketsueki 1985 Sep;26(9):1451–7 (Eng. Abstr.) (Jpn)
Ifuku H see Kai S
Ifuku H see Shinohara Y
Ifuku M see Takahashi H
Ifuku M see Yamaguchi R
Iga H see Yura Y
Iga K, Ogawa Y, Yashiki T, Shimamoto T: Estimation of drug absorption rates using a deconvolution method with nonequal sampling times. J Pharmacokinet Biopharm 1986 Apr;14(2):213–25
Iga T, Takabatake I: Local light stimulation of melanophores of a teleost, Zacco temmincki. J Exp Zool 1986 Jun; 238(3):385–91
Iga T see Harashima H
Iga T see Itoh N
Iga T see Lin TH
Iga T see Miyamoto Y
Iga T see Okudaira K
Iga T see Sato H
Iga T see Sawada Y
Iga T see Suzuki H
Iga T see Suzuki Y
Iga T see Terasaki T
Iga T see Tsuo SC
Iga T see Yuasa H
Iga Y see Matsuo O
Igaki A, Kobayashi K, Kimura M, Sakoguchi T, Hashimoto M, Matsuoka A: [High-performance liquid chromatographic determination of gliclazide (oral hypoglycemic agent) in serum—trial of sensitive fluorometric determination] Rinsho Byori 1986 Feb; 34(2):201–5 (Jpn)
Igali S: Researchers versus regulators—dilemma of a scientist and good human practice. Prog Clin Biol Res 1986; 209B:547–50
Igali S: Regulation principles and actions on mutagens and carcinogens in the countries of the Council of Mutual Economic Aid /CMEA/. Prog Clin Biol Res 1986; 208:151–60
Igamberdiev AU: Vremia v biologicheskikh sistemakh. Zh Obshch Biol 1985 Jul–Aug;46(4):471–82 (64 ref.) (Eng. Abstr.) (Rus)
Igamberdyev RA see Kuriev TM
Igami I see Sawada Y
Igarashi A: Mosquito cell cultures and the study of arthropod-borne togaviruses. Adv Virus Res 1985;30:21–42 (169 ref.)
Igarashi A see Ikeda K
Igarashi A see Kubota I
Igarashi A see Okamura K
Igarashi A see Srivastava AK
Igarashi A see Westaway EG
Igarashi E see Hoffman JR
Igarashi H, Fujikawa H, Shingaki M, Bergdoll MS: Latex agglutination test for staphylococcal toxic shock syndrome toxin 1. J Clin Microbiol 1986 Mar;23(3):509–12
Igarashi H see Fujikawa H
Igarashi H see Fujiwaka H
Igarashi H see Kawabata S
Igarashi H see Rao CD
Igarashi H see Uchiyama T
Igarashi H see Yamaoka M
Igarashi K, Kashiwagi K, Hamasaki H, Miura A, Kakegawa T, Hirose S, Matsuzaki S: Formation of a compensatory polyamine by Escherichia coli polyamine-requiring mutants during growth in the absence of polyamines. J Bacteriol 1986 Apr;166(1):128–34
Igarashi K see Chiba M
Igarashi K see Chida R
Igarashi K see Fujimoto S
Igarashi K see Ito K
Igarashi K see Kakegawa T
Igarashi K see Kashiwagi K
Igarashi K see Muto S
Igarashi K see Ohnishi R
Igarashi K see Ono Y
Igarashi K see Sekine H
Igarashi K see Seno M
Igarashi K see Yokosawa H
Igarashi M, Ohashi K, Ishii M: Morphometric comparison of endolymphatic and perilymphatic spaces in human temporal bones. Acta Otolaryngol (Stockh) 1986 Mar–Apr; 101(3–4):161–4
Igarashi M, Komiya Y, Kurokawa M: CMP-sialic acid, the sole sialosyl donor, is intra-axonally transported. FEBS Lett 1985 Nov 18;192(2):239–42
Igarashi M, Ishikawa K, Ishii M, Schmidt KA: Effect of ACTH-(4–10) on equilibrium compensation after unilateral labyrinthectomy in the squirrel monkey. Eur J Pharmacol 1985 Dec 17;119(3):239–42
Igarashi M, Tsukahara M, Segio Y, Katayama K, Kajii T: 46,X,i(Xq)/47,XX,+13 mosaicism. Ann Genet (Paris) 1985; 28(4):241–4
Igarashi M, Utsugi T, Ibuki Y, Ohwada N, Nako J, Nomura S: Open direct ultrasonography: a new useful diagnostic method during gynecologic surgery. Asia Oceania J Obstet Gynaecol 1985 Dec;11(4):477–88
Igarashi M see Bertorini TE
Igarashi M see Fernin CD
Igarashi M see Fukuda M
Igarashi M see Hirai T
Igarashi M see Ishii M
Igarashi M see Ishikawa J
Igarashi M see Ishikawa K
Igarashi M see Kobayashi K
Igarashi M see Miyamoto K
Igarashi M see Mizusuma H
Igarashi M see Nakamoto K
Igarashi M see Ohashi K
Igarashi M see Ohba Y
Igarashi M see Pratt CB
Igarashi M see Sakai N
Igarashi M see Santoli D
Igarashi M see Shiokawa Y
Igarashi M see Suzuki R
Igarashi M see Takahashi Y
Igarashi M see Takashi M
Igarashi M see Thompson GC
Igarashi M see Uchiyama Y
Igarashi M see Yazaki K
Igarashi R see Nigawara K
Igarashi S: [Clinical significance of early pregnancy factor] Nippon Sanka Fujinka Gakkai Zasshi 1986 Jun; 38(6):896–902 (Eng. Abstr.) (Jpn)
Igarashi S see Sakakibara K
Igarashi S see Watanabe S
Igarashi T, Itoh K, Ooeda T, Ming WP, Sugiura Y, Asai T, Fujioka S, Yoshida S: [A case of post-hepatitis aplastic anemia showing serum inhibitory activity against hematopoietic progenitor cells] Rinsho Ketsueki 1986 Apr; 27(4):530–5 (Eng. Abstr.) (Jpn)
Igarashi T, Satoh T, Iwashita K, Ono S, Ueno K, Kitagawa H: Sex difference in subunit composition of hepatic glutathione S-transferase in rats. J Biochem (Tokyo) 1985 Jul;98(1):117–23
Igarashi T, Sakuraba H, Suzuki Y: Activation of platelet function in Fabry's disease. Am J Hematol 1986 May; 22(1):63–7
Igarashi T, Murakami G, Adachi Y, Matsuno M, Saeki Y: [Bronchial hypersensitivity in preschool children with bronchial asthma measured by a new method] Arerugi 1985 Dec;34(12):1055–62 (Eng. Abstr.) (Jpn)
Igarashi T, Murakami S, Takahara M, Yamauishi T, Matsuzaki O: [Tumor factors influencing the prognosis of renal cell carcinoma] Hinyokika Kiyo 1986 Jan;32(1):1–10 (Eng. Abstr.) (Jpn)
Igarashi T see Aka TG
Igarashi T see Asai T
Igarashi T see Hirota T
Igarashi T see Horimoto M
Igarashi T see Hoshi K
Igarashi T see Hoshi N
Igarashi T see Iisaka S
Igarashi T see Kato I
Igarashi T see Kronenberg HM
Igarashi T see Kurihara Y
Igarashi T see Misawa M
Igarashi T see Mizukami Y
Igarashi T see Murakami S
Igarashi T see Okuno K
Igarashi T see Sakuraba H
Igarashi T see Seino Y
Igarashi T see Yamauishi T
Igarashi Y: [Changes in skeletal muscle blood flow after nerve blockade—an experimental study] Nippon Seikeigeka Gakkai Zasshi 1986 Jan;60(1):21–33 (Eng. Abstr.) (Jpn)
Igarashi Y, McFadden BA, el-Gul T: Active site histidine in spinach ribulosebisphosphate carboxylase/oxygenase modified by diethyl pyrocarbonate. Biochemistry 1985 Jul 16;24(15):3957–62
Igarashi Y, Suzuki J: Cochlear ototoxicity of chlorhexidine gluconate in cats. Arch Otorhinolaryngol 1985; 242(2):167–76
Igarashi Y, Yamakawa A, Seki R, Ikeda N: Determination of U in Japanese human tissues by the fission track method. Health Phys 1985 Nov;49(5):707–12
Igarashi Y, Suga H: Assessment of slope of end-systolic pressure-volume line of in situ dog heart. Am J Physiol 1986 Apr;250(4 Pt 2):H685–92
Igarashi Y see Genda A
Igarashi Y see Goto Y
Igarashi Y see Higuchi T
Igarashi Y see Hosoi J
Igarashi Y see Kobayashi J
Igarashi Y see Kurosawa M
Igarashi Y see Masuda M
Igarashi Y see Mizuno A
Igarashi Y see Mizuno S
Igarashi Y see Namiki M
Igarashi Y see Ohkohchi N
Igarashi Y see Saruta T
Igarashi Y see Suga H
Igarashi Y see Sugie H
Igarashi Y see Takahashi O
Igari H see Kurihara Y
Igari J, Oguri T, Kosakai N: Staphylococcus aureus bacteremia: clinical-bacteriological study of 28 cases. Kansenshogaku Zasshi 1985 Dec;59(12):1225–30
Igari J, Oguri T, Kosakai N: In vitro susceptibility of Pseudomonas maltophilia to antimicrobial agents. Jpn J Antibiot 1986 Jan;39(1):121–6
Igari J see Kosakai N
Igari S see Kurihara Y
Igari T see Shinaguchi S
Igari T see Tanji M
Igari Y see Azuma I
Igata A: [The autonomic nervous system and aging] Nippon Naika Gakkai Zasshi 1985 Oct;74(10):1373–5 (Jpn)
Igata A see Iwata S
Igata A see Izumi K
Igata A see Kitajima I
Igata A see Kuriyama M
Igata A see Madriaga EP
Igata A see Nakahara K
Igata A see Osuna M
Igata A see Shimmyozu K
Igata A see Usuki F
Igawa HH, Yasuda M, Nakamura H, Ohura T: Changes in the subepithelial mesenchymal cell process meshwork in developing facial prominences in mouse embryos. J Craniofac Genet Dev Biol 1986;6(1):27–39
Igawa K see Kumamoto Y
Igawa M see Nakano H
Igawa O, Kotake H, Mashiba H: Electrophysiological actions of mexiletine on rabbit sinoatrial node cells. Eur J Pharmacol 1986 Mar 11;122(1):11–7
Igawa O see Kotake H
Igawa S see Kimura N
Igbokwe EC: Inheritance of hypophosphatasia. Med Hypotheses 1985 Sep;18(1):1–5
Igbokwe NU see Mathur DN
Igemberdieva RA see Altharv KA
Igesund A see Fossa SD
Iggo A: Peripheral nerve injuries. Cutaneous sensory mechanisms. J Bone Joint Surg [Br] 1986 Jan;68(1):19–21
Iggo A: Sensory receptors in the skin of mammals and their sensory functions. Rev Neurol (Paris) 1985;141(10):599–613
Iggo A see Guilhaud G
Iggo A see Mokha SS
Iggulden HL see Allen JM
Igic R: O edukaciji na medicinskim fakultetima. Lijec Vjesn 1986 Jul–Aug;108(7–8):285–8 (Eng. Abstr.) (Ser)
Igimi H see Uchida K
Igisu H, Nakamura M: Inhibition of cytochrome c oxidase by psychosine (galactosylsphingosine). Biochem Biophys Res Commun 1986 May 29;137(1):323–7
Igitov VI see Chisov VI
Igitov VI see Rusakov IG
Iglehart JD, Mansbach C, Postlethwait R, Roberts L Jr, Ruth W: Pancreaticobronchial fistula. Case report and review of the literature. Gastroenterology 1986 Mar;90(3):759–63
Iglehart JK: Early experience with prospective payment of hospitals. N Engl J Med 1986 May 29;314(22):1460–4
Iglehart JK: Canada's health care system (1). N Engl J Med 1986 Jul 17;315(3):202–8
Iglehart JK: Canada's health care system (2). N Engl J Med 1986 Sep 18;315(12):778–84
Iglehart JK: The Veterans Administration medical care system faces an uncertain future. N Engl J Med 1985 Oct 31;313(18):1168–72
Iglehart JK: The Veterans Administration medical care system and the private sector. N Engl J Med 1985 Dec 12;313(24):1552–6

Iglehart JK: Federal support of health manpower education. N Engl J Med 1986 Jan 30;314(5):324–8
Iglehart JK: The future supply of physicians. N Engl J Med 1986 Mar 27;314(13):860–4
Iglehart JK: The campaign against smoking gains momentum. N Engl J Med 1986 Apr 17;314(16):1059–64
Iglehart JK see **LeRoy L**
Iglesias A see **Köhler G**
Iglesias AA see **Gonzalez DH**
Iglesias AA see **Podesta FE**
Iglesias D see **Sánchez Palacios A**
Iglesias GH see **Sánchez RA**
Iglesias I see **Zaragozá F**
Iglesias JR see **Artigas J**
Iglesias M see **Pombo M**
Iglesias R, Llobera M, Montoya E: Long-term effects of TRH administration on food intake and body weight in the rat. Pharmacol Biochem Behav 1986 Jun;24(6):1817–9
Iglesias R, Llobera M, Montoya E: Time-dependent effects of oral thyrotropin-releasing hormone in hyperthyroid female rats. Horm Metab Res 1986 Jul;18(7):454–6
Iglesias R see **Gayo L**
Iglesias R see **Giralt M**
Iglesias SS see **Balthazar PA**
Iglesias SS see **Gabriel Júnior A**
Iglesias Carreño C see **González Juanatey JR**
Iglesias Cortit L: Nuevos avances en contracepción y esterilización. Med Clin (Barc) 1985 Nov 2;85(14):588–93 (38 ref.) (Spa)
Iglesias Cubero G see **Rodríguez Reguero JJ**
Iglesias de la Torre G see **Mera Varela AJ**
Iglesias Diez L see **del Palacio Hernanz A**
Iglesias García E see **Rodríguez García M**
Iglesias Guerrero M see **Cabezas-Cerrato J**
Iglewicz B see **Begg CB**
Iglewski BH see **Dreyfus LA**
Iglewski BH see **Hindahl MS**
Iglewski BH see **Nicas TI**
Iglewski BH see **Woodruff WA**
Iglewski BN see **Krilov LR**
Ighaut J see **Aukhil I**
Igli Baroncelli G see **Saggese G**
Iglisch I: Ubermässiger Einsatz von Insektiziden und Akariziden in Räumen aufgrund eines einseitigen Hygienebewusstseins. Schriftenr Ver Wasser Boden Lufthyg 1985;65:471–80 (Ger)
Igloi GL, Kössel H: Affinity electrophoresis for monitoring terminal phosphorylation and the presence of queuosine in RNA. Application of polyacrylamide containing a covalently bound boronic acid. Nucleic Acids Res 1985 Oct 11;13(19):6881–98
Ignarro LJ, Wood KS, Harbison RG, Kadowitz PJ: Atriopeptin II relaxes and elevates cGMP in bovine pulmonary artery but not vein. J Appl Physiol 1986 Apr; 60(4):1128–33
Ignarro LJ, Harbison RG, Wood KS, Kadowitz PJ: Activation of purified soluble guanylate cyclase by endothelium-derived relaxing factor from intrapulmonary artery and vein: stimulation by acetylcholine, bradykinin and arachidonic acid. J Pharmacol Exp Ther 1986 Jun; 237(3):893–900
Ignarro LJ, Harbison RG, Wood KS, Kadowitz PJ: Dissimilarities between methylene blue and cyanide on relaxation and cyclic GMP formation in endothelium-intact intrapulmonary artery caused by nitrogen oxide-containing vasodilators and acetylcholine. J Pharmacol Exp Ther 1986 Jan;236(1):30–6
Ignarro LJ, Adams JB, Horwitz PM, Wood KS: Activation of soluble guanylate cyclase by NO-hemoproteins involves NO-heme exchange. Comparison of heme-containing and heme-deficient enzyme forms. J Biol Chem 1986 Apr 15; 261(11):4997–5002
Ignarro LJ see **Guinee DG**
Ignarro LJ see **Pretus HA**
Ignashin NS see **Gorlunov VG**
Ignashov AM see **Potashov LV**
Ignashov VG see **Svetlichkin VV**
Ignashova LP see **Fedotenkov AG**
Ignaszewski LA see **Wronski TJ**
Ignat F see **Cernea P**
Ignatavichus VM: Puti snizheniia oslozhnenii chreskozhnoĭ kateterizatsii magistral'nykh ven. Anesteziol Reanimatol 1986 Jan–Feb;(1):52–4 (Eng. Abstr.) (Rus)
Ignatavichute BK, Purvanetskene BS: Osobennosti techeniia diseminirovannogo tuberkuleza legkikh u bol'nykh raznogo vozrasta. Probl Tuberk 1985;(9):22–4 (Eng. Abstr.) (Rus)
Ignatchenko AP see **Tugai VA**
Ignatenko LL see **Buniatian AF**
Ignatenko SN see **Shumakov VI**
Ignatenko TA see **Sidorenko EV**
Ignatenko VI see **Kolybel'nik NV**
Ignatenko VS: Pervoe rukovodstvo po patologicheskoĭ anatomii detskikh infektsionnykh boleznei (k 60-letiiu vykhoda v svet knigi M.A. Skvortsova) Arkh Patol 1986; 48(2):90–3 (Rus)
Ignatenko IuN see **Sakharova ZV**
Ignat'ev DA: Effect of noradrenalin on spatial synchronization and evoked potentials of the rabbit cerebral cortex. Neurosci Behav Physiol 1986 May–Jun; 16(3):223–30
Ignat'ev DA, Agladze NN, Zhadin MN: Vliianie serotonina i atsetilkholina na élektricheskuiu aktivnost' izolirovannoĭ kory krolika. Zh Vysh Nerv Deiat 1985 Jul–Aug; 35(4):733–41 (Eng. Abstr.) (Rus)
Ignat'ev GM see **Gribencha SV**
Ignat'ev VK, Mendeleev IM: Mestnaia luchevaia terapiia bol'nykh revmatoidnym artritom. Revmatologiia (Moskva) 1985 Oct–Dec;(4):23–5 (Eng. Abstr.) (Rus)
Ignat'ev AIu see **Malysheva NV**
Ignat'ev IuT see **Kulakova TA**
Ignat'eva EL see **Mardanova GV**
Ignat'eva GS, Shadrin AS, Maksakova VL, Efremov BV, Rudenko LG: Otsenka éffektivnosti inaktivirovannykh grippoznykh vaktsin dlia vzroslykh. Zh Mikrobiol Epidemiol Immunobiol 1986 Mar;(3):8–10 (Eng. Abstr.) (Rus)
Ignat'eva GS see **Orlov VA**
Ignat'eva GS see **Zhilova GP**
Ignat'eva IF see **Derofeeva ZZ**
Ignat'eva RK, Kaderkaeva NI, Karpova OB: Sotsial'no-gigienicheskaia kharakteristika beremennykh i rozhenits krupnogo promyshlennogo goroda i osobennosti patologii beremennosti i rodov u nikh. Sov Zdravookhr 1985;(10):24–31 (Eng. Abstr.) (Rus)
Ignat'eva TV, Domidova SA, Poliakova TG, Iaseva EI, Rogacheva TA: Obnaruzhenie i identifikatsiia virusa grippa v nosoglotochnykh smyvakh metodom tverdofazovogo radioimmunologicheskogo analiza. Vopr Virusol 1985 May–Jun;30(3):287–90 (Eng. Abstr.) (Rus)
Ignat'eva TV see **Chuvakova ZK**
Ignat'eva TV see **Rovnova ZI**
Ignatiuk NE: Rol' nauchno-metodicheskogo biuro garnizonnogo gospitalia v okazanii pomoshchi voiskovomu zvenu meditsinskoĭ sluzhby. Voen Med Zh 1985 Aug; (8):30–2 (Rus)
Ignatius MJ, Gebicke-Härter PJ, Skene JH, Schilling JW, Weingraber KH, Mahley RW, Shooter EM: Expression of apolipoprotein E during nerve degeneration and regeneration. Proc Natl Acad Sci USA 1986 Feb; 83(4):1125–9
Ignatius MJ see **Müller HW**
Ignatius MJ see **Vale RD**
Ignatjeva GS see **Shadrin AS**
Ignatkin VN see **Zerfle VI**
Ignatkov VIa, Parimbetova RB, Babichev VN: Rol'razlichnykh tipov serotoninovoĭ retseptsii v gipotalamicheskoĭ reguliatsii osvobozhdeniia liuteiniziruiushchego gormona. Fiziol Zh SSSR 1986 Mar; 72(3):316–22 (Eng. Abstr.) (Rus)
Ignatkov VIa see **Burov IuV**
Ignatkov VYa, Parimbetova RB, Babichev VN: Reaction of neurons of arcuate region of hypothalamus to microiontophoretic application of serotonin at different stages of the estrous cycle in rats. Neurosci Behav Physiol 1986 Jan–Feb;16(1):12–6
Ignatkov VYa see **Buintov AA**
Ignatov A see **Somova L**
Ignatov NM see **Dregval' GF**
Ignatov SA, Radomskaia PS, Mekhova LS, Logvinova VM, Lelko AP: Nekotorye osobennosti allergii i vaktsinatsii protiv kori detei grupp riska. Vrach Delo 1985 Nov; (11):18–20 (Eng. Abstr.) (Rus)
Ignatov SA see **Barbaeva GSh**
Ignatova ED, Kobrin VI, Koshtakii GI: Transmembrannye potentsialy miokarda pri fibrilliatsii i delstvie éstradiola. Fiziol Zh SSSR 1986 May;72(5):680–2 (Rus)
Ignatova MS, Pereverzev VS, Kharina EA, Borovikova MP: Diagnostika zabolevanii organov mochevoĭ sistemy s ispol'zovaniem dannykh skrininga u detei. Urol Nefrol (Mosk) 1986 Mar–Apr;(2):11–5 (Eng. Abstr.) (Rus)
Ignatova MS, Vel'tishcheva EIa: Reguliatornaia aktivnost' limfotsitov pri zabolevaniiakh pochek u detei. Pediatriia 1985 Oct;(10):12–4 (Eng. Abstr.) (Rus)
Ignatova MS, Fokseva VV, Schuller D, Vlsi M: Struktura zabolevanii pochek v spetsializirovannykh nefrologicheskikh klinikakh Moskvy i Budapeshta. Pediatriia 1985 Sep;(9):64–5 (Rus)
Ignatova MS, Korovina NA: Preemstvennost' v lechenii i dispanserizatsii bol'nykh nefropatiei. Sov Med 1985; (10):57–61 (Rus)
Ignatova MS see **Kluka V**
Ignatova N see **Strashnirov D**
Ignatova TN see **Grinchuk TM**
Ignatova TN see **Marakhova II**
Ignatova TN see **Ploskach VA**
Ignatovich VF, Miskarova ED, Abrosimova GE, Kokorin IN: Znachenie T-limfotsitov v produktsii antitel pri éksperimental'noĭ sypnotifoznoĭ infektsii. Zh Mikrobiol Epidemiol Immunobiol 1986 Jun;(6):74–8 (Eng. Abstr.) (Rus)
Ignatovskii IuV see **Cherenko MP**
Ignatowicz R, Michalowicz R, Kubicka K, Kmiec T, Jóźwiak S: Symptomatologia kliniczna i kryteria rozpoznawcze zespołu Ruda. Pol Tyg Lek 1985 Dec 9;40(49):1374–5 (Eng. Abstr.) (Pol)
Ignatowicz R see **Michalowicz R**
Ignatowska-Switalska H see **Bar-Andziak E**
Ignatowska-Switalska H see **Januszewicz W**
(Ignatowski J), Porazdowska W: Jubileusz dwudziestopieciolecia pracy dr med. Janusza Ignatowskiego na stanowisku kierownika wojewodzkiego Oddzialu Chirurgii Dzieciecej w Koszalinie. Pediatr Pol 1985 Oct;60(10):677–9 (Pol)
Ignatsevich IF, Telegin LI: Ostryĭ flegmonoznyĭ appenditsit u bol'noĭ s ostrym appendikotsekal'nym svishchom. Klin Khir 1986;(4):67 (Rus)
Ignesti A see **Bini M**
Ignesti A see **Desideri E**
Ignesti C see **Schiatti R**
Ignesti G, Perretti M, Buffoni F: Diamine oxidase activity in Japanese quail liver induced with aroclor 1254. Agents Actions 1986 Apr;18(1–2):41–3
Ignesti G, Antonini G, Bennardini F, Mosterai L, Dini G, Franconi F: Effect of sodium selenite on guinea-pig cardiac isolated mitochondria. Biochem Pharmacol 1986 Feb 1; 35(3):405–8
Ignesti G see **Buffoni F**
Ignesti G see **Di Simplicio P**
Ignesti G see **Pirisino R**
Ignjatovic J: Replication-competent endogenous avian leukosis virus in commercial lines of meat chickens. Avian Dis 1986 Apr–Jun;30(2):264–70
Ignjatovic M see **Ilankovic N**
Ignjatovic V see **Ilic S**
Ignoffo CM see **McIntosh AH**
Ignoffo RJ see **Hohn DC**
Ignone G, Birkui PJ, Tavazzi L: L'échocardiographie en mode TM dans l'évaluation de la fonction ventriculaire chez des convalescents après un infarctus récent. Corrélations avec les paramètres hémodynamiques enregistrés au repos et après un test cycloergométrique. Ann Cardiol Angeiol (Paris) 1986 Jan;35(1):7–14 (Eng. Abstr.) (Fre)
Ignotz RA, Kelly B, Davis RJ, Massagué J: Biologically active precursor for transforming growth factor type alpha, released by retrovirally transformed cells. Proc Natl Acad Sci USA 1986 Sep;83(17):6307–11
Ignotz RA, Massagué J: Type beta transforming growth factor controls the adipogenic differentiation of 3T3 fibroblasts. Proc Natl Acad Sci USA 1985 Dec; 82(24):8530–4
Ignotz RA, Massagué J: Transforming growth factor-beta stimulates the expression of fibronectin and collagen and their incorporation into the extracellular matrix. J Biol Chem 1986 Mar 25;261(9):4337–45
Igo SR see **Pool GE**
Igo-Kemenes T see **Jantzen K**
Igoe F see **Hernandez MR**
Igoe F see **Hejnacki J**
Igoe FD see **Mulligan JJ**
Igolen J see **Delbarre A**
Igolen J see **Huynh-Dinh T**
Igolen J see **Pochet S**
Igolen J see **van Heuckeryck B**
Igonina TM see **Paukova TG**
Igonina IuA see **Shevchuk MS**
Igra A see **Stavig GR**
Igual A, Mestres CA, Vehi C, Martra M: Factores determinantes de la mortalidad hospitalaria en cirugía coronaria. Rev Esp Cardiol 1985 Sep–Oct;38(5):313–6 (Eng. Abstr.) (Spa)
Igual A see **Mestres CA**
Igual A see **Vehi C**
Igual JP, Faugere B, Pene P, Bourgeade A, Quilici M: La trichinose en Provence. A propos d'une épidémie familiale. Bull Soc Pathol Exot Filiales 1985;78(4):473–7 (Eng. Abstr.) (Fre)
Iguchi A, Gotoh M, Matsunaga H, Ohuchi M, Nomura T, Sakamoto N: Increase in plasma glucose concentration after intracerebroventricular injection of N,O$^{2'}$-dibutyryl cyclic adenosine 3',5'-monophosphate. Endocrinology 1986 Jul; 119(1):125–9
Iguchi A, Hanada K, Seto S, Horiuchi T: Determination of safe interval of circulatory arrest from the cerebral metabolic aspect. Tohoku J Exp Med 1986 Jun; 149(2):191–204
Iguchi A see **Kaneda Y**
Iguchi A see **Masaki Z**
Iguchi C: [Pathology of experimental pulmonary amniotic fluid embolism—pulmonary thrombosis in rabbits with near-term gestation receiving intravenous infusion of autologous amniotic fluid] Nippon Kyobu Shikkan Gakkai Zasshi 1986 Apr; 24(4):371–86 (Eng. Abstr.) (Jpn)
Iguchi C, Sakata H, Kawaguchi Y, Yamamoto M, Natsume T, Nagahara S: [Pathology of amniotic fluid embolism—report of two autopsy cases with special consideration as "post-traumatic pulmonary microembolism"] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Apr;23(4):485–93 (Eng. Abstr.) (Jpn)
Iguchi H, Tone H, Kiyoshi T, Ishikura T, Takeuchi T, Umezawa H: Pharmacokinetics and disposition of (2'R)-4'-O-tetrahydropyranyladriamycin in dogs. Jpn J Antibiot 1986 Feb;39(2):638–52
Iguchi H, Sano S: Cadmium- or zinc-binding to bone lysyl oxidase and copper replacement. Connect Tissue Res 1985; 14(2):129–39
Iguchi H see **Majima H**
Iguchi H see **Tone H**
Iguchi I see **Ikeda A**
Iguchi K, Fujisawa T, Uchida Y, Kitabatake M, Yoshida K: [The effect of ammonium nitrate aerosol on natural killer

cells of guinea pigs in experimentally induced asthma] Arerugi 1986 Mar;35(3):220–3 (Eng. Abstr.) (Jpn)

Iguchi K, Kosaka M, Okagawa K, Iishi Y, Shirakami A, Saito S, Sano T: [An autopsied case of Sjögren's syndrome associated with IgA (kappa) monoclonal gammopathy and hypopituitarism] Nippon Naika Gakkai Zasshi 1985 Apr; 74(4):480–6 (Jpn)

Iguchi K see Fujisawa T
Iguchi K see Kosaka M
Iguchi K see Okagawa K
Iguchi K see Omata K
Iguchi K see Yanaihara N

Iguchi M, Esa A, Nagai N, Takada M, Katsuoka K, Katoh Y, Kohri K, Kurita T, Yachiku S: [Urinary citrate excretion in renal stone disease—effects of the dietary source] Nippon Hinyokika Gakkai Zasshi 1985 Oct;76(10):1429–38 (Eng. Abstr.) (Jpn)

Iguchi M, Esa A, Nagai N, Takada M, Katsuoka K, Tsujihashi H, Kato Y, Kohri K, Kurita T, Yachiku S: [Clinical effects of the prophylactic dietary treatment of renal calcium stones] Nippon Hinyokika Gakkai Zasshi 1985 Aug; 76(8):1111–8 (Eng. Abstr.) (Jpn)

Iguchi M see Inoue Y
Iguchi M see Kohri K
Iguchi M see Nagai N
Iguchi M see Tsujihashi H
Iguchi S see Hiraoka O
Iguchi S see Okada Y
Iguchi S see Watanabe K

Iguchi T, Kurosaka M, Ziff M: Electron microscopic study of HLA–DR and monocyte/macrophage staining cells in the rheumatoid synovial membrane. Arthritis Rheum 1986 May;29(5):600–13

Iguchi T, Ostrander PL, Mills KT, Bern HA: Induction of abnormal epithelial changes by estrogen in neonatal mouse vaginal transplants. Cancer Res 1985 Nov;45(11 Pt 2):5688–93

Iguchi T, Ziff M: Electron microscopic study of rheumatoid synovial vasculature. Intimate relationship between tall endothelium and lymphoid aggregation. J Clin Invest 1986 Feb;77(2):355–61

Iguchi T, Takase M, Takasugi N: Development of vaginal adenosis-like lesions and uterine epithelial stratification in mice exposed perinatally to diethylstilbestrol. Proc Soc Exp Biol Med 1986 Jan;181(1):59–65

Iguchi T see Takasugi N
Iguchi T see Tsai B

Iguchi Y, Inoue T, Shimono M, Yamamura T, Shigematsu T, Takahashi S: Kimura's disease and its relation to angiolymphoid hyperplasia with eosinophilia: report of three cases and review of the literature. J Oral Pathol 1986 Mar;15(3):132–7

Iguchi Y, Tokuda H, Tamura S, Kishioka S, Ozaki M, Yamamoto H: [Effects of electroacupuncture on beta-endorphin contents in rats] Nippon Yakurigaku Zasshi 1985 Aug;86(2):105–14 (Eng. Abstr.) (Jpn)

Iguchi Y see Kishioka S
Iguchi Y see Watanabe K
Igumnov VA see Gasparian AV
Iguro T see Kawahara M
Iguro Y see Kobari T

Igwe OJ, Que Hee SS, Wagner WD: Interaction between 1,2-dichloroethane and disulfiram. I. Toxicologic effects. Fundam Appl Toxicol 1986 May;6(4):733–46

Igwe OJ: Biologically active intermediates generated by the reduced glutathione conjugation pathway. Toxicological implications. Biochem Pharmacol 1986 Sep 15; 35(18):2987–94

Igwe OJ, Que Hee SS, Wagner WD: Effect of disulfiram pretreatment on the tissue distribution, macromolecular binding, and excretion of [U–1,2–14C]dichloroethane in the rat. Drug Metab Dispos 1986 Jan–Feb;14(1):65–72

Iha K, Koja K, Ohmine Y, Shiroma H, Ikemura F, Kuniyoshi Y, Uezato T, Kina M, Yara I, Kuniba A: [Evaluation of open heart surgery without blood transfusion. Postoperative hepatic and renal function] Nippon Kyobu Geka Gakkai Zasshi 1985 Aug; 33(8):1207–13 (Eng. Abstr.) (Jpn)

Ihalainen A, Salo T, Forslus H, Peltonen L: Increase in type I and type IV collagenolytic activity in primary cultures of keratoconus cornea. Eur J Clin Invest 1986 Feb; 16(1):78–84

Ihalainen A: Clinical and epidemiological features of keratoconus genetic and external factors in the pathogenesis of the disease. Acta Ophthalmol [Suppl] (Copenh) 1986; 178:1–64

Ihara A see Imamura N

Ihara H, Nakayama A: Dynamic joint control training for knee ligament injuries. Am J Sports Med 1986 Jul–Aug; 14(4):309–15

Ihara H, Hosokawa S, Kanokogi M, Shimada K, Arima M, Ikoma F: [Immunological monitoring in renal transplantation. II. Lymphocyte electrophoretic test and lymphocyte subset analysis] Nippon Hinyokika Gakkai Zasshi 1986 Mar;77(3):456–65 (Eng. Abstr.) (Jpn)

Ihara H, Hosokawa S, Kanokogi M, Shimada K, Arima M, Ikoma F: [Immunological monitoring in renal transplantation. I. Fundamental study on lymphocyte electrophoresis] Nippon Hinyokika Gakkai Zasshi 1986 Mar;77(3):448–55 (Eng. Abstr.) (Jpn)

Ihara H, Sasaki T, Tsuboi A, Yamagata H, Tsukagoshi N, Udaka S: Complete nucleotide sequence of a thermophilic alpha-amylase gene: homology between prokaryotic and eukaryotic alpha-amylases at the active sites. J Biochem (Tokyo) 1985 Jul;98(1):95–103

Ihara H see Hirabayashi T
Ihara H see Inoue S
Ihara H see Tsukagoshi N
Ihara I see Ueda T
Ihara I see Yamagata S
Ihara I see Yamashita T
Ihara K see Doi K
Ihara K see Haga Y
Ihara K see Kobayashi J
Ihara M see Sato Y

Ihara N, Sugiura K: A new rat model for dermatitis: constitutional abnormalities evidenced by hematological and serum protein determinations. Jikken Dobutsu 1986 Apr;35(2):139–48

Ihara N, Nishida K, Ueda S, Kawata M, Sano Y: Immunohistochemical investigations of the influence of reserpine on the serotonin neuron system in the rat brain. Neurosci Res 1985 Dec;3(2):145–53

Ihara N see Otani M
Ihara N see Ueda S
Ihara N see Yagi K
Ihara O see Kondo Y
Ihara O see Mikata N

Ihara S, Takekoshi M, Watanabe Y: Cleavage maps of human cytomegalovirus genome (strain Towne) determined by the use of cosmid cloning system. Arch Virol 1986; 88(3–4):241–50

Ihara S, Ben-Porat T: The expression of viral functions is necessary for recombination of a herpesvirus (pseudorabies). Virology 1985 Nov;147(1):237–40

Ihara T: [Studies on tissue corticotropin-releasing factor] Nippon Ika Daigaku Zasshi 1986 Apr;53(2):174–81 (Eng. Abstr.) (Jpn)

Ihara T, Smith J, Dalrymple JM, Bishop DH: Complete sequences of the glycoproteins and M RNA of Punta Toro phlebovirus compared to those of Rift Valley fever virus. Virology 1985 Jul 15;144(1):246–59

Ihara T, Matsuura Y, Bishop DH: Analyses of the mRNA transcription processes of Punta Toro phlebovirus (Bunyaviridae). Virology 1985 Dec;147(2):317–25

Ihara T, Ito M, Starr SE: Human lymphocyte, monocyte and polymorphonuclear leucocyte mediated antibody-dependent cellular cytotoxicity against varicella-zoster virus-infected targets. Clin Exp Immunol 1986 Jan;63(1):179–87

Ihara T see Ido M
Ihara T see Koyanagi I
Ihara T see Tanaka H
Ihara T see Wakabayashi I

Ihara Y, Nukina N, Miura R, Ogawara M: Phosphorylated tau protein is integrated into paired helical filaments in Alzheimer's disease. J Biochem (Tokyo) 1986 Jun; 99(6):1807–10

Ihara Y, Sato M, Otsuki S, Kaiya H, Namba M: Morphological changes in rat striatal boutons after chronic methamphetamine and haloperidol treatment. Neurosci Res 1986 Jul;3(5):403–10

Ihara Y: [Alzheimer paired helical filament] Seikagaku 1985 Oct;57(10):1390–6 (17 ref.) (Jpn)

Ihara Y see Mukai M
Ihara Y see Nakano H
Ihara Y see Nukina N
Ihara M see Baldan M
Ihde DC see Batist G
Ihde DC see Browne MJ
Ihde DC see Bunn PA Jr
Ihde DC see DeVita VT
Ihde DC see Johnson BE
Ihde DC see Seifter EJ
Ihde DC see Winkler CF

Ihekwaba FN, Komolafe F, Ajayi OO: Tumours of the retroperitoneum. J R Coll Surg Edinb 1986 Apr; 31(2):108–12

Ihemelandu EC: Decrease in mass of slow and fast tenotomized muscles of guinea pigs: role of nerve impulses and neurogenic factors. Vet Res Commun 1986 Mar; 10(2):149–56

Iheme UH, Kumaraswamy N, Onuora AN: Socio-economic status and mental disorder—profile of a Nigerian psychiatric inpatient population. Int J Soc Psychiatry 1986 Spring;32(1):29–38

Iheme UH, Kumaraswamy N: Socio-demographic factors of depressive illness among Nigerians. Acta Psychiatr Scand 1986 Feb;73(2):128–32

Iheme UH, Kumaraswamy N: Prevalence of depressive symptoms among patients attending a general outpatient clinic. Acta Psychiatr Scand 1986 Apr;73(4):395–8

Iheme UH: Observations and comments on the psychosocial determinants of depressive illness among Nigerian adults. J Natl Med Assoc 1985 Sep;77(9):729–33

Ihle BU, Becker GJ, Kincaid-Smith PS: Clinical and biochemical features of aluminum-related bone disease. Kidney Int [Suppl] 1986 Feb;18:S80–6

Ihle BU, Becker GJ: Gastrointestinal absorption of aluminum. Am J Kidney Dis 1985 Nov;6(5):302–5 (44 ref.)

Ihle BU see Becker GJ

Ihle E, Ziemer S: Verhalten der Fibrinolyse bei Lupus erythematodes visceralis. Folia Haematol (Leipz) 1986; 113(1–2):184–90 (Eng. Abstr.) (Ger)

Ihle J see Naparstek E
Ihle J see Rapp UR

Ihle JN, Keller J: Interleukin 3 regulation of hematopoietic stem cell differentiation. Prog Clin Biol Res 1985;184:85–94

Ihle JN, Weinstein Y, Keller J, Henderson L, Palaszynski E: Interleukin 3. Methods Enzymol 1985;116:540–52

Ihle JN see Cleveland JL
Ihle JN see Holmes KL
Ihle JN see Koike K
Ihle JN see May WS
Ihle JN see Rapp UR
Ihle JN see Rein A
Ihle JN see Spivak JL
Ihle JN see Suda J
Ihle JN see Suda T
Ihle JN see Vlietinck BP
Ihle JN see Weinstein Y
Ihle W see Gross J

Ihlen H, Myhre E, Pamlie J, Forfang K, Larsen S: Changes in left ventricular stroke volume measured by Doppler echocardiography. Br Heart J 1985 Oct;54(4):378–83

Ihlen H see Forfang K
Ihlen H see Lie H
Ihlen H see Otterstad JE
Ihlen H see Zhang Y
Ihler G see Edlind T

Ihler GM, Tsang HC: Erythrocyte carriers. Crit Rev Ther Drug Carrier Syst 1985;1(2):155–87 (202 ref.)

Ihler GM see McLaughlin GL
Ihler GM see Roessner CA
Ihler GM see Tsang HC

Ihlow S: Gastrale Dysplasien und ihre klinische Bedeutung unter Berücksichtigung atypischer Formen. Z Arztl Fortbild (Jena) 1985;79(11):467–70 (Ger)

Ihm HJ see Choh JH
Ihm HJ see Khazel AH
Ihm J see Busch SJ
Ihm P see Müller HG
Ihme U see Bunge R
Ihmeidan IH see Szeinfeld M
Ihn W see Dornberger K
Ihn W see Eckardt K
Ihn W see Wagner C

Iho S, Takahashi T, Kura F, Sugiyama H, Hoshino T: The effect of 1,25-dihydroxyvitamin D3 on in vitro immunoglobulin production in human B cells. J Immunol 1986 Jun 15;136(12):4427–31

Iho S, Kura F, Hoshino T, Takahashi T: [Immunosuppressive effects of 1 alpha, 25-dihydroxyvitamin D3 on human lymphocytes and monocytes/macrophages. II. Roles of T cells and monocytes macrophages in the suppression of PWM-induced immunoglobulin synthesis] Arerugi 1985 Sep;34(9):883–91 (Eng. Abstr.) (Jpn)

Iho S, Kura F, Sugiyama H, Takahashi T, Hoshino T: The role of monocytes in the suppression of PHA-induced proliferation and IL 2 production of human mononuclear cells by 1,25-dihydroxyvitamin D3. Immunol Lett 1985; 11(5–6):331–6

Iho S see Hoshino T
Iho S see Nakamura K
Iho S see Takahashi T
Iho S see Yagita M
Ihonghe JC see Ahiodun PO

Ihori M: [Alcoholic liver injuries] Nippon Rinsho 1985 Jun; 43(6):1198–203 (30 ref.) (Jpn)

Ihre T see Friell J
Ihre T see Johansson C
Ihre T see Söderlund C

Ihse I, Evander A, Gustafson I, Holmberg JT: Influence of peritoneal lavage on objective prognostic signs in acute pancreatitis. Ann Surg 1986 Aug;204(2):122–7

Ihse I, Sjödahl R, Wetterfors J: Radikal kirurgi vid pankreascancer—strategi och taktik. Lakartidningen 1986 Jul 23;83(30–31):2545–7 (Swe)

Ihse I see Andren-Sandberg A
Ihse I see Holmberg JT

Ikuzaka H, Hori S, Akamatsu T: Seasonal variations of physiological responses to heat of subtropical and temperate natives. Int J Biometeorol 1986 Jun;30(2):107–13

Ikuzaka H see Hori S
Ikuzaka M see Chiba M
Ikuzaka N see Masuda F
Ikuzaki T see Goto Y

Il K, Hirawa K, Kominami E, Bando Y, Katunuma N: Different immunolocalizations of cathepsins B, H, and L in the liver. J Histochem Cytochem 1985 Nov; 33(11):1173–5

Il K, Hirawa K, Nonaka I, Sugita H, Kominami E, Katunuma N: Abnormal increases of lysosomal cysteinine proteinases in rimmed vacuoles in the skeletal muscle. Am J Pathol 1986 Feb;122(2):193–8

Il K see Kobayashi H
Il Y see Hanada M
Ilbuchi Y see Naruse Y
Ilda A see Morikawa H
Ilda A see Murao T
Ilda CT see Bateman E
Ilda CT see Kowan P
Ilda F see Iijima F

Iida F see **Inoue O**
Iida F see **Kasuga Y**
Iida F see **Miyakawa M**
Iida F see **Senga O**
Iida H, Wakamatsu M, Hayakawa A, Sone T, Tanahashi T, Uematsu H, Yamamoto M, Tanaka T: [Transluminal extraction of a broken catheter from the right side of the heart] Masui 1986 Mar;35(3):455–7 (Eng. Abstr.) **(Jpn)**
Iida H, Tanahashi T, Iwata H, Uematsu H, Yamamoto M, Takagi N: [The treatment of postherpetic neuralgia by electric stimulation of the Gasserian ganglion] Masui 1986 Jan;35(1):139–42 (Eng. Abstr.) **(Jpn)**
Iida H: [Molecular biology of the heat shock proteins] Seikagaku 1985 Sep;57(9):1282–9 (46 ref.) **(Jpn)**
Iida H: [Toxin production and phage in Clostridium botulinum] Nippon Saikingaku Zasshi 1985 Sep; 40(5):827–34 (33 ref.) **(Jpn)**
Iida H see **Fujiyoshi T**
Iida H see **Horie H**
Iida H see **Iida K**
Iida H see **Izumino K**
Iida H see **Kogo H**
Iida H see **Kono M**
Iida H see **Matsuda M**
Iida H see **Miura S**
Iida H see **Ogino Y**
Iida H see **Shishido F**
Iida H see **Takata M**
Iida H see **Toyoshima H**
Iida H see **Tsuruo T**
Iida H see **Yahara I**
Iida H see **Yamaguchi T**
Iida H see **Yamamoto S**
Iida J, Nishimura K, Ukei S, Azuma I: Macrophage activation with pantethine and pantetheine-4'-phosphate. Int J Vitam Nutr Res 1985;55(4):405–11
Iida J see **Ishihara C**
Iida J see **Ukei S**
Iida K, Yahara I: Reversible induction of actin rods in mouse C3H–2K cells by incubation in salt buffers and by treatment with non-ionic detergents. Exp Cell Res 1986 Jun; 164(2):492–506
Iida K, Iida H, Yahara I: Heat shock induction of intranuclear actin rods in cultured mammalian cells. Exp Cell Res 1986 Jul;165(1):207–15
Iida K, Koyama A, Nakamura H, Inage H, Narita M, Tojyo S, Kamisato J, Fujita T, Tamura N: Abnormal expression of complement receptor (CR1) in IgA nephritis: increase in erythrocytes and loss on glomeruli in patients with impaired renal function. Clin Immunol Immunopathol 1986 Sep;40(3):393–400
Iida K, Sugishita Y, Matsuda M, Yamaguchi T, Ajisaka R, Matsumoto R, Fujita T, Yukisada K, Ito I: Difference in the response to isoproterenol between asymmetric septal hypertrophy and symmetric hypertrophy in patients with hypertrophic cardiomyopathy. Clin Cardiol 1986 Jan; 9(1):7–12
Iida K see **Hirano M**
Iida K see **Matsuda M**
Iida K see **Nakano M**
Iida K see **Okyama S**
Iida K see **Otsuka A**
Iida K see **Sekita S**
Iida K see **Sugishita Y**
Iida M, Yamamoto T, Yao T, Fuchigami T, Fujishima M: Jejunal endoscopy using a long duodenofiberscope. Gastrointest Endosc 1986 Jun;32(3):233–6
Iida M, Yao T, Itoh H, Watanabe H, Kohrogi N, Shigematsu A, Iwashita A, Fujishima M: Natural history of fundic gland polyposis in patients with familial adenomatosis coli/Gardner's syndrome. Gastroenterology 1985 Nov; 89(5):1021–5
Iida M, Kanayama Y, Yamashita S, Ohnishi M, Kuyama J, Kurata Y, Yonezawa T, Tarui S: [An autopsy case of adult ITP with a fatal outcome] Rinsho Ketsueki 1985 Sep; 26(9):1512–5 (Eng. Abstr.) **(Jpn)**
Iida M, Matsui T, Fuchigami T, Iwashita A, Yao T, Fujishima M: Ischemic colitis: serial changes in double-contrast barium enema examination. Radiology 1986 May; 159(2):337–41
Iida M: [The postnatal development of the renal pelvic and calyx epithelium of the golden hamster: a scanning and transmission electron microscopic study] Kaibogaku Zasshi 1985 Jun;60(3):165–84 (Eng. Abstr.) **(Jpn)**
Iida M see **Kato J**
Iida M see **Kondo I**
Iida M see **Maeda H**
Iida M see **Matsui T**
Iida M see **Miyazaki T**
Iida M see **Nakahara S**
Iida M see **Nishida K**
Iida M see **Yao T**
Iida N, Okada S, Tsuboi T: EEG abnormalities in nonepileptic patients. Folia Psychiatr Neurol Jpn 1985;39(1):43–58
Iida N, Takahashi F, Shiokawa Y: T cell subsets in rheumatic heart disease. Jpn Circ J 1985 Dec;49(12):1268–9
Iida N see **Endo T**
Iida N see **Kishida H**
Iida R see **Omata K**
Iida R see **Yasuda N**
Iida S, Potter JD: Calcium binding to calmodulin. Cooperativity of the calcium-binding sites. J Biochem (Tokyo) 1986 Jun;99(6):1765–72
Iida S, Ohnishi K, Okuda K: [Jaundice caused by hepatic cell damage] Nippon Rinsho 1985 Aug;43(8):1714–8 **(Jpn)**
Iida S, Hiestand-Nauer R, Meyer J, Arber W: Crossover sites cix for inversion of the invertible DNA segment C on the bacteriophage P7 genome. Virology 1985 May; 143(1):347–51
Iida S: Bacteriophage P1 carries two related sets of genes determining its host range in the invertible C segment of its genome. Virology 1984 Apr 30;134(2):421–34
Iida S, Hiestand-Nauer R, Hänni C, Arber W: Reversion of a truncated gene for ampicillin resistance by genetic rearrangements in Escherichia coli K12. MGG 1985; 201(2):174–7
Iida S, Hiestand-Nauer R: Localized conversion at the crossover sequences in the site-specific DNA inversion system of bacteriophage P1. Cell 1986 Apr 11;45(1):71–9
Iida S see **Gomi M**
Iida S see **Inokuchi T**
Iida S see **Itoh K**
Iida S see **Iwa T**
Iida S see **Kawasaji M**
Iida S see **Kohara T**
Iida S see **Meyer J**
Iida S see **Mollet B**
Iida S see **Moriwaki K**
Iida S see **Muto T**
Iida S see **Nakajima H**
Iida S see **Nomura F**
Iida S see **Ogawa T**
Iida S see **Ohnishi K**
Iida S see **Ohta M**
Iida S see **Suzuki K**
Iida S see **Taniguchi K**
Iida S see **Watanabe Y**
Iida T, Fukamachi K, Takahashi K, Masuda Y: [Time course variation of PCB levels and peak pattern on gas chromatogram in the blood of normal persons] Fukuoka Igaku Zasshi 1985 May;76(5):137–44 (Eng. Abstr.) **(Jpn)**
Iida T, Fukamachi K, Takahashi K, Masuda Y: [PCB, PCQ and PCT in the rice oil which caused "yusho" and in the blood of patients with yusho] Fukuoka Igaku Zasshi 1985 May;76(5):126–31 (Eng. Abstr.) **(Jpn)**
Iida T, Soma K, Miura F: [Study on the distribution form of mesiodistal crown diameter in a large number of samples: Part 1] Kokubyo Gakkai Zasshi 1985 Sep;52(3):545–57 (Eng. Abstr.) **(Jpn)**
Iida T see **Ikebe Y**
Iida T see **Kitamura S**
Iida T see **Takenaka S**
Iida Y, Maehara K, Okamoto Y, Mase K, Uwansori H, Yonezu S, Takeuchi J, Simojo M, Yasunaga K: [A case of cryptococcal meningitis successfully treated by ketoconazole and amphotericin B combination therapy] Kansenshogaku Zasshi 1986 Feb;60(2):189–94 (Eng. Abstr.) **(Jpn)**
Iida Y see **Aburano T**
Iida Y see **Hasegawa M**
Iida Y see **Hayashi N**
Iida Y see **Kasagi K**
Iida Y see **Konishi J**
Iida Y see **Kudo S**
Iida Y see **Mizumachi S**
Iida Y see **Okamoto Y**
Iida Y see **Seino R**
Iida Y see **Shimamura M**
Iida Y see **Sugiura K**
Iida Y see **Takaiwa F**
Iida Y see **Tsuchiya K**
Iida Y see **Yoshioka Y**
Iida-Saito H see **Tsuruo T**
Iidaka K see **Hirabayashi K**
Iidaka K see **Maeda J**
Iigo M, Hoshi A, Kitagawa H: Potentiation of the chemotherapeutic action of tegafur against solid adenocarcinoma 755 by combination with L-cystine. J Cancer Res Clin Oncol 1986;111(3):187–90
Iigo M, Hoshi A: Mechanism of potentiation of antitumor activity of 5-fluorouracil against adenocarcinoma 755 by L-cysteine. Biochem Pharmacol 1986 Mar 1;35(5):727–30
Iigo M see **Hoshi A**
Iigo M see **Hoshiko T**
Iiguma T see **Kono S**
Iikuni Y see **Hirano K**
Iijima F, Yamagishi F, Iwatsuki K, Kuroda T, Iida F, Chiba S: Pancreatic hypersecretion in dogs with obstructive jaundice. Jpn J Pharmacol 1986 Apr;40(4):533–9
Iijima F, Yamagishi F, Iwatsuki K, Chiba S: Effects of arterial pH and HCO-3 concentration on HCO-3 secretion in the isolated blood-perfused dog pancreas. Arch Int Pharmacodyn Ther 1986 Feb;279(2):314–23
Iijima F see **Iwatsuki K**
Iijima H, Miwa Z, Ono Y, Ono H, Nozaki S: [3-dimensional recording device (PMMR) of mandibular movement in young children using a light position detector] Kokubyo Gakkai Zasshi 1986 Mar;53(1):232–45 (Eng. Abstr.) **(Jpn)**
Iijima H, Watanabe I, Satoh S, Seto C: Effects of retinal detachment surgery on standing potential. Doc Ophthalmol 1986 Jul 15;63(2):157–63
Iijima H see **Hashimoto Y**
Iijima H see **Kushida H**
Iijima H see **Masabe S**
Iijima K, Morimoto K: Cell-stage dependence of mutagen-induced sister-chromatid exchanges in human lymphocyte cultures. Mutat Res 1986 Aug;162(1):121–9
Iijima K, Kuranobu M, Fukuda C, Nakamura K: [Study of factor VIII complex in increased VIII:Ag cases] Rinsho Byori 1986 Apr;34(4):459–63 **(Jpn)**
Iijima K, Kojima N: 4-aminobutyrate: 2-oxoglutarate transaminase-containing neurons in the perinuclear zone of the rat supraoptic nucleus. Acta Histochem (Jena) 1986; 79(2):211–21
Iijima K see **Fukuda C**
Iijima K see **Itoh Y**
Iijima K see **Matsumae T**
Iijima K see **Nakamura K**
Iijima K see **Onodera H**
Iijima K see **Shiozaki H**
Iijima K see **Wada Y**
Iijima M, Kubota K, Matsuoka Y, Urano T, Satoh S, Ueki M, Matsui S: Characteristic of antinociceptive effect of a tetrapeptide, Asn-Ala-Gly-Ala (NAGA). J Pharmacobio..yn 1985 Jul;8(7):549–56
Iijima M see **Adachi M**
Iijima M see **Nagatani Y**
Iijima S, Ogasawara K, Saito M, Miyagawa S, Tsunoda H, Ueaki S, Kawagoe A: [Clinical studies on aztreonam in various infections in obstetrics and gynecology] Jpn J Antibiot 1985 Dec;38(12):3535–41 (Eng. Abstr.) **(Jpn)**
Iijima S, Sugita Y, Teshima Y, Hishikawa Y: Therapeutic effects of mazindol on narcolepsy. Sleep 1986;9(1 Pt 2):265–8
Iijima S, Hara K, Suga H, Nakamura S, Kameyama M: Effect of ischemia on hydroxylase cofactor (tetrahydrobiopterin) and monoamine neurotransmitters in rat brain. Stroke 1986 May-Jun;17(3):529–33
Iijima S, Kubo T, Iwaseki H, Akatsuka T: The estimation of fetal weight using an ultrasonic parallel planimetric area method. Asia Oceania J Obstet Gynaecol 1986 Mar; 12(1):127–35
Iijima S, Oh MJ, Saiki T, Beppu T: Characterization of an essential histidine residue in thermophilic malate dehydrogenase. J Biochem (Tokyo) 1986 Jun;99(6):1667–72
Iijima S see **Shimizu K**
Iijima S see **Soong MM**
Iijima S see **Watase M**
Iijima T, Morita T, Taira N: Effects of a new calcium entry blocking agent, KB-944, on the membrane potential and currents of mammalian ventricular muscle cells. Arch Int Pharmacodyn Ther 1985 Sep;277(1):77–82
Iijima T, Taira N: Abolition by nicorandil of spontaneous action potentials of the small atrio-ventricular node preparation of the dog. Tohoku J Exp Med 1985 Aug; 146(4):401–3
Iijima T, Clani S, Hagiwara S: Effects of the external pH on Ca channels: experimental studies and theoretical considerations using a two-site, two-ion model. Proc Natl Acad Sci USA 1986 Feb;83(3):654–8
Iijima T see **Anzai T**
Iijima T see **Kiryu T**
Iijima T see **Morii T**
Iijima Y, Nakagawa F, Handa S, Oda T, Naito A, Yamazaki M: Biological properties of griseolic acid, a cyclic AMP phosphodiesterase inhibitor with an adenine group. FEBS Lett 1985 Nov 18;192(2):179–83
Iijima Y see **Kaneko M**
Iijima Y see **Kitano K**
Iijima Y see **Kokubu T**
Iijima Y see **Shirai J**
Iijima Y see **Yamazaki M**
Iikura Y see **Inoue K**
Iikura Y see **Miyamoto T**
Iikura Y see **Ouda T**
Iikura Y see **Saito H**
Iikura Y see **Sasamoto A**
Iimori Y see **Volpe JJ**
Iimura K see **Sutoo D**
Iimura K see **Yoshida S**
Iimura O, Shimamoto K, Ura N, Mita T, Tanaka S, Nishimiya T, Nakagawa M, Yamaguchi Y: Study on the renal kallikrein-kinin system in normal and low renin subgroups of essential hypertension. J Hypertension [Suppl] 1984 Dec; 2(3):S297–9
Iimura O, Shimamoto K, Tanaka S, Hosoda S, Nishitani T, Ando T, Masuda A: The mechanism of the hypotensive effect of captopril (converting enzyme inhibitor) with special reference to the kallikrein-kinin and renin-angiotensin systems. Jpn J Med 1986 Feb;25(1):34–9
Iimura O see **Mori Y**
Iimura O see **Nakagawa M**
Iimura O see **Nakata T**
Iimura O see **Ura N**
Iimura O see **Yamaguchi Y**
Iimura O see **Yamazaki K**
Iimura Y see **Oka H**
Iimura Y see **Vijayraghavan U**
Iimura Y see **Yoshioka M**
Iino A see **Morizane T**
Iino A see **Saito H**

Iiso K, Sjöberg J, Seppälä M: Elevated circulating levels of a decidual protein, placental protein 12, in preeclampsia. Obstet Gynecol 1986 Jul;68(1):58–60

Iiso K, Julkunen M, Sjöberg J, Seppälä M: Is decidua affected in gestational hypertension? Indication by elevated PP14 levels. Acta Obstet Gynecol Scand 1986;65(4):367–70

Iiso K, Ohno N, Suzuki I, Sato K, Ofkawa S, Yadomae T: Structure–function Relationship of antitumor beta-1,3-glucan obtained from matted mycelium of cultured Grifola frondosa. Chem Pharm Bull (Tokyo) 1985 Nov;33(11):4950–6

Iiso K see **Fujishima M**

Iiso K see **Ohno N**

Iiso S: [Hypoxic-ischemic encephalopathy in mice. II. Long-term prognosis of partially asphyxiated mouse] No To Hattatsu 1985 Nov;17(6):525–33 (Eng. Abstr.) **(Jpn)**

Iiso S: [Hypoxic-ischemic encephalopathy in mice. I. The distribution of acute brain damage] No To Hattatsu 1985 Nov;17(6):514–24 (Eng. Abstr.) **(Jpn)**

Iiso S see **Hashiguchi S**

Iiso S see **Hirnao K**

Iiso S see **Inoue T**

Iiso S see **Shifuta H**

Iiso S see **Takeuchi Y**

Iiso S see **Yamamoto S**

Iiso S see **Yoshioka H**

Iiso T: [Virus-induced neoplasms] Nippon Rinsho 1986 Feb; 44(2):267–73 (24 ref.) **(Jpn)**

Iiso T, Takeuchi K, Nam SH, Sioni H, Sabe H, Kobayashi N, Hatanaka M: Structural analysis of p28 adult T-cell leukaemia-associated antigen. J Gen Virol 1986 Jul;67 (Pt 7):1373–9

Iiso T see **Houma M**

Iiso T see **Kobayashi K**

Iiso Y, Yuasa R, Kaneko Y, Takasaka T, Kawamoto K: Endotoxin in middle ear effusions: in cases with persistent effusion after acute otitis media. Auris Nasus Larynx 1985; 12 Suppl 1:S94–6

Iiso Y, Yuasa R, Kaneko Y, Saijo S: [A clinical observation of middle ear cholesteatoma in children: a statistical analysis of 108 ears] Nippon Jibiinkoka Gakkai Kaiho 1986 Mar;89(3):273–81 (Eng. Abstr.) **(Jpn)**

Iiso Y, Hirai T, Ogawa T, Yokoe T, Suzuki H, Ishida T, Kawai T, Isao M: [An analysis of treatments of recurrent breast cancer in relation to the lesion] Gan No Rinsho 1985 Dec;31(15):1880–4 (Eng. Abstr.) **(Jpn)**

Iiso Y see **Abe O**

Iiso Y see **Ishida T**

Iiso Y see **Ishikawa H**

Iiso Y see **Izao M**

Iiso Y see **Ogawa T**

Iiso Y see **Tominaga T**

Iisuna H, Dreifus LS: The mechanism of paroxysmal supraventricular tachycardia—PSVT due to peri-AV nodal reentry. Jpn Circ J 1986 Jan;50(1):58–64

Iisuna H, Dreifus LS, Price R, Michelson EL: Influence of the site of stimulation on atrioventricular nodal refractory periods and the effect of verapamil. Am J Cardiol 1986 May 1;57(13):1167–74

Iisuna H see **Aoyagi T**

Iisuna H see **Shioni K**

Iisuna H see **Takata H**

Iisuna H see **Umezawa H**

Iisuna H see **Yamato M**

Iisuna J see **Arakawa M**

Iisuna K see **Hayasaka K**

Iisuna K see **Kono H**

Iisuna K see **Ouama A**

Iisuna K see **Shigetomi S**

Iisuna K see **Wertelecki W**

Iisuna K see **Yamamoto K**

Iisuna M see **Hamaguchi M**

Iisuna T, Ouama H, Hirota Y, Shimizu Y: [Mucocele of the sphenoidal sinus—a report of 26 cases] Nippon Jibiinkoka Gakkai Kaiho 1985 Jun;88(6):719–27 (Eng. Abstr.) **(Jpn)**

Iisuna T, Ouama H, Hirota Y, Shimizu Y: [Surgery of the sphenoidal mucocele] Nippon Jibiinkoka Gakkai Kaiho 1985 Aug;88(8):1010–7 (Eng. Abstr.) **(Jpn)**

Iisuna T see **Ikeda S**

Iisuna T see **Ikehira H**

Iisuna T see **Obuchi T**

Iisuna T see **Torii S**

Iisuna T see **Yano J**

Iisuna T see **Yoshida K**

Iisuna TA see **Arai T**

Iisuna TA see **Endo M**

Iisuna TA see **Kutsutani-Nakamura Y**

Iisuna TA see **Matumoto T**

Iio A, Murase K, Ito H, Watanabe Y, Kuwamura M, Hamamoto K: [Splenic contraction in patients with various disorders] Kaku Igaku 1986 Mar;23(3):259–66 (Eng. Abstr.) **(Jpn)**

Iio A see **Kawamura M**

Iio H see **Aoshima H**

Iio H see **Kobayashi S**

Iio M see **Ashitaka T**

Iio M see **Furui S**

Iio M see **Hara T**

Iio M see **Kawauchi N**

Iio M see **Kokubo T**

Iio M see **Machida K**

Iio M see **Mano I**

Iio M see **Matsuoka Y**

Iio M see **Matumoto T**

Iio M see **Minami M**

Iio M see **Momose T**

Iio M see **Ohtake T**

Iio M see **Ohtomo K**

Iio M see **Omokawa H**

Iio M see **Sawa Y**

Iio M see **Seo HS**

Iio M see **Suzuki T**

Iio M see **Ujike T**

Iio M see **Yamauchi T**

Iio M see **Yashiro N**

Iio M see **Yoshida H**

Iio M see **Yoshikawa K**

Iio T: Conformational change of troponin T induced by calcium binding to tropomin C. J Biochem (Tokyo) 1985 Jul;98(1):261–3

Iio T see **Yoden K**

Iio-Akama K, Sasamoto H, Miyazawa K, Miura S, Tobita T: Active forms of chymotrypsin C isolated from autolyzed porcine pancreas glands. Biochim Biophys Acta 1985 Oct 4;831(2):249–56

Iioka H, Moriyama I, Saito M, Hino K, Okamura Y, Ichijo M: [Study on changes in placental L-alanine transport activity during gestation (using microvillous membrane vesicles] Nippon Sanka Fujinka Gakkai Zasshi 1986 Apr; 38(4):529–34 (Eng. Abstr.) **(Jpn)**

Iioka H, Moriyama I, Hino K, Ichijo M: [Study on placental L-glutamine transport mechanism using microvilli vesicles] Nippon Sanka Fujinka Gakkai Zasshi 1986 Mar; 38(3):355–60 (Eng. Abstr.) **(Jpn)**

Iioka H, Moriyama I, Hino K, Ichijo M: [A study on the mechanism of bile acid transport in the human placenta (the passive transport system of taurocholate across microvillous membrane)] Nippon Sanka Fujinka Gakkai Zasshi 1986 Jun; 38(6):837–44 (Eng. Abstr.) **(Jpn)**

Iioka H, Moriyama I, Amasaki M, Itoh K, Ichijo M: [Nephritogenic glycopeptide (nephritogenoside): its existence in the urine of toxemia patients] Nippon Sanka Fujinka Gakkai Zasshi 1985 Nov; 37(11):2279–86 (Eng. Abstr.) **(Jpn)**

Iioka H, Moriyama I, Itoh K, Hino K, Ichijo M: [Studies on the mechanism of placental transport of L-glutamate (the effect of K+ in microvillous vesicles on L-glutamate uptake)] Nippon Sanka Fujinka Gakkai Zasshi 1985 Oct; 37(10):2005–9 (Eng. Abstr.) **(Jpn)**

Iioka H, Moriyama I, Amasaki M, Itoh K, Hino K, Ichijo M: [Study on the mechanism of placental transport of phosphate (using human placental microvillous (brush border) membrane vesicles)] Nippon Sanka Fujinka Gakkai Zasshi 1985 Dec; 37(12):2675–80 (Eng. Abstr.) **(Jpn)**

Iioka H see **Ichijo M**

Iioka H see **Takayama T**

Iioka H see **Ushioda E**

Iioka S see **Hatakeyama M**

Iioka S see **Kagotani K**

Iioka S see **Kitamura S**

Iioka S see **Yoshikawa M**

Iisaka H see **Sasaki T**

Iisalo E see **Impivaara O**

Iisalo E see **Pihlajamäki K**

Iishi A: [Studies on staining test for keratoconjunctivitis sicca. I. Quantization of fluorescein test by image analysis] Nippon Ganka Gakkai Zasshi 1985 Dec;89(12):1359–65 (Eng. Abstr.) **(Jpn)**

Iishi H, Yamamoto R, Tatsuta M, Okuda S: Evaluation of fine-needle aspiration biopsy under direct vision gastrofiberscopy in diagnosis of diffusely infiltrative carcinoma of the stomach. Cancer 1986 Apr 1;57(7):1365–9

Iishi H, Yamamura H, Tatsuta M, Okuda S, Kitamura T: Value of ultrasonographic examination combined with measurement of serum tumor markers in the diagnosis of pancreatic cancer of less than 3 cm in diameter. Cancer 1986 May 15;57(10):1947–51

Iishi H see **Tatsuta M**

Iishi Y, Kosaka M, Okagawa K, Goto T, Saito Y, Miya K, Hoshijima Y, Ito J, Saito S: [Pathophysiological heterogeneity in AILD and IBL—demonstration by the surface marker and function of lymphocytes] Rinsho Ketsueki 1986 Feb;27(2):140–8 (Eng. Abstr.) **(Jpn)**

Iishi Y see **Iguchi K**

Iishi Y see **Okagawa K**

Iisnaa TP see **Rowe DB**

Iitaka K, Yoshioka T, Maruso T, Sakai T: Continuous ambulatory peritoneal dialysis in children—serum levels and mass transfer. Nippon Jinzo Gakkai Shi 1986 Mar; 28(3):287–94

Iitaka M, Tsuikawa T, Sakatsume Y, Yanagisawa M, Hara Y, Ishii J: Interference with thyrotropin receptor antibody determination by a spuriously occurring anti-bovine TSH antibody. Acta Endocrinol (Copenh) 1986 Jun; 112(2):197–203

Iitaka M see **Iwatani Y**

Iitaka Y see **Christensen U**

Iitaka Y see **Iwasaki S**

Iitaka Y see **Katahira M**

Iitaka Y see **Nakamura H**

Iitaka Y see **Shioni K**

Iitaka Y see **Tanaka Y**

Iitaka Y see **Tomioka K**

Iitake K, Share L, Crofton JT, Brooks DP, Ouchi Y, Blaine EH: Central atrial natriuretic factor reduces vasopressin secretion in the rat. Endocrinology 1986 Jul;119(1):438–40

Iitake K, Share L, Ouchi Y, Crofton JT, Brooks DP: Central cholinergic control of vasopressin release in conscious rats. Am J Physiol 1986 Aug;251(2 Pt 1):E146–50

Iitake K, Kimura T, Matsui K, Ota K, Shoji M, Inoue M, Yoshinaga K: Effect of haemodialysis on plasma ADH levels, plasma renin activity and plasma aldosterone levels in patients with end-stage renal disease. Acta Endocrinol (Copenh) 1985 Oct;110(2):207–13

Iitake K, Kimura T, Matsui K, Ota K, Shoji M, Inoue M, Hanew K, Murakami O, Sato S, Yoshinaga K: [A case of central diabetes insipidus associated with pituitary apoplexy] Nippon Naika Gakkai Zasshi 1985 Sep; 74(9):1265–9 **(Jpn)**

Iitake K see **Inoue M**

Iitake K see **Kimura T**

Iitake K see **Matsui K**

Iitake K see **Shoji M**

Iitsuka S see **Fukushima H**

Iivanainen A see **Mustelin T**

Iivanainen M, Taskinen E: Keskushermosto immuunireaktioiden tapahtumapaikkana. Duodecim 1986; 102(5):281–9 **(Fin)**

Iivanainen M, Laaksonen R, Niemi ML, Färkkilä M, Bergström L, Mattson K, Nilranen A, Castell K: Memory and psychomotor impairment following high-dose interferon treatment in amyotrophic lateral sclerosis. Acta Neurol Scand 1985 Nov;72(5):475–80

Iivanainen M: Epilepsian lääkehoito. Duodecim 1986; 102(2):119–28 **(Fin)**

Iivanainen M see **Syrjänen J**

Iivanainen M see **Tervo T**

Iiyama S see **Toko K**

Iizaka Y see **Takamiya Y**

Iizasa T, Takeuchi F, Hosoda Z, Nishida Y, Kamatani N, Miyamoto T: Differential composition of cytosol 5'-nucleotidases between T and B lymphoblasts. Biochim Biophys Acta 1986 Jun 19;882(2):228–33

Iizasa T, Carson DA: Synthesis and release of deoxycytidine by human B and T lymphoblasts. Biochim Biophys Acta 1986 Sep 19;888(2):249–51

Iizasa T see **Carson DA**

Iizawa H see **Fujimoto Y**

Iizawa H see **Ishiyama S**

Iizima-Mizui N, Fujihara M, Himeno J, Komiyama K, Umezawa I, Nagano T: Antitumor activity of polysaccharide fractions from the brown seaweed Sargassum kjellmanianem. Kitasato Arch Exp Med 1985 Sep;58(3):59–71

Iizuka A see **Hayakawa M**

Iizuka A see **Nishihira H**

Iizuka B see **Yashiro K**

Iizuka H, Iwasaki Y, Yamamoto T, Kadoya S: Morphometric assessment of drug effects in experimental spinal cord injury. J Neurosurg 1986 Jul;65(1):92–8

Iizuka H, Ohashi M, Kwak R, Kadoya S: [Trapped fourth ventricle resulting from 'one-way aqueductal block'. Case report] Neurol Med Chir (Tokyo) 1986 Feb;26(2):177–80 (Eng. Abstr.) **(Jpn)**

Iizuka H, Hirokawa M, Ara M, Kajita S, Watanabe M, Ohkawara A: Antipsoriatic and antimetabolic agents as stimulators of the beta-adrenergic adenylate cyclase response of epidermis. Clin Exp Dermatol 1986 May; 11(3):238–45

Iizuka H, Ohkawara A: "Ischemic" rise of epidermal cyclic AMP is a beta-adrenergic adenylate cyclase-dependent process. J Invest Dermatol 1986 Mar;86(3):271–4

Iizuka H, Ohkuma N, Ohkawara A: Effects of retinoids on the cyclic AMP system of pig skin epidermis. J Invest Dermatol 1985 Oct;85(4):324–7

Iizuka H, Kishiyama K, Ohkuma N, Ohkawara A: Modulation of pig epidermal adenylate-cyclase responses by protein-synthesis inhibitors: its relation to glucocorticoid and colchicine effects. Arch Dermatol Res 1985; 277(6):466–72

Iizuka H, Yamamoto T, Iwasaki Y, Kosno H, Kadoya S: Experimental spinal cord injury: quantitation of axonal damage by automated image analysis. J Neurosurg 1986 Feb;64(2):304–8

Iizuka H, Watanabe M, Ohkawara A: A new synthetic retinoid, E-5166, augments epidermal beta-adrenergic adenylate cyclase response. Acta Derm Venereol (Stockh) 1985;65(6):459–64

Iizuka H, Hashimoto Y, Hirokawa M, Matsuo S, Mizumoto T, Ohkawara A: Pig-skin epidermal calmodulin: effects of antagonists of calmodulin on DNA synthesis of pig-skin epidermis. Arch Dermatol Res 1985;278(2):133–7

Iizuka H see **Iwasaki Y**

Iizuka H see **Kajita S**

Iizuka H see **Kosno H**

Iizuka H see **Mizumoto T**

Iizuka H see **Yamamoto T**

Iizuka J, Fischer R: Beeinflussung des Parkinson-Tremors durch Budipin. Eine Vergleichsstudie mit Amantadin. Nervenarzt 1986 Mar;57(3):184–6 **(Ger)**

Iizuka K, Mizuno T, Ikarashi A, Nohara H: Purification of

a cytosolic factor from rat liver that stimulates transcription in isolated nuclei and its action on purified RNA polymerase II–DNA system. Biochim Biophys Acta 1985 Dec 18;826(4):155–66

Iizuka K see **Hayashi Y**
Iizuka K see **Itoh A**
Iizuka K see **Yamada T**
Iizuka M see **Ishida H**
Iizuka M see **Yamada K**
Iizuka N, Onishi T, Kondo N, Masuda F, Nakada G, Mori Y, Suzuki M, Machida T: [Diagnosis of renal trauma] Hinyokika Kiyo 1986 May;32(5):691–5 (Eng. Abstr.) **(Jpn)**
Iizuka N, Masuda F, Miki M, Onishi Y, Nakada G, Onishi T, Mori Y, Suzuki M, Machida T: [Diagnosis and treatment of renal angiomyolipoma] Hinyokika Kiyo 1985 Jul; 31(7):1131–5 (Eng. Abstr.) **(Jpn)**
Iizuka N see **Mori Y**
Iizuka N see **Onishi T**
Iizuka R, Makino T: [Placental oxytocin] Nippon Sanka Fujinka Gakkai Zasshi 1986 Apr;38(4):605–9 **(Jpn)**
Iizuka R: [Multiple system atrophy and the Shy–Drager syndrome] No To Shinkei 1985 Jul;37(7):627–30 (5 ref.) **(Jpn)**
Iizuka R see **Arai H**
Iizuka R see **Fukuoka K**
Iizuka R see **Ichimiya Y**
Iizuka R see **Maehara K**
Iizuka R see **Nagai T**
Iizuka R see **Nakamura Y**
Iizuka R see **Nozawa S**
Iizuka R see **Oda T**
Iizuka R see **Sasaki H**
Iizuka R see **Seki T**
Iizuka R see **Sugahara M**
Iizuka R see **Suzuki S**
Iizuka R see **Takayama S**
Iizuka R see **Ui K**
Iizuka S, Chen SH, Yoshida A: Studies on the human blood group P system: an existence of UDP–Gal:lactosylceramide alpha 1——4 galactosyltransferase in the small p type cells. Biochem Biophys Res Commun 1986 Jun 30;137(3):1187–95
Iizuka S see **Arai K**
Iizuka S see **Chu TC**
Iizuka S see **Kobayashi S**
Iizuka S see **Sugaya E**
Iizuka S see **Takatsuji K**
Iizuka S see **Taniguchi N**
Iizuka S see **Tsuboi S**
Iizuka T, Kanegasaki S, Makino R, Tanaka T, Ishimura Y: Studies on neutrophil b-type cytochrome in situ by low temperature absorption spectroscopy. J Biol Chem 1985 Oct 5;260(22):12049–53
Iizuka T, Furuya M, Yamamoto H, Kawai Y, Kanazawa N, Kanda H, Suzuki T, Murata K: [Cor triatriatum complicated with atrial fibrillation and cerebral embolism. A report of the oldest case of cor triatriatum in Japan] Nippon Naika Gakkai Zasshi 1985 Jun;74(6):790–4 **(Jpn)**
Iizuka T: [Microsecond spectroscopy] Tanpakushitsu Kakusan Koso 1985 Sep;(28):231–3 **(Jpn)**
Iizuka T see **Eguchi T**
Iizuka T see **Makino R**
Iizuka T see **Mitani F**
Iizuka T see **Saito T**
Iizuka T see **Tanaka T**
Iizuka T see **Yamazaki M**
Iizuka Y see **Matsuoka A**
Iizuka Y see **Sawahata T**
Iizumi T, Yazaki T, Kanoh S, Koiso K, Inage H, Koyama A, Tojo S: Circulating immune complexes and immunosuppressive acidic protein in patients with renal cell carcinoma. J Urol 1985 Dec;134(6):1097–100
Iizumi T, Yazaki T, Kanoh S, Koiso K, Koyama A, Tojo S: Fluorescence study of renal cell carcinoma with antibodies to renal tubular antigens, intermediate filaments, and lectins. Urol Int 1986;41(1):57–61
Iizumi T see **Koiso K**
Iizumi T see **Moriyama Y**
Iizumi T see **Taniguchi K**
Ijadunola GT, Ademiluyi SA, Olarenwaju DA: Skeletal lesions in von Recklinghausen's disease of the head and neck in Nigerian Africans. J Laryngol Otol 1986 Jul;100(7):823–30
Ijadunola GT, Williams OO: Uvulectomy and uvular sound. East Afr Med J 1984 Jun;61(6):490–2
Ijadunola GT, Okeowo PA: Foreign body in the ear and its importance: the Nigerian experience. J Trop Pediatr 1986 Feb;32(1):4–6
Ijadunola GT: Foreign body in the larynx in Nigerian children. J Trop Pediatr 1986 Feb;32(1):41–3
Ijadunola TG: Transcannular maxillary antral biopsy with Tru–Cut needle. J Laryngol Otol 1986 Jun;100(6):649–52
Ijadunola TG: A new suspension device for laryngeal endoscopy in developing countries. J Laryngol Otol 1986 Jun;100(6):659–63
Ijadunola TG, Ademiluyi SA: Otorhinolaryngological manifestations of von Recklinghausen's disease in Nigerians. J Laryngol Otol 1986 Jan;100(1):115–23
Ijadunola TG: Pattern of retropharyngeal abscess in Nigerian children. J Natl Med Assoc 1986 Jan;78(1):71–3
Ijadunola TG: Acute otalgia in Nigerian children. Trop Geogr Med 1985 Dec;37(4):343–4
Ijaz MK, Brunner AH, Sattar SA, Nair RC, Johnson–Lussenburg CM: Survival characteristics of airborne human coronavirus 229E. J Gen Virol 1985 Dec; 66 (Pt 12):2743–8
Ijaz MK, Sattar SA, Johnson–Lussenburg CM, Springthorpe VS, Nair RC: Effect of relative humidity, atmospheric temperature, and suspending medium on the airborne survival of human rotavirus. Can J Microbiol 1985 Aug; 31(8):681–5
Ijaz MK see **Karim YG**
Ijichi H see **Haruyama H**
Ijichi H see **Inagaki S**
Ijichi H see **Inoue A**
Ijichi H see **Ishida M**
Ijichi H see **Iyoda I**
Ijichi H see **Kurihayashi T**
Ijichi H see **Nakagawa M**
Ijichi H see **Nishida K**
Ijichi H see **Sawada S**
Ijichi H see **Shikuma R**
Ijichi H see **Shimazaki C**
Ijichi H see **Sugihara H**
Ijichi H see **Takahashi H**
Ijichi H see **Takashina R**
Ijichi H see **Takeda K**
Ijichi H see **Torii Y**
Ijichi H see **Yamazaki H**
Ijichi M see **Inaba N**
Ijichi M see **Matsuki T**
Ijichi N see **Osame M**
Ijima H, Kubota K, Muchi H, Maehara M, Kamoshita S, Kajigaya S, Shionoya S, Motoyoshi K, Miura Y: Autoimmune mechanism of pure red cell aplasia: suppression of erythroid colony formation of bone marrow cells by autologous peripheral T cells in an infant. Nippon Ketsueki Gakkai Zasshi 1986 Feb;49(1):10–8
Ijima H, Miya K, Tsutsui T, Mitsui T, Hori M, Ito M, Akaba N: [A new blood–flow maintainable balloon catheter for closure of the entry of the dissecting aneurysm of the aorta—an experimental study] Kyobu Geka 1986 Apr; 39(4):279–84 (Eng. Abstr.) **(Jpn)**
Ijima H see **Akaba N**
Ijima H see **Kubota K**
Ijima H see **Mitsui T**
Ijima H see **Muchi H**
Ijima H see **Sakai A**
Ijima K see **Araki S**
Ijima K see **Minakami H**
Ijima S see **Okano Y**
Ijiri I see **Hatake K**
Ijiri I see **Shimosato K**
Ijiri I see **Tomita M**
Ijiri K, Potten CS: Radiation–hypersensitive cells in small intestinal crypts; their relationships to clonogenic cells. Br J Cancer [Suppl] 1986;7:20–2
Ijiri K see **Ghoneum MH**
Ijiri K see **Naruse K**
Ijiri S see **Hamanishi C**
Ijitsu T, Yonezawa K, Ueno M: [Improved analysis of serrapeptase by high performance steric exclusion chromatography (SEC). I] Yakugaku Zasshi 1986 Jan; 106(1):95–8 (Eng. Abstr.) **(Jpn)**
Ijkelenstam PA: Het tarsale–tunnelsyndroom. Ned Tijdschr Geneeskd 1986 Feb 15;130(7):322–3 **(Dut)**
Iju M: [Study on the genesis of atopic dermatitis—atopic dermatitis and IgE] Hokkaido Igaku Zasshi 1985 Nov; 60(6):806–33 (Eng. Abstr.) **(Jpn)**
Ijuin N see **Yamasaki A**
Ijuin H: [Clinical evaluation of aztreonam in the field of obstetrics and gynecology] Jpn J Antibiot 1985 Dec; 38(12):3700–3 (Eng. Abstr.) **(Jpn)**
Ijzerman AP, Bultsma T, Timmerman H: Binding characteristics of the regulatory guanine nucleotide binding protein, and the activation of the enzyme adenylate cyclase, present in a bovine skeletal muscle membrane preparation. Res Commun Chem Pathol Pharmacol 1986 Apr; 52(1):93–105
IJzerman AP, Bultsma T, Timmerman H: Quantitative evaluation of the beta 2-adrenoceptor intrinsic activity of N-tert-butylphenylethanolamines. J Med Chem 1986 Apr; 29(4):549–54
IJzerman AP see **Linschoten MR**
Ijzerman J see **Van Zaane D**
Ikada Y see **Higashi S**
Ikada Y see **Tabata Y**
Ikada Y see **Taki W**
Ikado S see **Hasegawa Y**
Ikheimo M see **Lilja M**
Ikheimo M see **Niemelä K**
Ikheimo M see **Ryhänen P**
Ikheimo MJ, Niemelä KO, Linnaluoto MM, Jakobsson MJ, Takkunen JT, Tuskinen PJ: Early cardiac changes related to radiation therapy. Am J Cardiol 1985 Dec 1;56(15):943–6
Ikheimo MJ, Takkunen JT: Echocardiography in acute infectious myocarditis. Chest 1986 Jan;89(1):100–2
Ikheimo MJ see **Airaksinen J**
Ikheimo MJ see **Airaksinen KE**
Ikai A see **Arakawa H**
Ikai A see **Garel JR**
Ikai A see **Giga Y**
Ikai A see **Matsuzaki F**
Ikai A see **Morishima N**
Ikai A see **Nakashima M**
Ikai A see **Nishigai M**
Ikai A see **Okada D**
Ikai I see **Yo T**
Ikai K, McGuire JS: Cyclic AMP–dependent protein kinase in calf–snout epidermis. Arch Dermatol Res 1986; 278(5):367–71
Ikai K, McGuire J: Dephosphorylating activity of phosphorylated keratin polypeptides in calf snout epidermis. Arch Dermatol Res 1986;278(5):423–5
Ikai K, Tano K, Ohnishi T, Nozu K: Repair of UV–irradiated plasmid DNA in excision repair deficient mutants of Saccharomyces cerevisiae. Photochem Photobiol 1985 Aug;42(2):179–81
Ikai K see **Hayashi T**
Ikai K see **Taki Y**
Ikai T: [An experimental study on acute rhabdomyolysis in vitro—the influence of a local anesthetic on whole muscle and single muscle fiber function] Nippon Seikeigeka Gakkai Zasshi 1986 Feb;60(2):161–73 (Eng. Abstr.) **(Jpn)**
Ikarashi A see **Iizuka K**
Ikarashi H: [The effect of chronic middle ear inflammation on the development of the mastoid air cell system—an experimental study] Nippon Jibiinkoka Gakkai Kaiho 1986 Apr;89(4):433–40 (Eng. Abstr.) **(Jpn)**
Ikarashi T, Takeuchi S, Sudo N, Ueda M, Furuya M: Immuno–histological localization of tissue polypeptide antigen (TPA) in gynecological malignancies. Nippon Sanka Fujinka Gakkai Zasshi 1985 Oct; 37(10):2117–20
Ikarashi T see **Ueda M**
Ikarashi Y, Okada M, Maruyama Y: Tissue structure of rat brain after microwave irradiation using maximum magnetic field component. Brain Res 1986 May 14;373(1–2):182–8
Ikari K see **Matsuo T**
Ikari K see **Tamai K**
Ikari M see **Otsuka K**
Ikari N see **Kanazawa H**
Ikari N see **Kurata A**
Ikari T: [Basic and clinical studies on lymph node metastasis in hypopharyngeal cancer] Nippon Jibiinkoka Gakkai Kaiho 1986 May;89(5):627–40 (Eng. Abstr.) **(Jpn)**
Ikari T see **Haraguchi S**
Ikari T see **Matsumura K**
Ikari T see **Murakami Y**
Ikari T see **Okada K**
Ikata T see **Iwase T**
Ikawa E, Tsuda H, Sakata T, Masui T, Satoh K, Sato K, Ito N: Modification potentials of ethyl alcohol and acetaldehyde on development of preneoplastic glutathione S–transferase P–form–positive liver cell foci initiated by diethylnitrosamine in the rat. Cancer Lett 1986 Apr; 31(1):53–60
Ikawa E see **Hirose M**
Ikawa E see **Shirai T**
Ikawa H, Yokoyama J, Sanbonmatsu T, Hagane K, Endo M, Katsumata K, Kohda E: The use of computerized tomography to evaluate anorectal anomalies. J Pediatr Surg 1985 Dec;20(6):640–4
Ikawa H, Kim SH, Hendren WH, Donahoe PK: Acetylcholinesterase and manometry in the diagnosis of the constipated child. Arch Surg 1986 Apr;121(4):435–8
Ikawa H see **Kohda E**
Ikawa H see **Niramawa Y**
Ikawa H see **Yokoyama J**
Ikawa S, Yamamoto T, Toyoshima K: Modification of carboxyl–terminal region is the cause of activation of the src gene in avian sarcoma virus S2. Jpn J Cancer Res 1986 Jul;77(7):611–4
Ikawa S see **Saiki H**
Ikawa S see **Yamamoto T**
Ikawa S see **Yamanishi Y**
Ikawa T, Ohkubo Y, Kitao K, Kaminaki Y, Ohbuchi M: Mucoepidermoid carcinoma of the hard palate. Auris Nasus Larynx 1985;12(2):89–94
Ikawa T see **Mabuchi H**
Ikawa Y see **Aizawa S**
Ikawa Y see **Hayashi S**
Ikawa Y see **Kasahara M**
Ikawa Y see **Kurata S**
Ikawa Y see **Noda M**
Ikawa Y see **Sagata N**
Ikawa Y see **Todokoro K**
Ikawa Y see **Yasunaga T**
Ike H see **Noguchi Y**
Ike K see **Hiruma M**
Ike K see **Wakabayashi Y**
Ike O see **Matsubara Y**
Ike O see **Takeuchi Y**
Ike RW see **Fudman EJ**
Ike Y: [Plasmid replication and partition in E coli and sex pheromones and plasmid transfer in Streptococcus faecalis] Nippon Saikingaku Zasshi 1986 Mar;41(2):497–511 (36 ref.) **(Jpn)**
Ikebe A see **Kanda T**
Ikebe J see **Kosugi Y**
Ikebe J see **Kumagai Y**
Ikebe M, Hartshorne DJ: Reverse reaction of smooth muscle myosin light chain kinase. Formation of ATP from phosphorylated light chain plus ADP. J Biol Chem 1986

Jun 25;261(18):8249–53
Ikebe M, Hartshorne DJ: Effects of Ca2+ on the conformation and enzymatic activity of smooth muscle myosin. J Biol Chem 1985 Oct 25;260(24):13146–53
Ikebe M, Hartshorne DJ, Elzinga M: Identification, phosphorylation, and dephosphorylation of a second site for myosin light chain kinase on the 20,000-dalton light chain of smooth muscle myosin. J Biol Chem 1986 Jan 5;261(1):36–9
Ikebe N see **Watanabe T**
Ikebe Y, Iida T, Shimo M, Ogawa H, Maeda J, Hattori T, Minato S, Abe S: Evaluation by alpha-track detectors of Rn concentrations and f values in the natural environment. Health Phys 1985 Nov;49(5):992–5
Ikebe Y see **Kato H**
Ikebuchi H, Teshima R, Suzuki K, Sawada J, Terao T, Yamane Y: An immunological study of a Pb-thionein like protein in rat liver. Biochem Biophys Res Commun 1986 Apr 29; 136(2):535–41
Ikebuchi H, Teshima R, Suzuki K, Terao T, Yamane Y: Simultaneous induction of Pb-metallothionein-like protein and Zn-thionein in the liver of rats given lead acetate. Biochem J 1986 Jan 15;233(2):541–6
Ikebuchi H see **Teshima R**
Ikebuchi J, Kotoku S, Yashiki M, Kojima T, Okada K: Gas chromatographic and gas chromatographic-mass spectrometric determination of gasoline in a case of gasoline vapor and alcohol poisoning.
Am J Forensic Med Pathol 1986 Jun;7(2):146–50
Ikebuchi J see **Kotoku S**
Ikebuchi K see **Fukuyama M**
Ikebuchi K see **Mori M**
Ikebuchi K see **Takeda T**
Ikebuchi K see **Yamamoto R**
Ikeda A, Hirata A, Miyazaki K, Fujita Y: [Clinical effect of buprenorphine in ureteral colic] Hinyokika Kiyo 1986 Apr;32(4):619–23 (Eng. Abstr.) **(Jpn)**
Ikeda A, Iguchi I, Gonda T, Kanie N, Hashizume Y: [Pure shearing injury—clinical signs and symptoms, diagnosis, prognosis and review of the literature]
No Shinkei Geka 1985 Dec;13(12):1313–20 (Eng. Abstr.) **(Jpn)**
Ikeda A see **Arisawa M**
Ikeda A see **Iwahashi H**
Ikeda A see **Ohkawa M**
Ikeda A see **Ugawa A**
Ikeda C, Harries TP: Use of fish hook-shaped electrode in burn patients. Ann Plast Surg 1985 Jul;15(1):76–7
Ikeda CB see **McCarrick JW 3d**
Ikeda CB see **Ziegler MM**
Ikeda D see **Ikeda Y**
Ikeda D see **Suzukake K**
Ikeda E see **Komoda T**
Ikeda F, Ikeda M, Shiobi S, Takao M: Functional visual field of patients with visual field loss. Jpn J Ophthalmol 1985; 29(2):222–37
Ikeda F see **Tsuji A**
Ikeda GJ, Miller E, Sapienza PP, Michel TC, King MT, Sager AO: Maternal-foetal distribution studies in late pregnancy. II. Distribution of [1-14C]acrylamide in tissues of beagle dogs and miniature pigs. Food Chem Toxicol 1985 Aug; 23(8):757–61
Ikeda H, Masaki N, Nishiyama K, Aozasa K: [The role of radiotherapy in the treatment of non-Hodgkin's lymphoma of the thyroid] Gan No Rinsho 1986 Mar;32(3):225–33 (Eng. Abstr.) **(Jpn)**
Ikeda H, Itoh G, Yamanouchi M, Amano Y, Katoh R: [An autopsy case of adult T-cell leukemia with chromosome abnormality and OKT4 and OKT8 subsets, complicated with intestinal involvements] Rinsho Ketsueki 1986 Jan; 27(1):43–9 (Eng. Abstr.) **(Jpn)**
Ikeda H: [Cytodiagnosis of lung cancer. B. Staining methods] Rinsho Byori 1986 Mar;34 Spec No 66:214–24 **(Jpn)**
Ikeda H, Ichino Y, Yoshida Y, Tsuchiya K, Okabayashi A, Sakai T, Kotani A: [NEC health care system]
Sangyo Igaku 1986 Jan;28(1):40–1 **(Jpn)**
Ikeda H: Illegitimate recombination mediated by T4 DNA topoisomerase in vitro. Recombinants between phage and plasmid DNA molecules. MGG 1986 Mar;202(3):518–20
Ikeda H, Shibao K, Okabe K, Yoh M, Shimamatsu M, Shibata H, Hiyamuta K, Ohkita Y, Sugi K, Koga Y, et al: Functional myocardial perfusion imaging by digital subtraction coronary arteriography: comparison of contrast decay rates in normal and ischemic myocardium. Heart Vessels 1986; 2(1):45–6
Ikeda H, Shibao K, Yoh M, Tanabe A, Shimamatsu M, Hiyamuta K, Ohkita Y, Sugi K, Koga Y, Utsu F, et al: [Quantitative assessments of regional myocardial perfusion by digital subtraction angiography] J Cardiogr 1985 Sep; 15(3):603–12 (Eng. Abstr.) **(Jpn)**
Ikeda H, Shimakawa K, Kito G, Meguro K, Matsuo T: The antiobesity action of
(S)-(+)-1-(4-chlorophenylthiomethyl)-N-methylethylamine fumarate (AO-124). Eur J Pharmacol 1986 Jun 17;125(2):201–10
Ikeda H: An ultrastructural analysis of the inclusion body in the type II pneumocyte processed by rapid freezing followed by freeze-substitution—an autoradiographic study. J Electron Microsc (Tokyo) 1985;34(4):398–410
Ikeda H: Illegitimate recombination: role of type II DNA topoisomerase. Adv Biophys 1986;21:149–60
Ikeda H: [Diagnosis of senile dementia] Nippon Rinsho 1985 Jul;43(7):1390–8 (22 ref.) **(Jpn)**
Ikeda H, Tauchi H, Shimasaki H, Ueta N, Sato T: Age and organ difference in amount and distribution of autofluorescent granules in rats. Mech Ageing Dev 1985 Jul-Aug;31(2):139–46
Ikeda H, Sato S, Takahashi K, Kubota I, Yasui S, Miyazawa K: [Serum concentration and clinical efficacy of drugs in pulmonary and cardiac disease] Rinsho Byori 1985 Jul; 33(7):781–7 (13 ref.) **(Jpn)**
Ikeda H, Nishiyama K, Masaki N, Shigematsu Y, Inoue T, Nakamura M, Kubo K, Fuchihata H, Shimizutani K, Kawasaki Y, et al: [Squamous cell carcinoma of the floor of the mouth treated by radiotherapy]
Nippon Igaku Hoshasen Gakkai Zasshi 1985 Jun 25; 45(6):877–93 (Eng. Abstr.). **(Jpn)**
Ikeda H, Robbins J: Postnatal development of GABA- and glycine-mediated inhibition of feline retinal ganglion cells in the area centralis. Brain Res 1985 Nov;355(1):1–17
Ikeda H, Tauchi H, Sato T: Fine structural analysis of lipofuscin in various tissues of rats of different ages.
Mech Ageing Dev 1985 Dec;33(1):77–93
Ikeda H, Nitzuma H, Yoshimoto T: Aneurysmal bone cyst of the skull. Surg Neurol 1986 Feb;25(2):145–8
Ikeda H: [Structural analysis of DR and DQ molecules among three HLA-D clusters associated with HLA-DR4] Hokkaido Igaku Zasshi 1985 Nov;60(6):898–907 (Eng. Abstr.) **(Jpn)**
Ikeda H, Mitsuhashi T, Kubota K, Kuzuya N, Uchimura H: Effects of phorbol ester on GH, TSH and PRL release by superfused rat adenohypophysis. Endocrinol Jpn 1985 Oct;32(5):759–65
Ikeda H, Nishiyama K, Inoue T, Matayoshi Y, Masaki N: [The role of computed tomography in the follow-up of cancers of the head and neck] Gan No Rinsho 1986 Jan; 32(1):8–16 (Eng. Abstr.) **(Jpn)**
Ikeda H: Bacteriophage T4 DNA topoisomerase mediates illegitimate recombination in vitro.
Proc Natl Acad Sci USA 1986 Feb;83(4):922–6
Ikeda H, Shibao K, Yoh M, Shimamatsu M, Shibata H, Hiyamuta K, Ohkita Y, Sugi K, Koga Y, Utsu F, et al: Assessment of regional wall motion abnormality without contrast medium by digital subtraction angiography using Fourier analysis. Heart Vessels 1985 Aug;1(3):185–6
Ikeda H, Shibao K, Ohkita Y, Sugi K, Teshima H, Koga Y, Utsu F: [A quantitative evaluation of left ventricular function by digital subtraction angiography without contrast medium: time-activity curve and Fourier analysis] Kokyu To Junkan 1985 Dec;33(12):1495–500 (Eng. Abstr.) **(Jpn)**
Ikeda H see **Figlewicz DP**
Ikeda H see **Hasegawa H**
Ikeda H see **Hosoya T**
Ikeda H see **Keith LD**
Ikeda H see **Kobayashi T**
Ikeda H see **Koga H**
Ikeda H see **Koga Y**
Ikeda H see **Kono H**
Ikeda H see **Kuroda C**
Ikeda H see **Kuwayama N**
Ikeda H see **Lydiate DJ**
Ikeda H see **Masaki N**
Ikeda H see **Mullis MA**
Ikeda H see **Natori T**
Ikeda H see **Nishimura T**
Ikeda H see **Odagiri S**
Ikeda H see **Ogasawara K**
Ikeda H see **Ohbayashi J**
Ikeda H see **Okamoto Y**
Ikeda H see **Omura S**
Ikeda H see **Priest TD**
Ikeda H see **Sasano N**
Ikeda H see **Shimizutani K**
Ikeda H see **Takahashi K**
Ikeda H see **Takahashi M**
Ikeda H see **Takesouchi T**
Ikeda H see **Tansey EM**
Ikeda H see **Uchimura H**
Ikeda H see **Utsu F**
Ikeda H see **Yamashita K**
Ikeda H see **Yoshida J**
Ikeda H see **Yoshimura K**
Ikeda I, Nakashima-Yoshida K, Sugano M: Effects of cycloartenol on absorption and serum levels of cholesterol in rats. J Nutr Sci Vitaminol (Tokyo) 1985 Jun;31(3):375–84
Ikeda J, Tsuyusu M, Takada Y, Seida M, Inaba Y: [Hydrocephalus in Paget's disease—a case report]
No Shinkei Geka 1986 May;14(6):771–5 (Eng. Abstr.) **(Jpn)**
Ikeda J see **Ishiguro K**
Ikeda J see **Ito Y**
Ikeda J see **Kubo K**
Ikeda J see **Murata S**
Ikeda J see **Murofushi H**
Ikeda J see **Takahashi D**
Ikeda JS, Hirsh DC, Jang SS, Biberstein EL: Characteristics of Salmonella isolated from animals at a veterinary medical teaching hospital. Am J Vet Res 1986 Feb;47(2):232–5
Ikeda K, Kusakari J, Okyama K, Inamura N, Kawase T, Kawamoto K: [On the N1 latency prolongation in guinea pigs treated with nitrogen mustard-N-oxide with special reference to narrow-band analysis]
Nippon Jibiinkoka Gakkai Kaiho 1986 Jan;89(1):1–6 (Eng. Abstr.) **(Jpn)**
Ikeda K, Goto S: Total colonic aganglionosis with or without small bowel involvement: an analysis of 137 patients. J Pediatr Surg 1986 Apr;21(4):319–22
Ikeda K: [Comparison of the single and dual chamber sensing pacing] Nippon Rinsho 1985 Dec;43(12):2558–63 **(Jpn)**
Ikeda K, Suzuki H, Nakagawa S: Human brain hypoxanthine guanine phosphoribosyltransferase: structural and functional comparison with erythrocyte hypoxanthine guanine phosphoribosyltransferase. Int J Biochem 1986; 18(7):575–81
Ikeda K, Kawashima S, Kubota I, Igarashi A, Yamaki M, Yasumura S, Tsuiki K, Yasui S: Non-invasive detection of coronary artery disease by body surface electrocardiographic mapping after dipyridamole infusion. J Electrocardiol 1986 Jul;19(3):213–23
Ikeda K, Stenflo J: A radioimmunoassay for protein C. Thromb Res 1985 Aug 1;39(3):297–306
Ikeda K, Kubota I, Tonooka I, Tsuiki K, Yasui S: Detection of posterior myocardial infarction by body surface mapping: a comparative study with 12 lead ECG and VCG. J Electrocardiol 1985 Oct;18(4):361–9
Ikeda K, Kubota T, Kashihara K, Yamamoto S: Anorectal pressure monitoring during surgery on sacral lipomeningocele. Case report. J Neurosurg 1986 Jan; 64(1):155–6
Ikeda K, Kumada H, Mori T, Murashima N, Yoshiba A, Unakami M: [A case of recurrent hepatitis with eosinophilia and eosinophilic infiltration in the liver]
Nippon Shokakibyo Gakkai Zasshi 1985 Jul;82(7):1791–4 **(Jpn)**
Ikeda K, Matsumoto T, Ogata E: [Thyroid and parathyroid diseases associated with renal tubular acidosis]
Nippon Rinsho 1985 Sep;43(9):1929–33 (34 ref.) **(Jpn)**
Ikeda K, Nakamoto S, Takahashi T, Achiwa K: A new synthesis of lipid Y by the use of chemoselective debenzylation as a key step. Carbohydr Res 1986 Jan 1; 145(2):C5–7
Ikeda K, Matsumoto T, Ogata E: [Protein and polypeptide growth factors—parathyroid hormone and calcitonin]
Nippon Rinsho 1986 Jan;44(1):100–7 (42 ref.) **(Jpn)**
Ikeda K: [Pharmacokinetic study of cisplatin and sodium thiosulfate in two-route-infusion chemotherapy]
Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 1):1026–31 (Eng. Abstr.) **(Jpn)**
Ikeda K see **Abe Y**
Ikeda K see **Arima T**
Ikeda K see **Aso Y**
Ikeda K see **Fujiyoshi T**
Ikeda K see **Goebel HH**
Ikeda K see **Handa N**
Ikeda K see **Haruki H**
Ikeda K see **Hato T**
Ikeda K see **Hickton CM**
Ikeda K see **Hidaka H**
Ikeda K see **Hori A**
Ikeda K see **Hwang WZ**
Ikeda K see **Ichimiya Y**
Ikeda K see **Inoue H**
Ikeda K see **Kawasaki T**
Ikeda K see **Kobayashi H**
Ikeda K see **Kosaka K**
Ikeda K see **Kubota I**
Ikeda K see **Kurihara N**
Ikeda K see **Kurono Y**
Ikeda K see **Kusakari J**
Ikeda K see **Kuwayama T**
Ikeda K see **Laurell M**
Ikeda K see **Masuhito P**
Ikeda K see **Masuda T**
Ikeda K see **Matsuda I**
Ikeda K see **Matsumoto M**
Ikeda K see **Minoda M**
Ikeda K see **Murata K**
Ikeda K see **Nagasaki A**
Ikeda K see **Nagata M**
Ikeda K see **Nakagawara A**
Ikeda K see **Nakamoto S**
Ikeda K see **Nishimura J**
Ikeda K see **Ramsay RG**
Ikeda K see **Sameshima N**
Ikeda K see **Shimizu T**
Ikeda K see **Shiono H**
Ikeda K see **Sumitomo K**
Ikeda K see **Sumiya H**
Ikeda K see **Takagi S**
Ikeda K see **Takahashi T**
Ikeda K see **Takata M**
Ikeda K see **Takatsu T**
Ikeda K see **Tanaka A**
Ikeda K see **Teshima K**
Ikeda K see **Toyohara T**
Ikeda K see **Yabe M**
Ikeda K see **Yamaki M**
Ikeda K see **Yamamoto Y**
Ikeda K see **Yasui S**
Ikeda K see **Yoshida K**
Ikeda K see **Yoshida M**
Ikeda K see **Zaisen Y**
Ikeda M: The effects of estrogen and antiestrogen on chromatin in human breast cancer cell line, MCF-7. I. Chem Pharm Bull (Tokyo) 1985 Dec;33(12):5572–6

Ikeda M, Arata J, Masuda T: Atypical cutaneous hemangioma—a skin sign of aortitis syndrome?
J Dermatol (Tokyo) 1985 Oct;12(5):459–63
Ikeda M, Okada M: Effect of pyridoxine deficiency on ornithine aminotransferase in rat kidney and liver.
J Nutr Sci Vitaminol (Tokyo) 1985 Dec;31(6):553–61
Ikeda M, Watanabe T, Koizumi A, Ishihara N, Cha CW, Sadasivagani CP, Trishnananda M, Ratanasamaneechat S, Kuroozawa K, Saito K, et al: Seasonal variation in hemoglobin concentration in non-agricultural populations under various climatic conditions. Hum Biol 1986 Apr; 58(2):189–96
Ikeda M, Kasahara M: n-Hexane and benzene contents in gasoline for industrial purpose. Ind Health 1986;24(1):63–6
Ikeda M, Yoshida S, Busto R, Santiso M, Ginsberg MD: Polyphosphoinositides as a probable source of brain free fatty acids accumulated at the onset of ischemia.
J Neurochem 1986 Jul;47(1):123–32
Ikeda M, Okada M: Regulation of ornithine aminotransferase in rat kidney by estradiol and pyridoxine.
J Nutr Sci Vitaminol (Tokyo) 1986 Feb;32(1):23–31
Ikeda M, Kasahara M, Koizumi A, Watanabe T: Correlation of cerebrovascular disease standardized mortality ratios with dietary sodium and the sodium/potassium ratio among the Japanese population. Prev Med 1986 Jan;15(1):46–59
Ikeda M, Sakuma S: [The relationship between focal spot separation and the viewing distance in digital high-magnification stereoscopic radiography]
Nippon Igaku Hoshasen Gakkai Zasshi 1986 Feb 25; 46(2):382–90 (Eng. Abstr.) (Jpn)
Ikeda M, Deery WJ, Nielsen TB, Ferdows MS, Field JB: Dephosphorylation of 19K and 21K polypeptides in response to thyroid-stimulating hormone in cultured thyroid cells. Endocrinology 1986 Aug;119(2):591–9
Ikeda M, Watanabe T, Kasahara M, Kamiyama S, Suzuki H, Tsunoda H, Nakaya S: Organic solvent exposure in small scale industries in north-east Japan. Ind Health 1985; 23(3):181–9
Ikeda M, Nagatsu T: Effect of short-term swimming stress and diazepam on 3,4-dihydroxyphenylacetic acid (DOPAC) and 5-hydroxyindoleacetic acid (5-HIAA) levels in the caudate nucleus: an in vivo voltammetric study. Naunyn Schmiedebergs Arch Pharmacol 1985 Oct; 331(1):23–6
Ikeda M, Ikeda T, Tsuchida N: [Oncogenes of retrovirus]
Rinsho Byori 1985 Nov;33 Spec No 65:73–86 (51 ref.) (Jpn)
Ikeda M, Tsuda S, Kurawaka K, Fukao R, Shirasu Y: Blood sampling from the cuvierian duct of red sea bream (Chrysophrys major) for hematology and blood biochemistry in toxicological studies.
Nippon Juigaku Zasshi 1985 Dec;47(6):951–5
Ikeda M, Watanabe T, Hayashi H, Tsunoda A: Toxicological evaluation of quartz and silica contents in studded tire-generated dust in the city of Sendai.
Tohoku J Exp Med 1986 Feb;148(2):207–11
Ikeda M, Koizumi A, Kasahara M, Fujita H: Combined effects of n-hexane and toluene on norepinephrine and dopamine levels in rat brain tissues after long-term exposures.
Bull Environ Contam Toxicol 1986 Apr;36(4):510–7
Ikeda M see Abe H
Ikeda M see Ashida T
Ikeda M see Ayama M
Ikeda M see Chiba K
Ikeda M see Fujimoto Y
Ikeda M see Fujita H
Ikeda M see Hirata Y
Ikeda M see Horii T
Ikeda M see Ichimiya H
Ikeda M see Ikeda F
Ikeda M see Ishiguro S
Ikeda M see Ito N
Ikeda M see Kawarabayashi T
Ikeda M see Kida T
Ikeda M see Koide Y
Ikeda M see Kojima S
Ikeda M see Konno T
Ikeda M see Kono S
Ikeda M see Mandai T
Ikeda M see Matsushita M
Ikeda M see Miyamori I
Ikeda M see Morise T
Ikeda M see Munemoto S
Ikeda M see Nagai K
Ikeda M see Nagai T
Ikeda M see Nakahara H
Ikeda M see Nakamura Y
Ikeda M see Ogawa H
Ikeda M see Ohno K
Ikeda M see Okada K
Ikeda M see Okamoto S
Ikeda M see Orime S
Ikeda M see Sando I
Ikeda M see Seino Y
Ikeda M see Tada K
Ikeda M see Takeda R
Ikeda M see Takeda Y
Ikeda M see Takemori AE
Ikeda M see Tauji H
Ikeda M see Uchikawa K
Ikeda M see Umegaki K
Ikeda M see Usami M
Ikeda M see Watanabe N
Ikeda M see Watanabe T
Ikeda M see Watanabe Y
Ikeda M see Yamamoto J
Ikeda M see Yoshida S
Ikeda N: [Comparative studies on in vitro activities of important antituberculous drugs] Kekkaku 1986 May; 61(5):285–92 (Eng. Abstr.) (Jpn)
Ikeda N, Umetsu K, Koshimura S, Suzuki T, Ouni M: [Estimation of age from teeth with their soft X-ray findings] Nippon Hoigaku Zasshi 1985 Jun;39(3):244–50 (Eng. Abstr.) (Jpn)
Ikeda N see Igarashi Y
Ikeda N see Kashimura S
Ikeda N see Kato R
Ikeda N see Nara Y
Ikeda N see Ohmura I
Ikeda N see Sato T
Ikeda N see Suzuki T
Ikeda N see Umetsu K
Ikeda N see Yui Y
Ikeda R, Suzuki K, Tsugawa R, Yamada Y: [Multivariate analysis of factors affecting the prognosis of renal cell carcinoma] Gan No Rinsho 1986 Apr;32(4):357–60 (Eng. Abstr.) (Jpn)
Ikeda R, Suzuki K, Tanaka T, Tsugawa R: [Four cases of Salmonella urinary tract infection] Hinyokika Kiyo 1985 Jul;31(7):1199–202 (Eng. Abstr.) (Jpn)
Ikeda R, Nishikawa A, Shinoda T, Fukazawa Y: Chemical characterization of capsular polysaccharide from Cryptococcus neoformans serotype A–D.
Microbiol Immunol 1985;29(10):981–91
Ikeda R see Ben A
Ikeda R see Taniguchi T
Ikeda R see Yamamoto T
Ikeda RA, Richardson CC: Interactions of the RNA polymerase of bacteriophage T7 with its promoter during binding and initiation of transcription.
Proc Natl Acad Sci USA 1986 Jun;83(11):3614–8
Ikeda RM see Lee G
Ikeda RM see Wilson DW
Ikeda S, Mori K, Nishimura C: [A new inhalation apparatus and its application to screening of anti-influenza agents] Yakugaku Zasshi 1986 Jan;106(1):75–9 (Eng. Abstr.) (Jpn)
Ikeda S, Ito K: [Progress of the glucose-sensor technic—with special reference to subcutaneous type] Nippon Rinsho 1985 Dec;43(12):2635–9 (Jpn)
Ikeda S, Ishihara K, Matsunaka N: Peplomycin therapy for skin cancer in Japan. Drugs Exp Clin Res 1986; 12(1–3):247–55
Ikeda S, Iinuma T, Fukuda M: [Surgical anatomy for the antral puncture through the inferior nasal meatus]
Nippon Jibiinkoka Gakkai Kaiho 1986 Mar;89(3):287–92 (Eng. Abstr.) (Jpn)
Ikeda S, Ando M, Araki S: [Cold-reactive lymphocytotoxin in sarcoidosis—comparison with lymphocytotoxin in sarcoidosis and systemic lupus erythematodes]
Nippon Kyobu Shikkan Gakkai Zasshi 1986 Feb; 24(2):130–9 (Eng. Abstr.) (Jpn)
Ikeda S: Distribution of electrophoretically separated serum high density lipoprotein subfraction levels among healthy students and its alteration in patients with liver diseases. Acta Med Okayama 1986 Jun;40(3):127–38
Ikeda S, Nishino K, Momita S, Amagasaki T, Kazuhira S, Kinoshita K, Ichimaru M, Toriya K, Kusano M, Soda H, et al: [Pathophysiology of pre-ATL (preleukemic state of adult T cell leukemia)] Rinsho Ketsueki 1986 May; 27(5):677–85 (Eng. Abstr.) (Jpn)
Ikeda S, Ives DH: Multisubstrate analogs for deoxynucleoside kinases. Use in novel affinity media applied to resolution of Lactobacillus enzymes. J Biol Chem 1985 Oct 15; 260(23):12659–64
Ikeda S, Esumi H, Suzuki T, Tomita Y: [Multidisciplinary treatment of malignant melanoma] Gan No Rinsho 1985 Jul;31(9 Suppl):1079–87 (Eng. Abstr.) (Jpn)
Ikeda S, Ichimaru M: [The use of SM-4300 against severe infections complicated with hematological diseases]
Jpn J Antibiot 1985 Sep;38(9):2559–63 (Eng. Abstr.) (Jpn)
Ikeda S, Naoe H, Maeba K, Kudow H, Houda I, Yastake T: [Hypereosinophilic syndrome—a case associated with pulmonary predominant vascular involvement and autoimmune hemolytic anemia]
Nippon Kyobu Shikkan Gakkai Zasshi 1985 Aug; 23(8):940–6 (Eng. Abstr.) (Jpn)
Ikeda S, Matsuda Y, Nishimura C: Enhancement by muramyldipeptides of the activities of early-type inducers of interferon. Antiviral Res 1985 Dec;5(6):345–53
Ikeda S, Naito K, Imai R, Maeabe M, Takamori K, Ogawa H: Origin and properties of the blister formation factor in blister fluids from recessive dystrophic epidermolysis bulloea. Br J Dermatol 1985 Dec;113(6):661–7
Ikeda S see Amagasaki T
Ikeda S see Eiki T
Ikeda S see Ekami T
Ikeda S see Hanaoka Y
Ikeda S see Hongo M
Ikeda S see Ichimaru M
Ikeda S see Ikekawa S
Ikeda S see Kikkawa T
Ikeda S see Kinoshita K
Ikeda S see Kuriyama K
Ikeda S see Masuda T
Ikeda S see Matsubara Y
Ikeda S see Matsumoto S
Ikeda S see Nakahara S
Ikeda S see Nakamura M
Ikeda S see Oda T
Ikeda S see Ono R
Ikeda S see Saito H
Ikeda S see Sakamoto F
Ikeda S see Suzuki S
Ikeda S see Tanaka M
Ikeda S see Ushiyama M
Ikeda S see Yoshimoto H
Ikeda S see Yoshinaka R
Ikeda S see Yoshioka A
Ikeda SR, Schofield GG, Weight FF: Na+ and Ca2+ currents of acutely isolated adult rat nodose ganglion cells.
J Neurophysiol 1986 Mar;55(3):527–39
Ikeda T, Sakai T, Kikuchi K, Saito T: [Concentrations of clindamycin phosphate in lung tissues] Jpn J Antibiot 1985 Dec;38(12):3477–80 (Eng. Abstr.) (Jpn)
Ikeda T, Takeuchi T, Ito Y, Murakami I, Mokuda O, Tominaga M, Mashiba H: Effect of thyrotropin on conversion of T4 to T3 in perfused rat liver. Life Sci 1986 May 19;38(20):1801–6
Ikeda T, Watabe S, Yago N, Horiuchi S: Comparative biochemistry of acid proteinase from animal origins.
Comp Biochem Physiol [B] 1986;83(4):725–30
Ikeda T, Ito Y, Murakami I, Mokuda O, Tominaga M, Mashiba H: Conversion of T4 to T3 in perfused liver of rats with carbontetrachloride-induced liver injury.
Acta Endocrinol (Copenh) 1986 May;112(1):89–92
Ikeda T, Takeuchi T, Ito Y, Murakami I, Mokuda O, Tominaga M, Mashiba H: Potentiating effect of glibenclamide on the occurrence of streptozotocin diabetes.
Horm Metab Res 1986 May;18(5):352
Ikeda T, Yokoyama T: [A study of the correlation between pattern ERGs and pattern VEPs]
Nippon Ganka Gakkai Zasshi 1986 Jun;90(6):797–802 (Eng. Abstr.) (Jpn)
Ikeda T, Hirayama H, Yamaguchi H, Tazuke S, Watanabe M: Polycationic biocides with pendant active groups: molecular weight dependence of antibacterial activity.
Antimicrob Agents Chemother 1986 Jul;30(1):132–6
Ikeda T, Asakura S, Kamiya R: "Cap" on the tip of Salmonella flagella. J Mol Biol 1985 Aug 20;184(4):735–7
Ikeda T, Honda M, Murakami I, Kuno S, Mokuda O, Tokumori Y, Tominaga M, Mashiba H: Effect of TSH on conversion of T4 to T3 in perfused rat kidney.
Metabolism 1985 Nov;34(11):1057–60
Ikeda T, Aiba K, Fukuda K, Tanaka M: The induction of peroxisome proliferation in rat liver by perfluorinated fatty acids, metabolically inert derivatives of fatty acids.
J Biochem (Tokyo) 1985 Aug;98(2):475–82
Ikeda T, Enomoto K, Fujiwara K, Koh J, Ishii S, Fukutomi T, Nakamura A, Abe O, Tsuru S, Jinnaka H: [Cell cycle effects of antiestrogens and medroxyprogesterone acetate on the MCF-7 human breast cancer cell line]
Nippon Gan Chiryo Gakkai Shi 1985 Dec 20; 20(10):2243–50 (Eng. Abstr.) (Jpn)
Ikeda T, Sakai T, Saito T, Kosaki G: [Evaluation of postoperative immunochemotherapy in lung cancer]
Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 1):1044–9 (Eng. Abstr.) (Jpn)
Ikeda T see Dusk AA
Ikeda T see Enomoto K
Ikeda T see Fujiwara K
Ikeda T see Fukutomi T
Ikeda T see Hattori T
Ikeda T see Hayashi S
Ikeda T see Hiromasa S
Ikeda T see Hoshino T
Ikeda T see Ichikawa J
Ikeda T see Ikeda M
Ikeda T see Ikeda Y
Ikeda T see Iwase N
Ikeda T see Kanazawa I
Ikeda T see Kaneda S
Ikeda T see Katoh-Kanno R
Ikeda T see Kishi R
Ikeda T see Konami T
Ikeda T see Kotani S
Ikeda T see Kubota K
Ikeda T see Kudo T
Ikeda T see Kusano S
Ikeda T see Maeno K
Ikeda T see Mashimoto H
Ikeda T see Masuno T
Ikeda T see Morimoto K
Ikeda T see Nagai T
Ikeda T see Nakajima K
Ikeda T see Nakamura Y
Ikeda T see Noda M
Ikeda T see Ohara H
Ikeda T see Sassonmiya K
Ikeda T see Sato K
Ikeda T see Shikata J
Ikeda T see Sugawa C
Ikeda T see Takata S
Ikeda T see Tamaki N
Ikeda T see Taruo K

Ikeda T see **Tominaga T**
Ikeda T see **Tsukise A**
Ikeda T see **Wakasugi J**
Ikeda T see **Yabuuchi H**
Ikeda T see **Yamada K**
Ikeda U, Toyo-Oka T, Hosoda S: Identification of two new calcium dependent hydrolases in the human heart. Biochem Biophys Res Commun 1986 Apr 29;136(2):773–7
Ikeda Y, Kondo S, Ikeda D, Yokose K, Furutani H, Ikeda T, Hamada M, Ishizuka M, Takeuchi T, Umezawa H: D-beta-lysylmethanediamine, a new biogenetic amine produced by a Streptomyces. J Antibiot (Tokyo) 1986 Mar; 39(3):476–8
Ikeda Y, Nakazawa S, Kudo M: Intracranial malignant lymphoma developing 20 years after total removal of testicular malignant lymphoma—case report. Neurol Med Chir (Tokyo) 1986 Jan;26(1):68–70
Ikeda Y: [Histological study of facial development in rat embryos by indirect immunofluorescen.. and autoradiography] Kokubyo Gakkai Zasshi 1986 Mar; 53(1):58–80 (Eng. Abstr.) **(Jpn)**
Ikeda Y, Hale DE, Keese SM, Contos PM, Tanaka K: Biosynthesis of variant medium chain acyl-CoA dehydrogenase in cultured fibroblasts from patients with medium chain acyl-CoA dehydrogenase deficiency. Pediatr Res 1986 Sep;20(9):843–7
Ikeda Y, Keese SM, Tanaka K: Molecular heterogeneity of variant isovaleryl-CoA dehydrogenase from cultured isovaleric acidemia fibroblasts. Proc Natl Acad Sci USA 1985 Oct;82(20):7081–5
Ikeda Y: [Experimental studies on the pathogenesis of cysteamine induced duodenal ulcer in rats] Nippon Shokakibyo Gakkai Zasshi 1985 Aug;82(8):1843–52 (Eng. Abstr.) **(Jpn)**
Ikeda Y, Yamamoto M, Watanabe K, Ando Y: [Properties of lupus anticoagulants] Rinsho Ketsueki 1985 Jun; 26(6):899–901 **(Jpn)**
Ikeda Y, Okamura-Ikeda K, Tanaka K: Spectroscopic analysis of the interaction of rat liver short-chain, medium-chain, and long-chain acyl coenzyme A dehydrogenases with acyl coenzyme A substrates. Biochemistry 1985 Dec 3;24(25):7192–9
Ikeda Y, Gomi S, Yokose K, Nagasawa H, Ikeda T, Manabe M, Hamada M, Kondo S, Umezawa H: A new streptomycin group antibiotic produced by Streptomyces sioyaensis. J Antibiot (Tokyo) 1985 Dec;38(12):1803–5
Ikeda Y, Kamata E, Aida Y, Naito K, Suzuki Y, Tobe M: [Acute toxicity of chemicals in household goods (II)] Eisei Shikenjo Hokoku 1985;(103):37–50 (Eng. Abstr.) **(Jpn)**
Ikeda Y see **Aizawa H**
Ikeda Y see **Akazawa S**
Ikeda Y see **Cerami A**
Ikeda Y see **Fujii Y**
Ikeda Y see **Honda Y**
Ikeda Y see **Kawai G**
Ikeda Y see **Kimura K**
Ikeda Y see **Koyama T**
Ikeda Y see **Kubota A**
Ikeda Y see **Kurihara A**
Ikeda Y see **Maeta M**
Ikeda Y see **Matsuura H**
Ikeda Y see **Mori-Okamoto J**
Ikeda Y see **Murakami H**
Ikeda Y see **Nakajima T**
Ikeda Y see **Ogawa Y**
Ikeda Y see **Ohno R**
Ikeda Y see **Shibaki H**
Ikeda Y see **Sugawara E**
Ikeda Y see **Sugimoto Y**
Ikeda Y see **Tachibana N**
Ikeda Y see **Takakubo F**
Ikeda-Saito M: On the analogy in the structure of the spleen green heme protein and granulocyte myeloperoxidase. FEBS Lett 1986 Jul 7;202(2):245–50
Ikeda-Saito M: Spectroscopic, ligand binding, and enzymatic properties of the spleen green hemeprotein. A comparison with myeloperoxidase. J Biol Chem 1985 Sep 25; 260(21):11688–96
Ikeda-Saito M see **Gibson QH**
Ikeda-Saito M see **Sono M**
Ikede BO see **Adu FD**
Ikede BO see **Ekwuruke JO**
Ikede K see **Tada T**
Ikediobi CO see **Gbodi TA**
Ikedo M, Yabuuchi E: Ecological studies of Legionella species. I. Viable counts of Legionella pneumophila in cooling tower water. Microbiol Immunol 1986;30(5):413–23
Ikegaki N, Bukovsky J, Kennett RH: Identification and characterization of the NMYC gene product in human neuroblastoma cells by monoclonal antibodies with defined specificities. Proc Natl Acad Sci USA 1986 Aug; 83(16):5929–33
Ikegami A see **Kinoshita K Jr**
Ikegami H, Shima K, Tanaka A, Tahara Y, Hirota M, Kumahara Y: Interindividual variation in the absorption of glibenclamide in man. Acta Endocrinol (Copenh) 1986 Apr;111(4):528–32
Ikegami H: [The effect of aging on pharmacokinetics and pharmacodynamics of tolbutamide] Nippon Ronen Igakkai Zasshi 1985 May;22(3):218–23 (Eng. Abstr.) **(Jpn)**
Ikegami H, Shima K, Tanaka A, Tahara Y, Hirota M, Kumahara Y: Pharmacokinetics of glibenclamide: heterogeneity in its absorption. Med J Osaka Univ 1985 Mar;35(3–4):55–61
Ikegami H see **Kawamoto K**
Ikegami H see **Nishio H**
Ikegami H see **Tahara Y**
Ikegami K see **Machida J**
Ikegami K see **Matsushita K**
Ikegami K see **Motoh S**
Ikegami K see **Soejima H**
Ikegami K see **Yano S**
Ikegami K see **Yoshida M**
Ikegami M, Yazaki K, Honda Y, Iwaki M, Fujii H, Morinaga T, Miura K: Single-stranded DNA in mung bean yellow mosaic virus. Microbiol Immunol 1985;29(8):783–9
Ikegami M see **Baylen BG**
Ikegami M see **Jacobs HC**
Ikegami M see **Morikawa H**
Ikegami M see **Oguchi K**
Ikegami M see **Robertson B**
Ikegami M see **Solimano A**
Ikegami N: [Acquired immune deficiency syndrome] Rinsho Byori 1985 Nov;33(11):1230–41 (44 ref.) **(Jpn)**
Ikegami N see **Shimakage M**
Ikegami R see **Deguchi K**
Ikegami R see **Fujiwara H**
Ikegami S see **Shioda M**
Ikegami S see **Sugai S**
Ikegami S see **Yamada H**
Ikegami T, Nishino T: The presence of desulfo xanthine dehydrogenase in purified and crude enzyme preparations from rat liver. Arch Biochem Biophys 1986 Jun; 247(2):254–60
Ikegami T, Natsumeda Y, Weber G: Decreased concentration of xanthine dehydrogenase (EC 1.1.1.204) in rat hepatomas. Cancer Res 1986 Aug;46(8):3838–41
Ikegami T, Natsumeda Y, Weber G: Direct assay method for inosine 5'-monophosphate dehydrogenase activity. Anal Biochem 1985 Oct;150(1):155–60
Ikegami T see **Ichiba H**
Ikegami T see **Nakajima J**
Ikegami Y see **Takahashi T**
Ikegawa A: [Dynamics of steroid levels in normal pregnant and parturient woman] Nippon Sanka Fujinka Gakkai Zasshi 1986 Jul; 38(7):1039–47 (Eng. Abstr.) **(Jpn)**
Ikegawa A: [Studies on 16 alpha-hydroxyandrost-4-ene-3, 17-dione in human pregnancy measured by high performance liquid chromatography and radioimmunoassay] Nippon Naibunpi Gakkai Zasshi 1985 Dec 20;61(12):1310–20 (Eng. Abstr.) **(Jpn)**
Ikegawa H see **Koyama T**
Ikegawa S, Araki S, Nagata J, Takaba Y, Nakashima A: [Review of clinical records and therapeutic trials to familial amyloidotic polyneuropathy—study of 50 cases in Kumamoto (1967–1984)] Rinsho Shinkeigaku 1986 Feb; 26(2):175–9 (Eng. Abstr.) **(Jpn)**
Ikegawa S see **Araki S**
Ikegawa S see **Ide M**
Ikegawa S see **Ishihara K**
Ikegawa S see **Tohma M**
Ikegaya K see **Fujii S**
Ikegaya K see **Nishimura T**
Ikeguchi M, Kuwajima K, Sugai S: Ca2+-induced alteration in the unfolding behavior of alpha-lactalbumin. J Biochem (Tokyo) 1986 Apr;99(4):1191–201
Ikeguchi M see **Kaibara N**
Ikeguchi M see **Mitani M**
Ikeguchi S, Kawai C: [Clinical use of calcium blockers] Nippon Rinsho 1985 Nov;43(11):2435–9 **(Jpn)**
Ikeh VO see **Ezeoke AC**
Ikeh VO see **Oli JM**
Ikehara I see **Hayashi K**
Ikehara M, Ohtsuka E, Tokunaga T, Nishikawa S, Uesugi S, Tanaka T, Aoyama Y, Kikyodani S, Fujimoto K, Yanase K, et al: Inquiries into the structure-function relationship of ribonuclease T1 using chemically synthesized coding sequences. Proc Natl Acad Sci USA 1986 Jul;83(13):4695–9
Ikehara M, Fujimoto K, Aoyama Y, Yanase K, Matsugi J, Inaoka T, Tokunaga T, Uesugi S, Iwai S, Ohtsuka E: Synthesis of a gene coding for human lysozyme. Chem Pharm Bull (Tokyo) 1986 May;34(5):2202–8
Ikehara M see **Doi T**
Ikehara M see **Fischer W**
Ikehara M see **Kohno K**
Ikehara M see **Lee SJ**
Ikehara M see **Makino K**
Ikehara M see **Miura K**
Ikehara M see **Miura N**
Ikehara M see **Nakamura Y**
Ikehara M see **Nishikawa S**
Ikehara M see **Nishimura Y**
Ikehara M see **Ohtsuka E**
Ikehara M see **Sawada J**
Ikehara M see **Tanaka T**
Ikehara M see **Tokunaga T**
Ikehara O, Toyonaga K, Nishihira T, Ueno K, Uehara K, Nagamine K, Arai Y, Nagata Y: [Clinical study of spinal cord compression due to metastatic epidural tumors] Gan No Rinsho 1986 Jan;32(1):76–84 (Eng. Abstr.) **(Jpn)**
Ikehara S, Ohtsuki H, Good RA, Asamoto H, Nakamura T, Sekita K, Muso E, Tochino Y, Ida T, Kuzuya H, et al: Prevention of type I diabetes in nonobese diabetic mice by allogenic bone marrow transplantation. Proc Natl Acad Sci USA 1985 Nov;82(22):7743–7
Ikehara S see **Furukawa F**
Ikehara S see **Hiraiwa T**
Ikehara S see **Inoue S**
Ikehara S see **Nakamura T**
Ikehara T, Yamaguchi H, Hosokawa K, Yonezu T, Miyamoto H: Effects of nystatin on intracellular contents and membrane transport of alkali cations, and cell volume in HeLa cells. J Membr Biol 1986;90(3):231–40
Ikehara T, Yamaguchi H, Hosokawa K, Kaku M, Miyamoto H: Phenazine methosulfate stimulation of ouabain-sensitive Rb+ upt.ke by HeLa cells: effects of respiratory inhibitors, anaerobiosis, and ascorbate. J Cell Biochem 1985; 28(4):273–80
Ikehara T see **Okuno M**
Ikehara T see **Satake K**
Ikehara Y see **Misumi Y**
Ikehara Y see **Oda K**
Ikehira H, Torii S, Yamane T, Fukuda N, Shibata S, Endo M, Matsumoto T, Shinotoh H, Iinuma T, Tateno Y: [Evaluation of renal kinetic function, using NMR-CT by gadolinium-DTPA. (2). NMR-CT regional renogram and glomerular filtration ratio] Kaku Igaku 1985 Nov; 22(11):1615–24 (Eng. Abstr.) **(Jpn)**
Ikehira H see **Ebara M**
Ikehira H see **Hirasoka T**
Ikehira H see **Imai H**
Ikehira H see **Kojima S**
Ikehira H see **Nose T**
Ikehira H see **Shiaotoh H**
Ikehira H see **Torii S**
Ikei K see **Kamiya M**
Ikei K see **Kubara H**
Ikei N see **Iwai K**
Ikei S see **Hirota M**
Ikei S see **Ichihara T**
Ikei S see **Sakamoto K**
Ikejima K see **Sasaki J**
Ikejima M, Gill DM: Nonenzymic adenosine 5'-diphosphate ribosylation of poly(adenosine diphosphate ribose). Biochemistry 1985 Sep 10;24(19):5039–45
Ikejima T see **Hirose A**
Ikejiri K see **Matsufuji H**
Ikekawa N see **Kada T**
Ikekawa N see **Kobayashi Y**
Ikekawa N see **Morizaki M**
Ikekawa N see **Ogino M**
Ikekawa N see **Ohnishi E**
Ikekawa N see **Sai H**
Ikekawa S, Ishihara K, Tanaka S, Ikeda S: Basic studies of cryochemotherapy in a murine tumor system. Cryobiology 1985 Oct;22(5):477–83
Ikekita M see **Yamaguchi T**
Ikekubo K, Habuchi Y, Jeong S, Yamaguchi H, Saiki Y, Ito H, Higa T, Hino M, Yamaoka K, Tsutsui T, et al: [Clinical usefulness of 131I-metaiodobenzylguanidine scintigraphy: experience in 6 cases] Kaku Igaku 1986 Mar;23(3):297–304 **(Jpn)**
Ikekubo K, Higa T, Hirasa M, Ishihara T, Waseda N, Mori T: Evaluation of radionuclide imaging and echography in the diagnosis of thyroid nodules. Clin Nucl Med 1986 Mar; 11(3):145–9
Ikekubo K see **Dokoh S**
Ikekubo K see **Ishihara T**
Ikematsu H see **Hayashi J**
Ikematsu H see **Kajiyama W**
Ikematsu H see **Kashiwagi S**
Ikematsu S: [Fibrinolysis and disseminated intravascular coagulation] Rinsho Byori 1985 Jun;Spec No 63:27–36 (66 ref.) **(Jpn)**
Ikematsu S see **Arai M**
Ikematsu S see **Hattori T**
Ikematsu S see **Kuroso K**
Ikematsu W see **Kajiyama W**
Ikematsu W see **Kashiwagi S**
Ikemi A, Yamaguchi N, Nagae S, Masui T: [Counseling in industries: its current practices and its future] Sangyo Ika Daigaku Zasshi 1986 Mar 20;8 Suppl:213–26 (Eng. Abstr.) **(Jpn)**
Ikemi Y see **Ohmori K**
Ikemori R see **Fukuda T**
Ikemori R see **Muranaka M**
Ikemori R see **Numao T**
Ikemoto F see **Hiruma M**
Ikemoto F see **Itoh S**
Ikemoto H, Mizuta K, Ventura MM: Alkaline cleavage of disulfide bonds in the black-eyed pea trypsin and chymotrypsin inhibitor. An Acad Bras Cienc 1985 Mar; 57(1):87–93
Ikemoto H, Watanabe K, Kosakai N, Hayashi Y, Oguri T, Saito A, Shinohara M, Matsumiya H, Ueda K, Ida T, et al: [Susceptibility of bacteria isolated from lower respiratory tract infections to antibiotics (1983)] Jpn J Antibiot 1985 Nov;38(11):3119–44 (Eng. Abstr.) **(Jpn)**
Ikemoto H see **Hibino J**
Ikemoto H see **Tamura N**
Ikemoto I see **Tashiro K**

Ikemoto M see **Nagahara M**

Ikemoto N, Antonio B, Mészáros LG: Rapid flow chemical quench studies of calcium release from isolated sarcoplasmic reticulum. J Biol Chem 1985 Nov 15; 260(26):14096–100

Ikemoto N see **Kim DH**

Ikemoto N see **Mészáros LG**

Ikemoto N see **Morii M**

Ikemoto S, Sakurai Y, Tsuchida S, Yoshida H, Ejima H: Further evidence for phenotype frequencies of the human type blood groups in the chimpanzee (Pan troglodytes). Nippon Juigaku Zasshi 1985 Aug;47(4):653–5

Ikemoto S see **Ejima H**

Ikemoto S see **Inogai Y**

Ikemoto S see **Kajii E**

Ikemoto S see **Muraguchi T**

Ikemoto Y, Yatani A, Imoto Y, Arimura H: Reduction in the myocardial sodium current by halothane and thiamylal. Jpn J Physiol 1986;36(1):107–21

Ikemoto Y, Nishi Y, Sakura N, Komazawa Y, Hatano S, Sakoda K, Ohta M, Kamiya K, Uozumi T, Usui T: Cushing's disease: pituitary microadenoma demonstrated by high resolution computed tomography with thin slices. Childs Nerv Syst 1985;1(3):182–4

Ikemoto Y, Yatani A, Arimura H, Yoshitake J: Reduction of the slow inward current of isolated rat ventricular cells by thiamylal and halothane. Acta Anaesthesiol Scand 1985 Aug;29(6):583–6

Ikemoto Y see **Arimura H**

Ikemoto Y see **Mizoguchi Y**

Ikemoto Y see **Watanabe Y**

Ikemura F see **Iha K**

Ikemura K, Shiono S, Yokota J, Sakamoto T, Uenishi M, Hashimoto K, Shibuya M, Yoshioka T, Sugimoto T: [Study on limulus amebocyte lysate reactive material derived from dialyzers] Rinsho Byori 1986 Mar;34(3):313–8 **(Jpn)**

Ikemura K: Treatment of condylar fractures associated with other mandibular fractures. J Oral Maxillofac Surg 1985 Oct;43(10):810–3

Ikemura K, Horie A, Tashiro H, Nandate M: Simultaneous occurrence of a calcifying odontogenic cyst and its malignant transformation. Cancer 1985 Dec 15; 56(12):2861–4

Ikemura K see **Terashima H**

Ikemura O see **Yajima H**

Ikemura T see **Aota S**

Ikemura T see **Maruyama T**

Ikenaga H see **Shirasu Y**

Ikenaga M see **Ishizaki K**

Ikenaga M see **Sato K**

Ikenaga T see **Yoshida Y**

Ikenaka K, Ramakrishnan G, Inouye M, Tsung K, Inouye M: Regulation of the ompC gene of Escherichia coli. Involvement of three tandem promoters. J Biol Chem 1986 Jul 15;261(20):9316–20

Ikenaka K see **Comeau DE**

Ikenaka T see **Hase S**

Ikenaka T see **Katayama H**

Ikenaka T see **Kim SH**

Ikenaka T see **Omichi K**

Ikenaka T see **Satomura S**

Ikenaka T see **Shibata H**

Ikesumi M, Yamazaki M: Participation of polymorphonuclear leukocyte-derived factor in murine tumour cell killing. Br J Cancer 1985 Oct;52(4):575–81

Ikesberg H see **Gross G**

Ikeno A see **Takeyama K**

Ikeno K, Ikeno T, Kuzuya H, Ishiguro I: Purification and characterization of a trypsin-like protease in the submandibular gland of rats. J Biochem (Tokyo) 1986 Apr; 99(4):1219–26

Ikeno K, Ikeno T, Kuzuya H, Ishiguro I: Assay of trypsin-like protease in rat submandibular saliva and gland. Arch Oral Biol 1986;31(6):357–61

Ikeno K see **Saito H**

Ikeno T, Shigematsu H, Miyakoshi M, Ohba A, Yagi K, Seino M: An analytic study of epileptic falls. Epilepsia 1985 Nov–Dec;26(6):612–21

Ikeno T see **Ikeno K**

Ikenoue H see **Shirooka A**

Ikenoue K, Kawakita S, Toda N: [Vasoconstrictor responses of isolated pig coronary arteries] Nippon Yakurigaku Zasshi 1986 Mar;87(3):281–90 (Eng. Abstr.) **(Jpn)**

Ikenoue K see **Sonoda H**

Ikenoue T: [The maternal, fetal and neonatal clinical characteristics in cases delivered between 24 and 32 weeks' gestation] Nippon Sanka Fujinka Gakkai Zasshi 1986 Aug; 38(8):1198–208 (Eng. Abstr.) **(Jpn)**

Ikenoue T see **Matsuda Y**

Ikeo T, Nagao T: In vivo evaluation of left ventricular function in aged SHR by volume loading and the positive inotropic effect of denopamine. Jpn J Pharmacol 1986 May; 41(1):1–6

Ikeo T, Nagao T, Suzuki T, Yabana H, Nakajima H: Cardiovascular effects and plasma levels of denopamine (TA-064), a new positive inotropic agent, in chronically instrumented dogs. Jpn J Pharmacol 1985 Oct;39(2):191–9

Ikeo T, Nagao T: Effects of denopamine (TA-064), a new positive inotropic agent, on myocardial oxygen consumption and left ventricular dimension in anesthetized dogs. Jpn J Pharmacol 1985 Oct;39(2):179–89

Ikeoka H, Ohashi Y, Maruoka K, Koshimo H, Nakai Y, Onoyama Y: [Electron microscopy of the pathological nasal epithelium induced by irradiation] Nippon Jibiinkoka Gakkai Kaiho 1985 Nov;88(11):1562–6 (Eng. Abstr.) **(Jpn)**

Ikeoka H see **Kihara S**

Ikeoka H see **Ohashi Y**

Ikeoka K, Todo Y, Konishike A, Fujisue R, Ohyanagi M, Yasutomi N, Tanimoto M, Kawai Y, Iwasaki T: [Scintigraphic detection of thrombi using indium-111-labeled autologous platelets] J Cardiogr 1985 Mar;15(1):67–78 (Eng. Abstr.) **(Jpn)**

Iker HP see **Lipkin M Jr**

Iker HP see **McAnarney ER**

Ikeriowu S see **Obi GO**

Ikeshima K see **Sasaki J**

Ikeshita H: [Studies on RIA of 16 alpha-hydroxyestrone and its clinical application] Nippon Sanka Fujinka Gakkai Zasshi 1985 Nov; 37(11):2300–8 (Eng. Abstr.) **(Jpn)**

Ikeshita M see **Holman WL**

Ikeshita M see **Ninomiya J**

Ikeshita M see **Ochi M**

Ikeuchi H see **Tanaka Y**

Ikeuchi I, Amano T: Fluorometric determination of 4-hydroxyifosfamide in blood and urine. Chem Pharm Bull (Tokyo) 1985 Jun;33(6):2416–20

Ikeuchi I, Amano T: Isotachophoretic analysis of mercaptoundecahydrododecaborate anion in human serum and urine. Chem Pharm Bull (Tokyo) 1985 Jun; 33(6):2553–5

Ikeuchi I, Amano T: Simultaneous determination of 2-mercaptoethanesulfonate and its disulfide in human urine by isotachophoresis. Chem Pharm Bull (Tokyo) 1985 Jul; 33(7):3016–9

Ikeuchi K, Obara M, Hirano H, Gotoh S, Higashi K: Heme metabolism and turnover of cytochrome P-450 in tumor-bearing mouse livers. Sangyo Ika Daigaku Zasshi 1985 Sep 1;7(3):269–77

Ikeuchi M, Inoue Y: Characterization of O2 evolution by a wheat photosystem II reaction center complex isolated by a simplified method: disjunction of secondary acceptor quinone and enhanced Ca2+ demand. Arch Biochem Biophys 1986 May 15;247(1):97–107

Ikeuchi M see **Hanada S**

Ikeuchi S, Arimori M, Okuda M, Okamoto T, Matsunoto S: [Changes in cellular immunity and their effect on pulmonary infections and prognosis after surgery of esophageal cancer patients] Nippon Geka Gakkai Zasshi 1985 Sep;86(9):1100–3 (Eng. Abstr.) **(Jpn)**

Ikeuchi S see **Ogawa T**

Ikeuchi T, Kudoh J, Tsunasawa S: Amino-terminal structure of spoOA protein and sequence homology with spoOF and spoOB proteins. MGG 1986 Jun;203(3):371–6

Ikeuchi T, Yogi S, Ueno M, Morikawa F, Onodera Y, Sakamoto M, Kai Y: [Clinical studies of efficacy of piperacillin against complicated urinary tract infections] Hinyokika Kiyo 1986 Jan;32(1):143–50 (Eng. Abstr.) **(Jpn)**

Ikeuchi T see **Arimori M**

Ikeuchi T see **Kishi K**

Ikeuchi T see **Obitsuki K**

Ikeuchi T see **Takahashi T**

Ikeuchi T see **Takeda T**

Ikeuchi T see **Yamamoto T**

Ikeuchi Y, Mideifort CF: Heterogeneity in the actin activation of myosin. Biochemistry 1986 Jan 28;25(2):411–9

Ikeuchi Y: Phosphorylation in skeletal myosin light chain modulates the actin—myosin interaction in the presence of regulatory proteins in vitro. Int J Biochem 1986; 18(3):251–5

Ikewaki N see **Tsuji K**

Ikeya M, Yoneyama T, Nagase M, Hishida A, Honda N: Study on intraglomerular fibronectin in primary and secondary glomerular lesions. Nippon Jinzo Gakkai Shi 1986 Mar; 28(3):343–50

Ikeya M, Nagase M, Honda N: Intraglomerular distribution of fibronectin in primary glomerular diseases. Clin Nephrol 1985 Aug;24(2):53–9

Ikeya M see **Kobayashi S**

Ikeya T see **Innami T**

Ikeya T see **Takeshita M**

Ikeya Y see **Kiso Y**

Ikeyama S, Nakagawa S, Arakawa M, Sugino H, Kakinuma A: Purification and characterization of IgE produced by human myeloma cell line, U266. Mol Immunol 1986 Feb; 23(2):159–67

Ikeyama S see **Fujisawa Y**

Ikezaki H see **Kojiro M**

Ikezaki H see **Tanikawa K**

Ikezaki M, Umino N, Gaino M, Aoe K, Iwakuma T, Oh-ishi T: [The synthesis and absolute stereochemistry of(-)-R-1-(4-Hydroxyphenyl)-2-[(3,4-dimethoxyphenethyl)amino]ethanol (denopamine)] Yakugaku Zasshi 1986 Jan;106(1):80–9 (Eng. Abstr.) **(Jpn)**

Ikezawa H, Taguchi R: [Phospholipase C (various sources)] Tanpakushitsu Kakusan Koso 1986 Apr;31(5):455–62 **(Jpn)**

Ikezawa H, Matsushita M, Tomita M, Taguchi R: Effects of metal ions on sphingomyelinase activity of Bacillus cereus. Arch Biochem Biophys 1986 Sep;249(2):588–95

Ikezawa H see **Maeda K**

Ikezawa H see **Nakabayashi T**

Ikezawa H see **Nakajima M**

Ikezawa H see **Takesue Y**

Ikezawa K see **Higuchi M**

Ikezawa K see **Yamaguchi I**

Ikezawa S see **Ozawa Y**

Ikezawa T, Nakata Y, Nakagami K, Maeda S, Hasegawa H, Kawamura M: [A review of thirteen carotid surgeries in ten patients] Nippon Geka Gakkai Zasshi 1985 Nov; 86(11):1552–7 (Eng. Abstr.) **(Jpn)**

Ikezawa T see **Obi H**

Ikezawa Z, Kawaguchi H, Sato M: Genetic control of sulbenicillin (SBPC)-induced T cell proliferation in mice. J Dermatol (Tokyo) 1986 Feb;13(1):38–44

Ikezawa Z, Aihara M, Nagai R: Drug-induced lymphocyte proliferation in the experimental sulbenicillin (SBPC) rash of guinea pigs and the enhancement effects of interleukin 2 (IL2). J Dermatol (Tokyo) 1985 Aug;12(4):295–301

Ikezaza H: [Release of plasma membrane-bound enzymes by phosphatidylinositol-specific phospholipase C] Tanpakushitsu Kakusan Koso 1986 Jun;31(7):591–605 (46 ref.) **(Jpn)**

Ikezoe J, Sone S, Higashihara T, Morimoto S, Arisawa J, Kuriyama K, Monden Y, Nakahara K, Azuma T, Machi S: Schwannoma of the trachea. Eur J Radiol 1986 Feb; 6(1):65–6

Ikezoe J, Morimoto S, Arisawa J, Kuriyama K, Akira M, Sone S, Higashihara T, Machi S: [CT of unilateral hyperlucent lung (Swyer-James syndrome)] Rinsho Hoshasen 1985 Jul;30(7):825–8 (Eng. Abstr.) **(Jpn)**

Ikezoe J see **Arisawa J**

Ikezoe J see **Kusuura E**

Ikezoe J see **Kuriyama K**

Ikezono K see **Brodde OE**

Ikezono K see **Zerkowski HR**

Ikezono T see **Furutani Y**

Ikezono T see **Yamaguchi T**

Ikhlef F see **Elsair J**

Iki M, Kurumatani N, Hirata K, Moriyama T: An association between Raynaud's phenomenon and hearing loss in forestry workers. Am Ind Hyg Assoc J 1985 Sep; 46(9):509–13

Ikins PM see **Kohman LJ**

Ikizler C see **Sarioğlu T**

Ikkos DG see **Singhellakis PN**

Ikkos G see **Fitzpatrick R**

Iklé FA, Isler H, Cadenas M: Der Frauenarzt und das Kopfweh. Ther Umsch 1986 Mar;43(3):194–201 (Eng. Abstr.) **(Ger)**

Iko BO, Chiwuba CE, Myers EM, Teal JS: Sarcoidosis of the parotid gland. Br J Radiol 1986 Jun;59(702):547–52

Iko BO, Mens JU, Orhue A, Sarkar SK: The superior mesenteric artery syndrome in pregnancy: a case resulting in recurrent pregnancy loss. Eur J Obstet Gynecol Reprod Biol 1986 Apr;21(4):233–6

Iko BO: Percutaneous transhepatic biliary drainage. Series with a technical note. Diagn Imag Clin Med 1986; 55(3):138–45

Iko BO: Splenic abscess on ultrasonography. Eur J Radiol 1986 May;6(2):116–20

Iko BO, Rosser SB: Grey scale ultrasonography of neonatal abdominal masses. J Trop Pediatr 1985 Aug;31(4):191–6

Iko BO, Myers EM, Ogan O, Chiwuba CU: Ameloblastomas of the jaws: radiological diagnosis and follow-up. Br J Oral Maxillofac Surg 1985 Oct;23(5):333–40

Iko BO: Grey scale ultrasonography of the thyroid gland, Nigeria. Trop Geogr Med 1986 Mar;38(1):21–7

Ikoev VN see **Gorbunov MA**

Ikola W see **Gothóni P**

Ikoma E: Anthropological study of digital and parietal hair of Canadians. Am J Phys Anthropol 1986 Apr;69(4):483–7

Ikoma F see **Ihara H**

Ikoma F see **Mori Y**

Ikoma F see **Shima H**

Ikoma F see **Shimada K**

Ikoma F see **Taguchi K**

Ikoma H see **Horie Y**

Ikoma H see **Nakamura K**

Ikoma H see **Narimatsu A**

Ikoma H see **Yamoto M**

Ikoma M see **Ishikawa H**

Ikomi-Kumm J see **Monti M**

Ikonen RS: Kaikukuvausilöydökset vastasyntyneen hypoksis-iskeemisessä enkefalopatiassa. Duodecim 1986; 102(2):103–11 **(Fin)**

Ikonen RS see **Sorto A**

Ikonen-Mäisi SA see **Mäisi PK**

Ikonnikova EL, Polishchuk TS: Kolichestvennaia otsenka lipoproteidov posle élektroforeza v gele agarozy. Lab Delo 1985;(6):380 **(Rus)**

Ikonnikova EI see **Khalfen ESh**

Ikonnikova SI, Kazak TI, Terieava MV: Sluchai sarkoidoza s letal'nym iskhodom. Probl Tuberk 1986;(5):69–70 **(Rus)**

Ikonomidou C, Turski L, Klockgether T, Schwarz M, Sontag KH: Effects of methyl beta-carboline-3-carboxylate, Ro 15-1788 and CGS 8216 on muscle tone in genetically spastic rats. Eur J Pharmacol 1985 Jul 17;113(2):205–13

Ikonomidou C see **Cuzcwar SJ**

Ikonomidou C see **Schwarz M**

Ikonomidou C see **Turski WA**

Ikonomopoulos DC, Spanos PK, Lazarides DP: Pathogenesis of aortoenteric fistula. An experimental study. Int Angiol 1986 Jan–Mar;5(1):33–7

Ikonomova Z see **Usmanova S**

Ikonomu E see **Agnoli GC**

Ikonomu E see **Borgatti R**

Ikota T see **Tashiro T**

Ikpeme SJ see **Adeyin WI**

Ikram H, Webster MW, Nicholls MG, Lewis GR, Richards AM, Crozier IG: Combined spironolactone and converting-enzyme inhibitor therapy for refractory heart failure. Aust NZ J Med 1986 Feb;16(1):61–3

Ikram H, Espiner EA, Nicholls MG: Diuretics, potassium and arrhythmias in hypertensive coronary disease. Drugs 1986; 31 Suppl 4:101–8

Ikram H, Prince AM: Passive hemagglutination for cytomegalovirus antibody: specificity and stability of reagents. J Virol Methods 1986 May;13(2):143–8

Ikram H: Thyrotoxic heart disease. NZ Med J 1986 Mar 12;99(797):150

Ikram H see **Barnett A**

Ikram H see **Crozier I**

Ikram H see **Crozier IG**

Ikram H see **Espiner EA**

Ikram H see **Fitzpatrick D**

Ikram H see **Heslop H**

Ikram H see **Richards AM**

Ikram H see **Stewart DE**

Ikram H see **Webster MW**

Ikram M see **Khattak SG**

Ikram S see **Fraser AG**

Ikramov KM see **Aitukhov IuP**

Ikramov KM see **Dubrova IuE**

Ikramov LT see **Zainutdinov KhS**

Ikrényi K see **Molnár I**

Ikukawa A see **Iwata K**

Ikuma K see **Shigeta M**

Ikuma M see **Ishizawa A**

Ikuma T see **Okubo S**

Ikuno M see **Tanaka T**

Ikuno Y see **Fukuda H**

Ikuno Y see **Miki F**

Ikuno Y see **Tasaka H**

Ikuno Y see **Yasuda M**

Ikura M: Proton nuclear magnetic resonance studies on the kinetics of tryptic fragments of calmodulin upon calcium binding. Biochim Biophys Acta 1986 Aug 15; 872(3):195–200

Ikura M, Minowa O, Hikichi K: Hydrogen bonding in the carboxyl-terminal half-fragment 78–148 of calmodulin as studied by two-dimensional nuclear magnetic resonance. Biochemistry 1985 Jul 30;24(16):4264–9

Ikura M see **Gasa S**

Ikushima E see **Kashimura M**

Ikushima I see **Yoshida T**

Ikushima K see **Fujitani T**

Ikushima M, Watanabe M, Ito H: Distribution and morphology of retinal ganglion cells in the Japanese quail. Brain Res 1986 Jun 25;376(2):320–34

Ikushima M see **Watanabe M**

Ikuta F see **Matsumoto Y**

Ikuta F see **Ohara S**

Ikuta F see **Oyanagi K**

Ikuta F see **Takahashi H**

Ikuta F see **Tsuchida T**

Ikuta H see **Komiya S**

Ikuta H see **Okada M**

Ikuta K, Hattori M, Wake K, Kano S, Honjo T, Yodoi J, Minato N: Expression and rearrangement of the alpha, beta, and gamma chain genes of the T cell receptor in cloned murine large granular lymphocyte lines. No correlation with the cytotoxic spectrum. J Exp Med 1986 Aug 1; 164(2):428–42

Ikuta K, Ogura T, Shimizu A, Honjo T: A joining-diversity-joining complex generated by inversion mechanism and a variable-diversity complex in the beta-chain gene of the human T-cell receptor. Nucleic Acids Res 1986 Jun 25;14(12):4899–909

Ikuta K, Coward J, Luftig RB: The effect of cerulenin on the synthesis of the precursor gag polyprotein in defective murine leukemia and sarcoma virus producing cell lines. Virology 1986 Oct 15;154(1):207–13

Ikuta K, Luftig RB: Inhibition of cleavage of Moloney murine leukemia virus gag and env coded precursor polyproteins by cerulenin. Virology 1986 Oct 15;154(1):195–206

Ikuta K, Ogura T, Shimizu A, Honjo T: Low frequency of somatic mutation in beta-chain variable region genes of human T-cell receptors. Proc Natl Acad Sci USA 1985 Nov;82(22):7701–5

Ikuta K see **Hirai K**

Ikuta K see **Kitamoto N**

Ikuta K see **Maeda M**

Ikuta K see **Maotani K**

Ikuta K see **Nagamatsu T**

Ikuta K see **Nakajima K**

Ikuta K see **Yasuda M**

Ikuta M see **Sato H**

Ikuta S see **Ishikawa H**

Ikuta T, Okubo H, Ishibashi H, Okumura Y, Hayashida K: Human lymphocytes synthesize C-reactive protein. Inflammation 1986 Sep;10(3):223–32

Ikuta T, Saeto S, Yoshida A: Three human alcohol dehydrogenase subunits: cDNA structure and molecular and evolutionary divergence. Proc Natl Acad Sci USA 1986 Feb;83(3):634–8

Ikuta T see **Furuta N**

Ikuta T see **Takizawa T**

Ikuta T see **Yasukido M**

Ikuta Y: Microvascular double clamp type A–II. J Reconstr Microsurg 1984 Jul;1(1):41–3

Ikuta Y: Vascularized free flap transfer in the upper limb. Hand Clin 1985 May;1(2):297–309 (44 ref.)

Ikuta Y see **Miyamoto Y**

Ikuta Y see **Mizuseki T**

Ikuta Y see **Murakami T**

Ikuta Z: [Studies on the effects of a tucking procedure in cases of superior oblique palsy. Part 1. Effects of a tucking procedure of the paretic superior oblique muscle on binocular coordination of dynamic counter-rolling] Nippon Ganka Gakkai Zasshi 1985 Oct;89(10):1134–42 (Eng. Abstr.) **(Jpn)**

Ikuta Z see **Ohtsuki H**

Ikuyama S, Nawata H, Kato K, Ibayashi H, Nakagaki H: Plasma growth hormone responses to somatostatin (SRIH) and SRIH receptors in pituitary adenomas in acromegalic patients. J Clin Endocrinol Metab 1986 Apr;62(4):729–33

Ikuyama S see **Sekiya K**

Ikuzawa M see **Fujita H**

Ilacqua JA, Murphy JB: Management of osteomyelitis and nonunion of the mandible in a patient with progressive systemic sclerosis. J Oral Maxillofac Surg 1986 Jul; 44(7):561–3

Ilagan N see **Shankaran S**

Ilahi A see **Iftikhar Q**

Ilan J see **Johnson TR**

Ilan Y, Hasin Y, Kleinman Y: [Prognostic and diagnostic values of exercise stress in asymptomatic subjects] Harefuah 1985 May 15;108(10):507–10 **(Heb)**

Ilancheran A see **Singh P**

Iland H see **Murphy S**

Iland HJ see **Laszlo J**

Ilankovic N, Marinkovic D, Burgarski D, Ignjatovic M: Models of exogenous and endogenous sleep perturbation as diagnostic and therapeutic predictors in depression. Methods Find Exp Clin Pharmacol 1986 Aug;8(8):513–7

Ilardi I, Shiddo SC, Hussein AS, Mezzamed HH, Bile K, Sebastiani A, Bianchini G, Amicosi G: Indagine epidemiologica sulle parassitosi intestinali in una comunità chiusa in Somalia:prevalenza di Trichuris trichiura, Ancylostoma e Giardia intestinalis. Ann Ist Super Sanita 1986;22(1):273–5 (Eng. Abstr.) **(Ita)**

Ilari G see **Sparvieri F**

Ilari J, Martín JA, Piró C, Gosalbez R: Prolapso uretral en niñas. Actas Urol Esp 1985 Jul–Aug;9(4):369–72 (Eng. Abstr.) **(Spa)**

Ilari J see **Dargallo T**

Ilari R see **Larralde de Luna M**

Ilaria R, Wines D, Pardue S, Jamison S, Ojeda SR, Snider J, Morrison MR: A rapid microprocedure for isolating RNA from multiple samples of human and rat brain. J Neurosci Methods 1985 Oct–Nov;15(2):165–74

Ilarionov I: Estrogenni i antiestrogenni preparati—farmakologichni i klinichni aspekti. Akush Ginekol (Sofiia) 1985;24(4):19–22 (18 ref.) **(Bul)**

Ilarionov Y see **Avramova P**

Ilavsky D see **Sturdik E**

Ilawole M see **Idahosa PE**

Ilbawi M see **Gidding SS**

Ilbawi MN, Idriss FS, DeLeon SY, Muster AJ, Berry TE, Paul MH: Long-term results of porcine valve insertion for pulmonary regurgitation following repair of tetralogy of Fallot. Ann Thorac Surg 1986 May;41(5):478–82

Ilbawi MN, Idriss FS, Muster AJ, DeLeon SY, Berry TE, Duffy CE, Paul MH: Effects of elevated coronary sinus pressure on left ventricular function after the Fontan operation. An experimental and clinical correlation. J Thorac Cardiovasc Surg 1986 Aug;92(2):231–7

Ilbawi MN, Idriss FS, Hunt CE, Brouillette RT, DeLeon SY: Diaphragmatic pacing in infants: techniques and results. Ann Thorac Surg 1985 Oct;40(4):323–9

Ilbawi MN, Federchik J, Muster AJ, Idriss FS, DeLeon SY, Gidding SS, Paul MH: Surgical approach to severely symptomatic newborn infants with tetralogy of Fallot and absent pulmonary valve. J Thorac Cardiovasc Surg 1986 Apr;91(4):584–9

Ilbawi MN see **Brouillette RT**

Ilbawi MN see **DeLeon SY**

Ilbawi MN see **Frederiksen J**

Il'chenko AA see **Arsin LI**

Il'chenko AP see **Andreeva AL**

Il'chenko FN see **Tsakin KD**

Il'chenko LA see **Zhangabylov Ak**

Il'chenko VIa see **Levantovskaia OM, Tsar'kova LN, Rozanova LA, Paleev NR:** Sistema gemostaza pri obstruktivnykh zabolevaniiakh legkikh i ee izmeneniia v khode lecheniia malymi dozami geparina. Ter Arkh 1985;57(9):109–12 (Eng. Abstr.) **(Rus)**

Il'chenko VIa see **Kozlovskii AG**

Ilchyshyn A: False negative patch-test response in coeliac disease. Contact Dermatitis 1985 Aug;13(2):125–6

Ilchyshyn A, Smith AG: Gum arabic sensitivity associated with epidemic hysteria dermatologica. Contact Dermatitis 1985 Oct;13(4):282–3

Ilchyszyn A see **Woodrow JC**

Ilczuk Z see **Saczodrak J**

Ildefonse M see **Caillé J**

Ildefonso JA see **Muñoz Sanz A**

Ildstad ST, Bluestone JA, Sachs DH: Alloresistance to engraftment of allogeneic donor bone marrow is mediated by an Lyt-2+ T cell in mixed allogeneic reconstitution (C57BL/10Sn + B10.D2/nSn——C57BL/10Sn). J Exp Med 1986 May 1;163(5):1343–8

Ildstad ST, Wren SM, Bluestone JA, Barbieri SA, Stephany D, Sachs DH: Effect of selective T cell depletion of host and/or donor bone marrow on lymphopoietic repopulation, tolerance, and graft-vs-host disease in mixed allogeneic chimeras (B10 + B10.D2——B10). J Immunol 1986 Jan; 136(1):28–33

Ildstad ST, Tollerud DJ, Bigelow ME, Remensnyder JP: Squamous cell carcinoma of the head and neck at the Massachusetts General Hospital: a comparison of biologic characteristics in men and women. Surgery 1986 Jan; 99(1):7–14

Ildstad ST, Wren SM, Stephany D, Sachs DH: Effect of selective T cell depletions in mixed xenogeneic reconstitution on specific hyporeactivity to transplantation across a species barrier. Transplantation 1986 Mar; 41(3):372–6

Ilebekk A, Andersen FR, Sejersted OM: Magnitude of myocardial potassium changes during acute alterations in pacing frequency in the in situ pig heart. Cardiovasc Res 1986 Mar;20(3):176–81

Ilebekk A see **Stokland O**

Ilebekk A see **Thorvaldson J**

Ilecki HJ see **Baxter JD**

Ilekis J see **Moise J**

Ilekis J see **Zbella EA**

Iles A see **Lamborghini JE**

Iles D: AIDS and mosquitoes [letter] Med J Aust 1985 Nov 11;143(10):478

Iles DJ see **Becker RR**

Iles JF, Roberts RC: Presynaptic inhibition of monosynaptic reflexes in the lower limbs of subjects with upper motoneuron disease. J Neurol Neurosurg Psychiatry 1986 Aug;49(8):937–44

Iles JF: Reciprocal inhibition during agonist and antagonist contraction. Exp Brain Res 1986;62(1):212–4

Iles PJ, Sheaton-Taylor T: Comparison of a fibrous aerosol monitor (FAM) with the membrane filter method for measuring airborne asbestos concentrations. Ann Occup Hyg 1986;30(1):77–87

Iles RA, Jago JR, Williams SR, Chalmers RA: 3-Hydroxy-3-methylglutaryl-CoA lyase deficiency studied using 2-dimensional proton nuclear magnetic resonance spectroscopy. FEBS Lett 1986 Jul 14; 203(1):49–53

Iles RA, Hind AJ, Chalmers RA: Use of proton nuclear magnetic resonance spectroscopy in detection and study of organic aciduras. Clin Chem 1985 Nov;31(11):1795–801

Iles RA, Griffiths JR, Stevens AN: Perturbations in hepatic energy metabolism. Biochem Soc Trans 1985 Oct; 13(5):843–5

Iles RA see **Drew PJ**

Iles RA see **Henderson RM**

Ilett KF, Nation RL, Tjokrosetio R, Thompson WR, Oh TE, Cameron PD: Pharmacokinetics of ranitidine in critically ill patients. Br J Clin Pharmacol 1986 Mar;21(3):279–88

Ilett KF see **Dobb GJ**

Ilett KF see **Hackett LP**

Ilett KF see **Kemp J**

Ilett KF see **Seow SS**

Ilfeld D, Kivity S, Feierman E, Topilsky M, Kuperman O: Effect of in vitro colchicine and oral theophylline on suppressor cell function of asthmatic patients. Clin Exp Immunol 1985 Aug;61(2):360–7

Ilfeld D see **Garty M**

Ilfeld DN see **Garty M**

Ilfeld FW, Westin GW, Makin M: Missed or developmental dislocation of the hip. Clin Orthop 1986 Feb;(203):276–81

Ilgner M see **Düring HF**

Ilgren EB, Stiller CA: Cerebellar astrocytomas: therapeutic management. Acta Neurochir (Wien) 1986;81(1–2):11–26

Ilhan M, Long JP, Abou Zeit-Har MS, Cannon JG: Evaluation of dopaminergic and alpha adrenergic activities of TL-99 in peripheral tissues in vitro. Arch Int Pharmacodyn Ther 1986 Jan;279(1):17–28

Ilhan-Berkel N see **Ulutin ON**

Ilia R, Gassarsky Y, Gueron M: Salivary gland enlargement following cardiac catheterization. Cathet Cardiovasc Diagn 1986;12(3):163–4

Ilia R, Ovsyshcher E, Gueron M: [Paroxysmal intermittent ventricular tachycardia in healthy children] Harefuah 1986 Mar 16;110(6):279–81 (Eng. Abstr.) **(Heb)**

Ilia R, Kimbiris D, Hakki AH, Edlin D, Iskandrian AS, Bonis CE, Mintz GS, Segal BL: Percutaneous left heart catheterization and coronary arteriography with and without an arterial sheath in patients without peripheral vascular disease. Cathet Cardiovasc Diagn 1985;11(5):463–6

Iliadis A, Bruno R, Cano JP: Steady-state dosage regimen calculations in linear pharmacokinetics. Int J Biomed Comput 1986 May;18(3–4):167–82

Iliadis A see **Bruno R**

Iliadis A see **Cano JP**

Iliadis A see **Santoni Y**

Iliadis A see **Vrigaund P**

Iliakis G, Nunez M, Egner J: Enhancement of adriamycin-induced killing after delayed plating of plateau-phase V79-cells. Br J Cancer 1986 Aug;54(2):245–9

Iliakis G, Ngo FQ, Roberts WK, Youngman K: Evidence for similarities between radiation damage expressed by beta-araA and damage involved in the interaction effect observed after exposure of V79 cells to mixed neutrons and gamma radiation. Radiat Res 1985 Dec;104(3):303–16

Iliakis G, Bryant PE, Ngo FQ: Independent forms of potentially lethal damage fixed in plateau-phase Chinese hamster cells by postirradiation treatment in hypertonic salt solution or araA. Radiat Res 1985 Dec;104(3):329–45

Iliakis G see **Ngo FQ**

Ilialetdinov AN see **Abdrashitova SA**

Ilialetdinov AN see **Alieva RM**

Ilian MA see **Al-Nasser AY**

Il'ianok VA see **Shevelev IA**

Ilias W, Steinbereithner K: Potentiation of pancuronium induced neuromuscular blockade by calcium channel blockers in vitro. J Neural Transm 1985;64(3–4):285–93

Ilias W, Steinbereithner K: Zur Wechselwirkung der Ca-Antagonisten Nifedipin und Nisoldipin mit dem nichtdepolarisierenden Muskelrelaxans Vecuroniumbromid im "in vivo" Rattenpräparat. Anaesthesist 1985 Nov; 34(11):588–90 (Eng. Abstr.) (Ger)

Ilias W, Lackner F, Zekert F: Nifedipin und Vecuroniumbromid. Wie reagiert der mit Ca-Antagonisten behandelte Patient auf nichtdepolarisierende Muskelrelaxantien? Kurze wissenschaftliche Mitteilung. Anaesthesist 1985 Nov;34(11):591–2 (Eng. Abstr.) (Ger)

Ilias WK, Williams CH, Fulfer RT, Dozier SE: Diltiazem inhibits halothane-induced contractions in malignant hyperthermia-susceptible muscles in vitro. Br J Anaesth 1985 Oct;57(10):994–6

Ilias WK: Premedication administered to anesthesiologists as patients: their evaluations of its effect and its influence on premedication prescribing habits. Acta Anaesthesiol Scand 1986 Jan;30(1):105–8

Il'iash MG see **Sledzevskaia IK**

Il'iash TI, Iarosh AA: K differentsial'noi diagnostike parestezii pri alkogol'noi polinevropatii i rasseiannom skleroze. Vrach Delo 1986 Jul;(7):83–5 (Eng. Abstr.) (Rus)

Il'iashenko BN, Ditiatkin SIa, Timakova IV: Kriotransformatsiia i kriotransfektsiia bakterii. Vestn Akad Med Nauk SSSR 1985;(10):14–9 (Eng. Abstr.) (Rus)

Il'iashenko BN see **Tarakhovskii IuS**

Il'iashenko TN, Koshelev VN, Pertsov OL, Raigorodskaia TG: Temperatura poverkhnosti tela cheloveka pri lokal'nykh narusheniiakh teplovogo ravnovesiia. Fiziol Cheloveka 1986 May–Jun;12(3):493–8 (Rus)

Il'iashenko VV see **Poliakov VE**

Il'iasov MM see **Balbekov IM**

Iliasova EB, Dmitriev IuIa: Sposob stimuliatsii peristal'tiki zheludka. Vestn Rentgenol Radiol 1986 Mar–Apr;(2):19–23 (Eng. Abstr.) (Rus)

Ilie J see **Pournaras CJ**

Ilie L see **Aleksic S**

Ilie MZ see **Carnegie PR**

Ilie S, Milenkovic M, Ignjatovic V, Kostic S, Stefanovic V: Seksualna funkcija bolesnika na hronicnoj hemodijalizi. Srp Arh Celok Lek 1983 Nov–Dec;111(11–12):1511–7 (Eng. Abstr.) (Sec)

Ilie S see **Kusic M**

Ilie V see **Dražen F**

Ilie V see **Lenert P**

Ilie V see **Micic S**

Ilie V see **Williamson DH**

Ilie ZL see **Petrovic LM**

Iliceto S, Sorino M, D'Ambrosio G, Amico A, Papa A, Ricci A, Grasso G, Cafaro L, Girardi F, Chiddo A, et al: Ruolo dell'ecocardiografia e della scintigrafia radioisotopica durante pacing atriale transesofageo. Cardiologia 1985 Sep; 30(9):731–41 (74 ref.) (Ita)

Iliceto S, D'Ambrosio G, Graziadei R, Sorgente L, Sorino M, Papa A, Amico A, Chiddo A, Rizzon P: Diagnosi non invasiva di cardiopatia ischemica: confronto tra l'ECG da sforzo e l'ecocardiografia bidimensionale durante pacing atriale transesofageo. Cardiologia 1986 Jan;31(1):29–34 (Eng. Abstr.) (Ita)

Iliceto S, Antonelli G, Biasco G, Sorino M, Calabrese P, Rizzon P: Diagnosi di anomalie intrapericardiche mediante ecocardiografia bidimensionale. Cardiologia 1982; 27(2):133–43 (Eng. Abstr.) (Ita)

Iliceto S, Papa A, Sorino M, Antonelli G, Rizzon P: Ecocontrastografia spontanea. Analisi di 50 casi, revisione della letteratura e proposta di classificazione. G Ital Cardiol 1985 Jun;15(6):582–9 (Eng. Abstr.) (Ita)

Iliceto S, Sorino M, D'Ambrosio G, Graziadei R, Papa A, Amico A, Rizzon P: Diagnosi di cardiopatia ischemica mediante ecocardiografia bidimensionale eseguita dopo sforzo al cicloergometro in posizione supina: fattibilità, sensibilità e specificità. G Ital Cardiol 1985 Aug; 15(8):776–83 (Eng. Abstr.) (Ita)

Iliceto S, D'Ambrosio G, Sorino M, Papa A, Amico A, Ricci A, Rizzon P: Comparison of postexercise and transesophageal atrial pacing two-dimensional echocardiography for detection of coronary artery disease. Am J Cardiol 1986 Mar 1;57(8):547–53

Iliceto S see **D'Ambrosio G**

Il'ichev AA see **Gorbunov IuA**

Il'ichev VA see **Manevich VL**

Il'icheva OI: Sostoianie monotsitarnogo zvena sistemy mononuklearnykh fagotsitov u bol'nykh khronicheskim tonzillitom. Vestn Otorinolaringol 1986 Mar–Apr;(2):39–42 (Eng. Abstr.) (Rus)

Il'icheva RF see **Usvatova IIa**

Ilichkin VS, Gusev IV, Kisel'nikov SIu, Iusenko MV: Issledovanie toksicheskogo deistviia produktov goreniia materialov pri povyshennoi temperature sredy i ponizhennoi kontsentratsii kisloroda. Gig Sanit 1985 Sep; (9):82–4 (Rus)

Ilichkina AG, Vereshkina BI, Galushko LV, Kravtsova IG: Gigienicheskoe obosnovanie predel'no dopustimoi kontsentratsii para-aminobenzolnoi kisloty i produktov ee transformatsii v vode vodoemov. Gig Sanit 1985 Jul; (7):74–6 (Rus)

Ilie A: Steatocystoma multiplex. Rev Med Chir Soc Med Nat Iasi 1984 Jul–Sep;88(3):559–60 (Eng. Abstr.) (Rum)

Ilie B: Neoplasms in skin and subcutis over the breast, simulating breast neoplasms: case reports and literature review. J Surg Oncol 1986 Mar;31(3):191–8

Ilie B see **Brenner S**

Ilie B see **Seidman DS**

Ilie G see **Fica V**

Ilieş A see **Tanasanu I**

Iliescu C see **Bogus L**

Iliescu H see **Dumont AE**

Iliescu L see **Proca E**

Iliescu OT: Consideraţii asupra tratamentului cancerului cu localizare bronhopulmonară. Rev Ig [Pneumoftiziol] 1986 Apr–Jun;35(2):105–12 (Rum)

Iliescu R see **Popa LM**

Iliescu R see **Repanovici R**

Iliescu V see **Crawford DH**

Iliescu V see **Rawle FC**

Iliev E, Chilova-Atanassova B: Hemangioma on the eyelids and ocular conjunctiva. Folia Med (Plovdiv) 1985; 27(1):27–34

Iliev I see **Kroushkova A**

Iliev Ia see **Arsov R**

Ilieva E see **Tanev V**

Ilieva I, Lalov N, Surdzhiiska S, Popov I, Ionova I: Izpitvane na kormogrizin–40 kato rastezhen stimulator pri praseta. Vet Med Nauki 1985;22(7):105–9 (Eng. Abstr.) (Bul)

Ilieva KZ see **Cherepova NV**

Ilieva S see **Stojanov I**

Iliff N see **Manson PN**

Iliff NT see **Grossniklaus HE**

Iliff NT see **Manson PN**

Iliff PJ see **Gough JD**

Iliff WJ: Aphakic cystoid macular edema and the operating microscope: is there a connection? Trans Am Ophthalmol Soc 1985;83:476–500

Il'in AA see **Sysoliatin PG**

Il'in AV see **Sil'vestrov VP**

Il'in BN: Fizicheskoe razvitie detei i podrostkov raznykh natsional'nostei v SSSR. Gig Sanit 1986 May;(5):44–7 (Rus)

Il'in EA see **Debelis MA**

Il'in GP see **Chibis OA**

Il'in IE: Izuchenie opasnosti pererazpredeleniia zagriaznitelei khimicheskoi i biologicheskoi prirody v vodnoi srede. Gig Sanit 1986 Jun;(6):8–11 (Eng. Abstr.) (Rus)

Il'in IE: Sanitarno-mikrobiologicheskaia otsenka bar'ernoi funktsii sovremennykh vodoprovodnykh ochistnykh sooruzhenii v usloviiakh zagriazneniia gidrosfery poverkhnostno-aktivnymi veshchestvami. Gig Sanit 1985 Dec;(12):10–3 (Eng. Abstr.) (Rus)

Il'in II, Begam R, Mal'tsev EV, Moiseev IN: Nekotorye neirokhimicheskie aspekty deistviia tetrapeptida taftsina na strukturu limbicheskoi sistemy (gistokhimicheskoe i biokhimicheskoe issledovanie). Arkh Anat Gistol Embriol 1986 Feb;90(2):53–7 (Eng. Abstr.) (Rus)

Il'in II, Molochkov VA, Kniazeva RA: Nekotorye aspekty diagnostiki i terapii odinochnykh keratoakantom. Vestn Dermatol Venerol 1986;(3):9–15 (Eng. Abstr.) (Rus)

Il'in II: Khlamidii i urogenital'nye khlamidiozy (obzor literatury). Voen Med Zh 1986 Apr;(4):27–31 (0 ref.) (Rus)

Il'in II, Kovalev IuN: Trudnosti diagnostiki bolezni Réitera. Revmatologiia (Moskva) 1985 Apr–Jun;(2):72–7 (Rus)

Il'in II, Kovalev IuN: Voprosy profilaktiki i dispanserizatsii pri urogenital'nykh artritakh. Revmatologiia (Moskva) 1985 Jul–Sep;(3):66–70 (Rus)

Il'in II, Arkhangel'skaia EI, Glaviuskaia TA, Zenin BA, Zadin BI: O tselesoobraznosti likvorologicheskogo obsledovaniia pri sniatii s ucheta lits, bolevshikh rannym sifilisom. Vestn Dermatol Venerol 1985 Aug;(8):32–6 (Eng. Abstr.) (Rus)

Il'in KV see **Morozov VA**

Il'in LA see **Smirnov AA**

Il'in SI see **Seldatova SI**

Il'in VD see **Korolev AA**

Il'in VI see **Alekseev SI**

Il'in VN see **Aleksandrova NP**

Il'in VN see **Berishvili II**

Il'in VN see **Fal'kovskii GE**

Il'in VN see **Zolotova TS**

Il'in IuV see **Mirzakhi LIu**

Il'ina AI see **Sokolova II**

Il'ina AV see **Poznialskova TM**

Il'ina EM, Tkachenko NM: O vozmozhnoi roli tireotropin–rilizing–gormona v patogeneze "prilivov" pri klimaktericheskom sindrome. Akush Ginekol (Mosk) 1986 May;(5):32–5 (Eng. Abstr.) (Rus)

Il'ina GN: O tonuse arterii u muzhchin v vozraste 40—59 let pri giperkholesterinemii, arterial'noi gipertenzii i ishemicheskoi bolezni serdtsa. Ter Arkh 1986;58(1):22–5 (Eng. Abstr.) (Rus)

Il'ina GS see **Vidershain GIa**

Il'ina LB see **Cherushka EA**

Il'ina LV see **Gridneva LI**

Il'ina MB see **Danilov IuN**

Il'ina NA, Nikitina TV, Urusova KU, Kolesnik AG: Primenenie ionoobmennykh materialov v stomatologii. Stomatologiia (Mosk) 1986 Mar–Apr;65(2):7–9 (Eng. Abstr.) (Rus)

Il'ina NA see **Mosolevskii IuV**

Il'ina SL, Sobaev VV, Shashkov VS, Karsanova SK: Vliianie farmakologicheskikh sredstv profilaktiki sindroma ukachivaniia na serdechno-sosudistuiu sistemu pri modelirovanii rannego perioda adaptatsii k nevesomosti. Farmakol Toksikol 1986 May–Jun;49(3):90–5 (Eng. Abstr.) (Rus)

Il'ina TN see **Shchukin PI**

Il'ina TP see **Khaskh LI**

Il'ina TS, Litvinova GG, Shmyreva VF: Lazernoe lechenie rannikh posleoperatsionnykh oslozhnenii pri glaukome. Vestn Oftalmol 1985 Jul–Aug;101(4):14–7 (Eng. Abstr.) (Rus)

Il'ina TS, Markov AP, Smirnov GB: Geneticheskii kontrol' rekombinatsionnykh protsessov, sviazannykh s transpozonami. Vestn Akad Med Nauk SSSR 1985; (10):25–30 (Eng. Abstr.) (Rus)

Il'ina TS see **Dvali ML**

Il'ina TS see **Smirnova NI**

Il'ina TV see **Domina AA**

Il'ina VA see **Ivanov NR**

Il'ina VE, Samsilova DSh, Selezenev MB: Mekhanicheskii gemoliz u bol'nykh s protezami mitral'nogo i aortal'nogo klapanov serdtsa. Vestn Khir 1986 Jun;136(6):12–6 (Eng. Abstr.) (Rus)

Il'ina VE, Netesina IS: Estestvennoe techenie zabolevaniia u bol'nykh s revmaticheskimi mnogoklapannymi porokami serdtsa. Revmatologiia (Moskva) 1985 Jul–Sep;(3):5–9 (Eng. Abstr.) (Rus)

Il'ina VL, Korogodin VI, Fajszi Cs: Vliianie soderzhaniia adenina v pitatel'noi srede na chastotu vozniknoveniia reversov u gaploidnykh drozhzhei. Genetika 1985 Oct; 21(10):1643–9 (Eng. Abstr.) (Rus)

Il'ina VN see **Khokhlov LK**

Il'ina IIa see **Chukhlovina MG**

Ilinca D see **Ionescu–Tirgoviste C**

Ilinca D see **Mincu I**

Ilinca D see **Naghiu M**

Ilincheta de Boschero MG see **Giusto NM**

Ilinov P, Gornov I: Efekt na natrupvane i eliminirane na trans–oleinova kiselina (elaidinova kiselina) v mastna tükan na plükhove, khraneni s chastichno khidrogenirano maslo. Eksp Med Morfol 1985;24(3):15–9 (Eng. Abstr.) (Bul)

Il'inskaia AI see **Iavorskaia ES**

Il'inskii IM see **Rosental' RL**

Il'inskii OA, Arbuliova EA, Dranovskaia EA, Dvurechenskaia GS: Infektsionnaia antigenemiia i tsirkuliruiushchie immunnye kompleksy pri khronicheskom brutsellese. Sov Med 1985;(9):18–23 (Eng. Abstr.) (Rus)

Il'inskii OB, Kozlova MV, Kondrikova ES, Kaleschuk VU, Titov MI: Osobennosti deistviia opioidnykh peptidov i naloksona na tkan' tsentral'noi i periphericheskoi nervnoi sistemy v usloviiakh kul'tivirovaniia. Neirofiziologiia 1986; 18(2):227–33 (Eng. Abstr.) (Rus)

Il'inskii OB, Kondrikova ES, Spevak SE, Solov'eva AI: Ob uchastii opioidérgicheskikh struktur mozga v protsessakh zazhivleniia. Dokl Akad Nauk SSSR 1986 Jul–Aug; 289(1):240–2 (Rus)

Il'inskii OB, Kozlova MV, Kondrikova ES, Titov MI, Bespalova ZhD: Vliianie opioidnykh peptidov na nervnuiu tkan' in vitro. Neirofiziologiia 1985;17(4):550–7 (Eng. Abstr.) (Rus)

Il'inskii OB, Kozlova MV, Kondrikova ES, Kaleschuk VU: Deistvie opioidnykh peptidov na protsessy rosta i regeneratsii nervnoi tkani krysy. Zh Evol Biokhim Fiziol 1985 Sep–Oct;21(5):511–5 (Eng. Abstr.) (Rus)

Il'inskii IuA, Nikiforov ND, Saiapina ES, Pushnia VV, Tolstoroshenko MV: Del'ta-gepatit pri razlichnykh formakh HBV-infektsii. Sov Med 1986;(6):28–33 (Eng. Abstr.) (Rus)

Il'inskii IuA see **Marchenko VI**

Il'inskii IuA see **Polikarpov NA**

Ilinsky IA, Jouandet ML, Goldman-Rakic PS: Organization of the nigrothalamocortical system in the rhesus monkey. J Comp Neurol 1985 Jun 15;236(3):315–30

Il'inykh AP see **Shkuratov SI**

Il'inykh SP see **Pavlov VP**

Ilo M see **Yamauchi T**

Iliopoulos D see **Herlyn D**

Iliopoulos D see **Ross AH**

Iliopoulos JI, Pierce GE, McCroskey BL, Thomas JH, Hermreck AS: Success of profundoplasty: the role of the

extent of deep femoral artery disease. Am J Surg 1985 Dec; 150(6):753–6
Iliopoulos JI see **McCroskey BL**
Iliopoulos JI see **Rieder CF**
Iliopoulos A, Kostogianais D, Tsoutsos D, Moulopoulos S: Quinidine–ranitidine adverse reaction [letter] Eur Heart J 1986 Apr;7(4):360
Il'inchenko RIu see **Loskutova LV**
Il'inchenok RIu, Finkel'berg AL: Uchastie korkovogo dofaminergicheskogo mekhanizma v latentnom tormozhenii u koshek. Zh Vysh Nerv Deiat 1986 Jan–Feb; 36(1):176–8 (Rus)
Il'inchenok RIu, Finkel'berg AL: Prostranstvenno–vremennoe raspredelenie uslovnykh vyzvannykh potentsialov pri latentnoi tormozhenii u koshek. Neirofiziologiia 1985; 17(5):640–5 (Eng. Abstr.) (Rus)
Il'inchenok RIu see **Visitskii IM**
Il'inchenok RIu see **Volf' NV**
Il'inchenok TIu, Rasulev BK, Moiseeva LA: Toksichnost' i narkoticheskii effekt natriia oksibutirata i ketalara v raznye periody kombinirovannogo radiatsionnogo porazheniia, ozhogovoi travmy i luchevogo vozdeistviia. Farmakol Toksikol 1985 Nov–Dec;48(6):87–9 (Eng. Abstr.) (Rus)
Iliuk Yul see **Romodanov AP**
Iliukhin AV see **Kliuchanskaia NV**
Iliukhin VI: Antigennaia struktura i serologiia psevdomonad. Zh Mikrobiol Epidemiol Immunobiol 1986 May;(5):88–93 (60 ref.) (Rus)
Iliukhina TA see **Antipenskaia LV**
Iliukhina VA, Dan'ko SG: Kompleksnaia podkhod k izucheniiu adaptivnykh sistemaykh reaktsii i funktsional'nykh sostoianii cheloveka. Soobshchenie I. Vremennoi faktor v formirovanii subkompleksov sistemnykh fiziologicheskikh pokazatelei dinamiki funktsional'nykh sostoianii i apparaturnoe obespechenie issledovanii. Fiziol Cheloveka 1986 Jan–Feb;12(1):25–37 (Rus)
Iliukhina VA, Kir'ianova RE: Sostoianie i fiziologicheskaia aktivnost' khvostovogo iadra pri khronicheskikh zabolevaniiakh TSNS. Vestn Akad Med Nauk SSSR 1985; (9):13–8 (Eng. Abstr.) (Rus)
Iliukhina VA see **Koreneva EA**
Il'inchonok AS see **Korulev NP**
Iliushina GA see **Drozdov DD**
Iliushina IP see **Filatov NP**
Iliushina NA see **Moskaleva EIu**
Iliushina NA see **Sil'vestrov VP**
Il'iutkin GN see **Dolgushin AD**
Iliazrov GA, Karagodin GE, Shved SI: Chreskostnyi osteosintez pri perelomakh kostei loktevogo sustava. Vestn Khir 1985 Jul;135(7):79–81 (Eng. Abstr.) (Rus)
Iliazrov GA, Popova LA, Shevtsov VI: Metod chreskostnogo osteosinteza—novyi etap v razvitii otechestvennol travmatologii i ortopedii. Ortop Travmatol Protez 1986 Jan;(1):1–5 (Rus)
Iljasova EN see **Kruman II**
Iljina TI see **Demina AA**
Ilkal MA see **Rao CV**
Ilkhanipour K see **Boniface RJ**
Ill CR, Rucciahti E: Association of thrombin–antithrombin III complex with vitronectin in serum. J Biol Chem 1985 Dec 15;260(29):15610–5
Illa I, Prados J, Vázquez J, Codina M: Síndrome de Eaton–Lambert. Tratamiento con corticoides a largo plazo. Med Clin (Barc) 1986 May 10;86(18):782 (Spa)
Illa I see: **Coll Canti J**
Illa Sendra I see **Puig Domingo ML**
Illana S see **Johnson AM**
Illanes J see **Lemus D**
Illarionova NG see **Taratina TM**
Illarionova NG see **Vlasov GP**
Ille H see **Lahan J**
Illei G see **Horváth B**
Illeman M see **Goldberg LH**
Illert M, Tramner M, Weller E, Wiedemann E: Forearm muscles of man can reverse their function after tendon transfers: an electromyographic study. Neurosci Lett 1986 Jun 18;67(2):129–34
Illert M see **Fritz N**
Illert W see **Fleischmann G**
Illés I see **Horváth L**
Illes I see **Pfueller SL**
Illes P: Mechanisms of receptor-mediated modulation of transmitter release in noradrenergic, cholinergic and sensory neurones. Neuroscience 1986 Apr;17(4):909–28 (243 ref.)
Illes P, von Falkenhausen S: Functional characterization of substance P receptors in the rabbit ear artery. Naunyn Schmiedebergs Arch Pharmacol 1986 May; 333(1):52–8
Illes P, Bettermann R: Classification of presynaptic opioid receptors in the rabbit ear artery by competitive antagonists. Eur J Pharmacol 1986 Mar 11;122(1):153–6
Illes P see **Jacktsch R**
Illes P see **Ramme D**
Illes P see **Von Kügelgen I**
Illes SP Jr see **Langhorst ML**
Illescas FF, Baker ME, McCann R, Cohan RH, Silverman PM, Dunnick NR: CT evaluation of retroperitoneal hemorrhage associated with femoral arteriography. AJR 1986 Jun;146(6):1289–92
Illescas FF, Braun SD, Cohan RH, Bowie JD, Dunnick NR: Ultrasonically guided percutaneous transhepatic transcholecystocholangiography in the nondilated biliary tree. Gastrointest Radiol 1986;11(1):77–80
Illescas FF see **Cohan RH**
Illescas FF see **Degenys GE**
Illeny G see **Voigt R**
Illeyne S see **Cockayne D**
Illgen L see **Dürrschmidt V**
Illges H see **Steplewski Z**
Illiger A, Reilmann H, Pohlemann T, Grote R, Rosebach G: Ein Fall einer offenen vorderen Atlasbogenfraktur durch einen gasgefederten Bürodrehstuhl. Unfallchirurg 1986 Mar;89(3):138–41 (Eng. Abstr.) (Ger)
Illi O see **Pochon JP**
Illi OE, Minikus H, Kaiser G: Suggestions for the construction of a flow–reducing device in the treatment of hydrocephalic children, based on clinical and experimental results. Z Kinderchir 1986 Jun;41(3):137–40
Illiano G see **Di Donato A**
Illiano G see **Porta R**
Illic J see **Pournaras CJ**
Illig K see **Phippo RP**
Illig R see **Bucher H**
Illig R see **Torresani T**
Illiger HJ, del Valle F, Mühlenstedt D: Adjuvante Chemotherapie beim primär radikal operierten Ovarialkarzinom. Onkologie 1985 Oct;8(5):316, 321–3 (Eng. Abstr.) (Ger)
Illiger HJ see **Hartlapp JH**
Illing K see **Ward WD**
Illing RB, Graybiel AM: Complementary and non–matching afferent compartments in the cat's superior colliculus: innervation of the acetylcholinesterase–poor domain of the intermediate gray layer. Neuroscience 1986 Jun; 18(2):373–94
Illinger H, Karl F, Leutiger H, Ostermann K, Radebold H, Schmidt R, Sprung–Ostermann B, von Ungern–Sternberg A, Weimann G: Gruppenspezifische Verbesserungen von Alltagsfähigkeiten bei älteren Schlaganfallpatienten während der Rehabilitationsphase. Ein Bericht aus der Studie "Rehabilitation in der Geriatrie—Analyse und Evaluation von Rehabilitationsverfahren bei über 60jährigen Schlaganfallpatienten unter Berücksichtigung epidemiologischer Aspekte"). Z Gerontol 1985 Jul–Aug; 18(4):231–5 (Eng. Abstr.) (Ger)
Illingworth DR: Comparative efficacy of once versus twice daily mevinolin in the therapy of familial hypercholesterolemia. Clin Pharmacol Ther 1986 Sep; 40(3):338–43
Illingworth DR see **Inkeles SB**
Illingworth DR see **Parker CR Jr**
Illingworth JE: The relationship between ultraviolet radiation and epithelial cancer. Med Hypotheses 1986 Feb; 19(2):155–9
Illingworth P see **Cunningham S**
Illingworth PJ, Jung RT, Howie PW, Leslie P, Isles TE: Diminution in energy expenditure during lactation. Br Med J [Clin Res] 1986 Feb 15;292(6518):437–41
Illingworth RS: Developmental surveillance [letter] Lancet 1986 May 24;1(8491):1209
Illingworth RS: Infantile colic revisited. Arch Dis Child 1985 Oct;60(10):981–5
Illingworth RS: Norms for development [letter] Dev Med Child Neurol 1986 Feb;28(1):122–3
Illman RJ, Trimble RP, Storer GB, Topping DL, Oliver JR: Time–course of changes in plasma lipids in diabetic rats fed diets high in fish or safflower oils. Atherosclerosis 1986 Mar;59(3):313–21
Illman RJ see **Topping DL**
Illner H see **Peitzmann AB**
Illner WD see **Hillebrand G**
Illner WD see **Land W**
Illnerová H, Vaníček J: Regulation of the circadian rhythm in pineal melatonin production. Physiol Bohemoslov 1985; 34 Suppl:57–61
Illnerová H, Hoffman K, Vaníček J: Adjustment of the rat pineal N–acetyltransferase rhythm to change from long to short photoperiod depends on the direction of the extension of the dark period. Brain Res 1986 Jan 8;362(2):403–8
Illnerová H, Vaníček J: Entrainment of the circadian rhythm in rat pineal N–acetyltransferase activity under extremely long and short photoperiods. J Pineal Res 1985;2(1):67–78
Illnerová H see **Hoffmann K**
Illnerová H see **Vaníček J**
Illoux YG, Pfalz ME: Die selektive Lipektomie oder Lipolyse nach Illoux. Handchir Mikrochir Plast Chir 1986 May; 18(3):118–21 (Eng. Abstr.) (Ger)
Illoux YG: The fat cell "graft": a new technique to fill depressions [letter] Plast Reconstr Surg 1986 Jul; 78(1):122–3
Illsley NP, Wootton R, Penfold P, Hall S, Duffy S: Lactate transfer across the perfused human placenta. Placenta 1986 May–Jun;7(3):209–20
Illsley SS, Hallstrom KI, Baluch WM: Pharmacy response to mandated budget reductions in an HMO community hospital [letter] Am J Hosp Pharm 1986 Mar;43(3):582, 586
Illsley SS see **Perry RS**
Illum F, de Carvalho A: Peritendinitis calcificata omkring håndleddet. Ugeskr Laeger 1985 Jun 24;147(26):2086–9 (Eng. Abstr.) (Dan)
Illum F see **de Carvalho A**
Illum L, Jones PD: Attachment of monoclonal antibodies to microspheres. Methods Enzymol 1985;112:67–84
Illum L, Thomas NW, Davis SS: Effect of a selected suppression of the reticuloendothelial system on the distribution of model carrier particles. J Pharm Sci 1986 Jan;75(1):16–22
Illum N: Reye's syndrom. Ugeskr Laeger 1986 Jun 30; 148(27):1663–6 (Eng. Abstr.) (Dan)
Illum P: Long–term results after treatment of nasal fractures. J Laryngol Otol 1986 Mar;100(3):273–7
Illum P: Medfødt koanalatresi behandlet med laserkirurgi. Ugeskr Laeger 1986 Jan 27;148(5):254–6 (Eng. Abstr.) (Dan)
Illustriatosi A see **Izzo L**
Illyés G see **Balázs M**
Illyes Z see **Bak Z**
Ilmer TA see **van Langevelde A**
Ilmoniemi RJ see **Hari R**
Ilmurzyńska K see **Mroczek–Wójtowicz J**
Ilmużyńska K see **Karwan–Płoińska A**
Ilnicka A see **Schlesinger D**
Ilnicki K, Dread E, Skawiński W, Wiśniewski L: Freezing and low temperature storage of cell lines with chromosomal aberrations and metabolic blocks in the tissue repository of the Child Health Center in Warsaw. Folia Morphol (Warsz) 1985;44(2):90–8
Ilnicki W see **Kłyszejko C**
Il'nitskaia AV: Funktsional'noe sostoianie organizma rabochikh, obsluzhivaiushchikh plazmennye ustanovki raznykh tipov. Gig Sanit 1985 Jul;(7):87–8 (Rus)
Il'nitskaia AV see **Slaeva EL**
Il'nitskaia TI see **Okhotskii VP**
Il'nitskaia TI see **Suvalian AG**
Il'nitskaia IIu, Basnak'lan IA: Sovershenstvovanie kul'tivirovaniia difterilnykh korinebakteril dlia polucheniia toksina–anatoksina. Zh Mikrobiol Epidemiol Immunobiol 1986 Jul;(7):40–4 (Eng. Abstr.) (Rus)
Il'nitskii AP see **Isrchenko VA**
Il'nitskii IG see **Ivasiuta OM**
Il'nitskii VI: Strukturno–funktsional'nye kharakteristiki levogo zheludochka serdtsa u iunykh sportsmenov po dannym ekhokardiografii. Fiziol Cheloveka 1985 Nov–Dec;11(6):927–33 (Rus)
Iloabachie GC: A randomized controlled trial of cervical cerclage in women at high risk of spontaneous preterm delivery. Multicentred controlled trial of cervical cerclage in women at moderate risk of preterm delivery [letter] Br J Obstet Gynaecol 1985 Nov;92(11):1205–6
Ilodi GH see **Fridrich RE**
Ilondo MM, Courtoy PJ, Geiger D, Carpentier JL, Roussaux GG, De Meyts P: Intracellular potassium depletion in IM–9 lymphocytes suppresses the slowly dissociating component of human growth hormone binding and the down–regulation of its receptors but does not affect insulin receptors. Proc Natl Acad Sci USA 1986 Sep;83(17):6460–4
Ilondo MM, Dehart I, De Meyts P: A rapid method for the preparation of 125I–labelled human growth hormone for receptor studies, using reverse–phase high performance liquid chromatography. Biochem Biophys Res Commun 1986 Jan 29;134(2):671–7
Ilonen J, Salonen R, Hyypiä T, Lankinen K, Karttunen R, Salmi A: Immune functions in healthy blood donors with HLA–DW2 and –DW3 antigens. Immunobiology 1986 Jul; 171(4–5):388–99
Ilonen J see **Hakala M**
Ilonen J see **Karjalainen J**
Ilonen J see **Kärki NT**
Ilonen J see **Knip M**
Ilonen J see **Mustonen A**
Ilonen J see **Partanen J**
Ilouchev D, Kostyanev S, Kirin I, Yanev I, Ovanesian M, Karova A: A study of total airway resistance in some non–specific pulmonary diseases. Folia Med (Plovdiv) 1984;26(4):28–35
Ilouchev D see **Bonev S**
Ilouchev D see **Krouchkova A**
Ilovaiskaia SF see **Panchenko ND**
Ilner M see **Zeligowski AA**
Ilschner S see **Korth M**
Ilsemann K see **Schmidt PF**
Ilsen HW, Sato M, Pawlik G, Herholz K, Wienhard K, Heiss WD: (68Ga)–EDTA positron emission tomography in the diagnosis of brain tumors. Neuroradiology 1984;26(5):393–8
Ilsley AH see **Mather LE**
Ilsley AH see **Myerson RM**
Ilsley AH see **Nancarrow C**
Ilsley AH see **Plummer JL**
Ilsley AH see **Runciman WB**
Ilsley AH see **Rutten AJ**
Ilson DH, Torrence PF, Viksk J: Two molecular weight forms of human 2',5'–oligoadenylate synthetase have different activation requirements. J Interferon Res 1986 Feb;6(1):5–12
Ilstrup D see **Bowyer BA**
Ilstrup D see **Jex RK**
Ilstrup D see **Pemberton JH**
Ilstrup DM see **Adams VI**
Ilstrup DM see **Beck HJ**
Ilstrup DM see **Bess PL**
Ilstrup DM see **Biggers OR**
Ilstrup DM see **Ducotsuss RS**
Ilstrup DM see **Farnell MB**

Ilstrup DM see **Forbes G**
Ilstrup DM see **Gray JR**
Ilstrup DM see **Hughes KS**
Ilstrup DM see **Hughes PL**
Ilstrup DM see **Hubta JC**
Ilstrup DM see **Jao SW**
Ilstrup DM see **Lakhanpal S**
Ilstrup DM see **Lee DA**
Ilstrup DM see **Lieseegang TJ**
Ilstrup DM see **Lotfi AM**
Ilstrup DM see **McCarthy PM**
Ilstrup DM see **Mannell A**
Ilstrup DM see **Nelson RL**
Ilstrup DM see **Ng AS**
Ilstrup DM see **Nishimura RA**
Ilstrup DM see **Pfeiffer RJ**
Ilstrup DM see **Shaw EG**
Ilstrup DM see **Shub C**
Ilstrup DM see **Thompson GB**
Ilstrup DM see **Van Norman AS**
Ilstrup DM see **Vollertsen RS**
Ilstrup DM see **Wang JK**
Ilstrup DM see **Watson RG**
Ilstrup DM see **Wolff BG**
Ilstrup K, Hansen G, Shapiro W, Keshaviah P: Examining the foundations of urea kinetics.
Trans Am Soc Artif Intern Organs 1985;31:164–8
Ilstrup K see **Collins A**
Ilstrup K see **Keshaviah P**
Ilstrup KM see **Collins AJ**
Ilter T, Bülükoğlu MA, Mussoğlu A: Complication rates of diagnostic laparoscopy [letter] Gastrointest Endosc 1986 Apr;32(2):126
Ilter T see **Özgüven O**
Iltasch MH, el Kouni MH, Cha S: Kinetic studies of thymidine phosphorylase from mouse liver.
Biochemistry 1985 Nov 19;24(24):6799–807
Iluchev D see **Angelov A**
Iluchev D see **Karova A**
Iluchev D see **Kirina V**
Ilundain A see **Alcalde A**
Ilundain A see **Alcalde AI**
Ilundain A see **Barcina Y**
Ilundain A see **Vázquez CM**
Il'ves KhN, Pasine VA, Spétk MA, Saarma MIu: Nukleotidnaia posledovatel'nost' i transkriptsiia vysokopovtoriaiushchikhsia EcoRI–posledovatel'nostei DNK krysy. Doki Akad Nauk SSSR 1986;287(2):448–51 (Rus)
Ilvonen M see **Alitalo K**
Il'yanok VA see **Shevelev IA**
Ilyas AA, Dobersen MJ, Willison HJ, Quarles RH: Mouse monoclonal and rabbit polyclonal antibodies prepared to human myelin–associated glycoprotein also react with glycosphingolipids of peripheral nerve. J Neuroimmunol 1986 Aug;12(2):99–106
Ilyas AA, Quarles RH, Dalakas MC, Brady RO: Polyneuropathy with monoclonal gammopathy: glycolipids are frequently antigens for IgM paraproteins.
Proc Natl Acad Sci USA 1985 Oct;82(19):6697–700
Ilyas AA, Quarles RH, Dalakas MC, Fishman PH, Brady RO: Monoclonal IgM in a patient with paraproteinemic polyneuropathy binds to gangliosides containing disialosyl groups. Ann Neurol 1985 Dec;18(6):655–9
Ilyas AA see **Chou DK**
Ilyas AA see **O'Shannessy DJ**
Ilyas M: Cardiovascular medicine. Islamic heritage: concepts and contributions. JPMA 1985 Sep;35(9):290–3
Ilyas M see **Dubois MA**
Ilyés I, Jeszenicsky J, Kovács J, Dvorácsek E, Csorba S: Relationship of maternal and newborn (cord) serum ferritin concentrations measured by immunoradiometry.
Acta Paediatr Hung 1985;26(4):317–21
Ilyés I, Tornai A, Kirilina S, György I: Influence of anticonvulsant drugs on thyroid hormones in epileptic children. Acta Paediatr Hung 1985;26(4):307–10
Ilyés M see **Lázió A**
Ilyasky OB see **Printseva OYu**
Ilyukhina VA, Dan'ko SG: Combined approach to the study of human systemic reactions and functional states. I. The time factor in the formation of subcomplexes of systemic physiological parameters of the dynamics of functional states and the apparatus needed for its investigation.
Hum Physiol 1986 Jan–Feb;12(1):16–26
Im JG, Choi BI, Park JH, Chang KH, Yeon KM, Han MC, Kim CW: CT findings of lobar bronchioloalveolar carcinoma. J Comput Assist Tomogr 1986 Mar–Apr; 10(2):320–2
Im JG see **Park JH**
Im JH, Frangakis CJ, Rogers WJ, Puckett SW, Bowden HR, Rackley CE, Meeran E, Kim HD: Energy dependent insulin binding, internalization and degradation in isolated cardiac myocytes from normal and diabetic rats.
J Mol Cell Cardiol 1986 Feb;18(2):157–68
Im JH see **Chung BH**
Im MJ see **Feder D**
Im MJ see **Klein HW**
Im MJ see **Koyama I**
Im MJ see **Manson PN**
Im T, Hintz G: Bestimmung von Faktor VIII–Gerinnungsantigen in Faktor VIII–Konzentraten mit dem Inhibitor–Test. Arzneimittelforschung 1986; 36(1):124–6 (Eng. Abstr.) (Ger)
Im WB, Blakeman DP, Davis JP: Finding of a KCl–independent, electrogenic, and ATP–driven H+–pumping activity in rat light gastric membranes and its effect on the membrane K+ transport activity.
J Biol Chem 1986 Sep 5;261(25):11686–92
Im WB, Davis JP, Blakeman DP: Preparation of rat gastric heavy and light microsomal membranes enriched in (H+–K+)–ATPase using 2H2O and Percoll gradients.
Biochem Biophys Res Commun 1985 Sep 16;131(2):905–11
Im Hof V, Dubo H, Daniels V, Younes M: Steady–state response of quadriplegic subjects to inspiratory resistive load. J Appl Physiol 1986 May;60(5):1482–92
Im Hof V, West P, Younes M: Steady–state response of normal subjects to inspiratory resistive load.
J Appl Physiol 1986 May;60(5):1471–81
Imabayashi N see **Yoshioka K**
Imabeppu M see **Tadera K**
Imachi H see **Endo M**
Imachi H see **Sakamoto T**
Imachi K see **Iwamoto R**
Imachii M see **Tsukamoto N**
Imada A see **Kita Y**
Imada A see **Nakao M**
Imada A see **Okonogi K**
Imada I see **Okamoto K**
Imada I see **Sugiyama Y**
Imada K see **Tadera K**
Imada M, Kurosumi M, Fujita H: Three–dimensional aspects of blood vessels in thyroids from normal, low iodine diet–treated, TSH–treated, and PTU–treated rats.
Cell Tissue Res 1986;245(2):291–6
Imada M, Imada S: A 200 kDa surface glycoprotein of human fibroblasts encoded by a gene on chromosome 11 is regulated by cyclic AMP. Biochim Biophys Acta 1986 Feb 21;885(2):162–9
Imada M, Kao FT, Law ML, Jones C: Identification of 200,000–dalton human cell surface protein encoded by gene mapped to long arm of chromosome 11.
Somatic Cell Mol Genet 1986 Mar;12(2):197–201
Imada M see **Inoue M**
Imada M see **Murata F**
Imada M see **Petreas M**
Imada M see **Sekiguchi M**
Imada S see **Imada M**
Imada T, Matsumoto A: [Mechanism by which peritoneal disseminated metastasis develops in gastric cancer]
Nippon Geka Gakkai Zasshi 1986 Jun;87(6):593–603 (Eng. Abstr.) (Jpn)
Imada T, Takayanagi R, Inagami T: Changes in the content of atrial natriuretic factor with the progression of hypertension in spontaneously hypertensive rats.
Biochem Biophys Res Commun 1985 Dec 17;133(2):759–65
Imada T, Saito Y, Shimada H, Kikuchi T, Takagi J, Inada Y: Specific desensitization in the cytoskeletal assembly of platelet by receptor–dependent activations. Thromb Res 1986 Jan 1;41(1):119–25
Imada T see **Hollister AS**
Imada T see **Nakamura K**
Imada T see **Noguchi Y**
Imada T see **Rodeheffer RJ**
Imada T see **Saito Y**
Imada T see **Takagi J**
Imada Y see **Nakamura K**
Imae Y, Matsukura H, Kobayasi S: Sodium–driven flagellar motors of alkalophilic Bacillus. Methods Enzymol 1986; 125:582–92
Imae Y see **Mizuno T**
Imaeda H see **Imaeda T**
Imaeda K, Ohsawa K, Watanabe T: [Development of a suction device for sampling of skin surface lipids]
Nippon Yakurigaku Zasshi 1986 Mar;87(3):253–7 (Eng. Abstr.) (Jpn)
Imaeda N see **Terasaki T**
Imaeda T, Yamawaki Y, Hirota K, Suzuki M, Kajiura Y, Ishikawa T, Doi H: [Plain abdominal X–ray images and plain CT images after intrahepatic–arterial infusion of lipiodol] Rinsho Hoshasen 1985 Aug;30(8):843–51 (Eng. Abstr.) (Jpn)
Imaeda T, Coppola KM, Parness G: Deoxyribonucleic acids of Corynebacterium genitalium and Corynebacterium pseudogenitalium: their genome molecular weights, base ratios, and DNA relatedness with other corynebacteria involved in urinary tract infections. Can J Microbiol 1985 Nov;31(11):1068–70
Imaeda T, Imaeda H: Electron microscopy of Mycobacterium leprae in cutaneous nerve components. Cutis 1986 Jan; 37(1):59–61
Imaeda T see **Tsukamura M**
Imaeda T see **Yamakita N**
Imafuji M see **Mutoh S**
Imafuku T, Ogihara T, Kudo H, Hayashi K, Ohtake K, Iyori S: Kartagener's syndrome associated with infundibular pulmonic stenosis, chronic renal failure and azoospermia: a report of a case. Jpn J Med 1986 May;25(2):195–8
Imagawa A, Araki T, Ishii N, Ishizu H, Shirai M: [The current status of erectile function tests]
Nippon Hinyokika Gakkai Zasshi 1986 Apr;77(4):568–73 (Eng. Abstr.) (Jpn)
Imagawa A see **Kawanishi Y**
Imagawa A see **Takigawa H**
Imagawa A see **Yuasa M**
Imagawa DK, Ostfeldt NE, Rasan LE, Koga PG, Hammer CH, Shin HS, Mayer MM: Release of arachidonic acid and formation of oxygenated derivatives after complement attack on macrophages: role of channel formation.
J Immunol 1986 Jun 15;136(12):4637–43
Imagawa DK see **Morgan BP**
Imagawa H see **Hirose H**
Imagawa H see **Sakakibara T**
Imagawa J, Kuroawa H, Satoh S: Effects of nifedipine on renin release and renal function in anesthetized dogs.
J Cardiovasc Pharmacol 1986 May–Jun;8(3):636–40
Imagawa K see **Kiyokawa T**
Imagawa K see **Sagata N**
Imagawa M, Arakawa K: Sodium–potassium cotransport in hypertension and hypotension. Jpn Heart J 1986 Mar; 27(2):191–204
Imagawa M, Oku Y, el–Belhasi HI, Teraoka M, Nishihara T, Kondo M: Synthesis and deposition of spore coat proteins during sporulation of Bacillus megaterium.
Microbiol Immunol 1985;29(12):1151–62
Imagawa M see **Nakatani Y**
Imagawa N see **Obata I**
Imagawa S, Hanada T, Aoki Y, Nagasawa T: [Clinical usefulness of the simplified acidified glycerol lysis test (AGLT) in hereditary spherocytosis] Rinsho Ketsueki 1985 Dec;26(12):1948–54 (Eng. Abstr.) (Jpn)
Imagawa S, Aoki Y, Ninomiya H, Yoda Y, Abe T: Beta–2–microglobulin concentration in cerebrospinal fluid—monitoring of malignant lymphoma in the central nervous system. Nippon Ketsueki Gakkai Zasshi 1985 Jul; 48(4):1059–64
Imagawa T, Watanabe T, Nakamura T: Subunit structure and multiple phosphorylation sites of phospholamban.
J Biochem (Tokyo) 1986 Jan;99(1):41–53
Imagawa Y see **Sakuma S**
Imabayashi T see **Shimada M**
Imahayul T see **Shimada M**
Imaheri K see **Inomata M**
Imaheri K see **Kubota S**
Imaheri K see **Nakamura M**
Imaheri K see **Sakai H**
Imaheri K see **Za.–Nagy I**
Imaheri Y see **Yamashita M**
Imai A, Nakano Y: [Mastoid obliteration]
Nippon Jibiinkoka Gakkai Kaiho 1986 Feb;89(2):162–6 (Eng. Abstr.) (Jpn)
Imai A see **Ebina T**
Imai A see **Meyer JS**
Imai A see **Rivera VM**
Imai BS, Yau P, Baldwin JP, Ibel K, May RP, Bradbury EM: Hyperacetylation of core histones does not cause unfolding of nucleosomes. Neutron scatter data accords with disc shape of the nucleosome. J Biol Chem 1986 Jul 5;261(19):8784–92
Imai E, Ando A, Mikami H, Fujii M, Okada A, Yamauchi A, Nakajima Y, Ueda N, Orita Y, Kamada T: Effects of a low protein diet and essential amino acid supplementation therapy on the progression of chronic renal failure.
Nippon Jinzo Gakkai Shi 1986 Mar;28(3):273–80
Imai E see **Hori M**
Imai E see **Yamauchi A**
Imai F see **Hirohama S**
Imai F see **Tanaka M**
Imai H, Hirai S, Hirono H, Hirabayashi T: Many isoforms of fast muscle troponin T from chicken legs.
J Biochem (Tokyo) 1986 Mar;99(3):923–30
Imai H, Suzuki K, Takamura S, Kadota S, Iwanami M: A new enteromycin group antibiotic, YN–0165J–A produced by Streptomyces sp. J Antibiot (Tokyo) 1986 Apr; 39(4):601–2
Imai H, Sakakibara M, Yoshida K, Watanabe S, Masuda Y, Inagaki Y, Ikehira H, Fukuda N, Tateno Y: [Magnetic resonance imaging of cardiovascular thrombi]
J Cardiogr 1985 Sep;15(3):681–94 (Eng. Abstr.) (Jpn)
Imai H, Steindler DA, Kitai ST: The organization of divergent axonal projections from the midbrain raphe nuclei in the rat. J Comp Neurol 1986 Jan 15;243(3):363–80
Imai H see **Chida K**
Imai H see **Itakura T**
Imai H see **Kaji A**
Imai H see **Kawakatsu S**
Imai H see **Kazama S**
Imai H see **Kikawada K**
Imai H see **Kim DN**
Imai H see **Matsubayashi K**
Imai H see **Morita I**
Imai H see **Shoumura K**
Imai H see **Tagata M**
Imai H see **Takeda K**
Imai H see **Wada K**
Imai H see **Watanabe S**
Imai H see **Yokote H**
Imai H see **Yoshida K**
Imai HT see **Hirai H**
Imai I see **Kuroda H**
Imai I see **Suzuki Y**
Imai J, Sakamoto O, Manthe FE, Simalangsa S: Survey for soil–transmitted helminths in Asahan Regency, North Sumatra, Indonesia.
Southeast Asian J Trop Med Public Health 1985 Sep; 16(3):441–6
Imai J see **Asano K**

Imai J see Black RJ
Imai J see Delfilippi P
Imai J see Johnston MI
Imai J see Kobakura M
Imai J see Krause D
Imai J see Kurimura T
Imai J see Nakano S
Imai J see Nawa Y
Imai J see Torrence PF
Imai K, Yamanaka H, Yuasa H, Yoshida M, Azuno M, Kaetu I, Yamazaki I, Suzuki K: The sustained release of LH X RH agonist from LH X RH agonist–polymer composite in patients with prostatic cancer. Prostate 1986;8(4):325–32
Imai K: Functional abnormalities in hemoglobin variants: abnormalities in oxygen–transport function.
Nippon Ketsueki Gakkai Zasshi 1985 Dec;48(8):1993–2001 (14 ref.)
Imai K, Suzuki Y, Harada T, Morikawa S, Tanaka A: Production of macrophage activating factor by human leukemic T cell lines. Microbiol Immunol 1985; 29(8):769–81
Imai K, Sasanami T, Nakanishi T, Noguchi T, Yachi A: Circulating blood group–related antigen(s) in cancer patients detected by the monoclonal antibodies produced against hepatocellular carcinoma cell line. Tumour Biol 1985;6(3):257–72
Imai K, Kumasaka F, Kobayashi M, Takahashi Y, Takahashi E, Yamanaka H: [Studies of progestin specific binding protein in the human prostate. [III]; Sodium molybdate effect on SDG analysis]
Nippon Naibunpi Gakkai Zasshi 1985 Aug 20;61(8):816–22 (Eng. Abstr.) (Jpn)
Imai K: Characterization of beta–glucosidase as a peripheral enzyme of lysosomal membranes from mouse liver and purification. J Biochem (Tokyo) 1985 Nov;98(5):1405–16
Imai K, Kumasaka F, Kobayashi M, Suzuki T, Takahashi O, Yamanaka H: [Hormonal and clinical efficacy of (D–Leu6)–des Gly–NH2(10)–LH.RH ethylamide against prostatic cancer] Hinyokika Kiyo 1985 Dec;31(12):2302–6 (Eng. Abstr.) (Jpn)
Imai K see Date C
Imai K see Endo T
Imai K see Fujii S
Imai K see Fushitani K
Imai K see Harano K
Imai K see Hinoda Y
Imai K see Honda K
Imai K see Ibuka T
Imai K see Kagoshita T
Imai K see Kobayashi M
Imai K see Kobayashi N
Imai K see Kurokawa K
Imai K see Miyano H
Imai K see Sato M
Imai K see Shimizu K
Imai K see Sugiyama T
Imai K see Taki T
Imai K see Tanaka H
Imai K see Tono–Oka T
Imai K see Watari K
Imai K see Yachi A
Imai M: [Review on internal medicine, 1984. Electrolyte disturbance. I–1. Regulation of water and sodium metabolism: urine–concentrating mechanisms and action of vasopressin] Nippon Naika Gakkai Zasshi 1985 Jun; 74(6):675–9 (15 ref.) (Jpn)
Imai M, Yoshida K, Kitabatake M: Mortality from asthma and chronic bronchitis associated with changes in sulfur oxides air pollution. Arch Environ Health 1986 Jan–Feb; 41(1):29–35
Imai M see Akabane S
Imai M see Hayakawa K
Imai M see Hikata M
Imai M see Hoshino M
Imai M see Ishibashi K
Imai M see Itamura S
Imai M see Ito T
Imai M see Kameda K
Imai M see Kondo Y
Imai M see Kono M
Imai M see Koseki C
Imai M see Matsui T
Imai M see Matsumoto Y
Imai M see Miyaki M
Imai M see Miyamoto K
Imai M see Muto S
Imai M see Nakamura Y
Imai M see Nishimura H
Imai M see Nishimura Y
Imai M see Nomura M
Imai M see Obika Y
Imai M see Ohnuma H
Imai M see Oikawa S
Imai M see Okamoto H
Imai M see Osawa N
Imai M see Tabei K
Imai M see Tachibana H
Imai M see Takeda K
Imai M see Usuda S
Imai M see Yamaguchi M
Imai M see Yamamoto T
Imai N see Harano T
Imai N see Ishiguro T
Imai N see Masugi F
Imai N see Murase Y
Imai N see Ogihara T
Imai R see Ikeda S
Imai S, Kiyozuka Y, Tsubura Y, Yamamoto H, Morohoshi T, Fujimoto M, Tsuji T: Pancreatic carcinoma in childhood. Acta Pathol Jpn 1986 Feb;36(2):279–84
Imai S, Kanda H, Suzuki T, Murata K: Analysis of the left ventricular early diastolic function in old myocardial infarction by gated radionuclide angiography.
Jpn Circ J 1985 Jul;49(7):672–8
Imai S: [Pharmacology of prostacyclin]
Kokyu To Junkan 1985 Jul;33(7):845–9 (22 ref.) (Jpn)
Imai S, Hosoi T, Kawai Y, Kaneozawa N, Kanda H, Suzuki T, Murata K: [Left ventricular diastolic properties in dilated cardiomyopathy, transmural myocardial infarction, and hypertrophic cardiomyopathy] J Cardiogr 1985 Mar; 15(1):147–53 (Eng. Abstr.) (Jpn)
Imai S see Araki Y
Imai S see Braun–Falco O
Imai S see Fujita J
Imai S see Imai Y
Imai S see Katano Y
Imai S see Kawada T
Imai S see Kitano K
Imai S see Koizumi S
Imai S see Kondo Y
Imai S see Matsuda H
Imai S see Matsui K
Imai S see Michi K
Imai S see Nagatomo T
Imai S see Nakagawa Y
Imai S see Nakahara H
Imai S see Nakamura T
Imai S see Nakazawa M
Imai S see Nishizawa T
Imai S see Oguma F
Imai S see Ono N
Imai S see Onozuka M
Imai S see Takagi Y
Imai S see Takeda K
Imai S see Tanaka T
Imai S see Tsubura Y
Imai S see Ueda N
Imai S see Yamamoto H
Imai S see Yoshimoto Y
Imai T, Hosoda N, Tadano H, Tohari J: FAD–dependent malate dehydrogenase from Mycobacterium smegmatis: activation of the lipid–depleted enzyme by incorporation into cardiolipin liposome.
Biochem Biophys Res Commun 1985 Nov 27;133(1):1–7
Imai T: [Experimental studies on bite marks using "Prescale"]
Nippon Hoigaku Zasshi 1985 Apr;39(2):149–61 (Eng. Abstr.) (Jpn)
Imai T see Fujimura S
Imai T see Hara K
Imai T see Inoue T
Imai T see Ishii T
Imai T see Katoh K
Imai T see Kitamura E
Imai T see Matsui R
Imai T see Minami M
Imai T see Mizuno S
Imai T see Nagamoto N
Imai T see Nakamura S
Imai T see Onishi S
Imai T see Takeda N
Imai T see Wakabayashi T
Imai T see Yasuda Y
Imai Y, Nolan PL, Johnston CI: Tachycardic and hypertensive effects of centrally administered clonidine in conscious rats. Clin Exp Hypertens [A] 1986;8(2):239–58
Imai Y, Abe K, Sato M, Kanai Y, Sato K, Omata K, Sasaki S, Nihei M, Sekino H, Yoshinaga K: Mechanism of antihypertensive effect of atenolol in patients with borderline hypertension during short–term treatment. A comprehensive study. Arzneimittelforschung 1986 May; 36(5):869–73
Imai Y, Miyamoto M, Nakahari T, Murakami M, Yoshida H: Observation of electro–kinetic phenomena by imposing oscillating pressure and voltage gradients across some epithelial membranes. Jpn J Physiol 1986;36(2):397–402
Imai Y, Abe K, Sasaki S, Nihei M, Sekino H, Yoshinaga K: Pharmacokinetics and pharmacodynamics of conventional and slow release forms of nifedipine in essential hypertensive patients. Tohoku J Exp Med 1986 Apr; 148(4):421–38
Imai Y, Mizuno Y, Kawata S, Nishikawa M, Miyoshi S, Tarui S: Regression of peliosis hepatis after resolution of a liver abscess. Gastrointest Endosc 1986 Aug;32(4):298–9
Imai Y, Minami Y, Miyoshi S, Kawata S, Saito R, Noda S, Tamura S, Nishikawa M, Tajima K, Tarui S: Idiopathic portal hypertension associated with Hashimoto's disease: report of three cases. Am J Gastroenterol 1986 Sep; 81(9):791–5
Imai Y: Effect of age on calcification of poly(hydroxyethyl methacrylate) in animals. Artif Organs 1985 Aug;9(3):255–8
Imai Y: [CT imaging of the aged brain and senile dementia]
Nippon Rinsho 1985 Jul;43(7):1428–32 (31 ref.) (Jpn)
Imai Y, Kondoh Y, Sakai F, Imai S, Urakawa Y: [CT findings of a case of persistent hyperplastic primary vitreous (PHPV)] Rinsho Hoshasen 1985 Sep;30(9):1013–6 (Eng. Abstr.) (Jpn)
Imai Y, Sato K, Abe K, Sasaki S, Nihei M, Yoshinaga K, Sekino H: Effect of weight loss on blood pressure and drug consumption in normal weight patients. Hypertension 1986 Mar;8(3):223–8
Imai Y see Fujiwara T
Imai Y see Fukuchi S
Imai Y see Goto T
Imai Y see Higashidate M
Imai Y see Kameda K
Imai Y see Koh Y
Imai Y see Kondo Y
Imai Y see Kuroosawa H
Imai Y see Matsumura H
Imai Y see Momma K
Imai Y see Momoshima S
Imai Y see Mori K
Imai Y see Nakada I
Imai Y see Nakao S
Imai Y see Nakahari T
Imai Y see Nakata S
Imai Y see Nihei M
Imai Y see Nishihira J
Imai Y see Ohishi H
Imai Y see Okayasu T
Imai Y see Sakai F
Imai Y see Sano M
Imai Y see Sato K
Imai Y see Sodeyama T
Imai Y see Sugimoto T
Imai Y see Tezuka M
Imai Y see Tochigi T
Imai Y see Tsushima T
Imai Y see Uchimura H
Imai Y see Yamagishi M
Imaide Y see Kondoh K
Imaide Y see Uchida M
Imaizumi A see Aoyama T
Imaizumi A see Suzuki Y
Imaizumi C see Izumi T
Imaizumi H, Namiki A, Watanabe A, Sumita S, Takahashi T: [Hemolysis and hemoglobinuria following administration of high dose fentanyl; a case report] Masui 1986 Apr; 35(4):639–42 (Eng. Abstr.) (Jpn)
Imaizumi H see Asano M
Imaizumi H see Ohta K
Imaizumi H see Sadaki H
Imaizumi H see Sato Y
Imaizumi H see Uehara S
Imaizumi H see Ujiie Y
Imaizumi J see Misuki Y
Imaizumi K, Lu YF, Sugano M: Secretion of apolipoproteins in the suckling rat. Absence of low–molecular–weight apolipoprotein B of hepatic origin.
Biochim Biophys Acta 1985 Dec 4;837(3):345–8
Imaizumi K see Oguma F
Imaizumi K see Yamazaki Y
Imaizumi M, Uchida T, Akiyama S, Hirai K, Ichimura I, Fujita K, Takahashi T, Abe T, Kondo T: [The concentration of ceftizoxime in serum and lung tissues and prophylaxis of postoperative infections] Jpn J Antibiot 1985 Jun; 38(6):1661–70 (Eng. Abstr.) (Jpn)
Imaizumi M, Fukunishi Y: [Diseases of the circulatory system in the National Sanatorium Oshima Seisho–en. I: Abnormal ECG findings and hypertension]
Nippon Rai Gakkai Zasshi 1985 Jan–Mar;54(1):1–10 (Eng. Abstr.) (Jpn)
Imaizumi M, Ito Y, Momose M, Tsuji K, Shibata T, Tsutsumi S, Shikano M, Ito T, Ogawa K, Satake T: [A case of pheochromocytoma associated with the variant form of angina] Kokyu To Junkan 1985 Aug;33(8):1051–6 (Eng. Abstr.) (Jpn)
Imaizumi M, Akiyama S, Hirai K, Abe T, Kondo T, Haimoto H, Nagura H: [Clinicopathological study of sclerosing hemangioma of the lung—a case report and review]
Nippon Kyobu Shikkan Gakkai Zasshi 1985 Nov; 23(11):1308–15 (Eng. Abstr.) (Jpn)
Imaizumi M, Breitman TR: A combination of a T cell–derived lymphokine differentiation–inducing activity and a physiologic concentration of retinoic acid induces HL–60 to differentiate to cells with functional chemotactic peptide receptors. Blood 1986 May;67(5):1273–80
Imaizumi M see Akiyama S
Imaizumi M see Fukunishi Y
Imaizumi M see Terabe K
Imaizumi N see Azukizawa S
Imaizumi N see Kiguchi T
Imaizumi N see Uchida K
Imaizumi S, Suzuki J, Kinouchi H, Yoshimoto T: [Superior protective activity of phenytoin against hypoxia in pharmacological screening test] No To Shinkei 1986 Feb; 38(2):135–43 (Eng. Abstr.) (Jpn)
Imaizumi S see Matsumoto K
Imaizumi S see Misoi K
Imaizumi S see Tomiyama T
Imaizumi S see Tomosugu T
Imaizumi T, Granata AR, Benarroch EE, Sved AF, Reis DJ: Contributions of arginine vasopressin and the sympathetic nervous system to fulminating hypertension after destruction of neurons of caudal ventrolateral medulla in the rat. J Hypertens 1985 Oct;3(5):491–501

Imaizumi T, Thames MD: Influence of intravenous and intracerebroventricular vasopressin on baroreflex control of renal nerve traffic. Circ Res 1986 Jan;58(1):17–25

Imaizumi T, Yamamoto M, Hukushi G: Un cas de pemphigus vulgaire avec une prédilection pour les régions exposées. Ann Dermatol Venereol 1985;112(12):959–64 (Eng. Abstr.) (Fre)

Imaizumi T see **Higuchi S**
Imaizumi T see **Nakashima Y**
Imaizumi T see **Osugi T**
Imaizumi T see **Sugiyama T**
Imaizumi T see **Takabayashi K**
Imaizumi T see **Takeshita A**
Imaizumi Y: Alcoholism mortality rate in Japan. Alcohol Alcohol 1986;21(2):159–62
Imaizumi Y see **Banno H**
Imaizumi Y see **Masuda Y**
Imajo K see **Miyaoka K**
Imajo K see **Yamazaki H**
Imajo M see **Iwama T**
Imajo S see **Sassa S**
Imajoh S, Kawasaki H, Suzuki K: The amino-terminal hydrophobic region of the small subunit of calcium-activated neutral protease (CANP) is essential for its activation by phosphatidylinositol. J Biochem (Tokyo) 1986 Apr;99(4):1281–4
Imajoh S see **Aoki K**
Imajoh S see **Emori Y**
Imajoh S see **Kawasaki H**
Imakado CS see **Waltzberg DL**
Imakawa K, Day ML, Zalesky DD, Garcia-Winder M, Kittok RJ, Kinder JE: Regulation of pulsatile LH secretion by ovarian steroids in the heifer. J Anim Sci 1986 Jul; 63(1):162–8
Imakawa K see **Day ML**
Imaki H see **Sturman JA**
Imaki M, Miyoshi T, Yoshimura T, Ohtani N: [Experimental study on the effect of high-sugar diets (low protein . low fat) on serum enzyme activity in man] Nippon Eiseigaku Zasshi 1986 Feb;40(6):885–91 (Eng. Abstr.) (Jpn)
Imaki M, Miyoshi T, Yoshimura T: [Nutritional evaluation of blood chemical tests in the screening health examination] Nippon Eiseigaku Zasshi 1985 Jun;40(2):612–8 (Eng. Abstr.) (Jpn)
Imaki M see **Yoshimura T**
Imaki T, Shibasaki T, Masuda A, Hotta M, Yamauchi N, Demura H, Shizume K, Wakabayashi I, Ling N: The effect of glucose and free fatty acids on growth hormone (GH)-releasing factor-mediated GH secretion in rats. Endocrinology 1986 Jun;118(6):2390–4
Imaki T see **Demura H**
Imaki T see **Hotta M**
Imaki T see **Shibasaki T**
Imakita M see **Hatanaka K**
Imakita M see **Hayashida K**
Imakita M see **Ogata J**
Imakita M see **Yutani C**
Imakita S see **Harada K**
Imakita S see **Takamiya M**
Imakubo K: Intrinsic emission properties of trinucleotides at 293 and 77 K. Nucleic Acids Symp Ser 1985;(16):17–20
Imam A, Mitchell MS, Modlin RL, Taylor CR, Kempf RA, Kan-Mitchell J: Human monoclonal antibodies that distinguish cutaneous malignant melanomas from benign nevi in fixed tissue sections. J Invest Dermatol 1986 Feb; 86(2):145–8
Imam A, Drusbella MM, Taylor CR: A novel immunoperoxidase procedure of using human monoclonal antibodies for the detection of cellular antigens in tissue sections. J Immunol Methods 1986 Jan 22;86(1):17–20
Imam A: Investigation into the asymmetric distribution of proteins in human milk-fat-globule-membranes. J Biochem (Tokyo) 1986 Jan;99(1):143–52
Imam A see **Gupta S**
Imam A see **Kan-Mitchell J**
Imam A see **Yoshida SO**
Imam IZ: Immunization and primary health care in Egypt. Trop Geogr Med 1985 Sep;37(3):365–6
Imam SH, Buchanan MJ, Shin HC, Snell WJ: The Chlamydomonas cell wall: characterization of the wall framework. J Cell Biol 1985 Oct;101(4):1599–607
Imam SH see **Brown JR**
Imamaliev AS, Parshikov MV, Zoria VI: Osobennosti vosstanovitel'nogo lecheniia bol'nykh s deformiruiushchim koksartrozom o asepticheskim nekrozom golovki bedrennoi kosti posle rekonstruktivnykh operatsii. Vopr Kurortol Fizioter Lech Fiz Kult 1986 Jan-Feb; (1):48–51 (Eng. Abstr.) (Rus)
Imamaliev AS, Zoria VI: Deformiruiushchii koksartroz. Ortop Travmatol Protez 1986 Apr;(4):63–70 (Rus)
Imamaliev AS, Lirtsman VM, Nikitin SE, Shkrabov BS, Tikhomirov EP: Vybor effektivnykh rezhimov pnevmokompressii dlia lecheniia posttravmaticheskoi limfovenoznoi nedostatochnosti nizhnikh konechenostei. Vopr Kurortol Fizioter Lech Fiz Kult 1986 May-Jun; (3):54–7 (Rus)
Imamaliev AS: Nikolai Nikolaevich Priorov (k 100-letiiu so dnia rozhdeniia). Khirurgiia (Mosk) 1985 Dec;(12):136–8 (Rus)
Imamaliev AS, Zoria VI: Subkhondral'naia autoplastika golovki bedrennoi kosti pri asepticheskom nekroze II stadii u vzroslykh. Vestn Khir 1985 Oct;135(10):54–8 (Eng. Abstr.) (Rus)
Imamaliev AS see **Semashko NA**
Imami RH, Kemal M: Propane asphyxiation. Am J Forensic Med Pathol 1986 Mar;7(1):76–7
Imamichi M see **Kondo T**
Imamichi T see **Mizoguchi J**
Imamoğlu M see **Güney E**
Imamoto A, Hayashi H, Mizutani M, Matsui Y, Okada A, Takeuchi J, Ezaka Y: [Identification of the site of origin of ventricular parasystole by body surface mapping] Rinsho Byori 1986 Feb;34(2):215–20 (Jpn)
Imamoto A see **Hayashi H**
Imamoto A see **Mizutani M**
Imamoto F, Nakamura Y: Escherichia coli proteins involved in regulation of transcription termination: function, structure, and expression of the nusA and nusB genes. Adv Biophys 1986;21:175–92
Imamoto F see **Ishii S**
Imamoto F see **Kano Y**
Imamoto K: Astrocytal changes in the white matter of Jimpy mice: immunohistochemistry using antisera to glial fibrillary acidic protein. Arch Histol Jpn 1985 Oct; 48(4):411–9
Imamoto NS see **Tsuneoka M**
Imamoto T, Terashita Z, Tanabe M, Nishikawa K, Hirata M: Protective effect of a novel thromboxane synthetase inhibitor, CV-4151, on myocardial damage due to coronary occlusion and reperfusion in the hearts of anesthetized dogs. J Cardiovasc Pharmacol 1986 Jul-Aug;8(4):832–9
Imamoto T see **Nishikawa K**
Imamoto T see **Okamoto K**
Imamov Ch see **Vishnevskii AA**
Imamura A, Tani S, Taketoshi M, Danzuka T: The relation between Ames test data and electronic structure for a series of benzidine derivatives investigated by using cluster analysis. Jpn J Cancer Res 1985 Oct;76(10):937–45
Imamura A see **Iwatsubo E**
Imamura C, Hishikawa Y: [Insomnia in the aged] Nippon Rinsho 1985 Jul;43(7):1495–501 (Jpn)
Imamura D see **Omura S**
Imamura E see **Kitamura M**
Imamura E see **Koyanagi H**
Imamura E see **Kurosawa H**
Imamura E see **Ogusi H**
Imamura F, Tamura K, Uchino J, Hata Y, Nakanishi M, Uemura T, Ogita M, Sasaki M, Nakashima S, Narimatsu H: [An evaluation of the clinical course and prognosis of breast cancers detected by mass screening] Nippon Gan Chiryo Gakkai Shi 1985 Dec 20; 20(10):2298–304 (Eng. Abstr.) (Jpn)
Imamura H, Tamura K, Uchino J, Sano H, Nakanishi M, Kakita A, Hata Y, Nishida O, Tsuburaya T, Kouno T, et al: [The statistical evaluation of the female breast cancer detected by mass screening in Hokkaido] Hokkaido Igaku Zasshi 1986 Jan;61(1):35–45 (Eng. Abstr.) (Jpn)
Imamura H, Higashi S, Inoue T: [Progress of the blood vessel prosthesis] Nippon Rinsho 1985 Dec;43(12):2703–12 (15 ref.) (Jpn)
Imamura H see **Matsunaga N**
Imamura J, Watanabe Y: Multiple brain abscesses associated with a mycotic aneurysm of the left common carotid artery. Case report. J Neurosurg 1986 Feb;64(2):325–7
Imamura J see **Harada H**
Imamura J see **Hirose S**
Imamura K see **Baba T**
Imamura K see **Izumi K**
Imamura K see **Kimura T**
Imamura K see **Kumasaka Y**
Imamura K see **Mori K**
Imamura K see **Nakahata H**
Imamura K see **Nishimura H**
Imamura K see **Ohyama M**
Imamura K see **Shinheva AC**
Imamura K see **Watanabe Y**
Imamura K see **Yoshida H**
Imamura M, Sasaki I, Tsuchiya T, Naito H, Kato M, Kamiyama Y: [Response of gastric inhibitory polypeptide (GIP) and insulin release after a biliary reconstruction procedure or pancreaticoduodenectomy] Nippon Shokakibyo Gakkai Zasshi 1986 Feb;83(2):196–203 (Eng. Abstr.) (Jpn)
Imamura M, Minematsu S, Tobe T, Adachi H, Takahashi K: [Selective arterial secretin injection test for localization of gastrinoma] Nippon Geka Gakkai Zasshi 1986 Jun; 87(6):671–9 (Eng. Abstr.) (Jpn)
Imamura M, Aoki N, Saito T, Ohno Y, Maruyama Y, Yamaguchi J, Yamamoto T: Inhibitory effects of antithyroid drugs on oxygen radical formation in human neutrophils. Acta Endocrinol (Copenh) 1986 Jun;112(2):210–6
Imamura M, Ohishi K, Shimada Y, Tobe T, Arai T, Hatano Y, Hiraoka M, Abe M, Inoue R, Ito M, et al: [Current treatment of cancer of the esophagus in our department] Nippon Geka Hokan 1986 Jan 1;55(1):260–9 (Eng. Abstr.) (Jpn)
Imamura M, Sasaki I, Tsuchiya T, Sato T: Effects of intragastric ethanol administration on gastric acid secretion and gastrointestinal hormone release in dogs. Tohoku J Exp Med 1985 Nov;147(3):247–59
Imamura M, Matsumoto T, Minematsu S, Takahashi K, Tobe T: Portal arteriovenous fistula following partial gastrectomy. Jpn J Surg 1985 Nov;15(6):483–7
Imamura M see **Aoki N**
Imamura M see **Hayakawa I**
Imamura M see **Kunieda Y**
Imamura M see **Matsumoto N**
Imamura M see **Ohneda A**
Imamura M see **Sato T**
Imamura M see **Takubo K**
Imamura M see **Yanagibashi K**
Imamura N, Misawa M, Kitagawa H, Yasuura S, Ishisone H: [Antitussive and expectorant effects of Asada-ame extract] Nippon Yakurigaku Zasshi 1986 Apr;87(4):497–505 (Eng. Abstr.) (Jpn)
Imamura N, Kuramoto A, Morimoto T, Ihara A: Pure red cell aplasia associated with acute lymphoblastic leukaemia of pre-T-cell origin [letter] Med J Aust 1986 Jun 23; 144(13):724
Imamura N, Murata M, Yao T, Oiwa R, Tanaka H, Omura S: Occurrence of 1,2,4-triazole ring in actinomycetes. J Antibiot (Tokyo) 1985 Aug;38(8):1110–1
Imamura N see **Kawaguchi Y**
Imamura N see **Oda K**
Imamura N see **Omura S**
Imamura S: [Development of two assay systems of desialylated hCG specific for O-serine or N-asparagine linked carbohydrate chain and their clinical application] Nippon Naibunpi Gakkai Zasshi 1985 Jul 20;61(7):753–64 (Eng. Abstr.) (Jpn)
Imamura S, Tachibana T, Taniguchi S: Impaired histamine metabolism in human erythematous dermatoses. J Dermatol (Tokyo) 1985 Aug;12(4):308–12
Imamura S: [Lectin immunoradiometric assay versus improved radioimmunoassay: a comparison of methods for determination of desialylated forms of human chorionic gonadotropin] Nippon Sanka Fujinka Gakkai Zasshi 1985 Dec;37(12):2697–703 (Eng. Abstr.) (Jpn)
Imamura S, Ozaki M, Oguchi M, Okamoto H, Horiguchi Y: Atypical pityriasis rosea. Dermatologica 1985;171(6):474–7
Imamura S see **Fujita J**
Imamura S see **Furukawa F**
Imamura S see **Horiguchi Y**
Imamura S see **Horio T**
Imamura S see **Miyachi Y**
Imamura S see **Nishigori C**
Imamura S see **Tachibana T**
Imamura S see **Toda K**
Imamura S see **Yoshioka A**
Imamura ST see **Battistella LR**
Imamura T, Tsuruta J, Kambara T, Maki S: Pseudomembranous colitis in a patient of paraquat intoxication. Acta Pathol Jpn 1986 Feb;36(2):309–16
Imamura T, Araki H, Fukuyama T, Maruoka Y, Ootsubo H, Nakamura M, Koiwaya Y, Tanaka K: Significance of collateral circulation on peri-infarct zone: assessment with stress thallium-201 scintigraphy. Clin Cardiol 1986 Apr; 9(4):137–44
Imamura T, Yokota E, Naito Y, Kagimoto M, Naritomi Y, Kawaguchi T, Sugihara J, Ohta Y: Thalassemia in Japan. Nippon Ketsueki Gakkai Zasshi 1985 Dec;48(8):2029–37
Imamura T, Unoki T, Tamura K, Seita M, Shibata K: [Successful chemotherapy in undescended testicular and extragonadal germ cell tumors: report of 2 cases] Gan To Kagaku Ryoho 1986 Aug;13(8):2658–62 (Eng. Abstr.) (Jpn)
Imamura T, Thomas IK: Alterations of alveolar macrophage function and level of bronchopulmonary protease inhibitors in O,O,S-trimethyl phosphorothioate-induced lung injury. Toxicology 1985 Oct;37(1–2):79–89
Imamura T, Nakagawa S, Koiwaya Y, Hoshi H, Watanabe K, Tanaka K: Thallium-201 myocardial scintigraphy after hyperventilation for the diagnosis of vasospastic angina. Clin Nucl Med 1985 Dec;10(12):895–6
Imamura T, Koiwaya Y, Nakamura M: Sinoatrial block induced by oral diltiazem. Clin Cardiol 1986 Jan;9(1):33–4
Imamura T, Nakagawa S, Koiwaya Y, Tanaka K, Saisho K, Sumiyoshi A: Recurrent myocardial infarction and unexpected sudden death in a case of d-loop d-transposition of the great arteries associated with single coronary artery. Clin Cardiol 1986 Feb;9(2):77–81
Imamura T, Mitsui Y: [Protein and polypeptide growth factors—endothelial cell-derived growth factor] Nippon Rinsho 1986 Jan;44(1):64–8 (12 ref.) (Jpn)
Imamura T see **Ali B**
Imamura T see **Fujita S**
Imamura T see **Hayashi K**
Imamura T see **Hosoi J**
Imamura T see **Ishii N**
Imamura T see **Koga H**
Imamura T see **Koizumi A**
Imamura T see **Kosno N**
Imamura T see **Mitsui Y**
Imamura T see **Miyanohara A**
Imamura T see **Miyazaki T**
Imamura T see **Nakagawa S**
Imamura T see **Naritomi Y**
Imamura T see **Okamura H**
Imamura T see **Rodgers KE**
Imamura T see **Satou S**
Imamura T see **Sugihara J**
Imamura T see **Takamine F**
Imamura T see **Thomas IK**
Imamura Y, Kojima Y, Otagiri M: Reduction of

acetohexamide by rabbit heart cytosol.
J Pharmacobiodyn 1986 Jan;9(1):110–1
Imamura Y, Miyamoto A, Kitamura S, Shindo S, Rikukawa H, Akiyama K, Shiono M, Shimada R, Sezai Y: [Clinical evaluation of the St. Jude medical prosthesis in tricuspid position] Nippon Kyobu Geka Gakkai Zasshi 1986 Apr; 34(4):480–3 (Eng. Abstr.) **(Jpn)**
Imamura Y, Kubo H, Matsubara W, Kumagai H, Harada A, Matsumoto I, Takesaka M, Shiraishi T: [Clinical study concerning the maintenance of blood pressure during hemodialysis—the effect of humoral factors and cardiac performance] Nippon Jinzo Gakkai Shi 1986 Apr; 28(4):439–45 (Eng. Abstr.) **(Jpn)**
Imamura Y, Kojima Y, Otagiri M: Metabolic reduction of acetohexamide by rabbit tissues.
Chem Pharm Bull (Tokyo) 1985 Aug;33(8):3548–51
Imamura Y, Sonoda M, Otagiri M, Ichibagase H: [Serum protein binding of carbutamide in normal and alloxan diabetic rabbits] Yakugaku Zasshi 1985 Oct;105(10):1004–7 (Eng. Abstr.) **(Jpn)**
Imamura Y, Lee ER, Mori H, Otagiri M: [In vivo and in vitro serum protein binding of sulfonamides in rabbits] Yakugaku Zasshi 1985 Dec;105(12):1188–91 (Eng. Abstr.) **(Jpn)**

Imamura Y see **Ejiri K**
Imamura Y see **Hamada N**
Imamura Y see **Hari J**
Imamura Y see **Hayano M**
Imamura Y see **Irie K**
Imamura Y see **Kobayashi K**
Imamura Y see **Minamitani H**
Imamura Y see **Nakajima O**
Imamura Y see **Ohno R**
Imamura Y see **Sugai K**
Imamura Y see **Yagi Y**
Imamura Y see **Yano S**
Imamura Y see **Yokono K**
Imamura Y see **Yonezawa K**
Imanaev OM see **Anichin VF**
Imanaka H see **Enaki M**
Imanaka H see **Hori Y**
Imanaka H see **Iwami M**
Imanaka H see **Komori T**
Imanaka H see **Uchida I**
Imanaka H see **Yoshida K**
Imanaka K, Koyanagi T, Tsuzuki M, Asano Y, Tanda K: [One stage total repair of severe hypospadias: operation technic and results] Nippon Hinyokika Gakkai Zasshi 1986 Apr; 77(4):626–32 (Eng. Abstr.) **(Jpn)**
Imanaka K, Asano Y, Tsuzuki M, Koyanagi T: [One stage total repair of hypospadias: results of one stage urethroplasty with parameatal flap(OUPF)]
Nippon Hinyokika Gakkai Zasshi 1985 Aug;76(8):1171–8 (Eng. Abstr.) **(Jpn)**
Imanaka K see **Mizutani M**
Imanaka K see **Nagao T**
Imanaka K see **Sezai K**
Imanaka S, Matsuda S, Ito K, Matsuoka T, Okada Y: Medical treatment for inoperable insulinoma: clinical usefulness of diphenylhydantoin and diltiazem. Jpn J Clin Oncol 1986 Mar;16(1):65–71
Imanaka S, Onishi T, Morimoto S, Takamoto S, Kohno H, Kumahara Y: Comparison of renal responses to synthetic human PTH(1–34) administration in normal young and elderly male subjects. Calcif Tissue Int 1985 Jul; 37(4):357–62
Imanaka S see **Fukao K**
Imanaka S see **Morimoto S**
Imanaka S see **Tsuchiya H**
Imanaka T, Takagaki K, Aiba S: Construction of high, intermediate and low-copy-number promoter-probe plasmids for Bacillus subtilis. Gene 1986;43(3):231–6
Imanaka T: Application of recombinant DNA technology to the production of useful biomaterials.
Adv Biochem Eng Biotechnol 1986;33:1–27 (178 ref.)
Imanaka T, Hineno T, Aiba S: Effect of in vitro DNA rearrangement in the NH2-terminal region of the penicillinase gene from Bacillus licheniformis on the mode of expression in Bacillus subtilis. J Gen Microbiol 1985 Jul;131 (Pt 7):1753–63
Imanaka T, Yamaguchi M, Ohkuma S, Takano T: Positional specificity of lysosomal acid lipase purified from rabbit liver. J Biochem (Tokyo) 1985 Oct;98(4):927–31
Imanaka T see **Amasuma K**
Imanaka T see **Aso T**
Imanaka T see **Muller RE**
Imanaka T see **Ohsuki T**
Imanaka T see **Takeuchi R**
Imandt LM see **Huijgens PC**
Imangaliyeva NT see **Edygeenova AK**
Imanishi F see **Saito H**
Imanishi H, Nakai T, Abe T, Takino T: Glutathione metabolism in red cell aging. Mech Ageing Dev 1985 Oct 14;32(1):57–62
Imanishi H see **Hamada S**
Imanishi H see **Sasaki YF**
Imanishi J, Nishino H: [Extra-cellular skeleton of cancer cells] Nippon Rinsho 1986 Feb;44(2):330–6 (21 ref.) **(Jpn)**
Imanishi J, Oku T, Cho Y, Inagawa S, Tanaka A, Kuwayama W: Inhibition de la multiplication des virus par des peptides immunoactifs. C R Soc Biol (Paris) 1985;179(3):414–9 (Eng. Abstr.) **(Fre)**
Imanishi J, Tanaka A, Matsuoka H, Kakui Y, Uemura H, Imanishi T, Nishino H: Influence des interférons sur l'activité du facteur humain de dégénérescence tumorale (FDT). C R Soc Biol (Paris) 1985;179(4):549–53 (Eng. Abstr.) **(Fre)**
Imanishi J see **Matsuoka H**
Imanishi J see **Mizutani N**
Imanishi J see **Nakagawa Y**
Imanishi J see **Oku T**
Imanishi J see **Saito H**
Imanishi J see **Sasaki O**
Imanishi J see **Tachibana M**
Imanishi J see **Yamada A**
Imanishi J see **Yoshida R**
Imanishi K, Sumida M, Yonemura Y: [Heinz's body formation test on nitroglycerin treated blood] Masui 1986 Feb; 35(2):291–5 (Eng. Abstr.) **(Jpn)**
Imanishi K see **Kaneko H**
Imanishi K see **Seda K**
Imanishi K see **Tabuchi Y**
Imanishi M see **Iwa H**
Imanishi S see **Hinotome I**
Imanishi T see **Imanishi J**
Imanishi T see **Sato S**
Imanishi T see **Tagaki H**
Imanishi T see **Takamiya Y**
Imanishi Y see **Kameyai J**
Imanishi Y see **Kumaki T**
Imanishi Y see **Mori A**
Imanishi Y see **Ohsugi M**
Imanishi Y see **Sona K**
Imanishi-Kari T see **Baltimore D**
Imanishi-Kari T see **Victor-Kobrin C**
Imanishi-Kari T see **Weaver D**
Imanishi-Kari T see **White-Scharf ME**
Imanura M see **Tsuchiya T**
Imao S see **Ninda M**
Imaoka C see **Kanemoto N**
Imaoka H see **Nakamura Y**
Imaoka K, Inoue H, Isono Y, Hazama H, Tanaka T, Yamane N: R-R intervals of ECG in depression.
Folia Psychiatr Neurol Jpn 1985;39(4):485–7
Imaoka K, Honjo K, Doi K, Mitsuoka T: Development of spontaneous tongue calcification and polypoid lesions in DBA/2NCrj mice. Lab Anim 1986 Jan;20(1):1–4
Imaoka K see **Tsubakimoto H**
Imaoka S, Sasaki Y, Iwanaga T, Terasawa T: The significance of the fibrin/fibrinogen degradation product in serum of carcinoma patients with hematogenous metastasis.
Cancer 1986 Oct 1;58(7):1488–92
Imaoka S, Sasaki Y, Terasawa T: [Blood coagulation and fibrinolysis inhibitory factors] Rinsho Byori 1985 Jun;Spec No 63:55–61 (19 ref.) **(Jpn)**
Imaoka S see **Funae Y**
Imaoka S see **Hasegawa Y**
Imaoka S see **Iwanaga T**
Imaoka S see **Sasaki Y**
Imaoka Y see **Matsushiro T**
Imari Y see **Okamura H**
Imasato Y see **Takahashi T**
Imashuku S, Arakawa S, Todo S, Esumi N, Tsunamoto K, Hashida T, Morioka Y, Hibi S, Nagai T, Fujiwara F, et al: [Improved results of treatment in 30 cases of acute nonlymphocytic leukemia in childhood]
Gan To Kagaku Ryoho 1986 Aug;13(8):2581–7 (Eng. Abstr.) **(Jpn)**
Imashuku S see **Esumi N**
Imashuku S see **Fujita K**
Imashuku S see **Kamiya Y**
Imashuku S see **Nagai T**
Imashuku S see **Todo S**
Imasues EJ see **Eferakeya AE**
Imasues JE see **Eferakeya AE**
Imataka K see **Takayama Y**
Imataka K see **Yamaji T**
Imataki T see **Niimi K**
Imatani J see **Tran DT**
Imato Y see **Noguchi T**
Imato Y see **Yoneda T**
Imawari M, Hughes RD, Gove CD, Williams R: Fibronectin and Kupffer cell function in fulminant hepatic failure. Dig Dis Sci 1985 Nov;30(11):1028–33
Imawari M see **Ohnishi S**
Imaya H, Kobayashi S, Okada T, Murayama K, Nakazawa S: [A case of fibromuscular dysplasia with middle cerebral aneurysm] No Shinkei Geka 1985 Jun;13(6):653–8 (Eng. Abstr.) **(Jpn)**
Imaya H see **Matsuura H**
Imayama S see **Nagafuchi S**
Imayoshi T see **Terasawa M**
Imaz M see **de Miguel F**
Imazato C see **Washio H**
Imazato S see **Nakao Y**
Imazawa M see **Kumagai H**
Imazawa T see **Kurokawa Y**
Imazawa T see **Takamura N**
Imazeki F, Omata M, Yokosuka O, Okuda K: Integration of hepatitis B virus DNA in hepatocellular carcinoma.
Cancer 1986 Sep 1;58(5):1055–60
Imazeki F, Omata M, Yokosuka O, Matsuyama Y, Ito Y, Okuda K: [Analysis of DNA polymerase reaction products for detecting hepatitis B virus in serum—comparison with spot hybridization technique]
Nippon Shokakibyo Gakkai Zasshi 1985 Sep;82(9):2068–73 (Eng. Abstr.) **(Jpn)**
Imazeki F see **Matsuyama Y**
Imazeki F see **Omata M**
Imazeki F see **Tagawa M**
Imazeki I see **Nomura H**
Imazeki N see **Suzuki S**
Imazeki N see **Tsuda H**
Imazeki T, Tanabe S, Tsukuura T, Seki I: [Double orifice mitral valve associated with incomplete endocardial cushion defect] Nippon Kyobu Geka Gakkai Zasshi 1986 Mar;34(3):406–10 (Eng. Abstr.) **(Jpn)**
Imazono Y see **Nishihara S**
Imazu C see **Arichi S**
Imazu M see **Yoshikawa K**
Imazu T see **Takada A**
Imazu Y, Kobayashi K, Kawabata M, Shohmori T: [Monoamine metabolite levels in cerebrospinal fluid of schizophrenic patients] Seishin Shinkeigaku Zasshi 1985; 87(9):634–42 **(Jpn)**
Imazumi T see **Nomura K**
Imbach JL see **Gosselin G**
Imbach JL see **Morvan F**
Imbach JL see **Otter A**
Imbach JL see **Vasseur JJ**
Imbach P: A multicenter European trial of intravenous immune globulin in immune thrombocytopenic purpura in childhood. Vox Sang 1985;49 Suppl 1:25–31
Imbach P see **Baumgartner C**
Imbach P see **Flückiger A**
Imbach P see **von Fliedner V**
Imbasciati E, Pardi G, Capetta P, Ambroso G, Bozzetti P, Pagliari B, Ponticelli C: Pregnancy in women with chronic renal failure. Am J Nephrol 1986;6(3):193–8
Imbasciati E, Gusmano R, Edefonti A, Zacchelli P, Pozzi C, Grassi C, Della Volpe M, Perfumo F, Petrone P, Picca M, et al: Controlled trial of methylprednisolone pulses and low dose oral prednisone for the minimal change nephrotic syndrome. Br Med J [Clin Res] 1985 Nov 9; 291(6505):1305–8
Imbasciati E, Paties C, Scarpioni L, Mihatsch MJ: Renal lesions in familial lecithin-cholesterol acyltransferase deficiency. Ultrastructural heterogeneity of glomerular changes. Am J Nephrol 1986;6(1):66–70
Imbasciati E see **D'Amico G**
Imbaud P see **Duron JJ**
Imbaud P see **Validire J**
Imbembo AL: Impact of changes in the health care delivery system on medical education: surgical curriculum planning. Surgery 1986 Jul;100(1):72–6
Imbembo AL see **Fleites RA**
Imbembo AL see **Snow N**
Imbenotte E see **Proye C**
Imbenotte J, Verger C, Sassa S: Modulation of cell attachment to culture support by pH, fibronectin, hemin, and cobalt protoporphyrin. J Cell Physiol 1985 Aug;124(2):358–62
Imber MJ see **Lehrman MA**
Imber MJ see **Morris PB**
Imber SD, Glanz LM, Elkin I, Sotsky SM, Boyer JL, Leber WR: Ethical issues in psychotherapy research. Problems in a collaborative clinical trials study. Am Psychol 1986 Feb;41(2):137–46
Imber WE see **Agrawal KP**
Imberger H: Plethysmography and the non-uniform lung—the measurement of the instantaneous energy-based airway resistance—a new concept.
Z Erkr Atmungsorgane 1986;166(1):30–8
Imberger H: Airway conductance (Gaw) and FEV 1 changes with serosol bronchodilator and underlying mechanics.
Z Erkr Atmungsorgane 1986;166(1):39–46
Imberman M, Ramamurthy N, Golub L, Schneir M: A reassessment of collagen half-life in rat periodontal tissues: application of the pool-expansion approach.
J Periodont Res 1986 Jul;21(4):396–402
Imberman M see **Schneir M**
Imbert AM see **Bore P**
Imbert AM see **Bruno R**
Imbert AM see **Cano JP**
Imbert AM see **Tubiana N**
Imbert J see **Couller F**
Imbert M see **Adrian J**
Imbert P, Teyssier J: Intoxication aiguë par ingestion de ditakh. A propos de 8 observations. Med Trop (Mars) 1986 Jan-Mar;46(1):79–83 (Eng. Abstr.) **(Fre)**
Imbert P, Burguet A, Teyssier J: Intolérance au métoclopramide (à propos de 22 observations d'enfants de race noire). Med Trop (Mars) 1986 Apr-Jun;46(2):155–8 (Eng. Abstr.) **(Fre)**
Imbert P see **Lallement AM**
Imbert P see **Teyssier J**
Imbert P see **Verin P**
Imbert Y, Ducos P, Grière G, Sasson V, Dupont E: Hépatite chronique cirrhogène à l'amineptine? (Survector). Gastroenterol Clin Biol 1985 Oct;9(10):747–8 **(Fre)**
Imbert-Establet D, Combes C: Schistosoma mansoni: comparison of a Caribbean and African strain and experimental crossing based on compatibility with intermediate hosts and Rattus rattus. Exp Parasitol 1986 Apr;61(2):210–8
Imbert-Establet D see **Rollinson D**

Imbert-Teboul M, Siaume S, Morel F: Sites of prostaglandin E2 (PGE2) synthesis along the rabbit nephron.
Mol Cell Endocrinol 1986 Apr;45(1):1–10
Imbert-Teboul M see **Trinh-Trang-Tan MM**
Imberti L see **Zisi MR**
Imberti R see **de Toni A**
Imbimbo B see **Gennari C**
Imbimbo B see **Russell JE**
Imbimbo BP see **Ferrari A**
Imbimbo BP see **Parente F**
Imboden J see **Weiss A**
Imboden JB, Shoback DM, Pattison G, Stobo JD: Cholera toxin inhibits the T-cell antigen receptor-mediated increases in inositol trisphosphate and cytoplasmic free calcium. Proc Natl Acad Sci USA 1986 Aug;83(15):5673–7
Imboden M, Blum B, DeLange T, Braun R, Seebeck T: Tubulin mRNAs of Trypanosoma brucei. J Mol Biol 1986 Apr 5;188(3):393–402
Imboden SL see **Romano CF**
Imbra RJ see **Karin M**
Imbriaco A see **Montagna P**
Imbriani M, Ghittori S, Prestinoni A, Longoni P, Cascone G, Gamba G: Effects of dimethylformamide (DMF) on coagulation and platelet activity. Arch Environ Health 1986 Mar–Apr;41(2):90–3
Imbriani M, Ghittori S, Pezzagno G, Capodaglio E: Urine/air partition coefficients for some industrially important substances. G Ital Med Lav 1985 Jul;7(4):133–40
Imbriani M see **Ghittori S**
Imbriani M see **Pezzagno G**
Imbriano LJ see **Mandel P**
Imbriglia JF see **Fu FH**
Imbs AB, Smirnova MM, Molotkovskiĭ IuG, Bergel'son LD: Sintez fluorestsentnomechenogo faktora aktivatsii trombotsitov. Bioorg Khim 1985 Aug;11(8):1135–9 (Eng. Abstr.) **(Rus)**
Imbs D, Kaśtoch M, Jankowski M, Jarzabek Z, Gut W, Litwińska B, Sadowski W, Stempień R, Słowińska I, Wardecka J, et al: Etiopatogeneza i nastepstwa neuroinfekcji wirusowych u dzieci. IV. Etiologia i klinika neuroinfekcji o ciężkim przebiegu.
Med Dosw Mikrobiol 1986;38(2):101–6 (Eng. Abstr.) **(Pol)**
Imbs D, Rudnicka H, Diuwe A: Seroepidemiologiczne badania w kierunku różyczki wśród ludności w Polsce.
Przegl Epidemiol 1985;39(2):193–8 (Eng. Abstr.) **(Pol)**
Imbs D see **Kaśtoch M**
Imbs D see **Szepietowski T**
Imbs JL see **Filiastre JP**
Imbs JL see **Giesen-Crouse EM**
Imbus HR: Clinical evaluation of patients with complaints related to formaldehyde exposure.
J Allergy Clin Immunol 1985 Dec;76(6):831–40 (110 ref.)
Imdahl A, Hossmann KA: Morphometric evaluation of post-ischemic capillary perfusion in selectively vulnerable areas of gerbil brain. Acta Neuropathol (Berl) 1986; 69(3–4):267–71
Imes GD Jr see **Gardiner CH**
Imes RK, Hoyt WF: Childhood chiasmal gliomas: update on the fate of patients in the 1969 San Francisco Study.
Br J Ophthalmol 1986 Mar;70(3):179–82
Imes RK see **Fletcher WA**
Imes RK see **Monteiro ML**
Imes RK see **Tychsen L**
Imeson JD see **Greenberg G**
Imeson JD see **Meade TW**
Imgrund SP see **Aranson R**
Imhäuser G: Die exzentrische Ossifikation der Hüftkopfepiphyse bei der Hüftluxation; Konsequenzen für Diagnose und Therapie. Z Orthop 1986 May–Jun; 124(3):241–6 (Eng. Abstr.) **(Ger)**
Imhof AE: Mortality problems in Brazil and in Germany: past-present-future. Learning from each other?
Rev Saude Publica 1985 Jun;19(3):233–50
Imhof BA see **Behrens J**
Imhof BA see **Champion S**
Imhof C see **Riesen WF**
Imhof E, Perruchoud AP, Tan KG, Hasse J, Heitz M, Graedel E: Mediastinal staging of bronchial carcinoma: can computed tomography replace mediastinoscopy?
Respiration 1985;48(3):251–60
Imhof H, Nowotny R: CT-Qualitätskontrolle und Prüfergebnisse. Strahlenschutz Forsch Prax 1986;27:38–42 **(Ger)**
Imhof H, Hajek P, Kumpan W, Schratter M, Wagner M: CT in der Akutdiagnostik von Wirbelsäulentraumen.
Radiologe 1986 May;26(5):242–7 (Eng. Abstr.) **(Ger)**
Imhof H see **Brunner E**
Imhof H see **Fessoulidis I**
Imhof H see **Hajek PC**
Imhof H see **Renner F**
Imhof H see **Schratter M**
Imhof H see **Schurawitzki H**
Imhof HG see **Keller HM**
Imhof HG see **Landis T**
Imhof HG see **Lüscher TF**
Imhof HG see **Orbay T**
Imhof J, Hirsch R, Terenzi R: AIDS and the substance abuse treatment clinician [editorial] J Subst Abuse Treat 1985; 2(3):137
Imhof JW see **van de Wiel A**
Imhof JW see **van der Meer S**
Imhof M: Erziehung zur Konfliktfähigkeit mit Hilfe von Selbsterfahrungsarbeit in der Schule.
Prax Kinderpsychol Kinderpsychiatr 1985 Aug–Sep; 34(6):231–9 (Eng. Abstr.) **(Ger)**
Imhof P see **Brügger W**
Imhof PR: Zur Problematik der prophylaktischen Langzeitbehandlung der Angina pectoris mit Nitraten.
Ther Umsch 1985 Aug;42(8):521–7 (Eng. Abstr.) **(Ger)**
Imhof PR see **Hauffe SA**
Imhof W see **Raaft K**
Imhoff A: Schulterprobleme bei neurologischen Syndromen.
Schweiz Rundsch Med Prax 1986 May 13;75(20):571–6 (Eng. Abstr.) **(Ger)**
Imhoff DM, Reece PA, Dimitriadis E, Ward AD, Bochner F: Direct measurement of salicylphenolic glucuronide in human urine. Ther Drug Monit 1986;8(3):321–5
(Imhotep), Riese GB: Imhotep and medicine—a reevaluation.
West J Med 1986 May;144(5):622–4
Imiela B: Tężyczka wywołana hipokalcemia i hipomagnezemia u 15-letniego chłopca prze wiekle dializowanego. Pol Tyg Lek 1986 Jan 13;41(2):53–4 (Eng. Abstr.) **(Pol)**
Imiela M see **Müller-Oerlinghausen B**
Imielińśki B see **Słuszkiewicz-Potaż Z**
Imielińśki K see **Kula K**
Imig KM see **Strauss RG**
Imir T see **Sibbitt WL Jr**
Imlah P see **Archibald AL**
Imlay JA, Linn S: Bimodal pattern of killing of DNA-repair-defective or anoxically grown Escherichia coli by hydrogen peroxide. J Bacteriol 1986 May; 166(2):519–27
Imler M, Chabrier G, Marescaux C, Warter JM: Effects of 2,4-dinitrophenol on renal ammoniagenesis in the rat.
Eur J Pharmacol 1986 Apr 16;123(2):175–9
Imler M see **Simon C**
Inman MD see **Hughson RL**
Immanuel C, Jayasankar K, Narayana AS, Sarma GR: Self-induction of rifampicin metabolism in man.
Indian J Med Res 1985 Nov;82:381–7
Immanuel C see **Sarma GR**
Immè A see **Cannizzaro MA**
Immé A see **Veroux G**
Immel HR see **Feron VJ**
Immel HR see **Reynders JB**
Immel HR see **van Graft M**
Immelman AR see **Mendelsohn D**
Immelman EJ see **Allison HF**
Immelman EJ see **Capper WL**
Immenkamp M see **Mellin W**
Immenkamp M see **Roessner A**
Immenkamp M see **Timm C**
Immerman RS see **Thomas JG**
Immich H see **van Kaick G**
Immink WF, van Haarlem B: Ervaringen met een pasta als wormmiddel bij katten. Tijdschr Diergeneeskd 1985 Sep 15;110(18):718–9 (Eng. Abstr.) **(Dut)**
Imms FJ see **Cadoux-Hudson TA**
Insò V see **Scevola D**
Insoberstag AM see **Howell SM**
Insoedeme D see **Omene JA**
Insoedeme D, Shaw RW: Follicular fluid alpha 1-antitrypsin—correlation with fertilizing capacity of oocytes. Br J Obstet Gynaecol 1986 Aug;93(8):863–8
Insoedeme D see **Shaw RW**
Insoedeme DA, Ezimokhai M, Okpere EE, Aboh IF: Intestinal injuries following induced abortion.
Int J Gynaecol Obstet 1984 Aug;22(4):303–6
Insoedeme DA, Mitford E, Chan R, Djahanbakhch O: An evaluation of routine early pregnancy ultrasonography.
Acta Obstet Gynecol Scand 1985;64(5):427–31
Insoedeme DA see **Barradas MA**
Insoh H: Cell death during normal gastrulation in the newt, Cynops pyrrhogaster. Cell Differ 1986 Jul;19(1):35–42
Insokawa G, Mishima Y: Importance of glycoproteins in the initiation of melanogenesis: an electron microscopic study of B-16 melanoma cells after release from inhibition of glycosylation. J Invest Dermatol 1986 Sep;87(3):319–25
Insokawa G, Kawai M, Mishima Y, Motegi I: Differential analysis of experimental hypermelanosis induced by UVB, PUVA, and allergic contact dermatitis using a brownish guinea pig model. Arch Dermatol Res 1986;278(5):352–62
Insoto K see **Mishima M**
Insoto M, Nishimura D, Fukuda Y, Sugiyama K, Kumada T, Nakano S: Immunohistochemical detection of alpha-fetoprotein, carcinoembryonic antigen, and ferritin in formalin-paraffin sections from hepatocellular carcinoma. Am J Gastroenterol 1985 Nov;80(11):902–6
Insoto M see **Kasai N**
Insoto M see **Nakamura H**
Insoto M see **Nishimura D**
Insoto M see **Uchida T**
Insoto M see **Umezawa H**
Insoto RM, Zafrani M: Tartrazine in psychotropics [letter] Psychosomatics 1985 Nov;26(11):878–9
Insoto S, Yahata A, Kosaka M, Kamada S, Takeuchi M, Shinpo K, Sudo J, Tanabe T: [Peri- and postnatal study on halopredone acetate in rats] J Toxicol Sci 1985 Aug;10 Suppl 1:105–22 (Eng. Abstr.) **(Jpn)**
Insoto S, Kamada S, Yahata A, Kosaka M, Takeuchi M, Shinpo K, Sudo J, Tanabe T: [Teratogenicity study on halopredone acetate in rats] J Toxicol Sci 1985 Aug;10 Suppl 1:83–103 (Eng. Abstr.) **(Jpn)**
Insoto S, Yahata A, Kosaka M, Kamada S, Takeuchi M, Shinpo K, Sudo J, Tanabe T: [Fertility study on halopredone acetate in rats] J Toxicol Sci 1985 Aug;10 Suppl 1:71–81 (Eng. Abstr.) **(Jpn)**
Insoto S see **Minami Y**
Insoto T, Nobe T, Koga M, Matsukuchi T, Nakata H: Pseudoaneurysm of abdominal aorta: a complication of intrahepatic arterial infusion therapy. J Comput Tomogr 1985 Oct;9(4):279–81
Insoto T see **Kuroki R**
Insoto T see **Okushi Y**
Insoto T see **Okushi M**
Insoto T see **Okazaki K**
Insoto T see **Stefansson S**
Insoto T see **Usda T**
Insoto T see **Yamada H**
Insoto Y, Ehara T, Goto M: Calcium channel currents in isolated guinea-pig ventricular cells superfused with Ca-free EGTA solution. Jpn J Physiol 1985;35(6):917–32
Insoto Y see **Ikemoto Y**
Imperato A see **Ascione L**
Imperato A see **De Caprio L**
Imperato AM, Riles TS, Ramirez AA, Lamparello PJ, Mintzer R: Anaesthetic management in carotid artery surgery.
Aust NZ J Surg 1985 Aug;55(4):315–9
Imperato AM: Perspective: intermittent claudication [editorial] J Vasc Surg 1985 Nov;2(6):767–8
Imperato AM: The carotid bifurcation plaque—a model for the study of atherosclerosis. J Vasc Surg 1986 Feb; 3(2):249–55
Imperato AM: Effect of wall stress on intimal thickening of arterial transplanted autogenous veins in dogs [letter]
J Vasc Surg 1986 Mar;3(3):554
Imperato AM, Weinstein GS: Clinicopathologic correlation in postendarterectomy recurrent stenosis. A case report and bibliographic review. J Vasc Surg 1986 Apr;3(4):657–62
Imperato AM see **Sobel M**
Imperato M see **Musiani R**
Impellizzeri A, Nicolosi VM, Rainondi A, Sortino C, Leocata A: Valutazione clinica dell'aztreonam nel trattamento delle infezioni urinarie in pediatria. G Ital Chemioter 1985 May–Aug;32(2):431–2 (Eng. Abstr.) **(Ita)**
Impens N, Warson F, Roels P, Schandevyl W: A rare cause of pleurisy. Eur J Respir Dis 1986 May;68(5):388–9
Impens R see **Van Bruwaene R**
Imperadrice F see **Piscopo E**
Imperato A see **Di Chiara G**
Imperato C see **Battistini A**
Imperato D see **Siegel FP**
Imperato JP, Folkman J, Sagerman RH, Cassady JR: Treatment of plasma cell granuloma of the lung with radiation therapy. A report of two cases and a review of the literature. Cancer 1986 Jun 1;57(11):2127–9
Imperato L see **Felici E**
Imperato PJ: The epidemiology of the acquired immunodeficiency syndrome in Africa. NY State J Med 1986 Mar;86(3):118–21
Imperato PJ: Maimonides' Medical Writings: volume I. Treatises on poisons, hemorrhoids, cohabitation.
NY State J Med 1986 May;86(5):275–7
Imperato PJ: The roles of new medical technology and health care delivery systems in shaping medicine into the 21st century. NY State J Med 1985 Nov;85(11):637–40
Imperato PJ: The potential of diagnostics for improving community health in less developed countries.
J Community Health 1985 Winter;10(4):201–6
Imperato PJ: A perspective on influenza control. Lancet 1986 Mar 29;1(8483):728–30
Imperato PJ see **Fruchter RG**
Imperato-McGinley J, Binienda Z, Gedney J, Vaughan ED Jr: Nipple differentiation in fetal male rats treated with an inhibitor of the enzyme 5 alpha-reductase: definition of a selective role for dihydrotestosterone.
Endocrinology 1986 Jan;118(1):132–7
Imperato-McGinley J see **Akgun S**
Imperato-McGinley J see **Peterson RE**
Imperatore P see **Di Benedetto A**
Imperatrice R see **Ortolani O**
Imperatrice ML see **Vito M**
Imperi GA see **Lambert CR**
Imperial J see **Shah VK**
Imperial J see **Ugalde RA**
Imperiale MJ see **Rattis JE**
Imperiale MJ see **Ryan KW**
Imperiali B, Abeles RH: Inhibition of serine proteases by peptidyl fluoromethyl ketones. Biochemistry 1986 Jul 1; 25(13):3760–7
Imperiali P see **Sandelli M**
Imperio N see **Berk LS**
Imperio PR: International Drinking Water Supply and Sanitation Decade programme in the Philippines.
World Health Stat Q 1986;39(1):93–104 **(Eng, Fre)**
Impicciatore M, Morini G, Chiavarini M, Piazzi PV, Bordi F, Vitali P: Pharmacological activities of two new histamine analogs. Agents Actions 1986 Apr;18(1–2):134–6
Impicciatore M, Chiavarini M, Morini G, Barocelli E, Molina E, Piazzi PV: Comparison of the effects of structurally different H2-antagonists on acid and pepsin activity stimulated by dimaprit in conscious cats.
Agents Actions 1985 Sep;16(6):496–500
Impicciatore M see **Barocelli E**

Inpicciatore M see **Vicini P**
Inpicciatore M see **Vitali T**
Inpivaara O, Ilisalo E, Aromaa A, Mastela J, Reunanen A: Overprescription and underprescription of digitalis. Acta Med Scand 1986;219(5):455–60
Inpivaara O: Use of cardiac glycosides in Finland. Acta Med Scand 1985;218(3):285–92
Inpoolsup A: Fracture separation of the capital femoral epiphysis following posterior dislocation of the hip in adolescence. A case report. J Med Assoc Thai 1986 Apr; 69(4):236–42
Inprota F see **Andreolini F**
Inprota G, Guglietta A: The role of caudate nucleus in dermorphin-induced catalepsy in rats. Peptides 1985;6 Suppl 3:161–4
Inprota G see **Broccardo M**
Inprota T see **Ricerca BM**
Inray FP, Hockey A, Reif W, Ramsay RG, Kidson C: Sensitivity to ultraviolet radiation in a dominantly inherited form of xeroderma pigmentosum. J Med Genet 1986 Feb; 23(1):72–8
Inray FP see **Kidson C**
Inray TJ see **Greene GM**
Inray TJ see **Macko RA**
Inre G see **Salminen L**
Inre J see **Csikos M**
Inre S, Erdei J, Chihara G, Fachet J: Superoxide anion, superoxide dismutase and lipid peroxidation in the murine macrophage cell line C4M phi. Acta Biol Hung 1985; 36(2):175–7
Inreh S see **Derevesco P**
Inrel L: Electron microscopy of pathological alterations of nasal and laryngeal mucous membranes in infants and children. Acta Morphol Hung 1985;33(3–4):211–8
Inrey PB: Considerations in the statistical analysis of clinical trials in periodontitis. J Clin Periodontol 1986 May; 13(5):517–32
Inrey PB see **Anderson PA**
Inrie CW: Peritoneal lavage in severe acute pancreatitis [editorial] Br J Surg 1985 Sep;72(9):677
Inrie CW see **Dickson AP**
Inrie CW see **Hansell DT**
Inrie CW see **McLatchie GR**
Inrie CW see **Shearer MG**
Inrie CW see **Welch GH**
Inrie CW see **Wilson C**
Inrie DD see **Moffitt EA**
Inrie JE, Kennedy JH, Holmes JD, McGrouther DA: Intraepithelial neoplasia arising in an artificial vagina. Case report. Br J Obstet Gynaecol 1986 Aug;93(8):886–8
Inrie PR see **Garcha G**
Inrie SF see **Thomas JA**
Inschweller E see **Schafmayer A**
Inshenetskii AA, Kasatkina ID, Cherkesova GV, Lebedeva IM: O fibrinoliticheskoĭ aktivnosti nekotorykh shtammov Bacillus mesentericus. Mikrobiologiia 1986 Mar–Apr; 55(2):217–22 (Eng. Abstr.) **(Rus)**
Inshenetskii AA, Kondrat'eva TF, Lia'kova MA: Mutagennoe deĭstvie atsenaftena na gaploidnuiu i diploidnuiu kul'tury Candida scotii. Mikrobiologiia 1985 May–Jun;54(3):360–2 (Eng. Abstr.) **(Rus)**
Inshenetskii AA, Kondrat'eva TF, Dvadtsatova EA, Voroatsova NN: Aktivnost' sinteza pullulana diploidnoĭ kul'turoĭ Pullularia pullulans na sredakh s razlichnymi istochnikami ugleroda. Mikrobiologiia 1985 Nov–Dec; 54(6):927–9 (Eng. Abstr.) **(Rus)**
Inshinetskaia LP see **Inuda NF**
Insekemhe SO see **Ahiodun PO**
Insi K see **Shindo T**
Insura A see **Inoue H**
Insura H, Kato Y, Nakai Y: [Hypopituitarism] Nippon Rinsho 1986 Mar;44(3):678–88 (26 ref.) **(Jpn)**
Insura H: [Genes on pituitary hormones] Nippon Rinsho 1986 Mar;44(3):476–8 (2 ref.) **(Jpn)**
Insura H, Seino Y, Ishida H: Osteopenia and circulating levels of vitamin D metabolites in diabetes mellitus. J Nutr Sci Vitaminol (Tokyo) 1985 Dec;31 Suppl:S27–32
Insura H, Kato Y, Nakai Y, Nakao K, Tanaka I, Jingami H, Koh T, Yoshimasa T, Tsukada T, Suda M, et al: Endogenous opioids and related peptides: from molecular biology to clinical medicine. The Sir Henry Dale lecture for 1985. J Endocrinol 1985 Nov;107(2):147–57
Insura H, Nakao Y, Kazuya H, Okamoto M, Okamoto M, Yamada K: Clinical, endocrine and metabolic aspects of the Werner syndrome compared with those of normal aging. Adv Exp Med Biol 1985;190:171–85
Insura H: ACTH and related peptides: molecular biology, biochemistry and regulation of secretion. Clin Endocrinol Metab 1985 Nov;14(4):845–66 (120 ref.)
Insura H, Nakai Y, Takahashi H: [Hormone production and abnormalities in gene expression in tumors] Gan To Kagaku Ryoho 1986 Mar;13(3 Pt 2):721–30 (Eng. Abstr.) **(Jpn)**
Insura H see **Akamizu T**
Insura H see **Hattori M**
Insura H see **Ino T**
Insura H see **Inoue T**
Insura H see **Inui K**
Insura H see **Ishihara T**
Insura H see **Ishii H**
Insura H see **Itoh H**
Insura H see **Jingami H**
Insura H see **Kabayama Y**
Insura H see **Katsuura G**
Insura H see **Kawata M**
Insura H see **Koh T**
Insura H see **Kono T**
Insura H see **Matsunaga K**
Insura H see **Mori T**
Insura H see **Morii N**
Insura H see **Murakami Y**
Insura H see **Nakai Y**
Insura H see **Nakamura M**
Insura H see **Ohta H**
Insura H see **Oki S**
Insura H see **Ono Y**
Insura H see **Saito H**
Insura H see **Sekamoto M**
Insura H see **Sano H**
Insura H see **Seino S**
Insura H see **Seino Y**
Insura H see **Shimatsu A**
Insura H see **Shiono S**
Insura H see **Suda M**
Insura H see **Sugawara A**
Insura H see **Takahashi T**
Insura H see **Takeda J**
Insura H see **Tanabe S**
Insura H see **Tanaka Y**
Insura H see **Tojo K**
Insura H see **Uda K**
Insura H see **Usami M**
Insura H see **Yagita M**
Insura H see **Yokota T**
Insura I see **Kawase Y**
Insura I see **Sueda T**
Insura K, Kamata S, Hata S, Okada A, Watanabe T, Wada H: Effects of dietary histidine and methionine loading in rats with a portacaval shunt. Pharmacol Biochem Behav 1986 May;24(5):1323–8
Insura K, Ogawa K, Satake T: Hemodynamic effects of dibutyryl cyclic GMP in anesthetized dogs. Basic Res Cardiol 1986 May–Jun;81(3):276–82
Insura K see **Michiyabe Y**
Insura M see **Kogire M**
Insura M see **Mizutani T**
Insura M see **Yada I**
Insura N see **Kajigaya S**
Insura N see **Nakatsuru S**
Insura N see **Omata T**
Insura N see **Yokoyama M**
Insura S: [Phototherapy of neonatal jaundice: its indication and prevention of adverse effects] Nippon Rinsho 1985 Aug;43(8):1741–8 **(Jpn)**
Insura T, Yamamoto K, Kanamori K, Mikami T, Yasuda H: Non-invasive ultrasonic measurement of the elastic properties of the human abdominal aorta. Cardiovasc Res 1986 Mar;20(3):208–14
Insura T: [Non-invasive measurement of the elastic properties of the abdominal aorta and the analysis of aging change—changes of elasticity of the aorta by aging] Hokkaido Igaku Zasshi 1985 Sep;60(5):653–61 (Eng. Abstr.) **(Jpn)**
Insura T see **Adachi H**
Insura Y, Terashita Z, Nishikawa K: Possible role of platelet activating factor (PAF) in disseminated intravascular coagulation (DIC), evidenced by use of a PAF antagonist, CV-3988. Life Sci 1986 Jul 14;39(2):111–7
Insura Y see **Nishikawa K**
Insura Y see **Terashita Z**
Insuta M, Uyeo S, Nakano M, Yoshida T: Carbapenem and penem antibiotics. III. Synthesis and antibacterial activity of 2-functionalized-methyl penems related to asparenomycins. Chem Pharm Bull (Tokyo) 1985 Oct; 33(10):4371–81
Insuta M, Ona H, Uyeo S, Motokawa K, Yoshida T: Carbapenem and penem antibiotics. II. Synthesis and antibacterial activity of 2-functionalized-methyl carbapenems related to asparenomycins. Chem Pharm Bull (Tokyo) 1985 Oct;33(10):4361–70
Invidhya S, Vichavasiri A, Supiyapan P, Chantarakul N: Histoplasmosis of the larynx: report of a case. J Med Assoc Thai 1985 Sep;68(9):485–9
Inwold CH see **Rider RA**
in de Wal NJ see **Traak B**
in der Stroth S see **Dickgiesser N**
In-naami H see **Olthoff D**
Ina K see **Suga S**
Inaba A see **Aramaki Y**
Inaba B see **Yamada M**
Inaba G see **Emura A**
Inaba H, Ohwada T, Sato J, Miyaguchi T, Hirasawa H: New equations to calculate temperature correction factors for PO2 in human blood. Jpn J Physiol 1986;36(1):163–75
Inaba H see **Kobayashi Y**
Inaba J see **Kubo T**
Inaba K, Schuler G, Witmer MD, Valinsky J, Atassi B, Steinman RM: Immunologic properties of purified epidermal Langerhans cells. Distinct requirements for stimulation of unprimed and sensitized T lymphocytes. J Exp Med 1986 Aug 1;164(2):605–13
Inaba K, Tanishima T, Hirosawa K: Electron microscopic observations of Descemet's membrane of peripheral cornea. Jpn J Ophthalmol 1986;30(1):1–13
Inaba K, Steinman RM: Antibody responses to T-dependent antigens: contributions of dendritic cells and helper T lymphocytes. Adv Exp Med Biol 1985;186:369–76
Inaba K, Koide S, Steinman RM: Properties of memory T lymphocytes isolated from the mixed leukocyte reaction. Proc Natl Acad Sci USA 1985 Nov;82(22):7686–90
Inaba K, Steinman RM: Accessory cell–T lymphocyte interactions. Antigen-dependent and -independent clustering. J Exp Med 1986 Feb 1;163(2):247–61
Inaba K, Kitaura M, Kato T, Watanabe Y, Kawade Y, Muramatsu S: Contrasting effect of alpha/beta- and gamma-interferons on expression of macrophage Ia antigens. J Exp Med 1986 Apr 1;163(4):1030–5
Inaba K, Todoroki M, Kamishima S, Yoshitake J: [Postoperative jaundice and the plasmapheresis therapy] Masui 1985 Oct;34(10):1410–22 (9 ref.) **(Jpn)**
Inaba K see **Ido M**
Inaba K see **Komatsubara S**
Inaba K see **Steinman RM**
Inaba M, Otani S, Matsui-Yuasa I, Yukioka K, Nishizawa Y, Ishimura E, Morisada S, Yukioka M, Morisawa S, Morii H: Polyamines in 1 alpha, 25-dihydroxycholecalciferol-induced differentiation of human promyelocytic leukemia cells, HL-60. Endocrinology 1986 May;118(5):1849–55
Inaba M, Nagashima K: [Growth-inhibitory activity of minocycline on various tumor cell lines in vitro] Gan To Kagaku Ryoho 1986 Jul;13(7):2337–41 (Eng. Abstr.) **(Jpn)**
Inaba M, Nishizawa Y, Nishitani H, Miki T, Onishi Y, Mizutani Y, Yamakawa M, Morii H: Concentrations of thyroxine-binding globulin in sera and peritoneal dialysates in patients on chronic peritoneal ambulatory dialysis. Nephron 1986;42(1):58–61
Inaba M, Nagashima K, Tsukagoshi S, Sakurai Y: Biochemical mode of cytotoxic action of neplanocin A in L1210 leukemic cells. Cancer Res 1986 Mar;46(3):1063–7
Inaba M, Nagashima K: Non-antitumor vinca alkaloids reverse multidrug resistance in P388 leukemia cells in vitro. Jpn J Cancer Res 1986 Feb;77(2):197–204
Inaba M, Tashiro T, Kobayashi T, Fujimoto S, Sakurai Y, Maruo K, Ohnishi Y, Ueyama Y, Nomura T: Evaluation of response rates to various antitumor agents of human gastric tumors implanted in nude mouse. Jpn J Cancer Res 1986 Feb;77(2):190–6
Inaba M see **Fukui M**
Inaba M see **Nakamura M**
Inaba N, Fukazawa I, Ota Y, Nito A, Ijichi M, Sato T, Takamizawa H: Tissue polypeptide antigen and cancer antigen 125 in pregnancy—these two cancer-related antigens are oncoplacental? Nippon Sanka Fujinka Gakkai Zasshi 1985 Oct; 37(10):2139–40
Inaba N, Shirotake S, Ota Y, Fukazawa I, Nito A, Ijichi M, Takamizawa H, Bohn H: Clinical significance of a new membrane associated placental protein 4 (PP4) in gynecologic malignancies. Nippon Sanka Fujinka Gakkai Zasshi 1986 Feb;38(2):265–6
Inaba N see **Sekiya S**
Inaba N see **Shirotake S**
Inaba R see **Iwamura K**
Inaba R see **Okada A**
Inaba S see **Endo Y**
Inaba S see **Hara M**
Inaba S see **Shimoyama M**
Inaba S see **Tanizawa T**
Inaba S see **Tsuchiya K**
Inaba S see **Yamamoto H**
Inaba T, Jurima M, Kalow W: Family studies of mephenytoin hydroxylation deficiency. Am J Hum Genet 1986 May; 38(5):768–72
Inaba T, Vinks A, Otton SV: A simple borohydride/GC method for measuring sparteine metabolites in man. Br J Clin Pharmacol 1986 May;21(5):473–80
Inaba T: Genetic polymorphism of mephenytoin metabolism. Prog Clin Biol Res 1986;214:139–56 (40 ref.)
Inaba T, Watanabe H, Oka H: [Clinical study of cinoxacin in acute simple cystitis] Hinyokika Kiyo 1986 Feb; 32(2):293–6 (Eng. Abstr.) **(Jpn)**
Inaba T, Inoue A, Shimizu R, Nakano Y, Mori J: Plasma concentrations of progesterone, estrogens, vitamin A and beta-carotene in cows retaining fetal membranes. Nippon Juigaku Zasshi 1986 Jun;48(3):505–8
Inaba T, Mori J: Use of echography in guinea pigs for pregnancy diagnosis. Nippon Juigaku Zasshi 1986 Jun; 48(3):615–8
Inaba T see **Arias TD**
Inaba T see **Jurima M**
Inaba T see **Masahito P**
Inaba T see **Sadaki H**
Inaba T see **Tanaka N**
Inaba Y, Takagi H, Yasui H: [Correlation study of cancer mortality and food consumption] Gan No Rinsho 1986 May;32(6):567–75 (Eng. Abstr.) **(Jpn)**
Inaba Y see **Aoyagi M**
Inaba Y see **Goto Y**
Inaba Y see **Ikeda J**
Inaba Y see **Inbe A**
Inaba Y see **Ito U**
Inaba Y see **Kaneko N**
Inaba Y see **Kito K**
Inaba Y see **Kuroiwa T**

Inaba Y see **Makabe T**
Inaba Y see **Matsushima Y**
Inaba Y see **Mouna S**
Inaba Y see **Suzuki R**
Inaba Y see **Tomida S**
Inaba Y see **Tsuyuma M**
Inachi S see **Yoshizumi A**
Inacio J, Bindslev L, Nilsson E, Gouda I, Olsson P: Extracorporeal elimination of carbon dioxide using a surface heparinized vein-to-vein bypass system. Life Support Syst 1986;4 Suppl 1:84–92
Inada F, Yachiku S, Takamura T, Tokunaka S, Morikawa M: [Experience with a transurethral removal of the ureter in total nephroureterectomy] Nippon Hinyokika Gakkai Zasshi 1985 Aug;76(8):1119–24 (Eng. Abstr.) **(Jpn)**
Inada F see **Fujisawa M**
Inada F see **Hashimoto H**
Inada F see **Osanai H**
Inada F see **Wakabayashi A**
Inada H, Hattori H, Nakajima S, Iwamura C, Tanaka A, Kim M, Matsuoka O, Murata R, Inoue Y: [Subacute sclerosing panencephalitis: serial CT studies and magnetic resonance imaging] No To Hattatsu 1986 May;18(3):199–206 (Eng. Abstr.) **(Jpn)**
Inada H see **Fujiwara M**
Inada H see **Fujiwara T**
Inada I, Satoh H, Inatomi N, Nagaya H, Maki Y: Spizofurone, a new anti-ulcer agent, increases alkaline secretion in isolated bullfrog duodenal mucosa. Eur J Pharmacol 1986 May 13;124(1–2):149–55
Inada I see **Inatomi N**
Inada K, Baba H, Okamura R: Studies of human tear proteins: 4. Analysis by crossed immunoelectrophoresis of tears in various diseases. Jpn J Ophthalmol 1985;29(2):212–21
Inada K see **Hashimoto M**
Inada K see **Kirikae T**
Inada K see **Kokubo M**
Inada M see **Kato T**
Inada M see **Taniguchi K**
Inada T, Mims CA: Pattern of infection and selective loss of Ia positive cells in suckling and adult mice inoculated with lactic dehydrogenase virus. Arch Virol 1985; 86(3–4):151–65
Inada T, Hayakawa Y, Maruhashi A, Ohara K, Ishikawa N, Kitagawa T: [Integrated treatment planning system of proton therapy for deeply seated tumors] Nippon Igaku Hoshasen Gakkai Zasshi 1985 Jul 25; 45(7):1047–55 (Eng. Abstr.) **(Jpn)**
Inada T, Mims CA: Infection of mice with lactic dehydrogenase virus prevents development of experimental allergic encephalomyelitis. J Neuroimmunol 1986 Mar; 11(1):53–6
Inada T see **Eguchi K**
Inada T see **Fukutomi T**
Inada T see **Kitagawa T**
Inada T see **Kubota T**
Inada T see **Ohara K**
Inada T see **Tsunemoto H**
Inada T see **Yoshii Y**
Inada Y, Kamiyama M, Kanemitsu T, Clark WS, Asai Y: Relationships between C3b receptor (CR1) activity of erythrocytes and positive Coombs' tests. Ann Rheum Dis 1986 May;45(5):367–72
Inada Y see **Akune T**
Inada Y see **Hagiwara H**
Inada Y see **Hirokawa M**
Inada Y see **Imada T**
Inada Y see **Ishiwata Y**
Inada Y see **Itoh K**
Inada Y see **Kanamitsu N**
Inada Y see **Katsuka K**
Inada Y see **Kikuchi T**
Inada Y see **Morita S**
Inada Y see **Saito Y**
Inada Y see **Sakuyama K**
Inada Y see **Shimizu A**
Inada Y see **Shimosaka M**
Inada Y see **Sugai N**
Inada Y see **Takagi J**
Inada Y see **Takahashi K**
Inada Y see **Toyooka H**
Inada Y see **Yajima C**
Inada Y see **Yamamoto K**
Inafuku K see **Akine Y**
Inafuku S see **Mori H**
Inafuku S see **Nakajima H**
Inafuku S see **Sugiyama K**
Inagaki C see **Ishiko J**
Inagaki C see **Kusugi-Uehara Y**
Inagaki C see **Miyakoshi J**
Inagaki F: [Nuclear magnetic resonance method—high resolution NMR] Tanpakushitsu Kakusan Koso 1985 Sep; (28):284–7 **(Jpn)**
Inagaki F see **Utsumi J**
Inagaki H see **Choh R**
Inagaki H see **Narama I**
Inagaki J see **Nishii M**
Inagaki J see **Ogawa M**
Inagaki J see **Tada A**
Inagaki K, Kidani Y: Steric effect in binding of antitumor active platinum (II) complex to nucleic acid base. Chem Pharm Bull (Tokyo) 1985 Dec;33(12):5593–6
Inagaki K, Tsuzuwa E, Badet B, Walsh CT, Tanaka H, Soda K: Thermostable alanine racemase from Bacillus stearothermophilus: molecular cloning of the gene, enzyme purification, and characterization. Biochemistry 1986 Jun 3;25(11):3268–74
Inagaki K, Yonehara S, Kidani Y: Direct determination of cis-dichlorodiammineplatinum(II) in urine by derivative spectroscopy. Chem Pharm Bull (Tokyo) 1985 Aug; 33(8):3369–74
Inagaki K see **Arai T**
Inagaki K see **Badet B**
Inagaki K see **Kodokura M**
Inagaki K see **Okuda J**
Inagaki M, Kawamoto S, Itoh H, Saitoh M, Hagiwara M, Takahashi J, Hidaka H: Naphthalenesulfonamides as calmodulin antagonists and protein kinase inhibitors. Mol Pharmacol 1986 Jun;29(6):577–81
Inagaki M, Hagiwara M, Saitoh M, Hidaka H: Protein kinase C negatively modulated by phorbol ester. FEBS Lett 1986 Jul 7;202(2):277–81
Inagaki M, Sakakura Y, Itoh H, Ukai K, Miyoshi Y: Macromolecular permeability of the tight junction of the human nasal mucosa. Rhinology 1985 Sep;23(3):213–21
Inagaki M: [Study on the effects of various factors on platelet adhesion] Rinsho Byori 1985 Jul;33(7):703–12 (29 ref.) **(Jpn)**
Inagaki M: [Inhibitors against factor VIII and IX in hemophilia] Rinsho Ketsueki 1985 Jun;26(6):891–3 **(Jpn)**
Inagaki M see **Ishikawa T**
Inagaki M see **Iwase K**
Inagaki M see **Shimozawa N**
Inagaki M see **Taki M**
Inagaki M see **Tanaka T**
Inagaki M see **Tomita Y**
Inagaki M see **Umezu K**
Inagaki N, Goto S, Yamasaki M, Nagai H, Koda A: Studies on vascular permeability increasing factors involved in 48-hour homologous PCA in the mouse ear. Int Arch Allergy Appl Immunol 1986;80(3):285–90
Inagaki N, Goto S, Nagai H, Koda A: Homologous passive cutaneous anaphylaxis in various strains of mice. Int Arch Allergy Appl Immunol 1986;81(1):58–62
Inagaki N, Goto S, Nagai H, Koda A: Pharmacological characterization of mouse ear PCA. Int Arch Allergy Appl Immunol 1985;78(2):113–7
Inagaki N, Tsuruoka N, Goto S, Matsuyama T, Daikoku M, Nagai H, Koda A: Immunoglobulin E antibody production against house dust mite, Dermatophagoides farinae, in mice. J Pharmacobiodyn 1985 Nov;8(11):958–63
Inagaki N, Koda A, Yagi A, Haraguchi Y, Nagai H, Noda K, Nishioka I: Inhibition of IgE antibody formation by n-pentyl alpha-L-sorbopyranoside. Jpn J Pharmacol 1986 Jan;40(1):47–56
Inagaki N see **Fujisawa M**
Inagaki N see **Nagai H**
Inagaki O, Fujita Y, Inoue S, Mori H, Gomikawa S, Yorifuji R, Hirabayashi T: Effect of 1,25-dihydroxyvitamin D3 on intestinal disaccharidases in uremic rats. Nephron 1986; 44(1):75–7
Inagaki O see **Hirabayashi T**
Inagaki O see **Inoue S**
Inagaki O see **Kotoku S**
Inagaki O see **Suzuki N**
Inagaki S, Kubota Y, Kito S, Kasagawa K, Matsuo H: Atrial natriuretic polypeptide-like immunoreactivity in the rat pituitary: light and electron microscopic studies. Regul Pept 1986 Apr;14(2):101–11
Inagaki S, Kito S, Kubota Y, Girgis S, Hillyard CJ, MacIntyre I: Autoradiographic localization of calcitonin gene-related peptide binding sites in human and rat brains. Brain Res 1986 May 28;374(2):287–98
Inagaki S, Kubota Y, Kito S, Fukuda M, Ono T, Yamano M, Tohyama M: Ultrastructural evidence of enkephalinergic input to glucoreceptor neurons in ventromedial hypothalamic nucleus. Brain Res 1986 Jul 23;378(2):420–4
Inagaki S, Parent A: Distribution of enkephalin-immunoreactive neurons in the forebrain and upper brainstem of the squirrel monkey. Brain Res 1985 Dec 16;359(1–2):267–80
Inagaki S, Kubota Y, Kito S: Ultrastructural localization of enkephalin immunoreactivity in the substantia nigra of the monkey. Brain Res 1986 Jan 1;362(1):171–4
Inagaki S, Adachi H, Mochizuki S, Sugihara H, Nakagawa H, Kubota Y, Niki I, Katsume H, Ijichi H, Kolke K: [Evaluation of left ventricular function in patients with atrial fibrillation by ECG gated blood pool scintigraphy. Analysis of left ventricular filling and function curve] Kaku Igaku 1985 Dec;22(12):1763–73 (Eng. Abstr.) **(Jpn)**
Inagaki S see **Kubota Y**
Inagaki S see **Nitta K**
Inagaki S see **Yamano M**
Inagaki T, Tsukagoshi N, Ichihara C, Ohishi N, Udaka S, Ghiara S, Yagi K: In vitro synthesis of pig kidney general acyl CoA dehydrogenase. Biochem Biophys Res Commun 1986 Jun 30;137(3):1049–54
Inagaki T: [Immunohistochemical study on interleukin-2 receptor positive cells in regional lymph nodes in gastric cancer] Nippon Shokakibyo Gakkai Zasshi 1986 Apr; 83(4):861 **(Jpn)**
Inagaki T see **Hayakawa M**
Inagaki T see **Hirata F**
Inagaki T see **Morise K**
Inagaki T see **Okano K**
Inagaki T see **Takahashi I**
Inagaki Y, Tanaka N, Nakamura Y, Noda Y, Unoura M, Kato Y, Kobayashi K, Hattori N, Kadowaki M, Yanaihara C, et al: [A study on the serum levels of insulin-like growth factor-I in patients with acute hepatitis] Nippon Shokakibyo Gakkai Zasshi 1986 Mar;83(3):663–8 (Eng. Abstr.) **(Jpn)**
Inagaki Y: The rapid change of corneal curvature in the neonatal period and infancy. Arch Ophthalmol 1986 Jul; 104(7):1026–7
Inagaki Y, Masuda Y: Advance of cardiac computed tomography—functional evaluation of the cardiovascular system. Jpn Circ J 1985 Jul;49(7):702–9
Inagaki Y see **Imai H**
Inagaki Y see **Ishide T**
Inagaki Y see **Makino H**
Inagaki Y see **Morimoto S**
Inagaki Y see **Morizane T**
Inagaki Y see **Muraki N**
Inagaki Y see **Saito H**
Inagaki Y see **Watanabe S**
Inagaki Y see **Yoshida K**
Inagami T, Misono KS, Maki M, Fukumi H, Takayanagi R, Grammer RT, Tibbetts C, Pandey K, Sagiyama M, Yabe Y, et al: Atrial natriuretic factor: purification of active peptides, cloning of cDNA and determination of structures of active peptides and precursors. J Hypertension [Suppl] 1984 Dec;2(3):S317–9
Inagami T, Kawamura M, Naruse K, Okamura T: Localization of components of the renin-angiotensin system within the kidney. Fed Proc 1986 Apr;45(5):1414–9
Inagami T see **Barajas L**
Inagami T see **Celio MR**
Inagami T see **Clemens DL**
Inagami T see **Figueiredo AF**
Inagami T see **Hollister AS**
Inagami T see **Imada T**
Inagami T see **Kawamura M**
Inagami T see **McKenzie JC**
Inagami T see **Murray RD**
Inagami T see **Nakamaru M**
Inagami T see **Naruse K**
Inagami T see **Naruse M**
Inagami T see **Obana K**
Inagami T see **Okamura T**
Inagami T see **Pandey KN**
Inagami T see **Rodeheffer RJ**
Inagami T see **Shibasaki T**
Inagami T see **Takayanagi R**
Inagami T see **Tanaka I**
Inagami T see **Yamori Y**
Inagawa A see **Fujimoto S**
Inagawa A see **Kuroki Y**
Inagawa A see **Niikawa N**
Inagawa H see **Satoh M**
Inagawa S see **Imanishi J**
Inagawa T, Yano T, Kamiya K: Acute aggravation of traumatic carotid-cavernous fistula after venography through the inferior petrosal sinus. Surg Neurol 1986 Oct; 26(4):383–6
Inagawa T, Taguchi H, Yamada T: Surgical intervention in ruptured venous angioma—case report. Neurol Med Chir (Tokyo) 1985 Jul;25(7):559–63
Inagawa T, Miyamoto S: Radioimmunoassay for measurement of prostaglandins. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:75–7
Inagawa T see **Inoue M**
Inage H, Koyama A, Narita M, Tojo S: Effects of dilazep dihydrochloride (Dilazep) and its dose-dependent influence on rabbit acute serum sickness nephritis. Nippon Jinzo Gakkai Shi 1985 Sep;27(9):1253–60
Inage H, Koyama A, Narita M, Tojo S: Effects of the antiplatelet agents, dipyridamole and dilazep dihydrochloride, on in vivo platelet function and proteinuria. Nippon Jinzo Gakkai Shi 1985 Sep; 27(9):1261–70
Inage H see **Haaya S**
Inage H see **Iida K**
Inage H see **Iinumi T**
Inage H see **Kikuchi H**
Inage H see **Kobayashi M**
Inage H see **Koyama A**
Inage H see **Nakamura H**
Inage T, Yoshida T, Hori Y, Hatakeyama H, Fujita M, Kajiyama N, Kado K, Nagai K: The distribution of multinucleate ameloblasts in a rat upper incisor. J Nihon Univ Sch Dent 1986 Mar;28(1):1–11
Inagi H, Okuda H, Shimano T, Kadota T, Mori T: [Diagnosis and treatment of colorectal cancer using monoclonal antibodies] Gan To Kagaku Ryoho 1986 Jul;13(7):2291–7 (Eng. Abstr.) **(Jpn)**
Inagi R see **Nakashima I**
Inagi T, Muramatsu T, Terada H: Interaction of indomethacin with the vehicle component diisopropyl adipate. Chem Pharm Bull (Tokyo) 1986 Mar;34(3):1228–34
Inagawa Y see **Kimata K**
Inahara S see **Nishigaki R**

Issi K see **Kobuke T**
Issi K see **Tokuoka S**
Issi S see **Akagaki Y**
Issi S see **Miyake T**
Issiki S, Chikamori Y, Okamura H: [A case of adult T-cell leukemia/lymphoma manifested as paranasal tumor] Nippon Jibiinkoka Gakkai Kaiho 1985 Nov;88(11):1567–72 (Eng. Abstr.) **(Jpn)**
Issiki Y see **Mochizuki E**
Issikov AK: Anatomiia i topografiia selezenki u detei. Arkh Anat Gistol Embriol 1985 Jul;89(7):54–7 (Eng. Abstr.) **(Rus)**
Issi T see **Aihasogia M**
Issma G see **Disertori M**
Issma G see **Furlanello F**
Issma G see **Padrini R**
Issma G see **Vergara G**
Issmasu M see **Narita H**
Issmasu MS, Oishi N, Chen TT, Kraut EH, Groves PN, Costanzi JJ, Bonnet JD: Phase II study of mitoguazone in pancreatic cancer: a Southwest Oncology Group Study. Cancer Treat Rep 1986 Apr;70(4):531–2
Issmasu T see **Kawano H**
Issmatsu T see **Mizuuchi T**
Issmatsu T see **Nakano T**
Issmatsu T see **Oka S**
Issmatsu T see **Shimada K**
Issmdar R see **Peitzman AB**
Issmine E see **Sanada M**
Issmine E see **Williamson JM**
Issmine JM, Lee LN, LeBlanc DJ: Molecular and genetic characterization of lactose-metabolic genes of Streptococcus cremoris. J Bacteriol 1986 Sep;167(3):855–62
Issmine JM see **LeBlanc DJ**
Issmizu T, Kinohara N, Chang MP, Makinodan T: Frequency of 6-thioguanine-resistant T cells is inversely related to the declining T-cell activities in aging mice. Proc Natl Acad Sci USA 1986 Apr;83(8):2488–91
Issmizu T see **Makinodan T**
Issmizu T see **Yamakido M**
Issmo Y see **Suzuki H**
Issmori Y, Kubo M, Kato Y, Yasuda M, Tsujibo H, Baba K, Kozawa M: The biological activities of 3,4-O-isopropylidene-3,3',4,5'-tetrahydroxystilbene. Chem Pharm Bull (Tokyo) 1985 Jul;33(7):2904–9
Issmori Y, Kubo M, Ogawa M, Moriwaki M, Tsujibo H, Baba K, Kozawa M: The biological activities of diethylstilbestrol and its derivatives. Chem Pharm Bull (Tokyo) 1985 Oct;33(10):4478–83
Issmori Y see **Kubo M**
Issmori Y see **Tsujibo H**
Issmoto A: [Hospice care and the treatment of cancer pain] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 2):1135–43 (Eng. Abstr.) **(Jpn)**
Issmoto T, Tanimura H: [The use of SM-4300 against patients with severe infections complicated with advanced cancer] Jpn J Antibiot 1985 Sep;38(9):2630–7 (Eng. Abstr.) **(Jpn)**
Issmoto T see **Hori T**
Issmoto T see **Kan N**
Issmoto T see **Kannagi R**
Issmoto T see **Kitagawa I**
Issmoto T see **Nio Y**
Issmoto T see **Tsuchitani T**
Issmoto Y, Terao T: First report of case of congenital afibrinogenemia with successful delivery. Am J Obstet Gynecol 1985 Dec 1;153(7):803–4
Issmoto Y see **Fujita K**
Issmura K see **Ishikawa F**
Issmura K see **Katayama Y**
Issmura K see **Suzuki S**
Issmura M see **Tajima M**
Issmura N see **Ikeda K**
Issmura N see **Kowata I**
Issmura N see **Kusakari J**
Issmura S see **Inoue H**
Issna G, Totsuka S, Redmond M, Dougherty T, Nagle J, Shiono T, Ohura T, Komisani E, Katsuzuma N: Molecular cloning of human ornithine aminotransferase mRNA. Proc Natl Acad Sci USA 1986 Mar;83(5):1203–7
Issna I see **Sasuki E**
Issnaga K see **Funatsu K**
Issnaga K see **Kuniyoshi M**
Issnaga K see **Mizuki Y**
Issnaga K see **Nonaka K**
Issnaga K see **Tanaka M**
Issnaga K see **Teshima S**
Issnaga K see **Yamada S**
Issnaga K see **Yokoo H**
Issnasni H, Asaka T, Yoshida K, Takagi Y, Okamachi F, Yanagihara K, Kato H, Yoshikawa J: [An intermittent mid-diastolic musical murmur indicating aortic regurgitation: report of a case] J Cardiogr 1985 Mar; 15(1):197–205 (Eng. Abstr.) **(Jpn)**
Issnasni H see **Ogino H**
Issnasni O, Kuwabara M, Hayashi M, Yoshii G, Syuto B, Sato F: Reaction of the hydrated electron with histone H1 and related compounds studied by e.s.r. and spin-trapping. Int J Radiat Biol 1986 Jan;49(1):47–56
Issnasni O see **Kuwabara M**
Issniva K see **Kurokawa H**
Issno H, Tamaoki B: Purification of NADPH-cytochrome P-450 reductase from microsomal fraction of rat testes, and its chemical modification by tetranitromethane. J Steroid Biochem 1986 Jul;25(1):21–8
Issno H, Tamaoki B: Chemical modification of NADPH-cytochrome P-450 reductase. Presence of a lysine residue in the rat hepatic enzyme as the recognition site of 2'-phosphate moiety of the cofactor. Eur J Biochem 1986 Mar 17;155(3):485–9
Issno H see **Ishii-Ohba H**
Issno H see **Takahashi M**
Isso H: [Effects of sex steroid hormones on vascular reactivity to angiotensin II in castrated rat] Nippon Sanka Fujinka Gakkai Zasshi 1985 Dec; 37(12):2806–12 (Eng. Abstr.) **(Jpn)**
Isso S, Furuse M, Hotta T, Asai H, Yoshida K, Sano K, Kaneoke Y, Motegi Y: [Hemodilutional therapy in raised intracranial pressure; observations in a case of cerebral infarction associated with polycythemia vera] No To Shinkei 1986 Mar;38(3):219–24 (Eng. Abstr.) **(Jpn)**
Isso S, Kanazawa T: Characterization of the phosphoenzyme that is involved in the Ca2+ –Ca2+ exchange catalyzed by the Ca2+ –ATPase of sarcoplasmic reticulum vesicles. Biochim Biophys Acta 1986 May 9;857(1):28–37
Isso S see **Hirai N**
Issoka M, Kusajima K, Iwata M, Kawashima T, Watanabe A, Morikawa M, Araki E, Mishina S, Komatsu S, Narimatsu H: [A surgical case of submucosal esophageal carcinoma with esophageal leiomyoma misdiagnosed as esophageal] Gan No Rinsho 1986 Aug;32(9):1005–9 (Eng. Abstr.) **(Jpn)**
Issoka M, Yanagiya A, Tsukamoto M, Sugiki K, Abe T, Komatsu S: [Re-surgical correction of a case of partial anomalous pulmonary venous drainage of the right inferior pulmonary vein into the right atrium with azygos continuation of the inferior vena cava] Nippon Kyobu Geka Gakkai Zasshi 1985 Jul;33(7):1091–5 (Eng. Abstr.) **(Jpn)**
Issoka M see **Abe T**
Issoka T see **Ikehara M**
Issoka T see **Kashiwazaki H**
Issogui A see **Boiro I**
Issraja L see **Franquet T**
Issraja L see **Llibre JM**
Issraja MT, Paloma JM, Giráldez J, Idoate AJ, Hualde S: Computer-assisted antimicrobial-use monitoring. Am J Hosp Pharm 1986 Mar;43(3):664–70
Issriha H see **Araki Y**
Issrokova AM see **El'gurov AA**
Issuka H see **Sugiura K**
Issuo JL see **Mehr ZA**
Issuppettato G, Pratticò F, Rodella L, Ricci F, Laterza E, Gagni G, Fracastoro G: Trattamento conservativo delle stenosi del piloro. Proposte di technica e risultati. Chir Ital 1986 Feb;38(1):63–5 (Eng. Abstr.) **(Ita)**
Issuppettato G, Fracastoro G, Pratticò F, Rodella L, Guglielmi A, Giovanizetti G, Bevilacqua F, Motton G: Le protesi esofagee per via endoscopica (tecnica e risultati). Chir Ital 1986 Apr;38(2):176–84 (Eng. Abstr.) **(Ita)**
Issuppettato G see **Gagni G**
Issuppettato G see **Ricci F**
Issuti S see **Yokoyama J**
Issutome T see **Goto T**
Issutome T see **Kuroda T**
Issutomi K: Characterization and purification of the membrane-bound ATPase of the archaebacterium Methanosarcina barkeri. J Bacteriol 1986 Sep;167(3):837–41
Issutomi K see **Tamura N**
Issutomi N, Hirata T, Inada I, Satoh H, Sino A, Maki Y: Effects of 5-acetylspiro[benzofuran-2(3H),1'-cyclopropan]-3-one, a new anti-ulcer agent, on experimental acute and chronic ulcers. Arzneimittelforschung 1985;35(10):1553–9
Issutomi N see **Inada I**
Issutuki B see **Noma T**
Issuudi P see **De Leo V**
Issuri GA see **Ermekov ZhM**
Issuri GA see **Pliatov IuM**
Issyama S see **Isokuchi Y**
Issyama S see **Noguchi S**
Issyama S see **Nukada T**
Issyama S see **Sugimoto K**
Issyama Y: Promoting action of glycerol in pulmonary tumorigenesis model using a single administration of 4-nitroquinoline 1-oxide in mice. Jpn J Cancer Res 1986 Apr;77(4):345–50
Issyama Y, Kitamura H, Ito T, Kanisawa M: Effects of glycerol on 4-nitroquinoline 1-oxide induced pulmonary tumorigenesis in ddY mice. Jpn J Cancer Res 1986 Feb; 77(2):103–5
Issyama Y see **Ito T**
Issyoshi S see **Tsuda T**
Isszawa M, Shiozawa C, Fotedar R, Dieser E: How relevant are growth and maturation factors to the B lymphocyte response induced by LPS? Lymphokine Res 1985 Fall; 4(4):343–50
Isszu N see **Kogo H**
Isszuki K see **Komatsu K**
Isbal A, Avidor I, Nemesh L, Shaklai M: Persistent lymphocytosis: an unusual feature in sarcoidosis. Acta Haematol (Basel) 1985;74(3):184–5
Isbal A see **Prokocimer M**
Isbal A see **Tamir R**
Isbar A see **Freidlin PJ**
Isbar GF, Allin J, Paiss O, Kranz H: Monitoring surface EMG spectral changes by the zero crossing rate. Med Biol Eng Comput 1986 Jan;24(1):10–8
Isbar GF see **Kranz H**
Isbar M see **Baram A**
Isbar M see **Klausner JM**
Isbar M see **Wang L**
Isbar O, Bar-Or O: Anaerobic characteristics in male children and adolescents. Med Sci Sports Exerc 1986 Jun; 18(3):264–9 (56 ref.)
Isbaraj RM see **Haider S**
Isbasekaran MN see **Lee H**
Isbasekaran V, Natarajan M, Taralakshmi VV: Spinal epidural angioblastic meningioma. J Indian Med Assoc 1985 Sep;83(9):314–5
Isbasekaran V, Jawahar G, Natarajan M: Brain abscess caused by pencil tip injury. J Indian Med Assoc 1985 Aug; 83(8):284
Isbasekaran V see **Subburam P**
Isbe A, Sumi K, Haruma K, Uemura N, Tari A, Yoshihara M, Tokutomi T, Inaba Y, Sekito M, Ogoshi H, et al: [Endoscopic administration of OK-432 in gastric cancer] Gan To Kagaku Ryoho 1986 Mar;13(3 Pt 1):514–9 (Eng. Abstr.) **(Jpn)**
Isberg M see **Lehtonen A**
Isberg MV see **Nylamo EI**
Isbody DR, Ellis JJ: Group therapy with anorexic and bulimic patients: implications for therapeutic intervention. Am J Psychother 1985 Jul;39(3):411–20
Isbody S, Jankovic J: Hyperkinetic mutism: bilateral ballism and basal ganglia calcification. Neurology 1986 Jun; 36(5):825–7
Iscalzi RA, Pistelli R, Locci V, Patalano F, Liberatore SM, Ciappi G: Detection of ventilation unevenness by nitrogen washout and forced vital capacity manoeuvres: its limits and reliability. Respiration 1985;48(2):145–52
Iscarbone E see **Tovo PA**
Iscardona NL, Tuech JK, Murti G: Irreversible binding of phage phi X174 to cell-bound lipopolysaccharide receptors and release of virus-receptor complexes. Biochemistry 1985 Nov 5;24(23):6439–46
Isce A see **Dick P**
Isce B see **Pai CH**
Isce LP, Leon MS, Christidis D: EMG biofeedback for handwriting disabilities: a critical examination of the literature. J Behav Ther Exp Psychiatry 1986 Jun; 17(2):95–100
Isce LP, Leon MS, Christidis D: EMG biofeedback with upper extremity musculature for relaxation training: a critical review of the literature. J Behav Ther Exp Psychiatry 1985 Jun;16(2):133–7 (19 ref.)
Isce LP: Biofeedback as a treatment for postural hypotension. Psychosom Med 1985 Mar-Apr;47(2):182–8
Isce LP, Leon MS: Biofeedback treatment of upper extremity dysfunction in Guillain-Barré syndrome. Arch Phys Med Rehabil 1986 Jan;67(1):30–3
Isce LP see **Christidis D**
Isce P, Finney KJ, Appleton DR, Sunter JP, Watson AJ: Demonstration of vincristine resistance in primary intestinal neoplasms in the rat by the 'post-metaphase index'. Br J Cancer 1985 Oct;52(4):599–605
Isce P, Appleton DR, Finney KJ, Sunter JP, Watson AJ: Verapamil increases the sensitivity of primary human colorectal carcinoma tissue to vincristine. Br J Cancer 1986 Jan;53(1):137–9
Isce P see **Puttick L**
Isce S see **Isbarucha NE**
Isce WE, Raju CG: Aneurysm of left aortic sinus of Valsalva rupturing into left ventricle. J R Soc Med 1986 May; 79(5):304–5
Isecco V see **Di Matteo L**
Isefy GS, Ishimura K, Wang JG, Unson CG, Erickson BW: A radioimmunoassay for thymosin alpha-1. J Immunol Methods 1986 May 1;89(1):9–17
Isefy GS, Pahwa S, Pahwa R, Saragadharan MG, Menes R, Fikrig S: Low circulating thymulin-like activity in children with AIDS and AIDS-related complex. AIDS Res 1986 Spring;2(2):109–16
Isefy GS see **Rubinstein A**
Iscerpi G see **Faravelli C**
Iscerpi S see **Baldini P**
Iscerti M see **Catagni MA**
Iscerti PL, Badalamenti S, Lorusso E, Graziani G, Morganti A, Salerno F, Ghirardi P: Humoral and renal effects of ibopamine in normal subjects. Arzneimittelforschung 1986 Feb;36(2A):405–7
Isch PJ see **Wharrad HJ**
Isch WR, Serebrin B, Taylor AW, Thompson RT: Exercise muscle metabolism measured by magnetic resonance spectroscopy. Can J Appl Sport Sci 1986 Jun;11(2):60–5 (38 ref.)
Isch WR see **Sobol WT**
Isch WR see **Sridharan KR**
Ischaroensakdi A, Takabe T, Akazawa T: Role of the small subunit of ribulose-1,5-bisphosphate carboxylase/oxygenase in the activation process. Arch Biochem Biophys 1986 Jul;248(1):62–70
Ischaroensakdi A, Takabe T, Takabe T, Akazawa T: Isolation of the catalytically competent small subunit of ribulose bisphosphate carboxylase/oxygenase from spinach under

an extremely alkaline condition.
Biochem Biophys Res Commun 1986 Jul 16;138(1):118–24
Inchauspe G, Deshayes C, Samain D: Use of perfluorinated counter ions for the combination of ion pair HPLC and field desorption mass spectrometry. Application to the early characterization of aminoglycoside antibiotics.
J Antibiot (Tokyo) 1985 Nov;38(11):1526–35
(Inches C), Hansen B: Medical education in New York City in 1866–1867. A student's notebook of Professor Charles A. Budd's lectures on obstetrics at New York University—Part I. NY State J Med 1985 Aug;85(8):488–98
Inchingolo P, Spanio M: On the identification and analysis of saccadic eye movements—a quantitative study of the processing procedures. IEEE Trans Biomed Eng 1985 Sep; 32(9):683–95
Inchiosa MA Jr see **DeLaRocha A**
Inchiosa MA Jr see **Goldfarb J**
Inchiostro S see **Tessari P**
Inciardi JA: Overdose reactions to Darvon.
Chem Depend 1980;4(1–2):59–64
Inciardi JA see **Chambers CD**
Inciarte DJ see **Sousa JE**
Incorpora G see **Pavone L**
Inculet RI, Finley RJ, Duff JH, Pace R, Rose C, Groves AC, Woolf LI: Insulin decreases muscle protein loss after operative trauma in man. Surgery 1986 Jun;99(6):752–8
Inculet RI, Keller SM, Dwyer A, Roth JA: Evaluation of noninvasive tests for the preoperative staging of carcinoma of the esophagus: a prospective study.
Ann Thorac Surg 1985 Dec;40(6):561–5
Inculet RI see **Finley RJ**
Incze A see **Cotoi S**
Incze F, Csillág E, Némethy M: Az intenzív therápiában használatos tartós percután catheterek bacteriológiai vizsgálata. Orv Hetil 1985 Dec 8;126(49):3011–5 (Eng. Abstr.) **(Hun)**
Inczefi-Gonda A, Csaba G, Dobozy O: Reduced thymic glycocorticoid reception in adult male rats prenatally treated with allylestrenol. Acta Physiol Hung 1986; 67(1):27–9
Inczefi-Gonda A, Csaba G, Dobozy O: Ouabain binding of the rat's heart muscle cells after neonatal glucocorticoid (triamcinolone) treatment. Acta Physiol Hung 1986; 67(3):303–6
Inczefi-Gonda A, Csaba G: Prolonged influence of a single neonatal steroid (dexamethasone) treatment on thymocytic steroid binding. Exp Clin Endocrinol 1985 Jun;85(3):358–60
Inczefi-Gonda A see **Csaba G**
Ind PW, Barnes PJ, Brown MJ, Dollery CT: Plasma histamine concentration during propranolol induced bronchoconstriction. Thorax 1985 Dec;40(12):903–9
Ind PW see **Barnes PJ**
Ind PW see **Oliveira DB**
Ind PW see **Peters AM**
Indeck M see **Mirvis SE**
Indelkin EN, Alakozov VA, Khoria AT, Sazhnev PP: Opyt perelivaniia obluchennoi ul'trafioletovymi luchami autokrovi v oftal'mologii. Vestn Oftalmol 1985 Jul–Aug; 101(4):61–2 (Eng. Abstr.) **(Rus)**
Indelicato JM, Fisher JW, Pasini CE: Intramolecular nucleophilic amino attack in a monobactam: synthesis and stability of (2S,3S)–
3–[(2R)–2–amino–2–phenylacetamido]–2–methyl–4–oxo–1–azetidinesulfo nic acid. J Pharm Sci 1986 Mar;75(3):304–6
Indelicato JM, Engel GL, Occolowitz JL: Cephalothin: hydrolysis of the C-3'-acetoxy moiety of a 7–aminocephalosporanic acid; observation of both acyl–oxygen bond cleavage and reversible alkyl–oxygen bond cleavage. J Pharm Sci 1985 Nov;74(11):1162–6
Indelicato PA: Comparison of diflunisal and acetaminophen with codeine in the treatment of mild to moderate pain due to strains and sprains. Clin Ther 1986;8(3):269–74
Indelicato PA: Efficacy of diflunisal versus acetaminophen with codeine in controlling mild to moderate pain after arthroscopy. Clin Ther 1986;8(2):164–9
Indelicato PA see **Donnelly WH**
Inden M, Yamamuro M, Murayama S, Noda E, Tanimura H, Takasaki H, Konishi T, Nakano T, Takezawa H: [Acute and chronic effects of oral cardiotonic agent, denopamine (TA–064) in patients with heart failure]
Kokyu To Junkan 1986 May;34(5):541–6 (Eng. Abstr.) **(Jpn)**
Indenbaum ED see **Ozerets IA**
Inder–Singh Krishnasamy M, Mak JW: Tetrapetalonema (Sandnema) digitata (Chandler, 1929) Chabaud & Bain, 1976, infection in the banded leaf monkey, Presbytis melalophos (Raffles) in Peninsular Malaysia.
Southeast Asian J Trop Med Public Health 1985 Sep; 16(3):512
Inderbitzen HM see **Berger JM**
Inderlied CB see **Bertram MA**
Indge KJ see **Warmington JR**
Indi S, Wakley G, Stebbings H: Does freeze–substitution reveal the hydrophobic nature of interprotofilament bonding in microtubules? Cell Biol Int Rep 1985 Sep; 9(9):859–65
Indianer L see **Sampson DD**
Indik ZK see **Emanuel BS**
Indikova MG, Tsinzerling VA, Karpova OB: Patologicheskaia anatomiia perpetricheskikh porazhenii golovnogo mozga u detei. Arkh Patol 1986;48(7):47–54 (Eng. Abstr.) **(Rus)**
Indiano M see **Liricì MM**
Indino M see **Foresta C**
Indira K see **Krishna Mohan P**
Indira K see **Venuri MC**
Indira R see **Weckesser J**
Indirabai K: Xerophthalmia Programme of the Royal Commonwealth Society for the Blind [editorial]
Indian Pediatr 1986 Feb;23(2):83–4
Indirabai K, Bhatt JV, Vaidyanathan K: Epidemiological survey for prevalence of xerophthalmia. Indian Pediatr 1986 Feb;23(2):135–9
Indiveri C see **Binaccia F**
Indiveri F, Pierri I, Regna S, Poggi A, Romano R, Tavano A, Ratto G, Motta G, Ferrone S: Abnormalities of T cells isolated from mediastinal lymph nodes and peripheral blood of patients with lung carcinoma: deficit in PHA–induced expression of HLA class II antigens and in autologous mixed lymphocyte reactions.
Cancer Immunol Immunother 1986;22(3):232–5
Indiveri F, Scudeletti M, Pierri I, Traverso A, Cerri C, Ferrone S: PHA–T cells in systemic lupus erythematosus and in rheumatoid arthritis: abnormalities in HLA class II antigen induction and in autologous mixed lymphocyte reactions. Cell Immunol 1986 Jan;97(1):197–203
Indiveri F, Scudeletti M, Pende D, Barabino A, Russo C, Pellegrino MA, Ferrone S: Role of distinct domains of Ia antigens in autologous and allogeneic mixed lymphocyte reactions. Behring Inst Mitt 1983 May;(72):95–100
Indiveri F see **Pende D**
Indiveri MC, Hirsh DC: Clavulanic acid–potentiated activity of amoxicillin against Bacteroides fragilis.
Am J Vet Res 1985 Oct;46(10):2207–9
Indiveri MC, Hirsh DC: Susceptibility of obligate anaerobes to trimethoprim–sulfamethoxazole.
J Am Vet Med Assoc 1986 Jan 1;188(1):46–8
Indo S see **Maeba T**
Indo T, Takahashi A: [An analysis of long–term L–dopa treatment on 122 cases of Parkinson's disease over 14 years—when should L–dopa therapy be initiated?]
Rinsho Shinkeigaku 1986 Apr;26(4):363–71 (Eng. Abstr.) **(Jpn)**
Indo T, Takahashi A: An analysis of long–term L–dopa therapy in 122 cases of Parkinson's disease over 14 years—when should L–dopa therapy be initiated?
Jpn J Med 1986 May;25(2):114–21
Indo T see **Okuda S**
Indolfi C see **Romano M**
Indovina A, Chinnici R, Scaglione R: Washout del tallio–201 nella tiroide di soggetti eutiroidei.
Boll Soc Ital Biol Sper 1986 Apr 30;62(4):465–9 (Eng. Abstr.) **(Ita)**
Indovina A see **Caronia F**
Indovina A see **Novo S**
Indovina I, Castro N, Avellone G, Patanella I: Effects of decreased red cell deformability on the diabetic microcirculation, studied by means of measuring radioactivity levels in the feet after 99mTc–erythrocyte injection. Boll Soc Ital Biol Sper 1985 Sep 30;61(9):1273–8
Indovina P see **Rimondi O**
Indra M see **Franěk M**
Indrák K, Hrčková Y, Sčudla V: Trombotické a krvácivé komplikace u pravé polycytemie. Vnitr Lek 1986 Mar; 32(3):272–8 (Eng. Abstr.) **(Cze)**
Indrák K see **Sčudla V**
Indrakamhaeng P see **Dissamara R**
Indran M, Boyle FC, Carr KE: Simulation with pharmacological agents of radiation damage to small intestinal villi. Scan Electron Microsc 1985;(Pt 3):1165–75
Indraprasit S, Boonpucknavig V: Acute interstitial nephritis after a Russell's viper snake bite [letter] Clin Nephrol 1986 Feb;25(2):111
Indraprasit S, Ukaravichien V, Pummangura C, Kasjarern S: Gentamicin removal during intermittent peritoneal dialysis. Nephron 1986;44(1):18–21
Indraprasit S see **Phanichphant S**
Indrelka M see **Spencer H**
Indrekvam K, Stjerksen R, Langeland N, Hordvik M: Luksasjon i akromioklavikulaerleddet. Kirurgisk eller konservative behandling? Tidsskr Nor Laegeforen 1986 May 30;106(15):1303–5 (Eng. Abstr.) **(Nor)**
Indreri RJ see **Krause GS**
Indrieri RJ see **Komara JS**
Indrieri RJ see **Nayini NR**
Indrio MG see **Vernero S**
Indrová M see **Bubeník J**
Indulski J, Izycki J, Wiecek E: Zasady profilaktyki skutków zdrowotnych zawodowej ekspozycji na azbest. Med Pr 1985;36(4):257–64 (Eng. Abstr.) **(Pol)**
Indulski J see **Nofera J**
Indyk B see **Sapiński A**
Indyk H, Woollard DC: Antioxidant analysis in edible oils and fats by normal–phase high–performance liquid chromatography. J Chromatogr 1986 Apr 18;356(3):401–8
Indyk M see **Sapiński A**
Indzhia L see **Donner J**
Indzhia LV see **Jantscheff P**
Inebu RA see **Gilabert BP**
Inenaga K, Yamashita H: Excitation of neurones in the rat paraventricular nucleus in vitro by vasopressin and oxytocin. J Physiol (Lond) 1986 Jan;370:165–80
Inenaga K, Dyball RE, Okuya S, Yamashita H: Characterization of hypothalamic noradrenaline receptors in the supraoptic nucleus and periventricular region of the paraventricular nucleus of mice in vitro. Brain Res 1986 Mar 26;369(1–2):37–47
Inenaga K see **Osaka T**
Inenaga T see **Nanishi F**
Inenaga T see **Shimamatsu K**
Inesi G see **Bishop JE**
Inesi G see **Fernández Belda F**
Inesi G see **Kosk–Kosicka D**
Inesi G see **Lundblad A**
Inesi G see **Nakamoto RK**
Inesi G see **Nakamura Y**
Inesi G see **Scofano H**
Ineson N, Patel S, Cowin AP, Jenkins DS, Finan B, Lynch P: Electrocardiograph voltage in fit young men.
J R Army Med Corps 1986 Jun;132(2):89–92
Ineson PR see **Cameron AP**
Inestrosa NC, Ruiz G: Membrane–bound form of acetylcholinesterase activated during postnatal development of the rat somatosensory cortex.
Dev Neurosci 1985;7(2):120–32
Inestrosa NC see **Brandan E**
Inestrosa NC see **Torres JC**
Infante AA see **Cancellakis ZN**
Infante AJ see **Lum JB**
Infante B see **Lynch NR**
Infante C, Leiva J, Palestini M, Motles E, Saavedra H: Electrophysiological projections of pulvinar–lateralis posterior complex (P–LP) upon superior colliculus units in the cat. Arch Ital Biol 1986 May;124(2):73–81
Infante C, Lara W, Vio F: Isotope dilution measurement of breast–milk production in Chilean urban mothers.
Hum Nutr Clin Nutr 1985 Sep;39(5):379–86
Infante C see **Motles E**
Infante D see **Crovari P**
Infante F see **Raymond L**
Infante J see **Wang SR**
Infante JI, David P: Osteitis fibrosa quística y síndrome hipercalcémico como manifestación inicial de leucemia linfoblástica. Rev Chil Pediatr 1985 May–Jun;56(3):172–4 (Eng. Abstr.) **(Spa)**
Infante JI, Castillo R: El testículo no descendido.
Rev Chil Pediatr 1985 Jul–Aug;56(4):278–80 (Eng. Abstr.) **(Spa)**
Infante JP: Defective synthesis of polyunsaturated phosphatidylcholines' as the primary lesion in Duchenne and murine dy muscular dystrophies. Med Hypotheses 1986 Feb;19(2):113–6
Infante JP: Impaired biosynthesis of highly unsaturated phosphatidylcholines: a hypothesis on the molecular etiology of some muscular dystrophies. J Theor Biol 1985 Sep 7;116(1):65–88
Infante JP: Impaired glycerophosphorylcholine synthesis in murine muscular dystrophy. Med Biol 1985;63(2):81–7
Infante JP, Huszagh VA: Synthesis of highly unsaturated phosphatidylcholines in the development of sperm motility: a role for epididymal glycerol–3–phosphorylcholine.
Mol Cell Biochem 1985 Nov;69(1):3–6 (35 ref.)
Infante JP: Vitamin E and selenium participation in fatty acid desaturation. A proposal for an enzymatic function of these nutrients. Mol Cell Biochem 1986 Feb;69(2):93–108 (152 ref.)
Infante MS: The conflicting roles of nurse and nurse educator. Nurs Outlook 1986 Mar–Apr;34(2):94–6
Infante P see **Braver ER**
Infante PF, Schneiderman MA: Formaldehyde, lung cancer, and bronchitis [letter] Lancet 1986 Feb 22;1(8478):436–8
Infante R see **Ballet F**
Infante R see **Bouma ME**
Infante R see **Koumanov K**
Infante R see **Nordlinger B**
Infante R see **Parquet M**
Infante R see **Petit D**
Infante R see **Renaud G**
Infante R see **Sacquet E**
Infante R see **Wang SR**
Infante Pina D see **Sarto Soliva J**
Infante–Rivard C, Krieger M, Gascon–Barré M, Rivard GE: Folate deficiency among institutionalized elderly. Public health impact. J Am Geriatr Soc 1986 Mar;34(3):211–4
Infante–Rivard C see **Baumgarten M**
Infante–Rivard C see **Lacroix J**
Infante–Rivard C see **Rivard GE**
Infantino A see **Dodi G**
Infantino JA Jr, Musiago SY: Assaults and injuries among staff with and without training in aggression control techniques. Hosp Community Psychiatry 1985 Dec; 36(12):1312–4
Infantino V see **Poerio N**
Infantolino D see **Attanasio A**
Infelise V see **Aglietta M**
Infelise V see **Levis A**
Infiesta F see **Vila L**
Infortuna M, Barberio G, Magazzù G, Gattarello A, Leonardi MS: Valutazioni preliminari sul comportamento del complemento totale (CH50) su siero e succo duodenale di soggetti di età pediatrica affetti da sindrome da malassorbimento. Minerva Pediatr 1985 Jun 30; 37(11–12):439–41 (Eng. Abstr.) **(Ita)**
Infortuna M, Mangazzo R, Cambria R, Cacinotta G: Considerazioni cliniche ed immunoematologiche su un caso di listeriosi neonatale. Minerva Pediatr 1985 Sep 15; 37(17):597–600 (Eng. Abstr.) **(Ita)**

Inforzato de Lima MA, Sasso W da S: Histochemical detection of glycoproteins in the intestinal epithelium of Columba livia. Anat Anz 1985;159(1–5):203–9
Infrunzi M, Cardamone B: Iatrogenic lesions of the right lateral sector branch of the hepatic duct due to anomalous insertion. Ital J Surg Sci 1986;16(1):35–40
Infurna R, Weiss B: Neonatal behavioral toxicity in rats following prenatal exposure to methanol. Teratology 1986 Jun;33(3):259–65
Ing IS see **Duffel MW**
Ing KW see **Errick JE**
Ing MR: Potential acuity meter to predict postoperative visual acuity. J Cataract Refract Surg 1986 Jan;12(1):34–5
Ing R see **Bernstein RS**
Ing R see **Bronson R**
Ing R see **Mettler L**
Ing TS, Dasgirdas JT, Nawab ZM, Gandhi VC, Leehey DJ, Popli S: Preparation of a bicarbonate-buffered, plasma-resembling parenteral solution. Int J Artif Organs 1985 Jul;8(4):231–2
Ing TS see **Dasgirdas JT**
Ing TS see **Popli S**
Ingall AH see **Cairns H**
Ingalls GK, Bonnington GJ, Sisk AL: Intramuscular hemangioma of the mentalis muscle. Oral Surg Oral Med Oral Pathol 1985 Nov;60(5):476–81
Ingalls HM, Goodloe-Holland CM, Luna EJ: Junctional plasma membrane domains isolated from aggregating Dictyostelium discoideum amebae. Proc Natl Acad Sci USA 1986 Jul;83(13):4779–83
Ingalls TH: Triggers for multiple sclerosis [letter] Lancet 1986 Jul 19;2(8499):160
Ingalls TH: Endemic clustering of multiple sclerosis in time and place, 1934–1984. Confirmation of a hypothesis. Am J Forensic Med Pathol 1986 Mar;7(1):3–8
Ingato S, Witt PC, Thomas EP: Multiple calcified hepatic lesions. J Tenn Med Assoc 1985 Aug;78(8):510–1
Ingber DH see **Elsen R**
Ingber DH see **Lwebuga-Mukasa JS**
Ingber DH see **Sibille Y**
Ingber SH see **Auf'mkolk M**
Ingber SH see **Clark OH**
Ingber SH see **Segal J**
Ingber SH see **Shinozawa T**
Ingber SH see **Squatrito S**
Ingber SH see **Tramontano D**
Ingber A, Sandbank M: Erythema figuratum versus erythema gyratum repens [letter] J Am Acad Dermatol 1986 Jul; 15(1):111–2
Ingber A, Isaiv J, Grünwald Z, Bialowons M, Garti B: Zoster generalisatus bei zwei Mädchen mit gutem Ansprechen auf die Therapie mit Acyclovir i.v. Z Hautkr 1985 Aug 1; 60(15):1237–40 (Eng. Abstr.) (Ger)
Ingber A, Alcalay J, Feuerman EJ: Autoerythrocyte sensitization (Gardner–Diamond syndrome) in men: a case report and review of the literature. Postgrad Med J 1985 Sep;61(719):823–6
Ingber A, Weissmann-Katzenelson V, David M, Bialowons M, Feuerman EJ: Lichen planus und Lichen planus pigmentosus nach Goldtherapie—Fallberichte und Literaturübersicht. Z Hautkr 1986 Mar 1;61(5):315–9 (Eng. Abstr.) (Ger)
Ingber A see **Alcalay J**
Ingber A see **Ginzburg A**
Ingber A see **Halevy S**
Ingber BF see **Goyans WR**
Ingber DE, Madri JA, Jamieson JD: Neoplastic disorganization of pancreatic epithelial cell–cell relations. Role of basement membrane. Am J Pathol 1985 Nov; 121(2):248–60
Ingber DE, Madri JA, Jamieson JD: Basement membrane as a spatial organizer of polarized epithelia. Exogenous basement membrane reorients pancreatic epithelial tumor cells in vitro. Am J Pathol 1986 Jan;122(1):129–39
Ingo PM see **Farthing MJ**
Ingo WH, Hartle DK: Atriopeptin (AP–3) in atria and plasma of rats orbited aboard NASA Spacelab (SL3) for seven days. Physiologist 1985 Dec;28(6 Suppl):S231–2
Ingo WH see **Hartle DK**
Ingo-Vechtomov SG see **Savitskii VV**
Ingeberg S see **Gram J**
Ingeberg S see **Seegaard N**
Ingebrethsen B see **Green C**
Ingebretsen R see **Berg E**
Ingebrigtsen DK, Ludwig JR, McClurkin AW: Occurrence of antibodies to the etiologic agents of infectious bovine rhinotracheitis, parainfluenza 3, leptospirosis, and brucellosis in white-tailed deer in Minnesota. J Wildl Dis 1986 Jan;22(1):83–6
Ingebrigtsen K, Solbakken JE: Distribution and elimination of [14C]-hexachlorobenzene after single oral exposure in cod (Gadus morhua) and flounder (Platichthys flesus). J Toxicol Environ Health 1985;16(2):197–205
Ingebrigtsen K, Skaare JU, Nafstad I, Grave K, Førde M: Metabolism of hexachlorobenzene (HCB) in the isolated perfused rat liver. Gen Pharmacol 1986;17(1):19–24
Ingebrigtsen K, Nafstad I, Martim A: The distribution of 3H-tetracycline after a single, oral dose in the rainbow trout (Salmo gairdneri) as observed by whole body autoradiography. Acta Vet Scand 1985;26(3):428–30
Ingebrigtsen K see **Skoglund LA**
Ingebritsen TS see **Johansen JW**
Ingebritsen TS see **Shields SM**
Ingegneri R see **Caruso F**
Ingegneros L, Pepe G, Pepe F, Bellitti G, Catuli N, Cali V: La complicanza perforativa della malattia diverticolare del colon. Contributo clinico: 14 casi. Minerva Chir 1986 May 31;41(10):845–9 (Eng. Abstr.) (Ita)
Ingegno AP, Dagradi AE: Total colonoscopy—20 years old [letter] Gastrointest Endosc 1986 Feb;32(1):60–1
Ingeholm J Jr see **Micheli-Tzanakou E**
Ingelfinger J see **Dunn VJ**
Ingelman-Sundberg M, Paul KG: Heme release from rabbit liver microsomal cytochrome P-450 LM2. Acta Chem Scand [B] 1986 Mar;40(3):233–4
Ingelman-Sundberg M see **Ekström G**
Ingelman-Sundberg M see **Forsbeck K**
Ingelman-Sundberg M see **Hansson A**
Ingelman-Sundberg M see **Johansson I**
Ingelmo M see **Cervera R**
Ingelmo M see **Cid M**
Ingelmo M see **Closas J**
Ingelmo M see **Coca A**
Ingelmo M see **Collado A**
Ingelmo M see **Font J**
Ingelmo M see **Lens XM**
Ingelmo M see **López Soto A**
Ingelmo M see **Pujol A**
Ingelmo M see **Vilalta J**
Ingelmo M see **Xaubet A**
Ingelmo Morin A see **Pardal HC**
Ingelmo Setien A, Aguilella Diago V, Martínez Díez M, Castiella Murazábal T, Bleisa Rodrigo MA, Martínez Ubieto F, González González M: Metástasis ováricas metacrónicas de carcinoma colorrectal (tumor de Krukenberg). Rev Esp Enferm Apar Dig 1986 Jun;69(6):563–7 (Eng. Abstr.) (Spa)
Ingelmo Setien A see **Martínez Díez M**
Ingels P see **Meadeb J**
Ingelstedt S see **Andréasson L**
Ingeman L see **Valovirta E**
Ingemar B, Lindahl B: In what sense is rheumatoid arthritis the principal cause of death? A study of the National Statistics Office's way of reasoning based on 1224 death certificates. J Chronic Dis 1985;38(12):963–72
Ingemarsson I, Arulkumaran S: Fetal acid–base balance in low-risk patients in labor. Am J Obstet Gynecol 1986 Jul; 155(1):66–9
Ingemarsson I, Arulkumaran S, Ratnam SS: Single injection of terbutaline in term labor. I. Effect on fetal pH in cases with prolonged bradycardia. Am J Obstet Gynecol 1985 Dec 15;153(8):859–65
Ingemarsson I, Arulkumaran S, Ratnam SS: Single injection of terbutaline in term labor. II. Effect on uterine activity. Am J Obstet Gynecol 1985 Dec 15;153(8):865–9
Ingemarsson I, Arulkumaran S, Kottegoda SR: Complications of beta-mimetic therapy in preterm labour. Aust NZ J Obstet Gynaecol 1985 Aug;25(3):182–9 (67 ref.)
Ingemarsson I see **Arulkumaran S**
Ingemarsson I see **Jörgensen C**
Ingemarsson I see **Svenningsen NW**
Ingemarsson I see **Svensson L**
Ingemarsson I see **Viegas OA**
Ingenbleek Y: Thyroid dysfunction in protein–calorie malnutrition. Nutr Rev 1986 Aug;44(8):253–63 (100 ref.)
Ingenbleek Y, Barclay D, Dirren H: Nutritional significance of alterations in serum amino acid patterns in goitrous patients. Am J Clin Nutr 1986 Feb;43(2):310–9
Ingenbleek Y see **Carpentier YA**
Ingenhoes R see **Tan PB**
Ingenhoff E see **Grundmann R**
Ingenito A, Catelani C, Mercaldo A, d'Agata A, Cappelli G, Andreoli F: Radioimmunoassay of gastrin in human saliva. Eur Surg Res 1986;18(2):129–32
Ingenito A see **Amato M**
Ingenito AJ: Relative activities of three calcium channel antagonists on histamine, acetylcholine and antigen–induced contractions of guinea pig ileum. Agents Actions 1985 Dec;17(2):113–20
Ingenito AJ see **Mastrianni JA**
Ingenito EP see **Solway J**
Ingeno M see **Bergeron RJ**
Ingerman MJ, Pitsakis PG, Rosenberg AF, Levison ME: The importance of pharmacodynamics in determining the dosing interval in therapy for experimental pseudomonas endocarditis in the rat. J Infect Dis 1986 Apr;153(4):707–14
Ingermann RL, Stankova L, Bigley RH: Role of monosaccharide transporter in vitamin C uptake by placental membrane vesicles. Am J Physiol 1986 Apr;250(4 Pt 1):C637–41
Ingerslev HJ, Walter S, Andersen JT, Brandenhoff P, Eldrup J, Geerdsen JP, Scheibel J, Tromholt N, Jensen HM, Hjort T: A prospective study of antisperm antibody development in acute epididymitis. J Urol 1986 Jul;136(1):162–4
Ingerslev HJ, Kristensen IB: Fetal tibia retained in uterine cavity for eight years after legal abortion. Acta Obstet Gynecol Scand 1986;65(4):371–2
Ingerslev HJ, Rasmussen TB, Høstrup H: Fertilitet ved spontan descensus testis efter 10 års alderen. Ugeskr Laeger 1985 Jul 29;147(31):2444–7 (Eng. Abstr.) (Dan)
Ingerslev HJ see **Rasmussen TB**
Ingerslev J, Bukh A, Møller NP, Berndl SS: Von Willebrand's syndrom. Nyere principper for diagnostik og klassifikation. Ugeskr Laeger 1985 Nov 4;147(45):3588–91 (Eng. Abstr.) (Dan)
Ingerslev J, Christiansen SE, Kristensen T, Wallevik K, Berndl SS: Behandling af haemofili A og von Willebrand's sygdom med 1-deamino-8-D-arginin vasopressin (DDAVP). Blødersygdom og DDAVP. Ugeskr Laeger 1985 Nov 4;147(45):3592–4 (Eng. Abstr.) (Dan)
Ingerslev J, Bangsbøj R, Jensen E: Intravenøs terapi med verapamil hos patienter i permanent behandling med perorale beta-blokkere. Ugeskr Laeger 1985 Nov 4; 147(45):3599–602 (Eng. Abstr.) (Dan)
Ingerslev J, Stenbjerg S: Enzyme linked immunosorbent assay (ELISA) for the measurement of factor VIII coagulant antigen (CAg) using haemophilic antibodies. Br J Haematol 1986 Feb;62(2):325–32
Ingerslev J see **Bukh A**
Ingerslev J see **Christiansen SE**
Ingerslev J see **Mandrup-Poulsen T**
Ingerslev J see **Munck Petersen C**
Ingerslev J see **Nerup J**
Ingerslev O see **Nielsen CT**
Ingersoll DW, Lannay J: Murine aggression induced by a boar chemosignal: a stimulus presentation dependency. Physiol Behav 1986;36(2):263–9
Ingersoll GL: Abdominal pathology in spinal cord injured persons. J Neurosurg Nurs 1985 Dec;17(6):343–8
Ingersoll GM, Orr DP, Herrold AJ, Golden MP: Cognitive maturity and self-management among adolescents with insulin-dependent diabetes mellitus. J Pediatr 1986 Apr; 108(4):620–3
Ingersoll R see **Slocombe RF**
Ingersoll-Dayton B see **Depner CE**
Ingervall B see **Mesq HP**
Ingervall B see **Thiler U**
Ingham CA, Bolam JP, Wainer BH, Smith AD: A correlated light and electron microscopic study of identified cholinergic basal forebrain neurons that project to the cortex in the rat. J Comp Neurol 1985 Sep 8;239(2):176–92
Ingham E see **Holland DB**
Ingham E see **Holland KT**
Ingham JC see **Koegel LK**
Ingham JG, Miller PM: Self-referral to primary care: symptoms and social factors. J Psychosom Res 1986; 30(1):49–56
Ingham JG, Kreitman NB, Miller PM, Sashidharan SP, Surtees PG: Self-esteem, vulnerability and psychiatric disorder in the community. Br J Psychiatry 1986 Apr; 148:375–85
Ingham JG see **Miller PM**
Ingham JG see **Surtees PG**
Ingham KC see **Busby TF**
Ingham KC see **Lennick M**
Ingham P see **Howard K**
Ingham PW: A clonal analysis of the requirement for the trithorax gene in the diversification of segments in Drosophila. J Embryol Exp Morphol 1985 Oct;89:349–65
Ingham PW: Genetic control of the spatial pattern of selector gene expression in Drosophila. Cold Spring Harbor Symp Quant Biol 1985;50:201–8
Ingham PW see **Ish-Horowicz D**
Ingham R, Fielding P: A review of the nursing literature on attitudes towards old people. Int J Nurs Stud 1985; 22(3):171–81
Ingham RJ, Martin RR, Haroldson SK, Onslow M, Lesser M: Modification of listener-judged naturalness in the speech of stutterers. J Speech Hear Res 1985 Dec; 28(4):495–504
Inghe MB see **Mårtenson D**
Inghirami G, Lambris JD, Tsokos GC: Complement receptors (CR) and cytotoxic responses: monoclonal antibodies directed against CR1 and CR3 inhibit the generation of human allospecific and virus specific cytotoxic cells in vitro. J Immunopharmacol 1986;8(1):75–88
Inghirami G, Djeu JY, Balow JE, Tsokos GC: Enhancement of human allogeneic cytotoxic responses by interferons. J Immunopharmacol 1985;7(4):403–15
Inghirami P see **Villani C**
Ingianni G see **Schepp S**
Ingiani M see **Nag AC**
Ingle JN, Green SJ, Ahmann DL, Long HJ, Edmonson JH, Rubin J, Chang MN, Creagan ET: Randomized trial of tamoxifen alone or combined with aminoglutethimide and hydrocortisone in women with metastatic breast cancer. J Clin Oncol 1986 Jun;4(6):958–64
Ingle JN, Pfeifle DM, Green SJ, Kvols LK, Brunk SF, Reuter NF, Krook JE, Laurie JA, Everson LK, Marschke RF, et al: Randomized clinical trial of doxorubicin alone or combined with mitolactol in women with advanced breast cancer and prior chemotherapy exposure. Am J Clin Oncol 1985 Aug;8(4):275–82
Ingle JN, Krook JE, Green SJ, Kubista TP, Everson LK, Ahmann DL, Chang MN, Bisel HF, Windschitl HE, Twito DI, et al: Randomized trial of bilateral oophorectomy versus tamoxifen in premenopausal women with metastatic breast cancer. J Clin Oncol 1986 Feb;4(2):178–85
Ingle JN see **Knight CD Jr**
Ingle MB, Martin BW: Precocious puberty in Puerto Rico [letter] J Pediatr 1986 Aug;109(2):390–1
Ingle MV see **Karulk PP Jr**
Ingle MV see **Shah AK**
Ingleby D see **Wakeford R**
Ingles BW see **Zachary JF**

Inglis J see Franci C
Ingleby DV see Chahal P
Ingleby TV see Barbour DJ
Inglese E see Grondo E
Inglese E see Mauri F
Inglese E see Pirelli S
Inglese E see Volpi A
Ingleson LD see Rooney SA
Inglesis G see Hernández JD
Ingleton PM, Gaitens PV: Prolactin cells of female rats treated with the carcinogen 7,12-dimethylbenz(A) anthracene (DMBA) in vivo. An ultrastructural study. Virchows Arch [Cell Pathol] 1986;51(1):51-64
Inglett GE see Lykken GI
Inglietto D see Pacilli L
Inglis A see Lachiewicz PF
Inglis AE see Lachiewicz PF
Inglis AE see Merkow RL
Inglis AS see Britton WJ
Inglis AS see Higgins TJ
Inglis AT see Braden M
Inglis AT see Souyave LC
Inglis DM, Gilmour JS, Murray IS: A farm investigation into swayback in a herd of goats and the result of administration of copper needles. Vet Rec 1986 Jun 14;118(24):657-60
Inglis DM see Nettleton PF
Inglis FG: Symposium on surgical manpower in the smaller community. The Canadian Association of General Surgeons' questionnaire: results and observations. Can J Surg 1986 May;29(3):166-8
Inglis G, Buxton RA, Macnicol MF: Symptomatic calcaneonavicular bars. The results 20 years after surgical excision. J Bone Joint Surg [Br] 1986 Jan;68(1):128-31
Inglis G see Fraser RH
Inglis G see Webb DJ
Inglis GC see Berkin KE
Inglis GC see Morton JJ
Inglis J, Lawson JS: The cross-cultural validity of the Learning Disability Index: a reanalysis of Mishra's data. J Clin Psychol 1985 Sep;41(5):680-5
Inglis J see Monga TN
Inglis JA, Tolley DA: Ureteroscopic pyelolysis for pelviureteric junction obstruction. Br J Urol 1986 Jun; 58(3):250-2
Inglis JM see Brettle RP
Inglis JM see Fergusson RJ
Inglis JM see McKinlay AW
Inglis JM see Robertson JR
Inglis MD see Railton R
Inglis MM see Graham D
Inglis SC see Smith DB
Inglis TJ: Decline in rheumatic fever [letter] Lancet 1985 Nov 2;2(8462):1005-6
Inglis TJ see Lacey RW
Inglot AD, Mlochowski J, Szulc Z, Inglot O, Albin M: Induction of interferon in mice by sodium salt of 9-oxo-10-acridineacetic acid: specific enhancement by analogs. Arch Immunol Ther Exp (Warsz) 1985; 33(2):275-85
Inglot AD, Popik W, Piasecki E, Czyrski J: A few distinct 'molecular sandwiches' are basis for structural and functional similarities of subspecies of interferon alpha and of families of growth-promoting hormones. Mol Biol Rep 1986;11(1):37-42
Inglot AD see Piasecki E
Inglot AD see Szulc B
Inglot O see Inglot AD
Ingman E see Hays RM
Ingoglia NA see Chakraborty G
Ingoglia NA see Shyne-Athwal S
Ingold FR: Le processus de la dépendance chez les héroïnomanes. Ann Med Psychol (Paris) 1985 Jun; 143(6):585-93 **(Fre)**
Ingold KU, Burton GW, Foster DO, Zuker M, Hughes L, Lacelle S, Lusztyk E, Slaby M: A new vitamin E analogue more active than alpha-tocopherol in the rat curative myopathy bioassay. FEBS Lett 1986 Sep 1;205(1):117-20
Ingold KU see Burton GW
Ingold KU see Cheeseman KH
Ingold KU see Perry B
Ingold KU see Slater TF
Ingold-Wilcox D see Nyhof RA
Ingoldby CJ, Wujanto R, Mitchell JE: Impact of vascular surgery on community mortality from ruptured aortic aneurysms. Br J Surg 1986 Jul;73(7):551-3
Ingoldby CJ see Kelley CJ
Ingole NS see Khan N
Ingólfsdóttir K, Bloomfield SF, Hylands PJ: In vitro evaluation of the antimicrobial activity of lichen metabolites as potential preservatives. Antimicrob Agents Chemother 1985 Aug;28(2):289-92
Ingolia DE, Yeung CY, Shoemaker C, Kaufman RJ, Kellems RE: Expression of murine ADA cDNA in bacterial and mammalian cells. Adv Exp Med Biol 1986;195 Pt A:223-9
Ingolia DE, Yeung CY, Orengo IF, Harrison ML, Frayne EG, Rudolph FB, Kellems RE: Purification and characterization of adenosine deaminase from a genetically enriched mouse cell line. J Biol Chem 1985 Oct 25; 260(24):13261-7
Ingolia DE see Kaufman RJ
Ingraham AS see Doyle WJ
Ingraham GW: How to avoid drape fires [letter] Ophthalmic Surg 1986 Mar;17(3):172-3
Ingraham HA, Dickey L, Goulian M: DNA fragmentation and cytotoxicity from increased cellular deoxyuridylate. Biochemistry 1986 Jun 3;25(11):3225-30
Ingraham HA, Lawless GM, Evans GA: The mouse Thy-1.2 glycoprotein gene: complete sequence and identification of an unusual promoter. J Immunol 1986 Feb 15; 136(4):1482-9
Ingraham HJ see Donnenfeld ED
Ingraham L see Bridge TP
Ingraham RH, Swenson CA: Interaction of troponin and tropomyosin: spectroscopic and calorimetric studies. Biochemistry 1985 Sep 10;24(19):5221-5
Ingraham RH see Cachia PJ
Ingram A see Kenny RA
Ingram AJ see Francis JL
Ingram C, Stoker DJ: Contrast media in double-contrast arthrography of the knee: a comparison of ioxaglate and iothalamate preparations. Br J Radiol 1986 Feb; 59(698):143-6
Ingram C see Bell SD
Ingram CD, Bicknell RJ: Synergistic interaction in bovine pituitary cultures between growth hormone-releasing factor and other hypophysiotrophic factors. J Endocrinol 1986 Apr;109(1):67-74
Ingram CD see Brash AR
Ingram CD see Mason WT
Ingram D see Johnston ID
Ingram D see Saunders L
Ingram DA, Swash M: Human corticospinal tract conduction velocity [letter] Lancet 1985 Dec 14;2(8468):1369
Ingram DA, Traub M, Kopelman PG, Summers BA, Swash M: Brain-stem auditory evoked responses in diagnosis of central pontine myelinolysis. J Neurol 1986 Feb;233(1):23-4
Ingram DA see Apps MC
Ingram DA see Sebel PS
Ingram DD, Thorn MD, Stinnett SS, Deev AD: U.S.S.R. and U.S. nutrient intake, plasma lipids, and lipoproteins in men ages 40-59 sampled from Lipid Research Clinics populations. Prev Med 1985 May;14(3):264-71
Ingram DD, Makuc D, Kleinman JC: National and state trends in use of prenatal care, 1970-83. Am J Public Health 1986 Apr;76(4):415-23
Ingram DH: Remarks on intimacy and the fear of commitment. Am J Psychoanal 1986 Spring;46(1):76-9
Ingram DH: Karen Horney at 100: beyond the frontier. Am J Psychoanal 1985 Winter;45(4):305-9
Ingram DK see London ED
Ingram DK see Spangler EL
Ingram DK see Talan MI
Ingram DL, Duncey MJ: Circadian rhythms in the pig. Comp Biochem Physiol [A] 1985;82(1):1-5 (57 ref.)
Ingram DL, White ST, Occhiuti AR, Lyna PR: Childhood vaginal infections: association of Chlamydia trachomatis with sexual contact. Pediatr Infect Dis 1986 Mar-Apr; 5(2):226-9
Ingram DL see Cheah KS
Ingram DL see Duncey MJ
Ingram DL see Flint AP
Ingram DL see Granoff DM
Ingram DL see Sharman DF
Ingram DL see Swiergiel AH
Ingram DV: Spoiled soft contact lenses [editorial] Br Med J [Clin Res] 1986 Jun 21;292(6536):1619
Ingram E see Kivlahan C
Ingram F, Lieberman LR: Effects of expectations on the performance of hand grip after viewing selected hues. Percept Mot Skills 1985 Oct;61(2):370
Ingram GA: Lectins and lectin-like molecules in lower plants. II. Freshwater algae. Dev Comp Immunol 1985 Summer; 9(3):385-94 (70 ref.)
Ingram GA see Ibrahim EA
Ingram GS, Fejerskov O: A scanning electron microscope study of artificial caries lesion formation. Caries Res 1986; 20(1):32-9
Ingram IM see Fraser AA
Ingram J see Fulcher IS
Ingram JM see Cavanagh D
Ingram JM see Hoffman MS
Ingram JM see Miguez CB
Ingram JM see Wagaman R
Ingram JR: "What's in Pinewood Landfill"? [letter] J SC Med Assoc 1985 Oct;81(10):565-7
Ingram JW see Agarwal MK
Ingram L see Saul A
Ingram LA see Mirvis DM
Ingram LA see Wilson JL
Ingram LL Jr see Biermann CJ
Ingram LO see Dombek KM
Ingram LO see Osman YA
Ingram LT see Bushell GR
Ingram M see Cook DR
Ingram M see Weinberg PL
Ingram MC see Kenyon CJ
Ingram MC see Potter JF
Ingram MD, Sclabassi RJ, Cook DR, Stiller RL, Bennett MH: Cardiovascular and electroencephalographic effects of laudanosine in "nephrectomized" cats.Br J Anaesth 1986; 58 Suppl 1:14S-18S
Ingram MT, Miller GE Jr: Prosthetic valve replacement using annular preservation technique. Ann Thorac Surg 1985 Oct;40(4):408
Ingram P see Baker D
Ingram RE see Atkinson JH Jr
Ingram RH Jr see Burns CB
Ingram RH Jr see Castle RG
Ingram RH Jr see Davidson AB
Ingram RH Jr see Pedersen OF
Ingram RH Jr see Solway J
Ingram RM, Walker C, Wilson JM, Arnold PE, Lucas J, Dally S: A first attempt to prevent amblyopia and squint by spectacle correction of abnormal refractions from age 1 year. Br J Ophthalmol 1985 Nov;69(11):851-3
Ingram RM: Should pre-school children be screened for visual defects? Trans Ophthalmol Soc UK 1985;104 (Pt 6):646-7
Ingram RM, Walker C, Wilson JM, Arnold PE, Dally S: Prediction of amblyopia and squint by means of refraction at age 1 year. Br J Ophthalmol 1986 Jan;70(1):12-5
Ingram RM, Holland WW, Walker C, Wilson JM, Arnold PE, Dally S: Screening for visual defects in preschoolchildren. Br J Ophthalmol 1986 Jan;70(1):16-21
Ingram S see Thomas DG
Ingram VM, Ogren MP, Chatot CL, Gomels JM, Owens BB: Diversity among Purkinje cells in the monkey cerebellum. Proc Natl Acad Sci USA 1985 Oct;82(20):7131-5
Ingram VM see Bastos T
Ingram-Drake L see Wharton JM
Ingrand D, Briquet I, Babinet JM, Reinert P, Huraux JM: Eczema herpeticum of the child. An unusual manifestation of herpes simplex virus infection. Clin Pediatr (Phila) 1985 Nov;24(11):660-3
Ingrand P see Paquereau J
Ingrassia A see McPherson JJ
Ingrassia MA see Carreca A
Ingravallori V see Saccomani GE
Ingrisano D see Smith BL
Ingrisch H see Laub MC
Ingrisch H see Stiegler H
Ingrosso D see Gallotti P
Ingrosso M, Bocchetti R, Mastromisico A, Vallefuoco V: Emorragia da ulcera della parete posteriore duodenale. Minerva Med 1986 Mar 31;77(13):353-6 **(Ita)**
Ingrosso M see Di Martino N
Ingrosso M see Francavilla A
Ings RM, Reeves DS, White LO, Bax RP, Bywater MJ, Holt HA: The human pharmacokinetics of cefotaxime and its metabolites and the role of renal tubular secretion on their elimination. J Pharmacokinet Biopharm 1985 Apr; 13(2):121-42
Ings RM see Campbell DB
Ings RM see Stevens LA
Ingstrup HM see Christensen PB
Ingstrup HM see Haase J
Ingwanzo JM, Harju M: Affluent consumers most discriminating: survey. Hospitals 1985 Oct 1;59(19):84, 86
Ingwanzo JM, Harju M: Insurance coverage drives consumer behavior. Hospitals 1985 Nov 1;59(21):91-2
Ingwanzo R see Lekuona I
Ingvar C, Adami HO, Enander LK, Enskog L, Rydberg B: Clinical results of reoperation after failed highly selective vagotomy. Am J Surg 1986 Sep;152(3):308-12
Ingvar C see Enskog L
Ingvar C see Thysell H
Ingvar DH: "Memory of the future": an essay on the temporal organization of conscious awareness. Hum Neurobiol 1985; 4(3):127-36 (105 ref.)
Ingvar DH see Forsild A
Ingvar DH see Ryding E
Ingvar M: Cerebral blood flow and metabolic rate during seizures. Relationship to epileptic brain damage. Ann NY Acad Sci 1986;462:194-206 (56 ref.)
Ingvar M see Auer RN
Ingvar M see Clemmesen L
Ingvar M see Forsild A
Ingvar M see Nevander G
Ingvar M see Siesjö BK
Ingvarsson L, Lundgren K, Olofsson B: Epidemiology of acute otitis media in children in an urban population. Auris Nasus Larynx 1985;12 Suppl 1:S105-7
Ingvarsson L see Bygdeman S
Ingvarsson L see Lundgren K
Ingvarsson S see Wirschubsky Z
Ingvason JG see Viggósson G
Ingwall JS, Kramer MF, Fifer MA, Lorell BH, Shemin R, Grossman W, Allen PD: The creatine kinase system in normal and diseased human myocardium. N Engl J Med 1985 Oct 24;313(17):1050-4
Ingwall JS see Bittl JA
Ingwall JS see Momomura S
Ingwall JS see Springer CS Jr
Inhoff AW: Preparing sequences of saccades under choice reaction conditions: effects of sequence length and context. Acta Psychol (Amst) 1986 Apr;61(3):211-28
Inhoffen W see Driessen G
Inhorn RC, Tollefsen DM: Isolation and characterization of a partial cDNA clone for heparin cofactor II1. Biochem Biophys Res Commun 1986 May 29;137(1):431-6
Inhorn SL: The annual cervical Pap smear. Wis Med J 1986 May;85(5):34-6
Inhorn SL see Christian BJ
Inhorn SL see Dick EC
Inhorn SL see Kelling CK
Inhorn SL see Potter CL

Iniesta MP, Ribas B, Bondia S, Peláez MT, Benzit JV, Lorenzo P: Purificación parcial y actividad biológica de la metalotioneína hepática. Rev Esp Fisiol 1985 Dec; 41(4):431-6 (Eng. Abstr.) **(Spa)**

Iñiguez A see González-Morales MA

Iñiguez Romo A, Alcázar Albajar J, González Gay JM: Tumor auricular. Rev Clin Esp 1986 Feb;178(3):142-3 **(Spa)**

Iñiguez Romo A, Alcázar Albajar J, González Gay JM: Comunicación interauricular. Rev Clin Esp 1986 Feb; 178(2):90-1 **(Spa)**

Iniushin VI see Martynov AA

Iniushin VI see Petrovskii BV

Iniushin VI see Rabkin IKh

Ink O, Servent L, Attali P, Peletier G, Buffet C, Etienne JP: Prévention par le propranolol de la récidive hémorragique par rupture de varices oesophagiennes: valeur pronostique péjorative de l'ascite et de l'ictère. Gastroenterol Clin Biol 1985 Nov;9(11):819-23 (Eng. Abstr.) **(Fre)**

Ink O see Ancieux ML

Ink O see Attali P

Ink O see Atttali P

Ink O see Hagege H

Inkel J see Pátkay J

Inkeles SB, Connor WE, Illingworth DR: Hepatic and dermatologic manifestations of chronic hypervitaminosis A in adults. Report of two cases. Am J Med 1986 Mar; 80(3):491-6

Inkeles SB see Goodnight SH

Inkster JS see Dale G

Inkster M see Lawrence JC Jr

Inkster MD see Chaplin H

Inkster SE, Clayton RN, Whitehead SA: Pituitary receptors for LH-releasing hormone (LHRH) and responsiveness to LHRH in adult female rats after neonatal monosodium L-glutamate treatment. J Endocrinol 1985 Oct;107(1):9-13

Inloes RL see Clark DR

Inman D see Lewis LM

Inman DJ, Bascue LO, Skoloda T: Identification of borderline personality disorders among substance abuse inpatients. J Subst Abuse Treat 1985;2(4):229-32

Inman JK, Barnett AL: Controlled primary functionalization of agarose affinity supports by carboxymethylation and subsequent addition of spacer units. J Chromatogr 1986 Apr 11;376:273-87

Inman MD see Hughson RL

Inman R see Rush PJ

Inman RB see Valenzuela MS

Inman RB see Weiss AS

Inman RD: The interplay of microbe and MHC in the pathogenesis of Reiter's syndrome. Clin Exp Rheumatol 1986 Jan-Mar;4(1):75-82

Inman RD, Chiu B, Johnston ME, Falk J: Molecular mimicry in Reiter's syndrome: cytotoxicity and ELISA studies of HLA-microbial relationships. Immunology 1986 Jul; 58(3):501-6

Inman RD, Harpel PC: Alpha 2-plasmin inhibitor-plasmin complexes in synovial fluid. J Rheumatol 1986 Jun; 13(3):535-7

Inman RD, Hamilton NC, Rodocha PB, Hochhauser DM: Electrophoretic transfer blotting analysis of immune complexes in rheumatoid arthritis. Clin Exp Immunol 1986 Jan;63(1):32-40

Inman RD see Gertner E

Inman WH: Prescription event monitoring [letter] Lancet 1986 Feb 22;1(8478):443

Inman WH: Adverse drug reactions [letter] Lancet 1986 Feb 15;1(8477):383-4

Inmon JP see King LC

Innami R see Nagaoka H

Innami T, Kimura T, Tsunoda R, Takizawa N, Ikeya T, Endo H, Ohki M, Takahashi T, Takei T: A study on tooth marks (Part 2)—On the reproducibility and identification of tooth marks by means of a three-dimensional measuring instrument. J Nihon Univ Sch Dent 1985 Dec;27(4):233-46

Innami T see Takei T

Innamorato G see Billiaki CA

Inness V see Vicuzzi G

Innerarity T see Klausner RD

Innerarity TL, Pitas RE, Mahley RW: Lipoprotein-receptor interactions. Methods Enzymol 1986;129:542-65

Innerarity TL, Arnold KS, Weisgraber KH, Mahley RW: Apolipoprotein E is the determinant that mediates the receptor uptake of beta-very low density lipoproteins by mouse macrophages. Arteriosclerosis 1986 Jan-Feb; 6(1):114-22

Innerarity TL see Bersot TP

Innerarity TL see Hui DY

Innerarity TL see Koo C

Innerarity TL see Mahley RW

Innerarity TL see Vogel T

Innerarity TL see Weisgraber KH

Innes A, Rennie JA, Cato GR: Drug-induced lupus caused by very-low-dose hydralazine [letter] Br J Rheumatol 1986 May;25(2):225

Innes A, Hughes SP, Robertson S, Dash CH: Cefuroxime in CMW bone cement. A clinical study. Int Orthop 1985; 9(4):265-9

Innes A see MacLeod AM

Innes AR, MacNicol MF: Nonprogressive abduction contracture of the shoulder joint. A case report. Clin Orthop 1986 Jun;(207):205-8

Innes CL see Boone LR

Innes D see Quesenberry P

Innes D see Quesenberry PJ

Innes DJ see Clark P

Innes DJ Jr see Frierson HF Jr

Innes G, Rosen P: An unusual cause of abdominal pain and shock in pregnancy: case report and review of the literature. J Emerg Med 1985;2(5):361-6

Innes IR see Dhalla NS

Innes IR see Greenway CV

Innes IR see Segstro R

Innes J, Fraser I, Carey LC: The vasoactive properties of ascitic fluid in acute pancreatitis in a porcine model. Arch Surg 1986 Jun;121(6):665-8

Innes J: Graphing and percentage applications using the personal computer. Am Ann Deaf 1985 Nov;130(5):424-30

Innes JB see de Paula JC

Innes JB see Gutowski JK

Innes JR, Strachan IM, Triger DR: Unilateral Kayser-Fleischer ring. Br J Ophthalmol 1986 Jun; 70(6):469-70

Innes PB: The ultrastructural effects of prednisolone on the mesenchyme of the palatal shelf in the mouse. J Craniofac Genet Dev Biol 1985;5(3):287-97

Innes Williams D: The evolution of postgraduate medical education. Postgrad Med J 1985 Oct;61(720):871-3

Inniger R see Laberke HG

Innis BL see Redfield RR

Innis MA see Robakis NK

Innis NK see Dale RH

Innis RB, Bunney BS, Charney DS, Price LH, Glazer WM, Sternberg DE, Rubin AL, Heninger GR: Does the cholecystokinin antagonist proglumide possess antipsychotic activity? Psychiatry Res 1986 May;18(1):1-7

Innis RB, Aghajanian GK: Cholecystokinin-containing and nociceptive neurons in rat Edinger-Westphal nucleus. Brain Res 1986 Jan 22;363(2):230-8

Innis SM: The role of diet during development on the regulation of adult cholesterol homeostasis. Can J Physiol Pharmacol 1985 May;63(5):557-64 (62 ref.)

Innis SM: The activity of 3-hydroxy-3-methylglutaryl-CoA reductase and acyl-CoA: cholesterol acyltransferase in hepatic microsomes from male, female and pregnant rats. The effect of cholestyramine treatment and the relationship of enzyme activity to microsomal lipid composition. Biochim Biophys Acta 1986 Feb 12;875(2):355-61

Innis SM: Effect of total parenteral nutrition with linoleic acid-rich emulsions on tissue omega 6 and omega 3 fatty acids in the rat. Lipids 1986 Feb;21(2):132-8

Innis SM see Buchan AM

Innis WS, McCormick DB, Merrill AH Jr: Variations in riboflavin binding by human plasma: identification of immunoglobulins as the major proteins responsible. Biochem Med 1985 Oct;34(2):151-65

Innis WS, Nixon DW, Murray DR, McCormick DB, Merrill AH Jr: Immunoglobulins associated with elevated riboflavin binding by plasma from cancer patients. Proc Soc Exp Biol Med 1986 Feb;181(2):237-41

Innocent PR see Teather D

Innocenti A, Mariano A, Valiani M: Occupational hexamethylene diisocyanate (HDI) asthma. Med Lav 1986 Mar-Apr;77(2):191-4

Innocenti A, Valiani M, Veneto G, Tausini M, Giannelli M, Fusi S: Wood dust and nasal diseases: exposure to chestnut wood dust and loss of smell (pilot study). Med Lav 1985 Jul-Aug;76(4):317-20

Innocenti A see Paggiaro PL

Innocenti D see Bergendo F

Innocenti G, Vedaldi D, Caporale G, Dall'Acqua F: Photomodification of 4,5',8-trymethylpsoralen (TMP) and related compounds in aqueous solution. Farmaco [Sci] 1986 Jun;41(6):430-9

Innocenti GM, Clarke S, Kraftsik R: Interchange of callosal and association projections in the developing visual cortex. J Neurosci 1986 May;6(5):1384-409

Innocenti M see Alessi E

Innocenti M see Falcone G

Innocenti M see Moriconi L

Innocenti M see Saggini R

Innocenti MO see Riboldi A

Innocenti P, Costantini R, Valentini M, Baldassarre V, Napolitano AM: Indicazioni all'accesso sternotomico nei gozzi mediastinici. Ann Ital Chir 1985;57(3):235-45 (Eng. Abstr.) **(Ita)**

Innocenti P see Zaccara G

Innocenti R see Moretti G

Innocenti R see Pizza G

Innocenti S see Tucci F

Innocenti Granacci V see Console V

Inns RH see Leadbeater L

Ino A: [Future directions in mental health care—a specific plan for the improvement of mental health care proposed by the union of workers employed by municipal governments] Seishin Shinkeigaku Zasshi 1985; 87(11):836-44 **(Jpn)**

Ino E see Ito K

Ino E see Yamada S

Ino T, Matsuura A, Abe K, Wanibuchi Y, Furuta S, Kashida M, Yamaguchi T: [Emergency CABG for evolving myocardial infarction following PTCA] Kyobu Geka 1986 May;39(5):349-56 (Eng. Abstr.) **(Jpn)**

Ino T, Adachi H, Wanibuchi Y, Furuta S, Takanashi R, Shimamine T, Muranaka M: [A fulminant hematologic disorder resembling aplastic anemia after cardiac surgery] Nippon Kyobu Geka Gakkai Zasshi 1985 Jul;33(7):1043-50 (Eng. Abstr.) **(Jpn)**

Ino T, Nishimoto K, Iwahara M, Akimoto K, Tokita A, Kaneko K, Yabuta K: Progressive vascular lesions in Williams syndrome [letter] J Pediatr 1985 Nov;107(5):826

Ino T, Ito N, Takeda N, Shirakawa S, Morikawa K, Imura H, Okamoto M, Takada T, Matsui T, Ezaki K, et al: [Studies on the clinical usefulness of the 111indium chloride bone marrow scintigraphy in patients with aplastic anemia] Rinsho Ketsueki 1985 Sep;26(9):1436-42 (Eng. Abstr.) **(Jpn)**

Ino T see Arisaka O

Ino T see Ishide T

Ino T see Matsui T

Ino T see Ono H

Ino T see Ono Y

Ino Y see Iwaki M

Ino Y see Motokizawa F

Ino-oka E see Kitaoka S

Ino-Oka E see Kyono H

Ino-Oka E see Masbara K

Ino-Oka E see Maruyama Y

Ino-oka E see Watanabe J

Inoguchi T, Umeda F, Watanabe J, Wasada T, Ibayashi H: Plasma fibronectin and platelet aggregation in diabetes mellitus. Diabetes Res Clin Pract 1986 May;2(2):69-73

Inoh A, Kamiya K, Fujii Y, Yokoro K: Protective effects of progesterone and tamoxifen in estrogen-induced mammary carcinogenesis in ovariectomized W/Fu rats. Jpn J Cancer Res 1985 Aug;76(8):699-704

Inoh S see Wakai S

Inoh T see Kubo M

Inoh T see Kumaki T

Inoh T see Kuroda T

Inoi T see Katagi T

Inoi T see Tanaka Y

Inoke T see Kumamoto Y

Inoki R see Kinouchi K

Inoki R see Kotani Y

Inoki R see Kudo T

Inoki R see Shibata M

Inoko H: [Cloning and DNA polymorphisms of the HLA class II antigen genes; regulation of their expression by differential splicing] Tanpakushitsu Kakusan Koso 1985 Dec;30(14 Suppl):1749-67 (58 ref.) **(Jpn)**

Inoko H, Ando A, Ito M, Tsuji K: Southern hybridization analysis of DNA polymorphism in the HLA-D region. Hum Immunol 1986 Jul;16(3):304-13

Inoko H, Ando A, Tsuji K, Matsuki K, Juji T, Honda Y: HLA-DQ beta chain DNA restriction fragments can differentiate between healthy and narcoleptic individuals with HLA-DR2. Immunogenetics 1986;23(2):126-8

Inoko H see Honda Y

Inoko H see Nakatsuji T

Inoko Y see Ueki T

Inokuchi A, Oomura Y: Effects of sleep-promoting substance on rat hypothalamic neuron activity. Brain Res Bull 1986 Mar;16(3):429-33

Inokuchi A, Oomura Y, Shimizu N, Yamamoto T: Central action of glucagon in rat hypothalamus. Am J Physiol 1986 Jan;250(1 Pt 2):R120-6

Inokuchi H, Seki T, Yasuhara N, Kawai K: Occurrence and neonatal development of N-terminal (1-15) immunoreactivity of big gastrin in the rat antrum. Gastroenterol Jpn 1986 Jun;21(3):208-12

Inokuchi H, Fujimoto S, Hattori T, Kawai K: Tritiated thymidine radioautographic study on the origin and renewal of secretin cells in the rat duodenum. Gastroenterology 1985 Nov;89(5):1014-20

Inokuchi H see Ozaki H

Inokuchi I see Ohuchi K

Inokuchi I see Saito R

Inokuchi J, Okabe H, Yamauchi T, Nagamatsu A, Nosaka G, Nishioka I: Antihypertensive substance in seeds of Areca catechu L. Life Sci 1986 Apr 14;38(15):1375-82

Inokuchi K: [Natural history of gastric carcinoma viewed from growth patterns of early carcinoma] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 2):1105-18 (Eng. Abstr.) **(Jpn)**

Inokuchi K, Itoh M, Mizushima S: Domains involved in osmoregulation of the ompF gene in Escherichia coli. J Bacteriol 1985 Nov;164(2):585-90

Inokuchi K: Early gastric cancer viewed from its growth patterns. Surg Annu 1986;18:111-28

Inokuchi K see Hattori T

Inokuchi K see Kamegawa T

Inokuchi K see Kaneonatsu T

Inokuchi K see Korenaga D

Inokuchi K see Koyanagi N

Inokuchi K see Maehara Y

Inokuchi K see Matsufuji H

Inokuchi K see Matsumata T

Inokuchi K see Matsuoka H

Inokuchi K see Motohiro A

Inokuchi K see Nagamine K

Inokuchi K see Nagashima A

Inokuchi K see Nimoto M

Inokuchi K see Okadome K

Inokuchi K see Okamura T

Inokuchi K see **Shimada T**
Inokuchi K see **Sugimachi K**
Inokuchi K see **Takenaka K**
Inokuchi K see **Tamada R**
Inokuchi N see **Iwama M**
Inokuchi S see **Nakajima I**
Inokuchi T, Tokutomi Y, Shinozaki M, Nakamura T, Kaku N, Muteki T, Kaji M: [Alterations of infection and immunity following severe burns] Kansenshogaku Zasshi 1985 Jun;59(6):588–96 (Eng. Abstr.) **(Jpn)**
Inokuchi T, Hirano T, Kase A, Egawa M, Iida S, Tobe A: [Effect of 4-(o-benzylphenoxy)-N-methylbutylamine hydrochloride (bifemelane hydrochloride, MCI-2016) on cerebral glucose metabolism] Nippon Yakurigaku Zasshi 1985 Dec;86(6):425–31 (Eng. Abstr.) **(Jpn)**
Inokuchi T see **Hamasaki M**
Inokuchi T see **Horwitz BA**
Inokuchi T see **Iwanaga S**
Inokuchi T see **Murakami M**
Inokuchi Y, Takahashi R, Hirose T, Inayama S, Jacobson AB, Hiraishima A: The complete nucleotide sequence of the group II RNA coliphage GA. J Biochem (Tokyo) 1986 Apr;99(4):1169–80
Inokuma K see **Hayakawa F**
Inokuma S see **Murakami T**
Inokuma T see **Tokuda Y**
Inomata A, Endo Y, Motegi A, Saito H, Kaneko K: [A successful surgical case of secundum atrial septal defect with tricuspid regurgitation associated with tricuspid valve prolapse and partial anomalous pulmonary venous return] Kyobu Geka 1985 Sep;38(9):750–5 (Eng. Abstr.) **(Jpn)**
Inomata H see **Ishibashi T**
Inomata H see **Ito N**
Inomata H see **Kono T**
Inomata H see **Ohishi M**
Inomata H see **Yoshitomi T**
Inomata K see **Tanaka H**
Inomata M, Imahori K, Kawashima S: Autolytic activation of calcium-activated neutral protease.
Biochem Biophys Res Commun 1986 Jul 31;138(2):638–43
Inomata M, Kaneko A, Hoshi A: Improved colony formation of cultured retinoblastoma cells.
Invest Ophthalmol Vis Sci 1986 Sep;27(9):1423–8
Inomata M, Hayashi M, Nakamura M, Imahori K, Kawashima S: Hydrolytic and autolytic behavior of two forms of calcium-activated neutral protease (CANP).
J Biochem (Tokyo) 1985 Aug;98(2):407–16
Inomata M see **Ishii H**
Inomata M see **Nakamura M**
Inomata N, Oomura Y, Akaike N, Edwards C: The anion selectivity of the gamma-aminobutyric acid controlled chloride channel in the perfused spinal ganglion cell of frog. Neurosci Res 1986 Jul;3(5):371–83
Inomata N see **Aisaka K**
Inomata T, Iwaki T, Murakata S, Ninomiya H, Nakamura T: Evidence for no influence of fetal and maternal adrenalectomy on the development of the fetal thymus in the rat. Nippon Juigaku Zasshi 1985 Aug;47(4):665–8
Inomata T, Eguchi Y, Nakamura T: Development of the external genitalia in rat fetuses. Jikken Dobutsu 1985 Oct; 34(4):439–44
Inomata T, Kuaz HW, Gill TJ 3d: Immunogenetic analysis of rat strains with recombinations in different regions of the MHC. Immunogenetics 1986;23(2):133–6
Inomata T see **Ogawa Y**
Inomata Y see **Yokoyama J**
Inomata Y see **Yoshizumi A**
Inomoto T see **Shigekiyo T**
Inomoto T see **Shirakami A**
Inoo T see **Goto T**
Inooka E, Ishide N, Shimizu Y: [Finite element analysis of stresses and strains in the heart] Iyodenshi To Seitai Kogaku 1985 Dec;23(7):441–6 **(Jpn)**
Inooka S, Uehara S, Kimura M: The effect of Bacillus natto on the T and B lymphocytes from spleens of feeding chickens. Poult Sci 1986 Jun;65(6):1217–9
Inooka S see **Nakamura M**
Inoshiri S, Sasaki M, Hirai Y, Kohda H, Otsuka H, Yamasaki K: Inhibition of mast cell histamine release by 2,6-dimethoxy-p-benzoquinone isolated from Berchemia racemosa. Chem Pharm Bull (Tokyo) 1986 Mar; 34(3):1333–6
Inoshita E, Amano A, Hanioka T, Tamagawa H, Shizukuishi S, Tsunemitsu A: Isolation and some properties of exohemagglutinin from the culture medium of Bacteroides gingivalis 381. Infect Immun 1986 May;52(2):421–7
Inoshita S see **Toyoshima S**
Inoshita T, Boyd WJ: Rounded atelectasis shown by computerized tomography. South Med J 1986 Jun; 79(6):764–7
Inoshita T: A case of acute renal failure in a patient with polymyositis. Milit Med 1986 Jan;151(1):38–41
Inostroza J, Schneider Z, Soza C, Castillo H, Oms A: Detection of antibodies to protein purified derivate (PPD) for early diagnosis of tuberculous meningitis.
Prax Klin Pneumol 1986 Mar;40(3):94–5
Inostroza J see **Ibarra H**
Inotsume N, Fujii J, Nakano M: Plasma concentration profile of diazepam after oral administration of the open-ring form of diazepam to man. Chem Pharm Bull (Tokyo) 1986 Feb; 34(2):937–40
Inotsume N, Higuchi A, Matsukane I, Chikazawa S, Nakano M, Matsuda I: Relationship between serum concentration and daily dose of dantrolene in cerebral palsy patients. Pediatr Pharmacol (New York) 1986;5(4):253–9
Inotsume N see **Kurotwa M**
Inotsume N see **Ohmori N**
Inou T see **Gutterman DD**
Inouchi N see **Constantinides PP**
Inoue A, Takahashi H, Lee LC, Iyoda I, Sasaki S, Okajima H, Takeda K, Yoshimura M, Nakagawa M, Ijichi H: Centrally induced vasodepressor and sympathetic nerve responses to taurine. Jpn Circ J 1985 Nov;49(11):1180–4
Inoue A: A case report of tibialis spastic varus foot with tarsal coalition. Kurume Med J 1985;32(2):147–9
Inoue A see **Aozasa K**
Inoue A see **Inaba T**
Inoue A see **Iyoda I**
Inoue A see **Kitagawa K**
Inoue A see **Kobayashi S**
Inoue A see **Kosaya S**
Inoue A see **Murakami T**
Inoue A see **Okano Y**
Inoue A see **Qi SL**
Inoue A see **Tasli I**
Inoue A see **Tsukada N**
Inoue A see **Yoneda S**
Inoue A see **Yoshida M**
Inoue A see **Yoshihara H**
Inoue B see **Eto K**
Inoue C see **Matsumoto N**
Inoue E see **Miki F**
Inoue F, Kitamura K, Mizumoto T, Furukawa H, Uchino H: [Three cases of ischemic colitis in young adults] Nippon Shokakibyo Gakkai Zasshi 1986 Apr;83(4):838–43 **(Jpn)**
Inoue F, Furukawa H, Uchino H: [An autopsy case of adult T-cell leukemia with acute hepatic failure] Gan No Rinsho 1986 Aug;32(9):1011–4 (Eng. Abstr.) **(Jpn)**
Inoue F, Hasegawa H, Nishimura M, Yanagisawa M, Ichiyama A: Distribution of 5-hydroxytryptamine (5HT) in tissue of a mutant mouse deficient in mast cell (W/Wv). Demonstration of the contribution of mast cells to the 5HT content in various organs. Agents Actions 1985 Jul; 16(5):295–301
Inoue F see **Fujioka T**
Inoue F see **Takeuchi Y**
Inoue F see **Toku S**
Inoue F see **Yamamoto Y**
Inoue G see **Yamamoto S**
Inoue H, Saito H, Koshihara Y, Murota S: Inhibitory effect of glycyrrhetinic acid derivatives on lipoxygenase and prostaglandin synthetase. Chem Pharm Bull (Tokyo) 1986 Feb;34(2):897–901
Inoue H, Murakawa Y, Toda I, Nozaki A, Matsuo H, Mashima S, Sugimoto T: Epicardial activation patterns of torsade de pointes in canine hearts with quinidine-induced long QT interval but without myocardial infarction.
Am Heart J 1986 Jun;111(6):1080–7
Inoue H, Hirobe M: Superoxide dismutase mimetic activity of cytokinin-copper(II) complexes.
Biochem Biophys Res Commun 1986 May 29;137(1):372–7
Inoue H, Kazuno T, Suzuki M, Ishiyama N, Nakamura T, Takenaka N, Otani M, Shinozaki T, Toya S: Effective bromocriptine therapy for large, calcified prolactinoma—pathogenesis of calcifications.
Neurol Med Chir (Tokyo) 1986 Jan;26(1):26–9
Inoue H, Hirobe M: Disulfide cleavage and insulin denaturation by active oxygen in the copper(II)/ascorbic acid system. Chem Pharm Bull (Tokyo) 1986 Mar; 34(3):1075–9
Inoue H, Tsuneyoshi M, Enjoji M, Shinohara N, Yokoyama K: Giant-cell reparative granuloma of the thoracic vertebra. Acta Pathol Jpn 1986 May;36(5):745–50
Inoue H: [An electrophysiological study on the mechanoreceptor of canine knee joints] Nippon Seikeigeka Gakkai Zasshi 1985 Jun;59(6):641–9 (Eng. Abstr.) **(Jpn)**
Inoue H, Toda I, Nozaki A, Matsuo H, Sugimoto T: Effects of bretylium tosylate on inhomogeneity of refractoriness and ventricular fibrillation threshold in canine hearts with quinidine-induced long QT interval. Cardiovasc Res 1985 Oct;19(10):655–60
Inoue H, Toda I, Nozaki A, Matsuo H, Mashima S, Sugimoto T: Inhomogeneity of ventricular refractory period in canine heart with quinidine-induced long QT interval: a comparative study on effects of heart rate, isoprenaline, and lignocaine. Cardiovasc Res 1985 Oct;19(10):623–30
Inoue H, Imura A, Ohtsuka E: Synthesis and hybridization of dodecadeoxyribonucleotides containing a fluorescent pyridopyrimidine deoxynucleoside. Nucleic Acids Res 1985 Oct 11;13(19):7119–28
Inoue H, Yoshioka T, Hotta Y: A genetic study of inositol trisphosphate involvement in phototransduction using Drosophila mutants. Biochem Biophys Res Commun 1985 Oct 30;132(2):513–9
Inoue H, Ishii C: A new ultraviolet-light sensitive mutant of Neurospora crassa with unusual photoreactivation property. Mutat Res 1985 Nov–Dec;152(2–3):161–8
Inoue H, Ogawa J, Kanabuchi K, Fukuda T, Inamura S, Kolde S, Kawada S, Shotsu S: [Control of the airways during tracheo-bronchial resection and reconstruction] Kyobu Geka 1985 Sep;38(9):677–84 (Eng. Abstr.) **(Jpn)**
Inoue H, Noguchi T, Tanaka T: Complete amino acid sequence of rat L-type pyruvate kinase deduced from the cDNA sequence. Eur J Biochem 1986 Jan 15;154(2):465–9
Inoue H, Seyama Y, Yamashita S: Specific determination of arylsulfatase A activity. Experientia 1986 Jan 15;42(1):33–5
Inoue H, Watara H, Ishii M, Takishima T: [Sites of antigen-induced immediate type bronchoconstriction in asthmatic patients and late phase bronchoconstriction in sensitized guinea pigs]
Nippon Kyobu Shikkan Gakkai Zasshi 1985 Oct; 23(10):1114–7 (Eng. Abstr.) **(Jpn)**
Inoue H, Fukuda T, Kanabuchi K, Ogawa J, Kolde S, Kawada S, Shohtsu A: [Hypoxic pulmonary vasoconstriction during one lung ventilation in the dog] Kyobu Geka 1985 Dec; 38(12):949–52 (Eng. Abstr.) **(Jpn)**
Inoue H, Hayase Y, Asaka M, Imura A, Iwai S, Miura K, Ohtsuka E: Synthesis and properties of novel nucleic acid probes. Nucleic Acids Symp Ser 1985;(16):165–8
Inoue H, Horio S, Ichinose M, Ida S, Hida W, Takishima T, Ohwada K, Homma M: Changes in bronchial reactivity to acetylcholine with type C influenza virus infection in dogs. Am Rev Respir Dis 1986 Mar;133(3):367–71
Inoue H, Kobayashi H, Kajiya Y, Hidaka H, Ikeda K: [Chemoembolization therapy of liver cancer combined with lipiodol and OK-432 intra-arterial administration] Gan To Kagaku Ryoho 1986 Mar;13(3 Pt 1):620–2 **(Jpn)**
Inoue H, Otsu K, Yoneda M, Kimata K, Suzuki S, Nakanishi Y: Glycosaminoglycan sulfotransferases in human and animal sera. J Biol Chem 1986 Apr 5;261(10):4460–9
Inoue H, Otsu K, Suzuki S, Nakanishi Y: Difference between N-acetylgalactosamine 4-sulfate 6-O-sulfotransferases from human serum and squid cartilage in specificity toward the terminal and interior portion of chondroitin sulfate. J Biol Chem 1986 Apr 5;261(10):4470–5
Inoue H see **Aoyama M**
Inoue H see **Aso H**
Inoue H see **Hashimoto K**
Inoue H see **Hida W**
Inoue H see **Hiraki Y**
Inoue H see **Hirohashi S**
Inoue H see **Hokonohara M**
Inoue H see **Imaoka K**
Inoue H see **Ishii M**
Inoue H see **Kato T**
Inoue H see **Kobayashi H**
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Inoue H see **Kubota Y**
Inoue H see **Matsumoto N**
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Inoue H see **Nishida K**
Inoue H see **Nishioka J**
Inoue H see **Noguchi T**
Inoue H see **Nozaki A**
Inoue H see **Obata K**
Inoue H see **Ogawa J**
Inoue H see **Onishi E**
Inoue H see **Sakae K**
Inoue H see **Shindoh C**
Inoue H see **Shiokawa Y**
Inoue H see **Susmaru S**
Inoue H see **Takahashi M**
Inoue H see **Takamiya Y**
Inoue H see **Tamura M**
Inoue H see **Tanaka Y**
Inoue H see **Tsunemoto K**
Inoue H see **Tsuzigawa N**
Inoue H see **Terashiki Y**
Inoue H see **Yoshikawa N**
Inoue H see **Yoshinaga M**
Inoue H see **Yoshioka T**
Inoue H see **Yoshitsuga K**
Inoue HK, Kuwabara H, Zama A, Ono N, Nakamura M: Clinical pathology of primitive gliomas in the cerebrum. Acta Neurochir (Wien) 1986;81(3–4):94–9
Inoue HK see **Ono N**
Inoue I, Yoshida J, Kageyama N: [Analysis of various factors related to the prognosis of medulloblastoma] No Shinkei Geka 1985 Dec;13(12):1283–9 (Eng. Abstr.) **(Jpn)**
Inoue I see **Couti F**
Inoue I see **Kobayashi K**
Inoue I see **Kondo K**
Inoue I see **Shimizu E**
Inoue J, Ohshi S, Naomi S, Umeda T, Sato T: Pheochromocytoma associated with adrenocortical adenoma: case report and literature review.
Endocrinol Jpn 1986 Feb;33(1):67–74
Inoue J, Watanabe T, Sato M, Oda A, Toyoshima K, Yoshida M, Seiki M: Nucleotide sequence of the protease-coding region in an infectious DNA of simian retrovirus (STLV) of the HTLV-I family. Virology 1986 Apr 15; 150(1):187–95
Inoue J see **Hayano M**
Inoue J see **Nakanishi S**
Inoue J see **Naomi S**
Inoue J see **Ohshi S**
Inoue J see **Okamoto K**
Inoue J see **Seiki M**
Inoue J see **Takahashi H**
Inoue JK see **Hayashi J**
Inoue K, Rikimaru S, Miyagi T, Ria S: [A case report of

multilocular cystic nephroma] Rinsho Hoshasen 1985 Dec; 30(13):1595–8 (Eng. Abstr.) (Jpn)
Inoue K, Suzuki T, Tobe T, Yajima H: Effect of synthetic chicken and porcine vasoactive intestinal peptide on pancreatic blood flow in dogs. Neuropeptides 1986 Apr; 7(3):207–17
Inoue K: Comparative study of chronic hepatitis: histological differences between Japan and England.
Gastroenterol Jpn 1985 Jun;20(3):222–8
Inoue K, Mukaiyama T, Mitsui I, Ogawa M: In vitro evaluation of anticancer drugs in relation to development of drug resistance in the human tumor clonogenic assay.
Cancer Chemother Pharmacol 1985;15(3):208–13
Inoue K, Kurosumi K, Deng ZP: An improvement of the device for rapid freezing by use of liquid propane and the application of immunocytochemistry to the resin section of rapid-frozen, substitution-fixed anterior pituitary gland.
J Electron Microsc (Tokyo) 1982;31(1):93–7
Inoue K, Tadai T, Kamimura H, Miki H, Hashimoto H, Nakajima T: The syndrome of self-induced water intoxication in psychiatric patients.
Folia Psychiatr Neurol Jpn 1985;39(2):121–7
Inoue K, Kojima T, Koyata H, Matsui S, Aoyama K, Kondo T, Ichida T, Sasaki H: Hepatitis B virus antigen and antibodies in alcoholics. Etiological role of HBV in liver diseases of alcoholic patients. Liver 1985 Oct;5(5):247–52
Inoue K, Hayashi H, Kudo I, Tsushima S, Nomura H, Nojima S: Activation of guinea pig peritoneal macrophages by platelet-activating factor in free form or incorporated into liposomes.
Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:711–3
Inoue K, Mukaiyama T, Yamazaki H, Horikoshi N, Ogawa M, Kobayashi T, Aiba K, Kuraishi Y: [Choice of second-line chemotherapy for advanced breast cancer based on the chemosensitivity assay by in vitro colony assay]
Gan To Kagaku Ryoho 1986 Feb;13(2):356–61 (Eng. Abstr.) (Jpn)
Inoue K, Obotani T, Araki M, Tango T, Kurashina S, Kitani N, Inui H, Shinagawa Y, Iikura Y: [Clinical epidemiology of bronchial asthma in children report. No. II. Prognosis and house-environment] Arerugi 1985 Dec;34(12):1063–71 (Eng. Abstr.) (Jpn)
Inoue K, Fujitani T, Takahara T, Osamu K, Hattori H, Mizujiri G: [Carcinoma of the floor of the mouth]
Nippon Jibiinkoka Gakkai Kaiho 1985 Dec;88(12):1673–7 (Eng. Abstr.) (Jpn)
Inoue K see Akimoto K
Inoue K see Arai H
Inoue K see Asoh S
Inoue K see Atsumi N
Inoue K see Chimura T
Inoue K see Fujibayashi Y
Inoue K see Fujitani T
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Inoue K see Harada T
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Inoue K see Hirose M
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Inoue K see Sasaki H
Inoue K see Shimizu T
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Inoue K see Tada A
Inoue K see Takahagi H
Inoue K see Takahara T
Inoue K see Takeda J
Inoue K see Takeda S
Inoue K see Tanimura T
Inoue K see Tokura Y
Inoue K see Ugawa Y
Inoue K see Yajima H
Inoue K see Yamazaki H
Inoue M, Hori M, Tsujioka K: [Energetics in cardiac contraction] Iyodenshi To Seitai Kogaku 1985 Dec; 23(7):447–51 (Jpn)
Inoue M, Shinozuka S, Morino Y: Mechanism of renal peritubular extraction of plasma glutathione. The catalytic activity of contralumenal gamma-glutamyltransferase is prerequisite to the apparent peritubular extraction of plasma glutathione. Eur J Biochem 1986 Jun 16;157(3):605–9
Inoue M, Kadokawa Y, Mieso H, Imada M, Nakamura M, Ishida T, Kohchi M, Matsumoto H, Inagawa T, Kajiyama G, et al: [A basic in vitro study on pepsinogen secretion in the bullfrog] Nippon Shokakibyo Gakkai Zasshi 1986 Mar;83(3):608–18 (Eng. Abstr.) (Jpn)
Inoue M, Koyanagi T, Nakahara H, Hara K, Hori E, Nakano H: Functional development of human eye movement in utero assessed quantitatively with real-time ultrasound.
Am J Obstet Gynecol 1986 Jul;155(1):170–4
Inoue M, Miller MW, Cox C, Carstensen EL: Growth rate and mitotic index analysis of Vicia faba L. roots exposed to 60-Hz electric fields. Bioelectromagnetics 1985; 6(3):293–303
Inoue M, Delellis RA, Scully RE: Immunohistochemical demonstration of chromogranin in endometrial carcinomas with argyrophil cells. Hum Pathol 1986 Aug;17(8):841–7
Inoue M, Sato T, Yoshinaga K: Effects of carbohydrates on insulin release from the isolated islets.
Tohoku J Exp Med 1986 Jun;149(2):183–9
Inoue M, Seto T, Kawashima H, Matsuda K, Mitsuhashi S: Carbenicillin-hydrolyzing beta-lactamase produced by Corynebacterium pseudodiphtheriticum.
J Antibiot (Tokyo) 1985 Aug;38(8):1098–9
Inoue M, Matsuo T, Ogata N: Possible involvement of K+-conductance in the action of gamma-aminobutyric acid in the guinea-pig hippocampus. Br J Pharmacol 1985 Oct;86(2):515–24
Inoue M, Fujita Y, Abe Y, Inoue Y, Ueda G, Tanizawa O, Minagawa J, Yamada T, Obashi K, Ozaki M, et al: [Tissue polypeptide antigen as a tumor marker for gynecologic malignancies] Nippon Sanka Fujinka Gakkai Zasshi 1985 Sep;37(9):1799–805 (Eng. Abstr.) (Jpn)
Inoue M: [A study of the abnormalities of HDL (high density lipoproteins) in liver diseases] Fukuoka Igaku Zasshi 1985 Aug;76(8):407–15 (Eng. Abstr.) (Jpn)
Inoue M, Saitoh J, Abe Y, Inoue Y, Ueda G, Tanizawa O, Ganesh Y, Das A, Satoh T: [Clinical significance of CA 19-9 as a tumor marker for gynecologic malignancies]
Nippon Sanka Fujinka Gakkai Zasshi 1985 Nov; 37(11):2411–4 (Jpn)
Inoue M, Okazaki N, Matsuzaki M, Homma Y, Kawakami Y: [Interrelationship of plain roentgenographic and computed tomographic findings of the lung in a patient with diffuse panbronchiolitis (DPB)]
Nippon Kyobu Shikkan Gakkai Zasshi 1985 Aug; 23(8):907–11 (Eng. Abstr.) (Jpn)
Inoue M, Miller MW, Carstensen EL, Braymas AA: The relationship between sensitivity to 60-Hz electric fields and induced transmembrane potentials in plants root cells.
Radiat Environ Biophys 1985;24(4):303–14
Inoue M, Tanizawa Y, Suemura Y, Yamada K, Shiohara K, Kaneko T, Matsumoto N: Effect of cellular and humoral factors on hematopoietic stem cells in a patient with Diamond-Blackfan anemia.
Nippon Ketsueki Gakkai Zasshi 1985 Sep;48(6):1305–11
Inoue M, Yamada K, Shinohara K, Kaneko T, Matsumoto N: Correlation of clinical response to therapy in aplastic anemia with steroids stimulation and peripheral mononuclear cells inhibition of colony growth in vitro.
Nippon Ketsueki Gakkai Zasshi 1985 Sep;48(6):1312–22
Inoue M, Saito J, Abe Y, Tanaka Y, Ueda G, Tanizawa O: [The production and reactivity of the monoclonal antibody (MCA-97) to endometrial adenocarcinoma]
Nippon Sanka Fujinka Gakkai Zasshi 1986 Jan;38(1):53–8 (Eng. Abstr.) (Jpn)
Inoue M, Oomura Y, Nishino H, Sikdar SK: Role of bar press-related neurons in the dorsolateral prefrontal cortex during task performance by monkey. Brain Res Bull 1986 Jan;16(1):15–7
Inoue M, Kimura T, Matsui K, Ota K, Iitake K, Shoji M, Yoshinaga K: [A case of essential hypernatremia presumably caused by partial diabetes insipidus, upward resetting of the osmostat and hypodipsia]
Nippon Naika Gakkai Zasshi 1985 Dec;74(12):1699–703 (Jpn)
Inoue M, Homma Y, Kawakami Y: [Inorganic inhalants as one of the etiologic agents in idiopathic interstitial pneumonia] Kokyu To Junkan 1985 Dec;33(12):1423–33 (146 ref.) (Jpn)
Inoue M see Abdi EA
Inoue M see Ebisuno S
Inoue M see Endo M
Inoue M see Fujii T
Inoue M see Fujiwara M
Inoue M see Fukushima M
Inoue M see Hamano Y
Inoue M see Hanaoka M
Inoue M see Hirosawa K
Inoue M see Homma Y
Inoue M see Hori M
Inoue M see Horie N
Inoue M see Iitake K
Inoue M see Inoue Y
Inoue M see Ishida T
Inoue M see Ito A
Inoue M see Ito H
Inoue M see Kamiichi K
Inoue M see Kim BH
Inoue M see Kimura T
Inoue M see Kitabatake A
Inoue M see Kitamura Y
Inoue M see Kusuoka H
Inoue M see Masuyama T
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Inoue M see Matsuda M
Inoue M see Matsuhashi M
Inoue M see Matsui K
Inoue M see Matsumoto M
Inoue M see Matsuzaki M
Inoue M see Miwa S
Inoue M see Morikawa M
Inoue M see Nakajima K
Inoue M see Nakata T
Inoue M see Nanto S
Inoue M see Ogata N
Inoue M see Oh-Hashi Y
Inoue M see Sasayama S
Inoue M see Shibata K
Inoue M see Shoji M
Inoue M see Sohma H
Inoue M see Tanaka I
Inoue M see Tashiro K
Inoue M see Ueda G
Inoue M see Yamada K
Inoue M see Yokota E
Inoue M see Yoshida Y
Inoue M see Yotsuji A
Inoue N, Oda T: [Therapeutic plasmapheresis—history, present status and future prospect]
Nippon Naika Gakkai Zasshi 1986 Mar;75(3):306–11 (13 ref.) (Jpn)
Inoue N, Ohmine T, Akasatsu T: [Cluster analysis of heat and cold tolerances on the Okinawan residents]
Ann Physiol Anthropol 1985 Jul;4(3):257–9 (Jpn)
Inoue N, Yawata Y: [Renal tubular acidosis and hematologic disorders] Nippon Rinsho 1985 Sep;43(9):1925–8 (38 ref.) (Jpn)
Inoue N: State-of-the-art immunomodulation.
Artif Organs 1986 Feb;10(1):28–9
Inoue N see Goto S
Inoue N see Hori H
Inoue N see Iwasa T
Inoue N see Kanai F
Inoue N see Nagae S
Inoue N see Nagamatsu S
Inoue N see Ohnishi A
Inoue N see Ohtsuki T
Inoue N see Takemoto Y
Inoue N see Tokyama T
Inoue N see Yamamoto T
Inoue N see Yamazaki Z
Inoue O, Akimoto Y, Hashimoto K, Yamazaki T: Alterations in biodistribution of [3H]Ro 15-1788 in mice by acute stress: possible changes in in vivo binding availability of brain benzodiazepine receptor. Int J Nucl Med Biol 1985; 12(5):369–74
Inoue O, Nagataki S, Itakura H, Iida F, Shimizu Y, Yano M, Shikata T, Tandon BN: Liver morphology in marmosets infected with epidemic non-A, non-B hepatitis in India. Liver 1986 Jun;6(3):178–83
Inoue O, Yamazaki T, Hashimoto K, Kojima M: [Evaluation of 3H-PK11195 as a radioligand for the in vivo study of peripheral benzodiazepine receptor] Kaku Igaku 1985 Sep; 22(9):1385–9 (Eng. Abstr.) (Jpn)
Inoue O: Morphological studies on the mechanism of hepatocellular injury during acute phase of infection in marmosets inoculated with hepatitis A virus.
Acta Pathol Jpn 1985 Nov;35(6):1319–31
Inoue O, Hashimoto K, Yamazaki T, Shinoto H, Tateno Y, Suzuki K, Yamaguchi H, Kashida Y: [Preclinical evaluation of the 11C-Ro 15-1788 solution for injection as a radiopharmaceutical] Kaku Igaku 1985 Nov;22(11):1711–5 (Jpn)
Inoue O see Ichinose E
Inoue O see Onokawa H
Inoue O see Shinotoh H
Inoue O see Suzuki K
Inoue O see Tajima H
Inoue O see Tominaga T
Inoue R, Toyonaga A, Okabe K, Shimotsuura Y, Ohmagari K, Eguchi S, Nagata K, Sasaki E, Yamana H, Kogo M, et al: [Elective and prophylactic endoscopic injection sclerotherapy (EIS) in esophageal varices. Its influence on liver function with portographic and prognostic evaluation] Nippon Shokakibyo Gakkai Zasshi 1986 Mar;83(3):669–78 (Eng. Abstr.) (Jpn)
Inoue R, Kitamura K, Kuriyama H: Two Ca-dependent K-channels classified by the application of tetraethylammonium distribute to smooth muscle membranes of the rabbit portal vein. Pflugers Arch 1985 Oct;405(3):173–9
Inoue R, Okabe K, Kitamura K, Kuriyama H: A newly identified Ca2+ dependent K+ channel in the smooth muscle membrane of single cells dispersed from the rabbit portal vein. Pflugers Arch 1986 Feb;406(2):138–43
Inoue R see Hirai K

Inoue R see **Imamura M**
Inoue R see **Kuriyama H**
Inoue R see **Mizobuchi M**
Inoue R see **Ochi J**
Inoue R see **Tagawa S**
Inoue R see **Tamaki T**
Inoue S, Matsuo I, Shimokawa K, Tohya T, Maeyama M: A case of clear cell adenocarcinoma of the uterine cervix in pregnancy. Gynecol Oncol 1986 May;24(1):120–5
Inoue S, Ida T, Mashimo R, Wakashiro S, Inowa G, Ando K, Nishizawa T: A case of neurilemmoma originated from intercostal nerve. Nippon Geka Hokan 1985 Nov 1; 54(6):514–20
Inoue S, Takahashi H, Kaneko K., Otsuka S: [Central nervous system disorders in newborn infants and spinal fluid neuron-specific enolase] No To Hattatsu 1986 Mar; 18(2):147–8 **(Jpn)**
Inoue S, Matsumura M: [In vivo and in vitro effects of histamine on the release of beta-endorphin-like immunoreactivity] Nippon Naibunpi Gakkai Zasshi 1986 Mar 20;62(3):158–68 (Eng. Abstr.) **(Jpn)**
Inoue S, Fujita Y, Nishizu Y, Takenaka Y, Azuma M, Ihara H, Iwasaki T, Gomikawa S, Hirabayashi T, Yorifuji R, et al: [Studies on the pathogenesis of hypertriglyceridemia in chronic renal failure—the significance of intravenous fat tolerance test before and after subtotal parathyroidectomy] Nippon Jinzo Gakkai Shi 1986 Jan; 28(1):67–72 (Eng. Abstr.) **(Jpn)**
Inoué S, Leblond CP: The microfibrils of connective tissue: I. Ultrastructure. Am J Anat 1986 Jun;176(2):121–38
Inoué S, Leblond CP, Grant DS, Rico P: The microfibrils of connective tissue: II. Immunohistochemical detection of the amyloid P component. Am J Anat 1986 Jun; 176(2):139–52
Inoue S: [Various enzymatic activities in gastric carcinoma and intestinal metaplasia] Gan No Rinsho 1986 May; 32(6):707–13 (Eng. Abstr.) **(Jpn)**
Inoue S, Endoh M, Shida S, Miyagishima K, Morita T, Yamanaka Y, Kona M: [Pulmonary resection of canines using the microwave tissue coagulator] Nippon Geka Gakkai Zasshi 1986 Jul;87(7):825 **(Jpn)**
Inoue S, Kawano N, Morioka Y: Cyclosporine and partial liver allotransplants in a simplified rat model. Jpn J Surg 1985 Jul;15(4):299–311
Inoue S, Inoue Y: [Fish egg polysialoglycoproteins: their unique structural features and perspectives in cell biology] Tanpakushitsu Kakusan Koso 1985 Jun;30(7 Suppl):564–74 **(Jpn)**
Inoue S, Leblond CP: The basement-membrane-like matrix of the mouse EHS tumor: III. Immunodetection of the amyloid P component in basotubules. Am J Anat 1985 Dec; 174(4):399–407
Inoué S, Leblond CP: The basement-membrane-like matrix of the mouse EHS tumor: I. Ultrastructure. Am J Anat 1985 Dec;174(4):373–86
Inoue S, Ikehara S, Nakamura T, Good RA, Hamashima Y: Two natural killer-cell subpopulations distinguished by heat sensitivity. J Clin Immunol 1985 Nov;5(6):421–6
Inoue S, Hashida S, Kohno T, Tanaka K, Ishikawa E: A micro-scale method for the conjugation of affinity-purified Fab' to beta-D-galactosidase from Escherichia coli. J Biochem (Tokyo) 1985 Nov;98(5):1387–94
Inoue S, Yamanaka T: [Developmental and evolutional aspects of insect cytochromes c] Tanpakushitsu Kakusan Koso 1985 Nov;30(12):1301–8 (39 ref.) **(Jpn)**
Inoue S, Skinner M, Leblond CP, Shirahama T, Cohen AS: Isolation of the amyloid P component from the Engelbreth-Holm-Swarm (EHS) tumor of the mouse. Biochem Biophys Res Commun 1986 Jan 29;134(2):995–9
Inoue S, Shibata S, Tohya T, Muneoura M, Fujisaki S, Maeyama M: [Adjuvant chemotherapy of malignant melanoma of the female genital organs] Nippon Sanka Fujinka Gakkai Zasshi 1986 Jan;38(1):135–8 **(Jpn)**
Inoue S, Azuma M, Ihara H, Iwasaki T, Gomikawa S, Hirabayashi T, Yorifuzi R, Inagaki O, Mori H, Fujita Y: [Effect of subtotal parathyroidectomy on anemia in long-term hemodialysis patients] Nippon Jinzo Gakkai Shi 1985 Oct;27(10):1421–7 (Eng. Abstr.) **(Jpn)**
Inoue S, Inoue Y: Fertilization (activation)-induced 200- to 9-kDa depolymerization of polysialoglycoprotein, a distinct component of cortical alveoli of rainbow trout eggs. J Biol Chem 1986 Apr 25;261(12):5256–61
Inoue S see **Bhambhani K**
Inoué S see **Ellis GW**
Inoue S see **Fujikura K**
Inoue S see **Fujino S**
Inoue S see **Fukuma K**
Inoue S see **Gomikawa S**
Inoue S see **Gotoh Y**
Inoue S see **Grant DS**
Inoue S see **Hirabayashi T**
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Inoue S see **Tabata Y**
Inoue S see **Takaoka K**
Inoue S see **Tohya T**
Inoue S see **Tsuchiya M**
Inoué S see **Ueno R**
Inoue S see **Uno K**
Inoue S see **Wakabayashi I**
Inoue S see **Weisenberg RC**
Inoue T, Watanabe N: [Studies on plasma insulin-like growth factor (IGF)-I levels in normal subjects and in patients with various endocrine and metabolic diseases using radioimmunoassay for synthetic IGF-I (26–46)] Nippon Naibunpi Gakkai Zasshi 1986 Jan 20;62(1):45–59 (Eng. Abstr.) **(Jpn)**
Inoue T, Kinoshita H, Hirohashi K, Sakai K, Uozumi A: Ramification of the intrahepatic portal vein identified by percutaneous transhepatic portography. World J Surg 1986 Apr;10(2):287–93
Inoue T, Casanova HA, Morita K, Chihara T: The prognostic significance of the minimum thickness of uninvolved cervix in patients with cervical carcinoma stages IB, IIA, and IIB. Gynecol Oncol 1986 Jun;24(2):220–9
Inoue T, Okamura Y, Shirama M, Ishibashi H, Kashiwagi S, Okubo H: Selective partial IgM deficiency: functional assessment of T and B lymphocytes in vitro. J Clin Immunol 1986 Mar;6(2):130–5
Inoue T, Tsujii K, Okamoto K, Toda K: Differential scanning calorimetric studies on the melting behavior of water in stratum corneum. J Invest Dermatol 1986 Jun;86(6):689–93
Inoue T, Teshima T, Chatani M, Hata K, Ozaki M, Ishiguro S: [The CADO-E I type endometrial applicator for RALS therapy] Gan No Rinsho 1986 Apr;32(4):365–70 (Eng. Abstr.) **(Jpn)**
Inoue T, Deporter DA, Melcher AH: Induction of cartilage and bone by dentin demineralized in citric acid. J Periodont Res 1986 May;21(3):243–55
Inoue T: [Priming effects on mental comparison] Shinrigaku Kenkyu 1986 Feb;56(6):321–7 (Eng. Abstr.) **(Jpn)**
Inoue T, Murakami K, Fujii T: Mutagenic potential of cordycepin (3'-deoxyadenosine) in salmonella and soybean tester strains. Mutat Res 1986 Jul;174(3):179–82
Inoue T, Aikawa K, Tezuka H, Kada T, Shultz LD: Effect of DNA-damaging agents on isolated spleen cells and lung fibroblasts from the mouse mutant "wasted," a putative animal model for ataxia-telangiectasia. Cancer Res 1986 Aug;46(8):3979–82
Inoue T, Suzuki S: Comparison of extraction methods for methamphetamine and its metabolites in tissue. J Forensic Sci 1986 Jul;31(3):1102–7
Inoue T, Osada T, Hirano A, Kudoh O, Kuroda S, Okyama N, Tanaka K: [Surgical treatment of urethral stricture. 5th report: Incontinence after urethroplasty for posterior urethral stenosis due to pelvic fracture] Nippon Hinyokika Gakkai Zasshi 1986 Mar;77(3):415–20 (Eng. Abstr.) **(Jpn)**
Inoue T, Sakaguchi K, Yoshida K, Imai T, Kajimoto Y, Shirai D: [Effect of latamoxef on platelet aggregation in hemodialysis and continuous ambulatory peritoneal dialysis (CAPD) patients] Nippon Jinzo Gakkai Shi 1986 Feb; 28(2):177–83 (Eng. Abstr.) **(Jpn)**
Inoue T, Masaoka T, Shibata H: Risk factors associated with interstitial pneumonia following allogeneic bone marrow transplantation for acute leukemia in Japanese experience. Strahlenther Onkol 1986 Jun;162(6):368–73
Inoue T, Hamuro J, Yoshimoto R, Okano A, Shitara A, Arai S, Sendo F: A T cell leukemia line produces factor(s) that render rat neutrophils cytotoxic. Jpn J Cancer Res 1986 Jul;77(7):693–702
Inoue T, Kuromatsu C, Sawada K, Matsushima T: Recurrent cystic meningioma. Surg Neurol 1986 Oct;26(4):399–404
Inoue T, Suzuki S: The metabolism of 1-phenyl-2-(N-methyl-N-benzylamino)propane (benzphetamine) and 1-phenyl-2-(N-methyl-N-furfurylamino)propane (furfenorex) in man. Xenobiotica 1986 Jul;16(7):691–8
Inoue T, Kanoe M, Goto N, Matsumura K, Nakano K: Chemical and biological properties of lipopolysaccharides from Fusobacterium necrophorum biovar A and biovar B strains. Nippon Juigaku Zasshi 1985 Aug;47(4):639–45
Inoué T: The continuity of endoplasmic reticulum in rat spermatids observed by scanning electron microscopy. J Electron Microsc (Tokyo) 1982;31(3):261–3
Inoue T, Deporter DA, Melcher AH: Induction of chondrogenesis and osteogenesis by demineralized dentin: effect of two different demineralizing agents and response of cells in different host tissues. Prog Clin Biol Res 1985; 187:35–44
Inoue T, Chatani M, Teshima T, Hata K, Izawa K, Sasaki J: Immobilization and reproducibility in radiotherapy for cancer of the larynx and pharynx using simplified shell and bite-block. Strahlentherapie 1985 Oct;161(10):642–5
Inoue T, Yoshimoto M, Sakamaki T, Sugimoto T, Hasegawa M, Awaya Y, Kimura H, Suzuki S, Iino S: [Basic and clinical evaluation of serum TRAb measurement] Kaku Igaku 1985 Jul;22(7):1037–43 **(Jpn)**
Inoue T, Sullivan FX, Cech TR: Intermolecular exon ligation of the rRNA precursor of Tetrahymena: oligonucleotides can function as 5' exons. Cell 1985 Dec;43(2 Pt 1):431–7
Inoue T, Deporter DA, Melcher AH: Induction of chondrogenesis in muscle, skin, bone marrow, and periodontal ligament by demineralized dentin and bone matrix in vivo and in vitro. J Dent Res 1986 Jan;65(1):12–22
Inoue T, Chatani M, Teshima T, Hata K, Ueda K: [Assessment of response to therapy based on the application of the guideline of reporting treatment results of head and neck cancer] Gan No Rinsho 1985 Sep;31(12):1613–20 (Eng. Abstr.) **(Jpn)**
Inoue T, Ishiwata H, Yoshihira K, Tanimura A: High-performance liquid chromatographic determination of melamine extracted from cups made of melamine resin. J Chromatogr 1985 Oct 18;346:450–2
Inoue T, Chatani M, Teshima T: [Treatment of cervical lymph node metastases from carcinoma of the pharynx with special reference to radiation therapy and its role] Rinsho Hoshasen 1985 Nov;30(12):1457–63 (Eng. Abstr.) **(Jpn)**
Inoue T, Kobayashi K, Fukuzaki H: Ventriculo-atrial conduction in patients with normal and impaired atrio-ventricular conduction. Jpn Heart J 1985 Sep; 26(5):707–14
Inoue T: [Prosthetic vascular graft] Nippon Geka Gakkai Zasshi 1985 Sep;86(9):1015–8 (Eng. Abstr.) **(Jpn)**
Inoue T, Makita Y, Ito Y, Kuriyama H: Regulations of transmitter release by prostaglandins on vascular and tracheal smooth muscle tissues. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:685–8
Inoue T, Masaoka T, Mori T, Katoh S, Harada M, Saito Y, Yoshikawa S, Obata Y, Kodera Y, Matsubara K, et al: [Prognostic factors influencing the improvement of allogeneic bone marrow transplantation in acute leukemia based on a national survey in Japan] Gan No Rinsho 1985 Dec;31(15):1905–8 (Eng. Abstr.) **(Jpn)**
Inoue T, Masaoka T, Shibata H: Total body irradiation for allogeneic bone marrow transplantation in acute leukemia: a co-operative study from the TBI Subcommittee in Japan. Strahlenther Onkol 1986 Feb;162(2):100–4
Inoue T, Bullis JE, Croxatto EP, Kubo S: Stem cell proliferation and 125IdUrd incorporation into spleen and whole skeletal tissue. Ann NY Acad Sci 1985;459:162–78
Inoue T, Okamura M, Amatsu K, Negoro N, Koda S, Kohno M, Takeda T, Kanayama Y: Serum lactate dehydrogenase and its isozymes in lupus nephritis. Arch Intern Med 1986 Mar;146(3):548–52
Inoue T, Ishiwata H, Tanimura A: [Supplementary examinations on material and migration test methods for acrylonitrile monomer in the final draft for Japanese standards on plastic packages and containers for foodstuffs] Eisei Shikenjo Hokoku 1985;(103):150–4 (Eng. Abstr.) **(Jpn)**
Inoue T: [Time trend in the types of gastric carcinoma. Analysis of autopsy cases] Fukuoka Igaku Zasshi 1985 Dec; 76(12):549–65 (Eng. Abstr.) **(Jpn)**
Inoue T, Ito Y: Characteristics of neuro-effector transmission in the smooth muscle layer of dog bronchiole and modifications by autacoids. J Physiol (Lond) 1986 Jan; 370:551–65
Inoue T, Kato Y, Shimatsu A, Tojo K, Yasuhara N, Imura H: Stimulation by serotonin of immunoreactive peptide histidine isoleucine release from rat hypothalamus in vitro. Neurosci Lett 1986 Feb 14;64(1):17–22
Inoue T, Yasuda T, Suzuki S, Kishi T, Niwaguchi T: The metabolism of 1-phenyl-2-(N-methyl-N-furfurylamino)propane (furfenorex) in the rat in vivo and in vitro. Xenobiotica 1986 Feb;16(2):109–21
Inoue T, Masaoka T: [Bone marrow transplantation with preparation involving total body irradiation of leukemia and malignant lymphoma] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 1):911–21 (Eng. Abstr.) **(Jpn)**
Inoue T see **Adachi H**
Inoue T see **Chatani M**
Inoué T see **Ellis GW**
Inoue T see **Fujii Y**
Inoue T see **Fujino T**
Inoue T see **Fukui M**
Inoue T see **Fukushima K**
Inoue T see **Fushimi H**
Inoue T see **Garriga G**
Inoue T see **Goto N**
Inoue T see **Hamao T**
Inoue T see **Harashina T**
Inoue T see **Hasegawa K**
Inoue T see **Hirose M**
Inoue T see **Iguchi Y**
Inoue T see **Ikeda H**
Inoue T see **Imamura H**

Inoue T see Ishiwata H
Inoue T see Jaspers NG
Inoue T see Kada T
Inoue T see Kohno M
Inoue T see Kuroda S
Inoue T see Masaoka T
Inoue T see Matsumura K
Inoue T see Miki T
Inoue T see Minamitani H
Inoue T see Miyamoto S
Inoue T see Morii H
Inoue T see Morimoto T
Inoue T see Morioka H
Inoue T see Morishita H
Inoue T see Murakami Y
Inoue T see Nagafuchi S
Inoue T see Negoro N
Inoue T see Nishizawa Y
Inoue T see Obta H
Inoue T see Obta S
Inoue T see Oka Y
Inoue T see Okada T
Inoue T see Okubo H
Inoue T see Pereira PC
Inoue T see Saito S
Inoue T see Satake K
Inoue T see Satoh N
Inoue T see Shibagaki T
Inoue T see Shigekiyo T
Inoue T see Shimizu A
Inoue T see Soma Y
Inoue T see Takao T
Inoue T see Teshima T
Inoue T see Tezuka H
Inoue T see Tojo K
Inoue T see Tsujimura T
Inoue T see Tsuruta Y
Inoue T see Wakasa M
Inoue T see Watanabe K
Inoue T see Yamada T
Inoue T see Yamamoto H
Inoue T see Yamazaki O
Inoue T see Yamazaki T
Inoue T see Yoshida K

Inoue W, Tomino Y, Miura M, Suga T, Kaseshige H, Nomoto Y, Sakai H: Immunofluorescence staining in unfixed or fixed renal biopsy specimens from patients with diabetic nephropathy. Acta Pathol Jpn 1985 Sep;35(5):1135–40

Inoue W see Miura M

Inoue Y, Ueda G, Yamasaki M, Inoue M, Tanaka Y, Nishino T, Saito J, Abe Y, Tanizawa O: [Immunohistological demonstration of peptide hormones and serotonin in ovarian mucinous and endometrioid tumors with argyrophil cells] Nippon Sanka Fujinka Gakkai Zasshi 1986 Mar;38(3):361–5 (Eng. Abstr.) (Jpn)

Inoue Y, Nishi M, Hirose T: [Tuberculosis of the breast—a case which could not be mammographically distinguished from breast cancer] Rinsho Hoshasen 1986 Feb;31(2):321–2 (Eng. Abstr.) (Jpn)

Inoue Y: [Animals with hereditary brain diseases and neurological research] Hokkaido Igaku Zasshi 1986 Mar; 61(2):163–7 (Jpn)

Inoue Y, Shichijo Y, Ibukuro K: [Arterial infusion therapy in mesenteric artery embolisms. A report of two cases treated by infusion therapy using only urokinase] Rinsho Hoshasen 1986 Mar;31(3):377–81 (Eng. Abstr.) (Jpn)

Inoue Y, Hakuba A, Takemoto K, Nemoto Y, Oda J, Onoyama Y, Nishio A, Nishimura S: Dynamic CT scanning for the evaluation of pituitary tumor invasion to the cavernous sinus. Radiat Med 1985 Oct–Dec;3(4):192–6

Inoue Y, Iguchi M, Takada M, Inoue K, Terashima T: The glioarchitectonics of the chicken brain. IV. Electron microscopic study. Okajimas Folia Anat Jpn 1986 Mar; 62(6):399–419

Inoue Y, Takada Y, Murakami E, Hiwada K, Kokubu T: [A woman with a paroxysmal general hyperhidrosis in the climacteric period] Nippon Naika Gakkai Zasshi 1986 Mar; 75(3):382–7 (Jpn)

Inoue Y: [Computer-assisted laboratory interpreting and reporting system for evaluation of acid–base dynamics by new acid–base terminology] Rinsho Byori 1986 Jun; 34(6):667–77 (Jpn)

Inoue Y, Yoshimura N, Ueno H, Fukahara N: [A case of hypothyroid myeloneuropathy with giant axon—on the findings of sural nerve biopsy] Rinsho Shinkeigaku 1985 Aug;25(8):982–9 (Eng. Abstr.) (Jpn)

Inoue Y, Murakami H, Kubota K: Suitable physique to exhaustive walking in a long distance. J Sports Med Phys Fitness 1985 Sep;25(3):127–30

Inoue Y, Watanabe K, Shimosaka M, Saikusa T, Fukada Y, Murata K, Kimura A: Metabolism of 2-oxoaldehydes in yeasts. Purification and characterization of lactaldehyde dehydrogenase from Saccharomyces cerevisiae. Eur J Biochem 1985 Dec 2;153(2):243–7

Inoue Y: [Studies on human endometrial regeneration] Nippon Sanka Fujinka Gakkai Zasshi 1985 Oct; 37(10):1997–2004 (Eng. Abstr.) (Jpn)

Inoue Y, Nishi T, Hirose T, Schichijo Y, Ibukuro K: Bone scanning in patients with breast carcinoma. Should it be a routine examination in every stage group? ROFO 1985 Dec;143(6):676–8

Inoue Y, Schichijo Y, Ibukuro K: Indikation der intraarteriellen Infusion der Urokinase in der Behandlung der akuten Darmischämie bei Patienten mit Herzerkrankungen. ROFO 1985 Dec;143(6):660–4 (Eng. Abstr.) (Ger)

Inoue Y, Setoguti T: Immunocytochemical localization of parathormone in the mammalian parathyroid gland using the protein A–gold technique. Cell Tissue Res 1986; 243(1):3–7

Inoue Y: [Effects of cigarette smoking on choroidal circulation. I. Acute phase] Nippon Ganka Gakkai Zasshi 1985 Nov;89(11):1236–41 (Eng. Abstr.) (Jpn)

Inoue Y, Nemoto Y, Fujita K, Aoki H, Takemoto K, Tsukamoto Y, Oda J, Onoyama Y: Pituitary dwarfism: CT evaluation of the pituitary gland. Radiology 1986 Apr; 159(1):171–3

Inoue Y, Nagasawa K: Depolymerization of chondroitin 6-sulfate and dermatan sulfate with diazomethane in the presence of a small proportion of water. Carbohydr Res 1986 Feb 1;146(2):271–8

Inoue Y, Mikoshiba K, Yokoyama M, Inoue K, Terashima T, Nomura T, Tsukada Y: Alteration of the primary pattern of central myelin in a chimaeric environment—study of shiverer——wild-type chimaeras. Brain Res 1986 May; 391(2):239–47

Inoue Y see Emura I
Inoue Y see Fukushima K
Inoue Y see Furue M
Inoue Y see Hashimoto H
Inoue Y see Ikeuchi M
Inoue Y see Imaoka K
Inoue Y see Inada H
Inoue Y see Inoue M
Inoue Y see Inoue S
Inoue Y see Kaku K
Inoue Y see Kaneko T
Inoue Y see Kitajima K
Inoue Y see Kohsaka S
Inoue Y see Koizumi Y
Inoue Y see Maeji NJ
Inoue Y see Maeta M
Inoue Y see Mikoshiba K
Inoue Y see Miura K
Inoue Y see Morinaga K
Inoue Y see Murata K
Inoue Y see Nadano D
Inoue Y see Nakayama T
Inoue Y see Nemoto Y
Inoue Y see Ohsugi M
Inoue Y see Okabe S
Inoue Y see Sengoku A
Inoue Y see Senjo M
Inoue Y see Setoguti T
Inoue Y see Shibasaki J
Inoue Y see Shichijo Y
Inoue Y see Shimamura M
Inoue Y see Shinka T
Inoue Y see Tanaki K
Inoue Y see Tokuyasu Y
Inoue Y see Tomimatsu M
Inoue Y see Ueda G
Inoue Y see Umegaki K

Inoue YK, Nishibe Y, Melnick JL, Seidel E, Wang SS: Inhibitory effect of glucocorticoid hormones on the growth of Inoue–Melnick virus. J Clin Microbiol 1985 Oct; 22(4):664–5

Inoue YK see Nishibe Y
Inoue Z see Nagata Y
InoueT see Abe M
Inouye A see Fujii N

Inouye DK: Senator Daniel K. Inouye: a champion for nursing in Congress [interview by Virginia Clark Kent and Denise S. Canton] Nurse Pract 1986 Apr;11(4):66, 69–72, 78

Inouye H, Gasser AL, Kirschner DA: Shiverer and normal peripheral myelin compared: basic protein localization, membrane interactions, and lipid composition. J Neurochem 1985 Dec;45(6):1911–22

Inouye H see Kuwata K

Inouye IK, Massie BM, Lege D, Tubau JF: Assessment of left ventricular diastolic filling: comparison of fixed and varying region of interest approaches. Am Heart J 1985 Oct;110(4):840–4

Inouye IK see Mann DE

Inouye K: Measurements of intracellular pH and its relevance to cell differentiation in Dictyostelium discoideum. J Cell Sci 1985 Jun;76:235–45

Inouye K see Coon MJ
Inouye K see Katsura G
Inouye K see Kobayashi M
Inouye K see Ono S

Inouye LK, Wharton W: The relationship between intracellular cyclic AMP concentrations and the in vitro growth of macrophages. J Leukocyte Biol 1986 Jun; 39(6):657–70

Inouye LN see Ryan JL
Inouye LS see McLellan T
Inouye LW see Middleton WD
Inouye M see Ching G
Inouye M see Coleman J
Inouye M see Comess DE
Inouye M see Correia FF
Inouye M see Dhundale AR
Inouye M see Furuichi T
Inouye M see Green PJ
Inouye M see Hoshe-Hiria N
Inouye M see Ikenaka K
Inouye M see Inouye S
Inouye M see Kajiwara Y
Inouye M see Luna CA
Inouye M see March PE
Inouye M see Poillitt S
Inouye M see Yu F

Inouye S, Satoh K, Tajima T: Single-serum diagnosis of rubella by combined use of the hemagglutination inhibition and passive hemagglutination tests. J Clin Microbiol 1986 Feb;23(2):388–91

Inouye S, Arai Y, Nakazawa A, Nakazawa T: Nucleotide sequence of a DNA segment promoting transcription in Pseudomonas putida. J Bacteriol 1986 Jun;166(3):739–45

Inouye S, Hattori K, Yuki S, Saigo K: Structural variations in the Drosophila retrotransposon, 17.6. Nucleic Acids Res 1986 Jun 25;14(12):4765–78

Inouye S, Duffaud G, Inouye M: Structural requirement at the cleavage site for efficient processing of the lipoprotein secretory precursor of Escherichia coli. J Biol Chem 1986 Aug 25;261(24):10970–5

Inouye S, Yuki S, Saigo K: Complete nucleotide sequence and genome organization of a Drosophila transposable genetic element, 297. Eur J Biochem 1986 Jan 15; 154(2):417–25

Inouye S, Saigo K, Yamada K, Kuchino Y: Identification and nucleotide sequence determination of a potential primer tRNA for reverse transcription of a Drosophila retrotransposon, 297. Nucleic Acids Res 1986 Apr 11; 14(7):3031–43

Inouye S see Correia FF
Inouye S see Dhundale AR
Inouye S see Furuichi T
Inouye S see Goi H
Inouye S see Komano T
Inouye S see Nawa M
Inouye S see Poillitt S
Inouye S see Sakaguchi M
Inouye S see Watanabe T
Inouye S see Yu F
Inouye S see Yuki S

Inouye ST, Turek FW: Horizontal knife cuts either ventral or dorsal to the hypothalamic paraventricular nucleus block testicular regression in golden hamsters maintained in short days. Brain Res 1986 Apr 2;370(1):102–7

Inouye T: Application of CO2 laser to the carcinoma of the larynx. Auris Nasus Larynx 1985;12 Suppl 2:S178–81

Inouye T, Shinosaki K, Shimizu A: Excitability of evoked sharp wave: a case study. Clin Electroencephalogr 1986 Jul;17(3):127–34

Inouye T, Shinosaki K, Yagyuuki A, Shimizu A: Spatial distribution of generators of alpha activity. Electroencephalogr Clin Neurophysiol 1986 Apr; 63(4):353–60

Inouye T see Broder I

Inouye Y, Otzuda H, Uno J, Arai T, Nakamura S: Effects of streptonigrin derivatives and sakyomicin A on the respiration of isolated rat liver mitochondria. J Antibiot (Tokyo) 1986 Apr;39(4):550–6

Inouye Y, Kawaguchi Y, Nakamura S: Affinity chromatography of neutral metalloendopeptidase produced by Streptomyces mauvecolor on N-benzyloxycarbonylglycyl-D-leucylaminohexyl-Sepharose. Chem Pharm Bull (Tokyo) 1985 Apr; 33(4):1544–51

Inouye Y, Okada H, Roy SK, Miyasaka T, Hibino S, Tanaka N, Nakamura S: Biological properties of streptonigrin derivatives. I. Antimicrobial and cytocidal activities. J Antibiot (Tokyo) 1985 Oct;38(10):1429–32

Inouye Y see Matsuda Y
Inouye Y see Okabe T
Inouye Y see Okada H
Inouye Y see Take Y
Inouye Y see Tanaka N

Inpanchareu V, Kumar NA, Natarajan M: Intrafourth ventricular cysticercosis. J Indian Med Assoc 1985 Oct; 83(10):356–7

Inza F see González JL
Inza Pérez L see Madrigal Vilata JA
Inza-Perez L see Orus-Alpuente J
Inzubato L see Cigliano B
Inzubato L see Pettinato G
Inzucco ER see Bontal CA
Inzull J see Malka C

Inzull JN, Kelly M: The total condylar prosthesis. Clin Orthop 1986 Apr;(205):43–8

Inzull JN see Kelly MA
Inzull JN see Lachiewicz PF
Inzull JN see Markow RL
Inzull JN see Schneider R
Inzull JN see Soudry M
Inzull JN see Windsor RE
Inzull M see Bishop CC

Inzuna MF, Madsen EL, Hall TJ, Zagzebski JA: Tests of the accuracy of a data reduction method for determination of acoustic backscatter coefficients. J Acoust Soc Am 1986 May;79(5):1230–6

Insausti Cordón JL: "Sucedió hace 75 años". La Asociación Española de Urología, nació el 19 de enero de 1911. Actas Urol Esp 1986 Jan–Feb;10(1):1–4 (Spa)
Insel H see **Stertzer SH**
Insel J, Weissman C, Kemper M, Askanazi J, Hyman AI: Cardiovascular changes during transport of critically ill and postoperative patients. Crit Care Med 1986 Jun; 14(6):539–42
Insel PA: Cardiovascular alpha 2-adrenoceptors [letter] J Mol Cell Cardiol 1986 May;18(5):457–9
Insel PA, Snavely MD, Healy DP, Minzel PA, Potenza CL, Nord EP: Radioligand binding and functional assays demonstrate postsynaptic alpha 2-receptors on proximal tubules of rat and rabbit kidney. J Cardiovasc Pharmacol 1985;7 Suppl 8:S9–17
Insel PA see **De Biasi A**
Insel PA see **Hughes RJ**
Insel PA see **Mahan LC**
Insel PA see **Motulsky HJ**
Insel PA see **Snavely MD**
Insel PA see **Terman BI**
Insel R see **Amsterdam MS**
Insel RA, Anderson PW: Response to oligosaccharide–protein conjugate vaccine against Hemophilus influenzae b in two patients with IgG2 deficiency unresponsive to capsular polysaccharide vaccine. N Engl J Med 1986 Aug 21; 315(8):499–503
Insel RA, Anderson PW: Oligosaccharide–protein conjugate vaccines induce and prime for oligoclonal IgG antibody responses to the Haemophilus influenzae b capsular polysaccharide in human infants. J Exp Med 1986 Feb 1; 163(2):262–9
Insel RA see **Anderson PW**
Insel T see **Miller L**
Insel TR, Hill JL, Mayor RB: Rat pup ultrasonic isolation calls: possible mediation by the benzodiazepine receptor complex. Pharmacol Biochem Behav 1986 May; 24(5):1263–7
Insel TR, Mueller EA, Alterman I, Linnoila M, Murphy DL: Obsessive–compulsive disorder and serotonin: is there a connection? Biol Psychiatry 1985 Nov;20(11):1174–88
Insel TR see **De Souza EB**
Insel TR see **Siever LJ**
Insel TR see **Skoftiach G**
Insel TR see **Zohar J**
Inselburg J see **Banyal HS**
Inselman LS, Khan F, Evans HE: Alterations in plasma amino acid levels in children with asthma: a preliminary investigation. Pediatr Pulmonol 1986 May–Jun;2(3):163–9
Inserra C see **Iaccarino M**
Inserra S, Spinner M: An anatomic factor significant in transposition of the ulnar nerve. J Hand Surg [Am] 1986 Jan;11(1):80–2
Inserra TJ see **Chang CS**
Inshakov LN see **Tuleutaev KT**
Insinga S see **Shor–Posner G**
Insinna F, Pecorella M, Zarcone P: Calcitonina ed omeostasi emocoagulativa: su un'azione antiaggregante piastrinica. Clin Ter 1986 Feb 28;116(4):281–5 (Eng. Abstr.) (Ita)
Inskeep EK see **Deaver DR**
Inskeep EK see **Garcia–Winder M**
Inskeep EK see **Lerner SP**
Inskeep EK see **Vincent DL**
Inskeep PB, Koga N, Cmarik JL, Guengerich FP: Covalent binding of 1,2-dihaloalkanes to DNA and stability of the major DNA adduct, S-[2-(N7-guanyl)ethyl]glutathione. Cancer Res 1986 Jun;46(6):2839–44
Inskeep PB see **Koga N**
Inskip H see **Davies JM**
Inskip MJ see **Duggan MJ**
Insler MS, Cooper HD: New correlations in keratoconus using pachymetric and keratometric analysis. CLAO J 1986 Apr–Jun;12(2):101–5
Insler MS, Pechous B: Visual results in repeat penetrating keratoplasty. Am J Ophthalmol 1986 Sep 15;102(3):371–5
Insler MS, Caldwell DR: Techniques of flexible intraocular lens insertion during keratoplasty. J Am Intraocul Implant Soc 1985 Sep;11(5):487–8
Insler MS, Cooper HD, Kastl PR, Caldwell DR: Penetrating keratoplasty with trabeculectomy. Am J Ophthalmol 1985 Oct 15;100(4):593–5
Insler MS, Karcioglu ZA, Naugle T Jr: Clostridium septicum panophthalmitis with systemic complications. Br J Ophthalmol 1985 Oct;69(10):774–7
Insler MS, Boutros G, Boulware DW: Corneal ulceration following cataract surgery in patients with rheumatoid arthritis. J Am Intraocul Implant Soc 1985 Nov;11(6):594–7
Insler MS, Gore H: Pseudomonas keratitis and folliculitis from whirlpool exposure. Am J Ophthalmol 1986 Jan 15; 101(1):41–3
Insler MS: Acute corneal bullae produced during noncontact tonometry. Am J Ophthalmol 1986 Mar 15;101(3):375–6
Insler MS, Baumann JD: Corneal thinning syndromes. Ann Ophthalmol 1986 Feb;18(2):74–5
Insler MS see **Ali Z**
Insler MS see **Baumann J**
Insler MS see **Boutros G**
Insler MS see **Rosenthal WN**
Insler V see **Glezerman M**
Insler V see **Kleinman D**
Insler V see **Lazer S**
Insler V see **Leiberman JR**
Insler V see **Levy R**
Insler V see **Mazor M**
Insler V see **Meitzner I**
Insler V see **Shadmi A**
Insley BM see **Herrington DM**
Insley M see **Hagen FS**
Insogna KL, Mitnick ME, Stewart AF, Burtis WJ, Mallette LE, Broadus AE: Sensitivity of the parathyroid hormone–1,25–dihydroxyvitamin D axis to variations in calcium intake in patients with primary hyperparathyroidism. N Engl J Med 1985 Oct 31; 313(18):1126–30
Insogna KL see **Burtis WJ**
Insogna KL see **Godsall JW**
Insogna KL see **Merendino JJ Jr**
Institóris L Jr see **Schmidt T**
Insull W Jr see **Probstfield JL**
Insull W Jr see **Segal P**
in't Veld P see **Boillot D**
In't Veld PA, Pipeleers DG, Gepts W: Glucose alters configuration of gap junctions between pancreatic islet cells. Am J Physiol 1986 Aug;251(2 Pt 1):C191–6
in't Veld PA see **Beauwens R**
Intaglieta J, Rinck C, Calkins C: Staff response to maladaptive behavior in public and community residential facilities. Ment Retard 1986 Apr;24(2):93–8
Intaglietta M see **Colantuoni A**
Intaglietta M see **Messmer K**
Intaglietta M see **Meyer JU**
Intapruk C see **Wilairat P**
Intarachot V see **Nademanee K**
Intaraprasong S see **Kasantikul V**
Intebi A see **Torino ML**
Intek A see **Wobus AM**
Intellisano G see **Cirino E**
Intenzo C, Park CH: Co-existent parathyroid adenoma and thyroid carcinoma. Nonspecificity of dual tracer parathyroid imaging for parathyroid lesions. Clin Nucl Med 1985 Aug;10(8):560–1
Intenzo C see **Park CH**
Intenzo CM, Park CH, Israel H: Hypertrophied moderator band in pulmonary sarcoidosis [letter] J Nucl Med 1986 May;27(5):725
Intenzo CM, Desai AG, Park CH: Thallium–201 uptake by the sternum. Clin Nucl Med 1986 Mar;11(3):214–5
Interesse FS, D'Avella G, Alloggio V, Lamparelli F: Mineral contents of some southern Italian wines. II. Determination of Li, Na, Mg, K, Ca, Co, As, Rb, Sr, Ag, Sb, Ba. Z Lebensm Unters Forsch 1985 Dec;181(6):470–4
Interian CM see **Beatty RG**
Interiandi JW see **Pavlou SN**
Interligi M see **Flume D**
Intharakoses A see **Nontakanun S**
Inthorn D, Bauernfeind A: Postoperative Antibioticatherapie. Chirurg 1985 Sep;56(9):558–63 (Ger)
Inthorn D see **Jochum M**
Inthorn D see **Zitzelsberger M**
Intilisano A see **Brignglio F**
Into–Malmberg MB see **Ahlstedt S**
Intődy Z, Hajdú K, Fantoli L, Arató G, László J: Ultrahangvizsgálattal prenatalisan felismert szívfejlődési rendellenesség Down-syndroma. Orv Hetil 1985 Dec 29; 126(52):3207–9 (Eng. Abstr.) (Hun)
Intődy Z, Pálffy I, Hajdu K, Hajdu Z, Török M, László J: Pränatale Diagnostik eines Thoracopagus in der 19. Schwangerschaftswoche. Zentralbl Gynakol 1986; 108(1):57–61 (Eng. Abstr.) (Ger)
Intődy Z see **László J**
Intődy Z see **Török M**
Intonazzo V see **Tringali G**
Intonti F see **Puglionisi A**
Intou T, Takahashi A: [Clinical significance of residual motor function of Duchenne–type muscular dystrophy. Case report of non–ambulatory patients] No To Hattatsu 1985 Sep;17(5):460–2 (Jpn)
Intrator F, de Oliveira Borges AR, Assunção Filho CT, Sodo L: Tratamento de verrugas com DNCB. Med Cutan Ibero Lat Am 1985;13(5):419–22 (Eng. Abstr.) (Por)
Intrator L, Laurent J, Brasellec A, Drogoul F, Lucas M, Proust A, Roure M, Lagrue G: Fractions du complément dans le sang du cordon. Intérêt pour le dépistage néonatal de l'oedème angioneurotique héréditaire. Presse Med 1985 Sep 21;14(31):1668–9 (Fre)
Intrator L see **Clauvel JP**
Intrator L see **Gousault–Heilmann M**
Intrator L see **Jamin C**
Intrator L see **Lagrue G**
Intrator S, Elion J, Thomasset M, Brehier A: Purification, immunological and biochemical characterization of rat 28 kDa cholecalcin (cholecalciferol–induced calcium–binding proteins). Identity between renal and cerebellar cholecalcins. Biochem J 1985 Oct 1;231(1):89–95
Intres R, Donady JJ: A constitutively transcribed actin gene is associated with the nuclear matrix in a Drosophila cell line. In Vitro Cell Dev Biol 1985 Nov;21(11):641–8
Intress C see **Berman W Jr**
Intrieri F see **Benedetti–Valentini F Jr**
Intrieri L see **Dacco L**
Intrieri RC see **Gintzer GG**
Introini C: Teoria e pratica del challenge test. Boll Chim Farm 1985 Sep;124(9):365–81 (Eng. Abstr.) (Ita)
Introini IB, McGaugh JL, Baratti CM: Pharmacological evidence of a central effect of naltrexone, morphine, and beta–endorphin and a peripheral effect of met– and leu–enkephalin on retention of an inhibitory response in mice. Behav Neural Biol 1985 Nov;44(3):434–46
Introini–Collison IB, McGaugh JL: Epinephrine modulates long–term retention of an aversively motivated discrimination. Behav Neural Biol 1986 May;45(3):358–65
Introna M see **Allavena P**
Introna M see **Bottazzi B**
Introna M see **Poli G**
Introna M see **Rambaldi A**
Introna RP, Silverstein PI: A new use for the pulse oximeter [letter] Anesthesiology 1986 Sep;65(3):342
Inturrisi CE see **Colburn WA**
Inturrisi CE see **Max MB**
Inturrisi CE see **Moulin DE**
Inturrisi CE see **Portenoy RK**
Inturrisi CE see **Rawal N**
Inturrisi CE see **Yoburn BC**
Inubushi T see **Hashimoto S**
Inudo N see **Kawamoto M**
Inufusa H see **Adachi Y**
Inugami A see **Ogawa T**
Inugami A see **Shishido F**
Inugami M see **Ishihara K**
Inui A, Mizuno N, Oya M, Morioka H, Ogawa T, Ishida M, Baba S: Effects of amino acids on pancreatic polypeptide before and after vagotomy in the dog. Diabetologia 1986 Apr;29(4):262–4
Inui A, Mizuno N, Baba S: [Clinical implications of pancreatic polypeptide measurements] Rinsho Byori 1985 May; 33(5):519–26 (20 ref.) (Jpn)
Inui A: [Inhibition of insulin secretion by intracerebroventricular infusion of pancreatic polypeptide in conscious dogs] Nippon Naibunpi Gakkai Zasshi 1985 Aug 20;61(8):833–46 (Eng. Abstr.) (Jpn)
Inui A see **Morioka H**
Inui A see **Yoshino G**
Inui H: [Beta–glucuronidase activity in bile in cholelithiasis with special reference to anaerobes] Nippon Shokakibyo Gakkai Zasshi 1985 Dec; 82(12):2949–58 (Eng. Abstr.) (Jpn)
Inui H see **Inoue K**
Inui H see **Nakabayashi Y**
Inui H see **Yoshioka M**
Inui K, Saito H, Matsukawa Y, Nakao K, Morii N, Imura H, Shimokura M, Kiso Y, Hori R: Specific binding activities and cyclic GMP responses by atrial natriuretic polypeptide in kidney epithelial cell line (LLC–PK1). Biochem Biophys Res Commun 1985 Oct 15;132(1):253–60
Inui K, Takano M, Okano T, Hori R: Role of chloride on carrier–mediated transport of p–aminohippurate in rat renal basolateral membrane vesicles. Biochim Biophys Acta 1986 Mar 13;855(3):425–8
Inui K, Wenger DA, Furukawa M, Suehara N, Yutaka Y, Okada S, Tanizawa O, Yabuuchi H: Prenatal diagnosis of GM2 gangliosidoses using a fluorogenic sulfated substrate. Clin Chim Acta 1986 Jan 30;154(2):145–50
Inui K see **Ishikawa Y**
Inui K see **Kanahara M**
Inui K see **Kimura T**
Inui K see **Malta K**
Inui K see **Okano T**
Inui K see **Rashad K**
Inui K see **Saito H**
Inui K see **Takahashi Y**
Inui K see **Takano M**
Inui M, Chamberlain BK, Saito A, Fleischer S: The nature of the modulation of Ca2+ transport as studied by reconstitution of cardiac sarcoplasmic reticulum. J Biol Chem 1986 Feb 5;261(4):1794–800
Inui M see **Yasuma T**
Inui N see **Nishi Y**
Inui N see **Shibuya H**
Inui N see **Takahashi K**
Inui S see **Kishi Y**
Inui S see **Kondo Y**
Inui S see **Momotani E**
Inui T see **Kawai H**
Inui TS see **Austin CD**
Inui TS see **Borson S**
Inui TS see **Carter WB**
Inui TS see **Hedrick SC**
Inui TS see **Kukull WA**
Inui TS see **Pecoraro RE**
Inui TS see **Phillips MR**
Inui Y, Miwa S: Thyroid hormone induces metamorphosis of flounder larvae. Gen Comp Endocrinol 1985 Dec; 60(3):450–4
Inui Y see **Nakayama E**
Inukai M see **Coleman J**
Inukai T see **Nakao K**
Inuma H see **Tanemura T**
Inuyama Y, Fujii M, Tanaka J, Takaoka T, Hosoda H, Kohno N, Saito S: Neoadjuvant chemotherapy in maxillary sinus carcinoma with cisplatinum and peplomycin intraarterial infusion. Auris Nasus Laryax 1985;12 Suppl 2:S249–54
Inuyama Y: [Criteria for the determination of the efficacy of chemotherapy in head and neck cancer] Gan To Kagaku Ryoho 1986 Aug;13(8):2681–9 (Jpn)
Inuyama Y, Fujii M, Tanaka J, Takaoka T, Hosoda H, Kohno

N: [Multidisciplinary treatment of head and neck cancer] Gan No Rinsho 1985 Jul;31(9 Suppl):1051–6 (Eng. Abstr.) (Jpn)
Inuyama Y, Takeda C: [A cooperative phase II study of cisplatin in patients with head and neck cancer] Gan To Kagaku Ryoho 1986 Feb;13(2):232–8 (Eng. Abstr.) (Jpn)
Inuyama Y see **Fujino T**
Inuyama Y see **Kondo M**
Inuyama Y see **Tanaka J**
Inuyama Y see **Yamashita S**
Inuzuka C see **Otkawa S**
Inuzuka M, Wada Y: A single amino acid alteration in the initiation protein is responsible for the DNA overproduction phenotype of copy number mutants of plasmid R6K. EMBO J 1985 Sep;4(9):2301–7
Inuzuka T, Duncan ID, Quarles RH: Myelin proteins in the CNS of 'shaking pups'. Brain Res 1986 Jun;392(1–2):43–50
Inuzuka T see **Johnson D**
Inuzuka T see **Tanaka M**
Inversardi D see **Canevari A**
Inversardi D see **Lazzarino M**
Inversardi D see **Morra E**
Inversardi L see **Crosti F**
Invergo BJ see **Silverman RB**
Inversizzi A see **Gabriele P**
Inversizzi C see **Colombo F**
Inversizzi G see **Valsecchi O**
Inversizzi R, Nastasi G, Mazzone A, Perseghin P, Michienzi M, Rizzo SC: L'aztreonam nel trattamento delle infezioni batteriche di soggetti con emopatie maligne. G Ital Chemioter 1985 May–Aug;32(2):453–7 (Eng. Abstr.) (Ita)
Invernizzi R, Berettera C, Garattini S, Samanin R: d- and l-isomers of fenfluramine differ markedly in their interaction with brain serotonin and catecholamines in the rat. Eur J Pharmacol 1986 Jan 14;120(1):9–15
Invernizzi R see **Bendotti C**
Invernizzi R see **Berettera C**
Invernizzi R see **Danova M**
Invernizzi R see **Garattini S**
Invernizzi R see **Girino M**
Invernizzi R see **Nano R**
Invernizzi R see **Riccardi A**
Invernizzi R see **Spriano P**
Invernizzi S see **Orani A**
Inverso JA see **Reed SG**
Invidiata FP see **Giammanco L**
Invitti C see **Brambilla F**
Invitti C see **Cavagnini F**
Inwood M see **Markova I**
Inwood M see **Ofosu FA**
Inwood MJ see **Leigh K**
Iny LJ see **Meaney MJ**
Inyama CO, Wharton J, Su HC, Polak JM: CGRP-immunoreactive nerves in the genitalia of the female rat originate from dorsal root ganglia T11–L3 and L6–S1: a combined immunocytochemical and retrograde tracing study. Neurosci Lett 1986 Aug 15;69(1):13–8
Inzaghi A see **Marconato R**
Inzé D see **Van Lijsebettens M**
Inzerillo MA see **Donati L**
Inzillo G see **Campos EC**
Inzitari D, Mascalchi M: The validity of Binswanger's disease [letter] Can J Neurol Sci 1986 May;13(2):149–50
Inzitari D, Bianchi F, Pracucci G, Albanese V, Argentino C, Bono G, Brambilla GL, Candelise L, De Zancho L, Mariani F, et al: The Italian Multicenter Study of reversible cerebral ischemic attacks: IV—Blood pressure components and atherosclerotic lesions. Stroke 1986 Mar–Apr;17(2):185–92
Inzitari D see **Fratiglioni L**
Inzitari D see **Guarnieri BM**
Inzoli A see **Gobbi PG**
Inzoli MR see **Lombardi G**
Inzoli MR see **Pirali F**
Inzucchi S see **Matheson J**
Ioachim HL, Morgan H: Protective effect of pregnancy against transplantation of lymphoma in rats. JNCI 1986 Sep;77(3):809–14
Ioachim HL, Cooper MC, Hellman GC: Lymphomas in men at high risk for acquired immune deficiency syndrome (AIDS). A study of 21 cases. Cancer 1985 Dec 15; 56(12):2831–42
Ioachim HL, Cooper MC: Lymphomas of AIDS [letter] Lancet 1986 Jan 11;1(8472):96
Ioachim HL see **Carter JB**
Ioalè P see **Bingman VP**
Ioan A see **Ionescu C**
Ioan A see **Pleuia PF**
Ioan D, Dumitriu L, Fabritius K, Simescu M, Maximilian C: The "cat eye" syndrome—report of a case with hypothyroidism. Endocrinologie 1986 Apr–Jun; 24(2):129–31
Ioan D, Dumitriu L, Mușețeanu P, Berelinc L, Belengeanu V, Maximilian C: Partial 9p monosomy—a case with hypothyroidism. Endocrinologie 1985 Oct–Dec; 23(4):279–81
Ioan D, Dumitriu L, Mușețeanu F, Belengeanu V, Pop T, Maximilian C: Trisomy 8 syndrome. A report of 2 cases. Endocrinologie 1986 Jan–Mar;24(1):45–8
Ioanesyan LS see **Avilova TV**
Ioanid I see **Gheorghiță E**
Ioaniță D see **Clovîrnache M**
Ioannides C see **Lewis DF**
Ioannides C see **Pratt S**
Ioannides C see **Steele CM**
Ioannides C see **Tong S**
Ioannides CD see **Bazevanis CN**
Ioannides CG see **Petraki H**
Ioannides G see **Catalano PM**
Ioannides-Demos L see **McLean AJ**
Ioannidis PJ, Tzavouri-Ioannidis P: Urbanization, industrialization, smoking and lung cancer in Europe, 1955–1974. Med Law 1985;4(5):409–24
Ioannidis PJ see **Aravanis C**
Ioannidou H see **Sklavounos A**
Ioannoni B, Mason SR, Reilly PE, Winzor DJ: Evidence for induction of hepatic microsomal cytochrome P-450 by cimetidine: binding and kinetic studies. Arch Biochem Biophys 1986 Jun;247(2):372–83
Ioannoni B see **Winzor DJ**
Ioannou P, Talesnik J: Platelet antiaggregatory substances inhibit arachidonic acid induced coronary constriction. Can J Physiol Pharmacol 1986 Apr;64(4):398–405
Ioannou PC, Piperaki EA: Kinetic fluorometric determination of aluminum in serum. Clin Chem 1986 Aug;32(8):1481–3
Ioannou YM, Matthews HB: 2,6-Dichloro-p-phenylenediamine: comparative disposition in male and female rats and mice. J Toxicol Environ Health 1985;16(2):285–97
Ioannou YM, Matthews HB: p-Phenylenediamine dihydrochloride: comparative disposition in male and female rats and mice. J Toxicol Environ Health 1985; 16(2):299–313
Ioannou YM see **Shah PV**
Iob I see **Salar G**
Iodice G see **Dammacco F**
Iodov NN, Gerber VKh: Osobennosti klinicheskogo techeniia zlokachestvennykh novoobrazovanii.LOR-organov u bol'nykh s immunologicheskoĭ nedostatochnost'iu. Vestn Otorinolaringol 1985 Nov–Dec;(6):75–7 (Eng. Abstr.) (Rus)
Iof IM see **Abasov IT**
Ioffe BV see **Vitenberg AG**
Ioffe DV see **Piotrovskiĭ LB**
Ioffe GV see **Belyi EK**
Ioffe ME, Froiov AA, Kosnov MI, Kiseljova VN, Birjukova EV: The learned rearrangement of an inborn postural pattern. Physiol Bohemoslov 1985;34 Suppl:63–6
Ioffe ME see **Pavlova OG**
Ioffe MO see **Voroutsov IM**
Ioffe S see **Jansen AH**
Ioffe IuS see **Abakumov MM**
Ioffe IuS see **Simonov LG**
Ioffe LTs, Daubiev VA: Diagnosticheskaia i operativnaia torakoskopiia pri idiopaticheskom spontannom pnevmotorakse. Grudn Khir 1986 May–Jun;(3):43–6 (Eng. Abstr.) (Rus)
Ioffe LTs, Shatskikh VV: Regionarnaia elektropletizmografiia v diagnostike khronicheskikh zabolevanii legkikh. Klin Med (Mosk) 1985 Aug;63(8):57–61 (Rus)
Ioffe LTs see **Aliev MA**
Iofin M see **Rashin AA**
Iofis NA see **Biadretdinova MA**
Iofis NA see **Burakovskiĭ VI**
Iofis NA see **Kaldash AN**
Iofis NA see **Samkov AV**
Iohan F, Jackanicz T, Mouder C: Measurement of ethynylestradiol and levonorgestrel incorporated into sustained release contraceptive formulations. Contraception 1985 Dec;32(6):571–80
Iohan F see **Mouder C**
Iohan F see **Singer CJ**
Iokem A see **Thiriart C**
Iokua VA see **Pshunbol' EP**
Ioku M, Otsu T: The blink reflex, clinical observation upon the late response R2, combination study with CT., TVR (tonic vibration reflex) and SEP. Electromyogr Clin Neurophysiol 1986 Mar–Apr; 26(2):137–46
Ioku M see **Kuroda R**
Iolascon A see **Galdo Capotorti M**
Ioltukhovskiĭ MV see **Bratus' NV**
Ioly V see **Abel L**
Iomantas IuV see **Ayukov AS**
Ion C see **Hociotă D**
Ion N, Tudorache V, Hudițeanu O, Stoenescu D, Jemna I: Subseturile limfocitare T în pleurezia tuberculoasă. Rev Ig [Pneumoftiziol] 1986 Jan–Mar;35(1):57–61 (Eng. Abstr.) (Rum)
Ion-Nedelcu N see **Păuiș L**
Ion-Nedelcu N see **Petrescu R**
Ionas G, Mew AJ, Alley MR, Clarke JK, Robinson AJ, Marshall RB: Colonisation of the respiratory tract of lambs by strains of Mycoplasma ovipneumoniae. Vet Microbiol 1985 Dec;10(6):533–9
Ionas G see **Mew AJ**
Ionescu G see **Kenwrick S**
Ionescu R see **Fischbeck KH**
Ionescu R see **Ionescu VV**
Ionescu V see **Fischbeck KH**
Ionescu V see **Kenwrick S**
Ionescu VV, Searby C, Ionescu R: Prenatal diagnosis of Duchenne muscular dystrophy based on Xp21.2 deletion [letter] Neurology 1986 Aug;36(8):1143–4
Ioschev V: Rannoe mozgovoe povrezhdenie i nevroticheskie reaktsii u detei i podrostkov. Psychiatr Neurol Med Psychol Beih 1968;8–9:82–6 (Eng. Abstr.) (Rus)
Ioseda T see **Cury AE**
Iosesco M see **Barrasso R**
Iosesco M see **de Brux J**
Iosescu A, Bubociu I, Dăscălescu C, Jalab A, Forsi F, Stînă F, Slomia N: Fistulele pancreatice. Rev Med Chir Soc Med Nat Iasi 1985 Oct–Dec;89(4):613–5 (Eng. Abstr.) (Rum)
Iosescu A, Bubociu I, Sciucu S, Rădăucanu P, Dăscălescu C, Hamburda M, Truflu R, Jacob A, Dobrotă S: Experiența noastră în tratamentul gușei hipertiroidizate. Rev Med Chir Soc Med Nat Iasi 1984 Apr–Jun; 88(2):299–301 (Eng. Abstr.) (Rum)
Iosescu A see **Iosifescu C**
Iosescu A see **Niculescu-Duvăz I**
Iosescu B see **Clovîrnache M**
Iosescu C, Mihăescu T, Iosescu S: Reglarea motricității bronhice. Rev Ig [Pneumoftiziol] 1986 Jan–Mar;35(1):1–12 (Rum)
Iosescu C, Hreniuc R, Mihăescu T: Evaluarea tratamentului integrat al tuberculozei în 20 dispensare antituberculoase. Rev Ig [Pneumoftiziol] 1986 Jan–Mar;35(1):75–7 (Rum)
Iosescu C, Constandache F, Sandu L, Ioan A, Pîrvu A: Asupra unor accidente respiratorii intraanestezice. Rev Chir [Chir] 1986 Mar–Apr;35(2):157–60 (Rum)
Iosescu C: Conceptul imunologic și hiperreactivitatea bronhică în astm. Rev Med Chir Soc Med Nat Iasi 1984 Apr–Jun;88(2):239–50 (9 ref.) (Rum)
Iosescu C, Mihăescu T: Receptorii în astmul bronhic. Rev Med Chir Soc Med Nat Iasi 1985 Jan–Mar;89(1):13–8 (31 ref.) (Rum)
Iosescu C, Hreniuc R, Arbore G, Tănase-Galicescu C, Tudose P, Mihăescu T: Factori de risc în bronșita cronică. Rev Ig [Pneumoftiziol] 1985 Jul–Sep;34(3):237–42 (Eng. Abstr.) (Rum)
Iosescu C see **Arbore A**
Iosescu C see **Tîrcoveanu E**
Iosescu DA, Lagoji G, Radaiu D: The nucleus of the solitary tract: a review of its anatomy and functions, with emphasis on its role in a putative central-control of brain-capillaries permeability. Neurol Psychiatr (Bucur) 1986 Apr–Jun; 24(2):69–85 (145 ref.)
Iosescu DA, Dumitrescu A, Steflanescu M, Strati I, Iosescu MD: Aplicarea testului imunoenzimatic (ELISA) cu antigen treponemic purificat (Reiter) în serodiagnosticul sifilisului. Rev Ig [Bacteriol] 1985 Oct–Dec;30(4):363–8 (Eng. Abstr.) (Rum)
Iosescu DD, Macarie C, Nicolescu M, Karassi A: Caracteristici clinico-electrocardiografice și semnificații ale tahicardiei idioventriculare din infarctul miocardic acut. Rev Med Interna [Med Interna] 1985 May–Jun; 37(3):223–36 (Eng. Abstr.) (Rum)
Iosescu DD see **Macarie C**
Iosescu E see **Woods SC**
Iosescu G, Pitea P, Blaj A: Ozonoterapia, o nouă metodă de tratament al arteriopatiilor cronice obliterante. Rev Chir [Chir] 1985 May–Jun;34(3):207–13 (Eng. Abstr.) (Rum)
Iosescu G see **Burlui V**
Iosescu G see **Cojocea V**
Iosescu G see **Putzar K**
Iosescu G see **Tanasescu I**
Iosescu GN, Szabó I, Vlăduțiu D, Manasia M: Insuficiența renală acută—revelatoare pentru sindromul de ocluzie intestinală înaltă prelungită. Rev Chir [Chir] 1986 Jan–Feb; 35(1):29–36 (Eng. Abstr.) (Rum)
Iosescu GO, Tulesacă I: Une nouvelle technique d'oesophagoplastie par tube gastrique chez l'enfant. Chir Pediatr 1985;26(6):328–30 (Eng. Abstr.) (Fre)
Iosescu GO see **Danili C**
Iosescu H: Metodă de concentrare rapidă în masă a larvelor de Strongyloides stercoralis din materiile fecale. Rev Ig [Bacteriol] 1985 Apr–Jun;30(2):161–8 (Rum)
Iosescu L see **Alexandrescu M**
Iosescu L see **Duca M**
Iosescu LM see **Constantinescu AI**
Iosescu M: Studiu epidemiologic asupra sclerozei multiple în județul Brăila. Rev Med Interna [Neurol Psihiatr] 1986 Apr–Jun;31(2):123–8 (Eng. Abstr.) (Rum)
Iosescu M, Dumitrescu A, Steflanescu M, Szegli G: Aplicarea testului imunoenzimatic (ELISA) pentru decelarea toxinogenezei la Corynebacterium diphtheriae. Rev Ig [Bacteriol] 1985 Oct–Dec;30(4):343–50 (Eng. Abstr.) (Rum)
Iosescu M see **Marinescu G**
Iosescu M see **Popescu LM**
Iosescu M see **Popovici A**
Iosescu M see **Setlacec D**
Iosescu MD see **Iosescu DA**
Iosescu MI: Long-term durability of the pericardial valve. Z Kardiol 1986;75 Suppl 2:207–12
Iosescu MS, Abrutin AA, Rădulescu N, Bululescu GE, Cuscfret VV: Lidocaine-selective membrane electrodes and their applications in pharmaceutical analysis. Analyst 1985 Aug;110(8):929–31
Iosescu MS see **Morariu VV**
Iosescu N see **Golli V**
Iosescu NG, Cuculasa M, Canavoiu I, Vulcu V: Les lipides

sériques et la gamma-glutamyltransférase dans la pancréatite aiguë. J Chir (Paris) 1986 Jan;123(1):59–61 (Eng. Abstr.) (Fre)

Ionescu R, Popescu C: Stressful life events associated with depressive syndromes onset in student population. Neurol Psychiatr (Bucur) 1986 Apr–Jun;24(2):105–12

Ionescu R, Popescu C: Affective syndromes in a student population—relative prevalence of various forms, types and subtypes. Considerations on evolution and recovery possibilities. Neurol Psychiatr (Bucur) 1986 Jan–Mar; 24(1):23–34

Ionescu R see **Clobanu V**
Ionescu R see **Niţurad A**
Ionescu R see **Popescu C**
Ionescu R see **Popescu E**
Ionescu S see **Groza P**
Ionescu S see **Ionescu C**
Ionescu T see **Medrea O**

Ionescu V, Stoenescu L, Stoiculescu P, Tărîea M, Arsenescu M, Drăgulescu N: QT alterations and cardiodynamic parameters in old myocardial infarction. Physiologie 1985 Jul–Sep;22(3):181–6

Ionescu V, Tărîea M, Palaghiţă M, Moraru N: Phonocardiographic changes induced by neuropsychic stress. Physiologie 1985 Oct–Dec;22(4):249–55

Ionescu V, Tărîea M, Moraru N, Palaghiţă M: Temporal discrepancies between low and high frequency vibrations of the second heart sound. Physiologie 1986 Jan–Mar; 23(1):7–19

Ionescu V see **Macarie C**
Ionescu-Dorohoi T see **Arion R**
Ionescu-Dorohoi T see **Niculescu F**

Ionescu-Tîrgovişte C, Cheţa D, Truia CI, Truia M, Mirodon Z, Iliasa D, Cheţa N, Mîncu I: Correlations between insulin antibodies and the HLA system in a group of type I diabetic patients in Bucharest. Med Interne 1986 Jan–Mar; 24(1):11–7

Ionescu-Tîrgovişte C, Bălşenaru O, Zagrăvescu I, Dorobanţu E, Hartia D, Dumitrescu C, Cheţa D, Mîncu I: Study of the cutaneous electric potentials and the perception threshold to an electric stimulus in diabetic patients with and without clinical neuropathy. Med Interne 1985 Jul–Sep;23(3):213–22

Ionescu-Tîrgovişte C see **Mîncu I**
Ionescu-Tîrgovişte C see **Popovici D**
Ioniţă A see **Niculescu F**
Ioniţă E see **Teodorovici G**
Ioniţă M see **Groza P**
Ioniţă O see **Zăiaru MC**

Ioniţă-Ionescu F see **Ungureanu C**

Ioniţescu C, Popa C, Ionescu A, Cotescu I: Alopecie, distrofie corneeană şi cataracta congenitală. Cazuri familiale. Rev Chir [Oftalmol] 1986 Jan–Mar;30(1):71–4 (Eng. Abstr.) (Rum)

Ionkov S, Popova A, Karaivanov K, Vasileva M, Dimova-Chapkynova P: Fonoforez mukartrina. Vopr Kurortol Fizioter Lech Fiz Kult 1985 Jul–Aug; (4):54–5 (Rus)

Ionov ID: Ingibirovanie anafilaksii i opukholevyĭ rost. Izv Akad Nauk SSSR [Biol] 1986 May–Jun;(3):443–5 (Eng. Abstr.) (Rus)

Ionov ID: Anaphylaxis as a physiological mechanism of masking of embryonic antigens. Med Hypotheses 1985 Aug; 17(4):313–20

Ionov VA: Kliniko–elektrokardiograficheskie i morfometricheskie priznaki infarkta miokarda u bol'nykh khronicheskim bronkhitom. Vrach Delo 1985 Dec; (12):38–40 (Rus)

Ionov VA see **Kuhyshkin VF**

Ionova D, Monov A, Baldzhiiski A: Kostna bolest pri bolni na khroniokhemodializno lechenie i roliata na magneziia v pitelnata voda, ot koiato se prigotvia dializatniiat raztvor, za razvitieto i. Vutr Boles 1985;24(5):54–7 (Eng. Abstr.) (Bul)

Ionova D: Patofiziologiia i lechenie na renalnata osteodistrofiia. Vutr Boles 1985;24(6):23–9 (73 ref.) (Bul)

Ionova D see **Kirinkov Z**

Ionova I, Petkov R: Elektroforetichen metod za dokazvane na ostatŭchni kolichestva ot antibiotisi v meso i iaitsa. Vet Med Nauki 1985;22(9):78–84 (Eng. Abstr.) (Bul)

Ionova I, Petkov R, Monov G, Miteva E: Khimichen sŭstav na meso ot pileta, tretirani s aflatoksin B1. Vet Med Nauki 1985;22(10):51–7 (Eng. Abstr.) (Bul)

Ionova I see **Ilieva I**
Ionova TS see **Manyakhina IV**
Iontova IM see **Timofeeva GA**
Ioppolo A see **Costantini S**
Ioppolo A see **Mantovani A**
Ioppolo C see **Forlani L**
Iordache C see **Haimovici M**
Iordache C see **Nastac E**

Iordanescu S: Effect of the deletion of a fragment dispensable for the autonomous maintenance of plasmid pT181 on the competition between incompatible plasmids. Plasmid 1986 May;15(3):191–8

Iordanov G: Prognozirane, planirane i programirane na razhdaneto—sŭvremenni napravleniia v akusherstvo. Akush Ginekol (Sofiia) 1986;25(2):13–5 (Bul)

Iordanov G see **Mekhandzhieva V**

Iordanov K, Nin'o A: Nevropovedenie na novorodenite sled razlichni vidove anesteziia pri planovo tsezarevo sechenie. Akush Ginekol (Sofiia) 1986;25(2):90–4 (Eng. Abstr.) (Bul)

Iordanov K see **Mincheva-Saeva M**
Iordanov S see **Naidenova N**
Iordanova G see **Koev D**
Iordanova S see **Saev S**

Ieri A, Cascrini G: Indagini morfologiche comparative tra esemplari di Trichostrongylus colubriformis isolati da infestazioni umane e T. colubriformis ottenuti da infestazioni sperimentali di Ovis aries con larve di provenienza umana. Parassitologia 1983 Apr;25(1):17–20 (Eng. Abstr.) (Ita)

Iori A see **Cascrini G**
Iori F see **de Dominicis C**

Iorio A, Neri M, Federico M, Rossi GB, Bonmassar E: Natural resistance in mice against Friend leukemia cells. I. Studies with in vitro passaged interferon-sensitive and interferon-resistant cell clones. Cell Immunol 1986 Mar; 98(1):230–7

Iorio D, Affatato A, De Amicis V, Mannacio V, Mottola M, Spampinato N: I rischi della gravidanza nelle portatrici di protesi valvolari cardiache. Minerva Cardioangiol 1986 Mar;34(3):135–8 (Eng. Abstr.) (Ita)

Iorio D see **Gagliardi C**
Iorio D see **Stassano P**

Iorio F, Giacobini E, Lorenzon D: Esophageal dischalasia: serendipity during 99mTc thyroid scan. Eur J Nucl Med 1986;11(12):505–6

Iorio J see **Halpert RD**
Iorio L see **Filla A**
Iorio L see **Hilbert JM**
Iorio LC see **Barnett A**
Iorio LC see **Chipkin RE**
Iorio LC see **Halperin JM**
Iorio LC see **Hess EJ**

Iorio M, Avolio G, Robetti I: Il laboratorio odontotecnico come ambiente di usura lavorativa. Un caso eccezionale di associazioni morbose. Minerva Stomatol 1985 Sep–Oct; 34(5):881–4 (Eng. Abstr.) (Ita)

Iorio R see **di Simone A**

Iorio RM, Borgman JB, Glickman RL, Bratt MA: Genetic variation within a neutralizing domain on the haemagglutinin–neuraminidase glycoprotein of Newcastle disease virus. J Gen Virol 1986 Jul;67 (Pt 7):1393–403

Iorio RM, Bratt MA: Selection of unique antigenic variants of Newcastle disease virus with neutralizing monoclonal antibodies and anti–immunoglobulin. Proc Natl Acad Sci USA 1985 Oct;82(20):7106–10

Iorio S see **Bellastella A**
Iorio S see **Criscuolo T**

Iosava KV see **Kavtaradze VG**

Iosefsohn M, Hicks JM: Ektachem multilayer dry–film assay for ammonia evaluated. Clin Chem 1985 Dec;31(12):2012–4

Ioseliani DG, Rabotnikov VS, Kiss VF: Aortokoronarnoe shuntirovanie v lechenii oslozhnennykh form ostrogo infarkta miokarda. Sov Med 1986;(2):16–20 (Eng. Abstr.) (Rus)

Ioseliani DG, Mshvidobadze TA, Vasilidze TV, Movelidze TA: Rezul'taty konservativnogo lecheniia bol'nykh s nestabil'noĭ stenokardiei. Kardiologiia 1986 May;26(5):40–5 (Eng. Abstr.) (Rus)

Ioseliani DG, Aronov AE, Filatov AA, Nanaziashvili II, Razuvaeva IA: Sovremennye printsipy lecheniia ostrykh rasstroĭstv koronarnogo krovoobrashcheniia. Vestn Akad Med Nauk SSSR 1986;(2):74–9 (Eng. Abstr.) (Rus)

Ioseliani DG see **Burakovskiĭ VI**
Ioseliani DG see **Gorbachenkov AA**
Ioshimoto LM see **Winter CE**

Iosif CS: Colpo–urethrocystopexy—a simple method for treatment of genuine primary stress incontinence. Acta Obstet Gynecol Scand 1985;64(6):525–7

Iosif S see **Botra S**
Iosifov T see **Narlieva N**
Iosing AI see **Mianniste InE**
Iostpenco M see **Nastac E**
Iosub C see **Buzdugan I**

Iosub S, Nalk M, Bhalani K, Gromisch DS: Leukocyte and neutrophil counts in healthy Puerto Rican children and children with acute appendicitis. Clin Pediatr (Phila) 1986 Jul;25(7):366–8

Iotov M see **Naidenova N**

Iotser M: Prouchvaniia za ponosimost, toksichnost i ostatŭchni kolichestva na monenzin–natriĭ "Farmakhim" pri praseta. Vet Med Nauki 1985;22(7):98–104 (Eng. Abstr.) (Bul)

Ioualalen A see **Demonet JF**
Ioualalen A see **Postonnier F**
Iovanna J see **Rossel W**
Iovanna JL see **Odaira C**
Iovchev E see **Vangelov S**
Iovcheva C see **Krachmarov C**

Iovchuk NM, Burelomova IV: Varianty techeniia detskoĭ shizofrenii s zatiazhnymi gipomansiakal'nymi sostoianiiami. Zh Nevropatol Psikhiatr 1985;85(10):1526–32 (Eng. Abstr.) (Rus)

Iovene MR see **Cristiano P**
Iovine C see **De Simone R**
Iovine P see **Bassi G**

Iovino M, Steardo L: Effect of substances influencing brain serotonergic transmission on plasma vasopressin levels in the rat. Eur J Pharmacol 1985 Jul 11;113(1):99–103

Iovino M see **Monteleone P**
Iovino M see **Steardo L**

Ioxxo RV, Clark CC: Biosynthesis of proteoglycans by rat embryo parietal yolk sacs in organ culture. J Biol Chem 1986 May 25;261(15):6658–69

Ioxxo RV: Proteoglycans: structure, function, and role in neoplasia. Lab Invest 1985 Oct;53(4):373–96 (288 ref.)

Ioxxo RV, Müller-Glauser W: Neoplastic modulation of extracellular matrix: proteoglycan changes in the rabbit mesentery induced by V2 carcinoma cells. Cancer Res 1985 Nov;45(11 Pt 2):5677–87

Ioxxo RV see **Greene RA**
Ioxxo RV see **Marinelli DL**
Ioxxo RV see **Miller JE**
Ioxxo RV see **Uri AK**

Ip C: Selenium and experimental cancer. Ann Clin Res 1986; 18(1):22–9

Ip C: Interaction of vitamin C and selenium supplementation in the modification of mammary carcinogenesis in rats. JNCI 1986 Jul;77(1):299–303

Ip C, White G: BCG–modulated mammary carcinogenesis is dependent on the schedule of immunization but is not affected by dietary fat. Cancer Lett 1986 Apr;31(1):87–96

Ip C see **Dao TL**
Ip C see **Hunter JE**
Ip C see **Sylvester PW**
Ip CY see **Anbari M**
Ip JH see **Levett JM**
Ip M see **So SY**

Ip MM, Sylvester PW, Schenkel L: Antitumor efficacy in rats of CGP 19984, a thiazolidinedione derivative that inhibits luteinizing hormone secretion. Cancer Res 1986 Apr;46(4 Pt 1):1735–40

Ip MM see **Leung KH**
Ip MM see **Sylvester PW**
Ip MP see **Case BW**
Ip MP see **Kleinerman J**

Ip MS, So SY, Lam WK, Mok CK: Endobronchial tuberculosis revisited. Chest 1986 May;89(5):727–30

Ip MS, So SY, Lam WK: Respiratory problems in myasthenia gravis. Ann Acad Med Singapore 1985 Jul;14(3):442–5

Ip MS see **Hawkins BR**
Ip P see **Yeoh EK**
Ip S see **Brenner MB**

Ip W, Hauser JE, Pang YY, Hartzer MK, Robson RM: Subunit structure of desmin and vimentin protofilaments and how they assemble into intermediate filaments. Ann NY Acad Sci 1985;455:185–99

Ip WF, Zingg W, Sefton MV: Parallel flow arteriovenous shunt for the ex vivo evaluation of heparinized materials. J Biomed Mater Res 1985 Feb;19(2):161–78

Ipadeola T see **Jeyakumar LH**

Ipata PL, Magni G: Metabolism of exogenous nucleosides in Bacillus cereus and Escherichia coli. Ital J Biochem 1985 Jul–Aug;34(4):288–302

Ipata PL, Sgarrella F, Tozzi MG: Mechanisms of exogenous purine nucleotide utilization in Bacillus cereus. Curr Top Cell Regul 1985;26:419–32

Ipata PL see **Fini C**
Ipata PL see **Mura U**
Ipatov SG see **Voronchikhina LD**

Ipatov VP: Osnovnye printsipy sistemy zashchity ot iksodovykh kleshchei i gnusa stroitelei i naseleniia zony BAMa. Med Parazitol (Mosk) 1985 Jul–Aug;(4):64–7 (Eng. Abstr.) (Rus)

Ipatov IuP: K metodike kontaktnoĭ duodenografii u detei. Vestn Rentgenol Radiol 1986 Jan–Feb;(1):48–52 (Eng. Abstr.) (Rus)

Ipatov IuP, Shabunina EI, Rimarchuk GV: Zhelchnokamennaia bolezn' u deteĭ. Sov Med 1985; (11):94–5 (Rus)

Ipatov IuP see **Kornilova PM**
Ipatova EN see **Loshchinskiĭ LA**
Ipema DK see **Webster D**
Ipiña SL see **Ruiz-Marcos A**
Ippen EP see **Fujimoto JG**

Ippen H: Wie behandle ich Akne und Rosacea? Z Hautkr 1986 Apr 1;61(7):482–4 (Eng. Abstr.) (Ger)

Ippen H: Labilin—a little-known contact allergen. Contact Dermatitis 1985 Sep;13(3):200–1

Ippen H see **Fuchs T**
Ippen H see **Hänsser M**
Ippen H see **Koss G**
Ippen H see **Lang S**
Ippen H see **Rumpf KW**
Ippen H see **Schauder S**

Ippen R, Krylova RI, Vil'danov GP: Sravnitel'naia onkologiia opukholeĭ pishchevaritel'nogo trakta. Vestn Akad Med Nauk SSSR 1986;(3):22–3 (Eng. Abstr.) (Rus)

Ippen R see **Beairschke K**

Ippen-Ihler K see **Syvanen M**

Ippolipov IKh see **Kuzin MI**

Ippoliti A see **Pistolese GR**
Ippoliti A see **Zaccaria A**

Ippoliti AF: Prognostic factors in ulcer disease: are they real, are they relevant? [editorial] J Clin Gastroenterol 1985 Oct; 7(5):445–6

Ippoliti G, Zocchi MT, Bajani G, Lombardi M, Marcoli M, Gatti G, Lecchini S, Frigo GM: Chronic anticonvulsivant monotherapy and lymphocyte populations [letter] Haematologica (Pavia) 1985 Sep–Oct;70(5):462–3

Ippoliti G see **Geroldi D**
Ippoliti G see **Michelone G**

Ippoliti G see **Spriano P**
Ippoliti L see **Mazzanigro G**
Ippolito E, Tudisco C: Idiopathic muscular torticollis in adults. Results of open sternocleidomastoid tenotomy. Arch Orthop Trauma Surg 1986;105(1):49–54
Ippolito E, Ricciardi–Pollini PT, Tudisco C, Ronconi P: The treatment of relapsing clubfoot by tibialis anterior transfer underneath the extensor retinaculum. Ital J Orthop Traumatol 1985 Jun;11(2):171–7
Ippolito E, Tudisco C, Farsetti P: Long–term prognosis of Legg–Calvé–Perthes disease developing during adolescence. J Pediatr Orthop 1985 Nov–Dec;5(6):652–6
Ippolito E, Caterini R, Scola E: Supracondylar fractures of the humerus in children. Analysis at maturity of fifty–three patients treated conservatively. J Bone Joint Surg [Am] 1986 Mar;68(3):333–44
Ippolito E see **Beltrami G**
Ippolito E see **Pizzetti M**
Ippolito E see **Tudisco C**
Ippolito FA, Bassein L, Rihani MA, Maresta A, Magnani B: Aspetti clinico–angiografici dell'angina stabile e dell'angina instabile. Studio comparativo. Minerva Cardioangiol 1985 Nov;33(11):731–8 (Eng. Abstr.) (Ita)
Ippolito L see **Baroni MC**
Ippolitov VP, Veretinskaia AG, Kosorukova NIa: Novoe v diagnostike posttravmaticheskikh deformatsii srednei zony litsa. Stomatologiia (Mosk) 1986 May–Jun;65(3):44–5 (Eng. Abstr.) (Rus)
Ippolitov VP see **Bykova IA**
Ippolitov VP see **Mikhailova RI**
Ippolitov VP see **Veretinskaia AG**
Ippolitov IKh, Sapin SM: Variant udvoeniia vilochkovoi zhelezy. Khirurgiia (Mosk) 1985 Dec;(12):119–20 (Rus)
Ippolitov IKh see **Kuzin MI**
Ippolitova EV, Borovkov AIu, Sviridov SM: Izmerenie soderzhaniia al'bumina v otdel'nykh kletkakh. Tsitologiia 1986 Apr;28(4):454–7 (Eng. Abstr.) (Rus)
Ippolitova EV see **Borovkov AIu**
Ipponi PL see **Mincione GP**
Ipsen H, Bøwadt H, Jønniche H, Nilchel Petersen B, Munch EP, Wihl JA, Løwenstein H: Immunochemical characterization of reference alder (Alnus glutinosa) and hazel (Corylus avellana) pollen extracts and the partial immunochemical identity between the major allergens of alder, birch and hazel pollens. Allergy 1985 Oct;40(7):510–8
Ipsen H see **Geraci D**
Ipsen J see **Gunner–Svensson F**
Ipsen J see **Olsen J**
Ipsen L see **Bek KM**
Ipsen T, Larsen CF: A case of scapho–capitate fracture. Acta Orthop Scand 1985 Dec;56(6):509–10
Iqbal J see **Atiqad N**
Iqbal J see **Rab MA**
Iqbal K, Grundke–Iqbal I, Zaidi T, Ali N, Wisniewski HM: Are Alzheimer neurofibrillary tangles insoluble polymers? Life Sci 1986 May 5;38(18):1695–700
Iqbal K, Grundke–Iqbal I, Zaidi T, Merz PA, Wen GY, Shaikh SS, Wisniewski HM, Alafuzoff I, Winiblad B: Defective brain microtubule assembly in Alzheimer's disease. Lancet 1986 Aug 23;2(8504):421–6
Iqbal K see **Bhardwaj G**
Iqbal K see **Brask H**
Iqbal K see **Grundke–Iqbal I**
Iqbal K see **Rubenstein R**
Iqbal K see **Wisniewski HM**
Iqbal M see **Urry DW**
Iqbal MD see **Sarma PS**
Iqbal MJ, Forbes A, Corbishley TP, Wilkinson ML, Williams R: An enzyme–linked immunosorbent assay for fetal steroid binding protein of human serum. Steroids 1985 Jan; 45(1):31–8
Iqbal MJ see **Corbishley TP**
Iqbal MJ see **Wilkinson ML**
Iqbal MP, Rothenberg SP: Radioenzymatic assay for dihydrofolate reductase using [3H]dihydrofolate. Methods Enzymol 1986;122:346–9
Iqbal MP, Rothenberg SP: A new form of dihydrofolate reductase in cancer cells. JPMA 1985 Aug;35(8):237–42
Iqbal MP: Mechanisms of resistance to methotrexate. JPMA 1985 Dec;35(12):348–50
Iqbal N see **Ashraf SM**
Iqbal S, Premalatha S, Zahra A: Dermatoglyphics in vitiligo. Int J Dermatol 1985 Oct;24(8):510–3
Iqbal S, Mills CO, Elias E: Biliary permeability during ethinyl estradiol–induced cholestasis studied by segmented retrograde intrabiliary injections in rats. J Hepatol 1985; 1(3):211–9
Iqbal S see **Clements D**
Iqbal S see **Fayad NM**
Iqbal S see **Mills CO**
Iqbal SM, Bhogoliwal SK, Nandi NB: Laryngeal leiomyoma. J Laryngol Otol 1986 Jun;100(6):723–5
Iqbal SM, Singh RR, Dewangan GL: Sailocele of Stenson's duct (a case report). J Laryngol Otol 1986 Mar; 100(3):363–5
Iqbal Z, Koenig H: Polyamines appear to be second messengers in mediating Ca2+ fluxes and neurotransmitter release in potassium–depolarized synaptosomes. Biochem Biophys Res Commun 1985 Dec 17;133(2):563–73
Irabu N see **Akikusa B**
Iracs G, Bianuto E, Savy F, Colonna G: Unfolding pathway of myoglobin: molecular properties of intermediate forms. Arch Biochem Biophys 1986 Feb 1;244(2):459–69
Irace G see **Bianuto E**
Irace L see **Aiello C**
Irace L see **Benedetti–Valentini F Jr**
Iracki T see **Pan SS**
Iragui VJ: Auditory dysfunction in **Ramsay Hunt** syndrome. J Neurol Neurosurg Psychiatry 1986 Jul;49(7):824–6
Iragui VJ, Maravi E: Behcet syndrome presenting as cerebrovascular disease [letter] J Neurol Neurosurg Psychiatry 1986 Jul;49(7):838–40
Iragui VJ: The Charcot–Bouchard controversy. Arch Neurol 1986 Mar;43(3):290–5
Iragui VJ, Wiederholt WC, Rosine JS: Evoked potentials in trigeminal neuralgia associated with multiple sclerosis. Arch Neurol 1986 May;43(5):444–6
Iragui VJ see **Moss KA**
Iragui VJ see **Stockard JJ**
Irahara K see **Kanaka Y**
Irahara K see **Mikawa T**
Irahara M see **Kamada M**
Irahara M see **Mori T**
Irako M see **Maeda H**
Irani A see **Merchant R**
Irani AA, Schechter NM, Craig SS, DeBlois G, Schwartz LB: Two types of human mast cells that have distinct neutral protease compositions. Proc Natl Acad Sci USA 1986 Jun; 83(12):4464–8
Irani AM see **Malone DG**
Irani AM see **Wenzel S**
Irani D, McGavran MH: Amebiasis: still present and lethal in Texas. Tex Med 1986 May;82(5):34–6
Irani DN see **Thomas DW**
Irani RN, Rosenzweig AH, Cotler HB, Schwentker EP: Epiphysiodesis in slipped capital femoral epiphysis: a comparison of various surgical modalities. J Pediatr Orthop 1985 Nov–Dec;5(6):661–4
Irani S, Mukherjee R, Jagannathan R, Antia NH: In vitro study of the effect of dapsone on the components of the peripheral nerve in organised nerve culture model. Indian J Med Res 1986 May;83:449–52
Iranmanesh A see **Veldhuis JD**
Iranzo P, Martín E, del Olmo JA, Mascaró JM: El síndrome de Birt–Hogg–Dubé como forma de expresión de la esclerosis tuberosa. A propósito de dos observaciones personales en dos hermanas. Med Cutan Ibero Lat Am 1985;13(2):145–9 (Eng. Abstr.) (Spa)
Iranzo P, Mascaro JM: Comments on previously reported cases of collagenous papules on the aural conchae [letter] Am J Dermatopathol 1985 Oct;7(5):502–3
Iranzo S, Llopis B, Froufe A, Alonso M, Boronat F, Moreno B, Oliver F, Gallego J, Jiménez Cruz JF: Adenoma o adenocarcinoma renal? Arch Esp Urol 1986 Apr; 39(3):190–4 (Eng. Abstr.) (Spa)
Iranzo S, Llopis B, Alonso M, Moreno B, Boronat F, Oliver F, Jiménez Cruz JF: Divertículo de uretra anterior en el varón adulto. Presentación de un caso. Arch Esp Urol 1985 Nov–Dec;38(6):593–5 (Eng. Abstr.) (Spa)
Iranzo S see **Llopis B**
Iraqi G see **Hamdouch N**
Irarrázabal MJ see **Mezzano D**
Irarrázaval MJ see **Braun S**
Irarrázaval MJ see **Dubernet J**
Irarrázaval MJ see **Morán SV**
Irasek V see **Pavlov Ts**
Irato S see **Rigano A**
Iravani A, Richard GA: Amoxicillin–clavulanic acid versus cefaclor in the treatment of urinary tract infections and their effects on the urogenital and rectal flora. Antimicrob Agents Chemother 1986 Jan;29(1):107–11
Iravani A see **Fennell RS 3d**
Irazábal de Guariguata C see **Corzo Delgado O**
Irby DC see **Au CL**
Irby DC see **Kerr JB**
Irby DM: Clinical teaching and the clinical teacher. J Med Educ 1986 Sep;61(9 Pt 2):35–45
Irby DM see **Strand DA**
Irby N see **Beech J**
Ircha G see **Abramowicz–Piotrowska H**
Irodale RA see **Mendel VE**
Irodell J see **Tudehope DI**
Iregren A, Akerstedt T, Assheim Olson B, Gamberale F: Experimental exposure to toluene in combination with ethanol intake. Psychophysiological functions. Scand J Work Environ Health 1986 Apr;12(2):128–36
Ireland A see **Booth L**
Ireland A see **Langhorne P**
Ireland A see **Selby WS**
Ireland C see **Bagniewska A**
Ireland C see **Hulley SB**
Ireland CC see **Vogt TM**
Ireland CM see **Mossman BT**
Ireland DC: Repetitive strain injury. Aust Fam Physician 1986 Apr;15(4):415–6, 418
Ireland DJ see **Lafortune S**
Ireland E see **Lloyd OL**
Ireland G see **O'Neill C**
Ireland GK see **Woolfrey BF**
Ireland H, Lane DA, Flynn A, Anastasiades E, Curtis JR: The anticoagulant effect of heparinoid Org 10172 during haemodialysis: an objective assessment. Thromb Haemost 1986 Apr 30;55(2):271–5
Ireland H see **Lane DA**
Ireland H see **Southan C**
Ireland J see **Faithfull DK**
Ireland JJ see **Spicer LJ**
Ireland JP, Fleming SJ, Levison DA, Cattell WR, Baker LR: Parathyroid carcinoma associated with chronic renal failure and previous radiotherapy to the neck. J Clin Pathol 1985 Oct;38(10):1114–8
Ireland K see **Ray J**
Ireland L see **Barton MD**
Ireland L see **Reece RL**
Ireland LA see **Hooper PT**
Ireland MA see **Davis MJ**
Ireland MA see **Hart GK**
Ireland MA see **Littler WA**
Ireland ME, Rosenblum BB, Welsh MJ: Two–dimensional gel analysis of Sertoli cell protein phosphorylation: effect of short term exposure to follicle–stimulating hormone. Endocrinology 1986 Feb;118(2):526–32
Ireland ME see **Welsh MJ**
Ireland ML, Taleisnik J: Nonunion of metacarpal extraarticular fractures in children: report of two cases and review of the literature. J Pediatr Orthop 1986 May–Jun; 6(3):352–5
Ireland ML, Hoffer M: Triple arthrodesis for children with spastic cerebral palsy. Dev Med Child Neurol 1985 Oct; 27(5):623–7
Ireland ML see **Perry J**
Ireland ML see **Zeller JL**
Ireland MP: Studies on the effects of dietary beryllium at two different calcium concentrations in Achatina fulica (Pulmonata). Comp Biochem Physiol [C] 1986;83(2):435–8
Ireland P see **Payne K**
Ireland R: Potential hazard of Doughty tongue plate [letter] Anaesth Intensive Care 1986 May;14(2):209
Ireland RC, Kotarski MA, Johnston LA, Stadler U, Birkenmeier E, Kozak LP: Primary structure of the mouse glycerol–3–phosphate dehydrogenase gene. J Biol Chem 1986 Sep 5;261(25):11779–85
Ireland WP, Rogers J, Myers RK: Location of the instantaneous center of joint rotation in the normal canine stifle. Am J Vet Res 1986 Apr;47(4):837–40
Ireri RG see **Wafula JS**
Ireson J, McGurk H: Utilization of static and kinetic information for depth by young Malawians. J Exp Child Psychol 1985 Oct;40(2):233–43
Irestedt L see **Bredbacka S**
Irestedt M, Svensson A, Månsson T: Subtotal C4 deficiency and SLE–like disease. Acta Derm Venereol (Stockh) 1986; 66(1):67–70
Ireton CS, Turner WW Jr, Hunt JL, Liepa GU: Evaluation of energy expenditures in burn patients. J Am Diet Assoc 1986 Mar;86(3):331–3
Ireton HJ see **Dudley FJ**
Ireton RC, Krieger JN, Mason JT, Ansell JS: Urinary calculous disease in Southeast Asian immigrants. Urology 1986 Sep;28(3):193–6
Ireton RC, Gainey RP, Bowen JS: A modification of the Otis urethrotome as an aid to fascial dilation of percutaneous nephrostomy tracts. J Urol 1986 Apr;135(4):677–8
Ireton RC see **Johnson JR**
Irey NS see **Benjamin SB**
Irfan AY, Pugh VI, Jeffery CD: Some practical aspects of peak kilovoltage measurements. Radiography 1985 Sep–Oct;51(599):251–4
Irfan AY see **Perry NM**
Irfan M see **Shah IH**
Irgashev ShB see **Mavridi DI**
Irgens LM, Skjaerven R: Sudden infant death syndrome and post perinatal mortality in Norwegian birth cohorts 1967–1980. Acta Paediatr Scand 1986 Jul;75(4):523–9
Irgens LM: Secular trends in leprosy: increase in age at onset associated with declining rates and long incubation periods. Int J Lepr Other Mycobact Dis 1985 Dec;53(4):610–7
Irgens LM see **Sommerfelt H**
Irgens–Møller L, Hemmingsen L, Holm J: Diagnostic value of microalbuminuria in pre–eclampsia. Clin Chim Acta 1986 Jun 30;157(3):295–8
Irger NS see **Vilisov BA**
Irgolic KJ see **Matsuto S**
Iri H see **Kosakai N**
Iri H see **Mukai M**
Iri H see **Sato T**
Iri H see **Sonoda A**
Iriarte DG see **Zemskov VS**
Iriarte JA see **Velasco A**
Iriarte JL see **Tura F**
Iriarte M see **Aguirre JM**
Iriarte M see **Bóveda J**
Iriarte M see **Etxebeste J**
Iriarte M see **Rodriguez E**
Iriarte MM see **Etxebeste J**
Iriber C see **Alba F**
Iriber MC see **de Gaudarias JM**
Iribarren MJ see **Arroyo JL**
Iribarren Loyarte JA see **Cosme Jiménez A**
Iricisc AB see **Dimitriu S**
Irick C: An overview of OASDI revenue, expenditures, and beneficiaries, 1974–85. Soc Secur Bull 1986 Jun;49(6):21–8
Irick HA, Andrews RW, Yang IH, Blanton RA, Sibley CH: Molecular analysis of membrane immunoglobulin–negative variants. Immunogenetics 1986;24(1):8–16
Irico G see **Ferrari V**

Iride C see **di Minno G**

Irie A, Tabuchi A, Ura T, Takedachi S, Katayama Y, Ito K: [Influence of pH and temperature on the activity and stability of urinary enzymes] Rinsho Byori 1985 Apr; 33(4):441–4 **(Jpn)**

Irie A see **Takahashi S**

Irie A see **Takedachi S**

Irie G see **Arimoto T**

Irie G see **Itoh K**

Irie G see **Tsujii H**

Irie H, Mori W: Fatal hepatic necrosis after shock. Acta Pathol Jpn 1986 Mar;36(3):363–74

Irie H, Yorita T, Takahashi K: Anti-galactocerebroside antibody in rabbits with experimental allergic neuritis. Jpn J Exp Med 1986 Apr;56(2):43–9

Irie H see **Araga S**

Irie H see **Mori T**

Irie H see **Shigenobu M**

Irie H see **Tago M**

Irie H see **Thurston LS**

Irie J, Kawai K, Ueno Y, Kumagai K, Matsuo K, Tsuchiyama H: Malignant germ cell tumor of the anterior mediastinum with leukemia-like infiltration. Acta Pathol Jpn 1985 Nov; 35(6):1561–70

Irie J see **Matsuo K**

Irie K, Yasutake K, Imamura Y, Yoshimura Y, Nakamura T, Yoshida M, Fujisawa T, Nishimura S, Mizogami H, Sawada Y, et al: [Study of chemotherapy in the field of internal medicine—clinical experience with SF-SP] Gan To Kagaku Ryoho 1986 May;13(5):1893–6 (Eng. Abstr.) **(Jpn)**

Irie K, Tokuda H, Hagiwara N, Koshimizu K, Hayashi H, Murao S, Ito Y: Structure-activity relationship in the induction of Epstein-Barr virus by teleocidin derivatives. Int J Cancer 1985 Oct 15;36(4):485–8

Irie K, Yasutake K, Imamura Y, Yoshimura Y, Yoshida M, Nakamura T, Suehiro I: [Clinical trial of 5'-deoxy-5-fluorouridine (5'-DFUR) in advanced cancer patients] Gan To Kagaku Ryoho 1985 Dec;12(12):2371–8 (Eng. Abstr.) **(Jpn)**

Irie K see **Hiromatsu Y**

Irie K see **Matsuo Y**

Irie K see **Mitsutake Y**

Irie K see **Morimatsu M**

Irie K see **Nishimura T**

Irie K see **Shirouzu K**

Irie K see **Taguchi T**

Irie K see **Yano T**

Irie M, Watanabe H, Ohgi K, Harada M: Site of alkylation of the major ribonuclease from Aspergillus saitoi with iodoacetate. J Biochem (Tokyo) 1986 Mar;99(3):627–33

Irie M see **Iwama M**

Irie M see **Morita T**

Irie M see **Munksgaard EC**

Irie M see **Narusc H**

Irie M see **Sanda A**

Irie M see **Sawada J**

Irie M see **Takahashi T**

Irie M see **Takeda S**

Irie M see **Watanabe H**

Irie M see **Yoshimoto Y**

Irie RF see **Katano M**

Irie S see **Rosenwasser LJ**

Irie T, Uekama K: Protection against the photosensitized skin irritancy of chlorpromazine by cyclodextrin complexation. J Pharmacobiodyn 1985 Sep;8(9):788–91

Irie T see **Asano M**

Irie T see **Izumi N**

Irie T see **Kuwahara S**

Irie T see **Nakamura T**

Irie T see **Shimizu Y**

Irie T see **Tominaga T**

Irie T see **Uekama K**

Irie Y, Maeda S, Yasuraoka K: Schistosoma japonicum: in vitro killing of schistosomula by mouse neutrophils. Z Parasitenkd 1985;71(6):821–4

Irie Y see **Maeda S**

Irifune K see **Senba M**

Irifune M see **Ogino S**

Irifune T: Facial artery of the rabbit. Okajimas Folia Anat Jpn 1986 Jan;62(5):261–79

Irigaray MF see **Kulkarni MS**

Irigoyen EH, Méndez RJ: Registro con sensores piezoeléctricos de la actividad normal "in vivo" del elemento contráctil del ventrículo derecho. Acta Physiol Pharmacol Latinoam 1985;35(2):217–22 (Eng. Abstr.) **(Spa)**

Irii H, Kakehi K: The instrument accuracy limit for objectively measuring the loudness rating of telephone systems. J Acoust Soc Am 1986 Feb;79(2):550–8

Iriki A: [Postnatal development of synaptic transmission in rat jaw-opener motoneurons and electrical properties of their membrane] Kokubyo Gakkai Zasshi 1985 Dec; 52(4):617–28 (Eng. Abstr.) **(Jpn)**

Iriki A see **Nozaki S**

Iriki M, Tanaka M, Asaki Y: [The present status of accidental hypothermia in Japan (1)] Nippon Ronen Igakkai Zasshi 1985 May;22(3):257–63 (Eng. Abstr.) **(Jpn)**

Iriki M see **Hashimoto M**

Iriki M see **Nagai M**

Iriki M see **Nagasaki H**

Irikura K see **Kurata A**

Irikura M see **Nakayama T**

Irikura M see **Takadate A**

Irikura T, Takagi K, Okada K, Okazaki T, Yagasaki K: Different effects of 4-(4'-chlorobenzyloxy)benzoic acid (MII) on lipid synthesis and cell growth in human and mouse skin fibroblasts. J Pharmacobiodyn 1985 Dec; 8(12):1018–23

Irikura T see **Hirai K**

Irimada T see **Hashimoto Y**

Irimada T see **Suzuki H**

Irimajiri K see **Ashida T**

Irimajiri N, Bloom ET, Makinodan T: Suppression of murine natural killer cell activity by adherent cells from aging mice. Mech Ageing Dev 1985 Jul-Aug;31(2):155–62

Irimajiri T see **Orita M**

Irimia V see **Stirbu S**

Irimoto M, Tomita T, Nakajima T: [Transbrachial arterial digital subtraction angiography—application to outpatients] Rinsho Hoshasen 1985 Sep;30(9):1037–9 (Eng. Abstr.) **(Jpn)**

Irimura T, Tressler RJ, Nicolson GL: Sialoglycoproteins of murine RAW117 large cell lymphoma/lymphosarcoma sublines of various metastatic colonization properties. Exp Cell Res 1986 Aug;165(2):403–16

Irimura T see **Fong SL**

Irimura T see **Miller W**

Irimura T see **Nakajima M**

Irimura T see **Nicolson GL**

Irimura T see **Wang ZW**

Irino M see **Kohno A**

Irino O, Saitoh K, Ohkubo K: [Anti-platelet actions of salicylates: in vivo, ex vivo and in vitro effects of choline salicylate] Nippon Yakurigaku Zasshi 1985 Jul;86(1):17–23 (Eng. Abstr.) **(Jpn)**

Irino O, Saitoh K, Ohkubo K, Hashimoto S: Inhibitory effect of sodium salicylate on ADP-induced platelet aggregation and on 45Ca2+ uptake into platelets. Thromb Res 1985 Aug 1;39(3):369–77

Irino O, Saitoh K, Ohkubo K: [A simple method for measuring blood concentrations of protein-unbound and total salicylic acid] Yakugaku Zasshi 1985 Jun;105(6):593–6 (Eng. Abstr.) **(Jpn)**

Irino O see **Fukawa K**

Irino S see **Nilmi M**

Irino S see **Ono T**

Irisondo A, Pastor JM, Hermosa V, Bello C, Gandarillas MA, Richard C, Conde E, Garijo J, Zubizarreta A: Protection against hepatitis B after marrow transplantation [letter] Ann Intern Med 1986 Aug;105(2):293–4

Iristchev AP see **Davidoff MS**

Irion A see **Dalichau H**

Irion GL see **Tuma RF**

Irion KM, Nilsule W, Lüst C, Faust U: Bestimmung akustischer Kenngrössen von Schmelz, Dentin und Alveolarknochen. Ultraschall Med 1986 Apr;7(2):87–93 (Eng. Abstr.) **(Ger)**

Irion KM see **Mayer H**

Iriondo A see **Gandarillas MA**

Iriondo A see **Richard C**

Iripkhanov BB, Kavralskaia IA, Lebedeva TV: Izmerenie krovotoka v matke u samok krolika metodom vodorodnogo klirensa. Fiziol Zh SSSR 1986 Mar;72(3):390–3 **(Rus)**

Irisarri E see **Greaves P**

Irisawa C, Kato H: [Fracture of the penis: a report of 6 cases and review of 282 cases in Japan] Hinyokika Kiyo 1985 Aug;31(8):1477–82 (Eng. Abstr.) **(Jpn)**

Irisawa C, Namasawa K, Watanabe H, Onmura Y, Kaneko H, Saito M: [Cancer of the bladder in a patient with spinal cord injury] Hinyokika Kiyo 1986 Jan;32(1):99–104 (Eng. Abstr.) **(Jpn)**

Irisawa C see **Kanetoh H**

Irisawa H see **Kimura J**

Irisawa H see **Nakamura S**

Irisawa H see **Sato R**

Irisawa N, Iwasaki T: Aversive-CS-specific alterations of evoked potentials in limbic and related areas of rats. Physiol Behav 1986;37(1):61–7

Irish CE, Brown J, Galen WP, Gallucci JJ, Hyman MD, Horowitz LJ, Snedecor PA, Baker HW: Thermoradiotherapy for persistent cancer in previously irradiated fields. Cancer 1986 Jun 15;57(12):2275–9

Irish VF see **Gelbart WM**

Irish WT see **Wiener E**

Irita K, Fujita I, Takeshige K, Minakami S, Yoshitake J: Cinchocaine and amethocaine inhibit activation and activity of superoxide production in human neutrophils. Br J Anaesth 1986 Jun;58(6):639–45

Irita K see **Ishii E**

Iritani A, Katayama N, Tahira T, Hayashi K, Tsuchida N: Nucleotide sequence of exon I of the rat c-K-ras gene. Bull Tokyo Med Dent Univ 1986 Mar;33(1):35–40

Iritani A see **Niwa K**

Iritani N, Narita R, Fujita T, Tanaka T: Effects of dietary fish protein, soybean protein and casein on cholesterol turnover in rats. J Nutr Sci Vitaminol (Tokyo) 1985 Jun; 31(3):385–92

Iritani N, Nagashima K, Fukuda H, Katsurada A, Tanaka T: Effects of dietary proteins on lipogenic enzymes in rat liver. J Nutr 1986 Feb;116(2):190–7

Iritani N see **Katsurada A**

Iritani N see **Yamori Y**

Iritani S see **Tsukagoshi N**

Iritani Y see **Yachida S**

Irinchijima J, Sakata S: Regional difference in sympathetic vasoconstrictor tone in conscious rats. Jpn J Physiol 1985; 35(6):1051–63

Irinchijima J: Secretion of pressor amounts of vasopressin in experimentally hypertensive rats. Hiroshima J Med Sci 1985 Sep;34(3):267–70

Irinchijima J see **Teranishi Y**

Irinchijima T see **Prasad C**

Iriya K see **Sakai P**

Iriyama H see **Kasugai M**

Iriyama K, Kusaka N, Nishiwaki H, Teranishi T, Mori H, Suzuki H: Metabolism of non-protein energy-substrates in septic rats receiving parenteral nutrition. Int Surg 1986 Jan-Mar;71(1):5–8

Iriyama K, Nishiwaki H, Mori H, Suzuki H: Prediction of post-operative survival time by multivariate analysis in patients with advanced cancer of the stomach. Int Surg 1986 Apr-Jun;71(2):73–5

Iriyama K, Yoshiura M, Iwamoto T, Kamada Y, Nozawa H, Mizuno A, Matsuzaki H: Liquid chromatographic determination of uric acid and ascorbic acid in rat retinae after ophthalmic artery and optic nerve ligation. Curr Eye Res 1986 Jul;5(7):479–83

Iriyama K, Nishiwaki H, Asami H, Kihata M, Hioki T, Asakawa T: Effects of total parenteral nutrition on the development of intestinal endotoxemia in rats: a comparison between glucose and lipid. JPEN J Parenter Enteral Nutr 1986 Jul-Aug;10(4):413–5

Iriyama K, Nishiwaki H, Kusaka N, Teranishi T, Mori H, Suzuki H: Nitrogen-sparing effect of lipid emulsion in septic dogs. Jpn J Surg 1985 Jul;15(4):321–3

Iriyama K, Yoshiura M, Iwamoto T, Ozaki Y: [Electrochemical detection method] Seikagaku 1985 Jul; 57(7):607–9 **(Jpn)**

Iriyama K see **Kanesaitsu H**

Iriyama K see **Nishiwaki H**

Iriyama K see **Suzuki H**

Iriyama K see **Yoshikawa K**

Iriyama T see **Aida H**

Iriyama T see **Shimizu T**

Irizarry A: Gender differences in pre-retirement attitudes and activities in a Puerto Rican sample. P R Health Sci J 1985 Dec;4(3):137–44

Irizarry J see **Patel MR**

Irjala K, Koskinen P, Nilsiö V, Peltola O: Interpretation of oral glucose tolerance test: capillary-venous difference in blood glucose and the effect of analytical method. Scand J Clin Lab Invest 1986 Jun;46(4):307–13

Irjala K see **Erkkola R**

Irjala K see **Kalhola HL**

Irjala K see **Koskinen P**

Irjala K see **Rautiainen K**

Irjala K see **Tienhaara A**

Irle C, Deeg HJ, Buckner CD, Kennedy M, Clift R, Storb R, Appelbaum FR, Beatty P, Bensinger W, Doney K, et al: Marrow transplantation for leukemia following fractionated total body irradiation. A comparative trial of methotrexate and cyclosporine. Leuk Res 1985; 9(10):1255–61

Irié C, Kaestli M, Chapuis B, Jeannet M: Détermination quantitative des cellules T humaines médullaires après déplétion in vitro par l'anticorps monoclonal Campath-1. Schweiz Med Wochenschr 1985 Oct 26;115(43):1517–8 (Eng. Abstr.) **(Fre)**

Irié C, Kaestli M, Chapuis B, Jeannet M: Détection in vivo de cellules T alloréactives d'origine de l'hôte après rejet de greffe de moelle osseuse allogénique HLA-identique. Schweiz Med Wochenschr 1985 Oct 26;115(43):1525–6 (Eng. Abstr.) **(Fre)**

Irié C see **Chapuis B**

Irié C see **Frei D**

Irie E see **Guldin WO**

Irie E see **Markowitsch HJ**

Iriebusch U, Feige D: Spätfolgen nach Halswirbelsäulenverletzungen. Beitr Orthop Traumatol 1986 Mar;33(3):132–8 (Eng. Abstr.) **(Ger)**

Iriebusch U, Jäger B: Arthrographische Befunde bei Erkrankungen und Verletzungen des Schultergelenkes. Beitr Orthop Traumatol 1986 Jun;33(6):296–302 (Eng. Abstr.) **(Ger)**

Iriebusch U, Röhr M, Sterba B, Sterba M, Thoss F, Drischel H: Essay in the classification of morning and evening types of activity in the light of the daily course of autonomically influenced body functions. Chronobiologia 1985 Oct-Dec; 12(4):339–49

Irman-Florjanc T see **Erjavec F**

Irmatov Khl see **Alimov MM**

Irmer H, Lehmann M: Zur Anwendung von Mutagenitätstestsystemen im Gewässerschutz. Schriftenr Ver Wasser Boden Lufthyg 1985;65:255–61 **(Ger)**

Irmer H see **Hänselbarth U**

Irmiere A see **Anders DG**

Irmis F: EEG and autonomic correlates of extraversion and neuroticism. Act Nerv Super (Praha) 1985 Sep;27(3):221–2

Irmscher G see **Lilienblum W**

Irmscher J see **Müller M**

Irmscher K see **Koehrle J**

Irnberger E see **Schabel F**

Irnberger T: Die hochauflösende koronare

Computertomographie bei endokrin aktiven Mikroadenomen der Hypophyse unter besonderer Berücksichtigung ihrer Kontrastmitteldynamik. ROFO 1985 Sep;143(3):315–21 (Eng. Abstr.) (Ger)
Iruberger T: Die fibröse Knochendysplasie und das ossifizierende Knochenfibrom im orbitalen und periorbitalen Bereich unter besonderer Berücksichtigung der CT. ROFO 1985 Nov;143(5):569–74 (Eng. Abstr.) (Ger)
Iruberger T, Plöchl E, Rittinger O, Bachmann C, Pilz P, Walter GF, Wendel U: Die kraniale Computertomographie bei der Ahornsiruperkrankung. ROFO 1986 Apr; 144(4):413–7 (Eng. Abstr.) (Ger)
Iruberger T see **Rittinger O**
Irugurtinger G see **Wentz KU**
Irwich W: Programmierung von Schrittmachern: Vorteil oder Spielerei? Dtsch Med Wochenschr 1985 Oct 4; 110(40):1527–30 (Eng. Abstr.) (Ger)
Irwich W: Intracardiac electrograms and sensing test signals: electrophysiological, physical, and technical considerations. PACE 1985 Nov;8(6):870–88
Irwich W: DDT designation is incorrect [letter] PACE 1986 Jan;9(1 Pt 1):145–7
Irsiger W: Akute Krisenintervention in der Allgemeinpraxis. Ther Umsch 1986 Jan;43(1):34–42 (Eng. Abstr.) (Ger)
Iro H, Henschke F, König HJ: Reversible Panmyelopathie nach Captopril-Medikation. Dtsch Med Wochenschr 1986 Jan 24;111(4):139–41 (Eng. Abstr.) (Ger)
Irodenko NA see **Tebenchuk GM**
Irokawa M see **Nakazawa T**
Irons BJ see **Guglietta A**
Irons BJ see **Lazarus LH**
Irons G see **Saling PM**
Irons GB see **Wood MB**
Irons GB Jr, Wood MB: Soft-tissue coverage for the treatment of osteomyelitis of the lower part of the leg. Mayo Clin Proc 1986 May;61(5):382–7
Irons GB Jr see **Wood MB**
Irons LI, Ashworth LA, Robinson A: Release and purification of fimbriae from Bordetella pertussis. Dev Biol Stand 1985; 61:153–63
Irons LI see **Ashworth LA**
Irons LI see **Robinson A**
Irons M, Levy HL: Metabolic syndromes with dermatologic manifestations. Clin Rev Allergy 1986 Feb;4(1):101–24 (81 ref.)
Irons R, Rose P: Naval biodynamics laboratory computerized cognitive testing. Neurobehav Toxicol Teratol 1985 Jul–Aug;7(4):395–7
Irons RD: Quinones as toxic metabolites of benzene. J Toxicol Environ Health 1985;16(5):673–8
Irons RD, Smith CN, Stillman WS, Shah RS, Steinhagen WH, Leiderman LJ: Macrocytic–megaloblastic anemia in male B6C3F1 mice following chronic exposure to 1,3–butadiene. Toxicol Appl Pharmacol 1986 Mar 30;83(1):95–100
Irons RD see **Greenlee WF**
Irons RD see **Leiderman LJ**
Irons RD see **Neptun DA**
Ironside JW, Battersby RD, Dangerfield VJ, Timperley WR, Underwood JC: Progesterone receptors in meningiomas: morphometric assessment of vascularity and cellularity on near facsimile cryostat sections [letter] J Clin Pathol 1986 Jul;39(7):810–1
Ironside JW, Timperley WR, Madden JW, Royds JA, Taylor CB: Primary melanoma of the urinary bladder presenting with intracerebral metastases. Br J Urol 1985 Oct; 57(5):593–4
Ironside JW, Jefferson AA, Timperley WR: Growth hormone–secreting pituitary adenoma of mixed cell type: a histological, ultrastructural and immunocytochemical study. Clin Neuropathol 1986 Jan–Feb;5(1):28–33
Ironside JW, Battersby RD, Dangerfield VJ, Parsons MA, Timperley WR, Underwood JC: Cryostat section assay of oestrogen and progesterone receptors in meningiomas: a clinicopathological study. J Clin Pathol 1986 Jan; 39(1):44–50
Ironside JW see **Battersby RD**
Ironside PN see **Juneja SK**
Ironson G see **Sherman JM**
Iroshnikova ES see **Evmenova NN**
Iroshnikova ES see **Gurvich VV**
Irrigubio D see **Vallespi T**
Irrigubio MD see **Vilasseca J**
Irrigubio Celorrio D see **Oristrell Salva J**
Irrmann C see **Gerlinger P**
Irro F, Götz HJ, Marx G: Das Siegelringzelllymphom. Eine licht- und elektronenmikroskopische Studie bei Befall des Magens. Arch Geschwulstforsch 1986;56(4):263–8 (Eng. Abstr.) (Ger)
Irro F, Jacobasch KH, Wildner GP: Endoskopische und histologische Befunde bei malignen Non–Hodgkin–Lymphomen des Magens. Dtsch Z Verdau Stoffwechselkr 1985;45(4):155–9 (Eng. Abstr.) (Ger)
Irschik E see **Huber C**
Irschik H, Reichenbach H: The mechanism of action of myxovalargin A, a peptide antibiotic from Myxococcus fulvus. J Antibiot (Tokyo) 1985 Sep;38(9):1237–45
Irschik H see **Kovarik J**
Irshad M, Gandhi BM, Chaudhuri G, Tandon BN: Detection of Entamoeba histolytica in the pus of amoebic liver abscess by immunofluorescent technique. Indian J Med Res 1985 Jun;81:575–9
Irshad M see **Gandhi BM**
Irshad M see **Tandon BN**
Irsigler K, Kritz H, Lovett RG: Controlled drug delivery in the treatment of diabetes mellitus. Crit Rev Ther Drug Carrier Syst 1985;1(3):189–280 (335 ref.)
Irstam L see **Berlin O**
Irsy G, Blaskó G, Góth M, Szabolcs I, Gachályi B, Szilágyi G: Effects of a 72–hour prostacyclin infusion on the hormone levels in patients with obliterative arterial disease. Acta Endocrinol (Copenh) 1985 Oct;110(2):176–81
Irsy G, Góth M, Slovik F, Bálint K, Szabolcs I, Pásztor E, Szilágyi G: Growth hormone producing pituitary adenoma and meningioma. Zentralbl Neurochir 1985;46(4):337–43
Irsy G see **Göblyös P**
Irsy G see **Góth M**
Irtel H: Experimente zu Fechners Paradoxon der binokularen Helligkeit. Z Exp Angew Psychol 1986;33(3):413–22 (Eng. Abstr.) (Ger)
Irtel H: Die Prüfung der Additivität binokularer Farbenmischungen. Z Exp Angew Psychol 1985; 32(4):588–602 (Eng. Abstr.) (Ger)
Irthum B, Chazal J, Commun C, Chabannes J, Jassy P: Essai prospectif de traitement des hémorragies méningées anévrysmales par intervention différée sous couvert d'un traitement antifibrinolytique. Neurochirurgie 1986; 32(2):122–8 (Eng. Abstr.) (Fre)
Irti T see **Lehn P**
Irtuganov NSh see **Bukhman AI**
Irurita M see **Cabrera A**
Irvin AD see **Chema S**
Irvin CG see **Murphy KR**
Irvin CG see **Rockwell S**
Irvin CM, Witt CS, Zieladorf LM: Post-traumatic osteochondritis of the lateral sesamoid in active adolescents. J Foot Surg 1985 May–Jun;24(3):219–21
Irvin E see **Harper G**
Irvin GE, Norton TT, Sesma MA, Casagrande VA: W–like response properties of interlaminar zone cells in the lateral geniculate nucleus of a primate (Galago crassicaudatus). Brain Res 1986 Jan 8;362(2):254–70
Irvin GL 3d see **Pollack A**
Irvin JD see **Davies RO**
Irvin JD see **Gomez HJ**
Irvin JD see **Lowenthal DT**
Irvin JL see **Chiu ML**
Irvin RT see **Doig P**
Irvin TR see **Reddy MV**
Irvine AE, Crockard AD, Dessi ZR, Eanis KT, Fay AC, Morris TC, Bridges JM: Lymphocytes from patients receiving lithium do not inhibit CFU–C growth. Br J Haematol 1986 Mar;62(3):467–77
Irvine AR see **Stern WH**
Irvine CH, Alexander SL, Turner JE: Seasonal variation in the feedback of sex steroid hormones on serum LH concentrations in the male horse. J Reprod Fertil 1986 Jan; 76(1):221–30
Irvine CH see **Alexander SL**
Irvine CH see **Redekopp C**
Irvine DA: The general practitioner and upper respiratory tract infection in childhood. Fam Pract 1986 Jun; 3(2):126–31
Irvine DM see **Manji B**
Irvine DR see **Carey JC**
Irvine DR see **Yin TC**
Irvine DS, Aitken RJ: The value of adenosine triphosphate (ATP) measurements in assessing the fertilizing ability of human spermatozoa. Fertil Steril 1985 Dec;44(6):806–13
Irvine DS see **Aitken RJ**
Irvine GB, Shaw C: High-performance gel permeation chromatography of proteins and peptides on columns of TSK–G2000–SW and TSK–G3000–SW: a volatile solvent giving separation based on charge and size of polypeptides. Anal Biochem 1986 May 15;155(1):141–8
Irvine GH see **Coghlan KM**
Irvine KD see **Burke JM**
Irvine NA see **Shepherd AM**
Irvine NR, Moore RN: Computer-assisted instruction in mixed dentition analysis. J Dent Educ 1986 Jun;50(6):312–5
Irvine P see **Crossley KB**
Irvine RE: Faecal incontinence is not inevitable [editorial] Br Med J [Clin Res] 1986 Jun 21;292(6536):1618–9
Irvine RE: Rehabilitation in geriatric orthopaedics. Int Rehabil Med 1985;7(3):115–20
Irvine RF, Letcher AJ, Heslop JP, Berridge MJ: The inositol tris/tetrakisphosphate pathway—demonstration of Ins(1,4,5)P3 3–kinase activity in animal tissues. Nature 1986 Apr 17–23;320(6063):631–4
Irvine RF see **Batty IR**
Irvine RF see **Berridge MJ**
Irvine RF see **Burgess GM**
Irvine RF see **Dawson RM**
Irvine RF see **Heslop JP**
Irvine RF see **Pollock WK**
Irvine S see **Aitken RJ**
Irvine WJ see **Kadlubowski M**
Irvine-Meek J see **Ribas PD**
Irving CS, Marks L, Klein PD, Foster N, Gadde PL, Chase TN, Samuel D: New evidence for taurine biosynthesis in man obtained from 18O2 inhalation studies. Life Sci 1986 Feb 10;38(6):491–5
Irving CS, Thomas MR, Malphus EW, Marks L, Woog WW, Boutton TW, Klein PD: Lysine and protein metabolism in young women. Subdivision based on the novel use of multiple stable isotopic labels. J Clin Invest 1986 Apr; 77(4):1321–31
Irving CS, Lifschitz CH, Marks LM, Nichols BL, Klein PD: Polyethylene glycol polymers of low molecular weight as probes of intestinal permeability. I. Innovations in analysis and quantitation. J Lab Clin Med 1986 Apr;107(4):290–8
Irving CS see **Lifschitz CH**
Irving D see **Mitchell D**
Irving DO, Howell MJ: Immunoprecipitation of in vitro translation products of Fasciola hepatica RNA. Mol Biochem Parasitol 1986 Apr;19(1):45–50
Irving DO, Cross GA, Feder R, Wallach M: Structure and organization of the histidine–rich protein gene of Plasmodium lophurae. Mol Biochem Parasitol 1986 Feb; 18(2):223–34
Irving E see **Cassidy MJ**
Irving HC see **Thomas DF**
Irving J see **Paul BD**
Irving JM see **Fee WM**
Irving JM see **Patrick JM**
Irving M: Ethical problems associated with the treatment of intestinal failure. Aust NZ J Surg 1986 May;56(5):425–7
Irving M: Der Allgemeinchirurg. Ther Umsch 1986 Jun; 43(6):494–7 (Eng. Abstr.) (Ger)
Irving M: ABC of nutrition. Enteral and parenteral nutrition. Br Med J [Clin Res] 1985 Nov 16;291(6506):1404–8
Irving M: The general surgeon. Br Med J [Clin Res] 1986 Mar 15;292(6522):741–2
Irving M see **Mughal M**
Irving M see **Sansoni B**
Irving MG see **Brereton IM**
Irving MG see **Haseler LJ**
Irving MH see **Mughal MM**
Irving MH see **Puttit SH**
Irving P: Malignitetsassocierad vaskulit—en sällsynthet. Lakartidningen 1985 Oct 16;82(42):3609, 3611 (Swe)
Irving SG see **Perk K**
Irving W see **Lawley PD**
Irving WL, Jenkins RE, Walker PR, Clayden SA, Lydyard PM: Modulation of Epstein–Barr virus–induced B–cell activation by concanavalin A. Cell Immunol 1985 Dec; 96(2):245–54
Irving WL see **Al–Sakkaf L**
Irwig L see **Solomon L**
Irwig LM, Groeneveld HT, Pretorius JP, Hsiszdo E: Relative observer accuracy for dichotomized variables. J Chronic Dis 1985;38(11):899–906
Irwig LM see **Botha JL**
Irwig LM see **Glatthaar II**
Irwin AC: Rates of death from lung cancer for Canadian men. Can Med Assoc J 1986 Sep 1;135(5):488–9
Irwin B see **Williams GM**
Irwin BC: An unusual para–oesophageal mass. J Laryngol Otol 1985 Sep;99(9):931–3
Irwin BC, Hendrickse WA, Pincott JR, Bailey CM, Evans JN: Juvenile laryngeal papillomatosis. J Laryngol Otol 1986 Apr;100(4):435–45
Irwin CC see **Irwin LN**
Irwin CE Jr see **Braisted JR**
Irwin CE Jr see **Chambers CV**
Irwin CE Jr see **Cohen M**
Irwin D see **Anastasiades T**
Irwin DE, Yeomans JM: Sensory registration and informational persistence. J Exp Psychol [Hum Percept] 1986 Aug;12(3):343–60
Irwin DM, Ahern KG, Pearson GD, MacGillivray RT: Characterization of the bovine prothrombin gene. Biochemistry 1985 Nov 19;24(24):6854–61
Irwin EC: Drama therapy in diagnosis and treatment. Child Welfare 1986 Jul–Aug;65(4):347–57
Irwin EC: Puppets in therapy: an assessment procedure. Am J Psychother 1985 Jul;39(3):389–400
Irwin G see **Steele K**
Irwin G see **Zachary K**
Irwin GA see **Barasch E**
Irwin GA see **Daykin EL**
Irwin GE Jr, Tilelli J: Unrecognized penetrating intracranial foreign body. Am J Emerg Med 1986 Sep;4(5):412–3
Irwin GH see **Kent TA**
Irwin HP see **Wiles CM**
Irwin I see **Ricaurte GA**
Irwin J, Ahluwalia P, Zacharko RM, Anisman H: Central norepinephrine and plasma corticosterone following acute and chronic stressors: influence of social isolation and handling. Pharmacol Biochem Behav 1986 Apr; 24(4):1151–4
Irwin J, Ahluwalia P, Anisman H: Sensitization of norepinephrine activity following acute and chronic footshock. Brain Res 1986 Jul 30;379(1):98–103
Irwin J see **Murray B**
Irwin JF see **Kaufman RH**
Irwin JL see **Karello LJ**
Irwin JM: Use of Bayesian inference in decision making in an institution or residential treatment center, a clinical note. Psychol Rep 1985 Oct;57(2):677–8
Irwin JM see **Amidi M**
Irwin JT see **Lane IF**
Irwin JT see **Peters AM**
Irwin JT see **Powell JT**

Irwin KL, Peterson HB, Hughes JM, Gill SW: Hysterectomy among women of reproductive age, United States, update for 1981–1982. MMWR CDC Surveill Summ 1986; 35(1):1SS–6SS

Irwin L see **Moore MR**

Irwin L see **Williams SD**

Irwin LL see **Logan KA**

Irwin LN, Bremer EG, Irwin CC, McCluer RH: Developmental variation in monosialoganglioside content of embryonic chick retina and tectum. Dev Neurosci 1985; 7(4):239–46

Irwin LN see **Gross SK**

Irwin M, Fuentenebro F, Marder SR, Yuwiler A: L-5-Hydroxytryptophan-induced delirium. Biol Psychiatry 1986 Jun;21(7):673–6

Irwin M, Lovitz A, Marder SR, Mintz J, Winslade WJ, Van Putten T, Mills MJ: Psychotic patients' understanding of informed consent. Am J Psychiatry 1985 Nov; 142(11):1351–4

Irwin MH: Preventing nuclear war remains the top priority for IPPNW [letter] JAMA 1985 Dec 6;254(21):3031

Irwin MH see **Linsenmayer TF**

Irwin MJ see **Kasttari SL**

Irwin P see **Kirk WG**

Irwin R see **Kluwe WM**

Irwin RD see **Lapadula DM**

Irwin RJ, Stillman JA, Schade A: The width of the auditory filter in children. J Exp Child Psychol 1986 Jun; 41(3):429–42

Irwin RS see **Pratter MR**

Irwin RS see **Seneff MG**

Irwin S: Clinical manifestations and assessment of ischemic heart disease. Phys Ther 1985 Dec;65(12):1806–11 (17 ref.)

Irwin WG: Current involvement of university departments of general practice in the final qualifying examinations of medical schools in the UK. J R Coll Gen Pract 1986 Jan; 36(282):21–3

Irwin WG, Cupples ME: A survey of psychotropic drug prescribing. J R Coll Gen Pract 1986 Aug;36(289):366–8

Irwin WG see **Clarke KE**

Irzhak LI, Tiurnin AV: Vliianie khlorida natriia na svolstva gemoglobina v éritrotsite. Fiziol Zh SSSR 1985 Jul; 71(7):867–71 (Eng. Abstr.) **(Rus)**

Irzhanov SI see **Vinokurov VL**

Irzyniec T see **Kuska J**

Isa I see **Shimizu T**

Isa L, Lodi S: Recurrent intra-uterine deaths, venous thrombosis and "lupus anticoagulant". Acta Obstet Gynecol Scand 1985;64(8):689–90

Isa T, Kurosawa M, Sato A, Swenson RS: Reflex responses evoked in the adrenal sympathetic nerve to electrical stimulation of somatic afferent nerves in the rat. Neurosci Res 1985 Dec;3(2):130–44

Isaac D: Shared antenatal care: an alternative. Aust Fam Physician 1986 Jul;15(7):927, 930–1

Isaac EK: Financial planning. Influencing the decision makers. AORN J 1985 Nov;42(5):708, 710, 712–7

Isaac GH, Atkinson JR, Dowson D, Wroblewski BM: The role of cement in the long term performance and premature failure of Charnley low friction arthroplasties. Eng Med 1986 Jan;15(1):19–22

Isaac I see **Nair NP**

Isaac L, Schoenbeck R, Bacher J, Skolnick P, Paul SM: Electroconvulsive shock increases endogenous monoamine oxidase inhibitor activity in brain and cerebrospinal fluid. Neurosci Lett 1986 May 23;66(3):257–62

Isaac L, Advokat C, Nelson DK, Browning RA: Motor paralysis in rats after repeated electroconvulsive shock: comparison between aural and corneal stimulation. Life Sci 1985 Sep 30;37(13):1257–64

Isaac L see **Holtas S**

Isaac P see **Hetzel MR**

Isaac PG see **Schuster W**

Isaac W see **McCaffrey RJ**

Isaac W see **Steiner NO**

Isaac W see **Tucker DM**

Isaac WL see **Miller JS**

Isaac-Renton JL, Black WA, Mathias RG, Proctor EM, Sherlock CH: Giardiasis in a group of travellers—attempted use of a serological test. Can J Public Health 1986 Mar-Apr;77(2):86–8

Isaac-Renton JL, Pang CP, Lochan A: Evaluation of a tangential-flow multiple-filter technique for detection of Giardia lamblia cysts in water. Appl Environ Microbiol 1986 Aug;52(2):400–2

Isaac-Renton JL see **Proctor EM**

Isaacks R, Goldman P, Kim C: Studies on avian erythrocyte metabolism. XIV. Effect of CO2 and pH on P50 in the chicken. Am J Physiol 1986 Feb;250(2 Pt 2):R260–6

Isaacks RE see **Stewart SJ**

Isaacs B: Ultimately immobile patients in departments of geriatric medicine. J R Soc Health 1986 Apr;106(2):49–50

Isaacs B: Clinical and laboratory studies of falls in old people. Prospects for prevention. Clin Geriatr Med 1985 Aug; 1(3):513–24

Isaacs B see **Mathias S**

Isaacs B see **May D**

Isaacs C see **Hechtman P**

Isaacs D, Slack MP, Wilkinson AR, Westwood AW: Successful treatment of Pseudomonas ventriculitis with ciprofloxacin. J Antimicrob Chemother 1986 Apr; 17(4):535–8

Isaacs D, Wilkinson A, Moxon ER: Prevention of spread of echovirus 6 in a special care baby unit [letter] Arch Dis Child 1985 Dec;60(12):1205–6

Isaacs D, Altman DG, Valman HB: Racial differences in red cell indices. J Clin Pathol 1986 Jan;39(1):105–9

Isaacs D, Bower BD, Moxon ER: Neonatal osteomyelitis presenting as nerve palsy. Br Med J [Clin Res] 1986 Apr 19;292(6527):1071

Isaacs D see **Roberts JE**

Isaacs F see **Papaldero JA**

Isaacs G, Rozner L, Tudball C: Breast lumps after reduction mammaplasty. Ann Plast Surg 1985 Nov;15(5):394–9

Isaacs G see **Thompson C**

Isaacs H see **Asch MJ**

Isaacs H see **Braude BM**

Isaacs H see **Herscheid JD**

Isaacs H see **Sousc MO Jr**

Isaacs H see **Whistler T**

Isaacs H Jr: Perinatal (congenital and neonatal) neoplasms: a report of 110 cases. Pediatr Pathol 1985;3(2-4):165–216

Isaacs H Jr see **Roe TF**

Isaacs HS: Applications of current measurement over corroding metallic surfaces. Prog Clin Biol Res 1986; 210:37–44

Isaacs JD, Keshavarzian A, Blumgart LH, Hodgson HJ: Juvenile chronic pancreatitis—a cause of painless jaundice in a patient with multiple somatic abnormalities. J Clin Gastroenterol 1985 Dec;7(6):533–6

Isaacs JH Jr, Singleton GT, Mokris M: Meniere's disease. J Fla Med Assoc 1986 May;73(5):377–80

Isaacs JT: Genetic control of resistance to chemically induced mammary adenocarcinogenesis in the rat. Cancer Res 1986 Aug;46(8):3958–63

Isaacs JT see **Ellis WJ**

Isaacs JT see **Jarow JP**

Isaacs KR see **Sternberg DB**

Isaacs NW, Machin KJ, Manakusi M: Three-dimensional structure of goose-type lysozyme from the egg white of the Australian black swan, Cygnus stratus. Aust J Biol Sci 1985;38(1):13–22

Isaacs NW, Agarwal RC: Free atom insertion and refinement as a means of extending and refining phases. Methods Enzymol 1985;115:112–7

Isaacs NW see **Cowan SW**

Isaacs NW see **Goddat LW**

Isaacs P, Keshavarzian A: Intestinal pseudo-obstruction—a review. Postgrad Med J 1985 Dec;61(722):1033–8 (75 ref.)

Isaacs PE: Biochemical tests for acute pancreatitis [letter] Br Med J [Clin Res] 1986 Jan 25;292(6515):269–70

Isaacs PE see **Ladas SD**

Isaacs PE see **Lewis LD**

Isaacs R, Boeching N, Ellis-Pegler R: Notification of human hydatid disease in New Zealand [letter] NZ Med J 1985 Nov 13;98(790):967

Isaacs R see **Sevel D**

Isaacs R see **Slater EP**

Isaacs RD: A prospective study of routine dipstick urinalysis in acute medical admissions to Middlemore Hospital [letter] NZ Med J 1986 Jun 25;99(804):467

Isaacs S see **Jacobs BW**

Isaacs S see **MacGillivray I**

Isaacs S see **Wicomb WN**

Isaacs SO, Martin P, Washington JA Jr: Phencyclidine (PCP) abuse. A close-up look at a growing problem. Oral Surg Oral Med Oral Pathol 1986 Feb;61(2):126–9

Isaacs ST see **Ostrander EA**

Isaacs WB see **Alexander RB**

Isaacsohn JL, Lees AM, Lees RS, Strauss HW, Barial-Kovach M, Moore TJ: Adrenal imaging with technetium-99m-labelled low density lipoproteins. Metabolism 1986 Apr;35(4):364–6

Isaacson C see **Dekel A**

Isaacson C see **Hills JJ**

Isaacson C see **Phillips JI**

Isaacson C see **Walker AR**

Isaacson CS see **Cope C**

Isaacson DM see **Tolman EL**

Isaacson G, Mintz MC: Prenatal sonographic visualization of the inner ear. J Ultrasound Med 1986 Jul;5(7):409–10

Isaacson G, Mansfield PF, Kirland ML: An atraumatic technique for diagnostic phlebotomy [letter] N Engl J Med 1985 Dec 5;313(23):1478

Isaacson G see **Chervenak FA**

Isaacson LG, Tanaka D Jr: Cholinergic and non-cholinergic projections from the canine pontomesencephalic tegmentum (Ch5 area) to the caudal intralaminar thalamic nuclei. Exp Brain Res 1986;62(1):179–88

Isaacson LG see **Tanaka D Jr**

Isaacson MD, Ward IL: Prepuberal social rearing conditions and sexual behavior in control and neonatally castrated male rats. Physiol Behav 1986;37(3):469–73

Isaacson NH see **Kaster MA**

Isaacson NH see **Lischick WP**

Isaacson PG: Histiocytic malignancy. Histopathology 1985 Sep;9(9):1007–11

Isaacson PG: Malignant histiocytosis of the intestine [letter] J Pathol 1985 Nov;147(3):227–8

Isaacson PG, Spencer J, Flan T: Primary B-cell gastric lymphoma. Hum Pathol 1986 Jan;17(1):72–82

Isaacson PG see **Addis BJ**

Isaacson PG see **Norton AJ**

Isaacson PG see **Salisbury JR**

Isaacson PG see **Spencer J**

Isaacson RE: Development of vaccines for bacterial diseases using recombinant DNA technology. Avian Dis 1986 Jan-Mar;30(1):28–36

Isaacson RE: Pili of enterotoxigenic Escherichia coli from pigs and calves. Adv Exp Med Biol 1985;185:83–99 (46 ref.)

Isaacson RL, Thomas J: Character of (D-Phe-7) ACTH4-10-induced excessive grooming. Exp Neurol 1986 Sep;93(3):657–61

Isaacson RL see **Allan AM**

Isaacson RL see **Druski LJ**

Isaacson RL see **Hannigan JH Jr**

Isaacson RL see **Posner P**

Isaacson RL see **Ryan JP**

Isaak BL, Lieseguang TJ, Michet CJ Jr: Ocular and systemic findings in relapsing polychondritis. Ophthalmology 1986 May;93(5):681–9 (54 ref.)

Isaaq HJ see **Anderson LM**

Isaaz K, Cloez JL, Marçon F, Worms AM, Pernot C: Is the aorta truly dextroposed in tetralogy of Fallot? A two-dimensional echocardiographic answer. Circulation 1986 May;73(5):892–9

Isaaz K see **Cloez JL**

Isabaeva AN see **Kurashev AG**

Isabel G see **Lazarus P**

Isabella G see **Bellotto F**

Isabella L see **Zardi O**

Isabella R see **Crucitti F**

Isabelle LM see **Malinow MR**

Isabey D, Chang HK, Delpuech C, Harf A, Hatzfeld C: Dependence of central airway resistance on frequency and tidal volume: a model study. J Appl Physiol 1986 Jul; 61(1):113–26

Izabey D see **Piquet J**

Isac RM: Potențialul teratogen al fungicidului SN. 350 la șobolan (Wistar). I. Prelucrarea rezultatelor la calculatorul M-18. Rev Med Chir Soc Med Nat Iasi 1985 Jul-Sep; 89(3):455–61 (Eng. Abstr.) **(Rum)**

Isacchi G see **Stagnaro M**

Isachenko VA see **Chivakova ZK**

Isachenko VA see **Fedorova GI**

Isachenko VA see **Ivanova VT**

Isachenko VA see **Trushinskaya GN**

Isachkova LM, Zhavoronkov AA, Karbysheva NV, Ponomarev BL: Strukturnye izmeneniia pochek pri éksperimental'noĭ infektsii, vyzvannoĭ Yersinia pseudotuberculosis. Biull Eksp Biol Med 1986 Jul;102(7):109–12 (Eng. Abstr.) **(Rus)**

Isachsen MM see **Vilming ST**

Isacke CM, Savage CA, Hyman R, Lesley J, Schulte R, Trowbridge IS: Identification and characterization of the human Pgp-1 glycoprotein. Immunogenetics 1986; 23(5):326–32

Isacke CM see **Cousens L**

Isacsohn M see **Rudensky B**

Isacson O, Dunnett SB, Björklund A: Graft-induced behavioral recovery in an animal model of Huntington disease. Proc Natl Acad Sci USA 1986 Apr;83(8):2728–32

Isacson O, Brundin P, Gage FH, Björklund A: Neural grafting in a rat model of Huntington's disease: progressive neurochemical changes after neostriatal ibotenate lesions and striatal tissue grafting. Neuroscience 1985 Dec; 16(4):799–817

Isacson O see **Brundin P**

Isacson O see **Dunnett SB**

Isacson O see **Gage FH**

Isacson O see **Sofroniew MV**

Isacson O see **Zetterström T**

Isacson R see **Gez E**

Isacsson G: A histochemical study of rat salivary gland acid phosphatase. Arch Oral Biol 1986;31(2):95–9

Isacsson G, Andersson G: gamma-Glutamyltranspeptidase activity of rat submandibular gland after pilocarpine stimulation. Swed Dent J 1985;9(4):171–4

Isacsson G see **Isberg A**

Isacsson G see **Johannesson AC**

Isacsson G see **Johansson AS**

Isacsson SO: Health for all in Europe. Scand J Soc Med 1985;13(4):135–6

Isacsson SO see **Haglund BJ**

Isacsson SO see **Jonzon L**

Isacsson SO see **Råstam L**

Isaeff DM see **Giang DW**

Isaev AF see **Stepanov NV**

Isaev AF see **Vakhidov AV**

Isaev AV see **Chachkov VM**

Isaev AV see **Zografov AM**

Isaev DN, Shats IK: "Vnutrenniaia kartina bolezni" u detei s ostrym lefkozom. Pediatriia 1985 Jul;(7):42–4 (Eng. Abstr.) **(Rus)**

Isaev GB see **Kaliev ShB**

Isaev GG: Elektromiograficheskiĭ analiz reguliatsii dykhaniia pri myshechnom rabote. Fiziol Cheloveka 1986 Mar-Apr; 12(2):219–28 **(Rus)**

Isaev GG see **Breslav IS**

Isaev IG, Shiraliev OK, Alizade VA, Kerimov AE, Magerramova ZA: Melanoma pishchevoda. Med Radiol (Mosk) 1985 Dec;30(12):68 **(Rus)**

Isaev IM, Shvalev VN: Vozrastnye izmeneniia adrenergicheskogo nervnogo apparata legkikh i nekotorye klinicheskie aspekty problemy.

Arkh Anat Gistol Embriol 1985 Jun;88(6):30-5 (Eng. Abstr.) (Rus)

Isaev IV, Padenko AV: Ustroistvo, preduprezhdaiushchee razgermetizatsiiu infuzionnol sistemy. Anesteziol Reanimatol 1985 May-Jun;(3):67-8 (Rus)

Isaev MA, Maskaleva ZZ, Sharaev PN, Bogdanov NG: Izuchenie vliianiia vitamina C i tsinka na toksicheskoe deistvie kadmiia. Vopr Pitan 1986 May-Jun;(3):73-4 (Rus)

Isaev NM see **Shkrob LO**

Isaev VI see **Gladkii NP**

Isaev VN see **Falziev I**

Isaev VN see **Ivanlushko TP**

Isaev IuS see **Sveshnikov VA**

Isaev IuV, Bulatsev SM, Barashkov IB: Ustroistvo dlia profilaktiki oslozhnenii kateterizatsii podkliuchichnol veny. Vestn Khir 1985 Jun;134(6):133-4 (Rus)

Isaev IuV see **Vlasov VM**

Iaseva AD, Nazarenko LG, Antipenskaia LV: O roli tsirkuliruiushchikh immunnykh kompleksov pri fiziologicheski protekaiushchel i perenoshennol beremennosti. Akush Ginekol (Mosk) 1986 Jun;(6):49-52 (Eng. Abstr.) (Rus)

Iaseva AD, Paschenko NI, Dolenko TA: Osobennosti lipidnogo sostava syvorotki krovi i platsenta pri slabosti rodovol deiatel'nosti. Akush Ginekol (Mosk) 1986 Jan; (1):27-9 (Eng. Abstr.) (Rus)

Iaseva DM see **Boni IV**

Iaseva EG see **Vinnitskil VB**

Iaseva EI, Rovnova IZ, Platonova AL, Kozlakov PN: Ispol'zovanie monospetsificheskikh antitel dlia opredeleniia sostava antigennykh determinant v gemaggliutininakh virusov grippa H3N2 1979-1983 gg. Vopr Virusol 1986 Mar-Apr;31(2):153-7 (Eng. Abstr.) (Rus)

Iaseva EI, Rovnova ZI, Kozlakov PN: Vyiavlenie geterogennosti populiatsii virusa grippa tipa A/H1N1 monoreteptornymi syvorotkami k antigenaym determinaantan gemaggliutinina. Vopr Virusol 1985 Jul-Aug;30(4):397-401 (Eng. Abstr.) (Rus)

Iaseva EI see **Chivakova ZK**

Iaseva EI see **Chuvakova ZK**

Iaseva EI see **Ignat'eva TV**

Iaseva EI see **Kharitonenkov IG**

Iaseva EI see **Rogacheva TA**

Iaseva EI see **Rovnova ZI**

Iaseva ES see **Berezin VE**

Iaseva IA see **Chuchkov VM**

Iaseva IA see **Zagrebin AM**

Iaseva LA, Klimanskaia EV: Endoskopiia v pediatrii. Pediatriia 1986 Mar;(3):20-4 (Rus)

Iaseva LA see **Guliaev GK**

Iaseva LV see **Valnberg IaP**

Iaseva MI see **Nasunova VI**

Iaseva NL see **Iakhontova LF**

Iaseva SA see **Mukumov MR**

Iaseva IuG see **Maksimov IuM**

Isager H see **Gyntelberg F**

Isager T, Brinch M, Kreiner S, Tolstrup K: Death and relapse in anorexia nervosa: survival analysis of 151 cases. J Psychiatr Res 1985;19(2-3):515-21

Isager-Sally L, Lagarth J, Jacobsen B, Bostofte E: Episiotomy repair--immediate and long-term sequelae. A prospective randomized study of three different methods of repair. Br J Obstet Gynaecol 1986 May;93(5):420-5

Isager-Sally L see **Thomsen SG**

Isago H, Kimura T, Kataura A: A case of Weber-Christian disease accompanied by a nasal symptom (a clinicopathologic case report). J Laryngol Otol 1986 Feb; 100(2):221-7

Isagoda A, Nakamura R: Reaction times during various rhythmic movements. J Hum Ergol (Tokyo) 1984 Dec; 13(2):181-4

Isah HS, Fleming AF: Anaemia and iron status of symptom-free adult males in northern Nigeria. Ann Trop Med Parasitol 1985 Oct;79(5):479-84

Isah HS, Fleming AF, Ujah IA, Ekwempu CC: Anaemia and iron status of pregnant and non-pregnant women in the guinea savanna of Nigeria. Ann Trop Med Parasitol 1985 Oct;79(5):485-93

Isal SV see **Demeneva LA**

Isaia G, Teodosiu O, Popescu G, Athanasiu P, Steruberg I, Dumitriu Z: Persistence of viruses in the nasopharynx of apparently healthy children aged 0-5 years. Results of investigations performed in 1982-83. Virologie 1985 Jul-Sep;36(3):175-9

Isaia G, Teodosiu O, Athanasiu P, Petrescu A, Dumitrescu G: Effect of the oral administration of NIVGRIP inactivated influenza vaccine on virus carriage in the nasopharynx of children aged 0-5 years. Virologie 1985 Oct-Dec;36(4):269-72

Isaia GC, Salamano G, Gastaldi M, Mussetta M: L'osteodensitometria a doppio raggio: un nuovo approccio diagnostico. Minerva Endocrinol 1985 Jan-Mar;10(1):51-6 (Eng. Abstr.) (Ita)

Isaia GC, Mussetta M, Molinatti GM: Primary hyperparathyroidism. A series of 76 cases observed between 1965 and 1984. Panminerva Med 1986 Jan-Mar; 28(1):19-25

Isaia GC see **Goffi S**

Isaia GC see **Limone P**

Isaia J see **Gardaire E**

Isalchev SA see **Buiseva KB**

Isalkin AA: Lechenie kompressionnykh perelomov distal'nogo epimetafiza luchevol kosti apparatom Volkova-Oganesiana. Ortop Travmatol Protez 1986 May; (5):33-5 (Rus)

Isalkin VA, Shirokov VS: K voprosu ob izmeritel'nykh preobrazovateliakh pervichnol meditsinskol informatsii. Med Tekh 1985 May-Jun;(3):44-8 (Rus)

Isalu D see **Popa DP**

Isaji S see **Kawarada Y**

Isak MI see **Romanenko NA**

Isaka H, Kushiya M, Hasegawa R, Komuro T: [Determination of reducing sugars (dextrose equivalent) contained in various commercial dextrins] Eisei Shikenjo Hokoku 1985; (103):177-80 (Eng. Abstr.) (Jpn)

Isaka H see **Shibata T**

Isaka K, Bischof P: Binding of pregnancy-associated plasma protein-A (PAPP-A) to placental subfractions. Arch Gynecol 1986;237(3):117-26

Isaka K see **Rutanen EM**

Isaka K see **Takayama M**

Isaka M see **Yoshikawa H**

Isaka N see **Nakano T**

Isaka S, Okano T, Akimoto S, Shimazaki J, Murakami S, Igarashi T, Kitamura Y, Yamaguchi K, Katsumi S, Ohtsuka K, et al: [Effect of recombinant alpha-interferon on advanced renal cell carcinoma] Hinyokika Kiyo 1985 Dec; 31(12):2209-14 (Eng. Abstr.) (Jpn)

Isaka S see **Takabayashi K**

Isaka Y, Kimura K, Etani H, Uehara A, Yoneda S, Kamada T, Kusunoki M, Kim TD, Ohshiro T: Imaging platelet deposition on Dacron bifurcation grafts in man: quantification by a dual-tracer method using 111In-labeled platelets and 99mTc-labeled human serum albumin. Eur J Nucl Med 1986;11(10):386-92

Isaka Y see **Etani H**

Isaka Y see **Nakamura Y**

Isaki K see **Isono K**

Isaki K see **Koshino Y**

Isaki K see **Kurachi M**

Isaki K see **Shimizu A**

Isakov AV, Potin VV, Svechnikova FA, Ivanstova TD: Gonadotropnaia aktivnost' gipofiza i éndokrinnaia funktsiia iaichnikov pri giperprolaktinemicheskoi amenoree. Probl Endokrinol (Mosk) 1986 Jan-Feb;32(1):32-5 (Eng. Abstr.) (Rus)

Isakov E, Susak Z, Becker E: Energy expenditure and cardiac response in above-knee amputees while using prostheses with open and locked knee mechanisms. Scand J Rehabil Med [Suppl] 1985;12:108-11

Isakov E, Mizrahi J, Grange D, Becker E, Najenson T: Energy cost and physiological reactions to effort during activation of paraplegics by functional electrical stimulation. Scand J Rehabil Med [Suppl] 1985;12:102-7

Isakov N, Altman A: Tumor promoters in conjunction with calcium ionophores mimic antigenic stimulation by reactivation of alloantigen-primed murine T lymphocytes. J Immunol 1985 Dec;135(6):3674-80

Isakov SV, Streseva TN, Tomilov AF: Prognozirovanie techeniia khronicheskogo mieloleikoza. Gematol Transfuziol 1985 Dec;30(12):11-5 (Eng. Abstr.) (Rus)

Isakov V see **Obelienius V**

Isakov VL see **Petrova AS**

Isakov VV see **Gorshkova RP**

Isakov Isf, Stepanov EA, Dronov AF, Blinnikov OI: Laparoskopiia v lechenii ostrol spaechnol kishechnol neprokhodimosti u detei. Khirurgiia (Mosk) 1985 Jul; (7):11-4 (Eng. Abstr.) (Rus)

Isakov InF, Stepanov EA, Razumovskii AIu, Chervenkov AP: Oshibki i oslozhneniia koloézpfagoplastiki u detei. Grudn Khir 1985 Nov-Dec;(6):72-5 (Eng. Abstr.) (Rus)

Isakov IuV, Romasenko MV: Vliianie giperbaricheskoi oksigenatsii na soderzhanie vody v mozgovol tkani pri toksicheskom oteke mozga v éksperimente. Zh Nevropatol Psikhiatr 1985;85(12):1786-9 (Eng. Abstr.) (Rus)

Isakov IuV, Romasenko MV: Vliianie giperbaricheskoi oksigenatsii na soderzhanie obshchel vody v mozgovol tkani pri éksperimental'nom travmaticheskom oteke mozga. Zh Vopr Neirokhir 1986 Jan-Feb;(1):25-7 (Eng. Abstr.) (Rus)

Isakova ME see **Bassalyk LS**

Isakova ME see **Pavlova ZV**

Isakova MI see **Sukharev AM**

Isakova OL, Segetov NF, Bespalova ZhD, Bushuev VN, Vinogradov VA: Issledovanie degradatsii peptidov v syvorotke krovi metodom 1H-IaMR. Bioorg Khim 1986 Jan;12(1):106-11 (Eng. Abstr.) (Rus)

Isakova VR see **Kan ES**

Isakova ZS see **Loginov AS**

Isakovic K, Matejic T, Jankovic BD: M receptor and T-cell differentiation in the human foetal liver: an in vitro study. Adv Exp Med Biol 1985;186:909-13

Isakovic K see **Jankovic BD**

Isakovic K see **Miljkovic AK**

Isakovich LG see **Markovich MN**

Isakow K see **Christie DL**

Isakson PC: Antiimmunoglobulin-treated B cells respond to a B cell differentiation factor for IgG1. J Exp Med 1986 Jul 1;164(1):303-8

Isakson PC see **Simpson LG**

Isaksson A, Blanche C, Hallberg B, Jonlsson B: Influence of ethanol on the human serum level of beta-hexosaminidase. Enzyme 1985;33(3):162-6

Isaksson A see **Holmberg JT**

Isaksson A see **Hultberg B**

Isaksson B see **Fagerberg B**

Isaksson B see **Knuiman JT**

Isaksson B see **Sjöquist M**

Isaksson G: Resultat av prostatektomi vid ett tanzaniskt sjukhus. Nord Med 1985;100(12):328-9 (Swe)

Isaksson LA see **Bonndlom F**

Isaksson LA see **Kirselbom LA**

Isaksson O see **Andersson I**

Isaksson O see **DiGirolamo M**

Isaksson O see **Jansson JO**

Isaksson OG see **Isgaard J**

Isaksson OG see **Lindahl A**

Isaksson OG see **Nilsson A**

Isaksson R see **Gjörstrup P**

Isal JP see **Caulin C**

Isal JP see **Delchier JC**

Isal JP see **Galmiche JP**

Isambert MF, Henry JP: Photoaffinity labeling of the tetrabenazine binding sites of bovine chromaffin granule membranes. Biochemistry 1985 Jul 2;24(14):3660-7

Isambert MF see **Henry JP**

Isani A: Small joint injuries requiring surgical treatment. Orthop Clin North Am 1986 Jul;17(3):407-19

Isarangkura P see **Hathirat P**

Isarangkura P see **Pipatanakul S**

Isarangkura P see **Sirinavin S**

Isarangkura PB, Pundhawong S, Bintadilok P, Chantanakajornfung A, Chiewsilp P, Xuto P: Biochemical and blood coagulation properties of fresh dry plasma. Southeast Asian J Trop Med Public Health 1986 Mar; 17(1):134-5

Isarangkura PB, Bintadilok P, Pongpanich B, Phanichyakarn P, Valyasevi A: Hemostatic derangement in dengue hemorrhagic fever in children. Southeast Asian J Trop Med Public Health 1986 Mar; 17(1):138-40

Isarapreasert S see **Pongpanich B**

Isashiki M, Ohba N: Recovery of differential light sensitivity following surgery for rhegmatogenous retinal detachment. Graefes Arch Clin Exp Ophthalmol 1986;224(2):184-90

Isashiki M, Koide H, Yamashita T, Ohba N: Acute posterior multifocal placoid pigment epitheliopathy associated with diffuse retinal vasculitis and late haemorrhagic macular detachment. Br J Ophthalmol 1986 Apr;70(4):255-9

Isasi Zaragoza C see **Diez Alvarez SA**

Isawa T, Teshima T, Hirano T, Ebina A, Motomiya M, Konno K: Lung clearance mechanisms in obstructive airways disease. J Nucl Med 1984 Apr;25(4):447-54

Isawa T, Teshima T, Hirano T, Ebina A, Konno K: Mucociliary clearance mechanism in interstitial lung disease. Tohoku J Exp Med 1986 Feb;148(2):169-78

Isawa T, Teshima T, Hirano T, Ebina A, Konno K: Estimation of a drug effect by a simplified radioaerosol inhalation lung cine-scintigraphy: bromhexine on mucociliary clearance mechanisms. Tohoku J Exp Med 1986 Feb;148(2):163-7

Isawa T see **Ebina A**

Isawa T see **Masuda G**

Isawa T see **Teshima T**

Isay RA: On the analytic therapy of homosexual men. Psychoanal Study Child 1985;40:235-54

Isaya G see **Trevisan CP**

Isayama K see **Matsuura H**

Isayama Y see **Ishikawa H**

Isayama Y see **Nakamura K**

Isbell SA see **Dalton M**

Isbell TJ see **Chestnut DH**

Isberg A, Isacsson G: Tissue reactions associated with internal derangement of the temporomandibular joint. A radiographic, cryomorphologic, and histologic study. Acta Odontol Scand 1986 Jun;44(3):160-4

Isberg A, Nilsson ME, Schiratzki H: Movement of the upper esophageal sphincter and a manometric device during deglutition. A cineradiographic investigation. Acta Radiol [Diagn] (Stockh) 1985 Jul-Aug;26(4):381-8

Isberg A, Nilsson ME, Schiratzki H: The upper esophageal sphincter during normal deglutition. A simultaneous cineradiographic and manometric investigation. Acta Radiol [Diagn] (Stockh) 1985 Sep-Oct;26(5):563-8

Isberg A, Widmalm SE, Ivarsson B: Clinical, radiographic, and electromyographic study of patients with internal derangement of the temporomandibular joint. Am J Orthod 1985 Dec;88(6):453-60

Isberg A, Isacsson G, Johansson AS, Larsen O: Hyperplastic soft-tissue formation in the temporomandibular joint associated with internal derangement. A radiographic and histologic study. Oral Surg Oral Med Oral Pathol 1986 Jan;61(1):32-8

Isberg A see **Johansson AS**

Isberg AM see **Hemmingsen GE**

Isberg B see **Berg B**

Isberg PE see **Hagnell O**

Isberg RR, Falkow S: A single genetic locus encoded by Yersinia pseudotuberculosis permits invasion of cultured animal cells by Escherichia coli K-12. Nature 1985 Sep 19-25;317(6034):262-4

Isberg RR, Falkow S: Genetic analysis of bacterial virulence determinants in Bordetella pertussis and the pathogenetic Yersinia. Curr Top Microbiol Immunol 1985;118:1-11 (37

ref.)
Isberg RS see **Apfel RJ**
Isberg UK see **Aho AJ**
Isbey EK 3d see **McCuen BW 2d**
Isbister JP see **Arthur CK**
Isbister JP see **Chong BH**
Isbister WH: Quality control in endoscopy: workshop report and personal comments. Aust NZ J Surg 1986 Mar; 56(3):205–8
Isbister WH, Dent O: Colorectal cancer: knowledge and attitude of surgeons in New Zealand. Aust NZ J Surg 1986 May;56(5):399–403
Isbister WH, McLeod DM: Is macrophage migration inhibition a useful test of colorectal cancer? Aust NZ J Surg 1986 Jan;56(1):43–5
Isbister WH: Large bowel cancer [letter] NZ Med J 1985 Sep 11;98(786):763
Isbister WH, Fraser J: Survival following resection for colorectal cancer. A New Zealand national study. Dis Colon Rectum 1985 Oct;28(10):725–7
Isbister WH see **Bruce MB**
Isbister WH see **McLeod DK**
Iscaki S see **Genoste C**
Işcan MY, Loth SR: Determination of age from the sternal rib in white females: a test of the phase method. J Forensic Sci 1986 Jul;31(3):990–9
Işcan MY, Arinç E: Kinetic and structural properties of biocatalytically active sheep lung microsomal NADPH–cytochrome c reductase. Int J Biochem 1986; 18(8):731–41
Işcan MY, Miller–Shaivitz P: Prehistoric syphilis in Florida. J Fla Med Assoc 1985 Feb;72(2):109–13
Işcan MY: Osteometric analysis of sexual dimorphism in the sternal end of the rib. J Forensic Sci 1985 Oct;30(4):1090–9
Işcan MY, Loth SR: Determination of age from the sternal rib in white males: a test of the phase method. J Forensic Sci 1986 Jan;31(1):122–32
Iscaro D see **Rossi F**
Ischinger T see **Vandormael MG**
Iscoe E see **Ungar BL**
Iscoe N see **Eisenbauer E**
Iscove NN, Keller G, Roitsch C: Factors required by pluripotential hemopoietic stem cells in culture. Prog Clin Biol Res 1985;184:105–15
Iscovich AL, Salvucci AA: Streptococcal sepsis and death caused by empyema. Am J Emerg Med 1986 Jan;4(1):28–30
Iscovici X, Fabiani JN, Renaudin JM, Pernes JM, Gaux JC, Lemoeffer M, Carpentier A: Lésions pré–vertébrales de l'artère sous–clavière: résultats à distance de la chirurgie reconstructrice et de l'angioplastie percutanée. J Mal Vasc 1985;10(3):183–5 (Eng. Abstr.) **(Fre)**
Isdale JM, Saunders WC: Intussusception in Johannesburg. A review of 81 cases. S Afr Med J 1986 May 10; 69(10):610–1
Isdale JM see **Werner A**
Ise H, Yamaura A, Isobe K, Oka N, Makino H: Follow–up study of intracranial aneurysms with special reference to long–term social rehabilitation. Neurol Med Chir (Tokyo) 1985 Jul;25(7):541–50
Ise I see **Baba K**
Ise N, Katsuura T, Kikuchi Y: [Skin blood flow in different ambient temperatures at rest and during exercise] Ann Physiol Anthropol 1985 Jan;4(1):51–4 (Eng. Abstr.) **(Jpn)**
Ise N see **Kitano H**
Ise T, Akabane T, Fujimoto T, Sakurai M, Taguchi N, Miyazaki T, Hatteri M, Ito M, Masuoka T, Maekawa T, et al: [Phase II and III studies of vindesine in children with leukemia and lymphoma] Rinsho Ketsueki 1986 Feb; 27(2):149–57 (Eng. Abstr.) **(Jpn)**
Ise T: [Second malignant neoplasms in childhood] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 2):1514–22 (Eng. Abstr.) **(Jpn)**
Ise T: [Malignant lymphoma in pediatrics] Rinsho Hoshasen 1985 Oct;30(11 Suppl):1415–25 (43 ref.) **(Jpn)**
Ise T see **Kanda N**
Ise T see **Toshima S**
Ise W, Haiker H, Weiss H: Mitochondrial translation of subunits of the rotenone–sensitive NADH:ubiquinone reductase in Neurospora crassa. EMBO J 1985 Aug; 4(8):2075–80
Iseev AKh see **Savitskii GA**
Iseghohimhen AU see **Obeoghuleu SI**
Iseke R see **Brown RH Jr**
Iseki H, Amano K, Kawamura H, Tanikawa T, Kawabatake H, Notani M, Shiwaku T, Iwata Y, Taira T, Nagao H, et al: A new apparatus for CT–guided stereotactic surgery. Appl Neurophysiol 1985;48(1–6):50–60
Iseki H see **Kawamura H**
Iseki H see **Kubota K**
Iseki H see **Shiwaku T**
Iseki H see **Taira T**
Iseki H see **Tanikawa T**
Iseki H see **Yoshida N**
Iseki K, Massry SG, Campese VM: Effects of hypercalcemia and parathyroid hormone on blood pressure in normal and renal–failure rats. Am J Physiol 1986 May;250(5 Pt 2):F924–9
Iseki K, Massry SG, Campese VM: Evidence for a role of PTH in the reduced pressor response to norepinephrine in chronic renal failure. Kidney Int 1985 Jul;28(1):11–5
Iseki K: [Studies on placenta–originating enzymes (CAP, LAP, HSAP) in maternal serum and placenta tissue in normal pregnancy and gestosis] Nippon Ika Daigaku Zasshi 1986 Feb;53(1):56–66 (Eng. Abstr.) **(Jpn)**
Iseki M, Hirose M, Nakazawa S: [24 cases of May–Hegglin anomaly in one family] Rinsho Ketsueki 1985 Sep; 26(9):1491–5 (Eng. Abstr.) **(Jpn)**
Iseki M, Suzuki T, Koizumi Y, Hirose M, Laskin WB, Nakazawa S, Obaki Y: Alpha–fetoprotein–producing pancreatoblastoma. A case report. Cancer 1986 May 1; 57(9):1833–5
Iseki S, Mori T: Methyl green–pyronin stain distinguishes proliferating from differentiated nonproliferating cell nuclei after acid denaturation of DNA. J Histochem Cytochem 1986 May;34(5):683–7
Iseki S see **Matsuda H**
Iseki T see **Tanaka K**
Iseki T see **Yoshioka K**
Iseli BE, Heditiger CE: Histopathology and ultrastructure of primary adrenocortical nodular dysplasia with Cushing's syndrome. Histopathology 1985 Nov;9(11):1171–94
Iselin F: Indications chirurgicales dans le traitement de la main spastique. Ann Chir Main 1986;5(1):74–84 (Eng. Abstr.) **(Fre)**
Iselin F see **Litzistorf G**
Iselin HU, Ganz K, Muller W: Diabetiker und Zivilschutz. Schweiz Rundsch Med Prax 1986 May 20;75(21):639–40 (Eng. Abstr.) **(Ger)**
Iselin M see **Bougie D**
Iselin M see **Guillot M**
Iselin W, Lutz F: Propädeutische Parodontologie—ein neuer praktischer Phantomlehrgang. Schweiz Monatsschr Zahnmed 1986 Apr;96(4):627–39 (Eng. Abstr.) **(Ger)**
Iselius L, Lindsten J: Changes in the incidence of Down syndrome in Sweden during 1968–1982. Prog Clin Biol Res 1986;209B:345–50
Iselius L, Lindsten J: Changes in the incidence of Down syndrome in Sweden during 1968–1982. Hum Genet 1986 Feb;72(2):133–9
Iselius L see **Haunsten A**
Iselius L see **McGue M**
Iselius L see **Ozenstierna G**
Iselius L see **Steiner E**
Isely RB: Experiences in Africa. Finding keys to participation in varying socio–cultural settings. Hygie 1986 Jun; 5(2):18–22
Iseman MD: Tailoring a time–bomb. Inadvertent genetic engineering [editorial] Am Rev Respir Dis 1985 Oct; 132(4):735–6
Iseman MD see **Dunn TL**
Iseman MD see **Helfets LB**
Iseman MD see **Krause PJ**
Iseman MD see **Perumal VK**
Isemura M see **Aikawa J**
Isemura M see **Aoyagi Y**
Isemura M see **Kodama C**
Isemura M see **Kosakai M**
Isemura M see **Kurosawa K**
Isemura M see **Masakata H**
Isemura M see **Nagai H**
Isemura M see **Yamaguchi Y**
Isemura S, Saitoh E, Sanada K: Characterization of a new cysteine proteinase inhibitor of human saliva, cystatin SN, which is immunologically related to cystatin S. FEBS Lett 1986 Mar 17;198(1):145–9
Isemura S see **Saitoh E**
Isemura T see **Shimazaki C**
Isenalumhe AE see **Myers RA**
Isenberg BP see **Bides MW**
Isenberg D see **Efthimiou J**
Isenberg DA, Rowe D, Shearer M, Novick D, Beverley PC: Localization of interferons and interleukin 2 in polymyositis and muscular dystrophy. Clin Exp Immunol 1986 Feb; 63(2):450–8
Isenberg DA, Martin P, Hajirousou V, Todd–Pokropek A, Goldstone AH, Snaith ML: Haematological reassessment of rheumatoid arthritis using an automated method. Br J Rheumatol 1986 May;25(2):152–7
Isenberg DA, Colaco CB, Dudeney C, Todd–Pokropek A, Snaith ML: The relationship of anti–DNA antibody idiotypes and anti–cardiolipin antibodies to disease activity in systemic lupus erythematosus. Medicine (Baltimore) 1986 Jan;65(1):46–55
Isenberg DA see **Dudeney C**
Isenberg DA see **Gibb W**
Isenberg DA see **Gordon T**
Isenberg DA see **Miller JA**
Isenberg DA see **Morgan A**
Isenberg DA see **el–Roiey A**
Isenberg DA see **Segal AW**
Isenberg G, Klöckner U: The electrophysiological properties of the isolated adult heart cell: an overview. Basic Res Cardiol 1985;80 Suppl 2:51–4
Isenberg G see **Bugginch D**
Isenberg G see **Klöckner U**
Isenberg G see **Wollruff E**
Isenberg G see **Wendt–Gallitelli MF**
Isenberg G see **West GA**
Isenberg H see **Lloyd JC**
Isenberg H see **Owen JS**
Isenberg HD: Clinical laboratory studies of disinfection with Sporicidin. J Clin Microbiol 1985 Nov;22(5):735–9
Isenberg HD: Is cost effective ordering of microbiology tests for infection control possible? Infect Control 1985 Oct; 6(10):425–7
Isenberg HD see **Deysine M**
Isenberg HD see **Hirsh D**
Isenberg HD see **Lipstein–Kresch E**
Isenberg HS see **Bharati S**
Isenberg JI, Hogan DL, Koss MA, Selling JA: Human duodenal mucosal bicarbonate secretion. Evidence for basal secretion and stimulation by hydrochloric acid and a synthetic prostaglandin E1 analogue. Gastroenterology 1986 Aug;91(2):370–8
Isenberg JI: Overview of clinical cytoprotection. Dig Dis Sci 1985 Nov;30(11 Suppl):81S–82S
Isenberg JI, Hogan DL, Selling JA, Koss MA: Duodenal bicarbonate secretion in humans. Role of prostaglandins. Dig Dis Sci 1986 Feb;31(2 Suppl):130S
Isenberg JI see **Simmons TC**
Isenberg JI see **Thomas FJ**
Isenberg JN see **Cynamon HA**
Isenberg JN see **Misulok RJ**
Isenberg KE, Mudd J, Shah V, Mertie JP: Nucleotide sequence of the mouse muscle nicotinic acetylcholine receptor alpha subunit. Nucleic Acids Res 1986 Jun 25; 14(12):5111
Isenberg R see **Newman DA**
Isenberg RA, Apple DJ, Reidy JJ, Richards SC, Park SB, Deacon J: Histopathologic and scanning electron microscopic study of one type of intraocular lens. Arch Ophthalmol 1986 May;104(5):683–6
Isenberg RA, Weiss RL, Apple DJ, Lowrey DB: Fungal contamination of balanced salt solution. J Am Intraocul Implant Soc 1985 Sep;11(5):485–6
Isenberg RA see **Apple DJ**
Isenberg RA see **Brems RN**
Isenberg RA see **Park SB**
Isenberg SJ, Diamant A: Scuba diving after enucleation. Am J Ophthalmol 1985 Oct 15;100(4):616–7
Isenberg SJ: Macular development in the premature infant. Am J Ophthalmol 1986 Jan 15;101(1):74–80
Isenberg SJ see **Bateman JB**
Isenberg SJ see **Rosenbaum AL**
Isenberg W see **Warnock ML**
Isenbergia M, Leys A, Missotten L: A fresh rubella maculopathy and problems associated with laser therapy in a child. Bull Soc Belge Ophtalmol 1984;210:93–7
Isenhour TL see **Booth DE**
Isenhower WD Jr, Newbold RR, Cefalo RC, Korach KS, McLachlan JA: Absence of estrogenic activity in some drugs commonly used during pregnancy. Biol Res Pregnancy Perinatol 1986;7(1):6–10
Isenman DE, Young JR: Covalent binding properties of the C4A and C4B isotypes of the fourth component of human complement on several C1–bearing cell surfaces. J Immunol 1986 Apr 1;136(7):2542–50
Isenman DE see **Pryzdial EL**
Isenmann D see **Bouyer J**
Isensee AR, Tayaputch N: Distribution of carbofuran in a rice–paddy–fish microecosystem. Bull Environ Contam Toxicol 1986 May;36(5):763–9
Isenpil P see **Sussi PL**
Iser C see **Yanai J**
Iseri LT: Magnesium and cardiac arrhythmias. Magnesium 1986;5(3–4):111–26 (23 ref.)
Iseri LT, Fairshter RD, Hardemann JL, Brodsky MA: Magnesium and potassium therapy in multifocal atrial tachycardia. Am Heart J 1985 Oct;110(4):789–94
Isern M see **Bailey PL**
Isern–Fiecha I see **Chang CJ**
Isernhagen R see **Jampol HD**
Isernia P see **Polino G**
Isersky C see **Furuichi K**
Isersky C see **Rivera J**
Isersen KV, Reeter A, Criss E: Statistical analysis needed in catheter flow rate study [letter] Ann Emerg Med 1986 Jan;15(1):109
Isersen KV, Reeter A, Criss E: Use of large–bore catheter [letter] Ann Emerg Med 1986 Jan;15(1):109
Isersen KV: Methemoglobinemia from dapsone therapy for a suspected brown spider bite. J Emerg Med 1985; 3(4):285–8
Isersen KV: The ethics of emergency medicine [editorial] J Emerg Med 1985;3(2):161–2
Isersen KV, Reeter A, Woods W, Criss E: Pressurization of i.v. bags: a new configuration and evaluation for use. J Emerg Med 1985;3(2):89–92
Isersen KV, Criss E: Combined effect of catheter and tubing size on fluid flow. Am J Emerg Med 1986 May;4(3):238–40
Isersen KV: Hospital governing boards. Am J Emerg Med 1986 May;4(3):269–73
Isersen KV see **Blahd WH Jr**
Isersen KV see **Halvorsen GD**
Isersen KV see **McLaughlin J**
Isersen KV see **White WB**
Isetta C see **Viglione GC**
Isfort RJ, Sithole I, Kung HJ, Vellicer LF: Molecular characterization of Marek's disease herpesvirus B antigen. J Virol 1986 Aug;59(2):411–9
Isfort RJ, Stringer RA, Kung HJ, Vellicer LF: Synthesis, processing, and secretion of the Marek's disease herpesvirus

A antigen glycoprotein. J Virol 1986 Feb;57(2):464–74
Isgaard J, Nilsson A, Lindahl A, Jansson JO, Isaksson OG: Effects of local administration of GH and IGF–1 on longitudinal bone growth in rats. Am J Physiol 1986 Apr; 250(4 Pt 1):E367–72
Isgaard J see **Andersson I**
Isgaard J see **Lindahl A**
Isgaard J see **Nilsson A**
Isgrò E see **Cusmano F**
Ish–Horowicz D, Howard KR, Pinchin SM, Ingham PW: Molecular and genetic analysis of the hairy locus in Drosophila. Cold Spring Harbor Symp Quant Biol 1985; 50:135–44
Ish–Horowicz M see **Steinberg A**
Ish–Shalom S, Ben–Haim S, Barzilai D, Hochberg Z: Low–set osmotic threshold for vasopressin release in a patient with prolactinoma. Horm Res 1986;23(2):78–82
Ish–Shalom S see **Ben–Haim S**
Ish–Shalom Z see **Karnieli E**
Ishac EJ, Kunos G: An arachidonate metabolite is involved in the conversion from alpha 1– to beta–adrenergic glycogenolysis in isolated rat liver cells.
Proc Natl Acad Sci USA 1986 Jan;83(1):53–7
Ishac EJ see **Kunos G**
Ishai–Michaeli R see **Matzner Y**
Ishak B see **Rumpler Y**
Ishak EA see **Christie JD**
Ishak KG: Applications of scanning electron microscopy to the study of liver disease. Prog Liver Dis 1986;8:1–32 (139 ref.)
Ishak KG see **Benjamin SB**
Ishak KG see **Finley AJ**
Ishak KG see **Goodman ZD**
Ishak KG see **Rolfes DB**
Ishak KG see **Ros PR**
Ishak MA, Gröschel DH, Mandell GL, Wenzel RP: Association of slime with pathogenicity of coagulase–negative staphylococci causing nosocomial septicemia. J Clin Microbiol 1985 Dec;22(6):1025–9
Isham KA see **Price JH**
Isham KR see **Lee KL**
Ishaq M see **Aziz A**
Ishay JS see **Barr–Nea L**
Ishay JS see **Weizman Z**
Ishchenko AM see **Ishchenko MM**
Ishchenko AP see **Zavernyĭ LG**
Ishchenko MM, Shkrobot SI, Ishchenko AM: Lechenie kavintonom bol'nykh s khronicheskoĭ nedostatochnost'iu mozgovogo krovoobrashcheniia. Vrach Delo 1986 Apr; (4):51–4 (Eng. Abstr.) **(Rus)**
Ishchenko MM, Shkrobot SI, Ishchenko AM: Lechenie kurantilom bol'nykh aterosklerozom s khronicheskoĭ nedostatochnost'iu mozgovogo krovoobrashcheniia.
Vrach Delo 1986 May;(5):67–70 (Eng. Abstr.) **(Rus)**
Ishchenko MM, Shkrobot SI: Vliianie kavintona na sistemnuiu i tserebral'nuiu gemodinamiku u bol'nykh s khronicheskoĭ nedostatochnost'iu mozgovogo krovoobrashcheniia.
Zh Nevropatol Psikhiatr 1985;85(9):1338–42 (Eng. Abstr.) **(Rus)**
Ishchenko MM, Shkrobot SI: Ul'trazvukovaia diagnostika okkliuzii magistral'nykh arteriĭ golovy u bol'nykh s khronicheskoĭ nedostatochnost'iu mozgovogo krovoobrashcheniia. Klin Med (Mosk) 1986 Jan;64(1):66–9 (Eng. Abstr.) **(Rus)**
Ishchenko VE see **Gunina KP**
Ishchenko VN see **Martynenko AV**
Ishchuk OE see **Terekhov SN**
Ishedate T, Miyazawa S: [Immunopathologic studies of anti–Tamm–Horsfall protein serum given to proteinuric rats] Nippon Jinzo Gakkai Shi 1986 Jan;28(1):45–50 (Eng. Abstr.) **(Jpn)**
Ishee JH see **Titlow LW**
Ishekov NS see **Muratova ID**
Ishem'iarova SN see **Mal'khanov VB**
Isherwood DM see **Bennett MJ**
Isherwood I: The golden age: a shifting spectrum. British Institute of Radiology presidential address 1985.
Br J Radiol 1986 Jul;59(703):643–52
Isherwood I see **Checkley DR**
Isherwood I see **Gillespie JE**
Isherwood I see **Hickey DS**
Isherwood I see **Zhu XP**
Ishev V see **Mincheva T**
Ishiai S, Kobayashi T, Furukawa T, Tsukagoshi H, Takai S: [Indifference to pain with partial hemihypertrophy and spontaneous deep pain] Rinsho Shinkeigaku 1985 Oct; 25(10):1126–30 (Eng. Abstr.) **(Jpn)**
Ishiai S see **Isohisa I**
Ishiai S see **Miyazaki H**
Ishiai S see **Uchihara T**
Ishibashi A, Anegawa S, Hayashi T, Shojima T, Honda E, Watanabe M, Kuramoto S: Measurement of intracranial pressure via the anterior fontanelle in infants with hydrocephalus—special observations on the operative indications and pathophysiology of infantile hydrocephalus. Kurume Med J 1985;32(3):187–97
Ishibashi A see **Kimura K**
Ishibashi A see **Lee KE**
Ishibashi A see **Takeuchi A**
Ishibashi A see **Uchida T**
Ishibashi H see **Fujie M**
Ishibashi H see **Ikuta T**
Ishibashi H see **Inoue T**
Ishibashi H see **Kanda H**
Ishibashi H see **Kinoshita M**
Ishibashi H see **Matsushita M**
Ishibashi H see **Naritomi Y**
Ishibashi H see **Okamura H**
Ishibashi K, Hanada S, Hashimoto S: [A case of OKT8–T cell lymphoma with M proteinemia—a study of a soluble factor] Rinsho Ketsueki 1986 May;27(5):758–63 (Eng. Abstr.) **(Jpn)**
Ishibashi K, Iwabashi M, Nomura K, Hashimoto S, Matsumoto T, Matsumoto M, Yuzuki K, Tokunaga M: [The outbreak of five lymphoid malignancies in one family during seven years] Rinsho Ketsueki 1985 Jun;26(6):974–9 (Eng. Abstr.) **(Jpn)**
Ishibashi K, Imai M: [Transport of hydrogen and carbonic acid ions in distal nephrons] Nippon Rinsho 1985 Sep; 43(9):1814–9 (34 ref.) **(Jpn)**
Ishibashi K see **Nakahara T**
Ishibashi K see **Sawai H**
Ishibashi K see **Shibuya H**
Ishibashi K see **Takano K**
Ishibashi M, Yoshioka S, Shibazaki T, Uchiyama M, Watanabe T, Kuromatsu Y, Takai S: Application of synthetic hydrated aluminum silicates as orally administered absorbents of ammonium ion. Chem Pharm Bull (Tokyo) 1986 Feb; 34(2):806–12
Ishibashi M see **Hasegawa K**
Ishibashi M see **Hirai K**
Ishibashi M see **Hori S**
Ishibashi M see **Itoh M**
Ishibashi M see **Miyazaki H**
Ishibashi M see **Mizugaki M**
Ishibashi M see **Morita S**
Ishibashi M see **Sato F**
Ishibashi M see **Yamaji T**
Ishibashi M see **Yamamoto Y**
Ishibashi M see **Yoshida M**
Ishibashi O, Kobayashi M, Maegawa H, Watanabe N, Takata Y, Okuno Y, Shigeta Y: Can insulin antibodies of diabetic patients distinguish human insulin from porcine insulin? Horm Metab Res 1986 Jul;18(7):470–2
Ishibashi O see **Kobayashi M**
Ishibashi O see **Maegawa H**
Ishibashi O see **Watanabe N**
Ishibashi R, Sugita A, Yoshioka H: Dynamic changes of fenestrations in choriocapillaries. Kurume Med J 1984; 31(4):309–15
Ishibashi S: The effect of auricular electroacupuncture on the neuronal activity of the thalamic and hypothalamic neurons of the rat. Acupunct Electrother Res 1986; 11(1):15–23
Ishibashi S, Murase T, Takahashi K, Mori N, Kawakami M, Takaku F: Plasma apolipoprotein CII levels in hypertriglyceridemia. Metabolism 1986 Aug;35(8):781–5
Ishibashi S, Murase T, Yamada N, Tanaka K, Takaku F, Sato K: Hyperlipidaemia in patients with hypopituitarism.
Acta Endocrinol (Copenh) 1985 Dec;110(4):456–60
Ishibashi S see **Higashi K**
Ishibashi S see **Murase T**
Ishibashi S see **Ninomiya–Tsuji J**
Ishibashi S see **Okamura N**
Ishibashi S see **Tanosaka K**
Ishibashi S see **Yamashita A**
Ishibashi T, Seyama K: Phospholipid requirement of alkylglycerol monooxygenase from rat liver microsomes. Lipids 1986 Mar;21(3):191–4
Ishibashi T, Kimura H, Abe R, Matsuda S, Uchida T, Kariyone S: Involvement of eosinophils in leukemia: cytogenetic study of eosinophilic colonies from acute myelogenous leukemia associated with translocation (8;21).
Cancer Genet Cytogenet 1986 Jul;22(3):189–94
Ishibashi T, Miki K, Patterson R, Ryan SJ: An intravitreal cannula system: long–term follow–up study.
Int Ophthalmol 1986 Apr;9(1):5–9
Ishibashi T, Sorgente N, Patterson R, Ryan SJ: Aging changes in Bruch's membrane of monkeys: an electron microscopic study. Ophthalmologica 1986;192(3):179–90
Ishibashi T, Uchida T, Matsuda S, Sato T, Kimura H, Shichishima T, Mita M, Suzuki A, Kariyone S: [Acute myelofibrosis—case reports of acute megakaryoblastic leukemia and acute myeloblastic leukemia]
Rinsho Ketsueki 1985 Jul;26(7):1145–50 (Eng. Abstr.) **(Jpn)**
Ishibashi T, Burstein SA: Separation of murine megakaryocytes and their progenitors on continuous gradients of Percoll. J Cell Physiol 1985 Dec;125(3):559–66
Ishibashi T, Abe R, Kimura H, Shichishima T, Matsuda S, Uchida T, Kariyone S: [Involvement of eosinophils in leukemic clones: cytogenetic study in eosinophilic colonies from acute myelogenous leukemia associated with 8;21 translocation] Nippon Ketsueki Gakkai Zasshi 1985 Aug; 48(5):1161–7 (Eng. Abstr.) **(Jpn)**
Ishibashi T, Miyao M, Momoi M, Kamoshita S, Nosaka I: [An infantile case of nemaline myopathy with severe respiratory failure] No To Hattatsu 1985 Nov;17(6):565–70 (Eng. Abstr.) **(Jpn)**
Ishibashi T, Sorgente N, Patterson R, Ryan SJ: Pathogenesis of drusen in the primate. Invest Ophthalmol Vis Sci 1986 Feb;27(2):184–93
Ishibashi T, Ichihara K, Abiko Y: Difference in the time course between increases in coronary flow and in effluent adenosine concentration during anoxia in the perfused rat heart. Jpn Circ J 1985 Oct;49(10):1090–8
Ishibashi T: [Digital subtraction angiography (DSA) using Fuji computed radiography (FCR)]
Nippon Igaku Hoshasen Gakkai Zasshi 1985 Oct 25; 45(10):1351–76 (Eng. Abstr.) **(Jpn)**
Ishibashi T, Patterson R, Ohnishi Y, Inomata H, Ryan SJ: Formation of drusen in the human eye.
Am J Ophthalmol 1986 Mar 15;101(3):342–53
Ishibashi T, Burstein SA: Interleukin 3 promotes the differentiation of isolated single megakaryocytes. Blood 1986 May;67(5):1512–4
Ishibashi T, Ruggeri ZM, Harker LA, Burstein SA: Separation of human megakaryocytes by state of differentiation on continuous gradients of Percoll: size and ploidy analysis of cells identified by monoclonal antibody to glycoprotein IIb/IIIa. Blood 1986 May;67(5):1286–92
Ishibashi T see **Abiko Y**
Ishibashi T see **Ayabe H**
Ishibashi T see **Haga N**
Ishibashi T see **Hiromatsu Y**
Ishibashi T see **Kitahara T**
Ishibashi T see **Miyamoto H**
Ishibashi T see **Nishihira J**
Ishibashi T see **Okayasu T**
Ishibashi T see **Sano M**
Ishibashi T see **Senjo M**
Ishibashi Y, Nakazawa Y, Matsuno Y, Murakami R, Shimada T, Nihei T, Morioka S, Moriyama K: [Measurement of regional blood flow using the electrolytic hydrogen clearance method. Experimental investigation on the effect of hydrogen diffusion] Kokyu To Junkan 1986 Mar; 34(3):269–72 **(Jpn)**
Ishibashi Y, Nihei T, Yoshikane H, Toda H, Nakazawa Y, Matsuno Y, Murakami R, Shimada T, Morioka S, Moriyama K: [Electrophysiological criteria for permanent pacing therapy of patients with bradycardia]
Nippon Naika Gakkai Zasshi 1986 Jun;75(6):721–7 **(Jpn)**
Ishibashi Y, Kaufman HE: The effects of subconjunctival miconazole in the treatment of experimental Candida keratitis in rabbits. Arch Ophthalmol 1985 Oct; 103(10):1570–3
Ishibashi Y, Yamashita T: Identification of precursor of phagocytosis–stimulating factor in guinea pig polymorphonuclear neutrophils. Infect Immun 1985 Nov; 50(2):500–5
Ishibashi Y, Nakabayashi Y, Kukita A, Benno Y, Mitsuoka T: Abnormalities of fecal flora in patients with acrodermatitis enteropathica. J Dermatol (Tokyo) 1985 Jun;12(3):219–25
Ishibashi Y, Kaufman HE: Corneal biopsy in the diagnosis of keratomycosis. Am J Ophthalmol 1986 Mar 15; 101(3):288–93
Ishibashi Y see **Arffa RC**
Ishibashi Y see **Furse M**
Ishibashi Y see **Kono I**
Ishibashi Y see **Matsuno Y**
Ishibashi Y see **Miura T**
Ishibashi Y see **Ono S**
Ishibashi Y see **Suzuki A**
Ishibashi Y see **Takeda H**
Ishibashi–Ueda H see **Hatanaka K**
Ishibashi–Ueda H see **Yutani C**
Ishibe R, Morishita Y, Yamashita M, Toyohira H, Taira A, Arima S, Nakamura K: [Ventricular septal perforation complicating myocardial infarction: report of 2 cases in the aged] Kyobu Geka 1986 Jan;39(1):61–4 (Eng. Abstr.) **(Jpn)**
Ishibe R, Morishita Y, Toyohira H, Saigenji H, Tabata F, Taira A: [Disseminated intravascular coagulopathy associated with thromboexclusion for a DeBakey IIIb dissecting aneurysm: a case report]
Nippon Kyobu Geka Gakkai Zasshi 1985 Oct;33(10):1996–9 (Eng. Abstr.) **(Jpn)**
Ishibe T see **Kawashita E**
Ishibe T see **Sudo N**
Ishibe T see **Yazawa Y**
Ishibe T see **Yoo TJ**
Ishibe Y, Umeda T, Izumi T, Nakamura M, Suekane K, Sato K, Obi M, Segawa Y: [Measurement of lung water with a double indicator dilution method in dogs using heat and sodium ions] Masui 1986 Mar;35(3):373–8 (Eng. Abstr.) **(Jpn)**
Ishibe Y see **Yamana S**
Ishibiki H see **Nomoto K**
Ishibiki K see **Fukutomi T**
Ishibiki K see **Kubota T**
Ishibiki K see **Kumai K**
Ishida A: [Motor activity—2. Feedback mechanism of motor activity and a model] Nippon Rinsho 1985 Jul; 43(7):1359–62 **(Jpn)**
Ishida A, Takeuchi H, Tomoyoshi T: [Giant liposarcoma of the spermatic cord: report of a case] Hinyokika Kiyo 1985 Jun;31(6):1059–64 (Eng. Abstr.) **(Jpn)**
Ishida A see **Miyazaki S**
Ishida A see **Nakanishi S**
Ishida A see **Yoneda T**
Ishida H, Takahashi H, Suzuki H, Hongo T, Suzuki T, Shidoji Y, Yoon KH: Interrelationship of some selected nutritional parameters relevant to taste for salt in a group of college–aged women. J Nutr Sci Vitaminol (Tokyo) 1985 Dec;31(6):585–98

Ishida H, Ono T, Iizuka M, Yagisawa H, Arakawa H, Masamune K, Takahashi M, Koyama K: [Serial ultrasound examination in acute suppurative cholangitis—a case report] Rinsho Hoshasen 1986 Feb;31(2):323–6 (Eng. Abstr.) **(Jpn)**
Ishida H: [Pulsed Doppler method for differential diagnosis of liver tumor] Nippon Shokakibyo Gakkai Zasshi 1986 Mar;83(3):700 **(Jpn)**
Ishida H: [Comet-like echo in the gallbladder wall] Nippon Igaku Hoshasen Gakkai Zasshi 1985 Jun 25; 45(6):841–54 (Eng. Abstr.) **(Jpn)**
Ishida H: [A laparoscopic approach to and biopsy of pancreatic diseases] Nippon Ika Daigaku Zasshi 1986 Feb; 53(1):44–55 (Eng. Abstr.) **(Jpn)**
Ishida H see Arai T
Ishida H see Fujita J
Ishida H see Hata F
Ishida H see Hayashi A
Ishida H see Imura H
Ishida H see Iwama T
Ishida H see Kosuge T
Ishida H see Marukawa S
Ishida H see Noshiro M
Ishida H see Numata F
Ishida H see Ohyanagi H
Ishida H see Okutani R
Ishida H see Seino Y
Ishida H see Sumiya H
Ishida H see Suzuki N
Ishida I, Ichikawa T, Deguchi T: Cloning and sequence analysis of cDNA encoding urotensin I precursor. Proc Natl Acad Sci USA 1986 Jan;83(2):308–12
Ishida I see Muramatsu K
Ishida I see Ohsako S
Ishida I see Sasaki T
Ishida J, Kai M, Ohkura Y: High-performance liquid chromatography of tyrosine-containing peptides by pre-column derivatization involving formylation followed by fluorescence reaction with 1,2-diamino-4,5-dimethoxybenzene. J Chromatogr 1986 Mar 28;356(1):171–7
Ishida J, Kai M, Ohkura Y: Determination of p-hydroxybestatin in human serum by high-performance liquid chromatography using fluorescence detection. J Chromatogr 1985 Nov 8;344:267–74
Ishida J see Kai M
Ishida J see Ogawara H
Ishida K: The significance of plasma gastrointestinal glucagon in endotoxemia. Circ Shock 1985;16(4):317–23
Ishida K, Hinshaw LB: Changes of plasma gastrointestinal glucagon concentrations following lethal infusions of E. coli. Circ Shock 1986;19(3):301–8
Ishida K, Hinshaw LB, Totsuka M, Hayasaka H: [Studies of plasma gastrointestinal glucagon after LD100 E. coli infusion] Nippon Geka Gakkai Zasshi 1985 Dec; 86(12):1584–9 (Eng. Abstr.) **(Jpn)**
Ishida K see Fukuchi Y
Ishida K see Hinshaw LB
Ishida K see Kawsura Y
Ishida K see Miyata A
Ishida K see Nakamura M
Ishida K see Suzuki A
Ishida M, Ashida K, Matsunaga T, Wakasa K, Sakurai M: Chondrosarcoma of the ethmoidal and sphenoidal sinuses. A case of chondrosarcoma arising from postparanasal sinuses. ORL J Otorhinolaryngol Relat Spec 1986; 48(3):174–9
Ishida M, Hatate Y, Sato Y, Takanashi S, Yuasa K, Kodo M, Takase H, Onodera K, Matsui T, Shiratori Y, et al: [2 cases of bilateral chylothorax associated with malignant tumor] Nippon Kyobu Shikkan Gakkai Zasshi 1986 Mar; 24(3):303–8 (Eng. Abstr.) **(Jpn)**
Ishida M, Kajita Y, Nakajima Y, Ura Y, Ochi Y, Hachiya T, Ijichi H, Miyazaki T: Increased ferritin levels in the fluid of thyroid cyst. Endocrinol Jpn 1985 Apr;32(2):249–57
Ishida M, Shinozaki H: TI-233 as a glutamate channel blocker at the crayfish neuromuscular junction. Br J Pharmacol 1985 Sep;86(1):105–16
Ishida M see Hazai H
Ishida M see Inui A
Ishida M see Itsuji S
Ishida M see Maeno M
Ishida M see Matsuda K
Ishida M see Miwa K
Ishida M see Miyagima K
Ishida M see Nagasawa H
Ishida M see Ochi Y
Ishida M see Ogawa M
Ishida M see Ohhira S
Ishida M see Okuda K
Ishida M see Shinozaki H
Ishida M see Taki K
Ishida M see Tanaka Y
Ishida N, Taira H, Omata T, Mizumoto K, Hattori S, Iwasaki K, Kawakita M: Sequence of 2,617 nucleotides from the 3′ end of Newcastle disease virus genome RNA and the predicted amino acid sequence of viral NP protein. Nucleic Acids Res 1986 Aug 26;14(16):6551–64
Ishida N, Nikaido T, Kondo S, Takeda S, Shimizu A, Honjo T: [II-2 receptor genes] Nippon Rinsho 1985 Jun; 43(6):1267–75 (35 ref.) **(Jpn)**
Ishida N, Kanamori H, Noma T, Nikaido T, Sabe H, Suzuki N, Shimizu A, Honjo T: Molecular cloning and structure of the human interleukin 2 receptor gene. Nucleic Acids Res 1985 Nov 11;13(21):7579–89
Ishida N see Aso H
Ishida N see Ebina T
Ishida N see Edo K
Ishida N see Kanno A
Ishida N see Kitaoka S
Ishida N see Kohya H
Ishida N see Morita M
Ishida N see Nakamura T
Ishida N see Noda T
Ishida N see Odagiri T
Ishida N see Ohtsuki K
Ishida N see Ouchi E
Ishida N see Rao GN
Ishida N see Saito M
Ishida N see Sakai A
Ishida N see Sami S
Ishida N see Sasaki T
Ishida N see Sato T
Ishida N see Shimizu A
Ishida N see Shimizu K
Ishida N see Suzuki H
Ishida N see Takano S
Ishida N see Tanaka H
Ishida N see Tanaka R
Ishida N see Yokoyama T
Ishida N see Yoshie O
Ishida O see Hamada T
Ishida O see Jimbow K
Ishida O see Katayama H
Ishida O see Mizuseki T
Ishida R, Takahashi T, Nishimoto T: Chromosomes of G2 arrested cells are easily analyzed by use of the 'tsBN2' mutation. Cell Struct Funct 1985 Dec;10(4):417–20
Ishida R, Kozaki M, Takahashi T: Caffeine alone causes DNA damage in Chinese hamster ovary cells. Cell Struct Funct 1985 Dec;10(4):405–9
Ishida R see Shintomi K
Ishida R see Yamamura M
Ishida S: Prevalence of epilepsy in Okayama Prefecture: a neuroepidemiologic study. Folia Psychiatr Neurol Jpn 1985;39(3):325–32
Ishida S see Christensen U
Ishida S see Ichikawa T
Ishida S see Iwasa S
Ishida S see Kihara K
Ishida S see Nishimura S
Ishida S see Ren CS
Ishida T, Ohta M, Sugimoto T: The breakdown of an emergency system following a gas explosion in Osaka and the subsequent resolution of problems. J Emerg Med 1985; 2(3):183–9
Ishida T, Kanslichi K, Kuwahara A, Doi M, Inoue M: Stacking and hydrogen bonding interactions between phenylalanine and guanine nucleotide: crystal structure of L-phenylalanine-7-methylguanosine-5′-monophosphate complex. Biochem Biophys Res Commun 1986 Apr 14; 136(1):294–9
Ishida T, Yamamoto K, Shotake T, Nozawa K, Hayami M, Hinuma Y: A field study of infection with human T-cell leukemia virus among African primates. Microbiol Immunol 1986;30(4):315–21
Ishida T, Hinuma Y: The origin of Japanese HTLV-I [letter] Nature 1986 Aug 7–13;322(6079):504
Ishida T, Yamamoto K, Omoto K, Iwasaga M, Osato T, Hinuma Y: Prevalence of a human retrovirus in native Japanese: evidence for a possible ancient origin. J Infect 1985 Sep;11(2):153–7
Ishida T, Izuo M, Iino Y, Ogawa T, Yokoe T, Kawai T: [Clinico-pathological studies of non-palpable breast lesions with mammographically detected microcalcifications] Gan No Rinsho 1985 May;Suppl:131–42 (Eng. Abstr.) **(Jpn)**
Ishida T, Yamamoto K, Ishimoto G, Shotake T, Takenaka O, Nozawa K, Hayami M, Hinuma Y: A field study of infection with human T-cell leukemia virus among asian primates. Microbiol Immunol 1985;29(9):839–46
Ishida T, Kawai T, Iino Y, Shinozaki K, Oowada S, Izuo M: [Concurrent medullary carcinoma adjacent to papillary carcinoma of the thyroid—a clinicopathological and electron microscopic study] Gan No Rinsho 1985 Nov; 31(14):1814–20 (Eng. Abstr.) **(Jpn)**
Ishida T see Abe N
Ishida T see Chap Z
Ishida T see Hayami M
Ishida T see Honda M
Ishida T see Iino Y
Ishida T see Inoue M
Ishida T see Kamiichi K
Ishida T see Kato H
Ishida T see Kimura J
Ishida T see Komuro K
Ishida T see Ogawa T
Ishida T see Ohyanagi H
Ishida T see Okada Y
Ishida T see Sugano M
Ishida T see Tarutani O
Ishida T see Yamada T
Ishida Y, Meisner JS, Tsujioka K, Gallo JI, Yoran C, Frater RW, Yellin EL: Left ventricular filling dynamics: influence of left ventricular relaxation and left atrial pressure. Circulation 1986 Jul;74(1):187–96
Ishida Y, Shibata S: Brevetoxin-B of Gymnodinium breve toxin-induced contractions of smooth muscles due to the transmitter release from nerves. Pharmacology 1985; 31(4):237–40
Ishida Y, Sekigawa I, Hamaoki M, Takenouchi T, Yunora W, Sato H, Shirai T: T cells bearing unique membrane antigen and their regulatory role in humoral immune response in mice. Eur J Immunol 1986 Jan;16(1):109–12
Ishida Y, Sasaki Y, Kimura Y, Watanabe K: Alpha-adrenolytic properties of apogalanthamine and azapetine analogs. J Pharmacobiodyn 1985 Nov; 8(11):917–23
Ishida Y see Fukuda H
Ishida Y see Hori M
Ishida Y see Ishiyama T
Ishida Y see Kawaguchi Y
Ishida Y see Kim BH
Ishida Y see Moritoki H
Ishida Y see Nasu T
Ishida Y see Ohta H
Ishida Y see Sekigawa I
Ishida Y see Shibata S
Ishida Y see Tamura N
Ishida Y see Yamada K
Ishidate K, Creeger ES, Zrike J, Deb S, Glauner B, MacAllister TJ, Rothfield LI: Isolation of differentiated membrane domains from Escherichia coli and Salmonella typhimurium, including a fraction containing attachment sites between the inner and outer membranes and the murein skeleton of the cell envelope. J Biol Chem 1986 Jan 5;261(1):428–43
Ishidate M Jr see Ashby J
Ishidate M Jr see Nohmi T
Ishidate M Jr see Sofuni T
Ishide N see Inooka E
Ishide N see Kitaoka S
Ishide T, Nakamura M, Takada H, Furukawa Y, Nakayama A, Saitho T, Ogawa M, Inagaki Y, Furuta S, Ino T, et al: [A case of acute myocardial infarction possibly caused by Valsalva aneurysm of the right and noncoronary sinuses] Kokyu To Junkan 1985 Nov;33(11):1381–7 (Eng. Abstr.) **(Jpn)**
Ishidera T see Tada T
Ishido T see Sugiura M
Ishido Y see Kamaike K
Ishidoh K see Kido H
Ishidori H, Nishimori T, Shigenaga Y, Suemune S, Dateoka Y, Sera M, Nagasaka N: Representation of upper and lower primary teeth in the trigeminal sensory nuclear complex in the young dog. Brain Res 1986 Apr 2;370(1):153–8
Ishigaki S see Kato J
Ishigaki S see Wada K
Ishigaki T: [Diagnostic imaging of space occupying lesions of the liver] Nippon Naika Gakkai Zasshi 1985 Nov; 74(11):1590 **(Jpn)**
Ishigaki T see Ishiguchi T
Ishigaki T see Sakai M
Ishigaki Y see Iwasaki S
Ishigami H see Nakajima H
Ishigami J, Fujii A, Harada M, Arakawa S, Umezu K, Kawabata G, Kataoka N, Kamidono S, Miyazaki S, Takasaki N, et al: [Concomitant therapy with cefmenoxime and cefsulodin for refractory complicated urinary tract infection (especially caused by Pseudomonas aeruginosa)] Hinyokika Kiyo 1986 May;32(5):779–88 (Eng. Abstr.) **(Jpn)**
Ishigami J, Kamidono S, Matsumoto O, Hamami G, Fujii A, Harada M, Arakawa S, Morishita S: [Statistics on operations in the Department of Urology, Kobe University School of Medicine (January, 1976 to December, 1980)] Hinyokika Kiyo 1985 Jun;31(6):993–1000 (Eng. Abstr.) **(Jpn)**
Ishigami J see Arakawa S
Ishigami J see Gohji K
Ishigami J see Kamidono S
Ishigami J see Okada H
Ishigami J see Tadura S
Ishigami K, Sasaki O, Murakami T, Okazaki Y, Oka M, Hamasaka Y, Tangoku A: [Gastrointestinal hormones and operations for achalasia of the esophagus and sliding esophageal hiatal hernia: their surgical significance] Nippon Geka Gakkai Zasshi 1985 Sep;86(9):1153–6 (Eng. Abstr.) **(Jpn)**
Ishigami K see Masaki Y
Ishigami M see Goto K
Ishigami M see Sivak ED
Ishigami T see Maruno F
Ishigami T see Tazawa H
Ishigatsubo Y see Katoh K
Ishigatsubo Y see Kitamua DM
Ishige A see Sugaya E
Ishige H see Sekiya S
Ishige H see Takazakizawa H
Ishige N see Saeki N
Ishige T: [Ultrasonic tissue characterization of parotid tumors—measurement of the velocity of ultrasound in parotid tumors in vivo—relationship between ultrasonic properties and tissue constituents] Nippon Jibiinkoka Gakkai Kaiho 1985 Jun;88(6):734–46 (Eng. Abstr.) **(Jpn)**

Ishigaka H see Ichioka H

Ishiguchi T, Shimamoto K, Kaii O, Sakai M, Ishigaki T, Sakuma S, Hasegawa H, Nimura Y: [Malignant fibrous histiocytoma of the pancreas] Rinsho Hoshasen 1986 May; 31(5):655–8 (Eng. Abstr.) (Jpn)

Ishiguro H see Nagaya T

Ishiguro K, Ikeda J: [Daily alcohol intake of habitual drinker during fifteen months] Arukoru Kenkyuto Yakubutsu Ison 1986 Mar;21(1):74–80 (Eng. Abstr.) (Jpn)

Ishiguro K, Ikeda J, Kimura M: [Alcohol and nutrient intakes for twelve months] Arukoru Kenkyuto Yakubutsu Ison 1985 Dec;20(4):410–9 (Eng. Abstr.) (Jpn)

Ishiguri H see Hirai N

Ishiguro A see Tsuji K

Ishiguro EE, Ainsworth T, Trust TJ, Kay WW: Congo red agar, a differential medium for Aeromonas salmonicida, detects the presence of the cell surface protein array involved in virulence. J Bacteriol 1985 Dec;164(3):1233–7

Ishiguro EE, Ainsworth T, Kay WW, Trust TJ: Heme requirement for growth of fastidious atypical strains of Aeromonas salmonicida. Appl Environ Microbiol 1986 Mar;51(3):668–70

Ishiguro EE see Kay WW

Ishiguro EE see Kraner W

Ishiguro H see Higashiyama S

Ishiguro H see Tanaka T

Ishiguro I see Hirai T

Ishiguro I see Hoshino T

Ishiguro I see Ikeno K

Ishiguro I see Nagamura Y

Ishiguro I see Shiono T

Ishiguro K see Iwasa F

Ishiguro K see Liu TS

Ishiguro K see Murofushi H

Ishiguro K see Schwartz EL

Ishiguro K see Takahashi D

Ishiguro M see Kurihara A

Ishiguro M see Sakakibara R

Ishiguro M see Sugiyama A

Ishiguro N, Tauchi M, Shimizu K, Okuyama M: [A case of hemangiopericytoma afflicted with hypoglycemia due to insulin like activity] Nippon Naika Gakkai Zasshi 1986 Apr; 75(4):559–62 (Jpn)

Ishiguro N, Sato G: Nucleotide sequence of the gene determining plasmid-mediated citrate utilization. J Bacteriol 1985 Dec;164(3):977–82

Ishiguro N see Hirato T

Ishiguro S, Kimura A, Munemoto S, Kitabayashi M, Shoin K: [Change of plasma volume on patients treated by induced hypertension therapy for vasospasm] No To Shinkei 1986 Mar;38(3):247–52 (Eng. Abstr.) (Jpn)

Ishiguro S, Yamamoto H, Yanai N, Takeuchi T: Quantitative analysis of mouse tyrosinase by enzyme-linked immunosorbent assay. J Biochem (Tokyo) 1986 Apr; 99(4):1081–5

Ishiguro S, Kimura A, Munemoto S, Ikeda M, Shoin K: [Epidural hematoma following craniotomy of a supratentorial lesion on the contralateral side. Report of three cases] Neurol Med Chir (Tokyo) 1986 Mar; 26(3):245–9 (Eng. Abstr.) (Jpn)

Ishiguro S, Ikeda M, Shimizu H, Hayashi M: Arteriovenous fistula as an unusual complication of polyostotic fibrous dysplasia of the skull. Surg Neurol 1985 Dec;24(6):681–4

Ishiguro S, Kimura A, Munemoto S, Kitabayashi M, Ikeda M, Wakamatsu K: [Fever mechanisms in ruptured intracranial aneurysm] Neurol Med Chir (Tokyo) 1985 Sep; 25(9):758–62 (Eng. Abstr.) (Jpn)

Ishiguro S, Kimura A, Munemoto S, Ikeda M, Shoin K: [Intraventricular and intracerebral hemorrhage as complication of hemodynamic therapy for vasospasm after subarachnoid hemorrhage—analysis of 2 cases] No Shinkei Geka 1985 Dec;13(12):1343–7 (Eng. Abstr.) (Jpn)

Ishiguro S see Fukuda K

Ishiguro S see Hara S

Ishiguro S see Hayasaka S

Ishiguro S see Inoue T

Ishiguro S see Kuroda H

Ishiguro S see Munemoto S

Ishiguro S see Nishio A

Ishiguro S see Sato T

Ishiguro T, Sakaguchi H, Fukui M, Sugitachi I: Serum alpha-fetoprotein subfractions in pregnant women identified by the modified method of lectin affinity crossed-line immunoelectrophoresis. Biol Res Pregnancy Perinatol 1985;6(3):114–7

Ishiguro T, Imai N, Tomatsu T, Noguchi T, Hashizume N: A new method of closed reduction using the spring action of Kirschner wires for fractures of the tibial plateau—a preliminary report. Nippon Seikeigeka Gakkai Zasshi 1986 Feb;60(2):227–36

Ishiguro T, Sakaguchi H, Fukui M, Sugitachi I: Alpha-fetoprotein subfractions in amniotic fluid identified by a modification of the method of concanavalin A, lentil lectin or phytohemagglutinin-E affinity crossed-line immunoelectrophoresis. Tumour Biol 1985;6(3):195–205

Ishiguro T, Sakaguchi H, Fukui M, Sugitachi I: Serum alpha-fetoprotein subfractions in hepatic malignancies identified by different reactivities with concanavalin A, lentil lectin or phytohemagglutinin-E. Jpn J Surg 1986 Jan; 16(1):16–21

Ishiguro T see Matsumoto J

Ishiguro T see Ochi T

Ishiguro T see Tawada H

Ishiguro T see Tomioka K

Ishiguro T see Ukawa K

Ishiguro Y see Fujioka M

Ishiguro Y see Kato K

Ishiguro Y see Obata N

Ishihama A, Mizumoto K, Kawakami K, Kato A, Honda A: Proofreading function associated with the RNA-dependent RNA polymerase from influenza virus. J Biol Chem 1986 Aug 5;261(22):10417–21

Ishihama A: Transcription signals and factors in Escherichia coli. Adv Biophys 1986;21:163–73

Ishihama A, Tachibana H: [Role of the promoter in transcription] Tanpakushitsu Kakusan Koso 1985 Sep; (28):90–101 (30 ref.) (Jpn)

Ishihama A: [Reverse transcriptase] Tanpakushitsu Kakusan Koso 1985 Sep;30(10):1127–9 (Jpn)

Ishihama A: [RNA polymerase] Tanpakushitsu Kakusan Koso 1985 Nov;30(12):1336–9 (Jpn)

Ishihama A see Enami M

Ishihama A see Fukuda R

Ishihama A see Glass RE

Ishihama A see Hamaguchi M

Ishihama A see Honda A

Ishihama A see Kato A

Ishihama A see Nomura T

Ishihama A see Tachibana H

Ishihama T see Tanabe N

Ishihara A see Chiba K

Ishihara A see Hanya S

Ishihara A see Kazama S

Ishihara A see Tanino T

Ishihara A see Tominaga S

Ishihara A see Yamaguchi S

Ishihara C, Hamada N, Yamamoto K, Iida J, Azuma I, Yamamura Y: Effect of muramyl dipeptide and its stearoyl derivatives on resistance to Sendai virus infection in mice. Vaccine 1985 Dec;3(5):370–4

Ishihara C see Kato K

Ishihara C see Numata F

Ishihara C see Yamamura Y

Ishihara E see Iwamori M

Ishihara H, Izumida N, Hosaki J: Criterion for early prediction of coronary artery involvement by clinical manifestations in patients with Kawasaki disease. Bull Tokyo Med Dent Univ 1985 Jun;32(2):77–89

Ishihara H, Akita T, Takada Y, Morimoto H, Kobayashi A, Kato Y, Maruhashi K, Chiba Y, Tanigawa N, Muraoka R: [A corrective operation for advanced combined valvular heart disease associated with a giant left atrium] Nippon Geka Hokan 1985 May 1;54(3):237–43 (Eng. Abstr.) (Jpn)

Ishihara H see Chiba Y

Ishihara H see Hotta T

Ishihara H see Kato T

Ishihara H see Matsuki A

Ishihara H see Morimoto H

Ishihara H see Ono K

Ishihara H see Oyama T

Ishihara H see Sobajima T

Ishihara H see Takahashi N

Ishihara H see Tanioka F

Ishihara J see Fujita J

Ishihara J see Futami H

Ishihara J see Kanzawa F

Ishihara J see Lee YC

Ishihara J see Matsumoto Y

Ishihara J see Saijo N

Ishihara J see Suzuki Y

Ishihara K: [Phase II study of decarbazine (DTIC) in malignant melanoma. DTIC Research Group] Gan To Kagaku Ryoho 1986 May;13(5):1940–5 (Eng. Abstr.) (Jpn)

Ishihara K, Hayasaka K, Ikegawa S: [Internal malignancies and skin lesions] Gan To Kagaku Ryoho 1986 Jun; 13(6):2065–73 (Eng. Abstr.) (Jpn)

Ishihara K, Hayasaka K, Ikegawa S, Kagashita T: [The present status of the multidisciplinary treatment of malignant melanoma] Gan No Rinsho 1985 Jul;31(9 Suppl):1073–8 (Eng. Abstr.) (Jpn)

Ishihara K, Miyauita A, Inagami M, Fukuda K, Yamazaki K, Miyata Y: Differences in the time or frequency of meals, alcohol and caffeine ingestion, and smoking found between 'morning' and 'evening' types. Psychol Rep 1985 Oct; 57(2):391–6

Ishihara K: [Measurement of blood flow in maternal pelvic artery and umbilical cord artery with the ultrasonic pulsed Doppler flow method] Nippon Sanka Fujinka Gakkai Zasshi 1985 Nov; 37(11):2335–43 (Eng. Abstr.) (Jpn)

Ishihara K, Ichikawa T, Hotta K: Distribution of mucus glycoprotein in four compartments of lamb and sheep stomach. Comp Biochem Physiol [B] 1985;82(3):419–23

Ishihara K: [Therapeutic response of interferon-beta in malignant melanoma] Gan To Kagaku Ryoho 1986 Apr; 13(4 Pt 1):1010–6 (Eng. Abstr.) (Jpn)

Ishihara K see Ejiri K

Ishihara K see Fukuchi S

Ishihara K see Hirano K

Ishihara K see Hirayama F

Ishihara K see Ikeda S

Ishihara K see Ikekawa S

Ishihara K see Iwasa T

Ishihara K see Iwasaki H

Ishihara K see Kabei M

Ishihara K see Kitabatake A

Ishihara K see Kitagawa H

Ishihara K see Kuwata H

Ishihara K see Mizuta M

Ishihara K see Nakae S

Ishihara K see Ohara S

Ishihara K see Sasaki Y

Ishihara K see Satoh M

Ishihara K see Teshima H

Ishihara M, Yukimura Y, Yamada T, Obto K, Yoshizawa K: BG level and body weight at initial hospital visit correlate well with subsequent development of diabetic retinopathy [letter] Diabetes Care 1986 Jan–Feb;9(1):104–6

Ishihara M see Tawara K

Ishihara M see Yabushita H

Ishihara N, Nagao K, Kobayashi B: Tyrosine phosphorylation of platelet protein induced by phorbol ester. Thromb Haemost 1985 Oct 30;54(3):579–85

Ishihara N see Ikeda M

Ishihara N see Iwafuchi M

Ishihara N see Nakagawa M

Ishihara N see Takahashi M

Ishihara N see Watanabe T

Ishihara O, Shiromizu K, Takahashi M, Matsuzawa M, Takubo K, Takayama S: [A case of primary malignant fibrous histiocytoma of the vagina] Gan No Rinsho 1986 Apr;32(4):446–51 (Eng. Abstr.) (Jpn)

Ishihara O see Kinoshita K

Ishihara S, Tomiki K, Tsutsumi M, Ishikawa S: [A clinical study of cefoperazone in surgery. Prevention of postoperative infections and transfer into pleural effusion] Jpn J Antibiot 1985 Jun;38(6):1654–60 (Eng. Abstr.) (Jpn)

Ishihara S see Hara J

Ishihara S see Kawa-ha K

Ishihara S see Kohda H

Ishihara S see Maeda S

Ishihara S see Nakada I

Ishihara S see Tanaka T

Ishihara S see Tsuchida K

Ishihara S see Yunura K

Ishihara T, Yamashita Y, Okuzono Y, Yokota T, Takahashi M, Kamei T, Uchino F, Matsumoto N, Miwa S, Fuji H, et al: Three kinds of foamy cells in the spleen: comparative histochemical and ultrastructural studies. Ultrastruct Pathol 1985;8(1):13–23

Ishihara T, Takahara S, Fathman CG: IL 2 restores memory B cell activation by antigen-specific T cell clone variants. J Immunol 1986 Jan;136(1):39–43

Ishihara T, Minamihisamatsu M, Yokoyama Y: Translocation t(7;11)(p13;p15) in acute nonlymphocytic leukemia. Cancer Genet Cytogenet 1986 Jan 15;19(3–4):363–4

Ishihara T: [Reconstruction of the trachea, carina and bronchi] Nippon Geka Gakkai Zasshi 1985 Sep; 86(9):1041–3 (Eng. Abstr.) (Jpn)

Ishihara T, Mori T, Waseda N, Ikekubo K, Akamizu T, Imura H: Effect of bromocriptine on serum TSH in euthyroid patients with endocrine disorders. Endocrinol Jpn 1985 Oct;32(5):745–51

Ishihara T see Aisaka K

Ishihara T see Casanova HA

Ishihara T see Dekoh S

Ishihara T see Fujita M

Ishihara T see Hidaka T

Ishihara T see Ikekubo K

Ishihara T see Kaseda S

Ishihara T see Kikuchi K

Ishihara T see Kosuda S

Ishihara T see Matsuura A

Ishihara T see Minamihisamatsu M

Ishihara T see Murakami T

Ishihara T see Nakajima J

Ishihara T see Shigeta M

Ishihara T see Sugiyama H

Ishihara T see Saito T

Ishihara T see Takahashi M

Ishihara T see Takasumi I

Ishihara T see Takizawa S

Ishihara T see Watanabe M

Ishihara T see Yoshiyama H

Ishihara Y, Uchida Y, Kitamura S: Effect of thromboxane synthetase inhibitors (OKY-046, OKY-1580) on experimentally induced air embolism in anesthetized dogs. Prostaglandins Leukotrienes Med 1986 Feb;21(2):197–206

Ishihara Y see Hirata F

Ishihara Y see Kitamura S

Ishihara Y see Sakae K

Ishihara Y see Uchida Y

Ishihara Y see Wada C

Ishihara Y see Yoshida H

Ishiharajima S, Aida T, Nakagawa R, Kameyama K, Sugano K, Oguro T, Asano G: Early membrane damage during ischemia in rat heart. Exp Mol Pathol 1986 Feb;44(1):1–6

Ishii A: [House dust mite allergy—the skin and the mite]

Nippon Hifuka Gakkai Zasshi 1985 Oct;95(12 Suppl):1267–9 (Jpn)

Ishii A see Morimitsu T

Ishii A see Musha M

Ishii A see Owhashi M

Ishii A see Saida T

Ishii A see Suguri S

Ishii A see Yamauchi N

Ishii AI, Honda M, Sano M: Infectivity and development of the gamma-irradiated first stage larvae of Angiostrongylus cantonensis. Z Parasitenkd 1986; 72(3):331–4

Ishii C see Chiu DT

Ishii C see Inoue H

Ishii C see Nishigaki T

Ishii CH Jr, Bostwick J 3d, Raine TJ, Coleman JJ 3d, Hester TR: Double-pedicle transverse rectus abdominis myocutaneous flap for unilateral breast and chest-wall reconstruction. Plast Reconstr Surg 1985 Dec;76(6):901–7

Ishii D see Ito Y

Ishii DN see Mill JF

Ishii DN see Recio-Pinto E

Ishii E, Hara T, Ohkubo K, Matsuzaki A, Takeuchi T, Ueda K: Treatment of childhood acute lymphoblastic leukemia with intermediate-dose cytosine arabinoside and adriamycin. Med Pediatr Oncol 1986;14(2):73–7

Ishii E, Irita K, Fujita I, Takeshige K, Kobayashi M, Usui T, Ueda K: Protein phosphorylation of neutrophils from normal children and patients with chronic granulomatous disease. Eur J Pediatr 1986 Apr;145(1–2):22–6

Ishii E, Hara T, Ueda K, Kishida K, Nakamura E, Miyazaki S, Yoshida N: [Treatment of acute lymphoblastic leukemia in children: modified LSA2-L2 therapy] Rinsho Ketsueki 1985 Apr;26(4):487–93 (Eng. Abstr.) (Jpn)

Ishii E see Hara T

Ishii EL, Bracht A: Stevioside, the sweet glycoside of Stevia rebaudiana, inhibits the action of atractyloside in the isolated perfused rat liver. Res Commun Chem Pathol Pharmacol 1986 Jul;53(1):79–91

Ishii F, Noro S: Preparation of single bilayer liposomes by an electrocapillary emulsification method. J Pharm Pharmacol 1986 Apr;38(4):296–7

Ishii F see Kohya H

Ishii F see Noro S

Ishii F see Ohtsuki K

Ishii H, Connolly TM, Brass TE, Majerus PW: Inositol cyclic triphosphate [inositol 1,2-(cyclic)-4,5-triphosphate] is formed upon thrombin stimulation of human platelets. Proc Natl Acad Sci USA 1986 Sep;83(17):6397–401

Ishii H, Suzuki K, Aikawa H, Nonaka I: Internodal microvillus-like Schwann cell fingers in myelinated fibres in mouse spinal roots. J Neurocytol 1985 Apr;14(2):261–7

Ishii H, Kato S, Ito D, Tsuchiya M: [Biochemical characteristics of toxic hepatitis] Nippon Rinsho 1985 Jun; 43(6):1139–43 (21 ref.) (Jpn)

Ishii H, Akamizu T, Yokota T, Nakamura H, Mori T, Imura H: [Fundamental and clinical study of the free triiodothyronine RIA kit (Amerlex)] Kaku Igaku 1985 Jul; 22(7):1055–9 (Jpn)

Ishii H, Majerus PW: Thrombomodulin is present in human plasma and urine. J Clin Invest 1985 Dec;76(6):2178–81

Ishii H, Salem HH, Bell CE, Laposata EA, Majerus PW: Thrombomodulin, an endothelial anticoagulant protein, is absent from the human brain. Blood 1986 Feb;67(2):362–5

Ishii H, Yoshikawa Y, Yamanouchi K: Adaptation of the lapinized rinderpest virus to in vitro growth and attenuation of its virulence in rabbits. J Gen Virol 1986 Feb;67 (Pt 2):275–80

Ishii H, Ichikawa Y, Kawanabe E, Ishikawa M, Ishikawa T, Kuretani K, Inomata M, Hoshi A: Studies on the chemical constituents of rutaceous plants. LX. Development of a versatile method for syntheses of the antitumor benzo[c]phenanthridine alkaloids. (9). Efficient syntheses and antitumor activities of nitidine and related nonphenolic benzo[c]phenanthridine alkaloids. Chem Pharm Bull (Tokyo) 1985 Oct;33(10):4139–51

Ishii H, Ebihara Y, Okuno F, Munakata Y, Takagi T, Arai M, Shigeta S, Tsuchiya M: gamma-Glutamyl transpeptidase activity in liver of alcoholics and its localization. Alcoholism (NY) 1986 Jan-Feb;10(1):81–5

Ishii H see Akamizu T

Ishii H see Akimoto M

Ishii H see Doi T

Ishii H see Ishii S

Ishii H see Kabuto M

Ishii H see Kato T

Ishii H see Mizushima N

Ishii H see Mori T

Ishii H see Nagao Y

Ishii H see Saito H

Ishii H see Suda M

Ishii H see Takekawa S

Ishii I, Takahashi N, Kato S, Akamatsu N, Kawazoe Y: High-performance liquid chromatographic analysis of changes of asparagine-linked oligosaccharides in regenerating rat liver. J Chromatogr 1985 Nov 29; 345(1):134–9

Ishii I see Hotta T

Ishii J see Funami M

Ishii J see Iitaka M

Ishii J see Nakae T

Ishii J see Negishi K

Ishii J see Nomoto S

Ishii J see Suzuki T

Ishii J see Yamada M

Ishii K, Sagami H, Ogura K: A novel prenyltransferase from Paracoccus denitrificans. Biochem J 1986 Feb 1; 233(3):773–7

Ishii K, Kano T, Ando J, Yoshida H: Binding of [3H]nitrendipine to cardiac and cerebral membranes from normotensive and renal, deoxycorticosterone/NaCl and spontaneously hypertensive rats. Eur J Pharmacol 1986 Apr 16;123(2):271–8

Ishii K, Maeda K, Kamataki T, Kato R: Mutagenic activation of aflatoxin B1 by several forms of purified cytochrome P-450. Mutat Res 1986 Jun;174(2):85–8

Ishii K, Sato Y, Taira N: Similarity and dissimilarity of the vasoconstrictor effects of Bay K 8644 on coronary, femoral, mesenteric and renal circulations of dogs. Br J Pharmacol 1986 Jun;88(2):369–77

Ishii K, Kano T, Ando J: Calcium channel, Ca++ mobilization, and mechanical reactivity of estrogen- and progesterone-treated rat uterus. Jpn J Pharmacol 1986 May;41(1):47–54

Ishii K: [Role of nuclear medicine in the diagnosis of the central nervous system] Rinsho Hoshasen 1986 Apr; 31(4):463–8 (Eng. Abstr.) (Jpn)

Ishii K, Ishii N, Shigenobu K, Kasuya Y: Acetylcholine supersensitivity in the rat heart produced by neonatal sympathectomy. Can J Physiol Pharmacol 1985 Jul; 63(7):898–9

Ishii K, Ohtsu Y, Edagawa M, Mine K, Sekiya T, Nakamura I, Maeda T, Onitsuka T, Shibata K, Koga Y: [A case of left atrial myxoma in the elderly] Kyobu Geka 1985 Jul; 38(7):572–5 (Eng. Abstr.) (Jpn)

Ishii K, Yoshida H, Yanagihara Y, Kiyonaga J, Shirahama T: [Antiproliferative activities of interferon-alpha] Gan To Kagaku Ryoho 1985 Oct;12(10):1983–9 (Eng. Abstr.) (Jpn)

Ishii K, Takemura K, Endo M: [Comparison between stool CEA and serum CEA in colorectal cancer measured by monoclonal anti-CEA antibody] Nippon Geka Gakkai Zasshi 1985 Aug;86(8):972 (Jpn)

Ishii K, Matsuda H: Extension of the Haldane-Muller principle of mutation load with application for estimating a possible range of relative evolution rate. Genet Res 1985 Aug;46(1):75–84

Ishii K, Kato T: Increase of dopamine turnover in bilateral striata after unilateral injection of haloperidol into substantia nigra of unrestrained rats. Brain Res 1985 Dec 16;359(1–2):260–6

Ishii K see Akiba T

Ishii K see Arichi S

Ishii K see Eto M

Ishii K see Fujita Y

Ishii K see Iwashima Y

Ishii K see Kajiwara M

Ishii K see Kato T

Ishii K see Kitahara M

Ishii K see Kiyonaga J

Ishii K see Ludeman SM

Ishii K see Mori Y

Ishii K see Muraki T

Ishii K see Nakagawa Y

Ishii K see Nakayama S

Ishii K see Nakazono N

Ishii K see Nobuhara M

Ishii K see Onitsuka T

Ishii K see Ren CS

Ishii K see Sasakawa N

Ishii K see Sone S

Ishii K see Takeda N

Ishii K see Ueno T

Ishii K see Yanagihara Y

Ishii M, Igarashi M: Effect of thyrotropin-releasing hormone on vestibular compensation in primates. Am J Otolaryngol 1986 May-Jun;7(3):177–80

Ishii M, Seino Y, Urabe T, Hattori N: [Basic fetoprotein (BFP)] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 2):1402–9 (Eng. Abstr.) (Jpn)

Ishii M, Yamaguchi K, Yui LS, Oda T, Takatsuki K: [Successful treatment with 2'-deoxycoformycin in a case of adult T-cell leukemia] Rinsho Ketsueki 1986 May; 27(5):780–3 (Eng. Abstr.) (Jpn)

Ishii M, Matsumoto N, Fuyuki T, Hida W, Ichinose M, Inone H, Takishima T: Effects of hemodynamic edema formation on peripheral vs. central airway mechanics. J Appl Physiol 1985 Nov;59(5):1578–84

Ishii M, Matsuoka H, Hirata Y, Sugimoto T, Ishimitsu T, Sugimoto T, Kanagawa K, Matsuo H: Effects of alpha-human atrial natriuretic polypeptide (alpha-hANP) on the main regulatory mechanisms for blood pressure and body fluid volume in rats. Jpn Circ J 1985 Sep;49(9):969–72

Ishii M, Miyazaki Y, Ohta S, Otsuki M, Goto Y: Three-dimensional structure of cytoskeletal system in human hepatocytes viewed by polyethylene-glycol-embedding method. Tohoku J Exp Med 1985 Sep;147(1):47–63

Ishii M, Hirata Y, Sugimoto T, Ishimitsu T, Kobayashi T, Matsuoka H, Hiraishi H, Teraso A, Sugimoto T, Kanagawa K, et al: Effects of human atrial 28-amino-acid peptide on renal production of prostaglandin E2 in rats. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:433–6

Ishii M, Kaji K: [Studies on metal (Zn, Cu, Fe) kinetics for ageing phenomena on lens] Nippon Ronen Igakkai Zasshi 1985 Nov;22(6):522–9 (Eng. Abstr.) (Jpn)

Ishii M, Miyazaki Y, Otsuki M, Suzuki H, Goto Y: The intermediate filaments in human hepatocytes. Tohoku J Exp Med 1985 Dec;147(4):317–29

Ishii M see Aoki N

Ishii M see Asou N

Ishii M see Endo R

Ishii M see Eto K

Ishii M see Harada T

Ishii M see Hashimoto K

Ishii M see Hirata Y

Ishii M see Igarashi M

Ishii M see Inoue H

Ishii M see Itsuji S

Ishii M see Kawakita M

Ishii M see Kosuge T

Ishii M see Matsumoto N

Ishii M see Muneomoto S

Ishii M see Okubo T

Ishii M see Sakai N

Ishii M see Sawabu N

Ishii M see Sekine S

Ishii M see Sekine T

Ishii M see Shiratori Y

Ishii M see Sugimoto T

Ishii M see Suzuki S

Ishii M see Tamaoka A

Ishii M see Yajima Y

Ishii M see Yamaguchi K

Ishii N, Nakajima H, Aoki I, Ishii T, Takahashi T, Okuda K: Delayed-type hypersensitivity to allogeneic mouse epidermal cell antigens. I. Lyt-1+2- T cells are important for DTH. Immunogenetics 1986;23(6):351–6

Ishii N, Okuda K, Takahashi T, Okuda K: [Genetic control of the immune response to Salmonella enteritidis antigen] Nippon Saikingaku Zasshi 1985 Jul;40(4):769–73 (Eng. Abstr.) (Jpn)

Ishii N, Aoki I, Aihara Y, Hikawa N, Takahashi T, Okuda K: Analysis of hen egg white lysozyme (HEL)-specific delayed type hypersensitivity hybridomas. Hybridoma 1985 Winter;4(4):311–8

Ishii N, Nishihara Y, Imamura T: Why do frontal lobe symptoms predominate in vascular dementia with lacunes? Neurology 1986 Mar;36(3):340–5

Ishii N see Adachi S

Ishii N see Akai J

Ishii N see Chiba R

Ishii N see Hoshi S

Ishii N see Honoda H

Ishii N see Imagawa A

Ishii N see Ishii K

Ishii N see Nakashima Y

Ishii N see Shido M

Ishii N see Shirakusa T

Ishii N see Tanimori H

Ishii N see Tsubota N

Ishii N see Yokoyama K

Ishii R see Ito J

Ishii R see Minakawa T

Ishii R see O'Mahony M

Ishii R see Sasaki O

Ishii R see Watanabe A

Ishii S, Imamoto F, Maekawa T, Nakagoshi H, Ayusawa D: [An approach to regulatory mechanisms of transcriptional termination in eukaryotic cells on reference to bacterial systems] Tanpakushitsu Kakusan Koso 1985 Dec;30(14 Suppl):1768–81 (Jpn)

Ishii S, Kadonaga JT, Tjian R, Brady JN, Merlino GT, Pastan I: Binding of the Sp1 transcription factor by the human Harvey ras1 proto-oncogene promoter. Science 1986 Jun 13;232(4756):1410–3

Ishii S, Merlino GT, Pastan I: Promoter region of the human Harvey ras proto-oncogene: similarity to the EGF receptor proto-oncogene promoter. Science 1985 Dec 20; 230(4732):1378–81

Ishii S, Ishii H, Suga T: The presence of peroxisomal carnitine palmitoyltransferase in chick embryo liver. J Biochem (Tokyo) 1985 Sep;98(3):747–55

Ishii S see Christensen U

Ishii S see Clark AJ

Ishii S see Enomoto K

Ishii S see Fukutomi T

Ishii S see Hatashita S

Ishii S see Hattori A

Ishii S see Ikeda T

Ishii S see Ito M

Ishii S see Kuroki M

Ishii S see Maruki C

Ishii S see Nakajima M

Ishii S see Nitta T

Ishii S see Nogimori K

Ishii S see Sakurabayashi I

Ishii S see Sasaki T

Ishii S see Sato K

Ishii S see Sawada H

Ishii S see Shen DW

Ishii S see Someno T

Ishii S see Sugawara M

Ishii S see **Takada K**
Ishii S see **Tamai S**
Ishii S see **Usui M**
Ishii S see **Yamamoto I**
Ishii S see **Yokosawa H**
Ishii S see **Yoshiya I**
Ishii T, Hosoda Y, Osaka T, Imai T, Shimada H, Takami A, Yamada H: The significance of myocardial bridge upon atherosclerosis in the left anterior descending coronary artery. J Pathol 1986 Apr;148(4):279–91
Ishii T, Newman WP 3d, Guzman MA, Hosoda Y, Strong JP: Coronary and aortic atherosclerosis in young men from Tokyo and New Orleans. Lab Invest 1986 May;54(5):561–5
Ishii T, Suckling G: The appearance of tooth enamel in children ingesting water with a high fluoride content for a limited period during early tooth development. J Dent Res 1986 Jul;65(7):974–7
Ishii T, Shimo Y: Cooling-induced augmentation of the contractile response of the golden hamster tracheal muscle to substance P in-vitro. J Pharm Pharmacol 1986 May; 38(5):403–5
Ishii T, Shimo Y: Cooling-induced subsensitivity to carbachol in the tracheal smooth muscle of the guinea-pig. Naunyn Schmiedebergs Arch Pharmacol 1986 Mar; 332(3):219–23
Ishii T, Bannai S: The synergistic action of the copper chelator bathocaproine sulphonate and cysteine in enhancing growth of L1210 cells in vitro. J Cell Physiol 1985 Oct;125(1):151–5
Ishii T, Tillotson LG, Isselbacher KJ: Facilitated glucose transporter of human erythrocyte: proteolytic mapping of the [3H]cytochalasin B photoaffinity-labeled transporter polypeptide. Biochim Biophys Acta 1985 Nov 8; 832(1):14–21
Ishii T: [The neurochemistry of Alzheimer's disease] Nippon Rinsho 1985 Jul;43(7):1418–22 (29 ref.) **(Jpn)**
Ishii T, Hosoda Y, Hamada Y, Nakagawa S, Asano G, Horibe Y: Pathology of the Werner syndrome. Adv Exp Med Biol 1985;190:187–214
Ishii T: [Robotics in the clinical laboratory] Rinsho Byori 1985 Oct;33(10):1110–2 **(Jpn)**
Ishii T, Shimo Y: [Influence of temperature on the carbachol contraction of the smooth muscle of the guinea pig trachea] Nippon Heikatsukin Gakkai Zasshi 1985 Aug;21(4):306–8 **(Jpn)**
Ishii T, Tillotson LG, Isselbacher KJ: Separation and proteolytic mapping of the two [3H]cytochalasin B photoaffinity labeled D-glucose-sensitive proteins in the chicken embryo fibroblast plasma membrane. J Biochem (Tokyo) 1986 Jan;99(1):181–9
Ishii T, Sugamura K, Nakamura M, Hinuma Y: Interleukin 2 (IL-2) rapidly induces phosphorylation of a cellular protein, pp67, in an IL-2 dependent murine cell line. Biochem Biophys Res Commun 1986 Mar 13;135(2):487–94
Ishii T see **Akiyama T**
Ishii T see **Ayabe H**
Ishii T see **Fujita J**
Ishii T see **Goldflacher S**
Ishii T see **Hishinuma I**
Ishii T see **Ishii N**
Ishii T see **Kanoe M**
Ishii T see **Kitamura K**
Ishii T see **Kobayashi K**
Ishii T see **Kobayashi N**
Ishii T see **Kurosawa K**
Ishii T see **Matsumiya K**
Ishii T see **Matsuoka M**
Ishii T see **Mikuta N**
Ishii T see **Miyazaki S**
Ishii T see **Morozumi K**
Ishii T see **Nagasawa T**
Ishii T see **Nakano Y**
Ishii T see **Senju O**
Ishii T see **Sugimoto T**
Ishii T see **Suzuki M**
Ishii T see **Suzuki T**
Ishii T see **Takayama M**
Ishii T see **Umeda T**
Ishii T see **Yamamoto S**
Ishii T see **Yao K**
Ishii T see **Yoshikawa K**
Ishii TK see **Quock RM**
Ishii Y, Lehrer SS, Ohnishi ST, Rubin E: Effect of ethanol on tropomyosin in solution and in reconstituted thin filaments. Arch Biochem Biophys 1986 May 1; 246(2):765–71
Ishii Y, Lehrer SS: Effects of the state of the succinimido-ring on the fluorescence and structural properties of pyrene maleimide-labeled alpha alpha-tropomyosin. Biophys J 1986 Jul;50(1):75–89
Ishii Y, Ohmori K, Suzuki M, Hoshi T, Watanabe I, Endo S: [Heterotopic gastric mucosa in the wall of the gallbladder: a case report and review of the literature] Nippon Geka Gakkai Zasshi 1985 Jul;86(7):868–76 (Eng. Abstr.) **(Jpn)**
Ishii Y, Ohnishi ST: Effect of ethanol on troponin calcium binding. Biochim Biophys Acta 1985 Nov 22; 843(1-2):145–9
Ishii Y, Takami T, Kokai Y, Yuasa H, Fujimoto J, Takei T, Kikuchi K: A novel human B-lymphocyte antigen shared with lymphoid dendritic cells: characterization by monoclonal antibody. Clin Exp Immunol 1985 Sep; 61(3):624–32
Ishii Y, Lehrer SS: Fluorescence studies of the conformation of pyrene-labeled tropomyosin: effects of F-actin and myosin subfragment 1. Biochemistry 1985 Nov 5; 24(23):6631–8
Ishii Y see **Akabosui Y**
Ishii Y see **Asada N**
Ishii Y see **Chikuma T**
Ishii Y see **Fujii M**
Ishii Y see **Fujino T**
Ishii Y see **Ishikura H**
Ishii Y see **Kokai Y**
Ishii Y see **Kondo T**
Ishii Y see **Matsuura A**
Ishii Y see **Muramatsu M**
Ishii Y see **Obta H**
Ishii Y see **Sato N**
Ishii Y see **Senju O**
Ishii Y see **Shibaki H**
Ishii Y see **Shimazui T**
Ishii Y see **Taguchi T**
Ishii Y see **Uede T**
Ishii Y see **Yonekura Y**
Ishii-Ohba H, Saiki N, Inano H, Tamaoki BI: Purification and characterization of rat adrenal 3 beta-hydroxysteroid dehydrogenase with steroid 5-ene-4-ene-isomerase. J Steroid Biochem 1986 Mar;24(3):753–60
Ishiji T see **Honda M**
Ishijima B: [Facial neurectomy of essential blepharospasm (Meige syndrome)] No Shinkei Geka 1986 Mar;14(3 Suppl):235–42 **(Jpn)**
Ishijima B see **Shimizu H**
Ishijima B see **Takahashi H**
Ishijima B see **Tanaka H**
Ishijima B see **Yasue M**
Ishijima K see **Nagano K**
Ishijima M see **Ogawa M**
Ishijima S, Izui K, Katsuki H: Phosphoenolpyruvate carboxylase of Escherichia coli K-12. N- and C-terminal sequences and tentative assignment of the catalytically essential cysteine residue. J Biochem (Tokyo) 1986 May; 99(5):1299–310
Ishijima S, Katagiri F, Kodaki T, Izui K, Katsuki H, Nishikawa K, Nakashima H, Oni T: Comparison of amino acid sequences between phosphoenolpyruvate carboxylases from Escherichia coli (allosteric) and Anacystis nidulans (non-allosteric): identification of conserved and variable regions. Biochem Biophys Res Commun 1985 Dec 17; 133(2):436–41
Ishijima S see **Izui K**
Ishijima S see **Wolf DE**
Ishijima Y see **Ohta H**
Ishikawa A, Sageshima S, Kakuya K, Kohsaka S, Kajii N, Nagashima T, Sakuma N: [Domperidone peroral therapy for gastroesophageal reflux in severely retarded children] No To Hattatsu 1986 Mar;18(2):128–33 (Eng. Abstr.) **(Jpn)**
Ishikawa A, Ishikawa E, Hagisawa M: [Neonatal behavior and brain maturation] No To Hattatsu 1986 May; 18(3):186–92 (Eng. Abstr.) **(Jpn)**
Ishikawa A, Minami H: Kinky hair disease with suspected pseudo-Bartter syndrome [letter] Brain Dev 1985; 7(4):454–5
Ishikawa A, Ishiyama H, Enomoto T, Ozaki A, Fukao K, Okamura T, Iwasaki Y, Yamamoto H: Hepatic coma and amino acids in the nerve endings of the central nervous system. Life Sci 1985 Dec 2;37(22):2129–34
Ishikawa A, Sakuma N, Nagashima T, Kohsaka S, Kajii N: Clonazepam monotherapy for epilepsy in childhood. Brain Dev 1985;7(6):610–3
Ishikawa A see **Hirata Y**
Ishikawa A see **Ichikawa M**
Ishikawa A see **Isoyama K**
Ishikawa A see **Sakai S**
Ishikawa A see **Tanaka E**
Ishikawa B, Ishikawa S, Saito T, Okada K, Saito K, Iwamoto Y, Sakamoto Y, Yamamoto K, Kuzuya T: [Adrenocorticotropic hormone (ACTH) and growth hormone (GH) deficiency with empty sella of normal size due probably to post-partum hemorrhage] Nippon Naika Gakkai Zasshi 1985 Oct;74(10):1427–31 **(Jpn)**
Ishikawa E see **Furusato M**
Ishikawa E see **Hashida S**
Ishikawa E see **Inoue S**
Ishikawa E see **Ishikawa A**
Ishikawa E see **Kohno T**
Ishikawa E see **Kurobe M**
Ishikawa E see **Matsunou H**
Ishikawa E see **Suzuki N**
Ishikawa E see **Takaeshi S**
Ishikawa F, Takaku F, Hayashi K, Nagao M, Sugimura T: Activation of rat c-raf during transfection of hepatocellular carcinoma DNA. Proc Natl Acad Sci USA 1986 May; 83(10):3209–12
Ishikawa F, Seegusa J, Inamura K, Sakuma K, Ashida S: Cyclic guanidines. 17. Novel (N-substituted amino)imidazo[2,1-b]quinazolin-2 ones: water-soluble platelet aggregation inhibitors. J Med Chem 1985 Oct; 28(10):1387–93
Ishikawa F, Takaku F, Ochiai M, Hayashi K, Hirokashi S, Terada M, Takayama S, Nagao M, Sugimura T: Activated c-raf gene in a rat hepatocellular carcinoma induced by 2-amino-3-methylimidazo[4,5-f]quinoline. Biochem Biophys Res Commun 1985 Oct 15;132(1):186–92
Ishikawa F, Kitagawa M, Satoh Y, Seegusa J, Tanaka S, Shibasaura S, Chiba T: Cyclic guanidines. XV. Synthesis and biological activities of (substituted phenyl)-imidazo[1,2-a]imidazole derivatives. Chem Pharm Bull (Tokyo) 1985 Jul;33(7):2838–48
Ishikawa F, Yamaguchi H, Seegusa J, Inamura K, Mimura T, Nishi T, Sakuma K, Ashida S: Cyclic guanidines. XVI. Synthesis and biological activities of tetracyclic imidazo[2,1-b]quinazolinone derivatives. Chem Pharm Bull (Tokyo) 1985 Aug;33(8):3336–48
Ishikawa F see **Hosana K**
Ishikawa F see **Ochiai M**
Ishikawa F see **Tanimori H**
Ishikawa H, Isayama Y: Bordetella bronchiseptica phase variation induced by crystal violet. J Clin Microbiol 1986 Feb;23(2):235–9
Ishikawa H: Analysis of the immunological mechanisms in the F1 hybrid anti-parental reactivity, and detection of a new minor histocompatibility 42(H-42) locus by F1 cytotoxic T lymphocytes generated under the condition of graft-versus-host reaction. Keio J Med 1985 Dec; 34(4):199–210 (57 ref.)
Ishikawa H, Ohno O, Yamasaki K, Ikuta S, Hirohata K: Arthritis presumably caused by Chlamydia in Reiter syndrome. Case report with electron microscopic studies. J Bone Joint Surg [Am] 1986 Jun;68(5):777–9
Ishikawa H, Tsutsumi H, Ikoma M, Yoshida H, Murayama N, Watanabe M: [Undifferentiated carcinoma of the pancreas with a choriocarcinomatous feature producing human chorionic gonadotropin] Gan No Rinsho 1986 Aug; 32(9):1041–5 (Eng. Abstr.) **(Jpn)**
Ishikawa H, Ozumura Y, Yoneyama K: [Hemangiopericytoma of the breast] Gan No Rinsho 1986 Jul;32(8):903–9 (Eng. Abstr.) **(Jpn)**
Ishikawa H, Yamaji M: Protein synthesis by intracellular symbionts in two closely interrelated aphid species. Biosystems 1985;17(4):327–35
Ishikawa H, Usukura J, Yamada E: Application of cryomicrotomy to the rapid-freeze, deep-etch replica method for unfixed tissues and cells. J Electron Microsc (Tokyo) 1982;31(2):198–201
Ishikawa H, Suzuki H, Hino T, Kubota E, Saito K: In vivo priming of mouse CTL precursors directed to product of a newly defined minor H-42 locus is under a novel control of class II MHC gene. J Immunol 1985 Dec;135(6):3681–5
Ishikawa H, Ohno O, Hirohata K: Long-term results of synovectomy in rheumatoid patients. J Bone Joint Surg [Am] 1986 Feb;68(2):198–205
Ishikawa H, Shirahata T: Application of glucose consumption test for evaluating blastogenesis in bovine lymphocytes. Nippon Juigaku Zasshi 1986 Feb;48(1):111–5
Ishikawa H, Iino Y, Izuo M, Takikawa H: [Combined therapies with medroxyprogesterone acetate (MPA) in DMBA-induced rat mammary cancer] Gan No Rinsho 1986 Feb;32(2):151–5 (Eng. Abstr.) **(Jpn)**
Ishikawa H see **Fujiwara H**
Ishikawa H see **Fukuda T**
Ishikawa H see **Horio S**
Ishikawa H see **Ishikawa O**
Ishikawa H see **Ishiwata I**
Ishikawa H see **Kanmatsuse K**
Ishikawa H see **Kitazawa M**
Ishikawa H see **Koiso K**
Ishikawa H see **Mizumoto K**
Ishikawa H see **Mizuno S**
Ishikawa H see **Mori Y**
Ishikawa H see **Okabe T**
Ishikawa H see **Okamura N**
Ishikawa H see **Omura S**
Ishikawa H see **Ougi J**
Ishikawa H see **Sato K**
Ishikawa H see **Shiiki H**
Ishikawa H see **Shimazui T**
Ishikawa H see **Takahashi H**
Ishikawa H see **Takatsu F**
Ishikawa H see **Takeshima H**
Ishikawa H see **Takeshita M**
Ishikawa H see **Taki T**
Ishikawa H see **Tamura T**
Ishikawa H see **Taniguchi M**
Ishikawa H see **Umeyama T**
Ishikawa H see **Yamada H**
Ishikawa H see **Yamakage A**
Ishikawa H see **Yazaki T**
Ishikawa I, Masuzaki S, Saito T, Tateishi K, Kitada H, Yuri T, Shinoda A, Onouchi Z, Saito Y, Futya Y: Dynamic computed tomography in acute renal failure: analysis of time-density curve. J Comput Assist Tomogr 1985 Nov-Dec;9(6):1097–102
Ishikawa I: Unusual composition of cyst fluid in acquired cystic disease of the end-stage kidney [letter] Nephron 1985;41(4):373–4
Ishikawa I, Masuzaki S, Saito T, Shikura N, Tateishi K, Sugishita N, Kitada H, Yuri T, Shinoda A, Shiraishi K, et al: Asymmetric hypertrophy of renal graft after transplantation [letter] Nephron 1986;42(3):273–4
Ishikawa I see **Hagiwara S**
Ishikawa I see **Ichimiya Y**
Ishikawa I see **Katsuragawa S**

Ishikawa I see Naito Y

Ishikawa J, Wakabayashi K, Igarashi M: Charge heterogeneity of rat pituitary prolactin in relation to the estrous cycle, gonadectomy, and estrogen treatment. Endocrinol Jpn 1985 Oct;32(5):725–39

Ishikawa J see Matsumoto Y

Ishikawa K, Tsutsumi K: [Structure and regulation of the expression of aldolase isozyme genes] Tanpakushitsu Kakusan Koso 1986 Mar;31(3):201–5 (Jpn)

Ishikawa K, Kanamaru S, Yotsukura M, Tsuya T, Shirato C, Yanagisawa A: Influence of peripheral intravenous contrast injection on the QRS complex in healthy men. Cardiovasc Res 1986 Jan;20(1):61–6

Ishikawa K, Igarashi M, Yoshihara T: Post-labyrinthectomy balance compensation influenced by pre-placement of descending medial longitudinal fasciculus lesion. Acta Otolaryngol (Stockh) 1986 Jul–Aug;102(1–2):118–23

Ishikawa K, Hanazawa S, Yamada M, Ito E, Itani O, Konno A, Togawa K: Chondrosarcoma arising in the nasal septum: a case report. Auris Nasus Larynx 1986;13(1):35–41

Ishikawa K, Katakami H, Jansson JO, Frohman LA: Ontogenesis of growth hormone-releasing hormone neurons in the rat hypothalamus. Neuroendocrinology 1986;43(5):537–42

Ishikawa K, Kanamasa K, Yamakado T, Katori R: The beneficial effects of 40% and 100% O2 inhalations on acutely-induced myocardial ischemia in dogs. Tohoku J Exp Med 1986 Jun;149(2):107–17

Ishikawa K, Kanamasa K, Tashi M, Oouto S, Ogui T, Oda A, Ogawa I, Katori R: [Early relaxation of the left ventricular wall in coronary artery disease] J Cardiogr 1984 Dec;14(4):689–95 (Eng. Abstr.) (Jpn)

Ishikawa K, Kakegawa T, Suzuki M: Plasma thyrotrophin (TSH) response to intrahypothalamic injection of an alpha 2-adrenergic receptor agonist (clonidine). Acta Endocrinol (Copenh) 1986 Jan;111(1):25–9

Ishikawa K, Shibanoki S, Kubo T, Watabe S, Matsumoto A, Kogure M: Effects of various tricyclic antidepressants on amine uptake. Eur J Pharmacol 1986 Jan 14;120(1):63–8

Ishikawa K, Hatanaka H, Kawasaki T, Kubota S, Takagi K, Tanke G, Oimomi M, Baba S: [Studies on the modification of hormones in patients with renal failure and clinical evaluation—with reference to carbamylated ACTH and insulin] Nippon Jinzo Gakkai Shi 1985 Nov;27(11):1605–9 (Eng. Abstr.) (Jpn)

Ishikawa K, Sakaguchi M: SA 96 (N-(2-mercapto-2-methylpropanoyl)-L-cysteine) in rheumatoid arthritis. Scand J Rheumatol 1986;15(1):85–90

Ishikawa K see Ando K

Ishikawa K see Eguchi M

Ishikawa K see Fujiwara M

Ishikawa K see Gotoh Y

Ishikawa K see Hatanaka H

Ishikawa K see Hirata F

Ishikawa K see Igarashi M

Ishikawa K see Ishikawa M

Ishikawa K see Ishizuka T

Ishikawa K see Kitagawa T

Ishikawa K see Kobayashi H

Ishikawa K see Kodama M

Ishikawa K see Konno A

Ishikawa K see Kubokura T

Ishikawa K see Kuriyama T

Ishikawa K see Matoba Y

Ishikawa K see Ohba Y

Ishikawa K see Ohira T

Ishikawa K see Oimomi M

Ishikawa K see Ono A

Ishikawa K see Ozaki S

Ishikawa K see Satoh Y

Ishikawa K see Shibanoki S

Ishikawa K see Tanaka T

Ishikawa K see Tobe A

Ishikawa K see Umeda M

Ishikawa K see Yamamoto T

Ishikawa M, Koga Y, Hosokawa M, Kobayashi H: Augmentation of B16 melanoma lung colony formation in C57BL/6 mice having marked granulocytosis. Int J Cancer 1986 Jun 15;37(6):919–24

Ishikawa M, Ishikawa K: Influence of profuse sweating on systolic time intervals. Br Heart J 1986 Aug;56(2):176–8

Ishikawa M, Fujimaki E, Kobayashi N, Hirose H, Katagiri T, Nagata A: Anterior dislocation of the shoulder. Experience with a modified clavicular harness. Int Orthop 1986;10(2):127–30

Ishikawa M, Oikawa T, Hosokawa M, Hamada J, Morikawa K, Kobayashi H: Enhancing effect of quercetin on 3-methylcholanthrene carcinogenesis in C57Bl/6 mice. Neoplasma 1985;32(4):435–41

Ishikawa M, Handa H: [Concentration of cefoperazone in the cerebrospinal fluid: comparison with 1g and 2g one-shot intravenous injection] Nippon Geka Hokan 1985 Jul 1;54(4):294–8 (Eng. Abstr.) (Jpn)

Ishikawa M, Shimizu T: [Clinical studies of cefpiramide in obstetrics and gynecology] Jpn J Antibiot 1985 Aug;38(8):2338–41 (Eng. Abstr.) (Jpn)

Ishikawa M, Moshi T, Okada Y, Sano T, Shikata E: In vitro mutagenesis of infectious viroid cDNA clone. J Biochem (Tokyo) 1985 Dec;98(6):1615–20

Ishikawa M, Handa H: [Clinical analysis of immediate postoperative convulsion] No Shinkei Geka 1986 Jan;14(1):51–6 (Eng. Abstr.) (Jpn)

Ishikawa M see Abe Y

Ishikawa M see Azuma H

Ishikawa M see Hashizume K

Ishikawa M see Hirao I

Ishikawa M see Hirata F

Ishikawa M see Ishii H

Ishikawa M see Kanazawa Y

Ishikawa M see Kani K

Ishikawa M see Kasuno M

Ishikawa M see Kudoh T

Ishikawa M see Ohno H

Ishikawa M see Oikawa T

Ishikawa M see Sako T

Ishikawa M see Sasaki K

Ishikawa M see Sengoku K

Ishikawa M see Shimizu T

Ishikawa M see Shinogawa N

Ishikawa M see Shiozawa A

Ishikawa M see Sugimoto A

Ishikawa M see Takase Z

Ishikawa M see Watari K

Ishikawa M see Yamagami T

Ishikawa M see Yamasaki T

Ishikawa M see Yamashita K

Ishikawa N: [A monoclonal antibody recognizes a novel HLA-DQ specificity, DQWa] Hokkaido Igaku Zasshi 1985 Sep;60(5):635–42 (Eng. Abstr.) (Jpn)

Ishikawa N see Inada T

Ishikawa N see Kainuma M

Ishikawa N see Matsunaga M

Ishikawa N see Momotani N

Ishikawa N see Natori T

Ishikawa N see Ogasawara K

Ishikawa N see Ohara K

Ishikawa N see Takaoka K

Ishikawa N see Takeda T

Ishikawa N see Takenouchi T

Ishikawa N see Yokoyama N

Ishikawa O, Ishikawa H: Neurofibroma-derived fibroblast-stimulating factor in the serum of patients with neurofibromatosis (von Recklinghausen's disease). Arch Dermatol Res 1985;277(6):433–8

Ishikawa O see Saeki K

Ishikawa O see Sasaki Y

Ishikawa O see Yamamoto K

Ishikawa R see Sugiyama K

Ishikawa S, Saito T, Okada K, Atsumi T, Kuzuya T: Hypokalemic myopathy associated with primary aldosteronism and glycyrrhizine-induced pseudoaldosteronism. Endocrinol Jpn 1985 Dec;32(6):793–802

Ishikawa S, Manabe S, Wada O: Miconazole inhibition of platelet aggregation by inhibiting cyclooxygenase. Biochem Pharmacol 1986 Jun 1;35(11):1787–92

Ishikawa S, Saito T, Okada K, Tsutsui K, Kuzuya T: Effect of vasopressin antagonist on water excretion in inferior vena cava constriction. Kidney Int 1986 Jul;30(1):49–55

Ishikawa S, Vassalle M: Reversal of strophanthidin negative inotropy by metabolic substrates in cardiac Purkinje fibres. Cardiovasc Res 1985 Sep;19(9):537–51

Ishikawa S, Saito T, Kuzuya T: Calmodulin regulation of cellular cyclic AMP production in response to arginine vasopressin, prostaglandin E2 and forskolin in rat renal papillary collecting tubule cells in culture. J Endocrinol 1985 Oct;107(1):15–22

Ishikawa S, Kazama T, Akiyama T, Nakada T, Katayama T: [Cis-platinum used for the prevention of the recurrence of adrenal cortical carcinoma: report of a case] Hinyokika Kiyo 1985 May;31(5):801–5 (Eng. Abstr.) (Jpn)

Ishikawa S, Tozuka K, Ishiyama S, Goto K, Ohba S, Tokue A, Yonese Y, Kamachi S, Sakurabayashi I, Kawai T: [The significance of serum gamma-seminoprotein in prostatic cancer] Hinyokika Kiyo 1985 Jun;31(6):961–7 (Eng. Abstr.) (Jpn)

Ishikawa S, Komori K, Nagao T, Suzuki H: Effects of diltiazem on electrical responses evoked spontaneously or by electrical stimulation in the antrum smooth muscle cells of the guinea-pig stomach. Br J Pharmacol 1985 Dec;86(4):789–97

Ishikawa S: Actions of ATP and alpha, beta-methylene ATP on neuromuscular transmission and smooth muscle membrane of the rabbit and guinea-pig mesenteric arteries. Br J Pharmacol 1985 Dec;86(4):777–87

Ishikawa S, Saito T, Kuzuya T: [Evidence for a role of calmodulin in cellular cAMP production in response to vasopressin, prostaglandin E2 and forskolin in cultured rat renal papillary collecting tubule cells] Nippon Naibunpi Gakkai Zasshi 1985 Aug 20;61(8):823–34 (Eng. Abstr.) (Jpn)

Ishikawa S, Benaoula T, Uga S, Mukuno K: Electron-microscopic study of iris nerves and muscles in diabetes. Ophthalmologica 1985;191(3):172–83

Ishikawa S, Kuwabara S, Matsumoto S, Andoh S, Uno J: [Neurological manifestations of mucoceles of the paranasal sinuses and sinusitis] Rinsho Shinkeigaku 1985 Oct;25(10):1184–91 (Eng. Abstr.) (Jpn)

Ishikawa S, Izumi H, Satoh S, Kanmura Y, Itoh T: Regional differences in the actions of verapamil and isosorbide dinitrate on rabbit and dog vascular smooth muscle. Naunyn Schmiedebergs Arch Pharmacol 1985 Dec;331(4):376–83

Ishikawa S see Furuno K

Ishikawa S see Ishihara S

Ishikawa S see Ishikawa B

Ishikawa S see Kim JK

Ishikawa S see Kohara M

Ishikawa S see Koiso K

Ishikawa S see Nakagawa H

Ishikawa S see Nakajima T

Ishikawa S see Nemoto R

Ishikawa S see Okada K

Ishikawa S see Rinsho K

Ishikawa S see Sakai K

Ishikawa S see Shimizu K

Ishikawa S see Suganawa J

Ishikawa S see Takimoto T

Ishikawa S see Tanaka S

Ishikawa S see Terada T

Ishikawa S see Tsuzurahara K

Ishikawa S see Uga S

Ishikawa S see Wakakura M

Ishikawa S see Yamada M

Ishikawa S see Yanagisawa H

Ishikawa S see Yura J

Ishikawa T, Zimmer M, Sies H: Energy-linked cardiac transport system for glutathione disulfide. FEBS Lett 1986 May 5;200(1):128–32

Ishikawa T, Hayashi H, Miyachi K, Ohsugi S, Yabe S, Takami K, Sotobata I, Ito A: [Estimation of lesion of coronary artery and left ventricular asynergy by T potential distribution in patients with coronary heart disease] Nippon Naika Gakkai Zasshi 1986 Jan;75(1):9–14 (Jpn)

Ishikawa T, Nomura M, Nagahata H, Tani N, Yasui R, Shimozato T: A new method of conserving the inferior alveolar nerve during resection of the mandible. Br J Oral Maxillofac Surg 1986 Apr;24(2):107–13

Ishikawa T, Hayashi H, Miyachi K, Takami K, Yabe S, Ougi S, Sotobata I: [Quantitative evaluation of various cardiac diseases using body surface mapping] J Cardiogr 1985 Sep;15(3):705–13 (Eng. Abstr.) (Jpn)

Ishikawa T, Masahito P, Nemoto N, Matsumoto J, Shima A: Spontaneous neurinoma in an African lungfish, Protopterus annectens, and DNA repair studies on normal and neoplastic tissues. JNCI 1986 Aug;77(2):521–8

Ishikawa T, Inagaki M, Watanabe M, Hidaka H: Relaxation of vascular smooth muscle by HA-1004, an inhibitor of cyclic nucleotide-dependent protein kinase. J Pharmacol Exp Ther 1985 Nov;235(2):495–9

Ishikawa T, Sakurai J, Takayama S: In vivo studies on DNA repair and turnover with age. Basic Life Sci 1985;35:297–313

Ishikawa T, Seguchi H: Localization of Mg++-dependent adenosine triphosphatase and alkaline phosphatase activities in the postimplantation mouse embryos in day 5 and 6. Anat Embryol (Berl) 1985;173(1):7–11

Ishikawa T, Sakurai J: In vivo studies on age dependency of DNA repair with age in mouse skin. Cancer Res 1986 Mar;46(3):1344–8

Ishikawa T, Milbert U, Oesch F, Sies H: The major isozyme of rat cardiac glutathione transferases. Its correspondence to hepatic transferase X. Eur J Biochem 1986 Jan 15;154(2):299–305

Ishikawa T, Esterbauer H, Sies H: Role of cardiac glutathione transferase and of the glutathione S-conjugate export system in biotransformation of 4-hydroxynonenal in the heart. J Biol Chem 1986 Feb 5;261(4):1576–81

Ishikawa T: On the stability of DNA in photoreceptor cells of rat retina. Cell Tissue Res 1986;243(2):445–8

Ishikawa T, Takagi T, Matsumoto T, Fuse T, Kanayama M, Wada Y: Computed tomography of a diploic epidermoid cyst of the skull. Brain Dev 1985;7(6):625–7

Ishikawa T see Ashida H

Ishikawa T see Fukuyama H

Ishikawa T see Hamao T

Ishikawa T see Hayashi H

Ishikawa T see Hiromasa S

Ishikawa T see Ichino Y

Ishikawa T see Imaeda T

Ishikawa T see Ishii H

Ishikawa T see Kanayama M

Ishikawa T see Katoh Y

Ishikawa T see Kishimoto Y

Ishikawa T see Kumano N

Ishikawa T see Masahito P

Ishikawa T see Masuyama K

Ishikawa T see Matsuoka S

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Ishikawa T see Mukai M

Ishikawa T see Murakami K

Ishikawa T see Nakayama S

Ishikawa T see Nishimura J

Ishikawa T see Nomura M

Ishikawa T see Ogawa M

Ishikawa T see Saito A

Ishikawa T see Sakuyama K

Ishikawa T see Sato T

Ishikawa T see Tanaka T

Ishikawa T see Tsujii H

Ishikawa T see Tsukamoto S

Ishikawa T see Tsunemoto H

Ishikawa T see **Tsuruo T**
Ishikawa T see **Uno I**
Ishikawa T see **Yabe H**
Ishikawa T see **Yabe S**
Ishikawa Y, Itoh T: [Evidence of bone marrow involvement by in vitro growth of lymphoma colonies in a child with non-Hodgkin's lymphoma] Rinsho Ketsueki 1986 Jan; 27(1):50–3 (Eng. Abstr.) **(Jpn)**
Ishikawa Y, Kano M, Tamiya N, Shimada Y: Acetylcholine receptors of human skeletal muscle: a species difference detected by snake neurotoxins. Brain Res 1985 Oct 28; 346(1):82–8
Ishikawa Y, Meyer JS, Tanahashi N, Hata T, Velez M, Fann WE, Kandula P, Motel KF, Rogers RL: Abstinence improves cerebral perfusion and brain volume in alcoholic neurotoxicity without Wernicke–Korsakoff syndrome. J Cereb Blood Flow Metab 1986 Feb;6(1):86–94
Ishikawa Y, Chin JE, Schalk EM, Wuthier RE: Effect of amino acid levels on matrix vesicle formation by epiphyseal growth plate chondrocytes in primary culture. J Cell Physiol 1986 Mar;126(3):399–406
Ishikawa Y, Inui K, Hori R: Gentamicin binding to brush border and basolateral membranes isolated from rat kidney cortex. J Pharmacobiodyn 1985 Nov;8(11):931–41
Ishikawa Y see **Gee MV**
Ishikawa Y see **Hata F**
Ishikawa Y see **Hattori T**
Ishikawa Y see **Ito T**
Ishikawa Y see **Konishi I**
Ishikawa Y see **Maeda T**
Ishikawa Y see **Momotani E**
Ishikawa Y see **Rivera VM**
Ishikawa Y see **Sasakawa S**
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Ishikawa Y see **Watanabe M**
Ishikawa Y see **Wuthier RE**
Ishikawa Y see **Yamamura T**
Ishikawa Y see **Yoshiya K**
Ishikawak T see **Matsuoka S**
Ishiki D see **Dunner DL**
Ishiki M see **Nitta S**
Ishiki Y see **Kyuno H**
Ishikiriyama S see **Nilkawa N**
Ishiko H, Hayashi K, Watanuma M, Sakurai H, Yoshii T, Yamazaki S: [Rapid diagnosis of herpes simplex viruses by the fluorescent antibody test using monoclonal antibodies] Kansenshogaku Zasshi 1985 Dec;59(12):1231–5 (Eng. Abstr.) **(Jpn)**
Ishiko J, Inagaki C, Takaori S: Effects of avermectin B1a and picrotoxin on striatal release of dopamine with reference to replacement of extracellular chloride with nitrate. Neuropharmacology 1985 Dec;24(12):1147–54
Ishiko N see **Hanamori T**
Ishiko N see **Murayama N**
Ishiko N see **Nakachi T**
Ishikura A, Tachibana O, Miyamori M: [The surgical treatment of primary empty sella] No Shinkei Geka 1986 Apr;14(5):693–8 (Eng. Abstr.) **(Jpn)**
Ishikura A, Tachibana O, Hunaki N, Watanabe K: [Extracranial recurrence of sphenoidal ridge meningioma—a case report] Gan No Rinsho 1986 Jun; 32(7):787–91 (Eng. Abstr.) **(Jpn)**
Ishikura A see **Kawano H**
Ishikura A see **Sato K**
Ishikura H, Koyama T, Ishikura H, Komuro K, Ito T, Oshima T, Fukuda Y: [Foreign bodies of unknown origin found in a serosal hematoma between the stomach and the pancreas of a patient] Hokkaido Igaku Zasshi 1986 Jan; 61(1):108–19 (Eng. Abstr.) **(Jpn)**
Ishikura H, Kirimoto K, Shamoto M, Miyamoto Y, Yamagiwa H, Itoh T, Aizawa M: Hepatoid adenocarcinomas of the stomach. An analysis of seven cases. Cancer 1986 Jul 1; 58(1):119–26
Ishikura H, Sato F, Naka A, Kodama T, Aizawa M: Inflammatory fibroid polyp of the stomach. Acta Pathol Jpn 1986 Mar;36(3):327–35
Ishikura H, Okazaki T, Mochizuki T, Izumi Y, Tashima M, Sawada H, Uchino H: Effect of antimetabolites and thymidine blockage on the induction of differentiation of HL–60 cells by retinoic acid or 1 alpha,25–dihydroxyvitamin D3. Exp Hematol 1985 Nov; 13(10):981–8
Ishikura H: [Structure of tRNAs and tRNA genes from Bacillus subtilis. As compared especially with those from Escherichia coli] Tanpakushitsu Kakusan Koso 1985 Jun; 30(7 Suppl):698–710 (37 ref.) **(Jpn)**
Ishikura H, Matsuura A, Ishii Y, Natori T, Kikuchi K, Aizawa M: Different distributions of T cell subsets between perivascular and interstitial peritubular areas during rejection of rat renal allografts: a quantitative and ultrastructural study using monoclonal antibodies. Clin Exp Immunol 1985 Dec;62(3):570–8
Ishikura H, Matsuno Y, Okano M, Ishii Y, Tatsuo M, Abe K, Nakagawa M, Nakayama T, Aizawa M: A Japanese Burkitt's lymphoma with t(2;8) and EBNA. Acta Pathol Jpn 1986 Jan;36(1):133–42
Ishikura H see **Ishikura H**
Ishikura H see **Izumi Y**
Ishikura H see **Mochizuki T**
Ishikura H see **Natori T**
Ishikura H see **Ohno H**
Ishikura H see **Tashima M**
Ishikura M, Watanabe M, Morita O, Uetake H: Epidemiological studies on the background of the endemic occurrence of tsutsugamushi disease in Toyama Prefecture. I. Epidemiology of infection with Rickettsia tsutsugamuchi among field rodents in endemic and nonendemic areas. Microbiol Immunol 1985;29(9):859–72
Ishikura R see **Hishikawa Y**
Ishikura S see **Onodera S**
Ishikura T see **Fujii S**
Ishikura T see **Iguchi H**
Ishikura T see **Matsushita Y**
Ishikura Y, Odagiri S, Nagata M, Nagano T, Yoshimatsu H: [Effects of coenzyme Q10 on ischemic myocardium during coronary artery occlusion—evaluation of the time needed to change irreversible myocardium] Sangyo Ika Daigaku Zasshi 1986 Mar 1;8(1):19–25 (Eng. Abstr.) **(Jpn)**
Ishikura Y, Shimazu A, Odagiri S, Yoshimatsu H, Kadoya C, Okuma R: [A case of inferior vena cava thrombosis associated with cholelithiasis demonstrated by ultrasonic examination] Nippon Geka Gakkai Zasshi 1986 Jul; 87(7):813–7 (Eng. Abstr.) **(Jpn)**
Ishikura Y see **Kawahara H**
Ishikuro S see **Horisawa M**
Ishima T see **Yamada S**
Ishimaru H see **Nakata H**
Ishimaru H see **Yabe M**
Ishimaru M see **Sugimoto T**
Ishimaru S, Hirayama T, Uchino T, Hakoshima A, Hino H, Yamada M, Koike S, Furukawa K, Takahashi M, Yoshikawa I: [Evaluation of the protective effects on the ischemic myocardium of coronary perfusion with perfluorochemicals (fluosol–DA)—a comparison with cold blood cardioplegia] Nippon Kyobu Geka Gakkai Zasshi 1986 Jan;34(1):62–8 (Eng. Abstr.) **(Jpn)**
Ishimaru S see **Yamada M**
Ishimaru S see **Yuki S**
Ishimaru T see **Hanada S**
Ishimaru T see **Huang HJ**
Ishimatsu A, Johansen K, Nilsson S: Autonomic nervous control of the circulatory system in the air–breathing fish Channa argus. Comp Biochem Physiol [C] 1986;84(1):55–60
Ishimatsu J see **Hamada T**
Ishimatsu J see **Matsunaga T**
Ishimatsu J see **Yamashita Y**
Ishimatsu M see **Nagata K**
Ishimatsu T, Hara N, Noge S, Ichinose Y, Motohiro A, Ohta M: [Surgical treatment of metastatic lung cancer] Nippon Kyobu Geka Gakkai Zasshi 1985 Dec; 33(12):2163–9 (Eng. Abstr.) **(Jpn)**
Ishimatsu T see **Kasuhara T**
Ishimi H see **Bando H**
Ishimi Y, Sato W, Kojima M, Sugasawa K, Hanaoka F, Yamada M: Rapid purification of nucleosome assembly protein (AP–I) and production of monoclonal antibodies against it. Cell Struct Funct 1985 Dec;10(4):373–82
Ishimi Y see **Abe E**
Ishimitsu H see **Harada Y**
Ishimitsu H see **Kaazaki S**
Ishimitsu S, Fujimoto S, Ohara A: In vivo studies on the formation of m–tyrosine and o–tyrosine from L–phenylalanine in rats. Chem Pharm Bull (Tokyo) 1986 Feb;34(2):768–74
Ishimitsu S, Fujimoto S, Ohara A: Determination of m–tyrosine and o–tyrosine in human serum by high–performance liquid chromatography with fluorimetric detection. J Chromatogr 1986 May 28;378(1):222–5
Ishimitsu S, Fujimoto S, Ohara A: The photochemical decomposition and hydroxylation of phenylalanine in the presence of riboflavin. Chem Pharm Bull (Tokyo) 1985 Apr;33(4):1552–6
Ishimitsu S, Fujimoto S, Ohara A: Formation of m–tyrosine and o–tyrosine from L–phenylalanine in various tissues of rats. Chem Pharm Bull (Tokyo) 1985 Sep;33(9):3887–92
Ishimitsu T, Yamakado M, Tagawa H: [Mechanism of the acute antihypertensive effect of captopril in patients on hemodialysis] Nippon Jinzo Gakkai Shi 1986 Apr; 28(4):447–54 (Eng. Abstr.) **(Jpn)**
Ishimitsu T, Hirose S: Determination of m– and p–O–methylated products of L–3,4–dihydroxyphenylalanine using high–performance liquid chromatography and electrochemical detection. Anal Biochem 1985 Nov 1;150(2):300–8
Ishimitsu T see **Amano K**
Ishimitsu T see **Ishii M**
Ishimitsu T see **Smith D**
Ishimitsu T see **Takahashi H**
Ishimitsu T see **Takizawa H**
Ishimori A, Yamagata S: Controlled double–blind study of the therapeutic effect of pirenzepine dihydrochloride in duodenal ulcer. Phase III study. Arzneimittelforschung 1986 Jun;36(6):980–3
Ishimori A see **Hikino H**
Ishimori A see **Honda I**
Ishimori A see **Koizumi F**
Ishimori T see **Fukushima H**
Ishimori Y see **Umeda M**
Ishimoto G see **Ishida T**
Ishimoto I, Millar T, Chubb IW, Morgan IG: Somatostatin–immunoreactive amacrine cells of chicken retina: retinal mosaic, ultrastructural features, and light–driven variations in peptide metabolism. Neuroscience 1986 Apr;17(4):1217–33
Ishimoto I see **Millar T**
Ishimoto K see **Hibino J**
Ishimoto K see **Motohiro T**
Ishimoto M: [Nitrate and sulfate respiration and evolution] Tanpakushitsu Kakusan Koso 1985 Jun;30(7 Suppl):797–807 (59 ref.) **(Jpn)**
Ishimoto M see **Seki Y**
Ishimoto M see **Yamamoto I**
Ishimoto N see **Kawamura T**
Ishimoto S see **Furuya H**
Ishimoto S see **Oda K**
Ishimoto T, Takagaki K, Dekio S, Jidoi J: Cartilaginous naevus on the glabella [letter] Br J Dermatol 1986 Apr; 114(4):516–8
Ishimoto T see **Asai M**
Ishimov MS see **Sakhautdinov VG**
Ishimov ShS see **Gumerov AA**
Ishimura E see **Inaba M**
Ishimura K, Yoshinaga T, Fujita H, Sugano S, Okamoto M, Yamano T: Light and electron microscopic immunohistochemistry on the localization of cytochrome P–450 of the side chain cleavage system and of cytochrome P–450 of 11 beta–hydroxylase in the bovine adrenal cortical cells. Arch Histol Jpn 1985 Dec;48(5):541–6
Ishimura K see **Iscefy GS**
Ishimura K see **Kuroouni M**
Ishimura K see **Sugano S**
Ishimura K see **Ura M**
Ishimura K see **Yoshioka H**
Ishimura Y see **Iizuka T**
Ishimura Y see **Makino R**
Ishimura Y see **Mitani F**
Ishimura Y see **Sadahiro S**
Ishimura Y see **Takahashi T**
Ishinaga M: Differential effect of phosphatidylethanolamine molecular species on glycerophosphate acyltransferase activity of Escherichia coli. J Biochem (Tokyo) 1986 Jan; 99(1):303–6
Ishinami C see **Koide Y**
Ishinishi N see **Kawano H**
Ishino F, Park W, Tomioka S, Tamaki S, Takase I, Kunugita K, Matsuzawa H, Asoh S, Ohta T, Spratt BG, et al: Peptidoglycan synthetic activities in membranes of Escherichia coli caused by overproduction of penicillin–binding protein 2 and rodA protein. J Biol Chem 1986 May 25;261(15):7024–31
Ishino F see **Matsuhashi M**
Ishino H: [Pick disease of brain] Nippon Rinsho 1985 Jul; 43(7):1438–41 **(Jpn)**
Ishino H see **Endo M**
Ishino M see **Kudo S**
Ishino S, Koso Y, Sentsui H, Yamamoto H, Matsuda I: Lymphosarcoma in a bullock inoculated with lymphocytes from bovine leukemia virus–infected cattle. Nippon Juigaku Zasshi 1985 Dec;47(6):1007–10
Ishino S see **Kadota K**
Ishino S see **Sueyoshi S**
Ishino T see **Miyazaki T**
Ishino T see **Nakamoto T**
Ishino Y, Shinagawa H, Makino K, Tsunasawa S, Sakiyama F, Nakata A: Nucleotide sequence of the lig gene and primary structure of DNA ligase of Escherichia coli. MGG 1986 Jul;204(1):1–7
Ishioka C see **Kakuta H**
Ishioka C see **Kanamaru R**
Ishioka K see **Hayashi T**
Ishioka K see **Kimura N**
Ishioka K see **Kiryu T**
Ishioka K see **Matsubara J**
Ishioka K see **Yamada Y**
Ishioka N, Takahashi N, Putnam FW: Amino acid sequence of human plasma alpha 1B–glycoprotein: homology to the immunoglobulin supergene family. Proc Natl Acad Sci USA 1986 Apr;83(8):2363–7
Ishioka N see **Takahashi N**
Ishioka S see **Sakai P**
Ishioka S see **Yamakido M**
Ishitani K see **Urushizaki I**
Ishitani R see **Kanazawa A**
Ishitani R see **Nishi A**
Ishito H see **Kumasaka Y**
Ishito N, Wada F, Aramaki K, Asano S, Johson T: [A case of pulmonary metastasis from renal cell carcinoma in which complete remission was achieved by interferon therapy (r–IFN–alpha A, Ro 22–8181)] Gan To Kagaku Ryoho 1986 Feb;13(2):380–3 (Eng. Abstr.) **(Jpn)**
Ishitobi F see **Hirabayashi K**
Ishitobi K see **Kodera K**
Ishitoya J see **Takenawa T**
Ishitoya N, Akatsuka J, Hirotsu T, Hoshi Y, Kitajima H, Fujisawa K, Kaneko T, Artizuni T, Yoshino N, Kamiya K, et al: [A case of severe iron deficiency anemia with normochromic, normocytic erythrocytes at the first visit and neutropenia, shortened life span of erythrocytes] Rinsho Ketsueki 1985 Apr;26(4):544–8 (Eng. Abstr.) **(Jpn)**

Ishitsu T, Chikazawa S, Matsuda I: Two siblings with microcephaly associated with calcification of cerebral white matter. Jinrui Idengaku Zasshi 1985 Sep;30(3):213–7
Ishitsu T see **Miike T**
Ishitsuka H see **Ninomiya Y**
Ishitsuka H see **Nishimura J**
Ishitsuka T, Iadecola C, Underwood MD, Reis DJ: Lesions of nucleus tractus solitarii globally impair cerebrovascular autoregulation. Am J Physiol 1986 Aug;251(2 Pt 2):H269–81
Ishitsuka T: [Developing of collateral circulation in cerebral ischemia caused by carotid artery occlusion. An experimental study] Fukuoka Igaku Zasshi 1985 Jun; 76(6):290–305 (Eng. Abstr.) **(Jpn)**
Ishitsuka T see **Fujishima M**
Ishitsuka T see **Kiyohara Y**
Ishitsuka T see **Mosley MP**
Ishiura S, Yoshimoto T, Villee CA: Reticulocyte lipoxygenase, ingensin, and ATP-dependent proteolysis. FEBS Lett 1986 May 26;201(1):87–93
Ishiura S, Yamamoto T, Nojima M, Sugita H: Ingensin, a fatty acid-activated serine proteinase from rat liver cytosol. Biochim Biophys Acta 1986 Jul 16;882(3):305–10
Ishiura S see **Kamakura K**
Ishiura S see **Nojima M**
Ishiura S see **Okuyama T**
Ishiura S see **Usuki F**
Ishiura S see **Yamamoto T**
Ishiura T see **Tabei T**
Ishiwa H see **Iwata M**
Ishiwara A see **Tanuma K**
Ishiwata C see **Ishiwata I**
Ishiwata H, Inoue T, Yamazaki T, Yamamoto M, Sakai A, Yamada T, Tanimura A: [Migration of heavy metals from tableware determined by the method of the International Organization for Standardization] Eisei Shikenjo Hokoku 1985;(103):154–7 (Eng. Abstr.) **(Jpn)**
Ishiwata H, Inoue T, Tanimura A: Migration of melamine and formaldehyde from tableware made of melamine resin. Food Addit Contam 1986 Jan–Mar;3(1):63–9
Ishiwata H see **Inoue T**
Ishiwata H see **Tada K**
Ishiwata H see **Yamamoto M**
Ishiwata I, Ishiwata C, Soma M, Ishikawa H: Establishment and characterization of two human ovarian endometrioid carcinoma cell lines (with or without squamous cell component). Gynecol Oncol 1986 Sep;25(1):95–107
Ishiwata J, Sasaki T, Iwamoto S, Koike M, Maeda Y, Takeshita Y, Tanaka Y, Masuda T: [Clinical application of local hyperthermia combined with antineoplastic agents] Gan To Kagaku Ryoho 1985 Nov;12(11):2114–21 (Eng. Abstr.) **(Jpn)**
Ishiwata K, Ido T, Sato H, Iwata R, Kawashima K, Yanai K, Watanuki S, Ohtomo H, Kogure K: Simplified enzymatic synthesis and biodistribution of 11C-S-adenosyl-L-methionine. Eur J Nucl Med 1986; 11(11):449–52
Ishiwata K, Miura Y, Takahashi T, Kawashima K, Yanai K, Monma M, Ido T: 11C-coenzyme Q10: a new myocardial imaging tracer for positron emission tomography. Eur J Nucl Med 1985;11(5):162–5
Ishiwata K see **Fukuda H**
Ishiwata K see **Kubota K**
Ishiwata K see **Kuwahara O**
Ishiwata K see **Takahashi T**
Ishiwata K see **Yanai K**
Ishiwata S, Manuck BA, Seidel JC, Gergely J: Saturation transfer electron paramagnetic resonance study of the mobility of myosin heads in myofibrils under conditions of partial dissociation. Biophys J 1986 Apr;49(4):821–8
Ishiwata S see **Funatsu T**
Ishiwata Y, Shiozawa T, Ichikawa T, Kojima Y, Inada Y: [Efficacy of percutaneous lumboperitoneal shunt in management of cerebrospinal fluid leakage. Report of Three cases] Neurol Med Chir (Tokyo) 1985 Nov; 25(11):923–7 (Eng. Abstr.) **(Jpn)**
Ishiyama H see **Ishikawa A**
Ishiyama I, Mukaida M, Komuro E, Keil W: Analysis of a case of generalized amniotic fluid embolism by demonstrating the fetal isoantigen (A blood type) in maternal tissues of B blood type, using immunoperoxidase staining. Am J Clin Pathol 1986 Feb;85(2):239–41
Ishiyama I see **Kaiho M**
Ishiyama M see **Atomi Y**
Ishiyama N see **Auer LM**
Ishiyama N see **Inoue H**
Ishiyama S, Makuuchi M, Ohta K, Yamazaki S, Hasegawa H, Watanabe S, Takayasu K, Moriyama N: [A case of cholangiocarcinoma and dysgerminoma associated with Turner's syndrome] Gan No Rinsho 1986 Apr;32(4):433–9 (Eng. Abstr.) **(Jpn)**
Ishiyama S, Katagiri S, Seo N, Yagi S, Iizawa H, Hoshikawa T, Hara T, Kameyama J, Tsukamoto M, Takahashi C: [The concentration of cefmenoxime after intravenous drip infusion in digestive organs and exudates from abdominal and thoracic cavities in human] Jpn J Antibiot 1985 Jun; 38(6):1643–7 (Eng. Abstr.) **(Jpn)**
Ishiyama S see **Ishikawa S**
Ishiyama S see **Ohba S**
Ishiyama T, Sugimoto M, Wakabayashi Y, Hirose S, Ishida Y, Satoh H: [A case of chronic myeloid leukemia in blastic crisis with B-cell markers] Rinsho Ketsueki 1986 Feb; 27(2):215–8 (Eng. Abstr.) **(Jpn)**
Ishiyama T, Sugimoto M, Wakabayashi Y, Hirose S: [Chronic myelogenous leukemia following therapy of early gastric cancer] Rinsho Ketsueki 1985 May;26(5):756–60 (Eng. Abstr.) **(Jpn)**
Ishiyama T, Sugimoto M, Wakabayashi Y, Hirose S: [In vitro B cell colony growth in patients with rheumatoid arthritis] Nippon Ketsueki Gakkai Zasshi 1985 Nov;48(7):1540–6 (Eng. Abstr.) **(Jpn)**
Ishiyama T, Shinagawa M, Sato G, Fujinaga K, Padmanabhan R: Generation of packaging-defective DNA molecules of equine adenovirus. Virology 1986 May;151(1):66–76
Ishiyama Y see **Sasaki K**
Ishizaka H: [Anatomical study of the torcular herophili] Neurol Med Chir (Tokyo) 1985 Nov;25(11):873–80 (Eng. Abstr.) **(Jpn)**
Ishizaka K: Regulation of IgE synthesis. Annu Rev Immunol 1984;2:159–82 (93 ref.)
Ishizaka K: Immunoglobulin E (IgE). Methods Enzymol 1985;116:76–94
Ishizaka K see **Adachi M**
Ishizaka K see **Akasaki M**
Ishizaka K see **Daeron M**
Ishizaka K see **Huff TF**
Ishizaka K see **Jardieu P**
Ishizaka K see **Mannicot JG**
Ishizaka K see **Moore KW**
Ishizaka K see **White JR**
Ishizaka S see **Fujimoto M**
Ishizaka ST see **Macphail S**
Ishizaka T see **Galli SJ**
Ishizaka T see **Uchiyama S**
Ishizaka T see **White JR**
Ishizaka Y, Motoyoshi K, Hatake K, Saito M, Takaku F, Miura Y: Mode of action of human urinary colony-stimulating factor. Exp Hematol 1986 Jan;14(1):1–8
Ishizaka Y see **Hatake K**
Ishizaki A, Noda Y: [Neurological complications of immunization] No To Hattatsu 1986 Mar;18(2):105–13 **(Jpn)**
Ishizaki C, Donoso L, Hermoso M, Guitián A: Evaluación del potencial contaminante de la industria textil venezolana en los cuerpos de agua receptores. Acta Cient Venez 1985; 36(1):81–9 (Eng. Abstr.) **(Spa)**
Ishizaki G see **Robison TW**
Ishizaki H see **Hayakawa Y**
Ishizaki H see **Kobayashi H**
Ishizaki K, Noda A, Ikenaga M, Ida K, Onoto K, Nakamura Y, Matsubara E: Restriction fragment length polymorphism detected by human salivary amylase cDNA. Hum Genet 1985;71(3):261–2
Ishizaki K, Shinriki N, Matsuyama H: Inactivation of Bacillus spores by gaseous ozone. J Appl Bacteriol 1986 Jan; 60(1):67–72
Ishizaki K see **Nishigori C**
Ishizaki K see **Sawadaishi K**
Ishizaki M, Kogure F, Moriawa Y: [Study on the environmental and background factors affecting allergic conjunctivitis] Arerugi 1986 May;35(5):342–8 (Eng. Abstr.) **(Jpn)**
Ishizaki M: [The effects of indomethacin and verapamil on dextran-induced shock in rats] Nippon Seirigaku Zasshi 1985;47(7):279–88 (Eng. Abstr.) **(Jpn)**
Ishizaki M see **Nogawa K**
Ishizaki M see **Tagawa Y**
Ishizaki M see **Takeuchi Y**
Ishizaki N see **Emura S**
Ishizaki N see **Isono H**
Ishizaki R see **Kuki K**
Ishizaki R see **Yamamoto T**
Ishizaki T, Hashizume K, Ooba N, Horita H, Mukai H, Matsubara F, Shiobara S, Ito K, Matsuda T, Hattori K: [Hemostatic derangement in bone marrow transplantation] Rinsho Ketsueki 1986 Mar;27(3):299–306 (Eng. Abstr.) **(Jpn)**
Ishizaki T, Miyabo S, Koshino T, Fujimura M, Ueda M, Sato H, Kitagawa M: Lymphoid interstitial pneumonia: findings at bronchoalveolar lavage. Eur J Respir Dis 1985 Aug; 67(2):128–32
Ishizaki T, Miyabo S, Kishida S, Kitasaka I, Morinaga K, Odaka K, Koshino T, Fujimura M, Ueda M, Matsuda T, et al: [A case of chronic bronchobronchiolitis associated with hypogammaglobulinemia and impaired cellular immunity—common variable hypogammaglobulinemia?] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Jul;23(7):843–8 (Eng. Abstr.) **(Jpn)**
Ishizaki T see **Baba T**
Ishizaki T see **Echizen H**
Ishizaki T see **Horai Y**
Ishizaki T see **Kanda T**
Ishizaki T see **Koshino T**
Ishizaki T see **Kubo M**
Ishizaki T see **Kubota K**
Ishizaki T see **Ohba N**
Ishizaki T see **Wang LH**
Ishizaki Y, Hiraoka N: [T4 polynucleotide kinase] Tanpakushitsu Kakusan Koso 1986 Jan;31(1):82–5 **(Jpn)**
Ishizaki Y see **Hayashi K**
Ishizaki Y see **Kamei T**
Ishizawa A, Nishida M, Ninomiya T, Kobayashi J, Ikuma M, Yamaguchi T: [Noninvasive and quantitative evaluations of the severity of isolated pulmonary valvular stenosis using two-dimensional pulsed Doppler echocardiography] J Cardiogr 1984 Dec;14(4):803–13 (Eng. Abstr.) **(Jpn)**
Ishizawa E, Ogata H, Satoh N, Akino Y, Fujiyama J, Obara T, Horiuchi T: Successful surgical treatment of pulmonary artery sling and partial anomalous pulmonary venous drainage in an infant. Int Angiol 1986 Apr–Jun;5(2):91–6
Ishizawa E see **Haseda K**
Ishizawa E see **Tabayashi K**
Ishizawa E see **Togo T**
Ishizawa E see **Yamaki S**
Ishizawa H see **Fujita S**
Ishizawa H see **Saito T**
Ishizawa K see **Hirokawa S**
Ishizawa M see **Araki K**
Ishizawa M see **Iwamoto Y**
Ishizawa M see **Kawano H**
Ishizawa M see **Nagamatsu T**
Ishizawa M see **Noda A**
Ishizawa S see **Hiraoka Y**
Ishizawa Y, Yamaguchi H, Doki S, Koyama K: A serious complication due to gastrointestinal malfunction in a patient with myotonic dystrophy. Anesth Analg 1986 Oct; 65(10):1066–8
Ishizone H see **Imamura N**
Ishizone H see **Kanada K**
Ishizu H see **Ageta T**
Ishizu H see **Imagawa A**
Ishizu H see **Kashiwagi T**
Ishizu H see **Naka K**
Ishizu H see **Uehara C**
Ishizu K see **Tajima K**
Ishizu M see **Sakai S**
Ishizuka A see **Ishizuka T**
Ishizuka A see **Suganuma A**
Ishizuka E see **Fukuoka H**
Ishizuka E see **Noguchi S**
Ishizuka H see **Takagi T**
Ishizuka I see **Murakami-Murofushi K**
Ishizuka I see **Nagai K**
Ishizuka K, Murakami T: Responses of inferior salivatory neurons to stimulation of trigeminal sensory branches. Exp Neurol 1986 Feb;91(2):269–76
Ishizuka K see **Arima T**
Ishizuka K see **Morikawa K**
Ishizuka M: [Immunomodulation by antitumor antibiotics] Gan To Kagaku Ryoho 1986 Mar;13(3 Pt 2):697–700 (Eng. Abstr.) **(Jpn)**
Ishizuka M see **Ikeda Y**
Ishizuka M see **Okura A**
Ishizuka M see **Uchiyama G**
Ishizuka M see **Ushio K**
Ishizuka MM, D'Angelino JL, Souza JM: Toxoplasmose suína. 2. Estudo comparativo das provas de imunofluorescência indireta e hemaglutinação, para a avaliação de anticorpos anti-Toxoplasma em soros suínos. Bol Of Sanit Panam 1986 May;100(5):524–30 (Eng. Abstr.) **(Por)**
Ishizuka MM see **D'Angelino JL**
Ishizuka MM see **Larangeira NL**
Ishizuka N, Take M, Fujioka T, Takahashi S, Sekiguchi M, Hirosawa K, Kawada M, Hashimoto A, Takao A, Hiroe M: [Isolated tricuspid regurgitation due to infective endocarditis. A case report of the successful replacement of the tricuspid valve] Kokyu To Junkan 1985 Jul; 33(7):933–7 (Eng. Abstr.) **(Jpn)**
Ishizuka N see **Aono J**
Ishizuka N see **Nabeta H**
Ishizuka S, Oshida J, Tsuruta H, Norman AW: The stereochemical configuration of the natural 1 alpha,25-dihydroxyvitamin D3-26,23-lactone. Arch Biochem Biophys 1985 Oct;242(1):82–9
Ishizuka S see **Kurihara N**
Ishizuka S see **Shiraki M**
Ishizuka S see **Yasui S**
Ishizuka T, Ishizuka A: A case of diphyllobothriasis due to eating masou-sushi [letter] Med J Aust 1986 Jul 21; 145(2):114
Ishizuka T, Ishikawa K, Maseki M, Tomoda Y, Tsuda T: Determination of phosphatidylglycerol in amniotic fluid for prediction of foetal lung maturity by microbore-column liquid chromatography. J Chromatogr 1986 Jul 11; 380(1):43–53
Ishizuka T see **Hirokawa K**
Ishizuka T see **Ito Y**
Ishizuka T see **Kubo M**
Ishizuka T see **Kuroswa M**
Ishizuka T see **Nakagawa K**
Ishizuka T see **Tomoda Y**
Ishizuka T see **Watabe T**
Ishizuka T see **Yamashita N**
Ishizuka Y, Maeda H: [Reconstructive surgery of the nose as assessed by rhinomanometry (adrenaline contraction test)] Nippon Jibiinkoka Gakkai Kaiho 1985 Dec; 88(12):1678–83 (Eng. Abstr.) **(Jpn)**
Ishizuka Y see **Fuyii R**
Ishizuka Y see **Ohashi H**
Ishizuka Y see **Okano Y**
Ishizuka Y see **Sunakawa K**
Ishizuki M, Furuya K, Kumakura T: Extensor digitorum brevis manus associated with attrition rupture of a common extensor tendon. J Hand Surg [Am] 1986 Jul;11(4):582–4

Ishizuya Y see **Sasaki Y**

Iskhakova MA, Mitrieva NA, Galkenluk LA: Strukturno-funktsional'noe sostoianie geneticheskogo apparata leĭkotsitov krovi u bol'nykh rakom molochnoĭ zhelezy v protsesse taĭtostaticheskoĭ terapii. Vopr Med Khim 1985 Sep-Oct;31(5):110-2 (Eng. Abstr.) (Rus)

Ishmael J see **Harpur ES**

Ishmael J see **Lock EA**

Ishmael J see **Skelton-Stroud PN**

Ishmukhametov AI see **Okhotskiĭ VP**

Ishmukhametov AI see **Sklovskaya ML**

Ishmukhametova DN, Liflandskiĭ DB: O ratsional'noĭ stabilizatsii krovi vo vremia operatsiĭ s iskusstvennym krovoobrashcheniem u bol'nykh tetradoĭ Fallo sinevoĭ formy. Anesteziol Reanimatol 1986 Jan-Feb;(1):13-7 (Eng. Abstr.) (Rus)

Ishola M see **Short CD**

Ishola M see **Winocour PH**

Ishrad CS see **Naik SN**

Isibasi A see **Kumate J**

Isichenko IB see **Gorbunova ES**

Isichenko IB see **Kornelĭuk VA**

Isida T see **Harada M**

Isidor F, Karring T, Nyman S, Lindhe J: New attachment-reattachment following reconstructive periodontal surgery. J Clin Periodontol 1985 Oct; 12(9):728-35

Isidor F, Attström R, Karring T: Regeneration of alveolar bone following surgical and non-surgical periodontal treatment. J Clin Periodontol 1985 Sep;12(8):687-96

Isidor F, Karring T, Nyman S, Lindhe J: New attachment formation on citric acid treated roots. J Periodont Res 1985 Jul;20(4):421-30

Isidor F, Karring T, Nyman S, Lindhe J: The significance of coronal growth of periodontal ligament tissue for new attachment formation. J Clin Periodontol 1986 Feb; 13(2):145-50

Isidor F see **Budtz-Jørgensen E**

Isidori A see **Conte D**

Isidori A see **Di Luigi L**

Isidori A see **Fraioli F**

Isidori A see **Gnessi L**

Isidoro A see **Meléndez-Hevia E**

Isied SS see **Bechtold R**

Isiekwe M: Distribution of overjet values in a Negro population in Nigeria. Community Dent Health 1986 Mar; 3(1):61-4

Isigidi BK, Devriese LA, Van Hoof J: A note on the isolation of Staphylococcus aureus from raw minced meat. J Appl Bacteriol 1985 Nov;59(5):403-6

Isiguro Y see **Horisawa M**

Isikawa T see **Fukaya Y**

Isin ZhM: Izmenenie aktivnosti kislorod-zavisimogo metabolizma polimorfno-iadernykh leĭkotsitov periphericheskoĭ krovi i makrofagov peritonealnogo ėksudata pri ėksperimental'nom zarazhenii myshei vozbuditelem chumy. Zh Mikrobiol Epidemiol Immunobiol 1985 Oct;(10):69-76 (Eng. Abstr.) (Rus)

Ising H, Bahisch W, Dziombowski D, von Arentschild O, Fischer R: High-frequency audiometry using precision earphones: reliability under laboratory and field conditions. Audiology 1986;25(1):1-9

Ising H: Lärmwirkungsmechanismen. Schriftenr Ver Wasser Boden Lufthyg 1985;65:413-24 (Ger)

Ising H see **Petri M**

Isitman A see **Hellman RS**

Isitman AT see **Chakirgil GS**

Isitman AT see **Collier BD**

Isitman AT see **Krubsack AJ**

Isitman AT see **Rao SA**

Isitman AT see **Tisdale PL**

Isitor GN see **Amber EI**

Iskakov KM see **Ryysmendiev AZh**

Iskandar SS, Zhang JM, Rodriguez E: Nephropathy induced in a nephritis-resistant inbred mouse strain with the use of a cationized antigen. Am J Pathol 1986 Apr;123(1):67-72

Iskandarani MM see **Varma RR**

Iskandarov ER see **Rakhimov SR**

Iskander FY, Bauer TL, Klein DE: Determination of 28 elements in American cigarette tobacco by neutron-activation analysis. Analyst 1986 Jan;111(1):107-9

Iskanderov ER see **Rakhimov SR**

Iskandrian AS: Radionuclide evaluation of cardiac function in obesity. Am Heart J 1986 May;111(5):1003-4

Iskandrian AS, Bemis CE, Hakki AH, Pandia I, Hao J, Tools JG, Hua TA, Allin D, Kane-Marsch S: Effects of esmolol on patients with left ventricular dysfunction. J Am Coll Cardiol 1986 Jul;8(1):225-31

Iskandrian AS, Hao J: Radionuclide angiographic evaluation of left ventricular performance at rest and during exercise in patients with aortic regurgitation. Am Heart J 1986 Jun; 111(6):1143-9

Iskandrian AS, Hakki AH, Segal BL, Frank WS, Kane-Marsch S, Unger J: Role of exercise thallium 201 imaging in decision making. Arch Intern Med 1986 Jun; 146(6):1098-100

Iskandrian AS, Hao J, Hakki AH, Mandler JM: Age- and gender-related changes in exercise left ventricular function in mitral valve prolapse. Am J Cardiol 1986 Jul 1; 58(1):117-20

Iskandrian AS, Hakki AH: Age-related changes in left ventricular diastolic performance. Am Heart J 1986 Jul; 112(1):75-8

Iskandrian AS, Bemis CE, Hakki AH, Hao J, Kimbiris D, Mintz GS: Ventricular systolic and diastolic impairment during pacing-induced myocardial ischemia in coronary artery disease: simultaneous hemodynamic, electrocardiographic, and radionuclide angiographic evaluation. Am Heart J 1986 Aug;112(2):382-91

Iskandrian AS, Hao J: Left ventricular pressure/volume relationship in coronary artery disease. Am Heart J 1986 Aug;112(2):375-81

Iskandrian AS, Hakki AH: Scintigraphic evaluation of patients with valvular heart disease. Cardiovasc Clin 1986; 16(2):211-30

Iskandrian AS, Hakki AH: Determinants of the changes in left ventricular end-diastolic volume during upright exercise in patients with coronary artery disease. Am Heart J 1986 Sep;112(3):441-6

Iskandrian AS, Hakki AH: Radionuclide evaluation of exercise left ventricular performance in patients with coronary artery disease. Am Heart J 1985 Oct;110(4):851-6 (18 ref.)

Iskandrian AS, Hakki AH, Goel IP, Mundth ED, Kane-Marsch SA, Schenk CL: The use of rest and exercise radionuclide ventriculography in risk stratification in patients with suspected coronary artery disease. Am Heart J 1985 Oct;110(4):864-72

Iskandrian AS, Hakki AH, Laddu A: Effects of esmolol on cardiac function: evaluation by noninvasive techniques. Am J Cardiol 1985 Oct 23;56(11):27F-32F

Iskandrian AS, Hakki AH, Kane-Marsch S: Left ventricular pressure/volume relationship in aortic regurgitation. Am Heart J 1985 Nov;110(5):1026-32

Iskandrian AS, Hakki AH, Segal BL: The dilemma of advances in cardiac scintigraphy vis-à-vis persuasive communication [editorial] Arch Intern Med 1986 Feb; 146(2):249-50

Iskandrian AS, Hakki AH, Kane S: Resting thallium-201 myocardial perfusion patterns in patients with severe left ventricular dysfunction: differences between patients with primary cardiomyopathy, chronic coronary artery disease, or acute myocardial infarction. Am Heart J 1986 Apr; 111(4):760-7

Iskandrian AS, Hakki AH, Bemis CE: Myocardial ischemia in a patient with anomalous origin of the left main coronary artery. Cathet Cardiovasc Diagn 1986;12(1):48-50

Iskandrian AS see **Fox RM**

Iskandrian AS see **Hakki AH**

Iskandrian AS see **Ilia R**

Iskandrian AS see **Likoff MJ**

Iskandrian AS see **Nestico PF**

Iskandrian AS see **Pandia IP**

Iskandrian AS see **Sokoloff NM**

Iskandrian AS see **Wahl JM**

Iskeleli G see **Ayberk N**

Iskeleli G see **Oguz V**

Iskenderov GF see **Sultanov MIa**

Iskhakova TN: Vzgliady uchenykh. Sov Zdravookhr 1985; (7):71-2 (Rus)

Iskhakova KhI, Shamsutdinova LA: Antibiotikorezistentnost' klinicheskikh shtammov Pseudomonas aeruginosa raznykh O-serogrupp. Antibiot Med Biotekhnol 1986 Jun; 31(6):456-61 (Eng. Abstr.) (Rus)

Iskhakova KhI, Gulisamov DS, Saiumova AS: Bakteriologicheskoe izuchenie gnoĭnykh protsessov u bol'nykh posle kardiokhirurgicheskikh operatsiĭ. Khirurgiia (Mosk) 1985 Jun;(6):109-12 (Rus)

Iskhanbekov BI see **Selfullin FKh**

Iskra L see **Cettini M**

Iskra MK see **Maggi JC**

Iskum M see **Sipos Z**

Iskum M see **Solti F**

Isla Guerrero AJ, Alvarez Ruiz F, Roda Frade JM, Pérez Alvarez M, Villarejo Ortega F, García Blásquez M: Hematomas intracerebrales tardios postraumáticos. Rev Clin Esp 1986 Feb;178(3):112-5 (Eng. Abstr.) (Spa)

Islam A, Bardhan PK, Islam MR, Rahman M: A randomized double blind trial of aspirin versus placebo in cholera and non-cholera diarrhoea. Trop Geogr Med 1986 Sep; 38(3):221-5

Islam A, Catovsky D, Goldman JM, Galton DA: Bone marrow biopsy changes in acute myeloid leukaemia. I: Observations before chemotherapy. Histopathology 1985 Sep;9(9):939-57

Islam A: Haemopoietic stem cell: a new concept. Leuk Res 1985;9(11):1415-32 (66 ref.)

Islam A, Frisch B: Plastic embedding in routine histology. I: Preparation of semi-thin sections of undecalcified marrow cores. Histopathology 1985 Dec;9(12):1263-74

Islam A see **Archimbaud E**

Islam A see **Sarker SA**

Islam F, Hasan M, Saxena K: Isolation and estimation of gangliosides in discrete regions of the forebrain: effects of estrogen on regional lipid profiles. Exp Pathol 1986; 29(3):159-64

Islam J see **Cohen N**

Islam K, Burns RG: The GTP concentration modulates the association rate constant for microtubule assembly. Ann NY Acad Sci 1986;466:639-41

Islam K, Burns RG: Microtubules and nucleoside diphosphate kinase. Nucleoside diphosphate kinase binds to co-purifying contaminants rather than to microtubule proteins. Biochem J 1985 Dec 15;232(3):651-6

Islam K, Burns RG: Microtubules and nucleoside diphosphate kinase. Comparison of kinetics of GTP- and CTP-induced assembly. Biochem J 1985 Dec 15;232(3):657-62

Islam K see **Burns RG**

Islam KM, Rahim SF: Evaluation of medical treatment and synovectomy in rheumatoid knee. Bangladesh Med Res Counc Bull 1986 Jun;12(1):37-43

Islam KM see **Kamal M**

Islam LN, McKay IC, Wilkinson PC: The use of collagen or fibrin gels for the assay of human neutrophil chemotaxis. J Immunol Methods 1985 Dec 17;85(1):137-51

Islam M see **Azad MA**

Islam M see **Rajwanshi A**

Islam MA see **Amoroso LF**

Islam MN see **Bukó G**

Islam MN see **Vogt DW**

Islam MR: Citrate can effectively replace bicarbonate in oral rehydration salts for cholera and infantile diarrhoea. Bull WHO 1986;64(1):145-50

Islam MR: Can potassium citrate replace sodium bicarbonate and potassium chloride of oral rehydration solution? Arch Dis Child 1985 Sep;60(9):852-5

Islam MR see **Ahmed SM**

Islam MR see **Islam A**

Islam MS, Nessa A: Gamma-ray induced ageing mutants of Neurospora crassa: response to some antioxidants and chloramphenicol. Indian J Exp Biol 1985 Feb;23(2):83-7

Islam N, Tuppal R, Hawe BS, Briones-Urbina R, Farid NR: The thyroid "microsomal" antigen is an epitope on the thyrotropin receptor. J Cell Biochem 1986;31(2):107-20

Islam N: Finger method for examining pharynx. Bangladesh Med Res Counc Bull 1986 Jun;12(1):44-5

Islam N see **Marcus AJ**

Islam N see **Mourad W**

Islam R see **Khan MU**

Islam S, Lindgren K: How many reactor accidents will there be? Nature 1986 Aug 21-27;322(6081):691-2

Islam S, Poupon RE, Barbare JC, Chrétien Y, Darnis F, Poupon R: Fasting serum bile acid level in cirrhosis. A semi-quantitative index of hepatic function. J Hepatol 1985; 1(6):609-17

Islam S see **Laville M**

Islam SI see **Tayeb OS**

Islam SS, Khan MU: Risk factors for diarrhoeal deaths: a case-control study at a diarrhoeal disease hospital in Bangladesh. Int J Epidemiol 1986 Mar;15(1):116-21

Islambekov ES, Ismailov DA: Primenenie meditsinskogo kleia pri khirurgicheskom lechenii ekhinokokkoza legkikh. Vestn Khir 1985 Jun;134(6):26-9 (Eng. Abstr.) (Rus)

Islamov AF see **Ubaidullaev AM**

Islamov BI, Sakson ME, Pertsov AM, Fast VG, Buevich VA: Osobennosti vosstanovleniia élektromekhanicheskikh svoĭstv izolirovannogo miokarda posle ftoruglerodnoĭ kardioplegii. Vestn Akad Med Nauk SSSR 1986;(6):43-9 (Eng. Abstr.) (Rus)

Islamov BI: Ftoruglerodnaia kardioplegiia dlia zashchity miokarda ot ishemicheskikh povrezhdeniĭ. Kardiologiia 1985 Dec;25(12):97-100 (Eng. Abstr.) (Rus)

Islamov BI see **Beloiartsev FF**

Islamov BI see **Ivanitskiĭ GR**

Islamova IB see **Badalian LO**

Island DP see **Goldberg MR**

Island DP see **Pavlou SN**

Islanova OV see **Flerov EV**

Islas AS see **Montes GA**

Islas J see **Rivera F**

Islas JA, Astorga J, Laredo M: Epidural ketamine for control of postoperative pain. Anesth Analg 1985 Dec; 64(12):1161-2

Islas Andrade S, Frati Munari A, de la Riva Pinal H, Díaz Báez ME, González Angulo J, Lifshitz Guinzberg A: Metamorfosis grasa aguda del embarazo: correlación anatomo clínica en ocho pacientes. Rev Gastroenterol Mex 1985 Apr-Jun;50(2):107-11 (Eng. Abstr.) (Spa)

Islas-Rodríguez A see **Castellanos-Barba C**

Isler H: Das cartesianische Missverständnis als Ursache therapeutischen Versagens. Schweiz Arch Neurol Psychiatr 1986;137(1):57-60 (Eng. Abstr.) (Ger)

Isler H: Thomas Willis' two chapters on headache of 1672: a first attempt to apply the "new science" to this topic. Headache 1986 Feb;26(2):95-8

Isler H: Die Behandlung der Schmerzmittelkopfschmerzen. Ther Umsch 1986 Mar;43(3):221-5 (Eng. Abstr.) (Ger)

Isler H see **Iklé FA**

Isler H see **Rhyner K**

Isler P see **Carrel S**

Isles AF see **Loeder JS**

Isles CG, Johnson AO, Milne FJ: Slow release nifedipine and atenolol as initial treatment in blacks with malignant hypertension. Br J Clin Pharmacol 1986 Apr;21(4):377-83

Isles CG, Walker LM, Beevers GD, Brown I, Cameron HL, Clarke J, Hawthorne V, Hole D, Lever AF, Robertson JW, et al: Mortality in patients of the Glasgow Blood Pressure Clinic. J Hypertens 1986 Apr;4(2):141-56

Isles CG see **McGregor E**

Isles CG see **Matlou SM**

Isles DH, Davison TM, Frost RJ: Influence of frequency of anthelmintic treatment on the growth rate of Australian

Friesian Sahiwal heifers. Aust Vet J 1985 Jun;62(6):189–91
Isles TE see **Illingworth PJ**
Isles TE see **Peden NR**
Isley M see **Pedrazzini A**
Isliker H see **Kratz HJ**
Islip MR: Small computers can be useful in large practices [letter] J R Coll Gen Pract 1986 Apr;36(285):183
Islip PJ, Bogunovic-Batchelor MV: 5-(Hydroxyimino)-4-methoxy-2-(pivaloylimino)-thiazolidine-3 -acetamide, a reduced nitroheterocyclic derivative with potent schistosomicidal properties. Experientia 1985 Oct 15;41(10):1353–4
Ismael N, el-Moug T, Furr JR, Russell AD: Resistance of Providencia stuartii to chlorhexidine: a consideration of the role of the inner membrane. J Appl Bacteriol 1986 Apr; 60(4):361–7
Ismael S see **Hendarto SK**
Ismael Z, Millar TJ, Small DH, Chubb IW: Acetylcholinesterase generates enkephalin-like immunoreactivity when it degrades the soluble proteins (chromogranins) from adrenal chromaffin granules. Brain Res 1986 Jun 25;376(2):230–8
Ismagilov MF: Klinicheskie aspekty vegetativnoĭ dizreguliatsii pubertatnogo perioda. Zh Nevropatol Psikhiatr 1985;85(10):1460–4 (Eng. Abstr.) **(Rus)**
Ismagilov MF see **Kukhnina TM**
Ismagilov RZ, Potapov VA: Sostoianie verkhnikh otdelov pishchevaritel'nogo trakta pri khronicheskoĭ pochechnoĭ nedostatochnosti. Klin Med (Mosk) 1986 Jan;64(1):89–91 (Eng. Abstr.) **(Rus)**
Ismaiel SA, Haney WG, Abdel-Moety EM: Spectrodensitometric determination of nicotinamide in some multivitamin preparations. Pharmazie 1985 Nov; 40(11):804–5
Ismail A, Bedell GW: Effect of elevated temperatures and low levels of trace metals on the growth and phenotypic development of Candida albicans. Mycopathologia 1986 Apr;94(1):45–51
Ismail A, Bedell GW, Lupan DM: Effect of temperature on siderophore production by Candida albicans. Biochem Biophys Res Commun 1985 Nov 15;132(3):1160–5
Ismail A see **Gollow MM**
Ismail A see **Kamel R**
Ismail AA see **Ramadan AA**
Ismail AH, Mohamed FS: Structural changes of the diaphragmatic peritoneum in patients with schistosomal hepatic fibrosis: its relation to ascites. Lymphology 1986 Jun;19(2):82–7
Ismail AH see **Suominen-Troyer S**
Ismail AI see **Burt BA**
Ismail AI see **Eklund SA**
Ismail IE, Fouad MA: Effect of a juvenile hormone analogue on the total carbohydrates, proteins, and lipids of pupae of Chrysomia albiceps (Wiedeman). J Egypt Soc Parasitol 1985 Dec;15(2):645–9
Ismail IM, Al-Talabani NG: Calcifying epithelial odontogenic tumour associated with dentigerous cyst. Int J Oral Maxillofac Surg 1986 Feb;15(1):108–11
Ismail IM see **Espen S**
Ismail J see **Brassard P**
Ismail M, Ellison AC: Ocular effects of the venom from the spitting cobra (Naja nigricollis). J Toxicol Clin Toxicol 1986;24(3):183–202
Ismail M see **Rosove MH**
Ismail MA, Ahmed MS, Prasad T: Identification of stochastic multicompartmental models in tracer kinetics experiments. IEEE Trans Biomed Eng 1986 May;33(5):531–6
Ismail MA, Cervenka RP: Ureteral stent placement for recurrent hydronephrosis in pregnancy. A case report. J Reprod Med 1986 Apr;31(4):280–2
Ismail MA, Yang SL, Abusharif AN, Mouwad AH: Immunoglobulins in prolonged ruptured membranes. Am J Obstet Gynecol 1985 Oct 15;153(4):390–3
Ismail MA see **Block BS**
Ismail MA see **Sheehan SJ**
Ismail MM, Bruce JI, Attia MM, el-Ridi AM, Shabayek HA, Salama MM: The efficacy of praziquantel in Egyptian schistosomiasis. J Egypt Soc Parasitol 1986 Jun; 16(1):259–67
Ismail MM, Ata AA, el-Raziky EH, el-Ridi AM, Attia MM, el-Gamal RL, el-Khashab M: Enzyme linked immunosorbent assay for the evaluation of praziquantel therapy in different groups of bilharzial patients. J Egypt Soc Parasitol 1986 Jun;16(1):269–76
Ismail MM see **Ata AA**
Ismail MM see **el-Gindy MS**
Ismail MN, Dulloo AG, Miller DS: Genetic and dietary influences on the levels of diet-induced thermogenesis and energy balance in adult mice. Ann Nutr Metab 1986; 30(3):189–95
Ismail NS see **Abdel-Hafez SK**
Ismail R see **Nazir M**
Ismail S see **Durr IF**
Ismail S see **Funke HJ**
Ismail S see **Ho TM**
Ismail S see **Yeovan DC**
Ismail SO see **Maimone F**
Ismail YH see **Elarbi EA**
Ismail-Beigi F see **Pressley TA**
Ismaili Ha: Embolizatsiia pochechnoĭ arterii pri rake pochki. Urol Nefrol (Mosk) 1985 Jul-Aug;(4):15–7 (Eng. Abstr.) **(Rus)**
Ismailkhodzhaeva G, Borsukov VT, Gaĭgel'gans AI, Saatov TS: Vliianie razlichnogo soderzhaniia tireoidnykh gormonov na zhirnokislotnyĭ sostav lipidov mitokhondriĭ pecheni krys. Biokhimiia 1986 Jan;51(1):80–3 (Eng. Abstr.) **(Rus)**
Ismailov AA, Kuliev RA: Lechenie gnoĭno-septicheskikh zabolevaniĭ u detei s ispol'zovaniem ul'trazvukovoĭ kavitatsii. Vestn Khir 1985 Oct;135(10):96–8 (Eng. Abstr.) **(Rus)**
Ismailov AI see **Sadykov AS**
Ismailov BI see **Edygenova AK**
Ismailov BI see **Vakhtin IuB**
Ismailov DA: Kistoma iaichnika u rebenka. Vestn Khir 1986 Apr;136(4):98 **(Rus)**
Ismailov DA see **Islambekov ES**
Ismailov IS see **Akhundov AA**
Ismailov KI, Markov BA: Sostoianie tsentral'noĭ gemodinamiki u detei, bol'nykh limfogranulematozom v period remissii. Pediatriia 1985 May;(5):52–3 **(Rus)**
Ismailov NM: O roli drozhzhei roda Candida v transformatsii énergii uglevodorodov v neftezagriaznennoĭ sero-burnoĭ pochve. Mikrobiologiia 1985 Jul-Aug;54(4):668–74 (Eng. Abstr.) **(Rus)**
Ismailov NM: Biodegradatsiia neftianykh uglevodorodov v pochve, inokulirovannoĭ drozhzhami. Mikrobiologiia 1985 Sep-Oct;54(5):835–41 (Eng. Abstr.) **(Rus)**
Ismailov OA see **Gadzhiev BO**
Ismailov SI see **Nugmanova LB**
Ismailov UI see **Petrunin IuP**
Ismailov ZF, Smirnov SP, Tarasov VA: Kharakteristika mutatsiĭ het v khromosome Escherichia coli, obuslovlivaiushchikh uvelichenie chastoty transpozitsiĭ Tn1. Genetika 1986 May;22(5):777–86 (Eng. Abstr.) **(Rus)**
Ismaily AJ see **Motsch J**
Ismajovich B, Wexler S, Golan A, Langer L, David MP: The accuracy of hysterosalpingography versus laparoscopy in evaluation of infertile women. Int J Gynaecol Obstet 1986 Feb;24(1):9–12
Ismajovich B, Lidor A, Confino E, David MP: Treatment of minimal and moderate intrauterine adhesions (Asherman's syndrome). J Reprod Med 1985 Oct;30(10):769–72
Ismajovich B see **Kapusta L**
Ismajovich B see **Lidor A**
Ismănescu I see **Vasilescu G**
Ismangoen see **Damanik MP**
Ismangoen see **Setiyono**
Ismangoen see **Sudiantoro JE**
Ismatullaev F see **Sodikov ES**
Ismid IS see **Hadidjaja P**
Ismond DR see **Donnelly M**
Isnard S see **Erny R**
Isnardon R see **Bruguerolle B**
Isner AF see **Fraser AD**
Isner JM, Donaldson RF, Deckelbaum LI, Clarke RH, Laliberte SM, Ucci AA, Salem DN, Konstam MA: The excimer laser: gross, light microscopic and ultrastructural analysis of potential advantages for use in laser therapy of cardiovascular disease. J Am Coll Cardiol 1985 Nov; 6(5):1102–9
Isner JM, Donaldson RF: Coronary angiographic and morphologic correlation. Cardiol Clin 1984 Nov; 2(4):571–92
Isner JM: Computed tomographic examination of the heart. Cardiol Clin 1984 Nov;2(4):531–53
Isner JM, Clarke RH: Laser angioplasty: unraveling the Gordian knot. J Am Coll Cardiol 1986 Mar;7(3):705–8
Isner JM see **Deckelbaum LI**
Isner JM see **Konstam MA**
Isner JM see **Roberts DJ**
Isner JM see **Salem DN**
Iso H: Voluntary ethanol consumption in the absence of hunger and thirst drives. Psychopharmacology (Berlin) 1986;88(1):101–4
Iso T see **Hayashi M**
Iso T see **Horiuchi M**
Iso T see **Kato E**
Iso T see **Nakata K**
Iso T see **Takada T**
Iso T see **Takashina H**
Iso T see **Yamauchi H**
Iso Y see **Kitano S**
Isoard P see **Gauthier Y**
Isoardi P see **Campisi D**
Isobe A see **Sakai Y**
Isobe F, Fujita T, Kaku K, Sudo Y, Obe T, Shimomura K: [Surgical treatment of arrhythmogenic right ventricular dysplasia with multiple refractory ventricular tachycardias] Nippon Kyobu Geka Gakkai Zasshi 1986 Feb;34(2):245–50 (Eng. Abstr.) **(Jpn)**
Isobe F see **Yoshino M**
Isobe H, Musakata M, Yamaguchi E, Okazaki N, Nishimura M, Tsuneta Y, Abe S, Kawakami Y: [Sarcoidosis in identical twins] Nippon Naika Gakkai Zasshi 1986 Apr;75(4):552–8 **(Jpn)**
Isobe H see **Nagahama F**
Isobe JH see **O'Connor TJ**
Isobe K, Uchiyama S: An assay for ribonuclease activity, based on ultraviolet absorption of RNA hydrolysate, using phosphotungstic acid. J Biochem Biophys Methods 1986 Jun;12(5–6):299–303
Isobe K, Toyota S, Manabe M, Onishi S: [Neonatal hepatitis] Nippon Rinsho 1985 Aug;43(8):1692–9 **(Jpn)**
Isobe K, Fortunato A, Gigsere V, Grosveld F, Mitchison NA: Anti-Thy-1 antibody responses evoked by Thy-1 antigen expressed in transfected mouse mastocytoma cells and rat fibroblast. Immunology 1985 Nov;56(3):505–12
Isobe K see **Ando K**
Isobe K see **Gigsère V**
Isobe K see **Ise H**
Isobe K see **Kamihira O**
Isobe K see **Mizoguchi K**
Isobe K see **Nakashima I**
Isobe K see **Onishi S**
Isobe K see **Saito M**
Isobe M, Huebner K, Maddon PJ, Littman DR, Axel R, Croce CM: The gene encoding the T-cell surface protein T4 is located on human chromosome 12. Proc Natl Acad Sci USA 1986 Jun;83(12):4399–402
Isobe M, Sone T, Takahatake E: p-Nitrophenyl vinyl ether, a novel substrate for the assay of cytochrome P-450 dependent olefinic epoxidation in hepatic microsomes. J Pharmacobiodyn 1985 Aug;8(8):614–22
Isobe M, Yazaki Y, Takaku F, Koizumi K, Hara K, Tsuneyoshi H, Yamaguchi T, Machii K: Prediction of pulmonary arterial pressure in adults by pulsed Doppler echocardiography. Am J Cardiol 1986 Feb 1;57(4):316–21
Isobe M, Emanuel BS, Givol D, Oren M, Croce CM: Localization of gene for human p53 tumour antigen to band 17p13. Nature 1986 Mar 6–12;320(6057):84–5
Isobe M see **Horie S**
Isobe M see **Huebner K**
Isobe M see **Kosuno H**
Isobe M see **Yazaki Y**
Isobe R see **Noda A**
Isobe R see **Tsunematsu H**
Isobe T, Akiba K: Development of erythrocytic merozoites to gametocytes in chickens recovered from sporozoite infection with Leucocytozoon caulleryi. J Parasitol 1986 Feb;72(1):190–2
Isobe T, Ichimura T, Okuyama T: Identification of the C-terminal portion of a protein by comparative peptide mapping. Anal Biochem 1986 May 15;155(1):135–40
Isobe T see **Funakawa I**
Isobe T see **Haino-Fukushima K**
Isobe T see **Hanada T**
Isobe T see **Iwasa T**
Isobe T see **Kawasaki H**
Isobe T see **Suzuki M**
Isobe Y, Shimada Y: Organization of filaments underneath the plasma membrane of developing chicken skeletal muscle cells in vitro revealed by the freeze-dry and rotary replica method. Cell Tissue Res 1986;244(1):47–56
Isobe Y see **Fukutomi T**
Isobe Y see **Furuya K**
Isoda M, Yasumoto S: Eosinophil chemotactic factor derived from a malignant fibrous histiocytoma. Clin Exp Dermatol 1986 May;11(3):253–9
Isoda M: Pathological observations in experimental candida infection of sensitized guinea pigs. Mycopathologia 1985 Sep;91(3):187–92
Isoda M see **Hoshi N**
Isoda M see **Kajigaya H**
Isoda M see **Mihara K**
Isoda N see **Hayashi S**
Isoda Y, Nitta Y: Affinity labeling of soybean beta-amylase with 2',3'-epoxypropyl alpha-D-glucopyranoside. J Biochem (Tokyo) 1986 Jun;99(6):1631–7
Isogai A see **Hirota A**
Isogai E, Kitagawa H, Isogai H, Kurebayashi Y, Ito N: Phagocytosis as a defense mechanism against infection with leptospiras. Zentralbl Bakteriol Mikrobiol Hyg [A] 1986 Feb;261(1):65–74
Isogai E, Isogai H, Kurebayashi Y, Ito N: Biological activities of leptospiral lipopolysaccharide. Zentralbl Bakteriol Mikrobiol Hyg [A] 1986 Feb; 261(1):53–64
Isogai E, Isogai H, Sawada H, Ito N: Bacterial adherence to gingival epithelial cells of rats with naturally occurring gingivitis. J Periodontol 1986 Apr;57(4):225–30
Isogai H see **Isogai E**
Isogai K see **Tsuchida K**
Isogai M see **Kanda H**
Isogai M see **Usui A**
Isogai M see **Yamada S**
Isogai Y, Ikemoto S: [Physiopathology of thrombosis: its relation to blood circulation] Nippon Rinsho 1986 May;44(5 Spec No 542):1063–9 (30 ref.) **(Jpn)**
Isogai Y, Ikemoto S: [Hemorheology and disseminated intravascular coagulation] Rinsho Byori 1985 Jun;Spec No 63:62–8 **(Jpn)**
Isogai Y see **Iwasaki T**
Isogai Y see **Kageyama S**
Isohashi F see **Matsunaga T**
Isohashi F see **Nakanishi Y**
Isohashi F see **Yamamoto A**
Isohisa I, Ishisi S, Oda H, Sasagawa Y, Numano F, Maezawa H: [A case of Takayasu disease with autoimmune hepatitis] Nippon Naika Gakkai Zasshi 1985 Jul;74(7):939–44 **(Jpn)**
Isoi K see **Watanabe K**
Isojima K, Sato Y, Law A, Ganz W: The effect of intravenous infusion of urokinase on coronary artery thrombolysis in the dog. Jpn Circ J 1985 Nov;49(11):1195–200

Isojima S, Koyama K, Takada Y, Shigeta M, Tsuji Y, Hasegawa A: The development of a contraceptive vaccine by purification of antigens from gametes.
Am J Reprod Immunol Microbiol 1986 Mar;10(3):90–2
Isojima S see **Koyama K**
Isojima S see **Koyama T**
Isojima S see **Kyurkchiev SD**
Isojima S see **Shigeta M**
Isojima S see **Sugimoto Y**
Isokawa-Akesson M, Komisaruk BR: Tuning the power spectrum of physiological finger tremor frequency with flickering light. J Neurosci Res 1985;14(3):373–80
Isokoski M: Primärvårdens utveckling i Finland.
Nord Med 1986;101(1):16–7 **(Swe)**
Isola EL, Lammel EM, Giovanniello O, Katzin AM, González Cappa SM: Trypanosoma cruzi morphogenesis: preliminary purification of an active fraction from hemolymph and intestinal homogenate of Triatoma infestans. J Parasitol 1986 Jun;72(3):467–9
Isola G see **Vallarino M**
Isola LM see **O'Grady JG**
Isola VJ see **Cohen GH**
Isolauri E, Vähäsarja V, Vesikari T: Effect of cholestyramine on acute diarrhoea in children receiving rapid oral rehydration and full feedings. Ann Clin Res 1986; 18(2):99–102
Isolauri E: Evaluation of an oral rehydration solution with Na+ 60 mmol/l in infants hospitalized for acute diarrhoea or treated as outpatients. Acta Paediatr Scand 1985 Sep; 74(5):643–9
Isolauri E, Vesikari T, Saha P, Visander M: Milk versus no milk in rapid refeeding after acute gastroenteritis.
J Pediatr Gastroenterol Nutr 1986 Mar–Apr;5(2):254–61
Isolauri E see **Vesikari T**
Isolauri J, Teerenhovi O, Lehmusto P, Auvinen O: Surgical treatment of pancreatic pseudocysts. A review of 42 cases. Ann Chir Gynaecol 1985;74(6):270–3 (22 ref.)
Isom GE see **Howell SR**
Isom GE see **Johnson JD**
Isom HC see **Woodworth C**
Isomaa B, Högerstrand H, Pastern G, Enghlom AC: Permeability alterations and antihaemolysis induced by amphiphiles in human erythrocytes.
Biochim Biophys Acta 1986 Sep 11;860(3):510–24
Isomaa V see **Kauppila A**
Isomäki H: When does the rheumatologist need surgical consultation? Ann Chir Gynaecol [Suppl] 1985;198:7–9
Isomäki H see **Laakso M**
Isomäki H see **Marnela KM**
Isomäki H see **Seppälä E**
Isomäki H see **von Essen R**
Isomatsu Y see **Komeda H**
Isomatsu Y see **Okano M**
Isomoto A see **Fukuda M**
Isomoto H see **Machi J**
Isomoto H see **Shirouzu K**
Isomura A see **Kolke K**
Isomura G, Kozan T, Tanaka S: Absence of the central canal and its obliterative process in the house shrew spinal cord (Suncus murinus). Anat Anz 1986;161(4):285–96
Isomura G, Iwata S, Chiba M, Shimizu N: Constitution of the greater splanchnic nerve in the rat. Anat Anz 1985; 159(1–5):159–71
Isomura S, Suzuki S, Sato Y: Clinical efficacy of the Japanese acellular pertussis vaccine after intrafamiliar exposure to pertussis patients. Dev Biol Stand 1985;61:531–7
Isomura S see **Biritwum RB**
Isomura S see **Miyazu M**
Isomura S see **Mizutani N**
Isomura S see **Naruse H**
Isomura S see **Ohto M**
Isomura S see **Steinhaus BM**
Isomura T, Yasui T, Aoyagi S, Akagawa H, Hinotomi K, Kosuga K, Ohishi K, Koga M: [Clinical results of the St. Jude medical prosthetic valve in mitral position]
Nippon Kyobu Geka Gakkai Zasshi 1985 Nov; 33(11):2102–8 (Eng. Abstr.) **(Jpn)**
Isomura T, Yasui T, Akagawa H, Aoyagi S, Kosuga K, Ohishi K, Koga M: Late pathological changes of Carpentier–Edwards porcine bioprostheses in the mitral position. J Cardiovasc Surg (Torino) 1986 May–Jun; 27(3):307–15
Isomura T see **Fleming JA**
Isomura T see **Hinotomi K**
Isomura T see **Sakata T**
Ison CA, McLean K, Godsoy J, Munday PE, Coghill D, Smith R, Harris JR, Eastmon CS: Evaluation of a direct immunofluorescence test for diagnosing gonorrhoea.
J Clin Pathol 1985 Oct;38(10):1142–5
Ison JR see **Kellogg CK**
Ison JR see **Wecker JR**
Ison PJ, Peroutka SJ: Neurotransmitter receptor binding studies predict antiemetic efficacy and side effects.
Cancer Treat Rep 1986 May;70(5):637–41
Ison PJ see **Peroutka SJ**
Isonishi S see **Yoshioka M**
Isono F see **Tanaka N**
Isono H, Shoumura S, Ishizaki N, Emura S, Iwasaki Y, Yamashita T: Electron microscopic study of the parathyroid gland of the gecko, Gekko japonicus, in the spring and summer season. Okajimas Folia Anat Jpn 1986 Jan; 62(5):231–9
Isono H see **Emura S**
Isono H see **Kubota T**
Isono H see **Miyazu S**
Isono H see **Shoumura K**
Isono K, Okuyama K, Sato H: [Criteria for the determination of efficacy in the treatment of esophageal cancer]
Gan To Kagaku Ryoho 1986 Sep;13(9):2882–8 **(Jpn)**
Isono K, Uramoto M, Kusakabe H, Kimura K, Isaki K, Nelson CC, McCloskey JA: Liposidomycins: novel nucleoside antibiotics which inhibit bacterial peptidoglycan synthesis.
J Antibiot (Tokyo) 1985 Nov;38(11):1617–21
Isono K see **Ariga T**
Isono K see **Hasobe M**
Isono K see **Homyk T Jr**
Isono K see **Janda I**
Isono K see **Makai M**
Isono K see **Nishii M**
Isono K see **Ochiai T**
Isono K see **Okuyama K**
Isono K see **Osada H**
Isono K see **Schnier J**
Isono K see **Shishido K**
Isono K see **Tomonaga T**
Isono K see **Ubukata M**
Isono M see **Nakajima H**
Isorna Martínez de la Riva S, Regadera Sejas FJ, Martínez Gómez FJ: Nuestra experiencia en el tratamiento de la litiasis infectiva con ácido acetohidroxámico. Disolución parcial de un cálculo coraliforme complejo.
Actas Urol Esp 1986 May–Jun;10(3):185–90 (Eng. Abstr.) **(Spa)**
Isoral MC see **Turut P**
Isosaki M see **Misbahuddin M**
Isotani H, Shinoda K, Hishitani Y, Takamatsu J, Mozai T, Sano K, Nakai M: [A patient with immunoblastic lymphadenopathy: possible relation to Epstein–Barr virus infection] Rinsho Ketsueki 1985 Apr;26(4):527–31 (Eng. Abstr.) **(Jpn)**
Isowa G see **Isoue S**
Isowa Y see **Müller G**
Isoyama K, Yamada K, Ishikawa A: [A case of chronic myelogenous leukemia of juvenile type with special regard to hemopoietic stem cells] Rinsho Ketsueki 1986 Feb; 27(2):191–6 (Eng. Abstr.) **(Jpn)**
Isoyama M see **Mukohata Y**
Isoyama S see **Kitaoka S**
Isoyama S see **Kolwa Y**
Isoyama S see **Maruyama Y**
Isoyama S see **Watanabe J**
Izozaki E, Kojima S, Uchigata M, Tanabe H, Itoh T: [Pupillary signs in diabetic neuropathy]
Rinsho Shinkeigaku 1986 May;26(5):498–504 (Eng. Abstr.) **(Jpn)**
Isozaki H see **Kubokawa M**
Isozaki H see **Tanaka M**
Isozaki M see **Nagakura K**
Isozaki N see **Mizushima N**
Isozaki O, Tsushima T, Shizume K, Saji M, Ohba Y, Emoto N, Sato K, Sato Y, Kusakabe K: Thyroid-stimulating antibody bioassay using porcine thyroid cells cultured in follicles. J Clin Endocrinol Metab 1985 Dec;61(6):1105–11
Isozaki S see **Yamamura Y**
Isozumi Y see **Sago T**
Ispahani P see **Elliott TS**
Ispano M see **Pastorello E**
Ispas LT, Vainer E, Socoşan G: Meningoencefalită tuberculoasă apărută la un adult cu granulie pulmonară "rece".Rev Ig [Pneumoftiziol] 1985 Oct–Dec;34(4):369–73 (Eng. Abstr.) **(Rum)**
Ispas LT: Unele aspecte medicale şi legislative privind poluarea aerului. Rev Ig [Pneumoftiziol] 1986 Jan–Mar; 35(1):13–21 **(Rum)**
Ispas LT, Streinu-Cercel A: Pneumoniile infecţioase la pacienţii imunodeprimaţi. Rev Ig [Pneumoftiziol] 1986 Apr–Jun;35(2):113–26 (35 ref.) (Eng. Abstr.) **(Rum)**
Ispas LT, Vainer E, Cişrot T, Socoşan G, Vasiliu R, Ştefănescu-Galaţi T: Consideraţii privind diagnosticul şi terapia pneumoniei necrozante la adulţi.
Rev Ig [Pneumoftiziol] 1985 Jul–Sep;34(3):269–75 (Eng. Abstr.) **(Rum)**
Ispas LT see **Popescu CM**
Ispas LT see **Vainer E**
Ispişoiu C see **Anton M**
Ispenkov EA see **Vedzizhev GM**
Ispenkova LI see **Khachirov DG**
Ispolatova AV see **Nalkhin AN**
Israel A, Cohen SN: Hormonally mediated negative regulation of human pro-opiomelanocortin gene expression after transfection into mouse L cells. Mol Cell Biol 1985 Sep;5(9):2443–53
Israel A, Kimura A, Fournier A, Fellous M, Kourilsky P: Interferon response sequence potentiates activity of an enhancer in the promoter region of a mouse H-2 gene. Nature 1986 Aug 21–27;322(6081):743–6
Israel A, Niwa M, Plunkett LM, Saavedra JM: High-affinity angiotensin receptors in rat adrenal medulla.
Regul Pept 1985 Jul;11(3):237–43
Israel A, Plunkett LM, Saavedra JM: Quantitative autoradiographic characterization of receptors for angiotensin II and other neuropeptides in individual brain nuclei and peripheral tissues from single rats.
Cell Mol Neurobiol 1985 Sep;5(3):211–22
Israel A, Plunkett L, Saavedra JM: Increased number of angiotensin II binding sites determined by autoradiography in anterior pituitary of water–deprived and Brattleboro rats.
Neuroendocrinology 1986;42(1):57–63
Israel A, Becker JL, Le Bail O, Kourilsky P: A sequence from Drosophila DNA cross–hybridizing with a mouse class I H–2 gene: absence of relevant nucleic acid or amino acid sequence homology. Biochimie 1985 Dec; 67(12):1225–9
Israel A see **Baldacci P**
Israel A see **Blou D**
Israël A see **Kimura A**
Israel A see **Morello D**
Israel A see **Saavedra JM**
Israel A see **Vaessen RT**
Israel AC, Shapiro LS: Behavior problems of obese children enrolling in a weight reduction program.
J Pediatr Psychol 1985 Dec;10(4):449–60
Israel BA see **Antonucci TC**
Israel DW, Gronostajski RM, Yeung AT, Schmidt RR: Regulation of accumulation and turnover of an inducible glutamate dehydrogenase in synchronous cultures of Chlorella. J Bacteriol 1977 May;130(2):793–804
Israel E, Shore S, Drazen JM: Leukotrienes and immediate hypersensitivity responses. Ann Inst Pasteur Immunol 1985 Sep–Oct;136D(2):216–9
Israel E see **Gross TP**
Israel E see **Horman JT**
Israel E see **Lee TH**
Israel E see **Lin FY**
Israel E see **Morris JG Jr**
Israel EJ see **Campos GA**
Israël G: Korngrössenverteilung und Qualität des Schwebstaubes bei Smogepisoden.
Schriftenr Ver Wasser Boden Lufthyg 1986;69:93–105 **(Ger)**
Israël G, Freise R, Bauer HW: Der Verkehrsanteil an der Immission von Gesamtstaub und polycyclischen aromatischen Kohlenwasserstoffen in deutschen Grossstädten. Schriftenr Ver Wasser Boden Lufthyg 1986; 67:59–80 **(Ger)**
Israel H see **Intenzo CM**
Israel H see **Simon MR**
Israel HL, Karlin P, Menduke H, DeLiaser OG: Factors affecting outcome of sarcoidosis. Influence of race, extrathoracic involvement, and initial radiologic lung lesions. Ann NY Acad Sci 1986;465:609–18
Israel HL: Predictive value of bronchoalveolar lavage [letter]
Am Rev Respir Dis 1986 Jul;134(1):181
Israel HL, Gushue GF, Park CH: Assessment of gallium–67 scanning in pulmonary and extrapulmonary sarcoidosis.
Ann NY Acad Sci 1986;465:455–62
Israel HL see **Bressnitz EA**
Israel J see **Loudon R**
Israel JM, Brigant JL, Vincent JD: Electrophysiologie des cellules endocrines. Ann Endocrinol (Paris) 1985; 46(4–5):209–18 **(Fre)**
Israel JM see **Brigant JL**
Israel JT see **Constantine LL**
Israel KJ, Nissenblatt MJ: Association of inflammatory bowel disease (IBD) with indolent soft–tissue sarcomas: report of two cases and review of literature.
J Surg Oncol 1986 Jun;32(2):125–30
Israel L, Breau JL, Morère JF, Aguilera J, Kohn M: Induction de réponses objectives par une chimiothérapie anticancéreuse fondée sur l'association prolongée de bléomycine et de cis–platine. 1062 cas. Presse Med 1986 Jun 21;15(25):1183–6 (Eng. Abstr.) **(Fre)**
Israël L, Breau JL, Morere JF: Two years of high–dose cyclophosphamide and 5–fluorouracil followed by surgery after 3 months for acute inflammatory breast carcinomas. A phase II study of 25 cases with a median follow–up of 35 months. Cancer 1986 Jan 1;57(1):24–8
Israël L, Hajji O, Grefft–Alaoui A, Desmoulins D, Succari M, Cals MJ, Miecque M, Breau JL, Morère JF: Augmentation par la vitamine A des effets de la chimiothérapie dans les cancers du sein métastasés après la ménopause. Essai randomisé sur 100 malades.
Ann Med Interne (Paris) 1985;136(7):551–4 (Eng. Abstr.) **(Fre)**
Israël L see **Clavier J**
Israel L see **Dorval T**
Israel L see **Morere JF**
Israel L see **Ramsey G**
Israel M: Depression in dialysis patients: a review of psychological factors. Can J Psychiatry 1986 Jun; 31(5):445–51 (56 ref.)
Israël M, Manaranche R: The release of acetylcholine: from a cellular towards a molecular mechanism. Biol Cell 1985; 55(1–2):1–14
Israël M see **Birman S**
Israel M see **Chuang RY**
Israel M see **Ganapathi R**
Israel M see **Morel N**
Israel M see **Pourimay LF**
Israel M see **Potuoell M**
Israel M see **Tragamos F**
Israel MA: The evolution of clinical molecular genetics. Neuroblastoma as a model tumor.
Am J Pediatr Hematol Oncol 1986 Summer;8(2):163–72 (79 ref.)
Israel MA see **Amini S**

Israel MA see **Bolen JB**
Israel MA see **Emanuel BS**
Israel MA see **Griffin CA**
Israel MA see **Rosen N**
Israel MA see **Whang-Peng J**
Israel O see **Front D**
Israel O see **Groshar D**
Israel O see **Sigal R**
Israel R, O'Mara V, Austin B, Bellucci A, Meyer BR: Metoclopramide decreases renal plasma flow. Clin Pharmacol Ther 1986 Mar;39(3):261–4
Israel R see **Covington DL**
Israel RA, Rosenberg HM, Curtin LR: Analytical potential for multiple cause-of-death data. Am J Epidemiol 1986 Aug;124(2):161–79 (59 ref.)
Israel RG, Sutton M, O'Brien KF: Effects of aerobic training on primary dysmenorrhea symptomatology in college females. J Am Coll Health 1985 Jun;33(6):241–4
Israel RG see **Revicki DA**
Israel RH see **Chang AY**
Israel RH see **Kohan JM**
Israel S, Hahn T, Holtmann H, Wallach D: Binding of human TNF-alpha to high-affinity cell surface receptors: effect of IFN. Immunol Lett 1986 Apr;12(4):217–24
Israel S: Die sportliche Belastbarkeit im mittleren Lebensalter. Z Arztl Fortbild (Jena) 1985;79(21):933–6 **(Ger)**
Israel S see **Pöthig D**
Israel S see **Summers RM**
Israel SC see **Rosenthal P**
Israel Y, Tang BK, Tedesco JL, Macdonald J, Macdonald A: Alcohol abuse: detection of acetaldehyde adducts in rat urine following administration of erythrocytes labelled with radioactive acetaldehyde. Prog Clin Biol Res 1985;183:31–7
Israel Y see **McKaigney JP**
Israel Y see **Orrego H**
Israel Y see **Skinner HA**
Israel-Biet D, Venet A, Chrétien J: Persistent high alveolar lymphocytosis as a predictive criterion of chronic pulmonary sarcoidosis. Ann NY Acad Sci 1986; 465:395–406
Israel-Biet D see **Chrétien J**
Israel-Biet D see **Sandron D**
Israël-Biet D see **Venet A**
Israelachvili J, Marra J: Direct methods for measuring conformational water forces (hydration forces) between membrane and other surfaces. Methods Enzymol 1986; 127:353–60
Israelachvili J see **Marra J**
Israeli A, Beery EM: [A new look at selenium] Harefuah 1985 Dec 15;109(12):408–9 **(Heb)**
Israeli A, Shapiro M, Bercovier H: Legionellosis—an occupational hazard? Isr J Med Sci 1985 Sep;21(9):759–60
Israeli A see **Blankstein A**
Israeli A see **Drenger B**
Israeli A see **Gavish D**
Israeli BA see **Avidan G**
Israeli E, Kalra VK, Brodie AF: Different binding sites for entry and exit of amino acids in whole cells of Mycobacterium phlei. J Bacteriol 1977 May;130(2):729–35
Israeli E, Raz B, Kerner H, Barzilai D: Cyclic nucleotide levels in human breast cancer and in rat mammary tissues during tumor development. Breast Cancer Res Treat 1985; 6(3):241–8
Israeli M: Deposition rates of Rn progeny in houses. Health Phys 1985 Dec;49(6):1069–83
Israeli M see **Biegon A**
Israeli M see **Enden G**
Israeli R see **Goldsmith JR**
Israelite NK, Hannemeister FK: A survey of teacher preparation programs in education of the hearing impaired. Am Ann Deaf 1986 Jul;131(3):232–7
Israelite NK see **Smith MA**
Israels ED see **Israels LG**
Israels LG, Ollmann DJ, Israels ED: Vitamin K1 as a modulator of benzo(a)pyrene metabolism as measured by in vitro metabolite formation and in vivo DNA-adduct formation. Int J Biochem 1985;17(11):1263–6
Israels LG see **Johnston JB**
Israels LG see **Riddell S**
Israels LG see **Sadowski LJ**
Israels SJ, Gerrard JM, Robinson P: Differential effects of spermine on aggregation, inositol phosphate formation and protein phosphorylation in human platelets in response to thrombin, arachidonic acid and lysophosphatidic acid. Biochim Biophys Acta 1986 Sep 4;883(2):247–52
Israels SJ, Robinson P, Docherty JC, Gerrard JM: Activation of permeabilized platelets by inositol-1,4,5-trisphosphate. Thromb Res 1985 Nov 15;40(4):499–509
Israels SJ see **Gerrard JM**
Israelsson H see **Milam AB**
Israelsson A see **Axelsson B**
Israfilova NM, Dzhafarova LT, Tarkhanova LT, Ali-zade RG, Alekperova GG: O monomitsinovoi nefropatii u detei. Pediatriia 1986 Jan;(1):56–7 **(Rus)**
Israil A, Nicolescu N, Ciufecu C, Cedru C: Bacteriocin typing of non group 0:1 Vibrio cholerae strains by means of a new selected set of homologous indicators. Arch Roum Pathol Exp Microbiol 1985 Apr-Jun; 44(2):109–18
Israil A see **Ciufecu C**
Israilli ZH see **Capogrossi MC**
Israilowitz RE, Singer M: Unemployment and its impact on adolescent work values. Adolescence 1986 Spring; 21(81):145–58
Israsena S see **Manatsathit S**
Israsena S see **Wilairatana S**
Israw L see **Kwentus J**
Issa AS, Mahrous MS, Abdel Salam M, Abdel Hamid M: Spectrophotometric determination of some antimalarials using 2,3-dichloro-5,6-dicyano-p-benzoquinone. J Pharm Belg 1985 Sep-Oct;40(5):339–42
Issa F see **Hadidy S**
Issa FG, Sullivan CE: Reversal of central sleep apnea using nasal CPAP. Chest 1986 Aug;90(2):165–71
Issa FG, Sullivan CE: Respiratory muscle activity and thoracoabdominal motion during acute episodes of asthma during sleep. Am Rev Respir Dis 1985 Nov; 132(5):999–1004
Issa FG, Sullivan CE: The immediate effects of nasal continuous positive airway pressure treatment on sleep pattern in patients with obstructive sleep apnea syndrome. Electroencephalogr Clin Neurophysiol 1986 Jan;63(1):10–7
Issa FG see **Sullivan CE**
Al-Issa MA see **Radwan AI**
Issa P see **Massad M**
Issa S see **Achram M**
Issa VM see **Richardson PM**
Issad B see **Rottembourg J**
Issad T see **Ferré P**
Issanchou AM see **Broustet A**
Issandou M, Bayard F, Darbon JM: Activation by phorbol esters of protein kinase C in MCF-7 human breast cancer cells. FEBS Lett 1986 May 12;200(2):337–42
Issandou M see **Darbon JM**
Issaragrisil S see **Young NS**
Issaragrisil R see **Khanjanasthiti P**
Issaragrisil S, Piankijagum A: Methylprednisolone treatment in aplastic anaemia. Asian Pac J Allergy Immunol 1986 Jun;4(1):29–32
Issaragrisil S, Piankijagum A: Aplastic anemia following topical administration of ophthalmic chloramphenicol: report of a case and review of the literature. J Med Assoc Thai 1985 Jun;68(6):309–12
Issaragrisil S, Painkijagum A: Methylprednisolone and aplastic anemia [letter] Ann Intern Med 1985 Dec;103(6 (Pt 1)):964
Issartel JP, Lunardi J, Vignais PV: Characterization of exchangeable and nonexchangeable bound adenine nucleotides in F1-ATPase from Escherichia coli. J Biol Chem 1986 Jan 15;261(2):895–901
Issartel JP see **Cargy JJ**
Issartier P see **Cannot F**
Issautier R see **Mourad G**
Isseh NM see **Dawod ST**
Issekutz A see **Bortolussi R**
Issekutz AC, Rochon Y, Ripley M: Synergistic inhibition of complement induced granulocyte margination by BW755C and calcium channel blockers. Int J Immunopharmacol 1985;7(6):791–800
Issekutz AC, Ripley M: The effect of intravascular neutrophil chemotactic factors on blood neutrophil and platelet kinetics. Am J Hematol 1986 Feb;21(2):157–71
Issekutz AC, Szpejda M: Evidence that platelet activating factor may mediate some acute inflammatory responses. Studies with the platelet-activating factor antagonist, CV3988. Lab Invest 1986 Mar;54(3):275–81
(Issekutz B), Knoll J: Megemlékezés Issekutz Béla születésének 100. évfordulójáról. Orv Hetil 1986 Jun 15; 127(24):1463–6 **(Hun)**
Issekutz TB, Webster DM, Stoltz JM: Lymphocyte recruitment in vaccinia virus-induced cutaneous delayed-type hypersensitivity. Immunology 1986 May; 58(1):87–94
Issekutz TB: Characteristics of lymphoblasts appearing in efferent lymph in response to immunization with vaccinia virus. Immunology 1985 Sep;56(1):23–31
Issel CJ see **Salisovich O**
Issel EP: Ultrasonic measurement of the growth of fetal limb bones in normal pregnancy. J Perinat Med 1985; 13(6):305–13
Issel EP see **Krause W**
Isselbacher KJ see **Ben-Porath E**
Isselbacher KJ see **Chen CC**
Isselbacher KJ see **Gattoni-Celli S**
Isselbacher KJ see **Ishii T**
Isselbacher KJ see **Kurokawa T**
Isselbacher KJ see **Podolsky DK**
Isselbacher KJ see **Quaroni A**
Isselbacher KJ see **Wands JR**
Isselbacher KJ see **Yamada K**
Isselhard W see **Shimahara Y**
Isselin J see **Pointel JP**
Issell BF see **Frankel AE**
Issell BF see **Ho DH**
Issels RD, Bourier S, Biaglow JE, Gerweck LE, Wilmanns W: Temperature-dependent influence of thiols upon glutathione levels in Chinese hamster ovary cells at cytotoxic concentrations. Cancer Res 1985 Dec;45(12 Pt 1):6219–24
Issenberg P see **Fix AJ**
Issenberg P see **Virk MS**
Issenman J, Nolan MF, Rowley J, Hobby R: Transcutaneous electrical nerve stimulation for pain control after spinal fusion with Harrington rods. A clinical report. Phys Ther 1985 Oct;65(10):1517–20
Isseroff H, Sylvester PW, Held WA: Effects of Schistosoma mansoni on androgen regulated gene expression in the mouse. Mol Biochem Parasitol 1986 Mar;18(3):401–12
Isseroff RR see **Grayson S**
Isseroff RR see **Rosenberg RM**
Issert B see **Douplat J**
Issetts BJ: American pharmacy in transition: forecasts for selective survival. Am Pharm 1986 May;NS26(5):26–34
Isshiki G see **Hattori H**
Isshiki G see **Oda K**
Isshiki G see **Okano Y**
Isshiki G see **Okuno G**
Isshiki K, Tamamura T, Takahashi Y, Sawa T, Nagasawa H, Takeuchi T, Umezawa H: The structure of a new antibiotic, terpentecin. J Antibiot (Tokyo) 1985 Dec;38(12):1819–21
Isshiki K see **Nakamura H**
Isshiki K see **Shioni K**
Isshiki K see **Tamamura T**
Isshiki K see **Umezawa H**
Isshiki N, Tanabe M, Ohkawa M, Kita M: Laryngeal framework surgery for voice disorders. Auris Nasus Larynx 1985;12 Suppl 2:S217–20
Isshiki N, Koyama H, Suzuki S, Taira T: Surgical techniques for a deep concha, a pseudomeatus, and high projection in congenital microtia. Plast Reconstr Surg 1986 Apr; 77(4):546–57
Isshiki N see **Suzuki S**
Isshiki S see **Matsumoto M**
Issing K, Weller EM, Krause W, Friederich HC: Physikalische, physiologische und diagnostisch-therapeutische Aspekte der Thermographie in der klinischen Dermatologie. Z Hautkr 1985 Oct 1; 60(19):1506, 1511–6, 1521–2 passim (Eng. Abstr.) **(Ger)**
Issinger OG see **Rance AJ**
Issinger OG see **Reichert GH**
Isstt PD: Reducing the costs of screening blood for unexpected antibodies [letter] JAMA 1985 Dec 27; 254(24):3423–4
Isuleib K see **Thiel KD**
Isuleib S see **Brace LD**
Istafan MY see **Channa AB**
Istamkulov MS see **Mansurova ID**
Istanbullu S see **Usman A**
Istanbullooglu E see **Diker KS**
Istatkov M, Mirkov K, Krstilin S, Ivanova Kh, Karag'ozova Zh: Sŭvremenni vŭzmozhnosti za ranna diagnostika na endometrialniia rak. Akush Ginekol (Sofiia) 1986;25(3):56–8 (Eng. Abstr.) **(Bul)**
Istatkov M see **Ivanova Kh**
Istatkov M see **Mirkov K**
Isted K see **Wood AJ**
Istfan N see **Ling PR**
Istomin AA see **Chuanukov AA**
Istomin AV see **Berezniak IV**
Istomin GP see **Trubnikov VF**
Istomin IP see **Mishnev OD**
Istomin NP, Mishnev OD, Tsareva LA: Funktsional'nye i morfologicheskie izmeneniia serdechno-sosudistoĭ sistemy pri ostroĭ émbologennoĭ arterial'noĭ neprokhodimosti konechnostei. Kardiologiia 1985 Dec;25(12):36–41 (Eng. Abstr.) **(Rus)**
Istomin NP, Chirkova LD, Makarova LD, Mikhelashvili AE: Vzaimosviaz' kallikrein-kininovoĭ i fibrinoliticheskoĭ sistem v patogeneze ostroĭ arterial'noĭ neprokhodimosti. Patol Fiziol Eksp Ter 1985 Nov-Dec;(6):50–4 (Eng. Abstr.) **(Rus)**
Istomin NP see **Savel'ev VS**
Istomin VV see **Dorfman IsG**
Istomina AG see **Vasilenko IIa**
Istomina LA see **Sotnichenko TS**
Istranov LP see **Belova LA**
Istranov LP see **Berchenko VV**
Istranov LP see **Lagutina NIa**
Istranov LP see **Petrov VI**
Istrate E see **Constantinescu V**
Istratov VG see **Shimkevich LL**
Istratov VG see **Shurkalin BK**
Istre GR, Compton R, Novotny T, Young JE, Hatheway CL, Hopkins RS: Infant botulism. Three cases in a small town. Am J Dis Child 1986 Oct;140(10):1013–4
Istre GR see **McNabb SJ**
Istre GR see **Nkowane BM**
Isturiz MA see **Riera Cervantes N**
Isturiz MA see **Serebrinsky G**
Isturiz R see **Abramovits-Ackerman W**
Istvan J, Matarazzo JD: Tobacco, alcohol, and caffeine use: a review of their interrelationships. Psychol Bull 1984 Mar; 95(2):301–26
Istvan J see **Weidner G**
István M see **Lukács L**
Istvánffy M see **Földes J**
Isu K see **Ohno K**
Isu K see **Sasaki T**
Isu N see **Baker J**
Isu N see **Harrison RE**
Isu T, Iwasaki Y, Miyasaka K, Abe H, Tashiro K, Ito T: A reappraisal of the diagnosis in cervical disc disease: the posterior longitudinal ligament perforated or not. Neuroradiology 1986;28(3):215–20
Isu T see **Hida K**

Izu T see **Iwasaki Y**
Izu T see **Koyanagi I**
Izurugi K, Akaza H, Niijima T: [Surgery and adjuvant chemotherapy of disseminated testicular cancer] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 2):1570–5 (Eng. Abstr.) **(Jpn)**
Izurugi K see **Akaza H**
Izurugi K see **Fujime M**
Izurugi K see **Kamei H**
Izurugi K see **Koseki K**
Izurugi K see **Niijima T**
Izurugi K see **Suzuki A**
Izuquiza Carro JI see **Hoyos Fitto C**
Iswari S, Krishnamurthy DS, Jacob TM: Antibodies directed against guanylic acid and guanosine are nucleolus specific probes. FEBS Lett 1985 Sep 23;189(2):296–300
Itabashi A see **Shapiro JI**
Itabashi HH see **Erlich SS**
Itabashi HH see **Keane JR**
Itabashi HH see **Metter EJ**
Itabashi K see **Abe S**
Itabashi M see **Hijikata A**
Itabashi M see **Okamoto H**
Itabashi M see **Takayasu K**
Itabashi T see **Kudo T**
Itabashi T see **Rubio CA**
Itabashi T see **Takeda Y**
Itabashi Y see **Takagi T**
Itagaki A, Tsuchie H, Morimoto H, Ito Y, Gomyoda M, Kurimura T: Characteristic regional prevalence of HTLV-I in Shimane Prefecture. Jpn J Med Sci Biol 1986 Feb; 39(1):1–8
Itagaki A see **Kamahora T**
Itagaki E: Studies on steroid monooxygenase from Cylindrocarpon radicicola ATCC 11011. Purification and characterization. J Biochem (Tokyo) 1986 Mar; 99(3):815–24
Itagaki E: Studies on steroid monooxygenase from Cylindrocarpon radicicola ATCC 11011. Oxygenative lactonization of androstenedione to testololactone. J Biochem (Tokyo) 1986 Mar;99(3):825–32
Itagaki E: [Experimental and clinical studies on the significance of human T cells bearing IgG–Fc receptor (T gamma cells) in gastric cancer patients] Nippon Geka Gakkai Zasshi 1985 Oct;86(10):1405–16 (Eng. Abstr.) **(Jpn)**
Itagaki H see **Fukase T**
Itagaki H see **Kamiharako Y**
Itagaki H see **Saitoh Y**
Itagaki RK see **Fergusson DJ**
Itagaki S, Uemura S, Nagai T, Kimura H: Effect of amygdala kindling on GABA neurons: histochemical and biochemical detection of GABA-T activity. Folia Psychiatr Neurol Jpn 1985;39(3):297–300
Itagaki S see **Makita T**
Itagaki T, Ohkuma H, Katoh N, Uyama M: [Studies on experimental subretinal neovascularization. 2. Regression of the new vessels] Nippon Ganka Gakkai Zasshi 1985 Aug; 89(8):941–8 (Eng. Abstr.) **(Jpn)**
Itagaki T see **Kamiharako Y**
Itagaki T see **Katoh N**
Itagaki T see **Okinami S**
Itagaki T see **Suzuki H**
Itagaki T see **Tai K**
Itagaki Y, Sakurada T, Yoshida K, Kaise K, Kaise N, Fukazawa H, Suzuki M, Nomura T, Yonemitsu K, Yamamoto M, et al: [Fundamental and clinical studies on serum TSH using an RIA-gnost hTSH kit] Kaku Igaku 1986 Apr;23(4):439–46 **(Jpn)**
Itagaki Y see **Fukazawa H**
Itagaki Y see **Kaise K**
Itagaki Y see **Nomura T**
Itagaki Y see **Suzuki M**
Itagaki Y see **Yamamoto M**
Itagaki Y see **Yoshioka M**
Itahana F see **Tanaka N**
Itahara T, Ebihara R, Seto Y, Fujii Y, Tada M: Reaction of nucleic acids bases and their derivatives with peroxodisulfate ion. Nucleic Acids Symp Ser 1985; (16):61–4
Itahashi K see **Iwasaki I**
Itahashi K see **Kitada M**
Itai A see **Iwasaki S**
Itai K see **Shichijo Y**
Itai S, Kouchiwa S, Nemoto M, Murayama H, Nagai T: Effect of compression pressure and formulation on the available surface area of flufenamic acid in tablets. Chem Pharm Bull (Tokyo) 1986 Mar;34(3):1264–74
Itai S, Nemoto M, Kouchiwa S, Murayama H, Nagai T: Kinetic approach to determine the generation rate of available surface area during the dissolution process. Chem Pharm Bull (Tokyo) 1986 Mar;34(3):1280–8
Itai S, Nemoto M, Kouchiwa S, Murayama H, Nagai T: Influence of wetting factors on the dissolution behavior of flufenamic acid. Chem Pharm Bull (Tokyo) 1985 Dec; 33(12):5464–73
Itai S see **Kouchiwa S**
Itai Y, Kamifukkoku S, Yui LS, Tomino S, Yamaguchi K, Takatsuki K: [Interstitial pneumonitis and smoldering adult T-cell leukemia. Study of anti ATLA antibody in patients with chronic pulmonary diseases in ATL endemic area] Rinsho Ketsueki 1985 Apr;26(4):499–503 (Eng. Abstr.) **(Jpn)**
Itai Y, Ohtomo K, Furui S, Yamauchi T, Minami M, Yashiro N: Noninvasive diagnosis of small cavernous hemangioma of the liver: advantage of MRI. AJR 1985 Dec; 145(6):1195–9
Itai Y, Ohtomo K: [Imaging of small cavernous hemangioma of the liver] Rinsho Hoshasen 1985 Nov;30(12):1427–34 (Eng. Abstr.) **(Jpn)**
Itai Y, Ohtomo K, Furui S, Minami M, Yoshikawa K, Yashiro N: Lobar intensity differences of the liver on MR imaging. J Comput Assist Tomogr 1986 Mar-Apr;10(2):236–41
Itai Y, urui S, Ohtomo K, Kokubo T, Yamauchi T, Minami M, Yashiro N: Dynamic CT features of arterioportal shunts in hepatocellular carcinoma. AJR 1986 Apr;146(4):723–7
Itai Y, Ohtomo K, Kokubo T, Yamauchi T, Minami M, Yashiro N, Araki T: CT of hepatic masses: significance of prolonged and delayed enhancement. AJR 1986 Apr;146(4):729–33
Itai Y see **Furui S**
Itai Y see **Kawauchi N**
Itai Y see **Kokubo T**
Itai Y see **Ohtomo K**
Itai Y see **Seo HS**
Itai Y see **Yamauchi T**
Itai Y see **Yashiro N**
Itai Y see **Yoshida H**
Itakura C see **Shibatani M**
Itakura C see **Umemura T**
Itakura C see **Yamasaki K**
Itakura H see **Inoue O**
Itakura H see **Miki T**
Itakura K see **Itoh N**
Itakura K see **Kita Y**
Itakura K see **Wakabayashi H**
Itakura M, Tsuchiya M, Yamashita K, Oda T: Malotilate (diisopropyl 1,3-dithiol-2-ylidenemalonate) increases liver de novo purine synthesis and amidophosphoribosyltransferase activity. J Pharmacol Exp Ther 1986 Jun;237(3):794–8
Itakura M, Maeda N, Tsuchiya M, Yamashita K: In vivo inhibition of the rate of de novo purine synthesis in rat liver by glucagon. Metabolism 1986 Aug;35(8):758–62
Itakura M see **Koide Y**
Itakura N see **Asano Y**
Itakura T, Nakakita K, Imai H, Nakai K, Kamei I, Naka Y, Okuno T, Komai N, Hirai T, Arai T, et al: Three dimensional observation of the nerve fibers along the cerebral blood vessels. Histochemistry 1986;84(3):217–20
Itakura T, Kusumoto S, Uematsu Y, Imai H, Nishiguchi T, Hayashi S, Komai N: Enterogenous cyst of the cervical spinal cord in a child—case report. Neurol Med Chir (Tokyo) 1986 Jan;26(1):49–53
Itakura T see **Kubota A**
Itakura T see **Nagasako S**
Itakura T see **Shintomi K**
Itakura T see **Takagi Y**
Itakura T see **Yamashita H**
Itakura T see **Yokote H**
Itakura Y see **Oyanagi K**
Itakura Y see **Watanabe H**
Italia C, Salvetti E, Bottinelli G: Protocollo comportamentale negli interventi di chirurgia ambulatoriale su pazienti in trattamento anticoagulante. Ann Osp Maria Vittoria Torino 1984 Jan-Jun; 27(1-6):59–74 (Eng. Abstr.) **(Ita)**
Italia S see **Pezzino V**
Italiano C see **Tomei G**
Itami H see **Kitamura S**
Itami J, Saegusa K, Okada J, Fujimoto H, Miyagawa K, Uno K, Miyoshi T, Arimizu N, Maniya T: [Clinical experience with high dose rate afterloading interstitial radiation—a preliminary report] Nippon Gan Chiryo Gakkai Shi 1986 Feb 20;21(1):80–6 (Eng. Abstr.) **(Jpn)**
Itami J, Arimizu N: [Combined modality therapy of malignant lymphoma] Nippon Rinsho 1986 Feb;44(2):433–8 **(Jpn)**
Itami J, Saegusa K, Tsuchiya Y, Maniya T, Miyoshi T, Ohto M, Arimizu N: Intrakavitäre High-dose-rate-Afterloading-Bestrahlung beim inoperablen malignen Gallengangsverschluss. Strahlenther Onkol 1986 Feb;162(2):105–10 (Eng. Abstr.) **(Ger)**
Itami S, Tsutsui M, Kino J, Koizumi H, Katayama H, Halpris KM, Adachi K: Monoclonal antibodies to the beta-adrenergic receptor: modulation of catecholamine-sensitive adenylate cyclase by the antibody. Arch Dermatol Res 1986;278(5):377–81
Itami S see **Katayama H**
Itami S see **Takayasu S**
Itami T, Ema M, Kanoh S: Antipyretic effect of indomethacin suppository in rabbits. J Pharmacobiodyn 1986 Mar; 9(3):265–70
Itami T, Ema M, Kanoh S: Antipyretic mechanism of indomethacin in rabbits. J Pharmacobiodyn 1986 Mar; 9(3):271–5
Itami T see **Ema M**
Itamoto M see **Nozaki M**
Itamura S, Shigesada K, Imai M, Kobayashi N, Hamakado T, Harada T, Hatanaka M: Expression of the gag gene of human T-cell leukemia virus type I in Escherichia coli and its diagnostic use. Gene 1985;38(1-3):57–64
Itani O see **Ishikawa K**
Itani S see **Tanabe S**
Itani U see **Barakat AY**
Itano N see **Nakayama S**
Itano T see **Hatase O**
Itano T see **Sato M**
Itaoka T see **Kawamura T**
Itard J, Bauer B: Elevages de glossines. Synthèse. Rev Elev Med Vet Pays Trop 1984;37 Spec No:143–75 (85 ref.) (Eng. Abstr.) **(Fre)**
(Itard JM), Touma JB: Prospere Meniere: a glimpse at his personality and time from his introduction of Kramer's book, "Diseases of the Ear" Am J Otol 1986 Jul;7(4):305–8
Itarte E see **Guasch MD**
Itarte E see **Plana M**
Itarte E see **Vila J**
Itasaka O see **Sugita M**
Itasaka Y see **Masushi M**
Itasse H see **Blanc F**
Itatani H see **Okuyama A**
Itatani H see **Sonoda T**
Itaya K see **Koga Y**
Itaya M see **Koga Y**
Itaya M see **Takahashi H**
Itaya M see **Yamaguchi R**
Itaya SK, Van Hoesen GW, Benevento LA: Direct retinal pathways to the limbic thalamus of the monkey. Exp Brain Res 1986;61(3):607–13
Itaya T see **Takimoto M**
Itaya Y, Suzuki H, Matsukawa S, Kondo K, Saruta T: Central renin-angiotensin system and the pathogenesis of DOCA-salt hypertension in rats. Am J Physiol 1986 Aug; 251(2 Pt 2):H261–8
Itaya Y see **Kawabe H**
Itaya Y see **Suzuki H**
Itayama H see **Kamiya M**
Itch T see **Iwasaki Y**
Iten LE see **Javois LC**
Iten P see **Metzger U**
Iten PX see **Zollinger U**
Ithurralde M see **Sears CA**
Itiaba K see **Carli F**
Itikawa H, Fujita H, Wada M: High temperature induction of a stringent response in the dnaK(Ts) and dnaJ(Ts) mutants of Escherichia coli. J Biochem (Tokyo) 1986 Jun; 99(6):1719–24
Itil KZ see **Itil TM**
Itil TM, Shapiro DM, Eralp E, Akman A, Itil KZ: A brain function diagnostic and study unit for psychotropic drug development and psychopharmacology research. Psychopharmacol Bull 1986;22(1):297–300
Itil TM, Itil KZ: The significance of pharmacodynamic measurements in the assessment of bioavailability and bioequivalence of psychotropic drugs using CEEG and dynamic brain mapping. J Clin Psychiatry 1986 Sep;47 Suppl:20–7
Itin A, Keshet E: A novel retroviruslike family in mouse DNA. J Virol 1986 Aug;59(2):301–7
Itin A see **Rotman G**
Itin AB, Kolesnikova EK, Samollenko VM: Komp'luternaia tomografiia v differentsial'noi diagnostike raka tel i khvosta podzheludochnoi zhelezy. Vestn Khir 1986 Apr; 136(4):33–8 (Eng. Abstr.) **(Rus)**
Itin AB see **Barkanov AI**
Itin AB see **Klimenkov AA**
Itin IB see **Klimenkov AA**
Itin VI see **Vitiugov IA**
Itina LV, Poniiak VA: Effekty razdrazheniia afferentnykh volokon zheludochnoi vetvi bluzhdaiushchego nerva posle vagotomii i anemii golovnogo mozga. Fiziol Zh SSSR 1986 Mar;72(3):337–43 (Eng. Abstr.) **(Rus)**
Itina LV, Lapsha VI: Elektrofiziologicheskaia i gistokhimicheskaia kharakteristika sostava volokon poddiafragmal'noi chasti bluzhdaiushchikh nervov. Fiziol Zh SSSR 1985 Oct;71(10):1200–6 (Eng. Abstr.) **(Rus)**
Itiola OA, Pilpel N: Studies on metronidazole tablet formulations. J Pharm Pharmacol 1986 Feb;38(2):81–6
Itkes AV see **Galabov AS**
Itkes AV see **Kafiani CA**
Itkes AV see **Severin ES**
Itkin BZ see **Bespal'ko OF**
Itkin DM see **Muratov VB**
Itkin GP see **Eliasrova TA**
Ito A, Kano S, Hioki A, Kasuya S, Ohtomo H: Reduced fecundity of Hymenolepis nana due to thymus-dependent immunological responses in mice. Int J Parasitol 1986 Feb; 16(1):81–5
Ito A, Watanabe H, Naito M, Aoyama H, Nakagawa Y, Fujimoto N: Induction of thyroid tumors in (C57BL/6N x C3H/N)F1 mice by oral administration of 9-3',4',5',6'-tetrachloro-o-carboxy phenyl-6-hydroxy-2,4,5,7-tetraiodo-3-isoxanthone sodium (Food Red 105, rose bengal B). JNCI 1986 Jul; 77(1):277–81
Ito A, Taniguchi H, Kasuga M, Nomiyama S, Takahashi T, Ichikawa H, Inoue M, Mori H, Maruo N, Kanatsuna T, et al: [A case of ileal perforation caused by fungal infection with acute leukemia] Nippon Shokakibyo Gakkai Zasshi 1986 Mar;83(3):679–82 **(Jpn)**
Ito A, Nitta M, Uemura A, Ogawa K, Kosaka K, Suzuki S, Takada K, Mitomo Y, Yamamoto M, Matsumoto Y: [A case of adult T-cell leukemia (chronic type) with helper activity of peripheral T-cells on the immunoglobulin production of B-cells] Rinsho Ketsueki 1986 Mar;27(3):386–90 (Eng.

Abstr.) (Jpn)

Ito A, Sakyo K, Sano H, Hirakawa S, Mori Y: Cytoplasmic dehydroepiandrosterone sulfate-binding protein in rabbit uterine cervix. Chem Pharm Bull (Tokyo) 1986 May; 34(5):2118–25

Ito A, Kano S, Hioki A, Kasuya S, Ohtomo H: Correlation between protective antibody response and patent infection with Hymenolepis nana in mice. Int J Parasitol 1986 Jun; 16(3):197–203

Ito A, Kawashima K, Fujimoto N, Watanabe H, Naito M: Inhibition by 2-bromo-alpha-ergocriptine and tamoxifen of the growth of an estrogen-dependent transplantable pituitary tumor (MtT/F84) in F344 rats. Cancer Res 1985 Dec;45(12 Pt 1):6436–41

Ito A, Furukawa S, Saioyoshi E, Sakurai H: Kinetic studies on neurotoxin-binding inhibitory antibodies in myasthenia gravis. Clin Chim Acta 1985 Nov 15;152(3):315–23

Ito A, Maruta I, Ogawa K, Asada H, Matsuzaki M: [Clinical evaluation of amikacin by intravenous drip infusion for infections in the field of internal medicine] Jpn J Antibiot 1985 Aug;38(8):2108–18 (Eng. Abstr.) (Jpn)

Ito A, Sato W, Hirakawa S, Mori Y: Characterization of androgen-binding protein in the human ovarian capsule and its changes by polycystic ovarian disease. Gynecol Obstet Invest 1985;20(3):149–57

Ito A, Ogishima T, Ou W, Omura T, Aoyagi H, Lee S, Mihara H, Izumiya N: Effects of synthetic model peptides resembling the extension peptides of mitochondrial enzyme precursors on import of the precursors into mitochondria. J Biochem (Tokyo) 1985 Dec;98(6):1571–82

Ito A, Usuki H, Shimizu T, Kawata F, Ito K: [Toxicologic aspect of zinc-induced changes in the liver] Nippon Hoigaku Zasshi 1985 Aug;39(4):326–30 (Eng. Abstr.) (Jpn)

Ito A, Ueji H, Mori Y: An enzymatic estimation of free hydroxyproline in tissue hydrolysates. Anal Biochem 1985 Dec;151(2):510–4

Ito A see **Abe M**
Ito A see **Arai M**
Ito A see **Fujii I**
Ito A see **Goto T**
Ito A see **Hama-Inaba H**
Ito A see **Hioki A**
Ito A see **Ishikawa T**
Ito A see **Kasuya S**
Ito A see **Maruta A**
Ito A see **Nagaoka S**
Ito A see **Nagasue N**
Ito A see **Naito M**
Ito A see **Nishida S**
Ito A see **Sakyo K**
Ito A see **Sato K**
Ito A see **Shiomi T**
Ito A see **Takagi Y**
Ito A see **Watanabe H**
Ito A see **Yoshida T**

Ito AS, Crippa PR: Effect of U.V. irradiation and of various chemical conditions on the oxidation of NADH by pheomelanins. Physiol Chem Phys Med NMR 1985; 17(2):205–9

Ito AS see **Cavatorta P**
Ito AS see **Crippa PR**

Ito BR, Feigl EO: Carotid chemoreceptor reflex parasympathetic coronary vasodilation in the dog. Am J Physiol 1985 Dec;249(6 Pt 2):H1167–75

Ito C see **Fujimoto H**
Ito C see **Nakai K**
Ito C see **Ohnishi H**
Ito C see **Saeki N**
Ito C see **Shido M**
Ito D see **Ishii H**
Ito E see **Ishikawa K**
Ito E see **Iwasaki H**
Ito E see **Kawamura T**
Ito E see **Kojima N**
Ito E see **Sasaki H**
Ito E see **Sasaki Y**
Ito E see **Sotobata I**
Ito E see **Tachibana N**
Ito E see **Takahashi K**
Ito E see **Yokota S**

Ito F, Shimizu N: [Biotechnology using hybrid proteins—applications to biology and medicine] Tanpakushitsu Kakusan Koso 1985 Aug;30(9):1033–43 (Jpn)

Ito F see **Hasaichi T**
Ito F see **Tada Y**

Ito FH, Vasconcellos SA, Erbolato EB, Macruz R, Côrtes J de A: Rabies virus in different segments of brain and spinal cord of naturally and experimentally infected dogs. Int J Zoonoses 1985 Jun;12(2):98–104

Ito G see **Kato M**

Ito H, Kobayashi H, Hayashi M, Nagatani H, Yamamoto S, Matsubara F: [Large osteoma of the skull. Report of a case associated with nasopharyngeal angiofibroma] Neurol Med Chir (Tokyo) 1985 Dec;25(12):1043–8 (Eng. Abstr.) (Jpn)

Ito H, Inoue M, Morikawa M, Tsuboi M, Oka K: Determination of pipemidic acid in plasma by normal-phase high-pressure liquid chromatography. Antimicrob Agents Chemother 1985 Aug;28(2):192–4

Ito H, Shirai T, Yamamoto S, Akira M, Kawahara S, Todd CW, Wallace RB: Molecular cloning of the gene encoding rabbit tumor necrosis factor. DNA 1986 Apr;5(2):157–65

Ito H, Yamamoto S, Kuroda S, Sakamoto H, Kajihara J, Kiyota T, Hayashi H, Kato M, Seko M: Molecular cloning and expression in Escherichia coli of the cDNA coding for rabbit tumor necrosis factor. DNA 1986 Apr; 5(2):149–56

Ito H: Effects of the antitumor agents from various natural sources on drug-metabolizing system, phagocytic activity and complement system in sarcoma 180-bearing mice. Jpn J Pharmacol 1986 Mar;40(3):435–43

Ito H, Yasuda N, Matsumoto H: The probability of parentage exclusion based on restriction fragment length polymorphisms. Jinrui Idengaku Zasshi 1985 Dec; 30(4):261–9

Ito H, Yokozaki H, Tokumo K, Nakajo S, Tahara E: Serotonin-containing EC cells in normal human gastric mucosa and in gastritis. Immunohistochemical, electron microscopic and autoradiographic studies. Virchows Arch [A] 1986;409(3):313–23

Ito H: [Histochemical studies of bladder tumors] Hinyokika Kiyo 1986 Mar;32(3):385–400 (Eng. Abstr.) (Jpn)

Ito H, Hata J, Yokozaki H, Tahara E: Calcitonin in human gastric mucosa and carcinoma. J Cancer Res Clin Oncol 1986;112(1):50–6

Ito H: Enhancement of phagocytosis by a calmodulin antagonist (W-7) in mice. Jpn J Pharmacol 1986 May; 41(1):131–4

Ito H, Kwan CY, Daniel EE: Succinyl trialanine p-nitroanilide hydrolytic activity in blood vessels of the rat. Am J Physiol 1986 Aug;251(2 Pt 2):H247–52

Ito H, Murakami T, Fukuoka T, Kishida R: Thalamic fiber connections in a teleost (Sebastiscus marmoratus): visual somatosensory, octavolateral, and cerebellar relay region to the telencephalon. J Comp Neurol 1986 Aug 8; 250(2):215–27

Ito H, Nakasone J, Sakanashi M: Effects of trapidil on diltiazem-induced changes of mechanical and electrical properties in isolated rabbit myocardium. Arch Int Pharmacodyn Ther 1986 May;281(1):44–56

Ito H, Kubo A, Shigematsu N, Hashimoto S: Skin metastases within the previous radiation field after prophylactic postoperative radiotherapy for breast cancer. Clin Exp Metastasis 1984 Jul-Sep;2(3):235–9

Ito H, Shimura K: [Studies on the antitumor activity of traditional Chinese medicines. (I)] Gan To Kagaku Ryoho 1985 Nov;12(11):2145–8 (Eng. Abstr.) (Jpn)

Ito H, Shimura K: [Studies on the antitumor activity of traditional Chinese medicines. (II). The antitumor mechanism of traditional Chinese medicines] Gan To Kagaku Ryoho 1985 Nov;12(11):2149–54 (Eng. Abstr.) (Jpn)

Ito H, Sakanashi M: Effects of diltiazem on the TEA-induced plateau of nodose ganglion action potentials. Arch Int Pharmacodyn Ther 1985 Sep;277(1):28–38

Ito H, Kubota Y: [Hypotensive anesthesia] Kokubyo Gakkai Zasshi 1985 Sep;52(3):395 (Jpn)

Ito H, Hasegawa T, Shoin K, Hwang WZ, Hayashi M, Yamamoto S, Miyazaki I: [Necrotomy of brain stem glioma and local administration of anticancer agents] No Shinkei Geka 1985 Oct;13(10):1053–7 (Eng. Abstr.) (Jpn)

Ito H, Yamada J, Kitamura N, Yamashita T, Yanaihara N: Histological and immunohistochemical studies of the Segi's cap, a large aggregation of endocrine cells on the intestinal villi of porcine fetuses and neonates. Arch Histol Jpn 1985 Oct;48(4):399–409

Ito H, Yasumatsu M, Usui Y: Determination of a new angiotensin converting enzyme inhibitor (CV-3317) and its metabolites in serum and urine by high-performance liquid chromatography. Fukuoka Igaku Zasshi 1985 Sep; 76(9):441–50

Ito H, Yamaguchi K, Sumiya H, Matsuzaki O, Shimazaki J: Histochemical study of R1881-binding protein, prostatic acid phosphatase, prostate-specific antigen, and r-seminoprotein in prostatic cancer. Eur Urol 1986; 12(1):49–53

Ito H, Meistrich ML, Barkley HT Jr, Thames HD Jr, Milas L: Protection of acute and late radiation damage of the gastrointestinal tract by WR-2721. Int J Radiat Oncol Biol Phys 1986 Feb;12(2):211–9

Ito H, Murase T, Takashi M, Sohzima T, Miyake K, Mitsuya H: [Rhabdomyosarcoma of the prostate] Hinyokika Kiyo 1986 Jan;32(1):119–23 (Eng. Abstr.) (Jpn)

Ito H see **Baba K**
Ito H see **Egawa H**
Ito H see **Fuse H**
Ito H see **Goto M**
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Ito H see **Yamaguchi M**
Ito H see **Yamakoshi K**
Ito H see **Yamasaki A**
Ito H see **Yoshikawa N**

Ito I, Maeno T: Catechol: a potent and specific inhibitor of the fast potassium channel in frog primary afferent neurones. J Physiol (Lond) 1986 Apr;373:115–27

Ito I see **Iida K**
Ito I see **Kuwako K**
Ito I see **Matsuda M**
Ito I see **Shibatani M**
Ito I see **Sugishita Y**
Ito I see **Takeda T**
Ito I see **Yamaguchi I**

Ito J, Kato T, Wakabayashi S, Hara F, Tanaka R, Kato K: Autocrine regulation of glial proliferation and differentiation: the induction of cytodifferentiation of postmitotic normal glioblast by growth-promoting factor from astrocytoma cell. Brain Res 1986 May 28; 374(2):335–41

Ito J, Tanaka R, Ishii R: Saccular aneurysm at the basilar artery fenestration. Radiat Med 1984 Jan-Mar;2(1):31–6

Ito J, Matsuoka I, Sasa M, Takaori S: Commissural and ipsilateral internuclear connection of vestibular nuclear complex of the cat. Brain Res 1985 Aug 19;341(1):73–81

Ito J, Markham CH, Curthoys IS: Direct projection of type II vestibular neurons to eye movement-related pause neurons in the cat pontine reticular formation. Exp Neurol 1986 Feb;91(2):331–42

Ito J see **Garvey KJ**
Ito J see **Iishi Y**
Ito J see **Jinno H**
Ito J see **McCauley E**
Ito J see **Nakayama M**
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Ito J see **Sasa M**
Ito J see **Tamao Y**
Ito J see **Tokiguchi S**
Ito J see **Yoshikawa H**

Ito JI see **Blayney DW**

Ito K, Igarashi K: The increase by spermidine of fidelity of protamine synthesis in a wheat-germ cell-free system. Eur J Biochem 1986 May 2;156(3):505–10

Ito K, Matsunami K, Hayasaki M, Noda K: [Fundamental and clinical studies on aztreonam in the field of obstetrics and gynecology] Jpn J Antibiot 1985 Dec;38(12):3619–28 (Eng. Abstr.) (Jpn)

Ito K, Ger YC, Kawamura S: Actin filament alterations in glomerular epithelial cells of adriamycin-induced nephrotic rats. Acta Pathol Jpn 1986 Feb;36(2):253–60

Ito K, Takakura S, Sato K, Sutko JL: Ryanodine inhibits the release of calcium from intracellular stores in guinea pig aortic smooth muscle. Circ Res 1986 May;58(5):730–4

Ito K, Yoshida H, Yoshida Y, Uchino H, Onoe T: [Leukapheresis therapy. 4. Rheumatoid arthritis] Rinsho Ketsueki 1985 Nov;26(11):1898–902 (Jpn)

Ito K, Wada K, Nomura Y, Fukazawa O, Hirabayashi C, Taguchi K: On fluctuation of hearing in otitis media with effusion after myringotomy. Auris Nasus Larynx 1985;12 Suppl 1:S255–7

Ito K, Akiyama Y, Yura T, Shiba K: Diverse effects of the MalE-LacZ hybrid protein on Escherichia coli cell physiology. J Bacteriol 1986 Jul;167(1):201–4

Ito K: Enzyme defects in purine metabolism and immunodeficiencies. Nippon Ketsueki Gakkai Zasshi 1985 Dec;48(8):1764–71

Ito K, Akabane S, Matsushima Y: Effect of plasma potassium on vascular response to pressor and depressor agents in dog kidney. Jpn Circ J 1986 Mar;50(3):265–9

Ito K, Kudo K, Okudaira H, Yoshinoya S, Morita Y, Nakagawa T, Akiyama K, Urata C, Hayakawa T, Ohta K, et al: IgG1 antibodies to house dust mite (Dermatophagoides farinae) and late asthmatic response. Int Arch Allergy Appl Immunol 1986;81(1):69–74

Ito K, Sakai K, Okajima T, Qochi K, Funakoshi A, Nishimura J, Ibayashi H, Tsuji M: [Three cases of visceral larva migrans due to ingestion of raw chicken or cow liver] Nippon Naika Gakkai Zasshi 1986 Jun;75(6):759–66 (Jpn)

Ito K: Genetic control of protein secretion and localization. Adv Biophys 1986;21:267–80

Ito K, Miyamoto T, Shibuya T, Kamei K, Mano K, Tanai T, Sasa M: Skin test and radioallergosorbent test with extracts of larval and adult midges of Tokunagayusurika akamusi Tokunaga (Diptera: Chironomidae) in asthmatic patients of the metropolitan area of Tokyo. Ann Allergy 1986 Sep;57(3):199–204

Ito K, Sarawatari N, Mitani K, Enomoto Y: Characterization of depolarization induced by palytoxin and grayanotoxin-I in isolated cardiac tissues from dogs and guinea pigs. Naunyn Schmiedebergs Arch Pharmacol 1985 Jul; 330(1):67–73

Ito K, Ito M, Kubota K, Abe Y, Fukuda H, Hatazawa J, Watanabe H, Sato T, Yamaura M, Matsuzawa T, et al: [Quantitative measurement of lung density with X-ray CT and positron CT (2). Lung diseases] Nippon Igaku Hoshasen Gakkai Zasshi 1985 May 25; 45(5):721–7 (Eng. Abstr.) **(Jpn)**

Ito K, Akiyama Y: Protein blotting through a detergent layer, a simple method for detecting integral membrane proteins separated by SDS-polyacrylamide gel electrophoresis. Biochem Biophys Res Commun 1985 Nov 27;133(1):214–21

Ito K, Hayasaki M, Noda K, Kondo H, Yamada Y: [Fundamental and clinical studies on cefpiramide in the field of obstetrics and gynecology] Jpn J Antibiot 1985 Aug;38(8):2348–59 (Eng. Abstr.) **(Jpn)**

Ito K, Ger YC: [Adriamycin-induced focal glomerular sclerosis: pathogenetic development and alteration of glomerular epithelial cells] Nippon Jinzo Gakkai Shi 1985 Aug;27(8):1113–22 (Eng. Abstr.) **(Jpn)**

Ito K, Ino E, Saito T, Tsuchiya T: [Evaluation of decontamination using an apparatus for decontamination of liquid radioactive waste in in vitro tests] Radioisotopes 1985 Oct;34(10):567–9 **(Jpn)**

Ito K see **Akabane S**
Ito K see **Akiyama Y**
Ito K see **Ashida T**
Ito K see **Bacallao R**
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Ito K see **Yukisawa T**

Ito M, Ushijima H, Matsui K, Nakamura T, Fujisaki S, Maeyama M, Nakayama M: [An eclampsia associated with hemolysis, elevated liver enzymes and thrombocytopenia] Nippon Sanka Fujinka Gakkai Zasshi 1986 Mar; 38(3):448–51 **(Jpn)**

Ito M, Toda T, Kummerow FA, Nishimori I: Effect of magnesium deficiency on ultrastructural changes in coronary arteries of swine. Acta Pathol Jpn 1986 Feb; 36(2):225–34

Ito M, Hirose G, Kitagawa Y, Kosoegawa H, Kohno R: [Validity of an antibody-captured-ELISA (IgM-C-ELISA, IgG-C-ELISA) method for the early diagnosis of herpes simplex virus encephalitis] Rinsho Shinkeigaku 1985 Nov;25(11):1300–4 (Eng. Abstr.) **(Jpn)**

Ito M, Kikuchi S, Matsumoto H: [Glucose metabolism in the rat cerebral cortex in chronic hepatic failure with reference to glucose-derived amino acids] No To Shinkei 1986 Apr;38(4):353–7 (Eng. Abstr.) **(Jpn)**

Ito M, Sakoda Y, Yunohara T, Terao M, Matsui K, Fujisaki S, Maeyama M: Fetal blood velocity waveforms in uncomplicated pregnancy. Nippon Sanka Fujinka Gakkai Zasshi 1986 May;38(5):785–7

Ito M, Chiu TH, Rosenberg HC: Effects of pentylenetetrazol on GABA-A/benzodiazepine/picrotoxinin receptor complexes in rat brain regions. Neurochem Res 1986 May; 11(5):637–46

Ito M, Ouitsuka Y, Matsui K, Fujisaki S, Maeyama M: Craniofacial defects associated with amniotic band syndrome: a case report. Int J Gynaecol Obstet 1986 Feb; 24(1):43–5

Ito M, Patronas NJ, Di Chiro G, Manzi L, Kennedy C: Effect of moderate level x-radiation to brain on cerebral glucose utilization. J Comput Assist Tomogr 1986 Jul–Aug; 10(4):584–8

Ito M, Okashi M: [The significance of nuclear contour index on cutaneous T-cell lymphoma] Nippon Hifuka Gakkai Zasshi 1986 Mar;96(3):175–88 **(Jpn)**

Ito M, Tanaka T, Suzuki Y: Increasing action of teprenone, a new antiulcer agent, on high-molecular-weight glycoprotein in gastric mucus during the healing process of acetic acid-induced ulcer in rats. Jpn J Pharmacol 1986 May;41(1):117–25

Ito M, Nakamura M, Nagamune H, Morikawa N, Terada H: An Escherichia coli mutant exhibiting temperature-sensitive ATP synthesis. Biochem Biophys Res Commun 1986 Jul 16;138(1):72–7

Ito M, Tazawa T, Shimizu N, Ito K, Katsuumi K, Sato Y, Hashimoto K: Cell differentiation in human anagen hair and hair follicles studied with anti-hair keratin monoclonal antibodies. J Invest Dermatol 1986 May;86(5):563–9

Ito M, Fantino E: Choice, foraging, and reinforcer duration. J Exp Anal Behav 1986 Jul;46(1):93–103

Ito M, Tsukahara T, Suzuki Y: Marked healing-promoting action of cimetidine on acetic acid-induced ulcer in rats with a limited food-intaking-time. Jpn J Pharmacol 1986 Jun;41(2):260–2

Ito M: Shwartzman reaction in germfree rabbits. Infect Immun 1985 Oct;50(1):333–5

Ito M, Takata K, Saito S, Aoyagi T, Hirano H: Lectin-binding pattern in normal human gastric mucosa. A light and electron microscopic study. Histochemistry 1985; 83(3):189–93

Ito M: Processing of vibrissa sensory information within the rat neocortex. J Neurophysiol 1985 Sep;54(3):479–90

Ito M, Fujii A, Suzuki Y: Healing-promoting action of teprenone, a new antiulcer agent on acetic acid ulcer in rats. Jpn J Pharmacol 1985 Jul;38(3):287–93

Ito M, Katabuchi H, Yoshimura T, Matsui K, Nakayama M, Maeyama M: A case of eclampsia during the 18th week of gestation. Int J Gynaecol Obstet 1985 Oct;23(5):395–8

Ito M, Karnali R, Krim M: Effect of interferon on chemiluminescence and hydroxyl radical production in murine macrophages stimulated by PMA. Immunology 1985 Nov;56(3):533–41

Ito M, Ida E, Honda Y, Matsui K, Maeyama M: [Recurrent lupus nephritis during pregnancy successfully treated by heparin and high dose intravenous gamma-globulin] Nippon Sanka Fujinka Gakkai Zasshi 1985 Oct; 37(10):2157–60 **(Jpn)**

Ito M, Tazawa T, Ito K, Shimizu N, Katsuumi K, Sato Y: Immunological characteristics and histological distribution of human hair fibrous proteins studied with anti-hair keratin monoclonal antibodies HKN-2, HKN-4, and HKN-6. J Histochem Cytochem 1986 Feb;34(2):269–75

Ito M: [Combined resection of the adjacent tissue and lung in advanced lung cancer] Nippon Geka Gakkai Zasshi 1985 Sep;86(9):1044–6 (Eng. Abstr.) **(Jpn)**

Ito M, Nitta T, Sato K, Ishii S: Cervical carotid aneurysm presenting as transient ischemia and recurrent laryngeal nerve palsy. Surg Neurol 1986 Apr;25(4):346–50

Ito M, Fukui T, Saito T, Tomita K: Acetoacetyl-CoA synthetase specific activity and concentration in rat tissues. Biochim Biophys Acta 1986 Apr 15;876(2):280–7

Ito M, Periyasamy S, Chiu TH: Displaceable binding of [3H]-glutamic acid to non-receptor materials. Life Sci 1986 Mar 24;38(12):1089–96

Ito M, Matsumoto H, Kikuchi S, Yachi A: [A comparative study of free amino acid levels in the serum and cerebral cortex in hepatic failure rats] No To Shinkei 1986 Jan; 38(1):63–8 (Eng. Abstr.) **(Jpn)**

Ito M see **Baba K**
Ito M see **Chiba S**
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Ito M see **Hattori H**
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Ito M see **Yanai K**
Ito M see **Yong VW**
Ito M see **Yoshida M**
Ito M see **Yoshimura T**

Ito N, Shirai T: [Cancer development and animal models] Nippon Rinsho 1986 Feb;44(2):311–7 (18 ref.) **(Jpn)**

Ito N, Shimoya H, Kanaji Y, Iwamoto N, Furukawa Y: [Determination of elements in bovine tissues by instrumental neutron activation analysis] Radioisotopes 1986 Feb;35(2):65–9 (Eng. Abstr.) **(Jpn)**

Ito N, Fukushima S, Tsuda H: Carcinogenicity and modification of the carcinogenic response by BHA, BHT, and other antioxidants. CRC Crit Rev Toxicol 1985; 15(2):109–50 (187 ref.)

Ito N, Inomata H: [Histopathological study of the trabecular meshwork and iris in exfoliation syndrome with glaucoma] Nippon Ganka Gakkai Zasshi 1985 Jul;89(7):838–49 (Eng. Abstr.) **(Jpn)**

Ito N, Noguchi K, Shimura K, Kasai K: High-performance affinity chromatography of trypsins on Asahipak GS-gel coupled with p-aminobenzamidine. J Chromatogr 1985 Sep 27;333(1):107–14

Ito N, Ikeda M: [The concentration of 131I in the thyroid glands of domestic animals] Radioisotopes 1985 Aug; 34(8):423–5 (Eng. Abstr.) **(Jpn)**

Ito N, Takeshita A, Higuchi S, Nakamura M: Venous abnormality in normotensive young men with a family history of hypertension. Hypertension 1986 Feb;8(2):142–6

Ito N, Noguchi K, Kazama M, Shimura K, Kasai K: Separation of human Glu-plasminogen, Lys-plasminogen and plasmin by high-performance affinity chromatography on Asahipak GS gel coupled with p-aminobenzamidine. J Chromatogr 1985 Nov 27;348(1):199–204

Ito N see **Fukushima S**
Ito N see **Hasegawa R**
Ito N see **Hayashi M**
Ito N see **Higuchi S**
Ito N see **Hirose M**
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Ito N see **Yamaura Y**
Ito N see **Yamazaki M**
Ito N see **Yoshihara K**
Ito R, Uchiyama T, Ohno H, Kohda T: Proposal of cascade action of taurine related sulfur amino acids on cardiac and vascular sympathetic nerves: protection and therapy of injuries after tooth extraction in guinea-pigs. Prog Clin Biol Res 1985;179:215–24
Ito R see **Nagahama F**
Ito RK see **Carlson DA**
Ito S, Nishimune T, Abe M, Kimoto M, Hayashi R: Bacteriocinlike killing action of a temperate bacteriophage phiBA1 of Bacillus aneurinolyticus. J Virol 1986 Jul; 59(1):103–11
Ito S, Ohta T, Nakazato Y, Ohga A, Yanaihara N: Effects of avian pancreatic peptide on smooth muscle relaxations by vasoactive intestinal peptide and inhibitory nerve stimulation. Jpn J Pharmacol 1986 Mar;40(3):423–34
Ito S, Schiwachi S, Totsuka D, Akagi T, Sugisaki T: [The effects of non-immunological factors on Masugi nephritis in the rats] Nippon Jinzo Gakkai Shi 1986 Jan;28(1):17–23 (Eng. Abstr.) **(Jpn)**
Ito S, Shimura K: The comparison of Isospora bigemina large type of the cat and Besnoitia wallacei. Nippon Juigaku Zasshi 1986 Apr;48(2):433–5
Ito S, Okuni M, Hosaki J, Kusakawa S, Mori C, Hayakawa K, Honda S, Kitada M, Yamauchi K: Effects of fatness on the electrocardiogram in children aged 12–15 years. Pediatr Cardiol 1986;6(5):249–51
Ito S: Reexamination of the structure of eumelanin. Biochim Biophys Acta 1986 Aug 6;883(1):155–61
Ito S, Uchida J, Akagi T, Totsuka D, Soejima K, Sugisaki T: [The morphological studies of membranous nephritis in rats perfused with gamma-globulin] Nippon Jinzo Gakkai Shi 1986 Feb;28(2):139–49 (Eng. Abstr.) **(Jpn)**
Ito S, Akagi T, Sugisaki T, Uchida J: Acute lung injury induced in the rats by intra-tracheal instillation of cationic BSA. Arerugi 1986 Apr;35(4):282–9
Ito S, Yamazaki K, Miyazaki T, Matsumoto H: An amino acid substitution determining G3m(g). J Biochem (Tokyo) 1986 Jun;99(6):1799–802
Ito S, Yagi G: [Schizophrenia and drug therapy] Seishin Shinkeigaku Zasshi 1985;87(10):708–17 **(Jpn)**
Ito S, Shimizu I, Ohura M, Iwasaki A, Tsuji Y, Matsumura M, Kishi S: A new device of esophageal dilatation for the severe and recurrent postoperative stenotic stoma. Tokushima J Exp Med 1985 Dec;32(3–4):30–44
Ito S, Hayashi K, Saitoh M: [Microdetermination of fatty acids by high-performance liquid chromatography with fluorescence prelabeling] Seikagaku 1985 Sep;57(9):1290–3 **(Jpn)**
Ito S, Mizofuchi M, Iwasaki A, Kitagawa N, Tsuji Y: [Purification of human liver guanase and specific antibody] Nippon Shokakibyo Gakkai Zasshi 1985 Jul;82(7):1805 **(Jpn)**
Ito S, Lacy ER, Patten MJ, Critchlow J, Silen W: Rapid repair of injured gastric mucosa. Scand J Gastroenterol [Suppl] 1984;101:87–95
Ito S, Hiratani M, Ueda S, Muto K: [Efficacy of ketotifen on skin manifestations in children with egg allergy] Arerugi 1985 Sep;34(9):892–8 (Eng. Abstr.) **(Jpn)**
Ito S, Uchida J, Totsuka D, Akagi T, Soeda K, Takase S, Shibata T, Saito K, Yonekura M, Shiwachi S, et al: [Induction of membranous nephropathy in rats by daily immunization with cationic BSA] Nippon Jinzo Gakkai Shi 1985 Aug;27(8):1103–11 (Eng. Abstr.) **(Jpn)**
Ito S, Mizobuchi T, Shimizu I, Ohura M, Matsumura M, Kishi S, Mori H: An elevated type of gastric ulcer scar in patients treated with cimetidine. Endoscopy 1986 Jan; 18(1):7–9
Ito S, Mikawa H, Mochizuki Y, Ohkubo H, Yoshida A: [Clinical evaluation of aztreonam in children] Jpn J Antibiot 1985 Nov;38(11):3285–93 (Eng. Abstr.) **(Jpn)**
Ito S see **Arimoto T**
Ito S see **Beguinot L**
Ito S see **Burchill SA**
Ito S see **Funasaka S**
Ito S see **Hayama T**
Ito S see **Iwafuchi M**
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Ito S see **Suzuki A**
Ito S see **Suzuki T**
Ito S see **Tatoe T**
Ito S see **Ura H**
Ito S see **Xu YH**
Ito T, Takeda K, Maeda H, Nakagawa T, Yamaguchi N, Makino K, Futagami Y, Konishi T: [Quantitative evaluation of coronary artery disease by 201Tl myocardial emission computed tomography—evaluation by circumferential profile analysis of regional distribution and washout rate] Kaku Igaku 1986 Jan;23(1):43–53 (Eng. Abstr.) **(Jpn)**
Ito T, Chiba S: Vascular responsiveness of simian digital artery to various vasoactive substances. J Invest Dermatol 1986 Jun;86(6):678–82
Ito T, Marguelles-Bonnet R, Lupkiewicz SM, Young HM, Landeen HC, Mahan PE, Gibbs CH: Recommended chewing side with an anterior repositioning splint. J Prosthet Dent 1986 May;55(5):610–4
Ito T, Maeda H, Takeda K, Nakagawa T, Yamaguchi N, Ichikawa T, Konishi T: [A new method for phase analysis in gated blood pool emission computed tomography (GPECT)] Kaku Igaku 1986 Feb;23(2):161–5 (Eng. Abstr.) **(Jpn)**
Ito T, Ishikawa Y, Noda M, Shiraishi H: [A case report of acute myelogenous leukemia treated by bone marrow transplantation from a three-year-old sister and managed in a bed isolator] Rinsho Ketsueki 1986 Jan;27(1):64–7 (Eng. Abstr.) **(Jpn)**
Ito T, Saga S, Nagayoshi S, Imai M, Aoyama A, Yokoi T, Hoshino M: Class distribution of immunoglobulin-containing plasma cells in the stroma of medullary carcinoma of breast. Breast Cancer Res Treat 1986;7(2):97–103
Ito T, Hori M, Kadokawa T: Effects of zonisamide (AD-810) on tungstic acid gel-induced thalamic generalized seizures and conjugated estrogen-induced cortical spike-wave discharges in cats. Epilepsia 1986 Jul–Aug;27(4):367–74
Ito T, Kitamura H, Inayama Y, Kaniawa M: 4-Nitroquinoline 1-oxide-induced pulmonary endocrine cell hyperplasia in Syrian golden hamster. Jpn J Cancer Res 1986 May; 77(5):441–5
Ito T, Nagahara N, Ogawa T, Inayama Y, Kaniawa M: Lectin binding to the luminal surface of distal airway epithelial cells of rodents. J Electron Microsc (Tokyo) 1985; 34(4):381–8
Ito T, Yokota T, Matsushita S, Ohta K, Kudoh Y, Ohashi M: [Requirement of cyclic 3',5'-monophosphate in the production of a permeability increasing factor by Vibrio cholerae] Nippon Saikingaku Zasshi 1986 May;41(3):603–10 (Eng. Abstr.) **(Jpn)**
Ito T: [New percutaneous transhepatic cholangiodrainage catheter—vinyl chloride with a silicone balloon] Nippon Shokakibyo Gakkai Zasshi 1986 May;83(5):1064 **(Jpn)**
Ito T, Hamada M, Shigematsu Y, Kazatani Y, Nishitani K, Matsuzaki K, Daimon F, Ochi T, Kokubu T: The analysis of systolic and diastolic time intervals: a more sensitive non-invasive method in the assessment of left ventricular dysfunction in the patients with essential hypertension. Clin Exp Hypertens [A] 1985;7(7):951–63
Ito T, Iwai K, Nakatani T, Oyama T, Terada T, Ezaki K: [A case of congenital vesicovaginal fistula] Hinyokika Kiyo 1985 May;31(5):839–44 (Eng. Abstr.) **(Jpn)**
Ito T, Ichikawa A: An electron microscopic observation of rat peritoneal cells processed by rapid freezing and freeze-substitution fixation. J Electron Microsc (Tokyo) 1982;31(3):235–48
Ito T, Furukawa K, Karasawa T, Kadokawa T, Shimizu M: Functional change in the rat spinal cord by chronic spinal transection and possible roles of monoamine neurons. Jpn J Pharmacol 1985 Jul;38(3):243–51
Ito T: [Acute noncalculous cholecystitis following gastrectomy for gastric cancer—study by ultrasonic examination] Nippon Geka Gakkai Zasshi 1985 Oct; 86(10):1434–43 (Eng. Abstr.) **(Jpn)**
Ito T, Sugimoto T, Maekawa M, Horii A, Yasumoto R: [A case of right ureteral stone with complete deficiency of adenine phosphoribosyltransferase] Hinyokika Kiyo 1985 Aug;31(8):1453–8 (Eng. Abstr.) **(Jpn)**
Ito T, Yokota H, Murata H, Nakahara M, Kodama K, Kitamura S, Kawashima Y: Direct communication between the pulmonary artery and the left atrium. A case report and review of the literature. J Cardiovasc Surg (Torino) 1986 Jan–Feb;27(1):108–12
Ito T, Bandai Y, Makuuchi M, Watanabe G, Wada T: Ultrasonographic diagnosis and drainage in noncalculous acute cholecystitis following surgery. Ultrasound Med Biol 1983;Suppl 2:471–5
Ito T, Yago H, Kurihayashi M, Ohsawa H: [Colposcopy in dysplasia, carcinoma in situ and microinvasive cancer of the cervix—systematic diagnosis] Nippon Sanka Fujinka Gakkai Zasshi 1986 Feb; 38(2):168–76 (Eng. Abstr.) **(Jpn)**
Ito T see **Abe Y**
Ito T see **Adachi S**
Ito T see **Ando H**
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Ito T see **Tominaga S**
Ito T see **Tomita N**
Ito T see **Watanabe A**
Ito T see **Yamamoto H**
Ito T see **Yoshimura M**
Ito U, Tomita H, Yamazaki S, Takada Y, Inaba Y: Enhanced cisternal drainage and cerebral vasospasm in early aneuryam surgery. Acta Neurochir (Wien) 1986; 80(1–2):18–23
Ito U, Tomita H, Kito K, Ueki Y, Inaba Y: CT enhancement after prolonged high-dose contrast infusion in the early stage of cerebral infarction. Stroke 1986 May–Jun; 17(3):424–30
Ito U, Reulen HJ, Huber P: Spatial and quantitative distribution of human peritumoural brain oedema in computerized tomography. Acta Neurochir (Wien) 1986; 81(1–2):53–60
Ito U, Tomita H, Matsuura M, Yamazaki S, Takada Y, Inaba Y: Computer-analyzed EEG before and after bypass surgery. Quantification by a computerized wave form recognition method. Clin Neurol Neurosurg 1985; 87(4):267–74
Ito U, Tomita H, Yamazaki S, Takada Y, Inaba Y: Brain swelling and brain oedema in acute head injury. Acta Neurochir (Wien) 1986;79(2–4):120–4
Ito U see **Kito K**
Ito U see **Tomida S**
Ito U see **Tsuyuma M**
Ito W, Arata Y: Proton nuclear magnetic resonance study on the dynamics of the conformation of the hinge segment of human G1 immunoglobulin. Biochemistry 1985 Nov 5; 24(23):6467–74
Ito Y, Katoh N, Takeda A, Kanematsu M, Ban Y, Nishiura T, Sakai S, Fujihiro S, Doi T, Tei K, et al: [Clinical studies on doxycycline in the treatment of nongonococcal urethritis by Chlamydia trachomatis] Jpn J Antibiot 1986 Jan;39(1):9–16 (Eng. Abstr.) **(Jpn)**
Ito Y, Tsurudome M, Hishiyama M: Effects of antibodies and interferon on mumps virus persistently infected L929 cells. Generation of variant viruses in the cells during incubation with monoclonal antibodies and interferon. Arch Virol 1986;88(3–4):217–30
Ito Y, Yamazaki Y, Seno N, Matsumoto I: Preparation of high capacity affinity adsorbents using new hydrazino-carriers and their use for low and high performance affinity chromatography of lectins. J Biochem (Tokyo) 1986 Apr;99(4):1267–72
Ito Y, Takeuchi T, Ishii D, Goto M, Mizuno T: Direct coupling of micro high-performance liquid chromatography with fast atom bombardment mass spectrometry. II. Application to gradient elution of bile acids. J Chromatogr 1986 May 16;358(1):201–7
Ito Y, Morol T, Tsuda R, Hara M: [One autopsy case of

idiopathic hypertrophic cardiomyopathy of a 38 day-old baby] Igaku Kenkyu 1986 Mar;56(1):27–30 (Eng. Abstr.) (Jpn)

Ito Y, Iwaki M, Ogino T, Hirano K, Sugiura M, Sawaki S, Sugiura K: Differential determination of human liver and pancreas dipeptidase activities by using specific antibody–conjugated paper disks.
Chem Pharm Bull (Tokyo) 1986 Mar;34(3):1176–83

Ito Y, Yoshitomi T: Membrane and contractile properties of the dog ciliary muscle. Br J Pharmacol 1986 Jul; 88(3):629–38

Ito Y: New angle rotor coil planet centrifuge for counter-current chromatography. II. Design of the apparatus and studies on phase retention and partition capability. J Chromatogr 1986 May 23;358(2):325–36

Ito Y: New angle rotor coil planet centrifuge for counter-current chromatography. I. Analysis of acceleration. J Chromatogr 1986 May 23;358(2):313–23

Ito Y, Oh-Hashi Y, Okuyama H: Fatty acid synthetase as a thermoreceptor in Candida utilis. J Biochem (Tokyo) 1986 Jun;99(6):1713–8

Ito Y, Hoshino A, Ohara K, Kamiya O, Nagata K, Kojima T, Kinoshita T, Sugiura I: [Effects of combination chemotherapy M-VEMFH including mitoxantrone in advanced breast cancer] Gan To Kagaku Ryoho 1985 Oct; 12(10):1999–2003 (Eng. Abstr.) (Jpn)

Ito Y, Niiya Y, Kurita H, Shima S, Sarai S: Serum lipid peroxide level and blood superoxide dismutase activity in workers with occupational exposure to lead.
Int Arch Occup Environ Health 1985;56(2):119–27

Ito Y, Kimoto Y: The neural and non-neural mechanisms involved in urethral activity in rabbits.
J Physiol (Lond) 1985 Oct;367:57–72

Ito Y: Interaction of synthetic glycoproteins with immobilized lectins. J Chromatogr 1985 Aug 23; 330(2):392–5

Ito Y, Tsurudome M, Hishiyama M: Persistence of mumps virus in mouse L929 cells. Microbiol Immunol 1985; 29(9):847–57

Ito Y, Ishizuka T, Miura K, Tanaka A, Tanaka M, Tachibana S: [A case of primary hyperparathyroidism complicated with acute exacerbation of chronic pancreatitis during pregnancy] Nippon Shokakibyo Gakkai Zasshi 1985 Oct; 82(10):2651–6 (Jpn)

Ito Y, Fukumura A, Seto H, Ikeda J, Matsukado Y, Kodama T: [Internal carotid aneurysmal formation following spontaneous regression of the dural arteriovenous malformation in the posterior fossa—a case report] No Shinkei Geka 1985 Nov;13(11):1215–20 (Eng. Abstr.) (Jpn)

Ito Y, Noguchi T, Naito H: Fluorometric determination of gizzerosine, a histamine H2-receptor agonist discovered in feedstuffs, employing high-performance liquid chromatography. Anal Biochem 1985 Nov 15;151(1):28–31

Ito Y, Hotta S, Yoshii Y, Kobayashi S, Kasugai T: Bougienage in the management of achalasia [letter]
Gastrointest Endosc 1986 Feb;32(1):56

Ito Y see **Adachi T**
Ito Y see **Ando K**
Ito Y see **Asai S**
Ito Y see **Aso K**
Ito Y see **Durlach NI**
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Ito Y see **Yahagi N**
Ito Y see **Yamaguchi T**
Ito Y see **Yamazaki H**
Ito Y see **Yoshitomi T**
Ito Y see **Zeng Y**

Itodo AE, Adesiyun AA, Adekeye JO, Umoh JU: Toxin-types of Clostridium perfringens strains isolated from sheep, cattle and paddock soils in Nigeria. Vet Microbiol 1986 Jun;12(1):93–6

Itoga H see **Iwata K**
Itoga T see **Hosokawa T**
Itoga T see **Tashiro T**
Itoga T see **Yamasaki H**

Itoh A, Ohsawa F, Ohkuma Y, Natori S: Participation of tumor killing factor in the antitumor effect of Sarcophaga lectin. FEBS Lett 1986 May 26;201(1):37–40

Itoh A, Iisaka K, Natori S: Antitumor effect of Sarcophaga lectin on murine transplanted tumors. Jpn J Cancer Res 1985 Oct;76(10):1027–33

Itoh A, Ohsawa F, Natori S: Purification of a cytotoxic protein produced by the murine macrophage-like cell line J774.1 in response to Sarcophaga lectin.
J Biochem (Tokyo) 1986 Jan;99(1):9–15

Itoh A see **Mohri H**
Itoh C see **Nakai K**
Itoh C see **Ono M**
Itoh C see **Orino S**
Itoh E see **Hata T**
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Itoh F see **Nakamura S**
Itoh G see **Hasegawa H**
Itoh G see **Ikeda H**
Itoh G see **Namikawa R**

Itoh H, Kozasa T, Nagata S, Nakamura S, Katada T, Ui M, Iwai S, Ohtsuka E, Kawasaki H, Suzuki K, et al: Molecular cloning and sequence determination of cDNAs for alpha subunits of the guanine nucleotide-binding proteins Gs, Gi, and Go from rat brain. Proc Natl Acad Sci USA 1986 Jun;83(11):3776–80

Itoh H, Shimazono Y, Kawakita Y, Kudo Y, Satoh Y, Takahashi R: Clinical evaluation of ceruletide in schizophrenia: a multi-institutional cooperative double-blind controlled study. Psychopharmacol Bull 1986;22(1):123–8

Itoh H, Segie K, Toyooka S, Kawase M, Mukaino S, Hazama F, Endo K, Torizuka K, Nakao K, Imura H: Detection of metastatic medullary thyroid cancer with 131I-MIBG scans in Sipple's syndrome. Eur J Nucl Med 1986; 11(12):502–4

Itoh H, Nakao K, Morii N, Yamada T, Shiono S, Sakamoto M, Sugawara A, Saito Y, Katsura G, Shioni T, et al: Central action of atrial natriuretic polypeptide on blood pressure in conscious rats. Brain Res Bull 1986 May; 16(5):745–9

Itoh H, Tanaka T, Mitani Y, Hidaka H: The binding of the calcium channel blocker, bepridil, to calmodulin.
Biochem Pharmacol 1986 Jan 15;35(2):217–20

Itoh H see **Abo T**
Itoh H see **Aoki J**
Itoh H see **Aoki Y**
Itoh H see **Hashimoto K**
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Itoh I see **Kondoh Y**
Itoh I see **Nishimura A**
Itoh I see **Saito Y**
Itoh I see **Sakauchi M**

Itoh J, Shomura T, Tsuyuki T, Yoshida J, Ito M, Sezaki M, Kojima M: Studies on a new antibiotic SF-2330. I. Taxonomy, isolation and characterization.
J Antibiot (Tokyo) 1986 Jun;39(6):773–9

Itoh J, Tsuyuki T, Fujita K, Sezaki M: Studies on a new antibiotic SF-2330. II. The structural elucidation.
J Antibiot (Tokyo) 1986 Jun;39(6):780–3

Itoh J see **Kohara H**
Itoh J see **Nilbe H**

Itoh K, Tilden AB, Balch CM: Lysis of human solid tumor cells by lymphokine-activated natural killer cells.
J Immunol 1986 May 15;136(10):3910–5

Itoh K, Mori K, Mori M, Naitoh A, Katsuta S, Senoh H, Fujii M, Okada K: [Splenorenal shunt]
Rinsho Hoshasen 1986 Jan;31(1):123–6 (Eng. Abstr.) (Jpn)

Itoh K: Beryllium in sediments of Nagoya harbor estuaries.
Bull Environ Contam Toxicol 1986 Jun;36(6):935–41

Itoh K, Nomura S, Konishi A, Yasui Y, Sugimoto T, Muzino N: A morphological evidence of direct connections from the cochlear nuclei to tensor tympani motoneurons in the cat: a possible afferent limb of the acoustic middle ear reflex pathways. Brain Res 1986 Jun 4;375(1):214–9

Itoh K, Kori M, Inada Y, Nishikawa K, Kawamatsu Y, Sugihara H: Synthesis and angiotensin converting enzyme inhibitory activity of 1,5-benzothiazepine and 1,5-benzoxazepine derivatives. I.
Chem Pharm Bull (Tokyo) 1986 Mar;34(3):1128–47

Itoh K, Nishi S, Hata Y: [Radioimmunodetection of cancer] Nippon Rinsho 1986 Mar;44(3):729–42 (58 ref.) (Jpn)

Itoh K, Kori M, Inada Y, Nishikawa K, Kawamatsu Y, Sugihara H: Synthesis and angiotensin converting enzyme inhibitory activity of 1,5-benzothiazepine and 1,5-benzoxazepine derivatives. II.
Chem Pharm Bull (Tokyo) 1986 May;34(5):2078–89

Itoh K, Nishimura K, Togashi K, Fujisawa I, Nakano Y, Itoh H, Torizuka K: MR imaging of cavernous hemangioma of the face and neck. J Comput Assist Tomogr 1986 Sep-Oct;10(5):831–5

Itoh K, Itoh S, Mori M, Naitoh K, Naitoh A, Saitoh T, Katsuta S, Yoshioka K, Kurio S, Fujimoto Y, et al: [Spinal sonography] Rinsho Hoshasen 1986 May;31(5):645–9 (Eng. Abstr.) (Jpn)

Itoh K: A neuro-synaptic model of the auditory masking and unmasking process. Biol Cybern 1985;52(4):229–35

Itoh K, Kondo H, Hayasaki M, Noda K: [Basic and clinical studies on cefminox in the field of obstetrics and gynecology] Jpn J Antibiot 1985 May;38(5):1244–53 (Eng. Abstr.) (Jpn)

Itoh K, Suzuki A, Kuroki Y, Akino T: High performance liquid chromatographic separation of diacylglycerol acetates to quantitate disaturated species of lung phosphatidylcholine. Lipids 1985 Sep;20(9):611–6

Itoh K, Yasuda Y, Aihara T, Koyano A, Konishi T: Acoustic intensity histogram pattern diagnosis of liver diseases.
JCU 1985 Sep;13(7):449–56

Itoh K, Hata Y, Nishi S, Kondo M, Furudate M, Irie G: [Radioimmunodetection using 131I-labeled anti-carcinoembryonic antigen antibodies for human malignant tumors] Kaku Igaku 1985 Jun;22(6):901–5 (Eng. Abstr.) (Jpn)

Itoh K, Mitsuoka T: Comparison of media for isolation of mouse anaerobic faecal bacteria. Lab Anim 1985 Oct; 19(4):353–8

Itoh K, Okamura K: [Five-year clinical statistics on operations at our department] Hinyokika Kiyo 1985 Aug; 31(8):1421–6 (Eng. Abstr.) (Jpn)

Itoh K, Natori H, Suzuki A, Akino T: Differentiation of primary or metastatic lung carcinoma by phospholipid analysis. A new approach for lung carcinoma differentiation. Cancer 1986 Apr 1;57(7):1350–7

Itoh K, Suzuki O, Yano S, Yanagisawa M: Studies of the blood flow pattern in the left and right ventricular outflow tract using pulsed Doppler echocardiography.
Ultrasound Med Biol 1983;Suppl 2:299–303

Itoh K, Takai H, Tsukamoto E, Fujinori K, Nakada K, Furudate M, Takayama H, Aizawa H, Iida S, Morii H: [Clinical experience with N-isopropyl-p-[123I] iodoamphetamine in cerebrovascular disease]
Kaku Igaku 1985 Nov;22(11):1727–34 (Jpn)

Itoh K, Tilden AB, Balch CM: Interleukin 2 activation of cytotoxic T-lymphocytes infiltrating into human metastatic melanomas. Cancer Res 1986 Jun;46(6):3011–7

Itoh K see **Asai T**
Itoh K see **Diamond JT**
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Itoh K see **Takase Z**
Itoh K see **Tilden AB**
Itoh K see **Togashi K**
Itoh K see **Tominaga S**
Itoh K see **Tsuchiya Y**
Itoh K see **Wong P**
Itoh K see **Yamauchi H**
Itoh K see **Yasui Y**
Itoh K see **Yatani R**

Itoh M, Okamoto S, Kariya H: Survey of 200 cases of sporotrichosis. Dermatologica 1986;172(4):209–13

Itoh M, Tatsumi IF, Sasanuma S, Fukusako Y: Voice onset time perception in Japanese aphasic patients. Brain Lang 1986 May;28(1):71–85

Itoh M, Horii Y: Airflow, volume, and durational characteristics of oral reading by the hearing-impaired. J Commun Disord 1985 Oct;18(5):393–407

Itoh M, Kurokawa H, Usui M, Ohno M, Shimoda E, Hashimoto Y, Shudo K: Nanosecond fluorescence studies of noncovalent interaction of monomeric and dimeric intercalators with DNA. Biochemistry 1985 Nov 5; 24(23):6401–5

Itoh M, Paulsen G, Guth PH: Hemorrhagic shock and acid gastric injury in the rat. Comparison of gross and histologic findings. Gastroenterology 1986 May;90(5 Pt 1):1103–10

Itoh M, Asakawa N, Hashimoto Y, Ishibashi M, Miyazaki H: [Quantitative analysis of glycyrrhizin and glycyrrhetinic acid in plasma after administration of FM-100 by using gas chromatography-selected ion monitoring] Yakugaku Zasshi 1985 Dec;105(12):1151–4 (Eng. Abstr.) **(Jpn)**

Itoh M see **Aoki M**
Itoh M see **Gotoh S**
Itoh M see **Honjo H**
Itoh M see **Inokuchi K**
Itoh M see **Joh T**
Itoh M see **Kijima-Suda I**
Itoh M see **Matsukawa S**
Itoh M see **Nakagawa H**
Itoh M see **Ohtake T**
Itoh M see **Sakai S**
Itoh M see **Sawai H**
Itoh M see **Shimaguchi S**
Itoh M see **Sugie H**
Itoh M see **Yoshikawa K**

Itoh N, Slemmon JR, Hawke DH, Williamson R, Morita E, Itakura K, Roberts E, Shively JE, Crawford GD, Salvaterra PM: Cloning of Drosophila choline acetyltransferase cDNA. Proc Natl Acad Sci USA 1986 Jun;83(11):4081–5

Itoh N, Sawada Y, Sugiyama Y, Iga T, Hanano M: Kinetic analysis of rat renal tubular transport based on multiple-indicator dilution method. Am J Physiol 1986 Jul; 251(1 Pt 2):F103–14

Itoh N, Sawada Y, Sugiyama Y, Iga T, Hanano M: Na+-dependent p-aminohippurate transport at the basolateral side of the isolated perfused rat kidney. Biochim Biophys Acta 1986 Sep 11;860(3):592–9

Itoh N, Sawada Y, Sugiyama Y, Iga T, Hanano M: Permeability of materials in postglomerular capillary bed and distribution to interstitium of kidney in rats. Jpn J Physiol 1985;35(2):291–9

Itoh N, Izumi Y, Yamada H: Characterization of nonheme type bromoperoxidase in Corallina pilulifera. J Biol Chem 1986 Apr 15;261(11):5194–200

Itoh N see **Chiba S**
Itoh N see **Konno T**
Itoh N see **Minaki T**
Itoh N see **Miyahara T**
Itoh N see **Ojima M**
Itoh N see **Okada Y**
Itoh N see **Seikoh R**
Itoh N see **Shibata N**
Itoh N see **Suzuki KT**
Itoh N see **Tanaka T**
Itoh N see **Yamada H**
Itoh O see **Sasaki H**

Itoh R, Oka J: Calcium requirement and its intake of the elderly in Japan: an attempt to improve its intake. J Nutr Sci Vitaminol (Tokyo) 1985 Dec;31 Suppl:S7–10

Itoh R, Oka J, Ozasa H: Regulation of rat heart cytosol 5'-nucleotidase by adenylate energy charge. Biochem J 1986 May 1;235(3):847–51

Itoh R, Ozasa H: Changes in serum lactate dehydrogenase isozyme-X activity observed after cadmium administration. Toxicol Lett 1985 Nov;28(2–3):151–4

Itoh S, Yamaba Y, Oda T, Kawagoe K: Serum thyroid hormone, triiodothyronine, thyroxine, and triiodothyronine/thyroxine ratio in patients with fulminant, acute, and chronic hepatitis. Am J Gastroenterol 1986 Jun; 81(6):444–9

Itoh S, Nishimura M: Rate of redox reactions related to surface potential and other surface-related parameters in biological membranes. Methods Enzymol 1986;125:58–86

Itoh S: [The hypothalamo-hypophyseal system] Nippon Rinsho 1986 Mar;44(3):479–85 **(Jpn)**

Itoh S, Yoshikawa K: Antidipsogenic action of vasoactive intestinal peptide in the rat. Neuropharmacology 1985 Aug; 24(8):793–5

Itoh S, Tanaka M, Ikemoto F, Yamamoto K, Morita N, Okamoto K: Renal high-molecular-weight renin: unusual formation in the aged stroke-prone spontaneously hypertensive rats. Renal Physiol 1986;9(3):177–86

Itoh S, Shimoji K: Effects of alcohol on the liver in HBsAg carriers. Am J Gastroenterol 1986 Sep;81(9):779–82

Itoh S, Carretero OA, Murray RD: Possible role of adenosine in the macula densa mechanism of renin release in rabbits. J Clin Invest 1985 Oct;76(4):1412–7

Itoh S: [Bilirubin metabolism in the human fetus and newborn infant] Nippon Rinsho 1985 Aug;43(8):1595–600 (26 ref.) **(Jpn)**

Itoh S, Haino S, Katsuura G: Dopaminergic behavior in frontal decorticated rats. Physiol Behav 1985 Jul; 35(1):109–12

Itoh S, Yamaba Y, Matsuo S, Oda T, Satoh T: Early changes in the levels of serum triiodothyronine (T3), thyroxine (T4), T3/T4 ratio and microsomal carboxylesterase activity in rats following treatment with CCL4. Res Commun Chem Pathol Pharmacol 1985 Sep; 49(3):447–50

Itoh S, Katsuura G: Behavioral effects of cholecystokinin and its related peptides in rats. Prog Clin Biol Res 1985; 192:139–45

Itoh S, Nakajima M: Liver gamma-glutamyltransferase activity in viral liver disease. Digestion 1986;33(3):121–5

Itoh S: [Genetic engineering used in pharmaceutical technology] Rinsho Byori 1985 Nov;33 Spec No 65:49–59 (15 ref.) **(Jpn)**

Itoh S, Ohashi T: [Role of vascular endothelial cells in vasoconstriction and vasodilation] Nippon Heikatsukin Gakkai Zasshi 1985 Aug;21(4):272–4 **(Jpn)**

Itoh S see **Hata A**
Itoh S see **Itoh K**
Itoh S see **Katsuura G**
Itoh S see **Kobayashi K**
Itoh S see **Makita N**
Itoh S see **Matsunaga N**
Itoh S see **Murray RD**
Itoh S see **Naitoh A**
Itoh S see **Ohishi H**
Itoh S see **Onishi S**
Itoh S see **Shiomi M**
Itoh S see **Tanaka Y**
Itoh S see **Yamada K**

Itoh T, Thomas R, Foltz BD, Dillard DH: Blood anesthetic levels during surface-induced deep hypothermia under halothane-diethyl ether azeotrope anesthesia. Tohoku J Exp Med 1986 Jan;148(1):103–11

Itoh T, Yan XJ, Nakano H, Yoshioka M: Protective efficacy against group B streptococcal infection in neonatal mice delivered from preimmunized pregnants. Microbiol Immunol 1986;30(4):297–305

Itoh T: Replication and its regulation of ColE2 and ColE3. Adv Biophys 1986;21:105–14

Itoh T, Murai S, Yoshida H, Masuda Y, Saito H: [A simply designed apparatus and its use for measuring vertical and horizontal motor activities in methamphetamine-treated mice] Yakubutsu Seishin Kodo 1985 May;5(1):19–23 (Eng. Abstr.) **(Jpn)**

Itoh T, Kasahara S: Rat T lymphocyte progenitors in bone marrow can be induced to express more Thy 1. Thymus 1985;7(5):287–99

Itoh T, Miki K, Morimoto T: Continuous measurement of fluid mobilization from ICF space following acute dehydration by dialyzation in dogs. Jpn J Physiol 1985; 35(4):553–66

Itoh T, Tsuji H: Technical improvements and results of laminoplasty for compressive myelopathy in the cervical spine. Spine 1985 Oct;10(8):729–36

Itoh T, Otaka E, Matsui KA: Primary structures of ribosomal protein YS25 from Saccharomyces cerevisiae and its counterparts from Schizosaccharomyces pombe and rat liver. Biochemistry 1985 Dec 3;24(25):7418–23

Itoh T, Uda Y, Nakagawa H: Purification and characterization of alpha-galactosidase from watermelon. J Biochem (Tokyo) 1986 Jan;99(1):243–50

Itoh T see **Aoki J**
Itoh T see **Dardenne M**
Itoh T see **Fukuyama M**
Itoh T see **Hagiwara A**
Itoh T see **Harada N**
Itoh T see **Hashimoto T**
Itoh T see **Ishikawa S**
Itoh T see **Ishikawa Y**
Itoh T see **Ishikura H**
Itoh T see **Isozaki E**
Itoh T see **Itoh YH**
Itoh T see **Kaneharu S**
Itoh T see **Kashida H**
Itoh T see **Kawahata M**
Itoh T see **Kawakami M**
Itoh T see **Kobayashi T**
Itoh T see **Kondo N**
Itoh T see **Lester AJ**
Itoh T see **Minato N**
Itoh T see **Mizuno K**
Itoh T see **Murai T**
Itoh T see **Murata K**
Itoh T see **Natsuaki M**
Itoh T see **Otaka E**
Itoh T see **Romeou JL**
Itoh T see **Shimamura F**
Itoh T see **Shinotoh H**
Itoh T see **Shirota K**
Itoh T see **Sugiyama H**
Itoh T see **Suzuki H**
Itoh T see **Tada-Kikuchi A**
Itoh T see **Tateno M**
Itoh T see **Toraya T**
Itoh T see **Ueno T**
Itoh T see **Yagawa K**
Itoh T see **Yasuda Y**

Itoh Y, Oishi R, Nishibori M, Saeki K, Furuno K, Fukuda T, Araki Y: Lack of evidence for the involvement of catecholaminergic mechanisms in the behavioral anti-methamphetamine effect of L-histidine in the mouse. Pharmacol Biochem Behav 1986 Mar;24(3):571–4

Itoh Y, Eguchi G: Enhancement of expression of lens phenotype in cultures of pigmented epithelial cells by hyaluronidase in the presence of phenylthiourea. Cell Differ 1986 May;18(3):173–82

Itoh Y, Nishino H, Enomoto H, Kawai T: A double antibody radioimmunoassay for human alpha 1-microglobulin. Clin Chim Acta 1986 Mar 28;155(3):221–6

Itoh Y, Eguchi G: In vitro analysis of cellular metaplasia from pigmented epithelial cells to lens phenotypes: a unique model system for studying cellular and molecular mechanisms of "transdifferentiation". Dev Biol 1986 Jun; 115(2):353–62

Itoh Y, Oishi R, Nishibori M, Saeki K: Comparison of effects of phencyclidine and methamphetamine on body temperature in mice: a possible role for histamine neurons in thermoregulation. Naunyn Schmiedebergs Arch Pharmacol 1986 Mar; 332(3):293–6

Itoh Y, Yagishita S, Nakajima S, Nakano T, Kawada H: Congenital insensitivity to pain with anhidrosis: morphological and morphometrical studies on the skin and peripheral nerves. Neuropediatrics 1986 May;17(2):103–10

Itoh Y, Hayakawa T, Fujisawa Y: Expression of hepatitis B virus surface antigen P31 gene in yeast. Biochem Biophys Res Commun 1986 Jul 16;138(1):268–74

Itoh Y, Iijima K, Kowada M: Ultrastructural and morphometric studies of nonsecretory neurons of the rat supraoptic nucleus. Acta Anat (Basel) 1986;126(3):153–9

Itoh Y, Nishibori M, Oishi R, Saeki K: Changes in histamine metabolism in the mouse hypothalamus induced by acute administration of ethanol. J Neurochem 1985 Dec; 45(6):1880–5

Itoh Y, Haas D: Cloning vectors derived from the Pseudomonas plasmid pVS1. Gene 1985;36(1–2):27–36

Itoh Y, Oishi R, Nishibori M, Saeki K: Phencyclidine and the dynamics of mouse brain histamine. J Pharmacol Exp Ther 1985 Dec;235(3):788–92

Itoh Y, Iwakiri S, Kitajima K, Gotanda T, Miyaki M, Miyakawa Y, Mayumi M: Lack of detectable reverse transcriptase activity in human and chimpanzee sera with a high infectivity for non-A, non-B hepatitis. J Gen Virol 1986 Apr;67 (Pt 4):777–9

Itoh Y see **Gomi M**
Itoh Y see **Guild S**
Itoh Y see **Kobayashi R**
Itoh Y see **Kojima T**
Itoh Y see **Kouisumi S**
Itoh Y see **Kusano E**
Itoh Y see **Maruyama K**
Itoh Y see **Matsui T**
Itoh Y see **Miyamoto K**
Itoh Y see **Moriwaki K**
Itoh Y see **Mukaida N**
Itoh Y see **Oishi R**
Itoh Y see **Sakashita S**
Itoh Y see **Tanaka T**
Itoh Y see **Uchida I**
Itoh Y see **Yagishita S**
Itoh Y see **Yoshitomi I**

Itoh YH, Itoh T, Kaneko H: Modified Bartlett assay for microscale lipid phosphorus analysis. Anal Biochem 1986 Apr;154(1):200–4

Itoh Z, Takahashi I, Arai H, Wakabayashi K: Interdigestive cyclic activity in the gallbladder in the dog. Nippon Heikatsukin Gakkai Zasshi 1985 Jul;21 Suppl:35–9

Itoh Z see **Omura S**
Itoh Z see **Suzuki T**

Itoh Z see Takahashi I

Itoh Z see Tomomasa T

Itohara S, Ofkawa I, Terui S, Mizuno Y: Infectivities of bovine leukemia virus in peripheral blood lymphocytes from naturally infected cattle and their reduction to persistent lymphocytosis and antibody titers.
Nippon Juigaku Zasshi 1985 Oct;47(5):807–10

Itohara S see Kono Y

Itohara S see Mizuno Y

Itohda Y: [Effects of analgesic narcotics on coronary hemodynamics, myocardial functions and myocardial metabolism in dogs] Masui 1986 Jan;35(1):48–66 (Eng. Abstr.) **(Jpn)**

Itoi K see Nozuki M

Itoi M see Akagi Y

Itoi M see Takahashi Y

Itoi Y see Matsumoto K

Itoiz ME, Conti CJ, Gimenez IB, Lanfranchi HE, Fernandez-Alonso GI, Klein-Szanto AJ: Immunodetection of involucrin in lesions of the oral mucosa.
J Oral Pathol 1986 Apr;15(4):205–8

Itokawa H, Hirayama F, Funakoshi K, Takeya K: Studies on the antitumor bisabolane sesquiterpenoids isolated from Curcuma xanthorrhiza. Chem Pharm Bull (Tokyo) 1985 Aug;33(8):3488–92

Itokawa H see Hikino H

Itokawa H see Sagara K

Itokawa K see Nakayama I

Itokawa Y see Kawamura J

Itokawa Y see Kimura M

Itokawa Y see Takeuchi T

Itokawa Y see Yamamoto T

Itokawa K see Yamanaka M

Itokazu M, Tanaka S: [Localization of carbohydrate component in human synovial lining cells with fluorescent lectins and enzyme digestion]
Nippon Seikeigeka Gakkai Zasshi 1985 Dec;59(12):1089–96 (Eng. Abstr.) **(Jpn)**

Itoko M see Yoshinaka R

Itonaga M see Kubota K

Itonaga T see Tazuma K

Itoo S see Nakamura T

Itoso K see Matsunaga N

Itoso M see Shimada T

Itoshima T see Ogawa H

Itoshima T see Tobe K

Itosima T see Abe Y

Itou H see Miyazaki M

Itou K see Sano Y

Itoua Ngaporo A see Yala F

Itoyama Y, Fukumura A, Ito Y, Matsukado Y: Acute epidural hematoma complicating Paget's disease of the skull.
Surg Neurol 1986 Feb;25(2):137–41

Itoyama Y see Kawata Y

Itoyama Y see Kurita S

Itoyama Y see Mitsuo K

Itoyama Y see Takenaka A

Itoyama Y see Tanaka K

Itoyama Y see Yamada T

Itoyanagi N see Fujii M

Itra AR see Veldre IA

Itri L see Koeffler HP

Itri L see Quesada JR

Itri LM see Creagan ET

Itri LM see Jones GJ

Itri LM see O'Connell MJ

Itsenko NM), German SV: K 60-letiiu opisaniia bolezni Itsenko–Kushinga. Klin Med (Mosk) 1985 Dec; 63(12):127–8 **(Rus)**

Itskovitz HD, Wynn NC: Renal functional status and patterns of catecholamine excretion. J Clin Hypertens 1985 Sep; 1(3):223–7

Itskovitz HD see Lam BK

Itskovitz HD see Stier CT Jr

Itsuno K see Tominaga S

Itsuno M, Kaneda H: [Definition and classification of toxic hepatitis] Nippon Rinsho 1985 Jun;43(6):1103–7 (20 ref.) **(Jpn)**

Itsuji S, Munakata Y, Ishii M, Funatsu K, Mizuno Y, Ishida M, Tanaka T, Katoh S, Gibo K, Oda M, et al: [A case of porcelain gallbladder with reference to reported cases in Japan] Nippon Shokakibyo Gakkai Zasshi 1986 Apr; 83(4):849–54 **(Jpn)**

Itsuji Y, Tabata K, Tokunitsu R, Tanabe T, Murata K: [Quantitative determination and normal diurnal and age response of four components of 17-OHCS in urine by high performance liquid chromatography] Rinsho Byori 1986 Apr;34(4):439–44 **(Jpn)**

Ittenson A see Mansfeld HW

Itti R: La tomographie radio-isotopique cardiaque.
Ann Cardiol Angeiol (Paris) 1985 Oct;34(8):561–6 (Eng. Abstr.) **(Fre)**

Itti R see Baulieu F

Itti R see Fauchier JP

Itti R see Rosenberg S

Ittman M see Feiner HD

Ittner G see Howanietz L

Ittner J, Dambacher MA, Muff R, Rüegsegger P, Trechsel U, Fischer JA: Reduced parathyroid hormone response to peroral phosphate in osteoporotic patients.
Miner Electrolyte Metab 1986;12(3):199–203

Ittner J, Dambacher MA, Born W, Ketelslegers JM, Buysschaert M, Albert PM, Lambert AE, Fischer JA: Diagnostic evaluation of measurements of carboxyl-terminal flanking peptide (PDN-21) of the human calcitonin gene in human serum.
J Clin Endocrinol Metab 1985 Dec;61(6):1133–7

Ittner J see Dambacher MA

Ittoop O see Caro JF

Itty C, Robert J, Tosser A, Brunotte F: Videotape storage of nuclear medicine images. J Nucl Med Allied Sci 1986 Jan–Mar;30(1):63–6

Ittyerah TP, George S: Parsplana, open sky and anterior vitrectomy. Indian J Ophthalmol 1983;31 Suppl:1057–9

Iturbe S, Narasimhan S, Merrick JM, Falk JA, Letarte M: Comparison of the N-linked glycopeptides of DQw1 and DR1 molecules. J Immunol 1986 Jun 15;136(12):4588–95

Iturbe S, Narasimhan S, Letarte M: Structural analysis of the oligosaccharides of DR1 and DQw1 molecules.
J Immunol 1986 Jun 15;136(12):4596–603

Iturbe S see Letarte M

Iturbe Alessio I see Maas Enriquez M

Iturralde M see Carstens AJ

Iturralde M see Vorobiof DA

Iturralde P, Gil M: Miocardiopatía hipertrófica obstructiva y aterosclerosis coronaria. Arch Inst Cardiol Mex 1986 Mar–Apr;56(2):135–45 (Eng. Abstr.) **(Spa)**

Iturralde Yániz J see Larripa Campo S

Iturregui JR see González AA

Iturri SJ, Peña A: Heavy metal–induced inhibition of active transport in the rat small intestine in vitro. Interaction with other ions. Comp Biochem Physiol [C] 1986;84(2):363–8

Iturriaga G see Bevan M

Iturriaga H, Kelly M, Bunout D, Pino ME, Pereda T, Barrera R, Petermann M, Ugarte G: Glucose tolerance and the insulin response in recently drinking alcoholic patients: possible effects of withdrawal. Metabolism 1986 Mar; 35(3):238–43

Iturriaga H see Bunout D

Iturriaga H see Silva G

Iturrino JL, Vargas López J, Ramos Escoda E, Ramírez Ferrer L, Hernández Vicens JC, Ramírez Schon G: Intrathoracic meningocele: an uncommon entity. Bol Asoc Med PR 1985 Aug;77(8):334–6

Iturriza FC, Estivariz FE: Lack of glycosilation of pro-opiomelanocortin might account for the periodic acid–Schiff–negative reaction in ACTH cells of teleost fishes. Gen Comp Endocrinol 1986 Feb;61(2):229–36

Iturriza FC see Castro MG

Iturriza FC see Estivariz FE

Itzchak Y see Pines A

Itzchak Y see Strauss S

Itzchaki M see Pras M

Itzhak Y, Pasternak GW: Kappa-opiate binding to rat brain and guinea pig cerebellum: sensitivity towards ions and nucleotides. Neurosci Lett 1986 Feb 14;64(1):81–4

Itzhak Y see Hahn EF

Itzhaki A see Perlman I

Itzhaki RF see Gaunt cliffe A

Itzhaki RF see Saldanha J

Itzhaki S see Steven FS

Itzhaki T see Masyan C

Itzkoff JM see Thompson ME

Itzkowitch D, Philippart I, Ooms HA, Druir D: Administration parentérale de magnésium dans la spasmophilie. Rev Med Brux 1986 Mar;7(3):145–8 (Eng. Abstr.) **(Fre)**

Itzkowitz JS see Madison LS

Itzkowitz SH, Shi ZR, Kim YS: Heterogeneous expression of two oncodevelopmental antigens, CEA and SSEA-1, in colorectal cancer. Histochem J 1986 Apr;18(4):155–63

Itzkowitz SH, Kim YS: New carbohydrate tumor markers. Gastroenterology 1986 Feb;90(2):491–4

Itzkowitz SH, Yuan M, Fukushi Y, Palekar A, Phelps PC, Shamsuddin AM, Trump BF, Hakomori S, Kim YS: Lewisx- and sialylated Lewisx-related antigen expression in human malignant and nonmalignant colonic tissues. Cancer Res 1986 May;46(5):2627–32

Itzkowitz SH see Kan W

Itzkowitz SH see Yuan M

Iusikit VI see Ostapchuk IF

Iubas C see Olzici CD

Iuchi I see Hidaka K

Iuchi I see Shimanuki S

Iuchi K, Nitta M, Ito K, Morimoto Y, Tsukamoto G: Synthesis of five cholecystokinin-like peptides and determination of their analgesic effects. Chem Pharm Bull (Tokyo) 1986 Jan; 34(1):115–20

Iuchi K, Sawamura K, Mizuta T, Lee YE, Mori T, Nakamura K: [Two cases of sarcoma arising from the chest wall in chronic pleuritis or pyothorax]
Nippon Kyobu Geka Gakkai Zasshi 1986 Apr;34(4):500–4 (Eng. Abstr.) **(Jpn)**

Iuchi K, Ichimiya A, Akashi A, Mizuta T, Ri T, Tada H, Hashimoto S, Mori T, Sawamura K, Yamamoto S: [Three cases of a second cancer in advanced lung cancer patients with combined resection of the chest wall]
Kyobu Geka 1985 Jul;38(7):541–7 (Eng. Abstr.) **(Jpn)**

Iuchi K see Nakamura K

Iuchi K see Sawamura K

Iuchtman M, Rahav S: [Cecal lipoma with perforation and pericecal abscess] Harefuah 1986 Apr 1;110(7):347–9 (Eng. Abstr.) **(Heb)**

Iuchtman M, Zer M, Zonder H: [Snuffbox arteriovenous fistula for chronic hemodialysis: a new alternative]
Harefuah 1986 Apr 15;110(8):380–1 (Eng. Abstr.) **(Heb)**

Iuchtman M see Zer M

Iudaev NA, Afinogenova SA, Chekhranova MK, Makarovskaia EE, Smirnova NB: Adenilat- i guanilattsiklaznye sistemy pri patologii nadpochechnikov.
Probl Endokrinol (Mosk) 1985 Sep-Oct;31(5):31–6 (Eng. Abstr.) **(Rus)**

Iudaeva ND see Vinnitskii LI

Iudanova LA, Valov RP, Khaskin VV: Opyt analiza funktsional'noi struktury termogeneza na osnove farmakologicheskogo testirovaniia. Fiziol Zh SSSR 1986 Jan;72(1):109–15 (Eng. Abstr.) **(Rus)**

Iudelevich VI see Kutsenko NN

Iudenich VV see Grishkevich VM

Iudica ML see Patanè R

Iudichev IS see Vakhliaev VD

Iudicheva TV see Tsymbal TI

Iudicone R see Cetta F

Iudicone R see Setaseci C

Iudin AL see Shabalkin BV

Iudin SV see Dovzhanskii SI

Iudin VA see Zislin BD

Iudin VM see Kovbasiuk SA

Iudin VM see Semenova-Kobzar' RA

Iudin IaB, Prokopenko InD, Gabinskaia TA: Appendikuliarnyi peritonit u detei. Khirurgiia (Mosk) 1985 Jul;(7):17–22 (Eng. Abstr.) **(Rus)**

Iudin IaB, Gabinskii SA: O nekotorykh nevernykh predstavleniiakh v taktike pri ostrom i khronicheskom appenditsite. Khirurgiia (Mosk) 1985 Sep;(9):86–8 **(Rus)**

Iudin IuK see Kropacheva IV

Iudina LV see Grabovetskaia AI

Iudina OD see Bartoshevich IuE

Iudina OD see Novak MI

Iudina TV see Moshlakova LA

Iudov NN, Gerber VKh, Timoshenskii VI: Kliniko-immunologicheskie osobennosti zlokachestvennykh opukholei LOR-organov v pozhilom i starcheskom vozraste. Vestn Otorinolaringol 1986 Jul-Aug;(4):55–7 (Eng. Abstr.) **(Rus)**

Iudova NN see Kopaeva VG

Iuferov VP see Samokhvalov EI

Iuferov VP see Zhdanov VM

Iugai DF see Urmanov IF

Iugrinov OG, Kominarenko IV, Cheban AK, Rybakov SI, Eremenko VN: Rentgenoéndovaskuliarnaia destruktsiia nadpochechnikov pri bolezni Itsenko–Kushinga.
Vestn Rentgenol Radiol 1986 Mar–Apr;(2):55–61 (Eng. Abstr.) **(Rus)**

Iugrinov OG see Kominarenko IV

Iujvidin S, Mordoh J: Metabolism of phosphatidyl-dCMP in sarcoma 180 cells. Effect of chlorpromazine, phosphatidic acid and inositol. Eur J Biochem 1986 Jan 2;154(1):187–92

Iukelis LI see Rudoi NM

Iukhananov RIu, Malakii AI, Burov IuV: Osobennosti vzaimodeistviia étanola s opiatnymi retseptorami.
Biull Eksp Biol Med 1985 Nov;100(11):588–91 (Eng. Abstr.) **(Rus)**

Iukhananov RIu see Burov IuV

Iukhimenko GS see Iukhimenko SS

Iukhimenko MD see Kozak VV

Iukhimenko MD see Tiktin LA

Iukhimenko SS, Rosiyl IuS, Iukhimenko GS: Zarazhennost' gorbushi Oncorhynchus gorbuscha (Walbaum) metatserkariiami trematody Nanophyetus salmincola schikhobalowi (Skrjabin et Podjapolskaya, 1931) n. comb. Filimonova, 1967 (Trematoda, Nanophyetidae) v basseine Amura. Med Parazitol (Mosk) 1986 Jan–Feb;(1):76–9 (Eng. Abstr.) **(Rus)**

Iukhimets IA see Titenko KS

Iukhimets VA: Ispol'zovanie deksa dekametoksina v preoperatsionnoi podgotovke bol'nykh nespetsificheskimi zabolevaniiami organov dykhaniia. Probl Tuberk 1985; (7):29–32 (Eng. Abstr.) **(Rus)**

Iukhnevich MG see Iushmanov VE

Iukhnovets RA: Aktual'nye voprosy integratsii prepodavaniia bioorganicheskoi i biologicheskoi khimii v meditsinskikh institutakh. Vopr Med Khim 1986 Mar–Apr;32(2):137–9 **(Rus)**

Iukhnovets RA see Ermolinskii AF

Iukhtin VI, Khutorianskii IN: Otsenka razlichnykh tipov ileorektal'nogo anastomoza posle kolektomii.
Khirurgiia (Mosk) 1986 Mar;(3):103–8 **(Rus)**

Iukhtin VI: Aktual'nye voprosy lecheniia naruzhnykh kishechnykh svishchei. Sov Med 1985;(7):99–102 **(Rus)**

Iukina GP see Meerson EM

Iuklea S see Kornberg A

Iuldashev MT see Mavlitova MG

Iuldashev IIu: Morfofunktsional'naia kharakteristika gemomikrotsirkuliatornogo rusla perikarda sobaki. Arkh Anat Gistol Embriol 1986 Jul;91(7):43–8 (Eng. Abstr.) **(Rus)**

Iuldashev IIu: Osobennosti stroeniia mikrotsirkuliatornogo rusla perikarda sobaki posle pereviazki vnutrennikh grudnykh arterii. Grudn Khir 1986 Jan–Feb;(1):28–32 (Eng. Abstr.) **(Rus)**

Iuldashev KIa, Khamitov LIa: Sezonnye i sutochnye ritmy obostrenii ishemicheskoi bolezni serdtsa i ikh prognozirovanie v usloviiakh regiona Tashkenta.
Ter Arkh 1986;58(1):43–5 **(Rus)**

Iuliano L see **Violi F**
Iuliano R see **Gaia E**
Iulin II see **Ivanova LG**
Iumagulov ZSh see **Gainanov FKh**
Iumakova EM see **Postnikova GB**
Iumashev GS, Lavrov IN, Kostikov VI, Kulikov LS, Krinkov BN: Zameshchenie kraevykh defektov kosti uglerodnymi implantami. Vestn Khir 1986 Mar;136(3):93–5 (Eng. Abstr.) **(Rus)**

Iumashev GS, Gorshkov SZ: O podgotovke molodykh nauchno–pedagogicheskikh kadrov. Ortop Travmatol Protez 1985 Aug;(8):58–9 **(Rus)**
Iumashev GS, Protsenko AI: Klinika, diagnostika i lechenie vyvikhov shelnykh pozvonkov. Khirurgiia (Mosk) 1985 Nov;(11):54–60 (Eng. Abstr.) **(Rus)**
Iumasheva OP see **Masychneva VI**
Iumatova TD see **Beskrovnaia NI**
Iumatova TD see **Isakov AV**
Iuminova NV see **Unanov SS**
Iunak BM see **Musienko VK**
Iunusova TN see **Sokhin AA**
Iunda IF, Gorpinchenko II: Lokal'noe otritsatel'noe davlenie v lechenii polovykh rasstroistv u muzhchin. Urol Nefrol (Mosk) 1986 Mar–Apr;(2):56–8 **(Rus)**
Iunda IF, Napreenko AK, Masiuk VIa: Itogi nauchnoĭ i organizatsionno–metodicheskoĭ deiatel'nosti Respublikanskogo tsentra seksopatologii v Ukrainskoĭ SSR. Vrach Delo 1986 Apr;(4):111–4 **(Rus)**
Iunda IF, Gorpinchenko II, Petrun' NM: Endokrinnaia i generativnaia funktsii iaichek u muzhchin starshego vozrasta. Urol Nefrol (Mosk) 1986 May–Jun;(3):53–5 (Eng. Abstr.) **(Rus)**
Iunda IF see **Drannik GN**
Iunda NF, Imshinetskaia LP, Gorpinchenko II, Demchenko VN, Fedorchenko PM: Sostoianie gipofizarno–gonadnoĭ sistemy pri polovykh rasstroistvakh u bol'nykh adenomoĭ predstatel'noĭ zhelezy. Vrach Delo 1986 Jun;(6):75–7 (Eng. Abstr.) **(Rus)**
Iuneman NG see **Stuks IIu**
Iungnik A see **Nikolov G**
Iunin AM see **Pal'chun VT**
Iunker VM see **Arkhipov SA**
Iunko MA, Iurmin EA, Labaĭ EN: Relaparotomiia pri travmakh zhivota. Vestn Khir 1985 Jun;134(6):94–8 (Eng. Abstr.) **(Rus)**
Iunovidova LI, Savina ME, Kukaeva EA: Metodika kontrolia pri iskusstvennoĭ geparinizatsii krovi. Lab Delo 1985; (11):657–9 (Eng. Abstr.) **(Rus)**
Iunovidova LI see **Lobakov AI**
Iunuskhodzhaev E, Beliokrinitskiĭ DV, Chikorin AK, Smirnova VM, Kochetov NN: Reaktsiia organizma na mikrobnye vozdeĭstviia pri flegmonakh cheliustno–litsevoĭ oblasti. Stomatologiia (Mosk) 1985 May–Jun;64(3):53–5 (Eng. Abstr.) **(Rus)**
Iunuskhodzhaev E see **Alekseenko LP**
Iunuskhodzhaev E see **Bazhanov NN**
Iunusov AS: Immunologicheskaia reaktivnost' detei s ostrym sinuitom i adenoidami (kliniko–morfologicheskoe issledovanie). Vestn Otorinolaringol 1985 Nov–Dec; (6):43–7 (Eng. Abstr.) **(Rus)**
Iunusov FA: Osnovnye polozheniia lechebnoĭ fizkul'tury v lechenii zhenshchin s nederzhaniem mochi pri napriazhenii (metodika Atabekova—Pribylova v modifikatsii). Vopr Kurortol Fizioter Lech Fiz Kult 1985 Sep–Oct; (5):67–9 **(Rus)**
Iunusov FA see **Kan DV**
Iunusov M see **Gambarin BL**
Iunusov MA, Orlov VN, Vinokhodova TV: Vliianie modeli "sukhoĭ" immersii na pokazateli vodno–solevogo obmena, uroven' al'dosterone i kortizola v plazme krovi u lits s razlichnoĭ stepen'iu gidratatsii organizma. Kosm Biol Aviakosm Med 1985 Jul–Aug;19(4):42–5 (Eng. Abstr.) **(Rus)**
Iunusov GSh see **Iusupov NU**
Iunusova LS, Drugova NA: Issledovanie mikroflory chufy–predpolagaemogo komponenta zvena vysshikh rastenii BSZhO cheloveka. Kosm Biol Aviakosm Med 1985 Jul–Aug;19(4):65–8 (Eng. Abstr.) **(Rus)**
Iunusova SN see **Monakhov BV**
Iupatov SI, Gavrilik BL, Zen'kov LN, Skriabina GA: Vliianie kompleksnogo lecheniia na met– i sul'fgemoglobin–obrazovanie u bol'nykh s varikoznymi i posttromboflebiticheskimi iazvami nizhnikh konechnostel. Khirurgiia (Mosk) 1986 May;(5):90–2 (Eng. Abstr.) **(Rus)**
Iuppa A see **Cali V**
Iuppa F, Nucifora D: La "cultura" della depressione nella donna. Riflessioni su alcuni dati epidemiologici. Minerva Psichiatr 1985 Apr–Jun;26(2):183–8 **(Ita)**
Iurakh EM, Zozulisk VI, Pitnyk RL, Gerasnich II: O statisticheskoĭ obrabotke rezul'tatov kliniko–ėksperimental'nykh issledovanil. Vrach Delo 1985 Nov;(11):114–7 **(Rus)**
Iurakh EM see **Zeliak VL**
Iurakh GIu see **Ralkhlin NT**
Iurasov II, Gerasimova LI, Sholokhov VM, Chernikov OI: Primenenie litiia oksibutirata v kompleksnoĭ terapii bol'nykh s ozhogovoĭ travmoĭ. Voen Med Zh 1986 Apr; (4):20–1 **(Rus)**
Iurasov II see **Gerasimova LI**
Iurasova OI see **Mozhaev EA**
Iursto S see **Teti A**
Iurchak VF see **Drink NF**
Iurchenko LI see **Savula MM**
Iurchenko NI see **Krivchenia DIu**
Iurchenko OP see **Turpaev TM**
Iurchenko OV, Sidorenko SP, Pinchuk VG: Ul'trastrukturnaia organizatsiia limfoidnykh kletok krovi pri volosatokletochnom leĭkoze. Eksp Onkol 1986;8(3):53–8 (Eng. Abstr.) **(Rus)**
Iurchenko SD see **Katurova GF**
Iurchenko VA, Lisnik AB, Il'naitskiĭ AP: Kantserogennaia opasnost' malykh doz nitrita v sviazi s ėndogennym sintezom nitrozosoedinenil. Eksp Onkol 1986;8(1):41–4 (Eng. Abstr.) **(Rus)**
Iurchenko VD see **Fomin PD**
Iurchenko AIa see **Pekhov AA**
Iurchenko IuA see **Lavrovskiĭ VA**
Iurchina A see **Leshnik F**
Iurchishin IIa see **Borzhievskiĭ TsK**
Iurdanov VS: Vliianie impul'sno–sensornoĭ trenirovki na nekotorye elektrofiziologicheskie pokazateli organizma cheloveka. Ter Arkh 1985;57(10):32–5 (Eng. Abstr.) **(Rus)**
Iurechko VL see **Kindzel'skiĭ LP**
Iurenev AP, Nesterova AL, Beresneva ZV: Vliianie dlitel'nogo ambulatornogo gipotenzivnogo lecheniia na strukturno–funktsional'noe sostoianie miokarda. Kardiologiia 1986 Apr;26(4):64–7 (Eng. Abstr.) **(Rus)**
Iurenev AP, Bogdanova MM: Vozmozhnosti otsenki strukturno–funktsional'nogo sostoianiia pochechnykh arteriĭ s pomoshch'iu dvukhmernogo Doppler–ėkhoskanirovaniia v ambulatornykh usloviiakh. Ter Arkh 1986;58(1):13–6 **(Rus)**
Iurenev AP see **Aivazian TA**
Iurenev AP see **Dubov PB**
Iurenev AP see **Shkhvatsabaia IK**
Ireneva AP see **De Quattro V**
Iur'ev VV, Podosinnikov IS, Purin' VI, Safronov BN, Makarova VI: Nekotorye itogi kliniko–immunologicheskogo izucheniia revmatizma u detel. Pediatriia 1985 Dec;(12):68–71 **(Rus)**
Iur'ev VV, Liubashevskiĭ RI, Zagorskaia NK: Voprosy organizatsii kardiorevmatologicheskoĭ pomoshchi detiam v Leningrade. Pediatriia 1986 Feb;(2):60–2 **(Rus)**
Iur'ev VV see **Makarova VI**
Iur'eva EA see **Chakhava OV**
Iur'eva ES see **Popova MM**
Iur'eva KA see **Maksimova MV**
Iur'eva NP see **Ibragim MD**
Iurgelis AV, Burova VA, Zotov AIu: Fibrokholangioakopiia v diagnostike zabolevaniĭ zhelchnykh putel. Khirurgiia (Mosk) 1986 Jul;(7):54–7 (Eng. Abstr.) **(Rus)**
Iurgelis AV, Vinokurov IL: Intraoperatsionnaia rentgenotelevizionnaia kholangioskopiia i kholangiografiia. Sov Med 1985;(10):91–4 **(Rus)**
Iurgens IL see **Staszhevskaia TI**
Iurgilevich VP: Rezul'taty vnedreniia vnutrilaborstornogo kontrolia kachestva laboratornykh issledovaniĭ v Grodnenskoĭ oblasti. Lab Delo 1986;(5):310–1 (Eng. Abstr.) **(Rus)**
Iurginov OG see **Mazusharova RA**
Iurginov OG see **Rybakov SI**
Iurikhin AP: Nikolaĭ Vasil'evich Sklifosovskiĭ (k 150–letiiu so dnia rozhdeniia). Klin Khir 1986;(4):70–3 **(Rus)**
Iurikhin AP: Petr Andreevich Zagorskiĭ (k 220–letiiu so dnia rozhdeniia). Khirurgiia (Mosk) 1985 Oct;(10):140–2 **(Rus)**
Iurinskae TA, Viru AA, Nurmekivi AA, Kasrel'son KM, Lintsi ME: Vliianie 20–kilometrovogo bega na biokhimicheskie pokazateli krovi u trenirovannykh i netrenirovannykh studentov. Fiziol Zh 1986 Mar–Apr;32(2):227–30 (Eng. Abstr.) **(Rus)**
Iurinskaė TA, Viru AA, Viru EA, Pedaste IaI, Peterson TO: Vliianie raznykh rezhimov begovoĭ trenirovki na fizicheskuiu rabotosposobnost', lipidy i lipoproteidy plazmy krovi u netrenirovannykh studentok i studentov. Fiziol Cheloveka 1985 Nov–Dec;11(6):945–51 **(Rus)**
Iurin VL see **Kostrov SV**
Iurin VL see **Rudenskiĭ AIu**
Iurina NA see **Torbek VE**
Iurina TM see **Iaushova AA**
Iurishchev EP, Valeev EK, Shevelev IN: Transkapilliarnaia fil'tratsiia ėlektrolitov v golovnom mozge posle cherepno–mozgovoĭ travmy. Zh Vopr Neirokhir 1985 Sep–Oct;(5):30–6 (Eng. Abstr.) **(Rus)**
Iurkevich VV, Kozyreva GT: Vzaimosviaz' reguliatsii transliatsii i postupleniia v kletki aminokislot. Biol Nauki 1985;(10):24–6 (Eng. Abstr.) **(Rus)**
Iurkevich IuV see **Gapochko KG**
Iurkina EA see **Salganik RI**
Iurkiv VA, Popkova NI, Gerasimov AM: Vliianie glutationa na kholerogennuiu diareiu i narushenila antioksiditel'noĭ sistemy kletok kishechnika i pecheni krys. Biull Eksp Biol Med 1985 Oct;100(10):435–8 (Eng. Abstr.) **(Rus)**
Iurkov EF see **Adamian AA**
Iurkov OS see **Grigorov SS**
Iurkov OS see **Kuzin MI**
Iurkov IuA, Baksanov MI, Gerasimova IuV: Izmenenia v sisteme tsiklicheskikh nukleotidov pri ėksperimental'noĭ anafilaksii i puti ee korrektsii. Vopr Med Khim 1985 Jul–Aug;31(4):54–60 (Eng. Abstr.) **(Rus)**
Iurkov IuA see **Rezaik IB**
Iurkova EE see **Nikolaeva LF**
Iurkova EV see **Korenberg EI**
Iurkova II see **Vilisov BA**
Iurkova LE see **Zagol'skaia VN**
Iurkovskaia TN see **Pukhova GG**
Iurio A see **Conti L**
Iurio A see **Girelli G**
Iurlova GG see **Golovin VN**
Iurlova TI see **Karpova LS**
Iurmin EA see **Iunko MA**
Iurov AIu see **Dvoretskiĭ DP**
Iurov IuB see **Aleksandrov IA**
Iurova LG see **Shugallo VT**
Iurova VA see **Levina LA**
Iurovitskiĭ IuG see **Urvantseva MV**
Iurovskaia EM, Mel'nik–Saevich TB: Osobennosti mikrobnogo zagriazneniia stochnykh vod predpriiatiĭ po pererabotke makulatury. Gig Sanit 1986 Apr;(4):79–81 **(Rus)**
Iurovskaia EM see **Beĭ TV**
Iurovskiĭ VV, Bovin NV, Safonova NG, Vasilov RG, Khorlin AIa: Iskusstvennye peptidnye i uglevodnye antigeny. Immobilizatsiia gaptenov i ad'iuvanta (MDP) na poliakrilamide. Bioorg Khim 1986 Jan;12(1):100–5 (Eng. Abstr.) **(Rus)**
Iurovskiĭ VV, Safonova NG, Khaĭdukov SV, Vasilov RG, Domia VV: Sintez i immunokhimicheskoe izuchenie antigennoĭ determinanty H–2Db–molekuly glavnogo kompleksa gistosovmestimosti myshi. Bioorg Khim 1986 Jan;12(1):89–99 (Eng. Abstr.) **(Rus)**
Iurtov DV see **Arbatskiĭ NP**
Iurzhenko NN see **Chepkiĭ LP**
Iurzhenko NN see **Solov'ev IE**
Iusef AA see **Zharkin AF**
Iushchenko GV see **Karpliuk IA**
Iushchenko GV see **Novoselova EIu**
Iushchenko PV see **Terekhov NT**
Iushchuk ND see **Brodov LE**
Iushchuk ND see **Pokrovskiĭ VI**
Iushkantseva SI see **Stepanova EO**
Iushkevich GA see **Kaiukov IG**
Iushkevich M see **Klainrok Z**
Iushko EI: Rasprostranennost' nefrogennoĭ gipertenzii sredi detel i osobennosti ee klinicheskogo techeniia. Pediatriia 1985 Oct;(10):39–42 (Eng. Abstr.) **(Rus)**
Iushko LA: O zavoze parazitarnykh boleznel v pionerskiĭ lager' "Artek" Med Parazitol (Mosk) 1986 May–Jun;(3):86 **(Rus)**
Iushkov GG see **Andropova SN**
Iushkova LA see **Merkur'eva RV**
Iushkova TA see **Zaks AS**
Iushmanov GI see **Tkachenko SS**
Iushmanov VE, Mitrokhin IuI, Iskhnevich MG, Todorov IN, Sibel'dina LA: Izuchenie metabolizma fosfatsoderzgasbchikh soedinenil v pecheni krysy metodom 31P–IaMR v usloviiakh podavleniia sinteza belka. Biokhimiia 1986 Jul;51(7):1203–9 (Eng. Abstr.) **(Rus)**
Iushmanova AV see **Aninkhovskiĭ EP**
Iusim M see **Mendes DG**
Iusim M see **Soudry M**
Iusinov RV see **Shchitnik VE**
Iusipova TA see **Murashko VV**
Ius'kovich AK: Ekstraktsiia neėsterifitsirovannykh zhirnykh kislot iz plazmy krovi. Lab Delo 1985;(8):488–90 (Eng. Abstr.) **(Rus)**
Iusopov IuN, Matveeva IuA: Operativnoe lechenie kostnogo i kostno–sustavnogo panaritsiia s nalozheniem glukhogo shva na ranu i dlitel'nym vnutrikostnym vvedeniem antibiotikov. Vestn Khir 1986 Jan;136(1):64–6 (Eng. Abstr.) **(Rus)**
Iusova GA see **Busin KV**
Iusubova AM: Protektivnye funktsii katalazy i sukorbinovoĭ kisloty pri korrigirovannom lechenii detel, bol'nykh sakharnym diabetom i ozhireniem. Pediatriia 1985 Aug; (8):43–5 (Eng. Abstr.) **(Rus)**
Iusuf–Zade LI see **Kats PD**
Iusupbaev BS: Khirurgicheskoe lechenie blefaroptozov. Oftalmol Zh 1986;(3):186–7 **(Rus)**
Iusupov AA see **Kashchenko TP**
Iusupov FS see **Gafurov KhZ**
Iusupov IA, Iafarov RM: Komplekanoe lechenie rozhi v khirurgicheskoĭ klinike. Vestn Khir 1986 Jun;136(6):75–8 (Eng. Abstr.) **(Rus)**
Iusupov KA see **Gostishchev VK**
Iusupov KA see **Sharipov MK**
Iusupov KA see **Tolstykh PI**
Iusupov NU, Kim ON, Abdurakhmanov IuD, Iunusov GSh, Karimov A: Sintez i farmakokineticheskie kharakteristiki polimetakriloil–lupinina 14CH3—antagonista geparina. Farmakol Toksikol 1985 Nov–Dec;48(6):71–3 (Eng. Abstr.) **(Rus)**
Iusupov TT see **Tiukina MI**
Iusupov IuN see **Vikhriev BS**
Iusupov MIu, Grinchenko EP, Baklykov LI, Babaev AS, Agafonova GA: Ambulatorno–poliklinicheskaia pomoshch' neorganizovanno otdykhaiushchim na kurorte vzroslym bol'nym. Sov Zdravookhr 1986;(7):22–5 **(Rus)**
Iusupov MIu see **Kholopov AP**
Iusupova GZh, Remme IaI., Belitsina NB, Spirin AS: Ribosomnyĭ sintez polilizina na individual'noĭ lizil–tRNKLys v otsutstvie matritsy.

Dokl Akad Nauk SSSR 1986;289(3):725–8 (Rus)
Iutcovich JM, Iutcovich M: Just for fun: alcohol and the college student. Chem Depend 1982;4(3):167–85
Iutcovich M see **Iutcovich JM**
Iutskovskiĭ AD: Kozhnye bolezni v Respublike Uganda. Vestn Dermatol Venerol 1985 Nov;(11):32–6 (Eng. Abstr.) (Rus)
Iutskovskiĭ AD: Venericheskie zabolevaniia v Ugande. Vestn Dermatol Venerol 1986;(1):68–70 (Eng. Abstr.) (Rus)
Iuvara E see **Giacovazzo M**
Iuvara Romiti E see **Giacovazzo M**
Iuvone PM, Dunn AJ: Tyrosine hydroxylase activation in mesocortical 3,4-dihydroxyphenylethylamine neurons following footshock. J Neurochem 1986 Sep;47(3):837–44
Iuvone PM, Besharse JC: Cyclic AMP stimulates serotonin N-acetyltransferase activity in Xenopus retina in vitro. J Neurochem 1986 Jan;46(1):33–9
Iuvone PM, Besharse JC: Involvement of calcium in the regulation of serotonin N-acetyltransferase in retina. J Neurochem 1986 Jan;46(1):82–8
Iuvone PM, Reinhard JF Jr, Abou-Donia MM, Viveros OH, Nichol CA: Stimulation of retinal dopamine biosynthesis in vivo by exogenous tetrahydrobiopterin: relationship to tyrosine hydroxylase activation. Brain Res 1985 Dec 16; 359(1–2):392–6
Iuvone PM: Evidence for a D2 dopamine receptor in frog retina that decreases cyclic AMP accumulation and serotonin N-acetyltransferase activity. Life Sci 1986 Jan 27;38(4):331–42
Iuvone PM, Besharse JC: Dopamine receptor-mediated inhibition of serotonin N-acetyltransferase activity in retina. Brain Res 1986 Mar 26;369(1–2):168–76
Iuvone PM see **Brackett NL**
Iuzhanskaia MG see **Belakovskiĭ MS**
Iuzhelevskiĭ IuA see **Fedorov SN**
Iuzvinkevich LS see **Bykova VP**
Iuzzolino P see **Colombari R**
Ivainer S see **Deisporte B**
Ivakhniuk IS see **Vereninov AA**
Ivakhno LV see **Timofeeva GA**
Ivakin VE see **Kosoplis AI**
Ivakina NI see **Rostotskaia VI**
Ivaldi G see **Sciarratta GV**
Ivaldi M see **Carosio G**
Ivaldi M see **Spandonari MM**
Ivan A, Teodoroviciĭ G: Medicina omului sănătos în faţa întrebării: prevenim sau tratăm bolile? Rev Med Chir Soc Med Nat Iasi 1985 Oct–Dec;89(4):595–6 (Rum)
Ivan A, Duda R, Mitroi I, Graur M, Morghinstein G, Zvorişteanu V, Pancu D: "Interviul epidemiologic"—metodă operaţională în ocrotirea sănătăţii. Rev Med Chir Soc Med Nat Iasi 1984 Jan–Mar;88(1):93–8 (Eng. Abstr.) (Rum)
Ivan A, Silion I, Duda R, Zvorişteanu V, Mitroi I, Groll M, Morghinstein G: Epidemiological considerations on the medical and socio-economic implications of arterial hypertension (observations in a knit ready-made clothing manufactory). Sante Publique (Bucur) 1985;28(3):227–38
Ivan A, Duda R, Graur M, Bilisc V, Zvorişteanu V, Mitroi I: Evaluarea factorilor de risc pentru hipertensiunea arterială prin supravegherea epidemiologică la locul de muncă. I) Date retrospective. Rev Med Chir Soc Med Nat Iasi 1984 Apr–Jun;88(2):313–7 (Eng. Abstr.) (Rum)
Ivan A, Teodoroviciĭ G, Duda R, Mitroi I, Zvorişteanu V, Bilisc V, Drăgan L: Evaluarea factorilor de risc pentru hipertensiunea arterială prin supraveghere epidemiologică la locul de muncă. II) Date prospective asupra factorilor de risc. Rev Med Chir Soc Med Nat Iasi 1984 Jul–Sep; 88(3):503–9 (Eng. Abstr.) (Rum)
Ivan A, Mănucă M, Mitroi I, Oană C, Cotruţ C: Consideraţii asupra semnificaţiei izolării shigelelor în unele circumstanţe epidemiologice. Rev Med Chir Soc Med Nat Iasi 1985 Apr–Jun;89(2):253–6 (Eng. Abstr.) (Rum)
Ivan A, Groll M, Mitroi I: Semnificaţia noţiunilor de stres şi tip comportamental în cercetările epidemiologice populaţionale privind bolile cardiovasculare. Rev Med Chir Soc Med Nat Iasi 1985 Jul–Sep;89(3):537–41 (0 ref.) (Rum)
Ivan A see **Avram G**
Ivan A see **Burlea-Iriciuc A**
Ivan A see **Dimitriu S**
Ivan A see **Teodoroviciĭ G**
Ivan A see **Zavate O**
Iván E, Bodrogligeti I, Juhász-Nagy A, Német L, Cholnoky E: Preclinical toxicity studies with two thymopoietin-like peptides. Arch Toxicol [Suppl] 1985;8:495–8
Iván E see **Bencz Z**
Ivan I see **Andreescu V**
Iván J see **Fenyvesi G**
Ivan L see **Setlacec D**
Ivancev K, Fork T, Hägerstrand I, Ivarsson S, Kullendorff CM: Diverticulosis in total colonic aganglionosis. Acta Radiol [Diagn] (Stockh) 1985 Jul–Aug;26(4):447–51
Ivancev K, Ekelund L, Jonsson N: Morphologic changes following nephrostomy track dilatation. An experimental investigation in the pig. Acta Radiol [Diagn] (Stockh) 1986 Jan–Feb;27(1):123–6
Ivancev K see **Békássy AN**
Ivančević V see **Jarić S**
Ivancevich RE see **Nay RM**
Ivanchenko OF, Grozdilova TA: Sravnitel'nyĭ parazitologicheskiĭ analiz molodi belomorskoĭ sel'di (Clupea pallasi n. maris-albi), vyrashchennoĭ v éksperimente i polmannoĭ v more. Parazitologiia 1985 Jul–Aug;19(4):264–7 (Eng. Abstr.) (Rus)
Ivanchenkova RA, Baranov SA, Valnshtein TIa: Ekzokrinnaia funktsiia podzheludochnoĭ zhelezy u bol'nykh zhelchnokamennoĭ bolezn'iu. Klin Med (Mosk) 1986 Mar; 64(3):106–12 (Rus)
Ivanchenkova RA, Becharova DV, Vetshev PS, Shmul'ian TR: Diagnosticheskoe znachenie opredeleniia zhelchnykh kislot syvorotki krovi pri zhelchnokamennoĭ bolezni. Sov Med 1985;(5):106–10 (Rus)
Ivanchenkova RA see **Nogaller AM**
Ivanchev V see **Baykoushev S**
Ivancheva A see **Minkov N**
Ivancheva E see **Russanov E**
Ivancheva EA see **Russanov EM**
Ivancic MT see **Mace FC**
Ivancic MT see **Pace GM**
Ivancic R see **Cikes I**
Ivančo A see **Krtek V**
Ivančo I see **Kujanik S**
Ivanenko GF see **Buriakova EB**
Ivanenko OM: Kliniko-bakteriologicheskaia kharakteristika postvaktsinal'nykh limfadenitov v faze kal'tsinatsii. Probl Tuberk 1986;(4):27–30 (Eng. Abstr.) (Rus)
Ivanenko SN see **Solovjov JuN**
Ivanenko TI see **Burov IuV**
Ivanenko TI see **Koch M**
Ivanenko IuP: Trenie i tikaotropiia passivnykh skeletnykh myshts. Fiziol Cheloveka 1986 Mar–Apr;12(2):229–35 (Rus)
Ivanenko ZhF see **Rybinskiĭ GA**
Ivanhoe JR: Alternative cingulum rest seat. J Prosthet Dent 1985 Sep;54(3):395–6
Ivani G see **Garaventa A**
Ivanichenkova RA: Neĭrogumoral'naia reguliatsiia protsessov zhelcheobrazovaniia i zhelchevydeleniia. Klin Med (Mosk) 1986 Apr;64(4):24–32 (59 ref.) (Rus)
Ivanichev GA: Manual'naia terapiia vtorichnoĭ kontraktury mimicheskoĭ muskulatury. Zh Nevropatol Psikhiatr 1986; 86(3):357–9 (Eng. Abstr.) (Rus)
Ivanick MJ, Donohue JF: Chronic eosinophilic pneumonia: a cause of adult respiratory distress syndrome. South Med J 1986 Jun;79(6):686–90
Ivanier SE see **Crespi MD**
Ivaniia GM see **Sergeev NA**
Ivanikov IO see **Zaitsev SV**
Ivanikov IV see **Nikolaevskiĭ VV**
Ivanina EK, Kunel'skaia VIa: Immunnyĭ status i immunoterapiia bol'nykh s mikozami verkhnikh dykhatel'nykh puteĭ i ukha. Vestn Otorinolaringol 1986 May–Jun;(3):64–7 (Eng. Abstr.) (Rus)
Ivanisevic A see **Tonic S**
Ivanishchuk PP: Novyĭ vid slepneĭ Tabanus dolini sp. n. (Tabanidae). Parazitologiia 1986 Jul–Aug;20(4):310–2 (Rus)
Ivanitskaia EV, Shibinskaia NI: Primenenie levomitsetina suktsinata natriia v kompleksnom lechenii pronikaiushchikh ranenniĭ glaz. Oftalmol Zh 1986;(2):107–9 (Eng. Abstr.) (Rus)
Ivanitskaia EV: Degidrogenazy rogovitsy pri ee pronikaiushchikh raneniiakh. Oftalmol Zh 1985;(7):444–5 (Rus)
Ivanitskaia LP see **Egorov LV**
Ivanitskaia LP see **Korobkova TP**
Ivanitskaia LP see **Nikitin AV**
Ivanitskaia VV see **Sukhova ZI**
Ivanitskaia IuG, Sel'kov EE: Osobennosti stekhiometricheskoĭ reguliatsii glikoliza prokariotov. Model'noe issledovanie. Biofizika 1985 Nov–Dec;30(6):1016–21 (Eng. Abstr.) (Rus)
Ivanitskii AM, Korsakov IA, Tatko VL: Central control of the sensory flow in the human visual system. Hum Physiol 1984 May–Jun;10(3):153–9
Ivanitskiĭ AV: Rol' rentgenologicheskogo issledovaniia v diagnostike porokov serdtsa u detei. Pediatriia 1985 Jul; (7):55–7 (Rus)
Ivanitskiĭ AV, Podzolkov VP, Muradov AM, Kuzhukbaev KhK: Angiograficheskaia diagnostika i sistematika stenoziruiushchikh porazheniĭ legochnykh arteriĭ. Vestn Akad Med Nauk SSSR 1986;(2):35–8 (Eng. Abstr.) (Rus)
Ivanitskiĭ AV see **Burakovskiĭ VI**
Ivanitskiĭ AV see **Petrosian IuS**
Ivanitskiĭ GR, Beloiartsev FF, Islamov BI, Onishchenko NA, Lablako AA: Vliianie émul'sii perftoruglerodov na zashchitnye svoĭstva kardioplegicheskikh rastvorov. Biull Eksp Biol Med 1986 Aug;102(8):183–5 (Eng. Abstr.) (Rus)
Ivanitskiĭ GR see **Beloiartsev FF**
Ivanitskiĭ GR see **Iarygin KN**
Ivanitskiĭ GR see **Orlov NIa**
Ivanitsky AM, Kurnitskaya IV, Sobótka S: Event-related potentials associated with positive and negative emotions. Physiol Bohemoslov 1985;34 Suppl:67–70
Ivanitsky AM, Kurnitskaya IV, Sobotka S: Cortical topography of event-related potentials to winning and losing in a video tennis game. Int J Psychophysiol 1986 Jul;4(2):149–55
Ivaniuk EG see **Tsybul'skaia VN**
Ivaniushkin AIa: O soderzhanii problemy vrachebnoĭ tainy v meditsinskoĭ étike. Vestn Akad Med Nauk SSSR 1986; (4):84–94 (Rus)
Ivaniushkin AIa: Aktual'nye aspekty professional'noĭ meditsinskoĭ morali. Sov Zdravookhr 1986;(7):35–40 (Rus)
Ivaniushko TP, Krymkina TN, Cheredeev AN, Isaev VN, Terekhova NV: Kharakteristika immunologicheskogo statusa bol'nykh s generalizovannymi i ogranichennymi porazheniiami parodonta. Stomatologiia (Mosk) 1986 Jan–Feb;65(1):23–5 (Eng. Abstr.) (Rus)
Ivanisuta LI, Vovk IB, Stepurko LI: Metody vosstanovitel'noĭ terapii zhenskogo besplodiia. Vrach Delo 1986 Apr;(4):74–6 (Eng. Abstr.) (Rus)
Ivanisuta LI, Vovk IV, Stepurko LI: Mikrokhirurgiia v lechenii bol'nykh s trubnym besplodiem. Akush Ginekol (Mosk) 1985 Aug;(9):42–4 (Eng. Abstr.) (Rus)
Ivanisuta LI, Vovk IB, Mel'nik LP: Organnyĭ élektroforez v kompleksnoĭ reabilitatsii bol'nykh s besplodiem vospalitel'nogo geneza. Vrach Delo 1985 Nov;(11):99–101 (Eng. Abstr.) (Rus)
Ivanisuta OM, Kognova LS, Il'nitskiĭ IG, Zamdborg IuL, Davyda RS: Kliniko-immunologicheskie kriterii éffektivnosti kleĭmioterapii bol'nykh destruktivnym tuberkulezom legkikh. Probl Tuberk 1986;(2):42–5 (Eng. Abstr.) (Rus)
Ivanisuta OM, Panasiuk AV, Sualov EI: Chastota amiloidoza vnutrennikh organov po dannym bio- i autopsii. Vrach Delo 1986 Feb;(2):71–4 (Eng. Abstr.) (Rus)
Ivanisuta OM, Panasiuk AV: Nekotorye voprosy patogeneza i diagnostiki amiloidoza u bol'nykh s vospalitel'nymi zabolevaniiami legkikh. Klin Med (Mosk) 1985 Oct; 63(10):33–7 (Eng. Abstr.) (Rus)
Ivanisuta OM, Panasiuk AV, Il'nitskiĭ IG, Davyda RS, Kunichkina SA: Primenenie otechestvennogo preparata rifampitsina dlia vnutrivennogo vvedeniia pri lechenii bol'nykh destruktivnym tuberkulezom legkikh. Vrach Delo 1985 Nov;(11):32–4 (Eng. Abstr.) (Rus)
Ivaniv YuA: Arteriovenous lipid content difference in patients with atherosclerosis. Cor Vasa 1985;27(4):304–9
Ivankin PK: Opyt provedeniia karantinnykh meropriiatiĭ v ochage chumy v period Man'chzhurskoĭ operatsii. Voen Med Zh 1985 Aug;(8):25–6 (Rus)
Ivan'ko TP see **Generalova RV**
Ivankovic D, Lukovic G, Strnad M, Zerjavic-Hrabak V, Kern J, Valetic S: Praćenje kongenitalnih malformacija: rutinska zdravstvena statistika, novi registri ili nešto treće? Lijec Vjesn 1985 Nov–Dec;107(11–12):465–9 (Eng. Abstr.) (Scr)
Ivankovic S see **Kempf SR**
Ivankovich AD see **el-Baz NM**
Ivankovich AD see **Callen ML**
Ivankovich AD see **Spiess BD**
Ivankovich AD see **Tuman KJ**
Ivannik BP, Sin'kova RV, Konov AV, Riabchenko NI: Endonukleoliz khromatina v timotsitakh obluchennykh i neobluchennykh krys. Radiobiologiia 1986 Mar–Apr; 26(2):162–6 (Eng. Abstr.) (Rus)
Ivannik BP see **Rybchenko NI**
Ivannikov AI see **Novikov IA**
Ivannikov AT see **Smirnov AA**
Ivannikov ID: Differentsial'naia diagnostika gamartomy i tuberkulemy legkogo. Klin Khir 1985;(10):38–40 (Eng. Abstr.) (Rus)
Ivannikov VP see **Manyakhina IV**
Ivannikova AG see **Chibrikin VM**
Ivannikova AG see **Kovalenko OA**
Ivannikova LA see **Manyakhina IV**
Ivanof L see **Bacia I**
Ivanoff B see **Goussard B**
Ivanoff B see **Van Hoegaerden M**
Ivanoff J see **Segraves RT**
Ivanoff LA, Towstari T, Ray J, Korant BD, Petteway SR Jr: Expression and site-specific mutagenesis of the poliovirus 3C protease in Escherichia coli. Proc Natl Acad Sci USA 1986 Aug;83(15):5392–6
Ivanokov AN see **Gusev EI**
Ivanov A see **Riharova N**
Ivanov AA see **Gorbunova ES**
Ivanov AA see **Shabanov AM**
Ivanov AD: Atainokletochnaia kartsinoma miagkogo neba. Arkh Patol 1986;48(7):74–6 (Eng. Abstr.) (Rus)
Ivanov AE, Blinnikin VN: Transplantatsionnye angiopatii i vaskulity pri allogennoĭ peresadke trupnoĭ pochki cheloveku. Arkh Patol 1986;48(5):75–81 (Eng. Abstr.) (Rus)
Ivanov AE see **Tomilina NA**
Ivanov AG: Zabolevaemost' infarktom miokarda sredi muzhchin i zhenshchin v Krasnoiarske v vozrastnom aspekte. Ter Arkh 1986;58(1):48–51 (Eng. Abstr.) (Rus)
Ivanov AG see **Opaleva-Stegantseva BA**
Ivanov AG see **Opaleva-Stegantseva VA**
Ivanov AI see **Bobrov AE**
Ivanov AI see **Dvoretskiĭ DP**
Ivanov AL, Saitko VM: Ispol'zovanie refleksoterapii v profilaktike i lechenii ukachivaniia. Voen Med Zh 1985 Aug;(8):56–7 (Rus)
Ivanov AM, Chekanov BIa: Spontannyĭ razryv selezenki, porazhennoĭ angiosarkomoĭ. Vestn Khir 1986 Jun; 136(6):136 (Rus)
Ivanov AN: Izuchenie vliianiia zhivotnovodcheskikh

kompleksov na okruzhaiushchuiu sredu i infektsionnuiu zabolevaemost' naseleniia. Gig Sanit 1985 Sep;(9):13–6 (Eng. Abstr.) (Rus)

Ivanov AN see **Birinkov IuV**

Ivanov AP, Tkachenko EA, van der Groen G, Butenko AM, Konstantinov OK: Nepriamoi immunofermentnyi metod dlia laboratornoi diagnostiki gemorragicheskikh likhoradok Lassa i Ebola. Vopr Virusol 1986 Mar–Apr;31(2):186–90 (Eng. Abstr.) (Rus)

Ivanov AP see **Bashkirtsev VN**

Ivanov AP see **Danes L**

Ivanov AP see **Davydkin AF**

Ivanov AP see **Dekosenko EP**

Ivanov AP see **Goncharov IB**

Ivanov AP see **Lavrov VI**

Ivanov AP see **Linosev SV**

Ivanov AP see **Miasnikov IuA**

Ivanov AP see **Nurmukhambetov AN**

Ivanov AS see **Deliagin VM**

Ivanov AT see **Lerina IV**

Ivanov AV see **Aleksandrova NP**

Ivanov AV see **Kupin VI**

Ivanov AV see **Levina LI**

Ivanov AV see **Poshivalov VP**

Ivanov AV see **Shaikhaev AIa**

Ivanov BA, Ponomarev IA: Lechenie povrezhdenii magistral'nykh sosudov konechnostei. Voen Med Zh 1985 Jul;(7):42–4 (Rus)

Ivanov BA see **Khadzidekova VB**

Ivanov BN, Shmeleva VL, Ovchinnikova VI: Stoichiometry of proton uptake in isolated pea chloroplasts under different light intensities. J Bioenerg Biomembr 1985 Aug; 17(4):239–49

Ivanov BS see **Berezin IuD**

Ivanov BS see **Pluzhnikov MS**

Ivanov BS see **Pluzhnikov SM**

Ivanov D see **Goldner B**

Ivanov D see **Mutafova–Yambolieva V**

Ivanov D see **Staneva–Stoytcheva D**

Ivanov DB see **Kolker II**

Ivanov DF, Nedel'ka AF, Karpovich AIa, Bezuglyi BS, Kuchkova LI: Vazosektsiia v basseine glaznichnoi arterii kak metod profilaktiki vnutriglaznykh krovoizliianii pri ékstraktsii katarakty. Oftalmol Zh 1985;(5):280–2 (Eng. Abstr.) (Rus)

Ivanov E see **Koitchev K**

Ivanov E see **Nikolaev V**

Ivanov ED see **Galil–Ogly GA**

Ivanov ED see **Sidorov VS**

Ivanov EL, Kovaltzova SV, Kassinova GV, Gracheva LM, Korolev VG, Zakharov IA: The rad2 mutation affects the molecular nature of UV and acridine–mustard–induced mutations in the ADE2 gene of Saccharomyces cerevisiae. Mutat Res 1986 May;160(3):207–14

Ivanov EM see **Demeneva LA**

Ivanov EV, Dolgushin KD, Bychkova GV, Alen'kina VL: Khirurgicheskoe lechenie vrozhdennoi kisty obshchego zhelchnogo protoka. Khirurgiia (Mosk) 1986 Feb;(2):126–7 (Rus)

Ivanov EV see **Gerasimov VI**

Ivanov EV see **Malkhasian AV**

Ivanov GG, Atakhanov ShE: Tsentral'naia gemodinamika i gazy krovi pri traditsionnoi i vysoko–chastotnoi iskusstvennoi ventiliatsii legkikh, a takzhe ikh sochetanii. Anesteziol Reanimatol 1985 Nov–Dec;(6):17–20 (Eng. Abstr.) (Rus)

Ivanov GG see **Dzidziguri GT**

Ivanov GG see **Kambarova DK**

Ivanov GG see **Vostrikov VA**

Ivanov GI see **Korepanov AM**

Ivanov GS see **Rumm EI**

Ivanov GV see **Shtefin SG**

Ivanov I see **Sovová V**

Ivanov IE see **Rizzolo LJ**

Ivanov II: A relay model of lipid peroxidation in biological membranes. J Free Radic Biol Med 1985;1(4):247–53

Ivanov II, Korolev NP, Semin BK, Lap V, Wunderlich Z: Izuchenie deistviia prirodnykh i sinteticheskikh antioksidantov na élektricheskie parametry i ustoĭchivost' prirodnykh i iskusstvennykh. Biol Nauki 1986;(5):35–40 (Eng. Abstr.) (Rus)

Ivanov IP, Shekhtman MM, Krut–kovskaia NP, Koroť ko TG: Beremennost' i glomerulonefrit. Akush Ginekol (Mosk) 1986 Apr;(4):72–6 (Rus)

Ivanov IP, Safronova LA: Perspektivy primeneniia tsentral'noĭ elektroanal'gezii vo vremia beremennosti. Akush Ginekol (Mosk) 1985 Oct;(10):40–3 (Eng. Abstr.) (Rus)

Ivanov IT see **Arsov R**

Ivanov J see **Christakis GT**

Ivanov J see **Kaiman PG**

Ivanov J see **Mickleborough LL**

Ivanov J see **Teoh KH**

Ivanov J see **Tittley JG**

Ivanov KP, Vovenko EP: O spetsificheskikh osobennostiakh snabzheniia tkanei kislorodom iz arteriol i iz kapilliarov. Dokl Akad Nauk SSSR 1986 Jan–Feb;286(1):227–9 (Rus)

Ivanov KP see **Alukhin IuS**

Ivanov KP see **Kislyakov YuYa**

Ivanov KS, Lobzin IuV, Nikolaev VP: Likhoradka Zapadnogo Nila (zapadnonil'skiĭ émtsefalit). Zh Mikrobiol Epidemiol Immunobiol 1986 Jul;(7):110–3 (Rus)

Ivanov LA: Osobennosti krivykh potok–ob"em forsirovannogo vykhoda u lits pozhilogo i starcheskogo vozrasta. Probl Tuberk 1985;(5):27–31 (Eng. Abstr.) (Rus)

Ivanov LA: Ventilation function of the lungs during hypercapnia in old age. Hum Physiol 1985 Mar–Apr; 11(2):127–33

Ivanov LA see **Korkushko OV**

Ivanov LB see **Kechina VV**

Ivanov LL see **Tamuliavichius AI**

Ivanov LN, Petrova IuI: Sezonnye izmenenie chislennosti kleshchei semeĭstva Pyroglyphidae v zhilykh domakh goroda Cheboksary. Biol Nauki 1986;(4):50–2 (Eng. Abstr.) (Rus)

Ivanov MT see **Shevtsova ZV**

Ivanov N, Zheliazkov D, Mangirova M, Belcheva A, Kalitsin I: Organnozavisimo namalenie na sulfkhidrilnite grupi pri ostra intoksikatsiia s zhivak i povliiavaneto mu ot mono– i ditiolovi antidoti i beltŭchen khirolizat "Khidroprot". Eksp Med Morfol 1985;24(2):45–9 (Eng. Abstr.) (Bul)

Ivanov N see **Profirov Ia**

Ivanov NG: Sovetskoe zdravookhranenie v meditsinskom obespechenii Sovetskikh Vooruzhennykh Sil v Velikoĭ Otechestvennoĭ voĭne 1941–1945 gg. Sov Med 1985; (5):3–12 (Rus)

Ivanov NG, Georgievskiĭ AS: Deiatel'nost' Akademii meditsinskikh nauk SSSR v period Velikoĭ Otechestvennoĭ voĭny i pervye poslevoennye gody. Voen Med Zh 1985 May;(5):58–62 (Rus)

Ivanov NG see **Sanotskiĭ IV**

Ivanov NI: Ishemicheskiĭ nekroz dna zheludka posle selektivnoĭ proksimal'noĭ vagotomii. Vestn Khir 1985 Nov; 135(11):132–3 (Rus)

Ivanov NN see **Klibanov AL**

Ivanov NR, Shustov VIa, Il'ina VA, Kuznetsov PP, Varshamov LA: Gigiena truda i sostoianie zdorov'ia rabochikh proizvodstva triatsetatnogo volokna. Gig Tr Prof Zabol 1986 Jan;(1):14–7 (Eng. Abstr.) (Rus)

Ivanov NR, Shustov VIa, Kuznetsov PP: Oblastnoĭ uchebno–nauchno–prakticheskiĭ tsentr professional'noĭ patologii. Sov Zdravookhr 1986;(2):29–32 (Eng. Abstr.) (Rus)

Ivanov OL see **Kalamkarian AA**

Ivanov PA see **Mamontov AS**

Ivanov PK see **Shcherban' AI**

Ivanov PL, Ryakov AP: Vysokopovtoriaiushchaia posledovatel'nost' B1 v poli(A)+ RNK kletok myshi. Dokl Akad Nauk SSSR 1985;284(2):484–7 (Rus)

Ivanov PP see **Latenko IaP**

Ivanov S, Karanov S: Süvremenni diagnostichni metodi na izsledvane v rannata i utochniavashta diagnostika na stomashniia kartsinom. Khirurgiia (Sofiia) 1986;39(1):56–9 (Eng. Abstr.) (Bul)

Ivanov S, Khadzhiev A, Georgiev R: Vŭzmozhnosti na monitorniia kontrol za otsenka i rŭkovodene na predivremenno zapochnalo razhdane. Akush Ginekol (Sofiia) 1986;25(3):36–42 (Eng. Abstr.) (Bul)

Ivanov S, Tsankov Ts: Dinamichni promeni na prodŭlzhitelnostta na matochnite kontraktsii po vreme na tokolizata s beta–adrenomimetika Pre–Par pri visoko puknat okoloploden mekhur. Akush Ginekol (Sofiia) 1985; 24(4):35–7 (Eng. Abstr.) (Bul)

Ivanov S, Gavazova E, Antonova M, Chelibonova–Lorer H: Studies on N–acetylneuraminic acid biosynthesis in chicken liver and hepatoma Mc–29 by using [14C]N–acetylmannosamine and [14C]glucosamine. Int J Biochem 1985;17(10):1125–8

Ivanov S, Karanov S, Kurtev P: Po vŭprosa za pŭrvichniia brankhiogenen kartsinom s prinos na edin sluchal. Khirurgiia (Sofiia) 1985;38(4):88–90 (Bul)

Ivanov S, Georgiev R: Kharakteristika na osnovnata stŭrdechna chestota na nedonoseniia plod v zavisimost ot gestatsionnata sedmitsa i taelostta na okoloplodniia mekhur pri predivremenno zapochnalo razhdane. Akush Ginekol (Sofiia) 1985;24(5):11–5 (Eng. Abstr.) (Bul)

Ivanov S: Dinamichni promeni v stoĭnostite na pulsovata chestota po vreme na tokolizata s beta–adrenomimetika Pre–par. Akush Ginekol (Sofiia) 1985;24(5):15–8 (Eng. Abstr.) (Bul)

Ivanov S: Mechanical–strengthening properties of different types of bridge prosthesis from chrome–nickel steel. Folia Med (Plovdiv) 1984;26(1):58–64

Ivanov S see **Chelibonova–Lorer H**

Ivanov S see **Christov C**

Ivanov SA see **Boltsov NI**

Ivanov SD, Nikonov BA: Povrezhdenie i reparatsiia DNK na étapakh razrabotki biopreparatov. Prikl Biokhim Mikrobiol 1985 Jul–Aug;21(4):528–32 (Eng. Abstr.) (Rus)

Ivanov SL see **Vlazitskiĭ PO**

Ivanov SN see **Strelin AK**

Ivanov SS, Antoshkin AV, Puzin SN: Vrachebno–trudovaia ekspertiza i khirurgicheskoe lechenie bol'nykh s varikoznym rasshireniem ven nizhnikh konechnosteĭ. Klin Med (Mosk) 1985 Oct;63(10):62–5 (Rus)

Ivanov SV see **Grishanova NG**

Ivanov SV see **Krakovskiĭ AI**

Ivanov SV see **Libman ES**

Ivanov SV see **Stovichek GV**

Ivanov V see **Gundasheva D**

Ivanov VA, Lavrova EA, Kliorin AI, Natochin IuV: Funktsiia pochek u podrostkov pri razlichnykh somatotipakh i v zavisimosti ot vida vskarmlivaniia. Pediatriia 1985 Dec; (12):43–6 (Eng. Abstr.) (Rus)

Ivanov VA, Melnikov AA, Terpilovska ON: DNA topoisomerase I from rat brain neurons. Biochim Biophys Acta 1986 Mar 26;866(2–3):154–60

Ivanov VA see **Donskaia TN**

Ivanov VA see **Ermolov AS**

Ivanov VA see **Khodosova IA**

Ivanov VA see **Klorin AI**

Ivanov VA see **Kudriavtseva MV**

Ivanov VA see **Kushner VP**

Ivanov VA see **Tarichko IuV**

Ivanov VB: Osobennosti organizatsii proliferatsii kletok v rasteniiakh v sviazi s problemoĭ stvolovykh kletok. Tsitologiia 1986 Mar;28(3):295–302 (24 ref.) (Eng. Abstr.) (Rus)

Ivanov VE see **Pisarenko OI**

Ivanov VF see **Dmitriev AE**

Ivanov VF see **Nikolenko NIu**

Ivanov VG see **Abramychev AN**

Ivanov VG see **Filippovich SIu**

Ivanov VG see **Sharev PN**

Ivanov VI: Metodicheskie aspekty kholepnevmoduodenografii. Vestn Rentgenol Radiol 1986 Mar–Apr;(2):24–9 (Eng. Abstr.) (Rus)

Ivanov VI: Kholepnevmoduodenografiia v issledovanii organov gepatoduodenopankreaticheskoĭ oblasti] Sov Med 1986;(6):108–10 (Rus)

Ivanov VI, Ivanova IV: Ispol'zovanie vibratsii v reabilitatsii bol'nykh s posledstviiami povrezhdeniĭ dlinnykh trubchatykh kostei. Ortop Travmatol Protez 1985 Aug; (8):6–8 (Eng. Abstr.) (Rus)

Ivanov VI, Moskal'kov AP: Operativnoe lechenie perelomov myshchelkov bol'shebertsovoĭ kosti. Ortop Travmatol Protez 1985 Nov;(11):45–7 (Rus)

Ivanov VI, Zimogliadov VA: Primenenie refleksoterapii v lechenii allergicheskikh rinosinusopatiĭ. Voen Med Zh 1985 Nov;(11):56–7 (Rus)

Ivanov VK, Pozhidaev VV, Saakian AK, Stadnik OE: Primenenie matematicheskikh metodov i EVM v rentgenologicheskikh i radiologicheskikh issledovaniiakh. Med Radiol (Mosk) 1985 Nov;30(11):54–8 (Rus)

Ivanov VK see **Tsybulina LI**

Ivanov VM see **Bozhenkov IuG**

Ivanov VM see **Letiagin VP**

Ivanov VM see **Letiagin VV**

Ivanov VM see **Nadoev FI**

Ivanov VN, Kershulite DR, Baev AA, Akhundova AA, Sulimova GE: Identifikatsiia bakterial'nykh klonov, kodiruiushchikh kazeiny korovy, priamym immunologicheskim skriningom banka kDNK. Mol Biol (Mosk) 1985 Jul–Aug;19(4):955–63 (Eng. Abstr.) (Rus)

Ivanov VO see **Preobrazhensky SN**

Ivanov VO see **Sviridov DD**

Ivanov VP: Nasledstvennye i sredovye faktory v formirovanii fenotipov pokazatelei fizicheskogo razvitiia detei 1–go goda zhizni. Pediatriia 1986 Jun;(6):43–6 (Eng. Abstr.) (Rus)

Ivanov VP see **Kurchikov AL**

Ivanov VS, Malinovskaia LA, Zhuravleva NV: Estestvennyi ingibiruiushchiĭ faktor v patogeneze parodontita. Stomatologiia (Mosk) 1986 May–Jun;65(3):6–8 (Eng. Abstr.) (Rus)

Ivanov VS, Belikov PP: Narusheniia gemokoaguliatsii i ikh korrektsiia pri zabolevanii parodonta. Stomatologiia (Mosk) 1985 Nov–Dec;64(6):44–7 (Eng. Abstr.) (Rus)

Ivanov VT, Govorkova EA, Lisbovtseva OV, Zakstel'skaia LIa: Kharakteristiki subvirusnykh chastits virusa grippa C. Vopr Virusol 1986 Mar–Apr;31(2):234–6 (Rus)

Ivanov VV: Izmenenie chislennosti i kachestvennogo sostoianiia limfotsitov pri khronicheskom radiatsionno–khimicheskom porazhenii krys. Gig Sanit 1986 Mar;(3):37–40 (Eng. Abstr.) (Rus)

Ivanov VV: Primenenie nizkochastotnogo ul'trazvuka v kompleksnom lechenii troficheskikh iazv. Khirurgiia (Mosk) 1986 May;(5):121–5 (Rus)

Ivanov VV, Chubakov IuM: Izmeneniia proteoliticheskoĭ aktivnosti krovi v patogeneze postflebiticheskikh iazv. Khirurgiia (Mosk) 1986 Jun;(6):86–8 (Eng. Abstr.) (Rus)

Ivanov VV, Mezentsev GD, Volkova AV, Platerikova NA: Varianty klinicheskogo techeniia khronicheskoĭ duodenal'noĭ neprokhodimosti u detei. Pediatriia 1986 Feb; (2):44–6 (Rus)

Ivanov VV see **Kotlovskiĭ IuV**

Ivanov VV see **Mezentsev GD**

Ivanov AIa, Delnego EIa, Miroshnikov AI, Savluk OS: Issledovanie izmenenii élektroorientatsii kletok Escherichia coli pri deĭstvii dezinfektantov. Mikrobiologiia 1985 Sep–Oct;54(5):826–9 (Eng. Abstr.) (Rus)

Ivanov AIa see **Biriukov VV**

Ivanov AIa see **Sergeev VM**

Ivanov AYu, Gogvadze VG, Miroshnikov AI, Medvedev BI: Electroorientation effect of isolated mitochondria in different functional states. Gen Physiol Biophys 1985 Oct; 4(5):483–91

Ivanov IuA, Korolev LA: O teplovoĭ adaptatsii pri trenirovkakh posredstvom dozirovannoĭ gipertermii.

Fiziol Cheloveka 1985 Nov-Dec;11(6):952-6 (Rus)

Ivanov IuA: Eksperimental'noe obosnovanie rezhima trenirovok i metoda kontrolia pri uskorennoĭ adaptatsii k zhare. Voen Med Zh 1985 Nov;(11):47-9 (Rus)

Ivanov IuN see Porokhina IuA

Ivanov IuN see Volodin VM

Ivanov IuV: Tsitologicheskie kriterii sostoianiia spermatogeneza v toksikologo-gigienicheskikh issledovaniiakh. Gig Sanit 1986 Apr;(4):52-5 (Rus)

Ivanov Kh see Stoianov G

Ivanov-Smaryad AA see Kuznetsov DA

Ivanov YuA, Korolev LA: Heat acclimatization by controlled hypothermia. Hum Physiol 1985 Nov-Dec;11(6):400-3

Ivanova A see Arnaudova V

Ivanova A see Moyanova S

Ivanova AN see Miterev IuG

Ivanova AS see Shadrin AS

Ivanova AV, Mal'chikova LP, Bezuglov MF, Rou' GI: Klinika, diagnostika i lechenie bolezni i sindroma Shergena. Revmatologiia (Moskva) 1986 Jan-Mar;(1):51-5 (Rus)

Ivanova AV see Benevolenskaia LI

Ivanova AV see Bezuglov MF

Ivanova E see Djondjurov L

Ivanova E see Kozinets GI

Ivanova E see Mikhailova L

Ivanova E see Somova L

Ivanova EA: Raspredelenie radioaktivnosti v subkletochnykh fraktsiiakh tkani reproduktivnogo trakta i skeletnykh myshts zarodyshel morskoĭ svinki posle vozdeĭstviia 1 alpha,2 alpha-3H(n) testosterona in vitro. Ontogenez 1986 Mar-Apr;17(2):200-5 (Eng. Abstr.) (Rus)

Ivanova EA: Dinamika pogloshcheniia éstradiola-3H tkaniami reproduktivnogo trakta zarodyshel-samok morskoĭ svinki in vitro. Dokl Akad Nauk SSSR 1986; 288(5):1230-2 (Rus)

Ivanova EI see Chalkovskiĭ VS

Ivanova EM, Nikiforova AA, Alksnis EG: Poluchenie proteoliposom--iskusstvennogo substrata dlia izmereniia skorosti letsitin-kholesterin-atsiltransferazsoĭ reaktsii v tsel'noĭ plazme krovi. Vopr Med Khim 1985 Nov-Dec; 31(6):123-6 (Eng. Abstr.) (Rus)

Ivanova EM see Chalkovskiĭ VS

Ivanova EV, Fralkin GIa: Vliianie serotonina na doliu indutsirovannykh ul'trafioletovym svetom i rentgenovskim obliucheniem povrezhdeniĭ v DNK. Biokhimiia 1985 Aug; 50(8):1374-6 (Eng. Abstr.) (Rus)

Ivanova EV see Fralkin GIa

Ivanova GA see Sokolov AM

Ivanova GI see Glushankova MA

Ivanova GI see Pisareva LN

Ivanova I see Despodova Ts

Ivanova IA: Gigienicheskaia otsenka mikrobnykh preparatov po deĭstviiu ikh na immunnuiu sistemu éksperimental'nykh zhivotnykh. Gig Tr Prof Zabol 1986 Feb;(2):36-9 (Eng. Abstr.) (Rus)

Ivanova IA, Bokhov IuG, Losev AS: Izuchenie mekhanizma antigipoksicheskogo deĭstviia oksibutirata litiia na modeli ishemii mozga. Biull Eksp Biol Med 1985 Sep;100(9):319-22 (Eng. Abstr.) (Rus)

Ivanova IA see Bokhov IuG

Ivanova IP see Ugrumov MV

Ivanova IV see Ivanov VI

Ivanova IV see Pronin VI

Ivanova K see Encheva R

Ivanova LA, Niiaharadze MZ: Otsenka znachimosti fermentativnykh testov kak pokazateleĭ toksicheskogo deĭstviia neorganicheskikh soedineniĭ rtuti. Gig Tr Prof Zabol 1986 Mar;(3):40-1 (Rus)

Ivanova LA, Pavlova MV: Terapiia T-aktivinom v kompleksnom lechenii bol'nykh tuberkulezom legkikh. Probl Tuberk 1986;(5):37-40 (Eng. Abstr.) (Rus)

Ivanova LA, Kotliadze ES, Krylov VF, Poliakova TG, Grishchenko SV: Diagnosticheskoe znachenie spetsificheskikh antitel klassa IgM pri grippe. Vopr Virusol 1986 Jan-Feb;31(1):116-8 (Rus)

Ivanova LA see Bauria VV

Ivanova LA see Bykov VL

Ivanova LA see Kalashnikov AA

Ivanova LA see Kolobukhina LV

Ivanova LA see Konobeevskaia OF

Ivanova LA see Poliakova TG

Ivanova LA see Sokolov VV

Ivanova LA see Talskia IuN

Ivanova LE see Voevodkina TG

Ivanova LG, Shmeleva EI, Sokhinova EE, Krasovskaia EI, Trifonov VI: Povyshenie éffektivnosti mikrobiologicheskikh pitatel'nykh sred putem balansirovaniia ikh sostava s pomoshch'iu éksperimental'no-analiticheskogo metoda. Zh Mikrobiol Epidemiol Immunobiol 1986 Mar;(3):18-21 (Eng. Abstr.) (Rus)

Ivanova LG, Vargina AK, Gorbachev ID, Ershova ZI, Iulin II: Soderzhanie rastvorennogo kisloroda v mikrobiologicheskikh pitatel'nykh sredakh. Zh Mikrobiol Epidemiol Immunobiol 1985 Aug;(8):22-6 (Eng. Abstr.) (Rus)

Ivanova LG see Artemenko VD

Ivanova LI see Khalilov EM

Ivanova LI see Klebanov GI

Ivanova LM see Korenberg EI

Ivanova LN see Kirichenko AA

Ivanova LN see Konstantinov BA

Ivanova LN see Postova AG

Ivanova LN see Seliatitskaia VG

Ivanova LN see Usvintsov BIa

Ivanova LN see Zelenina MN

Ivanova LV see Kashuba VA

Ivanova M see Somova L

Ivanova MM: Prognoz zabolevaniia i osobennosti lecheniia bol'nkh sistemnoĭ krasnoĭ volchankoĭ v razlichnykh vozrastnykh gruppakh. Ter Arkh 1985;57(6):125-8 (Eng. Abstr.) (Rus)

Ivanova MM see Solov'ev SK

Ivanova MN, Gordeeva IP, Lepeev AF: Rannie relaparatomii pri destruktivnom appenditsite u detel. Khirurgiia (Mosk) 1985 Jul;(7):22-6 (Eng. Abstr.) (Rus)

Ivanova MN, Bychko VV, Meldrais IaA, Tsimanis AIa, Dresher B: Pervichnaia struktura 3'-kontsevoĭ oblasti klonirovaniia kDNK virusa bych'ego leĭkoza. Bioorg Khim 1986 Mar;12(3):420-3 (Eng. Abstr.) (Rus)

Ivanova MN see Solov'eva EI

Ivanova MP, Ulianov OI: Dvukhkomponentnyĭ korkovyĭ potentsial, otnosiashchiisia k prekrashcheniiu dvizheniia. Fiziol Cheloveka 1986 Mar-Apr;12(2):236-43 (Rus)

Ivanova MV, Mikal'ian VK: Vliianie sanatorno-kurortnogo lecheniia na immunologicheskie pokazateleĭ detei, bol'nykh revmatoidnym artritom. Pediatriia 1985 Aug;(8):66-7 (Rus)

Ivanova NA see Chumakova AA

Ivanova NA see Klimov AI

Ivanova NA see Lukomskiĭ GI

Ivanova NE see Galat AP

Ivanova NE see Vrublevskiĭ OP

Ivanova NI see Blokhina IN

Ivanova NI see Timofievskaia LA

Ivanova NP, Bolkhovitinova LA, Khomenko VA: Khirurgicheskaia taktika pi lechenii bol'nykh s perelomami i obshirnoĭ travmoĭ miagkikh tkaneĭ. Khirurgiia (Mosk) 1985 Nov;(11):77-80 (Eng. Abstr.) (Rus)

Ivanova OA, Tsyrlina EV, Moiseenko VM, Semiglazov VF: Retseptory steroidnykh gormonov i vyzhivaemost' bol'nykh rakom molochnoĭ zhelezy. Vopr Onkol 1986; 32(6):71-6 (Eng. Abstr.) (Rus)

Ivanova OE see Krasil'nikov IV

Ivanova OP, Manenko AK: Gigienicheskoe obosnovanie predel'no dopustimykh kontsentratsiĭ insektitsida vinilfosfata v vode vodoemov. Gig Sanit 1986 Apr;(4):32-5 (Eng. Abstr.) (Rus)

Ivanova RD see Savitskiĭ GA

Ivanova RG see Biadretdinova MA

Ivanova RG see Samkov AV

Ivanova RL, Valieva TM, Ovsianalkova RS, Karazhanova LK, Nemtsov BF: Klinicheskie osobennosti revmatoidnogo artrita v zavisimosti ot pola i vozrasta. Klin Med (Mosk) 1986 Feb;64(2):132-5 (Eng. Abstr.) (Rus)

Ivanova S see Kosev D

Ivanova SA see Palii GK

Ivanova SM, Orlov ON, Brantova SS, Labetskaia OI, Davydova NA: Vliianie intensivnoĭ operatorskoĭ deiatel'nosti na protsessy perekisnogo okisleniia lipidov v organizme cheloveka. Kosm Biol Aviakosm Med 1986 Jan-Feb;20(1):20-2 (Eng. Abstr.) (Rus)

Ivanova SM see Aroian AA

Ivanova SM see Mitrofanova TA

Ivanova SM see Speranskiĭ AI

Ivanova SM see Ushakov AS

Ivanova SM see Zezerov AE

Ivanova T, Gantchev GN, Popivanov D: Firing rate of low-threshold motor units after maximal voluntary contraction. Electromyogr Clin Neurophysiol 1986 Jan-Feb;26(1):69-78

Ivanova T see Gantchev GN

Ivanova T see Gatev P

Ivanova TI, Tsaritsia NN, Baryshnikov AIa, Derbeneva LI, Savel'eva EV: Reaktsiia monoklonal'nykh antitel IKO-11 s limfoidnymi kletkami periféricheskoĭ krovi pri mielodisplasticheskom sindrome. Gematol Transfuziol 1986 May;31(5):6-9 (Eng. Abstr.) (Rus)

Ivanova TI see Shchurov VA

Ivanova TM, Kvetnanskiĭ R, Belova TI, Oprshalova Z, Dobrakovova M: Katekholaminy v iadrakh mozga krys linii Avgust pri immobilizatsionnom stresse. Fiziol Zh SSSR 1985 Jul;71(7):823-8 (Eng. Abstr.) (Rus)

Ivanova TM see Belova TI

Ivanova TN see Garbuz AE

Ivanova TP see Rzaeva NA

Ivanova V see Tomova N

Ivanova V see Venkov C

Ivanova VA see Tiunov LA

Ivanova VF, Rossol'ko GN: Mikroskopicheskaia organizatsiia éndokrinnykh kletok épiteliia slizistoĭ obolochki zheludochno-kishechnogo trakta nizshikh pozvonochnykh. I. Endokrinnye kletki épiteliia zheludka travianoĭ liagushki. Tsitologiia 1986 Jun;28(6):588-93 (Eng. Abstr.) (Rus)

Ivanova VF see Asichin VF

Ivanova VF see Puzyrev AA

Ivanova VI see Solonskiĭ SS

Ivanova VL see Dimitrov OA

Ivanova VL see Nikolov YT

Ivanova VS, Gudim VI: Srednemolekuliarnye toksiny v ugnetenii éritropoéza. Gematol Transfuziol 1986 Apr; 31(4):9-12 (Eng. Abstr.) (Rus)

Ivanova VS see Gudim VI

Ivanova VT, Trushinskaia GN, Isachenko VA, Lisbovtseva OV, Zakstel'skaia LIa: Indikatsiia i izuchenie vnutrennikh belkov virusa grippa B s pomoshch'iu tverdofaznogo radioimmunologicheskogo analiza. Vopr Virusol 1985 Jul-Aug;30(4):394-7 (Eng. Abstr.) (Rus)

Ivanova VT see Liubovtseva OV

Ivanova VT see Trushinskaya GN

Ivanova VV, Kurbatova GP, Aksenova OA, Blagoslovenskiĭ GS, Kamal'dinova EG: Vliianie riada terapevticheskikh sredstv na immunitet i nespetsificheskuiu reaktivnost' pri respiratorno-virusnykh infektsiiakh u detei. Pediatriia 1985 Sep;(9):35-8 (Eng. Abstr.) (Rus)

Ivanova ZG see Tikhonov VP

Ivanova ZT see Pavlova AV

Ivanova ZV see Burkatskaia EN

Ivanova-Dzubrilova S, Tscherneva P: Bewertung einiger Methoden zur Bestimmung der Korngrössenverteilung von Lungenstäuben. Z Gesamte Hyg 1986 Feb;32(2):98-100 (Eng. Abstr.) (Ger)

Ivanova EIu see Komov VP

Ivanova Kh, Mirkov K, Istatkov M, Krutilin S: Medikamentozno lechenie na vŭzpalitelnite sledoperativni ulozhneniia. Akush Ginekol (Sofiia) 1986;25(3):53-6 (Eng. Abstr.) (Bul)

Ivanova Kh see Istatkov M

Ivanova Kh see Mirkov K

Ivanova MIu, Asratian AA, Arakelov SA, Mikhailov MI, Anan'ev VA: Vyiavlenie markerov virusa gepatita B (HBsAg i antiHBs) u meditsinskogo personala. Vopr Virusol 1985 May-Jun;30(3):327-30 (Eng. Abstr.) (Rus)

Ivanova NIu see Musin RF

Ivanova OIu, Smirnova EA, Komm SG: Mekhanizmy obrazovaniia mnogoiadernykh kletok pod deĭstviem tsitokhalazina B v kul'ture transformirovannykh fibroblastov. Tsitologiia 1985 Jul;27(7):780-4 (Eng. Abstr.) (Rus)

Ivanova OYu see Gelfand VI

Ivanova-Smolenskaya IA see Andreeva YeA

Ivanova-Stoilova TsM see Kovalev OA

Ivanovic D, Durakovic Z, Gjurasin M, Gasparovic V, Plavsic F: Lažna koncentracija digoksina u serumu bolesnika sa zatajivanjem bubrega prije i poslije hemodijalize. Lijec Vjesn 1986 Jun;108(6):245-7 (Eng. Abstr.) (Ser)

Ivanovic D see Alvarez ML

Ivanovic D see Durakovic Z

Ivanovic I, Cosic V: Jednostavna jonoizmenjivačka metoda za odredivanje izoenzima CK-MB i LDH-1. Vojnosanit Pregl 1985 Sep-Oct;42(5):351-6 (Eng. Abstr.) (Ser)

Ivanovic I see Dangubic V

Ivanovic L see Grčic R

Ivanovic Dj, Miljevic Lj, Dergenc R, Bojic P: Rabdomiosarkom larinksa. Srp Arh Celok Lek 1986 Jan; 114(1):103-7 (Eng. Abstr.) (Scc)

Ivanovic Dj see Dergenc R

Ivanovich E see Antov G

Ivanovska ND see Kul'berg AIa

Ivanovskaia ND see Kulagina NN

Ivanovskaia TE, Gurevich PS, Katasonova LP, Parsegova TS, Talalaev AG: Nekotorye nasledstvennye immunodefitsity, staeplennye s X-khromosomoĭ. Arkh Patol 1986;48(5):53-9 (Eng. Abstr.) (Rus)

Ivanovskaia TE, Katasonova LP: Struktura timusa, immunnyĭ status i patologicheskiĭ protsess. Arkh Patol 1986;48(1):3-9 (21 ref.) (Eng. Abstr.) (Rus)

Ivanovski N see Ljupčev R

Ivanus JJ see Rakic LM

Ivanusa IaM, Prokhozhii PT: Khirurgicheskaia taktika pri povrezhdeniiakh kisti. Voen Med Zh 1986 Feb;(2):47-8 (Rus)

Ivanusa SIa see Zaharev PN

Iványi A see Jermendy G

Iványi B, Pokorny G, Kasznasy I., Veszedi K: A systemás lupus erythematosus klinikopathologiája. Orv Hetil 1986 Jun 15;127(24):1433-7 (Eng. Abstr.) (Hun)

Iványi B, Kreszács T, Petri S: Phagocytosis of bacteria by proximal tubular epithelium in experimental pyelonephritis. Virchows Arch [Cell Pathol] 1985;50(1):59-70

Iványi B, Kreszács T, Petri S, Lantos J: Proximális kanyarulatos csatornák baktérium-phagocytosisa kísérletes pyelonephritisben. Morphol Igazsagugyi Orv Sz 1986 Jan; 26(1):25-32 (Eng. Abstr.) (Hun)

Iványi D: The murine lymphocyte differentiation antigen MALA-1 is associated with the Ly-6 complex. Immunogenetics 1986;23(6):413-6

Iványi D see Hilgers J

Iványi J see Aston R

Iványi J see Chandramuki A

Iványi J see Gyimesi A

Iványi J see Holder AT

Iványi J see Houssaint E

Iványi J see Kiss A

Iványi J see Ottenhoff TH

Iványi J see Rhodes J

Iványi JL, Kiss A, Telek B, Pecze K, Rák K: Hodgkin-kóros betegeink (1975-1983) klinikai és pathologiai adatainak retrospektiv elemzése. Orv Hetil 1986 May 11; 127(19):1133-6, 1139-40 (Eng. Abstr.) (Hun)

Iványi JL see Kiss A

Iványi L see Acosta E

Iványi L see Farida R

Iványi P see Breur-Vriesendorp BS

Iványi P see Černý–Provazník R
Iványi P see Neeffes JJ
Iványi P see van Reed JJ
Iványi T, Gáspár L, Kiss Z, Farodin I, László F: Klonidin suppresszió teszt phaeochromocytomában. Orv Hetil 1985 Sep 15;126(37):2273–5 (Eng. Abstr.) **(Hun)**
Ivars F see Lundkvist I
Ivars Amorós J see Romero Candera S
Ivarsson A see Bylander A
Ivarsson A see Melén I
Ivarsson B see Elwing H
Ivarsson B see Linder L
Ivarsson R see Isberg A
Ivarsson S see Ivancev K
Ivarsson SA, Thorell JI: The influence of erythrocyte age on estimations of erythrocyte insulin binding in healthy children and adults and in conditions with increased erythropoiesis. Diabetes Res 1985 Sep;2(5):249–53
Ivarsson SA see Ericsson UB
Ivarsson SA see Weldner BM
Ivarz Servio L see Ruiz Marcellán FJ
Ivascu I: Untersuchungen über die Bedeutung sowie klinische und therapeutische Besonderheiten chirurgischer Erkrankungen beim Nutria. DTW 1985 Nov 26; 92(11–12):476–8 (Eng. Abstr.) **(Ger)**
Ivasenko IN see Almazov VA
Ivasenko IN see Zaritskiĭ AIu
Ivashchenko IK: Ispol'zovanie mestnykh resursov syr'ia v Zapadnoĭ Sibiri dlia lecheniia ranenykh i bol'nykh. Voen Med Zh 1986 Feb;(2):69–70 **(Rus)**
Ivashchenko IK: Deistel'host' évakogospitaleĭ Buriatii. Sov Zdravookhr 1985;(5):56–8 **(Rus)**
Ivashchenko ME, Lioxner AL, Beleskaia RG, Khaitov RM: Stimuliatsiia immunnogo otveta na immobilizovannyĭ antigen v sisteme in vitro B–aktivinom.
Zh Mikrobiol Epidemiol Immunobiol 1986 Feb;(2):84–7 (Eng. Abstr.) **(Rus)**
Ivashchenko OI see Kostandov EA
Ivashchenko TI see Furkalo NK
Ivashchenko VV: Khirurgicheskoe lechenie ostroĭ arterial'noĭ neprokhodimosti konechnostei u bol'nykh infarktom miokarda. Khirurgiia (Mosk) 1985 Jun;(6):29–34 (Eng. Abstr.) **(Rus)**
Ivashchenko VV see Gusak VK
Ivashchenko IuD, Osipova LA: Vzaimodeĭstvie faktorov rosta i inkogenov pri opukholevoĭ transformatsii kletok. Eksp Onkol 1986;8(2):9–17 (85 ref.) (Eng. Abstr.) **(Rus)**
Ivashchenko IuD, Osipova LA, Gut IT, Garmanchuk LV: Uskorennoe poluchenie vysokoochishchennogo épidermal'nogo faktora rosta s pomoshch'iu zhidkostnoĭ khromatografii v obrashchennoĭ faze. Eksp Onkol 1985; 7(6):47–9 (Eng. Abstr.) **(Rus)**
Ivashchenko IuD, Gut IT, Osipova LA, Garmanchuk LV, Khranovskaia LN: Proliferatsiia épiteliia kishechnika i regeneriruiushchei pecheni krys pri nedostatke épidermal'nogo faktora rosta. Biull Eksp Biol Med 1986 Apr;101(4):475–8 (Eng. Abstr.) **(Rus)**
Ivashenko MV see Malevich OE
Ivashina AI see Fedorov SN
Ivashina SA see Bolotnyĭ AV
Ivashina SA see Spynu EI
Ivashkevich GA see Golod MS
Ivashkin VP see Toskin KD
Ivashkin VT see Sultanov VK
Ivashkiv E see Jemal M
Ivaska A see Niemi L
Ivaska K see Kalimo K
Ivašková E see Dostál C
Ivašková E see Jirkovská A
Ivatt RJ, Reeder JW, Clark GF: Structural and conformational features that affect the interaction of polylactosaminoglycans with immobilized wheat germ agglutinin. Biochim Biophys Acta 1986 Sep 4;883(2):253–64
Ivatt RJ: Glycosylation and posttranslational maturation of glycoproteins in embryonal carcinomas: identification of two distinct pools of high–mannose glycans. Biochemistry 1985 Dec 3;24(25):7314–20
Ivatt RJ, Harnett PB, Reeder JW: Isolated erythroglycans have a high–affinity interaction with wheat germ agglutinin but are poorly accessible in situ. Biochim Biophys Acta 1986 Mar 19;881(1):124–34
Ivatury RR, Nallathambi M, Gunduz Y, Constable R, Rohman M, Stahl WM: Liver packing for uncontrolled hemorrhage: a reappraisal. J Trauma 1986 Aug;26(8):744–53
Ivatury RR, Rohman M, Nallathambi M, Rao PM, Gunduz Y, Stahl WM: The morbidity of injuries of the extra–hepatic biliary system. J Trauma 1985 Oct;25(10):967–73
Ivatury RR see Roberge RJ
Ivaz Z see Balic J
Ivchenko SI, Basova NN, Kondrashova ZN: K otsenke immunologicheskoĭ éffektivnosti planovoĭ vaktsinoprofilaktiki difterii i stolbniaka v Sverdlovskoe i Sverlovskoĭ oblasti.
Zh Mikrobiol Epidemiol Immunobiol 1986 Jun;(6):15–9 (Eng. Abstr.) **(Rus)**
Ivchenko VN, Mel'nik VM, Voloshin IaM, Galakhin KA: Ogranichennyĭ aspergillez bronkhov. Probl Tuberk 1986; (3):39–41 (Eng. Abstr.) **(Rus)**
Ivchenko VN, Klimenko VI: Kstamenial'nyĭ pnevmotoraks. Grudn Khir 1985 Jul–Aug;(4):93–4 **(Rus)**
Ivchenko VN, Mel'nik VM, Voloshin IaM: Aspergilloma legkogo. Klin Khir 1985;(10):37–8 (Eng. Abstr.) **(Rus)**
Ivchenko VN see Voloshin IaM
Ivchenko IuB, Khabiev VT: Dva nabliudeniia nespetsificheskogo regionarnogo stenoziruiushchego ézofagita. Vestn Rentgenol Radiol 1985 Jul–Aug;(4):71–2 **(Rus)**
Ive FA: Follicular molluscum contagiosum. Br J Dermatol 1985 Oct;113(4):493–5
Ive FA see Lawrence CM
Ivelja P see Maskovic J
Ivell R, Schmale H, Krisch B, Nahke P, Richter D: Expression of a mutant vasopressin gene: differential polyadenylation and read–through of the mRNA 3' end in a frame–shift mutant. EMBO J 1986 May;5(5):971–7
Ivell R, Brackett KH, Fields MJ, Richter D: Ovulation triggers oxytocin gene expression in the bovine ovary. FEBS Lett 1985 Oct 14;190(2):263–7
Ivell R see McCabe JT
Ivell R see Mohr E
Iven H, Brasch H: Influence of the antibiotics piperacillin, doxycycline, and tobramycin on the pharmacokinetics of methotrexate in rabbits. Cancer Chemother Pharmacol 1986;17(3):218–22
Ivens I, Deitmer JW: Inhibition of a voltage–dependent Ca current by concanavalin A. Pflugers Arch 1986 Feb; 406(2):212–7
Ivens I see Deitmer JW
Iverfeldt K, Peterson LL, Brodin E, Ogren SO, Bartfai T: Serotonin type–2 receptor mediated regulation of substance P release in the ventral spinal cord and the effects of chronic antidepressant treatment.
Naunyn Schmiedebergs Arch Pharmacol 1986 May; 333(1):1–6
Iverius PH, Ostlund–Lindqvist AM: Preparation, characterization, and measurement of lipoprotein lipase. Methods Enzymol 1986;129:691–704
Iverius PH, Brunzell JD: Obesity and common genetic metabolic disorders. Ann Intern Med 1985 Dec;103(6 (Pt 2)):1050–1
Iverius PH see Drewnowski A
Iversen A, Anderson P, Champion P: How many districts have food and health policies? Community Med 1985 Aug; 7(3):190–2
Iversen AD see Larsen VH
Iversen AD see Sanchez Garcia R
Iversen AS see Wulf HC
Iversen BF, Astrup A: Forsøget alkoholeliminationen ved kronisk alkoholisme. Ugeskr Laeger 1986 Jun 2;148(23):1412–3 (Eng. Abstr.) **(Dan)**
Iversen BF, Ladvigsen I: Calciumpyrofosfatdihydratdeponerings–sygdom. Klinisk billede, diagnose og behandling. Ugeskr Laeger 1986 Jul 28;148(31):1962–4 (Eng. Abstr.) **(Dan)**
Iversen BF see Jacobsen K
Iversen BM, Heyeraas KJ, Sekse I, Andersen KJ, Ofstad J: Autoregulation of renal blood flow in two–kidney, one–clip hypertensive rats. Am J Physiol 1986 Aug;251(2 Pt 2):F245–50
Iversen BM, Bakke OM: Teofyllinforgiftning. Tidsskr Nor Laegeforen 1986 Feb 20;106(5):416–7 (Eng. Abstr.) **(Nor)**
Iversen DH see Rosenberg R
Iversen E: Thyrotropin–releasing hormone cannot be detected in plasma from normal subjects. J Clin Endocrinol Metab 1986 Aug;63(2):516–9
Iversen E, Wied U: Iskaemisk colitis og ergotaminmisbrug. Ugeskr Laeger 1986 Mar 17;148(12):718–9 (Eng. Abstr.) **(Dan)**
Iversen E see Larsen T
Iversen E see Laurberg P
Iversen G, Hansen KB, Mølgaard J: Distal renal tubulaer acidose ledsaget af svaer hypokaliaemisk paralyse—amilorid–induceret? Ugeskr Laeger 1986 Apr 7; 148(15):902 (Eng. Abstr.) **(Dan)**
Iversen H see Kamby C
Iversen HG see Roesenkilde Olsen P
Iversen IH, Sidman M, Carrigan P: Stimulus definition in conditional discriminations. J Exp Anal Behav 1986 May; 45(3):297–304
Iversen J see Poulsen HE
Iversen J see Vilstrup H
Iversen JG, Sletholt K, Haug E, Gautvik KM: On the functional relationship between 45Ca2+ release and prolactin secretion in cultured rat pituitary tumour (GH3) cells. Acta Physiol Scand 1986 Jun;127(2):249–55
Iversen JG see Johansen PW
Iversen K see Hedner T
Iversen KB see Reikerås O
Iversen L, Larsen JH, Damsgaard MT: Den sociale rekruttering af laegestuderende i 1984 ved Københavns universitet. Ugeskr Laeger 1985 Aug 12;147(33):2631–3 (Eng. Abstr.) **(Dan)**
Iversen L, Søkroe S: Helbredsforhold hos afskedigede vaerftsansatte. Resultater fra den indledende tvaersnitsundersøgelse i en 3–årig forløbsundersøgelse. Ugeskr Laeger 1985 Nov 4;147(45):3629–33 (Eng. Abstr.) **(Dan)**
Iversen L, Klausen H: Alcohol consumption among laid–off workers before and after closure of a Danish ship–yard: a 2–year follow–up study. Soc Sci Med 1986;22(1):107–9
Iversen LL: The possible role of neuropeptides in the pathophysiology of rheumatoid arthritis [editorial] J Rheumatol 1985 Jun;12(3):399–400
Iversen LL see Goodman EC
Iversen LL see Rosser M
Iversen LL see Suckling CJ
Iversen LL see Wong EH
Iversen M see Jørgensen–Birch L
Iversen M see Lundqvist GR
Iversen O see Haffner J
Iversen OE, Lossius P, Løvset T, Flage PH: Complete fetal heart block diagnosed by ultrasound. Acta Obstet Gynecol Scand 1985;64(6):533–5
Iversen OE, Farsund T: Flow cytometry in the assessment of human placental growth. Acta Obstet Gynecol Scand 1985;64(7):605–7
Iversen OE, Skaarland E, Utaaker E: Steroid receptor content in human ovarian tumors: survival of patients with ovarian carcinoma related to steroid receptor content. Gynecol Oncol 1986 Jan;23(1):65–76
Iversen OE, Laerum OD: Ploidy disturbances in endometrial and ovarian carcinomas. A review. Anal Quant Cytol Histol 1985 Dec;7(4):327–36 (83 ref.)
Iversen OH, Harket G, Rabe R: Effects of hydroxyurea on the mitotic activity and the G2 phase in hairless mouse epidermis. Cell Tissue Kinet 1986 May;19(3):257–65
Iversen OH, Krajci P, Thoresen G: The fate of epidermal colcemid–arrested mitoses. Virchows Arch [Cell Pathol] 1986;51(2):115–26
Iversen OH: Carcinogenesis studies with benzoyl peroxide (Panoxyl gel 5%). J Invest Dermatol 1986 Apr;86(4):442–8
Iversen OH: The teaching of general pathology in European undergraduate education programs in medicine. Pathol Res Pract 1986 Jun;181(3):365–9
Iversen OH, Kolberg A, Smith–Kielland I, Staburvik A: Inhibitory effect of an oxygenated cholesterol on the induction and progression of DMBA–induced mammary carcinomas in the rat. Virchows Arch [B] 1986; 51(4):313–20
Iversen OH: TPA (12–O–tetradecanoyl–phorbol–13–acetate) as a carcinogen for mouse skin. A positive dose–response relationship. Virchows Arch [Cell Pathol] 1985; 49(2):129–35
Iversen OH: What's new in proliferation and differentiation in malignant tumours? Pathol Res Pract 1985 Dec; 180(6):705–10
Iversen OH see Glass M
Iversen OH see Hansen BB
Iversen OH see Helander K
Iversen OJ, Rødahl E, Dalen AB: Rabbit antibodies against the major internal protein of a retrovirus–like particle bind to epidermal cells in psoriatic skin. Brief report. Arch Virol 1985;86(3–4):341–6
Iversen OJ see Rødahl E
Iversen P see Dorflinger T
Iversen SD see Borges LF
Iversen SD see Dunnett SB
Iversen SD see Elliott PJ
Iversen SD see Fine A
Iversen SD see Salamone JD
Iversen SD see Thomas SR
Iversen T: Outpatient cervical conization with the CO2 laser. J Reprod Med 1985 Aug;30(8):607–9
Iversen T: Definition and treatment of microcarcinoma of the cervix uteri. Int J Gynaecol Obstet 1985 Dec; 23(6):445–8
Iversen T: Lymfeknutemetastaser ved cervixcancer. Tidsskr Nor Laegeforen 1986 Jan 10;106(1):27–8 (Eng. Abstr.) **(Nor)**
Iversen T see Hagen B
Iversen TH, Sverrisson T: Vogt–Koyanagi–Harada syndrome. A case report. Acta Ophthalmol (Copenh) 1986 Apr; 64(2):235–8
Iversen Hansen R see Roesenkilde Olsen P
Iverson C see Lundberg GD
Iverson DC see Gunn WJ
Iverson DJ see Anders K
Iverson F see Rodrigues C
Iverson F see Tryphonas H
Iverson GM see Ferguson TA
Iverson GM see Kopa SK
Iverson LE see Tanouye MA
Iverson LI, Young JN, Ecker RR, Eanix CL Jr, Lau G, Stallone R, Grimes O, May IA: Closure of bronchopleural fistulas by an omental pedicle flap. Am J Surg 1986 Jul; 152(1):40–2
Iverson S see Lindeke L
Iverson WO see Lynch DW
Iverson LB: Aspectos atuais da vigilância epidemiológica da febre amarela. AMB 1985 Jul–Aug;31(7–8):137–8 **(Por)**
Ivert T see Vásky F
Ives CL see Zamora JL
Ives DH see Ikeda S
(Ives E), Pearson HA: Lectures on the diseases of children by Eli Ives, MD, of Yale and New Haven: America's first academic pediatrician. Pediatrics 1986 May;77(5):680–6
Ives HE: Na+–H+ exchange, oncogenes and growth regulation in normal and tumor cells. West J Med 1985 Sep;143(3):365–70 (32 ref.)
Ives HE, Verkman AS: Effects of membrane fluidizing agents on renal brush border proton permeability. Am J Physiol 1985 Dec;249(6 Pt 2):F933–40
Ives HE see Verkman AS
Ives J see Hattman S

Ives KL see **Jenkins VK**
Ives N see **Simpkins CO**
Ives TJ, Fleming MF, Weart CW, Bioch D: Treatment of intractable hiccups with intramuscular haloperidol. Am J Psychiatry 1985 Nov;142(11):1368–9
Ivetic V see **Filipovic D**
Ivett JL see **Galloway SM**
Ivetta M see **Sorbo B**
Ivey B see **Hunter AG**
Ivey DF: Effective criticism. Producing positive changes. AORN J 1986 Feb;43(2):470–5
Ivey DM, Ljungdahl LG: Purification and characterization of the F1-ATPase from Clostridium thermoaceticum. J Bacteriol 1986 Jan;165(1):252–7
Ivey DM see **Mayer F**
Ivey GL 3d see **Rees RS**
Ivey KJ see **Sankary H**
Ivey M, Clark R: Arthroscopic debridement of the knee for septic arthritis. Clin Orthop 1985 Oct;(199):201–6
Ivey M, Castrell JS: Lateral tibial plateau fracture as a postoperative complication of high tibial osteotomy. Orthopedics 1985 Aug;8(8):1009–13
Ivey M see **Lipkin E**
Ivey MH see **Graves DC**
Ivey RG, Goldstein R: Middle-component AERs during backward masking. J Aud Res 1984 Oct;24(4):279–97
Ivey TD: Combined carotid and coronary disease—a conservative strategy. J Vasc Surg 1986 Apr;3(4):687–9
Ivey TD see **Bardy GH**
Ivey TD see **Coltorti F**
Ivey TD see **Fellows CL**
Ivey TD see **McKeown PP**
Ivey TD see **Romson JL**
Ivey TD see **Williams DB**
Ivic M see **Kostic S**
Ivic Z see **Solter M**
Ivičić N, Tomic L, Simeon V: Cadmium and lead in cigarettes and in smoke condensate. Arh Hig Rada Toksikol 1985 Jun;36(2):157–64
Ivie GW, Christopher RJ, Mauger CE, Coppock CE: Fate and residues of [4-14C]estradiol-17 beta after intramuscular injection into Holstein steer calves. J Anim Sci 1986 Mar; 62(3):681–90
Ivie GW, Beier RC, Bull DL, Oertli EH: Fate of [14C]xanthotoxin (8-methoxypsoralen) in a goat and in bovine ruminal fluid. Am J Vet Res 1986 Apr;47(4):799–803
Ivie GW see **Berkley SF**
Ivie WM, Orwoll ES, McClung MR, Kenny TA, Swanson JR: Mid-molecule parathyroid hormone assay comparison. Clin Biochem 1986 Feb;19(1):41–5
Ivins BE, Ezzell JW Jr, Jemski J, Hedlund KW, Ristroph JD, Leppla SH: Immunization studies with attenuated strains of Bacillus anthracis. Infect Immun 1986 May; 52(2):454–8
Ivins JC see **Woods JE**
Ivison D: Anna Thompson and the American liner New York: some normative data. J Clin Exp Neuropsychol 1986 Jun; 8(3):317–20
Ivkov NN, Kapitanov AB: Biokhimicheskie mekhanizmy deistviia nizkomolekuliarnykh khlororganicheskikh alifaticheskikh soedinenii na organizm cheloveka i zhivotnykh (obzor). Vopr Med Khim 1986 May-Jun; 32(3):2–9 (78 ref.) (Eng. Abstr.) **(Rus)**
Ivkovic L see **Mitrovic D**
Ivkovic Z see **Sovtic P**
Ivlev AS see **Dzhalalova VA**
Ivlev AS see **Khaitov RM**
Ivleva GM see **Kiseleva VN**
Ivleva TS, Belianova ID, Vidershain GIa: Vnutrikletochnai aktivnost' i sekretsiia nekotorykh lizosomnykh glikozidaz kul'tiviruemykh fibroblastov kozhi cheloveka. Biokhimiia 1986 Jul;51(7):1150–5 (Eng. Abstr.) **(Rus)**
Ivleva TS see **Belianova ID**
Ivleva VV see **Proutov IK**
Ivleva AIa see **Sokolova GB**
Ivlieva MS see **Loseva OK**
Ivnitskii DM, Dzantiev BB, Egorov AM, Kashkin AP: Amperometricheskii datchik dlia registratsii rezul'tatov immunofermentnogo analiza. Prikl Biokhim Mikrobiol 1985 Nov-Dec;21(6):821–5 (Eng. Abstr.) **(Rus)**
Ivnitskii IuIu see **Popov AV**
Ivolgina GL see **Kovalev LI**
Ivorra MD see **Villar A**
Ivory K see **Janossy G**
Ivory K see **Neild GH**
Ivory K see **Patterson J**
Ivosevic-Radovanovic D see **Gschwend N**
Ivoshina TG see **Maristina TM**
Ivry R see **Keele SW**
Ivshin VV, Artemova LG: Posttravmaticheskaia obyzvestvlennaia prostata kista pochki. Urol Nefrol (Mosk) 1985 Nov-Dec;(6):63–4 **(Rus)**
Ivushina OG see **Zolotokrylina ES**
Ivy JL, Sherman WM, Cutler CL, Katz AL: Exercise and diet reduce muscle insulin resistance in obese Zucker rat. Am J Physiol 1986 Sep;251(3 Pt 1):E299–305
Ivy JL see **Apple FS**
Ivy JL see **Coyle EF**
Ivy JM, Hicks JB, Klar AJ: Map positions of yeast genes SIR1, SIR3 and SIR4. Genetics 1985 Dec;111(4):735–44
Ivy JM see **Klar AJ**
Ivy LM see **McCluskey DJ**
Iwa H, Kyoi K, Tsunoda S, Yokoyama K, Imanishi M, Utsumi S: [Clinical characteristics of contrast medium extravasation from intracranial aneurysms during cerebral angiography: studies on personal experience and review of the literature] No Shinkei Geka 1986 Mar;14(3 Suppl):263–70 (Eng. Abstr.) **(Jpn)**
Iwa N, Katayama Y, Ito K, Nishiura H, Ueda S, Kato S: Immunoperoxidase staining for the detection of herpes simplex virus antigen in cervicovaginal smears. Acta Cytol (Baltimore) 1985 Sep-Oct;29(5):705–7
Iwa T, Misaki T: [History and future of arrhythmia surgery] Nippon Geka Gakkai Zasshi 1986 Feb;87(2):127–32 (42 ref.) **(Jpn)**
Iwa T, Misaki T, Ida S: [Surgical management of atrial tachycardia] Nippon Rinsho 1985 Nov;43(11):2304–9 **(Jpn)**
Iwa T, Mitsui T, Misaki T, Mukai K, Magara T, Kamata E: Radical surgical cure of Wolff-Parkinson-White syndrome: the Kanazawa experience. J Thorac Cardiovasc Surg 1986 Feb;91(2):225–33
Iwa T see **Kawasuji M**
Iwa T see **Kawazoe Y**
Iwa T see **Misaki T**
Iwa T see **Murakami S**
Iwa T see **Nakajima K**
Iwa T see **Ohhira M**
Iwa T see **Sakatoku M**
Iwa T see **Watanabe Y**
Iwa T see **Yamada T**
Iwabuchi K, Miyauchi T, Kyouma Y, Hosaka H, Kunimi Y, Yagishita S: [A sudden-death in a case of Arnold-Chiari malformation (type I) with sleep apnea] No To Shinkei 1985 Jun;37(6):575–81 (Eng. Abstr.) **(Jpn)**
Iwabuchi K, Amano N, Yokoi S, Nakano T, Yagishita S: [Two familial cases of dentato-rubro-pallido-luysian atrophy with pseudo-Huntington's chorea] Rinsho Shinkeigaku 1985 Sep;25(9):1052–60 (Eng. Abstr.) **(Jpn)**
Iwabuchi K see **Geng L**
Iwabuchi K see **Hosokawa T**
Iwabuchi K see **Kanazawa I**
Iwabuchi K see **Kohama Y**
Iwabuchi K see **Nakano T**
Iwabuchi K see **Nishimura A**
Iwabuchi K see **Noguchi M**
Iwabuchi K see **Obe Y**
Iwabuchi K see **Orino S**
Iwabuchi K see **Takagi T**
Iwabuchi K see **Yagishita S**
Iwabuchi M, Suzuki Y: [The current situation of the studies on the transcription regulation of eukaryotic genes] Tanpakushitsu Kakusan Koso 1985 Dec;30(14 Suppl):1475–90 (171 ref.) **(Jpn)**
Iwabuchi M, Takahashi K, Ozaki T, Takiya S: [Analysis of the promoter function of cellular slime mold actin genes in the cell-free transcription system] Tanpakushitsu Kakusan Koso 1985 Dec;30(14 Suppl):1590–607 (44 ref.) **(Jpn)**
Iwabuchi M, Hori SH, Yorimoto N: X-linked mutations that give rise to overproduction of glucose-6-phosphate dehydrogenase in Drosophila melanogaster. Biochem Genet 1986 Apr;24(3–4):319–27
Iwabuchi M see **Hasegawa M**
Iwabuchi M see **Takahashi K**
Iwabuchi M see **Takano K**
Iwabuchi T, Sobata E, Ebina K, Tsubakisaka H, Takiguchi M: Dural sinus pressure: various aspects in human brain surgery in children and adults. Am J Physiol 1986 Mar; 250(3 Pt 2):H389–96
Iwabuchi T see **Ebina K**
Iwabuchi T see **Ohkuma H**
Iwabuchi T see **Suzuki S**
Iwadare S see **Oka H**
Iwadare S see **Sanada M**
Iwaeda T see **Yamatodani A**
Iwafuchi M, Watanabe H, Ishihara N, Takahashi Y, Yoshimura M: A neuroendocrine (Merkel) cell carcinoma with coexisting intraepidermal squamous cell carcinoma of the skin. Its growth accelerated by an extrinsic factor. Acta Pathol Jpn 1986 Jul;36(7):1099–108
Iwafuchi M, Watanabe H, Ishihara N, Shimoda T, Iwashita A, Ito S: Peptide YY immunoreactive cells in gastrointestinal carcinoids: immunohistochemical and ultrastructural studies of 60 tumors. Hum Pathol 1986 Mar; 17(3):291–6
Iwafuchi M see **Watanabe H**
Iwafuchi M see **Yoshikawa K**
Iwaguchi T: [Emergenec of low-mobility lymphocytes in the tumor-bearing status and its immunological significance] Gan To Kagaku Ryoho 1986 Mar;13(3 Pt 2):841–8 (Eng. Abstr.) **(Jpn)**
Iwaguchi T see **Katsuka T**
Iwaguchi T see **Oikawa T**
Iwaguchi T see **Shimizu M**
Iwahara K see **Maekawa M**
Iwahara M see **Ino T**
Iwahashi D see **Enomoto T**
Iwahashi H, Ikeda A, Negoro Y, Kido R: Detection of radical species in haematin-catalysed retinoic acid 5,6-epoxidation by using h.p.l.c.-e.p.r. spectrometry. Biochem J 1986 Jun 1;236(2):509–14
Iwahashi H, Ikeda A, Kido R: Haemoglobin-catalysed retinoic acid 5,6-epoxidation. Biochem J 1985 Dec 1; 232(2):459–66
Iwahashi H, Ikeda A, Negoro Y, Kido R: Retinoic acid 5,6-epoxidation by hemoproteins. J Biochem (Tokyo) 1986 Jan;99(1):63–71
Iwahashi M see **Ishibashi K**
Iwahashi N see **Moriwaki Y**
Iwahira Y see **Onishi K**
Iwahisa Y see **Terasawa M**
Iwahori N: A Golgi study on the dorsal nucleus of the lateral lemniscus in the mouse. Neurosci Res 1986 Feb; 3(3):196–212
Iwai A see **Hirao Y**
Iwai E, Yaginuma S, Mishkin M: Acquisition of discrimination learning of patterns identical in configuration in macaques (Macaca mulatta and M. fascata). J Comp Psychol 1986 Mar;100(1):30–6
Iwai E: [Memory—3. Brain injury and memory. b. Neural mechanism of memory in experimental animals] Nippon Rinsho 1985 Jul;43(7):1326–31 **(Jpn)**
Iwai E see **Saito H**
Iwai E see **Tanaka K**
Iwai E see **Yaginuma S**
Iwai E see **Yukie M**
Iwai F see **Sona Y**
Iwai H see **Hata K**
Iwai H see **Machii K**
Iwai J see **Tobian L**
Iwai J see **Uehara Y**
Iwai J see **Yamamoto K**
Iwai K, Fukuoka S, Fushiki T, Kodaira T, Ikei N: Elevation of plasma CCK concentration after intestinal administration of a pancreatic enzyme secretion-stimulating peptide purified from rat bile-pancreatic juice: analysis with N-terminal region specific radioimmunoassay. Biochem Biophys Res Commun 1986 Apr 29;136(2):701–6
Iwai K see **Hori M**
Iwai K see **Ito T**
Iwai K see **Kasai K**
Iwai K see **Kawabata Y**
Iwai K see **Kawada T**
Iwai K see **Kanjara S**
Iwai K see **Maki S**
Iwai K see **Murata Y**
Iwai K see **Nakamura K**
Iwai K see **Okyugi S**
Iwai K see **Shibata K**
Iwai M see **Fujii H**
Iwai M see **Mimura T**
Iwai M see **Okumoto M**
Iwai M see **Yoshino G**
Iwai N, Yanagihara J, Tsuto T, Kaneda H, Takahashi T: Comparison of results of anorectal manometry performed after surgery for anorectal malformations and repeated three years later. Z Kinderchir 1986 Apr;41(2):97–100
Iwai N, Kaneda H, Tsuto T, Yanagihara J, Takahashi T: Objective assessment of anorectal function after sphincter reconstruction using the gluteus maximus muscle. Report of a case. Dis Colon Rectum 1985 Dec;28(12):973–7
Iwai N, Taneda Y, Shibata M, Mizoguchi F, Nakamura H, Katayama M: [Fundamental and clinical studies on aspoxicillin in the pediatric field] Jpn J Antibiot 1985 Jul; 38(7):1868–81 (Eng. Abstr.) **(Jpn)**
Iwai N, Kaneda H, Tsuto T, Yanagihara J, Takahashi T: The effect of gastrin, secretin and prostaglandin F2 alpha on the lower esophageal sphincter of dogs after Nissen fundoplication. Gastroenterol Jpn 1985 Oct;20(5):425–30
Iwai N, Taneda Y, Shibata M, Mizoguchi F, Nakamura H, Katayama M: [Clinical studies of ceftizoxime suppositories in respiratory tract infections and urinary tract infections in children] Jpn J Antibiot 1985 Oct;38(10):2903–16 (Eng. Abstr.) **(Jpn)**
Iwai N, Kaneda H, Tsuto T, Yanagihara J, Takahashi T: [Assessment and achievement of postoperative continence in imperforate anus] Nippon Geka Gakkai Zasshi 1985 Sep; 86(9):1297–300 (Eng. Abstr.) **(Jpn)**
Iwai N, Yanagihara J, Tsuto T, Taniguchi H, Takahashi T: Congenital short small bowel with malrotation in a neonate. Z Kinderchir 1985 Dec;40(6):371–3
Iwai N, Taneda Y, Shibata M, Mizoguchi F, Nakamura H, Katayama M: [Fundamental and clinical studies on aztreonam in the pediatric field] Jpn J Antibiot 1985 Nov; 38(11):3273–84 (Eng. Abstr.) **(Jpn)**
Iwai S, Asaki S, Nishimura T, Satoh A, Ohara S, Shibuya D, Goto Y: [Measurement of gastric mucosal temperature in cases with and without stomach ulcer] Nippon Shokakibyo Gakkai Zasshi 1985 Oct; 82(10):2529–37 (Eng. Abstr.) **(Jpn)**
Iwai S see **Ikehara M**
Iwai S see **Inoue H**
Iwai S see **Itoh H**
Iwai S see **Mihara K**
Iwai S see **Ohara H**
Iwai S see **Ohtsuka E**
Iwai S see **Sugai N**
Iwai S see **Tokunaga T**
Iwai S see **Yasumoto R**
Iwai S see **Yura J**
Iwai T see **Yoshida T**
Iwai Y, Takanashi T, Nakao Y, Mikawa H: Iron status in low birth weight infants on breast and formula feeding. Eur J Pediatr 1986 Apr;145(1–2):63–5
Iwai Y see **Mori M**

Iwai Y see **Nakagawa A**
Iwai Y see **Noda Y**
Iwai Y see **Okumoto M**
Iwai Y see **Omura S**
Iwai Y see **Sumitomo S**
Iwai Y see **Tatemoto Y**
Iwainsky H see **Köhler H**
Iwakawa A, Iwatsubo E, Koga H: [Differences in urinary tract complications between the control and study-group patients with spinal cord and caudal injuries] Nippon Hinyokika Gakkai Zasshi 1986 Mar;77(3):421-7 (Eng. Abstr.) **(Jpn)**
Iwakawa A, Gasic TB, Viner ED, Gasic GJ: Promotion of lung tumor colonization in mice by the synthetic thrombin inhibitor (no. 805) and its reversal by leech salivary gland extracts. Clin Exp Metastasis 1986 Jul-Sep;4(3):205-20
Iwakawa A see **Iwatsubo E**
Iwaki H see **Adachi I**
Iwaki H see **Amagasa T**
Iwaki H see **Matsuura A**
Iwaki H see **Yamashita T**
Iwaki M, Ino Y, Motoyoshi A, Ozeki M, Sato T, Kurumi M, Aoyama T: Pharmacological studies of FUT-175, nafamostat mesilate. V. Effects on the pancreatic enzymes and experimental acute pancreatitis in rats. Jpn J Pharmacol 1986 Jun;41(2):155-62
Iwaki M, Phillips RS, Kaufman S: Proteolytic modification of the amino-terminal and carboxyl-terminal regions of rat hepatic phenylalanine hydroxylase. J Biol Chem 1986 Feb 15;261(5):2051-6
Iwaki M see **Fujiyama Y**
Iwaki M see **Ikegami M**
Iwaki M see **Ito Y**
Iwaki M see **Oda M**
Iwaki M see **Ogino T**
Iwaki S, Nakamura T, Koyama J: Inhibitory effects of various synthetic substrates for aminopeptidases on phagocytosis of immune complexes by macrophages. J Biochem (Tokyo) 1986 May;99(5):1317-26
Iwaki T see **Fukui M**
Iwaki T see **Inomata T**
Iwaki T see **Kuramitsu M**
Iwaki T see **Nagara H**
Iwaki T see **Tsuji H**
Iwaki Y see **Hashimoto H**
Iwaki Y see **Mendez R**
Iwaki Y see **Sada K**
Iwakiri R see **Tamura K**
Iwakiri S, Asakawa N, Miyakawa T, Miyake Y: [High performance liquid chromatography of protein. VI. Separation of myoglobin from different species (sperm whale, horse) by reversed phase high performance liquid chromatography] Yakugaku Zasshi 1986 Mar;106(3):265-7 (Eng. Abstr.) **(Jpn)**
Iwakiri S see **Itoh Y**
Iwakuma T see **Ikezaki M**
Iwakusi Y see **Takeda E**
Iwakura H see **Miyazaki S**
Iwakura MM see **Peixoto S**
Iwakura Y, Nozaki M: Effects of tunicamycin on preimplantation mouse embryos: prevention of molecular differentiation during blastocyst formation. Dev Biol 1985 Nov;112(1):135-44
Iwakura Y, Nozaki M, Asano M, Yoshida MC, Tsukada Y, Hibi N, Ochiai A, Tahara E, Tosu M, Sekiguchi T: Pleiotropic phenotypic expression in cybrids derived from mouse teratocarcinoma cells fused with rat myoblast cytoplasts. Cell 1985 Dec;43(3 Pt 2):777-91
Iwakura Y see **Asano M**
Iwakura Y see **Hamaguchi M**
Iwakura Y see **Nozaki M**
Iwama GK see **Boutilier RG**
Iwama H, Amagaya S, Ogihara Y: Studies of the combined use of steroid and Shosaikoto, one of the Kampohozai (Chinese traditional medicine), on pituitary adrenocortical axis function and immune responses. J Pharmacobiodyn 1986 Feb;9(2):189-96
Iwama M, Takahashi T, Isokuchi N, Koyama T, Irie M: Inhibition of glucoamylases from a Rhizopus sp. and Aspergillus saitoi by aminoalcohol derivatives. J Biochem (Tokyo) 1985 Aug;98(2):341-7
Iwama M see **Sanda A**
Iwama N see **Nomura M**
Iwama S see **Sakamoto R**
Iwama T, Imajo M, Mishima Y: [Urinary calculi associated with total proctocolectomy] Nippon Shokakibyo Gakkai Zasshi 1986 Jan;83(1):66-71 (Eng. Abstr.) **(Jpn)**
Iwama T, Ishihara K, Satoh M, Takagi H: Different effects of dynorphin A on in vitro guinea pig hippocampal CA3 pyramidal cells with various degrees of paired-pulse facilitation. Neurosci Lett 1986 Jan 16;63(2):190-4
Iwama T, Iwata S, Murakami S, Ishida H, Mishima Y: Congenital bile duct dilatation--possibly an hereditary condition. Jpn J Surg 1985 Nov;15(6):501-5
Iwama T see **Kitazume H**
Iwama T see **Sagara T**
Iwama T see **Sakamoto S**
Iwama T see **Satoh M**
Iwama T see **Takauchi K**
Iwama T see **Utsunomiya J**
Iwama Y, Sano M: Quantitative morphologic investigations on ultrastructural dynamics in prolactin cells of mouse anterior pituitary during the estrous cycle, with special reference to the mode of granule-release. Okajimas Folia Anat Jpn 1986 Jan;62(5):295-311
Iwamasa T see **Nashiro K**
Iwamasa T see **Ohtsuka N**
Iwamasa T see **Tashiro K**
Iwamasa T see **Tohya T**
Iwamasa T see **Ugawa Y**
Iwamatsu M see **Yanaga K**
Iwamatsu T see **Kanazawa H**
Iwamatsu T see **Onitake K**
Iwami H see **Takeuchi Y**
Iwami M, Kawai Y, Kiyoto S, Terano H, Kohsaka M, Aoki H, Imanaka H: A new antitumor antibiotic, chromoxymycin. I. Taxonomic studies on the producing strain: a new subspecies of the genus Streptomyces. J Antibiot (Tokyo) 1986 Jan;39(1):6-11
Iwami M see **Ezaki M**
Iwami M see **Okamoto M**
Iwami M see **Yoshida K**
Iwami O, Oka N, Akiguchi I, Koyama T, Kameyama M: [A case with spinal epidural angioma which showed Brown-Séquard syndrome] Rinsho Shinkeigaku 1986 Feb;26(2):143-8 (Eng. Abstr.) **(Jpn)**
Iwami Y, Yamada T: Regulation of glycolytic rate in Streptococcus sanguis grown under glucose-limited and glucose-excess conditions in a chemostat. Infect Immun 1985 Nov;50(2):378-81
Iwamiya S, Yoshimura T, Miyakura T: [Perceived average (principal) pitch of FM-AM tones as a function of the carrier frequency] Ann Physiol Anthropol 1985 Apr;4(2):107-13 (Eng. Abstr.) **(Jpn)**
Iwamori H, Adachi N: [Studies on the transfer of cefotaxime into bone marrow blood] Jpn J Antibiot 1986 Mar;39(3):733-8 (Eng. Abstr.) **(Jpn)**
Iwamori M, Iwamoto M, Hayashi K, Kiguchi K, Nagai Y: Rabbit thymus gangliosides: species- and organ-specific distribution, age-dependence and their cell biological significance. J Biochem (Tokyo) 1985 Dec;98(6):1561-9
Iwamori M, Sunada S, Ishihara E, Moki M, Fujimoto S, Nagai Y: Differential expression of fucosyl GM1 and a disialoganglioside with a NeuAc alpha 2-6GalNAc linkage (GD1e) in various rat ascites hepatoma cells. FEBS Lett 1986 Mar 17;198(1):66-70
Iwamori M, Kiguchi K, Kanno J, Kitagawa M, Nagai Y: Gangliosides as markers of cortisone-sensitive and cortisone-resistant rabbit thymocytes: characterization of thymus-specific gangliosides and preferential changes of particular gangliosides in the thymus of cortisone-treated rabbits. Biochemistry 1986 Feb 25;25(4):889-96
Iwamori M see **Harada T**
Iwamori M see **Hayashida T**
Iwamori M see **Sugita K**
Iwamori M see **Takamizawa K**
Iwamori S see **Akiyama H**
Iwamori S see **Hayashi Y**
Iwamori S see **Niimoto M**
Iwamoto A, Rapp F, Ohashi PS, Walker CL, Pircher H, Joho R, Hengartner H, Mak TW: T cell-specific gamma genes in C57BL/10 mice. Sequence and expression of new constant and variable region genes. J Exp Med 1986 May 1;163(5):1203-12
Iwamoto A, Masuda M, Yoshikura H: Synthesis of proviral DNA in inbred mouse-derived clones of cells expressing different Fv-1 phenotypes. J Gen Virol 1985 Oct;66 (Pt 10):2265-9
Iwamoto A, Masuda M, Yoshikura H: Two NIH3T3 cell lines of different origins circulating in the world [letter] Jpn J Exp Med 1985 Jun;55(3):129-31
Iwamoto A see **Zanderer M**
Iwamoto E see **Nishijo J**
Iwamoto ET: Place-conditioning properties of mu, kappa, and sigma opioid agonists. Alcohol Drug Res 1985-86;6(5):327-39
Iwamoto ET: Comparison of the pharmacologic effects of N-allylnormetazocine and phencyclidine: sensitization, cross-sensitization, and opioid antagonist activity. Psychopharmacology (Berlin) 1986;89(2):221-9
Iwamoto ET: Place-aversion conditioned by phencyclidine in rats: development of tolerance and pharmacologic antagonism. Alcohol Drug Res 1985-86;6(4):265-76
Iwamoto GA see **Botterman BR**
Iwamoto GA see **Kaufman MP**
Iwamoto GA see **Moore RL**
Iwamoto GA see **Waldrop TG**
Iwamoto H see **Aral J**
Iwamoto H see **Fukushima Y**
Iwamoto H see **Kimura S**
Iwamoto H see **Miyake S**
Iwamoto H see **Morita Y**
Iwamoto H see **Nakagawa S**
Iwamoto H see **Nezu A**
Iwamoto H see **Sugi H**
Iwamoto HS, Rudolph AM: Metabolic responses of the kidney in fetal sheep: effect of acute and spontaneous hypoxemia. Am J Physiol 1985 Dec;249(6 Pt 2):F836-41
Iwamoto HS see **Gunn TR**
Iwamoto I see **Ayabe H**
Iwamoto I see **Tomioka H**
Iwamoto K, Watanabe J, Satoh M: Age-dependence in capacity-limited uptake kinetics of propranolol by isolated rat hepatocytes. Biochem Pharmacol 1986 Aug 15;35(16):2677-81
Iwamoto K, Watanabe J: Dose-dependent presystemic elimination of propranolol due to hepatic first-pass metabolism in rats. J Pharm Pharmacol 1985 Nov;37(11):826-8
Iwamoto K, Watanabe J, Satoh M, Deguchi N, Sugiyama H: Age-dependent propranolol clearance in perfused rat liver. Biochem Pharmacol 1986 Apr 1;35(7):1149-52
Iwamoto K see **Cochran ST**
Iwamoto K see **Endo Y**
Iwamoto K see **Kawano T**
Iwamoto K see **Komuro K**
Iwamoto K see **Sunamoto J**
Iwamoto K see **Watanabe J**
Iwamoto M see **Iwamori M**
Iwamoto M see **Roberts CW**
Iwamoto M see **Yabumoto M**
Iwamoto N, Ono T, Yamazaki S, Fukuda T, Kondo M, Yamamoto N, Hiratake Y, Masugi Y, Kubo Y, Hino M, et al: Clinical features of aluminum-associated bone disease in long-term hemodialysis patients. Nephron 1986;42(3):204-9
Iwamoto N see **Ito N**
Iwamoto R, Ohta K, Matsuda T, Imachi K: Quantitative surface analysis of Cardiothane 51 by FT-IR-ATR spectroscopy. J Biomed Mater Res 1986 Apr;20(4):507-20
Iwamoto S, Eggerding F, Falck-Pedersen E, Darnell JE Jr: Transcription unit mapping in adenovirus: regions of termination. J Virol 1986 Jul;59(1):112-9
Iwamoto S, Mideh Y, Hasuyo K, Harakawa S, Daido K, Watanabe T, Hayashi M, Fujiwara T, Tanaka R: [A clinical use of a new embolus fibrin paste mixed with MMC] Nippon Shokakibyo Gakkai Zasshi 1985 Nov;82(11):2845-9 **(Jpn)**
Iwamoto S see **Hobara T**
Iwamoto S see **Ishiwata J**
Iwamoto S see **Sakai Y**
Iwamoto T see **Finger PT**
Iwamoto T see **Iriyama K**
Iwamoto T see **Kaneuchi H**
Iwamoto T see **Kobdaira T**
Iwamoto T see **Konishi M**
Iwamoto T see **Lincoff H**
Iwamoto T see **Matsumura Y**
Iwamoto T see **Nagahara H**
Iwamoto T see **Nagai H**
Iwamoto T see **Rosecan LR**
Iwamoto T see **Theodore FH**
Iwamoto Y, Yanagihara Y, Yielding LW, Yielding KL: Petite induction in yeast, Saccharomyces cerevisiae, by phenanthridinium compounds: promotive effects of propidium iodide on mutagenesis by ethidium bromide or 8-deaminoethidium chloride. Chem Pharm Bull (Tokyo) 1986 Apr;34(4):1735-9
Iwamoto Y, Kuroiwa T, Aoki K, Baba T: "Two-route chemotherapy" using high-dose intra-arterial neocarzinostatin and systemic tiopronin, its antidote, for rat limb tumor. Cancer Chemother Pharmacol 1986;17(3):247-50
Iwamoto Y, Aoki K, Kawano T, Baba T: Upper hemibody infusion of cis-diamminedichloroplatinum (II) followed by systemic antidote, sodium thiosulfate, for lung metastasis in rats. Clin Exp Metastasis 1984 Jul-Sep;2(3):261-70
Iwamoto Y, Kawano T, Ishizawa M, Aoki K, Kuroiwa T, Baba T: Inactivation of cis-diamminedichloroplatinum (II) in blood and protection of its toxicity by sodium thiosulfate in rabbits. Cancer Chemother Pharmacol 1985;15(3):228-32
Iwamoto Y, Mifuchi I, Yielding LW: Photodynamic mutagenic action of acridine compounds on yeast Saccharomyces cerevisiae. Mutat Res 1985 Dec;158(3):169-75
Iwamoto Y: "Two-route chemotherapy" using high-dose intra-arterial cis-diamminedichloroplatinum (II) and systemic sodium thiosulfate, its antidote, for rat limb tumor. Nippon Seikeigeka Gakkai Zasshi 1985 Aug;59(8):865-71
Iwamoto Y, Tamura M: [Human trabecular meshwork cells in culture] Nippon Ganka Gakkai Zasshi 1985 Oct;89(10):1125-33 (Eng. Abstr.) **(Jpn)**
Iwamoto Y see **Akamine A**
Iwamoto Y see **Ishikawa B**
Iwamoto Y see **Matsuda A**
Iwamoto Y see **Nagamatsu T**
Iwamoto Y see **Tamura M**
Iwamoto Y see **Tsumoku S**
Iwamura C see **Inada H**
Iwamura H, Nishizawa K, Fujita T: Quantitative structure-activity relationships of insecticides and plant growth regulators: comparative studies toward understanding the molecular mechanism of action. Environ Health Perspect 1985 Sep;61:307-20 (58 ref.)
Iwamura H see **Hamaguchi N**
Iwamura H see **Kato K**
Iwamura H see **Okano Y**
Iwamura J see **Hosotsubo H**
Iwamura K: Investigations of a screening test for early diagnosis of hepatocellular carcinoma. Mater Med Pol 1985 Oct-Dec;17(4):232-9
Iwamura K: [Toxic hepatitis in the aged] Nippon Rinsho 1985 Jun;43(6):1226-33 (18 ref.) **(Jpn)**
Iwamura K: [Drug-induced jaundice] Nippon Rinsho 1985 Aug;43(8):1726-33 **(Jpn)**

Iwamura K, Sugiura H, Isaka R: A case of focal fatty change of the liver—a rare clinical entity.
Tokai J Exp Clin Med 1984 Dec;9(5–6):407–14

Iwamura K see **Ogawa R**
Iwamura K see **Tarao K**
Iwamura N see **Kishikawa H**
Iwamura T see **Hirano H**
Iwamura T see **Hori M**
Iwanaga H see **Yamada S**
Iwanaga K, Yasukouchi A, Yamasaki K, Sato H, Sato M: [Physiological responses of resting men and women in a hot environment at 50 degrees C]
Ann Physiol Anthropol 1985 Jan;4(1):27–34 (Eng. Abstr.) **(Jpn)**

Iwanaga K see **Goto H**
Iwanaga K see **Makino N**
Iwanaga K see **Ohashi J**
Iwanaga K see **Sato H**
Iwanaga K see **Yoshitake R**
Iwanaga M, Mori H, Yamamoto E, Toda Y, Fukumoto M: The fate of homologous nasal septal cartilages in tympanoplasty. Acta Otolaryngol (Stockh) 1986 Mar–Apr; 101(3–4):306–13
Iwanaga M, Yamamoto K: New medium for the production of cholera toxin by Vibrio cholerae O1 biotype El Tor. J Clin Microbiol 1985 Sep;22(3):405–8
Iwanaga M, Tanabe M, Yamamoto K, Nakasone N, Nakasone T, Yoshida C: [Characteristic of Vibrio cholerae O1 isolated in the Aja River] Kansenshogaku Zasshi 1985 Jun; 59(6):551–8 (Eng. Abstr.) **(Jpn)**
Iwanaga M, Takada K, Fujiwara S, Osato T, Mikuni C, Maekawa I, Miyazaki T, Akahoni Y, Kwon KW, Sekiguchi S: [Epidemiological studies of adult T-cell leukemia virus in patients with adult T-cell leukemia (ATL) and ATL-related diseases in Hokkaido District of Japan]
Hokkaido Igaku Zasshi 1985 Nov;60(6):865–70 (Eng. Abstr.) **(Jpn)**
Iwanaga M, Fujiwara S, Osato T, Mikuni C, Maekawa I, Miyazaki T: [High prevalence of adult T-cell leukemia virus infection in family members of adult T-cell leukemia patients in non-endemic Hokkaido District]
Hokkaido Igaku Zasshi 1985 Nov;60(6):876–84 (Eng. Abstr.) **(Jpn)**
Iwanaga M see **Ishida T**
Iwanaga M see **Kwon KW**
Iwanaga M see **Yamamoto E**
Iwanaga M see **Yamamoto K**
Iwanaga S, Ohashi K, Niwa M: [Biological significance of anti-LPS factor] Tanpakushitsu Kakusan Koso 1986 Mar; 31(4 Suppl):374–85 (47 ref.) **(Jpn)**
Iwanaga S, Inokuchi T, Notohara A, Higashi R, Murakami M, Kato T: Alterations in tight junctions of human endometrial epithelial cells during normal menstrual cycle—freeze-fracture electron microscopic study.
Nippon Sanka Fujinka Gakkai Zasshi 1985 Dec; 37(12):2847–52
Iwanaga S see **Akutagawa J**
Iwanaga S see **Hayashi I**
Iwanaga S see **Kawabata S**
Iwanaga S see **Kido H**
Iwanaga S see **Kisi RM**
Iwanaga S see **Morita T**
Iwanaga S see **Murakami M**
Iwanaga S see **Nakamura T**
Iwanaga S see **Sasaki T**
Iwanaga S see **Srimal S**
Iwanaga S see **Twaru D**
Iwanaga S see **Yubisui T**
Iwanaga T, Furukawa H: [Adjuvant therapy of gastric cancer in the literature from 1980–1984]
Gan To Kagaku Ryoho 1986 May;13(5):1962–9 (Eng. Abstr.) **(Jpn)**
Iwanaga T, Imaoka S, Furukawa H, Hiratsuka M: [Surgical treatment of scirrhous carcinoma of the stomach]
Gan To Kagaku Ryoho 1986 Aug;13(8):2512–9 (Eng. Abstr.) **(Jpn)**
Iwanaga T, Uno H: [Clinical evaluation of cefminox in surgery] Jpn J Antibiot 1985 May;38(5):1195–7 (Eng. Abstr.) **(Jpn)**
Iwanaga T, Fujita T, Yasuhara N: Nerve fibers in the urethral mucosa of canine penis are immunoreactive for both substance P and calcitonin gene-related peptide.
Arch Histol Jpn 1985 Dec;48(5):547–52
Iwanaga T see **Ashida T**
Iwanaga T see **Furukawa H**
Iwanaga T see **Imaoka S**
Iwanaga T see **Kitano S**
Iwanaga T see **Kondo H**
Iwanaga T see **Kuramoto H**
Iwanaga T see **Maeda T**
Iwanaga T see **Masuui F**
Iwanaga T see **Nihei K**
Iwanaga T see **Niimoto M**
Iwanaga T see **Sasaki Y**
Iwanaga T see **Shiba E**
Iwanaga T see **Sueyoshi A**
Iwanaga T see **Tahara H**
Iwanaga T see **Tsubaki K**
Iwanaga T see **Yamada C**
Iwanaga T see **Yasuhara C**
Iwanaga T see **Yui R**
Iwanami H see **Aida H**
Iwanami H see **Ohya N**
Iwanami H see **Shimizu T**
Iwanami M see **Imai H**
Iwanami S see **Marumo F**
Iwanami S see **Moriaki H**
Iwanami S see **Nakamrua M**
Iwanami S see **Oda N**
Iwanami S see **Sato N**
Iwanami S see **Takahashi J**
Iwanami T see **Ooshima T**
Iwańczak F, Zoch A: Ocena stężenia kwasu mlekowego, dehydrogenazy mleczanowej (LDH) i kortyzolu w surowicy krwi i w płynie mózgowo-rdzeniowym u dzieci z surowiczym i ropnym zapaleniem opon. Pediatr Pol 1986 Jan;61(1):20–31 (Eng. Abstr.) **(Pol)**
Iwańczak F, Zoch A: Zastosowanie skali punktowej w diagnostyce różnicowej ropnego i surowiczego zapalenia opon mózgowo-rdzeniowych u dzieci. Pediatr Pol 1986 Jan;61(1):11–9 (Eng. Abstr.) **(Pol)**
Iwańczak F, Hein K, Polkowska I: Zakażenie Mycoplasma pneumoniae jako czynnik etiologiczny zapalenia płuc i węzłów chłonnych śródpiersia u dzieci. Pol Tyg Lek 1986 Apr 7;41(14):444–7 (Eng. Abstr.) **(Pol)**
Iwańczak F, Zoch A: Analiza kliniczna surowiczego i ropnego zapalenia opon mózgowo-rdzeniowych u dzieci.
Wiad Lek 1986 Mar 1;39(5):298–303 (Eng. Abstr.) **(Pol)**
Iwańczak F, Juzwa W, Slesak B: Zmiana aktywności enzymatycznej błony śluzowej jelita cienkiego u szczurów po podaniu neomycyny i rondomycyny. Pediatr Pol 1985 Jun;60(6):434–9 (Eng. Abstr.) **(Pol)**
Iwańczak F, Juzwa W, Slesak B: Ocena aktywności enzymatycznej błony śluzowej jelita cienkiego u szczurów. Pediatr Pol 1985 Jun;60(6):427–33 (Eng. Abstr.) **(Pol)**
Iwańczak F: Zaroźniecie dróg żółciowych u dzieci.
Pediatr Pol 1985 Aug;60(8):608–13 **(Pol)**
Iwanczak F see **Prasdota J**
Iwano S see **Ohta S**
Iwanicka-Frankowska E see **Sentek B**
Iwanicki S see **Nimrod C**
Iwaniec LM see **Roberts-Lewis JM**
Iwanij V see **Murayan Z**
Iwano F see **Mouzen Y**
Iwano K see **Harada M**
Iwano Y see **Fujimoto K**
Iwanov V see **Young MS**
Iwanow K see **Rutkowska U**
Iwanowski L, Mastalerski J: Uchyłkowatość lewej komory serca. Pol Przegl Radiol (Warszawa) 1985 May-Jun; 49(3):193–4 (Eng. Abstr.) **(Pol)**
Iwanowski L: Ultrastructure of brain capillaries in young rabbits treated with cyclophosphamide. Neuropatol Pol 1985;23(4):557–63
Iwanowski L, Czechowska Z, Sielczak M: Analysis of neuropathological changes in the central nervous system of 51 patients who died from proliferative hematological diseases. Neuropatol Pol 1985;23(4):531–43
Iwanowski L see **Purzycki Z**
Iwańska K, Blaszczyk A, Szalecki M: Zespół Lowe u 3-miesięcznego niemowlęcia. Przegl Lek 1984;41(10):631–2 **(Pol)**
Iwańska S, Lewicki C, Falkowska A, Strusińska D: On the importance of beta carotene supplementation for calves. Arch Tierernahr 1986 Jan;36(1):71–8
Iwańska S, Lewicki C, Rybicka M: The effect of beta carotene supplementation on the beta carotene and vitamin A levels of blood plasma and some fertility indices of dairy cows. Arch Tierernahr 1985 Aug;35(8):563–70
Iwantscheff A, Kühnen E, Brandis H: Species distribution of coagulase-negative staphylococci isolated from clinical sources. Zentralbl Bakteriol Mikrobiol Hyg [A] 1985 Aug; 260(1):41–50
Iwao H see **Sunagawa H**
Iwao H see **Tanaki T**
Iwao J see **Kato E**
Iwao M see **Matsunaga N**
Iwao N see **Honda M**
Iwao N see **Kajikawa H**
Iwao S see **Baba Y**
Iwao S see **Noro K**
Iwaoka J see **Filoso L**
Iwaoka K see **Atomi Y**
Iwaoka K see **Miyagi S**
Iwaoka T see **Naomi S**
Iwaoka R see **Kurotwa M**
Iwaoka R see **Nakazono N**
Iwaoka R see **Okmori N**
Iwarson S, Tabor E, Thomas HC, Goodall A, Waters J, Saoy P, Shih JW, Gerety RJ: Neutralization of hepatitis B virus infectivity by a murine monoclonal antibody: an experimental study in the chimpanzee. J Med Virol 1985 May;16(1):89–96
Iwarson S, Schaff Z, Seto B, Norkrans G, Gerety RJ: Retrovirus-like particles in hepatocytes of patients with transfusion-acquired non-A, non-B hepatitis.
J Med Virol 1985 May;16(1):37–45
Iwarson S see **Pignatelli M**
Iwasa F, Ishiguro K: Calmodulin-binding protein (55K + 17K) of sea urchin eggs has a Ca2+- and calmodulin-dependent phosphoprotein phosphatase activity. J Biochem (Tokyo) 1986 May;99(5):1353–8
Iwasa F see **Hosoya H**
Iwasa H see **Tanaka Y**
Iwasa M see **Kasuya S**
Iwasa M see **Miyoshi K**
Iwasa S, Ishida S, Asakawa S, Akasa K: A curious histamine-sensitizing activity shown by the newly-developed Japanese acellular pertussis vaccine.
Dev Biol Stand 1985;61:453–60
Iwasa S, Ishida S, Akasa K: Swelling of the brain in mice caused by pertussis vaccine—its quantitative determination and the responsible factors in the vaccine.
Jpn J Med Sci Biol 1985 Apr;38(2):53–65
Iwasa T, Inoue N, Fukunaga K, Isobe T, Okuyama T, Miyamoto E: Purification and characterization of a multifunctional calmodulin-dependent protein kinase from canine myocardial cytosol. Arch Biochem Biophys 1986 Jul;248(1):21–9
Iwasa T, Inoue N, Miyamoto E: Identification of a calmodulin-dependent protein kinase in the cardiac cytosol, which phosphorylates phospholamban in the sarcoplasmic reticulum. J Biochem (Tokyo) 1985 Aug;98(2):577–80
Iwasa T see **Iwasa Y**
Iwasa T see **Takeda K**
Iwasa T see **Tanaka E**
Iwasa Y, Iwasa T, Matsui K, Yoshimura T, Tanaka N, Miyazaki K: Anti-platelet action of an anti-allergic agent, N-(3',4'-dimethoxycinnamoyl)anthranilic acid (tranilast).
Eur J Pharmacol 1986 Jan 21;120(2):231–4
Iwasa Y see **Liu WM**
Iwasa Z, Saeki Y, Matsunami N, Yasutomi M: [Diagnosis of minimal breast cancer by diagnostic hormonal treatment] Gan No Rinsho 1986 Apr;32(4):345–8 (Eng. Abstr.) **(Jpn)**
Iwasa Z, Yamamoto M, Tanaka A, Okuno K, Segara N, Matsuda T, Fukuhara T, Yasutomi M: [Relation between hormone dependency and the estrogen receptor of mammary carcinoma—comparative study of rat and human mammary tumors] Gan No Rinsho 1985 Dec; 31(15):1865–70 (Eng. Abstr.) **(Jpn)**
Iwasa Z see **Okuno K**
Iwasaka H see **Habu A**
Iwasaka T, Ohkuma Y, Yoshimura T, Sugimori H: [Clinical evaluation of specificity of serum CA125 as a tumor marker of ovarian carcinoma]
Nippon Sanka Fujinka Gakkai Zasshi 1986 Jun; 38(6):917–23 (Eng. Abstr.) **(Jpn)**
Iwasaka T, Wada T, Kidera Y, Sugimori H: Hormonal status and mycoplasma colonization in the female genital tract. Obstet Gynecol 1986 Aug;68(2):263–6
Iwasaka T, Wada T, Kidera Y, Sugimori H: Genital mycoplasma colonization in neonatal girls.
Acta Obstet Gynecol Scand 1986;65(3):269–72
Iwasaka T, Smith C, Aurelian L, Ts'o PO: The cervical tumor-associated antigen (ICP-10/AG-4) is encoded by the transforming region of the genome of herpes simplex virus type 2. Jpn J Cancer Res 1985 Oct;76(10):946–58
Iwasaka T see **Hayashi Y**
Iwasaka T see **Kidera Y**
Iwasaka T see **Koito H**
Iwasaka T see **Sugimori H**
Iwasaki A: A method of calculating high-energy photon primary absorbed dose in water using forward and backward spread dose-distribution functions. Med Phys 1985 Nov-Dec;12(6):731–7
Iwasaki A see **Ito S**
Iwasaki A see **Kobdaira T**
Iwasaki A see **Matsumura M**
Iwasaki C see **Hashimoto S**
Iwasaki H, Shimada A, Ito E: Comparative studies of lipoteichoic acids from several Bacillus strains.
J Bacteriol 1986 Aug;167(2):508–16
Iwasaki H, Katakami N, Sakamoto H, Lee E, Ishihara K, Umeda B, Nakai H, Aoyama H, Kuroki T, Shirane H, et al: [A case of pulmonary tuberculosis associated with acute tuberculous perforation of the small intestine] Kekkaku 1986 Jun;61(6):351–5 (Eng. Abstr.) **(Jpn)**
Iwasaki H see **Akimoto M**
Iwasaki H see **Chiba S**
Iwasaki H see **Iijima S**
Iwasaki H see **Kanda T**
Iwasaki H see **Kaneko M**
Iwasaki H see **Kubo T**
Iwasaki H see **Kubota K**
Iwasaki H see **Masuko M**
Iwasaki H see **Matsuura S**
Iwasaki H see **Mesaki N**
Iwasaki H see **Nakajima Y**
Iwasaki H see **Omote T**
Iwasaki H see **Shidara S**
Iwasaki H see **Yoshimura T**
Iwasaki HO see **Narita H**
Iwasaki I, Yu TJ, Itshashi K, Nito A, Yamaguchi H, Onoki J: Isolated well-formed intestinal tissue in the umbilical cord. A variant of cyst of omphalomesenteric duct.
Acta Pathol Jpn 1986 Apr;36(4):565–9
Iwasaki I, Yu TJ, Takahashi A: Malignant endometrioid adenofibroma of the ovary with serous cystadenoma.
Acta Pathol Jpn 1986 Apr;36(4):571–6
Iwasaki I, Horie H, Yu TJ, Ariga N, Okwada T, Oka Y, Asazuma K: Intracranial embryonal carcinoma mixed with endodermal sinus tumor and teratomatous elements in the anterior third ventricle—case report.
Neurol Med Chir (Tokyo) 1985 Jul;25(7):554–8
Iwasaki I, Yu TJ, Tazuru J, Asazuma K: A cystic

adenomatoid tumor of the uterus simulating lymphangioma grossly. Acta Pathol Jpn 1985 Jul;35(4):989–93
Iwasaki I, Yu TJ, Horie H, Takahashi A: Proliferative Brenner tumor of the ovary. Acta Pathol Jpn 1985 Sep; 35(5):1241–4
Iwasaki I, Iwase H, Yumoto N, Ide G: Promoting effects of bile acid to intestinal tumorigenesis in gnotobiotic ICR mice. Acta Pathol Jpn 1985 Nov;35(6):1427–33
Iwasaki I see Hirooka N
Iwasaki I see Horie H
Iwasaki I see Tamuru J
Iwasaki I see Yu TJ
Iwasaki I see Yumoto N
Iwasaki K: The change of the venous circulation of the proximal part of the femur after varus osteotomy in Perthes' disease. Nippon Seikeigeka Gakkai Zasshi 1986 Feb; 60(2):237–49
Iwasaki K, Fujiwara M, Shibata S, Ueki S: Changes in brain catecholamine levels following olfactory bulbectomy and the effect of acute and chronic administration of desipramine in rats. Pharmacol Biochem Behav 1986 Jun; 24(6):1715–9
Iwasaki K, Torisu M, Fujimura T: Malignant tumor and eosinophils. I. Prognostic significance in gastric cancer. Cancer 1986 Sep 15;58(6):1321–7
Iwasaki K: Properties and dynamics of glucocorticoid binding capacity in rat skin. J Invest Dermatol 1986 Apr; 86(4):428–32
Iwasaki K: An experimental study on entrapment neuropathy—electrophysiological study.
Tokushima J Exp Med 1985 Dec;32(3–4):79–85
Iwasaki K, Shiraga T, Noda K, Tada K, Noguchi H: N-sulphoconjugation of alicyclic, alkyl- and aryl-amines in vivo and in vitro. Xenobiotica 1986 Jul;16(7):651–9
Iwasaki K see Funayama S
Iwasaki K see Ishida N
Iwasaki K see Kaizu T
Iwasaki K see Komiyama K
Iwasaki K see Koyama T
Iwasaki K see Kuba A
Iwasaki K see Liou SY
Iwasaki K see Shioda T
Iwasaki K see Uchiumi T
Iwasaki K see Ueki S
Iwasaki K see Yoshida Y
Iwasaki M: [Proposal for the treatment of the alcoholics without motivation to abstinence; discussions through the experience of alcoholism out-patients clinic in Matsuzawa Hospital] Arukoru Kenkyuto Yakubutsu Ison 1985 Jun; 20(2):150–65 (Eng. Abstr.) **(Jpn)**
Iwasaki M, Takeuchi H, Mizushima Y, Shidara F, Seki K: [Drug injection and collection of blood in cats under hyperbaric condition] Ann Physiol Anthropol 1985 Jan; 4(1):65–9 (Eng. Abstr.) **(Jpn)**
Iwasaki M see Nadano D
Iwasaki M see Nakano R
Iwasaki M see Nakasono I
Iwasaki M see Yamoto M
Iwasaki S, Namikoshi M, Kobayashi H, Furukawa J, Okuda S, Itai A, Kosuya A, Iitaka Y, Sato Z: Studies on macrocyclic lactone antibiotics. VIII. Absolute structures of rhizoxin and a related compound.
J Antibiot (Tokyo) 1986 Mar;39(3):424–9
Iwasaki S, Uchida H, Kichikawa K, Hirohashi S, Yoshiya K, Ide K, Yoshioka T, Ohishi H, Matsuo T: [Image diagnosis of thrombosis] Nippon Rinsho 1986 May;44(5 Spec No 542):1081–6 (15 ref.) **(Jpn)**
Iwasaki S, Kobayashi K: Scanning and transmission electron microscopy studies on the lingual dorsal epithelium of chickens. Kaibogaku Zasshi 1986 Apr;61(2):83–96
Iwasaki S, Miyata K: Light and transmission electron microscopic studies on the lingual dorsal epithelium of the musk shrew, Suncus murinus. Okajimas Folia Anat Jpn 1985 Jul;62(2):67–87
Iwasaki S, Yaguchi K, Sumie H, Kuru Y, Ishigaki Y, Muramoto S, Kadota S: [Digital subtraction angiography of the cavernous sinus] Rinsho Hoshasen 1985 Sep; 30(9):1033–6 (Eng. Abstr.) **(Jpn)**
Iwasaki S see Kobayashi K
Iwasaki S see Sato T
Iwasaki S see Suzuki H
Iwasaki S see Takesako K
Iwasaki S see Tanaka H
Iwasaki S see Tsuruo T
Iwasaki T, Ozaki H, Narimiya M, Isogai Y: Graves' disease associated with intersterno-costoclavicular ossification and pustulosis palmoplantaris—a case report and review of the literature. Jpn J Med 1986 May;25(2):167–70
Iwasaki T: [Chemotherapy of tuberculosis in various countries] Kekkaku 1985 Jun;60(6):343–50 **(Jpn)**
Iwasaki T see Aoki H
Iwasaki T see Hirabayashi T
Iwasaki T see Ikeoka K
Iwasaki T see Inoue S
Iwasaki T see Irisawa N
Iwasaki T see Kurimoto S
Iwasaki T see Makihata S
Iwasaki T see Matsumori Y
Iwasaki T see Moser M
Iwasaki T see Sasou S
Iwasaki T see Satodate R
Iwasaki T see Tanimoto M
Iwasaki T see Todo Y
Iwasaki TM see Kobayashi M
Iwasaki Y, Okamura T, Ozaki A, Todoroki T, Takase Y, Obara K, Nishimura A, Otsu H: Surgical treatment for carcinoma at the confluence of the major hepatic ducts. Surg Gynecol Obstet 1986 May;162(5):457–64
Iwasaki Y, Zhao JX, Yamamoto T, Konno H: Immunohistochemical demonstration of viral antigens in Japanese encephalitis. Acta Neuropathol (Berl) 1986; 70(1):79–81
Iwasaki Y, Yamamoto T, Konno H, Iizuka H, Kudo H: Eradication of herpes simplex virus persistence in rat trigeminal ganglia by retrograde axoplasmic transport.
J Virol 1986 Aug;59(2):242–8
Iwasaki Y, Nakajyo S, Banba T, Hosoda S: [A study on the role of the microtubules in water and electrolyte transport in the rat intestine] Nippon Shokakibyo Gakkai Zasshi 1986 May;83(5):967–73 (Eng. Abstr.) **(Jpn)**
Iwasaki Y, Iizuka H, Yamamoto T, Konno H, Kadoya S: Alleviation of axonal damage in acute spinal cord injury by a protease inhibitor: automated morphometric analysis of drug-effects. Brain Res 1985 Nov 11;347(1):124–6
Iwasaki Y, Isu T, Abe H, Miyasaka K, Itoh T: [Two cases of calcification of the cervical ligamentum flavum—the figure of early stage on CT scan] Rinsho Hoshasen 1985 Jul;30(7):821–3 (Eng. Abstr.) **(Jpn)**
Iwasaki Y see Emura S
Iwasaki Y see Hayashi K
Iwasaki Y see Hida K
Iwasaki Y see Iizuka H
Iwasaki Y see Ishikawa A
Iwasaki Y see Isono H
Iwasaki Y see Isu T
Iwasaki Y see Kitagawa T
Iwasaki Y see Kobayashi S
Iwasaki Y see Konno H
Iwasaki Y see Koyama S
Iwasaki Y see Koyanagi I
Iwasaki Y see Nakano M
Iwasaki Y see Ohara K
Iwasaki Y see Ohtomo K
Iwasaki Y see Oiso Y
Iwasaki Y see Senju O
Iwasaki Y see Suzuki H
Iwasaki Y see Tokuda K
Iwasaki Y see Yamamoto T
Iwasaki Y see Yoshikawa H
Iwasaki Y see Yuzawa K
Iwasaki-Mutou N see Hirano S
Iwasato K see Yoshida K
Iwasawa H see Sekiya S
Iwasawa H see Takamizawa H
Iwasawa Y see Ohtsuki S
Iwasawa Y see Sako M
Iwase H: [Histologic analysis of microinvasive carcinoma of the cervix uteri with graphic reconstruction]
Nippon Sanka Fujinka Gakkai Zasshi 1986 Mar; 38(3):393–401 (Eng. Abstr.) **(Jpn)**
Iwase H, Kobayashi S, Sasoto T, Kobayashi M, Karamatsu S, Masuoka A, Kato T: [The localization of estrogen receptor (ER) in target tissues as visualized by immunoperoxidase method using anti-ER antibody]
Nippon Naibunpi Gakkai Zasshi 1985 Oct 20; 61(10):1147–56 (Eng. Abstr.) **(Jpn)**
Iwase H see Iwasaki I
Iwase H see Kato Y
Iwase H see Saito K
Iwase H see Sunada S
Iwase K, Nagasaka A, Kato K, Ohtani S, Nagatsu I, Okyama T, Naksi A, Aono T, Nakagawa H, Shinoda S, et al: Enolase subunits in patients with neuroendocrine tumors.
J Clin Endocrinol Metab 1986 Jul;63(1):94–101
Iwase K, Kato K, Nagasaka A, Miura K, Kawase K, Miyakawa S, Tei T, Ohtani S, Inagaki M, Shinoda S, et al: Immunohistochemical study of neuron-specific enolase and CA 19-9 in pancreatic disorders. The value of neuron-specific enolase as a marker for islet cell and nerve tissue. Gastroenterology 1986 Sep;91(3):576–80
Iwase K see Nagasaka A
Iwase K see Nakai A
Iwase K see Sasaki F
Iwase M: The influence of portal vein occlusion on liver mitochondria in rats after releasing biliary obstruction.
Nagoya J Med Sci 1986 Mar;48(1–4):11–20
Iwase M, Kitamura H: [Palatal muscles in human fetuses] Kaibogaku Zasshi 1985 Dec;60(6):711–27 (Eng. Abstr.) **(Jpn)**
Iwase M, Sotobata I, Yokota M, Takagi S, Jing HX, Kawai N, Hayashi H, Murase M: Evaluation by pulsed Doppler echocardiography of the atrial contribution to left ventricular filling in patients with DDD pacemakers.
Am J Cardiol 1986 Jul 1;58(1):104–9
Iwase M, Shimizu Y, Kitahara H, Tobioka N, Takatsuki K: Parathyroid carcinoma visualized by gallium-67 citrate scintigraphy. J Nucl Med 1986 Jan;27(1):63–5
Iwase M see Kawai N
Iwase M see Yokota M
Iwase N, Takata S, Okuwa H, Ogawa J, Ikeda T, Hattori N: Abnormal baroreflex control of heart rate in normotensive young subjects with a family history of essential hypertension. J Hypertension [Suppl] 1984 Dec; 2(3):S409–11
Iwase N see Takata S
Iwase S see Kojima T
Iwase S see Sonoda N
Iwase T, Ikata T: Baseball elbow of young players.
Tokushima J Exp Med 1985 Dec;32(3–4):57–64
Iwase T see Okano K
Iwase T see Sakai S
Iwase Y see Washida H
Iwashima A see Fujiki H
Iwashima A see Kitagawa K
Iwashima A see Nishimura H
Iwashima A see Nishino H
Iwashima A see Nosaka K
Iwashima A see Yamada R
Iwashima A see Yamada RH
Iwashima Y, Watanabe K, Eto M, Morikawa A, Takebe T, Ishii K: Insulin and glucagon response of the diabetic Chinese hamster in the Asahikawa colony.
Diabetes Res Clin Pract 1985 Aug;1(2):87–94
Iwashima Y, Watanabe K, Eto M, Morikawa A, Takebe T, Ishii K: Paradoxical glucagon response in perifused islets of the diabetic Chinese hamster.
Diabetes Res Clin Pract 1985–86 Feb;1(5):273–80
Iwashima Y see Eto M
Iwashina T see Samoel J
Iwashita A see Iida M
Iwashita A see Iwafuchi M
Iwashita A see Mori M
Iwashita A see Nakahara S
Iwashita A see Sumiyoshi K
Iwashita H see Antoku Y
Iwashita H see Sakai T
Iwashita K see Igarashi T
Iwashita M, Evans MI, Catt KJ: Characterization of a gonsdotropin-releasing hormone receptor site in term placenta and chorionic villi. J Clin Endocrinol Metab 1986 Jan;62(1):127–33
Iwashita M see Catt KJ
Iwashita S see Kiyokawa T
Iwashita T see Kambe H
Iwashita T see Yoshida T
Iwashita Y see Hamanishi C
Iwaszkiewicz A, Rychter J, Gelański R, Kosiak J, Godlewska H, Tomaszewska L, Banyś A, Stefaniak B: Leki rozszerzające naczynia w kontrolowanym obniżaniu ciśnienia tetniczego po leczeniu chirurgicznym choroby niedokrwiennej serca. Pol Tyg Lek 1985 Jul 15; 40(28):784–6 (Eng. Abstr.) **(Pol)**
Iwaszkiewicz A see Stefaniak B
Iwaszkiewicz J see Tomaszewski L
Iwaszkiewicz K see Jakubowska A
Iwaszkiewicz K see Rodziatowska-Sadkowska B
Iwaszkiewicz K see Wróblewska-Kalukiewska M
Iwaszkiewicz-Bilikiewiczowa B, Jasukowiczowa H: Przyczynek do powstania zmian w rogówce u chorych leczonych kordaronem (amiodarone). Klin Oczna 1985 Oct; 87(10):417–8 (Eng. Abstr.) **(Pol)**
Iwaszkiewicz-Bilikiewiczowa B see Pankowska B
Iwata A, Iwata M, Nakano E: Distribution of fibronectin, microtubules and microfilaments in the melanophore of the medaka, Oryzias latipes. Cell Struct Funct 1986 Jun; 11(2):99–107
Iwata BA, Pace GM, Willis KD, Gamache TB, Hyman SL: Operant studies of self-injurious hand biting in the Rett syndrome. Am J Med Genet 1986;24 Suppl 1:157–66
Iwata BA see Pace GM
Iwata BA see Parrish JM
Iwata F see Kanamori I
Iwata H, Obara T, Kiso BK, Baba A: Regulation of taurine transport in rat skeletal muscle. J Neurochem 1986 Jul; 47(1):158–63
Iwata H, Baba A: Specific increase of taurine in denervated skeletal muscle. Prog Clin Biol Res 1985;179:397–405
Iwata H, Abe Y, Nishio S, Wakatsuki A, Ochi K, Takeuchi M: Crystal-matrix interrelations in brushite and uric acid calculi. J Urol 1986 Feb;135(2):397–401
Iwata H, Yasuda K, Ono K, Hasegawa A, Tomoda I: A lactate dehydrogenase anomaly in a cat.
Nippon Juigaku Zasshi 1986 Feb;48(1):145–8
Iwata H see Baba A
Iwata H see Iida H
Iwata H see Kanamori I
Iwata H see Masukawa T
Iwata H see Matsuda T
Iwata H see Seike H
Iwata H see Takano H
Iwata H see Yamagishi Y
Iwata H see Yokoyama M
Iwata I, Shimizu S, Yamaguchi N: The effect of maternal antigenic stimulation upon the active immune responsiveness of their offspring: suppression induced by soluble protein antigen, ovalbumin, in mice.
Am J Reprod Immunol Microbiol 1986 Jun;11(2):55–8
Iwata J, LeDoux JE, Reis DJ: Destruction of intrinsic neurons in the lateral hypothalamus disrupts the classical conditioning of autonomic but not behavioral emotional responses in the rat. Brain Res 1986 Mar 12;368(1):161–6
Iwata J see LeDoux JE
Iwata J see Nishikaze O
Iwata K, Tsutsui S, Shibatsuji H, Ide K, Yoshimura H, Honda Y, Hamada N: [Study of concentration correction for the first pass method—application to right ventricular ejection

fraction] Kaku Igaku 1986 Jan;23(1):1–8 (Eng. Abstr.) (Jpn)

Iwata K, Itoga H, Ikukawa A, Hanashima N, Sumino R: Distribution and response characteristics of masseteric nerve-driven neurons in two separate cortical projection areas of cats. Brain Res 1985 Sep 2;342(1):179–82

Iwata K, Kurosawa A, Sawaguchi S: Wedge-shaped retinal nerve fiber layer defects in experimental glaucoma preliminary report. Graefes Arch Clin Exp Ophthalmol 1985;223(4):184–9

Iwata K, Itoga H, Ikukawa A, Hanashima N, Sumino R: Movements of the jaw and orofacial regions evoked by stimulation of two different cortical areas in cats. Brain Res 1985 Dec 16;359(1–2):332–7

Iwata K, Ikukawa A, Kita S, Fujii O, Kondoh K, Sumino R: Change in trigeminal somatosensory evoked potential (SEP) at different recording sites in cats. J Nihon Univ Sch Dent 1985 Dec;27(4):218–27

Iwata K, Itoga H, Ikukawa A, Tamura K, Sumino R: Cortical cells driven by the low-threshold tooth pulpal afferent in cats. Brain Res 1986 Mar 19;368(2):399–403

Iwata K see **Bai Y**
Iwata K see **Kato H**
Iwata K see **Mizobuchi N**
Iwata K see **Mizuno J**
Iwata K see **Ono Y**
Iwata K see **Shibuya H**
Iwata K see **Yamamoto I**
Iwata K see **Yamamoto Y**

Iwata M, Takagi K, Satake T, Sugiyama S, Ozawa T: Mechanism of oxygen toxicity in rat lungs. Lung 1986; 164(2):93–106

Iwata M, Sato M, Maruyama M, Mizushima Y, Sugiyama E, Yamashita N, Suzuki H, Yano S: [Murine pulmonary NK activity and its augmentation by Poly I:C and IL-2] Nippon Kyobu Shikkan Gakkai Zasshi 1986 Mar; 24(3):213–7 (Eng. Abstr.) (Jpn)

Iwata M, Mada M, Ishiwa H: Protoplast fusion of Lactobacillus fermentum. Appl Environ Microbiol 1986 Aug;52(2):392–3

Iwata M, Born HA: Responses to salinity and the effect of prolactin on whole animal transepithelial potential in the gobiid teleost, Gillichthys mirabilis. Gen Comp Endocrinol 1985 Dec;60(3):434–40

Iwata M see **Abe T**
Iwata M see **Furue M**
Iwata M see **Hayakawa M**
Iwata M see **Hayashi Y**
Iwata M see **Inaoka M**
Iwata M see **Iwata A**
Iwata M see **Mizushima Y**
Iwata M see **Ozawa T**
Iwata M see **Saito I**
Iwata M see **Sasaki H**
Iwata M see **Sasaki T**
Iwata M see **Sezaki M**
Iwata M see **Sugiyama E**

Iwata MA, Iwata S: Effects of UV-cutting filters on aggregation of lens protein. Jpn J Ophthalmol 1985; 29(4):460–7

Iwata N see **Hori M**
Iwata N see **Yamauchi H**
Iwata R see **Ishiwata K**
Iwata R see **Omura S**
Iwata R see **Takahashi T**
Iwata RT see **Fisher NA**

Iwata S, Une F, Wakamiya J, Osame M, Igata A: [A case of glossopharyngeal neuralgia with cardiovascular syncope] Rinsho Shinkeigaku 1986 Feb;26(2):115–8 (Eng. Abstr.) (Jpn)

Iwata S, Miyauchi S: Biochemical studies on the use of sodium hyaluronate in the anterior eye segment. III. Histological studies on distribution and efflux process of 5-aminofluorescein-labeled hyaluronate. Jpn J Ophthalmol 1985;29(2):187–97

Iwata S, Hikida M: Studies on the eye lens in poikilothermal animals. I. Comparative studies on cation maintenance systems in rainbow trout and rat lenses. Exp Eye Res 1985 Aug;41(2):171–8

Iwata S, Ogawa Y, Sugiyama Y, Kawachi Y, Takahashi S, Kitagawa R: [Statistical study of outpatients with hematuria] Hinyokika Kiyo 1985 Nov;31(11):1989–94 (Eng. Abstr.) (Jpn)

Iwata S see **Hanai N**
Iwata S see **Hikida M**
Iwata S see **Isomura G**
Iwata S see **Iwama T**
Iwata S see **Iwata MA**
Iwata S see **Kamiya M**
Iwata S see **Kawachi Y**
Iwata S see **Mori T**
Iwata S see **Naito K**
Iwata S see **Nakazawa K**
Iwata S see **Ogawa Y**
Iwata S see **Sato Y**
Iwata S see **Sunakawa K**
Iwata S see **Takahashi M**
Iwata S see **Uga S**

Iwata T, Watanabe T, Kufe DW: Effects of 5-fluorouracil on globin mRNA synthesis in marine erythroleukemia cells. Biochemistry 1986 May 6;25(9):2703–7

Iwata T, Hiwada K, Kokubu T: Changes of plasma renin activity following intracerebroventricular administration of biologically active peptides in two-kidney, one clip hypertensive rats. Jpn Heart J 1985 Jul;26(4):567–75

Iwata T, Hiwada K, Kokubu T: Effects of renal denervation on renin release induced by intracerebroventricular administration of biological active peptides in conscious rats. Neuropeptides 1985 Sep;6(5):437–43

Iwata T, Hara S, Yamaguchi M, Nakamura M, Ohkura Y: An ultramicro fluorimetric determination of total ascorbic acid in human serum using 1,2-diamino-4,5-dimethoxybenzene. Chem Pharm Bull (Tokyo) 1985 Aug;33(8):3499–502

Iwata T, Yamaguchi M, Hara S, Nakamura M, Ohkura Y: Determination of total ascorbic acid in human serum by high-performance liquid chromatography with fluorescence detection. J Chromatogr 1985 Nov 8; 344:351–5

Iwata T see **Aoyama T**
Iwata T see **Fujio A**
Iwata T see **Kaneh H**
Iwata T see **Kasuya S**
Iwata T see **Taguchi Y**
Iwata T see **Takayama H**
Iwata T see **Takeuchi Y**
Iwata T see **Watanabe M**
Iwata T see **Watanabe T**

Iwata Y, Nakamura T, Hayakawa T, Mogami H, Mitomo M, Kawai R: [Postoperative distribution of blood flow via the superficial temporal artery-middle cerebral artery anastomosis. Single anastomosis or double?] Neurol Med Chir (Tokyo) 1985 Dec;25(12):981–8 (Eng. Abstr.) (Jpn)

Iwata Y, Kuzuya F, Hayakawa M, Naito M, Shibata K, Endo H: Circulating endothelial cells fail to induce cerebral infarction in rabbits. Stroke 1986 May-Jun;17(3):506–9

Iwata Y see **Fukuda T**
Iwata Y see **Iseki H**
Iwata Y see **Kawamura H**
Iwata Y see **Kosuge T**
Iwata Y see **Minami K**
Iwata Y see **Naito Y**
Iwata Y see **Seki K**
Iwata Y see **Shiwaku T**
Iwata Y see **Suzuki H**
Iwata Y see **Tagawa T**
Iwata Y see **Taira T**
Iwata Y see **Tanikawa T**
Iwatani I see **Yoshino G**
Iwatani M see **Ohashi S**
Iwatani T see **Horiuchi M**
Iwatani T see **Nakata K**

Iwatani Y, Gerstein HC, Iitaka M, Row VV, Volpé R: Thyrocyte HLA-DR expression and interferon-gamma production in autoimmune thyroid disease. J Clin Endocrinol Metab 1986 Sep;63(3):695–708

Iwatani Y, Row VV, Volpé R: What prevents autoimmunity? [letter] Lancet 1985 Oct 12;2(8459):839–40

Iwatani Y see **Amino N**
Iwatani Y see **Tamaki H**
Iwato K see **Oda K**
Iwatschenko P see **Bodeky A**
Iwatschenko P see **Heberer M**

Iwatsu T, Nishimura K, Miyaji M: Spontaneous disappearance of cutaneous sporotrichosis. Report of two cases. Int J Dermatol 1985 Oct;24(8):524–5

Iwatsubo E, Iwakawa A, Koga H, Takahashi K, Tanaka M: [Clinical studies on the management of urogenital dysfunction in patients with spinal cord injury. 1. Noninflatable penile prosthesis for the management of urinary incontinence and sexual disability] Nippon Hinyokika Gakkai Zasshi 1986 May;77(5):760–5 (Eng. Abstr.) (Jpn)

Iwatsubo E, Iwakawa A, Koga H, Imamura A, Yamashita H, Konishi S: Functional recovery of the bladder in patients with spinal cord injury—prognosticating programs of an aseptic intermittent catheterization. Hinyokika Kiyo 1985 May;31(5):775–83

Iwatsubo E see **Iwakawa A**
Iwatsuji K see **Okamoto S**

Iwatsuka T: [Clinical laboratory examination of multiphasic health testing] Rinsho Byori 1986 Feb;34(2):136–47 (Jpn)

Iwatsuki K, Iijima F, Yamagishi F, Chiba S: Effects of nitroprusside on pancreatic exocrine secretion and cyclic nucleotide concentration in the dog pancreas. Eur J Pharmacol 1986 Apr 16;123(2):307–9

Iwatsuki K, Tagami H, Takigawa M, Yamada M: Plane warts under spontaneous regression. Immunopathologic study on cellular constituents leading to the inflammatory reaction. Arch Dermatol 1986 Jun;122(5):655–9

Iwatsuki K, Yamagishi F, Homma N, Haruta K, Chiba S: Blocking effects of verapamil on pancreatic exocrine secretion induced by dopamine in the dog. Arch Int Pharmacodyn Ther 1986 Mar;280(1):145–52

Iwatsuki K, Vlac J, Reano A, Morera A, Staquet MJ, Thivolet J, Meunier JC: Comparative studies on naturally occurring antikeratin antibodies in human sera. J Invest Dermatol 1986 Aug;87(2):179–84

Iwatsuki K, Song PS: Deuterium oxide (D2O) enhances the photosensitivity of Stentor coeruleus. Biophys J 1985 Dec; 48(6):1045–8

Iwatsuki K, Tsugiki M, Yoshizawa N, Takigawa M, Yamada M, Shamoto M: The effect of phototherapies on cutaneous lesions of histiocytosis X in the elderly. Cancer 1986 May 15;57(10):1931–6

Iwatsuki K see **Iijima F**
Iwatsuki K see **Matsumoto K**
Iwatsuki K see **Tagami H**
Iwatsuki K see **Vlac J**
Iwatsuki K see **Yamagishi F**

Iwatsuki N, Maruyama Y, Matsumoto O, Nishiyama A: Activation of Ca2+-dependent Cl- and K+ conductances in rat and mouse parotid acinar cells. Jpn J Physiol 1985; 35(6):933–44

Iwatsuki N, Shirotori T, Fudeta H, Shiozawa S, Amaha K: [Contracture response to isoflurane and pentazocine in muscles of a patient with malignant hyperthermia] Masui 1986 Mar;35(3):468–72 (Jpn)

Iwatsuki N, Petersen OH: Inhibition of Ca2+-activated K+ channels in pig pancreatic acinar cells by Ba2+, Ca2+, quinine and quinidine. Biochim Biophys Acta 1985 Oct 10;819(2):249–57

Iwatsuki N see **Hashimoto Y**

Iwatsuki S, Gordon RD, Shaw BW Jr, Starzl TE: Role of liver transplantation in cancer therapy. Ann Surg 1985 Oct; 202(4):401–7

Iwatsuki S, Esquivel CO, Gordon RD, Shaw BW Jr, Starzl TE, Shade RR, Van Thiel DH: Liver transplantation for fulminant hepatic failure. Semin Liver Dis 1985 Nov; 5(4):325–8

Iwatsuki S see **Bahnson HT**
Iwatsuki S see **Esquivel CO**
Iwatsuki S see **Fung JJ**
Iwatsuki S see **Gartner JC Jr**
Iwatsuki S see **Gordon RD**
Iwatsuki S see **Shaw BW Jr**
Iwatsuki S see **Starzl TE**
Iwatsuki S see **Tzakis AG**
Iwatsuki S see **Wajszczuk CP**
Iwatsuki S see **Zajko AB**
Iwatsuru M see **Maruyama K**
Iwatsuru M see **Nishigori H**
Iwaya F see **Tanji M**
Iwaya K see **Kambayashi H**
Iwaya M see **Jones D**
Iwazumi Y see **Kweon OK**
Iwe B see **Wunderlich G**

Iweghe CG: Cast-bracing of femoral fractures: further experience with the Zaria metal hinge joint. East Afr Med J 1986 Apr;63(4):228–35

Iweze FI see **Osime U**
Iwińska B see **Całonkowska A**
Iwińska B see **Członkowska A**
Iwnami S see **Hamaguchi Y**
Iwo K see **Naujo K**

Iwu MM: Biflavanones of Garcinia: pharmacological and biological activities. Prog Clin Biol Res 1986;213:485–8

Iwu MM, Obidoa O, Anazodo M: Biochemical mechanism of the antimalarial activity of Azadirachta indica leaf extract. Pharmacol Res Commun 1986 Jan;18(1):81–91

Ixart G, Szafarczyk A, Malaval F, Nouguier-Soulé J, Assenmacher I: Evaluation de l'effet inhibiteur des corticostéroïdes circulants sur la stimulation circadienne et induite par le stress de la sécrétion de l'ACTH chez le rat. C R Soc Biol (Paris) 1985;179(3):346–51 (Eng. Abstr.) (Fre)

Ixart G, Conte-Devolx B, Szafarczyk A, Malaval F, Oliver C, Assenmacher I: L'immunisation passive avec un immun-sérum anti-oCRF41 inhibe l'augmentation circadienne de l'ACTH plasmatique chez le rat. C R Acad Sci [III] 1985;301(14):659–64 (Eng. Abstr.) (Fre)

Ixart G see **Barbanel G**
Ixart G see **Szafarczyk A**
Iyama K see **Hirashima M**
Iyama K see **Tomoda K**
Iyama S see **Amino N**
Iyanagi T see **Ono S**
Iyawe VI see **Cummis AR**
Iyawe VI see **Mehta N**
Iyengar A see **Bhat KS**

Iyengar B, Lal SK: Methylene blue and organised differentiation in the chick embryo. Acta Anat (Basel) 1985; 123(4):220–3

Iyengar B see **Ramesh V**
Iyengar B see **Thavaraj VK**

Iyengar BS, Kumar V, Wuna TP, Reuners WA: Aminoglycoside antibiotics. 6. Chemical reactions of aminoglycosides with disodium carbenicillin. J Med Chem 1986 May;29(5):611–4

Iyengar BS, Sami SM, Takahashi T, Sikorski EE, Reuners WA, Bradner WT: Mitomycin C analogues with increased metal complexing ability. J Med Chem 1986 Sep; 29(9):1760–4

Iyengar BS, Takahashi T, Reuners WA, Bradner WT: Metal complexes of mitomycins. J Med Chem 1986 Jan; 29(1):144–7

Iyengar BS see **Delaware DL**

Iyengar GV: Biological and dietary reference materials. Sci Total Environ 1986 Aug;53(1–2):1–4

Iyengar JR see **Lawrence JF**
Iyengar R see **Birnbaumer L**

Iyengar S, Kim HS, Wood PL: Kappa opiate agonists modulate the hypothalamic-pituitary-adrenocortical axis

in the rat. J Pharmacol Exp Ther 1986 Aug;238(2):429–36
Iyengar S, Kim HS, Wood PL: Effects of kappa opiate agonists on neurochemical and neuroendocrine indices: evidence for kappa receptor subtypes. Life Sci 1986 Aug 18;39(7):637–44
Iyengar S see Rinehart RK
Iyer see Rajani M
Iyer EM, Dikshit MB, Suryanarayana S: Effect of exposure to heat, hypoxia, cold, acceleration, and vibration stress on the total blood sulfhydryl groups in human subjects. Aviat Space Environ Med 1985 Nov;56(11):1097–101
Iyer EM see Dikshit MB
Iyer GV see Devi TK
Iyer H see Corner LA
Iyer J see Schlumann SM
Iyer KS see Chattopadhyay TK
Iyer KS see Kumar AS
Iyer KS see Nazer YA
Iyer KS see Panda RK
Iyer KS see Venugopal P
Iyer PU, Bhargava M, Kumar R, Kumar A, Ranji S, Bhargava SK: Serum ferritin in normal term newborns and their mothers. Indian Pediatr 1986 Mar;23(3):205–8
Iyer PU see Bhargava SK
Iyer PV see Crompton JL
Iyer PV see Pounder DJ
Iyer R see Gaston MH
Iyer R see Rakic M
Iyer RS, Landers C, Venkatesh A: Behavioral pattern of neonates. Indian Pediatr 1985 Feb;22(2):145–8
Iyer S see Bahadur S
Iyer S see Mitchell C
Iyer S see Otten S
Iyer SK, Chandrasekhara KL, Sutton A: Diffuse muscular hypertrophy of esophagus. Am J Med 1986 May; 80(5):849–52
Iyer SK see Chandrasekhara KL
Iyer SK see Orenstein MS
Iyer V see Schwartz KS
Iyer V see Al-Sulaiman A
Iyer VK see Horwitz JP
Iyer VS, Russell WJ: Nifedipine for postoperative blood pressure control following coronary artery vein grafts. Ann R Coll Surg Engl 1986 Mar;68(2):73–5
Iyer Doraiswamy KR see Mohan V
Iyka SR see Vasilenko VA
Iynedjian PB, Möbius G, Seitz HJ, Wollheim CB, Renold AE: Tissue-specific expression of glucokinase: identification of the gene product in liver and pancreatic islets. Proc Natl Acad Sci USA 1986 Apr;83(7):1998–2001
Iyobe S see Hirai K
Iyoda I, Takahashi H, Lee LC, Okajima H, Inoue A, Sasaki S, Takeda K, Yoshimura M, Ijichi H: Cardiovascular and sympathetic responses to ouabain injected into the hypothalamus in rats. Cardiovasc Res 1986 Apr;20(4):294–8
Iyoda I, Takahashi H, Takeda K, Inoue A, Yoneda S, Sasaki S, Okajima H, Yoshimura M, Ijichi H: Centrally-induced vasodepressor responses to diltiazem, a calcium channel blocker, in rats. J Hypertens 1985 Dec;3(6):639–44
Iyoda I see Inoue A
Iyoda I see Takahashi H
Iyoda I see Takeda K
Iyori S, Fujimaki M, Goto Y, Kuramochi S: [Systemic Weber–Christian disease without subcutaneous involvement: an autopsy case report]
Nippon Naika Gakkai Zasshi 1986 Apr;75(4):546–51 **(Jpn)**
Iyori S see Abe S
Iyori S see Imafuku T
Iyota I see Yoneda S
Iyribos Y, Carter JA: Where are the elderly? Present and future implications for health planning.
J La State Med Soc 1985 Nov;137(11):42–6
Iyun F: Limitations of using medical records for the spatial analysis of health problems in Nigeria. Geogr Med 1985; 15:122–40
Iyyangar NR see Deshpande GR
Iza J see Bradford DS
Izabakarov IaI, Zufarov SA, Tuliagaaov PD: Otrazhenie miotaticheskogo refleksa zhevatel'nykh myshts na strukture kostnoi tkani v meste ikh prikrepleniia.
Stomatologiia (Mosk) 1986 Jul–Aug;65(4):16–8 (Eng. Abstr.) **(Rus)**
Izaguirre C see Surowiec A
Izaguirre CA see Lim B
Iziiri R, Rexhepi J: Reumatska groznica i sekundarna profilaksa u bolesnika Interne klinike u Prilitini za period od 1975. do 1984. godine. Reumatizam 1985;32(3–4):70–8 (Eng. Abstr.) **(Scr)**
Izaki S see Matsuo O
Izakov VIa see Protsenko IaL
Izakov VYa see Astyuf'ev VF
Izakowska M see Bagdasarian MM
Izant RJ Jr see Gauderer MW
Izant RJ Jr see Grisoni ER
Izard CE see Fridlund AJ
Izard D, Mergaert J, Gavini F, Beji A, Kersters K, De Ley J, Leclerc H: Separation of Escherichia adecarboxylata from the "Erwinia herbicola–Enterobacter agglomerans" complex and from the other Enterobacteriaceae by nucleic acid and protein electrophoretic techniques.
Ann Inst Pasteur Microbiol 1985 Sep–Oct;136B(2):151–68
Izard D see Prensy J
Izard D see Hnason MO
Izard D see Sailly JC
Izard D see Vincent P
Izard J see Tiffon Y
Izard MK, Simons EL: Infant survival and litter size in primigravid and multigravid Galagos. J Med Primatol 1986; 15(1):27–35
Izatullaev EA, Talhaev TD, Masnirova TN, Urbisinov ZhK: K opredeleniiu svobodnykh aminokislot v tkaniakh organizma. Vopr Pitan 1986 Mar–Apr;(2):64–7 (Eng. Abstr.) **(Rus)**
Izatullaev EA, Urbisinov ZhK: K opredeleniiu triptofana v gidrolizatakh belkov metodom ionoobmennoi khromatografii. Lab Delo 1986;(2):118–9 **(Rus)**
Izawa H see Higashihara T
Izawa H see Honda A
Izawa H see Kodama H
Izawa H see Moriguchi R
Izawa H see Onuma M
Izawa H see Yachida S
Izawa H see Yasuda M
Izawa K see Inoue T
Izawa K see Tsuchiya R
Izawa K see Tsunoda T
Izawa M, Satoh Y, Yoshida A, Ichii S: Properties of binding of partially purified glucocorticoid receptor from rat liver with glucocorticoids of different biopotencies.
Endocrinol Jpn 1985 Jun;32(3):385–97
Izawa M, Kagawa M, Kitamura K, Sako K, Kobatake K, Yamamoto YL: [The effect of large dose dexamethasone on local cerebral blood flow (L-CBF) in ischemic rat brain]
No To Shinkei 1985 Aug;37(8):809–13 (Eng. Abstr.) **(Jpn)**
Izawa M see Morishita H
Izawa M see Terasaki T
Izawa M see Wasifuchi H
Izawa M see Watari K
Izawa T see Miyazaki W
Izawa T see Nakano K
Izawa Y, Uno H, Makita T, Orima H, Ichiki H: Effect of active vitamin D3 analogs on the bone disorder caused by severe exercise in rats. Nippon Juigaku Zasshi 1986 Apr; 48(2):285–92
Izawa Y, Sagara K, Kadota T, Makita T: Comparison of therapeutic usefulness of vitamin D3 analogs on osteoporosis caused by ovariectomy in rats.
Acta Vitaminol Enzymol 1985;7(3–4):173–81
Izawa Y, Sagara K, Kadota T, Makita T: Bone disorders in spontaneously hypertensive rat. Calcif Tissue Int 1985 Dec; 37(6):605–7
Izawa Y see Aoyama H
Izawa Y see Taki T
Izbenko VG see Denisiuk VG
Izbenko VG see Shevchuk MG
Izbicki JR, Wambach G, Hamilton SR, Harnisch E, Hogenschurz R, Izbicki W, Kusche J: Androgen receptors in experimentally induced colon carcinogenesis.
J Cancer Res Clin Oncol 1986;112(1):39–46
Izbicki JR see Kusche J
Izbicki W see Izbicki JR
Izdebskaia LI see Izverbaum PM
Izdebski J see Baranowska B
Izdebski K see Crumley RL
Izdebski P: Dynamika zmian osobowości pacjentów uzależnionych od alkoholu w trakcie oddziaływań leczniczych. Psychiatr Pol 1985 May–Jun;19(3):212–8 (Eng. Abstr.) **(Pol)**
Ize Lamache L, Espinoza F: Aporte de oligoelementos en pacientes con nutrición parenteral total: plasma o un suplemento. Rev Gastroenterol Mex 1985 Apr–Jun; 50(2):87–92 (Eng. Abstr.) **(Spa)**
Izem KH see Aboulola M
Izembart M, Heshmati HM, Dagousset F, de Cremoux P, Bouttelville C, Vallée G: La thyroglobuline sérique est élevée chez les patients présentant un goitre hétérogène lors de la scintigraphie au radio-iode mais normale chez ceux dont la carte est homogène.
Schweiz Med Wochenschr 1986 May 10;116(19):634–7 (Eng. Abstr.) **(Fre)**
Izembart M see de Cremoux P
Izenberg RA see Kennedy KS
Izes JK see Tunis SL
Izhak RB see Kremer I
Izhar M, Siebert PD, Oshima RG, DeWolf WC, Fukuda MN: Trophoblastic differentiation of human teratocarcinoma cell line HT-H1. Dev Biol 1986 Aug;116(2):510–8
Izhar N see Akhtar R
Izinger E see Sándor T
Izkenov NT, Kleimenov SIu, Zhuravlev IV, Zotin AI: Dykhanie i teploproduktsiia v zarodyshevom razvitii kur. Ontogenez 1985 Sep–Oct;16(5):518–20 (Eng. Abstr.) **(Rus)**
Izmailov GA: Siniaia flegmaziia. Khirurgiia (Mosk) 1985 Jun; (6):139–40 **(Rus)**
Izmailov GA: Klinicheskoe obosnovanie kombinirovannoi autoallodermoplastiki s ispol'zovaniem poperechnykh kozhnykh transplantatov. Vestn Khir 1985 Jun; 134(6):98–102 (Eng. Abstr.) **(Rus)**
Izmailov GA, Zelenov ES: Rasshiritel' svishchevogo khoda. Khirurgiia (Mosk) 1985 Dec;(12):107–8 **(Rus)**
Izmailov GA, Morozov VG: Endometrioz kak prichina dlitel'no ne zazhivaiushchikh ran. Vestn Khir 1985 Nov; 135(11):137–8 **(Rus)**
Izmailov GA see Morozov VG
Izmailov GI see Kalinin AP
Izmailov SG see Kochnev OS
Izmailov AKh, Larionova LA: Nekotorye osobennosti unifikatsii meditsinskikh instrumentov i otsenki ee urovnia. Med Tekh 1986 Jan–Feb;(1):39–44 (Eng. Abstr.) **(Rus)**
Izmailova GE, Letiagin VP: Adriamitsin v kombinirovannoi khimioterapii metastaticheskogo raka molochnoi zhelezy. Vestn Akad Med Nauk SSSR 1986;(5):47–51 (Eng. Abstr.) **(Rus)**
Izmailova GE see Makarenko NP
Izmailova NP see Mosin IsG
Izmailova NP see Mosin YuG
Izmailova VN see Isupol'skaia GP
Izmerov NF, Kusdiev IsI, Lebedeva NV, Ershova MA: Sovremennye aspekty professional'noi zabolevaemosti v SSSR. Gig Tr Prof Zabol 1986 Jul;(7):1–5 (Eng. Abstr.) **(Rus)**
Izmerov NF, Vermel' AE, Kochanova EM, Kukaev AF, Shkarinov LN: Rasprostranennost' serdechno-sosudistykh rasstroistv i faktory riska u zhenshchin, rabotaiushchikh v usloviiakh proizvodstvennogo shuma.
Gig Tr Prof Zabol 1986 Jun;(6):4–8 (Eng. Abstr.) **(Rus)**
Izmerov NF, Pankova VB: O dal'neishem sovershenstvovanii raboty s molodymi uchenymi. Gig Tr Prof Zabol 1985 Jul; (7):1–5 **(Rus)**
Izmerov NF: Hygienische Gestaltung der Arbeitsbedingungen, Verbesserung der Arbeitsbedingungen—Reserve zur Erhöhung der Arbeitseffektivität. Z Gesamte Hyg 1985 May;31(5):278–82 (Eng. Abstr.) **(Ger)**
Izmerov NF, Kaptsov VA: Perspektivy nauchnykh issledovanii po gigiene truda meditsinskikh rabotnikov. Sov Zdravookhr 1985;(9):19–21 (Eng. Abstr.) **(Rus)**
Izmest'ev VA see Kazakov VN
Iznokvatova VI see Shul'tsev GP
Iznoiski Kh see Trofimova TM
Izotov MV, Shcherbakov VM, Devichenskii VM, Lagovaia LV, Benediktova SA: Razlichiia v lokalizatsii aktivnykh tsentrov taitokhromov P-450 i P-448 v membranakh mikrosom pecheni krys. Dokl Akad Nauk SSSR 1986; 287(5):1244–8 **(Rus)**
Izotova LS see Borukhov SI
Izotova LS see Kostrov SV
Izquierdo A see Pallares C
Izquierdo A see Sanchez-Pozo A
Izquierdo C see Usero JL
Izquierdo F see Ocon Pujadas J
Izquierdo G, Lyon-Caen O, Marteau R, Martinez-Parra, Lhermitte F, Castaigne P, Hauw JJ: Early onset multiple sclerosis. Clinical study of 12 pathologically proven cases. Acta Neurol Scand 1986 May;73(5):493–7
Izquierdo G, Hauw JJ, Lyon-Caen O, Marteau R, Escourolle R, Buge A, Castaigne P, Lhermitte F: Analyse clinique de 70 cas neuropathologiques de sclérose en plaques.
Rev Neurol (Paris) 1985;141(8–9):546–52 (Eng. Abstr.) **(Fre)**
Izquierdo G see Lyon-Caen O
Izquierdo I, Torrent J, Cisteré A, Jané F: Comportamiento cinético no lineal de la teofilina. A propósito de un caso. Med Clin (Barc) 1986 Feb 1;86(4):177 **(Spa)**
Izquierdo I, Netto CA, Carrasco MA, Dias RD, Volkmer N: The course of the decrease of hypothalamic beta-endorphin induced by training, and the development of the effect of beta-endorphin on the retrieval of inhibitory avoidance in rats. Braz J Med Biol Res 1985;18(3):391–5
Izquierdo I, McGaugh JL: Delayed onset of the amnestic effect of posttraining beta-endorphin: effects of propranolol administered prior to retention testing. Eur J Pharmacol 1985 Jul 11;113(1):105–8
Izquierdo I, De Almeida MA, Emiliano VR: Unlike beta-endorphin, dynorphin 1–13 does not cause retrograde amnesia for shuttle avoidance or inhibitory avoidance learning in rats. Psychopharmacology (Berlin) 1985; 87(2):216–8
Izquierdo I, Netto CA: The brain beta-endorphin system and behavior: the modulation of consecutively and simultaneously processed memories. Behav Neural Biol 1985 Sep;44(2):249–65
Izquierdo I, McGaugh JL: Effect of a novel experience prior to training or testing on retention of an inhibitory avoidance response in mice: involvement of an opioid system.
Behav Neural Biol 1985 Sep;44(2):228–38
Izquierdo I see Netto CA
Izquierdo J see Boada JE
Izquierdo O see Rosa F
Izquierdo R, Bermes E Jr, Sandberg L, Saxe A, Ostapas R, Prinz RA: Serum calcium metabolism in acute experimental pancreatitis. Surgery 1985 Dec;98(6):1031–7
Izquierdo de la Torre JA see Delgado Martin ME
Izquierdo del Amo LA see Rodriguez de Castro F
Izrael V see Colbert N
Izrael V see Vannetzel JM
Izrael V see Zylberberg B
Izrailova RD see Seksonov SI
Izrasov VA: Soderzhanie katekholaminov i serotonina v limfaticheskikh uzlakh poale deafferentatsii.
Biull Eksp Biol Med 1986 Mar;101(3):276–7 (Eng. Abstr.) **(Rus)**
Izrastsev VS see Grigorov SS

Izri MA see Chauvet G
Izuchi R see Hara T
Izuhara K see Nomura H
Izui K, Ishijima S, Yamaguchi Y, Katagiri F, Murata T, Shigesada K, Sugiyama T, Katsuki H: Cloning and sequence analysis of cDNA encoding active phosphoenolpyruvate carboxylase of the C4-pathway from maize. Nucleic Acids Res 1986 Feb 25;14(4):1615–28
Izui K see Ishijima S
Izui K see Katagiri F
Izui S, Abdelmoula M, Gyotoku Y, Lange G, Lambert PH: IgG rheumatoid factors and cryoglobulins in mice bearing the mutant gene lpr (lymphoproliferation). Rheumatol Int 1984;4 Suppl:45–8
Izui S see Budd RC
Izui S see Cavallo T
Izui S see Cerny A
Izui S see Granholm NA
Izui S see Gran GE
Izui S see Lamy S
Izukawa T see del Nido PJ
Izukura M see Hamaji M
Izukura M see Nakamura M
Izukura M see Tsumori T
Izumi B, Tashiro S, Miyauchi Y: Anticancer effects of local administration of mitomycin C via the hepatic artery or portal vein on implantation and growth of VX2 cancer injected into rabbit liver. Cancer Res 1986 Aug; 46(8):4167–70
Izumi F, Wada A, Yanagihara N, Kobayashi H, Toyohira Y: Monensin-induced influx of 22Na and the release of catecholamines in cultured bovine adrenal medulla cells and isolated chromaffin granules. Biochem Pharmacol 1986 Sep 1;35(17):2937–40
Izumi F, Yanagihara N, Wada A, Toyohira Y, Kobayashi H: Lysis of chromaffin granules by phospholipase A2-treated plasma membranes. A cell-free model for exocytosis in adrenal medulla. FEBS Lett 1986 Feb 17;196(2):349–52
Izumi F see Kobayashi H
Izumi F see Takara H
Izumi F see Wada A
Izumi F see Yashima N
Izumi H: Changes in the mechanical properties of the longitudinal and circular muscle tissues of the rat myometrium during gestation. Br J Pharmacol 1985 Sep; 86(1):247–57
Izumi H, Guigon M, Frisdel E: Differentiation pathways of pluripotent hemopoietic stem cells in long-term mouse bone marrow culture. Leuk Res 1986;10(3):345–51
Izumi H, Harada K, Okuni M: Abnormal Q-wave in children. The first report: QS-pattern in lead V1. Jpn Circ J 1985 Dec;49(12):1288–9
Izumi H see Aizawa S
Izumi H see Fujii K
Izumi H see Hara F
Izumi H see Ishikawa S
Izumi H see Kawana T
Izumi H see Kotani N
Izumi H see Sakamoto W
Izumi H see Uchida T
Izumi H see Yamamoto H
Izumi K, Klebitz C, Nakagawa K, Hurtable RJ, Shimizu T, Koja T, Fukuda T: Reduced taurine contents and modification of anticonvulsive effects of phenobarbital and phenytoin by guanidinoethane sulfonate in mice. Prog Clin Biol Res 1985;179:425–34
Izumi K, Tominaga H, Koja T, Nomoto M, Shimizu T, Sosoda H, Imamura K, Igata A, Fukuda T: Meclofenoxate therapy in tardive dyskinesia: a preliminary report. Biol Psychiatry 1986 Feb;21(2):151–60
Izumi K, Munekata E, Yamamoto H, Nakanishi T, Barbeau A: Possible involvement of taurine and GABA in morphine-like peptide actions. Int J Neurol 1980; 14(2–4):253–68
Izumi K see Kasuya S
Izumi K see Kido H
Izumi K see Maeda T
Izumi K see Okuno G
Izumi M, Kakesono F, Nagayama Y, Kiriyama T, Yokoyama N, Yamashita S, Morita S, Hirayu H, Kubo I, Ohtakara S, et al: [Clinical applications of 131I-meta iodobenzylguanidine (131I-MIBG) scintigraphy in Japan] Kaku Igaku 1986 Feb;23(2):145–52 (Eng. Abstr.) (Jpn)
Izumi M, Kubo I, Taura M, Yamashita S, Moriimoto I, Ohtakara S, Okamoto S, Kumagai LF, Nagataki S: Kinetic study of immunoreactive human thyroglobulin. J Clin Endocrinol Metab 1986 Feb;62(2):410–2
Izumi M see Morita S
Izumi M see Taura M
Izumi M see Yamashita S
Izumi M see Yokoyama N
Izumi N, Sakai H, Shinohara S, Daigoji Y, Hasumura Y, Takeuchi J: Hypouricemia and renal tubular acidosis in primary biliary cirrhosis. Gastroenterol Jpn 1985 Aug; 20(4):374–9
Izumi N, Sato C, Hasumura Y, Takeuchi J: Serum antibodies against alcohol-treated rabbit hepatocytes in patients with alcoholic liver disease. Clin Exp Immunol 1985 Sep; 61(3):585–92
Izumi N, Koyama W, Irie T, Miyakawa H, Ito Y, Kanayama M, Hasumura Y, Takeuchi J: Ultrasonography and computed tomography in adenomyomatosis of the gallbladder. Acta Radiol [Diagn] (Stockh) 1985 Nov-Dec; 26(6):689–92
Izumi N, Yasuda H: [Pharmacological studies on sufoxazine (Y-8894). (II). Anti-anoxic effect] Nippon Yakurigaku Zasshi 1985 Oct;86(4):323–8 (Eng. Abstr.) (Jpn)
Izumi N see Tanaka H
Izumi R see Mizukami Y
Izumi R see Yonemura Y
Izumi S, Sugiyama K, Fujiwara T, Hunter SW, Brennan PJ: Isolation of the Mycobacterium leprae-specific glycolipid antigen, phenolic glycolipid-I, from formalin-fixed human lepromatous liver. J Clin Microbiol 1985 Oct;22(4):680–2
Izumi S, Ueda H, Okuhara M, Aoki H, Yamamura Y: Effect of Nocardia rubra cell wall skeleton on murine interferon production in vitro. Cancer Res 1986 Apr;46(4 Pt 2):1960–5
Izumi S see Matsunaga T
Izumi S see Miyatake K
Izumi S see Mizuri S
Izumi S see Natori H
Izumi S see Nozawa S
Izumi S see Seki T
Izumi S see Shinjo F
Izumi S see Yokoyama C
Izumi T, Kasuga M, Kadowaki T, Hizuka N, Takaku F, Akanuma Y: Characteristics of human erythrocyte insulin-like growth factor I receptors. J Clin Endocrinol Metab 1986 Jun;62(6):1206–12
Izumi T: [Pathogenesis of granulomatous lung diseases] Kekkaku 1986 Feb;61(2):85–93 (Eng. Abstr.) (Jpn)
Izumi T, Matsuoka A, Nagai K, Tsuda T, Arai Y, Shibata A, Ohtani S, Eguchi S: Massive lipomatous infiltration to the left ventricle mimicking a cardiac tumor. Jpn Heart J 1986 Mar;27(2):273–7
Izumi T, Utsumi H, Osawa M, Fukuyama Y: [A clinico-biochemical study of acute encephalopathy in patients treated with Ca-hopantenate] No To Hattatsu 1985 Sep;17(5):426–30 (Eng. Abstr.) (Jpn)
Izumi T, Suda T, Shinonome S, Maekawa T: Cell kinetic study on GM colonies using autoradiography and collagen gel culture with special reference to unique proliferation of eosinophils. J Cell Physiol 1986 Feb;126(2):155–60
Izumi T, Shimizu T, Kasuya T, Seyama Y, Sumimoto H, Takeshige K, Minakami S, Wetterholm A, Rådmark O: A simultaneous quantitation of leukotriene B4 and its omega-oxi lized products by gas chromatography-mass spectrometry. Biochem Biophys Res Commun 1986 Jan 29;134(2):512–8
Izumi T, Shimizu T, Seyama Y, Ohishi N, Takaku F: Tissue distribution of leukotriene A4 hydrolase activity in guinea pig. Biochem Biophys Res Commun 1986 Feb 26; 135(1):139–45
Izumi T, Imaizumi C, Ashida E, Ochiai T, Wang PJ, Fukuyama Y: Suppressive action of ACTH on growth hormone secretion in patients with infantile spasms. Brain Dev 1985;7(6):636–9
Izumi T see Ishibe Y
Izumi T see Kino T
Izumi T see Maruyama Y
Izumi T see Matsui Y
Izumi T see Murata K
Izumi T see Nagai S
Izumi T see Sato A
Izumi T see Satou H
Izumi T see Shimaguchi S
Izumi T see Shimizu T
Izumi T see Sugiyama Y
Izumi Y, Sawada H, Okazaki T, Mochizuki T, Ishikura H, Tashima M, Yamagishi M, Uchino H, Umi T, Akazaka S, et al: Clinical effect of low dose ara-C in twenty patients with acute nonlymphocytic leukemia, atypical leukemia, and refractory anemia with excess of blasts. Nippon Ketsueki Gakkai Zasshi 1986 Feb;49(1):93–100
Izumi Y, Okazaki T, Mochizuki T, Ishikura H, Tashima M, Sasada M, Sawada H, Uchino H: VP-16: phase specific cytocidal activity and preliminary trials in acute monocytic leukemias. Nippon Gan Chiryo Gakkai Shi 1986 Apr 20; 21(3):591–600
Izumi Y, Sawada H, Okazaki T, Mochizuki T, Ishikura H, Tashima M, Yamagishi M, Uchino H: Favourable remission rate by repeating low dose ARA-C treatment in ANLL and RAEB [letter] Br J Haematol 1985 Sep;61(1):187–90
Izumi Y, Tsuchida T, Okuno K, Fujiwara H, Hamaoka T: Enhanced induction of tumor-specific Lyt-1+2- T cell-mediated protective immunity by in vivo administration of interleukin 1. Jpn J Cancer Res 1985 Sep; 76(9):863–70
Izumi Y, Umi T, Okazaki T, Mochizuki T, Ishikura H, Tashima M, Sawada H, Uchino H: Effects of VP-16 on cell growth and metabolism of nucleic acids in mouse leukemia L-1210 cells and on the activity of DNA polymerase I of E. coli. Nippon Ketsueki Gakkai Zasshi 1985 Sep;48(6):1371–80
Izumi Y see Baba K
Izumi Y see Hagiwara S
Izumi Y see Ishikura H
Izumi Y see Itoh N
Izumi Y see Koga A
Izumi Y see Mochizuki T
Izumi Y see Tashima M
Izumi Y see Tomita S
Izumi Y see Tsuchida T
Izumi Y see Ueki T
Izumi Y see Yamada H
Izumida A, Furukawa M, Kubota M, Takuma H, Tawara K, Kodama K, Koda Y: Establishment of the attenuated strain of porcine parvovirus for the live vaccine and its biological-immunological characteristics. Nippon Juigaku Zasshi 1986 Apr;48(2):293–303
Izumida N see Ishihara H
Izumii R see Fukushi Y
Izumikawa K, Chandler DK, Barile MF: Mycoplasma pneumoniae attachment to glutaraldehyde-treated human WiDr cell cultures. Proc Soc Exp Biol Med 1986 Apr; 181(4):507–11
Izumikawa K see Hara K
Izumikawa K see Shigeno Y
Izumimoto M see Yamaguchi M
Izumino K, Iida H, Asaka M, Mizumura Y, Sasayama S: Effect of the antiplatelet agents ticlopidine and dipyridamole on experimental immune complex glomerulonephritis in rats. Nephron 1986;43(1):56–61
Izumitani A see Ooshima T
Izumitani Y see Ohashi J
Izumiya N see Ito A
Izumiya N see Kuromizu K
Izumiya N see Mihara H
Izumiya Y see Kirilke N
Izumiyama M see Kato H
Izumiyama M see Shimizu T
Izumiyama O see Abe T
Izumiyama O see Sugiki K
Izumo A see Tanabe K
Izumo K see Tsutsumi T
Izumo S, Nadal-Ginard B, Mahdavi V: All members of the MHC multigene family respond to thyroid hormone in a highly tissue-specific manner. Science 1986 Feb 7; 231(4738):597–600
Izumo S see Mahdavi V
Izumo S see Osame M
Izumo T: [Bone resorption by invasive squamous cell carcinoma of the mandibular gingiva] Kokubyo Gakkai Zasshi 1986 Mar;53(1):343–56 (Eng. Abstr.) (Jpn)
Izumoto G see Taguchi K
Izumrudov VA see Margolin AL
Izuno GT: Cutaneous immunofluorescence. Clin Lab Med 1986 Mar;6(1):85–102 (78 ref.)
Izuno T see Yoshida K
Izuo M, Yoshida M, Tominaga T, Abe O, Enomoto K, Nomura Y, Kubo K, Takatani O: A phase III trial of oral high-dose medroxyprogesterone acetate (MPA) versus mepitiostane in advanced postmenopausal breast cancer. Cancer 1985 Dec 1;56(11):2576–9
Izuo M, Iino Y: [Present state of the multidisciplinary treatment of locoregionally advanced breast cancer] Gan No Rinsho 1985 Jul;31(9 Suppl):1153–9 (Eng. Abstr.) (Jpn)
Izuo M, Yokoe T: [The relationship of breast cancer and thyroid diseases] Gan No Rinsho 1985 May;Suppl:117–22 (Eng. Abstr.) (Jpn)
Izuo M, Yokoe T: [Selection of therapeutic procedures according to the clinicopathological features of breast cancer] Gan To Kagaku Ryoho 1986 Jan;13(1):37–45 (Eng. Abstr.) (Jpn)
Izuo M see Abe N
Izuo M see Abe O
Izuo M see Iino Y
Izuo M see Ishida T
Izuo M see Ishikawa H
Izuo M see Ogawa T
Izuo M see Takeshita M
Izuo M see Tarutani O
Izuo M see Tominaga T
Izuo M see Uehara K
Izura Ces J see Larripa Campo S
Izuta F see Takai S
Izuta S, Kobsaka M, Saneyoshi M: Inhibitory effects of various 3'-deoxyribonucleotides on DNA polymerase alpha 2-primase from developing cherry salmon (Oncorhynchus masou) testes. Nucleic Acids Symp Ser 1985;(16):241–4
Izutsu A see Pankay S
Izutsu K see Komada H
Izutsu K see Yoshida T
Izutsu T see Kagabu T
Izutsu T see Matsuda M
Izvol'skil SA see Tsutsui'kovskaia MIa
Izvorian AA see Botnar' VI
Izvorian AA see Popovich MI
Izycki J see Indulski J
Izycki J see Pobore-Godlewska J
Izydorczak J see Hannothiaux MH
Izydorczak J see Houdret N
Izzard CS, Radinsky R, Culp LA: Substratum contacts and cytoskeletal reorganization of BALB/c 3T3 cells on a cell-binding fragment and heparin-binding fragments of plasma fibronectin. Exp Cell Res 1986 Aug;165(2):320–36
Izzard L see Nichols S
Izzi T, Polchi P, Gallinberti M, Delfini C, Moretti L, Porcellini A, Manna A, Sparvoli G, Giardini C, Angelucci E, et al: Fetal liver transplant in aplastic anemia and acute leukemia. Prog Clin Biol Res 1985;193:237–49
Izzi T see Delfini C

Izzia K see **Odio W**
Izzidien AY, Haque KN, Shaker M: Diphallus in Arab children. J R Coll Surg Edinb 1985 Jun;30(3):188–90
Izzo A see **McCormick N**
Izzo G, Landolfi V, Fei L, Amato G, Di Martino N, Maffettone V, Del Genio A: Lo studio della differenza di potenziale (PD) transmucoso gastro–esofageo nell'esofago di Barrett. Minerva Med 1986 Mar 24;77(12):447–50 (Ita)
Izzo G see **Di Martino N**
Izzo G see **Magrini A**
Izzo JL Jr, Larrabee PS, Scandling JD: Hyperkalemia with enalapril in advanced renal failure [letter] JAMA 1986 May 16;255(19):2605–6
Izzo JL Jr see **Zambraski EJ**
Izzo KL, DiLorenzo P, Roth A: Rehabilitation in progressive supranuclear palsy: case report.
Arch Phys Med Rehabil 1986 Jul;67(7):473–6
Izzo KL, Brody R: Rehabilitation in lithium toxicity: case report. Arch Phys Med Rehabil 1985 Nov;66(11):779–82
Izzo KL, Sobel E, Demopoulos JT: Diabetic neuropathy: electrophysiologic abnormalities of distal lower extremity sensory nerves. Arch Phys Med Rehabil 1986 Jan; 67(1):7–11
Izzo KL see **Pretzfelder LH**
Izzo KL see **Sridhara CR**
Izzo L, Caramanico L, Bocchetti T, Di Carlo R, Bruzzese A, Illustrissimi A: Le suture in monofilamento nella chirurgia digestiva. Ann Ital Chir 1985;57(5):431–9 (Ita)
Izzo L see **Bassi G**
Izzo P see **Paolella G**
Izzo P see **Saglio G**
Izzo R see **Mezzina M**
Izzo R see **Scovassi AI**
Izzo RS see **Praissman M**
Izzo V see **Pagnoni B**

J

Jaa–Kwee D see **Daunter B**
Jaafar M see **Sheikh–Omar AR**
Jaafar MB see **Hendaoui L**
Jaafoura H see **Ben Ayed F**
Jaafoura H see **Filali A**
Jaafoura H see **Gargouri M**
Jaakkola A see **Neuvonen PJ**
Jaakkola P see **Pihlajamäki K**
Jaarsma EY see **Rozenberg–Arska M**
Jaarsma T see **Opstelten D**
Jaarsma W, Visser CA, Eenige van MJ, Res JC, Funke Kupper AJ, Verheugt FW, Roos JP: Prognostic implications of regional hyperkinesia and remote asynergy of noninfarcted myocardium. Am J Cardiol 1986 Sep 1;58(6):394–8
Jaarsma W, Visser CA, Kupper AJ, Res JC, van Eenige MJ, Roos JP: Usefulness of two–dimensional exercise echocardiography shortly after myocardial infarction. Am J Cardiol 1986 Jan 1;57(1):86–90
Jääskeläinen J, Lassonen E, Kärkkäinen J, Haltia M, Troupp H: Hormone treatment of meningiomas: lack of response to medroxyprogesterone acetate (MPA). A pilot study of five cases. Acta Neurochir (Wien) 1986;80(1–2):35–41
Jääskeläinen J, Haltia M, Servo A: Atypical and anaplastic meningiomas: radiology, surgery, radiotherapy, and outcome. Surg Neurol 1986 Mar;25(3):233–42
Jääskeläinen J see **Kallio P**
Jääskeläinen J see **Rajantie J**
Jääskeläinen J see **Riikonen R**
Jäätmaa E see **Tiru M**
Jaax R see **Botzenhart K**
Jabaay GA: Chemonucleolysis. Eight– to ten–year follow–up evaluation. Clin Orthop 1986 May;(206):24–31
Jabaji GJ see **Borges AA**
Jabaley ME, Das SK: Late breast pain following reconstruction with polyurethane–covered implants. Plast Reconstr Surg 1986 Sep;78(3):390–5
Jabaley ME, Freeland AE: Rigid internal fixation in the hand: 104 cases. Plast Reconstr Surg 1986 Feb;77(2):288–98
Jabalquinto AM, Cardemil E: Enzymatic synthesis of mevalonate–5–(2–thiodiphosphate). Biochem Int 1985 Nov; 11(5):653–60
Jabara HH see **Umetsu DT**
Jabbar FA see **Chowdhury MN**
Jabbar MA see **Nayak DP**
Jabbar S see **Kachirayan M**
Jabbari B, Gunderson CH, Wippold F, Citrin C, Sherman J, Bartoszek D, Daigh JD, Mitchell MH: Magnetic resonance imaging in partial complex epilepsy. Arch Neurol 1986 Sep; 43(9):869–72
Jabbari B, Maitland CG, Morris LM, Morales J, Gunderson CH: The value of visual evoked potential as a screening test in neurofibromatosis. Arch Neurol 1985 Nov; 42(11):1072–4
Jabbari B see **Scherokman B**
Jabbari B see **Weiss GH**
Jabbari M, Cherry R, Goresky CA: The endoscopic diagnosis of mesenteric venous thrombosis [letter] Gastrointest Endosc 1985 Dec;31(6):405–6
Jabbour J see **Anaissie E**
Jabbour J see **Salem P**
Jabbour JT see **Walker PC**
Jabbour M see **Attar A**
Jabbour M see **Landenbach P**
Jabbour NM, Hirose T, Schepens CL: Record form for eye examination under anesthesia. Ophthalmic Surg 1985 Oct; 16(10):662–3
Jabbour NM, Hirose T, Schepens CL: Self–retaining iris speculum for open–sky vitrectomy. Arch Ophthalmol 1986 Jan;104(1):137–8
Jabbour NM, Jabbour NR, Habbal Z, Fahd SD, Schepens CL, Faris B: Plasma amino acid levels in cataract. Ann Ophthalmol 1986 Jan;18(1):25–7
Jabbour NM see **Traboulsi EI**
Jabbour NR see **Jabbour NM**
Jabbur SJ see **Arnush AS**
Jabbur SJ see **Atweh SF**
Jabbur SJ see **Banna NR**
Jabbur SJ see **Saadé N**
Jabbur SJ see **Saadé NE**
Jabeen S see **Rahman SS**
Jaben T see **Steinbach W**
Jaben TH: Effect of instruction for creativity on learning disabled students' drawings. Percept Mot Skills 1985 Dec; 61(3 Pt 1):895–8
Jaber LA see **Zaynoun S**
Jaberg H, Ganz R: Gelenkerhaltende chirurgische Therapie der Arthrose. Ther Umsch 1985 Oct;42(10):727–31 (12 ref.) (Eng. Abstr.) (Ger)
Jabbour JT see **Barkin RM**
Al–Jabi M see **McCaughey WT**
Jabinou R see **Barker AT**
(Jabir ibn Hayyan), Newman W: New light on the identity of "Geber" Sudhoffs Arch 1985;69(1):76–90
Jablanov J, Todoric M, Aleksandrov R, Radojevic D: Osteosinteza slomljenog ili osteoporotičnog sternuma posle medijalne sternotomije. Vojnosanit Pregl 1986 Mar–Apr; 43(2):128–30 (Eng. Abstr.) (Scr)
Jablanov J see **Marenovic T**
Jablanov J see **Nikolic G**
Jablanov J see **Prcovic M**
Jablecki C see **Karpati G**
Jablecki CK: Electrodiagnostic evaluation of patients with myasthenia gravis and related disorders. Neurol Clin 1985 Aug;3(3):557–72 (61 ref.)
Jablensky A, Häfner H: Schizophrenie und soziale Anpassung. Eine prospektive Längsschnittuntersuchung. Monogr Gesamtgeb Psychiatr (Berlin) 1986;40:1–163 (Ger)
Jablensky A: Mental health, behavior and cardiovascular disease. Act Nerv Super (Praha) 1986 Mar;28(1):50–9
Jablensky A: Epidemiology of schizophrenia: a European perspective. Schizophr Bull 1986;12(1):52–73
Jablkowski M see **Jarkowska–Kozlowska J**
Jablokow VR, Chejfec G, Culkin D, Gould VE: Testicular nodule incidentally found in elderly male. Ultrastruct Pathol 1986;10(1):87–91
Jablokow VR see **Chejfec G**
Jablokow VR see **Kathuria S**
Jablon S: Selection, follow–up, and analysis in the Atomic Bomb Casualty Commission Study. Natl Cancer Inst Monogr 1985 May;67:53–8
Jablonická K see **Galbavý S**
Jablonický S, Paulík J, Moravec R, Harustiak S: K problematike mechanickej cirkulárnej anastomózy GIT. Rozhl Chir 1985 Oct;64(10):672–8 (Eng. Abstr.) (Slo)
Jablonický S see **Harustiak S**
Jablonka E, Goltein R, Marcus M, Cedar H: DNA hypomethylation causes an increase in DNase–I sensitivity and an advance in the time of replication of the entire inactive X chromosome. Chromosoma 1985;93(2):152–6
Jablonka J see **Biour M**
Jablonka J see **Cheymol G**
Jablonka S see **Rumiński W**
Jablonowski AJ: Helicopter evacuations [letter] JAMA 1985 Oct 11;254(14):1905
Jablons M see **Casthely PA**
Jablońska S, Obalek S, Orth G: Bowenoide Papulose und ihr Zusammenhang mit Bowen'scher Krankheit und atypischen Kondylomen. Z Hautkr 1986 Apr 15; 61(8):563–5 (Eng. Abstr.) (Ger)
Jablonska S see **Beaudenon S**
Jablonska S see **Beutner EH**
Jabłońska S see **Blaszczyk M**
Jabłońska S see **Chorzelski T**
Jabłońska S see **Chorzelski TP**
Jablonska S see **Glinski W**
Jablonska S see **Kawashima M**
Jabłońska S see **Majewski S**
Jablonska S see **Marczak M**
Jablonska S see **Obalek S**
Jablonska S see **Pathak MA**
Jabłońska S see **Siemieńska S**
Jablonska S see **Wilson BD**
Jablonska S see **Wolska H**
Jabłońska–Budajowa U: Dno oka w nadciśnieniu tetniczym u dzieci. Klin Oczna 1985 Jun;87(6):247–8 (Eng. Abstr.) (Pol)
Jabłońska–Budajowa U see **Kornacki B**
Jabłońska–Ulbrych A, Gebala A: Stężenie trójglicerydów, wolnych kwasów tłuszczowych, lipidów i cholesterolu w surowicy krwi u niemowlat dystreptycznych po stymulacji glukagonem. Pediatr Pol 1985 Nov–Dec;60(11–12):780–9 (Eng. Abstr.) (Pol)
Jablonski C see **Schneider K**
Jablonski DA see **Kay GW**
Jablonski E, Moomaw EW, Tullis RH, Ruth JL: Preparation of oligodeoxynucleotide–alkaline phosphatase conjugates and their use as hybridization probes. Nucleic Acids Res 1986 Aug 11;14(15):6115–28
Jablonski H: Versuche über intermediäre Effekte im unspezifischen Abwehrgeschehen. DTW 1985 Apr 9; 92(4):149–51 (Eng. Abstr.) (Ger)
Jablonski JE, Sullivan PD: Resorufin inhibits the in vitro metabolism and mutagenesis of benzo(a)pyrene. Biochem Biophys Res Commun 1986 Apr 29;136(2):555–62
Jablonski JE see **Bayless JH**
Jablonski JP, Chartier P, Barthes JN, Touchard G, Pourrat O, Patte D: Anévrisme de l'aorte abdominale, fibrose rétro–péritonéale et glomérulite extra–membraneuse. Ann Urol (Paris) 1985;19(5):351–4 (Eng. Abstr.) (Fre)
Jablonski K, Trommer H: Ohrensausen als Nebenwirkung einer Hyposensibilisierungs–Behandlung. Eine Kasuistik. Derm Beruf Umwelt 1986 Mar–Apr;34(2):39–41 (Eng. Abstr.) (Ger)
Jabłoński K: Psychotherapia u osób pourazowym uszkodzeniem narządu ruchu—propozycja wstępnych oddziaływań. Pol Tyg Lek 1985 Nov 18–25; 40(46–47):1332–4 (Eng. Abstr.) (Pol)
Jabłoński L see **Polz M**
Jabłoński L see **Polz MA**
Jablonski M see **Düben W**
Jablonski NG, Cheng CM, Cheng LC, Cheung HM: Unusual origins of the buccal and mylohyoid nerves. Oral Surg Oral Med Oral Pathol 1985 Nov;60(5):487–8
Jablonski NG, Quackenbush LE, Lee SL, Dimmer A, McKenna JJ, McDonald DF, Reason CE, Fearnhead RW: Establishment of a large collection of extracted teeth for research. J Dent Res 1986 Feb;65(2):123–4
Jablonski P, Harrison C, Howden B, Rae D, Tavanlis G, Marshall VC, Tange JD: Cyclosporine and the ischemic rat kidney. Transplantation 1986 Feb;41(2):147–51
Jablonski P, Howden B, Rae D, Rigol G, Birrell C, Marshall V, Tange J: The influence of the contralateral kidney upon recovery from unilateral warm renal ischemia. Pathology 1985 Oct;17(4):623–7
Jablonski P see **Lambert R**
Jablonski P see **McGrath B**
Jablonski PP: Harngewinnung beim weiblichen Rind mit Hilfe des Diuretikums Furosemid. DTW 1986 Feb 7; 93(2):80–1 (Eng. Abstr.) (Ger)
Jablonski–Westrich D see **Hamann A**
Jablonsky G, Leung FY, Henderson AR: Changes in the ratio of lactate dehydrogenase isoenzymes 1 and 2 during the first day after acute myocardial infarction. Clin Chem 1985 Oct;31(10):1621–4
Jablonsky G see **Cairns JA**
Jablonsky G see **Niblock AE**
Jabour J see **Anaissie E**
Jabr AK see **Peniston CM**
Jabr AK see **Spence PA**
Jabre A, Symon L, Redmond S: A comparative study of the portable regional CBF monitor and the portable mean hemispheral CBF monitor: advantages and disadvantages in clinical practice. Acta Neurochir (Wien) 1985; 77(3–4):142–5
Jabre A, Symon L, Richards PG, Redmond S: Mean hemispheral cerebral blood flow changes after craniotomy. Significance and prognostic value. Acta Neurochir (Wien) 1985;78(1–2):13–20
Jabre A see **Richards PG**
Jabs DA, Arnett FC, Bias WB, Beale MG: Familial abnormalities of lymphocyte function in a large Sjögren's syndrome kindred. J Rheumatol 1986 Apr;13(2):320–6
Jabs DA, Johns CJ: Ocular involvement in chronic sarcoidosis. Am J Ophthalmol 1986 Sep 15;102(3):297–301
Jabs DA, Miller NR, Newman SA, Johnson MA, Stevens MB: Optic neuropathy in systemic lupus erythematosus. Arch Ophthalmol 1986 Apr;104(4):564–8
Jabs DA, Fine SL, Hochberg MC, Newman SA, Heiner GG, Stevens MB: Severe retinal vaso–occlusive disease in systemic lupus erythematous. Arch Ophthalmol 1986 Apr; 104(4):558–63
Jabs EW, Meyers DA, Bias WB: Linkage studies of polymorphic, repeated DNA sequences in centromeric regions of human chromosomes. Am J Hum Genet 1986 Mar;38(3):297–308
Jabs EW see **Van Keuren ML**
Jabs HU, Assmann G, Greifendorf D, Benninghoven A: High performance liquid chromatography and time–of–flight secondary ion mass spectrometry: a new dimension in structural analysis of apolipoproteins. J Lipid Res 1986 Jun; 27(6):613–21
Jacak A see **Lange A**
Jaccard J see **Blanchard EB**
Jaccard TT, Leyder J: Une nouvelle forme galénique: le lyoc. Ann Pharm Fr 1985;43(2):123–31 (Eng. Abstr.) (Fre)
Jaccaud E see **Aeschbacher HU**
Jacconna EH, Conway BP, Campochiaro PA: Cryotherapy causes extensive breakdown of the blood–retinal barrier. A comparison with argon laser photocoagulation. Arch Ophthalmol 1985 Nov;103(11):1728–30
Jacenko O, Tuan RS: Calcium deficiency induces expression of cartilage–like phenotype in chick embryonic calvaria. Dev Biol 1986 May;115(1):215–32
Jacenko O, Tuan RS: Changes in extracellular matrix of chick embryonic bone during induced calcium deficiency. Prog Clin Biol Res 1986;217B:401–4
Jacewicz M, Kiesling M, Pulsinelli WA: Selective gene

expression in focal cerebral ischemia.
J Cereb Blood Flow Metab 1986 Jun;6(3):263–72
Jacewicz M, Clausen H, Nudelman E, Donohue-Rolfe A, Keusch GT: Pathogenesis of shigella diarrhea. XI. Isolation of a shigella toxin-binding glycolipid from rabbit jejunum and HeLa cells and its identification as globotriosylceramide. J Exp Med 1986 Jun 1; 163(6):1391–404
Jacewicz M see Dienel GA
Jacewicz M see Keusch GT
Jach A see Kolber-Postepska B
Jachuck SJ, Stobo SA, Sahgal A: Evaluation of the mental function of the elderly in a general practice.
J R Coll Gen Pract 1986 Mar;36(284):123–4
Jachuck SJ see Brown AM
Jacir N see Keller MS
Jacir NN, Anderson KD, Eichelberger M, Guzzetta PC: Cholelithiasis in infancy: resolution of gallstones in three of four infants. J Pediatr Surg 1986 Jul;21(7):567–9
Jacir NN see Burns RR
Jack AS, Lee FD: Morphological and immunohistochemical characteristics of T-cell malignant lymphomas in the west of Scotland. Histopathology 1986 Mar;10(3):223–34
Jack AS, Kerr IB, Evan G, Lee FD: The distribution of the c-myc oncogene product in malignant lymphomas and various normal tissues as demonstrated by immunocytochemistry. Br J Cancer 1986 Jun;53(6):713–9
Jack AS, Gardner SJ, Mills KI, Goyns MH, Lee FD, Birnie GD: Genomic rearrangements of the c-myc proto-oncogene in human malignant lymphomas.
J Pathol 1986 May;149(1):25–32
Jack AS, Boyce BF, Lee FD: Malignant histiocytosis complicating rheumatoid arthritis: report of four cases.
J Clin Pathol 1986 Jan;39(1):16–21
Jack AS, Cunningham D, Soukop M, Liddle CN, Lee FD: Use of Leu M1 and antiepithelial membrane antigen monoclonal antibodies for diagnosing Hodgkin's disease.
J Clin Pathol 1986 Mar;39(3):267–70
Jack C see Boulos RS
Jack CM, Hunter EK, Pringle TH, Wilson JT, Anderson J, Adgey AA: An external automatic device to detect ventricular fibrillation. Eur Heart J 1986 May;7(5):404–11
Jack CM, Cleland J, Geddes JS: Left atrial rhabdomyosarcoma and the use of digital gated computed tomography in its diagnosis. Br Heart J 1986 Mar; 55(3):305–7
Jack CR see Forbes G
Jack CR Jr, Mehta BA, Boulos RS, Patel SC, Ausman JI, Malik GM: Interventional neuroradiology: Henry Ford Hospital experience with nonembolization procedures.
Henry Ford Hosp Med J 1986;34(1):11–8
Jack CR Jr, Diaz FG, Boulos RS, Ausman JI, Mehta B, Patel SC: Radiologic evaluation of extracranial to Sylvian middle cerebral artery bypass. Surg Neurol 1986 Oct;26(4):321–9
Jack CR Jr, Reese DF, Scheithauer BW: Radiographic findings in 32 cases of primary CNS lymphoma. AJR 1986 Feb;146(2):271–6
Jack CR Jr see Mehta BA
Jack D, Thomas M, Skidmore IF: Ranitidine and paracetamol metabolism [letter] Lancet 1985 Nov 9;2(8463):1067
Jack D see Brittain RT
Jack DB: Recent advances in pharmaceutical chemistry. The 4-quinolone antibiotics. J Clin Hosp Pharm 1986 Apr; 11(2):75–93 (46 ref.)
Jack DB see Clarke AF
Jack DB see Lobo J
Jack EM see Allen TD
Jack EM see Harrison CJ
Jack GR see Fisher J
Jack GW see Law A
Jäck HM see Koch R
Jäck HM see Meyer J
Jack I, Seshadri R, Garson M, Michael P, Cullen D, Zola H, Morley A: RCH-ACV: a lymphoblastic leukemia cell line with chromosome translocation 1;19 and trisomy 8. Cancer Genet Cytogenet 1986 Jan 15;19(3-4):261–9
Jack I see McNeilage LJ
Jack I see Shaun F
Jack JW: Molecular organization of the cut locus of Drosophila melanogaster. Cell 1985 Oct;42(3):869–76
Jack RD: A crisis of learning in anaesthesia [editorial] Anaesthesia 1986 Mar;41(3):241–2
Jack RL see Little HL
Jack RM see Emery DL
Jack RM see Wong WW
Jack SS see Bloom B
Jack SW, Thacker HL: Degenerative joint disease in a Nile hippopotamus. J Am Vet Med Assoc 1985 Dec 1; 187(11):1235
Jack WE see Terry BJ
Jack WJ see Duncan W
Jacka E see Disler PB
Jackaniez T see Iohan F
Jackaniez TM see Diaz S
Jackaniez TM see Elkik F
Jäckel R see Löscher W
Jackel RA, Gittinger JW Jr, Smith TW, Passarelli CB: Metastatic adenocarcinoma presenting as a one-and-a-half syndrome. Clinical, radiological, and pathological correlations. J Clin Neuro Ophthalmol 1986 Jun;6(2):116–9
Jackels SC, Kroon BR, Hinson WH, Karstaedt N, Moran PR: Paramagnetic macrocyclic complexes as contrast agents for MR imaging: proton nuclear relaxation rate enhancement in aqueous solution and in rat tissues. Radiology 1986 May; 159(2):525–30
Jacker HJ, Meyer R, Grüttner S: Beiträge zur toxikologischen Bewertung von Biomaterialien. 1. Mitteilung: Ergebnisse von Biomaterial-Prüfungen an Kulturen von Human-Amnionepithelzellen und Human-Fibroblasten. Pharmazie 1985 Jul;40(7):472–5 (Eng. Abstr.) (Ger)
Jackes MK: Pubic symphysis age distributions.
Am J Phys Anthropol 1985 Oct;68(2):281–99
Jackett PS see Lowrie DB
Jackisch R, Geppert M, Illes P: Characterization of opioid receptors modulating noradrenaline release in the hippocampus of the rabbit. J Neurochem 1986 Jun; 46(6):1802–10
Jackisch R, Geppert M, Brenner AS, Illes P: Presynaptic opioid receptors modulating acetylcholine release in the hippocampus of the rabbit.
Naunyn Schmiedebergs Arch Pharmacol 1986 Feb; 332(2):156–62
Jackisch R, Moll S, Feuerstein TJ, Hertting G: Dopaminergic modulation of hippocampal noradrenaline release. Evidence for alpha 2-antagonistic effects of some dopamine receptor agonists and antagonists.
Naunyn Schmiedebergs Arch Pharmacol 1985 Aug; 330(2):105–13
Jackisch R see Allgaier C
Jäckle H, Rosenberg UB, Preiss A, Seifert E, Knipple DC, Kienlin A, Lehmann R: Molecular analysis of Krüppel, a segmentation gene of Drosophila melanogaster.
Cold Spring Harbor Symp Quant Biol 1985;50:465–73
Jäckle H see Schuh R
Jäckle H see Stelzmann B
Jackler I see Edwards DB
Jackler RK: Experimental evidence against middle ear oxygen absorption [letter] Laryngoscope 1985 Oct; 95(10):1281–2
Jackler RK, O'Donoghue GM, Schindler RA: Cochlear implantation: strategies to protect the implanted cochlea from middle ear infection. Ann Otol Rhinol Laryngol 1986 Jan-Feb;95(1 Pt 1):66–70
Jackler RK see House JW
Jackler RK see O'Donoghue GM
Jackler RK see Schindler RA
Jacklet JW, Acosta-Urquidi J: Serotonin decreases a background current and increases calcium and calcium-activated current in pedal neurons of Hermissenda. Cell Mol Neurobiol 1985 Dec;5(4):407–12
Jacklet JW see Carlson CG
Jacklet JW see Lotshaw DP
Jacklet JW see Olson LM
Jacklin CN see Kraemer HC
Jacklin CN see Marcus J
Jacklin R see Maskill W
Jacklyn CL, Matte SJ, Ryder DI, Cousins CL, Moss MA: Comparison of precision for the Kodak Ektachem 400 and Technicon AutoAnalyzer II creatinine methods.
Clin Biochem 1985 Dec;18(6):342–4
Jackman AL, Alison DL, Calvert AH, Harrap KR: Increased thymidylate synthase in L1210 cells possessing acquired resistance to N10-propargyl-5,8-dideazafolic acid (CB3717): development, characterization, and cross-resistance studies. Cancer Res 1986 Jun;46(6):2810–5
Jackman AL see Calvert AH
Jackman AL see Jones TR
Jackman DM see Patel TR
Jackman G see Bobik A
Jackman GP, Bobik A: Forskolin-mediated activation of cardiac, liver and lung adenylate cyclase in the rat. Relation to [3H]forskolin binding sites. Biochem Pharmacol 1986 Jul 1;35(13):2247–51
Jackman GP see Oddie CJ
Jackman PJ see Nixon A
Jackman RW see Marcum JA
Jacknow G, Frizzera G, Gajl-Peczalska K, Banks PM, Arthur DC, McGlave PB, Hurd DD: Extramedullary presentation of the blast crisis of chronic myelogenous leukaemia.
Br J Haematol 1985 Oct;61(2):225–36
Jacknowitz AI see Shaftic AA
Jackowska T see Blaim A
Jackowski G see Kirsten E
Jackowski G see Kun E
Jackowski G see See YP
Jackowski J see Bannatyne RM
Jackowski P see Chojnacki A
Jackowski S, Rock CO: Consequences of reduced intracellular coenzyme A content in Escherichia coli.
J Bacteriol 1986 Jun;166(3):866–71
Jackowski S, Rock CO: Transfer of fatty acids from the 1-position of phosphatidylethanolamine to the major outer membrane lipoprotein of Escherichia coli. J Biol Chem 1986 Aug 25;261(24):11328–33
Jackowski S, Rettenmier CW, Sherr CJ, Rock CO: A guanine nucleotide-dependent phosphatidylinositol 4,5-diphosphate phospholipase C in cells transformed by the v-fms and v-fes oncogenes. J Biol Chem 1986 Apr 15;261(11):4978–85
Jackowski S see Rock CO
Jackowski W see Baszczyński J
Jacks T, Varmus HE: Expression of the Rous sarcoma virus pol gene by ribosomal frameshifting. Science 1985 Dec 13; 230(4731):1237–42
Jacks TJ see Lee LS
Jacks TT Jr see Hennen NE
Jaeksch R, Karsch KR, Seipel L: Accuracy in detection and quantification of tricuspid regurgitation by contrast and Doppler echocardiography. Z Kardiol 1986;75 Suppl 2:33–4
Jaekach R see Dittmann H
Jaekach R see Unterberg R
Jaekach R see Voelker W
Jackson A, Cooper SJ: Effects of kappa opiate agonists on palatable food consumption in non-deprived rats, with and without food preloads. Brain Res Bull 1985 Oct;15(4):391–6
Jackson A see Berg I
Jackson A see Cooper SJ
Jackson A see Venn RP
Jackson A see Zweig MH
Jackson AA: Severe undernutrition in Jamaica. Kwashiorkor and marasmus: the disease of the weanling.
Acta Paediatr Scand [Suppl] 1986;323:43–51
Jackson AA see Hallemarium B
Jackson AA see Hibbert JM
Jackson AA see Robinson HM
Jackson AC, Gilbert JJ, Young GB, Bolton CF: The encephalopathy of sepsis. Can J Neurol Sci 1985 Nov; 12(4):303–7
Jackson AC: Neurologic disorders associated with mitral valve prolapse. Can J Neurol Sci 1986 Feb;13(1):15–20 (91 ref.)
Jackson AC see Watson JW
Jackson AD: Confidentiality and paediatric practice.
Arch Dis Child 1986 Mar;61(3):303–4
Jackson AE, Carraway KL 3d, Puett D, Brew K: Effects of the binding of myosin light chain kinase on the reactivities of calmodulin lysines. J Biol Chem 1986 Sep 15; 261(26):12226–32
Jackson AE see O'Leary P
Jackson AE see Young SL
Jackson AG see Fadika GO
Jackson AG see Hackney RL Jr
Jackson AG see Porvaznik M
Jackson AJ, Archer DB, Chakravarthy U, Mufti RA: Long term observations on an anterior chamber Ridley intraocular lens. Int Ophthalmol 1986 May;9(2-3):161–72
Jackson AJ see Didolkar MS
Jackson AL see Seon BK
Jackson AM see Citron ND
Jackson AM see Greenough CG
Jackson AM see Post RD
Jackson AP see Thompson RJ
Jackson AR see Hawkins PR
Jackson AR see Runnegar MT
Jackson AW see Hagerman RJ
Jackson AW 3d see Hagerman RJ
Jackson AW 3d see Hanson DM
Jackson B, Valentine R, Wagner G: Primary aldosteronism due to a malignant ovarian tumour. Aust NZ J Med 1986 Feb;16(1):69–71
Jackson B, Baldwin J, Leiendecker-Foster C, Picka C, Eckfeldt J: Bilirubin interference in the enzymatic determination of bicarbonate in the Olympus Demand. Clin Chem 1986 Jun;32(6):1233
Jackson B, Debrovi L, Cabela R, Whitty M, Johnston CI: Preservation of renal function in the rat remnant kidney model of chronic renal failure by blood pressure reduction. Clin Exp Pharmacol Physiol 1986 Apr;13(4):319–23
Jackson B, McGrath BP, Matthews PG, Wong C, Johnston CI: Differential renal function during angiotensin converting enzyme inhibition in renovascular hypertension. Hypertension 1986 Aug;8(8):650–4
Jackson B, Murphy BF, Johnston CI, Kincaid-Smith P, Whitworth JA: Renovascular hypertension: treatment with the oral angiotensin-converting enzyme inhibitor enalapril. Am J Nephrol 1986;6(3):182–6
Jackson B, Cabela R, Johnston CI: Angiotensin-converting enzyme (ACE) measurement in human serum using radioinhibitor ligand binding. Aust J Exp Biol Med Sci 1986 Apr;64 (Pt 2):149–55
Jackson B see Cundy T
Jackson B see Johnston CI
Jackson B see Love DC
Jackson B see McGrath BP
Jackson B see Zacker ML
Jackson BA: Renal prostaglandin E2 synthesis in the Brattleboro homozygous diabetes insipidus rat.
Prostaglandins Leukotrienes Med 1986 Apr;22(1):101–10
Jackson BA, Pertel R: Regulatory implications of Ames' mutagenicity assay using Salmonella typhimurium.
Fundam Appl Toxicol 1986 Jul;7(1):1–16
Jackson BA see Boucher LD
Jackson BA see Lorenz JN
Jackson BJ see Alving BM
Jackson BT see Balko A
Jackson BT see Banerjee AK
Jackson BT see Coka HE
Jackson BT see Corbett CR
Jackson BT see Peeschel SM
Jackson BT see Widness JA
Jackson C, Hart A, Robinson MD: Fatal intracranial hemorrhage associated with phenylpropanolamine, pentazocine, and tripelennamine overdose.
J Emerg Med 1985;3(2):127–32

Jackson C see **Little MC**
Jackson C see **Merrill J**
Jackson C see **Metter EJ**
Jackson C see **Tzipori S**
Jackson C Jr see **Lynch GP**
Jackson CA, Navar LG: Arterial pressure and renal function in two-kidney, one clip Goldblatt hypertensive rats maintained on a high-salt intake. J Hypertens 1986 Apr; 4(2):215–21
Jackson CA, Yana M, Freche C: Un bilan de la phonation. Folia Phoniatr (Basel) 1985;37(3–4):129–33 (Eng. Abstr.) (Fre)
Jackson CA see **Amthor FR**
Jackson CA see **Huang WC**
Jackson CB see **Smith WL**
Jackson CD, Fishbein L: A toxicological review of beta-adrenergic blockers. Fundam Appl Toxicol 1986 Apr; 6(3):395–422 (62 ref.)
Jackson CE see **Rhoads AR**
Jackson CE see **Talpos GB**
Jackson CF see **Cappucci DT Jr**
Jackson CF see **Weng JH**
Jackson CG: Skull base surgery. Am J Otol 1986 Jan; 7(1):76–81 (41 ref.)
Jackson CG see **Cannon GW**
Jackson CG see **Gulya AJ**
Jackson CG see **Pensak ML**
Jackson CG see **Stewart GS**
Jackson CL, Shapiro DJ: Dexamethasone and estrogen regulate Xenopus laevis albumin mRNA levels. Biochem Biophys Res Commun 1986 Apr 14;136(1):8–15
Jackson CL, Bruns GA, Breslow JL: Isolation of cDNA and genomic clones for apolipoprotein C-II. Methods Enzymol 1986;128:788–800
Jackson CL see **Zannis VI**
Jackson CM see **Latallo ZS**
Jackson CM see **Morita T**
Jackson CO: Hearing aid software selection: a comparative analysis. ASHA 1986 Jul;28(7):25–8
Jackson CV, Mickelson JK, Stringer K, Rao PS, Lucchesi BR: Electrolysis-induced myocardial dysfunction. A novel method for the study of free radical mediated tissue injury. J Pharmacol Methods 1986 Jul;15(4):305–20
Jackson CV, Schumacher WA, Kunkel SL, Driscoll EM, Lucchesi BR: Platelet-activating factor and the release of a platelet-derived coronary artery vasodilator substance in the canine. Circ Res 1986 Feb;58(2):218–29
Jackson CV, McGrath GM, McNeill JH: Alterations in alpha 1-adrenoceptor stimulation of isolated atria from experimental diabetic rats. Can J Physiol Pharmacol 1986 Feb;64(2):145–51
Jackson CW, Hutson NK, Steward SA, Nelson GG: Interaction of bovine plasma with guinea pig megakaryocytes. A basis for megakaryocyte enrichment. Prog Clin Biol Res 1986;215:281–5
Jackson CW, Haboubi NY, Whorwell PJ, Schofield PF: Gold induced enterocolitis. Gut 1986 Apr;27(4):452–6
Jackson CW see **Mueller TJ**
Jackson CW see **Singer JA**
Jackson D, McQueen I, Jenkinson DM, Nimmo MC, Elder HY, Montgomery I: Passage of lanthanum through the intercellular spaces of the sebaceous gland. Res Vet Sci 1986 Jan;40(1):48–53
Jackson D, Cockburn A, Cooper DL, Langley PF, Tasker TC, White DJ: Clinical pharmacology and safety evaluation of Timentin. Am J Med 1985 Nov 29;79(5B):44–55
Jackson D, Gibbs HR, Zee-Cheng CS: Isolated tricuspid valve prolapse diagnosed by echocardiography. Am J Med 1986 Feb;80(2):281–4
Jackson D see **Callas VJ**
Jackson D see **Grigg LE**
Jackson D see **Miller BE**
Jackson D see **Mowery CA**
Jackson D see **Murphy G**
Jackson D see **Tasker TC**
Jackson D see **White KM**
Jackson DA, Cook PR: Replication occurs at a nucleoskeleton. EMBO J 1986 Jun;5(6):1403–10
Jackson DC see **Nestorowicz AN**
Jackson DE Jr, Floyd JL, Levesque PH: Hemobilia associated with hepatic artery aneurysms: scintigraphic detection with technetium-99m-labeled red blood cells. J Nucl Med 1986 Apr;27(4):491–4
Jackson DE Jr, Floyd JL: An unusual cause of a hot spot on sulfur colloid liver imaging. Clin Nucl Med 1986 Aug; 11(8):549–50
Jackson DE Jr see **Floyd JL**
Jackson DE Jr see **Quinn DL**
Jackson DF see **Hawkes DJ**
Jackson DG, Hersh LB: Reaction of neutral endopeptidase 24.11 (enkephalinase) with arginine reagents. J Biol Chem 1986 Jul 5;261(19):8649–54
Jackson DG, Owen MJ, Voorheis HP: A new method for the rapid purification of both the membrane-bound and released forms of the variant surface glycoprotein from Trypanosoma brucei. Biochem J 1985 Aug 15; 230(1):195–202
Jackson DH see **Hebbar SN**
Jackson DJ: Contributions to the history of psychology: XXXVII. Katherine Jones (1892–1983). Psychol Rep 1985 Aug;57(1):75–83
Jackson DJ: Contributions to the history of psychology: XL. The Hampstead Wartime Nurseries. Psychol Rep 1986 Feb; 58(1):127–30
Jackson DL: Ohio consortium for major organ transplantation [letter] Am J Public Health 1985 Dec; 75(12):1450
Jackson DL see **Gur D**
Jackson DM see **Bergstrom DA**
Jackson DM see **Fayle P**
Jackson DM see **Jenkins OF**
Jackson DM see **Lafferty P**
Jackson DM see **Richards IM**
Jackson DM see **Ross AH**
Jackson DN, MacLennan RN, Erdle SW, Holden RR, Lalonde RN, Thompson GR: Clinical judgments of depression. J Clin Psychol 1986 Jan;42(1):136–45
Jackson DP see **Parham D**
Jackson DS: Accidental impalement injuries of the intraperitoneal rectum caused by the barrel of the self loading rifle. J R Army Med Corps 1985 Oct;131(3):164–6
Jackson DS see **Keating JP**
Jackson DV, Case LD, Pope EK, White DR, Spurr CL, Richards F 2d, Stuart JJ, Muss HB, Cooper MR, Black WR, et al: Single agent vincristine by infusion in refractory multiple myeloma. J Clin Oncol 1985 Nov;3(11):1508–12
Jackson DV see **Capizzi RL**
Jackson DV see **Richards F 2d**
Jackson DV Jr, Pope EK, Hire EA, Spurr CL, Rardin DA, McCulloch J: Phase II study of vincristine infusion in refractory small cell carcinoma of the lung. Am J Clin Oncol 1985 Apr;8(2):154–6
Jackson DV Jr: Changing trends in small cell lung cancer. NC Med J 1986 Jun;47(6):297–300
Jackson DV Jr, McMahan RA, Pope EK, Case LD, Cooper MR, Kaplon MK, Richards F 2d, Stuart JJ, White DR, Zekan PJ: Clinical trial of folinic acid to reduce vincristine neurotoxicity. Cancer Chemother Pharmacol 1986; 17(3):281–4
Jackson DV Jr, Pope EK, McMahan RA, Cooper MR, Atkins JN, Callahan RD, Paschold EH, Grimm RA, Hopkins JO, Muss HB, et al: Clinical trial of pyridoxine to reduce vincristine neurotoxicity. J Neurooncol 1986;4(1):37–41
Jackson DW, Ovadia DN: Videoarthroscopy: present and future developments. Arthroscopy 1985;1(2):108–15
Jackson DW, Lohr FT: Cervical spine injuries. Clin Sports Med 1986 Apr;5(2):373–86
Jackson DW see **Holden DL**
Jackson DW see **Sutker AN**
(Jackson E), Spivey BE: Survival with excellence: education and the future of ophthalmology. XLII Edward Jackson memorial lecture. Am J Ophthalmol 1985 Dec 15; 100(6):759–68
Jackson E see **Fitzgerald DJ**
Jackson E see **Krasner P**
Jackson E see **Smith WD**
Jackson EA, Kelly PH, Schultz L: Effects of serotonergic activity in nucleus accumbens septi on drug-induced circling. Neuropharmacology 1985 Aug;24(8):721–7
Jackson EC see **Strife CF**
Jackson ED see **Steiber SR**
Jackson ED see **Vander Schaaf DJ**
Jackson EK: Effects of thromboxane synthase inhibition on vascular responsiveness in the in vivo rat mesentery. J Clin Invest 1985 Dec;76(6):2286–95
Jackson EK see **Heidemann HT**
Jackson EK see **Nakamaru M**
Jackson EK see **Ohnishi A**
Jackson ER, Johnson D, Nash WG: Gene networks in development. J Theor Biol 1986 Apr 21;119(4):379–96
Jackson ER see **Robinson TC**
Jackson ER Jr: Indigent care and public health in Florida, 1931–1985. J Fla Med Assoc 1986 Apr;73(4):280–5
Jackson F see **Campbell G**
Jackson F see **Coop RL**
Jackson F see **King DE**
Jackson F see **Russell AS**
Jackson F see **Smith WD**
Jackson FB see **Casemore DP**
Jackson FI: An unusual radiological artefact: a nipple ring. J Can Assoc Radiol 1985 Dec;36(4):345–6
Jackson FI see **Bruers E**
Jackson FL see **Wordinger RJ**
Jackson FL see **Wun WS**
Jackson FR, Bargiello TA, Yun SH, Young MW: Product of per locus of Drosophila shares homology with proteoglycans. Nature 1986 Mar 13–19;320(6058):185–8
Jackson FR, Wilson SD, Hall LM: The tip-E mutation of Drosophila decreases saxitoxin binding and interacts with other mutations affecting nerve membrane excitability. J Neurogenet 1986 Jan;3(1):1–17
Jackson FR see **Shin HS**
Jackson FR see **Young MW**
Jackson G, Suljaga K, Kaswan M, Skovron ML, Winston A: Alcohol withdrawal and blood pressure. Mt Sinai J Med (NY) 1986 Apr;53(4):267–70
Jackson G, Rowland M, Adam G, MacFarlane E, Jackson PG: Placebo controlled double-blind randomised cross-over trial of atenolol, hydrochlorothiazide and amiloride, and the combination (Kalten) in patients over 60 years of age. Br J Clin Pract 1986 Jun;40(6):230–4
Jackson G: Exercise testing after myocardial infarct [letter] Int J Cardiol 1986 Aug;12(2):268–9
Jackson G: Importance of "reciprocal" ECG changes [letter] Lancet 1986 Mar 29;1(8483):743–4
Jackson G see **Akhras F**
Jackson G see **Bass C**
Jackson G see **Lewis CA**
Jackson G see **Ong ML**
Jackson G see **Winston A**
Jackson GE, Young NM: Determination of chemical properties of individual histidine and tyrosine residues of concanavalin A by competitive labeling with 1-fluoro-2,4-dinitrobenzene. Biochemistry 1986 Apr 8; 25(7):1657–62
Jackson GE Jr see **Jasty V**
Jackson GG see **Levandowski RA**
Jackson GG see **Seale L**
Jackson GH: Pregnancy diagnosis in the sow using real-time ultrasonic scanning. Vet Rec 1986 Jul 26;119(4):90–1
Jackson GL: Emotional trauma and thyroxine [letter] Ann Intern Med 1986 Feb;104(2):289
Jackson GL see **Jackson PM**
Jackson GL see **Liu TC**
Jackson GL see **Ota DM**
Jackson GL see **Schillo KK**
Jackson H, Nemeth EF, Parks TN: Non-N-methyl-D-aspartate receptors mediating synaptic transmission in the avian cochlear nucleus: effects of kynurenic acid, dipicolinic acid and streptomycin. Neuroscience 1985 Sep;16(1):171–9
(Jackson H), Critchley M: Hughlings Jackson. The man and his time. Arch Neurol 1986 May;43(5):435–7
Jackson H see **Jackson NC**
Jackson H see **Nemeth EF**
Jackson H see **Steven FS**
Jackson H see **Stevens MC**
Jackson H see **Williams N**
Jackson HC, Sewell RD: Characterization of the effects of (+/-)-meptazinol, its individual enantiomers and N-methyl meptazinol on food consumption in the rat. Br J Pharmacol 1986 Jul;88(3):689–95
Jackson HC, Sewell RD: Hyperphagia induced by 2-deoxy-D-glucose in the presence of the delta-opioid antagonist ICI 174,864. Neuropharmacology 1985 Aug; 24(8):815–7
Jackson HC, Sewell RD: Are delta-opioid receptors involved in the regulation of food and water intake? Neuropharmacology 1985 Sep;24(9):885–8
Jackson HJ, Elton V: A multimodal approach to the treatment of agoraphobia: four case studies. Can J Psychiatry 1985 Nov;30(7):539–43
Jackson HJ, Moss JD, Solinski S: Social skills training: an effective treatment for unipolar non-psychotic depression? Aust NZ J Psychiatry 1985 Dec;19(4):342–53 (52 ref.)
Jackson HJ see **Hilditch TE**
Jackson IJ: Do mammals need P elements? [letter] Nature 1986 Jun 12–18;321(6071):656–7
Jackson IJ, Schofield P, Hogan B: A mouse homoeo box gene is expressed during embryogenesis and in adult kidney. Nature 1985 Oct 24–30;317(6039):745–8
Jackson IJ see **Taylor W**
Jackson IM, Adelman LS, Munsat TL, Forte S, Lechan RM: Amyotrophic lateral sclerosis: thyrotropin-releasing hormone and histidyl proline diketopiperazine in the spinal cord and cerebrospinal fluid. Neurology 1986 Sep; 36(9):1218–23
Jackson IM see **Diver JM**
Jackson IM see **Lamberton P**
Jackson IM see **Lamberton RP**
Jackson IM see **Lechan RM**
Jackson IT, Somers PC, Kjar JG: The use of Champy miniplates for osteosynthesis in craniofacial deformities and trauma. Plast Reconstr Surg 1986 May;77(5):729–36
Jackson IT, Bite U: Three-dimensional computed tomographic scanning and major surgical reconstruction of the head and neck. Mayo Clin Proc 1986 Jul; 61(7):546–55
Jackson IT, Adham MN, Marsh WR: Use of the galeal frontalis myofascial flap in craniofacial surgery. Plast Reconstr Surg 1986 Jun;77(6):905–10
Jackson IT, Adham MN: Metallic plate stabilisation of bone grafts in craniofacial surgery. Br J Plast Surg 1986 Jul; 39(3):341–4
Jackson IT: Sphincter pharyngoplasty. Clin Plast Surg 1985 Oct;12(4):711–7
Jackson IT, Tolman DE, Desjardins RP, Brånemark PI: A new method for fixation of external prostheses. Plast Reconstr Surg 1986 Apr;77(4):668–72
Jackson IT, Marsh WR, Bite U, Hide TA: Craniofacial osteotomies to facilitate skull base tumour resection. Br J Plast Surg 1986 Apr;39(2):153–60
Jackson IT see **Forbes G**
Jackson IT see **Keller EE**
Jackson IT see **Kramer SA**
Jackson IT see **Meland NB**
Jackson J, Thompson N, Miller YE: Chronic pulmonary emboli. Sparing of affected regions of lung from noncardiogenic pulmonary edema. Chest 1986 Mar; 89(3):463–5
Jackson J see **Crist W**
Jackson J see **Kelleher D**
Jackson J see **Miner KM**
Jackson J see **Oliveri AC**
Jackson J see **Taverner D**
Jackson J see **van Eys J**

Jackson JA: Immunodiagnosis of systemic mycoses in animals: a review. J Am Vet Med Assoc 1986 Apr 1; 188(7):702–5
Jackson JA, Albrecht ED: Estrogen regulates placental androstenedione production during rat pregnancy. Endocrinology 1986 Sep;119(3):1052–7
Jackson JA, Varney D, Hemken RW, Siegel M, Bush LP, Harmon BJ, Wise S, Gardner P: Use of serum prolactin in rats as a determinant in detecting endophyte infected tall fescue seed. Drug Chem Toxicol 1986;9(1):33–9
Jackson JA, Kleerekoper M, Parfitt AM: Symptomatic osteoporosis in a man with hyperprolactinemic hypogonadism. Ann Intern Med 1986 Oct;105(4):543–5
Jackson JA, Albrecht ED: The development of placental androstenedione and testosterone production and their utilization by the ovary for aromatization to estrogen during rat pregnancy. Biol Reprod 1985 Sep;33(2):451–7
Jackson JA: Factors associated with institutional care of the elderly. Can J Public Health 1985 Jul–Aug;76(4):255–8
Jackson JA see **Bing RF**
Jackson JA see **Hillis LD**
Jackson JA see **Jones PG**
Jackson JA see **Kimber I**
Jackson JA see **Schwartz RD**
Jackson JB, Nicholls DG: Methods for the determination of membrane potential in bioenergetic systems. Methods Enzymol 1986;127:557–77
Jackson JB see **McEwan AG**
Jackson JC, Standaert TA, Truog WE, Murphy JH, Palmer S, Chi EY, Woodrum DE, Watchko JF, Hodson WA: Changes in lung volume and deflation stability in hyaline membrane disease. J Appl Physiol 1985 Dec;59(6):1783–9
Jackson JC see **Cross RJ**
Jackson JC see **Watson RR**
Jackson JD, Perry GA, Sharp JG: Footpad responses in nude mice immunized with chicken erythrocytes. Adv Exp Med Biol 1985;186:471–6
Jackson JD see **Artman M**
Jackson JD see **Joshi SS**
Jackson JD see **Sharp JG**
Jackson JE see **Braden NJ**
Jackson JE see **Chick TW**
Jackson JE see **Tzamaloukas AH**
Jackson JF see **Nass M**
Jackson JF see **Vreugdenhil E**
Jackson JG, Gammill SL: Right lower quadrant pain and tenderness: appendiceal abscess with appendicolith. J Tenn Med Assoc 1986 Jul;79(7):433–4
(Jackson JH), Shostakovich BV: Uchenie Dzheksona i sovremennaia psikhopatologiia psikhogenii (k 150-letiiu so dnia rozhdeniia Dzh. Kh. Dzheksona i 100-letiiu publikatsii ego stat'i "Evoliutsiia i dissoliutsiia nervnoi sistemy". Zh Nevropatol Psikhiatr 1986;86(3):440–4 **(Rus)**
Jackson JH, White CW, McMurtry IF, Berger EM, Repine JE: Dimethylthiourea decreases acute lung edema in phorbol myristate acetate-treated rabbits. J Appl Physiol 1986 Jul;61(1):353–60
Jackson JH, White CW, Parker NB, Ryan JW, Repine JE: Dimethylthiourea consumption reflects H2O2 concentrations and severity of acute lung injury. J Appl Physiol 1985 Dec;59(6):1995–8
Jackson JH see **Alexieva-Jackson B**
Jackson JL see **Churchill L**
Jackson JM, Hughes W: External quality assurance in hematology. The programme of the Royal College of Pathologists of Australasia. Pathology 1985 Oct;17(4):573–8
Jackson JM see **Aaron S**
Jackson JM see **Lown JA**
Jackson JR see **Wirtschafter DD**
Jackson JS see **Chatters LM**
Jackson JV, Dietert RR: Induced autoantibodies to fetal erythroid antigens in the chicken. Dev Comp Immunol 1986 Winter;10(1):45–54
Jackson K, Baker SR: Clinical implications of orbital cellulitis. Laryngoscope 1986 May;96(5):568–74
Jackson K see **Giannopoulos G**
Jackson K see **Gurevitch MJ**
Jackson KB see **Milner AR**
Jackson KL see **Dax EM**
Jackson KL see **Geraci JP**
Jackson KL see **Hammer ME**
Jackson KL see **Tompkins ME**
Jackson KW, Malke H, Gerlach D, Ferretti JJ, Tang J: Active streptokinase from the cloned gene in Streptococcus sanguis is without the carboxyl-terminal 32 residues. Biochemistry 1986 Jan 14;25(1):108–14
Jackson L: Prenatal genetic diagnosis by chorionic villus sampling (CVS). Semin Perinatol 1985 Apr;9(3):209–18
Jackson L see **Bielberg E**
Jackson L see **Buchalter S**
Jackson L see **Epstein JS**
Jackson L see **Lewis DO**
Jackson LA: Mercury: clinical considerations in dentistry for children. NY State Dent J 1986 Feb;52(2):24–6
Jackson LC, Bloch EF, Jackson RT, Chandler JP, Kim YL, Malveaux FJ: Influence of dietary cyanide on immunoglobulin and thiocyanate levels in the serum of Liberian adults. J Natl Med Assoc 1985 Oct;77(10):777–82
Jackson LC, Chandler JP, Jackson RT: Inhibition and adaptation of red cell glucose-6-phosphate dehydrogenase (G6PD) in vivo to chronic sublethal dietary cyanide in an animal model. Hum Biol 1986 Feb;58(1):67–77
Jackson LE see **Peppard JV**
Jackson LG: First-trimester diagnosis of fetal genetic disorders. Hosp Pract [Off] 1985 Mar 15;20(3):39–48
Jackson LG, Wagner RA, Barr MA: Safety of chorionic villus biopsy [letter] Lancet 1986 Mar 22;1(8482):674–5
Jackson LG see **Anderson CE**
Jackson LG see **Grebner EE**
Jackson LK see **Shin MS**
Jackson LL see **Fucci V**
Jackson LO: Cerebral vasospasm after an intracranial aneurysmal subarachnoid hemorrhage: a nursing perspective. Heart Lung 1986 Jan;15(1):14–20 (25 ref.)
Jackson M, Pike MC, Gough M: Undescended testes—is surgery necessary? [letter] N Engl J Med 1986 Aug 21; 315(8):516–7
Jackson M, Bonzino J, Prasad V, Waresius H: Ineffectiveness of droperidol as antiemetic [letter] Drug Intell Clin Pharm 1985 Nov;19(11):841–2
Jackson M see **Jacobson R**
Jackson M see **King LC**
Jackson M see **Mumford JL**
Jackson MA, Kusmiesz H, Shelton S, Prestidge C, Kramer RI, Nelson JD: Comparison of piperacillin vs. ticarcillin plus tobramycin in the treatment of acute pulmonary exacerbations of cystic fibrosis. Pediatr Infect Dis 1986 Jul–Aug;5(4):440–3
Jackson MA, King LC, Ball LM, Ghayoumanesh S, Jeffrey AM, Lewtas J: Nitropyrene: DNA binding and adduct formation in respiratory tissues. Environ Health Perspect 1985 Oct;62:203–7
Jackson MA see **Kuhls TL**
Jackson MA see **Mumford JL**
Jackson MB: Toward a mechanism of gating of chemically activated channels. Adv Neurol 1986;44:171–89 (117 ref.)
Jackson MB: Kinetics of unliganded acetylcholine receptor channel gating. Biophys J 1986 Mar;49(3):663–72
Jackson MB see **Chilvers C**
Jackson MB see **Cockcroft SH**
Jackson ME, Pratt JM, Stoker NG, Holland IB: An inner membrane protein N-terminal signal sequence is able to promote efficient localisation of an outer membrane protein in Escherichia coli. EMBO J 1985 Sep;4(9):2377–83
Jackson ME see **Waldroup PW**
Jackson MJ, Seder RH, Katz AE: Oral complications of experimental plasma exchange in head and neck cancer. J Prosthet Dent 1986 Jun;55(6):718–22
Jackson MJ, Jones DA, Edwards RH: Vitamin E and muscle diseases. J Inherited Metab Dis 1985;8 Suppl 1:84–7 (25 ref.)
Jackson MJ, Edwards RH, Symons MC: Electron spin resonance studies of intact mammalian skeletal muscle. Biochim Biophys Acta 1985 Nov 20;847(2):185–90
Jackson MJ see **Krywawych S**
Jackson MJ see **Mallet RT**
Jackson MJ see **Pippard MJ**
Jackson MK see **Glyniansi VL**
Jackson ML, Searcy GP, Olexson DW: The effect of oral phenylbutazone on whole blood platelet aggregation in the dog. Can J Comp Med 1985 Jul;49(3):271–7
Jackson MM, Lynch P: Applying an epidemiological structure to risk management and quality assurance activities. QRB 1985 Oct;11(10):306–12
Jackson MM, Dechairo DC, Gardner DP: Perceptions and beliefs of nursing and medical personnel about needle-handling practices and needlestick injuries. Am J Infect Control 1986 Feb;14(1):1–10
Jackson MM see **Checko PJ**
Jackson MM see **Cooper CL**
Jackson MM see **Lynch P**
Jackson MM see **Pugliese G**
Jackson MP, Iandolo JJ: Cloning and expression of the exfoliative toxin B gene from Staphylococcus aureus. J Bacteriol 1986 May;166(2):574–80
Jackson MP, Iandolo JJ: Sequence of the exfoliative toxin B gene of Staphylococcus aureus. J Bacteriol 1986 Aug; 167(2):726–8
Jackson MR, Burchell B: The full length coding sequence of rat liver androsterone UDP-glucuronyltransferase cDNA and comparison with other members of this gene family. Nucleic Acids Res 1986 Jan 24;14(2):779–95
Jackson MR, Kennedy SM, Lown G, Burchell B: Induction of UDP-glucuronyl transferase mRNA in embryonic chick livers by phenobarbital. Biochem Pharmacol 1986 Apr 1; 35(7):1191–8
Jackson MR see **Maylew TM**
Jackson MR see **Topham RW**
Jackson N, Franklin IM: Successful treatment of late graft failure following T cell depleted bone marrow transplantation. Br J Haematol 1986 May;63(1):207–9
Jackson N, Franklin IM, Hughes MA: Recurrent priapism following splenectomy for thalassaemia intermedia. Br J Surg 1986 Aug;73(8):678
Jackson N see **Silke B**
Jackson N see **Thomas JG**
Jackson NC, Lee PS, Taylor SH: A single-blind randomized comparison of the 24-h antianginal efficacy of celiprolol versus atenolol. J Cardiovasc Pharmacol 1986;8 Suppl 4:S145–7
Jackson NC, Jackson H, Shanks JH, Dixon JS, Lendon RG: Study using in-vivo binding of 125I-labelled hCG, light and electron microscopy of the repopulation of rat Leydig cells after destruction due to administration of ethylene-1,2-dimethanesulphonate. J Reprod Fertil 1986 Jan;76(1):1–10
Jackson NC see **Steven FS**
Jackson NC see **Verma SP**
Jackson NM, Conolly RB: Acute nephrotoxicity of 1,1-dichloroethylene in the rat after inhalation exposure. Toxicol Lett 1985 Dec;29(2–3):191–9
Jackson NW see **Ducker MJ**
Jackson OF: Chelonian hibernation [letter] Vet Rec 1985 Oct 26;117(17):451
Jackson P: Skin diseases in goats. In Pract 1986 Jan;8(1):5–10
Jackson P see **Davies JO**
Jackson P see **Fishel S**
Jackson P see **Takos R**
Jackson P see **Warr P**
Jackson PC, Pitcher EM, Davies JO, Davies ER, Sadowski CS, Staddon GE, Stirrat GM, Sunderland CA: Radionuclide imaging of ovarian tumours with a radiolabelled (123I) monoclonal antibody (NDOG2). Eur J Nucl Med 1985; 11(1):22–8
Jackson PC, Jones M, Brimble CE, Hart J: The reduction of inter- and intra-observer variability for defining regions of interest in nuclear medicine. Eur J Nucl Med 1985; 11(5):186–9
Jackson PC see **Brown PN**
Jackson PC see **Frank E**
Jackson PC see **Hutton CW**
Jackson PD see **Hogan GR**
Jackson PD see **Rupp RR**
Jackson PG: Equine mastitis: comparative lessons [editorial] Equine Vet J 1986 Mar;18(2):88–9
Jackson PG see **de Silva LN**
Jackson PG see **Jackson G**
Jackson PH, Stapleton JA, Russell MA, Merriman RJ: Predictors of outcome in a general practitioner intervention against smoking. Prev Med 1986 May;15(3):244–53
Jackson PJ, Harris DA: Sites of protein-protein interaction on the mitochondrial F1-ATPase inhibitor protein. Biochem J 1986 Apr 15;235(2):577–83
Jackson PJ see **Blaha JJ**
Jackson PJ see **D'Anna JA**
Jackson PJ see **Harris DA**
Jackson PM, Jackson GL, Kemp K, Bauman DH, Ota DM, Jones LA: Development of a breast cancer screening & research program. Prog Clin Biol Res 1986;216:71–8
Jackson PM see **Ota DM**
Jackson PO see **Singh NP**
Jackson PR, Lawrie JM, Stiteler JM, Hawkins DW, Wohlhieter JA, Rowton ED: Detection and characterization of Leishmania species and strains from mammals and vectors by hybridization and restriction endonuclease digestion of kinetoplast DNA. Vet Parasitol 1986 Mar; 20(1–3):195–215
Jackson PR see **Holt DW**
Jackson PR see **Lewis RV**
Jackson PR see **Tucker GT**
Jackson R: Hereditary, eruptive, primary cutaneous malignant melanomas: a previously undescribed entity [letter] J Dermatol Surg Oncol 1986 Jul;12(7):682,753
Jackson R, Stewart A, Beaglehole R, Scragg R: Alcohol consumption and blood pressure. Am J Epidemiol 1985 Dec;122(6):1037–44
Jackson R, Beaglehole R, Stewart A, Stokes Y: Serum lipids, body mass, and exercise levels in Auckland, 1982. NZ Med J 1986 Feb 26;99(796):97–100
Jackson R see **Beaglehole R**
Jackson R see **Bonita R**
Jackson R see **Buchalter S**
Jackson R see **Eisenbarth GS**
Jackson R see **Haggerty JJ Jr**
Jackson R see **Marie JC**
Jackson R see **Mlsna E**
Jackson R see **Quintal D**
Jackson R see **Szalay L**
Jackson RA, Hamling JB, Blix PM, Sim BM, Hawa MI, Jaspan JB, Belin J, Naharro JD: The influence of graded hyperglycemia with and without physiological hyperinsulinemia on forearm glucose uptake and other metabolic responses in man. J Clin Endocrinol Metab 1986 Sep;63(3):594–604
Jackson RA, Roshania RD, Hawa MI, Sim BM, DiSilvio L: Impact of glucose ingestion on hepatic and peripheral glucose metabolism in man: an analysis based on simultaneous use of the forearm and double isotope techniques. J Clin Endocrinol Metab 1986 Sep;63(3):541–9
Jackson RA see **Eisenbarth GS**
Jackson RA see **Hattori M**
Jackson RA see **Rabinowe SL**
Jackson RA see **Sano H**
Jackson RC, Fry DW, Boritzki TJ, Roberts BJ, Hook KE, Leopold WR: The biochemical pharmacology of CI-920, a structurally novel antibiotic with antileukemic activity. Adv Enzyme Regul 1985;23:193–215
Jackson RC see **Crabb JH**
Jackson RC see **Fry DW**
Jackson RC see **Kloha WD**
Jackson RC see **Leopold WR**
Jackson RC see **Park DL**
Jackson RD see **Drake ME Jr**
Jackson RD see **Hansen TH**
Jackson RE see **Bakeman R**
Jackson RE see **Moreno AJ**

Jackson RF: Fractured jaw.
Oral Surg Oral Med Oral Pathol 1985 Dec;60(6):677
Jackson RH: Children in accident and emergency departments [editorial] Br Med J [Clin Res] 1985 Oct 12; 291(6501):991–2
Jackson RH see de San Lazaro C
Jackson RH see Silva–Netto CR
Jackson RH see Stubbs EG
Jackson RJ: The heat–shock response in Drosophila KC 161 cells. mRNA competition is the main explanation for reduction of normal protein synthesis. Eur J Biochem 1986 Aug 1;158(3):623–34
Jackson RJ, Hunt T: A novel approach to the isolation of rabbit reticulocyte haem–controlled eIF–2 alpha protein kinase. Biochim Biophys Acta 1985 Dec 18;826(4):224–8
Jackson RJ: A detailed kinetic analysis of the in vitro synthesis and processing of encephalomyocarditis virus products. Virology 1986 Feb;149(1):114–27
Jackson RK, Boston DA, Edge AJ: Lateral mass fusion. A prospective study of a consecutive series with long–term follow–up. Spine 1985 Nov;10(9):828–32
Jackson RL, Holdsworth G: Isolation and properties of human apolipoproteins C–I, C–II, and C–III.
Methods Enzymol 1986;128:288–97
Jackson RL, Socorro I, Fletcher GM, Cardin AD: Heparin binding to lipoprotein lipase and low density lipoproteins. FEBS Lett 1985 Oct 14;190(2):297–300
Jackson RL, Tajima S, Yamamura T, Yokoyama S, Yamamoto A: Comparison of apolipoprotein C–II–deficient triacylglycerol–rich lipoproteins and trioleoylglycerol/phosphatidylcholine–stabilized particles as substrates for lipoprotein lipase.
Biochim Biophys Acta 1986 Feb 12;875(2):211–9
Jackson RL, Balasubramaniam A, Murphy RF, Demel RA: Interaction of synthetic peptides of apolipoprotein C–II and lipoprotein lipase at monomolecular lipid films.
Biochim Biophys Acta 1986 Feb 12;875(2):203–10
Jackson RL, Ponce E, McLean LR, Demel RA: Comparison of the triacylglycerol hydrolase activity of human post–heparin plasma lipoprotein lipase and hepatic triacylglycerol lipase. A monolayer study. Biochemistry 1986 Mar 11;25(5):1166–70
Jackson RL see Balasubramaniam A
Jackson RL see Cardin AD
Jackson RL see McLean LR
Jackson RL see McNerney CA
Jackson RL see Socorro L
Jackson RL see Theunissen JJ
Jackson RM, Narkates AJ, Oparil S: Impaired pulmonary conversion of angiotensin I to angiotensin II in rats exposed to chronic hypoxia. J Appl Physiol 1986 Apr;60(4):1121–7
Jackson RM, Rice DH, Crockett DM: Malignant schwannoma of the cervical vagus nerve in a patient with neurofibromatosis (von Recklinghausen's disease).
Otolaryngol Head Neck Surg 1986 Jun;94(5):641–4
Jackson RM, Chandler DB, Fulmer JD: Production of arachidonic acid metabolites by endothelial cells in hyperoxia. J Appl Physiol 1986 Aug;61(2):584–91
Jackson RM: Pulmonary oxygen toxicity. Chest 1985 Dec; 88(6):900–5 (64 ref.)
Jackson RM see Briggs AD
Jackson RM see Chandler DB
Jackson RM see Garcia JH
Jackson RM see Kennedy JI
Jackson RS: Planning for the long term care service needs of South Carolina's elderly citizens. J SC Med Assoc 1986 Jul;82(7):471–2
Jackson RS see Dreyfuss D
Jackson RT see Jackson LC
Jackson RV see Goldberg MR
Jackson RV see Gordon RD
Jackson RW: The scope of arthroscopy. Clin Orthop 1986 Jul;(208):69–71
Jackson RW: The septic knee—arthroscopic treatment.
Arthroscopy 1985;1(3):194–7
Jackson RW see Hargrave PA
Jackson RW see Kofsky PR
Jackson RW see Paley D
Jackson S, Kindt TJ: Antiallotypic antibodies.
Methods Enzymol 1985;116:157–73
Jackson S see Czerkinsky C
Jackson S see Malchoff CD
Jackson S see Mestecky J
Jackson S see Platts–Mills TA
Jackson S see Reth MG
Jackson S see Sherbet GV
Jackson SA, Ehrlich L, Martin RH: The renal washout parameter as an indicator of transplant rejection.
Eur J Nucl Med 1986;12(2):86–90
Jackson SA see Glick MR
Jackson SA see Ryder KW
Jackson SE see Kenley RA
Jackson SE see Mitoma C
Jackson SE see Visor GC
Jackson SF: Hacking through the fields of electromagnetic mania [editorial] Equine Vet J 1985 May;17(3):161–2
Jackson SG, Yip–Chuck DA, Clark JB, Brodsky MH: Diagnostic importance of Clostridium perfringens enterotoxin analysis in recurring enteritis among elderly, chronic care psychiatric patients. J Clin Microbiol 1986 Apr;23(4):748–51
Jackson SG, Yip–Chuck DA, Brodsky MH: A double antibody sandwich enzyme–immunoassay for Clostridium perfringens type A enterotoxin detection in stool specimens. J Immunol Methods 1985 Oct 24;83(1):141–50
Jackson SG see Shellow JS
Jackson SH, Shah K, Debbas NM, Johnston A, Peverel–Cooper CA, Turner P: The interaction between i.v. theophylline and chronic oral dosing with slow release nifedipine in volunteers. Br J Clin Pharmacol 1986 Apr; 21(4):389–92
Jackson SH, Shah K, Turner P: Methods of comparing pharmacokinetics of slow release preparations: a comparison of "Theo–Dur" and "Phyllocontin" in patients with asthma. Eur J Clin Pharmacol 1986;30(3):313–7
Jackson SH, Wiffen JK, Johnston A, Peverel–Cooper CA: The relationship between clearance of theophylline and age within the adult age range. Eur J Clin Pharmacol 1985; 29(2):177–9
Jackson SH see Cruickshank JK
Jackson SH see Debbas NM
Jackson SJ see Rhodes C
Jackson SM see Flores AD
Jackson T see Fredrickson S
Jackson TC see Rieselbach RE
Jackson TE, Guyton AC, Bagnato VJ: Vacuum–assisted perfusion of the dog hindlimb. J Appl Physiol 1986 Jun; 60(6):2118–22
Jackson TF see Simjee AE
Jackson TM, Ekins RP: Theoretical limitations on immunoassay sensitivity. Current practice and potential advantages of fluorescent Eu3+ chelates as non–radioisotopic tracers. J Immunol Methods 1986 Feb 27;87(1):13–20
Jackson TM see Ekins RP
Jackson TR, Healey KW: Chairside electrolytic etching of cast alloys for resin bonding. J Prosthet Dent 1985 Dec; 54(6):764–9
Jackson V, Chalkley R: Histone synthesis and deposition in the G1 and S phases of hepatoma tissue culture cells. Biochemistry 1985 Nov 19;24(24):6921–30
Jackson V, Chalkley R: Histone segregation on replicating chromatin. Biochemistry 1985 Nov 19;24(24):6930–8
Jackson V see McDonald C
Jackson V see Reches A
Jackson V see Sokol RJ
Jackson VP, Kelly–Fry E, Rothschild PA, Holden RW, Clark SA: Automated breast sonography using a 7.5–MHz PVDF transducer: preliminary clinical evaluation. Work in progress. Radiology 1986 Jun;159(3):679–84
Jackson VP, Holden RW, Doering PR, Lappas JC: Sonographic diagnosis of adult hypertrophic pyloric stenosis. J Ultrasound Med 1985 Sep;4(9):505–6
Jackson VP, Rothschild PA, Kreipke DL, Mail JT, Holden RW: The spectrum of sonographic findings of fibroadenoma of the breast. Invest Radiol 1986 Jan; 21(1):34–40
Jackson VP see Becker GJ
Jackson VP see Bendick PJ
Jackson VP see duCret RP
Jackson VP see King BF
Jackson W see Kakoma I
Jackson W see Yudofsky SC
Jackson WB see Orr WM
Jackson WE, Freed S: Ocular and systemic abnormalities associated with morning glory syndrome.
Ophthalmic Paediatr Genet 1985 Feb;5(1–2):111–5
Jackson WF: Prostaglandins do not mediate arteriolar oxygen reactivity. Am J Physiol 1986 Jun;250(6 Pt 2):H1102–8
Jackson WG see Gillingham KK
Jackson WG Jr see Ursano RJ
Jackson WJ see Regestein QR
Jackson WP see Coetzee EJ
Jackson WT, Viegas SF, Coon TM, Stimpson KD, Progamni AD, Simpson JM: Anatomical variations in the first extensor compartment of the wrist. A clinical and anatomical study. J Bone Joint Surg [Am] 1986 Jul; 68(6):923–6
Jackson–Cook CK, Flannery DB, Corey LA, Nance WE, Brown JA: Nucleolar organizer region variants as a risk factor for Down syndrome. Am J Hum Genet 1985 Nov; 37(6):1049–61
Jackson–Lewis V see Reches A
Jackson–Lewis V see Traub M
Jackson–Smith P see Zentall TR
Jackson–Smith PA see Risner ME
Jackson–Thayer S see Kotchen JM
Jackwerth E see Baumgardt B
Jackwood DJ, Saif YM, Moorhead PD: Immunogenicity and antigenicity of infectious bursal disease virus serotypes I and II in chickens. Avian Dis 1985 Oct–Dec;29(4):1184–94
Jackwood MW, Sasser M, Saif YM: Contribution to the taxonomy of the turkey coryza agent: cellular fatty acid analysis of the bacterium. Avian Dis 1986 Jan–Mar; 30(1):172–8
Jackwood MW, Saif YM, Moorhead PD, Dearth RN: Further characterization of the agent causing coryza in turkeys. Avian Dis 1985 Jul–Sep;29(3):690–705
Jackwood MW, Saif YM: Efficacy of a commercial turkey coryza vaccine (Art–Vax) in turkey poults. Avian Dis 1985 Oct–Dec;29(4):1130–9
Jacky JP see Haynor DR
Jaco EG see Corell J
Jaco P see Claes J
Jacoangeli F see Gasbarderlla S
Jacob A: Entry to a health centre: conduct and outcome of a prospective study. Fam Pract 1985 Dec;2(4):225–31
Jacob A see Ionescu A
Jacob AE see Horton WA
Jacob AI see Kikeri D
Jacob AS, Steingart RH, Schwegar MJ: Heparin elimination following continuous infusion during intra–aortic balloon counterpulsation. Cathet Cardiovasc Diagn 1985; 11(4):389–92
Jacob AS, Goldbaum TS, Pichard AD, Lindsay J Jr: Use of pulmonary artery pressure and pacing catheter during PTCA. Cathet Cardiovasc Diagn 1986;12(1):64–5
Jacob AS see Goldbaum TS
Jacob B see Weisweiler P
Jacob BG, Richter WO, Schwandt P, Fateh–Moghadam A, Witt TN: Low serum C4 concentrations and peripheral neuropathy in type I and type II diabetes [letter]
Br Med J [Clin Res] 1986 Jan 21;292(6536):1671
Jacob BG, Richter WO, Schwarbruch T: Pankreatitis als Fehldiagnose eines gedeckt perforierten Ulcus duodeni mit Ausbildung eines retroperitonealen Abszesses.
Internist (Berlin) 1986 Feb;27(2):124–6 (Ger)
Jacob BM: Community health councils—a nurse's contribution. J R Soc Health 1986 Apr;106(2):44–5
Jacob C see Clary C
Jacob CK see Date A
Jacob CK see Deshpande P
Jacob CK see Sundar S
Jacob CM see Banji MS
Jacob CO, Arnon R, Finkelstein RA: Immunity to heat–labile enterotoxins of porcine and human Escherichia coli strains achieved with synthetic cholera toxin peptides.
Infect Immun 1986 May;52(2):562–7
Jacob CO, Harari I, Arnon R, Sela M: Antibodies to cholera toxin synthetic peptides of increasing size and their reactivity with related toxins. Vaccine 1986 Jun;4(2):95–8
Jacob CO, Leitner M, Zamir A, Salomon D, Arnon R: Priming immunization against cholera toxin and E. coli heat–labile toxin by a cholera toxin short peptide–beta–galactosidase hybrid synthesized in E. coli. EMBO J 1985 Dec 1; 4(12):3339–43
Jacob CO, Arnon R, Sela M: Effect of carrier on the immunogenic capacity of synthetic cholera vaccine.
Mol Immunol 1985 Dec;22(12):1333–9
Jacob CO see Sela M
Jacob CV see Thomas JG
Jacob D see Brombart JC
Jacob DJ see Drucker JL
Jacob DS see Bjornsson TD
Jacob E, Arendt DM, Brook I, Durham LC, Falk MC, Schaberg SJ: Enzyme–linked immunosorbent assay for detection of antibodies to Staphylococcus aureus cell walls in experimental osteomyelitis. J Clin Microbiol 1985 Oct; 22(4):547–52
Jacob E see Aiyathurai JE
Jacob E see Schaberg SJ
Jacob E see Tan IK
Jacob E see Tan KL
Jacob ET, Zlakind Z, Nativ O, Shabtai M: Severe pulmonary nocardiosis in a kidney allograft recipient with a low immunological response. Isr J Med Sci 1985 Jul;21(7):613–6
Jacob ET see Simansky DA
Jacob F see Brûlet P
Jacob F see Duprey P
Jacob F see Jelitsch JM
Jacob F see Nicolas JF
Jacob F see Peyriéras N
Jacob F see Rubenstein JL
Jacob FH see Poncet S
Jacob G, Kurzer MN, Fuller BJ: An assessment of tumor cell viability after in vitro freezing. Cryobiology 1985 Oct; 22(5):417–26
Jacob G, Messina M, Kennedy J, Epstein C, Sanda M, Mullane J: Minimum effective dose of etodolac for the treatment of rheumatoid arthritis. J Clin Pharmacol 1986 Mar;26(3):195–202
Jacob G see Carr AJ
Jacob G see Téllez R
Jacob GB see Brater DC
Jacob GL see Homburger HA
Jacob GS see Fukamizo T
Jacob GS see Al Nakib B
Jacob GS see Schaefer J
Jacob HA, Schreiber A: Verschleisserscheinung mit Lockerung einer Aluminiumoxydkeramik–Hüftpfanne. Eine Fallbeschreibung. Z Orthop 1985 Sep–Oct; 123(5):803–7 (Eng. Abstr.) (Ger)
Jacob HA, Zollinger H, Georgiev S: Untersuchungen zur Biomechanik der Zehengrundgelenke. Z Orthop 1985 Nov–Dec;123(6):929–38 (Eng. Abstr.) (Ger)
Jacob HA see Sueszawa Y
Jacob HJ, Christ B, Jacob M: Origin and development of avian limb muscles. Acta Histochem [Suppl] (Jena) 1986; 32:145–50
Jacob HJ, Pařízek J, Kulich K, Grim M, Christ B: Species and tissue characteristic carboxyesterases (CE) pattern of chimaeric embryos. Acta Histochem [Suppl] (Jena) 1986; 32:181–3
Jacob HJ, Christ B, Braud B: On the development of trunk and limb muscles in avian embryos. Bibl Anat 1986; (29):1–23

Jacob HJ see Grim M
Jacob HJ see Rostal E
Jacob HS see Kasper ML
Jacob HS see Stroncek DF
Jacob HS see Vercellotti GM
Jacob HS see Watson KV
Jacob IC see White CL
Jacob J, De Buono B, Buchbinder E, Rolla AR: Tetany induced by hypokalemia in the absence of alkalosis. Am J Med Sci 1986 Apr;291(4):284–5
Jacob J, Schmeidt A, Grimmer G: The predominant role of S-oxidation in rat liver metabolism of thiaarenes. Cancer Lett 1986 Jul;32(1):107–16
Jacob J: Cost savings of regionalized perinatal care for low birthweight infants: Part I. Mortality. Alaska Med 1986 Apr–Jun;28(2):42–6
Jacob J, Sartoris D, Kursunoglu S, Pate D, Pineda CJ, Braun RM, Resnick D, Weisman MH: Distal interphalangeal joint involvement in rheumatoid arthritis. Arthritis Rheum 1986 Jan;29(1):10–5
Jacob J see Grimmer G
Jacob J see Vidal C
Jacob JC see Maroun FB
Jacob JC see Wolfe LS
Jacob JH see Barrellier P
Jacob JH see Ferey L
Jacob JJ, Nicola MA, Michaud G, Vidal C, Prudhomme N: Genetic modulations of stress-induced analgesia in mice. Ann NY Acad Sci 1986;467:104–15
Jacob JJ see Zappiroli L
Jacob JL see Lacroix J
Jacob JP see Cavellat M
Jacob JP see Delhumeau A
Jacob JP see Moreau X
Jacob JP see Spiesser R
Jacob JR, Weisman MH, Rosenblatt SI, Bookstein JJ: Chronic pernio. A historical perspective of cold-induced vascular disease. Arch Intern Med 1986 Aug; 146(8):1589–92
Jacob JR, Weisman MH, Mink JH, Metzger AL, Feldman GR, Dorfman HD, Blinderman EE, Resnick D: Reversible cause of back pain and sciatica in rheumatoid arthritis: an apophyseal joint cyst. Arthritis Rheum 1986 Mar; 29(3):431–5
Jacob JS see Miller KR
Jacob K, Mehlis S, Knedel M, Vogt W: Simple capillary gas chromatographic method for the quantitation of phytanic acid in serum. J Chromatogr 1986 Jan 24;374(2):354–7
Jacob L, Tron F, Lety MA, Bach JF: Idiotypes of monoclonal anti-DNA antibodies produced in autoimmune B/W mice are expressed in normal mice. Clin Exp Immunol 1986 Feb; 63(2):402–7
Jacob L, Cremer GA, Bach JF: Nouvelle conception pathogénique du lupus érythémateux disséminé. Rôle immunogène d'une protéine de surface cellulaire? Implications cliniques et thérapeutiques au lupus. Rev Med Interne 1986 Mar;7(2):123–4 (Fre)
Jacob L, Lety MA, Bach JF, Louvard D: Human systemic lupus erythematosus sera contain antibodies against cell-surface protein(s) that share(s) epitope(s) with DNA. Proc Natl Acad Sci USA 1986 Sep;83(18):6970–4
Jacob L, Maisonneuve P, Sereni D, Sultan Y, Laroche C, Gazengel C: Possible genetic susceptibility to the acquired immunodeficiency syndrome in hemophiliacs [letter] Ann Intern Med 1986 Jan;104(1):130
Jacob L see d'Anglejan J
Jacob L see Fischler M
Jacob L see Zimmerman HJ
Jacob LS see Heifrich HM
Jacob M see Cooper D
Jacob M see Frank E
Jacob M see Gallinaro H
Jacob M see Harris KR
Jacob M see Jacob HJ
Jacob M see Lasserre Y
Jacob M see Madding CI
Jacob M see Siregar C
Jacob M see Sittler A
Jacob M see Wachtler F
Jacob MC see Harris RL
Jacob MH, Lindstrom JM, Berg DK: Surface and intracellular distribution of a putative neuronal nicotinic acetylcholine receptor. J Cell Biol 1986 Jul;103(1):205–14
Jacob MT see Senapathy P
Jacob P see Trefi N
Jacob P see Trèves R
Jacob P 3d see Benowitz NL
Jacob P 3d see Lemaire D
Jacob P 3d see Shulgin AT
Jacob R, Piwnica-Worms D, Horres CR, Lieberman M: Electroneutral Na/H exchange may depolarize the membrane potential in steady state. J Gen Physiol 1985 Dec;86(6):891–5
Jacob R see Ballatori N
Jacob R see Barrett EJ
Jacob R see Ferrannini E
Jacob R see Gelfand RA
Jacob R see Mavinakallan M
Jacob R see Murphy E
Jacob R see Stewart AF
Jacob R see Takeda N
Jacob R see Vogt M
Jacob RA see Leggott PJ
Jacob RA see Omaye ST
Jacob RJ: Molecular pathogenesis of equine coital exanthema: temperature-sensitive function(s) in cells infected with equine herpesviruses. Vet Microbiol 1986 Mar;11(3):221–37
Jacob S, Poddar S: Morphology and histochemistry of the ferret prostate. Acta Anat (Basel) 1986;125(4):268–73
Jacob S: Soothing the ragged edge of pain. Bring on the music... Am J Nurs 1986 Sep;86(9):1034
Jacob S see Henriksen EJ
Jacob S see Jaspers SR
Jacob S see Tischler ME
Jacob SL see N-Fékété C
Jacob SR, Northcote DH: In vitro glucan synthesis by membranes of celery petioles: the role of the membrane in determining the type of linkage formed. J Cell Sci [Suppl] 1985;2:1–11
Jacob ST: Transcription of eukaryotic ribosomal RNA gene. Mol Cell Biochem 1986 Apr;70(1):11–20 (105 ref.)
Jacob ST see Maguire KA
Jacob ST see Rose KM
Jacob ST see Stetler DA
Jacob SW, Herschler R: Pharmacology of DMSO. Cryobiology 1986 Feb;23(1):14–27 (115 ref.)
Jacob SW see Layman DL
Jacob T, Bresner DA: Assortative mating among men and women alcoholics. J Stud Alcohol 1986 May;47(3):219–22
Jacob T, Dunn NJ, Leonard K, Davis P: Alcohol-related impairments in male alcoholics and the psychiatric symptoms of their spouses: an attempt to replicate. Am J Drug Alcohol Abuse 1985;11(1–2):55–67
Jacob T see Russell PJ
Jacob TC see Penn NE
Jacob TM see Chandrasekharappa SC
Jacob TM see Iswari S
Jacob V see Stela J
Jacob WF see Zwieb C
Jacob Filho W see de Carvalho Filho ET
Jacobasch G see Buckwitz D
Jacobasch G see Meier W
Jacobasch KH see Irro F
Jacobasch KH see Kleinau H
Jacobasch KH see Petrova AS
Jacobberger JW, Fogleman D, Lehman JM: Analysis of intracellular antigens by flow cytometry. Cytometry 1986 Jul;7(4):356–64
Jacobelli A: La sindrome premestruale. Clin Ter 1986 Jan 31;116(2):147–51 (Ita)
Jacobelli A, Vecci E, Olivieri A, Simeoni A: La terapia del diabete insipido. Clin Ter 1986 Jun 15;117(5):431–6 (Ita)
Jacobelli S, Massardo L, Rodríguez G, Rosenberg H, Rivero S: Análisis de la sobrevida en enfermos con lupus eritematoso generalizado. I. Rev Med Chil 1985 Aug; 113(8):744–50 (Eng. Abstr.) (Spa)
Jacobelli S see Massardo L
Jacobelli S see Sepúlveda C
Jacober B see Dodge S
Jacober CH see Beach CA
Jacober SJ, Narayan A, Strodel WE, Vlaik AI: Jejunostomy feeding in the management of gastroparesis diabeticorum [letter] Diabetes Care 1986 Mar–Apr;9(2):217–9
Jacobi C see Paul T
Jacobi C see Reiber H
Jacobi G: Schadensmuster schwerer Misshandlungen mit und ohne Todesfolge. Monatsschr Kinderheilkd 1986 Jun; 134(6):307–15 (Eng. Abstr.) (Ger)
Jacobi GH see Androulakakis PA
Jacobi GH see Bazeed MA
Jacobi GH see Thiéroff JW
Jacobi GH see Wenderoth UK
Jacobi HD see Mehl M
Jacobi K: Erfahrungen mit der Anaesthesieambulanz. Anaesthesiol Reanim 1986;11(3):127–36 (Eng. Abstr.) (Ger)
Jacobi K, Rössler W: Kreislaufkomplikationen während Anaesthesie und Operation in Abhängigkeit von der präoperativen Risikogruppe und dem Anaesthesieverfahren. 1. Mitteilung: Anaesthesieverfahren, Risikogruppe, Kreislaufkomplikationen. Anaesthesiol Reanim 1986;11(3):137–45 (Eng. Abstr.) (Ger)
Jacobi K: Epiduralanaesthesie zur Implantation von Hüftgelenkstotalendoprothesen. Anaesthesiol Reanim 1985; 10(2):67–76 (Eng. Abstr.) (Ger)
Jacobi K: Plasma-Cortisol-Spiegel unter der Kombination von Neuroleptanalgesie mit thoraxaler Epiduralanaesthesie. Anaesthesiol Reanim 1985;10(2):87–94 (Eng. Abstr.) (Ger)
Jacobi K, Rössler W: Ischämische Rückenmarksnekrose bei Epiduralanaesthesie—kasuistischer Beitrag. Anaesthesiol Reanim 1985;10(5):299–305 (Eng. Abstr.) (Ger)
Jacobi KP see Corrucciai RS
Jacobi KW, Strobel J: Hornhautastigmatismus nach Kataraktt-Operationen. Klin Monatsbl Augenheilkd 1986 Mar;188(3):209–15 (Eng. Abstr.) (Ger)
Jacobi KW: Die Behandlung der Cataracta secundaria. Fortschr Ophthalmol 1985;82(5):405–9 (Eng. Abstr.) (Ger)
Jacobi KW, Strobel J: Control of postoperative astigmatism. Trans Ophthalmol Soc UK 1985;104 (Pt 7):715–26
Jacobi KW see Strobel J
Jacobi MS see Cummis AR
Jacobi P see Frank R
Jacobi R, Shillingburg HT Jr, Duncanson MG Jr: Effect of abutment mobility, site, and angle of impact on retention of fixed partial dentures. J Prosthet Dent 1985 Aug; 54(2):178–83
Jacobi R see Eichhorn W
Jacobi U see Bergner H
Jacobi W, Paretzke HG: Risk assessment for indoor exposure to radon daughters. Sci Total Environ 1985 Oct;45:551–62
Jacobina RR see de Almeida Filho N
Jacobowitz DM see Bankiewicz KS
Jacobowitz DM see Crawley JN
Jacobowitz DM see Heydorn WE
Jacobowitz DM see Millan MA
Jacobowitz DM see Narayan RK
Jacobowitz DM see Nguyen KQ
Jacobowitz DM see Ohhashi T
Jacobowitz DM see Santer DM
Jacobowitz DM see Scouten CW
Jacobowitz DM see Sills MA
Jacobowitz DM see Skofitsch G
Jacobowitz DM see Taylor T
Jacobowitz DM see Youdim MB
Jacobowitz DM see Zamir N
Jacobowitz I see Lim KH
Jacobowitz IJ see Connolly MW
Jacobowitz IJ see Gelbfish J
Jacobowitz R see Bogardus C
Jacobs A: Myelodysplastic syndromes: pathogenesis, functional abnormalities, and clinical implications. J Clin Pathol 1985 Nov;38(11):1201–17 (229 ref.)
Jacobs A: Serum ferritin and malignant tumours. Med Oncol Tumor Pharmacother 1984;1(3):149–56 (66 ref.)
Jacobs A see Clark R
Jacobs A see Cunin R
Jacobs A see Fitzsimons EJ
Jacobs A see Fowkes FG
Jacobs A see Giudice LC
Jacobs A see Golomb HM
Jacobs A see Hodgetts J
Jacobs A see Peters SW
Jacobs A see Ray RA
Jacobs A see Rosenblatt JE
Jacobs A see Sala G
Jacobs A see Wood C
Jacobs AA, van den Berg PA, Bak HJ, de Graaf FK: Localization of lysine residues in the binding domain of the K99 fibrillar subunit of enterotoxigenic Escherichia coli. Biochim Biophys Acta 1986 Jul 25;872(1–2):92–7
Jacobs AA, van Mechelen JR, de Graaf FK: Effect of chemical modifications on the K99 and K88ab fibrillar adhesins of Escherichia coli. Biochim Biophys Acta 1985 Nov 29;832(2):148–55
Jacobs AD see Golde DW
Jacobs AD see Nacim F
Jacobs AE see Veerkamp JH
Jacobs AH, O'Connell BM: Tinea in tiny tots. Am J Dis Child 1986 Oct;140(10):1034–8
Jacobs AH see Farber EM
Jacobs AJ, Perez CA, Camel HM, Kao MS: Complications in patients receiving both irradiation and radical hysterectomy for carcinoma of the uterine cervix. Gynecol Oncol 1985 Nov;22(3):273–80
Jacobs AJ, Faris C, Perez CA, Kao MS, Galakatos A, Camel HM: Short-term persistence of carcinoma of the uterine cervix after radiation. An indicator of long-term prognosis. Cancer 1986 Mar 1;57(5):944–50
Jacobs AJ, Maniscalco WM, Parkhurst AB, Finkelstein JN: In vivo and in vitro demonstration of reduced myelin synthesis following early postnatal exposure to ionizing radiation in the rat. Radiat Res 1986 Jan;105(1):97–104
Jacobs AJ see Bogo V
Jacobs AJ see Kniazev SA
Jacobs AJ see Worthington JL
Jacobs AM, Oleff LM, Williams GW: Non-steroidal anti-inflammatory drugs in podiatric medicine and surgery. J Foot Surg 1986 May–Jun;25(3):247–55 (39 ref.)
Jacobs AM see Amarnek DL
Jacobs AM see Carlson T
Jacobs AM see McNabb WL
Jacobs AS see Jansen RL
Jacobs B see Barna BP
Jacobs B see Kalka RF
Jacobs BB, Chitprarop U, Khamboonruang C, Thammasonthi W, Charuchinda K: Seroepidemiology of malaria in northern Thailand: II. Focal and temporal variations in endemicity. Southeast Asian J Trop Med Public Health 1986 Mar;17(1):125–33
Jacobs BL: Single unit activity of locus coeruleus neurons in behaving animals. Prog Neurobiol 1986;27(2):183–94 (62 ref.)
Jacobs BL, Samuel CE: Biosynthesis of reovirus-specified polypeptides: the reovirus s1 mRNA encodes two primary translation products. Virology 1985 May;143(1):63–74
Jacobs BL, Atwater JA, Muneoka SM, Samuel CE: Biosynthesis of reovirus-specified polypeptides. The s1 mRNA synthesized in vivo is structurally and functionally indistinguishable from in vitro-synthesized s1 mRNA and encodes two polypeptides, sigma 1a and sigma 1bNS. Virology 1985 Nov;147(1):9–18

Jacobs BL: Motor activity and the brain serotonin system. Adv Neurol 1986;43:481–91 (37 ref.)
Jacobs BL see **Abercrombie ED**
Jacobs BL see **Auerbach S**
Jacobs BL see **Rasmussen K**
Jacobs BL see **Strecker RE**
Jacobs BW, Billings CE: Characterization and temperature dependence of PAH emissions from a simulated rubber combustion operation. Am Ind Hyg Assoc J 1985 Oct; 46(10):547–54
Jacobs BW, Isaacs S: Pre–pubertal anorexia nervosa: a retrospective controlled study. J Child Psychol Psychiatry 1986 Mar;27(2):237–50
Jacobs C, Sari R: Clinical evaluation of a flat plate dialyzer equipped with a polycarbonate polyether copolymer membrane. Blood Purif 1986;4(1–3):32–9
Jacobs C: The use of computerized registries for the follow–up of patients undergoing renal replacement therapy. Current experience and outlook into the future. Contrib Nephrol 1985;48:1–12
Jacobs C, Weiss L, Hoppe RT: The management of extranodal head and neck lymphomas. Arch Otolaryngol Head Neck Surg 1986 Jun;112(6):654–8
Jacobs C see **Bernstein JI**
Jacobs C see **Martre H**
Jacobs C see **Strober M**
Jacobs CD see **Hickam DH**
Jacobs CD see **Kent DL**
Jacobs CG, Zinreich ES, Fishman EK, Siegelman SS: Computed tomography in radiotherapy planning of the axillary region. J Comput Tomogr 1986 Jul;10(3):221–5
Jacobs CH see **Andersen PJ**
Jacobs CM see **Brewster AC**
Jacobs CR see **Gurtler RA**
Jacobs D, Silverstone T: Dextroamphetamine–induced arousal in human subjects as a model for mania. Psychol Med 1986 May;16(2):323–9
Jacobs D, Mack JE: Case report of psychiatric intervention by mail: a way of responding to a suicidal crisis. Am J Psychiatry 1986 Jan;143(1):92–3
Jacobs D see **Ellison JM**
Jacobs D see **Reckler J**
Jacobs D see **Sorensen G**
Jacobs DB: Fat cells: model system to investigate molecular mechanism(s) of sulfonylurea–potentiated glucose transport. Am J Med 1985 Sep 20;79(3B):59–66
Jacobs DB: Marketing the professional practice discreetly. NY State Dent J 1985 Nov;51(9):582
Jacobs DE see **Fox MT**
Jacobs DE see **Hau T**
Jacobs DF see **Ledford BE**
Jacobs DH, Sneller MC, Misplon JA, Edison LJ, Kunimoto DY, Strober W: T cell–induced expression of membrane IgG by 70Z/3 B cells. J Immunol 1986 Jul 1;137(1):55–60
Jacobs DJ see **Borsman MS**
Jacobs DJ see **de Kretser TA**
Jacobs DM, Ackerman SH, Shindledecker RD: Ontogeny of gastric secretion in the rat. Ultrastructural changes in relation to secretory changes. Gastroenterology 1986 Sep; 91(3):667–72
Jacobs DM see **Barbara DM Jr**
Jacobs DM see **Bubrick MP**
Jacobs DM see **Price RM**
Jacobs DO, Settle RG, Trerotola SO, Albina JE, Wolf GL, Rombeau JL: Detection of total parenteral nutrition–induced fatty liver infiltration in the rat by in vitro proton nuclear magnetic resonance. JPEN J Parenter Enteral Nutr 1986 Mar–Apr;10(2):177–83
Jacobs DO see **Koruda MJ**
Jacobs DO see **Miller JE**
Jacobs DO see **Rolandelli RH**
Jacobs DR see **Caron PJ**
Jacobs DR see **Garry VF**
Jacobs DR see **Kwiterovich PO Jr**
Jacobs DR see **Mittelmark MB**
Jacobs DR Jr, Sopko G: Re: "Dietary measures of physical activity" [letter] Am J Epidemiol 1986 Sep;124(3):494–5
Jacobs DR Jr: Plasma lipid and lipoprotein response of humans to beef fat, coconut oil and safflower oil [letter] Am J Clin Nutr 1986 Apr;43(4):638–9, 641–2
Jacobs DR Jr see **Folsom AR**
Jacobs DR Jr see **Gillum RF**
Jacobs DR Jr see **Pechacek TF**
Jacobs DR Jr see **Salonen JT**
Jacobs E, Clad A: Electroelution of fixed and stained membrane proteins from preparative sodium dodecyl sulfate–polyacrylamide gels into a membrane trap. Anal Biochem 1986 May 1;154(2):583–9
Jacobs E, Hissin PJ, Propper W, Mayer L, Sarkozi L: Stability of lactate dehydrogenase at different storage temperatures. Clin Biochem 1986 Jun;19(3):183–8
Jacobs E, Bannewitz A, Bredt W: Reaction pattern of human anti–Mycoplasma pneumoniae antibodies in enzyme–linked immunosorbent assays and immunoblotting. J Clin Microbiol 1986 Mar;23(3):517–22
Jacobs E see **Holland JC**
Jacobs EJ see **Manco LG**
Jacobs ER, Bone RC: Clinical indicators in sepsis and septic adult respiratory distress syndrome. Med Clin North Am 1986 Jul;70(4):921–32 (46 ref.)
Jacobs ER see **Goodpasture HC**
Jacobs EW: Another dimension for informed consent [letter] Plast Reconstr Surg 1986 Jul;78(1):120
Jacobs FA see **Bird RC**
Jacobs FA see **Martin MT**
Jacobs FA see **Nelson LS Jr**
Jacobs FA see **Ruzdijic SD**
Jacobs FO see **Jacobs RL**
Jacobs FS: The veterinarian and animal rights. J Am Vet Med Assoc 1986 Jun 1;188(11):1265–6
Jacobs G, Yozu R, Shimomitsu T, Stacy G, Watanabe T, Sands D, Morimoto T, Harasaki H, Nose Y: "Pass–through" and "inertia" contribution to left–right flow difference (LRFD) in TAH recipients. Trans Am Soc Artif Intern Organs 1985; 31:186–92
Jacobs G, Hutson C, Dougherty J, Kirmayer A: Congestive heart failure associated with hyperthyroidism in cats. J Am Vet Med Assoc 1986 Jan 1;188(1):52–6
Jacobs G, Kuftinec MM, Showfety KJ, von Fraunhofer JA: Bonding characteristics of impacted versus erupted permanent teeth. Am J Orthod 1986 Mar;89(3):242–5
Jacobs G see **Bronistowski M**
Jacobs G see **Kaneko S**
Jacobs G see **Stacy G**
Jacobs G see **Sugita Y**
Jacobs G see **Yozu R**
Jacobs GA, Miller JP, Murphey RK: Integrative mechanisms controlling directional sensitivity of an identified sensory interneuron. J Neurosci 1986 Aug;6(8):2298–311
Jacobs GA see **Kater SB**
Jacobs GB see **Fujimoto LK**
Jacobs GD, Cutting CA: Further research on accident rates in developing countries. Accid Anal Prev 1986 Apr; 18(2):119–27
Jacobs GH, Neitz J: Spectral sensitivity of cat cones to rapid flicker. Exp Brain Res 1986;62(2):446–8
Jacobs GH, Neitz J: Spectral mechanisms and color vision in the tree shrew (Tupaia belangeri). Vision Res 1986; 26(2):291–8
Jacobs GH see **Anderson DH**
Jacobs GH see **Blakeslee B**
Jacobs GH see **Bowmaker JK**
Jacobs GH see **Cziss SJ**
Jacobs GH see **Neitz J**
Jacobs GP: Non–nitro radiation sensitizers [letter] Int J Radiat Biol 1986 May;49(5):887–90
Jacobs GP see **el–On J**
Jacobs H: Simplifying flexible fiberoptic bronchoscopy [letter] Chest 1986 Feb;89(2):320
Jacobs H, Kim SW: In vitro bioactivity of a synthesized prostaglandin E1–heparin conjugate. J Pharm Sci 1986 Feb; 75(2):172–5
Jacobs H see **Baylen BG**
Jacobs H see **Coates TJ**
Jacobs H see **Oguchi K**
Jacobs H see **Praszanski W**
Jacobs H see **Robertson B**
Jacobs H see **Solimano A**
Jacobs HC, Ikegami M, Jobe AH, Berry DD, Jones S: Reutilization of surfactant phosphatidylcholine in adult rabbits. Biochim Biophys Acta 1985 Oct 23;837(1):77–84
Jacobs HC, Berry DD, Duane G, Ikegami M, Jobe AH, Jones S: Normalization of arterial blood gases after treatment of surfactant–deficient lambs with Tween 20. Am Rev Respir Dis 1985 Dec;132(6):1313–8
Jacobs HE, Lynch M, Cornick J, Slifer K: Behavior management of aggressive sequela after Reye's syndrome. Arch Phys Med Rehabil 1986 Aug;67(8):558–63
Jacobs HE, Donahoe CP, Falloon I: Rehabilitation of the chronic schizophrenic: areas of intervention. Annu Rev Rehabil 1985;4:83–113 (99 ref.)
Jacobs HS see **Abdulwahid NA**
Jacobs HS see **Adams J**
Jacobs HS see **Adulwahid NA**
Jacobs HS see **Hague WM**
Jacobs HS see **Miller JA**
Jacobs HS see **Tan SL**
Jacobs HS see **Tayob Y**
Jacobs HS see **Wynn V**
Jacobs HT, Grimes B: Complete nucleotide sequences of the nuclear pseudogenes for cytochrome oxidase subunit I and the large mitochondrial ribosomal RNA in the sea urchin Strongylocentrotus purpuratus. J Mol Biol 1986 Feb 20; 187(4):509–27
Jacobs I, Schéle R, Sjödin B: Blood lactate vs. exhaustive exercise to evaluate aerobic fitness. Eur J Appl Physiol 1985;54(2):151–5
Jacobs I: Blood lactate. Implications for training and sports performance. Sports Med 1986 Jan–Feb;3(1):10–25
Jacobs I see **Bell DG**
Jacobs J see **Bannister R**
Jacobs J see **Bray WR**
Jacobs J see **Easley J**
Jacobs J see **Feiner HD**
Jacobs J see **Griffiths H**
Jacobs J see **Khanna SM**
Jacobs J see **Kish JA**
Jacobs J see **Lamme T**
Jacobs J see **Lobb R**
Jacobs J see **Meline LJ**
Jacobs J see **Snyder LM**
Jacobs J see **Todd S**
Jacobs JB see **Berg HM**
Jacobs JB see **Liu PG**
Jacobs JB see **Scuderati N**
Jacobs JC, Stevens M, Duray PH: Lyme disease simulating septic arthritis [letter] JAMA 1986 Sep 5;256(9):1138–9
Jacobs JC: JRA and hyperphosphataemia [letter] J Pediatr 1985 Nov;107(5):828–9
Jacobs JC see **Cassidy JT**
Jacobs JC see **Schullinger JN**
Jacobs JD see **Bell WH**
Jacobs JE see **Karr SG**
Jacobs JK, Cebul RD, Adamson TE: Acute cholecystitis. Evaluation of factors influencing common duct exploration. Am Surg 1986 Apr;52(4):177–81
Jacobs JL, Murray HW: Why is Listeria monocytogenes not a pathogen in the acquired immunodeficiency syndrome? Arch Intern Med 1986 Jul;146(7):1299–300
Jacobs JL see **Ho PK**
Jacobs JL see **Murray HW**
Jacobs JM, Costa–Jussà FR: The pathology of amiodarone neurotoxicity. II. Peripheral neuropathy in man. Brain 1985 Sep;108 (Pt 3):753–69
Jacobs JM, Love S: Qualitative and quantitative morphology of human sural nerve at different ages. Brain 1985 Dec;108 (Pt 4):897–924
Jacobs JM see **Costa–Jussà FR**
Jacobs JM see **Love S**
Jacobs JR, Stevens JK: Changes in the organization of the neuritic cytoskeleton during nerve growth factor–activated differentiation of PC12 cells: a serial electron microscopic study of the development and control of neurite shape. J Cell Biol 1986 Sep;103(3):895–906
Jacobs JR, Stevens JK: Experimental modification of PC12 neurite shape with the microtubule–depolymerizing drug Nocodazole: a serial electron microscopic study of neurite shape control. J Cell Biol 1986 Sep;103(3):907–15
Jacobs JR, Spitznagel EL, Sessions DG: Staging parameters for cancers of the head and neck: a multi–factorial analysis. Laryngoscope 1985 Nov;95(11):1378–81
Jacobs JR, Kinzie J, Weaver A, Evans R, Binns P: Prognostic significance of tumor growth during radiation therapy. Laryngoscope 1986 Mar;96(3):282–3
Jacobs JR see **Godoy J**
Jacobs JR see **Oneda JM**
Jacobs JW, Korver H, Terpstra WJ: Leptospirose in een pluimveeslachterij. Ned Tijdschr Geneeskd 1986 Jul 26; 130(30):1367–9 (Eng. Abstr.) (Dut)
Jacobs JW: Divorce and child custody resolution: conflicting legal and psychological paradigms. Am J Psychiatry 1986 Feb;143(2):192–7
Jacobs JY, Wax Y, Michel J, Sacks T: Synergism between gentamicin and mitomycin C in staphylococcal infections in mice. Chemotherapy 1985;31(5):389–94
Jacobs K see **Flores J**
Jacobs KC see **Knaak JB**
Jacobs L: Hypokalaemia with beta–blocker/thiazide combinations [letter] J R Coll Gen Pract 1986 Jan; 36(282):39
Jacobs L: Medical, legal, and social implications of automatic external defibrillators [editorial] Ann Emerg Med 1986 Jul; 15(7):863–4
Jacobs L, Kinkel WR, Polachini I, Kinkel RP: Correlations of nuclear magnetic resonance imaging, computerized tomography, and clinical profiles in multiple sclerosis. Neurology 1986 Jan;36(1):27–34
Jacobs L, van der Zeijst BA, Horzinek MC: Characterization and translation of transmissible gastroenteritis virus mRNAs. J Virol 1986 Mar;57(3):1010–5
Jacobs L: Introduction of the President, Paul P. Weinstein. Am J Trop Med Hyg 1986 Mar;35(2):219–220
Jacobs L, Kinkel PR, Kinkel WR: Silent brain lesions in patients with isolated idiopathic optic neuritis. A clinical and nuclear magnetic resonance imaging study. Arch Neurol 1986 May;43(5):452–5
Jacobs L see **Holmes MJ**
Jacobs L see **Lunde MN**
Jacobs L see **Rudick RA**
Jacobs LA see **Duhn MS**
Jacobs LA see **Verma NP**
Jacobs LA see **Waldman MH**
Jacobs LD see **Meinick JL**
Jacobs LM: The effect of prospective reimbursement on trauma patients. Conn Med 1985 Oct;49(10):662–6
Jacobs LM, Schwartz R: Prospective analysis of acute cervical spine injury: a methodology to predict injury. Ann Emerg Med 1986 Jan;15(1):44–9
Jacobs LM, Schwartz RJ: The impact of prospective reimbursement on trauma centers. An alternative payment plan. Arch Surg 1986 Apr;121(4):479–83
Jacobs LR, Lupton JR: Relationship between colonic luminal pH, cell proliferation, and colon carcinogenesis in 1,2–dimethylhydrazine treated rats fed high fiber diets. Cancer Res 1986 Apr;46(4 Pt 1):1727–34
Jacobs LR see **Reisenauer AM**
Jacobs LS, Lorenson MY: Cysteamine, zinc, and thiols modify detectability of rat pituitary prolactin: a comparison with effects on bovine prolactin suggests differences in hormone storage. Metabolism 1986 Mar;35(3):209–15
Jacobs LS see **Brillon D**
Jacobs M, Eliasson M, Uhlén M, Flock JI: Cloning, sequencing and expression of subtilisin Carlsberg from Bacillus licheniformis. Nucleic Acids Res 1985 Dec 20; 13(24):8913–26
Jacobs M see **Dashwood M**

Jacobs M see **Panabi F**
Jacobs M see **Raasi AM**
Jacobs M see **Shahbazian FM**
Jacobs MA see **Purcell SK**
Jacobs MB: The acquired immunodeficiency syndrome and hypercalcemia. West J Med 1986 Apr;144(4):469–71
Jacobs MJ see **van der Kloot EJ**
Jacobs MK, McCance KL, Stewart ML: Leg volume changes with EPIC and posturing in dependent pregnancy edema. Nurs Res 1986 Mar–Apr;35(2):86–9
Jacobs MK see **Huether SE**
Jacobs MK see **McCance KL**
Jacobs ML see **Heitmiller R**
Jacobs MM see **Roberts JM**
Jacobs MR, Aronoff SC, Johenning S, Shlaes DM, Yamabe S: Comparative activities of the beta–lactamase inhibitors YTR 830, clavulanate, and sulbactam combined with ampicillin and broad–spectrum penicillins against defined beta–lactamase–producing aerobic gram–negative bacilli. Antimicrob Agents Chemother 1986 Jun;29(6):980–5
Jacobs MR see **Appelbaum PC**
Jacobs MR see **Sorensen RU**
Jacobs MS see **Morgane PJ**
Jacobs N see **Mills KB**
Jacobs N see **Rabie EP**
Jacobs NA, Ridgway AE: Syndrome of ischaemic ocular inflammation: six cases and a review. Br J Ophthalmol 1985 Sep;69(9):681–7
Jacobs NA, Patterson IH: Variability of the hill of vision and its significance in automated perimetry. Br J Ophthalmol 1985 Nov;69(11):824–6
Jacobs NA, Headon M, Rosen ES: Solar retinopathy in the Manchester area. Trans Ophthalmol Soc UK 1985;104 (Pt 6):625–8
Jacobs NA see **Alvarez SL**
Jacobs ND see **Platt LD**
Jacobs NJ, Zeigler WL, Reed FC, Stukel TA, Rice EW: Comparison of membrane filter, multiple–fermentation–tube, and presence–absence techniques for detecting total coliforms in small community water systems. Appl Environ Microbiol 1986 May; 51(5):1007–12
Jacobs NM, Rice TW: Puncture wound osteomyelitis [letter] J Pediatr 1985 Oct;107(4):645
Jacobs NM see **Clark LR**
Jacobs P, Wood L, Dent DM: Results of treatment in immune thrombocytopenia. Q J Med 1986 Feb;58(226):153–65
Jacobs P: Busulphan versus combination chemotherapy for initial treatment of chronic granulocytic leukaemia. Am J Hematol 1986 Aug;22(4):375–80
Jacobs P, Wood L, Martell RW: Cyclosporin A in the treatment of severe acute aplastic anaemia. Br J Haematol 1985 Oct;61(2):267–72
Jacobs P, Vandenbossche JL, de Marneffe M, Wozniak B, Englert M: Pseudo tricuspid regurgitation in ventricular pacing. Am Heart J 1985 Oct;110(4):886–8
Jacobs P, Mass S, Tayob F, Harries–Jones EP: Myelofibrosis, splenomegaly, and portal hypertension. Acta Haematol (Basel) 1985;74(1):45–8
Jacobs P: Cyclosporin A pretreatment of both donor and recipient undergoing allogeneic bone marrow transplantation. Scand J Haematol 1985 Oct;35(4):386–93
Jacobs P, Sellars S: Granulocytic sarcoma preceding leukaemic transformation in myelofibrosis. Postgrad Med J 1985 Dec;61(722):1069–71
Jacobs P, Wood L: Emergency surgery and refractory immune thrombocytopenic purpura. A case report. S Afr Med J 1986 Mar 1;69(5):321–2
Jacobs P, Wood L: Safety of plasmapheresis [letter] S Afr Med J 1986 Mar 29;69(7):409–10
Jacobs P see **Cravador A**
Jacobs P see **de Marneffe M**
Jacobs P see **Farnand LJ**
Jacobs P see **Goel The HS**
Jacobs P see **Hayes MM**
Jacobs P see **Johnson G**
Jacobs P see **Johnston WP**
Jacobs P see **Knottenbelt E**
Jacobs P see **Martell RW**
Jacobs P see **Randall G**
Jacobs P see **Renard M**
Jacobs P see **Seal DV**
Jacobs P see **Vandenbossche JL**
Jacobs P see **Wood L**
Jacobs PA, Sherman S, Turner G, Webb T: The fragile (X) syndrome: the mutation problem. Am J Med Genet 1986 Jan–Feb;23(1–2):611–7
Jacobs PA, Mayer M, Abruzzo MA: Studies of the fragile (X) syndrome in populations of mentally retarded individuals in Hawaii. Am J Med Genet 1986 Jan–Feb; 23(1–2):567–72
Jacobs PA see **Abruzzo MA**
Jacobs PA see **Matsuura J**
Jacobs PA see **Oberlé I**
Jacobs PH: Majocchi's granuloma (due to therapy with steroid and occlusion). Cutis 1986 Jul;38(1):23
Jacobs PH: Incidence of dermatophyte infection. Cutis 1986 Aug;38(2):90
Jacobs PH see **Jones SK**
Jacobs PM see **Cheng H**
Jacobs PM see **Mondal M**
Jacobs R see **Ackerman NB**
Jacobs R see **Moscona R**
Jacobs R see **Seltzer J**
Jacobs R see **Swenson C**
Jacobs RA see **Stern WH**
Jacobs RA see **Ward SL**
Jacobs RE, White SH: Mixtures of a series of homologous hydrophobic peptides with lipid bilayers: a simple model system for examining the protein–lipid interface. Biochemistry 1986 May 6;25(9):2605–12
Jacobs RE see **King GI**
Jacobs RF, Kearns GL, Brown AL, Longoe DC: Cerebrospinal fluid penetration of imipenem and cilastatin (primaxin) in children with central nervous system infections. Antimicrob Agents Chemother 1986 Apr;29(4):670–4
Jacobs RF: Imipenem–cilastatin: the first thienamycin antibiotic. Pediatr Infect Dis 1986 Jul–Aug;5(4):444–8 (38 ref.)
Jacobs RF, Thompson JW, Kiel DP, Johnson D: Cellular uptake and cell–associated activity of third generation cephalosporins. Pediatr Res 1986 Sep;20(9):909–12
Jacobs RF, Marmer DJ, Balk RA, Bradaber RW: Lymphocyte subpopulations of blood and alveolar lavage in biastomycosis. Chest 1985 Oct;88(4):579–85
Jacobs RF, Kiel DP, Sanders ML, Steele RW: Phagocytosis of type III group B streptococci by neonatal monocytes: enhancement by fibronectin and gammaglobulin. J Infect Dis 1985 Oct;152(4):695–700
Jacobs RF, Abernathy RS: The treatment of tuberculosis in children. Pediatr Infect Dis 1985 Sep–Oct;4(5):513–7 (12 ref.)
Jacobs RF, Condrey YM, Yamauchi T: Tularemia in adults and children: a changing presentation. Pediatrics 1985 Nov; 76(5):818–22
Jacobs RF, Augustine RA, Aronson J, McCarthy RE, Steele RW, Yamauchi T: Timentin therapy for bone, joint, and deep soft tissue infections in children. Am J Med 1985 Nov 29;79(5B):188–91
Jacobs RF: Frozen deglycerolized blood and transmission of Epstein–Barr virus [letter] J Infect Dis 1986 Apr; 153(4):800
Jacobs RF see **Steele RW**
Jacobs RF see **Taylor BJ**
Jacobs RF see **Trang JM**
Jacobs RH, Cornbleet MA, Vardiman JW, Larson RA, Le Beau MM, Rowley JD: Prognostic implications of morphology and karyotype in primary myelodysplastic syndromes. Blood 1986 Jun;67(6):1765–72
Jacobs RJ see **Verbakes JH**
Jacobs RL, Thorner RE, Holcomb JR, Schwietz LA, Jacobs FO: Hypersensitivity pneumonitis caused by Cladosporium in an enclosed hot–tub area. Ann Intern Med 1986 Aug; 105(2):204–6
Jacobs RL see **Anderson DC**
Jacobs RL see **Carlow SB**
Jacobs RL see **Dao TM**
Jacobs RL see **Hallett JS**
Jacobs RL see **Livingston R**
Jacobs RM, Murtaugh RJ, Fertel RH: Platelet function in experimentally induced pancreatitis in the dog. Thromb Haemost 1986 Apr 30;55(2):197–200
Jacobs RM, Murtaugh RJ, Sherding RG, O'Dorisio TM: Effects of xylazine administration on serum amylase, pancreas–specific isoamylase and pancreatic polypeptide in normal dogs. Can J Vet Res 1986 Jan;50(1):123–5
Jacobs RM, Boyce JT, Kociba GJ: Flow cytometric and radioisotopic determinations of platelet survival time in normal cats and feline leukemia virus–infected cats. Cytometry 1986 Jan;7(1):64–9
Jacobs RM, Couto CG, Wellman ML: Biclonal gammopathy in a dog with myeloma and cutaneous lymphoma. Vet Pathol 1986 Mar;23(2):211–3
Jacobs RM see **Boyce JT**
Jacobs RM see **Dean PW**
Jacobs RM see **Fossum TW**
Jacobs RM see **Malbera SA**
Jacobs RM see **Stirtzinger T**
Jacobs RM see **Wellman ML**
Jacobs RP see **Lacks S**
Jacobs RP see **Moore M**
Jacobs RP see **Nicholson D**
Jacobs RR see **Dahners LE**
Jacobs RR see **Gurtler RA**
Jacobs RR see **Kornblatt MD**
Jacobs RS see **Glaser KB**
Jacobs RS see **Langdon RB**
Jacobs RS see **Look SA**
Jacobs S, Peterson L, Thompson L, Tukey D, Paine–Saunders S, Hedlund B, Smith C 2d: Newborn screening for hemoglobin abnormalities. A comparison of methods. Am J Clin Pathol 1986 Jun;85(6):713–5
Jacobs S, Cook S, Svoboda ME, Van Wyk JJ: Interaction of the monoclonal antibodies alpha IR–1 and alpha IR–3 with insulin and somatomedin–C receptors. Endocrinology 1986 Jan;118(1):223–6
Jacobs S, Czatrezasas P: Phosphorylation of receptors for insulin and insulin–like growth factor I. Effects of hormones and phorbol esters. J Biol Chem 1986 Jan 15; 261(2):934–9
Jacobs S, Mason J, Kosten T, Kasl S, Ostfeld A, Atkins S, Gardner C, Schreiber S: Acute bereavement, threatened loss, ego defenses and adrenocortical function. Psychother Psychosom 1985;44(3):151–9
Jacobs S see **Chang RW**
Jacobs S see **Duronio V**
Jacobs S see **Kosten TR**
Jacobs S see **LeBon TR**
Jacobs SC, Carey D, Chastel C, Schwan TG, Nuttall PA: Characterization of orbiviruses of the Kemerovo serogroup: isolations and serological comparisons. Arch Virol 1986;91(1–2):107–16
Jacobs SJ, Berson BL: Injuries to runners: a study of entrants to a 10,000 meter race. Am J Sports Med 1986 Mar–Apr; 14(2):151–5
Jacobs SK, Wilson DJ, Kornblith PL, Grimm EA: Interleukin–2 and autologous lymphokine–activated killer cells in the treatment of malignant glioma. Preliminary report. J Neurosurg 1986 May;64(5):743–9
Jacobs SK, Mellin G, Holcomb B, Parham CW, Kornblith PL, Grimm EA: Lymphokine activated killer (LAK) cell–mediated lysis of murine glioma: trypsin–chymotrypsin–sensitive glioma protein is responsible for tumor–selective recognition by LAK cells. Brain Res 1986 May 7;372(2):386–9
Jacobs SK, Wilson DJ, Mellin G, Parham CW, Holcomb B, Kornblith PL, Grimm EA: Interleukin–2 and lymphokine activated killer (LAK) cells in the treatment of malignant glioma: clinical and experimental studies. Neurol Res 1986 Jun;8(2):81–7
Jacobs SK, Wilson DJ, Kornblith PL, Grimm EA: In vitro killing of human glioblastoma by interleukin–2–activated autologous lymphocytes. J Neurosurg 1986 Jan;64(1):114–7
Jacobs SK, Wilson DJ, Kornblith PL, Grimm EA: Interleukin–2 or autologous lymphokine–activated killer cell treatment of malignant glioma: phase I trial. Cancer Res 1986 Apr;46(4 Pt 2):2101–4
Jacobs SK see **Grimm EA**
Jacobs SL see **Protzman WP**
Jacobs SL see **Spiegel RJ**
Jacobs SR: Treatment of trapezius paralysis [letter] J Bone Joint Surg [Am] 1986 Jul;68(6):951
Jacobs T see **Laubrechts E**
Jacobs TJ: On countertransference enactments. J Am Psychoanal Assoc 1986;34(2):289–307
Jacobs TP: Diagnosis and management of Paget's disease. Compr Ther 1986 Mar;12(3):30–4
Jacobs TP see **Faden AI**
Jacobs U see **Schulte W**
Jacobs U see **von Eiff AW**
Jacobs VL see **Mann DR**
Jacobs W see **Cohn JN**
Jacobs WA: Acute thrombotic thrombocytopenic purpura and cholecystitis. J Emerg Med 1985;2(4):265–9
Jacobs WA see **Komara JS**
Jacobs WA see **Nayini NR**
Jacobs WH: The malpractice crisis [editorial] Am J Gastroenterol 1985 Dec;80(12):1020
Jacobs WH: Gastroenterology and the American College: a 25–year evolution. Am J Gastroenterol 1986 Mar; 81(3):213–7
Jacobs WJ, Nadel L: Stress–induced recovery of fears and phobias. Psychol Rev 1985 Oct;92(4):512–31 (210 ref.)
Jacobs WJ see **Pfaus JG**
Jacobs WR, Docherty MA, Curtiss R 3d, Clark–Curtiss JE: Expression of Mycobacterium leprae genes from a Streptococcus mutans promoter in Escherichia coli K–12. Proc Natl Acad Sci USA 1986 Mar;83(6):1926–30
Jacobs WR, Barrett JF, Clark–Curtiss JE, Curtiss R 3d: In vivo repackaging of recombinant cosmid molecules for analyses of Salmonella typhimurium, Streptococcus mutans, and mycobacterial genomic libraries. Infect Immun 1986 Apr;52(1):101–9
Jacobs–Lorena M see **Al–Atia GR**
Jacobs–Lorena M see **Jiang QY**
Jacobs–Lorena M see **Kay MA**
Jacobsberg LB see **Hymowitz P**
Jacobse–Geels HE see **Horzinek MC**
Jacobsen AB see **Melsom H**
Jacobsen AR see **Luria SM**
Jacobsen B see **Hegedüs L**
Jacobsen B see **Holm J**
Jacobsen B see **Inger–Sally L**
Jacobsen B see **Kinsey DK**
Jacobsen BA, Fjeldborg P: Renal haemodynamics during propranolol treatment in patients with arterial hypertension and chronic renal failure. Scand J Clin Lab Invest 1986 May;46(3):289–92
Jacobsen BK, Bjelke E, Kvåle G, Heuch I: Coffee drinking, mortality, and cancer incidence: results from a Norwegian prospective study. JNCI 1986 May;76(5):823–31
Jacobsen BK see **Bostrom MW**
Jacobsen BK see **Johansen R**
Jacobsen BS, Meininger JC: The designs and methods of published nursing research: 1956–1983. Nurs Res 1985 Sep–Oct;34(5):306–12
Jacobsen C see **Bjørgaard–Petersen H**
Jacobsen CD: Paracetamol og kreftrisiko. Tidsskr Nor Laegeforen 1986 Mar 10;106(7):604–5 (Nor)
Jacobsen D, Frederiksen PS, Knutsen KM, Sørum Y, Talseth T, Odegaard OR: Self–poisoning and moon phases in Oslo. Hum Toxicol 1986 Jan;5(1):51–2
Jacobsen D see **Ekseberg O**
Jacobsen D see **Holme JA**
Jacobsen DM see **Sirotnak FM**
Jacobsen DW, Green R, Brown KL: Analysis of cobalamin

coenzymes and other corrinoids by high-performance liquid chromatography. Methods Enzymol 1986;123:14–22
Jacobsen DW, Huennekens FM: Purification of B12-binding proteins using a photodissociative affinity matrix. Methods Enzymol 1986;123:28–36
Jacobsen DW see Yamada Y
Jacobsen E: The early history of psychotherapeutic drugs. Psychopharmacology (Berlin) 1986;89(2):138–44
Jacobsen E, Billings JK, Frantz RA, Kinney CK, Stewart ME, Downing DT: Age-related changes in sebaceous wax ester secretion rates in men and women. J Invest Dermatol 1985 Nov;85(5):483–5
(Jacobsen E), Juul P, Schou J: Erik Jacobsen 1903–1985. Acta Pharmacol Toxicol (Copenh) 1985 Nov;57(5):307–8
Jacobsen E see Berthelsen P
Jacobsen E see Nielsen JO
Jacobsen EB, Degn T: Medikamentelt udløst akut glaukom i forbindelse med generel anaestesi. Ugeskr Laeger 1986 Jan 13;148(3):132–3 (Eng. Abstr.) (Dan)
Jacobsen EB see Skjødt T
Jacobsen F, Møller-Nielsen C, Mommsen S: Flat intra-epithelial carcinoma in situ of the urinary bladder. Scand J Urol Nephrol 1985;19(4):253–5
Jacobsen FM see Rosenthal NE
Jacobsen FM see Wehr TA
Jacobsen FS see Connolly JF
Jacobsen G see Westin S
Jacobsen GK: Histogenetic considerations concerning germ cell tumours. Morphological and immunohistochemical comparative investigation of the human embryo and testicular germ cell tumours. Virchows Arch [A] 1986; 408(5):509–25
Jacobsen GK see Holm HH
Jacobsen H: Interferons and antiviral activity. Arzneimittelforschung 1986 Mar;36(3):512–6 (50 ref.)
Jacobsen H, Kirchner H: Interferone—biologische Grundlagen und klinische Anwendungen. Klin Padiatr 1985 Jul–Aug;197(4):263–7 (Eng. Abstr.) (Ger)
Jacobsen H see Ankel H
Jacobsen H see Domke I
Jacobsen H see Johnston MI
Jacobsen H see Mittnacht S
Jacobsen H see Rui H
Jacobsen H see Straub P
Jacobsen H see Thorlacius S
Jacobsen IA see Frandsen NE
Jacobsen IA see Jørgensen KA
Jacobsen IA see Pegg DE
Jacobsen J, Søndergaard K: Granularcelletumor i mamma. Ugeskr Laeger 1985 Oct 28;147(44):3486–7 (Eng. Abstr.) (Dan)
Jacobsen J see Bach AB
Jacobsen J see Mazza DL
Jacobsen J see Poulsen K
Jacobsen JC see Nørgaard-Pedersen B
Jacobsen JH, Rosenberg RS, Hutteslocher PR, Spire JP: Familial nocturnal cramping. Sleep 1986;9(1):54–60
Jacobsen JH see Maselli R
Jacobsen JS, Hamayun MZ: Chloroperbenzoic acid induced DNA damage and peracid activation of aflatoxin B1. Carcinogenesis 1986 Mar;7(3):491–3
Jacobsen K, Iversen BF: A simple rig for stress radiography of the knee. J Med Eng Technol 1985 Nov–Dec; 9(6):277–80
Jacobsen K see Craig EA
Jacobsen L see Tornbjerg A
Jacobsen LE, Houston CS, Habbick BF, Genereux GP, Howie JL: Cystic fibrosis: a comparison of computed tomography and plain chest radiographs. J Can Assoc Radiol 1986 Mar; 37(1):17–21
Jacobsen M see Miller BG
Jacobsen ML: Death and disability benefits: effective financial management. Top Health Care Financ 1986 Summer; 12(4):84–90
Jacobsen N, Schäfer U, Ostendorf P, Kabanek B, Wolf H: Intravenous hyperimmune globulin prophylaxis against cytomegalovirus interstitial pneumonitis after allogenic bone marrow transplantation. Tokai J Exp Clin Med 1985 Jun;10(2–3):193–5
Jacobsen N, Andersen HK, Skinhøj P, Ryder LP, Platz P, Jerne D, Faber V: Correlation between donor cytomegalovirus immunity and chronic graft-versus-host disease after allogeneic bone marrow transplantation. Scand J Haematol 1986 May;36(5):499–506
Jacobsen N see Carstensen H
Jacobsen N see Odum N
Jacobsen NO see Balslev I
Jacobsen O, Bardram L, Rahfeld JF: The requirement for gastrin measurements. Scand J Clin Lab Invest 1986 Sep; 46(5):423–6
Jacobsen O, Olsen SW, Nielsen NA: Pancreatic cancer in the Faroe Islands. An epidemiologic study of patients with pancreatic cancer in the Faroe Islands 1972–82. Scand J Gastroenterol 1985 Nov;20(9):1142–6
Jacobsen O see Kvist N
Jacobsen P, Perry SW: Organic mental syndromes possible in AIDS victims [letter] Am J Psychiatry 1985 Nov; 142(11):1389
Jacobsen P see Eversole LR
Jacobsen P see Kristensen S
Jacobsen P see Perry S
Jacobsen P see Petersen HD
Jacobsen PH: Extending the working time of light-activated composite restorative materials. Br Dent J 1986 Mar 8; 160(5):162–5
Jacobsen PL, Olney AH, Sanger WG, Buehler BA: The twenty-five most common multiple congenital anomaly syndromes in Nebraska. Nebr Med J 1986 Mar;71(3):65–7
Jacobsen PL see Greenspan JS
Jacobsen PM see Christensen M
Jacobsen PM see Martin BA
Jacobsen RB see Turner JG
Jacobsen RJ, Hinoe E, Sacher RA, Shashaty GG: Late appearance of Philadelphia chromosome [letter] Br J Haematol 1986 Jun;63(2):392–4
Jacobsen S, Johansen O, Garby L: A 24-m3 direct heat-sink calorimeter with on-line data acquisition, processing, and control. Am J Physiol 1985 Oct;249(4 Pt 1):E416–32
Jacobsen S see Bystryn JC
Jacobsen S see Refsnes M
Jacobsen S see Sagar G
Jacobsen S see Sandnes D
Jacobsen SC see Stephen RL
Jacobsen SE see Petersen P
Jacobsen SV see Bertelsen A
Jacobsen WK see Mason LJ
Jacobsohn WZ see Faber J
Jacobson A, Kelly MS: Practical quantitation of radiation levels associated with newer CT scanner units. Health Phys 1986 Feb;50(2):203–7
Jacobson A see Carter JE
Jacobson A see Firtel RA
Jacobson A see Galen DI
Jacobson A see Graham AN
Jacobson A see Maurow RE
Jacobson A see Steel LF
Jacobson AB see Inokuchi Y
Jacobson AE: Biological evaluation of compounds for their physical dependence potential and abuse liability. IX. Drug Testing Program of the Committee on Problems of Drug Dependence, Inc. (1985). Natl Inst Drug Abuse Res Monogr Ser 1986;67:385–98
Jacobson AE: Biological evaluation of compounds for their physical dependence potential and abuse liability. VIII. Drug testing program of the Committee on Problems of Drug Dependence, Inc. (1984). Natl Inst Drug Abuse Res Monogr Ser 1984;55:298–308
Jacobson AE see Aceto MD
Jacobson AE see Burke TR Jr
Jacobson AE see Contreras PC
Jacobson AE see Davies SN
Jacobson AE see Goldman ME
Jacobson AE see Harrison EA Jr
Jacobson AE see Kook W
Jacobson AE see Lessor RA
Jacobson AE see Rothman RB
Jacobson AE see Wang Y
Jacobson AF, Dominguez RA, Goldstein BJ, Steinbook RM: Comparison of buspirone and diazepam in generalized anxiety disorder. Pharmacotherapy 1985 Sep–Oct; 5(5):290–6
Jacobson AF see Dominguez RA
Jacobson AM, Hauser ST, Wertlieb D, Wolfsdorf JI, Orleans J, Vieyra M: Psychological adjustment of children with recently diagnosed diabetes mellitus. Diabetes Care 1986 Jul–Aug;9(4):323–9
Jacobson AM see Beardsley WR
Jacobson AM see Hauser ST
Jacobson B, Dorfman T, Basu PK, Hassan SM: Inhibition of vascular endothelial cell growth and trypsin activity by vitreous. Exp Eye Res 1985 Nov;41(5):581–95
Jacobson B see Bluhm G
Jacobson B see Ho HH
Jacobson BE see Pudek MR
Jacobson BN, Rosenstein SW: Cleft lip and palate: the orthodontist's youngest patient. Am J Orthod Dentofacial Orthop 1986 Jul;90(1):63–6
Jacobson BS see Mason PW
Jacobson C, Cornell RC, Savin RC: A comparison of clobetasol propionate 0.05 percent ointment and an optimized betamethasone dipropionate 0.05 percent ointment in the treatment of psoriasis. Cutis 1986 Mar; 37(3):213–4, 216, 218–20
Jacobson C see Jegasothy B
Jacobson D see O'Flaherty JT
Jacobson DH, Gorman CA: Diagnosis and management of endocrine ophthalmopathy. Med Clin North Am 1985 Sep; 69(5):973–88
Jacobson DL see Black FL
Jacobson DM, Terrence CF, Reinmuth OM: The neurologic manifestations of fat embolism. Neurology 1986 Jun; 36(6):847–51
Jacobson DM, Lewis JH, Bontempo FA, Spero JA, Ragni MV, Reinmuth OM: Recurrent cerebral infarctions in two brothers with antiphospholipid antibodies that block coagulation reactions. Stroke 1986 Jan–Feb;17(1):98–102
Jacobson DR see Constantinou C
Jacobson E see Martin HD
Jacobson EA see Bright-See E
Jacobson ED: Gastric blood flow and the gastric mucosal barrier. Dig Dis Sci 1985 Nov;30(11 Suppl):77S–80S
Jacobson ED: Direct and adaptive cytoprotection. Dig Dis Sci 1986 Feb;31(2 Suppl):28S–31S
Jacobson ED see Banks RO
Jacobson ED see Fondacaro JD
Jacobson EL see Payne DM
Jacobson ER, Gaskin JM, Gardiner CH: Adenovirus-like infection in a boa constrictor. J Am Vet Med Assoc 1985 Dec 1;187(11):1226–7
Jacobson ER, Millichamp NJ, Gaskin JM: Use of a polyvalent autogenous bacterin for treatment of mixed gram-negative bacterial osteomyelitis in a rhinoceros viper. J Am Vet Med Assoc 1985 Dec 1;187(11):1224–5
Jacobson ER, Allen J, Martin H, Kollias GV: Effects of yohimbine on combined xylazine-ketamine-induced sedation and immobilization in juvenile African elephants. J Am Vet Med Assoc 1985 Dec 1;187(11):1195–8
Jacobson ER, Clubb S, Gaskin JM, Gardiner C: Herpesvirus-like infection in Argentine tortoises. J Am Vet Med Assoc 1985 Dec 1;187(11):1227–9
Jacobson ER see Martin HD
Jacobson F see Oldham SA
Jacobson G: The Ranson criteria—time for a reappraisal? [letter] Acta Chir Scand 1986 Apr;152:319–20
Jacobson G see Ahlström H
Jacobson G see Darragh R
Jacobson G see Norell S
Jacobson GM, Sause WT, Thomson JW, Plenk HP: Breast irradiation following silicone gel implants. Int J Radiat Oncol Biol Phys 1986 May;12(5):835–8
Jacobson GP, Moran ED, Dhib-Jalbut S: Delay in the absolute latency of auditory brainstem response (ABR) component P1 in acute inflammatory demyelinating disease. Scand Audiol 1986;15(2):121–4
Jacobson GR see Stephan MM
Jacobson HG see Subbarao K
Jacobson HI see Jordan VC
Jacobson HI see Misiewski GJ
Jacobson HL, Tucker RD: How to defend yourself in an ophthalmic malpractice suit [editorial] Arch Ophthalmol 1985 Dec;103(12):1793–4
Jacobson HR see Breyer MD
Jacobson HR see Levine DZ
Jacobson HR see Pacasco LR
Jacobson HR see Wingo CS
Jacobson HS see Tedner BT
Jacobson I, Hamberger A: Kainic acid-induced changes of extracellular amino acid levels, evoked potentials and EEG activity in the rabbit olfactory bulb. Brain Res 1985 Dec 2;348(2):289–96
Jacobson I, Sandberg M, Hamberger A: Mass transfer in brain dialysis devices—a new method for the estimation of extracellular amino acids concentration. J Neurosci Methods 1985 Nov–Dec;15(3):263–8
Jacobson I, Hagberg H, Sandberg M, Hamberger A: Ouabain-induced changes in extracellular aspartate, glutamate and GABA levels in the rabbit olfactory bulb in vivo. Neurosci Lett 1986 Feb 28;64(2):211–5
Jacobson I see Briving C
Jacobson I see Lehmann A
Jacobson IM, Schapiro RH, Warshaw AL: Gastric and duodenal fistulas in Crohn's disease. Gastroenterology 1985 Dec;89(6):1347–52
Jacobson IM see Margulis SJ
Jacobson J see MacKay P
Jacobson J see Repperger DW
Jacobson J see Sanders R
Jacobson JA, Nichols CR, Kasworm EM: Toxic shock syndrome in Utah—1976 to 1983. West J Med 1985 Sep; 143(3):337–41
Jacobson JA: Pool-associated Pseudomonas aeruginosa dermatitis and other bathing-associated infections. Infect Control 1985 Oct;6(10):398–401
Jacobson JA, Kasworm EM: Toxic shock syndrome after nasal surgery. Case reports and analysis of risk factors. Arch Otolaryngol Head Neck Surg 1986 Mar;112(3):329–32
Jacobson JA, Kasworm EM, Crass BA, Bergdoll MS: Nasal carriage of toxigenic Staphylococcus aureus and prevalence of serum antibody to toxic-shock-syndrome toxin 1 in Utah. J Infect Dis 1986 Feb;153(2):356–9
Jacobson JA see Clawson JJ
Jacobson JA see Evans RS
Jacobson JA see Hinde RW
Jacobson JA see Larsen RA
Jacobson JA see Smith CB
Jacobson JB see Papierník M
Jacobson JE see Cassidy MJ
Jacobson JE see Postlin AR
Jacobson JG see Hessler ME
Jacobson JJ, Millard HD, Pfenia R, Blankenship JR: Dental treatment and late prosthetic joint infections. Oral Surg Oral Med Oral Pathol 1986 Apr;61(4):413–7
Jacobson JL see Jacobson SW
Jacobson JM, Repperger DW, Goodyear C, Michel N: Effect of directional response variables on eye-hand reaction times and decision time. Percept Mot Skills 1986 Feb; 62(1):195–208
Jacobson JT, Johnson DS, Ross CA, Conti MT, Evans RS, Burke JP: Adapting disease-specific isolation guidelines to a hospital information system. Infect Control 1986 Aug; 7(8):411–8
Jacobson JT: Normative aspects of the pediatric auditory brainstem response. J Otolaryngol 1985 Feb;14 Suppl 14:7–11
Jacobson JT see Durieux-Smith A
Jacobson JT see Evans RS

Jacobson JT see **Larsen RA**
Jacobson JW see **Hautala JA**
Jacobson JW see **Janicki MP**
Jacobson KA, Ukena D, Kirk KL, Daly JW: [3H]xanthine amine congener of 1,3-dipropyl-8-phenylxanthine: an antagonist radioligand for adenosine receptors.
Proc Natl Acad Sci USA 1986 Jun;83(11):4089–93
Jacobson KA, Yamada N, Kirk KL, Daly JW, Olsson RA: N6-functionalized congeners of adenosine with high potency at A2-adenosine receptors: potential ligands for affinity chromatography.
Biochem Biophys Res Commun 1986 May 14; 136(3):1097–102
Jacobson KA, Kirk KL, Padgett WL, Daly JW: A functionalized congener approach to adenosine receptor antagonists: amino acid conjugates of 1,3-dipropylxanthine.
Mol Pharmacol 1986 Feb;29(2):126–33
Jacobson KA see **Lerner AB**
Jacobson KA see **Linsolla M**
Jacobson KA see **Mine K**
Jacobson KA see **Ukena D**
Jacobson KB see **Christie NT**
Jacobson KB see **Ferre J**
Jacobson KB see **Flanagan JM**
Jacobson KL see **Piasecki MT**
Jacobson KL see **Watson EL**
Jacobson L see **Halprin J**
Jacobson LA see **Clokey GV**
Jacobson LB see **Goldsmith RS**
Jacobson LJ see **Sambrano JE**
Jacobson M, Moldin P: Retroperitoneal abscess post partum. Komplikation till pudendusanestesi? Lakartidningen 1986 Mar 19;83(12):1085–6 (Swe)
Jacobson M, Rutishauser U: Induction of neural cell adhesion molecule (NCAM) in Xenopus embryos. Dev Biol 1986 Aug;116(2):524–31
Jacobson M see **Crandall JE**
Jacobson M see **Escobar MI**
Jacobson M see **Sachs GM**
Jacobson M see **Thompson P**
Jacobson MA, Young LS: Gram-negative shock: approaches to treatment. J R Coll Physicians Lond 1985 Oct; 19(4):214–7
Jacobson MA, Young LS: New developments in the treatment of gram-negative bacteremia. West J Med 1986 Feb; 144(2):185–94 (74 ref.)
Jacobson MF, Liebman BP: Caffeine and benign breast disease [letter] JAMA 1986 Mar 21;255(11):1438–9
Jacobson MJ, Sherman L, Perlman I, Lafferts R, Soroff H: Clerkship site and duration: do they influence student performance? Surgery 1986 Aug;100(2):306–11
Jacobson MK see **Baker JC**
Jacobson MK see **Payne DM**
Jacobson ML, Nzagawe E, Sitayo EO, Shomet F, Soloman S, Natema P: Food incentives and clinic attendance [letter] Lancet 1986 Aug 23;2(8504):464–5
Jacobson ML: Primary health care and Protestant medical missionaries in Kenya. Trop Doct 1985 Oct;15(4):198–9
Jacobson MR, Premakumar R, Bishop PE: Transcriptional regulation of nitrogen fixation by molybdenum in Azotobacter vinelandii. J Bacteriol 1986 Aug;167(2):480–6
Jacobson MS, Price MG, Shamoo AE, Heald FP: Atherogenesis in white carneau pigeons. Effects of low-level cholestane-triol feeding. Atherosclerosis 1985 Nov;57(2–3):209–17
Jacobson MS, Rubenstein EM, Behannon WE, Sondheimer DL, Cieci R, Toner J, Goeg E, Heald FP: Follow-up of adolescent trauma victims: a new model of care.
Pediatrics 1986 Feb;77(2):236–41
Jacobson NL see **Hentges LS**
Jacobson NL see **Hines TG**
Jacobson NS, Follette WC, Pagel M: Predicting who will benefit from behavioral marital therapy.
J Consult Clin Psychol 1986 Aug;54(4):518–22
Jacobson NS, Follette VM, Follette WC, Holtzworth-Munroe A, Katt JL, Schmaling KB: A component analysis of behavioral marital therapy: 1-year follow-up.
Behav Res Ther 1985;23(5):549–55
Jacobson R: Disorders of facial recognition, social behaviour and affect after combined bilateral amygdalotomy and subcaudate tractotomy—a clinical and experimental study.
Psychol Med 1986 May;16(2):439–50
Jacobson R, Jackson M, Berelowitz M: Self-incineration: a controlled comparison of in-patient suicide attempts. Clinical features and history of self-harm. Psychol Med 1986 Feb;16(1):107–16
Jacobson R see **Chapman CR**
Jacobson RD, Virág I, Skene JH: A protein associated with axon growth, GAP-43, is widely distributed and developmentally regulated in rat CNS. J Neurosci 1986 Jun;6(6):1843–55
Jacobson RD see **Skene JH**
Jacobson RE see **Brown KC**
Jacobson RH see **Harlough JE**
Jacobson RH see **Grieve RB**
Jacobson RH see **Timoney PJ**
Jacobson RI see **Lipton M**
Jacobson RI see **Rascher HS**
Jacobson RJ see **Benjamin D**
Jacobson RJ see **Gallin JI**
Jacobson RR: The subclassification of child firesetters.
J Child Psychol Psychiatry 1985 Sep;26(5):769–75
Jacobson RR: Child firesetters: a clinical investigation.
J Child Psychol Psychiatry 1985 Sep;26(5):759–68
Jacobson RR, Turner SW, Baldy RE, Liebman WA: Densitometric analysis of scans: important sources of artefact. Psychol Med 1985 Nov;15(4):879–89
Jacobson RR see **Baldy RE**
Jacobson RR see **Joseph BZ**
Jacobson RR see **Yoder LJ**
Jacobson S, Sorrentino R, Nepom GT, McFarlin DE, Strominger JL: DNA restriction fragment length polymorphism of HLA-DR2: correlation with HLA-DR2-associated functions. J Neuroimmunol 1986 Sep;12(3):195–203
Jacobson S: Why is primary care secondary to emergency medicine? [editorial] Ann Emerg Med 1986 Aug; 15(8):969–70
Jacobson S: The road to recognition [editorial]
Ann Emerg Med 1986 Jan;15(1):90
Jacobson S: Serum concentration of cobalamines during total parenteral nutrition in Crohn's disease.
JPEN J Parenter Enteral Nutr 1986 Mar–Apr;10(2):223–6
Jacobson S see **Abbuhl S**
Jacobson S see **Cembrowski GS**
Jacobson S see **Naryshkin S**
Jacobson SA, Blute RD Jr, Green DF, McPhedran P, Weiss RM, Lytton B: Acute adrenal insufficiency as a complication of urological surgery. J Urol 1986 Feb; 135(2):337–40
Jacobson SG, Borruat FX, Apathy PP: Rod or cone dysfunction: uniocular presentations. Doc Ophthalmol 1986 Jun 16;63(1):63–71
Jacobson SG, Knighton RW, Levene RM: Dark- and light-adapted visual evoked cortical potentials in retinitis pigmentosa. Doc Ophthalmol 1985 Aug 30;60(2):189–96
Jacobson SH, Lins LE, Svenson SB, Killenius G: Lack of correlation of P blood group phenotype and renal scarring. Kidney Int 1985 Nov;28(5):797–800
Jacobson SH see **Killenius G**
Jacobson SL, Piper HM: Cell cultures of adult cardiomyocytes as models of the myocardium.
J Mol Cell Cardiol 1986 Jul;18(7):661–78 (131 ref.)
Jacobson SL see **Guo JX**
Jacobson SW, Fein GG, Jacobson JL, Schwartz PM, Dowler JK: The effect of intrauterine PCB exposure on visual recognition memory. Child Dev 1985 Aug;56(4):853–60
Jacobson W see **Heath MF**
Jacobson YG: Posterior rectal resection using EEA stapler. Dis Colon Rectum 1985 Sep;28(9):681–3
Jacobson-Kram D, Montalbano D: The reproductive effects assessment group's report on the mutagenicity of inorganic arsenic. Environ Mutagen 1985;7(5):787–804
Jacobson-Kram D: The reproductive effects assessment group's review of the mutagenicity of vinylidene chloride. Environ Mutagen 1986;8(1):161–9 (23 ref.)
Jacobson-Kram D see **Charles JL**
Jacobson-Kram D see **Dearfield KL**
Jacobson-Kram D see **Sharma RK**
Jacobson-Kram D see **Williams JR**
Jacobsson A, Stadler U, Glotzer MA, Komar LP: Mitochondrial uncoupling protein from mouse brown fat. Molecular cloning, genetic mapping, and mRNA expression. J Biol Chem 1985 Dec 25;260(30):16250–4
Jacobsson B, Dalén N: Femoral head vitality after peroperative impaction of hip fractures.
Acta Orthop Scand 1985 Aug;56(4):312–3
Jacobsson B see **Dalén N**
Jacobsson B see **Erikson P**
Jacobsson B see **Hellström M**
Jacobsson B see **Ranneile L**
Jacobsson H, Larsson SA, Ohlsén H: Specific considerations in the interpretation of single-photon-emission computed tomography of the normal liver. Eur J Nucl Med 1985; 11(8):309–15
Jacobsson H, Vesterskiöld L: The thermographic pattern of the lower back with special reference to the sacro-iliac joints in health and inflammation. Clin Rheumatol 1985 Dec;4(4):426–32
Jacobsson H see **Sundrehagen E**
Jacobsson H see **Vesterskiöld L**
Jacobsson KA see **Backman C**
Jacobsson KA see **Olofsson BO**
Jacobsson KG, Riesenfeld J, Lindahl U: Biosynthesis of heparin. Effects of n-butyrate on cultured mast cells.
J Biol Chem 1985 Oct 5;260(22):12154–9
Jacobsson L, Johannson S: Aspects of personality structure in Ethiopian and Swedish adolescents. A transcultural study with the Holzman inkblot technique.
Acta Psychiatr Scand 1985 Sep;72(3):291–5
Jacobsson L, Romberg E: Psykiatrisk vård i Västerbotten 1961–1983. Självmorden minskar inom den slutna vården. Ingen "överflyttning" verkar ske till öppenvården.
Lakartidningen 1986 Jan 22;83(4):233–6 (Swe)
Jacobsson L: Comparison of experimental hypercholesterolemia and atherosclerosis in Göttingen mini-pigs and Swedish domestic swine. Atherosclerosis 1986 Feb;59(2):205–13
Jacobsson L see **Kullgren G**
Jacobsson L see **Lalos A**
Jacobsson L see **Nilsson T**
Jacobsson L see **Romberg E**
Jacobsson M, Killebo P, Albrektsson T, Turesson I: Provoked repetitive healing of mature bone tissue following irradiation. A quantitative investigation.
Acta Radiol [Oncol] 1986 Jan–Feb;25(1):57–62
Jacobsson M, Jönsson A, Albrektsson T, Turesson I: Dose-response for bone regeneration after single doses of 60Co irradiation. Int J Radiat Oncol Biol Phys 1985 Nov; 11(11):1963–9
Jacobsson M, Jönsson A, Albrektsson T, Turesson I: Alterations in bone regenerative capacity after low level gamma irradiation. A quantitative study.
Scand J Plast Reconstr Surg 1985;19(3):231–6
Jacobsson M see **Albrektsson T**
Jacobsson MG, Jönsson AK, Albrektsson TO, Turesson IE: Short- and long-term effects of irradiation on bone regeneration. Plast Reconstr Surg 1985 Dec;76(6):841–50
Jacobsson S see **Rane B**
Jacobsson SO see **Bengtsson B**
Jacobsson SO see **Kindahl H**
Jacobstein MD see **Fletcher BD**
Jacobstein MD see **Yang T**
Jacobsz CJ see **Bezuidenhout JD**
Jacobsz EP see **Trichard CJ**
Jacobus CH see **Stanulis-Praeger BM**
Jacobus DP see **Hughes WT**
Jacobus NV see **Dias MB**
Jacobus NV see **Tally FP**
Jacobus WE, Vandegaer KM, Moreadith RW: Aspects of heart respiratory control by the mitochondrial isozyme of creatine kinase. Adv Exp Med Biol 1986;194:169–91 (75 ref.)
Jacobus WE: Theoretical support for the heart phosphocreatine energy transport shuttle based on the intracellular diffusion limited mobility of ADP.
Biochem Biophys Res Commun 1985 Dec 31; 133(3):1035–41
Jacobus WE see **Hoerter JA**
Jacoby CG: Need for precision in experimental design [letter] AJR 1986 Jan;146(1):174–5
Jacoby CG see **Biller J**
Jacoby CG see **Nasrallah HA**
Jacoby CG see **Simmons Z**
Jacoby GA, Sutton L: beta-Lactamases and beta-lactam resistance in Escherichia coli.
Antimicrob Agents Chemother 1985 Nov;28(5):703–5
Jacoby GA see **Medeiros AA**
Jacoby GA see **Philippon AM**
Jacoby HI see **Vaught JL**
Jacoby I, Pauker SG: Technology assessment in health care: group process and decision theory. Isr J Med Sci 1986 Mar–Apr;22(3–4):183–90
Jacoby I, Simopoulos AP: NIH Consensus Conferences: guidelines and goals. J Nutr 1986 Feb;116(2):312–6
Jacoby I, Clark SM: Direct mailing as a means of disseminating NIH consensus statements. A comparison with current techniques. JAMA 1986 Mar 14; 255(10):1328–30
Jacoby J see **Bondi AY**
Jacoby JA see **Bixler EO**
Jacoby JA see **Kales A**
Jacoby JH see **Stachowiak MK**
Jacoby JH see **Trulson ME**
Jacoby L see **Jue D**
Jacoby LL see **Norman GR**
Jacoby LM see **Hillis TJ**
(Jacoby R), Gifford S: 'Repression' or sea-change. Fenichel's Rundbriefe and the 'political analysts' of the 1930's.
Int J Psychoanal 1985;66 (Pt 3):265–71
Jacoby R see **Hartung HJ**
Jacoby R see **Unay JB**
Jacoby RA see **Di Leonardo M**
Jacoby RJ see **Bird JM**
Jacoby RK see **Jones VE**
Jacoby RO see **Bhatt PN**
Jacoby SS, Gillam LD, Pandian NG, Weyman AE: Two-dimensional and Doppler echocardiography in the evaluation of penetrating cardiac injury. Chest 1985 Dec; 88(6):922–4
Jacoby WT see **Weiss HS**
Jacocks MA, Whitsett TL: The noninvasive vascular laboratory. Part I: Technology (1).
J Okla State Med Assoc 1986 Mar;79(3):165–9
Jacocks MA, Whitsett TL: The noninvasive vascular laboratory. An update. Part II: Current uses—evaluation of arterial circulation (2). J Okla State Med Assoc 1986 Apr;79(4):229–33
Jacocks MA, Whitsett TL: The noninvasive vascular laboratory. An update. Part III: Current uses—evaluation of the venous system (3). J Okla State Med Assoc 1986 May;79(5):327–30
Jacocks MA see **Sobel SM**
Jacolot D see **Giudicelli JF**
Jacome DE, Risko M: Lightning artifact in the EEG.
Clin Electroencephalogr 1986 Apr;17(2):105–9
Jacomet Y see **Lombet A**
Jacomino JM see **Marchal C**
Jacono A see **Unsia G**
Jacopetti T see **Turra S**
Jacot C see **Magalhaes P**
Jacotot B, Beaumont JL, Beaumont V, Buxtorf JC, Edouard L, Doucet F, Carcone B: Effects of several lipid-lowering drugs on skin total and esterified cholesterol.
Monogr Atheroscler 1986;14:193–7
Jacotot B, Richard JL: Inhibiteurs bêta-adrénergiques et

risque athérogène. Therapie 1985 Nov-Dec;40(6):387-91 (Eng. Abstr.) (Fre)
Jacotot B see Baudet MF
Jacotot B see Dachet C
Jacotot B see Esteva O
Jacotot F see Desnottes JF
Jacoway JR see Matteson SR
Jacq C see Perea J
Jacquin N see Clérin M
Jacquin P, Wibo M, Lesne M: Classification of benzodiazepine receptor agonists, inverse agonists and antagonists using bicuculline in an in vitro test. J Pharmacol 1986 Apr-Jun;17(2):139-45
Jacquart T see Boursot P
Jacque C, Rolland B, Caldani M, Fages C, Tardy M: Absence of correlations between glutamine-synthetase activity and dysmyelination-associated modifications of astroglia in the brain of murine mutants. Neurochem Res 1986 Apr; 11(4):527-33
Jacque C see Ryberg B
Jacque CM, Collet A, Raoul M, Monge M, Gumpel M: Functional maturation of the oligodendrocytes and myelin basic protein expression in the olfactory bulb of the mouse. Brain Res 1985 Aug;353(2):277-82
Jacque CM see Heshmati HM
Jacque M see Trocklé G
Jacquemard P see Sauvain JL
Jacquemart F see Holmberg D
Jacqueme B see Piana L
Jacquemier J, Charpin C, Martin PM: Etude immunohistochimique par anticorps monoclonal (H222 SP gamma) des récepteurs oestrogéniques: corrélations avec l'analyse biochimique (par radio-ligand) pour 115 carcinomes mammaires. Bull Cancer (Paris) 1986; 73(2):107-19 (Eng. Abstr.) (Fre)
Jacquemier J see Charpin C
Jacquemier J see Favre R
Jacquemier J see Lissitzky JC
Jacquemier J see Viallat JR
Jacquemier M see Chrestian P
Jacquemin C, Thibout H, Lambert B, Correze C: Endogenous ADP-ribosylation of Gs subunit and autonomous regulation of adenylate cyclase. Nature 1986 Sep 11-17; 323(6084):182-4
Jacquemin C see Aublin JL
Jacquemin C see Doré MF
Jacquemin C see Gallego J
Jacquemin C see Haye B
Jacquemin C see Laurenti-Lions L
Jacquemin D see Michaels J
Jacquemin H, Boisseonnat A, Fangeras G, Tillequin F, Delaveau P: Flavonoïdes de Glycoxylon huberi Ducke. Ann Pharm Fr 1985;43(5):521-5 (Eng. Abstr.) (Fre)
Jacquemin JL see Vilella JM
Jacquemin PC, Strijckmans P: Detection of a retrovirus-related glycoprotein in immune complexes from patients with hematopoietic disorders. Int J Cancer 1985 Nov 15;36(5):535-9
Jacquemin PC see Cogniaux J
Jacquemin-Sablon A see Joannes M
Jacquemin-Sablon A see Pommier Y
Jacquemont B see Machuca I
Jacquemyns CF see Sirett DA
Jacquenod P see Rambaud JC
Jacques CJ see Gallaher EJ
Jacques H, Deshaies Y, Savoie L: Relationship between dietary proteins, their in vitro digestion products, and serum cholesterol in rats. Atherosclerosis 1986 Aug; 61(2):89-98
Jacques J see Morales-Alanis H
Jacques J see Rood JD
Jacques L, Mathieu D, Mathé G: Etude bactériologique des conditions d'hygiène dans le service des maladies sanguines et tumorales de l'hopital Paul Brousse à Villejuif. I. La flore atmosphérique. Biomed Pharmacother 1985; 39(6):314-25 (Eng. Abstr.) (Fre)
Jacques L see Marion C
Jacques L see Mathieu D
Jacques M, Desaive C: Hématome sous-muqueux du caecum sous traitement anticoagulant. J Chir (Paris) 1986 Mar; 123(3):186-7 (Eng. Abstr.) (Fre)
Jacques M, Turgeon PL, Costerton JW: Delayed clearance from the murine uterus of gonococci enclosed in an artificial polysaccharide matrix. Exp Biol 1986;45(4):317-21
Jacques M, Olson ME, Costerton JW: Microbial colonization of tailed and tailless intrauterine contraceptive devices: influence of the mode of insertion in the rabbit. Am J Obstet Gynecol 1986 Mar;154(3):648-55
Jacques NA: Inhibition of the expression of cell-associated fructosyltransferase in Streptococcus salivarius by octyl beta-D-glucopyranoside. J Gen Microbiol 1985 Dec;131 (Pt 12):3243-50
Jacques NJ, Murrey-Jones JG, Walker GJ: Inducible and constitutive formation of fructanase in batch and continuous cultures of Streptococcus mutans. J Gen Microbiol 1985 Jul;131 (Pt 7):1625-33
Jacques P see Grosseto A
Jacques P see Sinyor D
Jacques RD, Rastatter M, Sullivan J: Some effects of congenital spasticity on fundamental frequency. Percept Mot Skills 1985 Aug;61(1):75-80
Jacques Y, Le Mauff B, Godard A, Olive D, Moreau JF, Soulillou JP: Regulation of interleukin 2 receptor expression on a human cytotoxic T lymphocyte clone, synergism between alloantigenic stimulation and interleukin 2. J Immunol 1986 Mar 1;136(5):1693-9
Jacques Y see Dreno B
Jacques Y see Moreau JF
Jacques Y see Olive D
Jacqueson A see Allard D
Jacqueson A see Cambien F
Jacquet AF see Jaeger P
Jacquet C see Cova L
Jacquet G see Steimle R
Jacquet J: Sur l'activité des vétérinaires biologistes. Cas particulier de la microbiologie alimentaire. Bull Mem Acad R Med Belg 1985;140(1-3):159-68 (Eng. Abstr.) (Fre)
Jacquet M, Kaiekine M, Boy-Marcotte E: Sequence analysis of a Dictyostelium discoideum gene coding for an active dihydroorotate dehydrogenase in yeast. Biochimie 1985 Jun;67(6):583-8
Jacquet M see Camonis JH
Jacquet MA, Ehrlich R: In vivo and in vitro effect of mutations in tetA promoter from pSC101: insertion of poly(dA.dT) stretch in the spacer region does not inactivate the promoter. Biochimie 1985 Sep;67(9):987-97
Jacquet N see Fontaine F
Jacquet N see Magotteaux P
Jacquet N see Servais R
Jacquet N see Weerts JM
Jacquetin B see Decheiotte P
Jacquez JA see Sessler FM
Jacquier A, Rosbash M: RNA splicing and intron turnover are greatly diminished by a mutant yeast branch point. Proc Natl Acad Sci USA 1986 Aug;83(16):5835-9
Jacquier A, Rodriguez JR, Rosbash M: A quantitative analysis of the effects of 5' junction and TACTAAC box mutants and mutant combinations on yeast mRNA splicing. Cell 1985 Dec;43(2 Pt 1):423-30
Jacquier A see Clandon M
Jacquier A see Colleaux L
Jacquier A see Hummer-Sigiel M
Jacquier A see Pernin P
Jacquier AC see Reddy P
Jacquier C: Tumeur abdominale inhabituelle chez une chienne. Schweiz Arch Tierheilkd 1986 Feb;128(2):93-7 (Eng. Abstr.) (Fre)
Jacquier P, Druilhe P, Diquet B: Is Plasmodium falciparum resistance to chloroquine reversible in absence of drug pressure? [letter] Lancet 1986 May 3;1(8488):1029
Jacquier P see Gottstein B
Jacquier R see Heitz F
Jacquillat C, Weil M, Khayat D: Chimiothérapie néo-adjuvante. Un concept juste, un nom discutable, des applications multiples. Nouv Rev Fr Hematol 1986; 28(1):1-2 (Fre)
Jacquillat C, Baillet F, Auclerc G, Khayat D, Blondon J, Auclerc MF, Facchin T, Lefranc JP, Weil M: Neoadjuvant chemotherapy of breast cancer. Drugs Exp Clin Res 1986; 12(1-3):147-52
Jacquillat C, Hauchecorne J, Auclerc G: Chimiothérapie des cancers colorectaux et de leurs métastases hépatiques. Ann Gastroenterol Hepatol (Paris) 1985 Dec;21(6):355-6 (Fre)
Jacquillat C, Auclerc G, Auclerc MF, Verges J, Weil M: Experience with PVB in non seminomatous germ-cell cancer of the testis. Prog Clin Biol Res 1985;203:451-6
Jacquillat C see Andrieu JM
Jacquillat C see Bassot V
Jacquillat C see Khayat D
Jacquillat C see Lacau St Guily J
Jacquillat C see Maral J
Jacquillat C see Sellami M
Jacquillat CI, Weil M, Auclerc G, Sellami M, Auclerc MF, Khayat D, Baillet F: Neoadjuvant chemotherapy in the conservative management of breast cancers: study of 143 patients. Recent Results Cancer Res 1986;103:113-9
Jacquin MF, Renehan WE, Mooney RD, Rhoades RW: Structure-function relationships in rat medullary and cervical dorsal horns. I. Trigeminal primary afferents. J Neurophysiol 1986 Jun;55(6):1153-86
Jacquin MF, Woerner D, Szczepanik AM, Riecker V, Mooney RD, Rhoades RW: Structure-function relationships in rat brainstem subnucleus interpolaris. I. Vibrissa primary afferents. J Comp Neurol 1986 Jan 8;243(2):266-79
Jacquin MF, Mooney RD, Rhoades RW: Morphology, response properties, and collateral projections of trigeminothalamic neurons in brainstem subnucleus interpolaris of rat. Exp Brain Res 1986;61(3):457-68
Jacquin MF see Renehan WE
Jacquin T see Champagnat J
Jacquin-Cotton L see Martini L
Jacquin-Cotton L see Stephany F
Jacquinet JC, Sinay P: Chemical synthesis of the human Pk-antigenic determinant. Carbohydr Res 1985 Nov 1; 143:143-9
Jacquinet JC see Cano B
Jacquinet JC see Petitou M
Jacquinet-Salord MC see Ménard J
Jacquot C, Saint-Andre JP, Touchard G, Nochy D, D'Auzac de Lamartinie C, Oriol R, Druet P, Bariety J: Association of systemic light-chain deposition disease and amyloidosis: a report of three patients with renal involvement. Clin Nephrol 1985 Aug;24(2):93-8
Jacquot C see el Gemayel G
Jacquot C see Guettier C
Jacquot C see Hofmann-Guillaine C
Jacquot C see Montay G
Jacquot C see Nochy D
Jacquot C see Orosco M
Jacquot C see Servin AL
Jacquot C see Traversa U
Jacquot C see Trouvin JH
Jacquot J see Marx J
Jacquot J see Puchelle E
Jacquot JP see Ferte N
Jacquot R see Mayeux P
Jacqz E, Hall SD, Branch RA, Wilkinson GR: Polymorphic metabolism of mephenytoin in man: pharmacokinetic interaction with a co-regulated substrate, mephobarbital. Clin Pharmacol Ther 1986 Jun;39(6):646-53
Jacqz E see Branch RA
Jacqz E see Gouyon JB
Jacqz E see Nakamura K
Jacqz EM, Barrow SE, Dollery CT: Prostacyclin concentrations in cord blood and in the newborn. Pediatrics 1985 Dec;76(6):954-7
Jacrot B see Antonsson B
Jacrot B see Sgro JY
Jacrot M see Riondel J
Jacyna MR, Shepherd AN: Perforated ulcer in the elderly [letter] Lancet 1985 Dec 7;2(8467):1309
Jacyna MR see Hamilton I
Jacyszyn K see Milnerowicz H
Jad CY see Saeji AM
Jadat R see Sarfati E
Jadaud JM see Fressinaud C
Jadaud JM see Rousseaux A
Jadavji T, Biggar WD, Gold R, Prober CG: Sequelae of acute bacterial meningitis in children treated for seven days. Pediatrics 1986 Jul;78(1):21-5
Jadavji T, Cheung R, Bannatyne RM, Prober CG: Rifampin alone or with trimethoprim for contacts of children with Haemophilus influenzae type b infections. Can Med Assoc J 1986 Aug 15;135(4):328-31
Jadavji T see Rush PJ
Jadavji T see Simor AE
Jadeja NG see DiTuro WJ
Jádi F see Gáti A
Jadot G see Brugaerolle B
Jadot G see Hariton C
Jadot G see Tamalet C
Jadot G see Vion-Dury J
Jadot M see Wattiaux R
Jadoul M see Vandenbroucke JM
Jadraque LM see Coma-Canella I
Jadric S see Bacic F
Jadus C see Easton PA
Jadus MR, Peck AB: Naturally occurring, spleen-associated suppressor activity of the newborn mouse. Biochemical and functional identification of three monokines secreted by newborn suppressor-inducer monocytes. Scand J Immunol 1986 Jan;23(1):35-44
Jadus MR, Parkman R: The selective growth of murine newborn-derived suppressor cells and their probable mode of action. J Immunol 1986 Feb 1;136(3):783-92
Jaeck D see Chamouard P
Jaeckle KA, Grana F, Houghton A, Cardon-Cardo C, Nielsen SL, Posner JB: Autoimmune response of patients with paraneoplastic cerebellar degeneration to a Purkinje cell cytoplasmic protein antigen. Ann Neurol 1985 Nov; 18(5):592-600
Jaeger A, Sauder P, Kopferschmitt J, Jaegle ML: Toxicokinetics of lithium intoxication treated by hemodialysis. J Toxicol Clin Toxicol 1985-86; 23(7-8):501-17
Jaeger A see Jehl F
Jaeger A see Willi M
Jaeger B, Singer E, Kroening R: Reflex sympathetic dystrophy of the face. Report of two cases and a review of the literature. Arch Neurol 1986 Jul;43(7):693-5
Jaeger B see Eich E
Jaeger B see Reeves JL
Jaeger B see Rickard KA
Jaeger CB: Aromatic L-amino acid decarboxylase in the rat brain: immunocytochemical localization during prenatal development. Neuroscience 1986 May;18(1):121-50
Jaeger CB: Axon terminal clustering in nigrostriatal double grafts. Brain Res 1986 Jan;389(1-2):309-14
Jaeger D see Joron GE
Jaeger EA see Scimeca GH
Jaeger F see Le Bouc Y
Jaeger G see Brun-Vezinet F
Jaeger G see Pagnier J
Jaeger H, Morrow GR, Carpenter PJ, Brescia F: A survey of psychotropic drug utilization by patients with advanced neoplastic disease. Gen Hosp Psychiatry 1985 Oct; 7(4):353-60
Jaeger H see Dahmen W
Jaeger H see Lutz D
Jaeger H see Metz KH
Jaeger H see Pabst G
Jaeger H see Sanders SW
Jaeger H see Stick C
Jaeger HD see Pfestorf B

Jaeger HS see **Lange PE**
Jaeger J see **Bickel H**
Jaeger J see **Nemes ZC**
Jaeger JH see **Bousel F**
Jaeger JJ see **Buffetaut E**
Jaeger JJ see **Young AJ**
Jaeger K: Präoperative Vorbereitung und Voruntersuchungen beim freien Gewebetransfer zur Unterschenkelrekonstruktion. Chirurg 1986 Mar; 57(3):115–7 (Ger)
Jaeger K see **Biemer E**
Jaeger K see **Nutz V**
Jaeger K see **Raith L**
Jaeger KH see **Brantl V**
Jaeger L: Psoriasis treatment with betamethasone dipropionate using short-term application and short-term occlusion. Acta Derm Venereol (Stockh) 1986;66(1):84–7
Jaeger M: Quels examens faut-il demander si l'on suspecte une angine de poitrine? Rev Med Suisse Romande 1986 Apr;106(4):351–7 (Fre)
Jaeger M see **Jahn CE**
Jaeger M see **Jaussi A**
Jaeger MJ see **Abrams RM**
Jaeger MJ see **Banner MJ**
Jaeger MJ see **Layos J**
Jaeger N, Weissbach L, Vahlensieck W: Value of enucleation of tumor in solitary kidneys. Eur Urol 1985;11(6):369–73
Jaeger N, Radeke HW, Adolphs HD, Penkert A, Bertermann H, Vahlensieck W: Value of intravesical sonography in tumor classification of bladder carcinoma. Eur Urol 1986; 12(2):76–84
Jaeger N, Vahlensieck W: Diagnostic value of markers AFP, HCG and LDH in advanced germ cell tumors before and after cytostasis resp. Prog Clin Biol Res 1985;203:107–16
Jaeger N, Vahlensieck W: Experimental investigations on intracavity sonography. Part 2: Alteration of imaging by artificial alterations in the wall of isolated porcine urinary bladders. Urol Res 1986;14(1):15–9
Jaeger N, Vahlensieck W: Experimental investigations on intracavity sonography. Part 1: Alteration of imaging by variation of the contents of rigid hollow receptacles or isolated porcine urinary bladders. Urol Res 1986;14(1):9–14
Jaeger P, Portmann L, Ginalski JM, Jacquot AF, Tenkler E, Burckhardt P: Tubulopathy in nephrolithiasis: consequence rather than cause. Kidney Int 1986 Feb;29(2):563–71
Jaeger P, Jones W, Clemens TL, Hayslett JP: Evidence that calcitonin stimulates 1,25-dihydroxyvitamin D production and intestinal absorption of calcium in vivo. J Clin Invest 1986 Aug;78(2):456–61
Jaeger P: La lithiase rénale: le point de vue de l'interniste en 1986. Schweiz Med Wochenschr 1986 Jul 8; 116(27–28):902–8 (Eng. Abstr.) (Fre)
Jaeger P, Burckhardt P, Wauters JP, Trechsel U, Bonjour JP: Evidence for a particularly severe secondary hyperparathyroidism in analgesic abuse nephropathy. Am J Nephrol 1985;5(5):342–50
Jaeger P, Portmann L, Jacquot AF, Dugnon JM, Burckhardt P: La posologie optimale de chlorthalidone pour prévenir la récidive de néphrolithiase est 25 mg/j. Schweiz Med Wochenschr 1986 Mar 8;116(10):305–8 (Eng. Abstr.) (Fre)
Jaeger P, Portmann L, Jacquot AF, Burckhardt P: Indications au dosage du citrate urinaire dans le bilan d'une lithiase rénale idiopathique. Schweiz Med Wochenschr 1986 Mar 22;116(12):371–3 (Eng. Abstr.) (Fre)
Jaeger P see **Bürgler W**
Jaeger P see **Gerster JC**
Jaeger P see **Hodel T**
Jaeger P see **Ophir J**
Jaeger R see **Givan KF**
Jaeger RJ see **Bushnell PJ**
Jaeger RJ see **Cybulski GR**
Jaeger RJ see **Troyk PR**
Jaeger RW see **Martinez TT**
Jaeger S see **Verbo M**
Jaeger SH, Singer DI, Whitsnack SH: Nerve injury complications. Management of neurogenic pain syndromes. Hand Clin 1986 Feb;2(1):217–34
Jaeger SH see **Amadio PC**
Jaeger SH see **Hankin FM**
Jaeger T: Contextual effects in the parallel lines illusion: some implications for assimilation theory. Percept Mot Skills 1985 Dec;61(3 Pt 2):1263–73
Jaeger U, Kromeyer K, Zellner K: Aktuelle Daten zum säkularen Trend der Körperhöhe bei Schulkindern und Studierenden aus Jena. Arztl Jugendkd 1986 Jun; 77(3):157–62 (Eng. Abstr.) (Ger)
Jaeger U see **Fuchs M**
Jaeger W: Die Therapie des Trockenen Auges. Fortschr Ophthalmol 1986;83(1):126–7 (Eng. Abstr.) (Ger)
Jaeger W, Möbius D, Kaercher T: Biophysikalische experimentelle Untersuchungen über Stabilität und Flexibilität der Lipidschicht des Tränenfilms unter Bedingungen der Kompression und Spreitung. Fortschr Ophthalmol 1986;83(1):86–9 (Eng. Abstr.) (Ger)
Jaeger W: Johannes Keplers Bedeutung für die ophthalmologische Optik. Klin Monatsbl Augenheilkd 1986 Feb;188(2):163–6 (Eng. Abstr.) (Ger)
Jaeger W, Götz ML, Blankenagel A: Läßt sich mit Hilfe der Infrarot-Photographie etwas über die Prognose der hereditären Makuladegenerationen aussagen? Klin Monatsbl Augenheilkd 1986 Mar;188(3):178–81 (Eng. Abstr.) (Ger)
Jaeger W, Olbert D, Cruzius A, Frey M: Calciumgehalt cataractöser Linsen beim Menschen—Das Verhältnis des Calciumgehaltes zu Form und Ausmass der mit Hilfe der Scheimpflug-Kamera dokumentierten Linsentrübungen. Fortschr Ophthalmol 1985;82(4):377–81 (Eng. Abstr.) (Ger)
Jaeger W, Götz ML: Tapetochoroidal degeneration combined with cataract and lentodonesia. Ophthalmic Paediatr Genet 1985 Feb;5(1–2):19–23
Jaeger W, Krastel H, Selberth V, Koelb R: Ein Farbtafeltest zur Früherkennung und quantitativen Verlaufskontrolle von Ethambutol-Nebeneffekten am Sehnerv: Der "65-Test". Fortschr Ophthalmol 1985;82(6):571–7 (Eng. Abstr.) (Ger)
Jaeger W see **Götz ML**
Jaeger W see **Kaercher T**
Jaeger W see **Kruse FE**
Jaeger-Desavit O, Leroy M, Liot P: Modification de la spirographie des paraplégiques en différentes positions dans l'air et dans l'eau. Bull Eur Physiopathol Respir 1982 Sep–Oct;18(5):693–704 (Eng. Abstr.) (Fre)
Jaegermann K: Intelektualna biegłość lekarza. Przegl Lek 1984;41(10):595–600 (Pol)
Jaegle ML see **Jaeger A**
Jaehning JA see **Marcsynski GT**
Jaehning JA see **Winkley CS**
Jaekel S see **Breuer NF**
Jaeken J see **Eggermont E**
Jaeken J see **Van den Berghe G**
Jaen A see **Vallespi T**
Jaén AL, Brown M: Diabetes y embarazo. Casos estudiados en el Hospital Santo Tomás, de 1980 a 1985. Rev Med Panama 1986 Jan;11(1):31–8 (Eng. Abstr.) (Spa)
Jaén CR see **Cummings KM**
Jaén MH, Quezada T: Ciencias sociales, medicina preventiva y formación médica, Venezuela. Educ Med Salud 1986; 20(2):160–79 (Eng. Abstr.) (Spa)
Jaén R, Fermin H, Velarde H, Lairet A, Silva G: Aorto-left atrial fistula. J Cardiovasc Surg (Torino) 1986 May–Jun; 27(3):355–8
Jaenicke R, Welsch R, Sára M, Sleytr UB: Stability and self-assembly of the S-layer protein of the cell wall of Bacillus stearothermophilus. Biol Chem Hoppe Seyler 1985 Jul;366(7):663–70
Jaenicke R see **Hecht K**
Jaenicke R see **Krehs H**
Jaenicke R see **Müller K**
Jaenicke R see **Rudolph R**
Jaenike M see **Schachinger L**
Jaeniach R: Mammalian neural crest cells participate in normal embryonic development on microinjection into post-implantation mouse embryos. Nature 1985 Nov 14–20; 318(6042):181–3
Jaeniach R, Breindl M, Harbers K, Jähner D, Löhler J: Retroviruses and insertional mutagenesis. Cold Spring Harbor Symp Quant Biol 1985;50:439–45
Jaeniach R see **Hartung S**
Jaeniach R see **Jähner D**
Jaeniach R see **Soriano P**
Jaenke RS see **Peneyra RS**
Jaenson TG: Kan insekter sprida hepatit B-virus och AIDS-associerat retrovirus (LAV/HTLV-III)? Lakartidningen 1985 Nov 20;82(47):4133–6 (Eng. Abstr.) (Swe)
Jaenson TG, Lokki J, Saura A: Anopheles (Diptera: Culicidae) and malaria in Northern Europe, with special reference to Sweden. J Med Entomol 1986 Jan 24; 23(1):68–75
Jaeschke G, Rudolph R: Die Leukose des Pferdes. 3. Hämatologie und klinische Chemie. Berl Munch Tierarztl Wochenschr 1986 Jan 1;99(1):4–14 (Eng. Abstr.) (Ger)
Jaeschke G, Rudolph R: Die Leukose des Pferdes 4. Bibliographie. Berl Munch Tierarztl Wochenschr 1986 Mar 1;99(3):88–95 (Eng. Abstr.) (Ger)
Jaeschke H, Wendel A: Manipulation of mouse organ glutathione contents. II: Time and dose-dependent induction of the glutathione conjugation system by phenolic antioxidants. Toxicology 1986 Apr;39(1):59–70
Jaeschke L see **Schwarting R**
Jafar J see **Kumar A**
Jafar JJ, Johns LM, Maslan SP: The effect of mannitol on cerebral blood flow. J Neurosurg 1986 May;64(5):754–9
Jafar JJ see **Wilbur AC**
Jafarey NA see **Ullah K**
Jafari A see **Kurose H**
Al-Jafari AA, Lee SR, Tunc RK, Cryer A: Isolated adipocytes: an assessment of cell surface changes during their preparation. Cell Biochem Funct 1986 Jul;4(3):169–79
Jafek BW see **Wood RP 2d**
Jaff MS, McKenna D, McCann SR: Platelet phagocytosis: a probable mechanism of thrombocytopenia in Plasmodium falciparum infection [letter] J Clin Pathol 1985 Nov; 38(11):1318–9
Jaffa A see **Gall I**
Jaffa AJ, Barak S, Kaysar N, Peyser MR: Antenatal diagnosis of bilateral congenital chylothorax with pericardial effusion. Acta Obstet Gynecol Scand 1985;64(5):455–6
Jaffa AJ see **Anster R**
Jaffa AJ see **Lazebnik N**
Jaffa AJ see **Legum C**
Jaffard R see **Beracochea D**
Jaffard R see **Durkin T**
Jaffard R see **Micheau J**
Jaffé A, D'Ari R, Norris V: SOS-independent coupling between DNA replication and cell division in Escherichia coli. J Bacteriol 1986 Jan;165(1):66–71
Jaffe A see **Friedman D**
Jaffé A see **Hiraga S**
Jaffe AS, Serota H, Grace A, Sobel BE: Diagnostic changes in plasma creatine kinase isoforms early after the onset of acute myocardial infarction. Circulation 1986 Jul; 74(1):105–9
Jaffe AS: New mechanisms of action for tissue-type plasminogen activator? [editorial] J Am Coll Cardiol 1986 Jul;8(1):132–3
Jaffe AS: Complications of acute myocardial infarction. Cardiol Clin 1984 Feb;2(1):79–94 (157 ref.)
Jaffe AS, Sobel BE: Thrombolysis with tissue-type plasminogen activator in acute myocardial infarction. Potentials and pitfalls. JAMA 1986 Jan 10;255(2):237–9
Jaffe AS see **Croft CH**
Jaffe AS see **Eisenberg PR**
Jaffe AS see **Lamas GA**
Jaffe AS see **Muller JE**
Jaffe AS see **Turi ZG**
Jaffe AS see **Wheelan K**
Jaffe BM, Ferrara A, Sherlock DJ: Comparative effects of ketanserin, atropine and methysergide on the gastrointestinal effects of hyperserotoninemia in the awake dog. J Pharmacol Exp Ther 1986 Aug;238(2):536–41
Jaffe BM see **Grönstad KO**
Jaffe BM see **McFadden D**
Jaffe BM see **McMillen MA**
Jaffe BM see **Märtenson HG**
Jaffe BM see **Money SR**
Jaffe BM see **Zinner MJ**
Jaffe CC, Wohlgelernter D, Higman HA, Cleman M: Oxygenated fluosol DA-20% distal infusion during coronary angioplasty protects myocardial function. Prog Clin Biol Res 1986;211:21–7
Jaffe CC see **Burns PN**
Jaffe CC see **Wohlgelernter D**
Jaffe CL see **Momen H**
Jaffe D see **Christoffel KK**
Jaffe D see **Torrey S**
Jaffe DR, Bowden GT: Ionizing radiation as an initiator in the mouse two-stage model of skin tumor formation. Radiat Res 1986 May;106(2):156–65
Jaffe DS: Empathy, counteridentification, countertransference: a review, with some personal perspectives on the "analytic instrument". Psychoanal Q 1986 Apr;55(2):215–43
Jaffe E see **Nadimi H**
Jaffe EA, Armellino D, Tollefsen DM: Biosynthesis of functionally active heparin cofactor II by a human hepatoma-derived cell line. Biochem Biophys Res Commun 1985 Oct 15;132(1):368–74
Jaffe EA: Physiologic functions of normal endothelial cells. Ann NY Acad Sci 1985;454:279–91 (161 ref.)
Jaffe EA see **Asch AS**
Jaffe EA see **Bormann BJ**
Jaffe EA see **Hajjar KA**
Jaffe EA see **Rothermel CD**
Jaffe EA see **Stern DM**
Jaffe EC, Roberts GJ, Chantler C, Carter JE: Dental findings in chronic renal failure. Br Dent J 1986 Jan 11;160(1):18–20
Jaffe EK, Hanes D: Dissection of the early steps in the porphobilinogen synthase catalyzed reaction. Requirements for Schiff's base formation. J Biol Chem 1986 Jul 15; 261(20):9348–53
Jaffé ER: Methemoglobinemia in the differential diagnosis of cyanosis. Hosp Pract [Off] 1985 Dec 15;20(12):92–6, 101–3, 108–10
Jaffe ES see **Boccia RV**
Jaffe ES see **Cotelingam**
Jaffe ES see **Dmitrovsky**
Jaffe ES see **Hsu SM**
Jaffe ES see **Kant JA**
Jaffe ES see **Longo DL**
Jaffe GE see **Mitchell GA**
Jaffe GJ, Alvarado JA, Juster RP: Age-related changes of the normal visual field. Arch Ophthalmol 1986 Jul; 104(7):1021–5
Jaffe GV, Grimshaw JJ: Benylin expectorant versus actifed expectorant in the treatment of acute cough. Br J Clin Pract 1985 Jun;39(6):238–42
Jaffe GV, Grimshaw JJ: An open trial of clotrimazole plus hydrocortisone cream in the treatment of napkin dermatitis in general practice. Pharmatherapeutica 1985;4(5):314–8
Jaffe H, Wade CW, Hegyeli AF, Rice RM, Hodge J: Synthesis and bioevaluation of a rapidly biodegradable tissue adhesive: 1,2-isopropylidene glyceryl 2-cyanoacrylate. J Biomed Mater Res 1986 Feb;20(2):213–7
Jaffe H, Wade CW, Hegyeli AF, Rice R, Hodge J: Synthesis and bioevaluation of alkyl 2-cyanoacryloyl glycolates as potential soft tissue adhesives. J Biomed Mater Res 1986 Feb;20(2):205–12
Jaffe H, Raina AK, Riley CT, Fraser BA, Holman GM, Wagner RM, Ridgway RL, Hayes DK: Isolation and

primary structure of a peptide from the corpora cardiaca of Heliothis zea with adipokinetic activity.
Biochem Biophys Res Commun 1986 Mar 13;135(2):622–8
Jaffe HA see **Gerberick GF**
Jaffe HS, Cadman EC, Farber LR, Bertino JR: Pretreatment hematocrit as an independent prognostic variable in Hodgkin's disease. Blood 1986 Aug;68(2):562–4
Jaffe HW, Hardy AM, Morgan WM, Darrow WW: The acquired immunodeficiency syndrome in gay men.
Ann Intern Med 1985 Nov;103(5):662–4
Jaffe HW see **Darrow WW**
Jaffe HW see **Francis DP**
Jaffe HW see **Nicholson JK**
Jaffe HW see **Peterman TA**
Jaffe HW see **Selik RM**
Jaffe IA: Adverse effects profile of sulfhydryl compounds in man. Am J Med 1986 Mar;80(3):471–6 (50 ref.)
Jaffe J see **Burns M**
Jaffe J see **Ruff D**
Jaffe JJ, Lambert RA: Glutathione S-transferase in adult Dirofilaria immitis and Brugia pahangi.
Mol Biochem Parasitol 1986 Aug;20(2):199–206
Jaffe JJ see **Srivastava AK**
Jaffe JM see **Tse FL**
Jaffe JP see **Morgan R**
Jaffe KM see **Hays RM**
Jaffe LA, Cross NL: Electrical regulation of sperm–egg fusion. Annu Rev Physiol 1986;48:191–200 (54 ref.)
Jaffe LA, Kado RT, Muncy L: Propagating potassium and chloride conductances during activation and fertilization of the egg of the frog, Rana pipiens. J Physiol (Lond) 1985 Nov;368:227–42
Jaffe LA see **Kline D**
Jaffe LA see **Turner PR**
Jaffe LF, Vanable JW Jr: Electric fields and wound healing. Clin Dermatol 1984 Jul–Sep;2(3):34–44
Jaffe LF: Ion currents in development: an overview.
Prog Clin Biol Res 1986;210:351–7
Jaffe M, Attias D, Dar H, Eli I, Judes H: Prevalence of gestational and perinatal insults in brain-damaged children.
Isr J Med Sci 1985 Dec;21(12):940–4
Jaffe MH see **Brody JM**
Jaffe MH see **Choyke PL**
Jaffe MH see **Clark LR**
Jaffe MH see **Schlebler ML**
Jaffe MH see **Zeman RK**
Jaffe MJ see **Bowles EA**
Jaffe MJ see **Higgins KE**
Jaffe MJ see **Kaiser–Kupfer MI**
Jaffe N: Management of osteosarcoma in children and adolescents. Tex Med 1986 Mar;82(3):42–4
Jaffe N see **Bacci G**
Jaffe N see **Cohen MH**
Jaffe N see **Feldman S**
Jaffe ND see **Citron ML**
Jaffe NS: The outlook for intraocular lenses through 1990.
J Cataract Refract Surg 1986 May;12(3):267–72
Jaffe NS: Glare and contrast: indications for cataract surgery.
J Cataract Refract Surg 1986 Jul;12(4):372–5
Jaffe NS: Current concepts in posterior chamber lens technology. J Am Intraocul Implant Soc 1985 Sep; 11(5):456–60
Jaffe NS: Current and future concepts of the design of the intraocular lens. Trans Ophthalmol Soc UK 1985;104 (Pt 7):703–14
Jaffe P, Wolfe D, Wilson SK, Zak L: Family violence and child adjustment: a comparative analysis of girls' and boys' behavioral symptoms. Am J Psychiatry 1986 Jan; 143(1):74–7
Jaffe P, Wolfe D, Wilson S, Zak L: Similarities in behavioral and social maladjustment among child victims and witnesses to family violence. Am J Orthopsychiatry 1986 Jan;56(1):142–6
Jaffe P see **Wolfe DA**
Jaffe R, Altaras M, Loebel R, Ben–Aderet N: Single- versus multiple-dose mezlocillin prophylaxis in emergency cesarean section. Chemotherapy 1986;32(2):173–7
Jaffe R, Mock M, Abramowicz J, Ben–Aderet N: Myotonic dystrophy and pregnancy: a review.
Obstet Gynecol Surv 1986 May;41(5):272–8 (49 ref.)
Jaffe R, Gibson E: Clonazepam withdrawal psychosis [letter]
J Clin Psychopharmacol 1986 Jun;6(3):193
Jaffe R: Problems of long-term informed consent.
Bull Am Acad Psychiatry Law 1986;14(2):163–9
Jaffe R, Fejgin M, Ben Aderet N: Fetal death in early pregnancy due to electric current.
Acta Obstet Gynecol Scand 1986;65(3):283
Jaffe R, Gruber A, Abramowicz J, Loebel R, Ben–Aderet N: Sonographic diagnosis of periappendicular abscess in pregnancy. Am J Obstet Gynecol 1985 Nov 15; 153(6):623–4
Jaffe R, Altaras M, Fejgin M, Ben–Aderet N: Prophylactic single-dose co-trimoxazole for prevention of urinary tract infection after abdominal hysterectomy. Chemotherapy 1985;31(6):476–9
Jaffe R, Ben–Aderet N: [Anaerobic infections in gynecology and obstetrics] Harefuah 1985 Nov;109(9):221–4 (Eng. Abstr.) (Heb)
Jaffe R, Abramowicz J, Ben–Aderet N: La prédiction de l'ovulation par le monitorage échographique et l'apparition du double contour du follicule.
J Gynecol Obstet Biol Reprod (Paris) 1985;14(7):867–9 (Eng. Abstr.) (Fre)
Jaffe R: Sports medicine emergencies. Primary Care 1986 Mar;13(1):207–15
Jaffe R see **Abramowicz J**
Jaffe R see **Altaras M**
Jaffe R see **Blatt J**
Jaffe R see **Esquivel CO**
Jaffe R see **Gartner JC Jr**
Jaffe R see **Lazarus A**
Jaffe R see **Roberts IM**
Jaffe RB: The need for flexibility in preparing clinician–scientists for academic careers.
Am J Obstet Gynecol 1986 Apr;154(4):778–80
Jaffe RB see **Andreyko JL**
Jaffe RB see **Blumenfeld Z**
Jaffe RB see **Boyer RS**
Jaffe RB see **Demas BE**
Jaffe RB see **Hricak H**
Jaffe RB see **Rotten D**
Jaffe RB see **Schrieck E**
Jaffe RB see **Serón–Ferré M**
Jaffe RB see **Wilburn LA**
Jaffe RC, Stevens DM, Verhage HG: The effects of estrogen and progesterone on glycogen and the enzymes involved in its metabolism in the cat uterus. Steroids 1985 May; 45(5):453–62
Jaffe RC see **Verhage HG**
Jaffe S see **Zimmerman RA**
Jaffe SL, Franch K: The use of stuffed animals by hospitalized adolescents: an area for psychodynamic exploration.
J Am Acad Child Psychiatry 1986 Jul;25(4):569–73
Jaffé WG see **Benshimol AL**
Jaffe WG see **Guerra MJ**
Jaffé WG see **Rascón A**
Jaffee CC see **Cleman M**
Jaffee R see **Barrett MJ**
Jaffers G see **Banowsky L**
Jaffers GJ, Fuller TC, Cosimi AB, Russell PS, Winn HJ, Colvin RB: Monoclonal antibody therapy. Anti–idiotypic and non–anti–idiotypic antibodies to OKT3 arising despite intense immunosuppression. Transplantation 1986 May; 41(5):572–8
Jaffers GJ see **Orsel JA**
Jaffery NF, Ahmad SN, Jaffkhani BL: Competition between valproate & phenytoin for plasma protein binding.
Indian J Med Res 1986 Apr;83:426–8
Jaffery NF, Pandey A, Khajuria A, Jaffkhani BL: Use of Laxbro microtitration plates as a solid support in solidphase enzyme immunoassays. Indian J Med Res 1985 Aug; 82:178–82
Jaffery NF see **Dayal Y**
Jaffery NF see **Jaffkhani BL**
Jaffin R see **Greenstein G**
Jaffray D, O'Brien JP: Isolated intervertebral disc resorption. A source of mechanical and inflammatory back pain?
Spine 1986 May;11(4):397–401
Jaffray D, O'Brien JP: A true anterior thoracic meningocele associated with a congenital kyphoscoliosis.
J Pediatr Orthop 1985 Nov–Dec;5(6):717–9
Jaffray D see **Hsu LC**
Jaffray D see **Weatherley CR**
Jaffray JY, Charbonne F, Rousseau P, Malpuech G, Meyer M, Labbe A, Malet P: Apport de la microscopie électronique de cultures de fibroblastes au diagnostic de maladies métaboliques héréditaires. Pathol Biol (Paris) 1986 Feb;34(2):91–8 (Eng. Abstr.) (Fre)
Jaffrès R, Le Goff P: Ostéolyse post–traumatique de l'os du pubis simulant une lésion maligne.
Rev Rhum Mal Osteoartic 1986 Apr;53(4):261–3 (Fre)
Jaffrey SA see **Burdett GJ**
Jaffris MY see **Gupta BB**
Jafri SM, Lakier JB, Rosman HS, Peterson E, Goldstein S: Symptoms and tests of ventricular performance in the evaluation of chronic heart failure. Am Heart J 1986 Jul; 112(1):194–6
Jafri SM, Lakier JB, Rosman HS, Goldstein S: Prevalence of congestion in chronic heart failure [editorial] Chest 1986 Sep;90(3):311–2
Jafri SM, Burlew BS, Goldberg AD, Rogers A, Goldstein S: Hemodynamic effects of a new type III phosphodiesterase inhibitor (CI–914) for congestive heart failure.
Am J Cardiol 1986 Feb 1;57(4):254–9
Jafri SZ see **Borrero GO**
Jafri SZ see **Mariona F**
Jafri SZ see **Stack KJ**
Jafusco F, Toraldo R: Le convulsioni febbrili.
Pediatria (Napoli) 1983 Oct–Dec;91(4):357–69 (41 ref.) (Eng. Abstr.) (Ita)
Jafusco F see **Esposito G**
Jagaciuski RJ see **Klapp ST**
Jagadeesh G see **Sulakhe PV**
Jagadeesh HN, Mulati N, Thomas MJ: Myxoedema and psychosis. J Indian Med Assoc 1986 Jan;84(1):20–1
Jagadeeswarau P see **Ashman CR**
Jagadeeswarau P see **Kaul RK**
Jagadeeswarau P see **Krishnan G**
Jagadha V, Andavolu RH, Hasag CT: Granulomatous inflammation in the acquired immune deficiency syndrome.
Am J Clin Pathol 1985 Nov;84(5):598–602
Jagadha V, Srinivasan K, Panchacharam P: Glomus tumor of the clitoris [letter] NY State J Med 1985 Oct;85(10):611
Jagadha V, Poon T: Epidermoid cysts of the cranium.
NY State J Med 1985 Oct;85(10):596–7
Jagadha V see **Duck JH**
Jagaul N see **Fleischer A**
Jagavardhn Rao A, Chakraborti R, Kotagi SG, Ravindranath N, Moudgal NR: Effect of LHRH agonists and antagonists in male and female bonnet monkeys (Macaca radiata).
J Steroid Biochem 1985 Nov;23(5B):807–9
Jagavnath C, Sengupta DN, Kasinathan S: Serology of tuberculosis. III. Crossed immunoelectrophoretic analysis of sera from tuberculosis and leprosy patients with antigens from BCG. Tubercle 1985 Dec;66(4):277–87
Jagavnath DR see **Brusick D**
Jagavnath S, Velasquez WS, Tucker SL, Fuller LM, McLaughlin PW, Manning JT, North LB, Cabanillas FC: Tumor burden assessment and its implication for a prognostic model in advanced diffuse large-cell lymphoma.
J Clin Oncol 1986 Jun;4(6):859–65
Jagavnath S, Dicke KA, Armitage JO, Cabanillas FF, Horwitz LJ, Vellekoop L, Zander AR, Spitzer G: High–dose cyclophosphamide, carmustine, and etoposide and autologous bone marrow transplantation for relapsed Hodgkin's disease. Ann Intern Med 1986 Feb;104(2):163–8
Jagavnath S see **Spitzer G**
Jagavnath S see **Vellekoop L**
Jagavnathan K see **Dhanaraj M**
Jagavnathan NR, Srinivasan R: Wide–line NMR studies on organic and biomolecules: Part X—PMR study of some amines and related compounds.
Indian J Biochem Biophys 1984 Oct;21(5):332–5
Jagannathan R see **Irani S**
Jagarinec N, Božic–Parag G, Ceriek S, Surina B: Dijagnostička vrijednost žučnih kiselina u dijagnozi kroničnih bolesti jetre. Lijec Vjesn 1986 May;108(5):173–7 (Eng. Abstr.) (Ser)
Jagd S, Vibe–Pedersen K, Magnusson S: Location of two of the introns in the antithrombin–III gene. FEBS Lett 1985 Dec 2;193(2):213–6
Jagell S see **Gustavson KH**
Jagelman DG: Choice of operation in familial adenomatosis coli. Ann Chir Gynaecol 1986;75(2):71–4
Jagelman DG, Fazio VW, Lavery IC, Weakley FL: A prospective, randomized, double–blind study of 10% mannitol mechanical bowel preparation combined with oral neomycin and short–term, perioperative, intravenous Flagyl as prophylaxis in elective colorectal resections.
Surgery 1985 Nov;98(5):861–5
Jagelman DG see **Gebert HF**
Jagelman DG see **Jones IT**
Jagelman DG see **McLeod RS**
Jagelman DG see **Oakley JR**
Jagels G see **Niemaan JT**
Jagels R: Health hazards of natural and introduced chemical components of boatbuilding woods. Am J Ind Med 1985; 8(3):241–51 (44 ref.)
Jagenburg R: Determination of blood glucose by reflectance spectroscopy. Reliability when used in clinical routine.
Ups J Med Sci 1986;91(2):173–4
Jagenburg R see **Angerås U**
Jagenburg R see **Nilsson–Ehle H**
Jagenburg R see **Sandberg T**
Jagenburg R see **Stenström G**
Jagendorf A see **Larson E**
Jagendorf AT see **Anthon GE**
Jagneaux AH see **Schneider SH**
Jäger A see **Kubein D**
Jäger A see **Kubein–Meesenburg D**
Jäger A see **Lohr HG**
Jäger B, Neumann HW: Klinische Bedeutung zytologischer Gelenkergussbefunde bei der chronischen Polyarthritis.
Beitr Orthop Traumatol 1986 Mar;33(3):139–44 (Eng. Abstr.) (Ger)
Jäger B see **Biebler KE**
Jäger B see **Irlenbusch U**
Jager G see **Hardy RR**
Jager J, van der Giessen M, van Essen LH, Poppema S, Kallenberg CG: Imbalances of T–cells in thymoma–associated hypogammaglobulinaemia.
Neth J Med 1986;29(4):118–25
Jäger J see **Dürschmied H**
Jager JC see **van Druten JA**
Jager JN see **Donders HP**
Jäger K, Kehl O, Ammann R, Bollinger A: Postprandiale Hyperämie der Arteria mesenterica superior.
Schweiz Med Wochenschr 1985 Dec 14;115(50):1826–9 (Eng. Abstr.) (Ger)
Jäger K, Bollinger A, Valli C, Ammann R: Measurement of mesenteric blood flow by duplex scanning. J Vasc Surg 1986 Mar;3(3):462–9
Jäger K, Gruber G: Ist das schräglaterale Röntgenbild nach Lindblom eine Unterstützung in der Kiefergelenkdiagnostik? Eine Untersuchung am mazerierten Schädel. Schweiz Monatsschr Zahnmed 1986 Mar;96(3):530–45 (Eng. Abstr.) (Ger)
Jäger K see **Bollinger A**
Jäger K see **Burkhardt R**
Jäger K see **Siebert HR**
Jager KA, Phillips DJ, Martin RL, Hanson C, Roederer GO, Langlois YE, Ricketts HJ, Strandness DE Jr: Noninvasive mapping of lower limb arterial lesions.
Ultrasound Med Biol 1985 May–Jun;11(3):515–21
Jäger KH see **Weisbach W**
Jäger L see **Diener C**

Jager LP, Zijlstra FJ, Hoogendoorn A, Nabuurs MJ: Enteropooling in piglets induced by soya-peptone mediated via an increased biosynthesis of prostanoids. Vet Res Commun 1986 Sep;10(5):407–12

Jager LP see van der Molen EJ

Jäger M, Löffler L, Kohn D: Tumorprothese des Hüftgelenkes (Indikation und Ergebnisse). Z Orthop 1985 Sep–Oct;123(5):808–14 (Eng. Abstr.) (Ger)

Jager MJ, Thompson JS, Claas FH, Van Rood JJ: Comparison of techniques for the detection of monocyte specific antigens. J Immunol Methods 1985 Oct 10; 82(2):359–67

Jager MJ, Paul LC, Persijn GG, van Leeuwen A, van Rood JJ: Recognition of polymorphic monocyte antigens. Tissue Antigens 1986 Jan;27(1):15–21

Jager MJ, Claas FH, Witvliet M, van Rood JJ: Correspondence of the monocyte antigen HMA–1 to the non–HLA antigen 9a. Immunogenetics 1986;23(2):71–7

Jäger N see Dewes W

Jäger P: Information als instrument der Standespolitik. Schweiz Monatsschr Zahnmed 1986;Spec No:197–204 (Ger)

Jäger R see Kahn T

Jager S see de Bruijn HW

Jäger–Roman E, Deichl A, Jakob S, Hartmann AM, Koch S, Rating D, Steldinger R, Nau H, Helge H: Fetal growth, major malformations, and minor anomalies in infants born to women receiving valproic acid. J Pediatr 1986 Jun; 108(6):997–1004

Jägerroos HJ, Seppä AV, Mäntyjärvi RA: Pulmonary and immune responses to a Thermoactinomyces vulgaris antigen respiratory sensitization in C57BL/6J mice. Exp Pathol 1986;29(2):95–102

Jägerstad M, Grivas S: The synthesis and mutagenicity of the 3–ethyl analogues of the potent mutagens IQ, MeIQ, MeIQx and its 3,7–dimethyl isomer. Mutat Res 1985 Nov; 144(3):131–6

Jägerstad M, Grivas S, Olsson K, Laser Reuterswärd A, Negishi C, Sato S: Formation of food mutagens via Maillard reactions. Prog Clin Biol Res 1986;206:135–67 (35 ref.)

Jägerstad M see Nyhammar T

Jägerstad M see Qvist I

Jagger DH: Acupuncture analgesia [letter] Tijdschr Diergeneeskd 1986 Jul 15;111(14):698

Jagger KS see Patwardhan AM

Jaggard P see Hutchison JB

Jagger C, Clarke M, Davies RA: The elderly at home: indices of disability. J Epidemiol Community Health 1986 Jun; 40(2):139–42

Jagger DW see Owen RR

Jagger HG see Bonder AP

Jagger J, Dietz PE: Death and injury by firearms: who cares? JAMA 1986 Jun 13;255(22):3143–4

Jagger J, Pearson RD, Brand JJ: Avoiding the hazards of sharp instruments [letter] Lancet 1986 May 31;1(8492):1274

Jagger J, Vernberg D, Jane JA: All–terrain vehicle injuries: by accident or by design [letter] JAMA 1986 Jul 25; 256(4):474

Jagger JD: Long term follow–up of inferior myocardial infarction. Prognostic significance of precordial ST segment depression. Aust NZ J Med 1985 ;ec;15(6):681–4

Jagger JD, McCaughan BC, Pawsey CG: Tricuspid valve endocarditis cured by excision of a single vegetation. Am Heart J 1986 Sep;112(3):626–7

Jagger P see Wilson MF

Jagger PI see Chetkowski RJ

Jagger PI see Welbert RT

Jagger RG: 'Temporomandibular disorders: management of internal derangement' [letter] Br Dent J 1986 Aug 9; 161(3):89

Jaggers JH see Spositti VJ

Jaggi B see Palcic B

Jaggi B see Thurston G

Jaggi J see Burke AM

Jaggi J see Langfitt TW

Jaggi J see Sutton LN

Jaggy A, Lang J: Was diagnostizieren Sie? Welche Massnahmen schlagen Sie vor? Schweiz Arch Tierheilkd 1986 Jun;128(6):323–5 (Ger)

Jaghabir M see Abdelghani AA

Jagiello G see Sung WK

Jagiello GM see Wertheim I

Jagielo JA see Nahhas WA

Jagielo JA see Zantall TR

Jagielski M see Dajek Z

Jagirdar J see Faraggiana T

Jago JR see Ilos RA

Jago MV see Finnie JW

Jago RH, Restall J, Thompson MC: Ketamine and military anaesthesia. The effect of heavy papaveretum premedication and Althesin induction on the incidence of emergence phenomena. Anaesthesia 1984 Sep;39(9):925–7

Jago RH see Millar JM

Jagoda EM, Gibson RE, Goodgold H, Ferreira N, Francis BE, Reba RC, Rzeszotarski WJ, Eckelman WC: [I–125] 17 alpha–Iodovinyl 11 beta–methoxyestradiol: in vivo and in vitro properties of a high–affinity estrogen–receptor radiopharmaceutical. J Nucl Med 1984 Apr;25(4):472–7

Jagoda EM see McManaway ME

Jagoda K see Holowiecki J

Jagodzinski LL see Okamoto T

Jagodziński Z see Kotwica Z

Jagoe R see Brown R

Jagoe R see Johnstone EC

Jagoe WS see Ward CS

Jagos P, Bouda J, Skřivánek M: Využitelnost dusíku močoviny u mladých telat. Vet Med (Praha) 1986 Mar; 31(3):141–7 (Eng. Abstr.) (Cze)

Jagos P, Dvořák R, Skřivánek M: Vliv časného příjmu jadrných a objemných krmiv na dynamiku vývoje trávicích procesu u telat ve velkokapacitním teletníku. Vet Med (Praha) 1986 May;31(5):257–64 (Eng. Abstr.) (Cze)

Jagos P, Bouda J, Klimes J, Mužík J: Vyórané ukazatele kvality mleziva u krav v průběhu roku. Vet Med (Praha) 1985 Nov;30(11):649–57 (Eng. Abstr.) (Cze)

Jagos P, Bouda J, Skřivánek M: Vliv příjmu mléčné krmné směsi a plnotučného mléka na vývoj vybraných ukazatelu v krevní plazmě telat. Vet Med (Praha) 1986 Feb; 31(2):65–73 (Eng. Abstr.) (Cze)

Jagos P see Dvořák R

Jagota SC: Albendazole, a broad–spectrum anthelmintic, in the treatment of intestinal nematode and cestode infection: a multicenter study in 480 patients. Clin Ther 1986; 8(2):226–31

Jagota SK, Dani HM: Improved detection of carcinogens by degranulation of microsomes prepared at low g force by glutathione. Aust J Exp Biol Med Sci 1985 Dec;63 (Pt 6):683–9

Jagow J, Hill WE: Enumeration by DNA colony hybridization of virulent Yersinia enterocolitica colonies in artificially contaminated food. Appl Environ Microbiol 1986 Feb;51(2):441–3

Jagow JA see Hill WE

Jágrová Z see Göpfertová D

Jagschies G, Roers M, Unterberg C, Spener F: Bovine fatty acid binding proteins. Isolation and characterisation of two cardiac fatty acid binding proteins that are distinct from corresponding hepatic proteins. Eur J Biochem 1985 Nov 4;152(3):537–45

Jagst C see Seanello LT

Jagtap PM, Dravid MN: Rapid identification of Escherichia coli in the diagnostic microbiology laboratory by the spot indole test. Indian J Pathol Microbiol 1985 Oct;28(4):293–6

Jagtman B see Breslau PJ

Jagtman BA see de Groot AC

Jagueux M see Carcopino JM

Jagueux M see Lefebvre G

Jagun AG see Adesiyun AA

Jagus R see Austin SA

Jagust WJ, Budinger TF, Huesman RH, Friedland RP, Mazoyer BM, Knittel BL: Methodologic factors affecting PET measurements of cerebral glucose metabolism. J Nucl Med 1986 Aug;27(8):1358–61

Jagust WJ, Friedland RP, Budinger TF: Positron emission tomography with [18F]fluorodeoxyglucose differentiates normal pressure hydrocephalus from Alzheimer–type dementia. J Neurol Neurosurg Psychiatry 1985 Nov; 48(11):1091–6

Jahagirdar DV see Jain MK

Jahagirdar DV see Koehler KA

Jahan F see Molla A

Jahan F see Sarker SA

Jahan FA see Khan AR

Jahan M, Butterworth PJ: Alkaline phosphatase of chick kidney. Enzyme 1986;35(2):61–9

Jahan N see Akhter P

Jahan S see Halkar RK

Jahan S see Westenfelder C

Jahangeer S see Henneberry RC

Jahani M see Gracy RW

Jahani M see Park YB

Jahans KL see Timms LM

Jahanshahi M, Philips C: Validating a new technique for the assessment of pain behaviour. Behav Res Ther 1986; 24(1):35–42

Jahanshahi M, Hunter M, Philips C: The Headache Scale: an examination of its reliability and validity. Headache 1986 Feb;26(2):76–82

Jahanshahi M see Philips HC

Jähkel M see Fischer HD

Jähkel M see Oehler J

Jahkola M see Rautelin H

Jahn A: Luftverunreinigungen und Mortalität. Ergebnisse einer Untersuchung in Berlin (West) von 1976 bis 1982. Schriftenr Ver Wasser Boden Lufthyg 1985;65:81–90 (Ger)

Jahn AF see Moon T

Jahn B, Burmester GR, Gramatzki M, Wesselo G, Stock P, Kalden JR: Intraarticular T lymphocytes in monoarticular and oligoarticular inflammatory joint diseases. Normal subset distribution and less numbers of activated T cells indicate major differences as compared to rheumatoid arthritis. J Rheumatol 1986 Apr;13(2):254–8

Jahn B see Burmester GR

Jahn CE, Janke M, Wisowski H, von Bergmann K, Leiss O, Hockwin O: Identification of metabolic risk factors for posterior subcapsular cataract. Ophthalmic Res 1986; 18(2):112–6

Jahn CE, Schaefer EJ, Tsan LA, Hoofnagle JH, Lindgren FT, Albers JJ, Jones EA, Brewer HB Jr: Lipoprotein abnormalities in primary biliary cirrhosis. Association with hepatic lipase inhibition as well as altered cholesterol esterification. Gastroenterology 1985 Dec;89(6):1266–78

Jahn CE, Jaeger M, Koch HR, Durdenne MU: Das Toxic Lens Syndrom—Diagnose, Klinik und Therapie. Fortschr Ophthalmol 1985;82(6):537–9 (Eng. Abstr.) (Ger)

Jahn D see Flatz G

Jahn D see Seidel F

Jahn D see Wingender E

Jahn E see Rüchel R

Jahn F see Holzmann A

Jahn G, Tetzel K: Chlamydia–trachomatis–Infektion einer Patientin mit Condylomata acuminata. Geburtshilfe Frauenheilkd 1986 Jan;46(1):56–9 (Eng. Abstr.) (Ger)

Jahn G see Maag K

Jahn G see Reinhardt M

Jahn G see Walther T

Jahn GA, Alonso N, Deis RP: Ovarian and feto–placental factors and the regulation of prolactin release during pregnancy in the rat. J Reprod Fertil 1986 May; 77(1):125–33

Jahn GJ, Bialasiewicz AA: Keratokonjunktivitis durch Chlamydia psittaci. Klin Monatsbl Augenheilkd 1986 Jan; 188(1):47–9 (Eng. Abstr.) (Ger)

Jahn GJ see Bialasiewicz AA

Jahn H see Laurent J

Jahn H see Rödelsperger K

Jahn H see Schohn D

Jahn H see Stahl E

Jahn HA see Schohn DC

Jahn J see Loupal G

Jahn J see Stanek C

Jahn K, Koldovsky U: Zur Epidemiologie der Chlamydieninfektionen. Geburtshilfe Frauenheilkd 1986 Jan;46(1):52–5 (Eng. Abstr.) (Ger)

Jahn K: Das Stütz– und Bewegungssystem als Lehrgegenstand. Anat Anz 1985;160(4):241–2 (Eng. Abstr.) (Ger)

Jahn MF see Houser MT

Jahn O, Sauerstein J, Reutar G: Detection of two ornithine carbamoyltransferases in a phaseolotoxin–producing strain Pseudomonas syringae pv. phaseolicola. J Basic Microbiol 1985;25(8):543–6

Jahn O see Stefanelli T

Jahn R, Barnbeck F, Rosenkranz M: Ein neues Gerät zur transanalen Behandlung von Tumoren im Enddarmbereich. Zentralbl Chir 1986;111(6):359–62 (Ger)

Jahn R see Schiebler W

Jahn R see Söling HD

Jahn S, Kiessig ST, Lukowsky A, Volk HD, Furstmann T, Grunow R, von Baehr R: Pokeweed mitogen induced synthesis of human IgG and IgM in vitro. Technical aspects and the role of adherent cells. Biomed Biochim Acta 1986; 45(4):467–76

Jahn S, Volk HD, Grunow R: Lectin–induced thermostable SE–rosette (TSER) formation by human peripheral blood lymphocytes. Allerg Immunol (Leipz) 1985;31(3):195–201

Jahn S see Grunow R

Jahn S see Hiepe F

Jahn S see Volk HD

Jahn W see Rother P

Jahnberg T, Lingaas H, Veress B: Bröstcancerdiagnostik på länsnivå. Lakartidningen 1985 Nov 27;82(48):4222–6 (Eng. Abstr.) (Swe)

Jähnchen E see Trenk D

Jähner D, Jaenisch R: Chromosomal position and specific demethylation in enhancer sequences of germ line–transmitted retroviral genomes during mouse development. Mol Cell Biol 1985 Sep;5(9):2212–20

Jähner D, Haase K, Mulligan R, Jaenisch R: Insertion of the bacterial gpt gene into the germ line of mice by retroviral infection. Proc Natl Acad Sci USA 1985 Oct; 82(20):6927–31

Jähner D see Jaenisch R

Jahngen EG, Rosenwasser EF: AMP deaminase in Dictyostelium discoideum: increase in activity following nutrient deprivation induced by starvation or hadacidin. Mol Cell Biochem 1986 Jun;71(1):71–8

Jähnig A see Kubein–Meesenburg D

Jähnig F see Dorsmair K

Jähnig F see Vogel H

Jähnig F see Wright JK

Jahnigen DW, Schrier RW: The doctor/patient relationship in geriatric care. Clin Geriatr Med 1986 Aug;2(3):457–64

Jahnigen DW see Gordon SR

Jahnke K: Tympanoplasty with bio–inert and bio–active ceramics. Rev Laryngol Otol Rhinol (Bord) 1985; 106(5):339–42

Jahnke LL, Nichols PD: Methyl sterol and cyclopropane fatty acid composition of Methylococcus capsulatus grown at low oxygen tensions. J Bacteriol 1986 Jul;167(1):238–42

Jahnke V: Surgery for squamous cell carcinoma of the tongue and floor of the mouth. Auris Nasus Larynx 1985;12 Suppl 2:S5–9

Jahnke V: Electron microscopy in rhinology. Rhinology 1985 Sep;23(3):173–9

Jahns G see Goedel–Meinen L

Jahns G see Schmidt G

Jahns IR see Urbano MT

Jahns M see Perez–Soler R

Jahnsen H: Electrophysiological characteristics of neurones in the guinea–pig deep cerebellar nuclei in vitro.

J Physiol (Lond) 1986 Mar;372:129–47
Jahnsen H: Extracellular activation and membrane conductances of neurones in the guinea-pig deep cerebellar nuclei in vitro. J Physiol (Lond) 1986 Mar;372:149–68
Jahnsen T, Hedin L, Lohmann SM, Walter U, Richards JS: The neural type II regulatory subunit of cAMP-dependent protein kinase is present and regulated by hormones in the rat ovary. J Biol Chem 1986 May 25;261(15):6637–9
Jahnsen T, Attramadal H, Karpe B, Ritzen EM, Hansson V: Changes in germ cell adenylate cyclase and protein carboxyl methylase activities in rat testicular tissue during bilateral cryptorchidism and after orchidopexy. J Reprod Fertil 1986 Jul;77(2):317–20
Jahnsen T, Hedin L, Kidd VJ, Beattie WG, Lohmann SM, Walter U, Durica J, Schulz TZ, Schiltz E, Browner M, et al: Molecular cloning, cDNA structure, and regulation of the regulatory subunit of type II cAMP-dependent protein kinase from rat ovarian granulosa cells. J Biol Chem 1986 Sep 15;261(26):12352–61
Jahnsen T, Lohmann SM, Walter U, Hedin L, Richards JS: Purification and characterization of hormone-regulated isoforms of the regulatory subunit of type II cAMP-dependent protein kinase from rat ovaries. J Biol Chem 1985 Dec 15;260(29):15980–7
Jahnsen T see **Erichsen AA**
Jahnsen T see **Smith AJ**
Jahoda I see **Kapitola J**
Jahoda MG, Vosters RP, Sachs ES, Galjaard H: Safety of chorionic villus sampling [letter] Lancet 1985 Oct 26; 2(8461):941–2
Jahoda MG see **Sachs ES**
Jahoda MG see **Van Hemel JO**
Jahodová J see **Dusková J**
Jahodová J see **Schreiber V**
Jahoor F, Herndon DN, Wolfe RR: Role of insulin and glucagon in the response of glucose and alanine kinetics in burn-injured patients. J Clin Invest 1986 Sep; 78(3):807–14
Jahoor F see **Wolfe RR**
Jahr CE, Yoshioka K: Ia afferent excitation of motoneurones in the in vitro new-born rat spinal cord is selectively antagonized by kynurenate. J Physiol (Lond) 1986 Jan; 370:515–30
Jahr H see **Fischer W**
Jahr U see **Schmidt W**
Jahre JA see **Beckwith DG**
Jahreis G see **Fricke B**
Jahreis G see **Gruhn K**
Jahreis G see **Schöne F**
Jahreis GP see **Baumann H**
Jahren R see **Westby M**
Jährig D, Jülich WD, Heiarich U, Pietsch P, Kombke B: Hepatitis-B-Screening bei Schwangeren und ihren Kindern—Eine Greifrwalder perinatologisch-pädiatrische Studie. 1. Befunde bei Schwangeren und stillenden Fauen. Zentralbl Gynakol 1986;108(12):730–8 (Eng. Abstr.) (Ger)
Jährig D: Retrolentale Fibroplasie—ein immer noch aktuelles Problem der Neonatologie. Kinderarztl Prax 1985 Oct; 53(10):471–83 (Eng. Abstr.) (Ger)
Jährig K, Kilz J, Rohmann E: Diagnostik und Therapie entzündlicher Hirnerkrankungen im Kindesalter. Psychiatr Neurol Med Psychol Beih 1977;22–23:219–21 (Ger)
Jährig K, Gehler W, Herzer R, Latz S: Nachuntersuchungen von Risikokindern zum Zeitpunkt der Einschulung im Vergleich mit einer Normalgruppe. Psychiatr Neurol Med Psychol Beih 1979;25:115–21 (Eng. Abstr.) (Ger)
Jährig K: Zur Strategie der neonatologischen (perinatologischen) Betreuung. Kinderarztl Prax 1986 Jan; 54(1):3–8 (Eng. Abstr.) (Ger)
Jährig K see **Arndt R**
Jahrling PB, Peters CJ: Serology and virulence diversity among Old-World arenaviruses, and the relevance to vaccine development. Med Microbiol Immunol (Berl) 1986; 175(2–3):165–7
Jahrmann HJ see **Koller B**
Jahrmärker H see **Ettinger J**
Jahrsdoerfer R see **Gray L**
Jahrsdoerfer RA, Hall JW 3d: Congenital malformations of the ear. Am J Otol 1986 Jul;7(4):267–9
Jahss MH see **Beljani FJ**
Jaib MB see **el-Sharkawi AM**
Jaichenko J see **Gotlieb L**
Jailal I see **Naidoo L**
Jailkhani BL, Asthana D, Jaffery NF, Khajuria A, Subbalaxmi B, Ahuja GK: ELISA for detection of IgG & IgM antibodies to human nicotinic acetylcholine receptor in myasthenia gravis. Indian J Med Res 1986 Feb;83:187–95
Jailkhani BL, Asthana D, Jaffery NF, Kumar R, Ahuja GK: A simplified ELISA for anti-receptor antibodies in myasthenia gravis. J Immunol Methods 1986 Jan 22; 86(1):115–8
Jailkhani BL see **Chawla TC**
Jailkhani BL see **Jaffery NF**
Jaillard C see **Bernier M**
Jaillard C see **Saez JM**
Jaillard J see **Rouffy J**
Jaillon P, Cheymol G, Alby JM, Ferreri M, Lecocq B: Etude de la tolérance cardio-vasculaire de l'indalpine à dose thérapeutique. Therapie 1986 Jan–Feb;41(1):49–52 (Eng. Abstr.) (Fre)
Jaillon P: Les études de phase I et de phase II dans le développement d'un nouveau médicament antiarythmique. Therapie 1986 Mar–Apr;41(2):81–6 (Eng. Abstr.) (Fre)
Jaillon P, Thiercelin JF, Demarez JP: Organisation d'une unité pour les essais de phase I. J Pharmacol 1986;17 Suppl 1:4–11 (Fre)
Jaillon P see **Barbare JC**
Jaillon P see **Dumoulin P**
Jaillon P see **Escoubet B**
Jaillon P see **Leroyer R**
Jaimala see **Bhartiya HC**
Jaime A see **Boggio Bertinet D**
Jaime Pérez JC see **Marfil Rivera LJ**
Jaimez L see **Jiménez-Alonso J**
Jaimovich E, Donoso P, Liberona JL, Hidalgo C: Ion pathways in transverse tubules. Quantification of receptors in membranes isolated from frog and rabbit skeletal muscle. Biochim Biophys Acta 1986 Feb 13;855(1):89–98
Jaimovich E see **Caviedes R**
Jaimovich E see **Hidalgo C**
Jaimovich E see **Moneta ME**
Jaimovich L, Caib I, Kaminsky A: Kaposi's sarcoma of the conjunctiva. J Am Acad Dermatol 1986 Apr;14(4):589–92
Jain A: Effectiveness of bevantolol in the treatment of hypertension: once-daily versus twice-daily evaluation of home blood pressure measurements. Angiology 1986 Mar; 37(3 Pt 2):239–45
Jain A, Demer LL, Raizner AE, Roberts R: Effect of inflation pressures on coronary angioplasty balloons. Am J Cardiol 1986 Jan 1;57(1):26–8
Jain A see **D'Cruz IA**
Jain A see **Hagin GD**
Jain A see **Meyendorff E**
Jain A see **Reppun T**
Jain A see **Verma KK**
Jain A see **Wahal PK**
Jain AB, Angrissani L, McMaster P: Staghorn calculus in a renal allograft. Transplant Proc 1986 Aug;18(4):959–62
Jain AC, Dedhia HV, Savrin RA, Withers AS, Rochlani S: Laser and balloon angioplasty in chronic occlusion of femoral artery in a canine model. Am Heart J 1986 Apr; 111(4):794–5
Jain AC see **Bharani AK**
Jain AC see **Cockins KA**
Jain AC see **Farooqi S**
Jain AK, Babu R, Tantry BV, Sen PC, Gupta JP: Enzyme linked immunosorbent assay (ELISA) in the diagnosis of amoebiasis. J Assoc Physicians India 1986 Feb;34(2):129–31
Jain AK, Gupta SL, Singh RP, Mahajan SK: Experimental Sarcocystis levinei infection in buffalo calves. Vet Parasitol 1986 May;21(1):51–3
Jain AK, Lal RK, Gupta S, Singhal M, Gupta JP: Enzyme linked immunosorbent assay (ELISA) in gut tuberculosis. Indian J Gastroenterol 1986 Jul;5(3):175–7
Jain AK, Bide RW: Seasonal changes in the plasma isoenzymes of lactate: NADH oxidoreductase in Hereford cows under range conditions. Comp Biochem Physiol [B] 1985;82(4):837–9
Jain AK, Ryan JR, McMahon FG, Smith G: Comparison of oral nalbuphine, acetaminophen, and their combination in postoperative pain. Clin Pharmacol Ther 1986 Mar; 39(3):295–9
Jain AK see **Kaira A**
Jain AK see **Ozonkrug GF**
Jain AK see **Singh NK**
Jain AP, Gupta K, Gupta OP, Jajoo UN, Khan N: Acute reversible membrano-proliferative glomerulonephritis after cobra snake bite. J Assoc Physicians India 1985 Aug; 33(8):545–6
Jain AP, Gupta OP, Jajoo UN, Om H: Study of electrocardiographic abnormalities in tropical pulmonary eosinophilia. Indian J Chest Dis Allied Sci 1984 Oct–Dec; 26(4):234–7
Jain AP, Gupta OP, Jajoo UN, Oza H: Tropical pulmonary eosinophilia—a clinico-physiological study in rural central India. Indian J Chest Dis Allied Sci 1984 Jul–Sep; 26(3):159–62
Jain AP see **Jajoo UN**
Jain AP see **Khan N**
Jain AS, Hennedy JA, Carus DA: Clinical assessment of hand strength using a microcomputer. J Hand Surg [Br] 1985 Oct;10(3):315–8
Jain AS see **Carus DA**
Jain BK see **Kaur L**
Jain BK see **Sehgal K**
Jain BL see **Purohit SD**
Jain C, Narayan N, Narayan K, Pike LA, Clarkson ME, Cox IG, Chatterjee J: Attitudes of Asian patients in Birmingham to general practitioner services. J R Coll Gen Pract 1985 Sep;35(278):416–8
Jain DC, Sunny PJ, Prakash KS: Role of health education on voluntary community participation in anti-larval measures through clearance of aquatic plants in a Brugian endemic area. J Commun Dis 1986 Mar;18(1):54–6
Jain DC see **Weil GJ**
Jain GC, Soni PC, Satsangi UK, Jain S: Optic neuritis: post epidemic keratoconjunctivitis. Indian J Ophthalmol 1983; 31 Suppl:983–5
Jain HR see **Saksena HC**
Jain IS, Bansal SL, Gupta A, Vishwanath K: Dry eyes: a late effect of topical steroids. Indian J Ophthalmol 1985 Jan–Feb;33(1):33–5
Jain IS, Prasad P, Gupta A, Ram J, Dhir SP: Senile macular degeneration in northern India. Indian J Ophthalmol 1984 Sep–Oct;32(5):343–6
Jain IS, Ram J, Jain S: Study of elastotic degeneration of the cornea. Indian J Ophthalmol 1984 Sep–Oct; 32(5):378–81
Jain IS, Dogra MR, Gupta A, Dhir SP: Value of fluorescein angiography in clinical ophthalmology. Indian J Ophthalmol 1984 Sep–Oct;32(5):418–20
Jain IS see **Dhir SP**
Jain IS see **Gangwar DN**
Jain IS see **Pillai P**
Jain J see **Renvoize EB**
Jain JK: Immunization strategy [letter] Indian Pediatr 1985 Feb;22(2):167–70
Jain K, Zucker PF, Chan AM, Archer MC: Monolayer culture of pancreatic islets from the Syrian hamster. In Vitro Cell Dev Biol 1985 Jan;21(1):1–5
Jain K see **Chopra JS**
Jain KK: Incision of the brain with the Varipulse carbon dioxide laser: a preliminary study for potential application in neurosurgery. Neurosurgery 1986 Jun;18(6):762–5
Jain L, Saxena S, Sen S: The fate of your prescription. Indian Pediatr 1985 May;22(5):367–70
Jain L: Immunisation of children using the alternate strategy [letter] Indian Pediatr 1985 Jun;22(6):476–7
Jain LS see **Purwar M**
Jain M see **D'Cruz IA**
Jain M see **Dores RM**
Jain M see **Gupta AS**
Jain M see **Howe GR**
Jain M see **Risch HA**
Jain M see **Saha K**
Jain MC see **Weber KT**
Jain MK, Rogers J, Marecek JF, Ramirez F, Eibl H: Effect of the structure of phospholipid on the kinetics of intravesicle scooting of phospholipase A2. Biochim Biophys Acta 1986 Sep 11;860(3):462–74
Jain MK, Maliwal BP, DeHaas GH, Slotboom AJ: Anchoring of phospholipase A2: the effect of anions and deuterated water, and the role of N-terminus region. Biochim Biophys Acta 1986 Sep 11;860(3):448–61
Jain MK, DeHaas GH, Marecek JF, Ramirez F: The affinity of phospholipase A2 for the interface of the substrate and analogs. Biochim Biophys Acta 1986 Sep 11;860(3):475–83
Jain MK, Rogers J, Jahagirdar DV, Marecek JF, Ramirez F: Kinetics of interfacial catalysis by phospholipase A2 in intravesicle scooting mode, and heterofusion of anionic and zwitterionic vesicles. Biochim Biophys Acta 1986 Sep 11; 860(3):435–47
Jain MK, Jahagirdar DV, Van Linde M, Roelofsen B, Eibl H: Solute-induced acceleration of transbilayer movement and its implications on models of blood-brain barrier. Biochim Biophys Acta 1985 Sep 10;818(3):356–64
Jain MK see **Apitz-Castro R**
Jain MK see **Gruner SM**
Jain MK see **Koehler KA**
Jain ML, Agarwal D: Overview of anganwadi centres in an ICDS tribal block. Indian J Pediatr 1985 Mar–Apr; 52(415):151–3
Jain N see **Spencer RP**
Jain NC, Sharma R, Prasad G: Isolation of bluetongue virus from sheep in India. Vet Rec 1986 Jul 5;119(1):17–8
Jain NC see **Cain GR**
Jain NK, Patel VP, Pitchumoni CS: Efficacy of activated charcoal in reducing intestinal gas: a double-blind clinical trial. Am J Gastroenterol 1986 Jul;81(7):532–5
Jain NK, Patel VP, Pitchumoni S: Activated charcoal, simethicone, and intestinal gas: a double-blind study. Ann Intern Med 1986 Jul;105(1):61–2
Jain NK, Sharma TN, Kala DK, Agnihotri SP, Purohit SD, Singh AP: Pulmonary tuberculosis complicating situs inversus. Indian J Chest Dis Allied Sci 1984 Oct–Dec; 26(4):267–8
Jain NK see **Patel VP**
Jain P, Dadhich AP, Khanna NK, Sisodia NS: Effect of L-glutamine on immune response in rabbit—a preliminary report [letter] Indian J Physiol Pharmacol 1985 Jan–Mar; 29(1):55–6
Jain P see **Kapur MM**
Jain P see **Lizza EF**
Jain PC, Shah HL: Gametogony and sporogony of Sarcocystis fusiformis of buffaloes in the small intestine of experimentally infected cats. Vet Parasitol 1986 Aug; 21(3):205–9
Jain PK see **Agarwal N**
Jain PK see **Udwadia FE**
Jain PM see **Joshi RM**
Jain R see **Kaza KT**
Jain R see **Ramesh V**
Jain R see **Srinivasan G**
Jain RC see **Kapoor A**
Jain RK, Gerlowski LE: Extravascular transport in normal and tumor tissues. CRC Crit Rev Oncol Hematol 1986; 5(2):115–70 (368 ref.)
Jain RK: Ridge regression and its application to medical data. Comput Biomed Res 1985 Aug;18(4):363–8
Jain RK see **George CX**
Jain RK see **Gerlowski LE**
Jain RK see **Gupta CM**
Jain RK see **Gupta VP**

Jain RK see **Madiyalakan R**
Jain RK see **Sharma AK**
Jain S, Maheshwari MC: Prognostic value of brainstem auditory evoked responses in coma due to stroke. Indian J Med Res 1985 Dec;82:540–7
Jain S, Maheshwari MC: Progressive familial myoclonus without EEG abnormality [letter] Dev Med Child Neurol 1986 Apr;28(2):259–61
Jain S: Reference interval for urinary glucose: effect of age [letter] Clin Chem 1986 Jul;32(7):1426
Jain S, Maheshwari MC: Neurodegenerative diseases of infancy and childhood. (Part II). Indian Pediatr 1985 Oct; 22(10):777–81
Jain S, Maheshwari MC: Neurodegenerative diseases of infancy and childhood. (Part I). Indian Pediatr 1985 Oct; 22(10):767–75 (43 ref.)
Jain S, Vinayak VK: Phagocytosis of Plasmodium chabaudi: modulation by immune serum and antigen in vitro. J Hyg Epidemiol Microbiol Immunol 1986;30(2):207–14
Jain S: Markov chain model and its application. Comput Biomed Res 1986 Aug;19(4):374–8
Jain S, Leis HP, Smith HS, Hirschman RJ: Fibrosarcoma following radiation therapy for breast carcinoma. NY State J Med 1986 Jun;86(6):318–9
Jain S, Maheshwari MC: Cerebrovascular diseases: a review of the Indian experience in the last 35 years. Neuroepidemiology 1986;5(1):1–16 (48 ref.)
Jain S, Chowdhury C, Roy S, Maheshwari MC: Modified rabies after anti-rabies vaccination [letter] J Neurol 1985; 232(6):385
Jain S, Mishra NK, Maheshwari MC: Pure motor hemiparesis due to non–hypertensive putaminal haemorrhage. J Neurol 1985;232(6):381–2
Jain S: Reference interval for urinary glucose in elderly subjects [letter] Clin Chem 1986 Apr;32(4):711–2
Jain S, Maheshwari MC: Joseph disease in India—report of two families. J Neurogenet 1986 Jan;3(1):61–73
Jain S, Maheshwari MC: Multiple sclerosis: Indian experience in the last thirty years. Neuroepidemiology 1985; 4(2):96–107 (30 ref.)
Jain S see **Bumb RA**
Jain S see **Choudhary M**
Jain S see **Jain GC**
Jain S see **Jain IS**
Jain S see **Mathur NK**
Jain S see **Rooney SM**
Jain S see **Yeshowardhana**
Jain SC, Saini VK: Bilateral ectopic cilia (a case report). Indian J Ophthalmol 1985 Jan–Feb;33(1):67–8
Jain SC see **Alam SM**
Jain SC see **Mittal SR**
Jain SC see **Singh MV**
Jain SK: Presence of phosphatidylserine in the outer membrane bilayer of newborn human erythrocytes. Biochem Biophys Res Commun 1986 May 14;136(3):914–20
Jain SK, Barrett KJ, Boyd D, Favreau MF, Crampton J, Drysdale JW: Ferritin H and L chains are derived from different multigene families. J Biol Chem 1985 Sep 25; 260(21):11762–8
Jain SK, Crampton J, Gonzalez IL, Schmickel RD, Drysdale JW: Complementarity between ferritin H mRNA and 28 S ribosomal RNA. Biochem Biophys Res Commun 1985 Sep 16;131(2):863–7
Jain SK see **Anand BS**
Jain SK see **Boyd D**
Jain SK see **Chaturvedi VN**
Jain SK see **Gaur SN**
Jain SK see **Lobo RV**
Jain SK see **Mathur PP**
Jain SK see **Rathi SS**
Jain SL see **Mousa ME**
Jain SM, Bharani A, Sepaha GC, Sanghvi VC, Raman PG: Electrocardiographic changes in aluminium phosphide (ALP) poisoning. J Assoc Physicians India 1985 Jun; 33(6):406–9
Jain SM see **Sepaha GC**
Jain SP see **Ajmani ML**
Jain T see **Shishido K**
Jain TC see **Uri JV**
Jain U, Rohatgi M: Term pregnancy in an accessory horn of uterus. J Indian Med Assoc 1985 Oct;83(10):359–60
Jain UK see **Kapoor AK**
Jain VK, Gupta V, Verma KC, Saini AS: NADPH oxidase and myeloperoxidase activity in psoriasis leukocytes. J Dermatol (Tokyo) 1985 Oct;12(5):425–8
Jain VK, Beniwal OP: Spontaneous pneumothorax in tropical pulmonary eosinophilia. J Indian Med Assoc 1985 Apr; 83(4):124–5
Jain VK see **Dwarakanath BS**
Jain VK see **Kwatra SC**
Jain VK see **Purohit RG**
Jain VK see **Satyanand**
Jain VK see **Srivastava L**
Jain VK see **Tewari PC**
Jain VK see **Wahal PK**
Jainchill N see **Maayan S**
Jairaj PS see **John S**
Jairaj PS see **Korula RJ**
Jairaj PS see **Verghese M**
Jaishankar S see **Sethi KK**
Jaisson F see **Desablens B**
Jaiswal AK, Nebert DW: Two RFLPs associated with the human P1450 gene linked to the MPI locus on chromosome 15 [HGM8 D15S8] Nucleic Acids Res 1986 May 27; 14(10):4376
Jaiswal AK, Nebert DW, Gonzalez FJ: Human P3(450): cDNA and complete amino acid sequence. Nucleic Acids Res 1986 Aug 26;14(16):6773–4
Jaiswal AK see **Kouri RE**
Jaiswal AK see **Panja SK**
Jaiswal DD see **Dang HS**
Jaiswal DK see **Basu SK**
Jaiswal N, Sharma RK: Dual regulation of adenylate cyclase and guanylate cyclase: alpha 2–adrenergic signal transduction in adrenocortical carcinoma cells. Arch Biochem Biophys 1986 Sep;249(2):616–9
Jaiswal N, Paul AK, Jaiswal RK, Sharma RK: Atrial natriuretic factor regulation of cyclic GMP levels and steroidogenesis in isolated fasciculata cells of rat adrenal cortex. FEBS Lett 1986 Apr 7;199(1):121–4
Jaiswal RK see **Jaiswal N**
Jaiyesimi F: Erythropheresis in children with polycythaemia. Ann Trop Paediatr 1986 Mar;6(1):51–7
Jajczay FL see **Honoré LH**
Jajczay FL see **Salkie ML**
Jaji BE see **Oyerinde JP**
Jajic I, Krapac L: Epidemiološko promatranje nekih reumatskih bolesti u SR Hrvatskoj (36 mjeseci rada registra za reumatske bolesti). Lijec Vjesn 1984 Jul–Aug; 106(7–8):318–21 (Eng. Abstr.) **(Ser)**
Jajoo UN, Chhabra S, Gupta OP, Jain AP: Annual cluster (pulse) immunization experience in villages near Sevagram, India. J Trop Med Hyg 1985 Aug;88(4):277–80
Jajoo UN, Chhabra S, Gupta OP, Jain AP: Measles epidemic in a rural community near Sevagram (Vidarbha). Indian J Public Health 1984 Oct–Dec;28(4):204–7
Jajoo UN see **Chhabra S**
Jajoo UN see **Jain AP**
Jajoo UN see **Khan N**
Jaju BP see **Srivastava VK**
Jakab F see **Kam I**
Jakab G see **Komoly S**
Jakab G see **Lakatos J**
Jakab G see **Prince DS**
Jakab GJ see **Nelson S**
Jakab GJ see **White JC**
Jakab L see **Cseh K**
Jakab L see **Kalabay L**
Jakab T see **Migály P**
Jakacki M, Payson AL: Out of control. Am J Nurs 1985 Dec;85(12):1335–6
Jakas DR see **Hwang SY**
Jäkel F see **Strauss G**
Jakeman AJ see **Taylor JA**
Jakeman KJ see **Meryon SD**
Jaken S: Initial events in phorbol ester binding to GH4C1 rat pituitary cells. Endocrinology 1985 Dec; 117(6):2293–300
Jaken S: Increased diacylglycerol content with phospholipase C or hormone treatment: inhibition of phorbol ester binding and induction of phorbol ester–like biological responses. Endocrinology 1985 Dec;117(6):2301–6
Jaken S see **Blumberg PM**
Jakes R see **Matsudaira P**
Jakes S, Mellgren RL, Schlender KK: Isolation and characterization of an inhibitor–sensitive and a polycation–stimulated protein phosphatase from rat liver nuclei. Biochim Biophys Acta 1986 Aug 29;888(1):135–42
Jakes SC, Hallam RS, Chambers CC, Hinchcliffe R: Matched and self–reported loudness of tinnitus: methods and sources of error. Audiology 1986;25(2):92–100
Jakes SC, Hallam RS, Rachman S, Hinchcliffe R: The effects of reassurance, relaxation training and distraction on chronic tinnitus sufferers. Behav Res Ther 1986; 24(5):497–507
Jakes SC see **Hallam RS**
Jakesz R: Adjuvante Chemotherapie beim Mammakarzinom. Bericht von und Kommentar zur "NIH–Consensus–Development–Konferenz" Bethesda, Maryland, U.S.A., 9. bis 11. September 1985. Wien Klin Wochenschr 1985 Nov 8;97(21):825–7 (Eng. Abstr.) **(Ger)**
Jakesz R, Schemper M, Friedl HP: Das Mammakarzinom in Osterreich: Epidemiologie und Risikofaktoren. Wien Klin Wochenschr 1986 Jan 10;98(1):1–7 (Eng. Abstr.) **(Ger)**
Jakesz R see **Dittrich C**
Jakesz R see **Lippman ME**
Jakesz R see **Reiner A**
Jakheria S see **Siddiqui HD**
Jákics J, Bándi D, Csák E: Kísérlet az antibiotikum kezelés hatékonyságának javítására. Orv Hetil 1986 Jun 8; 127(23):1371–4 (Eng. Abstr.) **(Hun)**
Jakielaszek J see **Karnowski A**
Jakimowicz JJ: Laser angioplasty, "star wars" in vascular surgery? Langenbecks Arch Chir 1985;367(1):1–2
Jakimowicz JJ, Carol EJ, Mak B, Roukema A: An operative choledochoscopy using the flexible choledochoscope. Surg Gynecol Obstet 1986 Mar;162(3):215–21
Jakimowicz JJ see **Roukema JA**
Jaklovich W Jr see **Vlahopoulos V**
Jakkula H see **Silvennoinen–Kassinen S**
Jaklevic JM see **Giauque RD**
Jaklewicz H: Caractéropathies et inadaptation sociale. Psychiatr Neurol Med Psychol Beih 1968;8–9:208–10 (Eng. Abstr.) **(Fre)**
Jaklik A see **Drazewiecki J**
Jaklitsch A see **Pankey S**
Jaklitsch WM, Hampel W, Rühr M, Kubicek CP, Gamerith G: alpha–Aminoadipate pool concentration and penicillin biosynthesis in strains of Penicillium chrysogenum. Can J Microbiol 1986 Jun;32(6):473–80
Jákó J see **Gruber A**
Jakob B see **von der Emde J**
Jakob F see **Rückle H**
Jakob G see **Simon B**
Jakob H, Beckmann H: Prenatal developmental disturbances in the limbic allocortex in schizophrenics. J Neural Transm 1986;65(3–4):303–26
Jakob R see **Choe HW**
Jakob RP see **Starzenegger M**
Jakob RP see **Wagner HE**
Jakob S see **Jäger–Roman E**
Jakob TP see **Kunze DJ**
Jakob W see **Coyle CL**
Jakob WL see **Calisher CH**
Jakobi L see **Serre JL**
Jakobi P see **Zimmer EZ**
Jakobiec F see **Karlin D**
Jakobiec F see **Lincoff H**
Jakobiec FA: The precarious future of american institutional ophthalmology [editorial] Ophthalmology 1986 Mar; 93(3):23A,38A
Jakobiec FA, Font RL, Zimmerman LE: Malignant peripheral nerve sheath tumors of the orbit: a clinicopathologic study of eight cases. Trans Am Ophthalmol Soc 1985;83:332–66
Jakobiec FA see **Finger PT**
Jakobiec FA see **Levinson AW**
Jakobiec FA see **Roen JL**
Jakobiec FA see **Theodore FH**
Jakobisiak M, Saldman S, Schlaut J, Pazderka F, Dossetor JB: Elevated natural killer cytotoxicity in HLA–B8 and HLA–DR3–positive individuals. Immunol Lett 1986 Mar; 12(2–3):61–3
Jakóbisiak M, Wlodarski K, Lasek W, Górecki D, Plodziszewska M: Transfusions of syngeneic blood do not seem to induce suppressive effect on antitumor or transplantation immunity in mice. Arch Immunol Ther Exp (Warsz) 1985;33(4):543–7
Jakóbisiak M see **Lasek WA**
Jakóbisiak M see **Wlodarski K**
Jakobovits A, Jakobovits A, Iffy L: A túlérett petesejt és a tiszö repedésének kézése. Orv Hetil 1986 Jul 6; 127(27):1631–7 (Eng. Abstr.) **(Hun)**
Jakobovits A, Schwab M, Bishop JM, Martin GR: Expression of N–myc in teratocarcinoma stem cells and mouse embryos. Nature 1985 Nov 14–20;318(6042):188–91
Jakobovits A, Jakobovits A, Viski A: A perinatálisan elhaltak nemének megoszlása. Orv Hetil 1985 Jul 14;126(28):1723–5 (Eng. Abstr.) **(Hun)**
Jakobovits A see **Jakobovits A**
Jakobovits A see **Jakobovits AA**
Jakobovits AA, Jakobovits A, Iffy L: Sex ratio of fetuses during the second trimester of gestation. Acta Anat (Basel) 1986;126(1):54–6
Jakobs C, Kvittingen EA, Berger R, Haagen A, Kleijer W, Niermeijer M: Prenatal diagnosis of tyrosinaemia type I by use of stable isotope dilution mass spectrometry [letter] Eur J Pediatr 1985 Jul;144(2):209–10
Jakobs C see **Kvittingen EA**
Jakobs DM see **Spilker RL**
Jakobs KH, Minuth M, Bauer S, Grandt R, Greiner C, Zahn P: Dual regulation of adenylate cyclase. A signal transduction mechanism of membrane receptors. Basic Res Cardiol 1986 Jan–Feb;81(1):1–9
Jakobs KH, Watanabe Y: Stimulation and inhibition of rat basophilic leukemia cell adenylate cyclase by forskolin. Biochim Biophys Acta 1985 Sep 30;846(3):356–63
Jakobs KH: Coupling mechanisms of alpha 2–adrenoceptors. J Cardiovasc Pharmacol 1985;7 Suppl 6:S109–12
Jakobs KH see **Aktories K**
Jakobs KH see **Bauer S**
Jakobs KH see **Grandt R**
Jakobs KH see **Hackenthal E**
Jakobs KH see **Kather H**
Jakobs KH see **Lohse MJ**
Jakobs KH see **Mann JF**
Jakobs KH see **Minuth M**
Jakobs KH see **Waldmann R**
Jakobs KH see **Watanabe Y**
Jakobs T, Miller JA, Schultz AB: Trunk position sense in the frontal plane. Exp Neurol 1985 Oct;90(1):129–38
Jakobsen A see **Bichel P**
Jakobsen A see **Mogensen O**
Jakobsen B see **Pedersen J**
Jakobsen BK, Platz P, Ryder LP, Svejgaard A: A new homozygous typing cell with HLA–D"H" (DB6) specificity. Evidence that the DN–1 monoclonal antibody 9w925 is specific for the HLA–D"H" determinant. Tissue Antigens 1986 May;27(5):285–90
Jakobsen BK see **Frentz G**
Jakobsen BK see **Green A**
Jakobsen BK see **Hofmann B**
Jakobsen BK see **Langhoff E**
Jakobsen BK see **Nika M**
Jakobsen BK see **dam N**

Jakobsen CJ, Jensen JJ, Hansen W, Grabe N: Oral lormetazepam in premedication. A comparison with diazepam. Anaesthesia 1986 Aug;41(8):870–3
Jakobsen CJ, Grabe N, Jensen JJ: Komplikationer og bakteriel kontaminering ved brug af subclaviakateter. Ugeskr Laeger 1985 Jul 8;147(28):2224–7 (Eng. Abstr.) (Dan)
Jakobsen CJ, Grabe N, Christensen B: Metoprolol decreases the amount of halothane required to induce hypotension during general anaesthesia. Br J Anaesth 1986 Mar; 58(3):261–6
Jakobsen CJ see **Grabe N**
Jakobsen FP, Jørgensen BA, Christensen OM: Differentialdiagnostiske overvejelser ved pyogen leverabsces. Ugeskr Laeger 1985 Oct 21;147(43):3406 (Eng. Abstr.) (Dan)
Jakobsen G see **Toft B**
Jakobsen H, Haid T: Management of neurogenic urinary incontinence with AMS artificial urinary sphincter. Scand J Urol Nephrol 1986;20(2):137–41
Jakobsen H see **Steven K**
Jakobsen H see **Vejtorp M**
Jakobsen HB see **Fyrand O**
Jakobsen J, Sidenius P: Nerve morphology in experimental diabetes. Clin Physiol 1985;5 Suppl 5:9–13 (14 ref.)
Jakobsen J, Reske-Nielsen E: Diffuse muscle fiber atrophy in newly diagnosed diabetes. Clin Neuropathol 1986 Mar–Apr;5(2):73–7
Jakobsen J, Hellelund H: Bakteriel coxitis som komplikation til intestinal infektion. Ugeskr Laeger 1986 Jul 7; 148(28):1766–7 (Eng. Abstr.) (Dan)
Jakobsen J, Nielsen KK, Nørregaard FO: Vaerdien af primaer røntgenundersøgelse af knaleddet ved klinisk mistanke om menisk- og/elle ligamentlaesion. Ugeskr Laeger 1985 Sep 30;147(40):3161–2 (Eng. Abstr.) (Dan)
Jakobsen J, Christensen KS, Rasmussen OS: Patellectomy—a 20-year follow-up. Acta Orthop Scand 1985 Oct; 56(5):430–2
Jakobsen J see **Boesen F**
Jakobsen J see **Dupont E**
Jakobsen J see **Outzen KE**
Jakobsen J see **Sidenius P**
Jakobsen JO see **Pedersen ON**
Jakobsen JR see **Bishara SE**
Jakobsen L see **Nielsen IL**
Jakobsen P, Treppendahl S, Andersen PH, Klysner R, Geisler A, Teuber L: 3,4–O–diacetylisoproterenol. Preparation, structure proof, and beta–receptor effect. J Med Chem 1985 Dec;28(12):1962–4
Jakobsen P, Mikkelsen EO, Laursen J, Jensen F: Determination of nimodipine by gas chromatography using electron–capture detection; external factors influencing nimodipine concentrations during intravenous administration. J Chromatogr 1986 Jan 24;374(2):383–7
Jakobsen P see **Andersen AP**
Jakobsen P see **Høyer PE**
Jakobsen P see **Mikkelsen EO**
Jakobsen RJ, Wassaf FM, Brasch JW, Smith KB: The relationship of bound water to the IR amide I bandwidth of albumin. Biopolymers 1986 Apr;25(4):639–54
Jakobsen RJ see **Olinger JM**
Jakobsen S, Beckmann J, Beckmann M, Brünner S: Danske kvinders forventninger til og deltagelse i mammografisk screening og brystundersøgelse. Ugeskr Laeger 1986 May 12;148(20):1223–5 (Eng. Abstr.) (Dan)
Jakobsen S, Brünner S, Hasselbalch H, Lind K: Legionaersygdom hos fire turister. Ugeskr Laeger 1986 Jun 2;148(23):1403–5 (Eng. Abstr.) (Dan)
Jakobsen I see **Anders MW**
Jakobsen I see **Elfarra AA**
Jakobsen I see **Mannervik B**
Jakobsen KA, Kirk KL, Daly JW, Jonzon B, Li YO, Fredholm BB: A novel 8–phenyl–substituted xanthine derivative is a selective antagonist at adenosine A1–receptors in vivo. Acta Physiol Scand 1985 Oct;125(2):341–2
Jakobsen M see **Sundqvist T**
Jakobsson A, Ohlin P, Pahlm O: Does a computer–based ECG–recorder interpret electrocardiograms more efficiently than physicians? Clin Physiol 1985 Oct; 5(5):417–23
Jakobsson B see **Celsi G**
Jakobsson B see **Friedman AL**
Jakobsson B see **Kalin M**
Jakobsson B see **Lillo–Gil R**
Jakobsson B see **Urban T**
Jakobsson I: Unusual presentation of adverse reactions to cow's milk proteins. Klin Padiatr 1985 Jul–Aug; 197(4):360–2
Jakobsson M, Taskinen PJ, Ryhänen P, Hollmén A, Herva E, Kärkölä P, Salobeimo M: The effect of surgery, radiation therapy, and combined radiation therapy and chemotherapy on immunocompetence in patients with lung carcinoma. Acta Radiol [Oncol] 1985 Nov–Dec;24(6):481–6
Jakobsson MJ see **Ikäheimo MJ**
Jakobsson OP, Arturson G: The effect of prompt local cooling on oedema formation in scalded rat paws. Burns Incl Therm Inj 1985 Oct;12(1):8–15
Jakobsson OP, Benedikteson G, Arturson G: Early post–burn oedema in leucocyte–free rats. Burns Incl Therm Inj 1985 Oct;12(1):16–21
Jakobsson OP see **Arturson G**
Jakobsson SW see **Raja J**
Jakoby JR see **Klösters J**
Jakoby WB: The enzymes of detoxication. Trans NY Acad Sci 1983;41:71–5
Jakoby WB: Glutathione transferases: an overview. Methods Enzymol 1985;113:495–9
Jakoby WB see **Ansher SS**
Jakoby WB see **Crooks PA**
Jakoby WB see **Dumasi LA**
Jakoby WB see **Duffel MW**
Jakoby WB see **Stevens JL**
Jakoet A see **Gillis LS**
Jakoet A see **Sandler R**
Jakoi ER, Cambier J, Saslow S: Transepithelial transport of maternal antibody: purification of IgG receptor from newborn rat intestine. J Immunol 1985 Nov;135(5):3360–4
Jakol L see **Pike MC**
Jakol L see **Verghese MW**
Jakomis T see **Ruscello DM**
Jakoniuk P, Talarczyk J, Borowski J: Izolacja produktów Pseudomonas aeruginosa o działaniu immunotropowym. Med Dosw Mikrobiol 1986;38(2):85–90 (Eng. Abstr.) (Pol)
Jakoniuk P, Talarczyk J, Borowski J: The effect of phospholipids from Listeria monocytogenes and Aspergillus fumigatus on degradation of bacterial antigens by mouse peritoneal macrophages. Arch Immunol Ther Exp (Warsz) 1985;33(3):397–404
Jakoniuk P see **Borowski J**
Jakoniuk P see **Kaczmarski W**
Jakopin J, Rakovec P: Heart rate and rhythm during underwater swimming. Cardiologia 1982;27(2):205–10
Jakopin J see **Markez J**
Jakopin J see **Rakovec P**
Jakoubek B, Šumová A, Kosař E, Dědičová A: Effects of ergot alkaloids on stress–induced analgesia. Physiol Bohemoslov 1986;35(3):269–75
Jakoubek B see **Strejčková A**
Jakoubková J see **Vlachová J**
Jakovac I see **Lovrenčić M**
Jakovlev AA see **Slavnov VN**
Jakovlev V see **Nickel B**
Jakovleva LA, Volkov PA, Granov AM, Borisov AE: Kombinierte statische und Perfusionsszintigraphie zur Differentialdiagnostik herdförmiger und diffuser Lebererkrankungen. Radiobiol Radiother (Berl) 1985; 26(5):633–40 (Eng. Abstr.) (Ger)
Jakovljevic M, Jakupčevic M: Shizofreniformne psihoze kod bolesnika s epilepsijom. Neurologija 1985;34(1–4):121–9 (Eng. Abstr.) (Scr)
Jakovljevic M, Duančic V: Poremećaji ritma srca u cervikotorakalnom sindromu. Acta Med Iugosl 1986; 40(1):15–20 (Eng. Abstr.) (Scr)
Jakovljevic V see **Stamulovic M**
Jakowatz JG, Porudominsky D, Rilkimski DU, Kemeny M, Kokal WA, Braly PS, Terz JJ, Beatty JD: Complications of pelvic exenteration. Arch Surg 1985 Nov;120(11):1261–5
Jakowatz JG, Beatty BG, Vlahos WG, Porudominsky D, Philben VJ, Williams LE, Paxton RJ, Shively JE, Beatty JD: High–specific–activity 111In–labeled anticarcinoembryonic antigen monoclonal antibody: biodistribution and imaging in nude mice bearing human colon cancer xenografts. Cancer Res 1985 Nov;45(11 Pt 2):5700–6
Jakowatz JG see **Paxton RJ**
Jakowatz JG see **Philben VJ**
Jakowec MW, Smith LT, Dandekar AM: Recombinant plasmid conferring proline overproduction and osmotic tolerance. Appl Environ Microbiol 1985 Aug;50(2):441–6
Jakowenko N see **Stringer DA**
Jakowicki J see **Kotarski J**
Jakowiew S see **Kehrl JH**
Jakowski HM see **Steckel RR**
Jaksch H, Bewermeyer H, Dressbach HA, Heiss WD: Cerebral haemorrhage in arteriovenous malformation associated with Klippel–Trenaunay syndrome. J Neurol 1986 Feb;233(1):48–50
Jaksche H, Loew F: Burr hole third ventriculo–cisternostomy. An unpopular but effective procedure for treatment of certain forms of occlusive hydrocephalus. Acta Neurochir (Wien) 1986;79(1):48–51
Jaksche H see **Papavero L**
Jakschik BA see **Needleman P**
Jakschik BA see **Wei YF**
Jakse G, Marberger H: Excisional repair of urethral stricture. Follow–up of 90 patients. Urology 1986 Mar;27(3):233–6
Jakse G see **Hofstädter F**
Jakse G see **Hofstaedter F**
Jakse G see **Mack D**
Jakse R, Scherlacher A, Lehnert M, Haas J: Chemotherapie rezidivierender Plattenepithelkarzinome des HNO–Bereiches mit Cis–Platin/Adriamycin (DDP/ADM) und Methotrexat/5–Fluorouracil (MTX/5–Fu): retrospektiver Vergleich zweier Protokolle. HNO 1986 Jun;34(6):235–40 (Eng. Abstr.) (Ger)
Jakse R see **Popper H**
Jakse R see **Reimann R**
Jaksic M: Uticaj premedikacije diazepamom na saradnju tokom stomatološkog tretmana. Vojnosanit Pregl 1985 Sep–Oct;42(5):357–9 (Eng. Abstr.) (Scr)
Jaksic Z see **Barath A**
Jakstys BP see **Nitta H**
Jakubczyk D, Borejszo I, Kisielska I, Szelachowska M, Biedzińska M: Analiza zmian stężeń lipidów i lipoproteidów w surowicy krwi u osób otyłych oraz chorych na cukrzyce typu II skojarzona z otyłością. Pol Tyg Lek 1985 Dec 16;40(50):1395–7 (Eng. Abstr.) (Pol)
Jakubonisene SA see **Bertulis AV**
Jakubicz P see **Borowski J**
Jakubiczka S see **Arnemann J**
Jakubiec–Puka A: Reconstruction of the contractile apparatus of striated muscle. I. Muscle maintained in extension. J Muscle Res Cell Motil 1985 Aug;6(4):385–401
Jakubik A: Badania empiryczne nad obrazem własnej osoby u byłych więźniów hitlerowskich obozów koncentracyjnych. Przegl Lek 1986;43(1):20–8 (Pol)
Jakubik E see **Neumann HJ**
Jakubik J see **Kukurová E**
Jakubíková J, Kapellerová A: Zmeny mukociliárneho transportu pri sinusitídach u detí. Cesk Otolaryngol 1985 Sep;34(5):282–5 (Eng. Abstr.) (Slo)
Jakubke HD see **Biermolf B**
Jakubke HD see **Neubert K**
Jakubke HD see **Schellenberger V**
Jakubovic A see **Szostak C**
Jakubovský J see **Brozman M**
Jakubovský J see **Danis J**
Jakubovský J see **Galbavý S**
Jakubovský J see **Jány Z**
Jakubovský J see **Nosál R**
Jakubów H, Juszczyk Z, Zak–Laniowa A: Trudności w rozpoznawaniu gruźliczego zapalenia otrzewnej. Wiad Lek 1986 Feb 1;39(3):206–8 (Eng. Abstr.) (Pol)
Jakubów K see **Gill J**
Jakubów K see **Gromadzka–Ostrowska J**
Jakubowiak A see **Janecki A**
Jakubowicz D see **Lechin F**
Jakubowicz K see **Maciejewska–Udziela B**
Jakubowicz T, Frielle DW, Vaughan MH: 40S subunit X Met–tRNAf complexes and initiation factor eIF–2 phosphorylation in mammalian cells accumulating uncharged tRNA. Acta Biochim Pol 1985;32(3):199–210
Jakubowska A, Marciński A, Iwaszkiewicz K, Lisicka D, Wróblewska–Kałużewska M: Zwężenie cieśni sorty u noworodków i niemowląt. Pol Przegl Radiol (Warszawa) 1985 Sep–Oct;49(5):326–9 (Eng. Abstr.) (Pol)
Jakubowska A, Grzejewska K, Marciński A: Znaczenie rentgenodiagnostyki w rozpoznawaniu ciał obcych w tchawicy i oskrzelach u dzieci. Pol Przegl Radiol (Warszawa) 1985 Sep–Oct;49(5):330–3 (Eng. Abstr.) (Pol)
Jakubowska B see **Waraecka A**
Jakubowska W see **Sołtys M**
Jakubowska–Najnigier M: Ocena skurczu lewej komory w rocznej obserwacji chorych po przebytym zawale serca. Pol Tyg Lek 1985 Nov 4;40(44):1225–8 (Eng. Abstr.) (Pol)
Jakubowska–Najnigier M see **Kranka T**
Jakubowska–Nazlemblo B, Walczewska–Szmorek A, Raczeotarska B, Maslukiewicz E: Ovulation–inducing activity of synthetic luliberin (LH–RH). Endokrynol Pol 1986;37(1):31–4
Jakubowska–Naziemblo B, Antonowicz U, Cannon D, Traczyk WZ: Immunoreactive substance P content in pituitary and median eminence in female rats on particular days of oestrus cycle and in male rats. Endokrynol Pol 1986; 37(1):23–9
Jakubowski AT: Patofizjologia bólu w klatce piersiowej u chorych ze zwężeniem ujścia aortalnego i prawidłowymi naczyniami wieńcowymi. Pol Tyg Lek 1986 Mar 3; 41(9):286–8 (22 ref.) (Pol)
Jakubowski H: Sporulation of the yeast Saccharomyces cerevisiae is accompanied by synthesis of adenosine 5'-tetraphosphate and adenosine 5'-pentaphosphate. Proc Natl Acad Sci USA 1986 Apr;83(8):2378–82
Jakubowski HV, Kline MD, Owen WG: The effect of bovine thrombomodulin on the specificity of bovine thrombin. J Biol Chem 1986 Mar 15;261(8):3876–82
Jakubowski J see **Zawirski M**
Jakubowski JA, Ardlie NG, Chesterman CN, McGready JF, Morgan FJ: Acute postprandial lipaemia does not influence the in vivo activity of human platelets. Thromb Res 1985 Sep 15;39(6):725–32
Jakubowski JA see **Bush HL Jr**
Jakubowski JA see **Curl GR**
Jakubowski JA see **Stampfer MJ**
Jakubowski JA see **Wey HE**
Jakubowski M, Terkel J: Lactational performance, consummatory behavior, and suppression of estrous cyclicity in rats suckling underfed pups. Biol Reprod 1986 Aug;35(1):119–25
Jakubowski M, Terkel J: Prolactin release and milk ejection in rats suckling underfed pups. Endocrinology 1986 Jan; 118(1):8–13
Jakubowski M, Terkel J: Role of nipple stimulation in the suppression of estrous cyclicity during extended lactation in the rat. Biol Reprod 1985 Nov;33(4):920–4
Jakubowski M see **Murav'eva SI**
Jakubowski M see **Skowroński T**
Jakubowski M see **Starzyński Z**
Jakubowski ML see **Kanwar YS**
Jakubowski S, Smilowicz M: Endoprotezoplastyka w protruzyjnych zmianach stawu biodrowego w przebiegu

reumatoidalnego zapalenia stawów.
Chir Narzadow Ruchu Ortop Pol 1985;50(2):113–6 (Eng. Abstr.) (Pol)

Jakubowski S: Dwadzieścia lat reumaortopedii w Instytucie Reumatologicznym. Chir Narzadow Ruchu Ortop Pol 1985;50(4):339–43 (Eng. Abstr.) (Pol)

Jakubowski S see Otto T

Jakubowski W: Badania ultradźwiekowe wezłów chłonnych. Pol Przegl Radiol (Warszawa) 1985 Jul–Aug;49(4):243–6 (Eng. Abstr.) (Pol)

Jakubowski W, Feltynowski T, Januszewicz W, Leowska E, Graban W: Znaczenie badań izotopowych w lokalizacji guzów chromochłonnych.
Pol Przegl Radiol (Warszawa) 1985 Nov–Dec;49(6):390–2 (Eng. Abstr.) (Pol)

Jakubowski W, Chodkowski M, Bańko E, Musierowicz A: Transrektalne badania ultradźwiekowe gruczołu krokowego. Pol Przegl Radiol (Warszawa) 1984 Nov–Dec; 48(6):407–11 (Eng. Abstr.) (Pol)

Jakubowski W: Nowotwory miedniczki nerkowej w badaniu ultradźwiekowym. Pol Przegl Radiol (Warszawa) 1984 Nov–Dec;48(6):403–6 (Eng. Abstr.) (Pol)

Jakubowski W, Elwertowski M, Bańko E, Nowak M, Geljan M: Ultradźwiekowa diagnostyka raka pecherzyka żółciowego. Pol Przegl Radiol (Warszawa) 1985 Jan–Feb; 49(1):24–6 (Eng. Abstr.) (Pol)

Jakubowski W see Elwertowski M

Jakubowski W see Gierbliński I

Jakubowski W see Korzycki J

Jakubowski W see Marianowski L

Jakubowski W see Nowak M

Jakupčevic M see Jakovljevic M

Jakupi M see Mandura I

Jakus J see Tomori Z

Jakway JP: The hazards of mycoplasma contamination in the screening of hybridoma supernatants for effects on [3H]thymidine incorporation. Methods Enzymol 1986; 121:481–4

Jakymec A see Ellis DG

Jakymec AJ see Navalgund AA

Jalab A see Ionescu A

Jalaguier J, Montoya F, Sarda P, Teot L, Bonnet H: Syndrome de Marfan mortel en période néonatale.
J Genet Hum 1985 Dec;33(5):435–44 (Eng. Abstr.) (Fre)

Jalakas K see Brismar B

Jalal MA see Huschka HG

Jalalah S, Horvath E, Kovacs K: Electron dense mitochondrial inclusions in a pituitary oncocytoma.
J Submicrosc Cytol 1985 Oct;17(4):667–71

Jalali A see Gulga M

Jalali B see Kosten TR

Jalali MT, Laing I, Gowenlock AH, Braganza JM: Specific radioimmunoassays for human pancreatic and salivary isoamylases. Clin Chim Acta 1985 Aug 30;150(3):237–46

Jalali MT see Tsianos EB

Jalali S, MacFarlane JG, Grace EM, Kassem YB: Frequency of administration of short half-life nonsteroidal anti-inflammatory analgesics (NSAID's): studies with ibuprofen. Clin Exp Rheumatol 1986 Jan–Mar;4(1):91–3

Jalali S see Macfarlane JG

Jalan KN see Mohimen A

Jalanko A, Söderlund H: The repeated regions of Semliki Forest virus defective-interfering RNA interferes with the encapsidation process of the standard virus. Virology 1985 Mar;141(2):257–66

Jalanko H, Rapola J, Lehtonen E: Particulate fraction in amniotic fluid at second trimester. J Clin Pathol 1985 Sep; 38(9):1065–72

Jalanko H see Haglund C

Jalanko H see Kolho KL

Jalant W, Elendt A, Lauterbacher R: Zur Schulbewährung von sogenannten Problemkindern. Arztl Jugendkd 1986 Jun;77(3):168–72 (Eng. Abstr.) (Ger)

Jalant W see Petermann A

Jalava A see Ziegler T

Jalava S see Hakala M

Jalava S see Soppi E

Jalbert EO: Seizures after penicillin administration [letter] Am J Dis Child 1985 Nov;139(11):1075

Jalbert H see Sèle B

Jalbert M see Turner S

Jalbert P, Léonard C, Selva J, Sele B: Aspects génétiques de l'insémination artificielle. Le choix des donneurs.
Presse Med 1986 Jun 21;15(25):1193–6 (Eng. Abstr.) (Fre)

Jalbert P see Gilgenkrantz S

Jalbert P see Sèle B

Jalč D, Zeleňák I, Siroka P, Beseda I, Baran M: Vplyv citronelylaneeniátu na využitie krmiva u oviec.
Vet Med (Praha) 1986 Mar;31(3):159–64 (Eng. Abstr.) (Slo)

Jaleel S, Husain QZ: Immunoprophylaxis against kala-azar egg homogenate (EH9) cultured L. donovani—a probable prophylactic. J Commun Dis 1985;17(1 Suppl):89–93

Jalens LJ see Pomeranz SJ

Jali MV: "Potassium chloride therapy in nutritional oedema" [letter] J Assoc Physicians India 1986 Feb;34(2):162–3

Jali MV: "Pathogenesis of diabetic microangiopathy"—its past, present and future horizon.
J Assoc Physicians India 1985 Dec;33(12):803–9 (32 ref.)

Jalife J see Davidenko J

Jalife J see Delmar M

Jalife J see Michaels DC

Jalife J see Rozanski GJ

Jalife J see Takayanagi K

Jalil A see Vallarino J

Jalil F see Carlsson B

Jalil J, Escobar E, Thumala A, Domenech R, Venegas P: Vasodilatadores en la insuficiencia aórtica crónica asintomática: estudio ecocardiográfico. Rev Med Chil 1985 Aug;113(8):751–7 (Eng. Abstr.) (Spa)

Jalil MA see Cohen N

Jalil-Milad J, Escobar E, Thumala A, Florenzano F, Venegas P: Insuficiencia aórtica crónica asintomática: seguimiento clínico y ecocardiográfico de 41 pacientes asintomáticos. Rev Med Chil 1985 Mar;113(3):197–202 (Eng. Abstr.) (Spa)

Jalilian-Marian A see David AB

Jaliman D see Berman B

Jaliman HD, Phelps RG, Fleischmajer R: Eosinophilic pustular folliculitis. J Am Acad Dermatol 1986 Mar; 14(3):479–82

Jalin C see Piouin P

Jalinot P, Kédinger C: Negative regulatory sequences in the E1a-inducible enhancer of the adenovirus-2 early E1Ia promoter. Nucleic Acids Res 1986 Mar 25;14(6):2651–69

Jalkanen J see Ranta T

Jalkanen L see Tuomilehto J

Jalkanen S, Steere AC, Fox RI, Butcher EC: A distinct endothelial cell recognition system that controls lymphocyte traffic into inflamed synovium. Science 1986 Aug 1;233(4763):556–8

Jalkanen S, Reichert RA, Gallatin WM, Bargatze RF, Weissman IL, Butcher EC: Homing receptors and the control of lymphocyte migration. Immunol Rev 1986 Jun; 91:39–60 (57 ref.)

Jalkanen S, Bargatze R, Herron L, Butcher EC: Human lymphocyte–high endothelial venule interaction: functional and molecular characterization. Adv Exp Med Biol 1985; 186:615–20

Jalkanen S see Butcher EC

Jalkanen S see Veromaa T

Jalkh AE, Nozless A: Retinal pigment epithelium decompensation: diagnosis and treatment.
Bull Soc Belge Ophtalmol 1986;213:63–8

Jalkh AE, Schepens CL: Results of conventional vitreous surgery for proliferative vitreoretinopathy [letter]
Am J Ophthalmol 1985 Dec 15;100(6):858–9

Jalkh AE, Kozlowski JM, Kałużny J, Trempe CL: Fotokoagulacja laserowa w obrebie strefy beznaczyniowej plamki w jej zwyrodnieniu starczym. Klin Oczna 1985 Jun; 87(6):233–5 (Eng. Abstr.) (Pol)

Jalkh AE, McMeel JW, Kozlowski IM, Schepens CL: Silicone oil retinopathy [letter] Arch Ophthalmol 1986 Feb; 104(2):178–9

Jalkh AE, Kozlowski JM, Kałużny J, Trempe CL: Fotokoagulacja laserowa jednobarwnym światłem zielonym rozpiemu naczyń w starczym zwyrodnieniu plamki. Klin Oczna 1985 May;87(5):199–202 (Eng. Abstr.) (Pol)

Jalkh AE see Colloe CM

Jalkh AE see Hirokawa H

Jalkh AE see Kałużny J

Jalkh AE see Kozlowski JM

Jalkh AE see Kruger-Leite E

Jalkh AE see Mansour AM

Jallad NS see Baez MA

Jallad NS see Garg DC

Jallageas M, Assenmacher I: Suppression of annual plasma testosterone and thyroxine cycles in the edible dormouse Glis glis under constant photoperiod at 24 degrees C.
Experientia 1986 Feb 15;42(2):171–3

Jallat S see Badland A

Jallat S see Schapira M

Jallet G see Béchetoille A

Jallet G see Ebran JM

Jallet G see Girard E

Jallet P see Pezard P

Jalnawala SF see Hingorani V

Jalnawala SP see Ashokraj G

Jalnawalla SF see Ashokraj G

Jalobeanțăi D see Burcoveanu C

Jalobeanțăi D see Crețeanu G

Jalouzot R, Toublan B, Wilhelm ML, Wilhelm FX: Replication timing of the H4 histone genes in Physarum polycephalum. Proc Natl Acad Sci USA 1985 Oct; 82(19):6475–9

Jalovaara P, Kivinlemi H, Ståhlberg M: Comparison of diflunisal and dextropropoxyphene napsylate in the treatment of post-operative pain. Ann Chir Gynaecol 1985; 74(5):228–32

Jalovaara P see Rämö OJ

Jalowiec A see Murphy SP

Jamal GA, Carmichael H, Weir AI: Gamma-linolenic acid in diabetic neuropathy [letter] Lancet 1986 May 10; 1(8489):1098

Jamal GA, Weir AI, Hansen S, Ballantyne JP: Sensory involvement in motor neuron disease: further evidence from automated thermal threshold determination.
J Neurol Neurosurg Psychiatry 1985 Sep;48(9):906–10

Jamal GA, Weir AI, Ballantyne JP, Hansen S: Thermal discrimination thresholds in normal subjects and in patients with diabetic neuropathy [letter]
J Neurol Neurosurg Psychiatry 1986 Mar;49(3):335–6

Jamal MN, Dajani AM, Amr SS, Tarawneh MS: Idiopathic subcutaneous and laryngeal fibrosis. J Laryngol Otol 1986 Jul;100(7):851–5

Jamal N see Mesmer HA

Jamal N see Solberg LA Jr

Jamal N see Takahashi T

Jamal OS see Overstreet DH

Jamal S: Dramatic manifestations of filarial infection (W. Bancrofti). Lymphology 1985 Dec;18(4):145–7

Jamal SA see Slim MS

Jamal Z see Garner A

Jamali F, Russell AS, Lehmann C, Berry BW: Pharmacokinetics of tiaprofenic acid in healthy and arthritic subjects. J Pharm Sci 1985 Sep;74(9):953–6

Jamali F see Asmardi G

Jamali F see Singh NN

Jamali F see Torok-Both GA

Jamali IS, Smith JC: Effects of cadmium treatment on selenium-dependent and selenium-independent glutathione peroxidase activities and lipid peroxidation in the kidney and liver of rats maintained on various levels of dietary selenium. Arch Toxicol 1985 Dec;58(2):102–5

Jamar F see Vandercam B

Jamar JH, Koenderink JJ: Contrast detection and detection of contrast modulation for noise gratings. Vision Res 1985; 25(4):511–21

Jamarillo Esteban JL see Miño Fugarolas G

Jamart PM see Hubert M

Jambhekar SS, Cobby J: pH- and flow-rate-independent release of drug from uncoated slow-release tablets.
J Pharm Sci 1985 Sep;74(9):991–4

Jambou RC see Elango N

Jambroes G, Gimpel JA, Hitchcock JF, Robles de Medina EO, Maas AH: Modified creatine kinase-MB plots as a tool to detect peri-operative myocardial infarction. Evaluation of sensitivity and specificity as compared with electrocardiographic changes. Ann Clin Lab Sci 1986 May-Jun;16(3):189–97

Jambroes G see Barneveld PC

Jambroes G see Rienks R

Jambulingam P see Rajagopalan PK

Jamdar SC, Osborne LJ, Wells GN: Glycerolipid biosynthesis in rat adipose tissue. Influence of age and cell size on substrate utilization. Lipids 1986 Jul;21(7):460–4

Jameel MM see Jeyarajah R

Jameel S see Siddiqui A

(Jamercy-Duval V), Rudolph G: Amor medicabilis herbis. Un essai au XVIIIe siècle de se guérir de l'érotomanie par la ciguë. Gesnerus 1985;42(3–4):383–98 (Eng. Abstr.) (Fre)

James A see Koren G

James A see McCabe DP

James A see Olson JE

James A see Robinson BW

James AC see Everard CO

James AD see Chema S

James AD see Davies FG

James AE see Strecker EP

James AE see Winfield AC

James AE Jr, Fleischer AC, Sacks GA, Greeson T: Ectopic pregnancy: a malpractice paradigm. Radiology 1986 Aug; 160(2):411–3

James AE Jr: The Baragwanath Hospital in Soweto.
J R Soc Health 1986 Jun;106(3):108–9

James AE Jr, Carroll F, Pickens DR 3d, Chapman JC, Robinson RR, Pendergrass HP, Zaner R: Medical image management. Radiology 1986 Sep;160(3):847–51

James AE Jr, Erickson JJ, Carroll FE, Pickens DR, Zaner R, Chapman JC: Medical image management: practical, legal and ethical considerations. Comput Biol Med 1986; 16(4):247–57

James AE Jr, Greeson T, Price RR, Pendergrass HP, Carroll FE Jr, Partain CL, Zaner R, Hamilton RJ, Chapman J: Legal and ethical issues in a technological discipline. New times, new choices. Invest Radiol 1986 Aug;21(8):673–7

James AE Jr: The National Teaching Hospital of the University of Nairobi School of Medicine.
J R Soc Health 1985 Oct;105(5):160–2

James AE Jr see Burks DD

James AE Jr see Diggs J

James AE Jr see Eisenberg AD

James AE Jr see Falke TH

James AE Jr see Fleischer AC

James AE Jr see Partain CL

James AE Jr see Runge VM

James AE Jr see Strecker EP

James AG see O'Dwyer P

James AG see Roberts AB

James AG see Voorhees S

James AM see Bowden CP

James B see Burdette LJ

James B see Parker AW

James BL see Ahmad RA

James BM see Colizzi V

James BM see Miroli AA

James BR see Chen PK

James C see Lawrence JC Jr

James C see Pinkerton CR

James C see Simmer K

James C see Wilcken B

James CE see Oppenheimer LW

James CR, Lyness R, Wright JE: Respiratory epithelium lined cysts presenting in the orbit without associated mucocele

formation. Br J Ophthalmol 1986 May;70(5):387–90
James CR see **Kemp EG**
James CR see **Moss GR**
James D see **Elliott M**
James DC see **Baker AR**
James DC see **Grinduiis KA**
James DC see **Hobbs JR**
James DE, Burleigh KM, Kraegen EW: In vivo glucose metabolism in individual tissues of the rat. Interaction between epinephrine and insulin. J Biol Chem 1986 May 15;261(14):6366–74
James DE, Burleigh KM, Kraegen EW: Time dependence of insulin action in muscle and adipose tissue in the rat in vivo. An increasing response in adipose tissue with time. Diabetes 1985 Oct;34(10):1049–54
James DE, Burleigh KM, Chisholm DJ, Kraegen EW: In vivo dose response curves of insulin action in heart: anomalous effects at high insulin doses. J Mol Cell Cardiol 1985 Oct; 17(10):981–5
James DE see **Kraegen EW**
James DG: Silk Route disease. Postgrad Med J 1986 Mar; 62(725):151–3
James DG: Ocular sarcoidosis. Ann NY Acad Sci 1986; 465:551–63
James DG, Williams WJ: Report of the Commission on Granulomatous Diseases. Ann NY Acad Sci 1986; 465:304–12
James DG, Sharma OP: Overlap syndromes with sarcoidosis. Postgrad Med J 1985 Sep;61(719):769–71 (25 ref.)
James DG: Postgraduate medicine and personalities—1925. Postgrad Med J 1985 Oct;61(720):861–4
James DG, Graham E, Hamblin A: Immunology of multisystem ocular disease. Surv Ophthalmol 1985 Nov–Dec;30(3):155–67
James DG see **Matthey F**
James DG see **Mishra BB**
James DH: Neuroleptics and epilepsy in mentally handicapped patients. J Ment Defic Res 1986 Jun;30 (Pt 2):185–9
James DR, Demmer DR, Steer RP, Verrall RE: Fluorescence lifetime quenching and anisotropy studies of ribonuclease T1. Biochemistry 1985 Sep 24;24(20):5517–26
James DR, Brook K: Maxillary hypoplasia in patients with cleft lip and palate deformity—the alternative surgical approach. Eur J Orthod 1985 Nov;7(4):231–47
James DR see **Brunner MC**
James DW see **Ward SJ**
James E see **Fleischer A**
James E see **Gallegos R**
James E see **Morales J**
James E see **Sens D**
James E see **Wung JT**
James EC see **Dwivedi C**
James EM see **Grant CS**
James EM see **Grantham JG**
James EM see **Teefey SA**
James EP see **Woodruff CW**
James ER, Peacock R: Studies on the cryopreservation of Dictyocaulus viviparus (Nematoda) third-stage larvae. J Helminthol 1986 Mar;60(1):65–73
James ER, Dobinson AR: Comparison of the protective resistance induced by 60Co-irradiated cercariae and schistosomula of the WFFS and NMRI strains of Schistosoma mansoni. J Helminthol 1985 Dec;59(4):313–7
James ER see **Dover C**
James ER see **Jarecki-Black JC**
James FM 3d see **Hood DD**
James FW see **Goforth D**
James FW see **Landt KW**
James FW see **McNamara DG**
James FW see **Murphy DJ Jr**
James GA see **Johnson WT**
James GD, Jenner DA, Harrison GA, Baker PT: Differences in catecholamine excretion rates, blood pressure and lifestyle among young Western Samoan men. Hum Biol 1985 Dec;57(4):635–47
James GD see **Pickering TG**
James GO see **van der Steen J**
James GP see **Ansari GA**
James GT, Thach AB, Klassen L, Austin JH: Studies in metachromatic leukodystrophy: XV. Purification of normal and mutant arylsulfatase A from human liver. Life Sci 1985 Dec 23;37(25):2365–71
James H see **McFarlane ES**
James HE: Neurologic evaluation and support in the child with an acute brain insult. Pediatr Ann 1986 Jan;15(1):16–22
James HE see **Boynton BR**
James HE see **Cutler FL**
James HE see **Gilbert JN**
James HE see **Myers RR**
James HE see **Tizzano E**
James HL, Wachtfogel YT, James PL, Zimmerman M, Colman RW, Cohen AB: A unique elastase in human blood platelets. J Clin Invest 1985 Dec;76(6):2330–7
James HL see **Idell S**
James HM, Williams SG, Bais R, Rofe AM, Edwards JB, Conyers RA: The metabolic production of oxalate from xylitol: activities of transaketolase, transaldolase, fructokinase and aldolase in liver, kidney, brain, heart and muscle in the rat, mouse, guinea pig, rabbit and human. Int J Vitam Nutr Res [Suppl] 1985;28:29–46
James HM, Hilburn ME, Blair JA: Lead uptake in humans by whole-body counting of 203Pb: assessment of errors. Clin Phys Physiol Meas 1985 Aug;6(3):247–50
James HM see **Bais R**
James HM see **Conyers RA**
James IF see **Barrett RW**
(James ID), Goddard P: Gun money—owning a piece of history. Bristol Med Chir J 1986 Apr;101(2):38
James IM: The clinical pharmacology of dihydroergotoxine mesylate (Hydergine). Br J Clin Pract [Symp Suppl] 1985 Jun;39:21–4 (18 ref.)
James IM see **Mikhailidis DP**
James J, Frederiks WM, van Noorden CJ, Tas J: Detection of metabolic changes in hepatocytes by quantitative cytochemistry. Histochemistry 1986;84(4–6):308–16 (95 ref.)
James J, Matthews RN, Holdsworth RF, Fulton A, Tauro GP, Hussein S, McGrath KM: The role of filtration in the provision of leukocyte poor red cells to multitransfused patients. Pathology 1986 Jan;18(1):127–30
James J, Ferguson MM: Orofacial granulomatosis presenting clinically as tuberculosis of cervical lymph nodes. Br Dent J 1986 Jul 5;161(1):17–9
James J, Stelja-Myagkaya GL: Death of osteocytes. Electron microscopy after in vitro ischaemia. J Bone Joint Surg [Br] 1986 Aug;68(4):620–4
James J, Bosch KS, Zuyderhoudt FM, Houtkooper JM, van Gool J: Histophotometric estimation of volume density of collagen as an indication of fibrosis in rat liver. Histochemistry 1986;85(2):129–33
James J, Van Noorden CJ, Bosch KS, Frederiks WM: Cytochemical determination of acid phosphatase activity in isolated rat hepatocytes during starvation-induced proteolysis. Histochem J 1985 Sep;17(9):1027–32
James J, Ferguson MM, Forsyth A: Mercury allergy as a cause of burning mouth [letter] Br Dent J 1985 Dec 21; 159(12):392
James J, Bosch KS, Fronik GM, Houtkooper JM: Naphthol-yellow-S protein content of individual rat hepatocytes as related to food intake and short-term starvation. Cell Tissue Res 1986;243(1):165–9
James J, Patton DW, Lewis CJ, Kirkwood EM, Ferguson MM: Oro-facial granulomatosis and clinical atopy. J Oral Med 1986 Jan–Mar;41(1):29–30
James J see **de Waal EJ**
James J see **Frederiks WM**
James J see **Keating JC Jr**
James J see **Mulhall A**
James J see **Oud PS**
James J see **Patton DW**
James J see **van der Velde WJ**
James J see **Van Noorden CJ**
James JA see **Sampson MB**
James JC see **Ellestad GA**
James JF see **Mazloum H**
James JH see **Chance WT**
James JH see **Hasselgren PO**
James JH see **Jeppsson B**
James JH see **Rigotti P**
James JI see **Kristmundsdottir F**
James JJ, Morgenstern M, Hatten JA, Koch MA: HTLV III and hepatitis A and B serological markers among U.S. military venereal disease patients. Milit Med 1986 Apr; 151(4):193–8
James JJ, Morgenstern MA, Hatten JA: HTLV-III/LAV-antibody-positive soldiers in Berlin [letter] N Engl J Med 1986 Jan 2;314(1):55–6
James JJ see **Kovar IZ**
James JL, Friend DS, MacDonald JR, Smuckler EA: Alterations in hepatocyte plasma membrane in carbon tetrachloride poisoning. Freeze-fracture analysis of gap junction and electron spin resonance analysis of lipid fluidity. Lab Invest 1986 Mar;54(3):268–74
James JL see **Moody DE**
James JL see **Schmidt HC**
James JL see **Weakley BS**
James JR, Truscott J, Congdon PJ, Horsman A: Measurement of bone mineral content in the human fetus by photon absorptiometry. Early Hum Dev 1986 Apr;13(2):169–81
James JR see **Johnson RH**
James K, Harvey J, Bradbury AW, Hargreave TB, Cullen RT: The effect of seminal plasma on macrophage function—a possible contributory factor in sexually transmitted disease. AIDS Res 1983–84;1(1):45–57
James K, Milne I, Donaldson K: Fluoresceinated alpha 2-macroglobulin as a probe for studying macrophages. J Immunol Methods 1985 Oct 10;82(2):281–93
James K, Szymaniec S: Human seminal plasma is a potent inhibitor of natural killer cell activity in vitro. J Reprod Immunol 1985 Aug;8(1):61–70
James K see **Barclay GR**
James K see **Bessos H**
James K see **el-Demiry MI**
James K see **Farzad Z**
James K see **Griffin BD**
James K see **Hornsey V**
James K see **Yates CM**
James KA see **Gurnsey MP**
James KC, Rushton DH: Evaluation technics for male pattern baldness [letter] J Am Acad Dermatol 1986 May;14(5 Pt 1):849–51
James KD see **Rivara FP**
James KE see **Fuller RK**
James KE see **Simon MR**
James KW see **Littlewood TJ**
James KW see **Wilkins M**
James L see **Seccombe DW**
James LB see **Christie MJ**
James LC see **Gingal TD**
James LF see **Ellis LC**
James LJ, Parfitt RT: Analgesic actions of 3-substituted 6-tert-butyl-1,2,3,4,5,6-hexahydro-2,6-methano-3-benzazocines. J Med Chem 1986 Sep;29(9):1783–5
James LM see **Edmonds LD**
James LP: Cytopathology of mesenchymal repair. Diagn Cytopathol 1985 Apr–Jun;1(2):91–104
James LS: Recovering from birth: achieving a "10". Birth Defects 1985;21(5):209–13
James LS see **Wung JT**
James M, Bourre F, Sarasin A: The use of animal virus or shuttle vectors to characterize mutagenesis in mammalian cells. Prog Clin Biol Res 1986;209A:411–21
James M see **Diaz-Mitoma F**
James M see **Gorczynska E**
James M see **Gordon TP**
James M see **Louis TJ**
James M see **McClennan BL**
James M see **Papouchado M**
James M see **Waldron R**
James M see **Warburton DM**
James M see **Warrington EK**
James MA: Antibody levels during bovine hemoparasitic diseases: trypanosomiasis, anaplasmosis, and babesiosis. Acta Cient Venez 1983;34(3–4):185–90 (51 ref.)
James MA, Papouchado M, Culling W, Channer KS: Are coronary artery spasm and progressive damage to the heart associated with the hyperventilation syndrome? [letter] Br Med J [Clin Res] 1985 Nov 16;291(6506):1423
James MA see **Channer KS**
James MA see **Kakosa I**
James MA see **Montealegre F**
James MA see **Montenegro-James S**
James MA see **Pitcher D**
James MA see **Walker PR**
James ME see **Kroll PD**
James MF, Wright GA: Tetany and myocardial arrhythmia due to hypomagnesaemia. A case report. S Afr Med J 1986 Jan 4;69(1):48–9
James MF, Cork RC, Dennett JE: Succinylcholine pretreatment with magnesium sulfate. Anesth Analg 1986 Apr;65(4):373–6
James MF: Pulmonary damage associated with falciparum malaria: a report of ten cases. Ann Trop Med Parasitol 1985 Apr;79(2):123–38
James MF see **Galloway PA**
James MF see **Morton DJ**
James MF see **Saddler JM**
James MF see **Thorburn JR**
James MH see **Gray MA**
James MH see **Mayer ML**
James MH see **Warren AP**
James MJ, Riley CM: Stability of intravenous admixtures of aztreonam and clindamycin phosphate. Am J Hosp Pharm 1985 Sep;42(9):1984–6
James MJ, Walsh JA: Effects of aspirin and alcohol on platelet thromboxane synthesis and vascular prostacyclin synthesis. Thromb Res 1985 Sep 1;39(5):587–93
James MJ see **Gordon TP**
James MJ see **Riley CM**
James MN, Sielecki AR: Stereochemical analysis of peptide bond hydrolysis catalyzed by the aspartic proteinase penicillopepsin. Biochemistry 1985 Jul 2;24(14):3701–13
James MN, Sielecki AR: Molecular structure of an aspartic proteinase zymogen, porcine pepsinogen, at 1.8 A resolution. Nature 1986 Jan 2–8;319(6048):33–8
James MN see **Fujinaga M**
James MN see **Hornberg O**
James MO see **Riley CM**
James MO see **Salhab AS**
James MO see **Shiverick KT**
James MP, Graham RM, English J: Percutaneous iontophoresis of prednisolone—a pharmacokinetic study. Clin Exp Dermatol 1986 Jan;11(1):54–61
James MP see **Graham RM**
James MR see **Green MH**
James MR see **Lehmann AR**
James MR see **Mayne LV**
James NT see **Atherton GW**
James NT see **Sokol RJ**
James O see **Markham N**
James O see **Prabhakar P**
James O see **Wilkinson SJ**
James O see **Zimmerman B**
James OF: Drugs and the ageing liver. J Hepatol 1985; 1(4):431–5 (30 ref.)
James OF see **Baasandjav MF**
James OF see **Beaumont DM**
James OF see **Bunnah PK**
James OF see **Cobden I**
James OF see **Curtin NJ**
James OF see **Moore PG**
James OF see **Mutch E**
James OF see **Wright PD**
James OW: The management of a sexually charged clinical problem: social structural and psychoanalytic functionalist

approaches in a therapeutic community. Br J Med Psychol 1986 Mar;59 (Pt 1):27–34
James PA, Lavender FL, Lawrence GM, Walker DG: Comparison of glucokinase in C3H/He and C58 mice that differ in their hepatic activity. Biochem Genet 1985 Aug; 23(7–8):525–38
James PA, Walker DG: A comparison of glucose metabolism and related hormonal parameters in two strains of mice having differing hepatic glucokinase activities. Comp Biochem Physiol [B] 1985;82(4):815–9
James PA see Davies AJ
James PD, Ellis IO: Malignant epithelial tumours associated with autoimmune sialadenitis. J Clin Pathol 1986 May; 39(5):497–502
(James PD), Büttiger LE: Unsuitable reading (P. D. James)? Br Med J [Clin Res] 1985 Dec 21–28;291(6511):1803–4
James PD, Velgyesi GA, Burrows FA: Alpha-pattern EEG during pediatric cardiac operations under isoflurane anesthesia. Anesth Analg 1986 May;65(5):525–8
James PD see Hardcastle JD
James PE see Clemmons DR
James PJ: Stephen Hales' "statical way". Pubbl Stn Zool Napoli [II] 1985;7(2):287–99
James PL see James HL
James PM see Anderson RJ
James PN, Rees PJ, Chowieczyk PJ, Cochrane GM: Assessment of changes in airway calibre using the body plethysmograph. Bull Eur Physiopathol Respir 1985 Jul–Aug;21(4):393–7
James PS, Smith MW, Butcher GW, Brown D, Land EK: Evidence for a possible regulatory gene (Suc–1) controlling sucrase expression in mouse intestine. Biochem Genet 1986 Apr;24(3–4):169–81
James PS see McCarty SM
James PT see Elhadawy MH
James R see Chak KF
James R see Cooper PC
James R see Hardwicke C
James R see Kumar S
James R see Pometta D
James R see Thatcher N
James R see Truitt HP
James RA see Boyne PJ
James RC see Parker JM
James RH: Location of the adjustable pressure limiting valve [letter] Anaesthesia 1986 Jul;41(7):772–4
James RH: Induction agent sensitivity and ophthalmoplegia plus [letter] Anaesthesia 1986 Feb;41(2):216
James RH see Palmer WG
James RW, Martin B, Pometta D, Grab B, Suenram A: Apoprotein D in a healthy, male population and in male myocardial infarction patients and their male, first-degree relatives. Atherosclerosis 1986 Apr;60(1):49–53
James RW, Ferrer M, Pometta D: A non-competitive enzyme-linked immunosorbent assay for measuring human plasma apolipoprotein B levels. Clin Chim Acta 1985 Oct 15;151(3):317–24
James RW see Pometta D
James RW see Shepherd J
James S see Sher A
James SD, Egel AL: A direct prompting strategy for increasing reciprocal interactions between handicapped and nonhandicapped siblings. J Appl Behav Anal 1986 Summer; 19(2):173–86
James SE see Henderson L
James SL, DeBlois LA: Induction of protective immunity against Schistosoma mansoni by a nonliving vaccine. II. Response of mouse strains with selective immune defects. J Immunol 1986 May 15;136(10):3864–71
James SL: Induction of protective immunity against Schistosoma mansoni by a nonliving vaccine. III. Correlation of resistance with induction of activated larvacidal macrophages. J Immunol 1986 May 15; 136(10):3872–7
James SL, Cheever AW: Comparison of immune responses between high and low responder strains of mice in the concomitant immunity and vaccine models of resistance to Schistosoma mansoni. Parasitology 1985 Oct;91 (Pt 2):301–15
James SL see Correa-Oliveira R
James SM see Bazua-Herrera C
James SP, Wehr TA, Sack DA, Parry BL, Rogers S, Rosenthal NE: The dexamethasone suppression test in seasonal affective disorder. Compr Psychiatry 1986 May–Jun; 27(3):224–6
James SP, Golden RN, Sack DA: Vitamin B12 deficiency and the dexamethasone suppression test. J Nerv Ment Dis 1986 Sep;174(9):560–1
James SP, Jones EA, Hoofnagle JH, Strober W: Circulating activated B cells in primary biliary cirrhosis. J Clin Immunol 1985 Jul;5(4):254–60
James SP, Yanokida GG, Strober W: Studies on the autologous MLR in primary biliary cirrhosis: evidence that the autologous MLR is a negative feedblock response stimulated by activated B cells. Behring Inst Mitt 1983 May;(72):177–87
James SP, Strober W: Cytotoxic lymphocytes and intestinal disease. Gastroenterology 1986 Jan;90(1):235–7
James SP, Wehr TA, Sack DA, Parry BL, Rosenthal NE: Treatment of seasonal affective disorder with light in the evening. Br J Psychiatry 1985 Oct;147:424–8
James SP, Jones EA, Schafer DF, Hoofnagle JH, Varma RR, Strober W: Selective immunoglobulin A deficiency associated with primary biliary cirrhosis in a family with liver disease. Gastroenterology 1986 Feb;90(2):283–8
James SP see Golden RN
James SP see Hall BE
James SP see Kotani H
James SP see Rosenthal NE
James SP see Sherer MA
James T: Curicoa paediatrica X: precocious sternebral fusion. S Afr Med J 1986 Mar 15;69(6):389–90
James TL see Berman E
James TL see Bretan PN Jr
James TL see Brody AS
James TL see González-Méndez R
James TL see Jamin N
James TL see Koury M
James TL see Koretsky AP
James TL see Litt L
James TL see Moseley ME
James TL see Schmidt HC
James TL see Shine NR
James TN: Degenerative lesions of a coronary chemoreceptor and nearby neural elements in the hearts of victims of sudden death. J Am Coll Cardiol 1986 Jul;8(1 Suppl A):12A–21A
James TN, Bruschke AV, Büthig S, Dodu SR, Gil JF, Kawamura K, Paulin SJ, Pieuseu J: Report of WHO/ISFC Task Force on Nomenclature of Coronary Arteriograms. Circulation 1986 Aug;74(2):451A–455A
James TN: Degenerative lesions of a coronary chemoreceptor and nearby neural elements in the hearts of victims of sudden death. Trans Am Clin Climatol Assoc 1985; 97:158–74
James TN: Anatomy of the crista supraventricularis: its importance for understanding right ventricular function, right ventricular infarction and related conditions. J Am Coll Cardiol 1985 Nov;6(5):1083–95
James TN see Rosenshtraukh LV
James TN see Urthaler F
James TN see Zipes DP
James V, Gardner CR: Actions and interactions of benzodiazepine agonists, antagonists and inverse agonists on suprahyoid muscle twitching. Eur J Pharmacol 1985 Jul 17;113(2):233–8
James VH, Reed MJ, Bernaek PA, Bonney RC, Samuel DL, Newton CJ, Franks S, Ghilchik MW: Androgen and estrogen metabolism in breast cancer patients. Ann NY Acad Sci 1986;464:117–25 (38 ref.)
James VH, Few JD: Adrenocorticosteroids: chemistry, synthesis and disturbances in disease. Clin Endocrinol Metab 1985 Nov;14(4):867–92 (90 ref.)
James VH see Bernaek PA
James VH see Bonney RC
James VH see Cheng RW
James VH see Few JD
James VH see McNeill JM
James VH see Newton CJ
James VH see Reed MJ
James W, Mandelstam J: spoVIC, a new sporulation locus in Bacillus subtilis affecting spore coats, germination and the rate of sporulation. J Gen Microbiol 1985 Sep;131 (Pt 9):2409–19
James W, Mandelstam J: Protease production during sporulation of germination mutants of Bacillus subtilis and the cloning of a functional gerE gene. J Gen Microbiol 1985 Sep;131 (Pt 9):2421–30
James W see Pearn J
James WD: Staphylococcus aureus and etretinate [letter] Arch Dermatol 1986 Sep;122(9):976–7
James WD, Redfield RR, Lupton GP, Meltzer MS, Berger TG, Rodman OG, Markham PD, Suragadharan MG, Salahuddin SZ, Gallo RC: A papular eruption associated with human T cell lymphotropic virus type III disease. J Am Acad Dermatol 1985 Oct;13(4):563–6
James WD, Dawson N, Rodman OG: The treatment of dermatomyositis with hydroxchloroquine [letter] J Rheumatol 1985 Dec;12(6):1214–6
James WD see Butler DF
James WD see Cellini MR
James WD see Elston DM
James WD see Redfield RR
James WD see Tuer WF
James WD see Weiss RB
James WE see Gollster JS
James WE 3d, Leman RB, Asuey ME: Use of combined calcium channel blockers for therapy of refractory angina pectoris. J SC Med Assoc 1986 Feb;82(2):65–8
James WH: Assortative mating for height in Pakistani arranged marriages. A comment. J Biosoc Sci 1986 Apr; 18(2):247–8
James WH: Hormonal control of sex ratio. J Theor Biol 1986 Feb 21;118(4):427–41
James WH: Neural tube defects and sex ratio [letter] Lancet 1986 Sep 6;2(8506):573–4
James WH: A possible mechanism underlying the sex selectivity of neural tube defect [letter] J Med Genet 1985 Aug;22(4):319
James WH: The sex ratio of Oriental births. Ann Hum Biol 1985 Sep–Oct;12(5):485–7
James WH: Dizygotic twinning, birth weight and latitude. Ann Hum Biol 1985 Sep–Oct;12(5):441–7
James WP: Basal metabolic rate: comments on the new equations. Hum Nutr Clin Nutr 1985;39 Suppl 1:92–6
James WP see Avons P
James WP see Lean ME
James WV, Orr JF: The Pringle and Kirk four-bar crossed linkage and the "safety-knee" Prosthet Orthot Int 1986 Apr; 10(1):23–6
James WV see Orr JF
James-Kracke MR see Kao CY
James-Kracke MR see Rakowski RF
Jameson B see Selby P
Jameson BA, Bouin J, Wimmer E, Kew OM: Natural variants of the Sabin type 1 vaccine strain of poliovirus and correlation with a poliovirus neutralization site. Virology 1985 May;143(1):337–41
Jameson BA see Emini EA
Jameson CW, Mossman RF, Collins BJ, Hooper ND: Spy dust. Detecting a chemical tracking agent. Anal Chem 1986 Jul;58(8):915A–916A
Jameson CW see Agarwal DK
Jameson CW see Kline DA
Jameson DM see Chong PL
Jameson H see Gengozian N
Jameson JL, Lindell CM, Hsu DW, Habener JF, Ridgway EC: Expression of chorionic gonadotropin-beta-like messenger ribonucleic acid in an alpha-subunit-secreting pituitary adenoma. J Clin Endocrinol Metab 1986 Jun; 62(6):1271–8
Jameson JL, Lindell CM, Habener JF: Evolution of different transcriptional start sites in the human luteinizing hormone and chorionic gonadotropin beta-subunit genes. DNA 1986 Jun;5(3):227–34
Jameson JP see Toscano JP
Jameson L see Rigotti NA
Jameson R see McGraw M
Jameson S see Faglus J
Jameson S see Rollman O
Jameson VP see Burke SW
Jameson WE see Browning JD
Jamet P see Dodet JP
Jamet P see Ridel PR
Jameton A see Kegeles SM
Jameton A see Prentice ED
Jami J see Bacchini D
Jami J see Lasserre C
Jami L, Petit J, Scott JJ: Activation of cat muscle spindles by static skeletofusimotor axons. J Physiol (Lond) 1985 Dec;369:323–35
Jami L see Gaforitaud JP
Jamieson AM see Ohno H
Jamieson AM see Shogren RL
Jamieson CW: Coeliac axis compression syndrome [editorial] Br Med J [Clin Res] 1986 Jul 19;293(6540):159–60
Jamieson CW see Clyne CA
Jamieson D, Chance B, Cadenas E, Boveris A: The relation of free radical production to hyperoxia. Annu Rev Physiol 1986;48:703–19 (80 ref.)
Jamieson D see Affara NA
Jamieson D see Jay MS
Jamieson DG, Mehta PD, Levi E: Oligoclonal immunoglobulin bands in cerebrospinal fluid of a patient with lymphocytic choriomeningitis. Ann Neurol 1986 Apr; 19(4):386–8
Jamieson DG, Cheesman MF: Locus of selective adaptation in speech perception. J Exp Psychol [Hum Percept] 1986 Aug;12(3):286–94
Jamieson DG, Naugler D: A digital sound editor. Comput Biomed Res 1985 Oct;18(5):480–7
Jamieson DG see Levi E
Jamieson DM see Stafford CT
Jamieson E see Leiter AB
Jamieson EC see Farquharson J
Jamieson EC see Logan RW
Jamieson G, Evans IJ, Barnes SR: An enzymic method of preparing plant chromosomes for in situ hybridization. Stain Technol 1986 Jan;61(1):21–5
Jamieson G see Alleyne BC
(Jamieson GA), Barker LF: A tribute to Graham A. Jamieson. Prog Clin Biol Res 1986;211:129–32
Jamieson GA see Haruson JT
Jamieson GA see Tandon NN
Jamieson GG see Kiroff GK
Jamieson GG see Maddern GJ
Jamieson GG see Moore MT
Jamieson J see Crossman J
Jamieson JC see Lammers G
Jamieson JC see Woloski BM
Jamieson JD see Caplan MJ
Jamieson JD see Ingber DE
Jamieson JD see Murapan Z
Jamieson JR see Schein M
Jamieson L see Holloway BR
Jamieson M, Petrie JC, Webster J, Miller A, Harris RI, Francis RJ: Ro 31–1118, a new cardioselective beta-adrenoceptor antagonist. Pharmacokinetics and effects on heart rate and blood pressure in mild hypertensives. Eur J Clin Pharmacol 1985;29(4):395–9
Jamieson M see Webster J
Jamieson M see Westgate J
Jamieson MH see Barrett JF
Jamieson MP see Pollock JC
Jamieson MP see Reid JM
Jamieson NV, Friend PJ, Wright EP: A two year experience

with 99mTC HIDA cholescintigraphy in teaching hospital practice. Surg Gynecol Obstet 1986 Jul;163(1):29–32
Jamieson NV see **Collier SJ**
Jamieson R see **Oyebode F**
Jamieson RS see **Wall RJ**
Jamieson S, Dunnington DJ, Ormerod EJ, Warburton MJ, Rudland PS: Dedifferentiation of rat mammary myoepithelial-like cell lines after passage in vivo or cloning in vitro. JNCI 1986 Feb;76(2):247–56
Jamieson SW, Ogunnaike HO: Cardiopulmonary transplantation. Surg Clin North Am 1986 Jun; 66(3):491–501
Jamieson SW: Combined heart and lung transplantation. West J Med 1985 Dec;143(6):829–33
Jamieson SW see **Allen MD**
Jamieson SW see **Brooks RG**
Jamieson SW see **Burke CM**
Jamieson SW see **D'Agostino RS**
Jamieson SW see **Dawkins KD**
Jamieson SW see **Fish KJ**
Jamieson SW see **Frist WH**
Jamieson SW see **McGregor CG**
Jamieson SW see **Mitchell RS**
Jamieson SW see **Shumway NE**
Jamieson SW see **Starnes VA**
Jamieson SW see **Theodore J**
Jamieson T: Corticosteroids for rheumatic disease. 1. Physiology, pharmacology, and therapeutic strategies. Postgrad Med 1986 Apr;79(5):239–44
Jamieson T: Corticosteroids for rheumatic disease. 2. Effects on disease states, effects on bone. Postgrad Med 1986 Apr; 79(5):247–8, 250
Jamieson TW, De Smet AA, Stechschulte DJ: Erosive arthropathy associated with scleromyxedema. Skeletal Radiol 1985;14(4):286–90
Jamieson WG, Merskey H: Representation of the thoracic outlet syndrome as a problem in chronic pain and psychiatric management. Pain 1985 Jun;22(2):195–200
Jamieson WR, Gerein AN, Tyers GF, Allen P, Munro AI, Miyagishima RT, Janusz MT, Burr LH: Carpentier-Edwards supra-annular porcine bioprosthesis—new generation biological valve. Z Kardiol 1986;75 Suppl 2:245–50
Jamieson WR: Bioprostheses are superior to mechanical prostheses. Z Kardiol 1986;75 Suppl 2:258–71
Jamieson WR: Bioprostheses for cardiac valve replacement. Can J Surg 1985 Nov;28(6):499–505
Jamieson WR, Gerein AN, Tyers GF, Janusz MT, Munro AI, Jyrala AJ, Miyagishima RT, Allen P: Carpentier-Edwards supra-annular porcine bioprosthesis. Clinical experience and implantation characteristics. J Thorac Cardiovasc Surg 1986 Apr;91(4):555–65
Jamil AT see **Burney FA**
Jamil H, Clarke JB: Mechanism of action of rabbit liver phosphoglucomutase. Biochem J 1985 Sep 15;230(3):791–5
Jamil T see **Feijian S**
Jamil Z see **Kapoor AK**
Jamil Tajik A see **Cueto García L**
Jamilatul Noor MB see **Ten SK**
Jamin C, Istrator L, Laurent J, Lagrue G: L'acétate de cyprotérone n'est pas actif pour la prophylaxie de l'oedème angioneurotique héréditaire. Presse Med 1985 Sep 7; 14(29):1559–60 **(Fre)**
Jamin C see **Hazard J**
Jamin D, Demers J, Shulman I, Lam HT, Momparler R: An explanation for nonimmunologic adsorption of proteins onto red blood cells: Schiff's base reactions. Blood 1986 Apr;67(4):993–6
Jamin M see **Lenoir F**
Jamin N, James TL, Zon G: Two-dimensional nuclear Overhauser enhancement investigation of the solution structure and dynamics of the DNA octamer [d(GGTATACC)]2. Eur J Biochem 1985 Oct 1; 152(1):157–66
Jaminet C see **Luyckx AS**
Jaminet F see **de Seille JM**
Jamison DS see **Anderson KC**
Jamison DS see **Li FP**
Jamison H see **Galai A**
Jamison JP, Lowry RC: Branchial challenge of normal subjects with the endotoxin of Enterobacter agglomerans isolated from cotton dust. Br J Ind Med 1986 May; 43(5):327–31
Jamison JR: The chiropractic doctor. J Manipulative Physiol Ther 1985 Dec;8(4):245–9
Jamison JR see **Jasty V**
Jamison K see **Ungerleider JT**
Jamison MH see **Hall CN**
Jamison RL see **Gehrig JJ Jr**
Jamison RL see **Lemley KV**
Jamison RL see **Zimmerhackl B**
Jamison RN, Lewis S, Burish TG: Cooperation with treatment in adolescent cancer patients. J Adolesc Health Care 1986 May;7(3):162–7
Jamison RN, Lambert EW, McCloud DJ: Social skills training with hospitalized adolescents: an evaluative experiment. Adolescence 1986 Spring;21(81):55–65
Jamison RN, Lewis S, Burish TG: Psychological impact of cancer on adolescents: self-image, locus of control, perception of illness and knowledge of cancer. J Chronic Dis 1986;39(8):609–17
Jamison RN see **Parris WC**
Jamison S see **Ilaria R**
Jamjoom A see **Mustafa KY**
Al-Jammaa A see **Ibrahim EM**
Jammal MA see **Kost GJ**
Jammes D see **Grau A**
Jammes D see **Jaoudet MT**
Jammes H, de la Lleza-Hermier MP, de la Lleza P, Hermier C: A comparative study of adenylate cyclase activity and progesterone synthesis in ovine corpora lutea stimulated by different chemical derivatives or natural analogs of ovine LH. Mol Cell Endocrinol 1986 Sep;47(1–2):107–17
Jammes H, de la Lleza-Hermier MP, Martinet J, de la Lleza P, Hermier C: Activité stéroïdogénique de deux analogues de la LH ovine sur cellules isolées de corps jaunes ovins. Pathol Biol (Paris) 1985 Nov;33(9):887–90 (Eng. Abstr.) **(Fre)**
Jammes Y, Pouget J, Grimaud C, Serratrice G: Pulmonary function and electromyographic study of respiratory muscles in myotonic dystrophy. Muscle Nerve 1985 Sep; 8(7):586–94
Jammes Y, Davies A, Widdicombe JG: Tracheobronchial and laryngeal responses to hypercapnia, histamine and capsaicin in dogs. Bull Eur Physiopathol Respir 1985 Nov–Dec; 21(6):515–20
Jammes Y, Mathiot MJ, Delpierre S, Grimaud C: Role of vagal and spinal sensory pathways on eupneic diaphragmatic activity. J Appl Physiol 1986 Feb; 60(2):479–85
Jammes Y, Buchler B, Delpierre S, Rasidakis A, Grimaud C, Roussos C: Phrenic afferents and their role in inspiratory control. J Appl Physiol 1986 Mar;60(3):854–60
Jammes Y, Berthelin F, Dejode JM, Badier M, Juhan C: Essai d'une nouvelle technique d'électrostimulation diaphragmatique transcutanée chez l'homme. Presse Med 1986 Mar 8;15(10):467–70 (Eng. Abstr.) **(Fre)**
Jammes Y, Barthelemy P, Fornaris M, Grimaud C: Cold-induced bronchospasm in normal and sensitized rabbits. Respir Physiol 1986 Mar;63(3):347–60
Jammes Y see **Graham R**
Jammet P see **Abadia R**
Jammet P see **Saddi RS**
Jamner LD, Schwartz GE: Self-deception predicts self-report and endurance of pain. Psychosom Med 1986 Mar–Apr; 48(3–4):211–23
Jamone R see **Scribanis R**
Jamoulle JC see **Torrence PF**
Jamoulle JC see **Van Cangehem P**
Jampala SB see **Sharma RP**
Jampala VC: Negative symptoms and cognitive deficits in schizophrenic patients [letter] Am J Psychiatry 1986 Sep; 143(9):1196–7
Jampala VC, Sierles FS, Taylor MA: Consumers' views of DSM-III: attitudes and practices of U.S. psychiatrists and 1984 graduating psychiatric residents. Am J Psychiatry 1986 Feb;143(2):148–53
Jampel HD, Schachat AP, Conway B, Shaver RP, Coston TO, Isernhagen R, Green WR: Retinal pigment epithelial hyperplasia assuming tumor-like proportions. Report of two cases. Retina 1986 Spring–Summer;6(2):105–12
Jamplis RW see **Pender JW**
Jampol LM see **Marmor MF**
Jampol LM see **Mendelsohn AD**
Jampol LM see **Meyer RJ**
Jampol LM see **Paylor RR**
Jampol LM see **Sarnat RL**
Jampolsky A: Botulinum toxin injections in strabismus. Trans New Orleans Acad Ophthalmol 1986;:526–36
Jampolsky A: Treatment of exodeviations. Trans New Orleans Acad Ophthalmol 1986;:201–34
Jampolsky A: Strategies in strabismus surgery. Trans New Orleans Acad Ophthalmol 1986;:363–98
Jampolsky A: Management of vertical strabismus. Trans New Orleans Acad Ophthalmol 1986;:141–71
Jamra LM, Sanchis FS, Guimarães EC: Reinfecção pelo Toxoplasma gondii Nicolle & Manceaux, 1909 em camundongos e gatos. Estudo experimental. Rev Inst Med Trop Sao Paulo 1985 Nov–Dec;27(6):318–27 (Eng. Abstr.) **(Por)**
Jamrich M, Sargent TD, Dawid IB: Altered morphogenesis and its effects on gene activity in Xenopus laevis embryos. Cold Spring Harbor Symp Quant Biol 1985;50:31–5
Jamrich M see **Dawid IB**
Jamrich M see **Sargent TD**
Jamro H see **Lin CC**
Jamros GA, Blocker SH, McAlister WH: Radiographic findings after incomplete pyloromyotomy. Gastrointest Radiol 1986;11(2):139–41
Jamros GA see **Siegel MJ**
Jamroziik K: Dapsone syndrome occurring in two brothers. Lepr Rev 1986 Mar;57(1):57–62
Jamroziik K, Lourie JA, Riley I, Naraqi S: Histiocytosis X in a patient with leprosy. A case report. Lepr Rev 1985 Dec;56(4):341–6
Jamroziik K see **Patel M**
Jämsä T see **Kirveskari P**
Jamshid J see **Maruno M**
Jamshidi K see **Higashi S**
Jamur MC, Vugman I, Hand AR: Ultrastructural and cytochemical studies of acid phosphatase and trimetaphosphatase in rat peritoneal mast cells developing in vivo. Cell Tissue Res 1986;244(3):557–63
Jamur MC see **Mendonca VO**
Jan A: Primary laryngeal tuberculosis (a case report). J Laryngol Otol 1986 May;100(5):605–6
Jan A: Carcinoma of the middle ear. A case report. JPMA 1986 Mar;36(3):72
Jan CM see **Wang WM**
Jan JE, Farrell K, Wong PK, McCormick AQ: Eye and head movements of visually impaired children. Dev Med Child Neurol 1986 Jun;28(3):285–93
Jan JE see **Farrell K**
Jan JE see **Robertson R**
Jan JE see **Whiting S**
Jan KM: Distribution of myocardial stress and its influence on coronary blood flow. J Biomech 1985;18(11):815–20
Jan KM see **Lin CZ**
Jan KM see **Sinchon S**
Jan KY, Huang RY, Lee TC: Different modes of action of sodium arsenite, 3-aminobenzamide, and caffeine on the enhancement of ethyl methanesulfonate clastogenicity. Cytogenet Cell Genet 1986;41(4):202–8
Jan KY see **Lee TC**
Jan LY see **Dumbly-Chaudière C**
Jan M, Banézé V, Sandeau D, Astret A, Bertrand P, Gouaze A: Devenir des méningiomes intracrâniens chez l'adulte. Etude rétrospective d'une série médico-chirurgicale de 161 méningiomes. Neurochirurgie 1986;32(2):129–34 (Eng. Abstr.) **(Fre)**
Jan MH see **Lin YF**
Jan Y see **Chakraborty S**
Jan YN see **Dumbly-Chaudière C**
Jan YY see **Chen MF**
Jan YY see **Chou FF**
Jana S, Sahana SS, Choudhuri MA, Choudhuri DK: Heavy metal pollutant induced changes in some biochemical parameters in the freshwater fish Clarias batrachus L. Acta Physiol Hung 1986;68(1):39–43
Jana S see **Sahana SS**
Al-Janabi MA see **Shafiq YF**
Al-Janabi MN see **Read NW**
Janáček K see **Benes I**
Janakarajah N see **Sukumaran K**
Janakarajah N see **Zain RB**
Janakat S see **Owais WM**
Janaki C see **Ranjini G**
Janaki LM, Gardner JE, Medlin VL, Gates JR: Carcinoma recurrence in the tracheal stoma: treatment with intracavitary radiation by modification of tracheostomy tube. Radiology 1986 Apr;159(1):275
Janaki VR see **Balambal R**
Janakiramaiah N see **Srinivasan K**
Janal MN see **Clark WC**
Janardhanan R, Brodmerkel GJ Jr, Turowski P, Gregory DH, Agrawal RM: Endoscopic retrograde cholangiopancreatography in the diagnosis and management of postcholecystectomy cystic duct leaks. Am J Gastroenterol 1986 Jun;81(6):474–6
Janardhanan R: Endoscopist's nose? [letter] Gastrointest Endosc 1986 Jun;32(3):247–8
Janaro RE, Bechtold SE: A study of the reduction of fatigue impact on productivity through optimal rest break scheduling. Hum Factors 1985 Aug;27(4):459–66
Janarthanan R see **Kannan N**
Janas P see **Trusciak HI**
Janas T, Kuczera J, Chojnacki T, Krajewska-Rychlik I: Properties of lecithin–dodecaprenol macrovesicular bilayer membranes. Chem Phys Lipids 1986 Mar–Apr;39(4):347–55
Janas W see **Wessale JL**
Janata J see **Harrow J**
Janata JW see **Klonoff EA**
Janata V, Baltasová H, Pinsker P: Transport Na+ a K+ v červených krvinkách u normotenzních dětí esenciálních hypertoniku. Cas Lek Cesk 1986 Feb 14;125(7):202–6 (Eng. Abstr.) **(Cze)**
Janata V see **Charvát J**
Janati A, Hussain MM, Moore DB, Adametz JR: Suppression-burst pattern associated with generalized epileptiform discharges and alpha-theta pattern coma. Clin Electroencephalogr 1986 Apr;17(2):82–8
Janati A, Kidwai S, Nowack WJ: Episodic anterior drowsy theta in adults. Clin Electroencephalogr 1986 Jul; 17(3):135–8
Janati A, Hester RL: Spindle activity in the waking electroencephalogram: report of a case with hemispheric glioblastoma. Clin Electroencephalogr 1986 Jan;17(1):1–5
Janati A, Chasser MZ, Hussain MM: Periodic lateralized epileptiform discharges (PLEDs): a possible role for metabolic factors in pathogenesis. Clin Electroencephalogr 1986 Jan;17(1):36–43
Janatova J: Detection of disulphide bonds and localization of interchain linkages in the third (C3) and the fourth (C4) components of human complement. Biochem J 1986 Feb 1;233(3):819–25
Janatova J, Gobel RJ: Activation and fragmentation of the third (C3) and the fourth (C4) components of complement: generation and isolation of physiologically relevant fragments C3c and C4c. J Immunol Methods 1985 Dec 17;85(1):17–26
Janaud E see **Vallat JM**
Janbon C see **Dubois A**
Janbon F see **Bertrand A**
Janbon F see **Mourad G**
Janbroers JM see **Jochems OB**

Janbu T, Koss KS, Thoresen M, Wesche J: Blood velocities to the female breast during lactation and following oxytocin injections. J Dev Physiol 1985 Dec;7(6):373–80

Jancs F see Evenson D

Jancs FC, Jost LK, Evenson DP: Mouse testicular and sperm cell development characterized from birth to adulthood by dual parameter flow cytometry. Biol Reprod 1986 May; 34(4):613–23

Jancs FC, Woloszkyn EP, Nash D: Heterogeneity of lethals in a "simple" lethal complementation groupGenetics 1986 Jan;112(1):43–64

Jancar J, Griffiths HE, Sawdon B: Dupuytren's disease and mental handicap [letter] Br J Psychiatry 1985 Aug; 147:211–2

Jancar J see Golouh R

Jancar J see Hewitt KE

Jančár M see Zajac R

Jancar S see Russo M

Jančic MS see Colovic M

Jančic MS see Petrovic M

Jančinová V see Nosál R

Jancke T see Hüttemann W

Janckila AJ see Yam LT

Janco RL, Viranni R, Morris PJ, Gunter K: Perfluorochemical blood substitutes differentially alter human monocyte procoagulant generation and oxidative metabolism. Transfusion 1985 Nov–Dec;25(6):578–82

Janco RL, Phillips JA 3d, Orlando P, Davies KE, Old J, Antonarakis SE: Carrier testing strategy in haemophilia A [letter] Lancet 1986 Jan 18;1(8473):148–9

Janco RL see Asayama K

Janco RL see Forman MB

Janco RL see Kulkarni MV

Jancovici E see Baran R

Jancovici E see Kaplanski S

Jancovici E see Sayag J

Jancsik V, Horváth LI: Interaction of cytoplasmic L-glycerol-3-phosphate dehydrogenase with liposomes. Biochim Biophys Acta 1985 Nov 7;820(2):283–8

Jancsó G, Király E, Joó F, Such G, Nagy A: Selective degeneration by capsaicin of a subpopulation of primary sensory neurons in the adult rat. Neurosci Lett 1985 Aug 30;59(2):209–14

Jancsó G, Obál F Jr, Tóth-Kása I, Katona M, Husz S: The modulation of cutaneous inflammatory reactions by peptide-containing sensory nerves. Int J Tissue React 1985; 7(6):449–57

Jancsó G see Gamse R

Jancsó G see Karcsú S

Jancsó G see Réthelyi M

Jancsó G see Rózsa Z

Jancsó G see Such G

Jancsó G see Tóth-Kása I

Jancsó S see Ekes G

Jancsy G see Marton IS

Janczewska I: Rola witaminy A w organizmie. Pol Tyg Lek 1985 Nov 11;40(45):1280–2 (44 ref.) **(Pol)**

Janczewski G see Makowska W

Janczewski W see Ryba M

Janczewski Z, Babiok L: Semen characteristics in pubertal boys. III. Semen quality and somatosexual development. Arch Androl 1985;15(2–3):213–8

Janczewski Z, Babiok L: Semen characteristics in pubertal boys. II. Semen quality in relation to bone age. Arch Androl 1985;15(2–3):207–11

Janczewski Z, Babiok L: Semen characteristics in pubertal boys. I. Semen quality after first ejaculation. Arch Androl 1985;15(2–3):199–205

Janczewski Z, Babiok L: Semen characteristics in pubertal boys. IV. Semen quality and hormone profile. Arch Androl 1985;15(2–3):219–23

Janczewski Z see Babiok L

Janczewski Z see Czaplicki M

Jaćzak Z: Główne kierunki profilaktyki próchnicy u dzieci polskich. Przegl Lek 1986;43(2):291–4 **(Pol)**

Jaćzak Z, Syryńska M, Jarzyńska W: Ocena wpływu środowiska pracy na stan narządu żucia. Med Pr 1985; 36(2):145–50 (Eng. Abstr.) **(Pol)**

Janczura E see Gilański W

Janda A, Brandstetter A: Therapie der Myasthenia gravis. Dtsch Med Wochenschr 1986 Jul 4;111(27):1081–2 **(Ger)**

Janda A, Salem C: Hypoglykämie durch Lidocain-Überdosierung. Reg Anaesth 1986 Jul;9(3):88–90 (Eng. Abstr.) **(Ger)**

Janda B see Kalvachová B

Janda DH, Hankin FM, Wojtys EM: Softball injuries: cost, cause and prevention. Am Fam Physician 1986 Jun; 33(6):143–4

Janda I, Mikulík K: Preparation and sequencing of the cloacin fragment of Streptomyces aureofaciens 16S RNA. Biochem Biophys Res Commun 1986 May 29;137(1):80–6

Janda I, Kitakawa M, Isono K: Gene rpmF for ribosomal protein L32 and gene rimJ for a ribosomal protein acetylating enzyme are located near pyrC (23.4 min) in Escherichia coli. MGG 1985;201(3):433–6

Janda J: Zvápenějící uremická arteriopatie. Cesk Patol 1986 May;22(2):103–7 (Eng. Abstr.) **(Cze)**

Janda J: Kostní sval při uremii. Cesk Patol 1986 May; 22(2):111–5 (Eng. Abstr.) **(Cze)**

Janda J, Zábrodský V, Spatenka J, Tuma S: Thrombosis der Vena cava inferior mit sukzessiver Lungen-Embolisation bei einem 15jährigen Jungen mit nephrotischem Syndrom. Padiatr Padol 1986;21(2):177–82 (Eng. Abstr.) **(Ger)**

Janda J: Izolovaný atriální amyloid. Cesk Patol 1985 Nov; 21(4):230–3 (Eng. Abstr.) **(Cze)**

Janda J, Topolčan O, Zichová M: Příštitná tělíska u dlouhodobě dialyzovaných. Cesk Patol 1985 Nov; 21(4):223–9 (Eng. Abstr.) **(Cze)**

Janda J, Mraček Z: Dysostogenetické mílní cysty. Cesk Neurol Neurochir 1985 Nov;48(6):406–10 (Eng. Abstr.) **(Cze)**

Janda J, Koudela K: Entezopatia epicondyli humeri lateralis. IV. část: Patologickoanatomické nálezy a jejich korelace. Acta Chir Orthop Traumatol Cech 1985 Dec;52(6):500–4 (Eng. Abstr.) **(Cze)**

Janda J, Zábrodský V, Spatenka J, Tuma S: Thrombosis der Vena cava inferior mit sukzessiver Lungen-Embolisation bei einem 15jährigen Jungen mit nephrotischem Syndrom. Padiatr Padol 1986;21(1):69–74 (Eng. Abstr.) **(Ger)**

Janda J see Gottschalk J

Janda J see Vaněk J

Janda JM, Motyl MR: Cephalothin susceptibility as a potential marker for the Aeromonas sobria group. J Clin Microbiol 1985 Nov;22(5):854–5

Janda JM see Bottone EJ

Janda JM see Brenden RA

Janda JM see Desmond E

Janda KD see Tramontano A

Janda S, Kotyk A: Effects of suspension density on microbial metabolic processes. Folia Microbiol (Praha) 1985; 30(6):465–73

Jandejsek J, Sourek J: Inactivation by polymyxin B of the endotoxin–mediated interferon production in the rabbit. Zentralbl Bakteriol Mikrobiol Hyg [A] 1985 May; 259(3):390–6

Jandejsek J see Hrusková J

Jandera E see Van Asperen P

Jandhyala BS: Is expansion of extracellular fluid volumes essential for the development of "volume expanded" hypertension? A commentary. Clin Exp Hypertens [A] 1985–86;7(12):1647–62

Jandhyala BS: Is expansion of extracellular fluid volume essential for the development of "volume expanded" hypertension? A commentary. Clin Exp Hypertens [A] 1986;8(3):457–72

Jandhyala BS, Ansari AP: Elevation of sodium levels in the cerebral ventricles of anaesthetized dogs triggers the release of an inhibitor of ouabain-sensitive sodium, potassium–ATPase into the circulation. Clin Sci 1986 Jan; 70(1):103–10

Jandhyala BS see Hamed AT

Jandial V see Ahmed AG

Jandík J, Vokroukhlický L, Zeman V, Zaydlar K: Cardiovascular response to hand–grip isometric exercise in healthy men. Noninvasive study. Physiol Bohemoslov 1985;34(6):534–42

Jandík J see Vokroukhlický L

Jandolo B see Gesuini L

Jandolo B see Papa G

Jandorf L see Stone AA

Jandová A see Dvořáková M

Jandová M see Roubalová K

Jandová R, Bakos K, Fridl P, Widimský J: Diagnostický význam perfúzní scintigrafie srdečního svalu s 201Tl při stanovení zbytnění pravé komory srdeční. Vnitr Lek 1986 Feb;32(2):117–23 (Eng. Abstr.) **(Cze)**

Jandová R see Nestával A

Jandrain B see Lefèbvre PJ

Jandrain B see Pallikarakis N

Jandrain B see Scheen A

Jandreski MA see Liew CC

Jandrig J see Nuha P

Jané F see Casas M

Jané F see Guindo J

Jané F see Izquierdo I

Jané J see Pujadas R

Jane JA see Colohan AR

Jane JA see Dacey RG Jr

Jane JA see Delashaw JB

Jane JA see Ebbesson SO

Jane JA see Edgerton MT

Jane JA see Grady MS

Jane JA see Jagger J

Jane JA see Persing JA

Jane JL, Robyt JF, Huang DH: 13C-N.M.R. study of the conformation of helical complexes of amylodextrin and of amylose in solution. Carbohydr Res 1985 Jul 1;140(1):21–35

Jane M see Galasko CS

Jané Pesquer J see Pujadas Capmany R

Janec M, Geryk B: Poranenia ezofagu s ohrozením života u detí. Rozhl Chir 1985 Jul;64(7):484–7 (Eng. Abstr.) **(Slo)**

Janeček J, Dobrová Z, Náprstek J, Jirsová M, Spížek J: The control of adenylate cyclase activity in Escherichia coli. Folia Microbiol (Praha) 1986;31(2):81–5

Janeček J see Rysavý P

Janeček M, Přívara M, Janík P: Klinické a protetické zkušenosti s amputací sec. Syme. Acta Chir Orthop Traumatol Cech 1986 Jun;53(3):212–8 (Eng. Abstr.) **(Cze)**

Janeček M: Chondroma patellae proliferans. Acta Chir Orthop Traumatol Cech 1985 Oct;52(5):432–5 (Eng. Abstr.) **(Cze)**

Janecek P see Pezieder T

Janecka A, Koziolkiewicz W, Wasiak T, Cierniewski CS, Bablińska A: Hypotensive activity of histidine-containing analogues of C-terminal hexapeptide of substance P. Experientia 1986 Apr 15;42(4):417–8

Janecki A, Jakubowiak A, Lukaszyk A: Stimulatory effect of Sertoli cell secretory products on testosterone secretion by purified Leydig cells in primary culture. Mol Cell Endocrinol 1985 Oct;42(3):235–43

Janecki A, Steinberger A: Polarized Sertoli cell functions in a new two-compartment culture system. J Androl 1986 Jan–Feb;7(1):69–71

Janecki J: Podstawowe problemy ochrony zdrowia w PRL oraz rola towarzystw naukowych w ich rozwiazywaniu. Przegl Lek 1986;43(2):254–8 **(Pol)**

Janecki J see Niesluchowska-Frydrych B

Janeczek J, Tiedemann H, Tiedemann H: Ooplasmic determinants in amphibians. Prog Clin Biol Res 1986; 217B:357–60

Janeczek J see Mustafa AA

Janeczko J: Five-year prospective study of peripheral white blood cells in infectious mononucleosis. Acta Med Pol 1985;26(3–4):141–52

Janeczko J: Five-year prospective studies of the dynamics of B, T and null lymphocyte cell count in infectious mononucleosis. Acta Med Pol 1985;26(3–4):153–66

Janeczko J see Piela A

Janeczko K: Reaction of the cerebral hemisphere tissue of rats to neonatal injury. A quantitative autoradiographic study. Folia Biol (Krakow) 1985;33(3–4):215–28

Janeczko K: Age-dependent response to injury of the cerebral hemisphere tissue of rats. A quantitative autoradiographic study. Folia Biol (Krakow) 1986; 34(1):3–20

Janeczko R see Rodriguez JF

Janeke JB: A case of headache [letter] S Afr Med J 1986 Sep 13;70(6):376

Janer L see Duke J

Janerich DT, Hadjimichael O, Flannery J: Strategy for elimination of invasive cervical cancer in Connecticut. Conn Med 1985 Nov;49(11):746–53

Janerich DT see Flannery JT

Janes AN, Weekes TE, Armstrong DG: Insulin action and glucose metabolism in sheep fed on dried–grass or ground, maize–based diets. Br J Nutr 1985 Sep;54(2):459–71

Janes AN, Weekes TE, Armstrong DG: Absorption and metabolism of glucose by the mesenteric–drained viscera of sheep fed on dried–grass or ground, maize–based diets. Br J Nutr 1985 Sep;54(2):449–58

Janes CR, Pawson IG: Migration and biocultural adaptation: Samoans in California. Soc Sci Med 1986;22(8):821–34

Janes K see Riha J

Janes M see Frey J

Janes RD, Brandys JC, Hopkins DA, Johnstone DE, Murphy DA, Armour JA: Anatomy of human extrinsic cardiac nerves and ganglia. Am J Cardiol 1986 Feb 1;57(4):299–309

Janes S, Lock B: Carbon monoxide poisoning in childhood [letter] Br Med J [Clin Res] 1985 Dec 14;291(6510):1725

Janes W see Tomaselli AG

Janesheski JA see Townes BD

Janesz JW see Collins GB

Janet ML see Hart GA

(Janet P), van der Hart O: The reconstruction of traumatic memories [letter] Am J Clin Hypn 1986 Jul;29(1):73–4

(Janet P), Pitman RK: Janet's Obsessions and Psychasthenia: a synopsis. Psychiatr Q 1984 Winter;56(4):291–314

(Janet P), Pope HG Jr, Hudson JI, Mialet JP: Bulimia in the late nineteenth century: the observations of Pierre Janet. Psychol Med 1985 Nov;15(4):739–43

(Janet P) Meares R, Hampshire R, Gordon E, Krishin C: Whose hysteria: Briquet's, Janet's or Freud's? Aust NZ J Psychiatry 1985 Sep;19(3):256–63

Janetschek P see Weisweller P

Janevski B see Breslau PJ

Janevski B see Rizzoow GA

Janevski BK, Breslau PJ, Jorning PJ: More accurate assessment of stenotic lesions in percutaneous transluminal angioplasty. Int Angiol 1986 Apr–Jun;5(2):97–103

Janeway CA Jr, Tite JP, Horowitz J, Conrad PJ, Kaye J, Jones B, Bottomly K: Cell interactions in the immune system: the role of self recognition in the targeting of nonspecific effector molecules by helper T cells. Symp Fundam Cancer Res 1986;38:45–61

Janeway CA Jr see Dzierzak EA

Janeway CA Jr see Horowitz JB

Janeway CA Jr see Jones B

Janeway CA Jr see Katz ME

Janeway CA Jr see Kupfer A

Janeway CA Jr see Tesio JM

Janeway CA Jr see Tite JP

Janeway R: Medical education and societal expectations: conflicts at the clinical interface. J Med Educ 1986 Feb; 61(2):104–11

Jang EK see Benedek G

Jang EK see Oka JI

Jang HS see Lee US

Jang SS, Dorr TE, Biberstein EL, Wong A: Aspergillus deflectus infection in four dogs. J Med Vet Mycol 1986 Apr;24(2):95–104

Jang SS see Ikeda JS

Jang TN see Si JY

Jang Ahn S see Deutsch JA

Janggen FM see Wagner HE

Janghorbani M, Tlag BT, Fomon SJ: Erythrocyte incorporation of ingested stable isotope of iron (58Fe). Am J Hematol 1986 Mar;21(3):277–88

Janghorbani M see Martin RF

Janghorbani M see Solomons NW

Janghorbani M see Tlag BT

Jangid DR see Gupta RK

Jani B see Longmore J

Jani B see Meadows NJ

Jani H see Knowles MA

Jani JJ see Yap AK

Jani JP see Dewan A

Jani K see Nair P

Jani KH see Adhvaryu SG

Jani L: Der kindliche Knick–Senkfuss. Orthopade 1986 Jun; 15(3):199–204 (Eng. Abstr.) **(Ger)**

Jani L, Remagen W: Primary chronic osteomyelitis. Int Orthop 1983;7(2):79–83

Jani L see Grias P

Jani Sait SN, Dal Cin P, Sandberg AA: t(Y;18) in acute myeloblastic leukemia FAB type M2. Cancer Genet Cytogenet 1986 Aug;22(4):367–8

Janiak B see Gray BK

Janiak H see Czajkowski J

Janiaud P see Billard C

Janic D see Vukovic I

Janic G see Rowińska–Zakrzewska E

Janic G see Szczuka I

Janic G see Zajaczkowska J

Janica J: Z kazuistyki bledów zwiazanych ze znieczuleniem. Wiad Lek 1986 Apr 15;39(8):567–9 (Eng. Abstr.) **(Pol)**

Janicak PG see Chang SS

Janicek MF, Haseltine WA, Henner WD: Malondialdehyde precursors in gamma-irradiated DNA, deoxynucleotides and deoxynucleosides. Nucleic Acids Res 1985 Dec 20; 13(24):9011–29

Janich S see Scheidereit C

Janicha J see Szpringer–Nodzak M

Janicijevic B see Rudan P

Janick PA see Cline JF

Janicka B see Sidorowicz S

Janicka G, Chyczewska E, Przylipiak M, Kowal E: Ocena układu immunologicznego u chorych na raka płuca drobnokomórkowego i płaskonabłonkowego we wczesnym etapie leczenia. Pol Tyg Lek 1985 Aug 26;40(34):963–6 (Eng. Abstr.) **(Pol)**

Janicka L, Smyk T, Bednarek–Skublewska A, Książek A: Utrata albumin w czasie leczenia dializa przerywana i ciagla z użyciem 2,5 L płynu na wymiane. Wiad Lek 1985 Sep 15;38(18):1276–82 (Eng. Abstr.) **(Pol)**

Jänicke B, Coper D, Jänicke UA: Motor activity of different-aged Cercopithecidae: silvered-leaf monkey (Presbytis cristatus Esch.), lion-tailed monkey (Macaca silenus L.), moor macaque (Macaca maura Cuv.) as observed in the Zoological Garden, Berlin (West). Gerontology 1986;32(3):133–40

Jänicke B see Schulze G

Janicke DM, Morse GD, Apicella MA, Jusko WJ, Walshe JJ: Pharmacokinetic modeling of bidirectional transfer during peritoneal dialysis. Clin Pharmacol Ther 1986 Aug; 40(2):209–18

Janicke DM see Walshe JJ

Jänicke F, Estofan D, Boos H, Böttger I: Endokrine fertilitätsein–schränkende Faktoren bei der Clomiphen–Therapie. Geburtshilfe Frauenheilkd 1986 Apr; 46(4):228–33 (Eng. Abstr.) **(Ger)**

Janicke I see Jentsch TJ

Jänicke UA see Jänicke B

Janicki AG, Orzechowska–Juzwenko K, Wiela A, Kotlarek–Haus S: Charakterystyka psychologiczna chorych na nowotwory układu krwiotwórczego leczonych cytostatykami. Pol Tyg Lek 1986 Jun 2;41(22):713–5 **(Pol)**

Janicki AG, Misterski J: Charakterystyka psychologiczna chorych przewlekle dializowanych. Pol Tyg Lek 1985 Nov 18–25;40(46–47):1316–9 **(Pol)**

Janicki FJ, Holter JB, Hayes HH: Varying protein content and nitrogen solubility for pluriparous, lactating Holstein cows: digestive performance during early lactation. J Dairy Sci 1985 Aug;68(8):1995–2008

Janicki JS, Weber KT, Likoff MJ, Fishman AP: The pressure–flow response of the pulmonary circulation in patients with heart failure and pulmonary vascular disease. Circulation 1985 Dec;72(6):1270–8

Janicki JS see Likoff MJ

Janicki JS see Weber KT

(Janicki K), Pajnańska T, Grabda–Kazubska B: Teoria cerkomeru Janickiego a współczesne poglady na ewolucje i filogeneze pierwiastków. Wiad Parazytol 1985; 31(4–6):431–46 **(Pol)**

(Janicki K), Kazubski SL: Współczesne konsekwencje protozoologicznych odkryć Konstantego Janickiego. Wiad Parazytol 1985;31(4–6):415–29 **(Pol)**

(Janicki K), Michajlow W: Konstanty Janicki (1876–1932). Wiad Parazytol 1985;31(4–6):409–14 **(Pol)**

Janicki MP, Ackerman L, Jacobson JW: State developmental disabilities/aging plans and planning for an older developmentally disabled population. Ment Retard 1985 Dec;23(6):297–301

Janicki MP, Jacobson JW: Generational trends in sensory, physical, and behavioral abilities among older mentally retarded persons. Am J Ment Defic 1986 Mar;90(5):490–500

Janicki P, Gumulka SW, Krzaścik P, Habermann E: The effects of apamin in rats with pretrigeminal or high spinal transection of the central nervous system. Toxicon 1985; 23(6):993–6

Janicki PK, Lipkowski AW, Szreniawski Z: Effects of new kyotorphin analogs on ECoG pattern in the rat. Act Nerv Super (Praha) 1986 Jun;28(2):146–8

Janicki PK, Rewerski W: Przeglad leków stosowanych w neurofarmakologii geriatrycznej. Pol Tyg Lek 1985 Dec 23–30;40(51–52):1417–21 (25 ref.) **(Pol)**

Janicki S see Moll J

Janiec W, Pietryka B, Pytlik M, Leszczyńska J: Działanie niepożądane niesterydowych leków przeciwzapalnych. Cz. III. Działanie niepożądane heterocyklicznych enoli. Wiad Lek 1985 Dec 15;38(24):1745–50 (Eng. Abstr.) **(Pol)**

Janiec W, Pietryka B, Staniewska E, Golek A: Działanie niepożądane niesterydowych leków przeciwzapalnych. Cz. II. Działanie niepożądane pochodnych kwasu arylo– i heteroaryllooctowego oraz antranilowego. Wiad Lek 1985 Dec 1;38(23):1675–80 (Eng. Abstr.) **(Pol)**

Janiec W, Pietryka B, Sliwiński L, Leszczyńska J: Działanie niepożądane niesterydowych leków przeciwzapalnych. Cz. I. Działanie niepożądane pochodnych kwasu salicylowego, fenylooctowego i propionowego. Wiad Lek 1985 Nov 15; 38(22):1613–9 (Eng. Abstr.) **(Pol)**

Janier M, Jaylo D, Laloux S, Valensi F, Régnier B, Cottenot F: Pustulose exanthématique aiguë généralisée s'accompagnant de manifestations simulant une mononucléose infectieuse. Ann Dermatol Venereol 1985; 112(9):719–20 **(Fre)**

Jänig GR, Friedrich J, Smettan G, Bernhardt R, Ristau O, Ruckpaul K: Chemical modification of cytochrome P-450 LM2 with N-acetylimidazole. Evidence for the functional involvement of tyrosyl residues. Biomed Biochim Acta 1985;44(7–8):1071–82

Jänig U see Harms D

Jänig U see Kietzmann H

Jänig W, McLachlan EM: Identification of distinct topographical distributions of lumbar sympathetic and sensory neurons projecting to end organs with different functions in the cat. J Comp Neurol 1986 Apr 1; 246(1):104–12

Jänig W: Systemic and specific autonomic reactions in pain: efferent, afferent and endocrine components. Eur J Anaesthesiol 1985 Dec;2(4):319–46 (80 ref.)

Jänig W, McLachlan EM: The sympathetic and sensory components of the caudal lumbar sympathetic trunk in the cat. J Comp Neurol 1986 Mar 1;245(1):62–73

Jänig W see Andres KH

Jänig W see Bahr R

Jänig W see Baron R

Jänig W see Bartel B

Jänig W see Blumberg H

Janigan DT, Husain A, Robinson NA: Cardiac angiosarcomas. A review and a case report. Cancer 1986 Feb 15; 57(4):852–9 (73 ref.)

Janigan DT see Marrie TJ

Janigro D see Bianchi R

Janigro D see Davis AK

Janigro D see Gorio A

Janik A see Krupińska–Sanecka I

Janik A see Matousek J

Janik JS, Burrington JD, Wayne ER, Chang JH, Beach T: Foreign body aspiration in children. Colo Med 1986 Jan 1;83(1):10–1

Janik P, Szaniawska B, Przybyszewska M, Domańska–Janik K: Mouse neuroblastoma cloning efficiency modulation by quiescent 3T3 cells in culture. Anticancer Res 1986 Jan–Feb;6(1):55–7

Janik P see Janeček M

Janik P see Przybyszewska M

Janik R see Porzsolt F

Janik V see Mottl H

Janik–Mouzant A see Sońta–Jakimczyk D

Janik–Strobel Z see Mroczek–Wójtowicz J

Janin A see Molina C

Janin J, Chothia C: Domains in proteins: definitions, location, and structural principles. Methods Enzymol 1985; 115:420–30

Janin–Mercier A, Palcoux JB, Gubler MC, de Latour M, Dulens H, Fonck Y: Oligomeganephronic renal hypoplasia with tapetoretinal degeneration. Report of one case with ultrastructural study of the renal biopsy. Virchows Arch [A] 1985;407(4):477–83

Janin–Mercier A, Mosser C, Souteyrand P, Bourges M: Subcutaneous sclerosis with fasciitis and eosinophilia after phytonadione injections. Arch Dermatol 1985 Nov; 121(11):1421–3

Janin–Mercier A, Valade S, Boccon–Gibbod L, D'Agay MF, Bourges M, Devergie A, Gluckman E: Lésions pulmonaires après greffe de moelle osseuse. Etude de 35 cas. Ann Pathol 1985;5(3):183–94 (Eng. Abstr.) **(Fre)**

Janin–Mercier A, Mignot P, Delage J, Molina C: Apport des méthodes d'immunopathologie tissulaire au diagnostic des maladies broncho–pulmonaires. Rev Pneumol Clin 1985;41(4):238–44 (Eng. Abstr.) **(Fre)**

Janin–Mercier A see Bignon YJ

Janin–Mercier A see Haupert S

Janin–Mercier A see Molina CL

Janin–Mercier A see Roger H

Janion C see Bębenek K

Janion M, Witkowski C: Przypadek pierwotnej skrobawicy serca. Trudności różnicowania z choroba nowotworowa. Przegl Lek 1985;42(7):596–7 **(Pol)**

Janis GA see Friedlob SA

Janis IL: An analysis of psychological and sociological ambivalence: nonadherence to courses of action prescribed by health–care professionals. Trans NY Acad Sci 1980; 39:91–110

Janis JM see Kupper LL

Janis MA see Gyves JW

Janis R see Dickson D

Janis R see Mittman N

Janis RA see Seriabine A

Janisch H, Schaller A: Die Geschichte der II. Universitäts–Frauenklinik in Wien. Zentralbl Gynakol 1985;107(20):1254–60 (Eng. Abstr.) **(Ger)**

Janisch H see Bartl W

Janisch H see Beck L

Janisch H see Bernaschek G

Janisch H see Bieglmayer C

Janisch H see Dadak C

Janisch H see Deutinger J

Janisch H see Köbl H

Janisch H see Reinthaller A

Janisch H see Riss P

Janisch HD, Pfannkuch F, von Kleist D, Degenhardt U, Bauer E, Hampel KE: Histologic abnormalities in routine biopsies of patients with esophagitis and different gastric acid secretion. Appl Pathol 1984;2(5):272–6

Janisch HD see Bauer FE

Janisch R: Endoskopie čelistních dutin. Cesk Otolaryngol 1986 Apr;35(3):192–6 (Eng. Abstr.) **(Cze)**

Janisch R, Kubát M: Rozbor 14 413 preventivních vstupních prohlídek na pracoviště s rizikem hluku v CSUP. Cesk Otolaryngol 1986 Apr;35(3):159–67 (Eng. Abstr.) **(Cze)**

Janisch R see Lýsek H

Jänisch W: Zur Einteilung der Gliome nach "Malignitätsgraden". Zentralbl Allg Pathol 1985; 130(6):447–50 **(Ger)**

Jänisch W: Zur Epidemiologie der primären Geschwülste des Zentralnervensystems im ersten Lebensjahr. Arch Geschwulstforsch 1985;55(6):489–94 (Eng. Abstr.) **(Ger)**

Jänisch W see Gottschalk J

Jänisch W see Haas JF

Janiszewska H: Badania populacyjne fosfatazy fosfoglikolanowej w regionie bydgoskim. Pol Tyg Lek 1985 Dec 9;40(49):1386–7 (Eng. Abstr.) **(Pol)**

Janiszewska U, Hermanowski J: Wyniki badań cytologicznych przeprowadzonych w Toruniu w latach 1979–1983. Ginekol Pol 1985 Dec;56(12):735–41 (Eng. Abstr.) **(Pol)**

Janiszewski J, Tomaszewski R, Kadziela W: A method for analysis of thermosensitivity in the insect CNS. Acta Physiol Pol 1985 Jul–Aug;36(4):282–8

Janiszewski L, Olszewska E: The effect of certain anions on muscle resting potential in Tenebrio molitor. Acta Physiol Pol 1985 Mar–Apr;36(2):112–6

Janiszewski L, Grajpel B: The influence of KCl on the resting potential of Tenebrio molitor larva and imago muscle. Gen Physiol Biophys 1985 Oct;4(5):537–40

Janiszewski W see Czekanowski R

Janitschke K, Werner H, Aspöck H, Bienzle U, Eckert J, Heine J, Höfler W, Seitz HM, Szabados A: Empfehlungen zur Laboratoriumsdiagnostik der Amöbiasis, Giardiasis, Kryptosporidiose und weiterer Kokzidiosen sowie der Pneumozystose. Schweiz Rundsch Med Prax 1986 Aug 5; 75(32):937–42 (Eng. Abstr.) **(Ger)**

Janitschke K see Martinez AJ

Janitz J see Vennmer J

Janitz W see Pokorný J

Janitzki A, Götte A: Hautwiderstandsmessungen zum Aktivitätsnachweis des Sympathicus bei der Spinalanaesthesie. Reg Anaesth 1986 Apr;9(2):49–53 (Eng. Abstr.) **(Ger)**

Janitzky V see Berg W

Janjan NA, McNeese MD, Buzdar AU, Montague ED, Oswald MJ: Management of locoregional recurrent breast cancer. Cancer 1986 Oct 1;58(7):1532–6

Janjanin O see Pongrac I

Janjic D, Wollheim CB, Renold AE: Calmodulin in various insulin secreting cell types. J Endocrinol Invest 1985 Oct; 8(5):423–6

Janjic D see Biden TJ

Janjić M see Cucić V

Janka GE, Winkler K, Jürgens H, Göbel U, Gutjahr P, Spaar HJ: Akute lymphoblastische Leukämie im Kindesalter: Die COALL–Studien. Klin Padiatr 1986 May–Jun;198(3):171–7 (Eng. Abstr.) **(Ger)**

Janka HU: Five-year incidence of major macrovascular complications in diabetes mellitus. Horm Metab Res [Suppl] 1985;15:15–9

Janka HU: Platelet and endothelial function tests during metformin treatment in diabetes mellitus (short communication). Horm Metab Res [Suppl] 1985;15:120–2

Janka HU, Dirschedl P: Systolic blood pressure as a predictor for cardiovascular disease in diabetes. A 5-year longitudinal study. Hypertension 1985 Nov–Dec;7(6 Pt 2):II90–4

Janka HU see Standl E

Janka K see Rajala M

Janka-Schaub GE, Winkler K, Jürgens H, Goebel U, Gutjahr

P, Spaar HJ: Intermediate-dose methotrexate in the treatment of childhood acute lymphocytic leukaemia: lack of benefit during maintenance therapy following intensive induction therapy. Eur J Pediatr 1986 Apr;145(1-2):14-7
Jaukaukas S see **Geller ER**
Janke D, Fritsche W: Nature and significance of microbial cometabolism of xenobiotics. J Basic Microbiol 1985; 25(9):603-19 (86 ref.)
Janke LM see **Dorros G**
Janke M see **Jaba CE**
Janke N see **Bennett PB**
Janke-Grimm G see **Bauer C**
Jankel W see **Hyman SL**
Jankel WR, Niedermeyer E: Sleep spindles. J Clin Neurophysiol 1985 Jan;2(1):1-35 (185 ref.)
Jankel WR see **Kaiser MJ**
Jankelson B, Adib F: Effect of variation in manipulative force on the repetitiveness of centric relation registration: a computer-based study. J Am Dent Assoc 1986 Jul; 113(1):59-62
Jankelson B: Effect of interocclusal records on transverse axis position [letter] J Prosthet Dent 1985 Sep;54(3):450-1
Janken JK, Reynolds BA, Swiech K: Patient falls in the acute care setting: identifying risk factors. Nurs Res 1986 Jul-Aug;35(4):215-9
Janket ML: "Management of loading forces in mandibular distal-extension prostheses. Part I. Evaluation of concepts for design" [letter] J Prosthet Dent 1985 Oct;54(4):609-10
Jankey N see **Bartholomew C**
Jankey N see **Raju GC**
Jankiewicz JJ see **Goldstein CD**
Jankiewicz L see **Olszewski G**
Janknegt R: Fluorinated quinolones. A review of their mode of action, antimicrobial activity, pharmacokinetics and clinical efficacy. Pharm Weekbl [Sci] 1986 Feb 21;8(1):1-21 (151 ref.)
Janko CL see **Otto CM**
Janko L see **Bek V**
Janko L see **Raković M**
Jankolovitz M see **Baumann H**
Jankou C see **Rossi JF**
Jankovic B see **Vujčic M**
Jankovic BD, Isakovic K, Matejic T: M+ lymphocytes of the human foetal liver are precursors of T lymphocytes. Adv Exp Med Biol 1985;186:901-8
Jankovic BD see **Isakovic K**
Jankovic D, Bernt T, Cepulic E: Vrijednosti serumskog IgE i eozinofilnih granulocita u žena s rakom grla maternice. Jugosl Ginekol Perinatol 1985 May-Aug;25(3-4):61-4 (Eng. Abstr.) (Ser)
Jankovic D see **Kostic A**
Jankovic D see **Mijailovic B**
Jankovic D see **Radonjic V**
Jankovic DL, Woodland D, Melchers I, Weltzien HU, Kabo RT, Eichmann K: Involvement of the T cell antigen receptor and of Lyt-2 in the cytotoxic function of aged killer (AK) T cells. J Exp Med 1986 Jun 1;163(6):1459-76
Jankovic DL see **Weltzien HU**
Jankovic GM, Ristic MS, Pavlovic-Kentera V: Cerebellar hemangioblastoma with erythropoietin in cerebrospinal fluid. Scand J Haematol 1986 May;36(5):511-4
Jankovic J, Roches A: Parkinson's disease in monozygotic twins. Ann Neurol 1986 Apr;19(4):405-8
Jankovic J: Blepharospasm with basal ganglia lesions [letter] Arch Neurol 1986 Sep;43(9):866-8
Jankovic J, Pardo R: Segmental myoclonus. Clinical and pharmacologic study. Arch Neurol 1986 Oct; 43(10):1025-31
Jankovic J: Myoglobinuric renal failure in Huntington's chorea [letter] Neurology 1986 Jan;36(1):138-9
Jankovic J, Nour F: Respiratory dyskinesia in Parkinson's disease [letter] Neurology 1986 Feb;36(2):303-4
Jankovic J see **Inbody S**
Jankovic J see **Wells CR**
Jankovic J see **Zetusky WJ**
Jankovic M, Masera G, Uderzo C, Cattoretti G, Coster V, Coppellini C, Miglior M, Lasagni F, Lambertenghi E, Parravicini C, et al: Recurrences of isolated leukemic hypopyon in a child with acute lymphoblastic leukemia. Cancer 1986 Jan 15;57(2):380-4
Jankovic MB, Vukovic I, Dotlic R: Vrednosti ER+, MR+ i slg celija u perifernoj krvi zdrave dece po uzrastu. Srp Arh Celok Lek 1985 Jul;113(7):533-41 (Eng. Abstr.) (Ser)
Jankovic MB see **Vukovic I**
Jankovic N see **Milutinovic S**
Jankovic N see **Risavi R**
Jankovic R see **Colovic R**
Jankovic S, Plamenac P: Citololike promjene respiratornog trakta kod radnika eksponiranih udisanju ugljendisulfida. Plucne Bolesti 1985 Jan-Jun;37(1-2):56-8 (Eng. Abstr.) (Ser)
Jankovic S see **Radovanovic Z**
Jankovic V see **Suzic S**
Jankovic Z see **Lazarov A**
Jankovic-Brnbolic A, Seegan L, Kranjcic-Zec I: Un dermatophyte, Microsporum canis Bodin, 1902, isolé du sol en Yougoslavie. Arch Inst Pasteur Tunis 1985 Sep; 62(3):287-91 (Eng. Abstr.) (Fre)
Jankovic-Vokas T see **Frank HJ**
Jankovičová M see **Dibák O**
Jankowiak E see **Rybakowski J**
Jankowiak R see **Sanders MJ**
Jankowiak S see **Markowska J**
Jankowitz P see **Macdougall LG**
Jankowski A, Ziemińska E: Immunoglobulina klasy D u dzieci ze znacznym obniżeniem stężenia IgA lub dysgammaglobulinemia klasy A. Pediatr Pol 1985 Sep; 60(9):642-6 (Eng. Abstr.) (Pol)
Jankowska D see **Golanska T**
Jankowska E: Further indications for enhancement of retrograde transneuronal transport of WGA-HRP by synaptic activity. Brain Res 1985 Aug 26;341(2):403-8
Jankowska E see **Edgley S**
Jankowska E see **Harrison PJ**
Jankowska LM, Bar-Ilan A, Mares TH: The relations between ionic and non-ionic diffusion of sulfonamides across the rabbit cornea. Invest Ophthalmol Vis Sci 1986 Jan;27(1):29-37
Jankowska R see **Kramowska M**
Jankowska R see **Kraus-Filarska M**
Jankowska R see **Malolepszy J**
Jankowska Z see **Zajac M**
Jankowska-Gan E see **Placek W**
Jankowski A, Martyński M: Wrodzone skrecenie pracia u dzieci. Pediatr Pol 1986 Feb;61(2):105-7 (Pol)
Jankowski A, Skubiński S, Wichliński LM, Szymański W: Clinical-pharmacokinetic investigations of acetylsalicylic acid in cases of imminent premature delivery. J Clin Hosp Pharm 1985 Dec;10(4):361-6
Jankowski A: Korelacja pomiedzy poziomem IgA a IgD w surowicy u dzieci zdrowych i chorych na niektóre czesciej wystepujace choroby zakaźne. Pediatr Pol 1985 Sep; 60(9):638-41 (Eng. Abstr.) (Pol)
Jankowski A see **Celardo A**
Jankowski CB: Radiation and pregnancy. Putting the risks in proportion. Am J Nurs 1986 Mar;86(3):260-5
Jankowski J, Liniecki J, Swiderski P, Glombiński J: Przybliżona ocena dawki życiowej osób zawodowo narażonych na promieniowanie rentgenowskie. Pol Przegl Radiol (Warszawa) 1985 Mar-Apr;49(2):85-92 (Eng. Abstr.) (Pol)
Jankowski J see **Mikołajewska H**
Jankowski J see **Nowak B**
Jankowski J see **Poprawski K**
Jankowski J see **Sarnowski W**
Jankowski J see **Staniszewska MA**
Jankowski JM, States JC, Dixon GH: Evidence of sequences resembling avian retrovirus long terminal repeats flanking the trout protamine gene. J Mol Evol 1986;23(1):1-10
Jankowski JM, Walczyk E, Dixon GH: Functional prokaryotic gene control signals within a eukaryotic rainbow trout protamine promoter. Biosci Rep 1985 Jun; 5(6):453-61
Jankowski K, Paré JR, Bélanger J: Comments on a 'Proposal for a common nomenclature for sequence ions in mass spectra of peptides' [letter] Biomed Mass Spectrom 1985 Oct;12(10):631
Jankowski M: Ocena metoda ELISA wystepowania i właściwości przeciwciał dla wirusa odry. Med Dosw Mikrobiol 1986;38(1):23-30 (Eng. Abstr.) (Pol)
Jankowski M, Gut W, Karkowska B: Analiza wystepowania przeciwciał odrowych w surowicy, płynie mózgowo-rdzeniowym, ślinie i moczu dzieci z podostrym stwardniejacym zapaleniem mózgu (SSPE). Med Dosw Mikrobiol 1986;38(2):114-9 (Eng. Abstr.) (Pol)
Jankowski M, Gut W, Litwińska B, Słowińska I: Etiopatogeneza i nastepstwa neuroinfekcji wirusowych u dzieci. V. Diagnostyka neuroinfekcji wywołanych wirusem herpes simplex. Med Dosw Mikrobiol 1986;38(2):107-13 (Eng. Abstr.) (Pol)
Jankowski M see **Imbs D**
Jankowski M see **Olejnik Z**
Jankowski S: Increase in the susceptibility of Salmonella strains to bactericidal activity of cord serum following treatment with agents disturbing surface structures. Arch Immunol Ther Exp (Warsz) 1985;33(3):379-86
Jankowski TA see **Howard EH**
Jankowski Z, Rasneja S: Uber histopathologische Kriterien primärer und sekundärer Hirnstammläsionen. Z Rechtsmed 1986;96(1):39-47 (Eng. Abstr.) (Ger)
Jankowsky HD see **Voss B**
Janku I see **Buchar E**
Janku I see **Parghali H**
Janku I see **Komenšková L**
Janku I see **Modr Z**
Janku I see **Polláková L**
Janku I see **Rouhal Z**
Janku K see **Malý Z**
Jankus J see **Karvaly B**
Jankus EF, Baumann LE: Blood flow to the distal part of the teat (mammary papilla) of lactating dairy cows. Am J Vet Res 1986 Feb;47(2):283-5
Janky D see **Karim A**
Janky DG see **Tinholman DG**
Janky E see **Calen S**
Janney PA, Stossel TP, Lind SE: Sequential binding of actin monomers to plasma gelsolin and its inhibition by vitamin D-binding protein. Biochem Biophys Res Commun 1986 Apr 14;136(1):72-9
Janney PA, Peeterman J, Zaner KS, Stossel TP, Tanaka T: Structure and mobility of actin filaments as measured by quasielastic light scattering, viscometry, and electron microscopy. J Biol Chem 1986 Jun 25;261(18):8357-62
Janney PA, Ferry JD: Gel formation by fibrin oligomers without addition of monomers. Biopolymers 1986 Jul; 25(7):1337-44
Janney PA, Chaponnier C, Lind SE, Zaner KS, Stossel TP, Yin HL: Interactions of gelsolin and gelsolin-actin complexes with actin. Effects of calcium on actin nucleation, filament severing, and end blocking. Biochemistry 1985 Jul 2;24(14):3714-23
Janney PA see **Kwiatkowski DJ**
Janney PA see **Lind SE**
Jannohamed NS, Young JD, Jarvis SM: Proteolytic cleavage of [3H]nitrobenzylthioinosine-labelled nucleoside transporter in human erythrocytes. Biochem J 1985 Sep 15;230(3):777-84
Jannot C see **d'Albis A**
Jannot C see **Dukhac L**
Jann B see **Dengler T**
Jann B see **Heidelberger M**
Jann B see **Kaplan N**
Jann B see **Moll A**
Jann B see **Peters H**
Jann B see **Schmitz S**
Jann H see **MacGillivray RG**
Jann HW, Cook WR: Transendoscopic electrosurgery for epiglottal entrapment in the horse. J Am Vet Med Assoc 1985 Sep 1;187(5):484-92
Jann HW see **Steckel RR**
Jann K see **Dengler T**
Jann K see **Dulawa J**
Jann K see **Heidelberger M**
Jann K see **Kaplan N**
Jann K see **Moll A**
Jann K see **Peters H**
Jann K see **Schmitz S**
Jann MW, Ereshefsky L, Saklad SR: Clinical pharmacokinetics of the depot antipsychotics. Clin Pharmacokinet 1985 Jul-Aug;10(4):315-33 (60 ref.)
Jann MW see **Birkhimer LJ**
Jann MW see **Ereshefsky L**
Jann MW see **Grothe DR**
Jannarone RJ see **Coston GN**
Jannasch M see **Martin DB**
Jänne J, Alhonen-Hongisto L, Nikula P, Elo H: S-adenosylmethionine decarboxylase as target of chemotherapy. Adv Enzyme Regul 1985;24:125-39 (57 ref.)
Jänne J see **Alhonen-Hongisto L**
Jänne J see **Elo H**
Jänne J see **Nikula P**
Jänne J see **Winqvist R**
Jannè K see **Osterdahl BG**
Jänne OA see **Alhonen-Hongisto L**
Jänne OA see **Catterall JF**
Jänne OA see **Hickok NJ**
Jänne OA see **Winqvist R**
Jänne PA see **Hickok NJ**
Jannek U see **Schmid M**
Jannelli G, Golino A, Di Lello F, Belfiore G, Chello M, De Amicis V, Isaccarino V: Rottura traumatica isolata dell'aorta ascendente. Caso clinico e revisione della letteratura. G Ital Cardiol 1985 Jun;15(6):649-51 (Eng. Abstr.) (Ita)
Jänner M see **Apel HP**
Jänner M see **Klausing W**
Jänner M see **Schmiegelow P**
Jannert M see **Frykmark U**
Jannert M see **Melén I**
Jannett TC: Computer-assisted continuous infusion of the intravenous analgesic fentanyl during general anesthesia—an interactive system. IEEE Trans Biomed Eng 1986 Jul;33(7):722-3
Jannetta PJ: Trigeminal neuralgia [letter] Neurosurgery 1986 May;18(5):677
Jannetta PJ, Bissonette DJ: Management of the failed patient with trigeminal neuralgia. Clin Neurosurg 1985;32:334-47 (18 ref.)
Jannetta PJ see **Boston JR**
Jannetta PJ se **Møller AR**
Jannetta PJ see **Møller MB**
Jannetta PJ see **Nielsen VK**
Jannetta PJ see **Sekiya T**
Janney A see **Aldridge KE**
Janney SK, Joist JJ, Fitch CD: Excess release of ferriheme in G6PD-deficient erythrocytes: possible cause of hemolysis and resistance to malaria. Blood 1986 Feb; 67(2):331-3
Jansi A see **Carmina E**
Jansi A see **Castro L**
Jansi A see **D'Anzè G**
Jansi A see **Musni A**
Jansiche H see **Ipsen H**
Jansiès L, Niaudet B, Pierre E, Ehrlich SD: Stable gene amplification in the chromosome of Bacillus subtilis. Gene 1985;40(1):47-55
Jansiger CK see **Lin RY**
Jansnen GA see **Holden RW**
Jansnn DR, Mickel SF: Anisocoria and aerosolized anticholinergics. Chest 1986 Jul;90(1):148-9
Jansuzzi C see **Calzia R**
Jansy L see **Grinard G**
Jansy P see **Dow J**
Jansy P see **Irthum B**

Janocko L, Hochberg RB: Radiochemical evidence for estradiol–17–fatty acid esters in human blood. J Steroid Biochem 1986 May;24(5):1049–52

Janocko L, Mycek MJ: Prolonged hypothermia after phenobarbital–induced anesthesia in adrenalectomized rats. Pharmacol Biochem Behav 1986 Jun;24(6):1651–8

Janocko L see **Casanova J**

Janody B see **Salord F**

Janoff A, George–Nascimento C, Rosenberg S: A genetically engineered, mutant human alpha–1–proteinase inhibitor is more resistant than the normal inhibitor to oxidative inactivation by chemicals, enzymes, cells, and cigarette smoke. Am Rev Respir Dis 1986 Mar;133(3):353–6

Janoff A see **Belenko M**

Janoff A see **Cao EH**

Janoff A see **Kew RR**

Janoff A see **Pelham F**

Janoff A see **Roth WJ**

Janoff AS, Rauch J: The structural specificity of anti–phospholipid antibodies in autoimmune disease. Chem Phys Lipids 1986 Jun–Jul;40(2–4):315–32

Janoff AS see **Rauch J**

Janoff AS see **Richards RL**

Janoff K see **Lehti PM**

Janoff L see **Whalen R**

Janoff–Bulman R see **Timko C**

Janofsky JS: Munchausen syndrome in a mother and daughter: an unusual presentation of folie à deux. J Nerv Ment Dis 1986 Jun;174(6):368–70

Janólio O see **Barros F de C**

Janoray P, Faivre J, Hillon P, Horiot JC, Ledoran C, Altwegg T, Klepping C: Le cancer malpighien du canal anal en Côte–d'Or. Aspects épidémiologiques et thérapeutiques. Bull Cancer (Paris) 1985;72(6):483–90 (Eng. Abstr.) (Fre)

Janoray P see **Conset JM**

Janoray P see **Dutreix J**

Janos G see **Hendrickx AG**

Janos GG see **Birnbaum SE**

Jánosi A, Váraljai T, Hankóczy J, Németh J, Kádár A, György M, Palik J, Dékány P: A terheléses EKG–vizsgálat érzékenysége és fajlagossága a koszorúér szűkület felismerésében. Orv Hetil 1986 Jan 26;127(4):203–5 (Eng. Abstr.) (Hun)

Jánosi A see **Panykó M**

Janosik DL, Labovitz AJ, Kennedy HL: Anterior and inferior myocardial infarction in a young woman with angiographically normal coronary arteries. Am Heart J 1986 Sep;112(3):606–9

Janosik JE see **Kaul AF**

Janosko EO: Intracavernous self–injection of papaverine and regitine for the treatment of organic impotence. NC Med J 1986 Jun;47(6):305–7

Jánossa M see **Kelemen E**

Jánossa M see **Timár L**

Janossy G, Prentice HG, Grob JP, Ivory K, Tidman N, Grundy J, Favrot M, Brenner MK, Campana D, Blacklock HA, et al: T lymphocyte regeneration after transplantation of T cell depleted allogeneic bone marrow. Clin Exp Immunol 1986 Mar;63(3):577–86

Janossy G, Bofill M, Poulter LW, Rawlings E, Burford GD, Navarrete C, Ziegler A, Kelemen E: Separate ontogeny of two macrophage–like accessory cell populations in the human fetus. J Immunol 1986 Jun 15;136(12):4354–61

Janossy G, Bofill M: Changes of lymphoid microenvironments in human diseases—a short review. Adv Exp Med Biol 1985;186:879–87 (31 ref.)

Janossy G, Prentice HG, Hoffbrand AV, Blacklock HA, Ivory K, Gilmore MJ: The role of monoclonal antibodies in the prevention of graft versus host disease. Med Oncol Tumor Pharmacother 1984;1(4):279–84

Janossy G, Bofill M, Trejdosiewicz LK, Willcox HN, Chilosi M: Cellular differentiation of lymphoid subpopulations and their microenvironments in the human thymus. Curr Top Pathol 1986;75:89–125 (127 ref.)

Janossy G see **Caligaris–Cappio F**

Janossy G see **Campana D**

Janossy G see **Chilosi M**

Janossy G see **Michalevicz R**

Janossy G see **Mishra BB**

Janossy G see **Mossalayi MD**

Janossy G see **Parkhouse RM**

Janossy G see **Patterson J**

Janossy G see **Plater–Zyberk C**

Janossy G see **Poulter LW**

Janossy G see **Raftery MJ**

Janossy G see **Trejdosiewicz LK**

Jánossy L, Zalatnai A, Lapis K: Quantitative light microscopic study on the distribution of Kupffer cells during chemical hepatocarcinogenesis in the rat. Carcinogenesis 1986 Aug;7(8):1365–9

Janot C, Perrier P: La sécurité transfusionnelle en 1986. Ann Fr Anesth Reanim 1986;5(2):91–5 (Fre)

Janot C see **Aymard JP**

Janot C see **Chavance M**

Janot F see **Laccourreye H**

Janot JM see **Tegoni M**

Janota I see **Canavan AG**

Janota I see **Philpot M**

Janota S see **Kubíková–Kouřilová A**

Janota T, Sikulová S, Hradec J, Vilikus Z, Petrásek J: Fyzická zdatnost mladých lidí s primárním prolapsem mitrální chlopně. Cas Lek Cesk 1986 May 2;125(18):549–53 (Eng. Abstr.) (Cze)

Janotta F see **Koenig S**

Janousek M see **Karásková I**

Janousek S, Kamarýt P: Pracovní schopnost mužu po implantaci pacemakeru. Vnitr Lek 1986 Apr;32(4):343–8 (Eng. Abstr.) (Cze)

Janoušková M see **Fingerová H**

Janoušková M see **Gazárek F**

Janoušková M see **Rosival V**

Janoušková M see **Santavý J**

Janoušková M see **Stuhlíková J**

Janout V, Sedláček V, Kopřivík B: Epidemiologické šetření u salmonelóz. Cesk Epidemiol Mikrobiol Imunol 1986 May; 35(3):141–7 (Eng. Abstr.) (Cze)

Janov AJ see **Enker WE**

Janov AJ see **Melamed MR**

Janovec M, Dvořák K: Kolagenová hubka impregnovaná hydroxyapatitovými kuličkami. Acta Chir Orthop Traumatol Cech 1986 Feb;53(1):14–9 (Eng. Abstr.) (Cze)

Janovec M, Dvořák K: Užití xenoimplantátu Unilab Surgibone k přemostění velké kostní mezery v pokusech na králících. Acta Chir Orthop Traumatol Cech 1986 Apr; 53(2):85–93 (Eng. Abstr.) (Cze)

Janovec M, Dvořák K: Autolyzovaný antigenuprostý aloimplantát (AAA kost)—nový kostní derivát testovaný na králících. Acta Chir Orthop Traumatol Cech 1986 Jun; 53(3):190–9 (Eng. Abstr.) (Cze)

Janovič J see **Sekan V**

Janovitz A see **Cerbón J**

Janovská D, Výmola F, Godová T: Haemophilus influenzae: the current status of its in vitro susceptibility to antimicrobials. J Hyg Epidemiol Microbiol Immunol 1985; 29(4):417–25

Janower ML: Radiology department management system: technologists' costs [letter] Radiology 1986 May;159(2):566

Janower ML see **Smith JC**

Janowicz N see **Kuczkowski J**

Janowiec M, Zwolska–Kwiek Z: Pierwotna oporność na leki przeciwprątkowe u chorych na gruźlice płuc w Polsce w latach 1978–1982. Pneumonol Pol 1986 Apr;54(4):140–3 (Eng. Abstr.) (Pol)

Janowiec M see **Wisterowicz K**

Janowitz B, Covington DL, Suazo M, Potts M: Conocimientos y prácticas de las distribuidoras comunitarias de anticonceptivos en Honduras. Bol Of Sanit Panam 1986 Jul;101(1):48–57 (Eng. Abstr.) (Spa)

Janowitz B, Kane TT, Arruda JM, Covington DL, Morris L: Side effects and discontinuation of oral contraceptive use in southern Brazil. J Biosoc Sci 1986 Jul;18(3):261–71

Janowitz B see **Covington DL**

Janowitz B see **Lesnar KJ**

Janowitz B see **Lewis JH**

Janowitz B see **Nichols D**

Janowitz HD see **Greenstein AJ**

Janowitz HD see **Meyers S**

Janowitz W see **Shocket E**

Janowska–Wieczorek A see **Brauer M**

Janowski HT see **Sacks JJ**

Janowski K, Kedor S, Göres E: Akute und subakute Toxizität von Cordemcura. Pharmazie 1986 Mar;41(3):209 (Eng. Abstr.) (Ger)

Janowski K, Göres E, Landmann H: Subchronische Toxizitätsprüfung von Cordemcura an Mini–LEWE–Schweine. Pharmazie 1986 Mar;41(3):212 (Eng. Abstr.) (Ger)

Janowski K see **Döring M**

Janowski K see **Reuter W**

Janowski K see **Zachora EM**

Janowski M, Merregaert J, Reddy P: Retroviruses in radiation–induced lymphomas. Leuk Res 1986;10(7):833–42

Janowski M see **Merregaert J**

Janowski M see **Schön A**

Janowsky A, Berger P, Vocci F, Labarca R, Skolnick P, Paul SM: Characterization of sodium–dependent [3H]GBR–12935 binding in brain: a radioligand for selective labelling of the dopamine transport complex. J Neurochem 1986 Apr;46(4):1272–6

Janowsky A see **Hauger R**

Janowsky A see **Hullihan–Giblin B**

Janowsky A see **Labarca R**

Janowsky DS, Risch SC, Ziegler MG, Gillin JC, Huey L, Rausch J: Physostigmine–induced epinephrine release in patients with affective disorder. Am J Psychiatry 1986 Jul; 143(7):919–21

Janowsky DS, Risch SC, Kennedy B, Ziegler M, Huey L: Central muscarinic effects of physostigmine on mood, cardiovascular function, pituitary and adrenal neuroendocrine release. Psychopharmacology (Berlin) 1986;89(2):150–4

Janowsky DS, Drennan M, Berkowitz A, Turken A, Risch SC: Comparative effects of scopolamine and atropine in preventing cholinesterase inhibitor induced lethality. Milit Med 1985 Dec;150(12):693–5

Janowsky DS, Risch SC, Kennedy B, Ziegler MG, Huey LY: Acute effects of physostigmine and neostigmine in man. Milit Med 1986 Jan;151(1):48–51

Janowsky DS, Glick ID, Laab L, Mitnick L, Klein DF, Goodwin FK, Hanin I, Nemeroff C, Robins L: Psychobiology and psychopharmacology: issues in clinical research training. J Clin Psychopharmacol 1986 Feb; 6(1):1–7

Janowsky DS see **Atkinson JH Jr**

Janowsky DS see **Beatty WW**

Janowsky DS see **Dyaken MW**

Janowsky DS see **Kelsoe JR Jr**

Janowsky DS see **Overstreet DH**

Janowsky DS see **Risch SC**

Janowsky DS see **Zisook S**

Janowsky JS, Finlay BL: The outcome of perinatal brain damage: the rôle of normal neuron loss and axon retraction. Dev Med Child Neurol 1986 Jun;28(3):375–89 (117 ref.)

Janowsky JS see **Rafal RD**

Jans DA, Hemmings BA: LLC–PK1 cell mutants in cAMP metabolism respond normally to phorbol esters. FEBS Lett 1986 Sep 1;205(1):127–31

Jans F see **Blum JW**

Jans H, Salzmann R, Wernig A: Sprouting and nerve retraction in frog neuromuscular junction during ontogenesis and environmental changes. Neuroscience 1986 Jul;18(3):773–81

Jans H see **Langvad B**

Jans JE, de Villiers S, Woodside B: The effects of rearing environment on pup development. Dev Psychobiol 1985 Jul;18(4):341–7

Jans S see **Crozier IG**

Jansá M see **Nieto A**

Jansa P: Funktionelle Interpretation der Lymphknotenreaktionen. Acta Univ Palacki Olomuc Fac Med 1984;107:143–9 (23 ref.) (Ger)

Jansa P: Eine neue Hypothese der Immunüberwachung von Tumoren. Acta Univ Palacki Olomuc Fac Med 1984; 107:139–42 (Ger)

Jansa P, Cerný O, Poláchová I: On the inference value of routine biopsy in malignant melanoma. Acta Univ Palacki Olomuc Fac Med 1986;113:123–8

Jansa P see **Novotný F**

Jansa P see **Pastrňák A**

Jansa P see **Tichá V**

Janaswan W see **Suntharasamai P**

Jänsch HJ see **Niedrich H**

Janse C, van der Roest M, Slob W: Age–related decrease in electrical coupling of two identified neurons in the mollusc Lymnaea stagnalis. Brain Res 1986 Jun 18; 376(1):208–12

Janse C, Beek A, van Oorschot I, Van der Roest M: Recovery of damage in a molluscan nervous system is impaired with age. Mech Ageing Dev 1986 Jul;35(2):179–83

Janse CJ, Van der Kloester PF, Van der Kaay HJ, Van der Ploeg M, Overdulve JP: Rapid repeated DNA replication during microgametogenesis and DNA synthesis in young zygotes of Plasmodium berghei. Trans R Soc Trop Med Hyg 1986;80(1):154–7

Janse CJ, van der Kloester PF, van der Kaay HJ, van der Ploeg M, Overdulve JP: DNA synthesis in Plasmodium berghei during asexual and sexual development. Mol Biochem Parasitol 1986 Aug;20(2):173–82

Janse CJ, Rouwenhorst RJ, Van der Kloester PF, Van der Kaay HJ, Overdulve JP: Development of Plasmodium berghei ookinetes in the midgut of Anopheles atroparvus mosquitoes and in vitro. Parasitology 1985 Oct;91 (Pt 2):219–25

Janse CJ see **Mons B**

Janse HC see **Kleijer WJ**

Janse HC see **Loonen MC**

Janse M see **Kreal G**

Janse MJ, Kleber AG, Capucci A, Coronel R, Wilms–Schopman F: Electrophysiological basis for arrhythmias caused by acute ischemia. Role of the subendocardium. J Mol Cell Cardiol 1986 Apr;18(4):339–55

Janse MJ: Electrophysiological effects of myocardial ischaemia. Relationship with early ventricular arrhythmias. Eur Heart J 1986 May;7 Suppl A:35–43

Janse MJ, Wekma HJ, Lie KI: A symposium honouring Richard Langendorf. Int J Cardiol 1986 Jul;12(1):113–5

Janse MJ, Capucci A, Coronel R, Fabius MA: Variability of recovery of excitability in the normal canine and the ischaemic porcine heart. Eur Heart J 1985 Nov;6 Suppl D:41–52

Janse MJ see **Kléber AG**

Jansen A see **McCally M**

Jansen AA: Oost, west, thuis is het ook niet zo best. Ned Tijdschr Geneeskd 1985 Dec 21;129(51):2462–4 (Dut)

Jansen AA, de Gier JJ, Slangen JL: Alcohol effects on signal detection performance. Neuropsychobiology 1985; 14(2):83–7

Jansen AA, Thiart B, 't Mannetje W: The predictive and retrospective values of weight and height measurements of below fives. J Trop Pediatr 1985 Dec;31(6):320–2

Jansen AA see **Kuata JA**

Jansen AA see **Lakhani S**

Jansen AA see **Lakhani SA**

Jansen AA see **Rasqvist UH**

Jansen AH, Iuffe S, Chernick V: Stimulation of fetal breathing activity by beta–adrenergic mechanisms. J Appl Physiol 1986 Jun;60(6):1938–45

Jansen AM, Moriearty PL, Castro BG, Deane MP: Trypanosoma cruzi in the opossum Didelphis marsupialis: an indirect fluorescent antibody test for the diagnosis and follow–up of natural and experimental infections. Trans R Soc Trop Med Hyg 1985;79(4):474–7

Jansen AP, van Kampen EJ, Steigstra H, van der Ploeg PH, Zwart A: Simultaneous spectrophotometric calibration of wavelength and absorbance in an interlaboratory survey using holmium oxide (Ho_2O_3) in perchloric acid as reference, compared with p-nitrophenol and cobaltous sulphate solutions (1978–1984).
J Clin Chem Clin Biochem 1986 Feb;24(2):141–6
Jansen AP see **Boerma GJ**
Jansen B, Tryphonas L, Wong J, Thorner P, Maxie MG, Valli VE, Banmal R, Basrur PK: Mode of inheritance of Samoyed hereditary glomerulopathy: an animal model for hereditary nephritis in humans. J Lab Clin Med 1986 Jun;107(6):551–5
Jansen B, Ellinghorst G: Modification of polyetherurethane for biomedical application by radiation induced grafting. II. Water sorption, surface properties, and protein adsorption of grafted films. J Biomed Mater Res 1984 Jul–Aug;18(6):655–69
Jansen B, Ellinghorst G: Modification of polyetherurethane for biomedical application by radiation-induced grafting. I. Grafting procedure, determination of mechanical properties, and chemical modification of grafted films. J Biomed Mater Res 1985 Nov–Dec;19(9):1085–99
Jansen B see **Stirtzinger T**
Jansen BG see **Sprengers ED**
Jansen BH see **Huang HC**
Jansen C: Ärztliche Verantwortung und Kostenbegrenzung im Krankenhaus. Dtsch Med Wochenschr 1986 Aug 15; 111(33):1257–60 (Ger)
Jansen C see **Kalimo K**
Jansen CA, van Beek JJ, Verhoeff A, Alberda AT, Zeilmaker GH: In-vitro fertilisation and embryo transfer with transport of oocytes [letter] Lancet 1986 Mar 22; 1(8482):676
Jansen CA see **Lowe KC**
Jansen CA see **van Beek JJ**
Jansén CT: Lack of NK-cell activity in control and irradiated rat epidermis. Photodermatol 1986 Jun;3(3):196–7
Jansén CT, Vlander M, Koulu L: Effect of oral retinoid treatment on human natural killer cell activity. Dermatologica 1985;171(4):220–5
Jansen CT see **Kalimo K**
Jansén CT see **Koulu L**
Jansén CT see **Lammintausta K**
Jansen CT see **Punnonen K**
Jansen DE see **Filipchuk NG**
Jansen DE see **Winniford MD**
Jansen DE see **Wolfe CL**
Jansen E see **Cavalcanti CE**
Jansen E see **Fust J**
Jansen EC, Wachowiak-Andersen G, Münster-Swendsen J, Valentin N: Postural stability after oral premedication with diazepam. Anesthesiology 1985 Nov;63(5):557–9
Jansen EC see **Soelberg Sørensen P**
Jansen EH, van den Berg RH, Zomer G, Enkelaar-Willemsen C, Stephany RW: A chemiluminescent immunoassay for zeranol and its metabolites. J Vet Pharmacol Ther 1986 Mar;9(1):101–8
Jansen EH, Freudenthal J, van Rossum HJ, Litjens JL, Stephany RW: Quantitative determination of diethylstilboestrol in bovine urine with isotope dilution mass spectrometry. Biomed Environ Mass Spectrom 1986 May;13(5):245–9
Jansen EH, van den Berg RH, van Blitterswijk H, Both-Miedema R, Stephany RW: A highly specific detection method for diethylstilbestrol in bovine urine by radioimmunoassay following high performance liquid chromatography. Food Addit Contam 1985 Oct–Dec; 2(4):271–81
Jansen EH, Zoontjes PW, Both-Miedema R, van Blitterswijk H, Stephany RW: Screening of parts-per-billion levels of diethylstilbestrol in bovine urine by high-performance liquid chromatography with ultraviolet detection. J Chromatogr 1985 Nov 22;347(3):379–83
Jansen EH, van Blitterswijk H, Zoontjes PW, Both-Miedema R, Stephany RW: Selectivity of a diol phase high-performance liquid chromatographic system in trace analysis of anabolic compounds. J Chromatogr 1985 Nov 22;347(3):375–8
Jansen EH see **Stephany RW**
Jansen EH see **Van den Berg RH**
Jansen EN: Medicamenteuze behandeling van de ziekte van Parkinson. Ned Tijdschr Geneeskd 1986 May 17; 130(20):897–9 (Dut)
Jansen EW, Vincent JG, Past JH, Tavilla G: Treatment of pericardial effusion [letter] J Thorac Cardiovasc Surg 1986 May;91(5):795–7
Jansen FC, Westerhof W, Cormane RH: Transplantatie van autologe huidbioptes: een doeltreffende klinische behandeling van het ulcus cruris. Ned Tijdschr Geneeskd 1986 Jul 5;130(27):1230–3 (Eng. Abstr.) (Dut)
Jansen FC see **Asghar SS**
Jansen FC see **van der Meeren HL**
Jansen FK see **Bourrie BJ**
Jansen FK see **Gorin NC**
Jansen FK see **Laurent G**
Jansen FK see **Vidal H**
Jansen G, Muskiet FA, Schierbeek H, Berger R, van der Slik W: Capillary gas chromatographic profiling of urinary, plasma and erythrocyte sugars and polyols as their trimethylsilyl derivatives, preceded by a simple and rapid prepurification method. Clin Chim Acta 1986 Jun 30; 157(3):277–93
Jansen G, Koenderman L, Rijksen G, Punt K, Dekker AW, Staal GE: Age dependent behaviour of red cell glycolytic enzymes in haematological disorders. Br J Haematol 1985 Sep;61(1):51–9
Jansen G, Koenderman L, Rijksen G, Cats BP, Staal GE: Characteristics of hexokinase, pyruvate kinase, and glucose-6-phosphate dehydrogenase during adult and neonatal reticulocyte maturation. Am J Hematol 1985 Nov; 20(3):203–15
Jansen G see **Marinkovic-Ilsen A**
Jansen G see **van Doormaal JJ**
Jansen GP see **Paulussen RJ**
Jansen GR, Hunsaker H: Effect of dietary protein and energy on protein synthesis during lactation in rats. J Nutr 1986 Jun;116(6):957–68
Jansen GR, Schibly MB, Masor M, Sampson DA, Longenecker JB: Free amino acid levels during lactation in rats: effects of protein quality and protein quantity. J Nutr 1986 Mar;116(3):376–87
Jansen GR see **Sampson DA**
Jansen H, van der Velde EG, Brinkman UA, Frei RW, Veening H: Liquid chromatographic determination of guanidines with an anion exchange column used simultaneously as separator and postcolumn reagent generator. Anal Chem 1986 Jun;58(7):1380–3
Jansen H, van der Velde EG, Brinkman UA, Frei RW: Liquid chromatographic determination of urea and ammonia in body fluids using a post-column enzymatic reactor. J Chromatogr 1986 May 28;378(1):215–21
Jansen H, de Greef WJ, Ullenbroek JT: Localization of liver-type lipase in rat ovaries and its activity during the estrous cycle and lactation. Mol Cell Endocrinol 1985 Oct; 42(3):253–8
Jansen H: Inhibition of liver lipase in vivo leads to induction of de novo cholesterol synthesis in rat liver. Biochem Biophys Res Commun 1985 Sep 16;131(2):574–8
Jansen H see **Baggen MG**
Jansen H see **Cobben JM**
Jansen H see **Mirani-Oostdijk CP**
Jansen H see **Persoon NL**
Jansen H see **Van Vlierberghe M**
Jansen HG see **Hawkins RK**
Jansen HM: Bronchoalveolaire lavage; klinische en diagnostische aspecten. Ned Tijdschr Geneeskd 1986 Mar 1;130(9):391–4 (Dut)
Jansen HM see **Weller FR**
Jansen HW, Bister K: Nucleotide sequence analysis of the chicken gene c-mil, the progenitor of the retroviral oncogene v-mil. Virology 1985 Jun;143(2):359–67
Jansen HW, Patschinsky T, Walther N, Lurz R, Bister K: Molecular and biological properties of MH2D12, a spontaneous mil deletion mutant of avian oncovirus MH2. Virology 1985 Apr 30;142(2):248–62
Jansen HW see **Cleveland JL**
Jansen HW see **Copray JC**
Jansen HW see **Patschinsky T**
Jansen HW see **Rapp UR**
Jansen HW see **Veth RP**
Jansen HW see **Walther N**
Jansen I see **Edvinsson L**
Jansen I see **Fredholm BB**
Jansen J, Jørgensen M: Prognostic significance of signs and symptoms in hydrocephalus. Analysis of survival. Acta Neurol Scand 1986 Jan;73(1):55–65
Jansen J see **Corba NH**
Jansen J see **Crider MK**
Jansen J see **den Ottolander GJ**
Jansen J see **Eyster M**
Jansen J see **Falkenburg JH**
Jansen J see **Gratama JW**
Jansen J see **Petersen S**
Jansen J see **Rumpf KW**
Jansen J see **Sledge GW Jr**
Jansen J see **Tromp JA**
Jansen J see **Wilrsch AM**
Jansen JA see **Andersen PH**
Jansen JA see **Christensen JH**
(Jansen JB), Oosen KK: Professor Jan B. Jansen in memoriam. J Hirnforsch 1986;27(1):1–4
Jansen JB see **Hopman WP**
Jansen JB see **Kosturek SJ**
Jansen JD see **Lohman PH**
Jansen JR, Versprille A: Improvement of cardiac output estimation by the thermodilution method during mechanical ventilation. Intensive Care Med 1986;12(2):71–9
Jansen JR see **Schreuder JJ**
Jansen JR see **van Vught AJ**
Jansen JR see **Versprille A**
Jansen JW see **van Gulik TM**
Jansen KJ, McFadden PM: Postoperative nursing management in patients undergoing myocardial revascularization with the internal mammary artery bypass. Heart Lung 1986 Jan;15(1):48–54
Jansen M, Baars AJ, Breimer DD: Microsomal and cytosolic epoxide hydrolase in Drosophila melanogaster. Biochem Pharmacol 1986 Jul 1;35(13):2229–32
Jansen M see **de Pagter-Holthuisen P**
Jansen MM see **Hamilton TA**
Jansen PA, Schulte BP, Meyboom RH, Gribnau FW: Antihypertensive treatment as a possible cause of stroke in the elderly. Age Ageing 1986 May;15(3):129–38 (39 ref.)
Jansen PL, Peters WH, Janssens AR: Clinical value of serum bilirubin subfractionation by high-performance liquid chromatography and conventional methods in patients with primary biliary cirrhosis. J Hepatol 1986;2(3):485–94
Jansen PL see **Peters WH**
Jansen PP see **van Berlo AM**
Jansen PW see **Osman AM**
Jansen R see **Abraham S**
Jansen R see **Grootegoed JA**
Jansen RD, Moorehead HC: An estimate of the effect of acute exsanguination on catecholamine and glucoregulatory hormone concentrations in the newborn rat. Diabetologia 1986 Jun;29(6):388–91
Jansen RL, Jacobs AS, de Planque BA: Nodular regenerative hyperplasia of the liver. Report of a case and review of the literature. Neth J Med 1985;28(8):318–23
Jansen RP: Minimal endometriosis and reduced fecundability: prospective evidence from an artificial insemination by donor program. Fertil Steril 1986 Jul;46(1):141–3
Jansen RP, Anderson JC, Radonic I, Lyneham RC, Birrell WR: In-vitro fertilization [letter] Med J Aust 1986 Jul 7; 145(1):58
Jansen RP: Failure of intraperitoneal adjuncts to improve the outcome of pelvic operations in young women. Am J Obstet Gynecol 1985 Oct 15;153(4):363–71
Jansen RP: Sperm and ova as property. J Med Ethics 1985 Sep;11(3):123–6
Jansen RT see **Boerma GJ**
Jansen RW, Newbold JE, Lemon SM: Combined immunoaffinity cDNA-RNA hybridization assay for detection of hepatitis A virus in clinical specimens. J Clin Microbiol 1985 Dec;22(6):984–9
Jansen RW see **Ray DB**
Jansen S, Mayor J, Arenas J, Fraile B, Santos I, Díaz-González R, Leiva O, Borobia V, Martínez A: Determinación de CK-BB (E.C.2.7.3.2) en estadios avanzados de carcinoma prostático. Actas Urol Esp 1986 Jan–Feb;10(1):25–8 (Eng. Abstr.) (Spa)
Jansen V see **Beneck D**
Jansen V see **Guy G**
Jansen W, Seibel K, Bühling M: Comparison of the oral effectiveness of etilefrine pivalate and etilefrine in a long-term trial in man. Arzneimittelforschung 1985; 35(7):1083–5
Jansen W, Seibel K, Bühling M: Long-term effect of etilefrine pivalate on blood pressure in man. Arzneimittelforschung 1985;35(7):1080–3
Jansen W see **Funke HJ**
Jansen W see **Notermans S**
Jansen W see **van der Mijle H**
Jansen W see **Weltbrecht WU**
Jansen WH see **Angulo AF**
Jansen in de Wal N see **Landegent JE**
Jansen-Rosseck R see **Hajimiragha H**
Janser JC see **Satge D**
Jansholt AL see **DeNardo GL**
Jansing RL, Shain W: Aryl hydrocarbon hydroxylase induction in adult rat hepatocytes in primary culture by several chlorinated aromatic hydrocarbons including 2,3,7,8-tetrachlorodibenzo-p-dioxin. Fundam Appl Toxicol 1985 Aug;5(4):713–20
Jańska H, Kubácz A: Studies of the heterogeneity of carp liver acid phosphatases: acid phosphatase—1. Subunit structure and carbohydrate composition. Comp Biochem Physiol [B] 1985;82(3):563–7
Janský L: Je možno objektivně hodnotit úspěšnost základního výzkumu? Cesk Fyziol 1986;35(3):193–9 (Cze)
Janský L see **Vybíral S**
Janson BA, Poulton TJ: Does PEEP reduce the incidence of aspiration around endotracheal tubes? Can Anaesth Soc J 1986 Mar;33(2):157–61
Janson JC, Takagi T: [How sephadex was developed] Tanpakushitsu Kakusan Koso 1986 Feb;31(2):145–57 (Jpn)
Janson JC: Recent advances in high-performance liquid column technology. Recent advances in column support materials. Biochem Soc Trans 1985 Dec;13(6):1049–52
Janson M: Die Reproduzierbarkeit okklusaler Befunde—Vergleich zwischen Artikulator- und klinischer Analyse. Fortschr Kieferorthop 1986 Apr;47(2):133–40 (Eng. Abstr.) (Ger)
Janson M: Reproducibility of occlusal findings. A comparison between clinical and articulator analyses. Acta Odontol Scand 1986 Apr;44(2):95–9
Janson M, McFarland J, Aster RH: Quantitative determination of platelet surface alloantigens using a monoclonal probe. Hum Immunol 1986 Mar;15(3):251–62
Janson MA: A comprehensive bereavement program. QRB 1986 Apr;12(4):130–5
Janson P see **Weinstein MJ**
Janson PC see **Costonga GM**
Janson PO see **Dahlgren E**
Janson PO see **Dennefors BL**
Janson PO see **Holmes PV**
Janson PO see **LeMaire WJ**
Janson-Bjerklie S, Carrieri VK, Hudes M: The sensations of pulmonary dyspnea. Nurs Res 1986 May–Jun;35(3):154–9
Janson-Bjerklie S, Boushey HA, Carrieri VK, Lindsey AM: Emotionally triggered asthma as a predictor of airway response to suggestion. Res Nurs Health 1986 Jun; 9(2):163–70
Jansonius JN see **Thaller C**

Janssens RA see **Mosier HD Jr**
Janssens VK see **Athwal RS**
Janssen AJ see **Fischer JC**
Janssen AJ see **Van Erven PM**
Janssen AJ see **van Laack HL**
Janssen AM, Scheffer JJ: Acetoxychavicol acetate, an antifungal component of Alpinia galanga. Planta Med 1985 Dec;(6):507–11
Janssen AM see **Glatz JF**
Janssen B see **Tanaka H**
Janssen CG see **Wouters W**
Janssen CW Jr, Orjasaeter H: Carcinoembryonic antigen in patients with gastric carcinoma. Eur J Surg Oncol 1986 Mar;12(1):19–23
Janssen D see **Klein BS**
Janssen DB, Witholt B: Developments in biotechnology of relevance to drinking water preparation. Sci Total Environ 1985 Dec;47:121–35 (43 ref.)
Janssen DB see **van der Drift C**
Janssen DL: Efficacy of fenbendazole for endoparasite control in large herds of nondomestic ruminants. J Am Vet Med Assoc 1985 Dec 1;187(11):1189–90
Janssen E see **Chatterjee BP**
Janssen E see **De Backer W**
Janssen E see **Helmbold W**
Janssen F, Rambeck B, Schnabel R: Acute valproate intoxication with fatal outcome in an infant. Neuropediatrics 1985 Nov;16(4):235–8
Janssen F see **Lemarchand-Venencie F**
Janssen FW, Voortman G, de Baalj JA: Detection of soya proteins in heated meat products by "blotting" and "dot blot". Z Lebensm Unters Forsch 1986 Jun;182(6):479–83
Janssen G, Schwamborn D, Hornschuh F, Jürgens H, Göbel U: Hepatitis-B-Infektionen bei zytostatisch behandelten Kindern. Klin Padiatr 1986 May–Jun;198(3):285–90 (Eng. Abstr.) (Ger)
Janssen G see **Werner OR**
Janssen GR, Dworkin M: Cell-cell interactions in developmental lysis of Myxococcus xanthus. Dev Biol 1985 Nov;112(1):194–202
Janssen GR see **Bibb MJ**
Janssen GR see **Ward JM**
Janssen HF see **Chen CH**
Janssen HF see **Hubbard JD**
Janssen HF see **Robertson WW Jr**
Janssen J, Loomans L, Harink J, Taams M, Brunsinkbuis L, van der Starre P, Kootstra G: Prevention and treatment of supraventricular tachycardia shortly after coronary artery bypass grafting: a randomized open trial. Angiology 1986 Aug;37(8):601–9
Janssen J see **de Witte T**
Janssen J see **Kimpen J**
Janssen J see **Winek CL**
Janssen JH, Blijdorp PA: Central odontogenic fibroma. A case report. J Maxillofac Surg 1985 Oct;13(5):236–8
Janssen JH see **Blijham GH**
Janssen JT, Ludwig H, Scheithauer W, de Pauw BE, Keyser A, van Tol R, Fleuer R: Phase I study of recombinant human interferon alpha-2C in patients with chemotherapy-refractory malignancies. Oncology 1985;42 Suppl 1:3–6
Janssen JW, Vernele P, de Boer PA, Oosterhuis JW, Collard JG: Sublocalization of c-myb to 6q21——q23 by in situ hybridization and c-myb expression in a human teratocarcinoma with 6q rearrangements. Cytogenet Cell Genet 1986;41(3):129–35
Janssen K, Neutgens J: Autogenic training and progressive relaxation in the treatment of three kinds of headache. Behav Res Ther 1986;24(2):199–208
Janssen L see **Vercauteren M**
Janssen LH, Dröge JH, Durlinger FC, Fruytier FJ: The pH dependence of the thermodynamics of the interaction of diazepam with human serum albumin. J Biol Chem 1985 Sep 25;260(21):11442–5
Janssen LH see **Cools AA**
Janssen LW see **Legey CL**
Janssen M see **Janssens F**
Janssen MA see **de Boer JE**
Janssen MH see **Snijders JM**
Janssen P: Exchanges between university and industry. Verh K Acad Geneeskd Belg 1985;47(6):547–50
Janssen P, Kraaimaat F: Onset and termination of accessory facial movements during stuttering. Percept Mot Skills 1986 Aug;63(1):11–7
Janssen PA see **Coipaert FC**
Janssen PA see **De Clerck F**
Janssen PA see **Janssens F**
Janssen PA see **Leysen JE**
Janssen PA see **Niemegeers CJ**
Janssen PA see **Shu LG**
Janssen PL: Psychodynamic study of male potency disorders. An overview. Psychother Psychosom 1985;44(1):6–17
Janssen PL: Zur Differenzierung und Spezifität der Psychodynamik funktioneller Sexualstörungen bei Männern. Z Psychosom Med Psychoanal 1986;32(1):27–43 (Eng. Abstr.) (Ger)
Janssen R, Benignus VA, Grimes LM, Dyer RS: Unrecognized errors due to analog filtering of the brain-stem auditory evoked response. Electroencephalogr Clin Neurophysiol 1986 May; 65(3):203–11
Janssen R see **Dyer RS**
Janssen RS, Nathanson N, Endres MJ, Gonzalez-Scarano F: Virulence of La Crosse virus is under polygenic control. J Virol 1986 Jul;59(1):1–7
Janssen T, Kopta J: Bilateral recurrent subtalar dislocation. Case report. J Bone Joint Surg [Am] 1985 Dec;67(9):1432–3
Janssen T see **Gerull G**
Janssen TJ see **Vree TB**
Janssen W: Morphologische Beweisführung beim Tod durch äussere Einwirkung. Beitr Gerichtl Med 1985;43:41–7 (Eng. Abstr.) (Ger)
Janssen W see **McCaughan JS Jr**
Janssen WE, Snell FM, Anber M: Rate of non-adherent cell loss from long-term cultures of murine bone marrow: effect of medium conditioned by the adherent cell population. Cell Tissue Kinet 1985 Nov;18(6):613–21
Janssen WM, de Jong PE, van der Hem GK, de Zeeuw D: Effect of human atrial natriuretic peptide on blood pressure after sodium depletion in essential hypertension. Br Med J [Clin Res] 1986 Aug 9;293(6543):351–3
Janssen Y: Le stripping est-il dépassé? Phlebologie 1986 Jan–Mar;39(1):73–8 (Eng. Abstr.) (Fre)
Janssen-Caspers HA, van Gent I, Wladimiroff JW, Alberda AT, Zeilmaker GH: Ultrasonically guided percutaneous and laparoscopic oocyte aspiration: a comparative study. Eur J Obstet Gynecol Reprod Biol 1986 Apr;21(4):219–23
Janssen-Claessen T see **Soons H**
Janssen-Timmen U, Traub O, Dermietzel R, Rabes HM, Willecke K: Reduced number of gap junctions in rat hepatocarcinomas detected by monoclonal antibody. Carcinogenesis 1986 Sep;7(9):1475–82
Janssens A, Bourgoignie R, De Pauw C, De Clercq-Versele H: A framework for a limitation policy of the population exposure to natural radiation in Belgium. Sci Total Environ 1985 Oct;45:603–12
Janssens A see **Huizinga T**
Janssens A see **Raes F**
Janssens A see **Vanmarcke H**
Janssens AR see **Blussé van Oud A**
Janssens AR see **Jansen PL**
Janssens E see **De Backer W**
Janssens F, Torremans J, Janssen M, Stokbroekx RA, Luyckx M, Janssen PA: New antihistaminic N-heterocyclic 4-piperidinamines. 1. Synthesis and antihistaminic activity of N-(4-piperidinyl)-1H-benzimidazol-2-amines. J Med Chem 1985 Dec;28(12):1925–33
Janssens F, Torremans J, Janssen M, Stokbroekx RA, Luyckx M, Janssen PA: New antihistaminic N-heterocyclic 4-piperidinamines. 2. Synthesis and antihistaminic activity of 1-[(4-fluorophenyl)methyl]-N-(4-piperidinyl)-1H-benzimidazol-2-a mines. J Med Chem 1985 Dec; 28(12):1934–43
Janssens F, Torremans J, Janssen M, Stokbroekx RA, Luyckx M, Janssen PA: New antihistaminic N-heterocyclic 4-piperidinamines. 3. Synthesis and antihistaminic activity of N-(4-piperidinyl)-3H-imidazo[4,5-b]pyridin-2-amines. J Med Chem 1985 Dec;28(12):1943–7
Janssens GK: Agreement among judges on the severity of different morbidity states. Soc Sci Med 1986;22(3):309–12
Janssens J, Vantrappen G, Ghillebert G: 24-hour recording of esophageal pressure and pH in patients with noncardiac chest pain. Gastroenterology 1986 Jun;90(6):1978–84
Janssens J: 24 uur pH en drukmetingen in de slokdarm in de exploratie van angorachtige thoracale pijn van niet-cardiale oorsprong. Verh K Acad Geneeskd Belg 1985;47(4):303–18 (Dut)
Janssens J see **Cucchiara S**
Janssens J see **Geboes K**
Janssens J see **Lambert J**
Janssens J see **Schippers E**
Janssens J see **Van Hoof F**
Janssens J see **Vantrappen G**
Janssens JJ, Schepens PJ: Chronische intoxicaties te wijten aan het gebruik van houtbeschermingsmiddelen in woonruimten. Arch Belg 1985;43(11–12):536–50 (Eng. Abstr.) (Dut)
Janssens JJ see **Leenders HJ**
Janssens JP see **Boute J**
Janssens L see **Groenen G**
Janssens PA, Kleineke J, Caine AG: Calcium-independent stimulation of glycogenolysis by arginine vasotocin and catecholamines in liver of the axolotl (Ambystoma mexicanum) in vitro. J Endocrinol 1986 Apr;109(1):75–84
Janssens PA, Maher F: Glucagon and insulin regulate in vitro hepatic glycogenolysis in the axolotl Ambystoma mexicanum via changes in tissue cyclic AMP concentration. Gen Comp Endocrinol 1986 Jan;61(1):64–70
Janssens PG: Quelques réflexions au sujet de l'évaluation des vermifuges. Bull Soc Pathol Exot Filiales 1985;78(5 Pt 2):937–43 (Fre)
Janssens PG see **Benzerroug EH**
Janssens PM, van der Geer PL, Arents JC, van Driel R: Guanine nucleotides modulate the function of chemotactic cyclic AMP receptors in Dictyostelium discoideum. Mol Cell Biochem 1985 Jul;67(2):119–24
Janssens PM see **van Haastert PJ**
Janssens WJ, Deckmyn H, Gresele P, Vermylen J: BM 13.177 selectively inhibits endoperoxide analogue induced vascular contractions. Arch Int Pharmacodyn Ther 1985 Jul; 276(1):28–34
Janssens WJ see **Van Nueten JM**
Jansson B: Geographic cancer risk and intracellular potassium/sodium ratios. Cancer Detect Prev 1986; 9(3–4):171–94 (112 ref.)
Jansson B: Geographic mappings of colorectal cancer rates: a retrospect of studies, 1974–1984. Cancer Detect Prev 1985;8(3):341–8
Jansson B see **Henrikson P**
Jansson B see **Hokanson JA**
Jansson BS, Simmons J: The ecology of social work departments: empirical findings and strategy implications. Soc Work Health Care 1985–86 Winter;11(2):1–16
Jansson C see **Akerlund HE**
Jansson E, Hjemdahl P, Kaijser L: Epinephrine-induced changes in muscle carbohydrate metabolism during exercise in male subjects. J Appl Physiol 1986 May;60(5):1466–70
Jansson E, Bomfim V, Grynfarb M, Kaijser L: Myocardial metabolism during aortic valve replacement. III. Continuous infusion of cold blood for cardioplegia. Scand J Thorac Cardiovasc Surg 1986;20(2):141–4
Jansson E, Bomfim V, Grynfarb M, Kaijser L: Myocardial metabolism during aortic valve replacement. II. Bolus infusion of cold blood for cardioplegia. Scand J Thorac Cardiovasc Surg 1986;20(2):137–40
Jansson E, Bomfim V, Kaijser L: Myocardial metabolism during aortic valve replacement. I. Hypothermic crystalloid cardioplegia with mannitol. Scand J Thorac Cardiovasc Surg 1986;20(2):133–5
Jansson E, Sylvén C: Creatine kinase MB and citrate synthase in type I and type II muscle fibres in trained and untrained men. Eur J Appl Physiol 1985;54(2):207–9
Jansson E see **Celsing F**
Jansson E see **Häggmark T**
Jansson E see **Kaijser L**
Jansson E see **Miettinen A**
Jansson HB, Jeyaprakash A, Marban-Mendoza N, Zuckerman BM: Caenorhabditis elegans: comparisons of chemotactic behavior from monoxenic and axenic culture. Exp Parasitol 1986 Jun;61(3):369–72
Jansson I see **Backes WL**
Jansson I see **Deanefors BL**
Jansson I see **Lennquist S**
Jansson I see **Samsioe G**
Jansson I see **Tamburini PP**
Jansson I see **Weiss L**
Jansson JF see **Dirtoft BI**
Jansson JO, Ekberg S, Isaksson O, Mode A, Gustafsson JA: Imprinting of growth hormone secretion, body growth, and hepatic steroid metabolism by neonatal testosterone. Endocrinology 1985 Nov;117(5):1881–9
Jansson JO, Downs TR, Beamer WG, Frohman LA: Receptor-associated resistance to growth hormone-releasing factor in dwarf "little" mice.Science 1986 Apr 25;232(4749):511–2
Jansson JO see **Eriksson E**
Jansson JO see **Frohman LA**
Jansson JO see **Isgaard J**
Jansson JO see **Ishikawa K**
Jansson K, Jansson V: Inability of chlorophenols to induce 6-thioguanine-resistant mutants in V79 Chinese hamster cells. Mutat Res 1986 Aug–Sep;171(2–3):165–8
Jansson L: Flow distribution between the endocrine and exocrine parts of the isolated rat pancreas during perfusion in vitro with different glucose concentrations. Acta Physiol Scand 1986 Apr;126(4):533–8
Jansson L: Relationship of mean platelet volume to platelet count in morphologic evaluation of thrombopoiesis. Scand J Haematol 1985 Sep;35(3):363–6
Jansson L, Leung PE, McEvoy RC: Ablation of serotonergic nerves in the rat pancreas. Lack of effects on hormone secretion and intrinsic blood flow. Acta Endocrinol (Copenh) 1985 Dec;110(4):515–21
Jansson L see **Gustavson B**
Jansson L see **Holmdahl R**
Jansson L see **Jorremalm A**
Jansson L see **Kinney DK**
Jansson L see **Sandler S**
Jansson L see **Willivaara R**
Jansson LT, Parkkilä MV, Willis WT, Refino CJ, Dallman PR: Red cell superoxide dismutase is increased in iron deficiency anemia. Acta Haematol (Basel) 1985; 74(4):218–21
Jansson LT, Kling S, Dallman PR: Anemia in children with acute infections seen in a primary care pediatric outpatient clinic. Pediatr Infect Dis 1986 Jul–Aug;5(4):424–7
Jansson NO see **Evris PE**
Jansson P see **Petersen S**
Jansson PE, Lindberg B, Lindquist U: Structural studies of the capsular polysaccharide from Streptococcus pneumoniae type 5. Carbohydr Res 1985 Jul 1; 140(1):101–10
Jansson PE, Lönngren J, Widmalm G, Leontein K, Slettengren K, Svenson SB, Wranggell G, Dell A, Tiller PR: Structural studies of the O-antigen polysaccharides of Klebsiella O5 and Escherichia coli O8. Carbohydr Res 1985 Dec 15; 145(1):59–66
Jansson R: Postpartum thyroid disease. Mol Biol Med 1986 Apr;3(2):201–11
Jansson R, Lindström B, Dahlberg PA: Pharmacokinetic properties and bioavailability of methimazole. Clin Pharmacokinet 1985 Sep–Oct;10(5):443–50
Jansson R, Thompson PM, Clark F, McLachlan SM: Association between thyroid microsomal antibodies of subclass IgG-1 and hypothyroidism in autoimmune postpartum thyroiditis. Clin Exp Immunol 1986 Jan;

63(1):80–6
Jansson R see **Dahlberg PA**
Jansson R see **Gelin J**
Jansson S see **Tisell LE**
Jansson SE see **Mossesen I**
Jansson T: Unscheduled DNA synthesis in human lymphocytes treated with cigarette smoke condensate and its semivolatile fraction. Hereditas 1985;103(2):201–4
Jansson T, Carvall M, Hedin A, Enzell CR: In vitro studies of biological effects of cigarette smoke condensate. II. Induction of sister-chromatid exchanges in human lymphocytes by weakly acidic, semivolatile constituents. Mutat Res 1986 Mar;169(3):129–39
Jansson T, Thordstein M, Kjellmer I: Placental blood flow and fetal weight following uterine artery ligation. Temporal aspects of intrauterine growth retardation in the guinea pig. Biol Neonate 1986;49(3):172–80
Jansson T see **Albrektsson T**
Jansson T see **Haraldson T**
Jansson T see **Parel SM**
Jansson T see **Stålbiad PA**
Jansson U see **Lindberg T**
Jansson V see **Jansson K**
Janstová V see **Doležek R**
Jansz GF, Pomerantz DK: The effect of prenatal treatment with busulfan on in vitro androgen production by testes from rats of various ages. Can J Physiol Pharmacol 1985 Sep;63(9):1155–8
Jansz GF, Pomerantz DK: A comparison of Leydig cell function after unilateral and bilateral cryptorchidism and efferent-duct-ligation. Biol Reprod 1986 Mar;34(2):316–21
Jansz HS see **Bovenberg RA**
Jansz HS see **Hilgenner JW**
Jansz HS see **van Maansfeld AD**
Janszo M see **Hilgers LA**
Janszo M see **van Dam JE**
Jantos H see **Monti JM**
Jantsch H, Lechner G, Kretschmer G: Sonographische Diagnose einer zystischen Adventitiadegeneration (ZAD). ROFO 1985 Nov;143(5):600–1 (Ger)
Jantsch H see **Bauer G**
Jantsch H see **Zadrobilek E**
Jantschoff P, Indahlia LV, Michael B: Search for CEA-like molecules in polymorphonuclear leukocytes of non-human primates using monoclonal antibodies. Arch Geschwulstforsch 1986;56(2):113–6
Jantschoff P see **Hering S**
Jäntti V see **Jahola M**
Jäntti V see **Lang HA**
Jäntti V see **Magnusson M**
Jantunen E see **Kosma VM**
Jantunen K, Mäki-Paakkanen J, Norppa H: Induction of chromosome aberrations by styrene and vinylacetate in cultured human lymphocytes: dependence on erythrocytes. Mutat Res 1986 Jan-Feb;159(1–2):109–16
Jantunen M see **Mustonen R**
Jantunen MJ, Vartiainen M, Larnimaa K, Lilmatainen A: Mutagenicity of the particulates in smoke sauna air during heating and bathing: physiological properties, and comparison to other sources of mutagenic respiratory doses. Prog Clin Biol Res 1986;209B:41–8
Jantz RL, Hunt DR: The influence of sex chromosomes on finger dermatoglyphic patterns. Ann Hum Biol 1986 May-Jun;13(3):287–95
Jantz RL see **Hiltzeroth HW**
Jantz RL see **Owsley DW**
Jantzen E see **Larsson L**
Jantzen E see **Reitan LJ**
Jantzen JP, Hackett GH, Ellermeyer W, Giesecke AH: Malignant hyperthermia: successful management of a probable case. Tex Med 1985 Nov;81(11):37–42
Jantzen JP, Hackett GH, Erdmann K, Earnshaw G: Effect of vecuronium on intraocular pressure. Br J Anaesth 1986 Apr;58(4):433–6
Jantzen JP see **Erdmann K**
Jantzen JP see **Hein HA**
Jantzen K, Fritton HP, Igo-Kemenes T: The DNase I sensitive domain of the chicken lysozyme gene spans 24 kb. Nucleic Acids Res 1986 Aug 11;14(15):6085–99
Janu MR see **Nicholls MD**
Janu NC, Bokey EL, Chapuis PH, Watters GR, Maher PO, Angstreich D: Bladder dysfunction following anterior resection for carcinoma of the rectum. Dis Colon Rectum 1986 Mar;29(3):182–3
January CT see **Pozzard HA**
Janukowiczowa H see **Iwaszkiewicz-Bilikiewiczowa B**
Januleitis A see **Butkus V**
Janus C see **Sears HF**
Janus CE, Beck DA, Moon PC: Quantitative study of soldered connector tensile strength using low-gold content alloys. J Prosthet Dent 1985 Oct;54(4):517–21
Janus CE see **Beck DA**
Janus ED, Grant S, Lintott CJ, Wardell MR: Apolipoprotein E phenotypes in hyperlipidaemic patients and their implications for treatment. Atherosclerosis 1985 Nov; 57(2–3):249–66
Janus ED see **Nye ER**
Janus ED see **Pell D**
Janus K see **Górka Z**
Janus MD see **McCormack A**
Janus TJ, Braun DP, Harris JE: Modulation of lymphocyte responsiveness to phytohemagglutinin by micromolecular fibrinogen degradation products. Clin Immunol Immunopathol 1986 Oct;41(1):26–34
Janus TJ see **Lewis SD**
Janus-Kukulska A, Lis S: Early diagnosis of brain damage in prematures with birthweight below 1250 g in the light of follow up examinations. Psychiatr Neurol Med Psychol Beih 1968;8–9:131–5
Januschkewitz D see **Bommann D**
Januszewicz M: Oddzialywanie składników komplementu z komórkami. Postepy Hig Med Dosw 1985 Sep-Oct; 39(5):540–60 (114 ref.) (Eng. Abstr.) (Pol)
Januszewicz M, Niezgódka M, Wieczorek Z, Lisowski J: A mild method for the purification of guinea pig peritoneal macrophage Fc gamma receptors. Affinity chromatography and elution of the receptor with reducing agents. J Immunol Methods 1986 Jan 22;86(1):119–24
Januszewicz MJ, Esser RE, Schwab JH: In vivo degradation of bacterial cell wall by the muralytic enzyme mutanolysin. Infect Immun 1986 May;52(2):459–67
Januszewicz MT see **Jamieson WR**
Januszewicz A, Trippodo NC: Wydzielnicza funkcja przedsionków serca. Pol Tyg Lek 1986 Mar 3;41(9):259–64 (104 ref.) (Pol)
Januszewicz A see **Trippodo NC**
Januszewicz P, Gutkowska J, Thibault G, Garcia R, Mercure C, Jolicoeur F, Genest J, Cantin M: Dehydration-induced changes in the secretion of atrial natriuretic factor in Brattleboro rats: effect of water-drinking. Neurosci Lett 1986 Jun 18;67(2):203–7
Januszewicz P, Thibault G, Garcia R, Gutkowska J, Genest J, Cantin M: Effect of synthetic atrial natriuretic factor on arginine vasopressin release by the rat hypothalamo-neurohypophysial complex in organ culture. Biochem Biophys Res Commun 1986 Jan 29;134(2):652–8
Januszewicz P see **Gutkowska J**
Januszewicz W: Obecny stan wiedzy i perspektywy diagnostyki laboratoryjnej nadciśnienia tetniczego. Przegl Lek 1986;43(3):298–302 (45 ref.) (Pol)
Januszewicz W, Wocial B: Clinical and biochemical aspects of pheochromocytoma. Report of 110 cases. Cardiology 1985;72 Suppl 1:131–6
Januszewicz W, Wocial B, Feltynowski T, Bar-Andziak E, Ignatowska-Switalska H: Postepy w diagnostyce nadciśnienia wtórnego. Kardiol Pol 1985;28(7):509–24 (60 ref.) (Pol)
Januszewicz W, Bar-Andziak E, Chodakowska J, Kasperlik-Zaluska A, Szmajderman M, Wocial B: Konferencja okraglego stołu "Diagnostyka biochemiczna nadciśnienia tetniczego". Przegl Lek 1985;42(9):641–9 (Pol)
Januszewicz W see **Jakubowski W**
Januszewski J see **Kubica R**
Januszewski K see **Gaździk T**
Januszewski S see **Ryba M**
Januszkiewicz AJ, Hantrakoon M, Wilson PK, Falman MD: Isolated perfused lung histamine release, lipid peroxidation, and tissue superoxide dismutase from rats exposed to normobaric hyperoxia. Toxicology 1986 Apr;39(1):37–46
Januszkiewicz J: Zytomegalie-Hepatitis. Padiatr Grenzgeb 1986;25(2–3):169–71 (Eng. Abstr.) (Ger)
Januzik S: Application of microcomputers for documentation in the emergency department [letter] Ann Emerg Med 1986 Apr;15(4):508–9
Januzik SJ: Application of microcomputers in the emergency department: experience with a computerized logbook. Ann Emerg Med 1986 Oct;15(10):1200–2
Janvier D see **Lopez M**
Janvier G, Dardel E, Dugrais G, Père J, Vallet A, Winnock S: Rachianesthésie à la péthidine en chirurgie générale et vasculaire. Ann Fr Anesth Reanim 1985;4(5):445 (Fre)
Janvrin SB see **Blair SD**
Janvrin SB see **Plowman PN**
Jany KD see **Betzel C**
Jany KD see **Pal GP**
Jány Z, Jakubovský J, Belay M, Podhradský J: Ultraštruktúrna morfológia mikrovaskulatúry marginálnej gingívy diabetikov a hypertonikov. Bratisl Lek Listy 1986 May;85(5):560–9 (Eng. Abstr.) (Slo)
Janz D: Epilepsy, viewed metaphysically: an interpretation of the biblical story of the epileptic boy and of Raphael's transfiguration. Epilepsia 1986 Jul-Aug;27(4):316–22
Janz D: Schwangerschaft und Kindesentwicklung bei Epilepsie. Neurologija 1985;34(1–4):27–45 (Eng. Abstr.) (Ger)
Janz D: Epilepsy with impulsive petit mal (juvenile myoclonic epilepsy). Acta Neurol Scand 1985 Nov; 72(5):449–59 (46 ref.)
Janz D see **Schmidt D**
Janz I: Zur Histaminintoxikation nach Lebensmittelverzehr. Z Arztl Fortbild (Jena) 1986;80(5):217–9 (Ger)
Janz R: Gastric dilation in dogs. Vet Rec 1986 Mar 15; 118(11):310–1
Janz T: Sodium. Emerg Med Clin North Am 1986 Feb; 4(1):115–30 (49 ref.)
Janzarik H, Remy S, Morell S, Pabst W: "Haemostasis time", a modified bleeding time test and its comparison with the Duke and Ivy/template bleeding times. I. Normal values, application in thrombocytopenic patients and evaluation of heparin and aspirin effects. Blut 1986 Jun;52(6):345–56
Janzarik H see **Arps H**
Janzen EG, Stronks HJ, Dubose CM, Foyer JL, McCay PB: Chemistry and biology of spin-trapping radicals associated with halocarbon metabolism in vitro and in vivo. Environ Health Perspect 1985 Dec;64:151–70
Janzen EG see **Lai EK**
Janzen G see **Moleman P**
Janzen JJ see **Bishop JR**
Janzen RW see **Mehs D**
Janzen VD: Rhinological disorders in the elderly. J Otolaryngol 1986 Aug;15(4):228–30
Janzen VD: Malleus to stapes assembly. J Otolaryngol 1985 Feb;14(1):57–8
Janzen WC see **Davis SF**
Janzer R see **Walser H**
Janzer RC, Kleihues P, Ostertag CB: Early and late effects on the normal dog brain of permanent interstitial iridium-192 irradiation. Acta Neuropathol (Berl) 1986; 70(2):91–102
Janzer RC see **Grahmann FC**
Janzer RC see **Schoenle EJ**
Janzon L, Hanson BS, Isacsson SO, Lindell SE, Steen B: Factors influencing participation in health surveys. Results from prospective population study 'Men born in 1914' in Malmö, Sweden. J Epidemiol Community Health 1986 Jun; 40(2):174–7
Janzon L see **Bostrïm PA**
Janzon L see **Carlsson U**
Janzon L see **Ekelund G**
Janzowski C see **Gottfried-Anacker J**
Jao S see **Lehr H**
Jao S see **Waltzer WC**
Jao SW, Beart RW Jr, Spencer RJ, Reiman HM, Ilstrup DM: Retrorectal tumors. Mayo Clinic experience, 1960–1979. Dis Colon Rectum 1985 Sep;28(9):644–52
Jao SW, Beart RW Jr, Gunderson LL: Surgical treatment of radiation injuries of the colon and rectum. Am J Surg 1986 Feb;151(2):272–7
Jao W, Horn T: Scanning electron microscopy of immune complexes in membranous glomerulopathy. Am J Kidney Dis 1986 Jan;7(1):35–40
Jao W see **Chejfec G**
Jao W see **Manaligod JR**
Jao W see **Warren WH**
Jaouad M see **Dogui M**
Jaouen H see **Morelot JL**
Jaouni S see **Allmann DW**
Jap BK, Kong SH: Secondary structure of halorhodopsin. Biochemistry 1986 Jan 28;25(2):502–5
Jap BK see **Foster DL**
Jap BK see **Glaeser RM**
Jap P see **Ozaki L**
Jap P see **van de Molengraft F**
Jap PH see **Meis JF**
Jap PH see **Poels LG**
Jap TS see **Levine MA**
Jap TS see **Won JG**
Jap TS see **Wu MS**
Japko L: New federal regulations and the future practice of cytology. Diagn Cytopathol 1985 Oct-Dec;1(4):263–6
Japp G see **Buss H**
Japp PM, Connolly JP: H. Winnett Orr and the Nebraska Orthopaedic Hospital. Nebr Med J 1985 Nov;70(11):401–8
Jäppinen P see **Savolainen H**
Jäppinen S see **Kallio P**
Japs RA see **Granholm NH**
Japundžic N see **Belesilin DB**
Jaqua MJ see **Cafruny WA**
Jaques A, Serafini-Fracassini A: Morphogenesis of the elastic fiber: an immunoelectronmicroscopy investigation. J Ultrastruct Res 1985 Sep;92(3):201–10
Jaques DA see **Morgan RF**
Jaques DA see **Saunders JR Jr**
Jaques LB: The new understanding of the drug heparin. Chest 1985 Nov;88(5):751–4
Jaques P, Mauro M, Safrit H, Yankaskas B, Piggott B: CT features of intraabdominal abscesses: prediction of successful percutaneous drainage. AJR 1986 May; 146(5):1041–5
Jaques PF, Fitch DD: Anal verge and low rectal bleeding. A diagnostic problem. J Clin Gastroenterol 1986 Feb; 8(1):38–42
Jaques PF, Mauro M: Drainage of pelvic abscesses through the greater sciatic foramen [letter] Radiology 1986 Jul; 160(1):278–9
Jaques PF see **Mauro MA**
Jaques PF see **Nath HP**
Jaques S Jr, Tobes MC: Morphologic and biochemical variability of tissue and cultured cells from human pheochromocytoma. J Cell Physiol 1986 Aug; 128(2):261–70
Jaquet P, Gunz G, Grisoli F: Hormonal regulation of prolactin release by human prolactinoma cells cultured in serum-free conditions. Horm Res 1985;22(3):153–63
Jaquet P see **Castanas E**
Jaquet P see **Grisoli F**
Jaquet P see **La Selve H**
Jaquette RD, Rakes AH, Croom WJ Jr: Effects of dietary protein on milk, rumen, and blood parameters in dairy cattle fed low fiber diets. J Dairy Sci 1986 Apr; 69(4):1026–34
Jara C see **Ladero JM**
Jara F see **Cequier A**
Jara J, Bellod P, Delgado M, Torres MA, Rubio MJ, Naño J, de Oya M: Severidad de la arteriosclerosis coronaria

y periférica en relación con el contenido en triglicéridos y colesterol de las lipoproteínas. Rev Clin Esp 1985 Jun; 177(2):70–4 (Eng. Abstr.) (Spa)

Jara O see **García Ortiz R**
Jara P see **Codoceo R**
Jara P see **Herrera MI**
Jara P see **Mellado MJ**
Jara P see **Rodríguez Sánchez C**
Jara Albarrán A see **Salmerón de Diego J**
Jara-Díaz SR, González SM: Flexible models for accidents on Chilean roads. Accid Anal Prev 1986 Apr;18(2):103–8
Jara Muñoz JA see **Gómez-Ferrer Górriz C**
Jara Vargas C see **Amor Lillo F**
Jarabak J see **Watkins JD**
Jarabak R, Westley J: Serum albumin and cyanide detoxication. Kinetic characterization of a reactive albumin–sulfur complex. J Biol Chem 1986 Aug 15; 261(23):10793–6
Jaraiedi M see **Herria GD**
Jaraki K see **Baraka A**
Jarallah Y, Gairnson RT: Is routine ultrasound before termination of pregnancy worthwhile? Scott Med J 1985 Oct;30(4):232–3
Jaramillo C, Jorgenson RJ, Miles DA, Moore CM: Chromosomal diagnosis of the Werner syndrome. Birth Defects 1985;21(2):119–26
Jaramillo C see **Guhl F**
Jaramillo C see **Young RS**
Jaramillo D, Allan NK, Raval B: Computed tomography of vaginitis emphysematosa. J Comput Assist Tomogr 1986 May–Jun;10(3):521–3
Jaramillo D, Kim EE: Demonstration of a cold abscess by gallium-67 imaging in a patient with Job syndrome. AJR 1986 Sep;147(3):610–1
Jaramillo D see **Stark P**
Jaramillo F see **Middleton P**
Jaramillo J, Simard-Duquesne N, Dvornik D: Resistance of the diabetic rat nerve to ischemic inactivation. Can J Physiol Pharmacol 1985 Jul;63(7):773–7
Jaramillo M, Medrano GA, Attie F, Buendía A, De Micheli A, Ovseyevitz J: Estudio electrocardiográfico de la conexión anómala total de venas pulmonares. Arq Bras Cardiol 1985 Mar;44(3):157–61 (Eng. Abstr.) (Spa)
Jaramillo M see **Esquivel-Avila JG**
Jaramillo S see **Lopez GA**
Jarandilla R see **Blevins RD**
Jarandilla R see **Kerin NZ**
Jaraquemada D, Navarrete C, Ollier W, Awad J, Okoye R, Festenstein H: HLA-Dw specificity assignments are independent of HLA-DQ, HLA-DR, and other class II specificities and define a biologically important segregant series which strongly activates a functionally distinct T cell subset. Hum Immunol 1986 Jul;16(3):259–70
Jaraquemada D, Ollier W, Awad J, Young A, Silman A, Reitt IM, Corbett M, Hay F, Cosh JA, Maini RN, et al: HLA and rheumatoid arthritis: a combined analysis of 440 British patients. Ann Rheum Dis 1986 Aug;45(8):627–36
Jarasch ED, Bruder G, Heid HW: Significance of xanthine oxidase in capillary endothelial cells. Acta Physiol Scand [Suppl] 1986;548:39–46
Jarasch ED see **Böcker W**
Jarasch ED see **Moore A**
Jarasch ED see **Nagle RB**
Jarasius B: Pilonidal sinus of the pubis [letter] Med J Aust 1985 Sep 30;143(7):322
Järbe TU see **Archer T**
Järbe TU see **Hiltunen AJ**
Jarboe DL, Eisemann CS, Jerrells TR: Production and characterization of cloned T-cell hybridomas that are responsive to Rickettsia conorii antigens. Infect Immun 1986 Apr;52(1):326–30
Jarboe DL see **Jerrells TR**
Jarcho M: Biomaterial aspects of calcium phosphates. Properties and applications. Dent Clin North Am 1986 Jan; 30(1):25–47 (116 ref.)
Jarcho M see **Cook SD**
Jarcho M see **Kent JN**
Jarcho S: Two maps in an early treatise on epidemiology (Cagnati, 1599). Bull NY Acad Med 1985 Oct;61(8):763–6
Jarchovsky J see **Weiner P**
Jarchow OH see **Schmalle HW**
Jarchow RC: Achieving symmetry in browplasty. Laryngoscope 1986 Aug;96(8):837–9
Jarczewska K see **Lacka K**
Jarczuk K, Duraj M, Kubińska E, Hołowiecki J: Ostra białaczka szpikowa w przebiegu szpiczaka IgG lambda. Pol Tyg Lek 1986 Jun 2;41(22):716–8 (Eng. Abstr.) (Pol)
Jarczuk K, Krawczyk-Kuliś M, Duraj M, Hołowiecki J, Rudzka E: Lymphoblastic lymphoma in a female with chronic granulocytic leukaemia. Folia Haematol (Leipz) 1985;112(3):391–6
Jarczuk K see **Hołowiecki J**
Jarczuk K see **Rudzka E**
Jarczyk L see **Cichocki T**
Jard S, Gaillard RC, Guillon G, Marie J, Schoenenberg P, Muller AF, Manning M, Sawyer WH: Vasopressin antagonists allow demonstration of a novel type of vasopressin receptor in the rat adenohypophysis. Mol Pharmacol 1986 Aug;30(2):171–7
Jard S see **Audigier S**
Jard S see **Bandière B**
Jard S see **Enjalbert A**
Jard S see **Gallo-Payet N**
Jard S see **Kirk CJ**
Jardie O see **Debenguy P**
Jardiel MA see **Aubert J**
Jardien JO, Barry DI, Strandgaard S, Graham DI, Paulson OB: Cerebrovascular effects of the converting enzyme inhibitor captopril. J Hypertension [Suppl] 1983 Dec; 1(2):126–8
Jardien JO, Dhawan V, Peltorak A, Posner JB, Rottenberg DA: Positron emission tomographic measurement of blood–to–brain and blood–to–tumor transport of 82Rb: the effect of dexamethasone and whole–brain radiation therapy. Ann Neurol 1985 Dec;18(6):636–46
Jardien JO see **Dhawan V**
Jardien JO see **Paulson OB**
Jardetzky O see **Fan TW**
Jardetzky O see **Lane AN**
Jardetzky O see **Lefevre JF**
Jardi R see **Buti M**
Jardi R see **Esteban R**
Jardi R see **Guardia J**
Jardi Margalef R see **Morote Robles J**
Jardieu P, Akasaki M, Ishizaka K: Association of I-J determinants with lipomodulin/macrocortin. Proc Natl Acad Sci USA 1986 Jan;83(1):160–4
Jardieu P see **Akasaki M**
Jardieu P see **Huff TF**
Jardieu P see **Moore KW**
Jardillier JC, Rallet A: Métabolisme de la vitamine A et des rétinoïdes. Bull Cancer (Paris) 1986;73(2):180–92 (91 ref.) (Eng. Abstr.) (Fre)
Jardillier JC, Desoize B, Delvincourt C: Cancer de la prostate: phosphatases acides prostatiques. Propriétés biochimiques et détermination. Bull Cancer (Paris) 1985;72(6):519–26 (Eng. Abstr.) (Fre)
Jardillier JC see **Benoist H**
Jardillier JC see **Desoize B**
Jardin A see **Benoit G**
Jardin A see **Bitker MO**
Jardin A see **Chatelain C**
Jardin A see **Fiet J**
Jardin A see **Frantz P**
Jardin A see **Haertig A**
Jardin A see **Kerbrat P**
Jardin C, Ghenassia M, Vignaud J: Tomographic and CT features of the petrous bone in Lobstein's disease. One case and a review of the literature. J Neuroradiol 1985; 12(4):317–26 (Eng, Fre)
Jardin F, Brun-Ney D, Margairaz A: Place de la thrombolyse médicamenteuse dans le traitement de l'embolie pulmonaire. Presse Med 1986 Jun 14;15(24):1160 (Fre)
Jardin F, Genevray B, Brun-Ney D, Bourdarias JP: Influence of lung and chest wall compliances on transmission of airway pressure to the pleural space in critically ill patients. Chest 1985 Nov;88(5):653–8
Jardin F, Gueret P, Dubourg O, Farcot JC, Margairaz A, Bourdarias JP: Two-dimensional echocardiographic evaluation of right ventricular size and contractility in acute respiratory failure. Crit Care Med 1985 Nov; 13(11):952–6
Jardin F, Genevray B, Brun-Ney D, Margairaz A: Dobutamine: a hemodynamic evaluation in pulmonary embolism shock. Crit Care Med 1985 Dec;13(12):1009–12
Jardin F, Genevray B, Steg G, Margairaz A: Epuration extracorporelle de gaz carbonique au cours d'une crise d'asthme sévère. Presse Med 1986 Mar 1;15(9):440–1 (Fre)
Jardin M, Lemaitre L, Remy J: Narrow superior mediastinum and pseudomasses: CT features. J Comput Assist Tomogr 1986 Jul–Aug;10(4):603–6
Jardin M, Remy J: Segmental bronchovascular anatomy of the lower lobes: CT analysis. AJR 1986 Sep;147(3):457–68
Jardin M see **Poech JL**
Jardine GC: Disposal of radioactive waste. Can it be done safely? Int J Radiat Biol 1986 Jan;49(1):177–82
Jardine I, Hunter SW, Brennan PJ, McNeal CJ, Macfarlane RD: Heterogeneity of bacterial antigenic lipooligosaccharides determined by californium-252 plasma desorption mass spectrometry. Biomed Environ Mass Spectrom 1986 Jun;13(6):273–6
Jardine I see **Erickson BJ**
Jardine I see **Hartman NR**
Jardine I see **Low JE**
Jardine JH see **Savary CA**
Jardine R, Martin NG, Henderson AS: Genetic covariation between neuroticism and the symptoms of anxiety and depression. Genet Epidemiol 1984;1(2):89–107
Jardine R see **Gill CE**
Jardine R see **Martin NG**
Jardine RM, Obel IW, Smith AM: Intravenous acebutolol raises serum potassium in acute myocardial infarction. Eur Heart J 1986 Feb;7(2):140–5
Jardini L see **Doyle WJ**
Jardón AM see **Fenig Rodríguez J**
Jardon B see **Bonaventure N**
Jardon OM see **Kelbel JM**
Jardon OM see **Skindell R**
Jarecki JM see **Canalto MP**
Jarecki M: Zasady rozpoznawania i leczenia guzów hormonalinie czynnych w przewodzie pokarmowym. Wiad Lek 1985 Nov 1;38(21):1541–9 (Eng. Abstr.) (Pol)
Jarecki-Black JC, Glassman AB, James ER: Adoptive transfer of vaccine-induced resistance to Leishmania donovani. Am J Trop Med Hyg 1985 Nov;34(6):1095–7
Jarecki-Black JC see **Dover C**
Jarecky RK see **Kuske TT**
Jarecky TW see **Nicholls PJ**
Jarečić M see **Nikolić D**
Jarema M, Fryze C, Majszewicz J, Niezabitowski K: Die Ergebnisse der kraniometrischen, elektroencephalographischen und neuroradiologischen Untersuchungen bei der cerebralen Kinderlähmung. Psychiatr Neurol Med Psychol Beih 1968;8–9:122–6 (Eng. Abstr.) (Ger)
Jarema M: Badanie przepływu mózgowego, pozytronowa emisyjna tomografia i jądrowy rezonans magnetyczny—postęp w diagnostyce zaburzeń krążenia mózgowego o symptomatyce psychiatrycznej. Psychiatr Pol 1985 Jul–Aug;19(4):321–4 (Pol)
Jarema M: Zespoły psychoorganiczne u pacjentów z symetrycznymi zanikami mózgu w tomografii komputerowej. Psychiatr Pol 1985 May–Jun;19(3):194–201 (Eng. Abstr.) (Pol)
Jarema M see **Horodnicki JM**
Jarema M see **Kruszyński S**
Jaremczyk C see **Krawczyk E**
Jareño E see **Gamallo C**
Jareswattananon A see **Holtzman RN**
Jareswattananon M, Buckley BJ, Gootman N, Kaplan NA: Age-dependent cardiovascular effects of verapamil in newborn swine. Pediatr Res 1986 May;20(5):428–32
Jares A see **Downer E**
Jaresová A see **Hrnčíř Z**
Jaresová I see **Danes L**
Jarett L see **Blackard WG**
Jarett L see **Gansler TS**
Jarett L see **Gottschalk WK**
Jarett L see **Weng EH**
Jargiello-Jarrett P see **Rowland P 3d**
Järhult J, Kristofferson A, Landström B, Oberg L: Comparison of ultrasonography and computed tomography in preoperative location of parathyroid adenomas. Acta Chir Scand 1985;151(7):583–7
Järhult J see **Hellstrand P**
Järhult J see **Kristofferson A**
Järhult J see **Magnusson J**
Jarić S, Gavrilović P, Ivančević V: Effects of previous muscle contractions on cyclic movement dynamics. Eur J Appl Physiol 1985;54(2):216–21
Jariod J see **Pedragosa R**
Jariod M see **Casaldáliga J**
Jarisch R, Dechant E, Zajc J, Grabner G: Toxische Kontaktdermatitis bei Friseurlehrlingen: Therapiestudie mit steroidfreien, pH-stabilisierten Salbengrundlagen. Wien Klin Wochenschr 1986 Jun 27;98(13):428–32 (Eng. Abstr.) (Ger)
Jariwalla AG see **Hosaa W**
Jariwalla RJ, Tsaczoo B, Jones C, Ortiz J, Salimi-Lopez S: DNA amplification and neoplastic transformation mediated by a herpes simplex DNA fragment containing cell-related sequences. Proc Natl Acad Sci USA 1986 Mar; 83(6):1738–42
Jarjour LT, Handelsman DJ, Swerdloff RS: Effects of aging on the in vitro release of gonadotropin-releasing hormone. Endocrinology 1986 Sep;119(3):1113–7
Jarkman S, Skoog KO, Nilsson SE: The c-wave of the electroretinogram and the standing potential of the eye as highly sensitive measures of effects of low doses of trichloroethylene, methylchloroform, and halothane. Doc Ophthalmol 1985 Oct 15;60(4):375–82
Jarkman S, Skoog KO: The DC-ERG as a highly sensitive measure of effects of prostaglandins. Doc Ophthalmol 1985 Oct 15;60(4):383–92
Jarkman S see **Skoog KO**
Jarkovský J see **Antos Z**
Jarkovský L see **Ochodnický M**
Jarkowska-Kozlowska J, Jastrzska A, Jablkowski M: Poziom IgA w surowicy—jeszcze jeden wskaźnik stanu morfologiczno-czynnościowego komórek watroby. Przegl Lek 1986;43(4):357–61 (Eng. Abstr.) (Pol)
Jarlbaek L see **Jepsen HH**
Jarlier V see **Dautzenberg B**
Jarlov JO, Christensson B, Espersen F, Hertz JB, Hedström SA: Antibody response against whole Staphylococcus aureus in patients with staphylococcal septicaemia and endocarditis investigated by ELISA. Acta Pathol Microbiol Immunol Scand [B] 1985 Aug; 93(4):307–13
Jarlov JO see **Nora S**
Jarlsberg C see **Lacke K**
Jarlstedt J see **Granström G**
Jarlstedt J see **Lauritzen C**
Jarmakani JM see **Graham TP**
Jarmakani JM see **Nakanishi T**
Jarmakani JM see **Noguchi M**
Jarmakani JM see **Uemura S**
Jarman AP see **Reeders ST**
Jarman B see **Hartley RM**
Jarman H see **Kovacs GT**
Jarman M, Manson D: The metabolism of N-nitrosomorpholine by rat liver microsomes and its oxidation by the Fenton system. Carcinogenesis 1986 Apr;

7(4):559–65
Jarman M see **Baker MH**
Jarman M see **Foster AB**
Jarman M see **Goss PE**
Jarman M see **Newell DR**
Jarman M see **Seago A**
Jarman M see **White IN**
Jarmer S, Sheaf AR, Harbison RD: Comparative enzymatic acetylation of carnitine and choline by human placenta syncytiotrophoblast membrane vesicles. Teratogenesis Carcinog Mutagen 1985;5(6):445–61
Jarmolowski CR see **Britton CA**
Jarmolych J see **Daoud AS**
Jarmolych J see **Weiner BH**
Jarmundowicz W: Zmiany patologiczne i ich nastepstwa w korzeniach rdzeniowych, rdzeniu kregowym oraz w tetnicy kregowej w spondylozie szyjnej. Neurol Neurochir Pol 1986 Jan–Feb;20(1):59–63 (30 ref.) **(Pol)**
Jarmundowicz W see **Haftek J**
Jarmusz K see **Huber Z**
Jarnagin K, Zeng SY, Phelps M, DeLuca HF: Metabolism and pharmacokinetics of 24,25–dihydroxyvitamin D3 in the vitamin D3–replete rat. J Biol Chem 1985 Nov 5; 260(25):13625–30
Järnberg PO see **Westman L**
Järnerot G, Rolny P, Sandberg–Gertzén H: Intensive intravenous treatment of ulcerative colitis. Gastroenterology 1985 Nov;89(5):1005–13
Järnerot G see **Rolny P**
Järnerot G see **Sandberg–Gertzén H**
Jarnet J see **Capron L**
Jarnet J see **Duchauzaing D**
Järnfelt–Samsioe A, Eriksson B, Waldenström J, Samsioe G: Serum bile acids, gamma–glutamyltransferase and routine liver function tests in emetic and nonemetic pregnancies. Gynecol Obstet Invest 1986;21(4):169–76
Järnfelt–Samsioe A, Bremme K, Eneroth P: Steroid hormones in emetic and non–emetic pregnancy. Eur J Obstet Gynecol Reprod Biol 1986 Feb;21(2):87–99
Jarnicka–Stanios H, Chybowski J: Badanie wpływu wybranych pestycydów na rozwój i inwazyjność jaj Ascaris suum Goeze, 1782. Wiad Parazytol 1986; 32(1):59–64 (Eng. Abstr.) **(Pol)**
Jarnlo GB, Ceder L, Thorngren KG: Early rehabilitation at home of elderly patients with hip fractures and consumption of resources in primary care. Scand J Prim Health Care 1984 Sep;2(3):105–12
Jarnot BM, Berry SJ: Actin–like protein associated with cortical cytoskeleton of moth oocytes (Hylaphora cecropia, Manduca sexta). Prog Clin Biol Res 1986;217B:99–101
Jarnum S see **Kirkegaard P**
Jarnum S see **Kvist N**
Jarnum S see **Ladefoged K**
Jarnum S see **Rasmusen T**
Járó Z see **Marótl M**
Jarocewicz N see **Prószyńska K**
Jaroch MT, Diehl JT, Zippert AM: Primary sortodouodenal fistula without abdominal sortic aneurysm. Cleve Clin Q 1985 Winter;52(4):579–81
Jaroch MT see **Broughan TA**
Jarocka K see **Chilarski A**
Jarolim P, Kinkor M, Haskovec C: Estimation of membrane fluidity of X–irradiated human lymphocytes. Radiobiol Radiother (Berl) 1985;26(3):299–304
Jaroma H, Suomalainen O, Hannikainen E, Mäki–Kokkila H: Surgical treatment for nonunion of the carpal scaphoid. Ann Chir Gynaecol 1985;74(5):239–43
Jaroma H, Suomalainen O, Sivula UM, Turpeinen L: Secondary repair of digital flexor tendons in outpatient clinic. Ann Chir Gynaecol 1985;74(4):176–9
Jaroma H see **Orava S**
Jaroma M see **Laine T**
Jarori GK, Ray BD, Nageswara Rao BD: Structure of metal–nucleotide complexes bound to creatine kinase: 31P NMR measurements using Mn(II) and Co(II). Biochemistry 1985 Jul 2;24(14):3487–94
Jaros E see **Johnstone D**
Jaros GG, Müller JH: The cost and appropriateness of health care technology in South Africa. A plea for the development of a local medical equipment industry. S Afr Med J 1986 May 10;69(10):625–7
Jaros PA see **Coles WH**
Jarosias AV see **Merkys AJ**
Jaroskova L, Selim MM, Vlasin Z, Al–Taqui M: Study of T cell subsets in patients with cutaneous leishmaniasis. Parasite Immunol 1986 Jul;8(4):381–9
Jarosová M see **Filip V**
Jarosz W see **Bergmann S**
Jarosz W see **Hinkel GK**
Jarosz D see **Wojtczak–Jaroszowa J**
Jarosz HM see **Jones WR**
Jarosz M: O potrzebie i możliwościach zmniejszenia czestości popełniani bledów jatrogennych. Psychiatr Pol 1986 Jan–Feb;20(1):48–57 **(Pol)**
Jarosz M: Działalność naukowa Profesora Stanisława Cwynara. Psychiatr Pol 1985 Sep–Oct;19(5):402–15 **(Pol)**
Jarosz M: Oryginalność poglądów naukowych Maurycego Bornsztajna (w 110 rocznice urodzin). Psychiatr Pol 1985 Jul–Aug;19(4):307–15 **(Pol)**
Jaroszewicz AM see **Kost MP**
Jaroszewicz K see **Müller E**
Jaroszewicz L, Szpotowicz E, Tyszkiewicz M, de Walden J: Versuche einer Behandlung mit Geriocain in Fällen von Gehirnlähmung. Psychiatr Neurol Med Psychol Beih 1968; 8–9:148–52 (Eng. Abstr.) **(Ger)**
Jaroszewicz L, Głowacka D, Steinsch H, Niedźwiecka J: Activity of 5'–nucleotidase, AMP deaminase, adenosine deaminase, acid and alkaline phosphatase and nucleotide pyrophosphatase in human thyroid. Endocrinol Exp (Bratisl) 1985 Dec;19(4):231–6
Jaroszewicz W: 5'–nukleotydaza i jej znaczenie kliniczne w chorobach watroby i dróg żółciowych. Przegl Lek 1986; 43(4):383–6 (46 ref.) **(Pol)**
Jaroszewicz–Heinzelmann H see **Marliex K**
Jaroszewski H see **Bergqvist D**
Jaroszewski H see **Fredin H**
Jaroszewski J see **Markowska J**
Jaroszyk F see **Kubiak L**
Jaroszyński J: Struktura zespołu paranoidalnego w ujeciu systemowym. Psychiatr Pol 1985 Jul–Aug;19(4):297–306 (13 ref.) **(Pol)**
Jaroszyński J see **Anczewska M**
Jaroudi N see **Mansour AM**
Jarow JP, Marshall FF, Isaacs JT: A chicken chorioallantoic membrane assay for the evaluation of the androgen responsiveness of prostatic tissue. J Urol 1986 Jun; 135(6):1312–8
Jarow JP, Berkovitz GD, Migeon CJ, Gearhart JP, Walsh PC: Elevation of serum gonadotropins establishes the diagnosis of anorchism in prepubertal boys with bilateral cryptorchidism. J Urol 1986 Jul;136(1 Pt 2):277–9
Jarow JP, Budin RE, Dym M, Zirkin BR, Noren S, Marshall FF: Quantitative pathologic changes in the human testis after vasectomy. A controlled study. N Engl J Med 1985 Nov 14;313(20):1252–6
Jarowenko M, Pyler L, Kerman R, Kahan BD: Serologic methods for the early diagnosis of Pneumocystis carinii infection in renal allograft recipients. Transplantation 1986 Apr;41(4):436–42
Jarowenko MV, Van Buren CT, Kramer WG, Lorber MI, Flechner SM, Kahan BD: Ranitidine, cimetidine, and the cyclosporine–treated recipient. Transplantation 1986 Sep; 42(3):311–2
Jarpa S see **Tagle S**
Jarpe MA see **Tarsey TH**
Jarra W, Hills LA, March JC, Brown KN: Protective immunity to malaria. Studies with cloned lines of Plasmodium chabaudi chabaudi and P. berghei in CBA/Ca mice. II. The effectiveness and inter– or intra–species specificity of the passive transfer of immunity with serum. Parasite Immunol 1986 May;8(3):239–54
Jarra W, Brown KN: Protective immunity to malaria: studies with cloned lines of Plasmodium chabaudi and P. berghei in CBA/Ca mice. I. The effectiveness and inter– and intra–species specificity of immunity induced by infection. Parasite Immunol 1985 Nov;7(6):595–606
Jarrar K see **Krause W**
Jarrard EA see **Stanfel LA**
Jarrard LE, Feldon J, Rawlins JN, Sinden JD, Gray JA: The effects of intrahippocampal ibotenate on resistance to extinction after continuous or partial reinforcement. Exp Brain Res 1986;61(3):519–30
Jarrard LE see **Sinden JD**
Jarratt J see **Zawirski M**
Jarratt JA see **Barker AT**
Jarratt JA see **Suggett AJ**
Jarratt JA see **Timperley WR**
Jarratt L, Ryan J: Family medicine junior clerkship. SD J Med 1985 Dec;38(12):15–7
Jarratt L see **Ryan JE**
Jarraya AH see **Ayoub AK**
Jarreau C see **Leroyer R**
Jarreau MM see **Tran Viet T**
Jarrell B see **Besarab A**
Jarrell BE, Williams SK, Solomon L, Speicher L, Koolpe E, Radomski J, Carabasi RA, Greener D, Rosato FE: Use of an endothelial monolayer on a vascular graft prior to implantation. Temporal dynamics and compatibility with the operating room. Ann Surg 1986 Jun;203(6):671–8
Jarrell BE, Williams SK, Stokes G, Hubbard PA, Carabasi RA, Koolpe E, Greener D, Pratt K, Moritz MJ, Radomski J, et al: Use of freshly isolated capillary endothelial cells for the immediate establishment of a monolayer on a vascular graft at surgery. Surgery 1986 Aug;100(2):392–9
Jarrell BE see **Carabasi RA 3d**
Jarrell BE see **Goldberg ME**
Jarrell BE see **Moore JH Jr**
Jarrell HC see **Perly B**
Jarrell J, Belbeck L: Evidence for a granulosa cell site of dihydrostestosterone metabolism in the adult rat ovary. Biol Reprod 1985 Dec;33(5):1207–12
Jarrell J, YoungLai EV, Barr R, O'Connell G, Belbeck L, McMahon A: An analysis of the effects of increasing doses of ionizing radiation to the exteriorized rat ovary on follicular development, atresia, and serum gonadotropin levels. Am J Obstet Gynecol 1986 Feb;154(2):306–9
Jarrell J, Gwatkin R, Lunsden B, Lamont KG, Boulter G, Daya S, Collins J: An in vitro fertilization and embryo transfer pilot study: treatment–dependent and treatment–independent pregnancies. Am J Obstet Gynecol 1986 Feb;154(2):231–5
Jarrell J see **Daya S**
Jarrell KA see **Peebles CL**
Jarrell TW, Gentile CG, McCabe PM, Schneiderman N: The role of the medial geniculate region in differential Pavlovian conditioning of bradycardia in rabbits. Brain Res 1986 May 21;374(1):126–36
Jarrell TW, McCabe PM, Teich A, Gentile CG, VanDercar DH, Schneiderman N: Lateral subthalamic area as mediator of classically conditioned bradycardia in rabbits. Behav Neurosci 1986 Feb;100(1):3–10
Jarrell TW see **Gentile CG**
Jarrett DB, Coble P, Kupfer DJ, Greenhouse JB: Sleep–related hormone secretion in depressed patients. Acta Psychiatr Belg 1985 Sep–Oct;85(5):603–14
Jarrett DB see **Frank E**
Jarrett DB see **Rosendale BE**
Jarrett DR, Zeegen R: Recurrent typhoid in an HTLV–III antibody positive man. Gut 1986 May;27(5):587–8
Jarrett F see **Galloway DJ**
Jarrett GE see **Lenz ER**
Jarrett HW: Response of three enzymes to oleic acid, trypsin, and calmodulin chemically modified with a reactive phenothiazine. J Biol Chem 1986 Apr 15;261(11):4967–72
Jarrett HW, Cooksy KD, Ellis B, Anderson JM: The separation of o–phthalaldehyde derivatives of amino acids by reversed–phase chromatography on octylsilica columns. Anal Biochem 1986 Feb 15;153(1):189–98
Jarrett JA see **Deryneck R**
Jarrett JH see **Yi PN**
Jarrett O see **Komolafe OO**
Jarrett O see **Paciitti AM**
Jarrett O see **Toth SR**
Jarrett O see **Weijer K**
Jarrett P see **Odindo MO**
Jarrett PE see **Moore–Gillon V**
Jarrett PJ, Fleming LL, Whitesides TE Jr: The stable internal fixation of peritrochanteric hip fractures. Instr Course Lect 1984;33:203–18
Jarrett RF, Mitsuya H, Mann DL, Cossman J, Broder S, Reitz MS: Configuration and expression of the T cell receptor beta chain gene in human T–lymphotrophic virus I–infected cells. J Exp Med 1986 Feb 1;163(2):383–99
Jarrett RF see **Kotani H**
Jarrett RG see **Clark BL**
Jarrett RG see **Stewart DJ**
Jarrett RJ: Heart disease preventive strategies [letter] Lancet 1986 May 17;1(8490):1154–5
Jarrett RJ, Shipley MJ: Mortality and associated risk factors in diabetics. Acta Endocrinol [Suppl] (Copenh) 1985; 272:21–6
Jarrett RJ: Is there an ideal body weight? Br Med J [Clin Res] 1986 Aug 23;293(6545):493–5
Jarrett RJ: Obesity and type 2 (non–insulin–dependent) diabetes [letter] Diabetologia 1986 Jun;29(6):407–8
Jarrett RJ: Economics of coronary artery bypass grafting [letter] Br Med J [Clin Res] 1985 Aug 31;291(6495):600
Jarrett RJ: Macrovascular disease in Caucasoid diabetic patients [letter] Diabetologia 1985 Oct;28(10):794
Jarrett RJ: Risk factors of macrovascular disease in diabetes mellitus. Horm Metab Res [Suppl] 1985;15:1–3
Jarrett RV see **Jordan GD**
Jarrett WF see **Campo MS**
Jarrett WF see **Moar MH**
Jarrett–Nedwin J see **Nedwin GE**
Jarrige JF, Thieblot P, Boucher D: Effect of pineal gland on testosterone release in vitro. Andrologia 1986 May–Jun; 18(3):299–303
Jarrige JF see **Fellmann N**
Jarrige N see **Barret A**
Jarritt PH see **Ell PJ**
Jarrold EA see **Bidwell JL**
Jarrott B see **Adam WR**
Jarrott B see **Christie MJ**
Jarrott B see **Drummer OH**
Jarrott B see **Lewis SJ**
Jarrott B see **Maccarrone C**
Jarrott B see **Trembath PW**
Jarrott B see **Worland PJ**
Jarrousse C, Niel H, Audousset–Puech MP, Martinez J, Bataille D: Oxyntomodulin and its C–terminal octapeptide inhibit liquid meal–stimulated acid secretion. Peptides 1986; 7 Suppl 1:253–6
Jarrousse C see **Audousset–Puech MP**
Jarrousse C see **Bataille D**
Jarry BP see **Rawls JM**
Jarry C, Golse R: Synthèse et étude structurale d'alkyloxyméthyl–5 amino–2 delta–2 oxazolines. Ann Pharm Fr 1985;43(2):183–8 (Eng. Abstr.) **(Fre)**
Jarry C see **Hequet D**
Jarry CH see **Dumotes–Mainard FM**
Jarry D see **Rioux JA**
Jarry G, Marzouki L, Debray S, Ghesquiere S, Besson B, Hung BM, Laurent D: Scanning spectrophotometry for the dynamic study of tissue respiration in intact organs. J Biomed Eng 1986 Apr;8(2):166–70
Jarry H, Dilker EM, Wuttke W: Adrenal release of catecholamines and Met–enkephalin before and after stress as measured by a novel in vivo dialysis method in the rat. Neurosci Lett 1985 Oct 10;60(3):273–8
Jarry H, Harnischfeger G, Dilker E: Untersuchungen zur endokrinen Wirksamkeit von Inhaltstoffen aus Cimicifuga racemosa. 2. In vitro–Bindung von Inhaltsstoffen an Ostrogenrezeptoren. Planta Med 1985 Aug;(4):316–9 (Eng. Abstr.) **(Ger)**
Jarsch M see **Wich G**

Jarstrand C see Camner P
Jarstrand C see Johansson A
Jarstrand C see Julander I
Jarstrand C see Sönnerborg A
Jarstrand C see Urban T
Jarudi N see Mansour AM
Järveläinen H, Halme T, Lehtonen A, Rönnemaa T: Serum from type IIA hyperlipoproteinemic patients does not stimulate proliferation of and collagen synthesis in human fetal aortic smooth muscle cells in culture. Atherosclerosis 1985 Aug;56(2):199–211
Järveläinen H, Rönnemaa T, Kallio V: Insulin-like growth factor-I in type 2 (non-insulin-dependent) diabetics with myocardial infarction and without macroangiopathy. Atherosclerosis 1986 Mar;59(3):335–40
Järveläinen R see Puolijoki T
Jarvenpaa AL see Merritt TA
Järvenpää AL see Pesonen E
Jarvenpaa AL see Raosin DK
Jarvensivu P see Lehtonen A
Järventaus H see Sorsa M
Järvholm B, Lavenius B, Sällsten G: Cancer morbidity in workers exposed to cutting fluids containing nitrites and amines. Br J Ind Med 1986 Aug;43(8):563–5
Järvholm B, Arvidsson H, Bake B, Hillerdal G, Westrin CG: Pleural plaques—asbestos—ill-health. Eur J Respir Dis [Suppl] 1986;145:1–59 (140 ref.)
Järvholm B, Johansson B, Lavenius B, Torell G: Exposure to triarylphosphate and polyneuropathy: a case report. Am J Ind Med 1986;9(6):561–6
Järvholm B, Fast K, Lavenius B, Tomsic P: Exposure to cutting oils and its relation to skin tumors and premalignant skin lesions on the hands and forearms. Scand J Work Environ Health 1985 Oct;11(5):365–9
Järvholm B see Barregård L
Järvholm B see Löfdahl CG
Järvholm U see Rajani G
Jarvi EJ, Stolzenbach JC, Larson RE: Simultaneous quantification of ethylmorphine O-deethylase and N-demethylase activity by high-performance liquid chromatography. J Chromatogr 1986 Apr 25;377:261–8
Järvi R, Helén P, Pelto-Huikko M, Hervonen A: Neuropeptide Y (NPY)-like immunoreactivity in rat sympathetic neurons and small granule-containing cells. Neurosci Lett 1986 Jun 18;67(2):223–7
Jarvie BH see Morgan GW
Jarvie DR see Going SM
Jarvie DR see Williams PF
Jarvie PE see Dunkley PR
Jarvik JW, Chojnacki B: Flagellar morphology in stumpy-flagella mutants of Chlamydomonas reinhardtii. J Protozool 1985 Nov;32(4):649–56
Jarvik JW see Wright RL
Jarvik LF: Allergic reactions to nomifensine in the elderly [letter] J Clin Psychopharmacol 1986 Aug;6(4):247
Jarvik LF see Fu TK
Jarvik LF see Mintz J
Jarvik LF see Neshkes RE
Jarvik LF see Winograd CH
Jarvik ME see Flood JF
Jarvik ME see Herskovic JE
Jarvik ME see Krivoshpich J
Jarvik ME see Mintz J
Jarvik ME see Rose JE
Jarvik ME see Schneider NG
Jarvik R: Artificial heart programs to grow: Jarvik [interview by Myk Cherskov] Hospitals 1986 Jun 20;60(12):70–1
Järvikoski A, Härkäpää K, Mellin G: Symptoms of psychological distress and treatment effects with low-back pain patients. Pain 1986 Jun;25(3):345–55
Järvilehto M see Weckström M
Järvinen A, Harjula A, Verkkala K: Intrathoracic surgery for retained endocardial electrodes. Thorac Cardiovasc Surg 1986 Apr;34(2):94–7
Järvinen A, Pohjola-Sintonen S, Ketonen P, Virtanen K, Laomaanmäki K: Ruptured coronary artery aneurysm—a rare cause of hemopericardium. Thorac Cardiovasc Surg 1985 Aug;33(4):253–5
Järvinen A see Harjula A
Järvinen H see Haffner J
Järvinen H see Hästhacka J
Järvinen H see Miettinen TA
Järvinen HJ, Rintala R: Funnel anus and megacolon in an adult. Dis Colon Rectum 1985 Dec;28(12):957–9
Järvinen HJ see Meckling JP
Järvinen HJ see Tarunen MJ
Järvinen M see Alavaikko M
Järvinen M see Hopsu-Havu VK
Järvinen M see Joronen I
Järvinen M see Kanonu P
Järvinen M see Kvist M
Järvinen M see Lehto M
Järvinen M see Müller M
Järvinen M see Pernu H
Järvinen M see Rinne A
Järvinen M see Vuolteenaho O
Järvinen S: Epidemiologic characteristics of dental caries: relation of DMFT and DMFS to proportion of children with DMF teeth. Community Dent Oral Epidemiol 1985 Aug;13(4):235–7
Jarvis AP, Greenawalt JW, Fagraeus L: Intravenous caffeine for postdural puncture headache [letter] Anesth Analg 1986 Mar;65(3):316–7
Jarvis AW, Meyer J: Electron microscopic heteroduplex study and restriction endonuclease cleavage analysis of the DNA genomes of three lactic streptococcal bacteriophages. Appl Environ Microbiol 1986 Mar;51(3):566–71
Jarvis BB, Lee YW, Cimenoglu SN, Yatawara CS: Trichothecenes produced by Stachybotrys atra from Eastern Europe. Appl Environ Microbiol 1986 May; 51(5):915–8
Jarvis BB, Lee YW, Yatawara CS, Mazzocchi DB, Flippen-Anderson JL, Gilardi R, George C: 7 alpha-hydroxytrichodermol, a new trichothecene from Myrothecium roridum. Appl Environ Microbiol 1985 Nov; 50(5):1225–8
Jarvis DL, Butel JS: Modification of simian virus 40 large tumor antigen by glycosylation. Virology 1985 Mar; 141(2):173–89
Jarvis E see Rattes MF
Jarvis ED see LaFauci G
Jarvis G see Dickie N
Jarvis GA see Schneider H
Jarvis GJ, Fowlie A: Clinical and urodynamic assessment of the porcine dermis bladder sling in the treatment of genuine stress incontinence. Br J Obstet Gynaecol 1985 Nov; 92(11):1189–91
Jarvis HM see Handmaa E
Jarvis JU see Buffenstein R
Jarvis JW: Mobile health testing. Occup Health Saf 1985 Sep;54(9):48
Jarvis KJ see Mehta AB
Jarvis KP see Fernandes PB
Jarvis LG see Sowerbutts SF
Jarvis LR, Whitehead R: Morphometric analysis of gastric dysplasia. J Pathol 1985 Oct;147(2):133–8
Jarvis LR see Whitehead F
Jarvis M see Baines BS
Jarvis M see Bevan M
Jarvis MF see Wagner GC
Jarvis MJ, Russell MA, Feyerabend C, Eiser JR, Morgan M, Gammage P, Gray EM: Passive exposure to tobacco smoke: saliva cotinine concentrations in a representative population sample of non-smoking schoolchildren. Br Med J [Clin Res] 1985 Oct 5;291(6500):927–9
Jarvis MJ, Russell MA: Tar and nicotine yields of U.K. cigarettes 1972–1983: sales-weighted estimates from non-industry sources. Br J Addict 1985 Dec;80(4):429–34
Jarvis MJ see Russell MA
Jarvis P: Nurse education and adult education: a question of the person. J Adv Nurs 1986 Jul;11(4):465–9
Jarvis RH see Bello JA
Jarvis SM, Young JD, Wu JS, Belt JA, Paterson AR: Photoaffinity labeling of the human erythrocyte glucose transporter with 8-azidoadenosine. J Biol Chem 1986 Aug 25;261(24):11077–85
Jarvis SM, Ellory JC, Young JD: Radiation inactivation of the human erythrocyte nucleoside and glucose transporters. Biochim Biophys Acta 1986 Feb 27;855(2):312–5
Jarvis SM: Trans-stimulation and trans-inhibition of uridine efflux from human erythrocytes by permeant nucleosides. Biochem J 1986 Jan 1;233(1):295–7
Jarvis SM, Martin BW: Effects of temperature on the transport of nucleosides in guinea pig erythrocytes. Can J Physiol Pharmacol 1986 Feb;64(2):193–8
Jarvis SM see Janmohamed NS
Jarvis SM see Young JD
Jarvis SN, Holloway JS, Hey EN: Increase in cerebral palsy in normal birthweight babies. Arch Dis Child 1985 Dec; 60(12):1113–21
Jarvis WD see MacLeod RM
Jarvis WR, Thornsberry C, Boyce J, Hughes JM: Methicillin-resistant Staphylococcus aureus at children's hospitals in the United States. Pediatr Infect Dis 1985 Nov-Dec;4(6):651–5
Jarvis WR see Horan TC
Järvisalo J see Hanskonen MS
Järvisalo J see Luotamo M
Järvisalo JO, Stenman UH: Body fluid proteins and peptides as tumour markers in clinical cancer research and in monitoring exposure to carcinogens. IARC Sci Publ 1984; (59):403–11
Järvisalo JO see Pasanen JT
Jaryszak DL see Schultz E
Jarzab B see Döhler KD
Jarzab J see Franiczek W
Jarzabek JI see Kampa IS
Jarzabek V see Morgan R
Jarzabek Z: Wystepowanie, znaczenie i charakterystyka enterowirusów człowieka w Polsce w latach 1973–1982. II. Poliowirusy. Med Dosw Mikrobiol 1985;37(3–4):179–95 (Eng. Abstr.) (Pol)
Jarzabek Z see Imbs D
Jarzabek-Chorzelska M see Chorzelski T
Jarzabek-Chorzelska M see Chorzelski TP
Jarzabek-Chorzelska M see Pathak MA
Jarzebowska H see Mizan K
Jarzyska W see Jaźczak Z
Jasani B see Kumar S
Jasani B see McRae MA
Jasani B see Newman GR
Jasani B see Yoshimura N
Jasani MK see Talbot MD
Jasani N see Sims ME
Jasawant T see Clerc M
Jashik W see Soares JP
Jascalevich MC: Jejunal interposition gastroduodenostomy with automated suturing devices. Am J Surg 1986 Sep; 152(3):320–2
Jaschevatzky O see Ellenbogen A
Jaschevatzky OE see Anderman S
Jaschke W, Lipton MJ, Boyd D, Moss AA, Cann C, Goldberg HI, Margulis AR, Sievers R: Dynamic CT scanning of the normal canine liver: interpretation of time density curves resulting from an intravenous bolus injection of contrast material. Eur J Radiol 1985 Nov;5(4):256–60
Jaschke W see Assimakopoulos PA
Jaschke W see Garrett JS
Jaschonek K, Karsch KR, Weisenberger H, Tidow S, Paul C, Renn W: Platelet prostacyclin binding in coronary artery disease. J Am Coll Cardiol 1986 Aug;8(2):259–66
Jaschonek K, Weisenberger H, Tidow S, Daiss W, Renn W, Ostendorf P: Platelet prostacyclin binding in smokers. J Lab Clin Med 1986 Aug;108(2):88–95
Jaschonek K see Daiss W
Jashés M, Sandino AM, Fernández G, Avendaño LF, Spencer E: In vitro transcription of human pararotavirus. J Virol 1986 Jan;57(1):183–90
Jasim FA, Brudvik JS, Nicholls JI: Impression distortion from abutment tooth inclination in removable partial dentures. J Prosthet Dent 1985 Oct;54(4):532–8
Jasim S, Tjälve H: Mobilization of nickel by potassium ethylxanthate in mice: comparison with sodium diethyldithiocarbamate and effect of intravenous versus oral administration. Toxicol Lett 1986 Jun;31(3):249–55
Jasim S, Danielsson BR, Tjälve H, Dencker L: Distribution of 64Cu in foetal and adult tissues in mice: influence of sodium diethyldithiocarbamate treatment. Acta Pharmacol Toxicol (Copenh) 1985 Oct;57(4):262–70
Jasim S, Tjälve H: Effects of sodium pyridinethione on the uptake and distribution of nickel, cadmium and zinc in pregnant and non-pregnant mice. Toxicology 1986 Mar; 38(3):327–50
Jasin HE see Olsen NJ
Jasin M, de Villiers J, Weber F, Schaffner W: High frequency of homologous recombination in mammalian cells between endogenous and introduced SV40 genomes. Cell 1985 Dec; 43(3 Pt 2):695–703
Jasin M see Dorsch-Häsler K
Jasińska A see Jarkowska-Kozlowska J
Jasinskas AL see Jasinskiene NE
Jasinski D see Kumor KM
Jasinski DR, Preston KL: Evaluation of mixtures of morphine and d-amphetamine for subjective and physiological effects. Drug Alcohol Depend 1986 May;17(1):1–13
Jasinski DR, Johnson RE, Kocher TR: Clonidine in morphine withdrawal. Differential effects on signs and symptoms. Arch Gen Psychiatry 1985 Nov;42(11):1063–6
Jasinski DR, Preston KL: Assessment of dezocine for morphine-like subjective effects and miosis. Clin Pharmacol Ther 1985 Nov;38(5):544–8
Jasinski DR, Johnson RE, Hickey JE, Haertzen CA, Henningfield JE, Kumor K: Progress report from the NIDA Addiction Research Center Baltimore, Maryland (1984). Natl Inst Drug Abuse Res Monogr Ser 1984;55:59–65
Jasinski DR see Griffith JD
Jasinski DR see Hennigfield JE
Jasinski DR see Lange WR
Jasinski K see Dabrowska B
Jasiński K see Poprawski K
Jasinski RW, Amendola MA, Glazer GM, Brue RL, Gikas PW: Computed tomography of renal oncocytomas. Comput Radiol 1985 Sep-Oct;9(5):307–14
Jasinski S see Garcia R
Jasiński W see Swieczkowska A
Jasiński Z, Wolski Z: A new technique of haemostasis following transvesical prostatectomy. Int Urol Nephrol 1985;17(2):165–9
Jasinskiene NE, Jasinskas AL, Gineitis AA: Distribution of histone variants in the sea urchin chromatin fractions obtained by selective micrococcal nuclease digestion. Mol Biol Rep 1985 Oct;10(4):199–203
Jaski BE, Wijns W, Fouids R, Serruys PW: The haemodynamic and myocardial effects of dopexamine: a new beta 2-adrenoceptor and dopaminergic agonist. Br J Clin Pharmacol 1986 Apr;21(4):393–400
Jaski BE see Colucci WS
Jaski BE see Serruys PW
Jaśkiewicz A see Lazarkiewicz B
Jaśkiewicz J: Poziom wolnego i zestryfikowanego cholesterolu oraz skład ilościowy kwasów tłuszczowych estrów cholesterolu w surowicy krwi matek podczas porodu, krwi pepowinowej i krwi noworodków w dwóch pierwszych dniach życia. Folia Med Cracov 1986; 27(1–2):89–102 (Eng. Abstr.) (Pol)
Jaśkiewicz J: Transport wolnych kwasów tłuszczowych, trójglicerydów i glukozy z organizmu matki do płodu podczas porodu oraz zmiany poziomu tych substancji u noworodków w pierwszych dniach życia. Folia Med Cracov 1986;27(1–2):65–79 (Eng. Abstr.) (Pol)
Jaśkiewicz J: Poziom kwasów tłuszczowych we frakcji wolnych kwasów tłuszczowych oraz we frakcji trójglicerydów w surowicy krwi matek podczas porodu, krwi pepowinowej i krwi noworodków w pierwszych dniach życia. Folia Med Cracov 1986;27(1–2):80–8 (Eng.

Abstr.) (Pol)
Jaśkiewicz J, Szafran Z, Szafran H, Sztefko K, Bryńska U: The relation between insulin and growth hormone and blood plasma levels of triglycerides and total cholesterol in healthy mothers at delivery and in their newborn infants. Endokrynol Pol 1985;36(3):155–62
Jaśkiewicz J, Szafran Z, Szafran H, Sztefko K, Sucharski P: The relation between growth hormone, cortisol and insulin and plasma levels of free fatty acids and glucose in healthy mothers at delivery and their newborn children. Endokrynol Pol 1985;36(4):205–13
Jaskiewicz K, Rossouw JE, Kritchevsky D, van Rensburg SJ, Fincham JE, Woodroof CW: The influence of diet and dimethylhydrazine on the small and large intestine of vervet monkeys. Br J Exp Pathol 1986 Jun;67(3):361–9
Jaskiw GI see Salzman C
Jaskoll TF, Johnson R, Dou G, Slavkin HC: Embryonic mouse lung morphogenesis in serumless, chemically-defined medium in vitro. Prog Clin Biol Res 1986;217A:381–4
Jaskólski B see Kiezka W
Jaskólski D, Zawirski M: Trzy przypadki samookaleczeń przez wbicie gwoździ do jamy czaszki. Wiad Lek 1985 May 15;38(10):740–3 (Eng. Abstr.) (Pol)
Jaskot RH see Miller PJ
Jaśkowski J, Myśliwski A: Effect of air ions on healing of wounds of rat skin. Exp Pathol 1986;29(2):113–7
Jaskowski J: Evaluation of the healing process of skin wounds by means of skin absolute value of electrical impedance. Dermatol Monatsschr 1986;172(4):223–8
Jaśkowski J: Wpływ serojonów na człowieka. Wiad Lek 1985 May 15;38(10):745–50 (Pol)
Jaśkowski P: Distribution of the human reaction time measurements. Acta Neurobiol Exp (Warsz) 1983; 43(3):221–5
Jaskulska T see Markowska J
Jaskulsky SR, Javadpour N: Surgically preventable site of local recurrence of testicular carcinoma. Urology 1986 May;27(5):407–9
Jaslove SW, Brink PR: The mechanism of rectification at the electrotonic motor giant synapse of the crayfish. Nature 1986 Sep 4–10;323(6083):63–5
Jasman LL see Handsfield HH
Jasmer DP, Feagin JE, Stuart K: Diverse patterns of expression of the cytochrome c oxidase subunit I gene and unassigned reading frames 4 and 5 during the life cycle of Trypanosoma brucei. Mol Cell Biol 1985 Nov; 5(11):3041–7
Jasmer DP, Stuart K: Sequence organization in African trypanosome minicircles is defined by 18 base pair inverted repeats. Mol Biochem Parasitol 1986 Mar;18(3):321–31
Jasmer DP, Stuart K: Conservation of kinetoplastid minicircle characteristics without nucleotide sequence conservation. Mol Biochem Parasitol 1986 Mar; 18(3):257–69
Jasmin C see Allouche M
Jasmin C see Azam G
Jasmin C see Bevilacqua-Bertoli AM
Jasmin C see Georgoulias V
Jasmin C see Koumatopoulos C
Jasmin C see Le Bounse-Kerdiles MC
Jasmin C see Lunardi-Iskandar Y
Jasmin C see Smadja-Joffe F
Jasmin G see Lauzon D
Jasmin G see Makino N
Jasmin G see Wikman-Coffelt J
Jasnow M, Feldstein S: Adult-like temporal characteristics of mother-infant vocal interactions. Child Dev 1986 Jun; 57(3):754–61
Jasnowska B see Jozwiak Z
Jason C see Albro PW
Jason C see Kessel SJ
Jason CJ, Samuhel ME, Glick BJ, Welsh AK: Geographic distribution of unexplained low birth weight. J Occup Med 1986 Aug;28(8):728–40
Jason GW: Performance of manual copying tasks after focal cortical lesions. Neuropsychologia 1986;24(2):181–91
Jason H see Westberg J
Jason J, Holman RC, Dixon G, Lawrence DN, Bozeman LH, Chorba TL, Tregillus L, Evatt BL: Effects of exposure to factor concentrates containing donations from identified AIDS patients. A matched cohort study. JAMA 1986 Oct 3;256(13):1758–62
Jason J see Andes WA
Jason J see Savitsky SM
Jason JM, McDougal JS, Dixon G, Lawrence DN, Kennedy MS, Hilgartner M, Alsdorf L, Evatt BL: HTLV-III/LAV antibody and immune status of household contacts and sexual partners of persons with hemophilia. JAMA 1986 Jan 10;255(2):212–5
Jason JM see McFadden T
Jason LA see Douglas JA
Jason LA see Ferrari JR
Jason M see Shiel WC Jr
Jason WJ see Tischler AS
Jasonni VM, Naldi S, La Marca L, Bulletti C, Clotti P, Vigevadelli A, Flamigni C: Preliminary report on postmenopausal endometrial hyperplasia treatment with Danazol: histological and endocrinological aspects. Cancer Detect Prev 1986;9(3–4):331–5
Jasonni VM see Bulletti C
Jasovic M see Lodic S
Jasovich A see Stamboulian D
Jaspan J see Bajorunas DR
Jaspan J see Srivastava SK
Jaspan JB, Lever E, Polonsky KS, Van Cauter E: In vivo pulsatility of pancreatic islet peptides. Am J Physiol 1986 Aug;251(2 Pt 1):E215–26
Jaspan JB, Herold K, Bartkus C: Effects of sorbinil therapy in diabetic patients with painful peripheral neuropathy and autonomic neuropathy. Am J Med 1985 Nov 15; 79(5A):24–37
Jaspan JB, Towle VL, Maselli R, Herold K: Clinical studies with an aldose reductase inhibitor in the autonomic and somatic neuropathies of diabetes. Metabolism 1986 Apr; 35(4 Suppl 1):83–92
Jaspan JB see Bajorunas DR
Jaspan JB see Golay A
Jaspan JB see Herold KC
Jaspan JB see Jackson RA
Jaspan JB see Shoelson SE
Jaspar HH see Busard BL
Jaspar JM, Franchimont P: Radioimmunoassay of human epidermal growth factor in human breast cyst fluid. Eur J Cancer Clin Oncol 1985 Nov;21(11):1343–8
Jaspar JM see Collette J
Jaspar JM see Franchimont P
Jaspar N see Mazzarelli M
Jaspar N see Sergysels R
Jasper AC, Samson CS, Simmons DH: Respiratory drive and timing during assisted ventilation in dogs. Respiration 1986; 49(2):130–9
Jasper AC: Controlling postoperative ARDS [letter] Chest 1986 Apr;89(4):620
Jasper DE: More on the spot-CAMP. Am J Clin Pathol 1986 Mar;85(3):393
Jasper DE see Boothby JT
Jasper DK see Pachalski RF
Jasper HH: The early development of neuroscience in Canada. Can J Neurol Sci 1985 Aug;12(3):221–9
Jasper PL: Neonatal care in a level II hospital. J Ky Med Assoc 1986 Jun;84(6):268–72
Jasper TW, Ruh MF, Ruh TS: Estrogen and antiestrogen binding to rat uterine and pituitary estrogen receptor: evidence for at least two physicochemical forms of the estrogen receptor. J Steroid Biochem 1985 Nov; 23(5A):537–45
Jaspers CJ see Pennincxx MJ
Jaspers MT, Little JW: Prophylactic antibiotic coverage in patients with total arthroplasty: current practice. J Am Dent Assoc 1985 Dec;111(6):943–8
Jaspers MT, Little JW: Antibiotic management [letter] J Am Dent Assoc 1986 Jan;112(1):10, 12
Jaspers NG, Painter RB, Paterson MC, Kideon C, Inoue T: Complementation analysis of ataxia-telangiectasia. KROC Found Ser 1985;19:147–62
Jaspers R, Cools AR: GABA-specificity of behaviour responses to picrotoxin injected into the colliculus superior of cats. Behav Brain Res 1985 Oct-Nov;18(1):63–9
Jaspers R see Ellenbrook B
Jaspers S see Tischler ME
Jaspers SR, Tischler ME: Role of glucocorticoids in the response of rat leg muscles to reduced activity. Muscle Nerve 1986 Jul-Aug;9(6):554–61
Jaspers SR, Fagan JM, Tischler ME: Biochemical response to chronic shortening in unloaded soleus muscles. J Appl Physiol 1985 Oct;59(4):1159–63
Jaspers SR, Jacob S, Tischler ME: Metabolism of amino acids by the atrophied soleus of tail-casted, suspended rats. Metabolism 1986 Mar;35(3):216–23
Jaspers SR see Tischler ME
Jaspers U, Knolle G, Machtens E, Schille H, Schweizer N, Winkelmair M, Kriens O: Verlaufskontrollen beim Gorham-Stout-Syndrom. Fortschr Kiefer Gesichtschir 1986;31:144–9 (Ger)
Jaspers U see Meydam K
Jasra P, Talesara CL: Denervation and overload effects on chick gastrocnemius muscle: a co-ordinated histochemical, biochemical and electrophoretic study. Indian J Exp Biol 1986 Jan;24(1):40–3
Jasra PK, Talesara CL: Ultrasonication effects on normal and denervated skeletal muscles. Indian J Exp Biol 1986 Jan;24(1):44–5
Jasra PK, Talesara CL: Effects of alloxan diabetes on innervated and denervated young rat muscles: a correlative histochemical, biochemical and electrophoretic study. Indian J Exp Biol 1986 Mar;24(3):163–8
Jasra PK see Talesara CL
Jass JR, England J, Miller K: Value of mucin histochemistry in follow up surveillance of patients with long standing ulcerative colitis. J Clin Pathol 1986 Apr;39(4):393–8
Jass JR, Atkin WS, Cuzick J, Bussey HJ, Morson BC, Northover JM, Todd IP: The grading of rectal cancer: historical perspectives and a multivariate analysis of 447 cases. Histopathology 1986 May;10(5):437–59
Jass JR: Lymphocytic infiltration and survival in rectal cancer. J Clin Pathol 1986 Jun;39(6):585–9
Jass JR see Goh HS
Jassani M see Crowe C
Jasik-Gerschenfeld D see Hardy O
Jasik-Gerschenfeld D see Lorsche N
Jasim MN see Shafiq YF
Jasso L see Frenk S
Jassowicz F see Chojnacki A
Jaster D see Darsow F
Jaster D see Heitner H
Jaster PJ, Abbas D: Erythromycin-carbamazepine interaction [letter] Neurology 1986 Apr;36(4):594–5
Jastorff B see Blohm M
Jastorff B see Braumann T
Jastorff B see Corbin JD
Jastorff B see Erneux C
Jastorff B see Richter-Landsberg C
Jastorff B see Thelbert A
Jastreboff M see Bertino JR
Jastreboff MM see Reiss M
Jastreboff PJ see Pedersen PE
Jastrup B, Faldborg I, Hansen T, Høyer M, Lau P, Olesen C: Screening for hypertension af 40–64-årige mænd. Ugeskr Laeger 1986 Jan 13;148(3):119–21 (Eng. Abstr.) (Dan)
Jastrzebska E see Peteleuz T
Jastrzebska H see Czech W
Jastrzebski J: Defektdeckung der Schulter mit einem Deltoides-Myokutan-insellappen. Aktuel Traumatol 1986 Apr;16(2):58–9 (Eng. Abstr.) (Ger)
Jastrzebski J, Huber P: Brustrekonstruktion mit dem transversen abdominalen Inselllappen. Handchir Mikrochir Plast Chir 1986 Jan;18(1):16–8 (Eng. Abstr.) (Ger)
Jastrzebski J see Labitzke R
Jasty M see Goldring SR
Jasty M see Harris WH
Jasty M see Milgram JW
Jasty MJ, Floyd WE 3d, Schiller AL, Goldring SR, Harris WH: Localized osteolysis in stable, non-septic total hip replacement. J Bone Joint Surg [Am] 1986 Jul;68(6):912–9
Jasty V, Bare JJ, Jamison JR, Porter MC, Kowalski RL, Clemens GR, Jackson GE Jr, Hartsuyel RE Jr: Spontaneous lesions in the sternums of growing rats. Lab Anim Sci 1986 Feb;36(1):48–51
Jaswal S see Pathak RK
Jaswal TS see Seth RK
Jaswinder S see Mukundan CR
Jaszcz W, Chlap Z, Rzepecki W, Garlicki A, Matzke E, Dabroś E: Badania nad składem nacieków z komórek odczynowych w nowotworach przeszczepialnych u myszy. Folia Med Cracov 1984;25(3–4):319–28 (Eng. Abstr.) (Pol)
Jaszcz W see Olszewski E
Jaszcz W see Składzień J
Jaszczak P, Baumbach P: A combined tc-PO2 and skin blood flow sensor. Acta Anaesthesiol Scand 1985 Aug; 29(6):623–8
Jaszczak RJ, Floyd CE Jr, Manglos SH, Greer KL, Coleman RE: Cone beam collimation for single photon emission computed tomography: analysis, simulation, and image reconstruction using filtered backprojection. Med Phys 1986 Jul-Aug;13(4):484–9
Jaszczak RJ, Coleman RE: Single photon emission computed tomography (SPECT). Principles and instrumentation. Invest Radiol 1985 Dec;20(9):897–910 (74 ref.)
Jaszczak RJ see Coleman RE
Jaszczak RJ see Fearnow EC 3d
Jaszczak RJ see Floyd CE
Jaszczak E see Domżal T
Jaszczyński P see Czekaj AM
Jaszczyński P see Looter A
Jaszewski R see Maciejewski M
Jaszewski R see Stefaniak B
Jaszlits L, Tardos L, Borsy J: The role of central dopamine (DA) receptors in the regulation of blood pressure. Pol J Pharmacol Pharm 1985 May-Jun;37(3):405–10
Jaszfold-Howorka R see Machoń Z
Jat PS, Sharp PA: Large T antigens of simian virus 40 and polyomavirus efficiently establish primary fibroblasts. J Virol 1986 Sep;59(3):746–50
Jatene AD see Auler Júnior JO
Jatene AD see Barbero-Marcial M
Jatene AD see Costa R
Jatene AD see Dias AR
Jatene AD see Fontes RD
Jatene AD see Grinberg M
Jatene AD see Haeb WA
Jatene AD see Marques E
Jatlow P see Sehrechts MM
Jatlow PI see Bowers MB Jr
Jatlow PI see Charney DS
Jatlow PI see Nelson JC
Jato J see Obiganbi H
Jatos A see Seller MP
Jatos AL, Giger RE, Vigouret JM, Enz A, Frick W, Closse A, Markstein R: Pharmacological profile of the aboerphine 201–678, a potent orally active and long lasting dopamine agonist. Life Sci 1986 Jan 13;38(2):155–63
Jatos AL, Vigouret JM: Effects of Hydergine and its components on Lashley maze acquisition in rats. J Pharmacol 1985;16 Suppl 3:51–6 (Eng, Fre)
Jatos JC see Duvoisin RM
Jatos JC see Hayner DJ
Jatzkewitz A see Schmutzler H
Jatzwauk L, Jungbardt R, Rasch U, Gerhardt M: Zum Einsatz von Tauchkulturen zur semiquantitativen Keimzahlbestimmung von destilliertem bzw. demineralisiertem Wasser sowie anderen Flüssigkeiten. Z Gesamte Hyg 1985 Sep;31(9):519–20 (Eng. Abstr.) (Ger)

Jaubert F see **Arnoux AG**
Jaubert F see **Dulmet-Brender E**
Jaubert F see **Lacau-St-Guily J**
Jaubert F see **Sandron D**
Jaubert J see **Decoumu M**
Jaubert de Beaujeu M see **Bruyere A**
Jaubert de Beaujeu M see **Valla JS**
Jauch A see **Schaub MC**
Jauch KW, Günther B, Hartl W, Rett K, Wicklmayr M, Dietze G: Improvement of impaired postoperative insulin action by bradykinin. Biol Chem Hoppe Seyler 1986 Mar; 367(3):207–10
Jauch M see **Blake R**
Jauch P see **Lösger P**
Jauchem JR: Leukocyte chemotactic factors from vascular smooth muscle cells. Comp Biochem Physiol [A] 1986; 83(4):603–6 (67 ref.)
Jauchem JR, Waligora JM, Conkin J, Horrigan DJ Jr, Johnson PC Jr: Blood biochemical factors in humans resistant and susceptible to formation of venous gas emboli during decompression. Eur J Appl Physiol 1986;55(1):68–73
Jauchem JR: Effects of drugs on thermal responses to microwaves. Gen Pharmacol 1985;16(4):307–10 (41 ref.)
Jauchem JR, Frei MR, Heinmets F: Effects of psychotropic drugs on thermal responses to radiofrequency radiation. Aviat Space Environ Med 1985 Dec;56(12):1183–8
Jaud V see **Oddes B**
Jaude CA see **Baraka A**
Jaudes PK, Diamond LJ: Neglect of chronically ill children. Am J Dis Child 1986 Jul;140(7):655–8
Jaudes PK, Diamond LJ: The handicapped child and child abuse. Child Abuse Negl 1985;9(3):341–7
Jaudon P see **Claire Y**
Jauernig R see **Brachmann J**
Jauhar P see **Fraser AA**
Jauhiainen A, Vanha-Perttula T: Beta-galactosidase in the seminal plasma and reproductive organs of the bull. Int J Biochem 1986;18(8):719–24
Jauhiainen A, Vanha-Perttula T: Acid and neutral alpha-glucosidase in the reproductive organs and seminal plasma of the bull. J Reprod Fertil 1985 Jul;74(2):669–80
Jauhiainen A, Vanha-Perttula T: alpha-L-Fucosidase in the reproductive organs and seminal plasma of the bull. Biochim Biophys Acta 1986 Jan 15;880(1):91–5
Jauhiainen A, Vanha-Perttula T: beta-N-acetylglucosaminidase in the reproductive organs and seminal plasma of the bull. J Reprod Fertil 1986 Jan; 76(1):239–50
Jauhiainen K, Ekstorp S, Kangas L, Perilli M, Alfthan O: The absorption of doxorubicin and mitomycin C in perioperative instillation. An experimental and clinical study. Eur Urol 1985;11(4):269–72
Jauhiainen K: Detecting mitomycin C in human plasma during intravesical therapy. Int Urol Nephrol 1985; 17(2):155–8
Jauhiainen K, Alfthan O: Methodologies for quantifying the results of intravesical chemotherapy of superficial tumors of the bladder. Med Oncol Tumor Pharmacother 1985; 2(4):249–54
Jauhiainen K, Sotaruota M, Pernu J, Alfthan O: Effect of mitomycin C and doxorubicin instillation on carcinoma in situ of the urinary bladder. A Finnish multicenter study. Eur Urol 1986;12(1):32–7
Jauhiainen M, Dolphin PJ: Human plasma lecithin–cholesterol acyltransf ase. An elucidation of the catalytic mechanism. J Biol Chem 1986 May 25; 261(15):7032–43
Jauhiainen T: Huonokuuloinen vanhus. Duodecim 1985; 101(19):1893–9 (Fin)
Jauker F, Lades S, Nowack T: The energy budget of Tetrahymena and the material fluxes into and out of the adenylate pool. Exp Cell Res 1986 Sep;166(1):161–70
Jaulerry C, Batalsi JP, Brunin F, Rodriguez J, Brugère J: Facteurs pronostiques et résultats de l'irradiation externe des cancers de la base de langue. Ann Otolaryngol Chir Cervicofac 1985;102(7):519–24 (Eng. Abstr.) (Fre)
Jaulerry C see **Batalsi J**
Jaulin C, Perrin A, Abastado JP, Dausse B, Papamatheakis J, Kourilsky P: Polymorphism in mouse and human class I H-2 and HLA genes is not the result of random independent point mutations. Immunogenetics 1985; 22(5):453–70
Jaulin P see **Branger M**
Jaulmes B see **François A**
Jaulmes B see **Mansonnet-Castel S**
Jaunin P, Morian M, el Gariani A, Rubay J, Basle P, Dautrebande J, Goosen M, Servaye-Kesteus Y, Poulot R: L'embolectomie pulmonaire. Expérience clinique. Acta Chir Belg 1986 Mar-Apr;86(2):123–5 (Eng. Abstr.) (Fre)
Jaunin P see **Dautrebande J**
Jaunin P see **Gersdorff M**
Jaunin P see **Goosen M**
Jaunin P see **Morian M**
Jaunin P see **Rubay JE**
Jauniaux E see **Elkhazen N**
Jaunin F see **Hauser C**
Jaunin F see **Schmitt A**
Jaunin L see **Claeys V**
Jaunsolo MA see **Aguirre Sánchez-Covisa M**
Jaunsolo MA see **Martin Ridaura C**
Jaunsolo Barrenechea MA see **Aguirre Sánchez-Covisa M**
Jaup BH, Abrahamsson H, Stockbruegger RW, Rosenqvist K, Dotevall G: Effect of selective and non-selective antimuscarinics on rectosigmoid motility and gastrointestinal transit. Scand J Gastroenterol 1985 Nov; 20(9):1101–9
Jaurand MC, Kheuang L, Magne L, Bignon J: Chromosomal changes induced by chrysotile fibres or benzo-3,4-pyrene in rat pleural mesothelial cells. Mutat Res 1986 Mar; 169(3):141–8
Jaurequi HO, McMillan PN, Driscoll J, Naik S: Attachment and long term survival of adult rat hepatocytes in primary monolayer cultures: comparison of different substrata and tissue culture media formulations. In Vitro Cell Dev Biol 1986 Jan;22(1):13–22
Jaurequi HO see **Kouimtzis N**
Jaurequi J see **Stinus L**
Jaurequi JM see **Bou J**
Jaurequi L see **Bachmann K**
Jaurequi L see **Bachmann KA**
Jaurequi WO see **Rosenberg M**
Jaurequi-Adell J see **Dumolo-Kervahon A**
Jaureguizar E, Vazquez J, Marcia J, Diez Pardo JA: Morbid musculoskeletal sequelae of thoracotomy for tracheoesophageal fistula. J Pediatr Surg 1985 Oct; 20(5):511–4
Jaureguizar Monereo E see **Martinez Urrutia MJ**
Jaurin B, Cohen SN: Streptomyces contain Escherichia coli-type A + T-rich promoters having novel structural features. Gene 1985;39(2–3):191–201
Jaursch JU see **Hancke E**
Jaussan V see **Lemarchand-Béraud T**
Jaussaud P, Courtot D, Doron P, Guyot JL: Chronopharmacocinétique de la phénylbutazone chez de cheval. Application au contrôle antidopage. Ann Rech Vet 1985;16(4):385–91 (Eng. Abstr.) (Fre)
Jausseran JM, Reggi M, Bergeron P, Lemière JM, Courbier R: Evolution post-opératoire tardive des artérites juvéniles. J Mal Vasc 1985;10(4):291–5 (Eng. Abstr.) (Fre)
Jausseran JM see **Bergeron P**
Jausseran JM see **Courbier R**
Jausseran JM see **Reggi M**
Jausseran M see **Favre R**
Jausseran M see **Viallat JR**
Jaussi A, Jaeger M, Vautier F, Darioli R: L'électrocardiogramme conventionnel est-il fiable dans le diagnostic de l'hypertrophie ventriculaire gauche? Une étude comparative avec l'échocardiogramme en mode TM. Schweiz Rundsch Med Prax 1986 Jun 3;75(23):684–7 (Eng. Abstr.) (Fre)
Jaussi A see **Rion F**
Jaussi R, Cotton B, Juretic N, Christen P, Schlumperli D: The primary structure of the precursor of chicken mitochondrial aspartate aminotransferase. Cloning and sequence analysis of cDNA. J Biol Chem 1985 Dec 25; 260(30):16060–3
Jausserc P, Frances B, Paget A, Moisand C, Meunier JC: Differential regulation of two molecular forms of a mu-opioid receptor type by sodium ions, manganese ions and by guanyl-5'-yl imidodiphosphate. J Recept Res 1986; 6(1):1–25
Javadov SA see **Anyukhovsky EP**
Javadpour N, Canning DA, O'Connell KJ, Young JD: Predictors of recurrent clinical stage I nonseminomatous testicular cancer. A prospective clinicopathologic study. Urology 1986 Jun;27(6):508–11
Javadpour N: A decade of progress, current problems and future perspectives in testicular cancer. J Urol (Paris) 1985; 91(5):269–79 (Eng, Fre)
Javadpour N, Young JD Jr: Prognostic factors in nonseminomatous testicular cancer. J Urol 1986 Mar; 135(3):497–9
Javadpour N: Misconceptions and source of errors in interpretation of cellular and serum markers in testicular cancer. J Urol 1986 Apr;135(4):879
Javadpour N: Prognostic factors in nonseminomatous testicular cancer. Prog Clin Biol Res 1985;203:271–86
Javadpour N: Surgery of disseminated testicular cancer after intensive chemotherapy. Prog Clin Biol Res 1985; 203:467–81
Javadpour N: Tumor markers in testicular cancer—an update. Prog Clin Biol Res 1985;203:141–54
Javadpour N see **Andriole GL**
Javadpour N see **Jaskulsky SR**
Javadpour N see **McWilliams WA**
Javadpour N see **Seifter EJ**
Javaheri S, Lacey EC: Hypercapnic ventilatory response in unanesthetized normal hamsters. Bull Eur Physiopathol Respir 1986 Mar-Apr;22(2):115–8
Javaheri S, Kennedy J, Rusch CD, Loudon RG, Pine MB, Myers RE: Cerebrospinal fluid ions in metabolic acidosis in dogs: effects of acetazolamide. J Appl Physiol 1986 Aug; 61(2):633–9
Javaheri S, Lacey EC, Snider GL: Premorbid ventilatory response to hypercapnia is not related to resting arterial carbon dioxide tension in hamsters with elastase-induced emphysema. Am Rev Respir Dis 1985 Nov;132(5):1055–9
Javaheri S: Changes in brain surface and cisternal fluid pH during Na-pentobarbital induced cardiac arrest in dogs. Bull Eur Physiopathol Respir 1982 Sep-Oct;18(5):775–82
Javaheri S: Hypoxemia lowers cerebrovascular resistance without changing brain and blood [H+]. J Appl Physiol 1986 Mar;60(3):802–8
Javaid J see **Fischman MW**
Javaid J see **Koslow SH**
Javaid JI, Liskevych U: Quantitative analysis of alprazolam in human plasma by combined capillary gas chromatography/negative ion chemical ionization mass spectrometry. Biomed Environ Mass Spectrom 1986 Mar; 13(3):129–32
Javaid JI see **Chang SS**
Javaid JI see **Gaviria M**
Javaid JI see **Lazarus LW**
Javaid JI see **Sabelli HC**
Javaloyas M, Sanchez C, Garau J, Valverde J: Bilateral and symmetrical osteomyelitis due to gram-negative bacilli. A report on two cases. Scand J Rheumatol 1985;14(3):289–92
Javaloyas M see **Admetlla M**
Javarone A see **Ricca V**
Javed Q see **Parker JE**
Javed T see **Mishkin DJ**
Javel E see **Horst JW**
Javel E see **Walsh EJ**
Javenkoski BR see **Rousseas EP**
Javernaro A see **Bolognani R**
Javernaro A see **Cucchini F**
Javid B: Transmigration of impacted mandibular cuspids. Int J Oral Surg 1985 Dec;14(6):547–9
Javid H see **Warren WH**
Javid J: Immune hemolytic anemia in the aged. Clin Geriatr Med 1985 Nov;1(4):747–72 (102 ref.)
Javid M see **Dubuc FL**
Javid MJ see **Ramirez LF**
Javid MJ see **Stone WE**
Javid NS, Colaizzi FA, Allen DL: Adapting to the hearing impaired dental student. J Dent Educ 1986 May;50(5):268–9
Javid NS, Michael CG, Mohammed HA, Colaizzi FA: Three-dimensional analysis of maxillary denture displacement during reline impression procedure. J Prosthet Dent 1985 Aug;54(2):232–7
Javidan M, McLean DR, Warren KG: Cerebral evoked potentials in multiple sclerosis. Can J Neurol Sci 1986 Aug; 13(3):240–4
Javidi T see **Kulick MI**
Javier B see **Calderon B**
Javier G see **Ortega JJ**
Javier G see **Ortega Aramburu JJ**
Javier G see **Sánchez de Toledo Codina J**
Javior PR, Ortiz M, Torralba L, Montisola FL, Ke ML, Canete R: Fusidic acid/betamethasone in infected dermatoses—a double-blind comparison with neomycin/betamethasone. Br J Clin Pract 1986 Jun; 40(6):235–8
Jäviälo J see **Huuskonen MS**
Javits JK: Reflections of an advocate for research and health promotion. An interview with Jacob K. Javits. Am Psychol 1986 May;41(5):575–8
Javitt NB, Kok E, Carubbi F, Blizzard T, Gut M, Byon CY: Bile acid synthesis. Metabolism of 3 beta-hydroxy-5-cholenoic acid to chenodeoxycholic acid. J Biol Chem 1986 Sep 25;261(27):12486–9
Javitt NB: Metabolite regulation of cholesterol synthesis. Hosp Pract [Off] 1985 Oct 15;20(10):109–12, 116–7, 120–1
Javitt NB see **Esterman AL**
Javitt NB see **Krisans SK**
Javna CD see **Hogarty GE**
Javois L see **Bode H**
Javois LC, Iten LE: The handedness and origin of supernumerary limb structures following 180 degrees rotation of the chick wing bud on its stump. J Embryol Exp Morphol 1986 Feb;91:135–52
Javois LC see **Yaross MS**
Jávor A, Nagy Z, Franz D: In vitro study of local solubility of uric acid stones with lithium carbonate. Int Urol Nephrol 1985;17(4):315–8
Jávor T, Türsök F, Past T, Nagy S: Cytoprotective effect of free radical scavengers against mucosal damage produced by different antirheumatic drugs. Int J Tissue React 1986;8(1):35–40
Jávor T see **Berö T**
Jávor T see **Csoglodi B**
Jávor T see **Flegler M**
Jávor T see **Mózsik G**
Jávor T see **Pór A**
Jávor T see **Rácz I**
Jávor T see **Rusza C**
Jávor T see **Türsök F**
Jávor T see **Traeger A**
Javorka K, Tomori Z, Zavarska L: Upper airway reflexes in newborns with respiratory distress syndrome. Bull Eur Physiopathol Respir 1985 Jul-Aug;21(4):345–9
Javornická N see **Mucková M**
Javorová J see **Stencl J**
Javors BR, Sorkin NS, Flint GW: Transverse colon volvulus: a case report. Am J Gastroenterol 1986 Aug;81(8):708–10
Javorský P see **Lenártová V**
Javoy-Agid F see **Cannu A**
Javoy-Agid F see **Hirsch E**
Javoy-Agid F see **Raisman R**
Javoy-Agid F see **Ruberg M**
Javoy-Agid F see **Sarriosu A**
Javoy-Agid F see **Taquet H**
Javré JL see **Bourtoursult M**
Jaw R see **Greex N**

Jawad IA, Taylor ML, Pruitt-Hudson F, Sohn YH: Range ambiguity in pulsed Doppler ultrasound: the ambiguity clarified? JCU 1985 Sep;13(7):475–9

Al-Jawadi M, Wellington EM, Calam CT: Identification of some streptomycetes producing oxytetracycline. J Gen Microbiol 1985 Sep;131 (Pt 9):2241–4

Jawadi MH, Ho LS, Dipette D, Ross DL: Regulation of plasma arginine vasopressin in patients with chronic renal failure maintained on hemodialysis. Am J Nephrol 1986; 6(3):175–81

Jawadi MH, Ho LS: Stability and reproducibility of the biologic activity of premixed short-acting and intermediate-acting insulins. Am J Med 1986 Sep; 81(3):467–71

Jawahar G, Natarajan M: Chronic extradural haematoma. J Indian Med Assoc 1985 Dec;83(12):413, 416

Jawahar G, Thambi TP, Natarajan M: Experience in post-traumatic early epilepsy. J Indian Med Assoc 1985 Jun;83(6):199–202

Jawahar G see **Inbasekaran V**

Jaweed MM see **Herbison GJ**

Jaweed MM see **Kinney CL**

Jaworowska-Deptuch H, Wieczorek J, Mycielski R: Quantitative selection of denitrifying bacteria in continuous cultures and requirement for organic carbon. II. Maltose. Acta Microbiol Pol 1985;34(3-4):293–300

Jaworska K see **Krzemiński J**

Jaworska-Adamu J see **Lodwozyw A**

Jaworska-Sobieniak A see **Baer HH**

Jaworski M see **Hersh JH**

Jaworski MA, Honore L, Jewell LD, Mehta JG, McGuire-Clark P, Schouls JJ, Yap WY: Cyclosporin prophylaxis induces long-term prevention of diabetes, and inhibits lymphocytic infiltration in multiple target tissues in the high-risk BB rat. Diabetes Res 1986 Jan;3(1):1–6

Jaworski RC, Kneale KL, Gaha TJ: Test and Teach. Number fifty. Diagnosis: progressive multifocal leukoencephalopathy. Pathology 1985 Jul;17(3):383, 541–2

Jaworski S see **Dudkiewicz Z**

Jaworski ZF, Wieczorek E: Constants in lamellar bone formation determined by osteoblast kinetics. Bone 1985; 6(5):361–3

Jaworski ZF see **Uhthoff HK**

Jaworsky M, Mendelsohn R: Fourier transform infrared spectroscopic identification of gel phase domains in reconstituted phospholipid vesicles containing Ca2+-ATPase. Biochim Biophys Acta 1986 Sep 11; 860(3):491–502

Jaworsky M, Mendelsohn R: Fourier-transform infrared studies of CaATPase partitioning in phospholipid mixtures of 1,2-dipalmitoylphosphatidylcholine-d62 with 1-palmitoyl-2-oleoylphosphatidylethanolamine and 1-stearoyl-2-oleoylphosphatidylcholine. Biochemistry 1985 Jul 2;24(14):3422–8

Jay B: X-linked retinal disorders and the Lyon hypothesis. Trans Ophthalmol Soc UK 1985;104 (Pt 8):836–44

Jay B see **Kinnear PE**

Jay D, Castley L: Structur.l aspects of the red cell anion exchange protein. Annu Rev Biochem 1986;55:511–38 (104 ref.)

Jay D, Michel B: Bases moleculares de la hipertensión arterial inducida por cadmio. Arch Inst Cardiol Mex 1986 May-Jun;56(3):205–10 (Eng. Abstr.) **(Spa)**

Jay D see **Chávez E**

Jay DG: Glycosylation site of band 3, the human erythrocyte anion-exchange protein. Biochemistry 1986 Feb 11; 25(3):554–6

Jay DW see **Halfman CJ**

Jay F see **Hayashi H**

Jay G see **Davidson WF**

Jay G see **Hayashi H**

Jay G see **Nomura S**

Jay G see **Rhim JS**

Jay G see **Small JA**

Jay J, Green RP, Lacoste FE: Isolated laryngeal rhinoscleroma. Otolaryngol Head Neck Surg 1985 Oct; 93(5):669–73

Jay JC, Barald KF: Improved culture of individual muscle fibres with and without spinal cord explants in a collagen gel. J Neurosci Methods 1985 Nov-Dec;15(3):229–34

Jay JL see **McGregor E**

Jay JM see **Service FJ**

Jay M, Woodward MA: Interaction of ethanol with 111In-labelled membranes: evaluation by the perturbed angular correlation-sum peak ratio method. Drug Alcohol Depend 1985 Aug;15(4):341–6

Jay M, De Luca V, Ibrahim RK: Purification, properties and kinetic mechanism of flavonol 8-O-methyltransferase from Lotus corniculatus L. Eur J Biochem 1985 Dec 2; 153(2):321–5

Jay M, Woodward MA, Brouwer KR: In vivo dissolution measurement with indium-111 summation peak ratios. J Pharm Sci 1985 Oct;74(10):1131–3

Jay M, Digenis GA, Foster TS, Antonow DR: Retrograde spreading of hydrocortisone enema in inflammatory bowel disease. Dig Dis Sci 1986 Feb;31(2):139–44

Jay M: Recombinant DNA technology. Trans Ophthalmol Soc UK 1985;104 (Pt 8):827–31

Jay M see **Cowell JK**

Jay M see **Goldblum SE**

Jay M see **Kanke M**

Jay M see **Marks MA**

Jay M see **Ogihara I**

Jay MF see **Sparks DL**

Jay MS, Freeman D, Jamieson D, Wray BB, Durant RH: Sjogren's syndrome in an adolescent. J Adolesc Health Care 1986 Jan;7(1):53–6

Jay MS see **Nalley J**

Jay MS see **Seymore C**

Jay RM, Davis BA, Schoenhaus HD, Beckett D: Calcaneal decompression for chronic heel pain. J Am Podiatr Med Assoc 1985 Oct;75(10):535–7

Jay RM see **Hall RD**

Jay S see **Neel EU**

Jay S see **Nitschke R**

Jay SJ see **Anderson JG**

Jay SJ see **Ryder KW**

Jay SM, Elliott CH, Ozolins M, Olson RA, Pruitt SD: Behavioral management of children's distress during painful medical procedures. Behav Res Ther 1985;23(5):513–20

Jay TM, Jouvet M, des Rosiers MH: Local cerebral glucose utilization in the free moving mouse: a comparison during two stages of the activity-rest cycle. Brain Res 1985 Sep 9;342(2):297–306

Jay WM, Aziz MZ, Green K: The effect of retrobulbar lidocaine injection on ocular and optic nerve blood flow. Curr Eye Res 1986 Jun;5(6):429–32

Jay WM, Nazarian SM: Bilateral sixth nerve pareses with temporal arteritis and diabetes. J Clin Neuro Ophthalmol 1986 Jun;6(2):91–5

Jay WM, Carter H, Williams B, Green K: Effect of applying the Honan intraocular pressure reducer before cataract surgery. Am J Ophthalmol 1985 Oct 15;100(4):523–7

Jay WM, Williams BB, De Chicchis A: Periodic alternating nystagmus clearing after cataract surgery. J Clin Neuro Ophthalmol 1985 Sep;5(3):149–52

Jay WM, Aziz MZ, Green K: Further studies on the effect of retrobulbar epinephrine injection on ocular and optic nerve blood flow. Curr Eye Res 1986 Jan;5(1):63–7

Jay WM, Aziz MZ, Green K: Effect of honan intraocular pressure reducer on ocular and optic nerve blood flow in phakic rabbit eyes. Acta Ophthalmol (Copenh) 1986 Feb; 64(1):52–7

Jay WM, Aziz MZ, Green K: Effect of digital massage on intraocular pressure and ocular and optic nerve blood flow. Acta Ophthalmol (Copenh) 1986 Feb;64(1):58–62

Jay WM see **Pritchett PM**

Jay WM see **Shockley RK**

Jayachandran S see **Jayaraman S**

Jayachandran S see **Khan SA**

Jayakar A see **Bhave SY**

Jayakar P, Chudley AE, Ray M, Evans JA, Perlov J, Wand R: Fra(2) (q13) and inv(9) (p11q12) in autism: causal relationship? Am J Med Genet 1986 Jan-Feb; 23(1-2):381–92

Jayakar PB, Patrick JP, Sill J, Shwedyk E, Seshia SS: Artifacts in ambulatory cassette electroencephalograms. Electroencephalogr Clin Neurophysiol 1985 Nov; 61(5):440–3

Jayakar PB, Stanwick RS, Seshia SS: Tuberous sclerosis and Wolff-Parkinson-White syndrome. J Pediatr 1986 Feb; 108(2):259–60

Jayakody RL, Kappagoda CT, Senaratne MP: Effect of calcium antagonists on adrenergic mechanisms in canine saphenous veins. J Physiol (Lond) 1986 Mar;372:25–39

Jayakody RL, Senaratne MP, Thomson AB, Kappagoda CT: Cholesterol feeding impairs endothelium-dependent relaxation of rabbit aorta. Can J Physiol Pharmacol 1985 Sep;63(9):1206–9

Jayakumar A, Schulman I, MacNeil D, Barnes EM Jr: Role of the Escherichia coli glnALG operon in regulation of ammonium transport. J Bacteriol 1986 Apr;166(1):281–4

Jayakumar CR see **Ross IN**

Jayakumar PN, Taly AB, Mohan PK: Transient computerised tomographic (CT) abnormalities following partial seizures. Acta Neurol Scand 1985 Jul;72(1):26–9

Jayalakshmi P see **Arianayagam S**

Jayalakshmi P see **Sudhakar Krishnan MM**

Jayalakshmi TS see **Kumar AS**

Jayalaxmi TS see **Batra RK**

Jayamanne DS, Clary SJ, Subiotas-Mayol A, Pincus RL, Berger HW: Severe upper-airway obstruction caused by rhinoscleroma-like granuloma. Mt Sinai J Med (NY) 1986 Apr;53(4):286–9

Jayanetra P see **Murray BE**

Jayant K, Deo MG: Oral cancer and cultural practices in relation to betel quid and tobacco chewing and smoking. Cancer Detect Prev 1986;9(3-4):207–13

Jayant K see **Pakhale SS**

Jayanthi V see **Victor S**

Jayapal V see **Thomas PA**

Jayappa HG see **Lehr C**

Jayaprakash B, Wright R: Common bile duct perforation—an unusual complication of ERCP [letter] Gastrointest Endosc 1986 Jun;32(3):246–7

Jayaraj AP, Tovey FI, Riley PA, Clark CG: Quantitative changes in mast cells and microvascular pattern associated with dietary gastric ulceration in rats. Microcirc Endothelium Lymphatics 1985;2(6):643–55

Jayaraj AP, Rees KR, Tovey FI, White JS: A molecular basis of peptic ulceration due to diet. Br J Exp Pathol 1986 Feb; 67(1):149–55

Jayaraj AP see **Lewin MR**

Jayarajan MP, Balasubramanyam A, Shetty PS: Increased cardiovascular beta-adrenoceptor responsiveness in underweight subjects. Hum Nutr Clin Nutr 1985 Jul; 39(4):271–7

Jayaram B, Made Gowda NM: Titrimetric determination of vitamin B6 using chloramine-T, bromamine-T, and bromamine-B. J Assoc Off Anal Chem 1986 Jan-Feb; 69(1):47–9

Jayaram B see **Devos R**

Jayaram B see **Hanumadass M**

Jayaram G, Coyle J, Tune L: Relapse in chronic schizophrenics treated with fluphenazine decanoate is associated with low serum neuroleptic levels. J Clin Psychiatry 1986 May;47(5):247–8

Jayaram G: Cytomorphology of tuberculous mastitis. A report of nine cases with fine needle aspiration cytology. Acta Cytol (Baltimore) 1985 Nov-Dec;29(6):974–8

Jayaram G: Fine needle aspiration cytologic study of the solitary thyroid nodule. Profile of 308 cases with histologic correlation. Acta Cytol (Baltimore) 1985 Nov-Dec; 29(6):967–73

Jayaram HN: Biochemical mechanisms of resistance to tiazofurin. Adv Enzyme Regul 1985;24:67–89

Jayaram HN, Pillwein K, Nichols CR, Hoffman R, Weber G: Selective sensitivity to tiazofurin of human leukemic cells. Biochem Pharmacol 1986 Jun 15;35(12):2029–32

Jayaram HN, Pillwein K, Lui MS, Faderan MA, Weber G: Mechanism of resistance to tiazofurin in hepatoma 3924A. Biochem Pharmacol 1986 Feb 15;35(4):587–93

Jayaram HN see **Batist G**

Jayaram HN see **Cooney DA**

Jayaram HN see **Weber G**

Jayaram L see **Horsburgh R**

Jayaram M, Sutton A, Broach JR: Properties of REP3: a cis-acting locus required for stable propagation of the Saccharomyces cerevisiae plasmid 2 microns circle. Mol Cell Biol 1985 Sep;5(9):2466–75

Jayaram T see **Al-Bazzaz FJ**

Jayaraman A see **Hu H**

Jayaraman A see **Prasad C**

Jayaraman G see **Radhakrishnan S**

Jayaraman J see **Kannan N**

Jayaraman J see **Rajaji D**

Jayaraman J see **Shivakumar K**

Jayaraman K see **Mittal PK**

Jayaraman K see **Sriram R**

Jayaraman KS: AIDS in India: pool of infected women? [news] Nature 1986 May 8-14;321(6066):103

Jayaraman KS: Leprosy vaccine. Large-scale trials begin in India [news] Nature 1985 Oct 24-30;317(6039):665

Jayaraman KS: India against AIDS [news] Nature 1985 Nov 21-27;318(6043):201

Jayaraman KS: India embraces test-tubes [news] Nature 1986 Feb 20-26;319(6055):611

Jayaraman L see **Viswanathan R**

Jayaraman S, Rangarajan M, Jayachandran S: Metabolism of antibiotic resistant mutants of Rhizobium sp. as influenced by different temperature regimes. Hindustan Antibiot Bull 1985 Feb-Nov;27(1-4):38–41

Jayaraman S, Bellone CJ: Interaction of idiotype-specific T suppressor factor with the hapten-specific third-order T suppressor subset results in antigen-nonspecific suppression. Cell Immunol 1986 Aug;101(1):72–81

Jayaraman S see **Harkadi KS**

Jayaraman S see **Jendrisak GS**

Jayaraman S see **Monfort SL**

Jayaraman S see **Peter J**

Jayaraman V see **Ramakrishnan KM**

Jayaratnam FJ see **Balasingham S**

Jayaratnam FJ see **Chan KW**

Jayasankar K see **Immanuel C**

Jayasankar K see **Kailasam S**

Jayasekara S, Drown DB, Sharma RP: Tolerance to cadmium and cadmium-binding ligands in Great Salt Lake brine shrimp (Artemia salina). Ecotoxicol Environ Safety 1986 Feb;11(1):23–30

Jayasekara U see **Watkins JR**

Jayashree S see **Bichile LS**

Jayashree T see **Taiwar P**

Jayasinghe LS see **Dassu N**

Jayasinghe LS see **Gordon RD**

Jayasinghe LS see **Tran-Dinh H**

Jayasuriya K see **Politzer P**

Jayaswal R, Gopinathan VP: Short term chemotherapy of pulmonary tuberculosis in service population. Indian J Chest Dis Allied Sci 1985 Jan-Mar;27(1):31–4

Jayaswal R see **Gopinathan VP**

Jayaswal RK, Brunson RA, Handa AK: Effects of a mutation that eliminates UDP glucose-pyrophosphorylase on the pathogenicity of Erwinia carotovora subsp. carotovora. J Bacteriol 1985 Oct;164(1):473–6

Jayaswal SN see **Mohan B**

Jayatilak PG, Gibori G: Ontogeny of prolactin receptors in rat decidual tissue: binding by a locally produced prolactin-like hormone. J Endocrinol 1986 Jul; 110(1):115–21

Jayatilak PG see **Herz Z**

Jayatilake K see **Amaratunga A**

Jayatilleka SM see **de Silva DG**

Jayawickramarajah PT, Premadasa G: A short study-skills course for the new entrants to the medical school. Med Teach 1985;7(1):69–73

Jayawickrame DD, Mikhail GD: Osteoid osteoma in the neck

of the femur. J R Coll Surg Edinb 1985 Aug;30(4):266–7

Jaye M, Howk R, Burgess W, Ricca GA, Chiu IM, Ravera MW, O'Brien SJ, Modi WS, Maciag T, Drohan WN: Human endothelial cell growth factor: cloning, nucleotide sequence, and chromosome localization. Science 1986 Aug 1;233(4763):541–5

Jaye M, Ricca G, Kaplan R, Howk R, Mudd R, Ngo KY, Fair DS, Drohan W: Polymorphism associated with the human coagulation factor X (F10) gene. Nucleic Acids Res 1985 Nov 25;13(22):8286

Jayewardene CH see **Sarvesvaran R**

Jäykkä S: Precapillary bypass and sudden infant death [letter] Lancet 1971 Dec 11;2(7737):1315

Jayko M see **Appleby A**

Jaykumar AS see **Kumar SJ**

Jayle D, Enjoiras O, Lessana-Leibowitch M, Dousset I, Frances C, de Lacharrière O, Escande JP: Maladie de Pick–Herxheimer: une nouvelle spirochétose. Intérêt du sérodiagnostic du spirochéte d'Ixodes ricinus (deux cas). Ann Dermatol Venereol 1985;112(9):723–4 (Fre)

Jayle D see **Janier M**

Jayle D see **Vignon–Pennamen MD**

Jayle D see **Wallach D**

Jaylet A, Deparis P, Ferrier V, Grinfeld S, Siboulet R: A new micronucleus test using peripheral blood erythrocytes of the newt Pleurodeles waltl to detect mutagens in fresh–water pollution. Mutat Res 1986 Aug;164(4):245–57

Jaylet A see **Grinfeld S**

Jayme A see **Caldarola L**

Jayme A see **Levis A**

Jayme DW, Blackman KE: Culture media for propagation of mammalian cells, viruses, and other biologicals. Adv Biotechnol Processes 1985;5:1–30 (153 ref.)

Jayne D see **Ludlam H**

Jaynes BE, DuBose PW, Davis JR, Suki WN: Use of glutaraldehyde for disinfection in dialysis. Int J Artif Organs 1985 Sep;8(5):263–8

Jaynes JB see **Butkin JN**

Jaynes PK see **Delmage JM**

Jayr C, Escudier B: Rupture trachéale pendant une intubation pour anesthésie générale. Ann Fr Anesth Reanim 1986; 5(2):160–1 (Eng. Abstr.) (Fre)

Jayson MI: The inflammatory component of mechanical back problems. Br J Rheumatol 1986 May;25(2):210–3

Jayson MI see **Hopkins SJ**

Jazbec I, Gregorovič V, Skusek F: Erfolgreiche Tilgung der enzootischen Rinderleukose in Slowenien (Jugoslawien). DTW 1985 Oct 8;92(10):361–3 (Eng. Abstr.) (Ger)

Jaździewski B see **Maciejek Z**

Jazem–Ali AW see **Gaevyi MD**

Jazienicki M see **Olszewski G**

Jaziri M see **Ladjimi S**

Jaziri M see **Maalej M**

Jaziri M see **Tabbane F**

Jazmaji V see **Bright–See E**

Jazrawi R see **Ferraris R**

Jazrawi RP, Bridges C, Joseph AE, Northfield TC: Effects of artificial depletion of the bile acid pool in man. Gut 1986 Jul;27(7):771–7

Jazrawi RP, Northfield TC: Effects of a pharmacological dose of cholecystokinin on bile acid kinetics and biliary cholesterol saturation in man. Gut 1986 Apr;27(4):355–62

Jazrawi SP, Horton RW: Brain adrenoceptor binding sites in mice susceptible (DBA/2J) and resistant (C57 Bl/6) to audiogenic seizures. J Neurochem 1986 Jul;47(1):173–7

Jazwinska EC: Sleep deprivation alters the cell population kinetics in the jejunum of the male Syrian hamster (Mesocricetus auratus). Cell Tissue Kinet 1986 May; 19(3):335–50

Jazwinska EC, Adam K: Diurnal change in stature: effects of sleep deprivation in young men and middle–aged men. Experientia 1985 Dec 15;41(12):1533–5

Jazy FK see **Ploysongsang S**

Jazy FK see **Shehata WM**

Jazzar A see **Reynier Y**

Jean–Anukulkit N see **Nontakanun S**

Jeammet P: Actualité de l'anorexie mentale. Ann Endocrinol (Paris) 1985;46(4–5):229–34 (Eng. Abstr.) (Fre)

Jean A, Kerebel B, Kerebel LM: Scanning electron microscope study of the predentin–pulpal border zone in human dentin. Oral Surg Oral Med Oral Pathol 1986 Apr; 61(4):392–8

Jean A see **Affolter M**

Jean A see **Kessler JP**

Jean C see **Jean–Faucher C**

Jean C see **Veyssiere G**

Jean CA see **Butte NF**

Jean D see **François P**

Jean E see **Herbault GF**

Jean F, Aubert A, Bloch F, Petite JP, Priollet P, Flessinger JN, Husson JM, Billiard E: Effects of diltiazem versus nifedipine on lower esophageal sphincter pressure in patients with progressive systemic sclerosis [letter] Arthritis Rheum 1986 Aug;29(8):1054–5

Jean F, Bonnefond A, Gidon J, Kloeti G, Libeskind M, Petite JP, Rautureau J, Roberti A, Zelitou P: Traitement d'entretien de la maladie ulcéreuse. Etude multicentrique comparative du sucralfate, de la cimétidine et d'un placebo. Rev Med Interne 1985 Jun;6(3):321–6 (Eng. Abstr.) (Fre)

Jean F see **Caujolle B**

Jean G see **Morell GP**

Jean HH see **Chuang SM**

Jean M see **Lefèvre JC**

Jean N, Samms C: Ankle–foot positioning splint for comatose patients. Am J Occup Ther 1985 Oct;39(10):682–3

Jean P see **Pouget J**

Jean P see **Richaud C**

Jean P see **Tilly H**

Jean R see **Coulton JW**

Jean R see **Julien T**

Jean R see **Réjou F**

Jean R see **Sultan C**

Jean T see **Vigne P**

Jean–Baptiste G, Colleuil M: Compression médullaire dorsale d'origine inflammatoire au cours de la spondylarthrite ankylosante. Rev Rhum Mal Osteoartic 1985 Nov; 52(11):635–7 (Fre)

Jean–Faucher C, Berger M, Gallou C, de Turckheim M, Veyssiere G, Jean C: Regional differences in the testosterone to dihydrotestosterone ratio in the epididymis and vas deferens of adult mice. J Reprod Fertil 1986 Mar; 76(2):537–43

Jean–Faucher C, el Watik N, Berger M, de Turckheim M, Veyssière G, Jean C: Regulation of gonadotrophin secretion in male mice from birth to adulthood. Response to LRH injection, castration and testosterone replacement therapy. Acta Endocrinol (Copenh) 1985 Oct;110(2):193–9

Jean–Faucher C, Berger M, de Turckheim M, Veyssière G, Jean C: Circadian variations in plasma LH and FSH in juvenile and adult male mice. Horm Res 1986;23(3):185–92

Jean–Faucher C see **Veyssiere G**

Jean–Jacques G see **Teasdale F**

Jean–Louis P see **André–Fouët X**

Jean–Noël M see **Conil C**

Jeanbourquin D, Pharaboz C, Derosier C, Le Gall R, Ferry M, Cosnard G: Scanographie et surrénales chez l'adulte. Ann Radiol (Paris) 1985;28(7):499–508 (Eng. Abstr.) (Fre)

Jeanbourquin D see **Hazebroucq V**

Jeanbourquin D see **Pharaboz C**

Jeandeau S see **Abouz D**

Jeandel C see **Leheup BP**

Jeang KT see **Cho MS**

Jeang MK, Fuentes F, Gately A, Byrnes J, Lewis M: Aortic root abscess. Initial experience using magnetic resonance imaging. Chest 1986 Apr;89(4):613–5

Jeanguillaume C see **Colliex C**

Jeanjean R, Bédu S, Nieuwenhuis BJ, Hirn M: Immunological evidence for the involvement of cell wall proteins in phosphate uptake in the yeast Saccharomyces cerevisiae. Arch Microbiol 1986 Apr;144(3):207–12

JeanLouis Y see **Rice RJ**

Jeanlouis Y see **Schalla WO**

JeanLouis YA see **Mietzner TA**

JeanLouis YA see **Rice RJ**

Jeanlox RW see **Garg HG**

Jeanlox RW see **Nasir–Ud–Din**

Jeanlox RW see **Warren CD**

Jeanmart L, Crèvecoeur M: Evolution de la stratégie des moyens de diagnostic précoce du cancer du sein. Bull Mem Acad R Med Belg 1985;140(6–7):238–54 (Eng. Abstr.) (Fre)

Jeanmart L see **Balériaux D**

Jeanmougin M: Les acanthosis nigricans. Ann Dermatol Venereol 1985;112(6–7):531–44 (124 ref.) (Fre)

Jeanmougin M, Civatte J: Benign summer light eruption: a new entity? [letter] Arch Dermatol 1986 Apr;122(4):376

Jeanmougin M see **De Larrard G**

Jeanmougin M see **Pedreiro J**

Jeanne B: Les conjonctivites isolées. Bull Soc Ophtalmol Fr 1984 Oct;84(10):1059–61 (Fre)

Jeanneret A see **Vacher D**

Jeanneret B, Magerl F, Stanisic M: Thrombosis of the vertebral artery. A rare complication following traumatic spondylolisthesis of the second cervical vertebra. Spine 1986 Mar;11(2):179–82

Jeanneret B: Die Diagnosestellung post–traumatischer discoligamentärer Läsionen im HWS–Bereich. Z Unfallchir Versicherungsmed Berufskr 1985;78(2):115–7 (Ger)

Jeanneret C see **Greiner R**

Jeanneret C see **Stäubli M**

Jeanneret J see **Battistelli JM**

Jeanneret O see **Turuz A**

Jeanneret–Iseli C see **Lütschg J**

Jeannerod M: Mechanisms of visuomotor coordination: a study in normal and brain–damaged subjects. Neuropsychologia 1986;24(1):41–78 (124 ref.)

Jeannerod M: Are corrections in accurate arm movements corrective? Prog Brain Res 1986;64:353–60

Jeannerod M: The formation of finger grip during prehension. A cortically mediated visuomotor pattern. Behav Brain Res 1986 Feb;19(2):99–116

Jeannerod M see **Pélisson D**

Jeannesson P see **Plotos D**

Jeannet M, Chapuis B: Indications et résultats des transplantations de moelle osseuse. Ther Umsch 1986 Feb; 43(2):138–43 (Eng. Abstr.) (Fre)

Jeannet M see **Béris P**

Jeannet M see **Carpentier N**

Jeannet M see **Carpentier NA**

Jeannet M see **Chapuis B**

Jeannet M see **Frei D**

Jeannet M see **Irlé C**

Jeannet M see **Roux–Lombard P**

Jeannet M see **Schifferli JA**

Jeannet M see **Speck B**

Jeannet M see **Vischer TL**

Jeannin JF, Lagadec P, Reisser D, Martin F: Differences in the tumoricidal activation of rat and mouse macrophages by endotoxins. Exp Cell Biol 1985;53(5):270–80

Jeannin JF, Reisser D, Lagadec P, Olsson NO, Martin F: Synergistic effect of liposomes and endotoxins on the activation of rat macrophage tumoricidal activity. Immunobiology 1985 Sep;170(3):211–31

Jeannin JF see **Caignard A**

Jeannin JF see **Pelletier H**

Jeannin JF see **Reisser D**

Jeannin L see **Fur A**

Jeanniot JP see **Barré J**

Jeannoda VL, Rakoto–Ratsimamanga DA, Valisoloalao J, Creppy EE, Dirheimer G: Natural occurrence of methionine sulfoximine in the Connaraceae family. J Ethnopharmacol 1985 Sep;14(1):11–7

Jeannoel P, Fabre M, Payen C, Bost M: Cedème aigu hémorragique du nourrisson: rôle de l'adénovirus? A propos d'une observation. Pediatrie 1985 Oct–Nov; 40(7):557–60 (Eng. Abstr.) (Fre)

Jeannoel P see **Guyot A**

Jeannot E see **Laveiane A**

Jeannot E see **Pierre G**

Jeannot MJ see **Boulard G**

Jeannotte L see **Drouin J**

Jeansy JC, Bower DJ, Errington LH, Morris S, Clayton RM: Cellular heterogeneity in the expression of the delta–crystallin gene in non–lens tissue. Dev Biol 1985 Nov; 112(1):94–9

Jeansy JC see **Clayton RM**

Jeanpierre M see **Frézal J**

Jeanrenaud B: Neuro–endocrine disorders in obesity. Int J Vitam Nutr Res [Suppl] 1986;29:41–8 (57 ref.)

Jeanrenaud B, Haliani S, van de Werve G: Neuro–endocrine disorders seen as triggers of the triad: obesity—insulin resistance—abnormal glucose tolerance. Diabetes Metab Rev 1985;1(3):261–91 (190 ref.)

Jeanrenaud B: An hypothesis on the aetiology of obesity: dysfunction of the central nervous system as a primary cause. Diabetologia 1985 Aug;28(8):502–13 (69 ref.)

Jeanrenaud B see **Assimacopoulos–Jeannet F**

Jeanrenaud B see **Ferré P**

Jeanrenaud B see **Martin RJ**

Jeanrenaud B see **Pénicaud L**

Jeanrenaud B see **Rohner–Jeanrenaud F**

Jeanrenaud B see **Terrettaz J**

Jeanrenaud B see **van de Werve G**

Jeanrenaud B see **Woods SC**

Jeans ME see **Meinzek R**

Jeans ME see **Taenzer P**

Jeans MT see **Dardick I**

Jeans SP, Faulkner K, Love HG, Bardsley RA: An investigation of the radiation dose to staff during cardiac radiological studies. Br J Radiol 1985 May;58(689):419–28

Jeans WD, Dunton RM, Baird RN, Horrocks M: A comparison of the costs of vascular surgery and balloon dilatation in lower limb ischaemic disease. Br J Radiol 1986 May;59(701):453–6

Jeans WD, Dunton RM, Baird RN, Horrocks M: The effects of introducing balloon dilatation into vascular surgical practice. Br J Radiol 1986 May;59(701):457–9

Jeans WD, Mackenzie S, Baird RN: Angiography in transient cerebral ischaemia using three views of the carotid bifurcation. Br J Radiol 1986 Feb;59(698):*35–42

Jeans WD see **Duvauferrier R**

Jeans WD see **Singcharoen T**

Jeans WD see **Wood CH**

Jeanson F, Flécheux G, Drucker H: Sur la difficile pratique du secret médical en psychiatrie. Ann Med Psychol (Paris) 1985 Jul;143(7):714–20 (Fre)

Jeansonne EE see **Bruggers K**

Jeansonne N, Radhakrishnamurthy B, Dalferes ER Jr, Berenson GS: Continuous–flow monitoring of hexuronic acid by carbazole reaction during gel filtration of proteoglycans in urea solutions. J Chromatogr 1986 Feb 28;354:524–9

Jeansonne N see **Radhakrishnamurthy B**

Jeansson S, Borrson JE: Elimination of mycoplasmas from cell culturer utilizing hyperimmune sera. Exp Cell Res 1985 Nov;161(1):181–8

Jeansson S see **Bernatsson E**

Jeansson S see **Olofsson S**

Jeansson S see **Sjögren–Jansson E**

Jeantet A, Tetta C, Camussi G, Ferrando U, Rotunno M, Thea A, Gaido M, Vercellone A: Non–obstructive nephrolithiasis: metabolic and immunopathological studies. Contrib Nephrol 1985;49:123–7

Jeantet AY, Ballan–Dufrançais C, Martin JL: Recherche des mécanismes de détoxication du cadmium par l'huître Crassostrea gigas (Mollusque, Bivalve). II. Sites intracellulaires d'accumulation du métal dans les organes absorbants et excréteurs. C R Acad Sci [III] 1985; 301(5):177–82 (Eng. Abstr.) (Fre)

Jeanteur P see **Blanchard JM**

Jeanteur P see **Purvon E**

Jeanteur P see **Salehzada T**
Jeanty C: Ségrégation, discrimination. L'analyse discriminante racontée aux enfants des médecins. Rev Med Brux 1985 Oct;6(8):557–65 (Eng. Abstr.) (Fre)
Jeanty D see **Singh BM**
Jeanty P, Romero R, Hobbins JC: Nomogram for the biventricular dimension of the fetal heart [letter] J Ultrasound Med 1986 Jun;5(6):351–3
Jeanty P, Beck GJ, Chervenak FA, Kremkau FW, Hobbins JC: A comparison of sector and linear array scanners for the measurement of the fetal femur. J Ultrasound Med 1985 Oct;4(10):525–30
Jeanty P: A simple reporting system for obstetrical ultrasonography. J Ultrasound Med 1985 Nov;4(11):591–3
Jeanty P, Romero R, d'Alton M, Venus I, Hobbins JC: In utero sonographic detection of hand and foot deformities. J Ultrasound Med 1985 Nov;4(11):595–601
Jeanty P, Romero R, Crelin E, Hobbins JC: The interhemispheric fissure: a commonly mislabeled cranial landmark. Am J Perinatol 1985 Apr;2(2):82–7
Jeanty P see **D'Alton M**
Jeanty P see **Kohorn EI**
Jeanty P see **Pilu G**
Jeanty P see **Romero R**
Jeanty P see **Schmidt W**
Jeanty P see **Van Regemorter N**
Jeanty P see **Yarkoni S**
Jeanvoine H see **de Bray JM**
Jeavons A see **Frey P**
Jeavons B see **Liu DT**
Jeavons BI see **Norman SL**
Jeavons M see **Kinghorn GR**
Jeavons P see **Ramsay JG**
Jeavons PM see **Gupta AK**
Jeavons S see **Schubert F**
Jebali A, Meyer HU: Le syndrome tricho–rhino–phalagien. A propos d'un cas. Tunis Med 1986 Jan;64(1):87–9 (Eng. Abstr.) (Fre)
Jebavý L, Bláha M, Vaňásek J, Malý J, Pecka M, Siroký O: Hypoplastické akutní leukémie. Vnitr Lek 1986 Jul; 32(7):663–6 (Eng. Abstr.) (Cze)
Jebelean G see **Schopp–Pistea K**
Jebeles JA, Klasin I, Bradley EL Jr: Spinal and supraspinal mechanisms for morphine–pentobarbital antinociceptive interaction in relation to cardiac acceleration response in rats. Anesth Analg 1986 Jun;65(6):601–4
Jebens HA see **Boobe DC**
Jébira A, Daoulo A, Ben Younès MA, Fourati M: Les oesophagites caustiques: considérations diagnostiques et thérapeutiques. A propos de 16 cas. Tunis Med 1985 Nov; 63(11):601–8 (Eng. Abstr.) (Fre)
Jébira A, Essaafi N, Ben Younès A, Ben Younès MA, Fourati M: Les traumatismes de l'oesophage: à propos de 13 cas. Tunis Med 1985 Aug–Sep;63(8–9):455–60 (Eng. Abstr.) (Fre)
Jébira A, Marchal G: Traitement des hémorragies digestives hautes par le Levophed intrapéritonéal. Tunis Med 1985 Aug–Sep;63(8–9):439–42 (Eng. Abstr.) (Fre)
Jeboda SO: Research in community dental health. East Afr Med J 1985 Aug;62(8):566–70
Jeboult JW see **Parker RJ**
Al–Jebouri MM, Al–Mashhadani NS: A note on antibiotic–resistant Escherichia coli in adult man, raw sewage and sewage–polluted River Tigris in Mosul, Nineva. J Appl Bacteriol 1985 Dec;59(6):513–8
Jebson PJ, Karkow WS: Pulsatile flow simulator for comparison of cardiac output measurements by electromagnetic flow meter and thermodilution. J Clin Monit 1986 Jan;2(1):6–14
Jebson PJ see **Schroeder GM**
Jecht E: Prophylaktische Andrologie. Fortschr Med 1985 Aug 15;103(30):747–9 (Eng. Abstr.) (Ger)
Jeck R see **von Bahr–Lindström H**
Jécsai J, Teleki M, Juhász B: Effect of caecotrophy on protein and amino acid metabolism of angora rabbits. Acta Vet Hung 1985;33(1–2):51–7
Jécsai J see **Teleki M**
Jed A see **Kuno GA**
Jedanski W: Johann Constantin August Lucae (1835–1911)—der wissenschaftliche Nestor der Berliner Otologen. Z Gesamte Hyg 1985 Sep;31(9):552–3 (Eng. Abstr.) (Ger)
Jeddi A see **Sarsux H**
Jeddi M see **Jemni L**
Jeddi M see **Kehila M**
Jeddi M see **Khlifa K**
Jedelkin R see **Rhouban KS**
Jeddil S see **Ben Khalifa F**
Jedlička J, Puzos J: Komorový gradient. I. Teoretická část. Sb Lek 1986 Mar;88(3):84–93 (Eng. Abstr.) (Cze)
Jedlicka J: Blocchi AV di II grado. Terminologia e classificazione. Minerva Cardioangiol 1985 Jul–Aug; 33(7–8):451–2 (Ita)
Jedlička J, Stanĕk V, Málek I, Gebauerová M, Stuix I: Prognostický význam časného zátěžového testu u nemocných po čerstvém srdečním infarktu. Vnitr Lek 1985 Dec;31(12):1145–51 (Eng. Abstr.) (Cze)
Jedlička J, Kocourek V: Zásady muzikoterapie (MT) v CSL Jeseník. Cesk Psychiatr 1986 Feb;82(1):30–2 (Eng. Abstr.) (Cze)
Jedlička J see **Málek I**
Jedličková Z see **Stanek J**
Jedliński K: Rola pacjenta psychiatrycznego—metoda pomiaru. Psychiatr Pol 1985 Nov–Dec;19(6):448–53 (Eng. Abstr.) (Pol)
Jedlovec KB see **Ottenbacher KJ**
Jednock NJ see **Cohen SB**
Jedrasiewicz–Ejchart B see **Moszyński B**
Jedraszczyk J see **Pernak J**
Jedrczak A, Toomey M, Clements G: The TM–Sidhi programme, age, and brief tests of perceptual–motor speed and nonverbal intelligence. J Clin Psychol 1986 Jan; 42(1):161–4
Jedrychowski M, Nilsson E, Bleck PR: Metabolic fate of CGS 8216, a benzodiazepine receptor antagonist, in rat and in man. Psychopharmacology (Berlin) 1986;88(4):529–30
Jedrychowski W, Wahrendorf J, Popiela T, Rachtan J: A case–control study of dietary factors and stomach cancer risk in Poland. Int J Cancer 1986 Jun 15;37(6):837–42
Jedrychowski W, Seroka W, Wysocki M, Krzyżanowski M: Longitudinal monitoring of changes in individual smoking habit over 13–year period among adults. Tokai J Exp Clin Med 1985 Aug;10(4):315–21
Jedrychowski W, Krzyżanowski M, Wysocki M: Prospektive Untersuchung über die Bedeutung chronischer Pfeifgeräusche für die Verschlechterung der FEV1. Praz Klin Pneumol 1986 Jul;40(7):316–9 (Eng. Abstr.) (Ger)
Jedrychowski W, Tobiasz–Adamczyk B, Olma A, Gradzikiewicz P: Porównanie parametrów trwania życia w grupie członków Kościoła Adwentystów Dnia Siódmego i w populacji ogólnej. Pol Tyg Lek 1985 Aug 12; 40(32):914–7 (Eng. Abstr.) (Pol)
Jedrychowski W see **Pollini G**
Jedrychowski WA: Industrial population survey on the importance of chronic bronchitis and asthma–like symptoms in airflow obstruction. Z Erkr Atmungsorgane 1986;166(2):194–9
Jedrychowski WA, Fonte R: Sintomatologia cronica respiratoria e sindrome ostruttiva in lavoratori di una industria chimica. G Ital Med Lav 1984 Sep–Nov; 6(5–6):225–33 (Eng. Abstr.) (Ita)
Jedrychowski WA, Popiela T: Gastric cancer in Poland—a decreased malignancy due to changing nutritional habits of the population. Neoplasma 1986;33(1):97–106
Jedrychowski WA, Popiela T: Das Magenkarzinom in Polen—neue epidemiologische Tendenzen. Z Gesamte Hyg 1986 Jan;32(1):7–9 (Eng. Abstr.) (Ger)
Jedrychowski WA see **Tobiasz–Adamczyk B**
Jedrzejak J see **Wasik F**
Jedrzejczak T: Przypadek wodogłowia normotensyjnego bez symptomatologii klinicznej. Neurol Neurochir Pol 1985 Mar–Apr;19(2):160–3 (Eng. Abstr.) (Pol)
Jedrzejczak T see **Kryst T**
Jedrzejczak WW see **Szczylik C**
Jedrzejczyk H see **Ditenfass L**
Jedrzejczyk J see **Lai J**
Jedrzejczyk S see **Partyński T**
Jedrzejewska A see **Filipowicz A**
Jedrzejewska EA see **Cserny K**
Jedrzejewski D, Gerkowicz M: Odkażanie tonometru impresyjnego przy użyciu pierścienia sterylizacyjnego. Badania wirusologiczne. Klin Oczna 1985 Aug;87(8):315–7 (Eng. Abstr.) (Pol)
Jedrzejewski D see **Gerkowicz K**
Jedrzejowska H see **Badurska B**
Jedstedt G see **Flemström G**
Jedwab J see **De Vuyst P**
Jedwab M see **Schayek E**
Jedynak P see **Charpentier G**
Jedynakiewicz NM, Cunningham J, Williams DF: Acid–etching and the fracture of rubber dam clamps. Br Dent J 1985 Aug 24;159(4):121–3
Jedziniak JA, Arredondo LM, Mayo M: Human lens enzyme alterations with age and cataract: glyceraldehyde–3–P dehydrogenase and triose phosphate isomerase. Curr Eye Res 1986 Feb;5(2):119–26
Jee LD see **Jennings AA**
Jee SH, Wang JD, Sun CC, Chao YF: Prevalence of probable kerosene dermatoses among ball–bearing factory workers. Scand J Work Environ Health 1986 Feb;12(1):61–5
Jee WS, Parks NJ, Miller SC, Dell RB: Relationship of bone composition to the location of radium–induced bone cancer. Strahlentherapie [Sonderb] 1985;80:75–8
Jee WS see **Anderson RE**
Jee WS see **Furuta Y**
Jee WS see **Lloyd RD**
Jee WS see **Parks NJ**
Jee WS see **Polig E**
Jee WS see **Young DR**
Jeejeebhoy KN see **Berkelhammer CH**
Jeejeebhoy KN see **Detsky AS**
Jeejeebhoy KN see **Lamoyne M**
Jeejeebhoy KN see **McGee CD**
Jeekel J see **Bijnen AB**
Jeekel J see **Eggermont AM**
Jeekel J see **Laméris JS**
Jeekel J see **Marquet RL**
Jeekel J see **Metselaar HJ**
Jeekel J see **Reuvers CB**
Jeekel J see **Weimar W**
Jeekel JJ see **Metselaar HJ**
Jeenah MS see **Coetzee GA**
Jeenah MS see **Godenir NL**
Jeenes DJ, Soldati L, Baur H, Watson JM, Mercenier A, Reinmann C, Leisinger T, Haas D: Expression of biosynthetic genes from Pseudomonas aeruginosa and Escherichia coli in the heterologous host. MGG 1986 Jun; 203(3):421–9
Jeenes DJ see **Martin C**
Jeeps CM, Silcox A, Lloyd B, Clayton BE: Dihydropteridine reductase activity in dried blood spots: effects of aging and senile dementia of the Alzheimer type. J Clin Pathol 1986 Feb;39(2):199–203
Jeevan A, Bupat CV, Deo MG: Adoptive transfer of tolerance induced by ICRC bacilli against Mycobacterium leprae in mice. Int J Lepr Other Mycobact Dis 1986 Sep; 54(3):437–45
Jeevanandam M, Brennan MF, Horowitz GD, Rose D, Mikranian MH, Daly J, Lowry SF: Tracer priming in human protein turnover studies with [15N]glycine. Biochem Med 1985 Oct;34(2):214–25
Jeevanandam M, Horowitz GD, Lowry SF, Brennan MF: Cancer cachexia and the rate of whole body lipolysis in man. Metabolism 1986 Apr;35(4):304–10
Jeevanandam M see **Rajoruaus DR**
Jeevanandam M see **Roh MS**
Jeevanandam M see **Warren RS**
Jeeves MA see **Leudar I**
Jeeves MA see **Perrett DI**
Jeeves WP, Rainbow AJ: An aberration in gamma–ray–enhanced reactivation of irradiated adenovirus in ataxia telangiectasia fibroblasts. Carcinogenesis 1986 Mar;7(3):381–7
Jeeves WP, Wilson BC, Firnau G, Brown K: Studies of HPD and radiolabelled HPD in–vivo and in–vitro. Adv Exp Med Biol 1985;193:51–67
Jeeves WP see **Wilson BC**
Jefcoate CR see **Christou M**
Jefcoate CR see **DiBartolomeis MJ**
Jefcoate CR see **Marcus CB**
Jefcoate CR see **Narasimhulu S**
Jefcoate CR see **Turner CR**
Jeff M see **Fitchett M**
Jeffcoat MK, Estin E, Douglass CW: Computer education for dental students. J Dent Educ 1986 May;50(5):260–3
Jeffcoat MK, Jeffcoat RL, Jens SC, Captain K: A new periodontal probe with automated cemento–enamel junction detection. J Clin Periodontol 1986 Apr; 13(4):276–80
Jeffcoat MK, Williams RC, Kaplan ML, Goldhaber P: Nuclear medicine. An indicator of "active" alveolar bone loss in beagle dogs treated with nonsteroidal anti–inflammatory drug. J Periodontol 1985 Nov;56(11 Suppl):8–12
Jeffcoat MK, Williams RC, Johnson HG, Wechter WJ, Goldhaber P: Treatment of periodontal disease in beagles with lodoxamide ethyl, an inhibitor of mast cell release. J Periodont Res 1985 Sep;20(5):532–41
Jeffcoat MK see **Cisneros GJ**
Jeffcoat MK see **Sonis ST**
Jeffcoat RL see **Jeffcoat MK**
Jeffcoate SL see **Brown CG**
Jeffcoate SL see **Chapman MG**
Jeffcoate SL see **Dowsett M**
Jeffcoate SL see **Pearce S**
Jeffcoate SL see **Stanhope R**
Jeffcoate WJ, Lincoln NB, Selby C, Herbert M: Correlation between anxiety and serum prolactin in humans. J Psychosom Res 1986;30(2):217–22
Jeffcoate WJ, Cotton RE: Idiopathic hypopituitarism in the elderly [letter] Br Med J [Clin Res] 1985 Sep 14; 291(6497):739–40
Jeffcoate WJ, Dauncey S, Selby C: Restoration of dexamethasone suppression by incomplete adenomectomy in Cushing's disease. Clin Endocrinol (Oxf) 1985 Aug; 23(2):193–9
Jeffcoate WJ: Impotence: science and scienscibility [editorial] Br Med J [Clin Res] 1986 Mar 22;292(6523):783–4
Jeffcoate WJ see **Evans AJ**
Jeffcott LB, Field JR, McLean JG, O'Dea K: Glucose tolerance and insulin sensitivity in ponies and Standardbred horses. Equine Vet J 1986 Mar;18(2):97–101
Jeffcott LB, McCartney RN, Speirs VC: Single photon absorptiometry for the measurement of bone mineral content in horses. Vet Rec 1986 May 3;118(18):499–505
Jeffcott LB: Immune passive transfer to foals: sixty years on [editorial] Equine Vet J 1985 May;17(3):162–3
Jeffcott LB see **Dalin G**
Jeffcott LB see **Ekman S**
Jeffcott LB see **Hyland JH**
Jeffcott LB see **Kvart C**
Jeffcott LB see **Louden DP**
Jeffcott LB see **Rossdale PD**
Jefferies A see **Andrew M**
Jefferies AR see **White RA**
Jefferies D, Livesey JL, Molyneux DH: Fluid mechanics of bloodmeal uptake by Leishmania–infected sandflies. Acta Trop (Basel) 1986 Mar;43(1):43–53
Jefferies D see **Molyneux DH**
Jefferies JA see **Edmonson JH**
Jefferies S see **Akhras F**
Jefferies SD, Ord RA: An unusual presentation of oral

syphilis. Br J Oral Maxillofac Surg 1985 Oct;23(5):376–80
Jefferies SJ, Gunston KJ: Further work concerning a case of Am contamination in the lateral axillary lymph nodes. Health Phys 1986 Jun;50(6):839–42
Jefferies TM see **Seymour MP**
Jefferies WA see **Arrieux J**
Jefferis AF, Taylor PC, Walsh-Waring GP: Tumour-associated hypophosphataemic osteomalacia occurring in a patient with an odontogenic tumour of the maxilla. J Laryngol Otol 1985 Oct;99(10):1011–7
Jefferis R, Reimer CB, Skvaril F, de Lange G, Ling NR, Lowe J, Walker MR, Phillips DJ, Aloisio CH, Wells TW, et al: Evaluation of monoclonal antibodies having specificity for human IgG sub-classes: results of an IUIS/WHO collaborative study. Immunol Lett 1985;10(3–4):223–52
Jefferis R see **Farris MA**
Jefferis R see **Lavery M**
Jefferis R see **Martini A**
Jefferis R see **Sármay G**
Jefferis R see **Walker MR**
Jefferis R see **Woof JM**
Jefferis RP 3d, Schlager ST: Using fault analysis methods to improve bioreactor safety. Ann NY Acad Sci 1986; 469:53–62
Jeffers J, Brittos N: Some necessary assumptions in private psychiatric treatment centers: the functions and dysfunctions of myths. Psychiatr Q 1985 Spring;57(1):59–71
Jeffers L see **Alberti-Flor JJ**
Jeffers LJ see **Gordon SC**
Jeffers LJ see **Rajender Reddy K**
Jeffers LJ see **Reddy KR**
Jeffers LJ see **Russell E**
Jeffers TK see **McDonald V**
Jefferson AA see **Ironside JW**
Jefferson AB see **Schulman H**
Jefferson GC see **Gilbert JC**
Jefferson IG, Smith MA, Baum JD: Insulin dependent diabetes in under 5 year olds. Arch Dis Child 1985 Dec; 60(12):1144–8
Jefferson JW: Is folate deficiency a side effect of lithium therapy? [letter] J Clin Psychiatry 1986 May;47(5):276
Jefferson JW: Biologic treatment of depression in cardiac patients. Psychosomatics 1985 Nov;26(11 Suppl):31–8
Jefferson JW: Psychocardiology: meeting place of heart and mind [editorial] Psychosomatics 1985 Nov;26(11):841–2
Jefferson JW: An early "study" of seasonal depression [letter] Am J Psychiatry 1986 Feb;143(2):261–2
Jefferson JW see **Carroll JA**
Jefferson JW see **Perse T**
Jefferson JW see **Wamboldt FS**
Jefferson LG see **Heard GS**
Jefferson LS see **Elshourbagy NA**
Jefferson LS see **Flaim KE**
Jefferson LS see **Pryor RW**
Jefferson NR see **Nye ER**
Jefferson R see **Hirsh D**
Jefferson RJ see **Kirtley C**
Jefferson TO, Taylor VM: Perinatal mortality in infants of two different ethnic groups. Fam Pract 1985 Sep;2(3):175–6
Jefferson TO see **Kennedy PM**
Jeffery C see **Cooper MD**
Jeffery CD see **Irfan AY**
Jeffery DL see **Vijayasagar RR**
Jeffery EH see **Hassan AS**
Jeffery G: The relationship between cell density and the nasotemporal division in the rat retina. Brain Res 1985 Nov 18;347(2):354–7
Jeffery G see **Berry DJ**
Jeffery G see **Taylor AM**
Jeffery HF, Hurtubise A, Ross JT: Trauma care [letter] Can J Surg 1986 May;29(3):147
Jeffery HF: Teleconferencing for a journal club [letter] Can Med Assoc J 1985 Dec 15;133(12):1198–200
Jeffery HF: Physical fitness: hospital's medical staff setting example [letter] Can Med Assoc J 1986 Mar 15;134(6):582
Jeffery J, Wood I: Fructose-6-phosphate is not a substrate for glucose-6-phosphate dehydrogenase. J Exp Zool 1986 Jul;239(1):131–2
Jeffery J see **Eklund H**
Jeffery J see **Zahedi M**
Jeffery JR see **Yatscoff RW**
Jeffery PK, Rogers DF, Ayers MM: Effect of oral acetylcysteine on tobacco smoke-induced secretory cell hyperplasia. Eur J Respir Dis [Suppl] 1985;139:117–22
Jeffery PK see **Gallagher JT**
Jeffery PK see **Rogers DF**
Jeffery R: New patterns in health sector aid to India. Int J Health Serv 1986;16(1):121–39
Jeffery RE see **Lee AE**
Jeffery RW, Forster JL, Snell MK: Promoting weight control at the worksite: a pilot program of self-motivation using payroll-based incentives. Prev Med 1985 Mar;14(2):187–94
Jeffery RW see **Forster JL**
Jeffery RW see **Kramer FM**
Jeffery RW see **Mittelmark MB**
Jeffery S, Wilson CA, Mode A, Gustafsson JA, Carter ND: Effects of hypophysectomy and growth hormone infusion on rat hepatic carbonic anhydrases. J Endocrinol 1986 Jul; 110(1):123–6
Jeffery S, Carter ND, Wilson CA: Rat liver carbonic anhydrase I is not sexually dimorphic but is estrogen repressible. Biosci Rep 1985 Sep;5(9):735–8
Jeffery S, Carter ND, Smith A: Immunocytochemical localization of carbonic anhydrase isozymes I, II, and III in rat skeletal muscle. J Histochem Cytochem 1986 Apr; 34(4):513–6
Jeffery WR: Identification of proteins and mRNAs in isolated yellow crescents of ascidian eggs. J Embryol Exp Morphol 1985 Oct;89:275–87
Jeffery WR see **Bates WR**
Jeffery WR see **Halsell SR**
Jeffery WR see **Swalla BJ**
Jeffery WR see **Uzman JA**
Jefferys JG see **Brace HM**
Jefferys JG see **Stanford SC**
(Jeffray J) Pattison FL: The Clydesdale experiments: an early attempt at resuscitation. Scott Med J 1986 Jan;31(1):50–2
Jeffredo Y see **Coulon G**
Jeffree MA, Wilson DJ, Ward JC, Fletcher EW: A simple method for limiting angioplasty catheter balloon pressures. Br J Radiol 1985 Jan;58(685):9–11
Jeffree MA see **Nolan DJ**
Jeffrey AM: DNA modification by chemical carcinogens. Pharmacol Ther 1985;28(2):237–72 (377 ref.)
Jeffrey AM, Liskamp RM: Computer-assisted molecular modeling of tumor promoters: rationale for the activity of phorbol esters, teleocidin B, and aplysiatoxin. Proc Natl Acad Sci USA 1986 Jan;83(2):241–5
Jeffrey AM see **Jackson MA**
Jeffrey AM see **Sanders MJ**
Jeffrey AM see **Wong D**
Jeffrey GA, Ruble JR, Sepehrnia B: The crystal structure of isobutyl 2,3,4-tri-O-acetyl-1-thio-beta-D-xylopyranoside. Carbohydr Res 1985 Dec 1;144(2):197–203
Jeffrey GA, Sundaralingam M: Bibliography of crystal structures of carbohydrates, nucleosides, and nucleotides for 1979 and 1980; addenda and errata for 1970–1978; and index for 1935–1980. Adv Carbohydr Chem Biochem 1985; 43:203–421 (346 ref.)
Jeffrey GA see **Martin JC**
Jeffrey GA see **Samuelsi CT**
Jeffrey HE, McCleary BV, Heasley WJ, Read DJ: Thiamine deficiency—a neglected problem of infants and mothers—possible relationships to sudden infant death syndrome. Aust NZ J Obstet Gynaecol 1985 Aug; 25(3):198–202
Jeffrey IJ, Gordon C, Yates AP, Fox H: Obesity, hyperinsulinaemia and hyperplasia of the pancreatic islets in ageing (C3H/HeJ x C57Bl/6J) F1 hybrid mice. Horm Metab Res 1986 Mar;18(3):210–2
Jeffrey IJ, Lucas DR, McEwan C, Lee WR: Malignant melanoma of the conjunctiva. Histopathology 1986 Apr; 10(4):363–78
Jeffrey JF, Krepart GV, Lotocki RJ: Papillary serous adenocarcinoma of the endometrium. Obstet Gynecol 1986 May;67(5):670–4
Jeffrey JJ see **Blair HC**
Jeffrey JJ see **Schmid TM**
Jeffrey JJ see **Welgus HG**
Jeffrey LP see **Packer LA**
Jeffrey M, Hopper SA, Bradley R: Kyphosis in Jersey calves. Vet Rec 1985 Dec 7;117(23):608–10
Jeffrey M see **Roeder PL**
Jeffrey PD: Self-association of des-(B26-B30)-insulin. The effect of Ca2+ and some other divalent cations. Biol Chem Hoppe Seyler 1986 May;367(5):363–9
Jeffrey PD see **Walker EJ**
Jeffrey PL see **Leung WN**
Jeffrey RB, Laing FC, Wing VW: Ultrasound in acute pancreatic trauma. Gastrointest Radiol 1986;11(1):44–6
Jeffrey RB: Diagnostic radiology procedures. Limitations. Front Radiat Ther Oncol 1986;20:73–5
Jeffrey RB see **Bottles K**
Jeffrey RB see **Cooper C**
Jeffrey RB see **Goldstein RB**
Jeffrey RB see **Laing FC**
Jeffrey RB see **Townsend RR**
Jeffrey RB see **Wing VW**
Jeffrey RB Jr, Laing FC, Wing VW: Extrapancreatic spread of acute pancreatitis: new observations with real-time US. Radiology 1986 Jun;159(3):707–11
Jeffrey RB Jr, Federle MP, Laing FC, Wing VW: Computed tomography of blunt trauma to the gallbladder. J Comput Assist Tomogr 1986 Sep–Oct;10(5):756–8
Jeffrey RB Jr: A modified cope introducer set for rapid insertion of a safety wire. AJR 1986 Oct;147(4):828–9
Jeffrey RB Jr, Nyberg DA, Bottles K, Abrams DI, Federle MP, Wall SD, Wing VW, Laing FC: Abdominal CT in acquired immunodeficiency syndrome. AJR 1986 Jan; 146(1):7–13 (35 ref.)
Jeffrey RB Jr see **Barakos JA**
Jeffrey RB Jr see **Bretan PN Jr**
Jeffrey RB Jr see **Laing FC**
Jeffrey RB Jr see **Nyberg DA**
Jeffrey RB Jr see **Wing VW**
Jeffrey RF see **Lee MR**
Jeffrey RF see **MacDonald TM**
Jeffrey RJ see **Miles RS**
Jeffrey VM see **Warren KG**
Jeffreys AJ, Wilson V, Thein SL, Weatherall DJ, Ponder BA: DNA "fingerprints" and segregation analysis of multiple markers in human pedigrees. Am J Hum Genet 1986 Jul; 39(1):11–24
Jeffreys AJ, Brookfield JF, Semeonoff R: Positive identification of an immigration test-case using human DNA fingerprints. Nature 1985 Oct 31–Nov 6; 317(6040):818–9
Jeffreys AJ see **Gill P**
Jeffreys AJ see **Hill AV**
Jeffreys AJ see **Old JM**
Jeffreys AJ see **Thein SL**
Jeffreys AJ see **Wong Z**
Jeffreys DA, Musselwhite MJ: A visual evoked potential study of metacontrast masking. Vision Res 1986; 26(4):631–42
Jeffreys DA see **Musselwhite MJ**
Jeffreys RV: The surgical treatment of cervical myelopathy due to spondylosis and disc degeneration. J Neurol Neurosurg Psychiatry 1986 Apr;49(4):353–61
Jeffreys RV: The carbon dioxide laser in neurosurgery. J R Coll Surg Edinb 1985 Jun;30(3):145–9
Jeffreys RV see **Casson IF**
Jeffreys-Smith L see **Burt CT**
Jeffries B see **Rodriguez WJ**
Jeffries BC see **Brandt CD**
Jeffries D see **Weighill JS**
Jeffries DJ: Acquired immune deficiency syndrome (AIDS). Med Lab Sci 1985 Jul;42(3):237–44
Jeffries DJ see **Miller D**
Jeffries DJ see **Pinching AJ**
Jeffries DJ see **Robinson GE**
Jeffries DJ see **Thin RN**
Jeffries DJ see **Underhill GS**
Jeffries DJ see **Victorino RM**
Jeffries DJ see **Weber JN**
Jeffries GH see **Koch KL**
(Jeffries J), Kyle RA, Shampo MA: John Jeffries: physician and balloonist. Mayo Clin Proc 1986 Jun;61(6):441
Jeffries JJ, Masson J: Pancreatitis following overdose with amoxapine and procyclidine. Can J Psychiatry 1985 Nov; 30(7):546–7
Jeffries JS see **Killam PE**
Jeffries P see **Tariq VN**
Jeffries T see **Criddle AH**
Jeffries TK see **John-Greene JA**
Jeffriess H see **Sabelli HC**
Jeffry FM see **Shoubridge EA**
Jeffs JB see **Dolan J**
Jeffs PW see **Chung SK**
Jeffs PW see **Sitrin RD**
Jeffs RA see **Sibley DR**
Jeffs RD see **Diamond DA**
Jeffs RD see **Gearhart JP**
Jeffs RD see **Lowe PC**
Jeffs RD see **Nussbaum AR**
Jeffs SA, Arme C: Echinococcus granulosus: absorption of cycloleucine and alpha-aminoisobutyric acid by protoscoleces. Parasitology 1986 Feb;92 (Pt 1):153–63
Jeftinija S, Rampazzini C, Randic M, Yaksh TL, Go VL, Larson AA: Altered responsiveness to substance P and 5-hydroxytryptamine in cat dorsal horn neurons after 5-HT depletion with p-chlorophenylalanine. Brain Res 1986 Mar 12;368(1):107–15
Jegaden O, Devolfe C, Coll J, Adeleine P, Besune J, Delaye J, Mikaeloff P: Remplacement valvulaire aortique isolé à un stade évolué d'insuffisance cardiaque. Résultats et étude pronostique à propos de 71 cas. Arch Mal Coeur 1986 Jan; 79(1):95–102 (Eng. Abstr.) (Fre)
Jegaden O, Devolfe C, Gayet JL, Clermont A, Piaet F: Dysplasie des artères iliaques externes. A propos d'un cas. Ann Radiol (Paris) 1985;28(7):557–9 (Eng. Abstr.) (Fre)
Jegaden O, Devolfe C, Thevenin P, Amiel A, Moria A: Anomalies congénitales d'origine et/ou de distribution des artères coronaires naissant de l'aorte. Etude angiographique de 39 cas. Bull Assoc Anat (Nancy) 1984 Dec;68(203):69–74 (Eng. Abstr.) (Fre)
Jegaden O see **Coll-Mazuel J**
Jegaden O see **Devolfe C**
Jegasothy B, Jacobson C, Levine N, Millikan L, Olsen E, Pinnell S, Cole G, Weinstein G, Porter M: Clobetasol propionate versus fluocinonide creams in psoriasis and eczema. Int J Dermatol 1985 Sep;24(7):461–5
Jegasothy BV: The role of tissue typing in cutaneous oncology. Med Clin North Am 1986 Jan;70(1):177–85 (35 ref.)
Jegasothy BV: Immune complexes in the reactive inflammatory vascular dermatoses. Dermatol Clin 1985 Jan; 3(1):185–90 (35 ref.)
Jegasothy BV see **Reed JC**
Jegatheesan M, Paramasivan T: A strain of urease-producing Vibrio parahaemolyticus isolated in Malaysia [letter] J Diarrhoeal Dis Res 1985 Sep;3(3):162
Jegatheesan M: Isolation of salmonella from unusual sites in the body. Med J Malaysia 1984 Dec;39(4):289–91
Jegatheesan M see **Lim YS**
Jegerski JA see **Glynn SM**
Jegge S, Lehmann J: Comparative stability of 1-alkoxyalkyl alpha-D-glucosides in the presence of acid or alpha-D-glucosidase from yeast. Carbohydr Res 1985 Oct 1;142(1):47–59
Jeggo MH, Wardley RC, Brownlie J, Corteyn AH: Serial inoculation of sheep with two bluetongue virus types. Res Vet Sci 1986 May;40(3):386–92
Jeggo PA: Genetic analysis of X-ray-sensitive mutants of the CHO cell line. Mutat Res 1985 Nov;146(3):265–70

Jeghers O, Puttemans N, Urbain D, Ham HR: Technetium-99m DMSA uptake by metastatic carcinoma of the prostate [letter] J Nucl Med 1986 Jul;27(7):1223–4
Jegier A see **Drygas W**
Jeglum KA, Young KM, Barnsley K, Whereat A, McGrath D, Hutson C: Intralymphatic autochthonous tumor cell vaccine in canine lymphoma. J Biol Response Mod 1986 Apr;5(2):168–75
Jeglum KA, Mangan C, Wheeler JE: Enhanced antitumor effects with intralymphatic delivery using bacillus Calmette-Guerin in animal models. Cancer Drug Deliv 1985 Spring;2(2):127–32
Jegou B, Brekke I, Naess O, Torjesen P, Hansson V: Properties and regulation of GnRH receptors in the anterior pituitary and the testis of the rat: different response of Leydig cell LH and GnRH receptors to hormonal treatments. Arch Androl 1985;14(2–3):161–70
Jégou B see **Le Magueresse B**
Jegou I: Indications et limites du choix d'extractions 14–24, 35–45 dans les traitements de malocclusion de classe II d'Angle, par l'analyse de l'espace total de Tweed–Merrifield. Orthod Fr 1984;55(2):485–94 **(Fre)**
Jégou S see **Benyamina M**
Jégou S see **Danger JM**
Jégou S see **Delbende C**
Jégou S see **Tonon MC**
Jegou-Foubert C see **Nguyen Van Cong**
Jeguirim MS, Chahbou A, Zegaya M, Lajimi S, Chebbi ML, Kheder A, Nacef T, el Gharbi B: Etude de la population cellulaire du liquide broncoalvéolaire en pathologie pulmonaire. Tunis Med 1986 Jan;64(1):57–67 (Eng. Abstr.) **(Fre)**

Jehaes C see **Moineau D**
Jehaes C see **Weerts JM**
Jehan A see **Courtheoux P**
Jehan A see **Debruyne D**
Jehan A see **Le Chevalier B**
Jehan P see **Colin A**
Jehan Q see **Kamal N**
Jehangir RP see **Bhatti SK**
Jehangir RP see **Ursekar TN**
Jehanli A see **Aspin J**
Jehanli A see **Digby J**
Jehanli AM see **Muir LJ**
Jehannin B see **Hero M**
Jehanno C, Kaloustian E, Ferry A, Guillausseau PJ, Célérier M, Le Charpentier Y, Labetzki J, Dubost C: Arrêt circulatoire per-opératoire au cours de l'exérèse d'un phéochromocytome thoracique méconnu. Rev Med Interne 1986 Mar;7(2):149–52 (Eng. Abstr.) **(Fre)**
Jehl F, Gallion C, Birckel P, Jaeger A, Flesch F, Minck R: Determination of alpha-amanitin and beta-amanitin in human biological fluids by high-performance liquid chromatography. Anal Biochem 1985 Aug 15;149(1):35–42
Jehl F, Monteil H, Gallion C, Thierry RC: HPLC, RIA, FPIA. Evaluation de trois méthodes de dosage de la vancomycine. Pathol Biol (Paris) 1985 Jun;33(5 Pt 2):511–6 (Eng. Abstr.) **(Fre)**
Jehl F see **Brogard JM**
Jehl N see **Colson DB**
Jehle B see **Gruber R**
Jehle D, Harchelroad F: Bicarbonate. Emerg Med Clin North Am 1986 Feb;4(1):145–73 (62 ref.)
Jehle D see **Roberge R**
Jehle J, Lauber A, Spiller P, Uhlmann D: Left ventricular function during exercise in patients with aortic valve disease. Z Kardiol 1986;75 Suppl 2:28–32
Jehle J, Pfiltz B, Schmiel FK, Spiller P, Uhlmann D: Linksventrikuläre Funktion in Ruhe und unter Belastung bei Patienten mit Aortenvitien. Untersuchung mit Hilfe der digitalen Subtraktionsangiokardiographie. Z Kardiol 1985 Nov;74(11):648–55 (Eng. Abstr.) **(Ger)**
Jehle J see **Haude M**
Jehle J see **Horstkotte D**
Jehle J see **Schwammenthal E**
Jehn D see **Meyer JH**
Jehn U see **Gerhartz H**
Jehn U see **Hayat M**
Jehn U see **Heinemann V**
Jehn U see **Zittoun R**
Jehn UW, Mempel MA: Spontaneous remission of acute myeloid leukemia. A report of a case and brief review of the literature. Blut 1986 Mar;52(3):165–8
Jehn D see **Thomas C**
Jehuda-Cohen T see **Ginsburg H**
Jeje AA: The flow and dispersion of water in the vascular network of dicotyledonous leaves. Biorheology 1985; 22(4):285–302
Jejeebhoy SJ: Household type and family size in Maharashtra, 1970. Soc Biol 1984 Spring-Summer;31(1–2):91–100
Jekat F see **Tempel G**
Jekel J see **Lumpkin JR**
Jekel J see **Nierenberg A**
Jekel JF: Rainbow reviews: II. Recent publications of the National Center for Health Statistics. J Chronic Dis 1986; 39(3):189–93
Jekel JF, Allen DF, Podlewski H, Clarke N, Dean-Patterson S, Cartwright P: Epidemic free-base cocaine abuse. Case study from the Bahamas. Lancet 1986 Mar 1;1(8479):459–62
Jeker C see **Stibelin HB**
Jeker L see **Micioni G**
Jeker P, Mall-Haefeli M: Vaginale Kontrazeption mit Today- und Benzaltex-Tampons. Ther Umsch 1986 May; 43(5):411–6 (Eng. Abstr.) **(Ger)**
Jekler J see **Hansson C**
Jelachich ML, Lakey EK, Casten L, Pierce SK: Antigen presentation is a function of all B cell subpopulations separated on the basis of size. Eur J Immunol 1986 Apr; 16(4):411–6
Jelacic S see **Bushell GR**
Jelatancev B see **Uriep-Salinovic V**
Jelbart M see **Russell PJ**
Jelbart ME see **Hall BM**
Jelen S see **Tempel G**
Jelen-Esselborn S: Traumatologie des Mittelgesichts—Diagnostische und therapeutische Leitlinien für den praktizierenden HNO-Arzt aus der Sicht des Anaesthesiologen. HNO 1986 Jan;34(1):28–31 (Eng. Abstr.) **(Ger)**
Jelenc F see **Pegan V**
Jelenich S see **Lee K**
Jelenich SE see **Udelsman R**
Jelenierwicz K, Szczepaniak S: Wpływ ostrego zatrucia karbarylem na poziom kwasu pirogronowego i sumy ketokwasów we krwi szczura. Rocz Panstw Zakl Hig 1985; 36(5):389–94 (Eng. Abstr.) **(Pol)**
Jelenski G see **White JM**
Jelesijevic V see **Achatzy R**
Jelfs R see **Peterson DB**
Jelčić N see **Dragunic V**
Jelčić N see **Malobabic S**
Jelihovsky T see **Finckh E**
Jelinek CF: Control of chemical contaminants in foods: past, present, and future. J Assoc Off Anal Chem 1985 Nov-Dec; 68(6):1063–8
Jelinek CF see **Gorchev HG**
Jelinek CF see **Stroube WB Jr**
Jelinek DF, Splawski JB, Lipsky PE: The roles of interleukin 2 and interferon-gamma in human B cell activation, growth and differentiation. Eur J Immunol 1986 Aug;16(8):925–32
Jelinek DF, Splawski JB, Lipsky PE: Human peripheral blood B lymphocyte subpopulations: functional and phenotypic analysis of surface IgD positive and negative subsets. J Immunol 1986 Jan;136(1):83–92
Jelinek F: Adenocarcinomas of the small intestine in golden hamsters. Z Versuchstierkd 1986;28(3):153–5
Jelinek F: Local dermatitis with subsequent pigmentation in green monkeys (Cercopithecus aethiops). Z Versuchstierkd 1985;27(3–4):121–4
Jelinek J, Hanzmann J, Karen P, Kunes J, Pohlová I, Deyl Z, Zicha J: Salt and experimental hypertension: the influence of age. Cor Vasa 1986;28(3):226–33
Jelinek J, Overton TR: Simulation of CT reconstruction artifacts associated with multiple-rotation fan-beam data collection. Comput Radiol 1986 Jan-Feb;10(1):23–36
Jelinek J, Hackenthal R, Hilgenfeldt U, Schoechtelin G, Hackenthal E: The renin-angiotensin system in the perinatal period in rats. J Dev Physiol 1986 Feb;8(1):33–41
Jelinek J, Neuwirt J, Neuwirtová R: Klonální kultivace krvetvorných buněk u nemocných s myelodysplastickým syndromem. Vnitr Lek 1986 Mar;32(3):222–7 (Eng. Abstr.) **(Cze)**
Jelinek J see **Kunes J**
Jelinek J see **Urmancheva TG**
Jelinek J see **Zicha J**
Jelinek L see **Martinko V**
Jelinek LC see **Kozlowski LT**
Jelinek P, Fraiz Z, Helanová I: Dynamika základních hematologických hodnot bahnic v průběhu roku. Vet Med (Praha) 1986 Jun;31(6):359–70 (Eng. Abstr.) **(Cze)**
Jelinek PD, Steele P, Masters HG, Allen JG, Copland MD, Petterson DS: Erythrocyte selenium-75 uptake as a measure of selenium status in weaner sheep, and its relationship to erythrocyte glutathione peroxidase activity. Aust Vet J 1985 Oct;62(10):327–31
Jelinek R, Peterka M, Rychter Z: Chick embryotoxicity screening test—130 substances tested. Indian J Exp Biol 1985 Oct;23(10):588–95
Jelinek R see **Novotná B**
Jelinek R see **Peterka M**
Jelinek VM: Exercise testing after myocardial infarction. Aust NZ J Med 1985 Jun;15(3):392–5
Jelinek WR see **Johnson EM**
Jelinek Z see **Nečasová A**
Jelinek-Nikolics M see **Stumpf G**
Jelínková J, Motlová J: The nomenclature of GBS. Antibiot Chemother 1985;35:49–52
Jelínková J see **Motlová J**
Jelínska M see **Secomska B**
Jelisiejew T: Dymorfizm płciowy chrząstek krtani człowieka. Rocz Akad Med Bialymstoku [Suppl] 1969;25:1–55 (Eng. Abstr.) **(Pol)**
Jeljaszewicz J see **Plużańska A**
Jeljaszewicz J see **Pulverer G**
Jelk W see **Cones D**
Jelkmann W: Renal erythropoietin: properties and production. Rev Physiol Biochem Pharmacol 1986; 104:139–215 (510 ref.)
Jelkmann W, Kurtz A, Förstermann U, Pfeilschifter J, Bauer C: Hypoxia enhances prostaglandin synthesis in renal mesangial cell cultures. Prostaglandins 1985 Jul; 30(1):109–18
Jelkmann W: Erythropoietin research, 80 years after the initial studies by Carnot and Deflandre. Respir Physiol 1986 Mar;63(3):257–66 (70 ref.)
Jelkmann W see **Kurtz A**
Jell RM see **Lafortune S**
Jellema AC: Hyperventilatie en verlengd QT-interval. Ned Tijdschr Geneeskd 1986 Jan 4;130(1):39–40 **(Dut)**
Jelley RY see **Williams TD**
Jellicoe JA see **Mackenzie JW**
Jellies J, Larimer JL: Activity of crayfish abdominal-positioning interneurones during spontaneous and sensory-evoked movements. J Exp Biol 1986 Jan; 120:173–88
Jelliffe AM see **Anderson CC**
Jelliffe DB, Jelliffe EF: Child health strategies in primary health care. J Trop Pediatr 1986 Jun;32(3):98–101
Jelliffe DB, Jelliffe EF: Lactation amenorrhoea: an important present-day component of family planning programmes. J Trop Pediatr 1985 Oct;31(5):240–1
Jelliffe DB: Infectious oral necrosis [letter] Community Dent Oral Epidemiol 1985 Dec;13(6):342
Jelliffe EF see **Jelliffe DB**
Jellinck PH, Hahn EF, Fishman J: Absence of reactive intermediates in the formation of catechol estrogens by rat liver microsomes. J Biol Chem 1986 Jun 15;261(17):7729–32
Jellinck PH, Quail JA, Crowley CA: Normal and recombinant human growth hormone administered by constant infusion feminize catechol estrogen formation by rat liver microsomes. Endocrinology 1985 Dec;117(6):2274–8
Jellinek H, Fliszer S, Solti F, Gloviczky P, Zelmanovics L: Ultrastructural study of canine aortic damage caused by disturbance of transmural transport. Exp Mol Pathol 1986 Feb;44(1):67–75
Jellinek H see **Csonka E**
Jellinek H see **Detre Z**
Jellinek H see **Hársing J**
Jellinek H see **Kerényi T**
Jellinek H see **Takács E**
Jellinek M see **Johnson FE**
Jellinek MS: Brief child psychiatric evaluation: parental satisfaction and compliance. J Am Acad Child Psychiatry 1986 Mar;25(2):266–8
Jellinek MS: Recognition and management of discord within house staff teams. JAMA 1986 Aug 8;256(6):754–5
Jellinek MS, Murphy JM, Burns BJ: Brief psychosocial screening in outpatient pediatric practice. J Pediatr 1986 Aug;109(2):371–8
Jellinger K, Seitelberger F: Neuropathology of Rett syndrome. Am J Med Genet 1986;24 Suppl 1:259–88
Jellinger K see **Guttman M**
Jellinger K see **Heinz R**
Jellinger K see **Kristoferitsch W**
Jellinger K see **Sieghart W**
Jellinger K see **Slowik F**
Jellinghaus W see **Heijnen W**
Jellins J see **Madjar H**
Jellis CH see **Cowin JE**
Jellum E see **Alafuzoff I**
Jellum E see **Kvittingen EA**
Jellum E see **Stokke O**
Jelly JA see **Pearce JC**
Jelnes R, Gaardsting O, Hohn A: Improvement of subcutaneous nutritional blood flow in the forefoot by hydroxyethylrutosides in patients with arterial insufficiency: case studies. Angiology 1986 Mar;37(3 Pt 1):198–202
Jelnes R: Does watching football influence perfusion in the ischaemic foot? [letter] Lancet 1986 Jun 28;1(8496):1507–8
Jelnes R: Twenty-four hour blood flow in the forefoot after reconstructive vascular surgery. Ann Surg 1986 Aug; 204(2):176–80
Jelnes R, Astrup A: Determination of the tissue-to-blood partition coefficient for 131iodo-antipyrine in human subcutaneous adipose tissue. Scand J Clin Lab Invest 1985 Oct;45(6):521–4
Jelnes R, Astrup A, Bülow J: The double isotope technique for in vivo determination of the tissue-to-blood partition coefficient for xenon in human subcutaneous adipose tissue—an evaluation. Scand J Clin Lab Invest 1985 Oct; 45(6):565–8
Jelnes R see **Bagge M**
Jelnes R see **Jørgensen PE**
Jelnes R see **Rasmussen LB**
Jelnes R see **Svendsen TL**
Jelok I see **Hupka S**
Jeloková J see **Simóth J**
Jelovsek FR: Dial-up computer networks and perinatal medicine. Am J Perinatol 1985 Apr;2(2):156–7
Jelsdorf HM see **Svejgaard E**
Jelsema CL see **Braun MR**
Jelsma LF see **Barnwell PA**
Jelsma RK see **Rice JF**
Jeltsch JM, Krasowski Z, Quirin-Stricker C, Gronemeyer H, Simpson RJ, Garnier JM, Krust A, Jacob F, Chambon P: Cloning of the chicken progesterone receptor. Proc Natl Acad Sci USA 1986 Aug;83(15):5424–8
Jeltsch JM see **Gannon F**
Jeltsch JM see **Walter P**
Jemal M, Cohen AI: Determination of S-benzoyl captopril in human urine by capillary gas chromatography with electron-capture detection. J Chromatogr 1985 Jul 12; 342(1):186–92

Jemal M, Ivashkiv E, Cohen AI: Simultaneous determination of captopril and S-benzoyl captopril in human blood by capillary gas chromatography-mass selective detection. Biomed Mass Spectrom 1985 Nov;12(11):664-7

Jemal M, Ivashkiv E, Ribick M, Cohen AI: Determination of SQ 27,519, the active phosphinic acid-carboxylic acid of the prodrug SQ 28,555, in human serum by capillary gas chromatography with nitrogen-phosphorus detection after a two-step derivatization. J Chromatogr 1985 Dec 13;345(2):299-307

Jemanch L see Tedla S

Jemec BI: Earlobe augmentation. Aesthetic Plast Surg 1986; 10(1):35-6

Jemec GB: Hypertrichosis lanuginosa acquisita. Report of a case and review of the literature. Arch Dermatol 1986 Jul;122(7):805-8

Jemel A see Zegaya M

Jemelik R: Disorders of speech and of associated communication systems in expansive processes of CNS. Acta Univ Palacki Olomuc Fac Med 1985;112:65-76

Jemelik R see Hrbek V

Jemiolo B, Harvey S, Novotny M: Promotion of the Whitten effect in female mice by synthetic analogs of male urinary constituents. Proc Natl Acad Sci USA 1986 Jun; 83(12):4576-9

Jemiolo B see Novotny M

Jemiolo DK, Zwieb C, Dahlberg AE: Point mutations in the 3' minor domain of 16S rRNA of E.coli. Nucleic Acids Res 1985 Dec 9;13(23):8631-43

Jemiolo DK see Zwieb C

Jemitola SO see Princewill TJ

Jemma C see Bernengo MG

Jemmali M see Khlifa K

Jemmali M see Said S

Jemmerson R, Paterson Y: Mapping epitopes on a protein antigen by the proteolysis of antigen-antibody complexes. Science 1986 May 23;232(4753):1001-4

Jemmerson R, Kiler FG, Fishman WH: Clustered distribution of human placental alkaline phosphatase on the surface of both placental and cancer cells. Electron microscopic observations using gold-labeled antibodies. J Histochem Cytochem 1985 Dec;33(12):1227-34

Jemmett JC, Palmer SR: Psittacosis in general practice: implications for control. J R Coll Gen Pract 1985 Sep; 35(278):413-5

Jemmi G see Sanna M

Jemmi G see Turchi R

Jemmolo RM see Okolicsanyi L

Jemmott JB 3d, Ditto PH, Croyle RT: Judging health status: effects of perceived prevalence and personal relevance. J Pers Soc Psychol 1986 May;50(5):899-905

Jemmott JB 3d, Locke SE: Psychosocial factors, immunologic mediation, and human susceptibility to infectious diseases: how much do we know? Psychol Bull 1984 Jan; 95(1):78-108

Jemna I see Dragomirescu M

Jemna I see Ion N

Jemna I see Neagoe D

Jemni L, Faurant C, Heyer F, Bchir A, Braham MS, Ayachi S, Djaidane A, Bouzakoura C, Lapierre J: Etude séroépidémiologique de la toxoplasmose dans la population scolaire de Sousse. Bull Soc Pathol Exot Filiales 1985;78(5 Pt 2):810-4 (Eng. Abstr.) (Fre)

Jemni L, Chaieb L, Chatti N, Gharsani MT, Bchir A, Laarif M, Jeddi M, Bouzakoura C, Djaidane A: La fièvre boutonneuse méditerranéenne. A propos des cas observés à Sousse. Bull Soc Pathol Exot Filiales 1985;78(5 Pt 2):869-73 (Eng. Abstr.) (Fre)

Jemni L, Chaieb L, Chatti N, Gharsani MT, Bchir A, Djaidane A: La fièvre boutonneuse méditerranéenne: à propos de trois observations personnelles. Tunis Med 1985 Aug-Sep; 63(8-9):419-23 (Eng. Abstr.) (Fre)

Jemni L see Bchir A

Jemni L see Chaieb L

Jemni L see Djaidane A

Jemni M see Boujnah H

Jemoli R see Faverio F

Jemos V see Dionigi R

Jemski J see Irvin BE

Jemt T, Carlsson GE: Aspects of mastication with bridges on osseointegrated implants. Scand J Dent Res 1986 Feb; 94(1):66-71

Jemt T, Stålblad PA, Oilo G: Adhesion of polycarboxylate-based dental cements to enamel: an in vivo study. J Dent Res 1986 Jun;65(6):885-7

Jemt T, Lindqvist L: Masticatory movements in patients treated with fixed prosthesis on osseointegrated dental implants in the mandible. Swed Dent J [Suppl] 1985; 28:143-50

Jemt T: Modified single and short-span restorations supported by osseointegrated fixtures in the partially edentulous jaw. J Prosthet Dent 1986 Feb;55(2):243-7

Jemt T, Stålblad PA: The effect of chewing movements on changing mandibular complete dentures to osseointegrated overdentures. J Prosthet Dent 1986 Mar;55(3):357-61

Jemt T see Stålblad PA

Jemtland R, Maehlum E, Gabrielsen OS, Oyen TB: Regular distribution of length heterogeneities within non-transcribed spacer regions of cloned and genomic rDNA of Saccharomyces cerevisiae. Nucleic Acids Res 1986 Jul 11;14(13):5145-58

Jen GC, Chilton MD: Activity of T-DNA borders in plant cell transformation by mini-T plasmids. J Bacteriol 1986 May;166(2):491-9

Jen GC, Chilton MD: The right border region of pTiT37 T-DNA is intrinsically more active than the left border region in promoting T-DNA transformation. Proc Natl Acad Sci USA 1986 Jun;83(11):3895-9

Jen GC see Vanderleyden J

Jen KL, Hansen BC, Metzger BL: Adiposity, anthropometric measures, and plasma insulin levels of rhesus monkeys. Int J Obes 1985;9(3):213-24

Jen KL see Funakoshi A

Jen LS, Dai ZG, Liu ZH: The cells of origin of the aberrant recrossed retinotectal projection in the rat. Brain Res 1986 Jul 9;377(2):368-73

Jen LS, Au C: Intercollicular fibers terminating in the superficial layers of the superior colliculus: a WGA-HRP study in the rat. Brain Res 1986 Aug 6;379(2):385-9

Jen LS see Liu ZH

Jen LS see Quisumbing TL

Jen SW see Salmon YM

Jen-Jacobson L, Lesser D, Kurpiewski M: The enfolding arms of EcoRI endonuclease: role in DNA binding and cleavage. Cell 1986 May 23;45(4):619-29

Jena A see Prakash R

Jena K see Czuma K

Jena SK see Rao PT

Jenck F, Schmitt P, Karli P: Morphine injected into the periaqueductal gray attenuates brain stimulation-induced effects: an intensity discrimination study. Brain Res 1986 Jul 23;378(2):274-84

Jenck F, Gratton A, Wise RA: Effects of pimozide and naloxone on latency for hypothalamically induced eating. Brain Res 1986 Jun 11;375(2):329-37

Jenck F see Wise RA

Jencks DA see Sumner J

Jencks WP see Fierke CA

Jend HH, Leuschner E, Crone-Münzebrock W: Computertomographische Diagnostik von Raumforderungen im Bereich der Schädelbasis. Rontgenblatter 1986 Apr;39(4):89-93 (Eng. Abstr.) (Ger)

Jend HH, Jend-Rossmann I: Sphenotemporal buttress fracture. A report of five cases. Neuroradiology 1984; 26(5):411-3

Jend HH, Ney R, Heller M: Evaluation of tibiofibular motion under load conditions by computed tomography. J Orthop Res 1985;3(4):418-23

Jend HH: Die computertomographische Antetorsionswinkelbestimmung. Voraussetzungen und Möglichkeiten. ROFO 1986 Apr;144(4):447-52 (Eng. Abstr.) (Ger)

Jend HH see Westhofen M

Jend-Rossmann I see Jend HH

Jenden DJ, Overstreet DH, Booth RA, Russell RW, Rice KM: Unexpected synergism between an alkylating analog of oxotremorine and soman. Fundam Appl Toxicol 1985 Dec; 5(6 Pt 2):S78-83

Jenden DJ see Amstutz R

Jenden DJ see Miller BL

Jenden DJ see Newton MW

Jenden DJ see Russell RW

Jendoubi M see Braun-Breton C

Jendoubi M see Ozaki LS

Jendralla H see Spur B

Jendrasiak GL, Frey GD, Heim RC Jr: Liposomes as carriers of iodolipid radiocontrast agents for CT scanning of the liver. Invest Radiol 1985 Dec;20(9):995-1002

Jendresen MD see Phillips RW

Jendreykow M see Werner P

Jendrisak GS, Trial J, Bellone CJ: TMA-specific first-order T-suppressor hybridoma. I. Characterization of the hybridoma-derived single-chain inducer suppressor factor, TsF1. Cell Immunol 1986 Feb;97(2):419-32

Jendrisak GS, Jayaraman S, Bellone CJ: A primary in vitro antibody assay for antigen-specific T-suppressor factor: cross-suppression of TNP-specific antibody responses by TMA-specific TsF1. Cell Immunol 1985 Oct 15; 95(2):407-19

Jendrisak MD: Spontaneous abdominal aortic rupture from erosion by a lumbar spine fixation device: a case report. Surgery 1986 May;99(5):631-3

Jendrisak MD see Flye MW

Jendryczko A, Drożdż M, Tomala J, Magner K: Copper and zinc concentrations, and superoxide dismutase activities in malignant and nonmalignant tissues of female reproductive organs. Neoplasma 1986;33(2):239-44

Jendryczko A, Drożdż M, Magner K: Fizjopatologia stanów niedoboru miedzi. Pol Tyg Lek 1986 Feb 24;41(8):227-9 (Eng. Abstr.) (Pol)

Jendryczko A, Drożdż M: Stężenie miedzi w osoczu i krwinkach czerwonych zdrowych niemowląt, dzieci i dorosłych. Pol Tyg Lek 1986 Jun 2;41(22):710-2 (Eng. Abstr.) (Pol)

Jendryczko A, Drożdż M, Magner K: Antilupus activity of copper (II). Exp Pathol 1985;28(3):187-9

Jendryczko A, Drożdż M, Magner K: Urinary excretions of hydroxylysylglycosides in rats with experimentally induced collagen-like syndrome. Biomed Biochim Acta 1985; 44(7-8):1133-7

Jendryczko A, Drożdż M, Magner K, Tomala J: Zwiększone stężenie kadmu w łożysku i moczu kobiet palących papierosy. Ginekol Pol 1985 Oct;56(10):592-6 (Eng. Abstr.) (Pol)

Jendryczko A, Drożdż M, Tomala J, Magner K, Dzieciuchowicz L: Copper and zinc concentrations in normal and malignant tissues of ovary, uterus and cervix. Ginekol Pol 1985 Nov;56(11):677-81

Jendryczko A, Drożdż M: Stężenie kwasu pikolinowego w mleku kobiecym. Pediatr Pol 1985 Jul;60(7):515-8 (Eng. Abstr.) (Pol)

Jendryczko A, Drożdż M: Inhibitory proteinaz surowicy krwi. Wiad Lek 1985 Dec 1;38(23):1654-9 (Eng. Abstr.) (Pol)

Jendrzejczak B see Doumas BT

Jenek J, Quillardet P, Hofnung M: Effect of an umuC mutation on phage lambda induction. MGG 1985; 201(2):158-60

Jenett M see Becker W

Jeney A, Kopper L, Nagy P, Lapis K, Slili-Vargha H, Medzihradszky K: Antitumor action of N-(2-chloroethyl)-N-nitrosocarbamoyl derivatives of biologically active polypeptide hormone fragments. Cancer Chemother Pharmacol 1986;16(2):129-32

Jeney A see Gyapay G

Jeney A see Veres Z

Jeney F see Szabolcs M

Jeng AY, Lichti U, Strickland JE, Blumberg PM: Similar effects of phospholipase C and phorbol ester tumor promoters on primary mouse epidermal cells. Cancer Res 1985 Nov;45(11 Pt 2):5714-21

Jeng AY, Sharkey NA, Blumberg PM: Purification of stable protein kinase C from mouse brain cytosol by specific ligand elution using fast protein liquid chromatography. Cancer Res 1986 Apr;46(4 Pt 2):1966-71

Jeng AY see Blumberg PM

Jeng AY see Cox JA

Jeng AY see Dunn JA

Jeng CH see Nozawa S

Jeng CY, Fen NH, Bian TY, Shian LR, Huang HW: [Changes of serum myoglobin levels in thyroid diseases] Taiwan I Hsueh Hui Tsa Chih 1985 Jun;84(6):700-6 (Eng. Abstr.) (Chi)

Jeng CY see Chao YC

Jeng CY see Kuo SW

Jeng HJ see Haddad GG

Jeng I see Soblosky JS

Jeng KS see Chang MC

Jeng LB, Sutherland DE, Hesse UJ, Najarian JS: The course of cyclosporine-pretreated renal allografts in dogs. Transplantation 1986 Mar;41(3):395-6

Jeng LB see Chou FF

Jeng YJ, Martin A: Residuals in multiple regression analysis. J Pharm Sci 1985 Oct;74(10):1053-7

Jenh CH, Geyer PK, Johnson LF: Control of thymidylate synthase mRNA content and gene transcription in an overproducing mouse cell line. Mol Cell Biol 1985 Oct; 5(10):2527-32

Jenh CH see Berger SH

Jeni P see Abel L

Jenicek M: Risque et pronostic en décision médicale préventive et thérapeutique. Union Med Can 1986 Jul; 115(7):451-6, 62 (Eng. Abstr.) (Fre)

Jenicek M, Berraondo I: Síndrome tóxico epidémico. Evaluación desde el punto de vista de la epidemiología clínica. Rev Clin Esp 1985 Jul;177(3):99-103 (36 ref.) (Eng. Abstr.) (Spa)

Jenicek M, Cléroux R: L'épidémiologie clinique: son évolution et sa place dans la pratique et la recherche clinique. Union Med Can 1985 Aug;114(8):625-32, 651 (Eng. Abstr.) (Fre)

Jenike MA, Albert MS, Heller H, LoCastro S, Gunther J: Combination therapy with lecithin and ergoloid mesylates for Alzheimer's disease. J Clin Psychiatry 1986 May; 47(5):249-51

Jenike MA: Alzheimer's disease: clinical care and management. Psychosomatics 1986 Jun;27(6):407-16

Jenike MA: Use of MAOIs for demented depressed patients [letter] Am J Psychiatry 1986 Feb;143(2):254-5

Jenike MA, Pato C: Disabling fear of AIDS responsive to imipramine. Psychosomatics 1986 Feb;27(2):143-4

Jenike MA, Baer L, Minichiello WE, Schwartz CE, Carey RJ Jr: Concomitant obsessive-compulsive disorder and schizotypal personality disorder. Am J Psychiatry 1986 Apr;143(4):530-2

Jenike MA, Baer L, Minichiello WE, Schwartz CE, Carey RJ Jr: Coexistent obsessive-compulsive disorder and schizotypal personality disorder: a poor prognostic indicator [letter] Arch Gen Psychiatry 1986 Mar;43(3):296

Jenike MA see Brown SR

Jenike MA see Carey RJ Jr

Jenike MA see Goff DC

Jenin DM see Coesbett CM

Jenison GL, Wiabery S, Bobbin RP: Comparative actions of quisqualate and N-methyl-D-aspartate, excitatory amino acid agonists, on guinea-pig cochlear potentials. Comp Biochem Physiol [C] 1986;84(2):385-9

Jenison GL, Bobbin RP: Quisqualate excites spiral ganglion neurons of the guinea pig. Hear Res 1985;20(3):261-5

Jenke HS: Polychlorinated biphenyls interfere with the regulation of hydroxymethylglutaryl-coenzyme A reductase activity in rat liver via enzyme-lipid interaction and at the transcriptional level. Biochim Biophys Acta 1985 Oct 23;837(1):85-93

Jenke J see Güttler K

Jenkin CR see Coombe DR

Jenkin CR see **Pentilla IA**
Jenkin D see **Allen JC**
Jenkin G, Jorgensen G, Thorbern GD, Buster JE, Nathanielsz PW: Induction of premature delivery in sheep following infusion of cortisol to the fetus. I. The effect of maternal administration of progestagens.
Can J Physiol Pharmacol 1985 May;63(5):500–8
Jenkin G see **Rice GE**
Jenkin G see **Risbridger GP**
Jenkin RD, Anderson JR, Chilcote RR, Cuccia P, Exelby P, Kersey J, Kjeldsberg CR, Kushner J, Meadows AT, Siegel S, et al: The treatment of diffuse undifferentiated non-Hodgkin's lymphoma in children: the Childrens Cancer Study Group experience. IARC Sci Publ 1985; (60):399–404
Jenkin RD see **Berry MP**
Jenkin W see **Chinn SD**
Jenkin WM: Arthroplasty via intermediate phalangectomy. Partial or complete. Clin Podiatr Med Surg 1986 Jan; 3(1):41–55
Jenkins A, Teasdale G, Hadley MD, Macpherson P, Rowan JO: Brain lesions detected by magnetic resonance imaging in mild and severe head injuries. Lancet 1986 Aug 23; 2(8504):445–6
Jenkins A see **Calvert GD**
Jenkins A see **Condon BR**
Jenkins AB, Furler SM, Kraegen EW: 2-deoxy-D-glucose metabolism in individual tissues of the rat in vivo.
Int J Biochem 1986;18(4):311–8
Jenkins AB, Furler SM, Chisholm DJ, Kraegen EW: Regulation of hepatic glucose output during exercise by circulating glucose and insulin in humans.
Am J Physiol 1986 Mar;250(3 Pt 2):R411–7
Jenkins AC, Knill JR, Druzinski GR: Captopril in the treatment of the elderly hypertensive patient.
Arch Intern Med 1985 Nov;145(11):2029–31
Jenkins AD, Douse TP, Smith LH: Transport of citrate across renal brush border membrane: effects of dietary acid and alkali loading. Am J Physiol 1985 Oct;249(4 Pt 2):F590–5
Jenkins AI see **Rees BI**
Jenkins AJ, March JB, Oliver IR, Masters M: A DNA fragment containing the groE genes can suppress mutations in the Escherichia coli dnaA gene. MGG 1986 Mar; 202(3):446–54
Jenkins AL see **Jenkins DJ**
Jenkins AL see **Wolever TM**
Jenkins AM, Rackley CV, Nolan B: Ruptured abdominal aortic aneurysm. Br J Surg 1986 May;73(5):395–8
Jenkins AP see **Singer DR**
Jenkins AS see **Ralston SH**
Jenkins BG, Wartell RM, Alderfer JL: Conformational properties of poly[d(G–T)].poly[d(C–A)] and poly[d(A–T)] in low- and high-salt solutions: NMR and laser Raman analysis. Biopolymers 1986 May;25(5):823–49
Jenkins BS see **Dawson JR**
Jenkins BY: Sexual healing after pelvic irradiation.
Am J Nurs 1986 Aug;86(8):920–2
Jenkins C: Issues in social science and medicine in Papua New Guinea [editorial] Papua New Guinea Med J 1985 Sep;28(3):135–6
Jenkins CD see **Croog SH**
Jenkins CL, Starr MP: Formation of halogenated aryl-polyene (xanthomonadin) pigments by the type and other yellow-pigmented strains of Xanthomonas maltophilia. Ann Inst Pasteur Microbiol 1985 Nov–Dec; 136B(3):257–64
Jenkins CL see **Thomason JA**
Jenkins D, Goodall A, Gillet FR, Scott BB: Defining duodenitis: quantitative histological study of mucosal responses and their correlations. J Clin Pathol 1985 Oct; 38(10):1119–26
Jenkins D see **Fehily D**
Jenkins D see **McCance DJ**
Jenkins D see **Quebbeman E**
Jenkins D see **Scott BB**
Jenkins D Jr see **Tonnesen MG**
Jenkins DB see **Hanson MM**
Jenkins DC see **Rapson EB**
Jenkins DH see **Fairclough JA**
Jenkins DJ, Jenkins AL, Wolever TM, Thompson LH, Rao AV: Simple and complex carbohydrates. Nutr Rev 1986 Feb;44(2):44–9
Jenkins DJ: Diet and diabetes: a common approach.
J Am Coll Nutr 1985;4(4):407–9 (19 ref.)
Jenkins DJ, Wolever TM, Kalmusky J, Giudici S, Giordano C, Wong GS, Bird JN, Patten R, Hall M, Buckley G, et al: Low glycemic index carbohydrate foods in the management of hyperlipidemia. Am J Clin Nutr 1985 Oct; 42(4):604–17
Jenkins DJ, Jenkins AL: Dietary fiber and the glycemic response. Proc Soc Exp Biol Med 1985 Dec;180(3):422–31 (63 ref.)
Jenkins DJ, Rickard MD: Specific antibody responses in dogs experimentally infected with Echinococcus granulosus.
Am J Trop Med Hyg 1986 Mar;35(2):345–9
Jenkins DJ, Wolever TM, Jenkins AL, Giordano C, Giudici S, Thompson LU, Kalmusky J, Josse RG, Wong GS: Low glycemic response to traditionally processed wheat and rye products: bulgur and pumpernickel bread.
Am J Clin Nutr 1986 Apr;43(4):516–20
Jenkins DJ, Rickard MD: Specificity of scolex and oncosphere antigens for the serological diagnosis of taeniid cestode infections in dogs. Aust Vet J 1986 Feb;63(2):40–2
Jenkins DJ see **Higgins DA**
Jenkins DJ see **Wolever TM**
Jenkins DK see **Soma M**
Jenkins DL, Griffith OW: DL-aminocarnitine and acetyl-DL-aminocarnitine. Potent inhibitors of carnitine acyltransferases and hepatic triglyceride catabolism.
J Biol Chem 1985 Nov 25;260(27):14748–55
Jenkins DL, Griffith OW: Antiketogenic and hypoglycemic effects of aminocarnitine and acylaminocarnitines.
Proc Natl Acad Sci USA 1986 Jan;83(2):290–4
Jenkins DM see **O'Donovan PA**
Jenkins DP see **Stearns ME**
Jenkins DS see **Iveson N**
Jenkins DW Jr see **Kronenberg MW**
Jenkins EA, Ansell BM, Hall MA, Llyasaap SP: Azathioprine in 50 rheumatoid arthritic patients intolerant or unresponsive to gold or penicillamine. Clin Rheumatol 1985 Sep;4(3):278–80
Jenkins EC, Brown WT, Wilson MG, Lin MS, Alfi OS, Wasserman ER, Brooks J, Duncan CJ, Masia A, Krawczun MS: The prenatal detection of the fragile X chromosome: review of recent experience. Am J Med Genet 1986 Jan–Feb;23(1–2):297–311 (42 ref.)
Jenkins EC, Kastin BR, Krawczun MS, Lele KP, Silverman WP, Brown WT: Fragile X chromosome frequency is consistent temporally and within replicate cultures.
Am J Med Genet 1986 Jan–Feb;23(1–2):475–81
Jenkins EC, Duncan CJ, Krawczun MS, Berns LM, Sanz MM, Brown WT: Frequency of tri- or multiradial configurations in fragile X identification. Am J Med Genet 1986 Jan–Feb; 23(1–2):531–5
Jenkins EC, Brown WT, Brooks J, Duncan CJ, Sanz MM, Silverman WP, Lele KP, Masia A, Katz E, Lubin RA, et al: Low frequencies of apparently fragile X chromosomes in normal control cultures: a possible explanation.
Exp Cell Biol 1986;54(1):40–8
Jenkins EC see **Brown WT**
Jenkins EC see **Fisch GS**
Jenkins EC see **Krawczun MS**
Jenkins EC see **Miezejeski CM**
Jenkins EC see **Rudelli RD**
Jenkins EC see **Sanz MM**
Jenkins EC see **Sklower SL**
Jenkins EC see **Wisniewski KE**
Jenkins FJ, Roizman B: Herpes simplex virus 1 recombinants with noninverting genomes frozen in different isomeric arrangements are capable of independent replication.
J Virol 1986 Aug;59(2):494–9
Jenkins G see **Rees H**
Jenkins GI: Photoregulation of expression of genes encoding ribulose-1,5-bisphosphate carboxylase/oxygenase.
Biochem Soc Trans 1986 Feb;14(1):22–5
Jenkins GN: Recent changes in dental caries [editorial]
Br Med J [Clin Res] 1985 Nov 9;291(6505):1297–8
Jenkins GN, Krebsbach PH: Experimental study of the migration of charcoal particles in the human mouth.
Arch Oral Biol 1985;30(9):697–9
Jenkins GN see **Silva MF**
Jenkins H see **Jerger J**
Jenkins H see **Matteucci DJ**
Jenkins HA: Long-term adaptive changes of the vestibulo-ocular reflex in patients following acoustic neuroma surgery. Laryngoscope 1985 Oct;95(10):1224–34
Jenkins HA see **Ator GA**
Jenkins HA see **Brandt TW**
Jenkins HA see **Coker NJ**
Jenkins HA see **Duncan NO 3d**
Jenkins HA see **Humphreys DH**
Jenkins HM, Symonds EM, Kirk DL, Smith PR: Can fetal electrocardiography improve the prediction of intrapartum fetal acidosis? Br J Obstet Gynaecol 1986 Jan;93(1):6–12
Jenkins HR, Walker-Smith JA, Atherton DJ: Protein-losing enteropathy in atopic dermatitis. Pediatr Dermatol 1986 Feb;3(2):125–9
Jenkins J: Managing intraperitoneal chemotherapy: a medical, nursing, and personal challenge. Semin Oncol 1985 Sep;12(3 Suppl 4):97–100
Jenkins J see **Magalis AB**
Jenkins J see **Palmeri ST**
Jenkins J see **Piccart MJ**
Jenkins JA see **West NC**
Jenkins JF see **Batist G**
Jenkins JG, Lim JH, Bell A, Savage JM: Transcutaneous blood gas monitoring during peritoneal dialysis in the neonate. Int J Pediatr Nephrol 1986 Apr–Jun;7(2):85–6
Jenkins JG: Unilateral block and spinal anaesthesia.
J R Soc Med 1986 Feb;79(2):110–1
Jenkins JG see **Glasgow JF**
Jenkins JG see **McAlcon J**
Jenkins JG see **McCord FB**
Jenkins JJ see **McCullough JL**
Jenkins JJ see **Moneymaker CS**
Jenkins JJ 3d see **Liechty EA**
Jenkins JL: Physiological effects of petting a companion animal. Psychol Rep 1986 Feb;58(1):21–2
Jenkins JM see **Bevan BR**
Jenkins JM see **Crawford TM**
Jenkins JM see **Hale PW**
Jenkins JP see **Anderson H**
Jenkins JP see **Hickey DS**
Jenkins JR, Speltz ML, Odom SL: Integrating normal and handicapped preschoolers: effects on child development and social interaction. Except Child 1985 Sep;52(1):7–17
Jenkins JR, Rudge K, Chumakov P, Currie GA: The cellular oncogene p53 can be activated by mutagenesis. Nature 1985 Oct 31–Nov 6;317(6040):816–8
Jenkins JR see **Wood FH**
Jenkins JS see **Hawthorn J**
Jenkins JS see **Nussey SS**
Jenkins JS see **Pryse-Jones RA**
Jenkins JS see **Simpson HC**
Jenkins KD, Sanders BM: Relationships between free cadmium ion activity in seawater, cadmium accumulation and subcellular distribution, and growth in polychaetes.
Environ Health Perspect 1986 Mar;65:205–10
Jenkins KJ: Fatty acid-binding protein in liver and small intestine of the preruminant calf. J Dairy Sci 1986 Jan; 69(1):155–9
Jenkins KJ, Kramer JK, Emmons DB: Effect of lipids in milk replacers on calf performance and lipids in blood plasma, liver, and perirenal fat. J Dairy Sci 1986 Feb;69(2):447–59
Jenkins KJ, Kramer JK: Influence of low linoleic and linolenic acids in milk replacer on calf performance and lipids in blood plasma, heart, and liver. J Dairy Sci 1986 May;69(5):1374–86
Jenkins KJ, Hidiroglou M: Tolerance of the preruminant calf for selenium in milk replacer. J Dairy Sci 1986 Jul; 69(7):1865–70
Jenkins KM see **Tsuji K**
Jenkins LC see **McMorland GH**
Jenkins LC see **Main DN**
Jenkins LD see **Baliga BS**
Jenkins LS see **Lenz ER**
Jenkins LW see **DeWitt DS**
Jenkins MA see **Griffin JC**
Jenkins MC see **Garzelli C**
Jenkins MF see **Sanders RC**
Jenkins MJ see **Wolever TM**
Jenkins MK see **Kennedy MK**
Jenkins MK see **Miller SD**
Jenkins MV see **Perry W**
Jenkins N, Ellison JD: Corticosteroids suppress plasminogen activation in the bovine Sertoli cell. J Endocrinol 1986 Jan;108(1):R1–3
Jenkins N see **Moreton J**
Jenkins NA, Copeland NG: High frequency germline acquisition of ecotropic MuLV proviruses in SWR/J-RF/J hybrid mice. Cell 1985 Dec;43(3 Pt 2):811–9
Jenkins NA see **Rinchik EM**
Jenkins NH, Mintowt-Czyz WJ: Bilateral fracture-separations of the distal radial epiphyses during weight-lifting. Br J Sports Med 1986 Jun;20(2):72–3
Jenkins NH, Mintowt-Czyz WJ: Compression of the biceps-brachialis compartment after trivial trauma.
J Bone Joint Surg [Br] 1986 May;68(3):374
Jenkins NH, Jones DG: Simultaneous Colles' and scaphoid fractures: treatment by combined internal and external fixation. Am J Emerg Med 1986 May;4(3):229–30
Jenkins NH see **Aubrey DA**
Jenkins OF, Jackson DM: Bromocriptine potentiates the behavioural effects of directly and indirectly acting dopamine receptor agonists in mice.
Naunyn Schmiedebergs Arch Pharmacol 1985 Oct; 331(1):7–11
Jenkins OF see **Fayle P**
Jenkins P, Dixon JB, Ross G, Cox DA: Echinococcus granulosus: changes in the transformational behaviour of murine lymph node cells during early infection.
Ann Trop Med Parasitol 1986 Feb;80(1):43–7
Jenkins P see **Cohen MR**
Jenkins P see **Harris J**
Jenkins P see **Riley EM**
Jenkins PA: Mycobacterium malmoense. Tubercle 1985 Sep; 66(3):193–5
Jenkins PA see **Banks J**
Jenkins PA see **Connolly MJ**
Jenkins PA see **Roberts C**
Jenkins PA see **White MP**
Jenkins PC see **Hatch SH**
Jenkins PF see **Ali NJ**
Jenkins PJ see **Goy JA**
Jenkins R, Clare AW: Women and mental illness [editorial]
Br Med J [Clin Res] 1985 Nov 30;291(6508):1521–2
Jenkins R see **Crocker J**
Jenkins R see **Cutting J**
Jenkins R see **McDaniel H**
Jenkins R see **Mann AH**
Jenkins R see **Onik G**
Jenkins R see **Saegster G**
Jenkins RA see **Tomkins BA**
Jenkins RB, Nichols WL, Mann KG, Solberg LA Jr: CFU-M-derived human megakaryocytes synthesize glycoproteins IIb and IIIa. Blood 1986 Mar;67(3):682–8
Jenkins RB see **Messner HA**
Jenkins RD, Penn JP, Matsen JM: Review of urine microscopy for bacteriuria. JAMA 1986 Jun 27; 255(24):3397–403
Jenkins RD, Stevens SL, Craythorn JM, Thomas TW, Guinan ME, Matsen JM: False susceptibility of enterococci to aminoglycosides with blood-enriched Mueller-Hinton agar for disk susceptibility testing. J Clin Microbiol 1985 Sep; 22(3):369–74
Jenkins RD, Johnston JM: Inland presentation of Vibrio

vulnificus primary septicemia and necrotizing fasciitis. West J Med 1986 Jan;144(1):78–80
Jenkins RD see **Loose MR**
Jenkins RE see **Irving WL**
Jenkins RL: The Boston Center for Liver Transplantation (BCLT). Initial experience of a new surgical consortium. Arch Surg 1986 Apr;121(4):424–30
Jenkins RL see **Hehir DJ**
Jenkins RL see **McDaniel HG**
Jenkins RN see **Aldrich CJ**
Jenkins RP see **Agrawal HC**
Jenkins RR see **Thomas DP**
Jenkins RT see **Rooney PJ**
Jenkins S, Straznicky C: Naturally occurring and induced ganglion cell death. A retinal whole-mount autoradiographic study in Xenopus. Anat Embryol (Berl) 1986;174(1):59–66
Jenkins S, Olive DL, Haney AF: Endometriosis: pathogenetic implications of the anatomic distribution. Obstet Gynecol 1986 Mar;67(3):335–8
Jenkins S, Dickinson CJ, Heasman MA, Ellis BW: Patients' access to personal health information. Br Med J [Clin Res] 1986 Jan 25;292(6515):254–6
Jenkins S see **Oldfield S**
Jenkins SA, Baxter JN, Devitt P, Taylor I, Shields R: Effects of alcohol on hepatic haemodynamics in the rat. Digestion 1986;34(4):236–42
Jenkins SA, Day DW, Mooney B, Devitt P, Baxter JN, Taylor I, Shields R: The effects of vasopressin on hepatic haemodynamics in the cirrhotic and non-cirrhotic rat. Langenbecks Arch Chir 1985;365(2):135–46
Jenkins SA, Taylor A, Shimirty SK, Johnson J, Baxter JN, Taylor I, Shields R: The clearance of Xenon-133 following its parenchymal injection: a rapid method for estimating functional liver blood-flow. Clin Physiol 1985 Oct; 5(5):433–42
Jenkins SA, Grandison A, Baxter JN, Day DW, Taylor I, Shields R: A dimethylnitrosamine-induced model of cirrhosis and portal hypertension in the rat. J Hepatol 1985; 1(5):489–99
Jenkins SA, Baxter JN, Corbett WA, Shields R: The effects of a somatostatin analogue SMS 201–995 on hepatic haemodynamics in the cirrhotic rat. Br J Surg 1985 Nov; 72(11):864–7
Jenkins SA, Baxter JN, Corbett WA, Shields R: Effects of a somatostatin analogue SMS 201–995 on hepatic haemodynamics in the pig and on intravariceal pressure in man. Br J Surg 1985 Dec;72(12):1009–12
Jenkins SA, Devitt P, Day DW, Baxter JN, Shields R: Effects of somatostatin on hepatic haemodynamics in the cirrhotic rat. Digestion 1986;33(3):126–34
Jenkins SA, Baxter JN, Devitt P, Shimirty SK, Shields R: The effects of arterialisation of the portal stump on liver function and hepatic haemodynamics in cirrhotic rats with a portacaval shunt. Digestion 1986;33(3):161–7
Jenkins SA see **Baxter JN**
Jenkins SA see **Parr N**
Jenkins SA see **Skerritt GC**
Jenkins SA see **Swabb EA**
Jenkins SJ, Fuqua DR, Blum CR: Factors related to duration of counseling in a university counseling center. Psychol Rep 1986 Apr;58(2):467–72
Jenkins SJ, Jones NK, Jenny AL: Potomac horse fever agent in mice. Vet Rec 1985 Nov 23;117(21):556–7
Jenkins SR see **Fishbein DB**
Jenkins SR see **Pacer RE**
Jenkins T see **Bernstein R**
Jenkins T see **Kronberg JG**
Jenkins T see **Lambridis AJ**
Jenkins T see **Lane AB**
Jenkins T see **Lehmann H**
Jenkins T see **Ramsay M**
Jenkins T see **Roberts DF**
Jenkins T see **Weitzman PD**
Jenkins TC, Douthwaite WA, Postle JE: The VER as a predictor of normal visual acuity in the adult human eye. Ophthalmic Physiol Opt 1985;5(4):441–9
Jenkins TC see **Ahmed I**
Jenkins TC see **Chaplin DJ**
Jenkins TC see **Deacon JM**
Jenkins TC see **Palmquist DL**
Jenkins TC see **Silver AR**
Jenkins TC see **Walling JM**
Jenkins TG see **Ferrell CL**
Jenkins TG see **Talamantes MA**
Jenkins TM, Weitzman PD: Distinct physiological roles of animal succinate thiokinases. Association of guanine nucleotide-linked succinate thiokinase with ketone body utilization. FEBS Lett 1986 Sep 15;205(2):215–8
Jenkins VA see **Brown WT**
Jenkins VK, Barranco SC, Townsend CM Jr, Perry RR, Ives KL: Differential response to gamma radiation of human stomach cancer cells in vitro. Int J Radiat Biol 1986 Aug; 50(2):269–78
Jenkins VK, Ewert A, Johnson RF Jr, Foise DS: Use of 99mTc-sulfur colloid to assess lymphatic dysfunction in filarial infection. Southeast Asian J Trop Med Public Health 1985 Sep; 16(3):387–94
Jenkins WM see **O'Donoghue GM**
Jenkins WT: Quantitative analysis of intermediate phosphate-oxygen exchange during hydrolyses by ATPases. Biochem Biophys Res Commun 1985 Sep 16; 131(2):763–6
Jenkins WT: Use of Swinbourne plots to study potential suicide substrates: effects of ATP and ADP on yeast mitochondrial F1-ATPase. Anal Biochem 1985 Dec; 151(2):231–4
Jenkins WT see **Meyn RE**
Jenkins WT see **Murray D**
Jenkinson DH see **Gater PR**
Jenkinson DM, Elder HY, Montgomery I, Moss VA: Comparative studies of the ultrastructure of the sebaceous gland. Tissue Cell 1985;17(5):683–98
Jenkinson DM, Montgomery I, Elder HY, Mason DK, Collins EA, Snow DH: Ultrastructural variations in the sweat glands of anhidrotic horses. Equine Vet J 1985 Jul; 17(4):287–91
Jenkinson DM see **Jackson D**
Jenkinson EJ, Kingston R, Owen JJ: Stromal cell populations in the developing thymus of normal and nude mice. Adv Exp Med Biol 1985;186:245–9
Jenkinson EJ see **Kingston R**
Jenkinson EJ see **Owen JJ**
Jenkinson EJ see **Owen MJ**
Jenkinson LR, Norris TL, Watson A: Combined manometry and antimony pH catheter [letter] Gut 1985 Nov; 26(11):1271
Jenkinson PC see **Anderson D**
Jenkinson PC see **Dewdney RS**
Jenkinson SG: The use of cefotaxime in the treatment of gram-positive pneumonias. Infection 1985;13 Suppl 1:S14–7
Jenkinson SG see **Franco DP**
Jenkinson M see **Ecob-Prince MS**
Jenkinson M see **Mechler F**
Jenks BG, Ederveen AG, Feyen JH, van Overbeeke AP: The functional significance of glycosylation of pro-opiomelanocortin in melanotrophs of the mouse pituitary gland. J Endocrinol 1985 Dec;107(3):365–74
Jenks BG, Verburg-van Kemenade BM, Tonon MC, Vaudry H: Regulation of biosynthesis and release of pars intermedia peptides in Rana ridibunda: dopamine affects both acetylation and release of alpha-MSH. Peptides 1985 Sep-Oct;6(5):913–21
Jenks BG see **Leenders HJ**
Jenks BG see **Vaudry H**
Jenks BG see **Verburg-van Kemenade BM**
Jenks JA, Leslie DM Jr, Gibbs HC: Anomalies of the skull of a white-tailed deer fawn from Maine. J Wildl Dis 1986 Apr;22(2):286–9
Jenks RJ: Swinging: a test of two theories and a proposed new model. Arch Sex Behav 1985 Dec;14(6):517–27
Jenks S: Medizinische Fachkräfte in England zur Zeit Heinrichs VI. (1428/29–1460/61). Sudhoffs Arch 1985; 69(2):214–27 (Eng. Abstr.) **(Ger)**
Jenkyn DJ, McCartney AJ: Primary cytogenetic abnormality detected in an endometrial adenocarcinoma. Cancer Genet Cytogenet 1986 Feb 1;20(1–2):149–57
Jenkyn LR, Reeves AG, Warren T, Whiting RK, Clayton RJ, Moore WW, Rizzo A, Tuzun IM, Bonnett JC, Culpepper BW: Neurologic signs in senescence. Arch Neurol 1985 Dec;42(12):1154–7
Jenne BM see **Dean MF**
Jenne BM see **McNamara A**
Jenne D, Stanley KK: Molecular cloning of S-protein, a link between complement, coagulation and cell-substrate adhesion. EMBO J 1985 Dec 1;4(12):3153–7
Jenne D see **Hugo F**
Jenne J see **Vaughan LM**
Jenneas C see **Grainick HR**
Jenneas C see **Grainick HR**
Jennekens FG: Thuisbeademing van patiënten met een chronische neurologische ziekte. Ned Tijdschr Geneeskd 1985 Sep 14;129(37):1764–5 **(Dut)**
Jennekens FG see **Edwards PM**
Jennekens FG see **Hageman G**
Jennekens FG see **Verhaagen J**
Jennekens-Schinkel A see **Sanders EA**
Jennen W see **van Baak MA**
Jenner B see **Frith PA**
Jenner DA see **James GD**
Jenner E, Pasteur L: De Jenner à Pasteur ou l'évolution des idées sur les vaccinations. Bull Acad Natl Med (Paris) 1985 Jun;169(6):771–8 **(Fre)**
(Jenner E) Jenner E, Pasteur L: De Jenner à Pasteur ou l'évolution des idées sur les vaccinations. Bull Acad Natl Med (Paris) 1985 Jun;169(6):771–8 **(Fre)**
(Jenner E), Rahsen R: George Washington and variolation; Edward Jenner and vaccination [letter] JAMA 1986 Apr 11;255(14):1881
Jenner EA see **Ducre J**
Jenner FA see **Vlieslides DN**
Jenner JR: A measure of chronic organizational stress. Psychol Rep 1986 Apr;58(2):543–6
Jenner JR, Buttle DJ, Dixon AK: Mechanism of action of intradiscal chymopapain in the treatment of sciatica: a clinical, biochemical, and radiological study. Ann Rheum Dis 1986 Jun;45(6):441–9
Jenner M see **Martell R**
Jenner MA see **Plummer JL**
Jenner MR see **Mai FM**
Jenner P, Marsden CD: The actions of 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine in animals as a model of Parkinson's disease. J Neural Transm [Suppl] 1986;20:11–39 (40 ref.)
Jenner P, Pratt JA, Marsden CD: Mechanism of action of clonazepam in myoclonus in relation to effects on GABA and 5-HT. Adv Neurol 1986;43:629–43 (43 ref.)
Jenner P see **Bradbury AJ**
Jenner P see **Chadwick D**
Jenner P see **Davis AS**
Jenner P see **De Ceballos ML**
Jenner P see **Dexter D**
Jenner P see **Fine A**
Jenner P see **Gibb WR**
Jenner P see **Kilpatrick GJ**
Jenner P see **Lascombe G**
Jenner P see **Marion MH**
Jenner P see **Moser A**
Jenner P see **Muscatt S**
Jenner P see **Nomoto M**
Jenner P see **Pratt JA**
Jenner P see **Rupniak NM**
Jenner P see **Testa B**
Jenner PG see **Bradbury AJ**
Jenner PG see **Grandes Perez FJ**
Jenner PJ see **Bradbury AJ**
Jenner PJ see **Shepard CC**
Jenner RE see **Dick JA**
Jennes L, Conn PM, Stumpf WE: Synthesis and use of colloidal gold-coupled receptor ligands. Methods Enzymol 1986;124:36–47
Jennes L, Stumpf WE: Gonadotropin-releasing hormone immunoreactive neurons with access to fenestrated capillaries in mouse brain. Neuroscience 1986 Jun; 18(2):403–16
Jenness D: Scientists' roles in AIDS control [editorial] Science 1986 Aug 22;233(4766):825
Jenness DD, Spatrick P: Down regulation of the alpha-factor pheromone receptor in S. cerevisiae. Cell 1986 Aug 1; 46(3):345–53
Jenness R: Lactational performance of various mammalian species. J Dairy Sci 1986 Mar;69(3):869–85 (129 ref.)
Jennett B, Murray GD: The epistemology of surgery [letter] Lancet 1986 May 17;1(8490):1156
Jennett B: The future role of neurosurgery in the care of head injuries. Neurosurg Rev 1986;9(1–2):129–33
Jennett B: First consensus development conference in United Kingdom: on coronary artery bypass grafting. II. Commentary by chairman of conference. Br Med J [Clin Res] 1985 Sep 14;291(6497):716–8
Jennett B: Benefits and burdens of surgery. Br J Surg 1985 Dec;72(12):939–41
Jennett B: Diagnostic investigations—towards more appropriate use: I. A clinician's viewpoint. Health Bull (Edinb) 1986 Jan;44(1):8–12
Jennett B see **Brooks DN**
Jennett B see **Nath F**
Jennett RB see **Horrax MA**
Jennette JC, Hipp CG: The epithelial antigen phenotype of glomerular crescent cells. Am J Clin Pathol 1986 Sep; 86(3):274–80
Jennette JC, Wall SD, Wilkman AS: Low incidence of IgA nephropathy in blacks. Kidney Int 1985 Dec;28(6):944–50
Jennette JC see **Merrill RH**
Jennewein HM, Bruckwick EA, Hasbaner I, Mierau J, Lovenberg W: Evidence for a specific effect of BHT 920, an azepine derivative, on tyrosine hydroxylase in the dopaminergic system of the rat. Eur J Pharmacol 1986 Apr 29;123(3):363–9
Jensi L, Marti S, Schweizer J, Betschart B, Le Page RW, Wells JM, Tait A, Paindavoine P, Pays E, Steinert M: Hybrid formation between African trypanosomes during cyclical transmission. Nature 1986 Jul 10–16; 322(6075):173–5
Jensi L see **Gardiner PR**
Jensi L see **Richardson JP**
Jensi L see **Richner D**
Jensi L see **Zampetti-Bosseler F**
Jensi R, Goebel N, Tartini R, Schneider J, Arbenz U, Oelz O: Persisting myocardial sinusoids of both ventricles as an isolated anomaly: echocardiographic, angiographic, and pathologic anatomical findings. Cardiovasc Intervent Radiol 1986;9(3):127–31
Jensi R, Vieli A, Lüscher TF, Schneider E, Vetter W, Anliker M: Combined two-dimensional ultrasound Doppler technique. New possibilities for the screening of renovascular and parenchymatous hypertension? Nephron 1986;44 Suppl 1:2–4
Jensi R, Ruffmann K, Vieli A, Anliker M, Krayenbuehl HP: Dynamics of aortic flow in hypertrophic cardiomyopathy. Eur Heart J 1985 May;6(5):391–8
Jensi R see **Bansky G**
Jensi R see **Burckhardt D**
Jensi R see **Müller E**
Jensi R see **Oelz O**
Jensi R see **Vieli A**
Jensi-Elermann S, von Hahn HP, Honegger CG: Diurnal rhythms in neurotransmitter receptor binding and choline acetyltransferase activity: different patterns in two rat lines of Wistar origin. Brain Res 1986 Apr 2;370(1):54–60
Jennings A see **Chamech N**
Jennings AA, Joe LD, Smith JA, Commerford PJ, Opie LH: Acute effect of nifedipine on blood pressure and left ventricular ejection fraction in severely hypertensive

outpatients: predictive effects of acute therapy and prolonged efficacy when added to existing therapy. Am Heart J 1986 Mar;111(3):557–63

Jennings AE, Bodvarsson M, Galicka-Piskorska G, Diefendorf AS, Simon GM, Levey AS: Use of magnesium hydroxide and low magnesium dialysate does not permit reduction of aluminum hydroxide during continuous ambulatory peritoneal dialysis. Am J Kidney Dis 1986 Sep;8(3):192–5

Jennings AE see **Ponce SP**

Jennings AJ, Sheldon MG: Review of the health of children in one-parent families. J R Coll Gen Pract 1985 Oct; 35(279):478–83 (28 ref.)

Jennings AM see **Robert-Guroff M**

Jennings AS see **Goldman M**

Jennings BD, Schlenker WL, Boyse PJ, Walters RD: The effects of chronic absence of active nasal respiration on the growth of the skull. Prog Clin Biol Res 1985;187:403–12

Jennings BJ, Sullivan DE: The effect of topical 2.5% phenylephrine and 1% tropicamide on systemic blood pressure and pulse. J Am Optom Assoc 1986 May; 57(5):382–9

Jennings BM: Stress among head nurses: where's the evidence? J Nurs Adm 1986 Jul–Aug;16(7–8):6, 12

Jennings BR see **Ridler PJ**

Jennings C see **Nelson D**

Jennings CA see **Hamburgen ME**

Jennings CA see **Hubbard AR**

Jennings CA see **Kaplan WD**

Jennings CD Jr see **Porter WH**

Jennings D see **Sawyer S**

Jennings DL, Meiring JA, Koornhof HJ: Penicillinase producing Neisseria gonorrhoeae in Port Elizabeth [letter] S Afr Med J 1986 Mar 15;69(6):344–5

Jennings G, Nelson L, Nestel P, Esler M, Korner P, Burton D, Bazelmans J: The effects of changes in physical activity on major cardiovascular risk factors, hemodynamics, sympathetic function, and glucose utilization in man: a controlled study of four levels of activity. Circulation 1986 Jan;73(1):30–40

Jennings G see **Andrews JF**

Jennings G see **Bobik A**

Jennings G see **Esler M**

Jennings G see **Laufer E**

Jennings G see **McGrath BP**

Jennings G see **Wade GN**

Jennings GL, Nelson L, Esler MD, Leonard P, Korner PI: Effects of changes in physical activity on blood pressure and sympathetic tone. J Hypertension [Suppl] 1984 Dec; 2(3):S139–41

Jennings GL, Korner PI, Laufer E, Esler MD, Burton D, Bruce A: How hypertension redevelops after cessation of long-term therapy. J Hypertension [Suppl] 1984 Dec; 2(3):S217–9

Jennings GL see **Esler MD**

Jennings GL see **Hasking GJ**

Jennings GL see **Nelson L**

Jennings GL see **Wayne VS**

Jennings HJ, Roy R, Gamian A: Induction of meningococcal group B polysaccharide-specific IgG antibodies in mice by using an N-propionylated B polysaccharide-tetanus toxoid conjugate vaccine. J Immunol 1986 Sep 1; 137(5):1708–13

Jennings HJ see **Kasper DL**

Jennings HJ see **Michon F**

Jennings HJ see **Schifferle RE**

Jennings IG, Russell RG, Armarego WL, Cotton RG: Functional analysis of the effect of monoclonal antibodies on monkey liver phenylalanine hydroxylase. Biochem J 1986 Apr 1;235(1):133–8

Jennings J see **Simon MR**

Jennings JA: Anomalous retinal correspondence—a review. Ophthalmic Physiol Opt 1985;5(4):357–68 (101 ref.)

Jennings JE: Arthroscopic management of tibial plateau fractures. Arthroscopy 1985;1(3):160–8

Jennings JJ see **Zagorski JB**

Jennings JR, Follansbee WP: Task-induced ST segment depression, ectopic beats, and autonomic responses in coronary heart disease patients. Psychosom Med 1985 Sep–Oct;47(5):415–30

Jennings JR, Dahl R, Asseeuw M, Westervelt W: A technique to examine phasic thermoregulation during human sleep. Acta Neurol Belg 1985 Nov–Dec;85(5):292–302

Jennings JR, Nebes RD, Reynolds CF 3d: Vasopressin peptide (DDAVP) may narrow the focus of attention in normal elderly. Psychiatry Res 1986 Jan;17(1):31–9

Jennings K see **Corris PA**

Jennings K see **Everett JR**

Jennings KD see **Mendelsohn SR**

Jennings LJ see **Baggaley KH**

Jennings LK, Ashman RA, Wang WC, Dockter ME: Analysis of human platelet glycoproteins IIb-IIIa and Glanzmann's thrombasthenia in whole blood by flow cytometry. Blood 1986 Jul;68(1):173–9

Jennings LK see **Singer JA**

Jennings LW see **Brateman L**

Jennings M, Shortland JR, Maddocks JL: Interstitial nephritis associated with frusemide. J R Soc Med 1986 Apr; 79(4):239–40

Jennings MB see **Ossbold JW**

Jennings MG, McGowan MP, Baker HW: Immunoglobulins on human sperm: validation of a screening test for sperm autoimmunity. Clin Reprod Fertil 1985 Dec;3(4):335–42

Jennings MG see **Wang C**

Jennings MG see **Zaini A**

Jennings ML, Anderson MP, Monaghan R: Monoclonal antibodies against human erythrocyte band 3 protein. Localization of proteolytic cleavage sites and stilbenedisulfonate-binding lysine residues. J Biol Chem 1986 Jul 5;261(19):9002–10

Jennings ML, Douglas SM, McAndrew PE: Amiloride-sensitive sodium-hydrogen exchange in osmotically shrunken rabbit red blood cells. Am J Physiol 1986 Jul;251(1 Pt 1):C32–40

Jennings ML, Monaghan R, Douglas SM, Nicknish JS: Functions of extracellular lysine residues in the human erythrocyte anion transport protein. J Gen Physiol 1985 Nov;86(5):653–69

Jennings ML see **Donovan JA**

Jennings ML see **Schuster VL**

Jennings MT see **Rettig WJ**

Jennings PA see **Nelson M**

Jennings PB see **Natarajan N**

Jennings PE, Blandford RL, Rosenthal FD: Acute sulphasalazine hepatotoxicity. Postgrad Med J 1986 Apr; 62(726):305–6

Jennings PE see **Bareford D**

Jennings PE see **Jones AF**

Jennings PR see **Danpure CJ**

Jennings RB, Reimer KA, Steenbergen C: Myocardial ischemia revisited. The osmolar load, membrane damage, and reperfusion. J Mol Cell Cardiol 1986 Aug;18(8):769–80

Jennings RB see **Basuk WL**

Jennings RB see **Reimer KA**

Jennings RB see **Steenbergen C**

Jennings RC, Zucchelli G: Studies on thylakoid phosphorylation and noncyclic electron transport. Arch Biochem Biophys 1986 Apr;246(1):108–13

Jennings RT see **Nelson JA**

Jennings SA see **Lane IF**

Jennings SJ see **Chahal P**

Jennings SR: Cross-reactive recognition of mouse cells expressing the bm3 and bm11 mutations within H-2Kb by H-2Kb-restricted herpes simplex virus-specific cytotoxic T lymphocytes. J Immunol 1985 Nov;135(5):3530–6

Jennings SR, Rice PL, Kloszewski ED, Anderson RW, Thompson DL, Tevethia SS: Effect of herpes simplex virus types 1 and 2 on surface expression of class I major histocompatibility complex antigens on infected cells. J Virol 1985 Dec;56(3):757–66

Jennings TA: Effect of pressure on the sublimation rate of ice. J Parenter Sci Technol 1986 May–Jun;40(3):95–7

Jennings TA see **Griffith BP**

Jennings TJ, Seaworth JF, Tripp LD, Howell LL, Goodyear CD, Kennedy KW: The effects of inflation of antishock trousers on hemodynamics in normovolemic subjects. J Trauma 1986 Jun;26(6):544–8

Jennings TJ, Seaworth JF, Howell LL, Tripp LD, Goodyear CD: The effects of various antishock trouser inflation sequences on hemodynamics in normovolemic subjects. Ann Emerg Med 1986 Oct;15(10):1193–7

Jennings TJ see **Seaworth JF**

Jennings WH see **Gertz MA**

Jennings WS Jr, Schulz SC, Narasimhachari N, Hamer RM, Friedel RO: Brain ventricular size and CSF monoamine metabolites in an adolescent inpatient population. Psychiatry Res 1985 Oct;16(2):87–94

Jennings WS Jr, Forsmann-Falck R: Virginia's homeless: their health and safety challenge physicians. Va Med 1986 Jan;113(1):39–41

Jennische E, Andersson G: Selective damage to S3-segments in post-ischemic kidney as demonstrated by a simple histochemical method. Acta Pathol Microbiol Immunol Scand [A] 1986 Mar; 94(2):167–8

Jennische E, Hansson HA: Relation between alloxan-induced plasma membrane dysfunction and inhibition of insulin secretion in pancreatic B-cells in vivo. Acta Pathol Microbiol Immunol Scand [A] 1986 Mar; 94(2):153–8

Jennische E, Hansson HA: Postischemic skeletal muscle injury: patterns of injury in relation to adequacy of reperfusion. Exp Mol Pathol 1986 Jun;44(3):272–80

Jennische E: Ischaemia-induced injury in glycogen-depleted skeletal muscle. Selective vulnerability of FG-fibres. Acta Physiol Scand 1985 Dec;125(4):727–34

Jennische E: Development of early post-ischemic injury in the liver as evaluated by a double staining method combining an intravital dye exclusion test and alizarin red S. Acta Pathol Microbiol Immunol Scand [A] 1985 Nov; 93(6):359–65

Jennische E, Hansson HA: Alkaline phosphatases and adenylate cyclase in the normal and desensitized rat small intestine after acute cholera toxin challenge: a histochemical study. Med Biol 1985;63(4):182–6

Jennische E see **Hagberg H**

Jennison JH see **Tennyson TE**

Jennison MH see **Smith MH**

Jennison TA see **De Lia J**

Jenrich H see **Reefschläger J**

Jensum P, Kristensen MB: Laegemiddelinducerede bloddyskrasier. Indberetninger til bivirkningsnaevnet 1968–1983. Ugeskr Laeger 1985 Aug 5;147(32):2539–41 **(Dan)**

Jenny AL see **Jenkins SJ**

Jenny G, Schaub JM, Férard G, Métais P, Kempf I: Intérêt du dosage de la C. réactive protéine dans l'infection ostéoarticulaire. Rev Chir Orthop 1986;72(3):197–201 (Eng. Abstr.) **(Fre)**

Jenny G see **Jenny JY**

Jenny G see **Talasne PA**

Jenny H, Morscher E, Stuermer J: Die Arthroplastik mit dem "PCA-Kniegelenk" (Porous Coated Anatomic). Z Orthop 1986 Mar–Apr;124(2):205–17 (Eng. Abstr.) **(Ger)**

Jenny JY, Vecsei V, Jenny G: Les mini-billes de ciment acrylique à la gentamicine Une nouvelle forme d'antibiothérapie locale en chirurgie osseuse septique. Acta Orthop Belg 1986 Mar–Apr;52(2):113–23 (Eng. Abstr.) **(Fre)**

Jenny JY see **Zeyer B**

Jenny L, Schwartz RH: Adolescent drug dependency and the family. Va Med 1985 Nov;112(11):711–3, 715

Jenny P see **Rudin C**

Jenny R, Church W, Odegaard B, Litwiller R, Mann K: Purification of six human vitamin K-dependent proteins in a single chromatographic step using immunoaffinity columns. Prep Biochem 1986;16(3):227–45

Jenny RJ see **Litwiller RD**

Jenö P see **Perret BA**

Jenoudet MT, Chacornac R, Bouchet C, Jammes D, Riche H, Perria G, Monib A, Goutelle A: Variazioni della PIC nella chirurgia delle stenosi della carotide interna al collo: prova di valutazione del rischio di danno cerebrale. Minerva Anestesiol 1985 Oct;51(10):531–5 (Eng. Abstr.) **(Ita)**

Jenoudet MT see **Grau A**

Jenq CB, Coggeshall RE: Long-term patterns of axon regeneration in the sciatic nerve and its tributaries. Brain Res 1985 Oct 14;345(1):34–44

Jenq CB, Coggeshall RE: Regeneration of transected rat sciatic nerves after using isolated nerve fragments as distal inserts in silicone tubes. Exp Neurol 1986 Jan;91(1):154–62

Jenq CB, Coggeshall RE: Numbers of regenerated axons in tributary nerves following neonatal sciatic nerve crush in rat. Neurosci Lett 1985 Oct 24;61(1–2):43–8

Jenq CB, Coggeshall RE: Nerve regeneration through holey silicone tubes. Brain Res 1985 Dec 30;361(1–2):233–41

Jenq CB, Coggeshall RE: The effects of an autologous transplant on patterns of regeneration in rat sciatic nerve. Brain Res 1986 Jan 29;364(1):45–56

Jenq CB, Chung K, Coggeshall RE: Postnatal loss of axons in normal rat sciatic nerve. J Comp Neurol 1986 Feb 22; 244(4):445–50

Jenquin M see **Caro JF**

Jens SC see **Jeffcoat MK**

Jensch F, Kemper B: Endonuclease VII resolves Y-junctions in branched DNA in vitro. EMBO J 1986 Jan;5(1):181–9

Jense D see **Emeis JJ**

Jense D see **van Pelt-Verkuil E**

Jensema CJ see **Koskinen PS**

Jensen A, Bamford OS, Dawes GS, Hofmeyr G, Parkes MJ: Changes in organ blood flow between high and low voltage electrocortical activity in fetal sheep. J Dev Physiol 1986 Jun;8(3):187–94

Jensen A see **Kastendieck E**

Jensen AD, Puckett AM, Rinard GA, Torphy TJ, Mayer SE: Methacholine sensitivity and cAMP protein kinase in tracheal smooth muscle. J Appl Physiol 1986 Mar; 60(3):1043–53

Jensen AD see **Payne JW**

Jensen AE, Bertram TA: Morphological and biochemical comparison of virulent and avirulent isolates of Haemophilus pleuropneumoniae serotype 5. Infect Immun 1986 Feb;51(2):419–24

Jensen AG, Bach V, Werner MU, Nielsen HK, Jensen MH: A fatal case of malignant hyperthermia following isoflurane anaesthesia. Acta Anaesthesiol Scand 1986 May;30(4):293–4

Jensen AH see **Holzgraefe DP**

Jensen AH see **Tracy JD**

Jensen AM see **Gjaerup T**

Jensen AM see **Sederberg-Olsen JF**

Jensen AS see **Biagaard C**

Jensen AV, Hare J, Hippe E, Linnemann E, Wilkenschildt M: To verdener mødes. Erfaringer fra 8 års samarbejde om behandling og pleje af alvorligt syge patienter. Ugeskr Laeger 1985 Aug 26;147(35):2793–6 **(Dan)**

Jensen B see **Hansen HS**

Jensen B see **Hansen LG**

Jensen B see **Jensen F**

Jensen B see **Olsen SF**

Jensen B see **Tierney LM Jr**

Jensen BA, Lorenzen I: Immune-induced dermal connective tissue alterations in rabbits chronically immunized with bovine serum albumin: biochemical studies on collagen, glycosaminoglycans, RNA, and DNA. Clin Immunol Immunopathol 1986 Oct;41(1):66–74

Jensen BA, Garbarsch C, Kappelgaard E, Lorenzen I: Immune-induced vascular connective tissue alterations in rabbits chronically immunized with bovine serum albumin: biochemical studies on collagen, glycosaminoglycans, RNA, and DNA in normal and injured aorta. Clin Immunol Immunopathol 1986 Apr;39(1):1–13

Jensen BB, Burris RH: Effect of high pN2 and high pD2 on NH3 production, H2 evolution, and HD formation by nitrogenases. Biochemistry 1985 Feb 26;24(5):1141–7

Jensen BB, Burris RH: N2O as a substrate and as a

competitive inhibitor of nitrogenase. Biochemistry 1986 Mar 11;25(5):1083–8

Jensen BD, Gunter KK, Gunter TE: The efficiencies of the component steps of oxidative phosphorylation. II. Experimental determination of the efficiencies in mitochondria and examination of the equivalence of membrane potential and pH gradient in phosphorylation. Arch Biochem Biophys 1986 Jul;248(1):305–23

Jensen BD see **Gunter TE**

Jensen BH see **Andersen M**

Jensen BH see **Krebs B**

Jensen BJ see **Lomanek KL**

Jensen BK, Hasselbalch H, Damgaard-Pedersen K: Akut røntgenundersøgelse af thorax hos patienter indlagt for asthma bronchiale. Ugeskr Laeger 1986 Jul 21; 148(30):1893–4 (Eng. Abstr.) (Dan)

Jensen BL: Craniofacial morphology in Turner syndrome. J Craniofac Genet Dev Biol 1985;5(4):327–40

Jensen BM see **Birch K**

Jensen BM see **Skouby SO**

Jensen BN see **Adelhøj B**

Jensen BN see **Petring OU**

Jensen BR see **Falch E**

Jensen BS, Vesterskgaard-Andersen T: Arteria subclavia stenose. Ugeskr Laeger 1986 Jun 23;148(26):1595–7 (Eng. Abstr.) (Dan)

Jensen BT: Indebraendinger forårsaget af elektriske varmepuder/taepper. Ugeskr Laeger 1986 Jun 16; 148(25):1570 (Eng. Abstr.) (Dan)

Jensen BV, Carlsen NL, Peters K, Nissen NI, Sørensen PG, Walbom-Jørgensen S: Radiographic evaluation of pulmonary fibrosis following mantle field irradiation in Hodgkin's disease. Acta Radiol [Oncol] 1986 Mar-Apr; 25(2):109–13

Jensen C, Buist NR, Wilson T: Absorption of individual fatty acids from long chain or medium chain triglycerides in very small infants. Am J Clin Nutr 1986 May;43(5):745–51

Jensen C, Henriksen U, Dahl BT, Skov PS, Norn S: Influence of neuraminidase and N-acetylneuraminic acid on basophil histamine release in vitro. Allergy 1986 Feb;41(2):151–6

Jensen C, Knudsen LL, Raabye P: Den kliniske diagnose ved dyb vengs trombose. Ugeskr Laeger 1986 Jun 23; 148(26):1589–90 (Eng. Abstr.) (Dan)

Jensen C see **Döcke F**

Jensen C see **Høier-Madsen K**

Jensen C see **Kahan BD**

Jensen C see **Norn S**

Jensen C see **Sobol S**

Jensen CB see **Richheimer SL**

Jensen CD, Pattison TS, Spiller GA, Whittam JH, Scala J: Repletion and depletion of serum alpha and beta carotene in humans with carrots and an algae-derived supplement. Acta Vitaminol Enzymol 1985;7(3–4):189–98

Jensen CD see **Spiller GA**

Jensen CG, Small BH: A technique for analyzing the spatial organization of microtubular arms and bridges (MAPs). Ann NY Acad Sci 1986;466:417–9

Jensen CG, Small BH: Analysis of the spatial organization of microtubule-associated proteins. J Cell Biol 1986 Aug; 103(2):559–69

Jensen CG see **Kim H**

Jensen CH, Medgyesi S: Meningocele communicating to the lower eyelid discovered during removal of xanthelasmata. Br J Plast Surg 1986 Apr;39(2):257–9

Jensen CM, Boeckstyns ME, Kristiansen B: Silastic arthroplasty in rheumatoid MCP-joints. Acta Orthop Scand 1986 Apr;57(2):138–40

Jensen CM see **Jørgensen FR**

Jensen DE see **Duker NJ**

Jensen DF see **Puppione DL**

Jensen DM, Machicado GA, Silpa M: Esophageal varix hemorrhage and sclerotherapy—animal studies. Endoscopy 1986 May;18 Suppl 2:18–22 (51 ref.)

Jensen DM: Portal-systemic encephalopathy and hepatic coma. Med Clin North Am 1986 Sep;70(5):1081–92

Jensen DM see **Brunetaud JM**

Jensen E: High-risk children in Greenland. Arctic Med Res 1985;40:37–9

Jensen E: A comment on Glenn Firebaugh's "Population density and fertility". Demography 1986 May;23(2):283–4

Jensen E: Desired fertility, the "up to God" response, and sample selection bias. Demography 1985 Aug;22(3):445–54

Jensen E see **Green S**

Jensen E see **Hansson P**

Jensen E see **Ingerslev J**

Jensen E see **Nisenberger L**

Jensen E see **Pers C**

Jensen E see **Walter P**

Jensen E see **Zannis VI**

Jensen EH see **Povey HM**

Jensen EK, Asschenfeldt P: Intraneural gangliocyste i n. peroneus profundus. Ugeskr Laeger 1985 Sep 2; 147(36):2834 (Eng. Abstr.) (Dan)

Jensen EK see **Rasmussen HS**

Jensen EM see **Hansen EB**

Jensen EM see **Sonne M**

Jensen EO, Marcker KA, Villadsen IS: Heme regulates the expression in Saccharomyces cerevisiae of chimaeric genes containing 5'-flanking soybean leghemoglobin sequences. EMBO J 1986 May;5(5):843–7

Jensen EV see **McClelland RA**

Jensen F, Madsen SH: Ambulatorieundersøgelse i Fyns amtskommune. Ugeskr Laeger 1986 Jun 23;148(26):1629–33 (Eng. Abstr.) (Dan)

Jensen F, Jensen B, Hahn L: Ultralyddiagnostikkens pålidelighed ved undersøgelse for galdeblæresten. En prospektiv vurdering. Ugeskr Laeger 1985 Sep 9; 147(37):2913–5 (Eng. Abstr.) (Dan)

Jensen F see **Berman MA**

Jensen F see **Jakobsen P**

Jensen F see **Lind T**

Jensen F see **Pers C**

Jensen FB: Pronounced influence of Hb-O2 saturation on red cell pH in tench blood in vivo and in vitro. J Exp Zool 1986 Apr;238(1):119–24

Jensen FC see **Blayney DW**

Jensen FC see **Fultz PN**

Jensen FC see **Sohn CC**

Jensen FR, Becker PU, Qvist I: Graviditetsspecifikke leverlidelser. Ugeskr Laeger 1985 Oct 21;147(43):3387–90 (Eng. Abstr.) (Dan)

Jensen FR see **Becker PU**

Jensen FR see **Qvist I**

Jensen FT see **Charles P**

Jensen FT see **Lund O**

Jensen FT see **Nielsen JB**

Jensen FU, Duus BR, Damm P: Duralaesion ved stikskr. Ugeskr Laeger 1986 Jul 21;148(30):1904 (Eng. Abstr.) (Dan)

Jensen FU see **Damm P**

Jensen FU see **Duus BR**

Jensen G, Lauritzen A: Traumatisk retrosternal luksation af clavicula. Ugeskr Laeger 1986 Jun 16;148(25):1543–4 (Eng. Abstr.) (Dan)

Jensen G, Mosdal C, Sommer W, Lester J: Spontane intracerebrale haematomer. En opgørelse over 54 opererede patienter. Ugeskr Laeger 1986 Aug 11; 148(33):2086–8 (Eng. Abstr.) (Dan)

Jensen G, Krogsgaard MR: Ulykker ved kaelkning. En vurdering af kaelketypernes farlighed. Ugeskr Laeger 1985 Nov 11;147(46):3739–40 (Eng. Abstr.) (Dan)

Jensen G, Krogsgaard MR: Friktionsskade i knae under sportsudøvelse. Ugeskr Laeger 1985 Dec 2;147(49):4011 (Eng. Abstr.) (Dan)

Jensen GE see **Overvad K**

Jensen GF: Osteoporosis of the slender smoker revisited by epidemiologic approach. Eur J Clin Invest 1986 Jun; 16(3):239–42

Jensen GM see **Precious DS**

Jensen GM see **Sletvold H**

Jensen H, Goldschmidt E: Visual acuity in Danish school children. Acta Ophthalmol (Copenh) 1986 Apr; 64(2):187–91

Jensen H: Relationship of premorbid state of nutrition to endometrial carcinoma. Acta Obstet Gynecol Scand 1986; 65(4):301–6

Jensen H: Endometrial carcinoma. A retrospective, epidemiological study. Dan Med Bull 1985 Aug; 32(4):219–28

Jensen H see **Hjortsø E**

Jensen H see **Nielsen KK**

Jensen HE see **Hoffmann J**

Jensen HH see **Gade A**

Jensen HL see **Hückel C**

Jensen HM: On the origin and progression of human breast cancer. Am J Obstet Gynecol 1986 Jun;154(6):1280–4

Jensen HM, Hjort T: Diagnostik af autoimmunisering mod spermatozoer. Ugeskr Laeger 1985 Aug 19;147(34):2654–8 (Eng. Abstr.) (Dan)

Jensen HM see **Ingerslev HJ**

Jensen HM see **Wilson DW**

Jensen HP see **Jensen TM**

Jensen HP see **Terwey B**

Jensen HS see **Boice JD Jr**

Jensen HS see **Jensen OM**

Jensen HV: Dødsulykke ved drageflyvning. Ugeskr Laeger 1986 May 5;148(19):1176–7 (Eng. Abstr.) (Dan)

Jensen HV: Moya-moya som orsak till intracerebral blödning. Lakartidningen 1986 Aug 6;83(32–33):2667–8 (Swe)

Jensen HV: Fejldiagnosticering af ovarial graviditet ved operation. Ugeskr Laeger 1986 Feb 24;148(9):516–7 (Eng. Abstr.) (Dan)

Jensen HV see **Bjerregaard I**

Jensen IW: Unusual angiographic appearance during attack of hemiplegic migraine. Headache 1986 Jun;26(6):295–6

Jensen IW, Olsen A: Compartmental syndrome diagnosed by computed tomography. J R Soc Med 1986 May; 79(5):300–1

Jensen IW: Oestrogen-like effect of tamoxifen on concentration of thyroxin-binding globulin [letter] Lancet 1985 Nov 2;2(8462):1020–1

Jensen J, Nilas L, Christiansen C: Cyclic changes in serum cholesterol and lipoproteins following different doses of combined postmenopausal hormone replacement therapy. Br J Obstet Gynaecol 1986 Jun;93(6):613–8

Jensen J, Christiansen C, Rødbro P: Cigarette smoking, serum estrogens, and bone loss during hormone-replacement therapy early after menopause. N Engl J Med 1985 Oct 17;313(16):973–5

Jensen J, Holmgren S: Neurotransmitters in the intestine of the Atlantic cod, Gadus morhua. Comp Biochem Physiol [C] 1985;82(1):81–9

Jensen J see **Armbrecht U**

Jensen J see **Bodd E**

Jensen J see **Englehart J**

Jensen J see **Gotfredsen A**

Jensen J see **Ottolenghi P**

Jensen J see **Poulsen HS**

Jensen J see **Rocchi E**

Jensen J see **Simonsen O**

Jensen J see **Uehling DT**

Jensen J see **Winther K**

Jensen JA, Hunt TK, Scheuenstuhl H, Banda MJ: Effect of lactate, pyruvate, and pH on secretion of angiogenesis and mitogenesis factors by macrophages. Lab Invest 1986 May; 54(5):574–8

Jensen JA, Goodson WH 3d, Vasconez LO, Hunt TK: Wound healing in anemia. West J Med 1986 Apr;144(4):465–7

Jensen JA, Jonsson K, Goodson WH 3d, Hunt TK, Roizen MF: Epinephrine lowers subcutaneous wound oxygen tension. Curr Surg 1985 Nov-Dec;42(6):472–4

Jensen JA see **Smith SH**

Jensen JB, Sørensen SK: Tidlig børnepsykiatrisk intervention i en primaerkommune. Behov og muligheder. Ugeskr Laeger 1986 Jun 16;148(25):1566–70 (Eng. Abstr.) (Dan)

Jensen JB see **Divo AA**

Jensen JB see **Geary TG**

Jensen JB see **Ginsburg H**

Jensen JB see **Khalil SA**

Jensen JB see **el Wakeel ES**

Jensen JC, Thilly WG: Spontaneous and induced chromosomal aberrations and gene mutations in human lymphoblasts: mitomycin C, methylnitrosourea, and ethylnitrosourea. Mutat Res 1986 Apr;160(2):95–102

Jensen JC, Faiman MD: Disulfiram-ethanol reaction in the rat. 1. Blood alcohol, acetaldehyde, and liver aldehyde dehydrogenase relationships. Alcoholism (NY) 1986 Jan-Feb;10(1):45–9

Jensen JC, Gugler R: Inhibition of human liver cytochrome P-450 by omeprazole. Br J Clin Pharmacol 1986 Mar; 21(3):328–30

Jensen JC see **Call KM**

Jensen JC see **Gugler R**

Jensen JC see **Hancke E**

Jensen JC see **Hartlapp JH**

Jensen JC see **Loos U**

Jensen JE, Etheridge GL, Hazelrigg G: Effectiveness of transcutaneous electrical neural stimulation in the treatment of pain. Recommendations for use in the treatment of sports injuries. Sports Med 1986 Mar-Apr;3(2):79–88 (38 ref.)

Jensen JH, Dommerby H: Routine radiological examination of the sinuses before septoplasty. J Laryngol Otol 1986 Aug;100(8):893–6

Jensen JH see **Bonding P**

Jensen JH see **Petersen EL**

Jensen JH see **Poulsen P**

Jensen JJ see **Grabe N**

Jensen JJ see **Jakobsen CJ**

Jensen JK see **Kirkegaard L**

Jensen JL, Correll RW, DeBoom GW: Recurrent petechial hemorrhages and hemorrhagic vesicles of the oral mucosa. J Am Dent Assoc 1985 Aug;111(2):305–7

Jensen JL see **Barr RJ**

Jensen JL see **Correll RW**

Jensen JL see **DeBoom GW**

Jensen JL see **Hopkins WJ**

Jensen JM, Brix F, Kohr P: General and specific aspects of experimental dose measurement in total body irradiation (TBI). Strahlenther Onkol 1986 Apr;162(4):250–3

Jensen JM see **Brix F**

Jensen JM see **Lothrop CD Jr**

Jensen JP see **Bakhshi A**

Jensen JP see **Billeshalle P**

Jensen JP see **Siminovitch KA**

Jensen JR, Thestrup-Pedersen K, From E: In vitro secretion of immunoglobulin in early syphilis evaluated with the plaque forming cell assay. Acta Derm Venereol [Suppl] (Stockh) 1985;120:68–71

Jensen JR see **Thestrup-Pedersen K**

Jensen JS see **Kraft O**

Jensen JS see **Lausten GS**

Jensen JS see **Ryttov N**

Jensen JS see **Sørensen TS**

Jensen JS see **Tvede N**

Jensen JS see **Valentin N**

Jensen JT see **Jhaswar SC**

Jensen JW, Schutzbach JS: Characterization of mannosyl-transfer reactions catalyzed by dolichyl-mannosyl-phosphate-synthase. Carbohydr Res 1986 Jun 1;149(1):199–208

Jensen JW, Schutzbach JS: Activation of dolichyl-phospho-mannose synthase by phospholipids. Eur J Biochem 1985 Nov 15;153(1):41–8

Jensen K, Lyngsøe J, Weismann K: Generaliseret borreliose. Ugeskr Laeger 1986 Apr 21;148(17):1033 (Dan)

Jensen K, Tfelt-Hansen P, Lauritzen M, Olesen J: Classic migraine. A prospective recording of symptoms. Acta Neurol Scand 1986 Apr;73(4):359–62

Jensen K, Andersen HO, Olesen J, Lindblom U: Pressure-pain threshold in human temporal region. Evaluation of a new pressure algometer. Pain 1986 Jun;25(3):313–23

Jensen K, Tfelt-Hansen P, Lauritzen M, Olesen J: Clinical trial of nimodipine for single attacks of classic migraine.

Cephalalgia 1985 Sep;5(3):125–31

Jensen K, Bülow P, Hansen H: Experimental toothclenching in common migraine. Cephalalgia 1985 Dec;5(4):245–51

Jensen K: Dødelige forgiftninger med barbitursyrer hos narkomaner. Ugeskr Laeger 1985 Dec 2;147(49):4020 (Dan)

Jensen K, Olesen J: Temporal muscle blood flow in common migraine. Acta Neurol Scand 1985 Dec;72(6):561–70

Jensen K: Paracetamolforgiftning. Ugeskr Laeger 1986 Mar 10;148(11):641–3 (Eng. Abstr.) (Dan)

Jensen K see **Bach FW**

Jensen KB see **Rehling M**

Jensen KF, Fast R, Karlström O, Larsen JN: Association of RNA polymerase having increased Km for ATP and UTP with hyperexpression of the pyrB and pyrE genes of Salmonella typhimurium. J Bacteriol 1986 Jun; 166(3):857–65

Jensen KF see **Clausmeyer K**

Jensen KG, Kristiansen PN, Kristensen E: Alkoholinduceret indlæggelser og efterfølgende misbrugerterapi i en medicinsk afdeling. En 1-årig prospektiv undersøgelse. Ugeskr Laeger 1986 Jul 21;148(30):1920–2 (Eng. Abstr.) (Dan)

Jensen KG see **Petersen JH**

Jensen KH see **Veath N**

Jensen KI, Kimball ER, Ricketson CL: Effect of perforated plastic row covers on residues of the herbicide DCPA in soil and broccoli. Bull Environ Contam Toxicol 1985 Dec; 35(6):716–22

Jensen KL see **Solursh M**

Jensen KM, Jørgensen JB, Mogensen P, Bille-Brahe NE: Some clinical aspects of uroflowmetry in elderly males. A population survey. Scand J Urol Nephrol 1986; 20(2):93–9

Jensen KM: Communicating the diagnosis to the deaf family. Birth Defects 1985;21(2):69–84

Jensen KM, Nielsen KK, Kristensen ES, Dalsgaard J, Qvist N, Krarup T: Uroflowmetry in neurologically normal children with voiding disorders. Scand J Urol Nephrol 1985;19(2):81–4

Jensen KM, Jørgensen JB, Mogensen P: Reproducibility of uroflowmetry variables in elderly males. Urol Res 1985; 13(5):237–9

Jensen KM, Grenabo L: Bioavailability of indomethacin after intramuscular injection and rectal administration of solution and suppositories. Acta Pharmacol Toxicol (Copenh) 1985 Nov;57(5):322–7

Jensen KM see **Dorflinger T**

Jensen KM see **Nielsen KK**

Jensen KM see **Qvist N**

Jensen KT, Højbjerg T: Meningitis and brain abscess due to Haemophilus paraphrophilus. Eur J Clin Microbiol 1985 Aug;4(4):419–21

Jensen KT see **Fallingborg J**

Jensen L see **Ailing C**

Jensen L see **Persson M**

Jensen L see **Wagstaff JE**

Jensen LB see **Gjørup T**

Jensen LC see **Rieder CL**

Jensen LE see **Coombs DW**

Jensen LH, Petersen EN, Honoré T, Drejer J: Bidirectional modulation of GABA function by beta-carbolines. Adv Biochem Psychopharmacol 1986;41:79–89

Jensen LH: Overview of refinement in macromolecular structure analysis. Methods Enzymol 1985;115:227–34

Jensen LH see **Flio SE**

Jensen LI, Dean PB, Nyman U, Golman K: Contrast media for CT. An analysis of the early pharmacokinetics. Invest Radiol 1985 Nov;20(8):867–70

Jensen LI, Golman K, Nyman U, Dean PB: Contrast enhancement of the liver and blood. Nonionic versus ionic contrast media in the pig. Invest Radiol 1985 Dec; 20(9):989–94

Jensen LI see **Barcharth F**

Jensen LI see **Johnsen A**

Jensen LJ, Aagaard MT, Schiffer S: Prophylactic vancomycin versus placebo in arterial prosthetic reconstructions. Thorac Cardiovasc Surg 1985 Oct; 33(5):300–3

Jensen LJ, Kimose HH: Prosthetic graft infections: a review of 720 arterial prosthetic reconstructions. Thorac Cardiovasc Surg 1985 Dec;33(6):389–91

Jensen LK: Prognosen for indlagte personer med lumbago-ischias. Ugeskr Laeger 1986 Aug 4; 148(32):2045–8 (Eng. Abstr.) (Dan)

Jensen LK, Kaufmann H: Sociale aspekter hos indlagte personer med lumbago-ischias. Ugeskr Laeger 1986 Jul 28; 148(31):1985–8 (Eng. Abstr.) (Dan)

Jensen LK see **Lähdorf K**

Jensen LK see **Mooney MJ**

Jensen LL see **Lahr CJ**

Jensen LR see **Shapiro LP**

Jensen LS, Dybdahl H, Juhl C: Experimental prehepatic portal hypertension and esophageal varices in the rabbit. Scand J Gastroenterol 1986 Mar;21(2):225–30

Jensen LS: Effect of monensin on response of chicks to deficient and toxic levels of dietary selenium. Poult Sci 1986 Jun;65(6):1163–6

Jensen LS, Dybdahl H, Juhl C, Nielsen TH: Endoscopic sclerotherapy of esophageal varices in an experimental animal model. A histomorphologic study. Scand J Gastroenterol 1986 Aug;21(6):725–32

Jensen LS, Krarup N, Larsen JA, Juhl C, Nielsen TH: Effect of acute portal hypertension on hepatosplanchnic hemodynamics and liver function. Scand J Gastroenterol 1986 Jun;21(5):568–72

Jensen LS see **Biggaard C**

Jensen LS see **Madsen M**

Jensen LS see **Nielsen TH**

Jensen LS see **Veltmann JR Jr**

Jensen M see **Englund R**

Jensen M see **Schmidt K**

Jensen MA, Maddalona B: The AHEC library program and consortia development in California. Bull Med Libr Assoc 1986 Jul;74(3):???–6

Jensen MC see **Kern DE**

Jensen MD, Handwerger BS, Scheithauer BW, Carpenter PC, Mirakian R, Banks PM: Lymphocytic hypophysitis with isolated corticotropin deficiency. Ann Intern Med 1986 Aug;105(2):200–3

Jensen MD, Miles JM: The roles of diet and exercise in the management of patients with insulin-dependent diabetes mellitus. Mayo Clin Proc 1986 Oct;61(10):813–9 (37 ref.)

Jensen MD, Gharib H, Naessens JM, van Heerden JA, Mayberry WE: Treatment of toxic multinodular goiter (Plummer's disease): surgery or radioiodine? World J Surg 1986 Aug;10(4):673–80

Jensen MD see **Miles JM**

Jensen MD see **Reczek PR**

Jensen ME: Responses of interproximal plaque pH to snack foods and effect of chewing sorbitol-containing gum. J Am Dent Assoc 1986 Aug;113(2):262–6

Jensen MH: Ilt og puriner. Ugeskr Laeger 1986 Jul 7; 148(28):1754–7 (Eng. Abstr.) (Dan)

Jensen MH see **Jensen AG**

Jensen MK, Johansen P, Ahlbom G: Low-dose cytosine arabinoside therapy in a patient with myelofibrosis during transformation to acute non-lymphocytic leukemia. Acta Med Scand 1986;219(1):129–31

Jensen MO, Bubrick MP, Onstad GR, Hitchcock CR: Changes in the surgical treatment of acid peptic disease. Am Surg 1985 Oct;51(10):556–8

Jensen MP, Karoly P: Control theory and multiple placebo effects. Int J Psychiatry Med 1985–86;15(2):137–47

Jensen MS, Lambert JD: Electrophysiological studies in cultured mouse CNS neurones of the actions of an agonist and an inverse agonist at the benzodiazepine receptor. Br J Pharmacol 1986 Aug;88(4):717–31

Jensen MS see **Skorstengaard K**

Jensen N see **Bergqvist D**

Jensen NA, Jørgensen P, Kjeldgaard NO, Pedersen FS: Mammalian expression-and-transmission vector derived from Akv murine leukemia virus. Gene 1986;41(1):59–65

Jensen NC, Hvid I: Load bearing capacity in total ankle joint replacement. Eng Med 1986 Jul;15(3):149–51

Jensen NC see **Hvid I**

Jensen NC see **Linde F**

Jensen NE: Epidemiological aspects of human/animal interrelationship in GBS. Antibiot Chemother 1985;35:40–8

Jensen NE see **Larsen B**

Jensen NE see **Mattila T**

Jensen NF, Harris WH: A system for trochanteric osteotomy and reattachment for total hip arthroplasty with a ninety-nine percent union rate. Clin Orthop 1986 Jul; (208):174–81

Jensen NH, Helk IK, Johansen SH: Smerte har oftest et organisk grundlag. Ugeskr Laeger 1986 Mar 3; 148(10):569–70 (Eng. Abstr.) (Dan)

Jensen NJ see **Tomer KB**

Jensen NM see **Dirkx JM**

Jensen OA: Cytoplasmic structures in endothelial cells of the choroid. Ultrastruct Pathol 1985;8(4):375–9

Jensen OA see **Dietz HH**

Jensen OA see **Heegaard S**

Jensen OA see **Prause JU**

Jensen OE, Soltys JL: Six months clinical evaluation of prefabricated veneer restorations after partial enamel removal. J Oral Rehabil 1986 Jan;13(1):49–55

Jensen OE see **Leverett DH**

Jensen OL, Glaud BS: Bacterial growth in the conjunctival sac and the local defense of the outer eye. Acta Ophthalmol [Suppl] (Copenh) 1985;173:80–2

Jensen OL, Glaud BS, Birgens HS: The concentration of lactoferrin in tears of normals and of diabetics. Acta Ophthalmol (Copenh) 1986 Feb;64(1):83–7

Jensen OL see **Glaud BS**

Jensen OL see **Klie F**

Jensen OL see **Saad B**

Jensen OM, Wahrendorf J, Knudsen JB, Sørensen BL: The Copenhagen case-control study of bladder cancer. II. Effect of coffee and other beverages. Int J Cancer 1986 May 15;37(5):651–7

Jensen OM: Contribution from descriptive studies to the etiological knowledge of colorectal cancer. Soz Praventivmed 1986;31(2):76–7

Jensen OM, Knudsen JB, Sørensen BL: Second cancer following cancer of the urinary system in Denmark, 1943–80. Natl Cancer Inst Monogr 1985 Dec;68:349–60

Jensen OM, Stern HH, Jensen HS: Cancer registration in Denmark and the study of multiple primary cancers, 1943–80. Natl Cancer Inst Monogr 1985 Dec;68:245–51

Jensen OM: The cancer registry as a tool for detecting industrial risks. IARC Sci Publ 1985;(66):65–73

Jensen OM: Coffee and cancer. Prog Clin Biol Res 1986; 206:287–97

Jensen OM see **Boice JD Jr**

Jensen OM see **Hansen SL**

Jensen OM see **Kristensen IB**

Jensen OM see **Lynge E**

Jensen OM see **Osterlind A**

Jensen OM see **Poulsen JT**

Jensen OM see **Prener A**

Jensen OM see **Schou G**

Jensen OM see **Storm HH**

Jensen OT: Combined hydroxylapatite augmentation and lip-switch vestibuloplasty in the mandible. Oral Surg Oral Med Oral Pathol 1985 Oct;60(4):349–55

Jensen P see **Jones KL**

Jensen P see **Krogsgaard MR**

Jensen P see **Pedersen IK**

Jensen PE, Kapp JA: Bystander help in primary immune responses in vivo. J Exp Med 1986 Sep 1;164(3):841–54

Jensen PE, Kapp JA: Genetics of insulin-specific helper and suppressor T cells in nonresponder mice. J Immunol 1985 Nov;135(5):2990–5

Jensen PE, Kapp JA: Insulin-specific suppressor T cell factors. J Immunol 1986 Feb 15;136(4):1309–14

Jensen PF see **Christensen LA**

Jensen PH, Juhl M: Nervus interosseus anterior syndromet. En tilstand der kan forveksles med spontan flexorseneruptur. Ugeskr Laeger 1986 Jun 23; 148(26):1607–8 (Eng. Abstr.) (Dan)

Jensen PH see **Bondesen S**

Jensen PH see **Hertz JM**

Jensen PH see **Schrøder HM**

Jensen PJ see **Morioka S**

Jensen PJ see **Singer KH**

Jensen PK, Steven K, Blaehr H, Christiansen JS, Parving HH: Effects of indomethacin on glomerular hemodynamics in experimental diabetes. Kidney Int 1986 Feb;29(2):490–5

Jensen PK, Bolund L: Changes in proliferating cell subpopulations and mitotic activity in human epidermal cultures treated with epithelial growth inhibitors. J Invest Dermatol 1986 Jan;86(1):46–50

Jensen PK, Nørgård JO, Bolund L: Changes in basal cell subpopulations and tissue differentiation in human epidermal cultures treated with epidermal growth factor and cholera toxin. Virchows Arch [Cell Pathol] 1985; 49(4):325–40

Jensen PK see **Kutt H**

Jensen PK see **Leyssac PP**

Jensen PK see **Smidt-Jensen S**

Jensen PM: Malpractice crisis for all health care professionals. Minn Med 1985 Dec;68(12):897

Jensen PS, Lewis RL, Xenakis SN: The military family in review: context, risk, and prevention. J Am Acad Child Psychiatry 1986 Mar;25(2):225–34

Jensen PS: Marked disparity between trabecular and cortical bone loss with age in healthy men [letter] Invest Radiol 1986 Feb;21(2):187–8

Jensen PT see **Sonne M**

Jensen R, Alexander AF, Dahlgren RR, Jolley WR, Marquardt WC, Flack DE, Bennett BW, Cox MF, Harris CW, Hoffmann GA, et al: Eosinophilic myositis and muscular sarcocystosis in the carcasses of slaughtered cattle and lambs. Am J Vet Res 1986 Mar;47(3):587–93

Jensen R see **Caplan G**

Jensen R see **Forsell JH**

Jensen R see **Mourits-Andersen T**

Jensen R see **Pantazis NJ**

Jensen R see **Plate G**

Jensen R see **Reisine T**

Jensen RA: Doxorubicin cardiotoxicity: contractile changes after long-term treatment in the rat. J Pharmacol Exp Ther 1986 Jan;236(1):197–203

Jensen RA, Laxen DP: Sources of lead in urban dust: identification of a contribution from newspaper printworks. Sci Total Environ 1985 Nov;46:19–27

Jensen RA see **Ahmad S**

Jensen RA see **Berry A**

Jensen RA see **Byng GS**

Jensen RA see **Siegel MA**

Jensen RA see **Van Eldik LJ**

Jensen RC see **Gelberg HB**

Jensen RG: The effect of cigarette smoking on Army Physical Readiness Test performance of enlisted Army medical department personnel. Milit Med 1986 Feb;151(2):83–5

Jensen RH, Langlois RG, Bigbee WL: Determination of somatic mutations in human erythrocytes by flow cytometry. Prog Clin Biol Res 1986;209B:177–84

Jensen RH, Vanderlaan M, Grabske RJ, Branscomb EW, Bigbee WL, Stanker LH: Monoclonal antibodies specific for sickle cell hemoglobin. Hemoglobin 1985;9(4):349–62

Jensen RH see **Stanker LH**

Jensen RI see **Guinness NC**

Jensen RJ, Daw NW: Effects of dopamine and its agonists and antagonists on the receptive field properties of ganglion cells in the rabbit retina. Neuroscience 1986 Mar; 17(3):837–55

Jensen RK: Body segment mass, radius and radius of gyration proportions of children. J Biomech 1986;19(5):359–68

Jensen RK: The growth of children's moment of inertia. Med Sci Sports Exerc 1986 Aug;18(4):440–5

Jensen RK see **Crawford MA**

Jensen RL see **Farney RJ**

Jensen RL see **Taylor RR**

Jensen RT, Maton PN, Gardner JD: Current management of Zollinger–Ellison syndrome. Drugs 1986 Aug; 32(2):188–96
Jensen RT see **Gardner JD**
Jensen RT see **McArthur KE**
Jensen RT see **Maton PN**
Jensen RT see **Norton JA**
Jensen RT see **Sutliff VE**
Jensen RT see **Zhou ZC**
Jensen S: Clinical effects of enteral and parenteral nutrition preceding cancer surgery.
Med Oncol Tumor Pharmacother 1985;2(3):225–9
Jensen S see **Aalberg JR**
Jensen S see **Atuma SS**
Jensen S see **Tönnqvist M**
Jensen SB: Emotional aspects in a chronic disease: a study of 101 insulin treated diabetics. Int J Rehabil Res 1986; 9(1):13–20
Jensen SB: Sexual dysfunction in insulin–treated diabetics: a six–year follow–up study of 101 patients.
Arch Sex Behav 1986 Aug;15(4):271–83
Jensen SB: Emotional aspects in diabetes mellitus: a study of somatopsychological reactions in 51 couples in which one partner has insulin–treated diabetes.
J Psychosom Res 1985;29(4):353–9
Jensen SB: Sexual dysfunction in younger insulin–treated diabetic females. A comparative study. Diabete Metab 1985 Oct;11(5):278–82
Jensen SB: Sexual relationships in couples with a diabetic partner. J Sex Marital Ther 1985 Winter;11(4):259–70
Jensen SB: The natural history of sexual dysfunction in diabetic women. A 6–year follow–up study.
Acta Med Scand 1986;219(1):73–8
Jensen SB see **Andreasen B**
Jensen SB see **Bouchelouche P**
Jensen SE, Westlake DW, Bowers RJ, Lyubechansky L, Wolfe S: Synthesis of benzylpenicillin by cell–free extracts from Streptomyces clavuligerus. J Antibiot (Tokyo) 1986 Jun; 39(6):822–6
Jensen SE see **Wolfe S**
Jensen SJ see **Larsen MJ**
Jensen SK see **Lund PG**
Jensen SL: Treatment of first episodes of acute anal fissure: prospective randomised study of lignocaine ointment versus hydrocortisone ointment or warm sitz baths plus bran.
Br Med J [Clin Res] 1986 May 3;292(6529):1167–9
Jensen SL, Sjolin KE: Keratoacanthoma of the anus. Report of three cases. Dis Colon Rectum 1985 Oct;28(10):743–5
Jensen SL: Comparison of podophyllin application with simple surgical excision in clearance and recurrence of perianal condylomata acuminata. Lancet 1985 Nov 23; 2(8465):1146–8
Jensen SL see **Aggestrup S**
Jensen SL see **Keiding S**
Jensen SM: Endometrioidt karcinom hos ung kvinde behandlet konservativt. Ugeskr Laeger 1985 Sep 16; 147(38):2991 (Eng. Abstr.) **(Dan)**
Jensen SR, Crummy AB, McDermott JC, Starck E, Voegeli DR: DSA evaluation of indwelling central venous catheters. Cardiovasc Intervent Radiol 1985;8(4):216–7
Jensen SR see **Bennett LN**
Jensen SR see **Kerber RE**
Jensen SR see **Turnipseed WD**
Jensen T see **Ostergaard PK**
Jensen T see **Pedersen EB**
Jensen TD, Schønheyder H, Andersen P, Stenderup A: Binding of C–reactive protein to Aspergillus fumigatus fractions. J Med Microbiol 1986 Mar;21(2):173–7
Jensen TH see **Darre E**
Jensen TH see **Kristensen HS**
Jensen TH see **Philipsen EK**
Jensen TL, Hallgren HM, Yaunisch WG, O'Leary JJ: Do immature T cells accumulate in advanced age?
Mech Ageing Dev 1986 Feb;33(3):237–45
Jensen TM, Jensen HP: Ekstremitetsforkortning efter neonatal osteomyelitis. Ugeskr Laeger 1986 Aug 4; 148(32):2030 (Eng. Abstr.) **(Dan)**
Jensen TS, Christensen NJ, Smith DF: Differential effects of apomorphine on spinal reflex activity following 6–hydroxydopamine or long–term haloperidol pretreatment. J Neural Transm 1986;65(2):125–34
Jensen TS, Yaksh TL: Comparison of the antinociceptive action of mu and delta opioid receptor ligands in the periaqueducal gray matter, medial and paramedial ventral medulla in the rat as studied by the microinjection technique. Brain Res 1986 May 7;372(2):301–12
Jensen TS: Endogenous antinociceptive systems: studies on spinal and supraspinal modulating mechanisms with particular reference to monoaminergic and opioid systems. Acta Neurol Scand [Suppl] 1986;108:1–35 (146 ref.)
Jensen TS, Yaksh TL: Examination of spinal monoamine receptors through which brainstem opiate–sensitive systems act in the rat. Brain Res 1986 Jan 15;363(1):114–27
Jensen TS, Yaksh TL: Comparison of antinociceptive action of morphine in the periaqueductal gray, medial and paramedial medulla in rat. Brain Res 1986 Jan 15; 363(1):99–113
Jensen TS, Rasmussen P: Fantomfornemmelser og beslaegtede faenomener hos ekstremitetsamputerede patienter. Ugeskr Laeger 1986 Feb 24;148(9):506–9 (30 ref.) (Eng. Abstr.) **(Dan)**
Jensen TS see **Hinge HH**
Jensen TT, Mossing NB: Behandling af femurfrakturer hos tidligere hoftealloplastikopererede. Ugeskr Laeger 1985 Sep 16;147(38):2981–3 (Eng. Abstr.) **(Dan)**
Jensen TT see **Holm L**
Jensen U see **Kellermann W**
Jensen UA see **Wiggers P**
Jensen UH see **Martinussen HJ**
Jensen UH see **Rud B**
Jensen VJ, Bohsen F: Sommerland–ulykker.
Ugeskr Laeger 1986 Jun 2;148(23):1429–30 (Eng. Abstr.) **(Dan)**
Jensen VJ see **Bohsen F**
Jensen WA: Yohimbine for treatment of xylazine overdosing in a cat. J Am Vet Med Assoc 1985 Sep 15;187(6):627–8
Jensen WA, Myers RK, Liu CH: Osteoma in a ferret.
J Am Vet Med Assoc 1985 Dec 15;187(12):1375–6
Jensenius JC, Thiel S, Bastrup G, Holmskov–Nielsen U: Human conglutinin–like protein. Biosci Rep 1985 Oct–Nov; 5(10–11):901–5
Jensenius JC see **Bastrup G**
Jensenius JC see **Borup–Christensen P**
Jensenius JC see **Husby S**
Jensenius JC see **Jepsen HH**
Jensenius JC see **Kemp M**
Jensh RP, Veloski JJ: Program for increasing use of computers in medical education. J Med Educ 1986 Feb; 61(2):137–9
Jensh RP, Brent RL: Effects of 0.6–Gy prenatal X irradiation on postnatal neurophysiologic development in the Wistar rat. Proc Soc Exp Biol Med 1986 Apr;181(4):611–9
Jensik RJ see **Breyer RH**
Jensik S see **Marshall RM**
Jenski LJ, Ledford T: Murine leukemic cells inhibit IL 2 production by susceptible syngeneic splenocytes.
J Immunol 1985 Nov;135(5):3178–83
Jenski LJ, Carter DL, Denman DL, Lampkin BC: The use of urethane sponge matrix to assess in vivo recovery of murine cellular immunity following syngeneic bone marrow transplantation. J Immunol Methods 1985 Dec 17; 85(1):153–61
Jenski LJ, Lampkin BC, Goh TS, Dinndorf P, Hake DA, Soukup S, Jones MM, Ballard ET: Immunologic, morphologic and chromosomal characterization of a cell line (TC78) established from a child with acute lymphoblastic leukemia. Leuk Res 1985;9(12):1497–506
Jenski LJ see **Bloch CA**
Jenski LJ see **Witte DP**
Jenson AB see **Brescia RJ**
Jenson AB see **Lancaster WD**
Jenson AB see **Lörincz AT**
Jenson AB see **Nakai Y**
Jenson AB see **Prince GA**
Jenson AB see **Rando RF**
Jenson HB, Rabson MS, Miller G: Palindromic structure and polypeptide expression of 36 kilobase pairs of heterogeneous Epstein–Barr virus (P3HR–1) DNA.
J Virol 1986 May;58(2):475–86
Jensovský J see **Blahos J**
Jens H, Plauth M, Gürtner HV: Eosinophile Gastroenteritis mit Aszites. Dtsch Med Wochenschr 1986 Jun 20; 111(25):984–7 (Eng. Abstr.) **(Ger)**
Jenssen D: The elimination of mutagenic lesions induced by alkylating agents and UV in V79 Chinese hamster cells. Mutat Res 1986 May;165(3):185–90
Jenssen D: Enhanced mutagenicity of low doses of alkylating agents and UV–light by inhibition of ribonucleotide reductase. Prog Clin Biol Res 1986;209A:541–9
Jenssen E see **Hoff G**
Jenssen H: Kronisk paroksysmal kuldehemoglobinuri.
Tidsskr Nor Laegeforen 1986 May 10;106(12):1024–5 (Eng. Abstr.) **(Nor)**
Jenssen H: Kronisk kuldehemagglutininsyndrom.
Tidsskr Nor Laegeforen 1986 May 10;106(12):1026–7 (Eng. Abstr.) **(Nor)**
Jenssen HL, Redmann K, Mix E: Flow cytometric estimation of transmembrane potential of macrophages—a comparison with microelectrode measurements. Cytometry 1986 Jul; 7(4):339–46
Jenssen HL see **Meyer–Rienecker HJ**
Jenssen TG, Haukland HH, Florholmen J, Jorde R, Burhol PG: Evidence of somatostatin as a humoral modulator of motilin release in man. A study of plasma motilin and somatostatin during intravenous infusion of somatostatin, secretin, cholecystokinin, and gastric inhibitory polypeptide. Scand J Gastroenterol 1986 Apr;21(3):273–80
Jenssen TG, Revhaug A, Burhol PG, Glerckaky KE, Vonen B: Effect of haemorrhagic shock and duodenal instillation of blood on the plasma profiles of somatostatin and motilin in pigs. A study of molecular plasma components.
Scand J Gastroenterol 1986 Apr;21(3):281–90
Jenssen TG, Holst N, Burhol PG, Jorde R, Maltau JM, Vonen B: Plasma concentrations of motilin, somatostatin and pancreatic polypeptide before, during and after parturition.
Acta Obstet Gynecol Scand 1986;65(2):153–6
Jenssen TG see **Almdahl SM**
Jenssen TG see **Burhol PG**
Jenssen TG see **Florholmen J**
Jenssen TG see **Holst N**
Jenssen TG see **Hvidsten D**
Jenssen H, Gothenberg C, Alin P, Mannervik B: Rat glutathione transferase 8–8, an enzyme efficiently detoxifying 4–hydroxyalk–2–enals. FEBS Lett 1986 Jul 28; 203(2):207–9
Jenssen H, Alin P, Mannervik B: Glutathione transferase isoenzymes from rat liver cytosol. Methods Enzymol 1985; 113:504–7
Jenssen H see **Gothenberg C**
Jenssen H see **Mannervik B**
Jenssen H see **Robertson IG**
Jenssen H see **Warholm M**
Jenssen O see **Ghino J**
Jenstrup MT, McNair SB, Torp–Pedersen S, Primodt–Møller C: Rehabiliteringsevnen efter rekonstruktiv karkirurgi på underekstremiteterne belyst ved kvalitative data.
Ugeskr Laeger 1985 Aug 26;147(35):2763–5 (Eng. Abstr.) **(Dan)**
Jentink HW see **Suichies HE**
Jentjens T, van de Kamp A, Spee–Brand R, Strous GJ: Biosynthesis, processing and secretion of mucus glycoprotein in the rat stomach. Biochim Biophys Acta 1986 Jul 11;887(2):133–41
Jentoft H see **Vik–Mo H**
Jentoft HF, Gulsvik A, Flage G: Cystisk fibrose hos ungdom og voksne på Vestlandet. Tidsskr Nor Laegeforen 1985 Dec 10;105(34–36):2454–6 (Eng. Abstr.) **(Nor)**
Jentoft N: Analysis of sugars in glycoproteins by high–pressure liquid chromatography. Anal Biochem 1985 Aug 1;148(2):424–33
Jentoft N see **Castillo EJ**
Jentoft N see **Shogren RL**
Jentsch F see **Prindull G**
Jentsch K, Wiershitzky S, Panzig B, Döhner L: Experimentelle Untersuchungen zur Desinfektion von Ultraschall–Inhalationsgeräten (TUR Dresden) mittels eines Wasserstoffperoxid–Aerosols. Z Gesamte Hyg 1986 Jun;32(6):386–8 (Eng. Abstr.) **(Ger)**
Jentsch TJ, Schwartz P, Schill BS, Langner B, Lepple AP, Keller SK, Wiederholt M: Kinetic properties of the sodium bicarbonate (carbonate) symport in monkey kidney epithelial cells (BSC–1). Interactions between Na+, HCO–3, and pH. J Biol Chem 1986 Aug 15;261(23):10673–9
Jentsch TJ, Jasicke I, Sorgenfrei D, Keller SK, Wiederholt M: The regulation of intracellular pH in monkey kidney epithelial cells (BSC–1). Roles of Na+/H+ antiport, Na+–HCO3(–)–(NaCO3–) symport, and Cl–/HCO3– exchange. J Biol Chem 1986 Sep 15;261(26):12120–7
Jentsch TJ, von der Haar B, Keller SK, Wiederholt M: Response of the intracellular potentials of cultured bovine lens cells to ions and inhibitors. Exp Eye Res 1985 Aug; 41(2):131–44
Jentsch TJ, Schill BS, Schwartz P, Matthes H, Keller SK, Wiederholt M: Kidney epithelial cells of monkey origin (BSC–1) express a sodium bicarbonate cotransport. Characterization by 22Na+ flux measurements.
J Biol Chem 1985 Dec 15;260(29):15554–60
Jentsch TJ see **Keller SK**
Jentsch TJ see **Wiederholt M**
Jentzen G see **Molina R**
Jentzen H see **Liebe S**
Jentzen H see **Wendel H**
Jentzsch KD see **Sieuss WE**
Jenum PA: Rapid identification of Escherichia coli from routine urine specimens based on macroscopic criteria.
Acta Pathol Microbiol Immunol Scand [B] 1985 Dec; 93(6):407–10
Jenum PA: Antibodies against Chlamydia measured by an ELISA method.
Acta Pathol Microbiol Immunol Scand [C] 1985 Aug; 93(4):175–82
Jenum PA see **Sundstrøm S**
Jenuso R see **Vichi GF**
Jeny C, Goy J, Fechner J, Loeper J, Emerit J: Etude de la peroxydation lipidique par le dosage du malonedialdéhyde dans l'athérome humain et expérimental.
Presse Med 1986 Jun 14;15(24):1131–3 (Eng. Abstr.) **(Fre)**
Jeny C see **Emerit J**
Jeny E see **Carvajal Huerta L**
Jenyo MS, Komolafe F: Tuberculous pathological fracture of the femur in a 15–year–old boy. Pediatr Radiol 1986; 16(3):260–1
Jeanno JW, Courts NF, Tinko DA, Landblad RL: Levels of glandular kallikrein in whole saliva obtained from patients with solid tumors remote from the oral cavity.
J Dent Res 1986 Jan;65(1):67–70
Jenzer H see **Huwiler M**
Jenzer H see **Wildberger E**
Jeon JK see **Noguchi T**
Jeon KW see **Ahn TI**
Jeon SC see **Park JH**
Jeong G, Reddy JR, Koo GC: Inhibition of H–Y–specific popliteal lymph node response by monoclonal antibody. Transplantation 1986 Jan;41(1):126–8
Jeong S see **Ikekubo K**
Jephcott AE, Begg NT, Baker IA: Outbreak of giardiasis associated with mains water in the United Kingdom.
Lancet 1986 Mar 29;1(8483):730–2
Jephcott AE see **Philipp R**
Jeppesen BB: Magnesium status in patients with acute myocardial infarction: a pilot study. Magnesium 1986; 5(2):95–100
Jeppesen C see **Zhen WP**
Jeppesen F see **Møller K**
Jeppesen KW see **Granholm NH**

Jeppesen N see **Lyngdorf P**
Jeppsson A see **Wahren B**
Jeppsson AB, Waldeck B, Widmark E: Further studies on the cardiomegaly induced by beta-adrenoceptor agonists. Acta Pharmacol Toxicol (Copenh) 1986 Feb;58(2):121–5
Jeppsson AB see **Waldeck B**
Jeppsson B, James JH, Edwards LL, Fischer JE: Relationship of brain glutamine and brain neutral amino acid concentrations after portacaval anastomosis in rats. Eur J Clin Invest 1985 Aug;15(4):179–87
Jeppsson B see **Bengmark S**
Jeppsson B see **Bengtsson F**
Jeppsson B see **Ekberg H**
Jeppsson B see **Rozga J**
Jeppsson B see **Tanaka N**
Jeppsson JO, Eriksson S: The N-terminal amino acid sequence from alpha 1-antitrypsin isolated from liver inclusion bodies. Biochim Biophys Acta 1985 Sep 20; 831(1):30–3
Jeppsson S, Karlsson S, Kullander S: Gonadal steroids, gonadotropins and endometrial histology in postmenopausal women with malignant ovarian tumors. Acta Obstet Gynecol Scand 1986;65(3):207–10
Jeppsson S see **Bergqvist A**
Jepras RI, Fitzgeorge RB: The effect of oxygen-dependent antimicrobial systems on strains of Legionella pneumophila of different virulence. J Hyg (Lond) 1986 Aug;97(1):61–9
Jepsen A see **Astrup H**
Jepsen FL see **Møller M**
Jepsen HH, Svehag SE, Jarlbaek L, Baatrup G: Interaction of complement-solubilized immune complexes with CR1 receptors on human erythrocytes. The binding reaction. Scand J Immunol 1986 Jan;23(1):65–73
Jepsen HH, Svehag SE, Jensenius JC, Sim RB: Release of immune complexes bound to erythrocyte complement receptor (CR1), with particular reference to the role of factor I. Scand J Immunol 1986 Aug;24(2):205–13
Jepsen HH see **Petersen I**
Jepsen HH see **Teisner B**
Jepsen J see **Winslow JH**
Jepsen JR, Sparre Jørgensen A, Kyst A: Hand protection for car-painters. Contact Dermatitis 1985 Nov;13(5):317–20
Jepsen JR see **Lander F**
Jepsen JR see **Nielsen J**
Jepsen LS see **Beyer T**
Jepsen OB: The demise of the 'old' methicillin-resistant Staphylococcus aureus. J Hosp Infect 1986 Mar;7 Suppl A:13–7
Jepsen OB see **Carstensen H**
Jepsen OB see **Pelle H**
Jepsen PW see **Zieran F**
Jepsen S, Klaerke A, Nielsen PH, Simonsen O: Negative effect of Metoclopramide in postoperative adynamic ileus. A prospective, randomized, double blind study. Br J Surg 1986 Apr;73(4):290–1
Jepsen S see **Byghjerg IC**
Jepsen S see **Højlyng N**
Jepsen S see **Schapira A**
Jepsen S see **Theander TG**
Jepson C see **De Tullio PL**
Jepson EM see **Peterson DB**
Jepson GW see **McDougal JN**
Jepson MA see **Lawrence GM**
Jepson MM, Pell JM, Bates PC, Millward DJ: The effects of endotoxaemia on protein metabolism in skeletal muscle and liver of fed and fasted rats. Biochem J 1986 Apr 15; 235(2):329–36
Jepson PG, Hinton MH: An inquiry into the causes of liver damage in lambs. Vet Rec 1986 May 24;118(21):584–7
Jéquier E: Carbohydrates: energetics and performance. Nutr Rev 1986 Feb;44(2):55–9
Jequier E: Carbohydrate-induced thermogenesis in man. Int J Vitam Nutr Res 1986;56(2):193–6
Jequier E, Schutz Y: New evidence for a thermogenic defect in human obesity. Int J Obes 1985;9 Suppl 2:1–7
Jéquier E: Thermogenèse induite par les nutriments chez l'homme: son rôle dans la régulation postérale. J Physiol (Paris) 1985;80(2):129–40 (Eng. Abstr.) **(Fre)**
Jéquier E see **Cauderay M**
Jéquier E see **Christin L**
Jéquier E see **Flatt JP**
Jéquier E see **Freymond D**
Jéquier E see **Golay A**
Jéquier E see **Hofstetter A**
Jéquier E see **Maurer A**
Jéquier E see **Randin JP**
Jéquier E see **Ravussin E**
Jéquier E see **Schoeller DA**
Jequier E see **Schutz Y**
Jequier E see **Tappy L**
Jéquier E see **Thorin D**
Jequier E see **Verset O**
Jequier E see **Zurlo F**
Jéquier JC see **Shephard RJ**
Jequier S, Cramer B, Goodyer P, Kronick J, Reade T: Renal ultrasound in metabolic bone disease. Pediatr Radiol 1986; 16(2):135–9
Jequier S see **Cramer BC**
Jequier S see **Dorne HL**
Jerabek L see **Reichert RA**
Jerabek PA, Deuce CS, Kilbourn MR, Welch MJ, Kadmon D: Synthesis and uptake of no-carrier-added 1-[11C]putrescine into rat prostate. Int J Nucl Med Biol 1985;12(5):349–52
Jeraci JL see **McBurney MI**
Jerardino Sambra M see **Belloy Kuka P**
Jerbi A see **Kéhila M**
Jerbi A see **Letaief R**
Jerca L see **Serban F**
Jerčinovic K see **Husinec F**
Jerdan J see **Adler R**
Jerdan JA, Glaser BM: Retinal microvessel extracellular matrix: an immunofluorescent study. Invest Ophthalmol Vis Sci 1986 Feb;27(2):194–203
Jerdan JA, Michels RG, Glaser BM: Diabetic preretinal membranes. An immunohistochemical study. Arch Ophthalmol 1986 Feb;104(2):286–90
Jerdan M see **Peterman A**
Jerdan MS see **Alexander EL**
Jerdan MS see **Shapiro RS**
Jereb B, Haik BG, Ong R, Ghavimi F: Parameningeal rhabdomyosarcoma (including the orbit): results of orbital irradiation. Int J Radiat Oncol Biol Phys 1985 Dec; 11(12):2057–65
Jereb B see **Burgers JM**
Jereb M see **Camiel MR**
Jeremia H: [Psychiatric treatment of dementias in old age] Harefuah 1985 Aug;108(3–4):77–80 (Eng. Abstr.) **(Heb)**
Jeremiah SJ see **Reeders ST**
Jeremic K, Karasz FE: Thermodynamics of the helix–coil transition in polypeptides in mixed organic solvents: the influence of inert solvent and side chain. Biopolymers 1985 Sep;24(9):1823–40
Jeremies C see **Leistner K**
Jeremies J see **Leistner K**
Jeremy D see **Walder BK**
Jeremy J see **Murphy S**
Jeremy JY, Mikhailidis DP, Dandona P: Muscarinic stimulation of prostacyclin synthesis by the rat penis. Eur J Pharmacol 1986 Apr 9;123(1):67–71
Jeremy JY, Mikhailidis DP, Thompson CS, Dandona P: The effect of streptozotocin-induced diabetes on PGI2 synthesis by the rat bladder. J Urol 1986 Jun;135(6):1290–2
Jeremy JY, Mikhailidis DP, Dandona P: Vascular trauma and prostacyclin release. Microcirc Endothelium Lymphatics 1984 Oct;1(5):629–44
Jeremy JY, Dandona P: Inhibition by hydrocortisone of prostacyclin synthesis by rat aorta and its reversal with RU486. Endocrinology 1986 Aug;119(2):661–5
Jeremy JY, Dandona P: RU486 antagonizes the inhibitory action of progesterone on prostacyclin and thromboxane A2 synthesis in cultured rat myometrial explants. Endocrinology 1986 Aug;119(2):655–60
Jeremy JY, Mikhailidis DP, Dandona P: Adrenergic modulation of vascular prostacyclin (PGI2) secretion. Eur J Pharmacol 1985 Aug 7;114(1):33–40
Jeremy JY, Thompson CS, Mikhailidis DP, Dandona P: Experimental diabetes mellitus inhibits prostacyclin synthesis by the rat penis: pathological implications. Diabetologia 1985 Jun;28(6):365–8
Jeremy JY, Mikhailidis DP, Dandona P: Cigarette smoke extracts, but not nicotine, inhibit prostacyclin (PGI2) synthesis in human, rabbit and rat vascular tissue. Prostaglandins Leukotrienes Med 1985 Sep;19(3):261–70
Jeremy JY, Barradas MA, Mikhailidis DP, Dandona P: The effect of tiaprofenic acid and indomethacin on vascular prostacyclin and platelet thromboxane A2 production. Pharmatherapeutica 1985;4(4):260–5
Jeremy JY, Barradas MA, Mikhailidis DP, Dandona P: Placental prostacyclin production in normal and toxemic pregnancies [letter] Am J Obstet Gynecol 1986 Jan; 154(1):212–4
Jeremy JY, Mikhailidis DP, Dandona P: The effect of nifedipine, nimodipine and nisoldipine on agonist- and trauma-stimulated vascular prostacyclin synthesis in vitro. Naunyn Schmiedebergs Arch Pharmacol 1986 Jan; 332(1):70–3
Jeremy JY, Mikhailidis DP, Dandona P: The effect of tiaprofenic acid and indomethacin on in vitro prostaglandin synthesis by rat, rabbit and human stomach tissue. Agents Actions 1985 Dec;17(2):205–8
Jeremy JY see **Mikhailidis DP**
Jeremy R, Tokuyasu Y, Choong CY, Bautovich G, Hutton BF, Shen WF, Kelly DT, Harris PJ: The reproducibility of nongeometric analysis of cardiac output and left ventricular volume by radionuclide angiography. Am Heart J 1985 Nov;110(5):1020–6
Jeren-Strajic B, Prejac M, Horvatin-Godler S: Hiperlipoproteinemija u bolesnika liječenih hemodijalizom. Acta Med Iugoal 1985;39(3):217–24 (Eng. Abstr.) **(Ser)**
Jeressaty RM: Mitral valve prolapse: definition and implications in athletes. J Am Coll Cardiol 1986 Jan; 7(1):231–6 (46 ref.)
Jeressaty RM see **Maron BJ**
Jeret JS, Serur D, Wisniewski K, Fisch C: Frequency of agenesis of the corpus callosum in the developmentally disabled population as determined by computerized tomography. Pediatr Neurosci 1985–86;12(2):101–3
Jerez CA see **Toledo H**
Jerez E, de la Piedra C, Traba ML: Determinación de ácido oxálico en orina por cromatografía líquida de alta eficacia. Rev Esp Fisiol 1986 Mar;42(1):37–43 (Eng. Abstr.) **(Spa)**
Jerez E, Rapado A: Acción terapéutica de la piridoxina y de la succinimida en el tratamiento de un paciente con hiperoxaluria primaria. Arch Esp Urol 1986 May; 39(4):279–82 (Eng. Abstr.) **(Spa)**
Jergelová M, Podivinský F: Cerebral dysfunction in hypertonics detected by supraspinal influences on the H-reflex. Act Nerv Super (Praha) 1986 Jun;28(2):149–51
Jergens AE, Wheeler CA, Collier LL: Cryptococcosis involving the eye and central nervous system of a dog. J Am Vet Med Assoc 1986 Aug 1;189(3):302–4
Jergens AE see **McCaw DL**
Jerger J, Oliver TA, Stach B: Problems in the clinical measurement of acoustic reflex latency. Scand Audiol 1986; 15(1):31–40
Jerger J, Oliver TA, Rivera V, Stach BA: Abnormalities of the acoustic reflex in multiple sclerosis. Am J Otolaryngol 1986 May–Jun;7(3):163–76
Jerger J, Chmiel R, Frost JD Jr, Coker N: Effect of sleep on the auditory steady state evoked potential. Ear Hear 1986 Aug;7(4):240–5
Jerger J, Jenkins H, Fifer R, Mecklenburg D: Stapedius reflex to electrical stimulation in a patient with a cochlear implant. Ann Otol Rhinol Laryngol 1986 Mar–Apr;95(2 Pt 1):151–7
Jerger J see **Jerger S**
Jerger JF see **Binestone CD**
Jerger JF see **Gerling IJ**
Jerger JF see **Stach BA**
Jerger S, Jerger J, Fahad R: Pediatric hearing aid evaluation: case reports. Ear Hear 1985 Sep–Oct;6(5):240–4
Jergesen H see **Gordon L**
Jergesen HE, Heller M, Genant HK: Magnetic resonance imaging in osteonecrosis of the femoral head. Orthop Clin North Am 1985 Oct;16(4):705–16
Jergesen HE, Hoaglund FT, Roberts RA: Subjective evaluation of the UCBL polycentric knee linkage by active above knee amputees. A prospective trial. Orthopedics 1985 Feb;8(2):237–41
Jergesen HE, Hoaglund FT, Roberts RA, Wilson LA, Lamoreux LW, Radcliffe CW: The University of California Biomechanics Laboratory four-bar polycentric knee linkage. A clinical trial in 20 active above-knee amputees. Clin Orthop 1986 Mar;(204):184–92
Jergeson HE see **Genant HK**
Jergil B see **Gierow P**
Jergil B see **Lundberg GA**
Jergil B see **Melin PM**
Jergil B see **Wallin H**
Jerian SM see **Linden DC**
Jerićevic B see **Diehl-Seifert B**
Jericho KW: Pathogenesis of mycoplasma pneumonia of swine. Can J Vet Res 1986 Jan;50(1):136–7
Jericho KW, Cho HJ, Yates WD, Kozub GC: Serum complement-fixing antibody to Pasteurella haemolytica A1 and its effect on experimentally induced pneumonic pasteurellosis in calves. Am J Vet Res 1985 Dec; 46(12):2457–60
Jericho KW, Lejeune A, Tiffin GB: Bovine herpesvirus-1 and Pasteurella haemolytica aerobiology in experimentally infected calves. Am J Vet Res 1986 Feb;47(2):205–9
Jericho KW see **Cho HJ**
Jeridi T, Zakraoui L, Hendaoui L: La maladie osseuse de Paget. Tunis Med 1985 Oct;63(10):487–93 (48 ref.) **(Fre)**
Jeridi T see **Hamza M**
Jerie P: Long-term evaluations of therapeutic efficacy and safety of guanfacine. Am J Cardiol 1986 Mar 28; 57(9):55E–59E
Jerina DM see **Chang RL**
Jerina DM see **Huang MT**
Jerina DM see **Levin W**
Jerina DM see **Nashed NT**
Jerina DM see **Parkinson A**
Jerina DM see **Thakker DR**
Jerina DM see **Wood AW**
Jerjes Sánchez Díaz C, García Hernández N, González Carmona VM, Rosado Buzzo A: Taquicardia ventricular helicoidal inducida por amitriptilina. Presentacion de un caso. Arch Inst Cardiol Mex 1985 Jul–Aug;55(4):353–6 (Eng. Abstr.) **(Spa)**
Jerkins GR, Noe HN, Hill DE: An unusual complication of silver nitrate treatment of hemorrhagic cystitis: case report. J Urol 1986 Aug;136(2):456–8
Jerkins GR, Noe HN: Unusual presentation of ureteropelvic junction obstruction in an incomplete duplex system. Urology 1985 Oct;26(4):402–4
Jerkins GR, Noe HN, Wilimas J: Simultaneous occurrence of Wilms tumor and renal calculus. J Urol 1985 Dec; 134(6):1191–2
Jerkins GR, Callihan TR: Ossifying renal tumor of infancy. J Urol 1986 Jan;135(1):120–1
Jerkins GR see **Shelton TB**
Jerkø D see **Godtfredsen OB**
Jerkofsky M, De Siervo AJ: Differentiation of strains of varicella-zoster virus by changes in neutral lipid metabolism in infected cells. J Virol 1986 Mar;57(3):809–15
Jerlström PG see **Spring KJ**
Jerlvall L, Arilagar S: A comparison of 2-dB and 5-dB step size in pure-tone audiometry. Scand Audiol 1986; 15(1):51–6
Jermanovich NB see **Closkey GM**
Jermendy G, Kónya A, Kárpáti P: Hepatic artery embolisation—new approach for treatment of malignant carcinoid syndrome. Dtsch Z Verdau Stoffwechselkr 1986; 46(2):130–6

Jermendy G, Iványi A, Kárpáti P, Dömötör L: Felnőttkorban észlelt, óriás méretű congenitalis hydronephrosis. Orv Hetil 1986 Jun 22;127(25):1517–20 (Eng. Abstr.) (Hun)

Jern S: Specificity of personality traits in borderline hypertension. J Cardiovasc Pharmacol 1986;8 Suppl 5:S48–52

Jern S see Dahlöf B

Jern S see Härd E

Jernajczyk W: Latency of eye movement and other REM sleep parameters in bipolar depression. Biol Psychiatry 1986 May;21(5–6):465–72

Jernby B see Troëng T

Jerndal T: The initial stage of the exfoliation syndrome. Acta Ophthalmol [Suppl] (Copenh) 1985;173:65–6

Jerndal T see Svedbergh B

Jerne D see Jacobsen N

Jerne NK: The generative grammar of the immune system. Nobel lecture, 8 December 1984. Biosci Rep 1985 Jun; 5(6):439–51 (48 ref.)

Jerneld B, Algvere P: Prevalence of retinopathy in diabetes treated with oral antihyperglycaemic agents. Acta Ophthalmol (Copenh) 1985 Oct;63(5):535–40

Jernigan AD, Booth NH, Robbins JD, Zahner JM: Effect of yohimbine hydrochloride on serum prolactin concentration in the rat: possible antagonist for fescue toxicosis. Am J Vet Res 1986 Apr;47(4):949–52

Jernigan AD see Akbari A

Jernigan AD see Lipham LB

Jernigan ME see Madhavan GP

Jernigan S see Allen JG

Jernigan TL, Sargent T 3d, Pfefferbaum A, Kusubov N, Stahl SM: 18Fluorodeoxyglucose PET in schizophrenia. Psychiatry Res 1985 Dec;16(4):317–29

Jernigan TL see Pfefferbaum A

Jerning E see Hall H

Jerneselius R see Al-Tawil NG

Jernstrom B see Dock L

Jernström B see Grüslund A

Jernström B see Morrison H

Jernström B see Robertson IG

Jerntorp P, Ohlin H, Almér LO: Aldehyde dehydrogenase activity and large vessel disease in diabetes mellitus. A preliminary study. Diabetes 1986 Mar;35(3):291–4

Jerntorp P see Heim S

Jernudd Y see Wilhelmsson B

Jernudd–Wilhelmsson Y, Hörnblad Y, Hedenstierna G: Ventilation–perfusion relationships in interstitial lung disease. Eur J Respir Dis 1986 Jan;68(1):39–49

Jeroch H, Berger H, Gebhardt G: Futterwert von Ackerbohnen für das Hühnergeflügel und Prüfung unterschiedlicher Anteile unter besonderer Berücksichtigung einer tanninärmeren Sorte im Broilermastfutter. Arch Tierernahr 1985 Nov; 35(11):817–24 (Eng. Abstr.) (Ger)

Jeroch H, Engerer KH, Hoffmann A, Gebhardt G: Erste Untersuchungen zum Einsatz von Maiskorn–Spindel–Gemisch–Silage in der Broilermast. Arch Tierernahr 1985 Dec;35(12):847–53 (Eng. Abstr.) (Ger)

Jeroch H see Lüdke C

Jeroch H see Pahle T

Jerolimov V see Čečuk L

Jerome C see Kraly FS

Jerome C see Smith GP

Jerome CP see Klumpp SA

Jerome D see Chung MM

Jérôme H, Chadefaux B, Ceballos I, Allard D: Effet de dosage génique et conséquences métaboliques dans la trisomie 21. Bull Acad Natl Med (Paris) 1985 Dec;169(9):1387–95 (Eng. Abstr.) (Fre)

Jérôme H see Kamoun P

Jerome L: Telepsychiatry [letter] Can J Psychiatry 1986 Jun; 31(5):489

Jerome NW see Borschel MW

Jerome WG see Lewis JC

Jerray M see Bouslama A

Jerray M see Marzouki M

Jerrell BE see Cotler HB

Jerrell JM, Larsen JK: How community mental health centers deal with cutbacks and competition. Hosp Community Psychiatry 1985 Nov;36(11):1169–74

Jerrell JM, Larsen JK: Community mental health services in transition: who is benefiting? Am J Orthopsychiatry 1986 Jan;56(1):78–88

Jerrells T see Burgess DE

Jerrells TR, Marietta CA, Eckardt MJ, Majchrowicz E, Weight FF: Effects of ethanol administration on parameters of immunocompetency in rats. J Leukocyte Biol 1986 May; 39(5):499–510

Jerrells TR: Immunosuppression associated with the development of chronic infections with Rickettsia tsutsugamushi: adherent suppressor cell activity and macrophage activation. Infect Immun 1985 Oct; 50(1):175–82

Jerrells TR, Turco J, Winkler HH, Spitsbey GL: Neutralization of lymphokine-mediated antirickettsial activity of fibroblasts and macrophages with monoclonal antibody specific for murine interferon gamma. Infect Immun 1986 Jan;51(1):355–9

Jerrells TR, Jarboe DL, Eisemann CS: Cross-reactive lymphocyte responses and protective immunity against other spotted fever group rickettsiae in mice immunized with Rickettsia conorii. Infect Immun 1986 Mar; 51(3):832–7

Jerrells TR see Jarboe DL

Jerrells TR see MacMillan JG

Jerrells TR see Rollwagen FM

Jerremalm A, Jansson L, Ost LG: Individual response patterns and the effects of different behavioral methods in the treatment of dental phobia. Behav Res Ther 1986; 24(5):587–96

Jerremalm A, Jansson L, Ost LG: Cognitive and physiological reactivity and the effects of different behavioral methods in the treatment of social phobia. Behav Res Ther 1986;24(2):171–80

Jerremalm A see Gustavson B

Jerrett IV see Embury DH

Jerrett M, Evans K: Children's pain vocabulary. J Adv Nurs 1986 Jul;11(4):403–8

Jerrett SA: Ambulatory EEG: a community hospital prospective study with analysis of patient outcome. Clin Electroencephalogr 1985 Jul;16(3):161–6

Jerrom DW see Axford S

Jerry LM see Bharwani N

Jerschov V see Ferreira U

Jersey GC see Sinha AK

Jersild C see Bacher T

Jersild C see Grunnet N

Jersild C see Knudsen F

Jersild C see Orskov Lindhardt B

Jersild C see Tolland L

Jersild RA Jr see Ochs S

Jerson T see Axelsson A

Jertborn M, Svennerholm AM, Holmgren J: Saliva, breast milk, and serum antibody responses as indirect measures of intestinal immunity after oral cholera vaccination or natural disease. J Clin Microbiol 1986 Aug;24(2):203–9

Jertborn M see Clemens JD

Jerums G, Thomas AK: Androgens in women: source, nature and investigation. Australas J Dermatol 1985 Apr; 26(1):14–8

Jerums G see Cooper ME

Jerums G see Thomas AK

Jerusalem C see Hess F

Jerusalem F see Bleistein J

Jerusalem F see Clarenbach P

Jerusalmi J see Groshar D

Jervell A: The surdo-cardiac syndrome. Eur Heart J 1985 Nov;6 Suppl D:97–102

Jervell J: Role of human insulin in the treatment of diabetes. Acta Endocrinol [Suppl] (Copenh) 1985;272:61–4

Jervell J see Bruserud O

Jervell J see Halse J

Jervis BW, Nichols MJ, Allen EM, Hudson NR, Johnson TE: The assessment of two methods for removing eye movement artefact from the EEG. Electroencephalogr Clin Neurophysiol 1985 Nov; 61(5):444–52

Jervois P see Finkelstein JA

Jervois PM see Willoughby JO

Jerzykiewicz–Dziuba K see Onsch–Jaczewska R

Jesaitis AJ, Yguerabide J: The lateral mobility of the (Na+,K+)-dependent ATPase in Madin–Darby canine kidney cells. J Cell Biol 1986 Apr;102(4):1256–63

Jesaitis AJ see Allen RA

Jesaitis AJ see Sklar LA

Jesberger JA, Richardson JS: Differential effects of antidepressant drugs on [3H]dihydroalprenolol and [3H]imipramine ligand recognition sites in olfactory bulbectomized and sham-lesioned rats. Gen Pharmacol 1986;17(3):293–307

Jesberger JA, Richardson JS: Effects of antidepressant drugs on the behavior of olfactory bulbectomized and sham-operated rats. Behav Neurosci 1986 Apr; 100(2):256–74

Jesch F see Hobbhahn J

Jeschke M see Goldhirsch A

Jesdinsky HJ: Warning against poor application of statistical tests: confusing experimental intervention and time trends [editorial] Eur J Clin Pharmacol 1986;30(2):131–2

Jesdinsky HJ see Steinbach M

Jesel M, Simon M, Foucher G: Syndromes du canal carpien: formes cliniques et électrologiques. Résultats après neurolyse (88 cas). Rev Electroencephalogr Neurophysiol Clin 1986 Mar; 16(1):73–85 (Eng. Abstr.) (Fre)

Jesel M see Hirsch E

Jeserich G, Waehneldt TV: Bony fish myelin: evidence for common major structural glycoproteins in central and peripheral myelin of trout. J Neurochem 1986 Feb; 46(2):525–33

Jeserich G, Waehneldt TV: Characterization of antibodies against major fish CNS myelin proteins: immunoblot analysis and immunohistochemical localization of 36K and IP2 proteins in trout nerve tissue. J Neurosci Res 1986; 15(2):147–58

Jeserich G see Waehneldt TV

Jesic S, Savic D, Mirčetic B, Djeric D: Antinuklearna antitela u serumu bolesnika sa otosklerozom. Srp Arh Celok Lek 1986 Jan;114(1):91–7 (Eng. Abstr.) (Scc)

Jesic S, Nesovic M, Stepanovic S, Micic J: Urinarna ekskrecija epinefrina u bolesnika na kratkotrajnoj i dugotrajnoj kortikosteroidnoj terapiji. Srp Arh Celok Lek 1985 Jan;113(1):29–40 (Eng. Abstr.) (Scc)

Jesic S, Nesovic M, Stepanovic S, Micic J: Efekti kortikosteroidne terapije različitog trajanja na isučivanje norepinefrina mokraćom. Srp Arh Celok Lek 1984 Nov–Dec;112(11–12):1135–44 (Eng. Abstr.) (Scc)

Jesic S see Djeric D

Jesic S see Savic D

Jesic s see Savic D

Jesinger DK see Siddiqui UA

Jesinghaus WP see Schurek HJ

Jesion G see Salmeen I

Jesionek D see Borkowska I

Jésior JC: How to avoid compression: a model study of latex sphere grid sections. J Ultrastruct Res 1985 Feb; 90(2):135–44

Jeska EL see Hofstad MS

Jeska EL see Webb DS

Jeske D, Milner EC, Leo O, Moser M, Marvel J, Urbain J, Capra JD: Molecular mapping of idiotopes of anti-arsonate antibodies. J Immunol 1986 Apr 1; 136(7):2568–74

Jeske J see Kedziora J

Jeske W see Barnasowska B

Jeske W see Dorobek W

Jeske W see Kasperlik–Zaluska A

Jeske W see Kasperlik–Zaluska AA

Jeske W see Marianowski L

Jeske W see Mikrut W

Jeske W see Słowińska–Srzednicka J

Jesmanowicz A, Froncisz W, Grist TM, Hyde JS: The sectorial loop–gap resonator for 31P NMR of the adult human liver at 1.5 T with surface tissue suppression. Magn Reson Med 1986 Feb;3(1):76–89

Jesmanowicz A see Daniels DL

Jesmanowicz A see Froncisz W

Jesmanowicz A see Grist TM

Jesmanowicz A see Hyde JS

Jesmanowicz A see Kneeland JB

Jesmok G, Borgia J: Acute cardiopulmonary manifestations of smooth and rough strain lipopolysaccharide infusion in the conscious sheep. Circ Shock 1985;17(4):285–300

Jesmok G see Groener Y

Jespersen B, Danielsen H, Pedersen EB: Primaer hyperaldosteronisme forårsaget af bilateral binyrebarkhyperplasi. Diagnostiske og terapeutiske aspekter. Ugeskr Laeger 1986 Mar 24;148(13):770–1 (Eng. Abstr.) (Dan)

Jespersen B see Pedersen EB

Jespersen CM, Kassis E, Edeling CJ, Madsen JK: The prognostic value of maximal exercise testing soon after first myocardial infarction. Eur Heart J 1985 Sep;6(9):769–72

Jespersen EF see Hansen TA

Jespersen J, Gram J, Astrup T: The autodigestion of human plasmin follows a bimolecular mode of reaction subject to product inhibition. Thromb Res 1986 Feb 1; 41(3):395–404

Jespersen J, Kluft C: Inhibition of tissue-type plasminogen activator in plasma of women using oral contraceptives and in normal women during a menstrual cycle. Thromb Haemost 1986 Jun 30;55(3):388–9

Jespersen J, Astrup T: Chronic interstitial cystitis and subcutaneous heparin [letter] Lancet 1985 Nov 2; 2(8462):1010–1

Jespersen J, Kluft C: Increased euglobulin fibrinolytic potential in women on oral contraceptives low in oestrogen—levels of extrinsic and intrinsic plasminogen activators, prekallikrein, factor XII, and C1-inactivator. Thromb Haemost 1985 Aug 30;54(2):454–9

Jespersen J: Kliniske aspekter af den haemostatiske balance. Ugeskr Laeger 1986 Feb 24;148(9):503–6 (Eng. Abstr.) (Dan)

Jespersen J see Gram J

Jespersen J see Hjelm Poulsen J

Jespersen J see Kluft C

Jespersen J see Svendsen J

Jespersen LT, Baandrup U, Nyborg NC, Mikkelsen EO, Lederballe O: Aggressive long-term antihypertensive therapy with pinacidil does not cause regression of cardiovascular hypertrophy in the spontaneously hypertensive rat. J Hypertens 1986 Apr;4(2):223–7

Jespersen LT, Lederballe O: Quantitative photoplethysmography [letter] Surgery 1986 Jan;99(1):130

Jespersen LT see Andersson PG

Jespersen M see Gannik D

Jess P see Eldrup J

Jess P see Pedersen TF

Jesse GW see Caton JS

Jesse GW see Clemens ET

Jessel A see Spehn J

Jessell TM, Dodd J: Neurotransmitters and differentiation antigens in subsets of sensory neurons projecting to the spinal dorsal horn. Res Publ Assoc Res Nerv Ment Dis 1986;64:111–33 (111 ref.)

Jessell TM see Dodd J

Jessell TM see Regan LJ

Jessell TM see Womack MD

Jesselson P see Rosin AJ

Jessen B see Jørgensen PE

Jessen B see Sargent J

Jessen C: Problems with neuronal models in temperature

regulation. Yale J Biol Med 1986 May-Jun;59(3):361-8
Jessen C: Thermal afferents in the control of body temperature. Pharmacol Ther 1985;28(1):107-34
Jessen C see **Caputa M**
Jessen C see **Heath ME**
Jessen C see **Nagel A**
Jessen CR see **Johnston GR**
Jessen F see **Bendix T**
Jessen FB see **Bendix T**
Jessen HJ: Anforderungen an die Wasserbeschaffenheit in Saunatauchbecken. Z Gesamte Hyg 1986 Mar;32(3):177-9 (Eng. Abstr.) (Ger)
Jessen HJ: Sind 30 Liter Trinkwasser je Badegast zu viel? Z Gesamte Hyg 1986 Mar;32(3):175-7 (Eng. Abstr.) (Ger)
Jessen HJ: Erfahrungen bei der Badewasseraufbereitung nach TGL 37780. Z Gesamte Hyg 1986 Mar;32(3):171-4 (Eng. Abstr.) (Ger)
Jessen HJ: Chloraminkonzentration in der Raumluft von Hallenbädern. Z Gesamte Hyg 1986 Mar;32(3):180-1 (Eng. Abstr.) (Ger)
Jessen KR, Hills JM, Saffrey MJ: Immunohistochemical demonstration of GABAergic neurons in the enteric nervous system. J Neurosci 1986 Jun;6(6):1628-34
Jessen O see **Hansen K**
Jessen O see **Kepp BT**
Jesseph JM, Mahony L, Girod DA, Brown JW: Ductus arteriosus aneurysm in infancy. Ann Thorac Surg 1985 Dec;40(6):620-2
Jesserer J see **Rothenberg RB**
Jesson WJ, Thorp RW, Mortimer PP, Oates JK: Prevalence of anti-HTLV-III in UK risk groups 1984/85 [letter] Lancet 1986 Jan 18;1(8473):155
Jessop AP, Clagston C: Amplification of the ArgF region in strain HfrP4X of E. coli K-12. MGG 1985;201(2):347-50
Jessop DJ: Stress factors in children [letter] Am J Public Health 1986 Oct;76(10):1252
Jessop E, Grounds RM, Morgan M, Lumley J: Comparison of infusions of propofol and methohexitone to provide light general anaesthesia during surgery with regional blockade. Br J Anaesth 1985 Dec;57(12):1173-7
Jessop EG: A pseudo-epidemic of deaths from mental disorder [letter] Community Med 1986 Feb;8(1):89
Jessop EG, Horsley SD: Multiple myeloma in South Cumbria 1974-80: problems of health analysis in small communities. J Epidemiol Community Health 1985 Sep;39(3):231-6
Jessop EG, Horsley SD, Wood L: Recreational use of inland water and health: are Windermere and Coniston water a health hazard? Public Health 1985 Nov;99(6):338-42
Jessop EG see **Casemore DP**
Jessop HL, Lambert PA: Immunochemical characterization of the outer membrane complex of Serratia marcescens and identification of the antigens accessible to antibodies on the cell surface. J Gen Microbiol 1985 Sep;131 (Pt 9):2343-8
Jessop JD, Evans DP: European double-blind multicenter study comparing isoxicam and indomethacin in treatment of degenerative joint disease. Am J Med 1985 Oct 18; 79(4B):24-7
Jessopp L, Elliott K, Griffiths S: Well woman care: whose responsibility? J R Coll Gen Pract 1985 Oct;35(279):490-1
Jessor R see **Donovan JE**
Jessup D see **Leeton J**
Jessup DA, Clark WE, Jones KR, Clark R, Lance WR: Immobilization of free-ranging desert bighorn sheep, tule elk, and wild horses, using carfentanil and xylazine: reversal with naloxone, diprenorphine, and yohimbine. J Am Vet Med Assoc 1985 Dec 1;187(11):1253-4
Jessup DA, Jones K, Mohr R, Kucera T: Yohimbine antagonism to xylazine in free-ranging mule deer and desert bighorn sheep. J Am Vet Med Assoc 1985 Dec 1; 187(11):1251-3
Jessup DA see **Clark RK**
Jessup DA see **Dunbar MR**
Jessup DA see **Gogan PJ**
Jessup DA see **Stallknecht DE**
Jessup G see **Bunting CJ**
Jessup GL Jr see **Logue JN**
Jessup GT see **Gibbons ES**
Jessup JM, McBride CM, Ames FC, Guarda L, Ota DM, Romadahi MM, Martin BG: Active specific immunotherapy of Dukes B2 and C colorectal carcinoma: comparison of two doses of the vaccine. Cancer Immunol Immunother 1986;21(3):233-9
Jessup JM see **Fastenberg NA**
Jessup JM see **Fidler IJ**
Jessup JM see **Glavaxul R**
Jessup JM see **Hoagland JG**
Jessup W, Jurgens G, Lang J, Esterbauer H, Dean RT: Interaction of 4-hydroxynonenal-modified low-density lipoproteins with the fibroblast apolipoprotein B/E receptor. Biochem J 1986 Feb 15;234(1):245-8
Jessurun J see **Kletzel M**
Jessurun J, Azevedo M, Saldana M: Allergic angiitis and granulomatosis (Churg-Strauss syndrome): report of a case with massive thymic involvement in a nonasthmatic patient. Hum Pathol 1986 Jun;17(6):637-9
Jessurun J, Pugiunas SH, Nagle RB, Hamilton SR, Yardley JH, Tripp M: Pseudosarcomatous changes in inflammatory pseudopolyps of the colon. Arch Pathol Lab Med 1986 Sep;110(9):833-6
Jessus C, Huchon D, Ozon R: Distribution of microtubules during the breakdown of the nuclear envelope of the Xenopus oocyte: an immunocytochemical study. Biol Cell 1986;56(2):113-20
Jessus C, Thibier C, Ozon R: Identification of microtubule-associated proteins (MAPs) in Xenopus oocyte. FEBS Lett 1985 Nov 11;192(1):135-40
Jesswein WA see **Lichty RW**
Jest P see **Hansen LP**
Jest P see **Nielsen JR**
Jest P see **Pedersen KE**
Jeste DV, del Carmen R, Lohr JB, Wyatt RJ: Did schizophrenia exist before the eighteenth century? Compr Psychiatry 1985 Nov-Dec;26(6):493-503
Jeste DV, Wisniewski AA, Wyatt RJ: Neuroleptic-associated tardive syndromes. Psychiatr Clin North Am 1986 Mar; 9(1):183-92 (34 ref.)
Jeste DV see **Inger AC**
Jeste DV see **Kaufmann CA**
Jeste DV see **Lohr JB**
Jestesdt W see **Marshall L**
Jester JV see **Luttrull JK**
Jester JV see **Robin JB**
Jester WA see **Tsang TT**
Jestice S see **Argyle N**
Jestico JV, Urry PA, Efphimiou J: An hereditary sensory and autonomic neuropathy transmitted as an X-linked recessive trait. J Neurol Neurosurg Psychiatry 1985 Dec; 48(12):1259-64
Jestin A, Popoff MR, Mabé S: Epizootiologic investigations of a diarrheic syndrome in fattening pigs. Am J Vet Res 1985 Oct;46(10):2149-51
Jestin A see **Popoff MR**
Jestrimski KW see **Lowenthal RM**
Jesty J: Analysis of the generation and inhibition of activated coagulation factor X in pure systems and in human plasma. J Biol Chem 1986 Jul 5;261(19):8695-702
Jesty J: The kinetics of inhibition of alpha-thrombin in human plasma. J Biol Chem 1986 Aug 5;261(22):10313-8
Jesty J: The kinetics of inhibition of thrombin by antithrombin in the presence of components of the hemostatic system. Blood 1985 Nov;66(5):1189-95
Jesty J, Godfrey HP: Parlin, a general microcomputer program for parallel-line analysis of bioassays. Am J Clin Pathol 1986 Apr;85(4):485-9
Jesty J, Morrison SA: Problems associated with radiolabeled proteins in binding and kinetic studies. Thromb Res 1986 Jan 15;41(2):275-80
Jesty J: Measurement of the kinetics of inhibition of activated coagulation factor X in human plasma: the effect of plasma and inhibitor concentration. Anal Biochem 1986 Feb 1; 152(2):402-11
Jesudason K, Bradley D, Christian M: Are defaulters with paucibacillary leprosy a problem? Indian J Lepr 1985 Apr-Jun;57(2):354-9
Jesudason K, Christian M, Chacko CJ, Keystone JS: Comparative studies in human and armadillo derived Mitsuda lepromin. Lepr Rev 1985 Dec;56(4):303-8
Jesudason K see **Almeida JG**
Jesudason MV, Lalitha MK, Koshi G: Changes in incidence of shigella subgroups and their antibiotic susceptibility pattern in Vellore, South India. J Trop Med Hyg 1985 Dec;88(6):355-8
Jesudason MV see **Young HK**
Jesudason SR, Devasia A, Mathew VI, Bhaktavatsan A, Khanduri P: The pattern of angiodysplasia of the gastrointestinal tract in a tropical country. Surg Gynecol Obstet 1985 Dec;161(6):525-31
Jesudian MC, Estes M: Organization of an emergency airway management kit [letter] Anesthesiology 1986 Jul; 65(1):127-8
Jesudian MC see **Fabian JA**
(Jesus), On the physical death of Jesus Christ [letter] JAMA 1986 May 23-30;255(20):2752-60
(Jesus), Edwards WD, Gabel WJ, Hosmer FE: On the physical death of Jesus Christ. JAMA 1986 Mar 21;255(11):1455-63
Jeswal OP see **Elzouki AY**
Jeszenka EV see **Lesher RJ**
Jeter JN see **Ramanathan J**
Jeter KF see **Burbige KA**
Jeter RM see **Bryan BA**
Jeter TS see **Van Sickels JE**
Jetha N, Woo ML, Nanji A: CEA content of colonic polyps [letter] Am J Clin Pathol 1986 Feb;85(2):255
Jethon J see **Uszynski H**
Jetmalani S see **Broudy VC**
Jetne V see **Fosså SD**
Jett GK, Applebaum RE, Clark RE: Right ventricular assistance for experimental right ventricular dysfunction. J Thorac Cardiovasc Surg 1986 Aug;92(2):272-8
Jett GK, Jett MD, Bosco P, van Rijk-Swikker GL, Clark RE: Left ventricular outflow tract obstruction following mitral valve replacement: effect of strut height and orientation. Ann Thorac Surg 1986 Sep;42(3):299-303
Jett GK, Jett MD, Barnhart GR, van Rijk-Swikker GL, Jones M, Clark RE: Left ventricular outflow tract obstruction with mitral valve replacement in small ventricular cavities. Ann Thorac Surg 1986 Jan;41(1):70-4
Jett JH, Alexander RG: Droplet sorting of large particles. Cytometry 1985 Sep;6(5):484-6
Jett JH see **Saunders GC**
Jett JR see **Adams VI**
Jett JR see **Durie BG**
Jett JR see **Egan RT**
Jett JR see **Mansel JK**
Jett JR see **Sakurai M**
Jett MD see **Jett GK**
Jette DC, Wiebe LI, Flanagan RJ, Lee J, Chapman JD: Iodoazomycin riboside (1-(5'-iodo-5'-deoxyribofuranosyl)-2-nitroimidazole), a hypoxic cell marker. I. Synthesis and in vitro characterization. Radiat Res 1986 Feb;105(2):169-79
Jette DU: Effect of different forms of transcutaneous electrical nerve stimulation on experimental pain. Phys Ther 1986 Feb;66(2):187-93
Jetté LP: Phage types of Staphylococcus aureus received at the Quebec Public Health Laboratory from 1976 to 1983. J Clin Microbiol 1986 Jan;23(1):180-1
Jetten AM, Shirley JE: Action of retinoic acid on the diacylglycerol-induced ornithine decarboxylase activity, reduction in EGF binding and protein kinase C activation in rat tracheal epithelial 2C5 cells. Exp Cell Res 1986 Oct; 166(2):519-25
Jetten AM see **Nagarajan L**
Jetter W, Poser U, Freeman RB Jr, Markowitsch HJ: A verbal long term memory deficit in frontal lobe damaged patients. Cortex 1986 Jun;22(2):229-42
Jetto L see **Burattini R**
Jetton AE see **Sega GA**
Jetton RL: Keratosis punctata of the palmar creases [letter] J Am Acad Dermatol 1986 Mar;14(3):509-10
Jetzer TC, DiCharry C, Glumack R, Zanick DC, Webb AG: Airport emergency medical services. Aviat Space Environ Med 1986 May;57(5):459-61
Jetzer WE: Measurement of hardness and strength of tablets and their relation to compaction performance of powders. J Pharm Pharmacol 1986 Apr;38(4):254-8
Jetzer WE see **Huq AS**
Jeudy C, Granry JC, Chassevent JL, Bourdon S, Delhumeau A: Utilisation de l'halothane dans le traitement de la crise d'asthme sévère de l'enfant. A propos de deux observations. Cah Anesthesiol 1985 Aug-Sep;33(5):421-2 (Fre)
Jeudy C see **Granry JC**
Jeulain JF see **Scoazec JY**
Jeulin C, Feneux D, Serres C, Jouannet P, Guillet-Rosso F, Belaisch-Allart J, Frydman R, Testart J: Sperm factors related to failure of human in-vitro fertilization. J Reprod Fertil 1986 Mar;76(2):735-44
Jeulin C, Soumah A, Jouannet P: Morphological factors influencing the penetration of human sperm into cervical mucus in vitro. Int J Androl 1985 Jun;8(3):215-23
Jeune B see **Konghavn T**
Jeune B see **Villadsen S**
Jeunet E see **Coulier F**
Jeunet F see **Mimaz P**
Jeunhomme GM see **Groenewegen G**
Jeurens TJ see **Slaaf DW**
Jeurissen ME, Lips JB, Griffioen G: Denk aan de dunne darm. Ned Tijdschr Geneeskd 1986 Mar 22;130(12):521-3 (Dut)
Jeurissen ME see **Griffioen G**
Jeurissen SH, Dijkstra CD: Characteristics and functional aspects of nonlymphoid cells in rat germinal centers, recognized by two monoclonal antibodies ED5 and ED6. Eur J Immunol 1986 May;16(5):562-8
Jeurissen SH, Claassen E, van Rooijen N, Kraal G: Intra-intestinal priming leads to antigen-specific IgA memory cells in peripheral lymphoid organs. Immunology 1985 Nov;56(3):417-23
Jeusette M: La troisième molaire mandibulaire pilier de prothèse amovible. Rev Belge Med Dent 1985 Jul-Aug; 40(4):125-8 (Eng. Abstr.) (Fre)
Jeusette M: Contrôle de patients porteurs de prothèses partielles squelettiques. Rev Belge Med Dent 1985 Nov-Dec;40(6):188-90 (Eng. Abstr.) (Fre)
Jeutter DC see **Muzi M**
Jevcak JJ see **Mitchel RE**
Jevdokimova TA see **Gercsák G**
Jevík J see **Zelenková H**
Jevning R, Wilson AF, Pirkle H, Guich S, Walsh RN: Modulation of red cell metabolism by states of decreased activation: comparison between states. Physiol Behav 1985 Nov;35(5):679-82
Jevning R see **O'Halloran JP**
Jevons S see **Humphrey MJ**
Jevremovic M, Bosovic I, Pesic M, Popovic D: The changes of serum antithrombin III levels induced by thymus extract administration [letter] Thymus 1986;8(1-2):95-6
Jevremović Z see **Popović M**
Jevtich MJ, Kass M, Khawand N: Changes in the corpora cavernosa of impotent diabetics: comparing histological with clinical findings. J Urol (Paris) 1985;91(5):281-5 (Eng, Fre)
Jevtich MJ: L'administration de testostérone comme appoint au traitement des impuissances viriles d'origine organique. J Urol (Paris) 1985;91(5):305 (Fre)
Jevtich V: Horizontal fracture of the anterior arch of the atlas. Case report. J Bone Joint Surg [Am] 1986 Sep; 68(7):1094-5
Jew J see **Hwang BH**
Jewelewicz R, Schwartz M: Premature ovarian failure. Bull NY Acad Med 1986 Apr;62(3):219-36
Jewelewicz R see **Gindoff PR**
Jewelewicz R see **Glorioso N**
Jewell BL see **McIntosh JL**

Jewell D, Bain J: Common childhood problems: variation in management. Br Med J [Clin Res] 1985 Oct 5; 291(6500):941–4

Jewell D: GP obstetrics: safe but endangered. Br Med J [Clin Res] 1985 Sep 14;291(6497):711–2

Jewell D see **Vessey M**

Jewell DP, Patel C: Immunology of inflammatory bowel disease. Scand J Gastroenterol [Suppl] 1985;114:119–26 (90 ref.)

Jewell DP see **Chapman RW**

Jewell DP see **Franklin WA**

Jewell DP see **Gibson PR**

Jewell DP see **Hermanowicz A**

Jewell DP see **Rawcliffe PM**

Jewell DP see **Selby WS**

Jewell DP see **Shepherd HA**

Jewell DP see **Treacher DF**

Jewell J see **Singh AN**

Jewell LA, Frazier DT: Association of Chairmen of Departments of Physiology. Annual questionnaire results. Physiologist 1986 Apr;29(2):23–7

Jewell LA see **Taylor RF**

Jewell LD see **Jaworski MA**

Jewell LD see **Morrison DM**

Jewell LD see **Nguyen GK**

Jewell LD see **Taylor GD**

Jewell M see **Miner KM**

Jewell MJ see **Thurston NM**

Jewell NP see **Watts CA**

Jewell PA, Hall SJ, Rosenberg MM: Multiple mating and string success during natural oestrus in the ewe. J Reprod Fertil 1986 May;77(1):81–9

Jewell PF see **Ball WS Jr**

Jewell SA, Di Monte D, Gentile A, Guglielmi A, Altomare E, Albano O: Decreased hepatic glutathione in chronic alcoholic patients. J Hepatol 1986;3(1):1–6

Jewell SA see **Di Monte D**

Jewell SW see **Rich CL**

Jewell WR see **Reedy EK**

Jewesson PJ, Resnick RA: Influence of blood collection tubes on tricyclic antidepressant concentration [letter] J Clin Psychopharmacol 1986 Feb;6(1):51–2

Jewett C see **Zetin M**

Jewett DL, Heard GS, Chimento TC: Peripheral neurotoxicity testing by pairs of stimuli. Neurobehav Toxicol Teratol 1985 Jul–Aug;7(4):325–8

Jewett DM, Ehrenkaufer RL, Ram S: A captive solvent method for rapid radioisynthesis: application to the synthesis of [1–(11)C]palmitic acid. Int J Appl Radiat Isot 1985 Aug; 36(8):672–4

Jewett P see **Fargion S**

Jewett TC see **Newman BM**

Jewett TC Jr: Peptic ulcer in childhood. Compr Ther 1985 Dec;11(12):55–61

Jewett TC Jr see **Allen JE**

Jewett TC Jr see **Karp MP**

Jewett TC Jr see **Newman BM**

Jewitt DE see **Kenny J**

Jewitt DE see **McLeod AA**

Jewitt DE see **Richardson PJ**

Jewitt DE see **Verstraete M**

Jewitt MA see **Morgan DB**

Jewkes LS see **Gurusinghe NT**

Jex RK, Schaff HV, Piehler JM, King RM, Orszulak TA, Danielson GK, Pairolero PC, Pluth JR, Ilstrup D: Early and late results following repair of dissections of the descending thoracic aorta. J Vasc Surg 1986 Feb; 3(2):226–37

Jeya RK see **Sudhakar Krishnan MM**

Jeyabalan T see **Wan LS**

Jeyachandra CM see **Venkatesan P**

Jeyaindran S see **Suleiman AB**

Jeyakumar KT see **Maitreyan V**

Jeyakumar LH, Akpanyung EO, Arnab R, Ipadeola T: The relationship between the percentage saturation of maternal and cord plasma transferrin and the maternal and cord blood free erythrocyte protoporphyrin:haem ratio. Ann Trop Paediatr 1985 Sep;5(3):147–51

Jeyaprakash A see **Jansson HB**

Jeyarajah R, Samarawickrama P, Jameel MM: Autonomic function tests in non–insulin dependent diabetic patients and apparently healthy volunteers. J Chronic Dis 1986; 39(6):479–84

Jeyaratnam J see **Phoon WO**

Jeyasingh P, Ramanaiah TB, Fernandes SD: Pattern of sexually transmitted disease in Madurai, India. Genitourin Med 1985 Dec;61(6):399–403

Jeyasingh P see **Ramanaiah TB**

Jeyasingham K see **Channer KS**

Jeyasingham M see **Pratt OE**

Jeyasingham MD, Pratt OE, Thomson AD, Shaw GK: Reduced stability of rat brain transketolase after conversion to the apo form. J Neurochem 1986 Jul;47(1):278–81

Jeyavarthini SE see **Dato A**

Jeyendran RS, Zaneveld LJ: Human sperm hypoosmotic swelling test [letter] Fertil Steril 1986 Jul;46(1):151–2

Jeyendran RS, Perez–Pelaez M, Van der Ven HH, Al–Hassani S, Rana N: Evaluation of acrosome on Papanicolaou–stained sperm and its relationship to the in vitro fertilizing capacity of human spermatozoa. Arch Androl 1986;16(2):119–23

Jeyendran RS, Van der Ven HH, Perez–Pelaez M, Zaneveld LJ: Nonbeneficial effects of glycerol on the oocyte penetrating capacity of cryopreserved and incubated human spermatozoa. Cryobiology 1985 Oct;22(5):434–7

Jeyendran RS, Perez–Pelaez M, Crabo BG: Concentration of viable spermatozoa for artificial insemination. Fertil Steril 1986 Jan;45(1):132–4

Jeyendran RS see **Johnson WL**

Jeyendran RS see **Perez–Pelaez M**

Jeyendran RS see **Van der Ven HH**

Jet W see **Herman ZS**

Jezdinský J: Objective evaluation of analgesic effect of drugs in laboratory animals by a new methodological approach. Acta Univ Palacki Olomuc Fac Med 1982;103:175–227

Jezdinský J see **Oral I**

Ježek J see **Pekárek J**

Ježek K see **Zaurhal J**

Ježek L, Urbánková G, Gasparík J, Hudcovičová E, Nosál R, Hesek D, Rybár A, Makria Z: Predklinické štúdie farmkodynamických a toxikologických účinkov antiarytmika mexiletin. Bratisl Lek Listy 1986 Feb; 85(2):152–9 (Eng. Abstr.) **(Slo)**

Ježek L see **Čapka P**

Ježek M see **Krčilková M**

Ježek P see **Dastych M**

Ježek P see **Horák Z**

Ježek V see **Aschermann M**

Jezek Z, Arita I, Mutombo M, Dunn C, Nakano JH, Szczeniowski M: Four generations of probable person–to–person transmission of human monkeypox. Am J Epidemiol 1986 Jun;123(6):1004–12

Jezek Z, Arita I, Szczeniowski M, Paluku KM, Ruti K, Nakano JH: Human tanapox in Zaire: clinical and epidemiological observations on cases confirmed by laboratory studies. Bull WHO 1985;63(6):1027–35

Jezek Z, Marennikova SS, Mutumbo M, Nakano JH, Paluku KM, Szczeniowski M: Human monkeypox: a study of 2,510 contacts of 214 patients. J Infect Dis 1986 Oct;154(4):551–5

Jezek Z see **Khodakevich L**

Ježek Z see **Marennikova SS**

Jezequel AM see **Brunelli E**

Jezequel AM see **Mosca P**

Jézéquel C see **Le Gall E**

Jézéquel F see **Gonzalès J**

Jezequel JA, Miomsec A, Meyen A, Corbeau P, Ahiven M: Cellulites et gangrènes gazeuses cervico–faciales. A propos de six observations. Rev Laryngol Otol Rhinol (Bord) 1985; 106(2):97–102 (Eng. Abstr.) **(Fre)**

Jezequel M see **Laroche D**

Jezerniczky J see **Ilyés I**

Jezersek P, Kaplan S, Sustaršič J, Accetto R, Mihelič–Bržič M: Assessment of some tests for differentiation of renovascular hypertension from hypertension of other origin. Przegl Lek 1985;42(3):313–5

Jezewska E, Björkholm M, Giscombe R, Holm G, Tullgren O: Surface markers and cytotoxic activity of blood natural killer cells studied at the single cell level in Hodgkin's disease. Clin Exp Immunol 1985 Jul;61(1):96–102

Jezic DV see **Mersey JH**

Jezierska ME: Z fizjologicznych problemów bytowania w obozie. Przegl Lek 1986;43(1):161–6 **(Pol)**

Ježková J see **Simper D**

Ježková L see **Krčilková M**

Ježková Z, Chudomel V, Lepšík J, Lukásová M: Učelná farmakoterapie kandidóz u hemoblastóz. Cas Lek Cesk 1985 Nov 15;124(46):1419–22 (Eng. Abstr.) **(Cze)**

Ježová D, Vigas M, Sadloň J: C–peptide–like material in rat brain: response to fasting and glucose ingestion. Endocrinol Exp (Bratisl) 1985 Dec;19(4):261–6

Ježová D, Vigas M, Tatár P, Jurčovičová J, Palát M: Rise in plasma beta–endorphin and ACTH in response to hyperthermia in sauna. Horm Metab Res 1985 Dec; 17(12):693–4

Jezova D see **Malatinsky J**

Ježová D see **Tatár P**

Ježová D see **Vigas M**

Ježová E, Paleček F: Stanovení intratorakálního tlaku u krysy. Cesk Fysiol 1986;35(2):174–80 **(Cze)**

Jezyk PF, Haskins ME, MacKay–Smith WE, Patterson DF: Lethal acrodermatitis in bull terriers. J Am Vet Med Assoc 1986 Apr 15;188(8):833–9

Jeżyna C: Wpływ antybiotykoterapii na dynamike odczynów immunoserologicznych w brucelozie. Przegl Epidemiol 1985;39(2):207–17 (Eng. Abstr.) **(Pol)**

Jeżyna C, Pancewicz S: Niektóre aspekty epidemiologiczno–kliniczne i trudności diagnostyczne krwotoków podpajeczynówkowych. Przegl Epidemiol 1985;39(3–4):388–93 (Eng. Abstr.) **(Pol)**

Jeżyna C see **Tomaszewski J**

Jezzi T see **Favalli C**

Jha A see **Singh RG**

Jha AN, Butler P, Lye RH, Fawcitt RA: Carotid ligation: what happens in the long term? J Neurol Neurosurg Psychiatry 1986 Aug;49(8):893–8

Jha B see **Nakao K**

Jha IN, Singh HB, Prasad N: Serum copper/zinc ratio in oral carcinoma. Indian J Med Res 1985 Jun;81:602–6

Jha K, Sahay S: Poststerilisation tubal pregnancy. J Indian Med Assoc 1985 Feb;83(2):70–1, 78

Jha N see **Agarwal SK**

Jha N see **Burns PE**

Jha P see **Saxena S**

Jhala CI see **Anjaria JM**

Jhamandas JH, Renaud LP: Diagonal band neurons may mediate arterial baroreceptor input to hypothalamic vasopressin–secreting neurons. Neurosci Lett 1986 Apr 11; 65(2):214–8

Jhamandas JH see **Day TA**

Jhamandas JH see **Randle JC**

Jhamandas K, Sutak M, Lemaire S: Comparative spinal analgesic action of dynorphin1–8, dynorphin1–13, and a kappa–receptor agonist U50,488. Can J Physiol Pharmacol 1986 Mar;64(3):263–8

Jhamandas K see **Beninger RJ**

Jhamandas K see **Boegman RJ**

Jhamandas K see **el–Defrawy SR**

Jhamandas K see **Loomis CW**

Jhamandas K see **Milne B**

Jhamandas V see **Sanyal MK**

Jhangiani RK, Bello AC, Johnson W, Stauffenberg R: Measuring low cobalamin concentrations in the presence of excess (greater than 20–100–fold) cobalamin analog, cobinamide: a survey. Clin Chem 1986 Aug;32(8):1597

Jhangiani S, Prince L, Holmes R, Agarwal N: Clinical zinc deficiency during long–term total enteral nutrition. J Am Geriatr Soc 1986 May;34(5):385–8

Jhangiani SS, Agarwal N, Holmes R, Cayten CG, Pitchumoni CS: Energy expenditure in chronic alcoholics with and without liver disease. Am J Clin Nutr 1986 Sep;44(3):323–9

Jhaveri S see **Arlin ZA**

Jhaveri S see **Kris MG**

Jhaveri S see **Nitta M**

Jhaveri SC, Jensen JT, Kaelbling M, Chaganti RS, Klinger HP: In situ localization of human fibronectin (FN) genes to chromosome regions 2p14——p16, 2q34——q36, and 11q12.1——q13.5 in germ line cells, but to chromosome 2 sites only in somatic cells. Cytogenet Cell Genet 1986; 41(1):47–53

Jhaveri SC see **Tantravahi U**

Jhaveri–Uniyal M, Roland CR, Leibowitz SF: Diurnal rhythm of alpha 2–noradrenergic receptors in the paraventricular nucleus and other brain areas: relation to circulating corticosterone and feeding behavior. Life Sci 1986 Feb 3;38(5):473–82

Jhaveri–Uniyal M, Leibowitz SF: Impact of circulating corticosterone on alpha 1– and alpha 2–noradrenergic receptors in discrete brain areas. Brain Res 1986 Mar 19; 368(2):404–8

Jhaveri R see **Rosenfeld W**

Jhingan B see **Mehra NK**

Jhinghan B, Mehra NK, Reddy KS, Taneja V, Vaidya MC, Bhatia ML: HLA, blood groups and secretor status in patients with established rheumatic fever and rheumatic heart disease. Tissue Antigens 1986 Mar;27(3):172–8

Jhingran SG see **Lelliasc AD**

Jhittay PS, Obeid ML: Ileostomy in situ. Surg Gynecol Obstet 1986 Jun;162(6):587–8

Jhittay PS, Wolverson RL, Wilson AO: Acute chylous peritonitis with associated intestinal tuberculosis. J Pediatr Surg 1986 Jan;21(1):75–6

Jhung J see **Roland F**

Jhunjhunwala J see **Chakraborty J**

Jhunjhunwala JS, Sinha Hikim AP, Budd CA, Chakraborty J: Germ cell degeneration in the contralateral testis of the guinea pig with unilateral torsion of the spermatic cord. Quantitative and ultrastructural studies. J Androl 1986 Jan–Feb;7(1):16–22

Jhunjhunwala JS see **Chakraborty J**

Ji BH, Ai GY: [Introducing a new clinical discipline—clinical epidemiology] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1985 Jun; 7(3):234–7 (Eng. Abstr.) **(Chi)**

Ji BH: Drug resistance in leprosy—a review. Lepr Rev 1985 Dec;56(4):265–78 (69 ref.)

Ji BH see **Bolli P**

Ji BH see **Bühler FR**

Ji C, Li MH, Li JL, Lu SJ: Synthesis of nitrosomethylisoamylamine from isoamylamine and sodium nitrite by fungi. Carcinogenesis 1986 Feb;7(2):301–3

Ji C, Li MX, Li JL, Wang GH, He YZ: [N–nitrosoproline ethylester in moldy millet] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1985 Apr; 7(2):130–2 (Eng. Abstr.) **(Chi)**

Ji C see **Li MH**

Ji CA, Li MX, Li JL, Zhao SJ, Wang GH, He YZ: Synthesis of methylisoamylnitrosamine from isoamylamine by fungi (Fusarium moniliforme). Sci Sin [B] 1985 Nov; 28(11):1188–96

Ji CF see **Li CY**

Ji CY: [An investigation on the developmental and health status of deaf–mute students] Chung Hua Yu Fang I Hsueh Tsa Chih 1985 Sep; 19(5):281–4 (Eng. Abstr.) **(Chi)**

Ji CY see **Sun JP**

Ji I, Bock JH, Ji TH: Composition and peptide maps of cross–linked human choriogonadotropin–receptor complexes on porcine granulosa cells. J Biol Chem 1985 Oct 15;260(23):12815–21

Ji I, Shin J, Ji TH: Radioiodination of a photoactivatable heterobifunctional reagent. Anal Biochem 1985 Dec; 151(2):348–9

Ji I see **Nishimura R**

Ji I see **Shin J**

Ji JL see **HuangFu YM**

Ji LL, Lennon DL, Kochan RG, Nagle FJ, Lardy HA:

Enzymatic adaptation to physical training under beta-blockade in the rat. Evidence of a beta 2-adrenergic mechanism in skeletal muscle. J Clin Invest 1986 Sep; 78(3):771–8

Ji Q see **Tian ME**
Ji QY see **Liu YL**
Ji RY see **Chen YX**
Ji RY see **Gu KJ**
Ji RY see **Sun CJ**
Ji RY see **Yu PL**

Ji S: The bhopalator: a molecular model of the living cell based on the concepts of conformons and dissipative structures. J Theor Biol 1985 Oct 7;116(3):399–426

Ji S see **Beckh E**

Ji SC, Conway JG, Thurman RG, Cha YN: Enhancement of O-dealkylation in mouse liver by dietary administrations of BHA and BHT: studies with isolated perfused livers and hepatic microsomes. Yonsei Med J 1986;27(2):106–13

Ji SZ see **Chen HX**
Ji TH see **Ji I**
Ji TH see **Nishimura R**
Ji TH see **Shin J**

Ji WK: [X-ray manifestations of atypical peripheral lung cancer—analysis of 100 cases]
Chung Hua Chung Liu Tsa Chih 1985 Jul;7(4):280–2 (Eng. Abstr.) (Chi)

Ji WQ see **Su SJ**

Ji XC, Pang RY: [Strategic view of perinatal care in different birth weight groups]
Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1985 Jun; 7(3):238–40 (Eng. Abstr.) (Chi)

Ji XJ, Zhang FR, Liu Y, Gu QM: [Studies on the antineoplastic action of N-methylisoindigotin]
Yao Hsueh Hsueh Pao 1985 Apr;20(4):247–51 (Eng. Abstr.) (Chi)

Ji XJ see **Zhao NK**
Ji XQ see **Zhong FX**
Ji YH see **Hu HC**

Ji YY, Jiang ZQ, Yeh M: [The production of monoclonal antiidiotypic antibodies against trichosanthin-specific IgE by rat-mouse hybridomas]
Shih Yen Sheng Wu Hsueh Pao 1986 Mar;19(1):91–8 (Eng. Abstr.) (Chi)

Ji Z, Liang XT: [Studies on the chemical constituents of the root of Actinidia chinensis Planch]
Yao Hsueh Hsueh Pao 1985 Oct;20(10):778–81 (Eng. Abstr.) (Chi)

Ji ZH see **Zhao DY**
Ji ZL see **Kuo ET**

Ji ZM: [Discovery and electron microscopic observation on unusual intrasuclear inclusion bodies of breast carcinoma]
Chung Hua Chung Liu Tsa Chih 1985 Nov;7(6):469–70 (Eng. Abstr.) (Chi)

Ji ZM: [Study on peripheral adenocarcinoma of the lung by scanning electron microscopy: report of 9 cases]
Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih 1985 Aug;8(4):199–201, 254 (Eng. Abstr.) (Chi)

Ji ZM: [Ultrastructural and immunohistochemical observations on alveolar rhabdomyosarcoma]
Chung Hua Chung Liu Tsa Chih 1985 Jul;7(4):268–70 (Eng. Abstr.) (Chi)

Ji ZM, Liu ZC: [Study on ultrastructural festures of osteogenic sarcoma]
Chung-hua Ping Li Hsueh Tsa Chih 1985 Dec;14(4):263–6 (Eng. Abstr.) (Chi)

Ji ZZ see **Chin CI**

Jia EM see **Dong XS**

Jia FL, Huang CH, Cai J, Li Y: [Studies on the combined treatment with cyclophosphamide and virus in mice transplanted with S180 ascitic tumor cells]
Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1985 Oct; 7(5):376–9 (Eng. Abstr.) (Chi)

Jia FL see **Huang CH**
Jia FL see **Huang ZX**
Jia J see **Wang SP**

Jia L: [Some advances in angiotensin converting enzyme inhibitors] Sheng Li Ko Hsueh Chin Chan 1985 Jul; 16(3):229–34 (48 ref.) (Chi)

Jia LR: [Posterior urethral injury associated with pelvic fracture: analysis of 109 cases]
Chung Hua Wai Ko Tsa Chih 1985 Jun;23(6):372–3, 384 (Eng. Abstr.) (Chi)

Jia MR: [Medicinal "tu-sha-ren" in the Leshan District, Sichuan Province: I. Investigation of the species and studies of the morphology and histology]
Chung Yao Tung Pao 1985 Sep;10(9):14–6, 29 (Chi)

Jia R, Liu JY, Zou MF, Zhou T, Wu AR: [Detection of human serum IgE by ELISA with a monoclonal anti-human IgE antibody]
Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1985 Jun; 7(3):206–9 (Eng. Abstr.) (Chi)

Jia SR see **Hou YD**

Jia XC, Kessel B, Yen SS, Tucker EM, Hsueh AJ: Serum bioactive follicle-stimulating hormone during the human menstrual cycle and in hyper- and hypogonadotropic states: application of a sensitive granulosa cell aromatase bioassay. J Clin Endocrinol Metab 1986 Jun;62(6):1243–9

Jia XC, Hsueh AJ: Sensitive in vitro bioassay for the measurement of serum follicle-stimulating hormone. Neuroendocrinology 1985 Nov;41(5):445–8

Jia XC, Kalmijn J, Hsueh AJ: Growth hormone enhances follicle-stimulating hormone-induced differentiation of cultured rat granulosa cells. Endocrinology 1986 Apr; 118(4):1401–9

Jia XG see **Liu QH**
Jia YF see **Yang K**

Jia YR, Zhou BY, Zhou WB, Lei YD, Zhou Q: [Comparative bioavailability of prednisone and prednisone acetate tablets] Ssu Chuan I Hsueh Yuan Hsueh Pao 1985 Sep;16(3):259–61 (Eng. Abstr.) (Chi)

Jia ZQ see **Cai YZ**

Jialal I, Desai R, Rajput MC, Naidoo C, Omar MA, Joubert SM: Prolactin secretion in Sheehan's syndrome. Responses to thyrotropin-releasing hormone and metoclopramide. J Reprod Med 1986 Jun;31(6):487–90

Jialal I, Reddi K, Omar MA, Van Delles JR, Joubert SM: Pituitary tumours in African and Indian patients. Trop Geogr Med 1986 Jun;38(2):175–9

Jialal I, Joubert SM: The biochemical profile in Indian patients with non-insulin-dependent diabetes in the young with retinopathy. Diabete Metab 1985 Aug;11(4):262–5

Jialal I, Desai RK, Naicker P, Joubert SM: Is there a place for the estimation of free tri-iodothyronine levels in the diagnosis of hypothyroidism? S Afr Med J 1985 Nov 23; 68(11):805–6

Jialal I see **Huizinga WK**
Jialal I see **King GL**
Jialal I see **Naidoo C**
Jialal I see **Padayachi T**
Jialal I see **Pillay NL**
Jialal I see **Sewdarsen M**
Jiamsuchon K see **Nondasuta A**
Jian HX see **Li GQ**
Jian J see **Gu JR**

Jian LH, Zhang SJ, Shen E: [Analysis of efferent discharges of the linguo-salivatory reflex in cats]
Sheng Li Hsueh Pao 1985 Apr;37(2):147–54 (Eng. Abstr.) (Chi)

Jian M: Influence of adrenergic antagonist and naloxone on the anti-allergic shock effect of electro-acupuncture in mice. Acupunct Electrother Res 1985;10(3):163–7

Jian R, Cortet A, Ducrot F, Jobin G, Chayvialle JA, Modigliani R: Effect of ethanol ingestion on postprandial gastric emptying and secretion, biliopancreatic secretions, and duodenal absorption in man. Dig Dis Sci 1986 Jun; 31(6):604–14

Jian R: Reflux gastro-oesophagien et motricité gastrique. Gastroenterol Clin Biol 1986 Apr;10(4):319–21 (Pre)

Jian R see **Gosset D**
Jian R see **Herait P**
Jian R see **Rambaud JC**
Jian R see **Seyrig JA**
Jian R see **Vantrappen G**
Jian YQ see **Tang EH**

Jiang BD, Guo ZC, Sun TL: Analysis of urinary fluorescent compounds for cancer detection. Chin Med J [Engl] 1985 Jul;98(7):495–6

Jiang BM see **Chen CH**
Jiang BQ see **Xu CB**

Jiang C, Gao L, Shen E, Wei JY: Respiration related neurons in the region of the nucleus tractus solitarius of the rabbit. Brain Res 1986 Jul 2;377(1):190–3

Jiang C: Treatment of cold erythema multiforme with jia wei gui zhi tang (reinforced decoction of Ramulus Cinnamomi). J Tradit Chin Med 1986 Mar;6(1):27–8

Jiang CC see **Chen GB**
Jiang CL see **Hunt JN**

Jiang CP, Zeng JS: Experimental studies of echinococcus on white mice. Chin Med J [Engl] 1984 Nov;97(11):849–52

Jiang CS see **Ye BH**
Jiang CX see **Chen GM**

Jiang DF: [Intramuscular injection in the gluteal region: selection and use] Chung Hua Hu Li Tsa Chih 1985 Dec; 20(6):348–50 (Chi)

Jiang DH: [Effect of pergolide on the kinetics of the dopamine receptors in the corpus striatum of the rat] Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1985 Aug;18(4):209–13 (Eng. Abstr.) (Chi)

Jiang DH see **Zhang ZR**

Jiang DJ: Surgical treatment of 224 cases of big acoustic neurinoma with special consideration on 76 cases treated microsurgically. No Shinkei Geka 1985 Nov; 13(11):1175–80

Jiang DJ see **Zhou LF**
Jiang EK see **Sun DY**
Jiang GD see **Wang HS**

Jiang GJ, Kuang YL, Chen ZP: [Hemodynamic evaluation of end-to-side mesocaval shunt in postoperative recurrent haemorrhage in portal hypertension]
Chung Hua Wai Ko Tsa Chih 1984 Dec;22(12):728–9, 781 (Eng. Abstr.) (Chi)

Jiang GT see **Xu YS**
Jiang H see **He YX**
Jiang H see **Uhing RJ**
Jiang HM see **Ye M**
Jiang HQ see **Gu JR**

Jiang JH: Ear acupuncture for hypotonia in gastrointestinal examination [letter] AJR 1986 Oct;147(4):862

Jiang JJ see **Peng YN**
Jiang JL see **Ruan WF**
Jiang JM see **Sun DX**
Jiang JQ see **Hu LF**

Jiang JW: [Correlation of HSV-2-induced early antigen with antibodies from cervical carcinoma patients]
Chung Hua Fu Chan Ko Tsa Chih 1986 Mar;21(2):107–9, 126 (Eng. Abstr.) (Chi)

Jiang JY: [Detection of rotavirus by polyacrylamide gel electrophoresis] Chung Hua I Hsueh Tsa Chih 1985 Jun; 65(6):335–7 (Eng. Abstr.) (Chi)

Jiang KS: Effects of dietary cellulose and xylan on absorption and tissue contents of zinc and copper in rats. J Nutr 1986 Jun;116(6):999–1006

Jiang L: [Detection of tricuspid insufficiency by ultrasound angiography via the brachial vein]
Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1984 Dec; 12(4):290–1 (Chi)

Jiang LG see **Xu CP**

Jiang LL, Luo YY, Xia YY, Yan YB: Ultrastructure findings in pre-eclamptic placentas. Chin Med J [Engl] 1984 Nov; 97(11):825–30

Jiang LP see **Dong FZ**
Jiang LS see **Zhao CY**

Jiang LW, Schindler M: Chemical factors that influence nucleocytoplasmic transport: a fluorescence photobleaching study. J Cell Biol 1986 Mar;102(3):853–8

Jiang LW see **Schindler M**

Jiang M, Dong Y, Lu ZL: [Treatment of systemic lupus erythematosus with high-dose intravenous injections of methylprednisolone] Chung Hua Nei Ko Tsa Chih 1985 Aug;24(8):460–2, 509 (Eng. Abstr.) (Chi)

Jiang M see **Li LY**

Jiang MH, Zhang DW, Sun H, Zhu XY: [Effects of gallanilide on isolated rabbit atria, thoracic aorta and portal vein] Chung Kuo Yao Li Hsueh Pao 1985 Sep;6(3):162–5 (Eng. Abstr.) (Chi)

Jiang MK see **Zeng Y**
Jiang MS see **Hsu K**

Jiang MX: [Treatment of unstable fractures of the tibia and fibula by fixational traction with double pins and small wood splints—analysis of 60 cases]
Chung Hsi I Chieh Ho Tsa Chih 1985 Jul;5(7):413–5, 388 (Eng. Abstr.) (Chi)

Jiang MX see **Fang DC**
Jiang MX see **Jia MW**
Jiang MX see **Xia GJ**
Jiang MX see **Yao WX**

Jiang NS, Fairbanks VF, Hay ID: Assay for thyroid stimulating immunoglobulin. Mayo Clin Proc 1986 Sep; 61(9):753–5

Jiang NS see **Ballard-Barbash R**
Jiang NS see **Machacek DA**

Jiang PF: [Constituents of the Lipophilic fraction of the Apocynum venetum leaf] Chung Yao Tung Pao 1985 May; 10(5):30–1 (Chi)

Jiang PL see **Moran H**

Jiang PQ, Bai CX, Wang HH: [Cranioplasty with autoabdominal subcutaneous preserved bone flaps] Chung Hua Wai Ko Tsa Chih 1985 Dec;23(12):748–9, 782 (Eng. Abstr.) (Chi)

Jiang PQ see **HuangFu YM**

Jiang QY, Gnagey A, Tandler B, Jacobs-Lorena M: Isolation of plasma membranes from Drosophila embryos. Mol Biol Rep 1986;11(1):19–24

Jiang RS see **Wang SS**

Jiang SB: [Surface morphologic changes of thymocytes in Ehrlich ascitic carcinoma-bearing mice]
Chung Hua Chung Liu Tsa Chih 1985 Sep;7(5):342–3 (Eng. Abstr.) (Chi)

Jiang SB see **Chen MG**
Jiang SC see **Chen ZJ**

Jiang SD, Pye D: [Antigenicity determination of inactivated poliovirus—the micro-neutralization inhibition test]
Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1985 Aug; 7(4):209–12 (Eng. Abstr.) (Chi)

Jiang SD, Hampson AW: A simple endpoint dilution method for evaluating serum used for cell culture. J Biol Stand 1985 Oct;13(4):303–8

Jiang SD see **Chen SF**
Jiang SI see **Durkin HG**

Jiang SJ: [Determination of serum microglobulia in patients with advanced schistosomiasis and chronic liver disease] Chung Hua I Hsueh Tsa Chih 1985 Aug;65(8):480–2 (Chi)

Jiang SJ, Chen SL, Su LD: [A five-year follow-up study of 89 cases of progressive systemic sclerosis]
Chung Hua Nei Ko Tsa Chih 1985 Oct;24(10):589–91, 637–8 (Eng. Abstr.) (Chi)

Jiang SJ see **Moran H**

Jiang SL, Liu ZM, Sun ZR, Cao Y, Liu LB: [A method for registration of stomach movement of rabbits in chronic experiments] Sheng Li Hsueh Pao 1986 Feb;38(1):102–6 (Eng. Abstr.) (Chi)

Jiang SL see **Li YQ**
Jiang TM see **Shi YS**
Jiang WL see **Chu YF**
Jiang WL see **Gu JR**

Jiang WP, Wang KP, Xiong CL: [Significance of late ventricular potentials observed in patients with ventricular tachycardia] Chung Hua Nei Ko Tsa Chih 1986 Jan; 25(1):21–4, 63 (Eng. Abstr.) (Chi)

Jiang WP: [Programmed stimulation in studying and treating ventricular tachycardia]
Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1986 Apr; 14(2):91–4 (Chi)

Jiang WP: [Treatment of paroxysmal supraventricular tachycardia with adenosine-5'-triphosphate]

Chung Hua Nei Ko Tsa Chih 1985 May;24(5):276–9, 318 (Eng. Abstr.) (Chi)

Jiang XF: [The diagnostic significance of lactic dehydrogenase and isoenzymes in pleural effusions] Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih 1984 Aug;7(4):219–21, 254 (Eng. Abstr.) (Chi)

Jiang XH see **Chen XY**

Jiang XM see **Lei QJ**

Jiang XR, Bachorik PS: Apoprotein A–I measured by radial immunodiffusion in heparin–MnCl2 supernates. Clin Chem 1986 Jun;32(6):930–3

Jiang XS: [Myotonic dystrophy—a clinical and genetic study of 4 families] Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1984 Dec;17(6):382–4 (Eng. Abstr.) (Chi)

Jiang XW see **Kohara Y**

Jiang XY see **Chang CJ**

Jiang XZ see **Morgan KT**

Jiang Y see **Liu GQ**

Jiang Y see **Wang WC**

Jiang YF see **Wang QN**

Jiang YG: Clinical applications of point futu. J Tradit Chin Med 1986 Mar;6(1):6–8

Jiang YQ, Nagy RM, Spaeth GL: Effect of aqueous humor factors on the inhibition or enhancement of mitosis: an exploration of pathogenesis of primary open-angle glaucoma. Chin Med J [Engl] 1985 Nov;98(11):833–4

Jiang YQ see **Abrahams IW**

Jiang YQ see **Miao FR**

Jiang YS, Law P: Effects of freezing on the hyperthermic survival of tissue culture cells. Proc Natl Sci Counc Repub China [B] 1985 Oct;9(4):269–74

Jiang YY: [Primary retroperitoneal tumor] Chung Hua Chung Liu Tsa Chih 1986 May;8(3):201–2 (Eng. Abstr.) (Chi)

Jiang ZB, Ren CY, Shi MX: [Surgical treatment of total anomalous pulmonary venous drainage] Chung Hua Wai Ko Tsa Chih 1985 Nov;23(11):682–4, 703–4 (Eng. Abstr.) (Chi)

Jiang ZD, Xie BC, Ye SD, Lan HJ, Liu WH, Sun ZQ: Dynamic observation on systolic time intervals in children with ventricular septal defect, atrial septal defect and tetralogy of Fallot before and after radical surgery. J Tongji Med Univ 1986;6(2):93–9

Jiang ZD, Xie BC: [Prediction from systolic time intervals of the size of the defect and hemodynamic changes in children with ventricular septal defect] Chung Hua I Hsueh Tsa Chih 1985 Oct;65(10):603–6 (Chi)

Jiang ZF: [Determination of serum angiotensin converting enzyme activity in normal children and in children with pulmonary disease] Chung Hua I Hsueh Tsa Chih 1985 Sep;65(9):527–9 (Eng. Abstr.) (Chi)

Jiang ZG: [Peptidergic transmission and late slow EPSP in sympathetic ganglion cells] Sheng Li Ko Hsueh Chin Chan 1984 Oct;15(4):301–5 (Chi)

Jiang ZG, Dun NJ: Facilitation of nicotinic response in the guinea pig prevertebral neurons by substance P. Brain Res 1986 Jan 15;363(1):196–8

Jiang ZH: [Bone cyst: 100 cases] Chung Hua Fang She Hsueh Tsa Chih 1985 Dec; 19(6):364–5 (Eng. Abstr.) (Chi)

Jiang ZH, Shen E: [Synaptic connection between the monoaminergic terminals and intercostal respiratory motoneurons in cats] Sheng Li Hsueh Pao 1985 Oct; 37(5):479–85 (Eng. Abstr.) (Chi)

Jiang ZM see **He GZ**

Jiang ZM see **Jin XQ**

Jiang ZM see **Johnson DJ**

Jiang ZM see **Kapadia CR**

Jiang ZN: [Choice of treatment in manic-depressive disorders] Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1985 Dec;18(6):361–3 (Eng. Abstr.) (Chi)

Jiang ZN: [An evaluation of single or multiple dosage of antipsychotic agents in the treatment of schizophrenia] Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1986 Feb;19(1):41–3 (Eng. Abstr.) (Chi)

Jiang ZN: [Present status and trends in drug dependence] Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1985 Jun;18(3):181–4 (16 ref.) (Chi)

Jiang ZQ see **Ji YY**

Jiang ZY, Niijima A: Effects of taste stimuli on the efferent activity of the gastric vagus nerve in rats. Neurosci Lett 1986 Aug 15;69(1):42–6

Jiang ZY, Ma W: Electrophysiological identification of serotonergic neurons in the rat nucleus raphe magnus. Sci Sin [B] 1986 Jan;29(1):76–84

Jiang ZY see **Pei YK**

Jiang ZZ see **Zand R**

Jiao CT see **Zeng YT**

Jiao DA see **Whittemore AS**

Jiao DG: [Survey on case-control in colon cancer] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1985 Oct; 6(5):285–8 (Eng. Abstr.) (Chi)

Jiao DH see **Liang ZJ**

Jiao DH see **Wang HL**

Jiao FY, Guo RL, Ma FR: Differential diagnosis of central nervous system infections by alkaline phosphatase in the CSF [letter] NZ Med J 1986 Feb 26;99(796):124

Jiao HJ see **Li JB**

Jiao K see **Liu ZB**

Jiao KS, Shu H, Yang NF, Fei LM: [Studies on the analytical method of RBC magnesium] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1985 Jun; 7(3):173–5 (Eng. Abstr.) (Chi)

Jiao PY see **Xiao SH**

Jiao QH see **Han WZ**

Jiao S, Kameda K, Matsuzawa Y, Tarui S: Hyperlipoproteinaemia in primary gout: hyperlipoproteinaemic phenotype and influence of alcohol intake and obesity in Japan. Ann Rheum Dis 1986 Apr; 45(4):308–13

Jiao S, Kameda K, Matsuzawa Y, Kubo M, Nonaka K, Tarui S: Influence of endogenous hyperinsulinism on high density lipoprotein2 level in type 2 (non-insulin-dependent) diabetes mellitus and impaired glucose tolerance. Atherosclerosis 1986 Jun;60(3):279–86

Jibard N see **Pratili MA**

Jibbo JM see **Trail JC**

Jibelian G see **Huchon GJ**

Jibiki I, Aveli M, Gloor P, Giaretta D, McLachlan RS: Thalamocortical and intrathalamic interactions during slow repetitive stimulation of n. centralis lateralis. Exp Brain Res 1986;61(2):245–57

Jibiki I see **Wada Y**

Jibiki K, Odagiri E, Demura R, Demura H, Yamaguchi Y: [Tumor markers in testicular tumors] Gan No Rinsho 1985 Oct;31(13):1709–16 (Eng. Abstr.) (Jpn)

Jibiki K see **Demura R**

Jibiki K see **Nomura K**

Jibiki K see **Odagiri E**

Jiborn H see **Blomquist P**

Jiborn H see **Jönsson K**

Jiborn H see **Udén P**

Jicha DL, Davis GL, Peters MG, Hoofnagle JH, Jones EA: Effects of recombinant human leukocyte interferon treatment of endogenous interferon production in patients with chronic type-B hepatitis. J Interferon Res 1986 Feb; 6(1):13–20

Jick H: Use of automated data bases to study drug effects after marketing. Pharmacotherapy 1985 Sep–Oct;5(5):278–9

Jick H, Feld AD, Perera DR: Certain nonsteroidal antiinflammatory drugs and hospitalization for upper gastrointestinal bleeding. Pharmacotherapy 1985 Sep–Oct; 5(5):280–4

Jick H see **Beard K**

Jick H see **Johnson JH**

Jick H see **Porter JB**

Jick H see **Walker AM**

Jiddane M, Bartoli JM, Diaz P, Nicoli F, Grisoli F, Salamon G: Les hernies discales lombaires latérales. J Radiol 1985 Nov;66(11):679–82 (Eng. Abstr.) (Fre)

Jiddane M see **Gelbert F**

Jiddane M see **Leban M**

Jiddane M see **Rayband CA**

Jiddane M see **Serratrice G**

Jiddane M see **Yagishita A**

Jidoi J see **Ishimoto T**

Jie AF see **Kluft C**

Jie JT: [New methods of the measurements of cardiac monophasic action potentials in human and animals] Sheng Li Ko Hsueh Chin Chan 1985 Oct;16(4):359–61 (21 ref.) (Chi)

Jie K, van Brummelen P, Vermey P, Timmermans PB, van Zwieten PA: Effects of exogenous adrenaline and noradrenaline on vascular postsynaptic alpha 1- and alpha 2-adrenoceptors in man. J Hypertension [Suppl] 1984 Dec; 2(3):S119–21

Jie K, van Brummelen P, Vermey P, Timmermans PB, van Zwieten PA: Alpha 1-and alpha 2-adrenoceptor mediated vasoconstriction in the forearm of normotensive and hypertensive subjects. J Cardiovasc Pharmacol 1986 Jan–Feb;8(1):190–6

Jie K, van Brummelen P, Timmermans PB, Thoolen MJ, van Zwieten PA: Effects of PN 200–110, a new calcium antagonist, on alpha 1- and alpha 2-adrenoceptor mediated vasoconstriction elicited by selective alpha-adrenoceptor agonists and catecholamines in the pithed rat. Arch Int Pharmacodyn Ther 1985 Nov;278(1):72–86

Jie K see **van Brummelen P**

Jien SS see **Chen RS**

Jienescu Z see **Biscă N**

Jigami Y, Toshimitsu N, Fujisawa H, Uemura H, Tanaka H, Nakasato S: Analysis of expression of yeast enolase 1 gene containing a longer pyrimidine-rich region located between the TATA box and transcription start site. J Biochem (Tokyo) 1986 Apr;99(4):1111–25

Jigami Y, Muraki M, Harada N, Tanaka H: Expression of synthetic human-lysozyme gene in Saccharomyces cerevisiae: use of a synthetic chicken-lysozyme signal sequence for secretion and processing. Gene 1986; 43(3):273–9

Jigami Y see **Furusato T**

Jigami Y see **Uemura H**

Jiji LM see **Dagan Z**

Jiji R see **Schwartz S**

Jiji R see **Shirey RS**

Jijon A see **Beer AE**

Jijon A see **Haas GG Jr**

Jikko A see **Morimoto T**

Jikko A see **Nishihira T**

Jikko A see **Taki Y**

Jikko A see **Tani T**

Jikuya K, Okamoto T, Hashimoto R, Hiragami F, Nagao F, Akashi K: [Application of a microcomputer oriented foot reflex measurement system] Iyodenshi To Seitai Kogaku 1986 Apr;24(2):123–5 (Jpn)

Jikuya T see **Maeta H**

Jilani T see **Ahmad SH**

Jilbert AR see **Gowans EJ**

Jilderda JF see **Tepper T**

Jilek D, Král V, Haasová L: Sledování protilátkové odpovědi a použitím soupravy ENC-HEM Sevac. Další zkušenosti. Cas Lek Cesk 1986 Jul 11;125(28):869–70 (Eng. Abstr.) (Cze)

Jilek D see **Haasová L**

Jilek D see **Trnal J**

Jilek F see **Fulka J Jr**

Jilek JJ see **Hawkins GE**

Jilek P, Srnková J, Waisser K: Antibakteriální aktivita tiobenzamidu. Cesk Farm 1986 Feb;35(1):18–21 (Eng. Abstr.) (Cze)

Jilek WG, Jilek-Aall L: The metamorphosis of 'culture-bound' syndromes. Soc Sci Med 1985;21(2):205–10

Jilek-Aall L see **Jilek WG**

Jilg S see **Panzig E**

Jilg W, Deinhardt F: Vaccination against hepatitis B—the current situation. Infection 1986 May–Jun;14(3):100–1

Jilg W, Deinhardt F: Results of immunisation with a recombinant yeast-derived hepatitis B vaccine. J Infect 1986 Jul;13 Suppl A:47–51

Jilg W, Schmidt M, Deinhardt F: Immune responses to late booster doses of hepatitis B vaccine. J Med Virol 1985 Nov;17(3):249–54

Jilg W, Roggendorf M, Deinhardt F: What's new in hepatitis delta virus? Pathol Res Pract 1985 Oct;180(4):431–6

Jilg W: Die aktive Schutzimpfung gegen Hepatitis B. Internist (Berlin) 1985 Oct;26(10):633–9 (Ger)

Jilg W see **Morace G**

Jilg W see **Motz M**

Jilg W see **Roggendorf M**

Jilge B: The rhythm of food and water ingestion, faeces excretion and locomotor activity in the guinea pig. Z Versuchstierkd 1985;27(5):215–25

Jilka JM, Rahmatullah M, Kazemi M, Roche TE: Properties of a newly characterized protein of the bovine kidney pyruvate dehydrogenase complex. J Biol Chem 1986 Feb 5;261(4):1858–67

Jilka JM see **Rahmatullah M**

Jilka RL, Rogers JI, Khalifah RG, Vaananen HK: Carbonic anhydrase isozymes of osteoclasts and erythrocytes of osteopetrotic microphthalmic mice. Bone 1985;6(6):445–9

Jilka RL: Parathyroid hormone-stimulated development of osteoclasts in cultures of cells from neonatal murine calvaria. Bone 1986;7(1):29–40

Jilka RL see **Hamilton JW**

Jilka RL see **MacGregor RR**

Jilka SM see **Joyner MJ**

Jilling A, Frang D: Cutaneous ureterostomy with an introverted pediculate skin flap. Int Urol Nephrol 1986; 18(2):153–8

Jilling A see **Frang D**

Jillings CR see **Riedel HP**

Jillson D see **Novick LF**

Jillson DA see **Freedman MA**

Jillson DA see **Hudson PJ**

Jilwan N, Vigné F, Robillard R: La psychologie et l'insulino-thérapie intensive. Union Med Can 1985 Oct; 114(10):841, 845 (Fre)

Jilwan N see **Serri O**

Jim KF, Macia RA, Matthews WD: Role of receptor reserve in the inhibition of alpha-1 adrenoceptor-mediated pressor responses by calcium antagonists in the pithed rat. J Pharmacol Exp Ther 1986 Jul;238(1):89–94

Jim KF, Macia RA, Matthews WD: An evaluation of the ability of a series of full alpha-1 adrenoceptor agonists to release internal calcium in venous smooth muscle. J Pharmacol Exp Ther 1985 Nov;235(2):377–81

Jim KF see **Gristwood RW**

Jim L see **Abrahm DR**

Jim RT: Therapeutic use of colchicine in thrombocytopenia. Hawaii Med J 1986 Jul;45(7):221–2, 225–6

Jim RT: Failure of immunotherapy to prolong survival in chronic myeloid leukemia. Hawaii Med J 1985 Dec; 44(12):471–2

Jimbo T see **Hayashibe K**

Jimbo T see **Ogino M**

Jimbow K: [Elucidation of melanogenesis and its application to clinical diagnosis and treatment] Nippon Hifuka Gakkai Zasshi 1985 Oct;95(12 Suppl):1253–5 (Jpn)

Jimbow K, Maeda K, Ito Y, Ishida O, Takami T: Heterogeneity of cutaneous T-cell lymphoma. Phenotypic and ultrastructural characterization of four unusual cases. Cancer 1985 Nov 15;56(10):2458–69

Jimbow K see **Akutsu Y**

Jimbow K see **Chiba M**

Jimbow K see **Maeda K**

Jimbow K see **Miura S**

Jimbow K see **Oikawa O**

Jiménez A, Arenas J, Santos I, Martínez A: Aspartate aminotransferase and alanine aminotransferase double kinetic assay in a single channel of the Hitachi 705 analyzer. Clin Chem 1986 May;32(5):897–8

Jiménez A, Arenas J, Santos I, Martínez A: Catalytic concentrations of amylase isoenzymes: an assay with wheat-germ inhibitor and 4-nitrophenylmaltopentaoside plus 4-nitrophenylmaltohexaoside as substrate. Clin Chem 1986 Aug;32(8):1577–80

Jiménez A, Vázquez D: Plant and fungal protein and glycoprotein toxins inhibiting eukaryote protein synthesis. Annu Rev Microbiol 1985;39:649–72 (129 ref.)

Jimenez A see **Gaberrón J**
Jiménez A see **Mellado JM**
Jiménez A see **Pardo JM**
Jiménez A see **Pérez-González JA**
Jiménez A see **Portela A**
Jiménez A see **Ramon D**
Jimenez A see **Rodriguez-Casbeiro F**
Jiménez A see **Vara J**
Jiménez A see **Vara JA**
Jiménez A see **Zaera E**
Jiménez A see **Zalacain M**
Jimenez AM see **Herrador MA**
Jimenez AS see **Gatus BJ**
Jimenez C see **Carpenter BF**
Jiménez C see **Fernández de Castro M**
Jimenez C see **Garvey W**
Jiménez C see **Hidalgo M**
Jimenez C see **Stringel G**
Jiménez D see **Pajuelo A**
Jiménez D see **Ramón y Cajal J**
Jiménez E, Narváez JA, Montiel M, Ruiz M, Morell M: Postnatal development of renin-angiotensin system in rats. Rev Esp Fisiol 1986 Mar;42(1):45–50
Jiménez E see **Lobo-Sanahuja F**
Jimenez E see **Montiel M**
Jimenez F see **Lew D**
Jiménez G, Correa I, Melgosa MP, Bullido MJ, Enjuanes L: Critical epitopes in transmissible gastroenteritis virus neutralization. J Virol 1986 Oct;60(1):131–9
Jiménez G see **Arias J**
Jimenez I see **Kaysen GA**
Jiménez I see **Rodriguez S**
Jiménez J, Santisteban A, Carazo JM, Carrascosa JL: Computer graphic display method for visualizing three-dimensional biological structures. Science 1986 May 30;232(4754):1113–5
Jiménez J, Orueta I, Arenas R, Peña B, Arruebarrena D, Tovar J: Prevención de la lesión renal mediante el cateterismo intermitente en niños con vejiga neurógena secundaria a espina bífida. An Esp Pediatr 1985 Oct 31;23(5):347–53 (Eng. Abstr.) **(Spa)**
Jimenez J see **Arias JL**
Jimenez J see **Calvo JR**
Jimenez J see **del Castillo F**
Jiménez J see **Guerrero JM**
Jiménez J see **Machuca J**
Jiménez J see **Torres C**
Jiménez J see **Zaluaga Gómez A**
Jimenez J see **Zuniga-Guajardo S**
Jimenez JA see **Benito P**
Jimenez JF, Gloster ES, Perrot LJ, Mollitt DL, Golladay ES: Liposarcoma arising within a cystosarcoma phyllodes. J Surg Oncol 1986 Apr;31(4):294–8
Jimenez JF: Lipoblastoma in infancy and childhood. J Surg Oncol 1986 Aug;32(4):238–44
Jimenez JF, Ryals RO, Cohen C: Spontaneous breast infarction associated with pregnancy presenting as a palpable mass. J Surg Oncol 1986 Jul;32(3):174–8
Jimenez JF, Uthman EO, Townsend JW, Gloster ES, Seibert JJ: Primary bronchopulmonary leiomyosarcoma in childhood. Arch Pathol Lab Med 1986 Apr;110(4):348–51
Jimenez JF, Cornelius JB, Gloster ES: Canine rhinosporidiosis in Arkansas. Lab Anim Sci 1986 Feb; 36(1):54–5
Jimenez JF see **Cohen C**
Jiménez JF see **Gallego J**
Jimenez JF see **Gloster ES**
Jiménez JF see **Kearns GL**
Jimenez JF see **Kletzel M**
Jiménez JF see **Llopis B**
Jimenez JF see **Stannard MW**
Jimenez JF see **Strauss RA**
Jiménez JL see **Llamas Esperón G**
Jimenez JT, Walford S, Home PD, Hanning I, Alberti KG: Free insulin levels and metabolic effects of meal-time bolus and square-wave intraperitoneal insulin infusion in insulin-dependent diabetic patients. Diabetologia 1985 Oct; 28(10):728–33
Jimenez L, Rua C, Muñiz E, García P: Intraepithelial leukocytes in the Myotis myotis mammary gland. Arch Anat Histol Embryol (Strasb) 1984;67:101–9
Jimenez L see **García P**
Jimenez LC see **Enriquez de Salamanca R**
Jiménez M, García-Canovas F, García-Carmona F, Tudela J, Iborra JL: Study of alpha-methyldopa oxidation by tyrosinase. Int J Biochem 1986;18(1):39–47
Jimenez M see **Goñi M**
Jiménez M see **Herrerías JM**
Jiménez M see **Muñoz Sanz A**
Jiménez MA see **Rico M**
Jimenez MD see **Salazar J**
Jiménez MD see **Yusta A**
Jiménez MJ see **Castillo J**
Jiménez ML, Mateos FA, Puig JG, Ramos TH, Vázquez JO, Barbado FJ: Hyperuricemia as possible diagnostic aid to factitious-Bartter's syndrome. Adv Exp Med Biol 1986;195 Pt A:351–6
Jimenez ML see **Lopez-Brea M**
Jimenez ML see **Mateos FA**
Jiménez ML see **Puig JG**
Jimenez ML see **Sanchez-Sousa A**
Jimenez MV see **Ngolangel CA**
Jimenez MV see **Villalon AH**
Jiménez P see **Zapata C**
Jiménez R, Figueras J, Betet F: Hijos de madres con procesos autoinmunes. An Esp Pediatr 1985 Aug;23(2):89–93 **(Spa)**
Jiménez R see **Casal M**
Jiménez R see **Lisbona F**
Jiménez R see **Lobo-Sanahuja F**
Jimenez SA, Rao VH, Reginato AM, Yankowski R: Identification of a disulfide-bonded 70 Kd type X procollagen in embryonic chick sternum cartilage. Biochem Biophys Res Commun 1986 Jul 31;138(2):835–41
Jimenez SA, Williams CJ, Myers JC, Besbey RI: Increased collagen biosynthesis and increased expression of type I and type III procollagen genes in tight skin (TSK) mouse fibroblasts. J Biol Chem 1986 Jan 15;261(2):657–62
Jimenez SA, Rosenbloom J: Production of collagen synthesis inhibitory lymphokine by human leukemic T-lymphocyte cell lines. Immunol Lett 1985;11(2):69–74
Jimenez SA, Yankowski R, Reginato AM: Quantitative analysis of type X-collagen biosynthesis by embryonic-chick sternal cartilage. Biochem J 1986 Jan 15; 233(2):357–67
Jimenez SA see **Masi GG**
Jimenez SA see **Ntoso KA**
Jimenez SA see **Reginato AM**
Jimenez SA see **Rosenbloom J**
Jimenez SA see **Varga J**
Jimenez SA see **Wolf B**
Jiménez T see **Cintrón E**
Jiménez W, Martínez-Pardo A, Arroyo V, López C, Rimola A, Gaya J, Rivera F: Influencia del método de extracción sanguínea sobre los niveles plasmáticos de renina en ratas Wistar. Rev Esp Fisiol 1985 Sep;41(3):299–303 (Eng. Abstr.) **(Spa)**
Jiménez W, Martínez-Pardo A, Arroyo V, Gaya J, Rivera F, Rodés J: Atrial natriuretic factor: reduced cardiac content in cirrhotic rats with ascites. Am J Physiol 1986 Apr;250(4 Pt 2):F749–52
Jiménez W see **Torres-Salinas M**
Jiménez-Alonso J, Jaimez L, Barrios L, Pérez-Jiménez F, García A, Bejarano R, Ogea JL, Jiménez-Pereperez JA: Gamma-glutamil transferasa y fosfatasa alcalina en suero y saliva de enfermos con tumores hepáticos y cirrosis hepática. Rev Esp Oncol 1984;31(2):315–9 (Eng. Abstr.) **(Spa)**
Jiménez-Alonso J see **Calvo de Mora A**
Jiménez-Alonso J see **Ogea-García JL**
Jiménez Astorga C see **García-Plaza I**
Jiménez-Balderas EA, Salamanca-Gómez F, Martínez-Apac S, Bracho-Solis M: Estudio de malformaciones congénitas en 105,825 nacimientos consecutivos. Bol Med Hosp Infant Mex 1985 Dec;42(12):744–8 (Eng. Abstr.) **(Spa)**
Jiménez Bernado A, Valcarreres Guisda A, Esteban Grau E, García Gil A, Ortiz de Solorzano Aurusa J, González González M: Vólvulos del intestino grueso. A propósito de 11 casos. Rev Esp Enferm Apar Dig 1986 Jun; 69(6):539–46 (Eng. Abstr.) **(Spa)**
Jiménez-Bonsolo MT see **Cabezuelo Huerta G**
Jiménez-Cardoso JM, Shchelelb R, Chouaieb A, Martínez H, Wusterhaus AH: Electronic microscopy of ischemic and protected myocardium. Study in rats. Arch Invest Med (Mex) 1985 Apr-Jun;16(2):127–38 **(Eng, Spa)**
Jiménez-Cardoso JM, Ramírez-Ojeda H, Lacayo-Muñoz F, Wusterhaus AH: Microscopia electrónica de cilios de un caso con síndrome de motilidad ciliar deficiente, asociado con síndrome de Kartagener. Bol Med Hosp Infant Mex 1985 Nov;42(11):701–6 (Eng. Abstr.) **(Spa)**
Jiménez Cardoso JM see **Hurtado H**
Jiménez Casado M see **Niño Ruiz JL**
Jiménez-Castellanos J Jr, Reinoso-Suárez F: Topographical organization of the afferent connections of the principal ventromedial thalamic nucleus in the cat. J Comp Neurol 1985 Jun 15;236(3):297–314
Jiménez Cidre M see **Verdú Tartajo F**
Jiménez Contreras JA see **Garza Chapa R**
Jiménez Cortés A, Barrera Santa Ana M, Torres de la Rubia M, Tovarsuela Santos A: Intoxicación por plomo. Un caso de polineuropatía en el lactante. An Esp Pediatr 1986 Mar; 24(3):189–91 (Eng. Abstr.) **(Spa)**
Jiménez-Cossío J see **España G**
Jiménez Cossío JA: Tratamiento tópico de las úlceras de origen venoso con apósitos oclusivos hidrocoloides semisintéticos. Angiologia 1986 Mar-Apr;38(2):106–14 (Eng. Abstr.) **(Spa)**
Jimenez Cossio JA, San Martin P: Chylous metrorrhea. Lymphology 1985 Sep;18(3):107–10
Jimenez-Cruz DJ see **Belker AM**
Jiménez Cruz J see **Mompó Sanchís J**
Jiménez Cruz JF see **Alonso JJ**
Jiménez-Cruz JF see **Alonso-Gorrea M**
Jiménez Cruz JF see **Iranzo S**
Jiménez Cruz JF see **Mompo JA**
Jiménez Cruz JF see **Mompó Sanchís JA**
Jimenez de Anta MT see **Gatell JM**
Jiménez de Anta MT see **Latorre X**
Jimenez De Anta MT see **Pumarola A**
Jimenez de Asua L, Otto AM, Drummond AH, Macphee CH, Smith C: Control of animal cell proliferation by prostaglandin F2 alpha and other hormones: multisignal hypothesis for control of cell division. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:391–3
Jimenez de Asua L see **van Wijk R**
Jiménez de León J see **Mancebo JM**
Jiménez de León J see **Martínez-Piñeiro JA**
Jimenez de Perez N see **Perez O**
Jiménez del Barco L see **Hita E**
Jiménez del Barco L see **Romero J**
Jiménez Delgado P see **Ontanilla López A**
Jiménez Escrig A see **Rodríguez Gómez D**
Jiménez Fernández F, Negreira Capeda S, Sotelo MT, Albert Piñole JL: Bronquiolitis folicular. A propósito de un caso. An Esp Pediatr 1986 May;24(5):325–7 **(Spa)**
Jimenez-Flores R see **Kang Y**
Jimenez-Flores R see **Kosikowski FV**
Jiménez García A see **Ortega Bevià JM**
Jiménez García A see **Prada Lorenzo D**
Jiménez García E see **Ortega Bevià JM**
Jiménez-García LF see **Vázquez Nin GH**
Jiménez García-Algóriz G see **Arias Pérez J**
Jiménez García-Alzorriz G see **Tejero Cebrián E**
Jiménez Garrido M see **Placer Galán C**
Jiménez Garrido MC, Peña Sánchez de Ribera JM, Fernández Martín J, Placer Galán C, Martín Molinero R, Barbado Hernández FJ: Absceso esplénico: a propósito de tres casos. Rev Clin Esp 1986 Jun;179(2):82–4 (Eng. Abstr.) **(Spa)**
Jimenez-Gonzalez A see **Rodriguez-Casbeiro F**
Jiménez Guzmán J see **Campos MA**
Jimenez-Joseph D, Gangi MD: Application of Diatex compound in cytology: use in preparing multiple slides from a single routine smear [letter] Acta Cytol (Baltimore) 1986 Jul-Aug;30(4):446–7
Jiménez León J see **Martínez-Piñeiro JA**
Jiménez López A see **Olmos Martínez JM**
Jimenez-Lucho VE, Saravolatz LD, Medeiros AA, Pohlod D: Failure of therapy in pseudomonas endocarditis: selection of resistant mutants. J Infect Dis 1986 Jul;154(1):64–8
Jimenez-Lucho VE, Quinn EL: Pneumococcal psoas abscess. Scand J Infect Dis 1985;17(4):427–9
Jiménez Martínez A see **Ramirez Bosca A**
Jiménez-Mejía G see **Gil-Barbosa M**
Jiménez Mejías ME, Delgado Jiménez MC, Gómez Camacho E, Viciana Fernández P: Absceso esplénico sobre hematoma de bazo de larga evolución. Med Clin (Barc) 1986 Mar 1;86(8):349 **(Spa)**
Jiménez Misa CA, Valdivia Alvarez JA, Ferrero Oteiza ME: Estudio comparativo de Mycobacterium cubense por técnicas de fagotipaje. Rev Cubana Med Trop 1985 Jan-Apr;37(1):7–11 (Eng. Abstr.) **(Spa)**
Jiménez Misas CA, Valvidia Alvarez JA, Ferrero Oteiza ME: Fagotipaje comparativo de cepas de Micobacterium habana y Micobacterium simiae. Rev Cubana Med Trop 1985 May-Aug;37(2):138–41 (Eng. Abstr.) **(Spa)**
Jiménez-Nava JJ see **Pérez-Reyes R**
Jiménez Pérez L see **García Necoechea P**
Jiménez Perez L see **Segura Roldan MA**
Jiménez-Pereperez JA see **Jiménez-Alonso J**
Jiménez Perepérez JA see **Nuño Alvarez E**
Jiménez Pereperez JA see **Ogea-García JL**
Jiménez Ramos A see **Gómez Marino MA**
Jiménez Reyes J see **Martín Moreno L**
Jimenez-Ridruejo G see **Gómez C**
Jimenez-Rios G see **Luna A**
Jiménez Ríos JA see **López-Cantarero Ballesteros M**
Jimenez-Rodriguesvila M, Caro-Patón A, Conde M, Dueñas-Laita A, Martin-Lorente JL, Fernandez Perez de Villalain MJ, Gonzalez Martinez de Zarate JL, Marañon A: Side-effects of sodium valproate, mainly related to its hepatic and pancreatic toxicity. Int J Clin Pharmacol Res 1986;6(3):217–24
Jimenez-Rodriguesvilla M, Caro-Patón A, Dueñas-Laita A, Conde M, Coca MC, Martin-Lorente JL, Velasco A, Marañon A: Histological, ultrastructural and mitochondrial oxidative phosphorylation studies in liver of rats chronically treated with oral valproic acid. J Hepatol 1985; 1(5):453–65
Jiménez Romano R see **Vega Monclus E**
Jimenez Romero C see **Moreno Gonzalez E**
Jiménez Romero C see **Sánchez Blanco JM**
Jiménez Romero LC, Moreno González E, Hidalgo Pascual M, Moreno Ascolta M, Arias Díaz J, Seoane González J, Sánchez Blanco J, Gándara Adán M: Carcinoma de vesícula biliar. Rev Esp Enferm Apar Dig 1985 Sep;68(3):205–11 (Eng. Abstr.) **(Spa)**
Jiménez Romero LC, Moreno González E, Hidalgo Pascual M, Rico Salas P, García Ocaña A, García García I, Ramos Martínez R, Masuilla Molina D: Coledocoduodenostomía en el tratamiento de las enfermedades benignas de la vía biliar. Rev Esp Enferm Apar Dig 1985 Oct;68(4):293–9 (Eng. Abstr.) **(Spa)**
Jiménez Romero LC, Moreno González E, Hidalgo Pascual M, de la Calle Santiuste A, Pigneros Andollo J, Escudero

Benito F, García Alvarez A: Ileo biliar.
Rev Esp Enferm Apar Dig 1985 Dec;68(6):486–90 (Eng. Abstr.) **(Spa)**
Jiménez–Sáinz M see **García–Cruz D**
Jiménez–Sáinz ME see **Rivera H**
Jiménez Sánchez JC see **Salinas F**
Jiménez Torres NV see **Abad Gimeno FJ**
Jiménez–Valera M, Ruiz–Bravo A, Ramos–Cormenzana A: Actividad antimicrobiana frente a Yersinia enterocolítica en plantas superiores. Microbiol Esp 1985 Jul–Dec; 38(3–4):67–71 (Eng. Abstr.) **(Spa)**
Jimenez–Valera M, Ruiz–Bravo A, Ramos–Cormenzana A: Synergistic effects of dicloxacillin or clavulanic acid in combination with penicillin G or cephalothin against Yersinia enterocolitica. Antimicrob Agents Chemother 1986 Jan;29(1):104–6
Jimenez–Valera M see **Ruiz–Bravo A**
Jiménez–Vargas J, Carreira–Monteiro ME: Opioides endógenos en la inhibición respiratoria por estimulación laríngea. Rev Esp Fisiol 1986 Jun;42(2):147–52 (Eng. Abstr.) **(Spa)**
Jiménez Verdejo J see **de la Puente Serrano A**
Jiménez Verdejo J see **Martínez Torres JL**
Jiménez Verdejo J see **Puebla Ceverino M**
Jiménez Verdejo J see **Zaluaga Gómez A**
Jimeno Carruez A see **Ostolaza Vázquez JM**
Jimeno Martínez C see **Seco Gil JL**
Jimeno Valdés A, Galindo Menéndez A: El inventario psicopatólogico de Frankfurt.
Actas Luso Esp Neurol Psiquiatr Cienc Afines 1985 Jul–Aug;13(4):205–17 (Eng. Abstr.) **(Spa)**
Jimerson D see **Gold PW**
Jimerson DC see **Post RM**
Jimerson DC see **Roy A**
Jimerson SS: Expanded practice in psychiatric nursing.
Nurs Clin North Am 1986 Sep;21(3):527–35
Jimi M see **Mizumoto K**
Jimi M see **Mizuno S**
Jimi S see **Hata K**
Jimi S see **Okamura K**
Jimi S see **Saito T**
Jiminez A see **Saow BR**
Jin BL see **Liu YQ**
Jin BY see **Wu YL**
Jin C see **Han VK**
Jin CN: [Corticosteroid–induced arthropathy (a report of 5 cases)] Chung Hua Fang She Hsueh Tsa Chih 1985 Jun; 19(3):163–6 (Eng. Abstr.) **(Chi)**
Jin EQ: [Diagnosis and treatment of a female genital tract malformation syndrome]
Chung Hua Fu Chan Ko Tsa Chih 1985 Jul;20(4):223–4 **(Chi)**
Jin FY: [Hematoporphyrin derivatives and the laser in orthopedic surgery] Chung Hua Hu Li Tsa Chih 1985 Aug; 20(4):201–2 **(Chi)**
Jin GL, Yu CF, Wang JH: [Pancreaticoduodenectomy with preservation of the gastric pylorus]
Chung Hua Wai Ko Tsa Chih 1985 Dec;23(12):729–31, 781 (Eng. Abstr.) **(Chi)**
Jin GL see **Malone MJ**
Jin GL see **Warshaw AL**
Jin GQ see **Yan SY**
Jin GZ, Ming L: [The central adrenalinergic system and regulation of systemic blood pressure]
Sheng Li Ko Hsueh Chin Chan 1985 Oct;16(4):306–11 (44 ref.) **(Chi)**
Jin GZ, Sun Z, Huang JX, Zhang ZD, Chen WZ, Yang ZC, Cao ZE, Sun DJ, Jin XY, Xu ZB, et al: Controlled hypotensive effect of cycleanine dimethobromide.
Chin Med J [Engl] 1984 Dec;97(12):877–84
Jin GZ see **Marceneac F**
Jin GZ see **Shen SY**
Jin GZ see **Yu AY**
Jin HM: [Advances in the vital biomicroscopy observation of microcirculation and the effects of temperature and age on the results of the observation]
Chung Hua I Hsueh Tsa Chih 1985 Sep;65(9):566–9 (20 ref.) **(Chi)**
Jin HZ, Shao XM, Chen XY, Yao QH: The causes and prevention of pulmonary hemorrhage in the newborn.
Chin Med J [Engl] 1985 Aug;98(8):551–4
Jin K see **Ohyama T**
Jin LJ, Lalonde C, Demling RH: Lung dysfunction after thermal injury in relation to prostanoid and oxygen radical release. J Appl Physiol 1986 Jul;61(1):103–12
Jin LJ, Lalonde C, Demling RH: Effect of anesthesia and positive pressure ventilation on early postburn hemodynamic instability. J Trauma 1986 Jan;26(1):26–33
Jin LJ see **Demling RH**
Jin LX see **Ni H**
Jin ML: [Photo–chemistry therapy of gastrointestinal tumor—analysis of hematoporphyrin derivative (HpD) plus laser photodynamic therapy of 50 cases]
Chung Hua Chung Liu Tsa Chih 1986 Jan;8(1):64–6 (Eng. Abstr.) **(Chi)**
Jin MW, Zong XG, Fang DC, Jiang MX: [Effect of rhomotoxin on the transmembrane potential and contractile force of guinea pig papillary muscles]
Yao Hsueh Hsueh Pao 1985 Jul;20(7):481–4 (Eng. Abstr.) **(Chi)**
Jin MX see **Di XY**
Jin NR, Lan LG: IgG anti–tetanus toxoid antibody production induced by Epstein–Barr virus from B cells of human marrow transplant recipients. Cell Immunol 1986 Aug;101(1):266–73
Jin NR, Hill RS, Petersen FB, Buckner CD, Stewart PS, Amos D, Appelbaum FR, Clift RA, Bensinger WI, Sanders JE, et al: Marrow harvesting for autologous marrow transplantation. Exp Hematol 1985 Oct;13(9):879–84
Jin NR see **Lu DP**
Jin PY see **Lu XH**
Jin QF, Xu YL: [Primary vascular leiomyosarcoma]
Chung Hua Wai Ko Tsa Chih 1985 Nov;23(11):694–6, 704 (Eng. Abstr.) **(Chi)**
Jin QL see **Gao YE**
Jin R see **Eyerer P**
Jin RL, Cheng PY, Xu GY: [The structure of rabdoserrin A, isolated from Rabdosia serra (Maxim) Hara]
Yao Hsueh Hsueh Pao 1985 May;20(5):366–71 (Eng. Abstr.) **(Chi)**
Jin S, Hornicek FJ, Neylan D, Zakarija M, McKenzie JM: Evidence that adenosine 3',5'–monophosphate mediates stimulation of thyroid growth in FRTL5 cells.
Endocrinology 1986 Aug;119(2):802–10
Jin SW, Chen GX, Palacz Z, Wittmann–Liebold B: A new sensitive Edman–type reagent:
4–(N–1–dimethylaminonaphthalene–5–sulfonylamino)= phenyl isothiocyanate. Its synthesis and application for micro–sequencing of polypeptides. FEBS Lett 1986 Mar 17;198(1):150–4
Jin SW see **Yang CJ**
Jin SX see **Gao H**
Jin SX see **Li XZ**
Jin T, Nordberg GF: Cadmium toxicity in kidney cells. Resistance induced by short term pretreatment in vitro and in vivo. Acta Pharmacol Toxicol (Copenh) 1986 Feb; 58(2):137–43
Jin T, Murakawa T, Oyama T: [Analgesic effect of continuous intrathecal beta–endorphin in cancer patients] Masui 1986 Jan;35(1):148–51 (Eng. Abstr.) **(Jpn)**
Jin TR, Xie SW, Zhou F: [Interpretation of enterobacteria pyrochromatograms by numerical taxonomy]
Wei Sheng Wu Hsueh Pao 1985 Mar;25(1):13–8 (Eng. Abstr.) **(Chi)**
Jin WQ, Zhou ZF, Han JS: [Calcium and magnesium ions in the septum and nucleus accumbens of the rabbit are antagonistic to acupuncture analgesia and morphine analgesia] Yao Hsueh Hsueh Pao 1985 Oct;20(10):726–31 (Eng. Abstr.) **(Chi)**
Jin WQ, Zhou ZF, Han JS: [Inhibition of enkephalins degradation in the nucleus accumbens leads to potentiation of acupuncture and morphine analgesia]
Sheng Li Hsueh Pao 1985 Aug;37(4):377–82 (Eng. Abstr.) **(Chi)**
Jin WQ: [Advances in the subtype of opioid receptors]
Sheng Li Ko Hsueh Chin Chan 1986 Jan;17(1):9–13 (20 ref.) **(Chi)**
Jin WQ see **Dai YL**
Jin WZ, Yu JZ, Feng GZ: [Interphalangeal and metacarpophalangeal prosthetic replacement: report of 25 cases] Chung Hua Wai Ko Tsa Chih 1985 Jun;23(6):336–7, 381 (Eng. Abstr.) **(Chi)**
Jin XG: [Analysis of the harmful products of polyvinyl chloride during thermal processing by using PGC–MS]
Chung Hua Yu Fang I Hsueh Tsa Chih 1984 Nov; 18(6):321–4 (Eng. Abstr.) **(Chi)**
Jin XJ: [Combination therapy of small cell anaplastic carcinoma of the lung and the role of prophylactic whole brain irradiation—report of 39 cases]
Chung Hua Chung Liu Tsa Chih 1985 Jul;7(4):289–92 (Eng. Abstr.) **(Chi)**
Jin XL see **Huang DR**
Jin XQ, He GZ, Jiang ZM, Fei LM, Tseng HC: [Analysis of the urinary amino acids profile]
Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1985 Aug; 7(4):313–5 (Eng. Abstr.) **(Chi)**
Jin XY see **Jia GZ**
Jin Y see **Luo HW**
Jin YC see **Huo YN**
Jin YC see **Li LY**
Jin YC see **Li MX**
Jin YC see **Liu YX**
Jin YJ, Cole RD: H1 histone exchange is limited to particular regions of chromatin that differ in aggregation properties.
J Biol Chem 1986 Mar 5;261(7):3420–7
Jin YT, Guan WX, Shi TM, Quian YL, Xu LG, Chang TS: Reversed island forearm fascial flap in hand surgery.
Ann Plast Surg 1985 Oct;15(4):340–7
Jin YT see **Guan WS**
Jin YT see **Liu BL**
Jin ZC: [The surgical treatment of 10 cases of spontaneous hemopneumothorax]
Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih 1985 Aug;8(4):221–2, 255–6 (Eng. Abstr.) **(Chi)**
Jin ZH see **Tang SC**
Jin ZJ, Kurata Y, Mizutani H, Tomiyama Y, Tsubakio T, Yonezawa T, Tarui S: [The clinical significance of PAIgG in various disorders—a study on platelet lifespan using malondialdehyde method] Rinsho Ketsueki 1986 Apr; 27(4):514–8 (Eng. Abstr.) **(Jpn)**
Jin ZM see **Dowson D**
Jin ZM see **Grams RR**
Jin ZM see **Ling LH**
Jin ZW, Kumar A, Cleveland RP, Murray DL, Kaufman DB: Inhibition of suppressor cell function by cimetidine in a murine model. Clin Immunol Immunopathol 1986 Mar; 38(3):350–6
Jia ZZ, Neya T, Nakayama S: Effects of caerulein on the gastric motility of rats. Acta Med Okayama 1985 Dec; 39(6):431–40
Jinabhai CC, Coovadia HM, Abdool–Karim SS: Socio–medical indicators of health in South Africa.
Int J Health Serv 1986;16(1):163–76
Jinadu MK: Combating child abuse and neglect in developing and newly industrializing countries: a unique primary health care approach. Child Abuse Negl 1986;10(1):115–20
Jing SZ: [Various types of complicated urinary fistula]
Chung Hua I Hsueh Tsa Chih 1985 Jun;65(6):359–61 **(Chi)**
Jinbo M see **Tokyama T**
Jindal GD: Impedance plethysmography for screening vascular disorders [editorial] J Postgrad Med 1986 Jan; 32(1):1–3
Jindal MN see **Patel VK**
Jindal R see **Tandon R**
Jindal SK, Behera D, Dhand R, Kashyap S, Malik SK: Flexible fiberoptic bronchoscopy in clinical practice—a review of 100 procedures. Indian J Chest Dis Allied Sci 1985 Jul–Sep; 27(3):153–8
Jindal SK see **Kashyap S**
Jindal SK see **Malik SK**
Jindal SL see **Sengar DP**
Jindal SP, Lata T: Ion cluster techniques in drug metabolism: use of a mixture of labeled and unlabeled cocaine to facilitate metabolite identification. J Anal Toxicol 1986 Jul–Aug;10(4):150–5
Jindal SP see **Bagchi SP**
Jindal SP see **Robinson DS**
Jindra J see **Lovric VA**
Jindrak K see **Victoria MS**
Jindrová Z, Cepický P, Urban E, Banerová M: Psychologické následky hysterektomie. Cesk Gynekol 1986 Jul;51(6):415–9 (Eng. Abstr.) **(Cze)**
Jindrová Z see **Koryta J**
Jing BS see **von Eschenbach AC**
Jing DL see **Huang OL**
Jing GZ, Liu AP, Leung WC: A method for the preparation of size marker for synthetic oligonucleotides.
Anal Biochem 1986 Jun;155(2):376–8
Jing H, Liu K, Zhang GC: [Changes in gastric secretion and serum gastrin concentration after partial esophagectomy and esophagogastrostomy: preliminary study]
Chung Hua Wai Ko Tsa Chih 1985 Aug;23(8):450–2, 508 (Eng. Abstr.) **(Chi)**
Jing HX see **Iwase M**
Jing HX see **Yokota M**
Jing JH see **Xie SO**
Jing WY, Fu GE, Chen YJ: [Clinical observation on 100 patients with hyperlipoidemia treated with the traditional drug jiangzhilin] Chung Hsi I Chieh Ho Tsa Chih 1986 Jan;6(1):21–2, 3 (Eng. Abstr.) **(Chi)**
Jing XL, Li M, Xu JZ: [Diagnosis and treatment of cor pulmonale with traditional Chinese medicine based on blood gas analysis and acid–base equilibrium: analysis of 202 cases] Chung Hsi I Chieh Ho Tsa Chih 1985 Aug; 5(8):466–8 **(Chi)**
Jinga VV, Badea MG, Hörer O: Evidence that some membrane ligands modulate the plasmalemma fluidity of endothelial cells in culture. Physiologie 1986 Apr–Jun; 23(2):91–8
Jingami H, Mizuno N, Takahashi H, Shibahara S, Furutani Y, Imura H, Numa S: Cloning and sequence analysis of cDNA for rat corticotropin–releasing factor precursor.
FEBS Lett 1985 Oct 21;191(1):63–6
Jingami H see **Imura H**
Jingu K: [Clinical evaluation of FAR therapy (radiotherapy with 5FU and vitamin A) for laryngeal cancer. I. Survival rate] Nippon Igaku Hoshasen Gakkai Zasshi 1985 Sep 25; 45(9):1253–60 (Eng. Abstr.) **(Jpn)**
Jingu K: [Clinical evaluation of FAR therapy (radiotherapy with 5FU and vitamin A) for laryngeal cancer. II. Rates of control and complications]
Nippon Igaku Hoshasen Gakkai Zasshi 1985 Sep 25; 45(9):1261–9 (Eng. Abstr.) **(Jpn)**
Jingu K see **Hayabuchi N**
Jingu K see **Makidono R**
Jingu K see **Matsuyama T**
Jingu K see **Niahio S**
Jingu K see **Ozaki S**
Jingu K see **Sugimachi K**
Jingu M see **Waki S**
Jingu S see **Takeshita A**
Jingu S see **Yamamoto Y**
Jinich Brook H: La evolución de la terapéutica en gastroenterología, a través de los años.
Rev Gastroenterol Mex 1985 Jan–Mar;50(1):71–3 **(Spa)**
Jinise H see **Bopp C**
Jinkins J see **Bashir R**
Jinkins JR: Current neuroradiological investigation of spontaneous hemorrhage into the craniospinal axis.
Neurosurgery 1986 May;18(5):664–74 (82 ref.)
Jinkins JR, Bashir R, Al–Mefty O, Al–Kawi MZ, Fox JL: Cystic necrosis of the spinal cord in compressive cervical myelopathy: demonstration by iopamidol
CT–myelography. AJR 1986 Oct;147(4):767–75
Jinkins JR, Lundmark G, Al–Mefty O, Fox JL: The aberrant

jugular bulb. Comput Radiol 1985 Nov-Dec;9(6):395-7
Jinkins JR see **Hassounah M**
Jinkins JR see **Al-Mefty O**
Jinkins JR see **Sieck JO**
Jinková V see **Augustin J**
Jinks M, Baker D: Addressing senior audiences. Am Pharm 1986 Apr;NS26(4):28-9, 31-3
Jinks S see **Millar BC**
Jinn-Fei Y, el-Labban NG: An ultrastructural study of binucleate plasma cells. J Oral Pathol 1986 Feb; 15(2):118-21
Jinnah H see **Conn PM**
Jinnah HA, Conn PM: Gonadotropin-releasing hormone-mediated desensitization of cultured rat anterior pituitary cells can be uncoupled from luteinizing hormone release. Endocrinology 1986 Jun;118(6):2599-604
Jinnah HA, Conn PM: GnRH-stimulated LH release from rat anterior pituitary cells in culture: refractoriness and recovery. Am J Physiol 1985 Dec;249(6 Pt 1):E619-25
Jinnah R see **Moreland JR**
Jinnai I see **Bessho M**
Jinnai I see **Kuriyama K**
Jinnai I see **Matsuo T**
Jinnai I see **Minamihisamatsu M**
Jinnaka H see **Ikeda T**
Jinnin T, Dake Y, Kusumoto T, Tabata T: Quantitative determination of bacterial endotoxin in middle ear effusions by chromogenic substrate method. Auris Nasus Larynx 1985;12 Suppl 1:S97-9
Jinnin T see **Dake Y**
Jinno H, Ueda K, Otagiri K, Kato T, Ito J, Tanaka R: Prostate growth factor in the extracts of benign prostatic hypertrophy. Partial purification and physicochemical characterization. Eur Urol 1986;12(1):41-8
Jinno H see **Kamiya M**
Jinno K see **Nakayama S**
Jinno K see **Okita Y**
Jinno K see **Ozawa Y**
Jinno K see **Tahata T**
Jinno M: Comparison of media used for human in vitro fertilization and embryo transfer programs--a new method of serum preparation.
Nippon Sanka Fujinka Gakkai Zasshi 1986 Jan;38(1):102-10
Jinno Y, Matuo S, Nomiyama H, Shimada K, Matsuda I: Novel structure of the 5' end region of the human argininosuccinate synthetase gene. J Biochem (Tokyo) 1985 Nov;98(5):1395-403
Jinno Y see **Kobayashi K**
Jinnouchi S, Asai J, Inoue K, Hoshi H, Watanabe K: [Evaluation of cardiomyopathy in Duchenne muscular dystrophy by Tl-201 myocardial SPECT] Kaku Igaku 1985 Sep;22(9):1333-9 (Eng. Abstr.) **(Jpn)**
Jinnouchi S see **Hoshi H**
Jinnouchi S see **Kodama T**
Jinnouchi S see **Mural N**
Jino H see **Okabe S**
Jipp P, Mayer H, Reinold HM: Pankreatitische Retinopathie. Dtsch Med Wochenschr 1985 Nov 29;110(48):1855-6 **(Ger)**
Jipp P see **Kleinhans D**
Jíra M, Strejček J, Horký J, Písa P, Suhajová E: Účinek alfa-interferonu na periferní lidské lymfocyty.
Cas Lek Cesk 1984 Nov 30;123(48):1470-4 (Eng. Abstr.) **(Cze)**
Jíra M see **Malkovský M**
Jíra M see **Písa P**
Jíra M see **Poláček V**
Jíra M see **Procházka M**
Jíra M see **Strejček J**
Jirachai W see **Sirivongs B**
Jirák R see **Skopová J**
Jiráková A see **Mikulík K**
Jirásek A see **Conzelmann E**
Jirásek A see **Motyčka K**
Jirásek JE: Imunologické faktory a neúspěšné těhotenství. Cas Lek Cesk 1986 Jun 6;125(23):697-701 (Eng. Abstr.) **(Cze)**
Jirásek JE, Svorc J: Adenokarcinom vulvy.
Cesk Gynekol 1986 Jul;51(6):434-5 **(Cze)**
Jirásek JE see **Divila F**
Jirásek I, Kalenský J: Profesionální dermatózy ve zdravotnictví. Cas Lek Cesk 1985 Oct 4;124(40):1233-7 (Eng. Abstr.) **(Cze)**
Jirásek M see **Procházka M**
Jirásek V: Syndrom albatrosa. Cas Lek Cesk 1986 Jan 17; 125(3):85 **(Cze)**
Jirátko K see **Zábranský F**
Jirecek V see **Ganzoni N**
Jirsová M see **Janeček J**
Jirgs SK see **Forbes MS**
Jiříček A see **Holý L**
Jiřičková E see **Nestával A**
Jiricny J, Wood SG, Martin D, Ubasawa A: Oligonucleotide duplexes containing inosine, 7-deazainosine, tubercidin, nebularine and 7-deazanebularine as substrates for restriction endonucleases HindII, SalI and TaqI. Nucleic Acids Res 1986 Aug 26;14(16):6579-90
Jiricny J, Martin D: Restriction endonucleases HindII and TaqI cleave DNA with mismatched nucleotides within their recognition sequences. Nucleic Acids Res 1986 Mar 11;14(5):1943-9
Jiricny J see **Dixon L**
Jiricny J see **Jost JP**
Jiricny J see **Wood SG**
Jirik FR, Sorge J, Feng S, Heitzmann JG, Curd JG, Chan PP, Goldfien R, Carson DA: Cloning and sequence determination of a human rheumatoid factor light-chain gene. Proc Natl Acad Sci USA 1986 Apr;83(7):2195-9
Jirikowski G: Cyanogen bromide cleavage of methionine residues as a control method for enkephalin immunocytochemistry. Histochemistry 1985;83(1):93-5
Jirikowski G see **Erbert G**
Jirikowski G see **Pilgrim C**
Jirikowski GF, Merchenthaler I, Rieger GE, Stumpf WE: Estradiol target sites immunoreactive for beta-endorphin in the arcuate nucleus of rat and mouse hypothalamus. Neurosci Lett 1986 Apr 11;65(2):121-6
Jirillo E, Antonaci S, Kiyono H, Michalek SM, McGhee JR: Relationship between immune system and gram-negative bacteria. IV. T lymphocytes from Lpsd mice possess binding site(s) for Rb Salmonella. J Immunol 1985 Nov; 135(5):3473-8
Jirillo E see **Antonaci S**
Jirillo E see **Brandonisio O**
Jirillo E see **Lattanzi V**
Jirillo E see **Passarella S**
Jiritano L, Bortolotti A, Gaspari F, Bonati M: Caffeine disposition after oral administration to pregnant rats. Xenobiotica 1985 Dec;15(12):1045-51
Jiritano L see **Bonati M**
Jirka FJ see **Gajewski J**
Jirka J, Rossmann P, Reselтová I, Zástava V: Rejection nephropathy: course and prognosis. Czech Med 1985; 8(3):121-8
Jirka J see **Kasíková J**
Jirka J see **Marečková O**
Jirka J see **Volfová Z**
Jirkalová V see **Dejmek M**
Jirkalová V see **Donát J**
Jirkalová V see **Kačer J**
Jirko P see **Pavlanský R**
Jirkovská A, Ivaskova E, Válek J, Sajdlová H, Skibová J, Hammer J, Grafnetter D: Hlavní histokompatibilní systém a ischemická choroba srdeční. Cas Lek Cesk 1986 May 2;125(18):545-8 (Eng. Abstr.) **(Cze)**
Jirkovský J see **Andrysek O**
Jirkovský J see **Mikulíková L**
Jirku P, Andel M, Hájek P: Expertní systém v diagnostice diabetu. Cas Lek Cesk 1986 Jan 10;125(2):49-52 (Eng. Abstr.) **(Cze)**
Jirmanová I, Zelená J: Transplantation of pacinian corpuscles of the rat into the brain. Acta Neuropathol (Berl) 1986; 69(3-4):314-21
Jirojkul V see **Koetsawang A**
Jirón MI see **Calès P**
Jirón MI see **Vargas-Tank L**
Jirou-Najou JL, County E, Chout R, Dyck JL, Chevalier P, Azaloux H, Witte J, Fortier G, Delpech F: Malnutrition et anémie chez des enfants hospitalisés en Martinique. Arch Fr Pediatr 1985 Nov;42(9):805-10 (Eng. Abstr.) **(Fre)**
Jirounek P, Pralong WF, Vitas J, Straub RW: Continuous measurement of calcium influx in mammalian nonmyelinated nerve fibers: effects of Nao, Cao, and electrical activity. J Membr Biol 1986;91(2):157-64
Jirous J, Cyprichová V, Vanista J: A case of human cryptosporidiosis in Czechoslovakia.
J Hyg Epidemiol Microbiol Immunol 1986;30(1):103-5
Jirous J, Dejmek M: Diagnostický algoritmus extrauterinní gravidity. Cesk Gynekol 1986 May;51(4):262-4 **(Cze)**
Jirous J see **Dejmek M**
Jirout J: Fehldiagnostik in der Pneumomyelographie unter normalen Umständen.
Psychiatr Neurol Med Psychol Beih 1969;10-11:30-2 **(Ger)**
Jirovec MM: Time-series analysis in nursing research: ARIMA modeling. Nurs Res 1986 Sep-Oct;35(5):315-9
Jirsa M see **Benes J**
Jirsa M see **Kotal P**
Jirsa M see **Martásek P**
Jirsová Z see **Hach P**
Jirtle R see **Loury DJ**
Jirtle RL, Pierce LJ, Crocker IR, Strom SC: Radiation protection of rat parenchymal hepatocytes with S-2-(3-aminopropylamino)ethylphosphorothioic acid. Radiother Oncol 1985 Nov;4(3):231-7
Jirtle RL see **France HG Jr**
Al-Jishi M see **Chowdhary UM**
Jiskrová R see **Sobotková J**
Jit I, Kaur H: Rhomboid fossa in the clavicles of North Indians. Am J Phys Anthropol 1986 May;70(1):97-103
Jit I, Bakshi V: Time of fusion of the human mesosternum with manubrium & xiphoid process. Indian J Med Res 1986 Mar;83:322-31
Jitaru I, Filimon C, Mihalache S, Ciuresnu A, Pantazescu A, Ardelesnu G, Diaconu E, Bouresnu C, Birsu A, Drau L: Traumatismele aparatului urogenital.
Rev Med Chir Soc Med Nat Iasi 1984 Jul-Sep;88(3):471-8 (Eng. Abstr.) **(Rum)**
Al-Jitawi S, Jumeau H, Omeish OY: Kaposi's sarcoma and angioimmunoblastic lymphadenopathy [letter]
Clin Exp Dermatol 1985 Jul;10(4):404
Jitea N see **Angelescu N**
Jitnuson P, Keorochana SB: Lateral cervical fistula.
J Med Assoc Thai 1985 Jun;68(6):313-9
Jitsuiho T see **Miyata K**
Jitsuiho T see **Hokonohara M**
Jitsuiho T see **Yoshinaga M**
Jitsuishi W see **Miyachi Y**
Jitsukawa K see **Hidano A**
Jitsukawa K see **Matsumura K**
Jitsukawa M see **Tsukamoto T**
Jitsukawa S see **Maruno K**
Jitsukawa S see **Nagai I**
Jitsukawa T see **Ono K**
Jittinandana A see **Kecharananta P**
Jitts S: An electrode/headphone cap for ABR recording. Scand Audiol 1985;14(4):231-2
Jivani SG, Stella VJ: Mechanism of decarboxylation of p-aminosalicylic acid. J Pharm Sci 1985 Dec; 74(12):1274-82
Jivani SK: Asian neonatal mortality in Blackburn. Arch Dis Child 1986 May;61(5):510-2
Jivani SK: Evolution of neonatal intensive care in a district general hospital. Arch Dis Child 1986 Feb;61(2):148-52
Jivasak-Apimas S see **Koetsawang S**
Jivegård L, Holm J, Scherstén T: The outcome in arterial thrombosis misdiagnosed as arterial embolism. Acta Chir Scand 1986 Apr;152:251-6
Jivegård L, Svanvik J: Loperamide inhibits gallbladder inflammatory fluid secretion in experimental cholecystitis. Naunyn Schmiedebergs Arch Pharmacol 1986 Jun; 333(2):178-81
Jivegård L, Svanvik J: The influence of morphine, loperamide and naloxone on gallbladder response to prostaglandin E2 in the anaesthetized cat. Acta Physiol Scand 1986 Jul; 127(3):275-9
Jivegård L, Thornell E, Björck S, Svanvik J: The effects of morphine and enkephaline on gallbladder function in experimental cholecystitis. Inhibition of inflammatory gallbladder secretion. Scand J Gastroenterol 1985 Nov; 20(9):1049-56
Jivegård L see **Thornell E**
Jiwesh J see **Schwarcz G**
Jizba JV see **Přikrylová V**
Jlaser Y see **Yagel S**
Jmari K see **Améder T**
Jmelnitzky AC, Moday MC, Dana R, Flores C, Vitale A, Lauri IH: Metabolismo de drogas en el hígado de sepsis: conclusiones acerca de la farmacocinética del cloramfenicol. Acta Gastroenterol Latinoam 1985; 15(1):33-42 (Eng. Abstr.) **(Spa)**
Jo I see **Cappeletti J**
Jo N see **Noro K**
Jo OD see **Yanagawa N**
Jo S, Takahashi M, Hiraoka M, Akuta K, Abe M, Furuta M: [Morphological study on the effects of heat and radiation on mouse mammary carcinoma]
Nippon Igaku Hoshasen Gakkai Zasshi 1986 Mar 25; 46(3):492-9 (Eng. Abstr.) **(Jpn)**
Jo S, Hiraoka M, Akuta K, Takahashi M, Abe M: [Clinical experiences with microwave hyperthermia by newly developed small applicators in combination with radiotherapy] Nippon Igaku Hoshasen Gakkai Zasshi 1985 May 25;45(5):711-6 (Eng. Abstr.) **(Jpn)**
Jo S see **Hiraoka M**
Jo S see **Ma F**
Jo S see **Takahashi M**
Jo Y see **Ueshima K**
Jo YH see **Kim MS**
Joab I see **Ziemiecki A**
Joachim CL see **Kaye JA**
Joachim CL see **Kosik KS**
Joachim G see **Joachim J**
Joachim H see **Miltner E**
Joachim J, Kalantzis G, Cordoba J, Joachim G, Delonca H: Applications à différents principes actifs d'une nouvelle technologie des comprimés effervescents. J Pharm Belg 1985 Jul-Aug;40(4):229-36 (Eng. Abstr.) **(Fre)**
Joachimiak A see **Schevitz RW**
Joachims HZ see **Goldsher M**
Joachims HZ see **Hassan A**
Joachims HZ see **Schuchman G**
Joachimsson PO see **Fletcher R**
Joachimsson PO see **Henneberg S**
(Joan of Arc), Ratnasuriya RH: Joan of Arc, creative psychopath: is there another explanation? J R Soc Med 1986 Apr;79(4):234-5
Joanes V see **Brosseta J**
Joanette Y, Broschon M, Gauthier L, Samson M: Pointing with left vs right hand in left visual field neglect. Neuropsychologia 1986;24(3):391-6
Joannard A see **François P**
Joannard A see **Guyot A**
Joannard A see **Piscemanille O**
Joannes M, Saucier JM, Jacquemin-Sablon A: DNA filter retention assay for exonuclease activities. Application to the analysis of processivity of phage T5 induced 5'-exonuclease. Biochemistry 1985 Dec 31;24(27):8043-9
Joannides T, Tobias JS, Kaver M: Lymphangitis carcinomatosis arising from carcinoma of the cervix. Eur J Surg Oncol 1985 Dec;11(4):377-9
Joanning HH see **Nathan EP**
Joannis T see **Adu FD**
Joardar BS see **Bose J**
Joassin L, Reginster M: Elimination of nonspecific

cytomegalovirus immunoglobulin M activities in the enzyme-linked immunosorbent assay by using anti-human immunoglobulin G. J Clin Microbiol 1986 Mar; 23(3):576–81

Joazeiro PP see **Junqueira LC**

Job C see **Dietrich J**

Job CK, Sanchez RM, Hastings RC: Effect of repeated lepromin testing on experimental nine-banded armadillo leprosy. Indian J Lepr 1985 Oct–Dec;57(4):716–27

Job CK, Harris EB, Allen JL, Hastings RC: A random survey of leprosy in wild nine-banded armadillos in Louisiana. Int J Lepr Other Mycobact Dis 1986 Sep;54(3):453–7

Job CK, Chacko CJ: A modification of Fite's stain for demonstration of M. leprae in tissue sections. Indian J Lepr 1986 Jan–Mar;58(1):17–8

Job CK see **Chehl S**

Job CK see **Nathan CF**

Job CK see **Yoder LJ**

Job D, Pabion M, Margolis RL: Generation of microtubule stability subclasses by microtubule-associated proteins: implications for the microtubule "dynamic instability" model. J Cell Biol 1985 Nov;101(5 Pt 1):1680–9

Job D see **Davis NC**

Job D see **Dietrich J**

Job D see **Margolis RL**

Job JC, Rolland A, Garnier PE, Chaussain JL: Effets de l'hormone de croissance humaine sur les enfants de très petite taille avec réponses intermédiaires aux épreuves de stimulation somatotrope. Arch Fr Pediatr 1985 May; 42(5):353–7 (Eng. Abstr.) **(Fre)**

Job JC, Naud C, Toublanc JE, Chaussain JL, Canlorbe P: Genetic factors in primary gonadotropic deficiency. Prog Clin Biol Res 1985;200:175–83

Job JC, Munck A, Chaussain JL, Canlorbe P: Traitement de l'hyperplasie surrénale virilisante chez les adolescents. Emploi et inconvénients de la dexaméthasone. Arch Fr Pediatr 1985 Nov;42(9):765–9 (Eng. Abstr.) **(Fre)**

Job JC see **Bougneres PF**

Job JC see **Bozzola M**

Job JC see **de Luca F**

Job JC see **Evain-Brion D**

Job JC see **Garnier P**

Job JC see **Kholy ME**

Job JC see **Lalau Keraly J**

Job JC see **Lizpi C**

Job JC see **Naud C**

Job JC see **Thieriot-Prevost G**

Job JR, Gozzano JO, Bernardes Júnior OR, Garcia RH, Miralhes OJ, de Miranda MA: Informações que antecederam o diagnóstico de tuberculose pulmonar e tempo decorrido até o início do tratamento em pacientes matriculados em centro de saúde, São Paulo (Brasil). Rev Saude Publica 1986 Feb;20(1):21–5 (Eng. Abstr.) **(Por)**

Job LP, Lyden DC, Huber SA: Demonstration of suppressor cells in coxsackievirus group B, type 3 infected female Balb/c mice which prevent myocarditis. Cell Immunol 1986 Mar;98(1):104–13

Job ML see **Deziel-Evans LM**

Job ML see **Murphy JE**

Job-Deslandre C, Menkes CJ: Traitement du myélome par le peptichemio. Etude de 6 cases. Presse Med 1986 Mar 29;15(13):619 **(Fre)**

Job-Deslandre C: Les atteintes cardiaques et pulmonaires des dermatopolymyosites. Presse Med 1985 Nov 23; 14(40):2039–40 **(Fre)**

Job-Deslandre C see **Carter H**

Al Jobair AA see **Ramadan NF**

Jobánek B see **Dominik J**

Jobard P see **Fetissof F**

Jobard P see **Pouyat X**

Jobbágy A see **Temesvári E**

Jobbins D: Otitis externa. Aust Fam Physician 1986 Jun; 15(6):720–1, 724–6

Jobe A see **Bayless BG**

Jobe A see **Oguchi K**

Jobe A see **Robertson B**

Jobe A see **Solimano A**

Jobe AH see **Jacobs HC**

Jobe FW: Unstable shoulders in the athlete. Instr Course Lect 1985;34:228–31

Jobe FW see **Nuber GW**

Jobe FW see **Sisto DJ**

Jobe FW see **Tibone JE**

Jobe JB, Sampson JB, Roberts DE, Kelly JA: Comparison of behavioral treatments for Raynaud's disease. J Behav Med 1986 Feb;9(1):89–96

Jobe JB, Beetham WP Jr, Roberts DE, Silver GR, Larsen RF, Hamlet MP, Sampson JB: Induced vasodilation as a home treatment for Raynaud's disease. J Rheumatol 1985 Oct;12(5):953–6

Jobe JB see **Brown FE**

Jobe PC, Dailey JW, Reigel CE: Noradrenergic and serotonergic determinants of seizure susceptibility and severity in genetically epilepsy-prone rats. Life Sci 1986 Sep 1;39(9):775–82

Jobe PC see **Booker JG**

Jobe PC see **Faingold CL**

Jobe PC see **Reigel CE**

Jobe PC see **Savage DD**

Jobe TH see **Weller MA**

Jobe WE see **Neifert MR**

Jobert A see **Dutar P**

Jobert A see **Lamour Y**

Jobert A see **Rascol O**

Jobes DA, Berman AL, Josselson AR: The impact of psychological autopsies on medical examiners' determination of manner of death. J Forensic Sci 1986 Jan; 31(1):177–89

Jobes DR, Nicolson SC: An alternative method to secure an endotracheal tube in infants with midline facial defects. Anesthesiology 1986 May;64(5):643–4

Jobes DR see **Ellison N**

Jobes DR see **Nicolson SC**

Jobes DR see **Zahl K**

Jobes PC: The relationship between traditional and innovative sex-role adaptations and innovative sex-role adaptations and sexual satisfaction among a homogeneous sample of middle-aged Caucasian women. J Sex Marital Ther 1986 Summer;12(2):146–56

Jobidon C see **Nadeau A**

Jobin F, Vigneault M: Anticoagulothérapie orale: analyse de l'efficacité d'un guide de posologie. Can Med Assoc J 1986 Jul 15;135(2):123–7 (Eng. Abstr.) **(Fre)**

Jobin G see **Aumais G**

Jobin G see **Cortot A**

Jobin G see **Jian R**

Jobin J, Heng MK, Martin J, Wyatt HL, Lee PL: Clinical evaluation of left ventricular function using the cardiac helical fiber model: an echocardiographic study. Am Heart J 1985 Dec;110(6):1226–33

Jobin J see **Lupien PJ**

Jobin JR, Boujour JP: Compensatory renal growth: modulation by calcium PTH and 1,25-(OH)2D3. Kidney Int 1986 Jun;29(6):1124–30

Jobin M see **Beaulieu L**

Jobin M see **LeBlanc J**

Jobke A see **Schellong G**

Jobke A see **Schneider H**

Jobling M, Stein G: Lorazepam in resistant mania [letter] Lancet 1986 Mar 1;1(8479):510

Jobo T see **Kuramoto H**

Al-Jobori AM see **Babiker MA**

Joborn C, Hetta J, Palmér M, Akerström G, Ljunghall S: Psychiatric symptomatology in patients with primary hyperparathyroidism. Ups J Med Sci 1986;91(1):77–87

Joborn C, Hetta J, Frisk P, Palmér M, Akerström G, Ljunghall S: Primary hyperparathyroidism in patients with organic brain syndrome. Acta Med Scand 1986;219(1):91–8

Joborn H, Akerström G, Ljunghall S: Effects of exogenous catecholamines and exercise on plasma magnesium concentrations. Clin Endocrinol (Oxf) 1985 Sep; 23(3):219–26

Joborn H see **Ljunghall S**

Joborn H see **Rastad J**

Jobsen JJ, van Andel JG, Eijkenboom WM, van Houten H, Mud HJ, Obertop H, van Putten WL: Carcinoma of the esophagus: treatment results. Radiother Oncol 1986 Feb; 5(2):101–8

Jobsen JJ see **van Andel JG**

Jöbsis FF see **Bryan RM Jr**

Jöbsis FF see **Hall KD**

Jöbsis M see **Krendel DA**

Jöbsis-Vander Vliet FF: Non-invasive, near infrared monitoring of cellular oxygen sufficiency in vivo. Adv Exp Med Biol 1985;191:833–41

Jöbsis-Vander Vliet FF see **Brazy JE**

Jöbsis-Vander Vliet FF see **Fox E**

Jöbsis-Vander Vliet FF see **Keizer HH**

Jöbsis-Vander Vliet FF see **Piantadosi CA**

Jöbsis-Vander Vliet FF see **Proctor HJ**

Jöbsis-Vander Vliet FF see **Sylvia AL**

Jöbsis-Vandervliet FF see **Piantadosi CA**

Jobson S, Watson JS: Sex and age differences in choice behaviour: the object-person dimension. Perception 1984; 13(6):719–24

Jobson S see **Zezulka A**

Jobson VW see **Homesley HD**

Jobst K see **Kellermayer M**

Jobst K see **Kőszegi T**

Jobst K see **Lizst F**

Jobst S see **Grody WW**

Jobstmann D see **Schatz F**

Al-Joburi W see **Cogen RB**

Joč Z see **Lederer V**

Jocelyn P see **Di Lisa F**

Jocelyn PC, Cronshaw AD: The reduction of dithiobis(2-nitrobenzoate) by rat liver mitochondria. Biochem Pharmacol 1986 Feb 15;35(4):631–5

Jocham D, Staehler G, Chaussy C, Löhrs U, Unsöld E: Experimentelle und erste klinische Erfahrungen mit der integralen Photoradiotherapie des multifokalen Blasenkarzinoms und des Carcinoma in situ nach tumorselektiver Photosensibilisierung mit Hämatoporphyrin-Derivat. Helv Chir Acta 1985 Sep; 52(3–4):469–72 (Eng. Abstr.) **(Ger)**

Jocham D, Staehler G, Baumgartner R, Unsöld E: Die integrale photodynamische Therapie beim multifokalen Blasenkarzinom. Erste klinische Erfahrungen. Urologe [A] 1985 Nov;24(6):316–9 (Eng. Abstr.) **(Ger)**

Jocham D see **Kersting H**

Jocham D see **Schmeller NT**

Jocham D see **Staehler G**

Jochelson MS, Tarbell NJ, Weinstein HJ: Unusual thoracic radiographic findings in children treated for Hodgkin's disease. J Clin Oncol 1986 Jun;4(6):874–82

Jochelson MS see **Shipp MA**

Jochelson MS see **Stomper PC**

Jochem I see **Siegismund K**

Jochems OB, Janbroers JM: Diphenpyramide: a review of its pharmacology and anti-inflammatory effects. Pharmatherapeutica 1986;4(7):429–41

Jochemsen AG, de Wit CM, Bos JL, van der Eb AJ: Transforming properties of a 15-kDa truncated Ad12 E1A gene product. Virology 1986 Jul 30;152(2):375–83

Jochemsen AG, Bernards R, van Kranen HJ, Houweling A, Bos JL, van der Eb AJ: Different activities of the adenovirus types 5 and 12 E1A regions in transformation with the EJ Ha-ras oncogene. J Virol 1986 Sep; 59(3):684–91

Jochemsen R, van Rijn PA, Hazelzet TG, van Boxtel CJ, Breimer DD: Comparative pharmacokinetics of midazolam and loprazolam in healthy subjects after oral administration. Biopharm Drug Dispos 1986 Jan–Feb;7(1):53–61

Jochen AL, Berhanu P, Olefsky JM: Insulin internalization and degradation in adipocytes from normal and type II diabetic subjects. J Clin Endocrinol Metab 1986 Feb; 62(2):268–74

Jochen DG, Caputo AA, Matyas J: Effect of metal surface treatment on ceramic bond strength. J Prosthet Dent 1986 Feb;55(2):186–8

Jocher C see **Assadi FK**

Jochimsen P see **Cassileth BR**

Jochimsen P see **Clamon G**

Jochimsen PR see **Donovan JA**

Jochimsen PR see **Jordan DK**

Jochimsen PR see **Meinik MK**

Jochmans K see **De Waele M**

Jochsberger T: Precautions in the use of Michaelis-Menten kinetics in the prediction of phenytoin levels. Drug Intell Clin Pharm 1986 Jul–Aug;20(7–8):605–6

Jochsberger T: Alternative method for predicting phenytoin levels [letter] Drug Intell Clin Pharm 1986 Feb;20(2):155–6

Jochum C see **Pyeria W**

Jochum M, White J, Dunwald KH, Inthorn D, Welter H, Fritz H: Pathobiochemistry of sepsis: role of proteinases, proteinase inhibitors and oxidizing agents. Behring Inst Mitt 1986 Feb;(79):121–30

Jochum M, Pabst W, Schill WB: Granulocyte elastase as a sensitive diagnostic parameter of silent male genital tract inflammation. Andrologia 1986 Jul–Aug;18(4):413–9

Jochum M, Pelletier A, Boudier C, Pauli G, Bieth JG: The concentration of leukocyte elastase-alpha 1-proteinase inhibitor complex in bronchoalveolar lavage fluids from healthy human subjects. Am Rev Respir Dis 1985 Oct; 132(4):913–4

Jochum M see **Dittmer H**

Jochum M see **Dunwald KH**

Jochum M see **Geiger R**

Jockers-Wretou E, Vassilopoulos D: Serum creatine kinase B subunit levels in neurogenic atrophies. J Neurol 1985; 232(4):236–9

Jockers-Wretou E see **Guialis A**

Jockusch B see **Samuel JL**

Jockusch BM see **Füchtbauer A**

Jockusch BM see **Strube W**

Jodaikin A, Weiner S, Traub W: Enamel rod relations in the developing rat incisor. J Ultrastruct Res 1984 Dec; 89(3):324–32

Jodaikin A see **Grossman ES**

Jodal M, Lundgren O: Countercurrent mechanisms in the mammalian gastrointestinal tract. Gastroenterology 1986 Jul;91(1):225–41 (91 ref.)

Jodal M see **Karlström L**

Jodal M see **Sjövall H**

Jodal M see **Sjövall H**

Jodal U see **Hellström AL**

Jodal U see **Hellström M**

Jodal U see **Wettergren B**

Jodalen H, Stangeland L, Grong K, Vik-Mo H, Lekven J: Lipid accumulation in the myocardium during acute regional ischaemia in cats. J Mol Cell Cardiol 1985 Oct; 17(10):973–80

Jodalen H see **Grong K**

Jodarski GD, Shanahan MF, Rankin JH: Fetal insulin and placental 3-O-methyl glucose clearance in near-term sheep. J Dev Physiol 1985 Aug;7(4):251–8

Jodczyk J see **Namiot Z**

Jodczyk JK see **Zimnoch L**

Jodczyk KJ, Sobolewski K, Bańkowski E: Kolagen miesaka szczurzego indukowanego przez metylocholantren. Patol Pol 1985 Jul–Sep;36(3):321–7 (Eng. Abstr.) **(Pol)**

Jodczyk KJ, Bańkowski E, Borys A: Stimulatory effect of platelet-breakdown products on muscle regeneration. Zentralbl Allg Pathol 1986;131(4):357–61

Jodczyk KJ see **Zimnoch L**

Jodelis K see **Dissi AR**

Joder-Ohlenbusch AM see **Carella F**

Jodko M see **Ostrowski M**

Jodl J see **Klocáňová N**

Jodl J see **Štěpán JJ**

Jodorkovsky RA see **Goldsmith DI**

Joe CO see **Norman JO**

Joe CO see **Sylvia VL**

Joe CO see **Yoo JS**

Joe FL Jr, Salemme J, Fazio T: Liquid chromatographic determination of basic nitrogen-containing polynuclear aromatic hydrocarbons in smoked foods.
J Assoc Off Anal Chem 1986 Mar-Apr;69(2):218-22

Joe FL Jr see Stack JB

Joe FL Jr see Warner CR

Joe L, Gordin F, Parker RH: Spontaneous pneumothorax with Pneumocystis carinii infection. Occurrence in patients with acquired immunodeficiency syndrome.
Arch Intern Med 1986 Sep;146(9):1816-7

Joshi R see Mauzi A

Joshi RJ, DeJoseph MR: Pancreatic polypeptide inhibits amylase release by rat pancreatic acini. J Surg Res 1986 Apr;40(4):310-4

Joshi RJ see Rossi JA

Joskos AM see Rajman AS

Josl B see Hartmann H

Josl CD see Wiegand RD

Josl DD, Chanana AD: Comparison of pulmonary and intestinal lymphocyte migrational patterns in sheep.
Ann NY Acad Sci 1985;459:56-66

Josl DD see Belenko M

Josl DD see Chanana AD

Josl DD see Cronkite EP

Josl DD see Fleit HB

Josl DD see LeFevre ME

Josl DD see Rapaport FT

Josl DD see Weiss RA

Josl SP see Harvey VJ

Josl SP see Osborne RJ

Josls D: Changes in the dental health of Israeli adolescents achieved by a British volunteer programme. Br Dent J 1986 Jul 5;161(1):24-6

Josls M, Urban IJ: Monoamine-induced responses in lateral septal neurons: influence of iontophoretically applied vasopressin. Brain Res 1985 Sep 30;344(1):120-6

Josls N, Humphreys PW: Effect of pregnancy in the rabbit on the pressor response to angiotensin and noradrenaline.
Clin Exp Pharmacol Physiol 1985 Nov-Dec;12(6):577-86

Josls N see Besser GM

Josls N see Humphreys PW

Joslsson B see Isaksson A

Joslsson I, Rydaert J: Effect of pharmacologically active agents upon the human myometrium in vivo. Theoretical and technical aspects. Acta Obstet Gynecol Scand 1985; 64(7):571-5

Joslsson I see Hägberg U

Joslsson I see Larsson B

Joslsson I see Rydaert J

Joslsson M see Johansson G

Josnje H, van den Berg J, van Rije J: Lack of cross-resistance to X-irradiation in oxygen-resistant mammalian cell lines.
J Free Radic Biol Med 1985;1(4):307-10

Josnje H, Oostra AB: Clastogenicity of cyclophosphamide in Fanconi's anemia lymphocytes without exogenous metabolic activation. Cancer Genet Cytogenet 1986 Aug; 22(4):339-45

Josnje H see Poll EH

Josns LA, DeYoung DW, Glock RD, Mapother ME, Cramer JD, Wilcox HE 3d: Passive protection of segmented swine colonic loops against swine dysentery. Am J Vet Res 1985 Nov;46(11):2369-71

Josns LA, Naessens ME: Bactericidal effect of normal swine sera on Treponema hyodysenteriae. Infect Immun 1986 Jan; 51(1):282-5

Josnsen AE, Hetmar O, Fog R: Tvangsanvendelse på psykiatrisk afdeling. En retrospektiv opgørelse af forekomst og årsager. Ugeskr Laeger 1986 Mar 24;148(13):792-4 (Eng. Abstr.) (Dan)

Josnsen HD: Track af det faerØske sygdompanorama.
Ugeskr Laeger 1985 Aug 26;147(35):2781-2 (Dan)

Josnsen P see Holfort S

Josnsen H, Söderström KO, Nikkanen V: Fatal necrosis of the liver during ABVD chemotherapy for Hodgkin's disease. A case report. Cancer 1986 Oct 1;58(7):1437-40

Josnsen H, Toivanen A, Nordman E: Effect of tamoxifen on immune functions. Cancer Treat Rep 1986 Mar;70(3):381-2

Josnsen H see Eerola E

Josp J see Skrabanja AT

Josres R, Kochsiek K: Schwere Pneumonie bei atypisch verlaufenden Masern. Internist (Berlin) 1986 Apr; 27(4):265-8 (Ger)

Josrgensen A, Fog R: Enkephalin analogue in schizophrenia. Double blind cross-over trial. Acta Psychiatr Scand 1986 Jan;73(1):45-8

Josrgensen J see Flaegstad T

Josrger MC, Klaenhammer TR: Characterization and purification of helveticin J and evidence for a chromosomally determined bacteriocin produced by Lactobacillus helveticus 481. J Bacteriol 1986 Aug; 167(2):439-46

Josstjan T see Tisdale PL

Jost FP, Nourrit J, Frances Y, Arnaud A: Enoxacin in the treatment of bronchopulmonary infections [letter]
Eur J Clin Microbiol 1985 Oct;4(5):512-3

Jost FP, Herkert A, Vervloet D, Arnaud A: Traitement de l'attaque d'asthme. Anticholinergiques versus bêta-2-adrénergiques. Presse Med 1986 Feb 8;15(5):215 (Fre)

Josties A see Brodt HR

Joffe B, Luskovsky Z, Mordechay I: Cross over ileo-popliteal bypass through the obturator foramen: an additional route for extra-anatomic limb blood supply. Int Surg 1985 Oct-Dec;70(4):345-7

Joffe BI, Haitas B, Edelstein D, Panz V, Lamprey JM, Baker SG, Seftel HC: Clonidine and the hormonal responses to graded exercise in healthy subjects. Horm Res 1986; 23(3):136-41

Joffe BI see Baker SG

Joffe G see Streichman S

Joffe HS see Bulski G

Joffe JM see Soyka LF

Joffe MI see Makowski F

Joffe N see Schröder T

Joffe P, Gottschau P, Jørgensen S, Hansen TM, Gerstoft J, Kryger P, Franzmann M, Lauritzen A: Kaempecellarteritis. Differentialdiagnostiske problemer. Ugeskr Laeger 1986 Apr 21;148(17):1010-3 (Eng. Abstr.) (Dan)

Joffe P, Andersen LW, Møsvig J, Kyst A, Johannessen A: Intravenous lidocaine in the treatment of pruritus in hemodialysis patients [letter] Clin Nephrol 1985 Oct; 24(4):214

Joffe P, Lederman J: Patologiske tilstande med eosinofili i perifert blod. Ugeskr Laeger 1985 Aug 19;147(34):2647-9 (27 ref.) (Eng. Abstr.) (Dan)

Joffe P, Lederman J: Eosinofil peritonitis hos patienter i kontinuering ambulant peritonealdialyse (CAPD).
Ugeskr Laeger 1985 Aug 19;147(34):2670-2 (Eng. Abstr.) (Dan)

Joffe P see Pedersbaek J

Joffe R see Dobson KS

Joffe RD see Matanoski GM

Joffe RT, Post RM, Uhde TW: Effect of carbamazepine on body weight in affectively ill patients.
J Clin Psychiatry 1986 Jun;47(6):313-4

Joffe RT, Horvath Z, Tarrydas I: Bipolar affective disorder and thalassemia minor [letter] Am J Psychiatry 1986 Jul; 143(7):933

Joffe RT, Post RM, Uhde TW: Effects of carbamazepine on serum electrolytes in affectively ill patients.
Psychol Med 1986 May;16(2):331-5

Joffe RT, Blank DW, Berrettini WH, Post RM: Erythrocyte sodium and potassium in affective illness.
Acta Psychiatr Scand 1986 Apr;73(4):416-9

Joffe RT, Rubinow DR, Denicoff KD, Maher M, Sindelar WF: Depression and carcinoma of the pancreas.
Gen Hosp Psychiatry 1986 Jul;8(4):241-5

Joffe RT, Post RM, Ballenger JC, Rebar R, Gold PW: The effects of lithium on neuroendocrine function in affectively ill patients. Acta Psychiatr Scand 1986 May;73(5):524-8

Joffe RT, Post RM, Ballenger JC, Rebar R, Gold PW: Neuroendocrine effects of carbamazepine in patients with affective illness. Epilepsia 1986 Mar-Apr;27(2):156-60

Joffe RT, Rubinow DR, Post RM, Uhde TW: Relationship between cerebrospinal fluid somatostatin and peripheral thyroid hormones with carbamazepine treatment.
Neuropsychobiology 1985;14(3):115-7

Joffe RT see Post RM

Joffe S see Chakrabarti S

Joffe SN: Contact neodymium:YAG laser surgery in gastroenterology: a preliminary report.
Lasers Surg Med 1986;6(2):155-7

Joffe SN see Beriatzky Y

Joffe SN see Brackett KA

Joffe SN see Murphy RF

Joffe SN see Primrose JN

Joffe SN see Tranberg KG

Joffre A see Andujar MB

Joffre A see Magloire H

Joffre F see Giraud C

Joffre F see Glock Y

Joffre F see Puech JL

Joffre Velázquez G see Maldonado Alvarado JD

Joffres M see Taylor R

Jofré A see Gutiérrez JH

Jofré A see Villena F

Jofre JT see Tomás JM

Jofre M see Herrera N

Jofre ME see de Vastik JF

Jofre R see Rengel M

Joganeto M see Hamano K

Jogansen U see Herrmann T

Jogerst C see Gross G

Jogestrand T, Olsson AG: The effect of intravenous prostaglandin E1 on ischaemic pain and on leg blood-flow in subjects with peripheral artery disease: a double-blind controlled study. Clin Physiol 1985 Dec;5(6):495-502

Jogestrand T see Joreteg T

Jogestrand T see Sundqvist K

Jögi P, Werner O: Hemodynamic effects of sternum closure after open-heart surgery in infants and children.
Scand J Thorac Cardiovasc Surg 1985;19(3):217-20

Jögi P see Brandt J

Joglar F, Rivera I, Martínez V: Peritonitis in continuous ambulatory peritoneal dialysis: five years of clinical experience. Bol Asoc Med PR 1985 Nov;77(11):461-3

Joglar OB see Espinosa-López AF

Joglekar A see Narasimharao KL

Joglekar MD, Nargund KL, Deddannavar RP, Bidri RC: "Stem-pipe" arteries—a cause of pseudohypertension.
Indian Heart J 1985 Nov-Dec;37(6):408-9

Joglekar SJ see Parulekar SV

Joh K, Mukai T, Yatsuki H, Hori K: Rat aldolase A messenger RNA: the nucleotide sequence and multiple mRNA species with different 5'-terminal regions. Gene 1985;39(1):17-24

Joh K see Furusato M

Joh K see Mukai T

Joh R see Miyamoto Y

Joh S see Hirota Y

Joh S see Kotani Y

Joh T, Itoh M, Katsumi K, Yokoyama Y, Takeuchi T, Kato T, Wada Y, Tanaka R: Physiological concentrations of human epidermal growth factor in biological fluids: use of a sensitive enzyme immunoassay. Clin Chim Acta 1986 Jul 15;158(1):81-90

Joh T see Hamada M

Joh T see Noguchi Y

Joh TH: Genes for neurotransmitter synthesis, storage and release. Prog Clin Biol Res 1985;192:423-9

Joh TH see Baetge EE

Joh TH see Blessing WW

Joh TH see Clark SA

Joh TH see Docherty M

Joh TH see Evinger MJ

Joh TH see Kitt CA

Joh TH see Milner TA

Joh TH see Park DH

Joh TH see Pickel VM

Joh TH see Piotte M

Joh TH see Ruggiero DA

Johal SS see Fera T

Johal SS see Richter AM

Johanet C see Calmus Y

Johannes A see Hübner G

Johannes B see Scholz H

Johannes C see Pittasch D

Johannes RS see Allen SI

Jóhannesdóttir SG see Rafnsson V

Johannesen A see Omdal R

Johannesen P see Aalkjaer C

Johannesen P see Pedersen EB

Johannesen T see Løge I

Johannesma P see Victor JD

Johannesma PI see Aertsen AM

Johannessen A, Rendtorff C, Poulsen S: Digoxin intoxication induced by verapamil in an uremic patient [letter]
Clin Nephrol 1985 Sep;24(3):158-9

Johannessen A see Joffe P

Johannessen AC, Isacsson G, Nilsen R, Bergendal T: In situ characterization of the inflammatory cell infiltrates of hyperplastic denture stomatitis. Acta Odontol Scand 1986 Jun;44(3):185-92

Johannessen AC, Schiltten HJ, Torp-Pedersen C, Warberg J, Bie P: Effects of synthetic human atrial natriuretic peptide (hANP) in conscious dogs. Acta Physiol Scand 1986 Aug;127(4):449-54

Johannessen AC, Nilsen R, Knudsen GE, Kristoffersen T: In situ characterization of mononuclear cells in human chronic marginal periodontitis using monoclonal antibodies.
J Periodont Res 1986 Mar;21(2):113-27

Johannessen AC see Kristoffersen T

Johannessen HL see Fjeldne U

Johannessen JN, Adams JD, Schuller HM, Bacon JP, Markey SP: 1-Methyl-4-phenylpyridine (MPP+) induces oxidative stress in the rodent. Life Sci 1986 Feb 24; 38(8):743-9

Johannessen JN see Faris PL

Johannessen JV see Holm R

Johannessen JV see Neslund JM

Johannessen JV see Sobrinho-Simões M

Johannessen JV see Sobrinho-Simões MA

Johannessen K see Engel JA

Johannessen KA, Nordrehaug JE, von der Lippe G: Veggbevegeligheten i venstre ventrikkel. Computeranalyse med todimensjonal ekkokardiografi.
Tidsskr Nor Laegeforen 1985 Nov 30;105(33):2387-90 (Eng. Abstr.) (Nor)

Johannessen KA see Nordrehaug JE

Johannessen NB see Strømme JH

Johannessen SI see Taubøll E

Johannessen T, Kristensen P, Fjøsne U, Hafstad PE, Kleveland PM, Løge I, Sandbakken P, Petersen H: 1- and 4-week cimetidine treatment for duodenal ulcer.
Scand J Gastroenterol 1986 Aug;21(6):701-4

Johannessen A: A simplified method of focal salabrasion for removal of linear tattoos. J Dermatol Surg Oncol 1985 Oct; 11(10):1004-5

Johannesson A, Lindelöf B: The effect of grenz rays on psoriasis lesions of the scalp: a double blind bilateral trial. Photodermatol 1985 Dec;2(6):388-91

Johannesson A see Lidbrink P

Johannesson N see Lawson LC

Johannesson N see Pauwels R

Johannesson TH see Farthmann EH

Johannin G see Arrio B

Johannin G see Brithos D

Johlinsing D see Smart CC

Johannisson E see Lundgren BM

Johannisson J see Gustafsson LL

Johannisson R see Bos I

Johannisson R see Coordt W

Johannisson T see Alstermark B

Johannsen B, Herzmann A, Herrmann H: Empfindliche TSH-Bestimmung mit einem neuen RIA-Testansatz.
Radiobiol Radiother (Berl) 1985;26(4):537-42 (Eng. Abstr.)

(Ger)
Johannsen E see **Kfir R**
Johannsen FR, Levinskas GJ, Berteau PE, Rodwell DE: Evaluation of the teratogenic potential of three aliphatic nitriles in the rat. Fundam Appl Toxicol 1986 Jul;7(1):33–40
Johannsen FR, Levinskas GJ: Subchronic toxicity of tetramethylsuccinonitrile. Fundam Appl Toxicol 1986 Jul; 7(1):41–8
Johannsen FR, Levinskas GJ, Tegeris AS: Effects of formaldehyde in the rat and dog following oral exposure. Toxicol Lett 1986 Jan;30(1):1–6
Johannsen FR see **Nair RS**
Johannsen FR see **Robinson EC**
Johannsen G see **Liljeborg A**
Johannsen HV, Nørregaard FO: Karsteskader i relation til deltagerkvalifikationer og kampsucces. Ugeskr Laeger 1986 Jul 7;148(28):1786–90 (Eng. Abstr.) (Dan)
Johannsen HV, Møller D, Brunn F, Tønnesen PA: Indikationer for valg af amputationsniveau ved underekstremitetsamputationer. Ugeskr Laeger 1985 Jul 1; 147(27):2150–3 (Eng. Abstr.) (Dan)
Johannsen HV see **Nørregaard FO**
Johannsen LG see **Hermansen K**
Johannsen R, Moser H, Hinz J, Friesen HJ, Gruschkau H: Quantification of haemagglutinin of influenza Tween–ether split vaccines by immunodiffusion. Vaccine 1985 Sep;3(3 Suppl):235–40
Johannsen U see **Herrmann T**
Johannsen U see **Knorr A**
Johannsen U see **Schorcht J**
Johannsen J see **Petty RE**
Johannsen JM see **Petty RE**
Johannsson A, Ellis DH, Bates DL, Plumb AM, Stanley CJ: Enzyme amplification for immunoassays. Detection limit of one hundredth of an attomole. J Immunol Methods 1986 Feb 27;87(1):7–11
Johannsson A see **Cumner P**
Johannsson A see **Moss DW**
Johannsson A see **Self CH**
Johannsson A see **Stanley CJ**
Jóhannsson KB see **Sigurgeirsson B**
Johanovská K see **Karetová D**
Johans TG, Carr G: Peripheral nerve stimulation through a local anesthetic path: a modified Koons technique. Anesth Analg 1985 Dec;64(12):1217–9
Johans TG: Multiorificed catheter placement with an intravascular electrocardiographic technique [letter] Anesthesiology 1986 Mar;64(3):411–3
Johansen A see **Horn T**
Johansen A see **Myhre ES**
Johansen BE see **Rosenberg R**
Johansen BT see **Paulsson EJ**
Johansen FF, Jørgensen MB, Diemer NH: Ischemic CA–1 pyramidal cell loss is prevented by preischemic colchicine destruction of dentate gyrus granule cells. Brain Res 1986 Jul 9;377(2):344–7
Johansen J, Kleinhaus AL: Barbiturates block divalent cation action potentials in leech nociceptive cells. Brain Res 1986 Jun 25;376(2):255–61
Johansen J, Kleinhaus AL: Properties of action potentials carried by divalent cations in identified leech neurons. J Comp Physiol [A] 1985 Oct;157(4):491–7
Johansen J, Thompson I, Stewart RR, McKay RD: Expression of surface antigens recognized by the monoclonal antibody lan 3–2 during embryonic development in the leech. Brain Res 1985 Sep 16;343(1):1–7
Johansen J see **Larsen E**
Johansen JG: Computed tomography in assessment of myelographic nerve root compression in the lateral recess. Spine 1986 Jun;11(5):492–5
Johansen JG see **Cheung HS**
Johansen JP see **Mortensen JT**
Johansen JR see **Albandar JM**
Johansen JS see **Brehm L**
Johansen JW, Ingebritsen TS: Apparent activation of the MgATP–dependent protein phosphatase by pp60v–src. Identification of an activity like that of glycogen synthase kinase 3 in immunoaffinity purified pp60v–src preparations. Biochim Biophys Acta 1986 Aug 1;887(3):256–62
Johansen JW, Ingebritsen TS: Phosphorylation and inactivation of protein phosphatase 1 by pp60v–src. Proc Natl Acad Sci USA 1986 Jan;83(2):207–11
Johansen K see **Foy H**
Johansen K see **Ishimatsu A**
Johansen K see **Mandrup–Poulsen T**
Johansen K see **Moulton S**
Johansen K see **Nerup J**
Johansen KB see **Andersen GE**
Johansen KB see **Kirstein D**
Johansen KM see **Wharton KA**
Johansen L see **Berg T**
Johansen LG see **Bjerregaard P**
Johansen LN see **Heidenheimer AJ**
Johansen O see **Jacobsen S**
Johansen O see **Kold A**
Johansen O see **Lindberg K**
Johansen P see **Jensen MK**
Johansen P see **Schmidt EB**
Johansen PB see **Johansson ED**
Johansen PB see **Strange–Vognsen HH**
Johansen PB see **Thyberg M**
Johansen PW, Haug E, Gautvik KM: Effects of bromocriptine on hormone production and cell growth in cultured rat pituitary cells. Acta Endocrinol (Copenh) 1985 Oct; 110(2):200–6
Johansen PW, Clausen OP, Haug E, Fossum S, Gautvik KM: Effects of bromocriptine on cell cycle distribution and cell morphology in cultured rat pituitary adenoma cells. Acta Endocrinol (Copenh) 1985 Nov;110(3):319–28
Johansen PW, Sand O, Iversen JG, Haug E, Gautvik KM: Effects of bromocriptine on prolactin release, electrical membrane properties and transmembrane Ca2+ fluxes in cultured rat pituitary adenoma cells. Acta Endocrinol (Copenh) 1986 Feb;111(2):185–92
Johansen PW see **Knudtzon J**
Johansen S see **Bergan T**
Johansen S see **Reed RK**
Johansen SH see **Eliasen K**
Johansen SH see **Jensen NH**
Johansen T, Nielsen JR, Knudsen T, Poulsgaard L, Vaag A, Møller B, Pedersen KE, Klitgaard NA: 86Rubidium uptake in mononuclear leucocytes from offspring of essential hypertensive patients. Scand J Clin Lab Invest [Suppl] 1986;180:96–100
Johansen T see **Nielsen JR**
Johansen T see **Pedersen KE**
Johansen TE, Kvarstein B, Svaar H: Multifokal malakoplaki i urinveiene. Tidsskr Nor Laegeforen 1985 Sep 10; 105(25):1688–90 (Eng. Abstr.) (Nor)
Johansen TE, Klevmark B, Blom P: Fibroepiteliale polypper i ureter. Tidsskr Nor Laegeforen 1985 Nov 30; 105(33):2384–6 (Eng. Abstr.) (Nor)
Johansen TP, Knudsen LL: Asymptomatisk pulmonal parenkymal laceration efter en arbejdsulykke. Ugeskr Laeger 1985 Dec 16;147(51):4210–1 (Eng. Abstr.) (Dan)
Johanson AJ see **Mitchell CM**
Johanson AM, Gustafson L, Risberg J: Behavioral observations during performance of the WAIS Block Design Test related to abnormalities of regional cerebral blood flow in organic dementia. J Clin Exp Neuropsychol 1986 Jun;8(3):201–9
Johanson B see **Lilja J**
Johanson CE, Schuster CR: The effects of Ro 15–1788 on anxiolytic self–administration in the rhesus monkey. Pharmacol Biochem Behav 1986 Apr;24(4):855–9
Johanson CE: Stimulant depressant report. Natl Inst Drug Abuse Res Monogr Ser 1986;67:98–104
Johanson CE, Parandoosh Z, Smith QR: Cl–HCO3 exchange in choroid plexus: analysis by the DMO method for cell pH. Am J Physiol 1985 Oct;249(4 Pt 2):F478–84
Johanson CE: Report from the University of Chicago Drug Abuse Research Center. Natl Inst Drug Abuse Res Monogr Ser 1984;55:76–81
Johanson CE see **Ando K**
Johanson CE see **Chait LD**
Johanson CE see **de la Garza R**
Johanson CE see **de Wit H**
Johanson CE see **Harbut RE**
Johanson CE see **Smith QR**
Johanson CE see **Woolverton WL**
Johanson DC see **Bayne CG**
Johanson E: Psychiatry, compulsion and legal security—a report from the Social Affairs Commission in Sweden: a critical response. Int J Law Psychiatry 1986;8(3):335–41
Johanson G, Wallén M, Byfflit Nordqvist M: Elimination kinetics of 2–butoxyethanol in the perfused rat liver—dose dependence and effect of ethanol. Toxicol Appl Pharmacol 1986 Apr;83(2):315–20
Johanson K see **Washecka R**
Johanson KJ, Sundell–Bergman S, Szamiel I, Wlodek D: Effects of irradiation and inhibition of adenosine diphosphate ribosyl transferase in radiation sensitive and resistant mouse lymphoma (L5178Y) cells. Acta Radiol [Oncol] 1985 Sep–Oct;24(5):451–7
Johanson KO, Haynes TE, McHenry CS: Chemical characterization and purification of the beta subunit of the DNA polymerase III holoenzyme from an overproducing strain. J Biol Chem 1986 Sep 5;261(25):11460–5
Johanson NA: Endocrine arthropathies. Clin Rheum Dis 1985 Aug;11(2):297–323 (130 ref.)
Johanson NA see **Ranawat CS**
Johanson NA see **Soudry M**
Johanson RA, French MD, Schlamowitz M: Assay and characterization of IgG binding to endodermal cells of the fetal rabbit yolk sac membrane. J Immunol Methods 1985 Nov 28;84(1–2):221–33
Johanson RA see **Harper JF**
Johanson WG Jr see **Bell RC**
Johanson WG Jr see **de los Santos R**
Johanson WG Jr see **Seidenfeld JJ**
Johansson U see **Herrmann T**
Johansson A, Hassan H, Rasek H: Effects of adjuvants to local anaesthetics on their duration. IV. Effect of hyaluronic acid added to bupivacaine or prilocaine on the duration of nerve blockade in man. Acta Anaesthesiol Scand 1985 Oct;29(7):736–8
Johansson A, Kopp S, Haraldson T: Reproducibility and variation of skin surface temperature over the temporomandibular joint and masseter muscle in normal individuals. Acta Odontol Scand 1985 Oct;43(5):309–13
Johansson A, Wieslik A, Jarstrand C, Camner P: Rabbit alveolar macrophages after inhalation of hexa– and trivalent chromium. Environ Res 1986 Apr;39(2):372–85
Johansson A see **Carlsson GE**
Johansson A see **Pukas V**
Johansson AM, Karlén A, Grol CJ, Sundell S, Keane L, Hacksell U: Dopaminergic 2–aminotetralins: affinities for dopamine D2–receptors, molecular structures, and conformational preferences. Mol Pharmacol 1986 Sep; 30(3):258–69
Johansson AM see **Hacksell U**
Johansson AM see **Karlén A**
Johansson AM see **Svensson K**
Johansson AS, Isacsson G, Isberg A, Granholm AC: Distribution of substance P–like immunoreactive nerve fibers in temporomandibular joint soft tissues of monkey. Scand J Dent Res 1986 Jun;94(3):225–32
Johansson AS see **Isberg A**
Johansson B, Mertens F: Influence of serum concentration on chromosome breakage frequency. Hereditas 1986; 104(1):111–2
Johansson B: Rapid and sensitive on–line precolumn purification and high–performance liquid chromatographic assay for disulfiram and its metabolites. J Chromatogr 1986 Jun 13;378(2):419–29
Johansson B see **Askergren J**
Johansson B see **Hamsten A**
Johansson B see **Järvholm B**
Johansson B see **Kalimo H**
Johansson B see **Thornell LE**
Johansson B see **Wedelin C**
Johansson BB: Pentoxifylline: cerebral blood flow and glucose utilization in conscious spontaneously hypertensive rats. Stroke 1986 Jul–Aug;17(4):744–7
Johansson BB, Fredrikson K: Cerebral energy metabolism during bicuculline–induced status epilepticus in spontaneously hypertensive rats. Acta Physiol Scand 1985 Mar;123(3):299–302
Johansson BB see **Fredrikson K**
Johansson BB see **Grabowski M**
Johansson BB see **Oldfors A**
Johansson BI: Electrochemical action due to short–circuiting of dental alloys. An in vitro and in vivo study. Swed Dent J [Suppl] 1986;33:1–47
Johansson BI: Tin and copper release related to charge transfer between short–circuited amalgam and gold alloy electrodes. Scand J Dent Res 1986 Jun;94(3):259–66
Johansson BI, Stenman E, Bergman M: Clinical registration of charge transfer between dental metallic materials in patients with disorders and/or discomfort allegedly caused by corrosion. Scand J Dent Res 1986 Aug;94(4):357–63
Johansson BL, Ellström C: Column lifetime of a new agarose medium for high–performance gel filtration chromatography at basic pH. J Chromatogr 1985 Aug 23; 330(2):360–4
Johansson BL, Ahsberg L: Column lifetime of Superose 6 at 37 degrees C and basic pH. J Chromatogr 1986 Jan 3; 351(1):136–9
Johansson BW: Effect of beta blockade on ventricular fibrillation– and ventricular tachycardia–induced circulatory arrest in acute myocardial infarction. Am J Cardiol 1986 Apr 25;57(12):34F–37F
Johansson BW: Cerebral artery spasm—a possible mechanism of T1A? Acta Pharmacol Toxicol (Copenh) 1986;58 Suppl 2:157–60
Johansson BW: Ventricular repolarization and fibrillation threshold in hibernating species. Eur Heart J 1985 Nov;6 Suppl D:53–62
Johansson C, Ihre T, Ahlbäck SO: Disturbances in the defecation mechanism with special reference to intussusception of the rectum (internal procidentia). Dis Colon Rectum 1985 Dec;28(12):920–4
Johansson C see **Aly A**
Johansson C see **Erikson G**
Johansson C see **Helander HF**
Johansson C see **Henriksson K**
Johansson C see **Ogren SO**
Johansson C see **Smedfors B**
Johansson C see **Uribe A**
Johansson CB see **Lieber RL**
Johansson CJ see **Melén I**
Johansson D see **Bell D**
Johansson D see **Smith PA**
Johansson E see **Bergvoth V**
Johansson E see **Gripenberg M**
Johansson E see **Hällgren R**
Johansson E see **Kanerva LO**
Johansson E see **Osterdahl BG**
Johansson ED, Johansson PB, Rasmussen SN: Medroxyprogesterone acetate pharmacokinetics following oral high–dose administration in humans: a bioavailability evaluation of a new MPA tablet formulation. Acta Pharmacol Toxicol (Copenh) 1986 May;58(5):311–7
Johansson ED see **Birgerson L**
Johansson ED see **Crexatto HB**
Johansson ED see **Diaz S**
Johansson ED see **Persson IR**
Johansson ED see **Pettersson B**
Johansson EG see **Arvidson K**
Johansson F see **von Knorring L**
Johansson G, Joelsson M: Liquid–liquid extraction of lactate dehydrogenase from muscle using polymer–bound triazine dyes. Appl Biochem Biotechnol 1986 Aug;13(1):15–27
Johansson G, Swedenborg J: Ruptured abdominal aortic aneurysms: a study of incidence and mortality.

Br J Surg 1986 Feb;73(2):101–3
Johansson G see **Gaston-Johansson F**
Johansson G see **Granberg PO**
Johansson G see **Kemppainen P**
Johansson G see **Kopperschläger G**
Johansson G see **Lindroos F**
Johansson G see **Muiño Blanco MT**
Johansson G see **Olde B**
Johansson G see **Peder M**
Johansson G see **Riittinen ML**
Johansson G see **Walter H**
Johansson GG, Elomaa E: Effects of partial food restriction on nocturnal meal size and feeding speed are counteracted by concurrent REM sleep deprivation in the rat. Behav Brain Res 1986 Jun;20(3):275–80
Johansson GG see **Elomaa E**
Johansson H, Brismar B, Hedenstierna G: Hypertensive crisis immediately after complete removal of phaeochromocytoma. Intensive Care Med 1986;12(1):56–7
Johansson H: Nya möjligheter inom endokrinkirurgin. Nord Med 1986;101(4):125–7 (Eng. Abstr.) **(Swe)**
Johansson H, Sojka P: Actions on gamma-motoneurones elicited by electrical stimulation of cutaneous afferent fibres in the hind limb of the cat. J Physiol (Lond) 1985 Sep; 366:343–63
Johansson H see **Akerström G**
Johansson H see **Appelberg B**
Johansson H see **Gylfe E**
Johansson H see **Larsson R**
Johansson H see **Malmaeus J**
Johansson H see **Roos G**
Johansson H see **Rudberg C**
Johansson H see **Westermark K**
Johansson H see **Westman-Naeser S**
Johansson I, Eliasson E, Norstedt C, Ingelman-Sundberg M: Hydroxylation of acetone by ethanol- and acetone-inducible cytochrome P-450 in liver microsomes and reconstituted membranes. FEBS Lett 1986 Feb 3; 196(1):59–64
Johansson I, Ericson T: Effect of chewing on the secretion of salivary components during fasting. Caries Res 1986; 20(2):141–7
Johansson IM see **Anvret M**
Johansson IM see **Bondesson U**
Johansson J see **Carlson LA**
Johansson J see **Kohan S**
Johansson J see **Pasciullo P**
Johansson JO: Influence of low IOP and low calcium on retrograde axoplasmic transport in rat optic nerve in vitro. Exp Eye Res 1985 Dec;41(6):739–44
Johansson K see **Ryhs M**
Johansson KE, Boeryd B, Franzon SG, Tibbling L: Oesophageal reflux tests, manometry, endoscopy, biopsy, and radiology in healthy subjects. Scand J Gastroenterol 1986 May;21(4):399–406
Johansson KE, Tibbling L: Gastric secretion and reflux pattern in reflux oesophagitis before and during ranitidine treatment. Scand J Gastroenterol 1986 May;21(4):487–92
Johansson KE see **Franzon SG**
Johansson KE see **Nyström S**
Johansson L see **de Paulis T**
Johansson M see **Wohlert M**
Johansson ME, Uhnoo I, Svensson L, Petterzon CA, Wadell G: Enzyme-linked immunosorbent assay for detection of enteric adenovirus 41. J Med Virol 1985 Sep;17(1):19–27
Johansson ME: Influence of the granulation technique and starting material properties on the lubricating effect of granular magnesium stearate. J Pharm Pharmacol 1985 Oct; 37(10):681–5
Johansson ME, Nicklasson M: Investigation of the film formation of magnesium stearate by applying a flow-through dissolution technique. J Pharm Pharmacol 1986 Jan;38(1):51–4
Johansson ME: Investigations of the mixing time dependence of the lubricating properties of granular and powdered magnesium stearate. Acta Pharm Suec 1985;22(6):343–50
Johansson O, Nordlind K: Immunoreactivity to material like vasoactive intestinal polypeptide in epidermal cells of lichen sclerosus et atrophicus. Am J Dermatopathol 1986 Apr;8(2):105–8
Johansson O: Evidence for PHI-immunoreactive nerve fibres in the human skin: coexistence with VIP? Med Biol 1986; 64(2–3):67–73
Johansson O, Lindberg T, Melander A, Wählin-Boll E: Different effects of different nutrients on theophylline absorption in man. Drug Nutr Interact 1985;3(4):205–11
Johansson O, Nordlind K, Efendic S, Lidén S: The immunohistochemical observation of somatostatin-like and avian pancreatic polypeptide-like immunoreactivity in certain cellular elements of diabetic lipodystrophic skin. Dermatologica 1985;171(4):233–7
Johansson O see **Foster GA**
Johansson O see **Hökfelt T**
Johansson P see **Gabrielsson JL**
Johansson P see **Josefsson JO**
Johansson PA: Stirring device for direct microtitration of pilocarpine hydrochloride in individual single-dose containers. Anal Chem 1986 Jun;58(7):1587–9
Johansson PJ, Schröder AK, Nardella FA, Manalk M, Christensen P: Interaction between herpes simplex type 1-induced Fc receptor and human and rabbit immunoglobulin G (IgG) domains. Immunology 1986 Jun; 58(2):251–5
Johansson PJ, Mykre EB, Blomberg J: Specificity of Fc receptors induced by herpes simplex virus type 1: comparison of immunoglobulin G from different animal species. J Virol 1985 Nov;56(2):489–94
Johansson R see **Kallio S**
Johansson RS see **Lundström R**
Johansson S, Hedman K, Kjellén L, Christner J, Vaheri A, Höök M: Structure and interactions of proteoglycans in the extracellular matrix produced by cultured human fibroblasts. Biochem J 1985 Nov 15;232(1):161–8
Johansson S, Smedsrød B: Identification of a plasma gelatinase in preparations of fibronectin. J Biol Chem 1986 Apr 5; 261(10):4363–6
Johansson S see **Arhem P**
Johansson S see **Faergemann J**
Johansson S see **Jacobsson L**
Johansson S see **Schaufelberger M**
Johansson S see **Woods A**
Johansson SG: Anti-IgE antibodies in human serum. J Allergy Clin Immunol 1986 Apr;77(4):555–7
Johansson SG see **Björkstén B**
Johansson SG see **Magnusson CG**
Johansson SG see **Maurice F**
Johansson SG see **Panzani R**
Johansson SG see **Schröder H**
Johansson SG see **van Hage-Hamsten M**
Johansson SG see **Wildström L**
Johansson SL see **Ahmad E**
Johansson SL see **Heiander K**
Johansson SL see **Sakata T**
Johansson T, Berrez JM, Nelson BD: Evidence that transcription of the hexokinase gene is increased in a rapidly growing rat hepatoma. Biochem Biophys Res Commun 1985 Dec 17;133(2):608–13
Johansson T see **Holmgren P**
Johansson U, Pertinson S, Akesson A, Svantesson H, Ockerman PA, Akesson B: Nutritional status in girls with juvenile chronic arthritis. Hum Nutr Clin Nutr 1986 Jan; 40(1):57–67
Johansson U see **Pavlu B**
Johansson U see **Stenfors LE**
Johansson U see **Urdén G**
Joharjy IA see **Bashi SA**
Joharpurkar SR see **Katakwar PN**
Johdai A see **Minami Y**
Johdo O see **Fujii S**
Johengen M see **Charlton V**
Johenning S see **Jacobs MR**
Johios J see **Kostopoulos C**
Johke T see **Hodate K**
Johkura H see **Niizuma H**
Johl JS see **Streeter DG**
John A, Staach JP, Neuser D, Hirth C, Morich FJ: The use of a monoclonal antibody to measure plasma atriopeptins in rat. Life Sci 1986 Jun 2;38(22):1991–7
John A see **Hirth C**
John A see **Minor PD**
John AM see **Coale AJ**
John B see **Tuschy U**
John BA see **Wood SG**
John BK see **Nair CN**
John C: Ultrasound—what do we need to know? Radiography 1985 Jul–Aug;51(598):236–40
John C: Přehled nových diagnostických principu a metod v lékařské imunologii. Vnitr Lek 1985 Oct;31(10):1007–12 (Eng. Abstr.) **(Cze)**
John C see **Mikulíková L**
John CC: Abortion: medical perspectives and problems. Pharos 1985 Fall;48(4):31–4
John D, Fox IH: Characteristics of high-affinity and low-affinity adenosine binding sites in human cerebral cortex. J Lab Clin Med 1985 Oct;106(4):401–7
John DT, Hoppe KL: Trypanosoma cruzi from wild raccoons in Oklahoma. Am J Vet Res 1986 May;47(5):1056–9
John DT, De Jonckheere JF: Isolation of Naegleria australiensis from an Oklahoma Lake. J Protozool 1985 Nov;32(4):571–5
John E see **Duarte B**
John E see **Lau AH**
John E see **Panchatcharam M**
John EG, Chan L, Jonasson O, Zeiss P, Assadi FK: Tuberculosis of the liver in end stage renal disease under treatment with hemodialysis. Int J Pediatr Nephrol 1985 Jul–Sep;6(3):225–6
John EG see **Assadi FK**
John EG see **Guignard JP**
John ER, Tang Y, Brill AB, Young R, Ono K: Double-labeled metabolic maps of memory. Science 1986 Sep 12; 233(4769):1167–75
John ER see **Joskman EJ**
John G: A possible hazard: pressure build-up in sealed ampoules of radionuclides in aqueous solution. Health Phys 1985 Nov;49(5):977–9
John G see **Haidukewych D**
John H see **Paur R**
John HH see **Mella RJ**
John J: Failure of electrical myofeedback to augment the effects of physiotherapy in stroke. Int J Rehabil Res 1986; 9(1):35–45
John J see **Tucker J**
John JF Jr see **Bryan CS**
John JF Jr see **Del Bene VE**
John JK see **Alexander TA**
John K, Daute KH: Zerebrale Krampfanfälle in der ambulanten Praxis. Ursachen, Komplikationen, Therapie. Kinderarztl Prax 1986 Feb;54(2):87–91 (Eng. Abstr.) **(Ger)**
John K, Drake ME Jr: Late onset of myoclonic epilepsy of Janz. J Natl Med Assoc 1986 May;78(5):448–51
John K, Gaida P, Kauf E: Synacthen-Depot-induzierte Leberschädigung bei der Therapie von sekundären generalisierten Epilepsien im Kindesalter. Padiatr Grenzgeb 1985;24(5):391–9 (Eng. Abstr.) **(Ger)**
John K see **Arndt R**
John K see **Dietze H**
John K see **Weissman MM**
John KV see **Kurup VP**
John L: Treatment of primary idiopathic hypothyroidism in the adult. J Indian Med Assoc 1985 Aug;83(8):261–3
John L see **Bleakharn JI**
John L see **Kirk RL**
John M, Flam M, Wittlinger P, Podolsky W, Padmanabhan A, Mowry PA: Clinical evidence of feasibility and efficacy of simultaneous irradiation and chemotherapy in advanced squamous cell carcinoma. Prog Clin Biol Res 1986; 216:287–301
John M see **Fernley RT**
John M see **Horvath B**
John MC see **John ME**
John ME, Simpson ER, Waterman MR, Mason JI: Regulation of cholesterol side-chain cleavage cytochrome P-450 gene expression in adrenal cells in monolayer culture. Mol Cell Endocrinol 1986 May;45(2–3):197–204
John ME, Okamura T, Dee A, Adler B, John MC, White PC, Simpson ER, Waterman MR: Bovine steroid 21-hydroxylase: regulation of biosynthesis. Biochemistry 1986 May 20;25(10):2846–53
John ME, John MC, Boggaram V, Simpson ER, Waterman MR: Transcriptional regulation of steroid hydroxylase genes by corticotropin. Proc Natl Acad Sci USA 1986 Jul; 83(13):4715–9
John ME see **Zuber MX**
John N see **Daliento L**
John OP see **Hampson SE**
John PA see **Ames IH**
John PA see **Lapham C**
John PC see **Saxena SN**
John R see **Bamforth JS**
John R see **Davies AB**
John R see **Scanlon MF**
John R see **Sigman M**
John R see **Weetman AP**
John RA, Fowler LJ: Anti-convulsant effects of manipulation of brain 4-aminobutyrate concentrations by selective enzyme inhibition. Biochem Soc Trans 1986 Apr; 14(2):408–10
John RA see **Simmaco M**
John S, Kejriwal NK, Ravikumar E, Bashi VV, Mohanty BB, Sukumar IP: The clinical profile and surgical treatment of tetralogy of Fallot in the adult: results of repair in 200 patients. Ann Thorac Surg 1986 May;41(5):502–6
John S, Jairaj PS, Muralidharan S, Bashi VV, Vinod A, Krishnaswamy S, Sukumar IP: Aortic valve replacement in India. Early and long term results. J Cardiovasc Surg (Torino) 1986 Mar–Apr;27(2):207–12
John S see **McCarthy ST**
John S see **Verghese M**
John SM see **McCarthy ST**
John T, Saini JS, Rao GN, Aquavella JV: Schematic documentation of cornea and anterior segment problems in clinical practice. Cornea 1985–86;4(4):220–4
John T see **Rao GN**
John TJ: Immunisation against poliomyelitis—present concepts and practice. Indian J Public Health 1985 Jul–Sep; 29(3):162–7
John TJ: Paralytic poliomyelitis in immunized and unimmunized children. Indian Pediatr 1986 Feb;23(2):152–4
John TJ: The role of Indian Academy of Pediatrics in the Expanded Program of Immunisation. Indian Pediatr 1985 Feb;22(2):91–5
John TJ: Polio vaccination of the newborn. Indian J Pediatr 1985 Jul–Aug;52(417):385–6
John TJ see **Moses PD**
John TJ see **Parameswari N**
John TJ see **Samuel BU**
John TJ see **Simoes E**
John TJ see **Steinhoff MC**
John TM, George JC, Etches RJ: Influence of subcutaneous melatonin implantation on gonadal development and on plasma levels of luteinizing hormone, testosterone, estradiol, and corticosterone in the pigeon. J Pineal Res 1986;3(2):169–79
John TM, Pillo B, George JC, Scanes CG: Effect of vagotomy on plasma levels of growth hormone, free fatty acids and glucose in the pigeon. Arch Int Physiol Biochim 1985 Sep; 93(3):249–53
John U: Alkoholabhängige in Entzugsbehandlung: Vorgesehene weitere Massnahmen zur Rehabilitation. Psychiatr Prax 1986 Jul;13(4):134–7 (Eng. Abstr.) **(Ger)**
John U: Some career aspects of alcoholics not motivated to take part in therapy 6 months after detoxification. Drug Alcohol Depend 1985 Dec;16(3):279–85
John U see **Metz O**

John U see **Pfennінger E**

John V, Ewen K: Somatisches Strahlenrisiko der Mamma bei verschiedenen radiologischen Untersuchungsverfahren. Strahlenther Onkol 1986 Jan;162(1):41–3 (Eng. Abstr.) **(Ger)**

John V see **Holmes TJ Jr**

John VA see **Hulme A**

John VA see **Rooney L**

John W, Vincent JH: Static electrification of workplace serosols: a perspective. Ann Occup Hyg 1985;29(2):285–8

John-Alder HB, McAllister RM, Terjung RL: Reduced running endurance in gluconeogenesis-inhibited rats. Am J Physiol 1986 Jul;251(1 Pt 2):R137–42

John-Alder HB see **Bennett AF**

John-Greene JA, Ouellette JH, Jeffries TK, Johnson KA, Rao KS: Teratological evaluation of picloram potassium salt in rabbits. Food Chem Toxicol 1985 Aug;23(8):753–6

John-Greene JA, Weisch F, Bus JS: Comments on heart malformations in B6C3F1 mouse fetuses induced by methyl chloride—continuing efforts to understand the etiology and interpretation of an unusual lesion. Teratology 1985 Dec; 32(3):483–92

John-Greene JA see **Scortichini BH**

John-Greene JA see **Sleet RB**

(John XXI), Orlowski WJ: Okulista Piotr z Portugalii papieżem Janem XXI. Klin Oczna 1985 Jan;87(1):27–33 (Eng. Abstr.) **(Pol)**

Johne B, Bryn K: Chemical composition and biological properties of a lipopolysaccharide from Bacteroides intermedius. Acta Pathol Microbiol Immunol Scand [B] 1986 Aug;94(4):265–71

Johne S see **Siems WE**

Johnelius G see **Nilsson O**

Johnell O, Hulth A, Henricson A: T-lymphocyte subsets and HLA-DR-expressing cells in the osteoarthritic synovialis. Scand J Rheumatol 1985;14(3):259–64

Johnell O, Nilsson BE: Hip fracture and accident disposition. Acta Orthop Scand 1985 Aug;56(4):302–4

Johnell O see **Bengnér U**

Johnell O see **Klareskog L**

Johnell O see **Kristenson H**

Johnen R see **Neuhaus R**

Johnes G, Haycox A: Cost structures in a large hospital for the mentally handicapped. Soc Sci Med 1986;22(6):605–10

Johnke RM see **Kovacs CJ**

Johno I, Nakamura T, Hasegawa M, Maeda M, Ogura Y, Kitazawa S: [An evaluation of substrate-labeled fluorescent immunoassay (SLFIA method) by using pharmacokinetic parameters of valproic acid] Yakugaku Zasshi 1986 Feb; 106(2):169–75 (Eng. Abstr.) **(Jpn)**

Johno M see **Kageshita T**

Johns A see **Elfellah MS**

Johns A see **Gossop M**

Johns A see **Valenzuela G**

Johns AE see **Sikpi MO**

Johns AR, Gossop M: Prescribing methadone for the opiate addict: a problem of dosage conversion. Drug Alcohol Depend 1985 Sep;16(1):61–6

Johns AS see **Benny AG**

Johns AS see **Ockelford PA**

Johns C see **Kanof PD**

Johns CA see **Davis BM**

Johns CA see **Davis KL**

Johns CA see **Greenwald BS**

Johns CA see **Losonczy MF**

Johns CA see **Mohs RC**

Johns CJ, Schonfeld SA, Scott PP, Zachary JB, MacGregor MI: Longitudinal study of chronic sarcoidosis with low-dose maintenance corticosteroid therapy. Outcome and complications. Ann NY Acad Sci 1986;465:702–12

Johns CJ see **Buscom R**

Johns CJ see **Jabs DA**

Johns CJ see **Stern BJ**

Johns DC see **Gurnsey MP**

Johns DG see **Ahluwalia GS**

Johns DG see **Cooney DA**

Johns DG see **Dalal M**

Johns DG see **Driscoll JS**

Johns DG see **Marquez VE**

Johns DP, Rochford PD, Streeton JA: Evaluation of six oxygen concentrators. Thorax 1985 Nov;40(11):806–10

Johns DR: Migraine provoked by aspartame [letter] N Engl J Med 1986 Aug 14;315(7):456

Johns EA, Turner R, Cooper EH, Maclennan IC: Isoelectric points of urinary light chains in myelomatosis: analysis in relation to nephrotoxicity. J Clin Pathol 1986 Aug; 39(8):833–7

Johns EJ: Role of the renal nerves in modulating renin release during pressure reduction at the feline kidney. Clin Sci 1985 Aug;69(2):185–95

Johns EJ see **Handa RK**

Johns EJ see **Herod JJ**

Johns J see **Esler MD**

Johns JA see **Gold HK**

Johns JA see **Hasking GJ**

Johns L, Derzon RA, Anderson MD: Selective contracting in California: early effects and policy implications. Inquiry 1985 Spring;22(1):24–32

Johns L: Selective contracting in California. Health Aff (Millwood) 1985 Fall;4(3):32–48

Johns L, Anderson MD, Derzon RA: Selective contracting in California: experience in the second year. Inquiry 1985 Winter;22(4):335–47

Johns L see **Hansen-Flaschen JH**

Johns LM see **Jafar JJ**

Johns M see **Lee DJ**

Johns M see **Stillwagon GB**

Johns ME, Shikhani AH, Kashima HK, Matanoski GM: Multiple primary neoplasms in patients with salivary gland or thyroid gland tumors. Laryngoscope 1986 Jul; 96(7):718–21

Johns ME, Kaplan MJ: Surgical approach to the anterior skull base. Ear Nose Throat J 1986 Mar;65(3):117–24

Johns ME see **Levin LS**

Johns ME see **Papel ID**

Johns ME see **Richtsmeier WJ**

Johns PC see **Yaffe MJ**

Johns RA, Seyde WC, DiFazio CA, Longnecker DE: Dose-dependent effects of bupivacaine on rat muscle arterioles. Anesthesiology 1986 Aug;65(2):186–91

Johns RA, Finholt DA, Stirt JA: Anaesthetic management of a child with dermatomyositis. Can Anaesth Soc J 1986 Jan;33(1):71–4

Johns RA see **DiFazio CA**

Johns RB see **Hoogenraad N**

Johns RB see **van Noort R**

Johns S see **Cook N**

Johns T see **Hartman DS**

Johns TR see **Pascuzzi RM**

Johns TR see **Tierney PC**

Johns WH see **Chen CM**

Johnsen A, Jensen LI, Mauritzen K: Balloon-dilatation of esophageal strictures in children. Pediatr Radiol 1986; 16(5):388–91

Johnsen A see **Thomsen F**

Johnsen A see **Thorup J**

Johnsen AM see **Reeves RA**

Johnsen AM see **Thompson ME**

Johnsen AM see **Traub YM**

Johnsen BA see **Johnsen H**

Johnsen C see **Capps L**

Johnsen CM see **Nesgut AI**

Johnsen DC, Bhat M, Kim MT, Hagman FT, Allee LM, Creedon RL, Easley MW: Caries levels and patterns in head start children in fluoridated and non-fluoridated, urban and non-urban sites in Ohio, USA. Community Dent Oral Epidemiol 1986 Aug;14(4):206–10

Johnsen DC see **Murray GS**

Johnsen E see **Karterud S**

Johnsen H, Odden E, Lie O, Johnsen BA, Fonnum F: Metabolism of T-2 toxin by rat liver carboxylesterase. Biochem Pharmacol 1986 May 1;35(9):1469–73

Johnsen H see **Fjsene U**

Johnsen H see **Fonnum F**

Johnsen HK, Blix AS, Jørgensen L, Mercer JB: Vascular basis for regulation of nasal heat exchange in reindeer. Am J Physiol 1985 Nov;249(5 Pt 2):R617–23

Johnsen J see **Stowell A**

Johnsen JA, Miller VT: Tobacco intolerance in multiple system atrophy. Neurology 1986 Jul;36(7):986–8

Johnsen JH see **Baer HA**

Johnsen K see **Kildebo S**

Johnsen N see **Kjersem H**

Johnsen NJ see **Thomsen J**

Johnsen R, Jacobsen BK, Førde OH: Associations between symptoms of irritable colon and psychological and social conditions and lifestyle. Br Med J [Clin Res] 1986 Jun 21; 292(6536):1633–5

Johnsen R see **Knutsen SF**

Johnsen S see **Bergan T**

Johnsen SA see **Papadogiannakis N**

Johnsen SW: Using ion chambers with wedge-shaped absorbers for electron energy measurements. Med Phys 1986 Mar–Apr;13(2):257–8

Johnsen T see **Magnussen S**

Johnsen TB see **Berg E**

Johnsen V, Bjerkboel F, Bjørneboe O, Børresen B, Flastad R, Hansen K, Moen F: Duration of morning stiffness in rheumatic patients after medication with enteric-coated and plain naproxen tablets. Scand J Rheumatol 1986; 15(1):37–40

Johnsgard K: The motivation of the long distance runner: II. J Sports Med Phys Fitness 1985 Sep;25(3):140–3

Johnsgard K: The motivation of the long distance runner: I. J Sports Med Phys Fitness 1985 Sep;25(3):135–9

Johnson A, Hawke M: An ink impregnation study of the migratory skin in the external auditory canal of the guinea-pig. Acta Otolaryngol (Stockh) 1986 Mar–Apr; 101(3–4):269–77

Johnson A, Losure TA, Weiner S: Early diagnosis of fetal anencephaly. JCU 1985 Sep;13(7):503–5

Johnson A, Josephson R, Hawke M: Clinical and histological evidence for the presence of the vomeronasal (Jacobson's) organ in adult humans. J Otolaryngol 1985 Apr;14(2):71–9

Johnson A, Hawke M: Cell shape in the migratory epidermis of the external auditory canal. J Otolaryngol 1985 Oct; 14(5):273–81

Johnson A, Hawke M, Berger G: 1984 Hodge memorial Award—surface wrinkles, cell ridges, and desquamation in the external auditory canal. J Otolaryngol 1984 Dec; 13(6):345–54

Johnson A, Hawke M: An ultrastructural study of the skin of the tympanic membrane and external ear canal of the guinea pig. J Otolaryngol 1985 Dec;14(6):357–64

Johnson A see **Bachvarova R**

Johnson A see **Berger G**

Johnson A see **Boden P**

Johnson A see **Dorshkind K**

Johnson A see **Feldman R**

Johnson A see **Lee KL**

Johnson A see **Meister M**

Johnson A see **Minnear FL**

Johnson AA see **Gangarosa P**

Johnson AB see **Dean SW**

Johnson AC see **Graham BS**

Johnson AD, Hebert AA, Esterly NB: Nevoid basal cell carcinoma syndrome: bilateral ovarian fibromas in a 3 1/2-year-old girl. J Am Acad Dermatol 1986 Feb;14(2 Pt 2):371–4

Johnson AD see **Gray AJ**

Johnson AD see **Rubin RL**

Johnson AD see **Taylor MA**

Johnson AE see **Dohanich GP**

Johnson AE see **Keeler RF**

Johnson AF: Beneath the technological fix. Outliers and probability statements. J Chronic Dis 1985;38(11):957–61

Johnson AF see **Cauley-Smith JR**

Johnson AG: Immunomodulating effects of synthetic polyribonucleotides. J Biol Response Mod 1985 Oct; 4(5):481–3

Johnson AG, Regal J: Immunotoxicity of immunotherapeutic agents. Springer Semin Immunopathol 1985;8(4):347–59

Johnson AG, Eyre-Brook IA: Manometric studies of the human pylorus [letter] Gastroenterology 1986 Apr; 90(4):1097

Johnson AG see **McCormack TT**

Johnson AG see **Petrequin PR**

Johnson AH, Thorsby E, Nakatsuji T, Fang T, Moen T, Hartzman RJ: Recognition of an HLA-DPw1 specific alloantiserum raised by planned immunization. Hum Immunol 1986 Sep;17(1):21–9

Johnson AH see **Bale SJ**

Johnson AH see **Dalgleish JP**

Johnson AH see **Eckels DD**

Johnson AH see **Fein HG**

Johnson AH see **Keane RM**

Johnson AH see **Pearce J**

Johnson AH see **Rosen-Bronson S**

Johnson AJ see **Thurman JD**

Johnson AK: The periventricular anteroventral third ventricle (AV3V): its relationship with the subfornical organ and neural systems involved in maintaining body fluid homeostasis. Brain Res Bull 1985 Dec;15(6):595–601 (66 ref.)

Johnson AK see **Carithers J**

Johnson AK see **Gordon FJ**

Johnson AK see **Gruber KA**

Johnson AK see **McRae-Degueurce A**

Johnson AK see **Mitchell LD**

Johnson AK see **Ohman LE**

Johnson AK see **Rettig R**

Johnson AL: Serum concentrations of prolactin, thyroxine and triiodothyronine relative to season and the estrous cycle in the mare. J Anim Sci 1986 Apr;62(4):1012–20

Johnson AL: Induction of ovulation in anestrous mares with pulsatile administration of gonadotropin-releasing hormone. Am J Vet Res 1986 May;47(5):983–6

Johnson AL, Malinowski K: Daily rhythm of cortisol, and evidence for a photo-inducible phase for prolactin secretion in nonpregnant mares housed under non-interrupted and skeleton photoperiods. J Anim Sci 1986 Jul;63(1):169–75

Johnson AL, Price WA, Wong PC, Vavals RF, Stump JM: Synthesis and pharmacology of the potent angiotensin-converting enzyme inhibitor N-[1(S)-(ethoxycarbonyl)-3-phenylpropyl]-(S)-alanyl-(S)-pyroglutamic acid. J Med Chem 1985 Nov; 28(11):1596–602

Johnson AL, Loose EW: Ovine luteinizing hormone-induced steroid and luteinizing hormone secretion, and ovulation in intact and pregnant mare serum gonadotropin-primed hens. Poult Sci 1985 Nov;64(11):2171–9

Johnson AL, Pijanowski GJ, Stein LE: Osteochondritis dissecans of the femoral head of a Pekingese. J Am Vet Med Assoc 1985 Sep 15;187(6):623–5

Johnson AL see **Barker DG**

Johnson AL see **Boone EG**

Johnson AL see **Chang MF**

Johnson AL see **Chou HF**

Johnson AL see **Crow TJ**

Johnson AL see **Holder DA**

Johnson AL see **Johnston LH**

Johnson AL see **Johnstone EC**

Johnson AL see **MacMillan JF**

Johnson AL see **Malinowski K**

Johnson AL see **Senegles SE**

Johnson AM, Adler MW, Crown JM: The acquired immune deficiency syndrome and epidemic of infection with human immunodeficiency virus: costs of care and prevention in an inner London district. Br Med J [Clin Res] 1986 Aug 23;293(6545):489–92

Johnson AM, Roberts H, McDonald PJ, Rothe J: Detection of Toxoplasma-specific IgM in cord blood sera by antibody-class capture enzyme-linked immunosorbent assay. Pathology 1985 Oct;17(4):586–9

Johnson AM, McDonald PJ, Illana S: Characterization and

in vitro translation of Toxoplasma gondii ribonucleic acid. Mol Biochem Parasitol 1986 Mar;18(3):313–20
Johnson AM see **Keenan DJ**
Johnson AM see **Rodgers BM**
Johnson AM see **Rothe J**
Johnson AN, Aquilina D: The impact of health maintenance organizations and competition on hospitals in Minneapolis/St. Paul. J Health Polit Policy Law 1986 Winter;10(4):659–74
Johnson AN see **Dowd BE**
Johnson AO see **Isles CG**
Johnson AP, Dowdall T, Brown MC, Hammond PE: Anaesthetic machine servicing [letter] J Med Eng Technol 1986 May–Jun;10(3):148
Johnson AP, Dowdall T, Brown MC, Hammond PE: Test procedures for continuous-flow anaesthetic apparatus. J Med Eng Technol 1985 Sep–Oct;9(5):218–26
Johnson AP: Pathogenesis and immunology of chlamydial infections of the genital tract. Rev Infect Dis 1985 Nov–Dec;7(6):741–5
Johnson AR, Revtyak GE, Ibe BO, Campbell WB: Endothelial cells metabolize but do not synthesize leukotrienes. Prog Clin Biol Res 1985;199:185–96
Johnson AR, Coalson JJ, Ashton J, Larumbide M, Erdös EG: Neutral endopeptidase in serum samples from patients with adult respiratory distress syndrome. Comparison with angiotensin-converting enzyme. Am Rev Respir Dis 1985 Dec;132(6):1262–7
Johnson AR see **Campbell WB**
Johnson AR see **Connelly JC**
Johnson AR see **Lewin GD**
Johnson AR see **Milewich L**
Johnson AR see **Reinig JW**
Johnson AR see **Richards CF**
Johnson AR see **Yu CL**
Johnson AT: Conversion between plethysmograph and perturbational airways resistance measurements. IEEE Trans Biomed Eng 1986 Aug;33(8):803–6
Johnson AT, Kretzer FL: Interstitial retinol binding protein in the developing human retina: a proposed explanation for vitamin E suppression of retinopathy of prematurity. Prog Clin Biol Res 1985;190:251–77
Johnson AT: Microcomputer program for the design of digital filters. Comput Methods Programs Biomed 1985 Dec;21(3):203–10
Johnson AW, Goodwin BF: The Draize test and modifications. Curr Probl Dermatol 1985;14:31–8
Johnson AW see **Fuqua DR**
Johnson AW see **Goodwin BF**
Johnson AW see **Rathbone BJ**
Johnson AW see **Ward HC**
Johnson B, Yolton RL: The effectiveness of optometric aid to Fiji, South Pacific. J Am Optom Assoc 1986 Jun; 57(6):436–9
Johnson B see **Chilvers C**
Johnson B see **Chryssant SG**
Johnson B see **Fisher M**
Johnson B see **Gray RH**
Johnson B see **Greenfield C**
Johnson B see **Holtzman JL**
Johnson B see **Hough J**
Johnson B see **Mittal BB**
Johnson B see **Pacold I**
Johnson B see **Striph G**
Johnson B see **Valone FH**
Johnson B see **Whitenack DL**
Johnson BA, Zografi G: Adhesion of hydroxypropyl cellulose films to low energy solid substrates. J Pharm Sci 1986 Jun; 75(6):529–33
Johnson BA, Cheang MS, Goldenberg GJ: Comparison of adriamycin uptake in chick embryo heart and liver cells an murine L3178Y lymphoblasts in vitro: role of drug uptake in cardiotoxicity. Cancer Res 1986 Jan;46(1):218–23
Johnson BA see **Chakrabarti SG**
Johnson BA see **Haider RM**
Johnson BC, Gajjar A, Kuhe C, Good RA: Calories versus protein in onset of renal disease in NZB x NZW mice. Proc Natl Acad Sci USA 1986 Aug;83(15):5659–62
Johnson BC: Nutrition and aging: a current assessment [letter] J Nutr 1986 Feb;116(2):323–5
Johnson BD, el-Gaindy M, Ammons WF, Narayanan AS, Page RC: A defect in fibroblasts from an unidentified syndrome with gingival hyperplasia as the predominant feature. J Periodont Res 1986 Jul;21(4):403–13
Johnson BD, Engel D: Acute necrotizing ulcerative gingivitis. A review of diagnosis, etiology and treatment. J Periodontol 1986 Mar;57(3):141–50 (67 ref.)
Johnson BD see **Paul R**
Johnson BE: Hypertension: diagnosis, evaluation & non-drug therapies. Kans Med 1986 Apr;87(4):104–6, 116
Johnson BE, Ihde DC, Matthews MJ, Bunn PA, Zabell A, Makuch RW, Johnston-Early A, Cohen MH, Glatstein E, Minna JD: Non-small-cell lung cancer. Major cause of late mortality in patients with small cell lung cancer. Am J Med 1986 Jun;80(6):1103–10
Johnson BE, Battey J, Linnoila I, Becker KL, Makuch RW, Snider RH, Carney DN, Minna JD: Changes in the phenotype of human small cell lung cancer cell lines after transfection and expression of the c-myc proto-oncogene. J Clin Invest 1986 Aug;78(2):525–32
Johnson BE: Hypertension: therapeutic decisions & newer drugs. Kans Med 1986 Jun;87(6):170–2, 184
Johnson BE, Becker B, Goff WB 2d, Petronas N, Krehbiel MA, Makuch RW, McKenna G, Glatstein E, Ihde DC: Neurologic, neuropsychologic, and computed cranial tomography scan abnormalities in 2- to 10-year survivors of small-cell lung cancer. J Clin Oncol 1985 Dec; 3(12):1659–67
Johnson BE see **Ferguson J**
Johnson BE see **MacDonald KJ**
Johnson BE see **Rashid KA**
Johnson BF, Weiner B, Marwaha R, Johnson J: The influence of pindolol and hydrochlorothiazide on blood pressure, and plasma renin and plasma lipid levels. J Clin Pharmacol 1986 Apr;26(4):258–63
Johnson BF, Saunders R, Hickler R, Marwaha R, Johnson J: The effects of thiazide diuretics upon plasma lipoproteins. J Hypertens 1986 Apr;4(2):235–9
Johnson BF, Lindenbaum J, Budnitz E, Marwaha R: Variability of steady-state digoxin kinetics during administration of tablets or capsules. Clin Pharmacol Ther 1986 Mar;39(3):306–12
Johnson BF, Romero L, Marwaha R: Hemodynamic and metabolic effects of the calcium channel blocking agent nitrendipine. Clin Pharmacol Ther 1986 Apr;39(4):389–94
Johnson BF see **Marwaha RK**
Johnson BF see **Pratter MR**
Johnson BF see **Weiner BH**
Johnson BH see **Carpenter RL**
Johnson BH see **Eger EI 2d**
Johnson BH see **Saxton AM**
Johnson BJ, Kinney RM, Kost CL, Trent DW: Molecular determinants of alphavirus neurovirulence: nucleotide and deduced protein sequence changes during attenuation of Venezuelan equine encephalitis virus. J Gen Virol 1986 Sep;67 (Pt 9):1951–60
Johnson BJ see **Gordon YJ**
Johnson BJ see **Kinney RM**
Johnson BK, Wambui C, Ocheng D, Gichogo A, Oogo S, Libondo D, Gitau LG, Tukei PM, Johnson ED: Seasonal variation in antibodies against Ebola virus in Kenyan fever patients [letter] Lancet 1986 May 17;1(8490):1160
Johnson BK see **Silverstein DM**
Johnson BL see **Garrity JA**
Johnson BL see **Liss LR**
Johnson BR Jr see **Little MA**
Johnson BW see **Scott PG**
Johnson C, Maddi KL: The etiology of bulimia: biopsychosocial perspectives. Adolesc Psychiatry 1986; 13:253–73
Johnson C, Cooper JB, Winter CG: Effects of an ATP site affinity analog on some conformational and enzymatic properties of the canine kidney (Na+ + K+)-ATPase. Biochim Biophys Acta 1986 Sep 11;860(3):549–57
Johnson C, Flach A: Family characteristics of 105 patients with bulimia. Am J Psychiatry 1985 Nov;142(11):1321–4
Johnson C, Stubley-Beedham C, Stell JG: Hydralazine: a potent inhibitor of aldehyde oxidase activity in vitro and in vivo. Biochem Pharmacol 1985 Dec 15;34(24):4251–6
Johnson C, Metcoff J: Relation of protein synthesis to plasma and cell amino acids in neonates. Pediatr Res 1986 Feb; 20(2):140–6
Johnson C see **Aldridge SM**
Johnson C see **Bedard DL**
Johnson C see **Dankner JL**
Johnson C see **Harris J**
Johnson C see **Larson R**
Johnson C see **Locker GY**
Johnson C see **Mendelson EB**
Johnson C see **Penna R**
Johnson C see **Powars DR**
Johnson C see **Sherris DH**
Johnson C see **White JD**
Johnson C see **Zhang X**
Johnson CA: Non-neoplastic disorders of the mammary gland. Vet Clin North Am [Small Anim Pract] 1986 May; 16(3):539–42
Johnson CA: Disorders of pregnancy. Vet Clin North Am [Small Anim Pract] 1986 May; 16(3):477–82
Johnson CA, Felson B, Jolles H: Polythelia (supernumerary nipple): an update. South Med J 1986 Sep;79(9):1106–8
Johnson CA, Snider TG 3d, Henk WG, Fulton RW: A scanning and transmission electron microscopic study of rotavirus-induced intestinal lesions in neonatal gnotobiotic dogs. Vet Pathol 1986 Jul;23(4):443–53
Johnson CA see **Algozi VR**
Johnson CA see **Hansen WB**
Johnson CA see **Hastrup JL**
Johnson CA see **Keltner JL**
Johnson CA see **Lewis RA**
Johnson CA see **McWhinney IR**
Johnson CA see **Post RB**
Johnson CA see **Van Scoik KG**
Johnson CA see **Vick KE**
Johnson CA see **Voelkel SA**
Johnson CB, Deitz JC: Time use of mothers with preschool children: a pilot study. Am J Occup Ther 1985 Sep; 39(9):578–83
Johnson CB see **Bennett DD**
Johnson CB see **Body DR**
Johnson CB see **Warady BA**
Johnson CC: "Super-maximum levator resection for severe unilateral congenital blepharoptosis" [letter] Ophthalmic Surg 1985 Aug;16(8):512–3
Johnson CC, Reinhardt JF, Edelstein MA, Mulligan ME, George WL, Finegold SM: Bacteroides gracilis, an important anaerobic bacterial pathogen. J Clin Microbiol 1985 Nov;22(5):799–802
Johnson CC, Reinhardt JF, Wallace SL, Terpenning MS, Helsel CL, Mulligan ME, Finegold SM, George WL: Safety and efficacy of ticarcillin plus clavulanic acid in the treatment of infections of soft tissue, bone, and joint. Am J Med 1985 Nov 29;79(5B):136–40
Johnson CC, Spitz MR: Prematurity and risk of childhood cancer [letter] JNCI 1986 Feb;76(2):359
Johnson CC see **Bates EJ**
Johnson CC see **Finegold SM**
Johnson CC see **Spitz MR**
Johnson CD: Retrograde atrial conduction and reciprocal beating. Bol Asoc Med PR 1986 Mar;78(3):109–13
Johnson CD: Failure of VVI cardiac pacemaker capture. Bol Asoc Med PR 1986 May;78(5):212–6
Johnson CD: Echocardiography cases. Atrial septal defects. Bol Asoc Med PR 1985 Aug;77(8):349–54
Johnson CD: Electrocardiogram of the month: Trilogy of Fallot. Bol Asoc Med PR 1985 Aug;77(8):347–8
Johnson CD: Electrocardiogram of the month. Managing a patient with an acute myocardial infarction (AMI). Bol Asoc Med PR 1985 Jun;77(6):248–52
Johnson CD, Rice RP, Kelvin FM, Foster WL, Williford ME: The radiologic evaluation of gross cecal distension: emphasis on cecal ileus. AJR 1985 Dec;145(6):1211–7
Johnson CD: Echocardiography cases. Doppler, M-mode and two-dimensional echocardiography in ventricular septal defect. Bol Asoc Med PR 1985 Jul;77(7):296–301
Johnson CD, Eltenmiller RR, Lillard DA, Rao M: Vitamin A activity of selected fruits. J Am Diet Assoc 1985 Dec; 85(12):1627–9
Johnson CD: Electrocardiogram of the month: extrasystole. Bol Asoc Med PR 1985 Oct;77(10):435–7
Johnson CD: Electrocardiogram of the month. Atrial fibrillation or flutter-fibrillation. Bol Asoc Med PR 1985 Sep;77(9):385–7
Johnson CD: Doppler, M-mode and two-dimensional echocardiography in patent ductus arteriosus. Bol Asoc Med PR 1985 Nov;77(11):476–81
Johnson CD, Epstein ML: Monoclonal antibodies and polyvalent antiserum to chicken choline acetyltransferase. J Neurochem 1986 Mar;46(3):968–76
Johnson CD: VVI pacemaker ventricular undersensing. Bol Asoc Med PR 1986 Jan;78(1):21–5
Johnson CD see **Foster ME**
Johnson CD see **Miller T**
Johnson CD see **Tumosa N**
Johnson CE, Cohen IA, Craft DA, Liser MH: Compatibility of aminophylline and methylprednisolone sodium succinate intravenous admixtures. Am J Hosp Pharm 1986 Jun; 43(6):1482–5
Johnson CE, Belfield PW, Davis S, Cooke NJ, Spencer A, Davies JA: Platelet activation during exercise induced asthma: effect of prophylaxis with cromoglycate and salbutamol. Thorax 1986 Apr;41(4):290–4
Johnson CE, Shurin PA, Marchant CD, Strieter CM, Murdell-Panek D, Debas BP, Shah ZR, Scillian JJ, Hall PW: Identification of children requiring radiologic evaluation for urinary infection. Pediatr Infect Dis 1985 Nov–Dec;4(6):656–63
Johnson CE see **Cohen IA**
Johnson CE see **Knox AJ**
Johnson CE see **Pascal RR**
Johnson CE see **Steinsland OS**
Johnson CF: The lecture room [letter] J Med Educ 1985 Dec; 60(12):956–7
Johnson CG, Sigelman CK, Falkenberg VF: Impacts of labeling and competence on peers' perceptions: mentally retarded versus nonretarded perceivers. Am J Ment Defic 1986 May;90(6):663–8
Johnson CH see **Nicolas MT**
Johnson CI see **Ham KN**
Johnson CJ: Public health standards limiting the concentration of U in drinking water [letter] Health Phys 1986 Jan;50(1):169–70
Johnson CJ see **Pachner AR**
Johnson CK see **Dasgupta S**
Johnson CL, Love SQ: Bulimia: multivariate predictors of life impairment. J Psychiatr Res 1985;19(2–3):343–7
Johnson CL see **Manneuzier L**
Johnson CL see **Marsh WL**
Johnson CL see **Riley LJ Jr**
Johnson CL see **Rosenberg TD**
Johnson CM, Hanson MN, Rohrbach MS: Endothelial cell cytotoxicity of cotton bracts tannin and aqueous cotton bracts extract: tannin is the predominant cytotoxin present in aqueous cotton bracts extract. Environ Health Perspect 1986 Apr;66:97–103
Johnson CM, Price NC: The susceptibility towards proteolysis of intermediates during the renaturation of yeast phosphoglycerate mutase. Biochem J 1986 Jun 1; 236(2):617–20
Johnson CM, Hanson MN, Rohrbach MS: Toxicity to endothelial cells mediated by cotton bract tannin. Potential contribution to the pathogenesis of byssinosis. Am J Pathol 1986 Mar;122(3):399–409
Johnson CM see **Bowie EJ**
Johnson CM see **Crabb JW**

Johnson CM see **George AR**
Johnson CM see **Lieber MM**
Johnson CM see **Shulman GI**
Johnson CM 3d: Disposable plastic diapers: a foreign body hazard. Otolaryngol Head Neck Surg 1986 Feb;94(2):235–6
Johnson CM 3d see **Black WC**
Johnson CM 3d see **Sistrom CL**
Johnson CR see **Walner IW**
Johnson CS, Thurlow SM, Marcelletti JF, Furmanski P: Mechanism of macrophage reversal of Friend erythroleukemia: macrophage regulation of normal and leukemic erythropoiesis. Cancer Res 1986 Aug; 46(8):3896–902
Johnson CS: Therapeutic manipulation of globin gene expression in the hemoglobinopathies [editorial] J Natl Med Assoc 1986 Jul;78(7):599–600
Johnson CS: Landmark perspective. Sickle cell anemia. JAMA 1985 Oct 11;254(14):1958–63
Johnson CS, Thurlow SM, Furmanski P: Induction of leukemia regression in mice by immunotherapeutic transfer of T-lymphocytes. Cancer Res 1986 Jan;46(1):183–9
Johnson CS see **Karoll MP**
Johnson CS see **Nash GB**
Johnson CS see **Omata M**
Johnson CT, Cowan M: Relationship between the prolonged QTc interval and ventricular fibrillation. Heart Lung 1986 Mar;15(2):141–50
Johnson CW see **Nugent SK**
Johnson CW see **Richman BJ**
Johnson D, Diehl R, Werba T: Three-channel color generator for vision research. Med Prog Technol 1986;11(1):39–42
Johnson D, Geller J, Gordon J, Wexler BE: Group psychotherapy with schizophrenic patients: the pairing group. Int J Group Psychother 1986 Jan;36(1):75–96
Johnson D, Gonzalez-Lavin L: Myocardial infarction secondary to calcific embolization: an unusual complication of bioprosthetic valve degeneration. Ann Thorac Surg 1986 Jul;42(1):102–3
Johnson D: Einsatz von Farbbildschirmen in der Informations- und Datenverarbeitung unter Berücksichtigung farbphysiologischer Parameter. Biomed Tech (Berlin) 1986 May;31(5):108–11 (Eng. Abstr.) (Ger)
Johnson D, Quarles RH: Deposition of the myelin-associated glycoprotein in specific regions of the developing rat central nervous system. Brain Res 1986 Aug;393(2):263–6
Johnson D, Sato S, Quarles RH, Inuzuka T, Brady RO, Tourtellotte WW: Quantitation of the myelin-associated glycoprotein in human nervous tissue from controls and multiple sclerosis patients. J Neurochem 1986 Apr; 46(4):1086–93
Johnson D, Hopf R, Frauendorf A, Woodcock BG, Mujtaba F: Die Wirkung von Herzglykosiden auf das visuelle System des Menschen, gemessen mit kortikal evozierten Potentialen. Arzneimittelforschung 1986 Feb;36(2):260–2 (Eng. Abstr.) (Ger)
Johnson D see **Fairclough JA**
Johnson D see **Gomez DG**
Johnson D see **Hafler DA**
Johnson D see **Hauser SL**
Johnson D see **Hogan DJ**
Johnson D see **Humes DP**
Johnson D see **Jackson ER**
Johnson D see **Jacobs RF**
Johnson D see **Kunitani M**
Johnson D see **Logothetis CJ**
Johnson D see **Manyari DE**
Johnson D see **Meldrum-Hanna W**
Johnson D see **Michels JE**
Johnson D see **Osberger MJ**
Johnson D see **Poulos A**
Johnson D see **Sauk JJ**
Johnson D see **Spilman MA**
Johnson D see **Yanagisawa K**
Johnson DA, Cattau EL Jr: Stool chemistries in patients with unexplained diarrhea. Am Fam Physician 1986 May; 33(5):131–4
Johnson DA, Cattau EL Jr, Hancock JE: Pediatric primary sclerosing cholangitis. Dig Dis Sci 1986 Jul;31(7):773–7
Johnson DA, Diehl AM, Finkelman FD, Cattau EL Jr: Crohn's disease and systemic lupus erythematosus. Am J Gastroenterol 1985 Nov;80(11):869–70
Johnson DA, Cawston TE: Human lung mast cell tryptase fails to activate procollagenase or degrade proteoglycan. Biochem Biophys Res Commun 1985 Oct 30;132(2):453–9
Johnson DA, Cattau EL Jr, Hancock JE: Primary Crohn's disease of the oropharynx. Ear Nose Throat J 1985 Nov; 64(11):534–6
Johnson DA: Prolonged survival after severe traumatic injury to the brainstem [letter] Surg Neurol 1986 Feb;25(2):197
Johnson DA, Ygnerabide J: Solute accessibility to N epsilon-fluorescein isothiocyanate-lysine-23 cobra alpha-toxin bound to the acetylcholine receptor. A consideration of the effect of rotational diffusion and orientation constraints on fluorescence quenching. Biophys J 1985 Dec;48(6):949–55
Johnson DA, Everhart CW: Colitis in Behçet's syndrome [letter] Gastrointest Endosc 1986 Feb;32(1):58–9
Johnson DA, Amidon GL: The effect of enzymatic reaction on dissolution rate: theoretical analysis and experimental test. J Pharm Sci 1986 Feb;75(2):195–203
Johnson DA, Cattau EL Jr, Winters C Jr: Biliary dyskinesia with associated high amplitude esophageal peristaltic contractions. Am J Gastroenterol 1986 Apr;81(4):254–6
Johnson DA, Cattau EL Jr, Kurlitsky JN, Zimmerman HJ: Liver involvement in the sulfone syndrome. Arch Intern Med 1986 May;146(5):875–7
Johnson DA see **Chobanian SJ**
Johnson DA see **Drane WE**
Johnson DA see **Mason RW**
Johnson DA see **Newton A**
Johnson DB see **D'Antonio RG**
Johnson DC, Griswold T: Relationship between in vivo and in vitro 17 alpha-hydroxylase and C17,20-lyase activity in ovaries of immature hypophysectomized rats treated chronically with human chorionic gonadotropin. J Steroid Biochem 1986 Feb;24(2):637–43
Johnson DC, McDermott MR, Chrisp C, Glorioso JC: Pathogenicity in mice of herpes simplex virus type 2 mutants unable to express glycoprotein C. J Virol 1986 Apr;58(1):36–42
Johnson DC see **Alousi AA**
Johnson DC see **Cappucci DT Jr**
Johnson DC see **Day SK**
Johnson DC see **Petersen NO**
Johnson DC see **Ross DL**
Johnson DC see **Tilles DS**
Johnson DC see **Voegt JL**
Johnson DC see **Witter RL**
Johnson DD, Mitchell GE, Tucker RE, Muntifering RB: Pancreatic amylase, plasma glucose, and insulin responses to propionate or monensin in sheep. J Dairy Sci 1986 Jan; 69(1):52–7
Johnson DD, Kuzmik MD, Chorazy CJ: Aeromonas infection following facial injury. J Oral Maxillofac Surg 1986 Jul; 44(7):563–5
Johnson DD, Wilcox R, Tschek JM, Crawford RD: Experimental febrile convulsions in epileptic chickens: the anticonvulsant effect of elevated gamma-aminobutyric acid concentrations. Epilepsia 1985 Sep–Oct;26(5):466–71
Johnson DD, Dewald GW, Pierre RV, Letendre L, Silverstein MN: Deletions of chromosome 13 in malignant hematologic disorders. Cancer Genet Cytogenet 1985 Nov; 18(3):235–41
Johnson DD: Necropsy of the suckling calf. Vet Clin North Am Food [Food Anim Pract] 1986 Mar; 2(1):85–96
Johnson DD, Libal MC: Necropsy of sheep and goats. Vet Clin North Am Food [Food Anim Pract] 1986 Mar; 2(1):129–46
Johnson DD, O'Steen WK, Duncan TE: Photically-induced retinal damage in diabetic rats. Curr Eye Res 1986 Jan; 5(1):1–7
Johnson DD see **Dewald GW**
Johnson DD see **Fisher TE**
Johnson DE, Thompson B: Efficacy of single-agent therapy with azlocillin, ticarcillin, and amikacin and beta-lactam/amikacin combinations for treatment of Pseudomonas aeruginosa bacteremia in granulocytopenic rats. Am J Med 1986 May 30;80(5C):53–8
Johnson DE, Kulik TJ, Lock JE, Elde RP, Thompson TR: Bombesin-, calcitonin-, and serotonin-immunoreactive pulmonary neuroendocrine cells in acute and chronic neonatal lung disease. Pediatr Pulmonol 1985 May-Jun;1(3 Suppl):S13–20
Johnson DE, Thompson B, Calia FM: Comparative activities of piperacillin, ceftazidime, and amikacin, alone and in all possible combinations, against experimental Pseudomonas aeruginosa infections in neutropenic rats. Antimicrob Agents Chemother 1985 Dec;28(6):735–9
Johnson DE see **Blacher E**
Johnson DE see **Brenner M**
Johnson DE see **Brenton GE**
Johnson DE see **Dillman RO**
Johnson DE see **Hagan PL**
Johnson DE see **Landrum B**
Johnson DE see **Landrum BG**
Johnson DE see **Logothetis CJ**
Johnson DE see **Ordonez NG**
Johnson DE see **Rogers WR**
Johnson DE see **Rompala RE**
Johnson DE see **Rumpler WV**
Johnson DE see **Steinmachowicz PG**
Johnson DE see **Subramanian C**
Johnson DE see **Tooke MC**
Johnson DE see **Wade JC**
Johnson DF, Ackroff K, Peters J, Collier GH: Changes in rats' meal patterns as a function of the caloric density of the diet. Physiol Behav 1986;36(5):929–36
Johnson DF, Brown RK: A new diazirine for protein modification by flash photolysis: comparison with an azide. Photochem Photobiol 1986 Jun;43(6):601–6
Johnson DF see **Hediger MA**
Johnson DF see **Mehrshiran M**
Johnson DG, Lloyd SM Jr, Jones RF, Anderson J: Predicting academic performance at a predominantly black medical school. J Med Educ 1986 Aug;61(8):629–39
Johnson DG, Coleman RE, McCook TA, Dale JK, Wells SA: Bone and liver images in medullary carcinoma of the thyroid gland: concise communication. J Nucl Med 1984 Apr;25(4):419–22
Johnson DG: A world food system: actuality or promise? Perspect Biol Med 1986 Winter;29(2):180–98
Johnson DG see **Collins DL**
Johnson DG see **Fagan TC**
Johnson DG see **Henriksen EJ**
Johnson DG see **McKee RL**
Johnson DG see **Meyers WF**
Johnson DG see **Smith PF**
Johnson DH, Tsuchitani C, Linebarger DA, Johnson MJ: Application of a point process model to responses of cat lateral superior olive units to ipsilateral tones. Hear Res 1986;21(2):135–59
Johnson DH, Brubaker RF: Glaucoma: an overview. Mayo Clin Proc 1986 Jan;61(1):59–67 (80 ref.)
Johnson DH, Kenyon KR, Epstein DL, Van Buskirk EM: Corneal changes during pilocarpine gel therapy. Am J Ophthalmol 1986 Jan 15;101(1):13–5
Johnson DH, Greco FA: Small cell carcinoma of the lung. CRC Crit Rev Oncol Hematol 1986;4(4):303–36 (232 ref.)
Johnson DH see **Doll DC**
Johnson DH see **Fisher JF**
Johnson DH see **Glassnose L**
Johnson DH see **Greco FA**
Johnson DH see **Hainsworth JD**
Johnson DH see **Linebarger DA**
Johnson DH see **List AF**
Johnson DH see **Sherry MM**
Johnson DI see **Weiss DL**
Johnson DJ, Muhlbacher F, Wilmore DW: Measurement of hepatic blood flow. J Surg Res 1985 Nov;39(5):470–81
Johnson DJ, Williams HL, Slater S, Haut MJ, Alistatt LB: The in vitro effects of selected environmental toxicants on two heme synthesis enzymes. J Environ Pathol Toxicol Oncol 1985 Nov-Dec;6(2):211–8
Johnson DJ, Jiang ZM, Colpoys MF, Kapadia CR, Smith RJ, Wilmore DW: Glutamine infusion supports plasma amino acid metabolism during simulated stress. Curr Surg 1986 Jan-Feb;43(1):31–4
Johnson DJ see **Hulton N**
Johnson DJ see **Kapadia CR**
Johnson DJ see **Keeley FW**
Johnson DL, Holt RA, Duncanson MG Jr: Contours of the edentulous palate. J Am Dent Assoc 1986 Jul;113(1):35–40
Johnson DL, Fitz C, McCullough DC, Schwarz S: Perimesencephalic cistern obliteration: a CT sign of life-threatening shunt failure. J Neurosurg 1986 Mar; 64(3):386–9
Johnson DL, Reid TM, Lee MS, King CM, Romano LJ: Preparation and characterization of a viral DNA molecule containing a site-specific 2-aminofluorene adduct: a new probe for mutagenesis by carcinogens. Biochemistry 1986 Jan 28;25(2):449–56
Johnson DL see **Ambruso DR**
Johnson DL see **Fritzberg AR**
Johnson DL see **Neufeld PD**
Johnson DL see **Seals RR Jr**
Johnson DN see **Alphin RS**
Johnson DP, Bannister GC: The outcome of infected arthroplasty of the knee. J Bone Joint Surg [Br] 1986 Mar; 68(2):289–91
Johnson DR, O'Higgins P, McAndrew TJ, Adams LM, Flinn RM: Measurement of biological shape: a general method applied to mouse vertebrae. J Embryol Exp Morphol 1985 Dec;90:363–77
Johnson DR, Pope BL: Kinetic analysis of the inhibition of natural killer (NK) activity by multiple populations of tumor-activated suppressor cells. Immunobiology 1986 Apr;171(3):205–19
Johnson DR: Shape of vertebrae—an application of a generalised method. Prog Clin Biol Res 1985;187:295–306
Johnson DR: Immune function in marmosets. Present state of relevant knowledge. Dig Dis Sci 1985 Dec;30(12 Suppl):61S–66S
Johnson DR, Lambright DG, Wong SS: Lactose synthase: effect of alpha-lactalbumin on substrate activity of N-acylglucosamines. Biochim Biophys Acta 1985 Dec 20; 832(3):373–7
Johnson DR, Quinlan DM: Representational boundaries in role portrayals among paranoid and nonparanoid schizophrenic patients. J Abnorm Psychol 1985 Nov; 94(4):498–506
Johnson DR see **Argov S**
Johnson DR see **Haber GR**
Johnson DR see **Kloane DR**
Johnson DR see **Leon L**
Johnson DR see **Thurston MN**
Johnson DS see **Jacobson JT**
Johnson DW, Johnson RT: Mainstreaming and cooperative learning strategies. Except Child 1986 Apr;52(6):553–61
Johnson DW, Haley MV, Hart GS, Muse WT, Landis WG: Acute toxicity of brass particles to Daphnia magna. J Appl Toxicol 1986 Jun;6(3):225–8
Johnson DW, Goetz WA: Patient exposure trends in medical and dental radiography. Health Phys 1986 Jan;50(1):107–16
Johnson DW, Sherman RE, Aldridge J, Lorraine A: Effects of instrument type and orchestral position on hearing sensitivity for 0.25 to 20 kHz in the orchestral musician. Scand Audiol 1985;14(4):215–21
Johnson DW, Klaszynski PT, Gordon WH, Russell DA: Mediastinal lymphangioma and chylothorax: the role of radiotherapy. Ann Thorac Surg 1986 Mar;41(3):325–8
Johnson DW, Johnson RT, Roy P, Zaidman B: Oral interaction in cooperative learning groups: speaking, listening, and the nature of statements made by high-, medium-, and low-achieving students. J Psychol 1985 Jul;

119(4):303–21
Johnson DW, Sherman RE, Aldridge J, Lorraine A: Extended high frequency hearing sensitivity. A normative threshold study in musicians. Ann Otol Rhinol Laryngol 1986 Mar–Apr;95(2 Pt 1):196–202
Johnson DW see **Landis WG**
Johnson DW see **Taoudi A**
Johnson E, Gauperaa T, Eskeland T: Fibronectin binds to complement-coated agarose beads and increases their association to mouse macrophages. Scand J Immunol 1985 Sep;22(3):315–20
Johnson E: Komplementsystemets aktivering og biologiske funksjoner. Tidsskr Nor Laegeforen 1985 Oct 30; 105(30):2141–4 (Eng. Abstr.) (Nor)
Johnson E see **Elmer PD**
Johnson E see **Terjesen T**
Johnson E see **Vasdev S**
Johnson EA, Levine RL, Lin EC: Inactivation of glycerol dehydrogenase of Klebsiella pneumoniae and the role of divalent cations. J Bacteriol 1985 Oct;164(1):479–83
Johnson EA, Paterson MS: A previously unreported, mammalian, sulphated glycosaminoglycan. Carbohydr Res 1985 Jul 1;140(1):C4–6
Johnson EA see **Barrowcliffe TW**
Johnson EA see **Knox VJ**
Johnson EA see **Papsidero LD**
Johnson EA see **Reynolds JA**
Johnson EC see **Shaw JG**
Johnson ED, Knight J, Gayler KR: Biosynthesis and processing of legumin-like storage proteins in Lupinus angustifolius (lupin). Biochem J 1985 Dec 15;232(3):673–9
Johnson ED see **Johnson BK**
Johnson EF, Schwab GE, Singh J, Vickery LE: Active site-directed inhibition of rabbit cytochrome P-450 1 by amino-substituted steroids. J Biol Chem 1986 Aug 5; 261(22):10204–9
Johnson EF, Mitchell R, Berryman H, Cardoso S, Ueal O, Patterson D: Secretory cells in the nucleus pulposus of the adult human intervertebral disc. A preliminary report. Acta Anat (Basel) 1986;125(3):161–4
Johnson EF see **Muller-Eberhard U**
Johnson EF see **Schwab GE**
Johnson EF see **Tukey RH**
Johnson EG: Feedlot management practices and bovine respiratory disease. Vet Clin North Am Food [Food Anim Pract] 1985 Jul; 1(2):413–8
Johnson EG see **Milne J**
Johnson EH, Hietala S, Smith BP: Chemiluminescence of bovine alveolar macrophages as an indicator of developing immunity in calves vaccinated with aromatic-dependent Salmonella. Vet Microbiol 1985 Aug;10(5):451–64
Johnson EH see **Cagle PT**
Johnson EH see **Gray KJ**
Johnson EH see **Julius M**
Johnson EH see **Julius S**
Johnson EH see **Schneider RH**
Johnson EI see **McDougall JG**
Johnson EJ, Marlett JA: A simple method to estimate neutral detergent fiber content of typical daily menus. Am J Clin Nutr 1986 Jul;44(1):127–34
Johnson EJ see **Marlett JA**
Johnson EM: Ethylene glycol toxicology [letter] Toxicol Appl Pharmacol 1986 Jun 15;84(1):196–8
Johnson EM, Jolinek WR: Replication of a plasmid bearing a human Alu-family repeat in monkey COS-7 cells. Proc Natl Acad Sci USA 1986 Jul;83(13):4660–4
Johnson EM: A review of advances in prescreening for teratogenic hazards. Prog Drug Res 1985;29:121–54 (113 ref.)
Johnson EM, Gabel BE, Christian MS, Sica E: The developmental toxicity of xylene and xylene isomers in the Hydra assay. Toxicol Appl Pharmacol 1986 Feb; 82(2):323–8
Johnson EM see **Smith KJ**
Johnson EM see **Wallace TL**
Johnson EM Jr see **Sikich L**
Johnson EM Jr see **Taniuchi M**
Johnson ES: Duration of exposure as a surrogate for dose in the examination of dose response relations. Br J Ind Med 1986 Jun;43(6):427–9
Johnson ES, Kadam NP, Hylands DM, Hylands PJ: Efficacy of feverfew as prophylactic treatment of migraine. Br Med J [Clin Res] 1985 Aug 31;291(6495):569–73
Johnson ES: PMR and relative risk [letter] Br J Ind Med 1986 Mar;43(3):214–5
Johnson ES, Fischman HR, Matanoski GM, Diamond E: Cancer mortality among white males in the meat industry. J Occup Med 1986 Jan;28(1):23–32
Johnson ES, Eng RK, Peres EM, Smith LG: Aztreonam: early clinical studies in New Jersey. NJ Med 1986 Jan;Spec No:26–9
Johnson ES see **LeFrock JL**
Johnson ES see **Nguyen GK**
Johnson ES see **Persaud N**
Johnson ES see **Sonsakovic JW**
Johnson ES see **Suarez M**
Johnson ET: Accidental falls among geriatric patients: can more be prevented? J Natl Med Assoc 1985 Aug; 77(8):633–9
Johnson EW: Mechanical ventilatory support [letter] JAMA 1986 Jan 17;255(3):326
Johnson EW, Sheehy JL: Aids on poorly discriminating ears: surprises can happen! A case report. Am J Otol 1986 Mar; 7(2):155–6
Johnson EW see **Ruggieri MR**
Johnson EW Jr see **Merkel KD**
Johnson F see **Arie E**
Johnson F see **Shaikh IA**
Johnson F see **Talbert DG**
Johnson FB see **Barnard DL**
Johnson FB see **Fukunishi Y**
Johnson FB see **Kim KM**
Johnson FB see **Montamed F**
Johnson FB see **Pearlman NW**
Johnson FE, LaRegina MC, Devine JE, Hudd C: Effect of chronically administered somatostatin on the nude mouse. J Surg Res 1986 Apr;40(4):346–52
Johnson FE, Awad EM, Laregina MC, Jellinek M, Deveney CW: Effect of liquid diet on nude mouse gastrointestinal tract. J Surg Oncol 1986 May;32(1):50–4
Johnson FE, LaRegina MC, Devine JE, Herbold DR, Palmer DC: Carcinoembryonic antigen in experimental rat gastrointestinal carcinoma. Cancer Detect Prev 1985; 8(4):471–6
Johnson FE: MMIE malpractice claim review. Pathology. Minn Med 1985 Oct;68(10):779
Johnson FE: MMIE malpractice claim review. Family practice. Minn Med 1985 Dec;68(12):903–4
Johnson FE see **Devine JE**
Johnson FE see **Enhus DM**
Johnson FE see **Hudd C**
Johnson FL, Cook E, Fozail MJ, Kelleher E, Kentopp E, Masnlein EA: Life satisfaction of the elderly American Indian. Int J Nurs Stud 1986;23(3):265–73
Johnson FL, Babiak J, Rudel LL: High density lipoprotein accumulation in perfusates of isolated livers of African green monkeys. Effects of saturated versus polyunsaturated dietary fat. J Lipid Res 1986 May;27(5):537–48
Johnson FL: Bone marrow transplantation in the treatment of sickle cell anemia. Am J Pediatr Hematol Oncol 1985 Fall;7(3):254–7
Johnson FL see **Rudel LL**
Johnson FM, Snell ML: Short-term tests are unable to distinguish between human carcinogens and noncarcinogens. Cancer Invest 1986;4(3):271–80
Johnson FM see **Lewis SE**
Johnson FM see **Lovell DP**
Johnson FP: Alcohol, drugs, and strokes [letter] Am J Psychiatry 1986 Feb;143(2):266
Johnson FP Jr see **Bonsib SM**
Johnson FW see **McKinlay AW**
Johnson G, Jacobs P, Purves LR: The effects of cytoskeletal inhibitors on intestinal iron absorption in the rat. Biochim Biophys Acta 1985 Nov 22;843(1–2):83–91
Johnson G see **Carlson E**
Johnson G see **Heimdahl A**
Johnson G see **Kerr K**
Johnson G see **Miller DH**
Johnson G see **Nixon C**
Johnson G see **Ormerod IE**
Johnson G see **Rahal JJ Jr**
Johnson G see **Styles R**
Johnson G see **Vincent ML**
Johnson G Jr see **Hunsaker RH**
Johnson G Jr see **Keagy BA**
Johnson G Jr see **McDougal EG**
Johnson G Jr see **Schwartz JA**
Johnson G 3d see **Bond RF**
Johnson GA see **Drayer B**
Johnson GA see **Drayer BP**
Johnson GA see **McAdams HP**
Johnson GA see **Sherrier RH**
Johnson GC: Pelvimetry revisited. AJR 1986 Aug; 147(2):409–11
Johnson GC see **Davenport DJ**
Johnson GC see **McGuire TC**
Johnson GC see **Murtaugh RJ**
Johnson GD, Hardie DL, Ling NR, Maclennan IC: Human follicular dendritic cells (FDC): a study with monoclonal antibodies (MoAb). Clin Exp Immunol 1986 Apr; 64(1):205–13
Johnson GD, Ling NR, Nathan PD, Hardie DL: Use of monoclonal antibodies reactive with secretory epithelial cells for the immunocytochemical identification of plasma cells. Immunol Lett 1986 Jun;12(5–6):295–300
Johnson GD see **Bazin H**
Johnson GD see **Brown G**
Johnson GD see **Gray D**
Johnson GD see **Hakes DC**
Johnson GD see **Loomis CW**
Johnson GF see **Czarnionke RL**
Johnson GF see **Lerch K**
Johnson GF see **Park GD**
Johnson GF see **Witte DL**
Johnson GG, Larsen TA, Blakely P, Chapman VM: Elevated levels of erythrocyte hypoxanthine phosphoribosyltransferase associated with allelic variation of murine Hprt. Biochemistry 1985 Sep 10;24(19):5083–9
Johnson GH, Craig RG: Accuracy and bond strength of combination agar/alginate hydrocolloid impression materials. J Prosthet Dent 1986 Jan;55(1):1–6
Johnson GH, Craig RG: Accuracy of addition silicones as a function of technique. J Prosthet Dent 1986 Feb; 55(2):197–203
Johnson GJ, Leis LA, Francis GS: Disparate effects of the calcium-channel blockers, nifedipine and verapamil, on alpha 2-adrenergic receptors and thromboxane A2-induced aggregation of human platelets. Circulation 1986 Apr; 73(4):847–54
Johnson GJ see **Allen DW**
Johnson GJ see **Green JS**
Johnson GJ see **O'Connell MJ**
Johnson GJ see **Tielsch JM**
Johnson GK, Squier CA: Blood flow and periodontal destruction in normal and atherosclerotic rhesus monkeys. J Periodont Res 1985 Sep;20(5):433–43
Johnson GK: Research in divisions of general internal medicine [letter] Ann Intern Med 1986 Feb;104(2):279–80
Johnson GK, Beck RR: The Arrowhead Elementary School tornado safety program. J Sch Health 1986 Jan;56(1):33
Johnson GK see **Reinhardt RA**
Johnson GK see **Venu RP**
Johnson GL, Ehrreich SJ, el-Hage AN, Balazs T: Effects of antiarrhythmic agents on isoproterenol-induced ventricular fibrillation in heavy rats: a possible model of sudden cardiac death. Res Commun Chem Pathol Pharmacol 1986 Mar; 51(3):351–64
Johnson GL, Humphries LL, Shirley PB, Mazzoleni A, Noonan JA: Mitral valve prolapse in patients with anorexia nervosa and bulimia. Arch Intern Med 1986 Aug; 146(8):1525–9
Johnson GL see **Davis RJ**
Johnson GL see **Kelleher DJ**
Johnson GL see **Osawa S**
Johnson GM see **Gordon DL**
Johnson GR: The use of spectral analysis to assess the performance of shock absorbing footwear. Eng Med 1986 Jul;15(3):117–22
Johnson GR: Bioengineering activities in the Department of Mechanical Engineering, University of Newcastle Upon Tyne. Eng Med 1986 Jul;15(3):155–7
Johnson GR: Twentieth Mary McMillan lecture. Great expectations: a force in growth and change. Phys Ther 1985 Nov;65(11):1690–5
Johnson GR see **Cutler RL**
Johnson GR see **Metcalf D**
Johnson GS, Turrentine MA, Sculley PW: Factor VIII coagulant activity and von Willebrand factor in post-exercise plasma from standardbred horses. Thromb Res 1986 May 1;42(3):419–23
Johnson GS, Lucas DL: Formation of the N^1-methylnicotinamide adenine dinucleotide derivative of NAD in intact rat pituitary tumor GH3 and human promyelocytic leukemia HL-60 cells. Arch Biochem Biophys 1986 Aug 15;249(1):148–53
Johnson GS, Turrentine MA, Swayne DE: Coagulation of plasma from the chicken (Gallus domesticus): phospholipids influence clotting rates induced by components from Russell's viper venom. Comp Biochem Physiol [B] 1985;82(4):647–53
Johnson GS see **McCaw DL**
Johnson GS see **Raihan R**
Johnson GS see **Turrentine MA**
Johnson GS see **Wiedermann BL**
Johnson GS see **Yared SF**
Johnson GV, Jope RS: Aluminum impairs glucose utilization and cholinergic activity in rat brain in vitro. Toxicology 1986 Jul;40(1):93–102
Johnson GV see **Freerksen DL**
Johnson GV see **Jope RS**
Johnson GW see **Khanna SM**
Johnson H: The pathologist as an expert witness. Med Leg J 1986;54 (Pt 1):26–41
Johnson H see **Conroy RM**
Johnson H see **Craver R**
Johnson H see **Duggan JM**
Johnson H see **Fitzgerald DJ**
Johnson H Jr, Carstens R: Anatomical distribution of colonic carcinomas. Interracial differences in a community hospital population. Cancer 1986 Aug 15;58(4):997–1000
Johnson H Jr: Untreated colorectal cancer in a community hospital. J Surg Oncol 1985 Jul;29(3):198–200
Johnson H Jr, Shatney CH: Splenic injuries in adults: selective nonoperative management. South Med J 1986 Jan; 79(1):5–8
Johnson HA: The other Flexner report: how Abraham Flexner was diverted from medical schools to brothels. Pharos 1986 Spring;49(2):9–12
Johnson HA: The perfect nasal packing [letter] Plast Reconstr Surg 1986 Feb;77(2):337–8
Johnson HA see **Sjöqvist B**
Johnson HG, Sheridan AQ: The characterization of lodoxamide, a very active inhibitor of mediator release, in animal and human models of asthma. Agents Actions 1986 Jun;18(3–4):301–5
Johnson HG, McNee ML: Adenosine-induced secretion in the canine trachea: modification by methylxanthines and adenosine derivatives. Br J Pharmacol 1985 Sep;86(1):63–7
Johnson HG see **Bach MK**
Johnson HG see **Jeffcoat MK**
Johnson HJ, Northup SJ, Seagraves PA, Atallah M, Garvin PJ, Lin L, Darby TD: Biocompatibility test procedures for materials evaluation in vitro. II. Objective methods of toxicity assessment. J Biomed Mater Res 1985 May–Jun;

19(5):489–508
Johnson HJ see **Berman PS**
Johnson HJ see **Besch NF**
Johnson HK: Late rejection in patients receiving cyclosporine. Transplant Proc 1986 Apr;18(2 Suppl 1):197–203
Johnson HK see **Dunn JF**
Johnson HL see **Fiks KB**
Johnson HL see **Tien JL**
Johnson HM see **Russell JK**
Johnson HR: At what blood levels does alcohol kill? Med Sci Law 1985 Apr;25(2):127–30
Johnson HW see **Sayeed FA**
Johnson IE see **Mobbs BG**
Johnson IL, Thomson M, Manfreda J, Hershfield ES: Risk factors for reactivation of tuberculosis in Manitoba. Can Med Assoc J 1985 Dec 15;133(12):1221–4
Johnson IL, Sekla L, Luckhurst DG, Sew S, Manfreda J: The impact of filtration on water quality in wading pools. Can J Public Health 1985 Sep–Oct;76(5):317–21
Johnson IP, Pullen AH, Sears TA: Target dependence of Nissl body ultrastructure in cat thoracic motoneurones. Neurosci Lett 1985 Oct 24;61(1–2):201–5
Johnson IR see **Norman SL**
Johnson IR see **Thomas IL**
Johnson IS see **Hoyte RM**
Johnson IS see **Milner PC**
Johnson IT see **Southon S**
Johnson J, Omer GE Jr: Congenital ulnar deficiency. Natural history and therapeutic implications. Hand Clin 1985 Aug; 1(3):499–510 (38 ref.)
Johnson J see **Buchsbaum MS**
Johnson J see **Dunlap G**
Johnson J see **Eiden J**
Johnson J see **Fink–Bennett D**
Johnson J see **Göttlinger H**
Johnson J see **Han GY**
Johnson J see **Han P**
Johnson J see **Hollis PH**
Johnson J see **Jenkins SA**
Johnson J see **Johnson BF**
Johnson J see **Lima JJ**
Johnson J see **Liu DT**
Johnson J see **Long PL**
Johnson J see **Margherio RR**
Johnson J see **Spigelman MK**
Johnson J see **Zeidan H**
Johnson J Jr see **Han P**
Johnson JA, Wong WK, Beatty JT: Expression of cellulase genes in Rhodobacter capsulatus by use of plasmid expression vectors. J Bacteriol 1986 Aug;167(2):604–10
Johnson JA, Cogbill TH, Winga ER: Determinants of outcome after pulmonary contusion. J Trauma 1986 Aug; 26(8):695–7
Johnson JA, Koivunen DG, Zeigler DW, Fowler WL Jr, Payne CG: Pressor responsiveness in renal prehypertensive rabbits with a denervated kidney. Proc Soc Exp Biol Med 1985 Nov;180(2):289–95
Johnson JA, Glereksky KE: Kolorektalt cancerresidiv. Tidlig diagnose ved bestemmelse av karsinoembryonalt antigen i serum. Tidsskr Nor Laegeforen 1985 Oct 20; 105(29):2044–6 (Eng. Abstr.) (Nor)
Johnson JA see **Amland PF**
Johnson JA see **Barrett AD**
Johnson JA see **Cox GG**
Johnson JA see **Cross AJ**
Johnson JA see **Fowler WL Jr**
Johnson JA see **Glereksky KE**
Johnson JA see **Lee KR**
Johnson JA see **Murray JC**
Johnson JA see **Neeley SP**
Johnson JA see **Owen F**
Johnson JA see **Pelling JC**
Johnson JA see **Ridley RM**
Johnson JA see **Roberts GW**
Johnson JA see **Taylor GR**
Johnson JA see **Wangensteen D**
Johnson JA see **Zeigler DW**
Johnson JB see **Gross CL**
Johnson JB see **Papirmeister B**
Johnson JC: Development of machine smoking parameters for measurement of cigarette tar yield in the United Kingdom. J Assoc Off Anal Chem 1986 Jul–Aug; 69(4):598–600
Johnson JC see **Bruno RL**
Johnson JC see **Poole GV Jr**
Johnson JC see **Prough DS**
Johnson JD, Wittenauer LA, Thulin E, Forsén S, Vogel HJ: Localization of a felodipine (dihydropyridine) binding site on calmodulin. Biochemistry 1986 Apr 22;25(8):2226–31
Johnson JD, Meisenheimer TL, Isom GE: Cyanide–induced neurotoxicity: role of neuronal calcium. Toxicol Appl Pharmacol 1986 Jul;84(3):464–9
Johnson JD, Mills JS: Calmodulin. Med Res Rev 1986 Jul–Sep;6(3):341–63 (116 ref.)
Johnson JD, Angelus P, Aldrich M, Skipper BJ: Exaggerated jaundice in Navajo neonates. The role of bilirubin production. Am J Dis Child 1986 Sep;140(9):889–90
Johnson JD: Trends in medical education [editorial] Am J Dis Child 1986 Oct;140(10):988
Johnson JD, Isom GE: The oxidative disposition of potassium cyanide in mice. Toxicology 1985 Dec;37(3–4):215–24
Johnson JD: Antibiotics and carbohydrate malabsorption in newborns [editorial] Am J Dis Child 1986 Feb;140(2):101–2
Johnson JD, Creighton DJ, Lambert MR: Stereochemistry and function of oxaloacetate keto–enol tautomerase. J Biol Chem 1986 Apr 5;261(10):4535–41
Johnson JD, Summerhill JT, Raff MJ: The in vitro effects of methotrexate on the phagocytosis and intracellular killing of Staphylococcus aureus by human neutrophils. Cancer 1986 Jun 15;57(12):2343–5
Johnson JD see **Evans RK**
Johnson JD see **Lambert MR**
Johnson JD see **Mills JS**
Johnson JD see **Raymond KC**
Johnson JD see **Solaro RJ**
Johnson JE, Johnson KA: Dowel arthrodesis for degenerative arthritis of the tarsometatarsal (Lisfranc) joints. Foot Ankle 1986 Apr;6(5):243–53
Johnson JE, Goodman NL: Variation in complement fixation test results with three Histoplasma capsulatum yeast phase antigens. J Clin Microbiol 1985 Dec;22(6):1066–7
Johnson JE, Yang PJ, Seeger JF, Iacono RP: Vertical fracture of the odontoid: CT diagnosis. J Comput Assist Tomogr 1986 Mar–Apr;10(2):311–2
Johnson JE, Carpenter JL: Medical house staff performance in physical examination. Arch Intern Med 1986 May; 146(5):937–41
Johnson JE see **Dail PW**
Johnson JE see **Ward GM**
Johnson JE 3d: Geriatrics and medical education—initiatives of the Association of American Medical Colleges. Bull NY Acad Med 1985 Jul–Aug;61(6):484–91
Johnson JF, Shiels WE, White CB, Williams BD: Concealed pulmonary abscess: diagnosis by computed tomography. Pediatrics 1986 Aug;78(2):283–6
Johnson JF see **Kelly RB**
Johnson JF see **Sneeka BL**
Johnson JF see **Turner PA**
Johnson JF Jr: Systemic lupus erythematosus with abdominal crisis: an interesting and unusual case. J Tenn Med Assoc 1986 Jan;79(1):13–4
Johnson JH, Jick H, Hunter JR, Dickson JF: A followup study of ibuprofen users. J Rheumatol 1985 Jun; 12(3):549–52
Johnson JH see **Blachley JD**
Johnson JH see **Brown BL**
Johnson JH see **Kitts CS**
Johnson JH see **Lee YC**
Johnson JH see **Meyers E**
Johnson JH see **Osterholzer HO**
Johnson JJ 2d see **Wesley RE**
Johnson JK see **Coates RA**
Johnson JL, Adinoff B, Bisserbe JC, Martin PR, Rio D, Rohrbaugh JW, Zabovic E, Eckardt MJ: Assessment of alcoholism–related organic brain syndromes with positron emission tomography. Alcoholism (NY) 1986 Jun; 10(3):237–40
Johnson JL, Heineman EF, Heiss G, Hames CG, Tyroler HA: Cardiovascular disease risk factors and mortality among black women and white women aged 40–64 years in Evans County, Georgia. Am J Epidemiol 1986 Feb;123(2):209–20
Johnson JL, Berendts CA: Arts and flowers: drawing out the patients best. The 'we can weekend'. Am J Nurs 1986 Feb;86(2):164–6
Johnson JL, Barber TL, Frey ML, Nason G: Serosurvey for selected pathogens in hunter–killed pronghorns in western Nebraska. J Wildl Dis 1986 Jan;22(1):87–90
Johnson JL see **Albro PW**
Johnson JL see **Bagby GJ**
Johnson JL see **Chen KC**
Johnson JL see **Cheng SL**
Johnson JL see **Johnston SL**
Johnson JL see **Knopp RH**
Johnson JL see **Roop RM 2d**
Johnson JL see **Walden CE**
Johnson JL see **Werbel LM**
Johnson JL see **Wood FH**
Johnson JL Jr see **Gardner RM**
Johnson JM: Clinical trials: new responsibilities and roles for nurses. Nurs Outlook 1986 May–Jun;34(3):149–53
Johnson JM, O'Leary DS, Taylor WF, Kosiba W: Effect of local warming on forearm reactive hyperaemia. Clin Physiol 1986 Aug;6(4):337–46
Johnson JM, Thompson DJ, Haggerty GC, Dyke IL, Lowe CE: The effect of prenatal procarbazine treatment on brain development in the rat. Teratology 1985 Oct;32(2):203–12
Johnson JM, Harman CR, Lange IR, Manning FA: Biophysical profile scoring in the management of the postterm pregnancy: an analysis of 307 patients. Am J Obstet Gynecol 1986 Feb;154(2):269–73
Johnson JM see **Harwitz RL**
Johnson JM see **Levitan AA**
Johnson JM see **O'Leary DS**
Johnson JM see **Suarez AE**
Johnson JP, Wank R: Biochemical dissection of DRw6 related epitopes using monoclonal antibodies. Hum Immunol 1986 May;16(1):69–80
Johnson JP, Jones D, Wiesmann WP: Hormonal regulation of Na+–K+–ATPase in cultured epithelial cells. Am J Physiol 1986 Aug;251(2 Pt 1):C186–90
Johnson JP see **Göttlinger HG**
Johnson JP see **Lee JN**
Johnson JP see **Losonsky GA**
Johnson JP see **Schendel DJ**
Johnson JP see **Steele RE**
Johnson JP see **Stephenson LD**
Johnson JR, Ireton RC, Lipsky BA: Emphysematous pyelonephritis caused by Candida albicans. J Urol 1986 Jul;136(1):80–2
Johnson JR: Mortality from pulmonary embolism [letter] JAMA 1986 Aug 15;256(7):867
Johnson JR, Temple R: Food and Drug Administration requirements for approval of new anticancer drugs. Cancer Treat Rep 1985 Oct;69(10):1155–9
Johnson JR: The relative effect of ventilation on the potential alpha energy from 222Rn and 220Rn progeny. Health Phys 1985 Nov;49(5):996–8
Johnson JR, Dunford DW: Re: Radiation absorbed doses from iron–52, iron–55, and iron–59 used to study ferrokinetics [letter] J Nucl Med 1984 Apr;25(4):530–2
Johnson JR see **Dunstan CR**
Johnson JR see **Hall BM**
Johnson JS see **Cunningham ML**
Johnson JS see **Trenouth MJ**
Johnson JT, Myers EN, Srodes CH, Mayernik DG, Sigler BA, Schramm VL Jr, Nolan TA, Wagner RL: Maintenance chemotherapy for high–risk patients. A preliminary report. Arch Otolaryngol 1985 Nov;111(11):727–9
Johnson JT, Wall C 3d, Barney SA, Thearle PB: Postoperative vestibular dysfunction following head and neck surgery. Acta Otolaryngol (Stockh) 1985 Sep–Oct;100(3–4):316–20
Johnson JT, Yu VL, Wagner RL, Best MG: Nosocomial Legionella pneumonia in a population of head and neck cancer patients. Laryngoscope 1985 Dec;95(12):1468–71
Johnson JT, Yu VL, Myers EN, Wagner RL, Sigler BA: Cefazolin vs moxalactam? A double–blind randomized trial of cephalosporins in head and neck surgery. Arch Otolaryngol Head Neck Surg 1986 Feb;112(2):151–3
Johnson JT, Beery QC, Aramany MA, Sigler B: Vocal restoration and the large irregular tracheostoma. Laryngoscope 1986 Feb;96(2):214–5
Johnson JT see **Barnes L**
Johnson JT see **Coleman JA Jr**
Johnson JT see **Jones S**
Johnson JT see **Sayderman C**
Johnson JT see **Zieske LA**
Johnson JV, Yost RA, Beck O, Fasli KF: The use of tandem mass spectrometry for the identification and quantitation of tryptolines (tetrahydro–beta–carbolines) in tissue extracts. Prog Clin Biol Res 1985;183:161–77
Johnson JV see **Theisen GJ**
Johnson JW, Tyson JE, Mitzner W, Beck JC, Andreassen B, London WT, Villar J: Amniotic fluid prolactin and fetal lung maturation. Am J Obstet Gynecol 1985 Oct 15; 153(4):372–80
Johnson JW, Dalkoka NH: Prepartal rupture of the chorioamnion. Birth Defects 1985;21(5):73–91
Johnson JW see **Dick JW**
Johnson JW see **Ruben P**
Johnson K: The immediate maxillary full denture. I. Clinical observations. Aust Dent J 1986 Feb;31(1):44–52
Johnson K: The immediate maxillary full denture. II. The dento–alveolar complex. Aust Dent J 1986 Apr; 31(2):124–32 (90 ref.)
Johnson K, Dawson G: Molecular defect in processing alpha–fucosidase in fucosidosis. Biochem Biophys Res Commun 1985 Nov 27;133(1):90–7
Johnson K see **Archard LC**
Johnson K see **Chambers J**
Johnson K see **Golden DB**
Johnson K see **Landis B**
Johnson K see **Munzenrider JE**
Johnson K see **Rehan A**
Johnson K see **Saigo PE**
Johnson K see **Sloane BF**
Johnson KA see **Breen PJ**
Johnson KA see **Brown ML**
Johnson KA see **Funk DA**
Johnson KA see **Hattrup SJ**
Johnson KA see **Hodgson SF**
Johnson KA see **Holzbaur EL**
Johnson KA see **John–Greene JA**
Johnson KA see **Johnson JE**
Johnson KA see **Mattson JL**
Johnson KA see **Mishra V**
Johnson KA see **O'Duffy JD**
Johnson KA see **Omoto CK**
Johnson KA see **Spiegl PV**
Johnson KA see **Wang JK**
Johnson KB see **Grumberg SM**
Johnson KB see **Stilmant M**
Johnson KD, Tencer AF, Blumenthal S, August A, Johnston DW: Biomechanical performance of locked intramedullary nail systems in comminuted femoral shaft fractures. Clin Orthop 1986 May;(206):151–61
Johnson KD: Indications, instrumentation, and experience with locked tibial nails. Orthopedics 1985 Nov; 8(11):1377–83
Johnson KD see **Bone LB**
Johnson KE see **Paulozzi LJ**
Johnson KE see **Tauxe RV**
Johnson KG, Hood DD: Esophageal perforation associated with endotracheal intubation. Anesthesiology 1986 Feb; 64(2):281–3
Johnson KG see **Safai B**

Johnson KH, Westermark P, Nilsson G, Slettes K, O'Brien TD, Hayden DW: Feline insular amyloid: immunohistochemical and immunochemical evidence that the amyloid is insulin-related. Vet Pathol 1985 Sep; 22(5):463–8
Johnson KH see Hayden DW
Johnson KH see O'Brien TD
Johnson KH see Westermark P
Johnson KI see Barkworth MF
Johnson KI see Garcia de Jalon PD
Johnson KJ, Ward PA, Kunkel RG, Wilson BS: Mediation of IgA induced lung injury in the rat. Role of macrophages and reactive oxygen products. Lab Invest 1986 May; 54(5):499–506
Johnson KJ see Michos N
Johnson KJ see Rahas A
Johnson KJ see Ward PA
Johnson KL see Kuehl DW
Johnson KM, Snell LD: Involvement of dopaminergic, cholinergic, and glutamatergic mechanisms in the actions of phencyclidine-like drugs.
Natl Inst Drug Abuse Res Monogr Ser 1986;64:52–66
Johnson KM, Snell LD: Turning behavior induced by phencyclidine: relationship to antagonism of N-methyl-D-aspartate in the rat striatum.
Natl Inst Drug Abuse Res Monogr Ser 1986;67:235–41
Johnson KM, Hauther CA, Hook EB, Crowe CA, Reeder BA, Sommer A, McCorquodale MM, Cross PK: False-positive reporting of Down syndrome on Ohio and New York birth certificates. Genet Epidemiol 1985;2(2):123–31
Johnson KM see McCormick JB
Johnson KM see Novak EW
Johnson KM see Snell LD
Johnson KO: ASHA interviews Kenneth O. Johnson [interview by Russel L. Malone] ASHA 1985 Sep; 27(9):25–9
Johnson KP, Belendiuk G: Use of cyclosporine in neurological autoimmune disease? [editorial] Arch Neurol 1985 Nov;42(11):1043–4
Johnson KP see Hillman JD
Johnson KP see Hirsch RL
Johnson KP see Panitch HS
Johnson KP see Zee-Cheng CS
Johnson KR, Lampe PD, Hur EC, Louis CF, Johnson RG: A lens intercellular junction protein, MP26, is a phosphoprotein. J Cell Biol 1986 Apr;102(4):1334–43
Johnson KS, Leising DJ: The literature of occupational therapy: a citation analysis study. Am J Occup Ther 1986 Jun;40(6):390–6
Johnson KS see Taylor DW
Johnson KT, Funahashi A: Severe bullous emphysema and contralateral bronchogenic carcinoma. Successful management with staged bilateral thoracotomy. Wis Med J 1985 Nov;84(11):11–4
Johnson KW, Holzapple MP, Munson AE: An immunotoxicological evaluation of gamma-chlordane. Fundam Appl Toxicol 1986 Feb;6(2):317–26
Johnson L, Eisenberg M: Biochemical defects in epidermolysis bullosa—a review. Australas J Dermatol 1986 Apr;27(1):11–4 (31 ref.)
Johnson L, Nguyen HD: Annual cycle of the Sertoli cell population in adult stallions. J Reprod Fertil 1986 Jan; 76(1):311–6
Johnson L: A new approach to quantification of Sertoli cells that avoids problems associated with the irregular nuclear surface. Anat Rec 1986 Mar;214(3):231–7
Johnson L see Bartke A
Johnson L see Davis JM
Johnson L see Fike TM Jr
Johnson L see Gates GA
Johnson L see Ghoneim GM
Johnson L see Giardina EG
Johnson L see Hawkins EC
Johnson L see Hodgson S
Johnson L see Keller JW
Johnson L see Neaves WB
Johnson L see Pedersen NC
Johnson L see Schaffer DB
Johnson LA, Pinkel D: Modification of a laser-based flow cytometer for high-resolution DNA analysis of mammalian spermatozoa. Cytometry 1986 May;7(3):268–73
Johnson LA, Wirostko E: Chronic idiopathic vitritis. Ultrastructural properties of bacteria-like bodies within vitreous leukocyte phagolysosomes. Am J Clin Pathol 1986 Jul;86(1):19–24
Johnson LA, Moon KE, Eisenberg M: Purification to homogeneity of the human skin chymotryptic proteinase "chymase". Anal Biochem 1986 Jun;155(2):358–64
Johnson LA see Garner DL
Johnson LA see Lunney JK
Johnson LA see Wirostko E
Johnson LB, Hoffman RA: Interaction of diet and photoperiod on growth and reproduction in male golden hamsters. Growth 1985 Autumn;49(3):380–99
Johnson LB see Hoffman RA
Johnson LC, Spinweber CL: Benzodiazepine activity: the sleep electroencephalogram and daytime performance. Clin Neuropharmacol 1985;8 Suppl 1:S101–11
Johnson LC, Letzel H, Kleinschmidt J: Passive smoking under controlled conditions. Int Arch Occup Environ Health 1985;56(2):99–110
Johnson LC see Spinweber CL
Johnson LD see Steinert PM
Johnson LD see Weinfeld M
Johnson LE see Rodin GM
Johnson LE see VanArsdel PP Jr
Johnson LF, DeMeester TR: Development of the 24-hour intraesophageal pH monitoring composite scoring system. J Clin Gastroenterol 1986;8 Suppl 1:52–8
Johnson LF, Harmon JW: Experimental esophagitis in a rabbit model. Clinical relevance. J Clin Gastroenterol 1986; 8 Suppl 1:26–44
Johnson LF see Berger SH
Johnson LF see Dubois A
Johnson LF see Jeuh CH
Johnson LF see Oyewole MA
Johnson LF see Shay SS
Johnson LG see Morris JA Jr
Johnson LJ see Alstad AD
Johnson LJ see Martin RR
Johnson LK see Lewicki JA
Johnson LK see Pignatello JJ
Johnson LL, Seldin DW, Yeh HL, Spotnitz HM, Reiffel JA: Phase analysis of gated blood pool scintigraphic images to localize bypass tracts in Wolff-Parkinson-White syndrome. J Am Coll Cardiol 1986 Jul;8(1):67–75
Johnson LL: Diagnostic and surgical arthroscopy. Clin Symp 1982;34(3):2–32 (12 ref.)
Johnson LL: Arthroscopic abrasion arthroplasty historical and pathologic perspective: present status. Arthroscopy 1986;2(1):54–69
Johnson LL see Hansen AS
Johnson LL see Moser AR
Johnson LL see Shedlovsky A
Johnson LM: Radial keratotomy and pilot training [letter] Am Fam Physician 1986 Aug;34(2):21
Johnson LM, Snyder M, Chang LM, Davis RW, Campbell JL: Isolation of the gene encoding yeast DNA polymerase I. Cell 1985 Nov;43(1):369–77
Johnson LM: Giving a CPR form new life. Am J Nurs 1986 Jan;86(1):60–1
Johnson LN, Hepler RS, Yee RD, Batzdorf U: Sphenoid sinus mucocele (anterior clinoid variant) mimicking diabetic ophthalmoplegia and retrobulbar neuritis. Am J Ophthalmol 1986 Jul 15;102(1):111–5
Johnson LN, Hepler RS, Yee RD, Frazee JG, Simons KB: Magnetic resonance imaging of craniopharyngioma. Am J Ophthalmol 1986 Aug 15;102(2):242–4
Johnson LN see Hajdu J
Johnson LN see Oikonomakos NG
Johnson LN see Thanos MD
Johnson LP, Tomai MA, Schlievert PM: Bacteriophage involvement in group A streptococcal pyrogenic exotoxin A production. J Bacteriol 1986 May;166(2):623–7
Johnson LP, L'Italien JJ, Schlievert PM: Streptococcal pyrogenic exotoxin type A (scarlet fever toxin) is related to Staphylococcus aureus enterotoxin B. MGG 1986 May; 203(2):354–6
Johnson LP see Christiansen RG
Johnson LP see Stevens MH
Johnson LR, Westrum LE, Henry MA, Caulfield RC: Toxic ricin demonstrates a dual dental projection. Brain Res 1985 Oct 21;345(2):379–83
Johnson LR see Buist AS
Johnson LR see Fitzpatrick LR
Johnson LR see Henry MA
Johnson LR see Seidel ER
Johnson LR see Tabata K
Johnson LR see Takeuchi K
Johnson LR see Tseng CC
Johnson LR see Vollmer WM
Johnson LV, Hageman GS, Blanks JC: Restricted extracellular matrix domains ensheath cone photoreceptors in vertebrate retinae. Prog Clin Biol Res 1985;190:33–44
Johnson LV: Wheat germ agglutinin induces compaction- and cavitation-like events in two-cell mouse embryos. Dev Biol 1986 Jan;113(1):1–9
Johnson LV, Hageman GS, Blanks JC: Interphotoreceptor matrix domains ensheath vertebrate cone photoreceptor cells. Invest Ophthalmol Vis Sci 1986 Feb;27(2):129–35
Johnson LV see Hageman GS
Johnson LV see Kapur RP
Johnson LW, Edgar SA: Ea-B and Ea-C cellular antigen genes in Leghorn lines resistant and susceptible to acute cecal coccidiosis. Poult Sci 1986 Feb;65(2):241–52
Johnson LW see Goff WL
Johnson LW see Gyles NR
Johnson LW see Kuttler KL
Johnson M, Roberge AG: Difference in monoamine oxidase activity measured by either liquid ion exchange or ion exchange resin chromatography in rat and cat brain. Anal Biochem 1985 Aug 15;149(1):183–90
Johnson M, Ethier CR, Kamm RD, Grant WM, Epstein DL, Gasterland D: The flow of aqueous humor through micro-porous filters. Invest Ophthalmol Vis Sci 1986 Jan; 27(1):92–7
Johnson M see Bhuyan BK
Johnson M see Candy JM
Johnson M see Lewis CE
Johnson M see Perry EK
Johnson M see Richelson E
Johnson M see Simpkins CO
Johnson M see Turner ST
Johnson M see Wenderoth P
Johnson M see Wiles PG
Johnson M see Witteman GJ
Johnson MA: Interaction of dietary carbohydrate, ascorbic acid and copper with the development of copper deficiency in rats. J Nutr 1986 May;116(5):802–15
Johnson MA, Hove SS: Development of anemia in copper-deficient rats fed high levels of dietary iron and sucrose. J Nutr 1986 Jul;116(7):1225–38
Johnson MA: Color vision in the peripheral retina. Am J Optom Physiol Opt 1986 Feb;63(2):97–103
Johnson MA, Hirji MK, Hennig RC, Williams D: Pericardial abscess: diagnosis using two-dimensional echocardiography and CT. Radiology 1986 May; 159(2):419–21
Johnson MA see Bach MK
Johnson MA see Dubowitz LM
Johnson MA see Earnshaw BA
Johnson MA see George RJ
Johnson MA see Jabs DA
Johnson MA see Kouyoumdjian JA
Johnson MA see MacHarg MA
Johnson MA see Massof RW
Johnson MA see Mechler F
Johnson MA see Pennock JM
Johnson MA see Trotter JA
Johnson MA see Turnbull DM
Johnson MB see Ottenbacher KJ
Johnson MC see Beebe DC
Johnson MC see Chow JA
Johnson MD, Williams JL: Effects of histamine receptor antagonism on adrenaline-induced changes in blood pressure in intact dogs. Clin Exp Pharmacol Physiol 1985 Nov-Dec;12(6):557–64
Johnson MD, Wang JK, Morgan JI, Spector S: Downregulation of [3H]Ro5-4864 binding sites after exposure to peripheral-type benzodiazepines in vitro. J Pharmacol Exp Ther 1986 Sep;238(3):855–9
Johnson MD, Ash JF, Pauw PG: Alterations in amino acid transport in Na,K-ATPase amplified HeLa cells. J Biol Chem 1986 Jan 5;261(1):40–3
Johnson MD: Relative natriuretic activities of synthetic atriopeptins I, II and III. Life Sci 1986 Jan 20;38(3):225–31
Johnson MD, Crowley WR: Role of central serotonin systems in the stimulatory effects of ovarian hormones and naloxone on luteinizing hormone release in female rats. Endocrinology 1986 Mar;118(3):1180–6
Johnson MD see Malinow AM
Johnson MD see Naulty JS
Johnson MD see Pullen KF
Johnson MD see Williams JL Jr
Johnson ME see Fung LW
Johnson ME see Hjelm RP Jr
Johnson MF, Davis RB: Effects of blood dilution on electrical impedance aggregometry. Thromb Res 1986 Jun 15; 42(6):855–7
Johnson MF see Greer ER
Johnson MF see Maksch RW
Johnson MG see Tollison SB
Johnson MH, Maro B: A dissection of the mechanisms generating and stabilizing polarity in mouse 8- and 16-cell blastomeres: the role of cytoskeletal elements. J Embryol Exp Morphol 1985 Dec;90:311–34
Johnson MH, Gordon PW, Fitzgerald FT: Stratification of prognosis in granulocytopenic patients with hematologic malignancies using the APACHE-II severity of illness score. Crit Care Med 1986 Aug;14(8):693–7
Johnson MH, Maro B, Takeichi M: The role of cell adhesion in the synchronization and orientation of polarization in 8-cell mouse blastomeres. J Embryol Exp Morphol 1986 Apr;93:239–55
Johnson MH, Horn G: Dissociation of recognition memory and associative learning by a restricted lesion of the chick forebrain. Neuropsychologia 1986;24(3):329–40
Johnson MH, Magaro PA, Stern SL: Use of the SADS—C as a diagnostic and symptom severity measure. J Consult Clin Psychol 1986 Aug;54(4):546–51
Johnson MH, Boltz RL, Godio LB: Deswelling of the cornea after hypoxia. Am J Optom Physiol Opt 1985 Nov; 62(11):768–73
Johnson MH see Bolhuis JJ
Johnson MH see Fisher M
Johnson MH see Howlett SK
Johnson MH see Maro B
Johnson MH see Moo-Penn WF
Johnson MH see Smith RK
Johnson MH see Weiner BH
Johnson MH see Zimmerman RA
Johnson ML, Ovalle WK: A comparative study of muscle spindles in slow and fast neonatal muscles of normal and dystrophic mice. Am J Anat 1986 Apr;175(4):413–27 (61 ref.)
Johnson MI see Roufa D
Johnson MJ, de Lange G, Cavalli-Sforza LL: Ig gamma restriction fragment length polymorphisms indicate an ancient separation of Caucasian haplotypes. Am J Hum Genet 1986 May;38(5):617–40
Johnson MJ see Bouzé-Tamir B
Johnson MJ see Johnson DH
Johnson MJ see Marmonnet A
Johnson MK, Morningstar JE, Cecchini G, Ackrell BA: Detection of a tetranuclear iron-sulfur center in fumarate reductase from Escherichia coli by electron paramagnetic

resonance spectroscopy. Biochem Biophys Res Commun 1985 Sep 16;131(2):756–62

Johnson MK, Morningstar JE, Cecchini G, Ackrell BA: In vivo detection of a three iron cluster in fumarate reductase from Escherichia coli. Biochem Biophys Res Commun 1985 Sep 16;131(2):653–8

Johnson MK, Willems JL, De Bisschop HC, Read DJ, Benschop HP: Can soman cause delayed neuropathy? Fundam Appl Toxicol 1985 Dec;5(6 Pt 2):S180–1

Johnson MK see **Adams MW**

Johnson MK see **Foley MA**

Johnson MK see **Hirst W**

Johnson MK see **Kowal AT**

Johnson MK see **Morningstar JE**

Johnson MK see **Schopfer SA**

Johnson MK see **Singer TP**

Johnson ML: Aging of the United States population. The dermatologic implications. Dermatol Clin 1986 Jul; 4(3):371–7

Johnson ML: The analysis of ligand–binding data with experimental uncertainties in the independent variables. Anal Biochem 1985 Aug 1;148(2):471–8

Johnson ML, Roberts J: Prevalence of dermatologic disease in the United States: a review of the National Health and Nutrition Examination Survey, 1971–1974. Am J Ind Med 1985;8(4–5):451–60

Johnson ML: Analysis of the order of free energy couplings between ligand binding and subunit assembly in human hemoglobin. Biochemistry 1986 Feb 25;25(4):791–7

Johnson ML see **Ho KY**

Johnson ML see **Leighton WD**

Johnson ML see **Matanoski GM**

Johnson ML see **O'Cathail S**

Johnson ML see **Veldhuis JD**

Johnson ML see **Velduis JD**

Johnson MM see **Dimitrijevich SD**

Johnson MM see **Shive W**

Johnson MP, Filipovich AH: Cytogenetic studies in Wiskott–Aldrich syndrome: identification of a case with a 6p chromosome abnormality. Am J Med Genet 1986 Mar; 23(3):765–73

Johnson MP see **Acker DB**

Johnson MP see **Marthy LR**

Johnson MP see **Thompson SA**

Johnson MR, Bachynski BN: Juvenile iridoschisis and microphthalmos [letter] Am J Ophthalmol 1986 Jun 15; 101(6):742–4

Johnson MR: Special diagnostic tests and procedures. Phys Ther 1985 Dec;65(12):1856–65 (84 ref.)

Johnson MR, Brayden GP, Erickson EE, Collins SM, Shorton DJ, Harrison DG, Marcus ML, White CW: Changes in cross–sectional area of the coronary lumen in the six months after angioplasty: a quantitative analysis of the variable response to percutaneous transluminal angioplasty. Circulation 1986 Mar;73(3):467–75

Johnson MR see **Biller J**

Johnson MS: Consumer–producer relationships for trace metals in Chorthippus brunneus (Thunberg). Bull Environ Contam Toxicol 1986 Aug;37(2):234–8

Johnson MS, Kuby SA: Studies on NADH (NADPH)–cytochrome c reductase (FMN–containing) from yeast. Isolation and physicochemical properties of the enzyme from top–fermenting ale yeast. J Biol Chem 1985 Oct 5;260(22):12341–50

Johnson MS, Kuby SA: Studies on NADH(NADPH)–cytochrome c reductase (FMN–containing) from yeast: steady–state kinetic properties of the flavoenzyme from top–fermenting ale yeast. Arch Biochem Biophys 1986 Feb 15;245(1):271–81

Johnson MS see **Fong HK**

Johnson MW see **Cochran GV**

Johnson N, Wood BP: Non–Wilms' intravascular masses in childhood [letter] AJR 1986 May;146(5):1098

Johnson N see **Baillie–Johnson H**

Johnson N see **Fethke CC**

Johnson N see **Hahn EF**

Johnson N see **Pomeroy P**

Johnson N see **Wallace RB**

Johnson N see **Wiesenfeld D**

Johnson NF, Haslam PL, Dewar A, Newman–Taylor AJ, Turner–Warwick M: Identification of inorganic dust particles in bronchoalveolar lavage macrophages by energy dispersive x–ray microanalysis. Arch Environ Health 1986 May–Jun;41(3):133–44

Johnson NF see **Yano E**

Johnson NJ see **Hammer JS**

Johnson NJ see **Kleval RS**

Johnson NJ see **Rogot E**

Johnson NM see **Flint KC**

Johnson NM see **Heron CW**

Johnson NM see **Hockley B**

Johnson NM see **Leung KB**

Johnson NW see **Gillett R**

Johnson NW see **Ranasinghe AW**

Johnson NW see **Willoughby SG**

Johnson O, Jones DW: Molecular structure of 1,8–dimethylfluoren–9–one. Carcinogenesis 1986 Jul; 7(7):1131–4

Johnson O see **Tollin C**

Johnson P: Growth of Neisseria gonorrhoeae on Campylobacter medium at 40 degrees C. J Clin Microbiol 1986 Jan;23(1):195–6

Johnson P, Williams AF: Striking similarities between antigen receptor J pieces and sequence in the second chain of the murine CD8 antigen. Nature 1986 Sep 4–10;323(6083):74–6

Johnson P: Prolonged expiratory apnoea and implications for control of breathing. Lancet 1985 Oct 19;2(8460):877–80

Johnson P, Gagnon J, Barclay AN, Williams AF: Purification, chain separation and sequence of the MRC OX–8 antigen, a marker of rat cytotoxic T lymphocytes. EMBO J 1985 Oct;4(10):2539–45

Johnson P: Statement presented by the Canadian Dental Hygienists' Association at the Canadian Dental Association Manpower Symposium. Can Dent Assoc J 1986 Jan; 52(1):69–70

Johnson P: Saliva: a way to obtain specimens in an operational setting. Aviat Space Environ Med 1986 Apr; 57(4):397

Johnson P see **Andersson D**

Johnson P see **Black J**

Johnson P see **Feldman S**

Johnson P see **Harding SE**

Johnson P see **Kearsley JH**

Johnson P see **LeBlanc A**

Johnson P see **McKinney P**

Johnson P see **Moyer TP**

Johnson P see **Nixon DE**

Johnson P see **Salzman EW**

Johnson P see **Seale TW**

Johnson P see **Southall DP**

Johnson P see **Spencer JA**

Johnson P see **Sutton TJ**

Johnson PA, MacLean C, Marsden HS, Dalziel RG, Everett RD: The product of gene US11 of herpes simplex virus type 1 is expressed as a true late gene. J Gen Virol 1986 May;67 (Pt 5):871–83

Johnson PA, Rouse MR: Characterization of murine–specific leukemia virus receptor from L cells. J Virol 1986 Jun; 58(3):900–8

Johnson PA, Everett RD: DNA replication is required for abundant expression of a plasmid–borne late US11 gene of herpes simplex virus type 1. Nucleic Acids Res 1986 May 12;14(9):3609–25

Johnson PA, Bahr JM: Relative luteinizing hormone–stimulable adenylyl cyclase of the preovulatory follicle: a predictor of ovulation in the domestic hen. Biol Reprod 1985 Sep;33(2):445–50

Johnson PA: Pathologic quiz case 2. Benign mixed tumor. Arch Otolaryngol Head Neck Surg 1986 Mar;112(3):336–9

Johnson PA see **Gibilisco PA**

Johnson PA see **Grayson RJ Jr**

Johnson PA see **Hecht NB**

Johnson PA Jr see **Ganey JB**

Johnson PB, Rosen AJ, Davis JM: Maintenance of induced muscle tension, stimulus generalization performance, and schizophrenia. J Clin Psychol 1986 Jan;42(1):54–62

Johnson PB see **Caminiti R**

Johnson PC, Doll SC, Cromey DW: Pathogenesis of diabetic neuropathy. Ann Neurol 1986 May;19(5):450–7

Johnson PC, DuPont HL, Ericsson CD: Chemoprophylaxis and chemotherapy of travelers' diarrhea in children. Pediatr Infect Dis 1985 Nov–Dec;4(6):620–1

Johnson PC, Ware JA, Saltman EW: Concurrent measurement of platelet ionized calcium concentration and aggregation: studies with the lumiaggregometer. Thromb Res 1985 Nov 15;40(4):435–43

Johnson PC, Ericsson CD, DuPont HL, Morgan DR, Bitsura JA, Wood LV: Comparison of loperamide with bismuth subsalicylate for the treatment of acute travelers' diarrhea. JAMA 1986 Feb 14;255(6):757–60

Johnson PC see **Dunn CD**

Johnson PC see **DuPont HL**

Johnson PC see **Ericsson CD**

Johnson PC see **House SD**

Johnson PC see **Keswick BH**

Johnson PC see **Koller A**

Johnson PC see **LeBlanc AD**

Johnson PC see **Mathewson JJ**

Johnson PC see **Morgan DR**

Johnson PC see **Prado D**

Johnson PC see **Reinke W**

Johnson PC see **Salzman EW**

Johnson PC see **Schafer AI**

Johnson PC see **Styrt B**

Johnson PC see **Ware JA**

Johnson PC see **Weinstein PR**

Johnson PC Jr see **Bungo MW**

Johnson PC Jr see **Janchen JR**

Johnson PC Jr see **Leach CS**

Johnson PD see **Aristoff PA**

Johnson PE see **Lykken GI**

Johnson PE see **Stuart MA**

Johnson PF, Taybos GM, Grisius RJ: Prosthodontics. Diagnostic, treatment planning, and prognostic considerations. Dent Clin North Am 1986 Jul;30(3):503–18

Johnson PF see **Fehling AW**

Johnson PF see **Graves BJ**

Johnson PH, Olson CB, Goodman M: Isolation and characterization of deoxyribonucleic acid from tissue of the woolly mammoth, Mammuthus primigenius. Comp Biochem Physiol [B] 1985;81(4):1045–51

Johnson PH: Lumbar spinal stenosis. J Arkansas Med Soc 1985 Aug;82(3):153–7

Johnson PH: Triplane fracture of the distal tibial epiphysis. J Arkansas Med Soc 1986 Feb;82(9):412–4

Johnson PH see **Conover DL**

Johnson PH see **Lary JM**

Johnson PH see **Walsh NS**

Johnson PJ: Tumour markers in the diagnosis and management of patients with hepatocellular carcinoma. Recent Results Cancer Res 1986;100:68–72

Johnson PJ, Borst P: Mapping of VSG genes on large expression–site chromosomes of Trypanosoma brucei separated by pulsed–field gradient electrophoresis. Gene 1986;43(3):213–20

Johnson PJ, Baker GJ, Goetz TE: Equine monocytic ehrlichiosis in Illinois [letter] J Am Vet Med Assoc 1985 Oct 15;187(8):779, 782–3

Johnson PJ see **Dunk AA**

Johnson PJ see **Foran DR**

Johnson PJ see **Forbes A**

Johnson PJ see **Keating JJ**

Johnson PJ see **Sultan FE**

Johnson PJ see **Zaman SN**

Johnson PK, Messenger LJ: Homogeneous substrate–labeled fluorescent immunoassay for disopyramide in human serum: semi– and fully automated procedures. Clin Chem 1986 Feb;32(2):378–81

Johnson PK see **Schroeder HR**

Johnson PL see **Long JC**

Johnson PL see **Wood JW**

Johnson PM, Cheng HM, Stevens VC, Matangkasombut P: Antibody reactivity against trophoblast and trophoblast products. J Reprod Immunol 1985 Dec;8(4):347–52

Johnson PM, Phua KK, Evans HB: An idiotypic complementarity between rheumatoid factor and anti–peptidoglycan antibodies? Clin Exp Immunol 1985 Aug;61(2):373–8

Johnson PM, Arnaud P, Werner P, Galbraith RM: Native alpha 2–macroglobulin binds to a surface component of human placental trophoblast. Placenta 1985 Jul–Aug; 6(4):323–8

Johnson PM see **Berkowitz RS**

Johnson PM see **Bulmer JN**

Johnson PM see **Covone AE**

Johnson PM see **Critchley M**

Johnson PM see **Epanotou AA**

Johnson PM see **Hjort T**

Johnson PM see **Rink JM**

Johnson PM see **Stern PL**

Johnson PM see **Williams GH**

Johnson PR, Feldman S, Thompson JM, Mahoney JD, Wright PF: Immunity to influenza A virus infection in young children: a comparison of natural infection, live cold–adapted vaccine, and inactivated vaccine. J Infect Dis 1986 Jul;154(1):121–7

Johnson PR, Decker MD, Edwards KM, Schaffner W, Wright PF: Frequency of broviac catheter infections in pediatric oncology patients. J Infect Dis 1986 Oct;154(4):570–8

Johnson PR see **Armour CL**

Johnson PR see **Edwards KM**

Johnson PR see **Goldstein AL**

Johnson PR see **Malone MJ**

Johnson PR see **Wright PF**

Johnson PR Jr, Edwards KM, Wright PF: Failure of intraventricular gamma globulin to eradicate echovirus encephalitis in a patient with X–linked agammaglobulinemia [letter] N Engl J Med 1985 Dec 12; 313(24):1546–7

Johnson PR Jr, Feldman S, Thompson JM, Mahoney JD, Wright PF: Comparison of long–term systemic and secretory antibody responses in children given live, attenuated, or inactivated influenza A vaccine. J Med Virol 1985 Dec;17(4):325–35

Johnson PS see **Albano WA**

Johnson PS see **Armitage JO**

Johnson PS see **Lynch HT**

Johnson PT see **Kraft WG**

Johnson PT see **Srivastava KK**

Johnson PW, Baubock C, Roder JC: Transfection of a rat cell line with the v–Ki–ras oncogene is associated with enhanced susceptibility to natural killer cell lysis. J Exp Med 1985 Nov 1;162(5):1732–7

Johnson PW, Tonzetich J, Pearce RH: Characterization of hydrogen sulphide reaction with rat–tail tendon type I collagen in vitro. J Periodont Res 1985 Jul;20(4):403–10

Johnson PW, Tonzetich J: Sulfur uptake by type I collagen from methyl mercaptan/dimethyl disulfide air mixtures. J Dent Res 1985 Dec;64(12):1361–4

Johnson PW see **Tonzetich J**

Johnson PW see **Trimble WS**

Johnson R, Ananth J: Physically ill and mentally ill. Can J Psychiatry 1986 Apr;31(3):197–201

Johnson R: The group selection of variola minor in the Americas: an anthroponootic analogue for the myxomatosis epizootic in Australia. Med Hypotheses 1986 Apr; 19(4):341–4

Johnson R, Douglas J, Carey L: Adverse effects with acyclovir and meperidine [letter] Ann Intern Med 1985 Dec;103(6 (Pt 1)):962–3

Johnson R: Alcohol and fits. Br J Addict 1985 Sep; 80(3):227–32 (35 ref.)

Johnson R: Intestinal atresia and stenosis: a review comparing its morphology. Vet Res Commun 1986 Mar;10(2):105–11

Johnson R: Intestinal atresia and stenosis: a review comparing its etiopathogenesis. Vet Res Commun 1986 Mar;

10(2):95–104
Johnson R see **Barcousey LS**
Johnson R see **Biller J**
Johnson R see **Jaskoll TF**
Johnson R see **Kramer BS**
Johnson R see **Lawton F**
Johnson R see **Pious D**
Johnson R see **Wiggins JW Jr**
Johnson R see **Wilson GE Jr**
Johnson R Jr, Pfefferbaum A, Kopell BS: P300 and long-term memory: latency predicts recognition performance. Psychophysiology 1985 Sep;22(5):497–507
Johnson RA: Adverse reactions in ten years' general practice, computer analysed. J R Soc Med 1986 Mar;79(3):145–8
Johnson RA, Blackler AD, Lill BR, Evans GB: Mechanical ventilation of critically ill newborns on scheduled flights of commercial passenger aircraft. Errata [letter] Aviat Space Environ Med 1986 Jun;57(6):616
Johnson RA, Nidy EG, Aikes JW, Crittenden NJ, Gorman RR: Thromboxane A2 synthase inhibitors. 5-(3-Pyridylmethyl)benzofuran-2-carboxylic acids. J Med Chem 1986 Aug;29(8):1461–8
Johnson RA see **Borman TR**
Johnson RA see **Carnie J**
Johnson RA see **Griffin-Shelley E**
Johnson RA see **Horwitz SN**
Johnson RA see **Urso P**
Johnson RB: Potential hazard of mass praziquantel use [letter] Am J Med 1986 Jun;80(6):A88
Johnson RB, Dowse CM: Comparative effects of local anesthetic preparations on gingival fibroblasts of the rat. J Dent Res 1986 Sep;65(9):1125–32
Johnson RB: Ethical dilemmas in public health [letter] J Med Ethics 1986 Jun;12(2):104
Johnson RB, LaBrooy JT, Shearman DJ, Davidson GP: The effect of diet on systemic immune responses to wheat gliadin. Aust J Exp Biol Med Sci 1985 Jun;63 (Pt 3):299–304
Johnson RC, Bruist MF, Simon MI: Host protein requirements for in vitro site-specific DNA inversion. Cell 1986 Aug 15;46(4):531–9
Johnson RC, Kodner C, Russell M: Passive immunization of hamsters against experimental infection with the Lyme disease spirochete. Infect Immun 1986 Sep;53(3):713–4
Johnson RC: Group size and group income as influences on marriage patterns in Hawaii. Soc Biol 1984 Spring-Summer;31(1-2):101–7
Johnson RC, Wang AC: DNA repair, antibody diversity, and aging. Gerontology 1985;31(4):203–14 (54 ref.)
Johnson RC, Williams RL: Pharmacists can make the difference—with Medic Alert. Am Pharm 1986 Mar; NS26(3):91–2
Johnson RC see **Anderson JF**
Johnson RC see **Duray PH**
Johnson RC see **Magnarelli LA**
Johnson RC see **Shah SN**
Johnson RD, Kitchell RL, Gilanpour H: Rapidly and slowly adapting mechanoreceptors in the glans penis of the cat. Physiol Behav 1986;37(1):69–78
Johnson RD, Minneman KP: Alpha 1-adrenergic receptors and stimulation of [3H]inositol metabolism in rat brain: regional distribution and parallel inactivation. Brain Res 1985 Aug 19;341(1):7–15
Johnson RD, Williams R: Genetic and environmental factors in the individual susceptibility to the development of alcoholic liver disease. Alcohol Alcohol 1985;20(2):137–60
Johnson RD, Williams R: Nutritional support in alcoholic liver disease. Acta Med Scand [Suppl] 1985;703:209–18
Johnson RD see **Ewusi-Mensah I**
Johnson RD see **Fox AW**
Johnson RD see **Keating JJ**
Johnson RD see **Maxwell DJ**
Johnson RD see **Pennington JA**
Johnson RE: Effect of ethylene glycol and Ca2+ on the binding of Mg2+ x adenyl-5'-yl imidodiphosphate to rabbit skeletal myofibrils. J Biol Chem 1986 Jan 15; 261(2):728–32
Johnson RE, Rust RJ: Sports related injury. An anatomic approach. Part 2. Minn Med 1985 Nov;68(11):829–31
Johnson RE, Freeborn DK: Comparing HMO physicians' attitudes towards NPs and PAs. Nurse Pract 1986 Jan; 11(1):39, 43–6, 49 passim
Johnson RE, Freeborn DK, Mullooly JP: Physicians' use of laboratory, radiology, and drugs in a prepaid group practice HMO. Health Serv Res 1985 Dec;20(5):525–47
Johnson RE: Genital herpes and pregnancy. Am Fam Physician 1986 Mar;33(3):167–71
Johnson RE see **Brickfield FX**
Johnson RE see **Cone EJ**
Johnson RE see **Jasinski DR**
Johnson RE see **Kumor K**
Johnson RE see **Kumor KM**
Johnson RE see **Yeh SY**
Johnson RF see **Randall W**
Johnson RF see **Roberts RK**
Johnson RF see **Secor JW**
Johnson RF Jr see **Jenkins VK**
Johnson RG, Haynes RH: Kinetics of photoreactivation and liquid-holding recovery in yeast cells. Photochem Photobiol 1986 Apr;43(4):413–21
Johnson RG, Godine JE, Hurxthal K, Nathan DM: The preparation of an acceptable placebo for NPH insulin. Diabetes Care 1985 Nov-Dec;8(6):601–2
Johnson RG, Carty SE, Scarpa A: Coupling of H+ gradients to catecholamine transport in chromaffin granules. Ann NY Acad Sci 1985;456:254–67 (32 ref.)
Johnson RG see **Beers MF**
Johnson RG see **Bodenhamer RM**
Johnson RG see **Chander A**
Johnson RG see **Cook LS**
Johnson RG see **Hampel NL**
Johnson RG see **Johnson KR**
Johnson RG see **Lampe PD**
Johnson RG see **Sas DF**
Johnson RG see **VanHooser DW**
Johnson RH, Andrasic G, Smith DL, James JR: Field penetration of arrays of compact applicators in localized hyperthermia. Int J Hyperthermia 1985 Oct-Dec; 1(4):321–36
Johnson RH, Hornabrook RW, Lambie DG: Comparison of mefenamic acid and propranolol with placebo in migraine prophylaxis. Acta Neurol Scand 1986 May;73(5):490–2
Johnson RH see **Eisenhofer G**
Johnson RH see **Hand JW**
Johnson RH see **Smith JR**
Johnson RH see **Tan ET**
Johnson RH Jr: Preliminary breast biopsy. J Med Assoc Ga 1985 Nov;74(11):756–7
Johnson RI see **Caddick MX**
Johnson RJ, Karunajeewa H: The effects of dietary minerals and electrolytes on the growth and physiology of the young chick. J Nutr 1985 Dec;115(12):1680–90
Johnson RJ, Farrell DJ: Relationship between starvation heat production and body size in the domestic fowl. Br Poult Sci 1985 Oct;26(4):513–7
Johnson RJ, Sauer U, Bühlmeyer K, Haworth SG: Hypoplasia of the intrapulmonary arteries in children with right ventricular outflow tract obstruction, ventricular septal defect, and major aortopulmonary collateral arteries. Pediatr Cardiol 1985;6(3):137–43
Johnson RJ, Preskenis WR, Diez-Morales LF, Morgan AS: Multiple systemic lipomatosis. Conn Med 1986 Jan; 50(1):1–3
Johnson RJ see **Adler S**
Johnson RJ see **Dans PE**
Johnson RJ see **Eriksson E**
Johnson RJ see **Fabb SA**
Johnson RJ see **Fischer RA**
Johnson RJ see **Kaplan HB**
Johnson RJ see **Marcial VA**
Johnson RJ see **Pilepich MV**
Johnson RJ see **Read G**
Johnson RJ see **Renström P**
Johnson RJ see **Scarffe JH**
Johnson RJ see **Sears D**
Johnson RK, Zimmerman DR, Lamberson WR, Sasaki S: Influencing prolificacy of sows by selection for physiological factors. J Reprod Fertil [Suppl] 1985; 33:139–49 (37 ref.)
Johnson RK see **David PJ**
Johnson RK see **Martin DS**
Johnson RK see **Mirabelli CK**
Johnson RL, Gilbert M, Block SM, Battaglia FC: Uterine metabolism of the pregnant rabbit under chronic steady-state conditions. Am J Obstet Gynecol 1986 May; 154(5):1146–51
Johnson RL: Tax policy mismatch: whose ox is being gored? [letter] Health Aff (Millwood) 1986 Summer;5(2):160
Johnson RL: Preventing adolescent pregnancy: meeting the comprehensive range of needs. J Community Health 1986 Spring;11(1):35–40
Johnson RL, Shrier DK: Sexual victimization of boys. Experience at an adolescent medicine clinic. J Adolesc Health Care 1985 Sep;6(5):372–6
Johnson RL see **Robinson MB**
Johnson RL see **Schreiber TJ**
Johnson RL see **Stanford P**
Johnson RL Jr, Cassidy SS, Grover RF, Schutte JE, Epstein RH: Functional capacities of lungs and thorax in beagles after prolonged residence at 3,100 m. J Appl Physiol 1985 Dec;59(6):1773–82
Johnson RL Jr see **Gardner RM**
Johnson RM, Nigro M: Phosphorylation of intact erythrocytes in human muscular dystrophy. Ann Neurol 1986 Apr;19(4):397–9
Johnson RM: pH effects on red cell deformability. Blood Cells 1985;11(2):317–21, 323–4
Johnson RM, Lundin AP, Berlyne GM, Friedman EA: Outcome of myocardial infarction during maintenance hemodialysis. Trans Am Soc Artif Intern Organs 1985; 31:683–5
Johnson RM, Dzanda JK, Warth JA: The phosphoproteins of the sickle erythrocyte membrane. Arch Biochem Biophys 1986 Jan;244(1):202–10
Johnson RM, Connelly PA, Sisk RB, Pobiner BF, Hewlett EL, Garrison JC: Pertussis toxin or phorbol 12-myristate 13-acetate can distinguish between epidermal growth factor- and angiotensin-stimulated signals in hepatocytes. Proc Natl Acad Sci USA 1986 Apr;83(7):2032–6
Johnson RM see **Lincoln TM**
Johnson RN, Baker JR: The alkaline reducing activity of glycated serum proteins and its relevance to diabetes mellitus. Clin Chem 1986 Feb;32(2):368–70
Johnson RN see **Zeledon R**
Johnson RP, Babbitt DP: Five stages of joint disintegration compared with range of motion in hemophilia. Clin Orthop 1985 Dec;(201):36–42
Johnson RP, Rostker A, Schwab JP: Olecranon fractures treated with AO screw and tension bands. Orthopedics 1986 Jan;9(1):66–8
Johnson RP see **Collier BD**
Johnson RP see **Groff WA Sr**
Johnson RS see **Haupt KH**
Johnson RT, Squires S, Elliott GC, Koch GL, Rainbow AJ: Xeroderma pigmentosum D-HeLa hybrids with low and high ultraviolet sensitivity associated with normal and diminished DNA repair ability, respectively. J Cell Sci 1985 Jun;76:115–33
Johnson RT, Burke DS, Elwell M, Leake CJ, Nisalak A, Hoke CH, Lorsomradee W: Japanese encephalitis: immunocytochemical studies of viral antigen and inflammatory cells in fatal cases. Ann Neurol 1985 Nov; 18(5):567–73
Johnson RT see **Gendelman HE**
Johnson RT see **Griffin DE**
Johnson RT see **Johnson DW**
Johnson RT see **Pilliidge L**
Johnson RW: Improved patient and graft survival using cyclosporin A in cadaver renal transplantation. Ulster Med J 1985 Aug;54 Suppl:S81–5
Johnson RW see **Griffin JF**
Johnson RW see **Levine DJ**
Johnson RW see **Paulson JA**
Johnson RW see **Solomon LR**
Johnson RW see **Wise TN**
(Johnson S), Rogers JP: Samuel Johnson's gout. Med Hist 1986 Apr;30(2):133–44
Johnson S, Tétu B, Ayala AG, Chawla SP: Chondrosarcoma with additional mesenchymal component (dedifferentiated chondrosarcoma). I. A clinicopathologic study of 26 cases. Cancer 1986 Jul 15;58(2):278–86
Johnson S, Cramer R: Individualized microcomputer-generated emergency pediatric dosing guidelines. Am J Hosp Pharm 1986 Jun;43(6):1507–8
(Johnson S), Griffiths J: Dr. Robert Levet: an obscure practiser in physic. Bristol Med Chir J 1986 Apr; 101(2):36–7
(Johnson S) Ober WB: Johnson and Boswell: "vile melancholy" and "the hypochondriack". Bull NY Acad Med 1985 Sep;61(7):657–78
Johnson S, Frick MP, Johnson T, Loken MK: Evalustion of right subphrenic fluid collections with emission computed tomography: an experimental study. Comput Radiol 1985 Sep-Oct;9(5):319–23
(Johnson S) Attwood HD: A dissertation upon the lung of the late Dr Samuel Johnson, the great lexicographer. Lancet 1985 Dec 21-28;2(8469-70):1411–3
Johnson S, Small RE: Spacer inhalers [letter] Arch Intern Med 1986 Apr;146(4):805, 809
Johnson S see **Contreras PC**
Johnson S see **Crawfort E**
Johnson S see **Jonsson G**
Johnson S see **Maskill W**
Johnson S see **Nassi R**
Johnson S see **Rapoza PA**
Johnson S see **Schoub BD**
Johnson S see **Zaidan JR**
Johnson SA, Morgan DG, Finch CE: Extensive postmortem stability of RNA from rat and human brain. J Neurosci Res 1986;16(1):267–80
Johnson SA see **Marcus RE**
Johnson SA see **Roberts JW**
Johnson SB see **Francis G**
Johnson SB see **Freund A**
Johnson SB see **Geffken G**
Johnson SB see **Schaumann B**
Johnson SC, Zwilling BS: Continuous expression of I-A antigen by peritoneal macrophages from mice resistant to Mycobacterium bovis (strain BCG). J Leukocyte Biol 1985 Nov;38(5):635–47
Johnson SE, Skre H: Transient cerebral ischemic attacks in the young and middle aged. A population study. Stroke 1986 Jul-Aug;17(4):662–6
Johnson SE, Rogers WA, Bonagura JD, Caldwell JH: Determination of serum bile acids in fasting dogs with hepatobiliary disease. Am J Vet Res 1985 Oct; 46(10):2048–53
Johnson SE see **Bokey EL**
Johnson SG: Policy on pacemaker reuse [letter] PACE 1986 Jan;9(1 Pt 1):141–3
Johnson SG see **Girardet RE**
Johnson SJ, Arthur RJ, Shepherd RK: The distribution and prevalence of stephanofilariasis in cattle in Queensland. Aust Vet J 1986 Apr;63(4):121–4
Johnson SJ see **Kilburn KH**
Johnson SL, Mayersohn M, Conrad KA: Xylose disposition in humans as a function of age. Clin Pharmacol Ther 1986 Jun;39(6):697–702
Johnson SL, Mayersohn M: Comparison of fitting methods for the analysis of plasma concentration-time data resulting from constant rate intravenous infusion. Biopharm Drug Dispos 1985 Jul-Sep;6(3):313–23
Johnson SL see **Sweatt JD**
Johnson SM, Kurtz ME: An innovative course on doctor-patient relationships: preparation for interacting with patients. J Am Osteopath Assoc 1986 Apr;

86(4):248–53
Johnson SM, Kurtz ME, Tomlinson T, Howe KR: Students' stereotypes of patients as barriers to clinical decision-making. J Med Educ 1986 Sep;61(9 Pt 1):727–35
Johnson SM: A B-cell hybridoma product inhibiting antibody secretion via 5'-nucleotidase. Clin Exp Immunol 1985 Nov;62(2):412–20
Johnson SM see **Bell DY**
Johnson SM see **King GL**
Johnson SM see **Kurtz ME**
Johnson SO see **Ono Y**
Johnson SP see **Kruse C**
Johnson SR, Elkins TE, Strong C, Phelan JP: Obstetric decision-making: responses to patients who request cesarean delivery. Obstet Gynecol 1986 Jun;67(6):847–50
Johnson SR, Jones DG: Break dancing: the need for supervision [letter] Br J Sports Med 1986 Jun;20(2):91
Johnson SR, Petzold CR, Galask RP: Qualitative and quantitative changes of the vaginal microbial flora during the menstrual cycle. Am J Reprod Immunol Microbiol 1985 Sep;9(1):1–5
Johnson SS see **O'Connor M**
Johnson SW, Hoffer BJ, Freedman R: Investigation of the failure of parenterally administered haloperidol to antagonize dopamine released from micropipettes in the caudate. J Neurosci 1986 Feb;6(2):572–80
Johnson SW see **Pang K**
Johnson T, Kass MA: Hematologic reactions to carbonic anhydrase inhibitors [letter] Am J Ophthalmol 1986 Jan 15;101(1):128–9
Johnson T see **Forstrom L**
Johnson T see **Gelsow MJ**
Johnson T see **Johnson S**
Johnson T see **McKirnan DJ**
Johnson T see **Mercy AR**
Johnson T see **Peters LJ**
Johnson T see **Powers PS**
Johnson TA see **Fleet WF**
Johnson TA see **Gettes LS**
Johnson TA see **Nichols TC**
Johnson TC see **Bascom CC**
Johnson TC see **Sharifi BG**
Johnson TC see **Sobieski RJ**
Johnson TD, Zimmerman TJ: Glaucoma? High-pressure decisions [editorial] Ann Ophthalmol 1986 Jun;18(6):207–9
Johnson TD see **Meyers EF**
Johnson TE, Rule BG: Mitigating circumstance information, censure, and aggression. J Pers Soc Psychol 1986 Mar; 50(3):537–42
Johnson TE: Molecular and genetic analyses of a multivariate system specifying behavior and life span. Behav Genet 1986 Jan;16(1):221–35
Johnson TE see **Jervis BW**
Johnson TE see **Simpson VJ**
Johnson TL, Kumar NB, White CD, Morley GW: Prognostic features of vulvar melanoma: a clinicopathologic analysis. Int J Gynecol Pathol 1986;5(2):110–8
Johnson TL, Knowles CO: Formamidine-mediated inhibition of rat platelet aggregation. Gen Pharmacol 1985; 16(4):321–5
Johnson TL, Shapiro B, Beierwaltes WH, Orringer MB, Lloyd RV, Sisson JC, Thompson NW: Cardiac paragangliomas. A clinicopathologic and immunohistochemical study of four cases. Am J Surg Pathol 1985 Nov;9(11):827–34
Johnson TL see **Choi HU**
Johnson TL see **Knowles CO**
Johnson TL see **Lowry KA**
Johnson TL see **Scott JA**
Johnson TM: Medical education and practice on the periphery: consultation psychiatry and the psychosocial tradition in American medicine. Soc Sci Med 1986; 22(9):963–71
Johnson TM, Duvic M, Ragni RP, Rios A: AIDS exacerbates psoriasis [letter] N Engl J Med 1985 Nov 28;313(22):1415
Johnson TM, Skingle J, Gillett AP: Detection of rotavirus by latex agglutination [letter] J Clin Pathol 1985 Dec; 38(12):1403–4
Johnson TP see **Cooper JK**
Johnson TR, Ilan J: Hybrid selection of messenger ribonucleoprotein for serum albumin: analysis of specific message-bound proteins. Proc Natl Acad Sci USA 1985 Nov;82(21):7327–9
Johnson TR see **Abbasi IA**
Johnson TR see **Smith GN**
Johnson TS, Williamson KD, Cramer MM, Peters LJ: Flow cytometric analysis of head and neck carcinoma DNA index and S-fraction from paraffin-embedded sections: comparison with malignancy grading. Cytometry 1985 Sep; 6(5):461–70
Johnson TS see **Bucci LR**
Johnson TS see **Katz RL**
Johnson U see **Sjöholm AG**
Johnson V, Spitzer A: Renal reabsorption of phosphate during development: whole-kidney events. Am J Physiol 1986 Aug;251(2 Pt 2):F251–6
Johnson V see **White HR**
Johnson VB see **Tucker GJ**
Johnson VE see **Gray HH**
Johnson VG, Schlom J, Paterson AJ, Bennett J, Magnani JL, Colcher D: Analysis of a human tumor-associated glycoprotein (TAG-72) identified by monoclonal antibody B72.3. Cancer Res 1986 Feb;46(2):850–7
Johnson VH see **Semler BL**
Johnson VP, Heck LJ, Carter GA, Flom JO: Deletion of the distal long arm of chromosome 1: a definable syndrome. Am J Med Genet 1985 Dec;22(4):685–94
Johnson W: FDA's comments on in-home pregnancy tests [letter] Am J Public Health 1986 May;76(5):588
Johnson W see **Axnick NW**
Johnson W see **Greene JA**
Johnson W see **Jhangiani RK**
Johnson W see **Otten S**
Johnson WC, Gale ME, Gerzof SG, Robbins AH, Nabseth DC: The role of computed tomography in symptomatic aortic aneurysms. Surg Gynecol Obstet 1986 Jan;162(1):49–53
Johnson WC: Treatment of pitted scars: punch transplant technique. J Dermatol Surg Oncol 1986 Mar;12(3):260–5
Johnson WC see **Baker RJ**
Johnson WC see **Gale ME**
Johnson WC see **Rosen RC**
Johnson WC see **Ulrich F**
Johnson WC Jr see **Compton LA**
Johnson WC Jr see **Edmondson SP**
Johnson WD, Kayser KL, Pedraza PM, Brenowitz JB: Combined valve replacement and coronary bypass surgery. Results in 127 operations stratified by surgical risk factors. Chest 1986 Sep;90(3):338–45
Johnson WD see **Carvalho EM**
Johnson WD see **Eacho PI**
Johnson WD Jr see **Badaró R**
Johnson WD Jr see **Carvalho EM**
Johnson WD Jr see **DeHovitz JA**
Johnson WD Jr see **Pape JW**
Johnson WD Jr see **Reed SG**
Johnson WE see **Huff MR**
Johnson WE see **Szot P**
Johnson WF, Emde RN, Scherer KR, Klinnert MD: Recognition of emotion from vocal cues. Arch Gen Psychiatry 1986 Mar;43(3):280–3
Johnson WF see **Burtis CA**
Johnson WG, Hong JL: Variation in alpha-L-fucosidase properties among 28 inbred mouse strains: six strains have high enzyme activity and heat-stabile enzyme with a variant pH-activity curve; twenty-two strains have low activity and heat-labile enzyme. Biochem Genet 1986 Jun; 24(5–6):469–83
Johnson WG, Schlandt DG: Eating disorders: assessment and treatment. Clin Obstet Gynecol 1985 Sep;28(3):598–614
Johnson WG see **Cashman NR**
Johnson WJ, Bamberger MJ, Latta RA, Rapp PE, Phillips MC, Rothblat GH: The bidirectional flux of cholesterol between cells and lipoproteins. Effects of phospholipid depletion of high density lipoprotein. J Biol Chem 1986 May 5;261(13):5766–76
Johnson WJ, Stoplewski Z, Matthews TJ, Hamilton TA, Koprowski H, Adams DO: Cytolytic interactions between murine macrophages, tumor cells, and monoclonal antibodies: characterization of lytic conditions and requirements for effector activation. J Immunol 1986 Jun 15;136(12):4704–13
Johnson WJ, Muirhead KA, Meunier PC, Votta BJ, Schmitt TC, DiMartino MJ, Hanna N: Macrophage activation in rat models of inflammation and arthritis. Systemic activation precedes arthritis induction and progression. Arthritis Rheum 1986 Sep;29(9):1122–30
Johnson WJ, Cain GD: Biosynthesis of polyisoprenoid lipids in the rat tapeworm Hymenolepis diminuta. Comp Biochem Physiol [B] 1985;82(3):487–95
Johnson WL, Hunter AG, Jeyendran RS, Perez-Pelaez M: Association of asthenozoospermia with a deficiency of a seminal glycoprotein. Int J Fertil 1985;30(2):57–60
Johnson WL see **Damron BL**
Johnson WL see **Shackelford PG**
Johnson WM, Lior H: Cytotoxic and cytotonic factors produced by Campylobacter jejuni, Campylobacter coli, and Campylobacter laridis. J Clin Microbiol 1986 Aug; 24(2):275–81
Johnson WM see **Kirienko NM**
Johnson WO see **Fleming BP**
Johnson WP: Medical preparedness of seafarers: new problems, new approaches, no solutions. J Occup Med 1986 Jan;28(1):53–4
Johnson WR, Hughes ES, McDermott FT, Pihl EA, Katrivessis H: The outcome of patients with ulcerative colitis managed by subtotal colectomy. Surg Gynecol Obstet 1986 May;162(5):421–5
Johnson WR see **Castellino FJ**
Johnson WR see **McMullin ND**
Johnson WR see **Ward CA**
Johnson WT, Goodrich JL, James GA: Replantation of avulsed teeth with immature root development. Oral Surg Oral Med Oral Pathol 1985 Oct;60(4):420–7
Johnson WT, Salanga G, Lee W, Marshall GA, Himelstein AL, Wall SJ, Horwitz O: Arterial intimal embrittlement. A possible factor in atherogenesis. Atherosclerosis 1986 Feb;59(2):161–71
Johnson WT see **Nelson LW**
Johnson WV, Vaughan JC: Study of the American diet. Indiana Med 1986 Jul;79(7):606–8
Johnson WV see **Burgess WH**
Johnson WW see **Koh SJ**
Johnson YD see **Yang DC**
Johnson ZB see **Buddenberg BJ**
Johnson ZB see **Halley JT**
Johnson ZB see **Waldroup PW**
Johnson-Lussenburg CM see **Barlough JE**
Johnson-Lussenburg CM see **Ijaz MK**
Johnson-Lussenburg CM see **Karim YG**
Johnson-Pawlson J: Liability insurance crisis. Nurse Pract 1986 Aug;11(8):19, 22
Johnson-Pawlson J: Gramm-Rudman's possible effect on the Nursing Research Center. Nurse Pract 1986 Mar;11(3):10, 15
Johnson-Winegar AD see **Siegel LS**
Johnson-Winegar AG see **Grayson S**
Johnson-Wint B see **Tassava RA**
Johnsrud ML see **Meberg A**
Johnsrude CL, Webb PW: Mechanical properties of the myotomal musculo-skeletal system of rainbow trout, Salmo gairdneri. J Exp Biol 1985 Nov;119:71–83
Johnsrude IS see **Nance KV**
Johnsson A, Betsholtz C, Heldin CH, Westermark B: The phenotypic characteristics of simian sarcoma virus-transformed human fibroblasts suggest that the v-sis gene product acts solely as a PDGF receptor agonist in cell transformation. EMBO J 1986 Jul;5(7):1535–41
Johnsson A, Betsholtz C, Heldin CH, Westermark B: Antibodies against platelet-derived growth factor inhibit acute transformation by simian sarcoma virus. Nature 1985 Oct 3–9;317(6036):438–40
Johnsson A see **Betsholtz C**
Johnsson A see **Heldin CH**
Johnsson A see **Kjeldstad B**
Johnsson BD see **Thuegaard G**
Johnsson C see **Ngo KY**
Johnsson C see **Rouyer F**
Johnsson H see **Arvidsson CG**
Johnsson H see **Holmgren K**
Johnsson H see **Osterdahl BG**
Johnsson J see **Larsson L**
Johnsson JE see **Simonsen EF**
Johnsson K see **Johnsson KE**
Johnsson KE, Willner S, Johnsson K: Postoperative instability after decompression for lumbar spinal stenosis. Spine 1986 Mar;11(2):107–10
Johnsson LG, Hawkins JE Jr: Perivascular demyelinization of cochlear neurons in two neonates. Acta Otolaryngol [Suppl] (Stockh) 1985;423:73–80
Johnsson LG see **Paiva T**
Johnsson N, Vandekerckhove J, Van Damme J, Weber K: Binding sites for calcium, lipid and p11 on p36, the substrate of retroviral tyrosine-specific protein kinases. FEBS Lett 1986 Mar 31;198(2):361–4
Johnsson N see **Weber K**
Johnsson O see **Brismar B**
Johnsson P see **Hansson SB**
Johnsson R, Persson BM: Occupation after hip replacement for arthrosis. Acta Orthop Scand 1986 Jun;57(3):197–200
Johnsson R, Pettersson H, Lidgren L: Revision of total hip replacement with solid cortico-spongious bone graft for medial acetabular disruption. Scand J Rheumatol 1986; 15(2):119–23
Johnsson S see **Pehrson B**
Johnston A, Marsden JT, Holt DW: The United Kingdom Cyclosporin Quality Assessment Scheme. Ther Drug Monit 1986;8(2):200–4
Johnston A, Warrington S, Turner P: Flecainide pharmacokinetics in healthy volunteers: the influence of urinary pH. Br J Clin Pharmacol 1985 Oct;20(4):333–8
Johnston A: SIMP: a computer program in BASIC for nonlinear curve fitting. J Pharmacol Methods 1985 Dec; 14(4):323–9
Johnston A, Marsden JT, Hla KK, Henry JA, Holt DW: The effect of vehicle on the oral absorption of cyclosporin. Br J Clin Pharmacol 1986 Mar;21(3):331–3
Johnston A see **Debbas NM**
Johnston A see **Harvey VJ**
Johnston A see **Jackson SH**
Johnston A see **Wright MJ**
Johnston AD see **Eftekhar NS**
Johnston AL, File SE: 5-HT and anxiety: promises and pitfalls. Pharmacol Biochem Behav 1986 May; 24(5):1467–70
Johnston AM: A successfully treated case of mastitis in the bovine associated with Clostridium perfringens type A. Vet Rec 1986 Jun 28;118(26):728–9
Johnston AM, Vincent JH, Jones AD: Measurements of electric charge for workplace aerosols. Ann Occup Hyg 1985;29(2):271–84
Johnston AM see **Vincent JH**
Johnston AV see **Healey MC**
Johnston AW: Near visual acuity tests using Chinese characters and the logMAR principle. Singapore Med J 1985 Oct;26(6):448–55
Johnston AW see **Downie JA**
Johnston AW see **Watt JL**
Johnston B see **Fleming WH**
Johnston BH, Rich A: Chemical probes of DNA conformation: detection of Z-DNA at nucleotide resolution. Cell 1985 Oct;42(3):713–24
Johnston BM see **Gunn TR**
Johnston BR see **West NC**
Johnston C, Pelham WE: Teacher ratings predict peer ratings of aggression at 3-year follow-up in boys with attention deficit disorder with hyperactivity. J Consult Clin Psychol 1986 Aug;54(4):571–2

Johnston C see **Davis P**
Johnston C see **Efthimiou J**
Johnston C see **Friman C**
Johnston C see **McCrea ES**
Johnston C see **Millward BA**
Johnston C see **Raghu P**
Johnston C 3d see **Burke SW**
Johnston CA, Russell AS, Kovithavongs T, Dasgupta M: Measures of immunologic and inflammatory responses in vitro in rheumatoid patients treated with methotrexate. J Rheumatol 1986 Apr;13(2):294–6
Johnston CA, Tesone M, Negro-Vilar A: Cellular mechanisms of acute estrogen negative feedback on LH secretion: pituitary responsiveness to LHRH and estradiol receptor kinetics in the pituitary, preoptic hypothalamic area, and the caudal hypothalamic area of the rat brain. Braz J Med Biol Res 1985;18(1):125–30
Johnston CA, Fagin KD, Alper RH, Negro-Vilar A: Prolactin release after 5-hydroxytryptophan treatment requires an intact neurointermediate pituitary lobe. Endocrinology 1986 Feb;118(2):805–10
Johnston CA, Negro-Vilar A: Maturation of the prolactin and proopiomelanocortin-derived peptide responses to ether stress and morphine: neurochemical analysis. Endocrinology 1986 Feb;118(2):797–804
Johnston CC, Strada ME: Acute pain response in infants: a multidimensional description. Pain 1986 Mar;24(3):373–82
Johnston CC Jr, Hui SL, Witt RM, Appledorn R, Baker RS, Longcope C: Early menopausal changes in bone mass and sex steroids. J Clin Endocrinol Metab 1985 Nov; 61(5):905–11
Johnston CC Jr see **Longcope C**
Johnston CE 2d, Happel LT Jr, Norris R, Burke SW, King AG, Roberts JM: Delayed paraplegia complicating sublaminar segmental spinal instrumentation. J Bone Joint Surg [Am] 1986 Apr;68(4):556–63
Johnston CE 2d: Post laminectomy kyphoscoliosis following surgical treatment for spinal cord astrocytoma. Orthopedics 1986 Apr;9(4):587–94
Johnston CE 2d, Roach JW: Dorsal bunion following clubfoot surgery. Orthopedics 1985 Aug;8(8):1036–40
Johnston CE 2d see **Beskin JL**
Johnston CE 2d see **Bono LB**
Johnston CE 2d see **Burke SW**
Johnston CE 2d see **Fletcher RR**
Johnston CE 2d see **Loder RT**
Johnston CE 2d see **Priftyl C**
Johnston CE 2d see **Rathjen KW**
Johnston CE 3d see **Bernard TN Jr**
Johnston CF see **O'Hare MM**
(Johnston CG), Lam CR, Yingst DR: History and future plans of the Detroit Physiological Society. Physiologist 1985 Aug;28(4):233–5
Johnston CI, Jackson B, Cabela R, Larmour I, Arnolda L: Evaluation of angiotensin converting enzyme (ACE) in the pharmacokinetics and pharmacodynamics of ACE inhibitors. J Cardiovasc Pharmacol 1986;8 Suppl 1:S9–14
Johnston CI, Jackson B, McGrath B, Matthews G, Arnolda L: Relationship of antihypertensive effect of enalapril to serum MK-422 levels and angiotensin converting enzyme inhibition. J Hypertension [Suppl] 1983 Oct;1(1):71–5
Johnston CI: Vasopressin in circulatory control and hypertension. J Hypertens 1985 Dec;3(6):557–69 (199 ref.)
Johnston CI see **Arnolda L**
Johnston CI see **Fuller PJ**
Johnston CI see **Hiwatari M**
Johnston CI see **Hodsman GP**
Johnston CI see **Imai Y**
Johnston CI see **Jackson B**
Johnston CI see **Kerr PG**
Johnston CI see **Leung E**
Johnston CI see **McGrath BP**
Johnston CI see **Woodcock EA**
Johnston CL: Leukocyte screening using the ELT-800/WS. Blood Cells 1985;11(2):241–55
Johnston CL see **Ward WK**
Johnston CM, Brown SJ: Cutaneous and systemic cellular responses induced by the feeding of the argasid tick Ornithodoros parkeri. Int J Parasitol 1985 Dec;15(6):621–8
Johnston CW, Shapiro E: Hemi-inattention resulting from left hemisphere brain damage during infancy. Cortex 1986 Jun;22(2):279–87
Johnston CW, Diller L: Exploratory eye movements and visual hemi-neglect. J Clin Exp Neuropsychol 1986 Jan; 8(1):93–101
Johnston D, Brown TH: Control theory applied to neural networks illuminates synaptic basis of interictal epileptiform activity. Adv Neurol 1986;44:263–74 (78 ref.)
Johnston D: Récidive ulcéreuse après vagotomie supra-sélective pour ulcère duodénal. Qui est responsable: l'acidité pré-opératoire, la méthode ou le chirurgien? Chirurgie 1985;111(8):621–6 (Eng. Abstr.) **(Fre)**
Johnston D see **Artsob H**
Johnston D see **Barrionuevo G**
Johnston D see **Dawson MM**
Johnston D see **Dickinson RJ**
Johnston D see **Dixon MF**
Johnston D see **Griffith WH**
Johnston D see **Hug V**
Johnston D see **Hunt DR**
Johnston D see **Nasmyth DG**
Johnston D see **Norton RA**
Johnston D see **Rutecki PA**
Johnston D see **Shustack A**
Johnston D see **Soo-Ling HM**
Johnston D see **Wilson JA**
Johnston DA see **Lockwood DH**
Johnston DA see **Penston J**
Johnston DA see **Penston JG**
Johnston DA see **Satya-Prakash KL**
Johnston DA see **Wilson JA**
Johnston DA see **Zimmerman SO**
Johnston DE: Wound healing in dogs and cats. Clin Dermatol 1984 Jul-Sep;2(3):143–53
Johnston DE see **Jones DW**
Johnston DG see **Barnes AJ**
Johnston DG see **Davies RR**
Johnston DG see **Heaton A**
Johnston DG see **Taylor R**
Johnston DG see **Thompson CJ**
Johnston DG see **Trinick TR**
Johnston DI: Sugar free medicines—are you using them? [editorial] Arch Dis Child 1986 Mar;61(3):216–7
Johnston DI see **Hinde FR**
Johnston DI see **Walker J**
Johnston DL, Thompson RC, Lin P, Dinsmore RE, Wisner GL, Saini S, Kaul S, Rosen BR, Brady TJ, Okada RD: Magnetic resonance imaging during acute myocardial infarction. Am J Cardiol 1986 May 1;57(13):1059–65
Johnston DL, Masyari DE, Kostuk WJ: The influence of intrinsic sympathomimetic activity on regional left ventricular function; use of regional ejection fraction to demonstrate a beneficial action by pindolol over propranolol on hypokinetic segments. Can J Cardiol 1985 May-Jun;1(3):174–9
Johnston DL, Kostuk WJ: Left and right ventricular function during symptom-limited exercise in patients with isolated mitral stenosis. Chest 1986 Feb;89(2):186–91
Johnston DL, Kostuk WJ: Effects of severity of mitral stenosis on left and right ventricular function at rest and during exercise. Can J Cardiol 1986 Jan-Feb;2(1):10–5
Johnston DL see **Dinsmore RE**
Johnston DL see **Kaul S**
Johnston DL see **Miller SW**
Johnston DM see **Johnston PG**
Johnston DO see **Morrison AJ Jr**
Johnston DR see **Fisher JD**
Johnston DW: Psychological interventions in cardiovascular disease. J Psychosom Res 1985;29(5):447–56 (60 ref.)
Johnston DW, Grainger RM, Ryan RK: The decline of dental caries in Ontario school children. Can Dent Assoc J 1986 May;52(5):411–7
Johnston DW see **Johnson KD**
Johnston DW see **Ling WY**
Johnston DW see **Pevsner RC**
Johnston E see **Boyce BF**
Johnston ES see **Dexter SL**
Johnston FA, Johnston SA: Differences between human figure drawings of child molesters and control groups. J Clin Psychol 1986 Jul;42(4):638–47
(Johnston FD), Hurst JW: Coronary spasm as viewed by Wilson and Johnston in 1941. Am J Cardiol 1986 Apr 15; 57(11):1000–2
Johnston FE, Low SM, de Baessa Y, MacVean RB: Growth status of disadvantaged urban Guatemalan children of a resettled community. Am J Phys Anthropol 1985 Oct; 68(2):215–24
Johnston FE, Mack RW: Interobserver reliability of skinfold measurements in infants and young children. Am J Phys Anthropol 1985 Jul;67(3):285–9
Johnston FE: Health implications of childhood obesity. Ann Intern Med 1985 Dec;103(6 (Pt 2)):1068–72
Johnston FE see **Schell LM**
Johnston FG see **Villar RN**
Johnston GA see **Allan RD**
Johnston GA see **Hardy JA**
Johnston GD, Nicholls DP, Kendowe GB, Finch MB: Comparison of the acute vascular effects of frusemide and bumetanide. Br J Clin Pharmacol 1986 Apr;21(4):359–64
Johnston GD, Finch MB, McNeill JA, Shanks RG: A comparison of the cardiovascular effects of (+)-sotalol and (+/-)-sotalol following intravenous administration in normal volunteers. Br J Clin Pharmacol 1985 Nov; 20(5):507–10
Johnston GD see **Finch MB**
Johnston GD see **Passmore AP**
Johnston GP see **Roseman RL**
Johnston GP see **Schoch LH**
Johnston GR, Walter PA, Feeney DA: Radiographic and ultrasonographic features of uroliths and other urinary tract filling defects. Vet Clin North Am [Small Anim Pract] 1986 Mar;16(2):261–92 (39 ref.)
Johnston GR, Osborne CA, Jessen CR, Feeney DA: Effects of urinary bladder distention on location of the urinary bladder and urethra of healthy dogs and cats. Am J Vet Res 1986 Feb;47(2):404–15
Johnston GR see **Feeney DA**
Johnston GR see **Meese DL**
Johnston GR see **Osborne CA**
Johnston GR see **Robinson EP**
Johnston GS, Rosenbaum RC, Hill JL, Diacouis JN: Differentiation of jaundice in infancy: an application of radionuclide biliary studies. J Surg Oncol 1985 Dec; 30(4):206–8
Johnston GS see **Didolkar MS**
Johnston GS see **Hare RM**
Johnston GS see **Hsu DY**
Johnston GS see **Rosenbaum RC**
Johnston GW: Iatrogenic bile duct stricture: an avoidable surgical hazard? [editorial] Br J Surg 1986 Apr;73(4):245–7
Johnston GW see **Deans GT**
Johnston GW see **Spence RA**
Johnston H see **Markley LD**
Johnston HE, Mann JR, Williams J, Waterhouse JA, Birch JM, Cartwright RA, Draper GJ, Hartley AL, McKinney PA, Hopton PA, et al: The Inter-Regional, Epidemiological Study of Childhood Cancer (IRESCC): case-control study in children with germ cell tumours. Carcinogenesis 1986 May;7(5):717–22
Johnston HE see **Birch JM**
Johnston HE see **Hopton PA**
Johnston HE see **McKinney PA**
Johnston HG, Summers RJ: Localization of beta-adrenoceptors in the rabbit ear by light microscopic autoradiography. Eur J Pharmacol 1985 Sep 10; 115(1):97–101
Johnston HS, McGadey J, Thompson GG, Moore MR, Breed WG, Payne AP: The Harderian gland, its secretory duct and porphyrin content in the Plains mouse (Pseudomys australis). J Anat 1985 Mar;140 (Pt 2):337–50
Johnston HS see **Butt MM**
Johnston HS see **Payne AP**
Johnston HS see **Spike RC**
Johnston I see **Rogers P**
Johnston IA: Temperature adaptation of enzyme function in fish muscle. Symp Soc Exp Biol 1985;39:95–122 (60 ref.)
Johnston IA, Altringham JD: Evolutionary adaptation of muscle power output to environmental temperature: force-velocity characteristics of skinned fibres isolated from antarctic, temperate and tropical marine fish. Pflugers Arch 1985 Sep;405(2):136–40
Johnston IA, Sidell BD, Driedzic WR: Force-velocity characteristics and metabolism of carp muscle fibres following temperature acclimation. J Exp Biol 1985 Nov; 119:239–49
Johnston IA see **Altringham JD**
Johnston IA see **Beardall CH**
Johnston IA see **Bone Q**
Johnston ID, Bland JM, Ingram D, Anderson HR, Warner JO, Lambert HP: Effect of whooping cough in infancy on subsequent lung function and bronchial reactivity. Am Rev Respir Dis 1986 Aug;134(2):270–5
Johnston ID: Professor Rutherford Morison—1853–1939. Ann R Coll Surg Engl 1985 Sep;67(5):294
Johnston ID, Anderson HR, Lambert HP, Patel S: Reading attainment and physical development after whooping cough. J Epidemiol Community Health 1985 Dec; 39(4):314–9
Johnston ID see **Goode PN**
Johnston ID see **Parrott NR**
Johnston IH see **Morgan MK**
Johnston IH see **Whittle IR**
Johnston J see **Elias MF**
Johnston J see **Steadham CI**
Johnston JA, Lieberry CG, Frieden CS: Prevalence of psychosis, delusions, and hallucinations in clinical trials with bupropion [letter] Am J Psychiatry 1986 Sep; 143(9):1192–3
Johnston JB, Glazer RI, Pugh L, Israels LG: The treatment of hairy-cell leukaemia with 2'-deoxycoformycin. Br J Haematol 1986 Jul;63(3):525–34
Johnston JB, Begleiter A, Pugh L, Leith MK, Wilkins JA, Cavers DJ, Israels LG: Biochemical changes induced in hairy-cell leukemia following treatment with the adenosine deaminase inhibitor 2'-deoxycoformycin. Cancer Res 1986 Apr;46(4 Pt 2):2179–84
Johnston JB see **Riddell S**
Johnston JC, van Santen JP, Hale BL: Repetition effects in word and pseudoword identification: comment on Salasoo, Shiffrin, and Feustel. J Exp Psychol [Gen] 1985 Dec; 114(4):498–508
Johnston JE see **Draski LJ**
Johnston JG see **el Khatib C**
Johnston JG see **Waldron RP**
Johnston JH: The sentinel clot/visible vessel revisited [editorial] Gastrointest Endosc 1986 Jun;32(3):238–9
Johnston JL, Rosnow DR, Bergen WG: Reduced brain norepinephrine metabolism in obese (ob/ob) mice is not normalized by tyrosine supplementation. J Nutr 1986 Mar; 116(3):435–45
Johnston JL see **Archer GL**
Johnston JL see **Berry AJ**
Johnston JM, Anderson KP, Klenig DP: Partial block to transcription of human adenovirus type 2 late genes in abortively infected monkey cells. J Virol 1985 Nov; 56(2):378–85
Johnston JM, Becker SF, McFarland LM: Gastroenteritis in patients with stool isolates of Vibrio vulnificus. Am J Med 1986 Feb;80(2):336–8
Johnston JM, Amico JA: A prospective longitudinal study of the release of oxytocin and prolactin in response to infant suckling in long term lactation. J Clin Endocrinol Metab 1986 Apr;62(4):653–7
Johnston JM, Burke JP: Nosocomial outbreak of hand-foot-and-mouth disease among operating suite personnel. Infect Control 1986 Mar;7(3):172–6

Johnston JM, Yanagihara E, Morioka W, Chait H, Diwan A, Nakamura J: Immune thrombocytopenia in a heterosexual male hemophiliac. Hawaii Med J 1986 Feb; 45(2):41–2
Johnston JM see Amico JA
Johnston JM see Ban C
Johnston JM see Billah MM
Johnston JM see Douglas JM Jr
Johnston JM see Hoffman DR
Johnston JM see Jenkins RD
Johnston JM see Rast J
Johnston JO see Blohm TR
Johnston JO see Burkhart JP
Johnston JP see Philp RB
Johnston JR, Campbell LE, Mayes SS: Latency children in post-separation and divorce disputes.
J Am Acad Child Psychiatry 1985 Sep;24(5):563–74
Johnston JR see Gillam RB
Johnston JR see Hodgson JA
Johnston JR see Mortimer RK
Johnston JS see Cluck T
Johnston K see Volcan I
Johnston KH, Zahriskie JB: Purification and partial characterization of the nephritis strain-associated protein from Streptococcus pyogenes, group A. J Exp Med 1986 Mar 1;163(3):697–712
Johnston KM see Curtis MJ
Johnston KW see Douville Y
Johnston KW see Guidoin R
Johnston KW see Harris KA
Johnston KW see Kalman PG
Johnston KW see Kassam M
Johnston KW see Morin JF
Johnston KW see Poots JK
Johnston L see Wilson CB
Johnston LA, Kemp DH, Pearson RD: Immunization of cattle against Boophilus microplus using extracts derived from adult female ticks: effects of induced immunity on tick populations. Int J Parasitol 1986 Feb;16(1):27–34
Johnston LA see Ireland RC
Johnston LA see Kemp DH
Johnston LC: Yet more, yet older snakes [letter] JAMA 1986 May 9;255(18):2445–6
Johnston LD see O'Malley PM
Johnston LE Jr see Killiany DM
Johnston LH, Barker DG, Nurse P: Cloning and characterization of the Schizosaccharomyces pombe DNA ligase gene CDC17. Gene 1986;41(2–3):321–5
Johnston LH, Johnson AL, Barker DG: The expression in meiosis of genes which are transcribed periodically in the mitotic cell cycle of budding yeast. Exp Cell Res 1986 Aug;165(2):541–9
Johnston LH see Barker DG
Johnston LH see White JH
Johnston M: Pre-operative emotional states and post-operative recovery. Adv Psychosom Med 1986; 15:1–22
Johnston M, Becker LE: Clinical pathological correlation. Pediatr Neurosci 1985–86;12(2):104–11
Johnston M see Boisvert W
Johnston M see Castle V
Johnston M see Cerskus AL
Johnston M see Hines V
Johnston M see Marteau TM
Johnston M see Mobashery S
Johnston MC, Millicovsky G: Normal and abnormal development of the lip and palate. Clin Plast Surg 1985 Oct;12(4):521–32
Johnston MC see Daft PA
Johnston MC see Findlay SR
Johnston ME, Kennedy TG: Temporal desensitization of rat uteri for the decidual cell reaction is abolished by cholera toxin acting by a mechanism apparently not involving adenosine 3':5'-cyclic monophosphate.
Can J Physiol Pharmacol 1985 Sep;63(9):1052–6
Johnston ME see Birkett NJ
Johnston ME see Evans CE
Johnston ME see Inman RD
Johnston MG, Hayashi A, Elias R: Quantitative approaches to the study of lymphatic contractile activity in vitro and in vivo: potential role of this dynamic 'lymph pump' in the re-expansion of the vascular space following hemorrhage. Lymphology 1986 Jun;19(2):45–54
Johnston MG see Killackey JJ
Johnston MI, Imai J, Lesiak K, Jacobsen H, Sawai H, Torrence PF: Antibody-nucleic acid interactions. Monoclonal antibodies define different antigenic domains in 2',5'-oligoadenylates. Biochemistry 1985 Aug 13; 24(17):4710–8
Johnston MI, Hearl WG, White JC, Imai J, Torrence PF, Williams RW: Immunochemistry, physical chemistry and biology of 2',5'-oligoadenylates. Prog Clin Biol Res 1985; 202:37–45
Johnston MI see Hearl WG
Johnston MV, Miller L: Reliability of disability scales [letter] Arch Phys Med Rehabil 1986 Aug;67(8):572, 571
Johnston MV, Silverstein FS: New insights into mechanisms of neuronal damage in the developing brain.
Pediatr Neurosci 1985–86;12(2):87–9
Johnston MV: Developmental neurochemistry: pharmacology and toxicology.
Proc West Pharmacol Soc 1985;28:311–3
Johnston MV see Mobley WC
Johnston MV see Silverstein F
Johnston MV see Silverstein FS
Johnston NW: Chronic degenerative radiculomyelopathy therapy [letter] Vet Rec 1985 Dec 21–28;117(25–26):674
Johnston OE see Hampl V
Johnston OL see Ordonez NG
Johnston P see Biller J
Johnston P see Lawrence PA
Johnston P see Ryan DW
Johnston P see Salk D
Johnston PA see Groot DW
Johnston PA see Mackillop WJ
Johnston PB, Armstrong MF: Eye injuries in Northern Ireland two years after seat belt legislation.
Br J Ophthalmol 1986 Jun;70(6):460–2
Johnston PB see Kidd MN
Johnston PD see Eddie LW
Johnston PE see Houston MC
Johnston PG, Robinson ES, Johnston DM: Dictyate oocytes of a kangaroo (Macropus robustus) show paternal inactivation at the X-linked Gpd locus. Aust J Biol Sci 1985;38(1):79–84
Johnston PV see Magrum LJ
Johnston PV see Marshall LA
Johnston PW, Simpson JG, Thomson AW, McPhie JL, Ewen SW: A sequential study of hepatic structural damage following the intravenous injection of Corynebacterium parvum. Cytobios 1986;46(186–187):167–79
Johnston R, Machin JR, MacNeil A: A new resuscitation apparatus providing 70% oxygen. Br Med J [Clin Res] 1986 Jun 28;292(6537):1711–2
Johnston R see Bolger GB
Johnston R see Stanley FJ
Johnston RB Jr: The complement system: physiology, disorders, and activity in the newborn infant.
Mead Johnson Symp Perinat Dev Med 1986;(24):7–12
Johnston RB Jr, Kitagawa S: Molecular basis for the enhanced respiratory burst of activated macrophages.
Fed Proc 1985 Nov;44(14):2927–32 (65 ref.)
Johnston RB Jr see Edwards CK 3d
Johnston RB Jr see Kitagawa S
Johnston RB Jr see Peck SL
Johnston RB Jr see Smedly LA
Johnston RB Jr see Speer CP
Johnston RC see Stubbs DH
Johnston RE, Mackenzie JM Jr, Dougherty WG: Assembly of overlapping DNA sequences by a program written in BASIC for 64K CP/M and MS-DOS IBM-compatible microcomputers. Nucleic Acids Res 1986 Jan 10; 14(1):517–27
Johnston RE see Davis NL
Johnston RE see Olmsted RA
Johnston RE see Rissman EF
Johnston RG see Shustack A
Johnston RH Jr, Owensby LC, Vargas GM, Garcia-Rinaldi R: Pancreatic pseudocyst of the mediastinum.
Ann Thorac Surg 1986 Feb;41(2):210–2
Johnston RL, Rao GR, Tompkins WA, Cain CA: Effects of in vivo ultrasound hyperthermia on natural killer cell cytotoxicity in the hamster. Bioelectromagnetics 1986; 7(3):283–93
Johnston RL, Brucker AJ, Steinmann W, Hoffman ME, Holmes JH: Risk factors of branch retinal vein occlusion. Arch Ophthalmol 1985 Dec;103(12):1831–2
Johnston RL see Swartz M
Johnston RN: Pulmonary sarcoidosis after ten to twenty years. Scott Med J 1986 Apr;31(2):72–8
Johnston RN see Schimke RT
Johnston RV, Nicholas DA, Lawson NW, Wallfisch HK, Areas JF: The use of rectal clonidine in the perioperative period. Anesthesiology 1986 Feb;64(2):288–90
Johnston RW: Uterine prolapse in the cow [letter]
Vet Rec 1986 Mar 1;118(9):252
Johnston RW see Cstrufelli ME
Johnston S see Bishai FR
Johnston S see Merali Z
Johnston SA, Zavortink MJ, Debouck C, Hopper JE: Functional domains of the yeast regulatory protein GAL4. Proc Natl Acad Sci USA 1986 Sep;83(17):6553–7
Johnston SA see Johnston FA
Johnston SD see Klausner JS
Johnston SD see Osborne CA
Johnston SJ: Stability of tryptophan in total parenteral nutrient solutions [letter] Am J Hosp Pharm 1986 Jun; 43(6):1424
Johnston SL, Runge LA, Johnson JL, Phillips PE: Specificity of antibodies in rheumatoid arthritis. I. A controlled study of humoral antibodies to bovine nasal cartilage components. Clin Exp Rheumatol 1985 Jul–Sep;3(3):221–7
Johnston SL see Phillips PE
Johnston SM see Riordan T
Johnston SR see Best BG
Johnston T see McCaughan JS Jr
Johnston TC, Thompson RB, Baldwin TO: Nucleotide sequence of the luxB gene of Vibrio harveyi and the complete amino acid sequence of the beta subunit of bacterial luciferase. J Biol Chem 1986 Apr 15; 261(11):4805–11
Johnston TD: Learning and evolution. Sci Prog 1985 Winter; 69(276):443–60
Johnston TP, Montgomery JA: Relationship of structure to anticancer activity and toxicity of the nitrosoureas in animal systems. Cancer Treat Rep 1986 Jan;70(1):13–30 (112 ref.)
Johnston W see Hillard A
Johnston W see Martin GB
Johnston WA see Dark VJ
Johnston WD: Whither and why? [editorial]
Am J Orthod 1985 Nov;88(5):439–41
Johnston WE, Royster RL, Chaplin RH, Howard G, Mills SA, Tucker WY: Pulmonary artery catheter migration during cardiac surgery. Anesthesiology 1986 Feb; 64(2):258–62
Johnston WE see Gravlee GP
Johnston WE see Royster RL
Johnston WH see Ficarra G
Johnston WI see Clarke GN
Johnston WI see de Crespigny LC
Johnston WI see Hyne RV
Johnston WI see Molloy D
Johnston WJ see Tiwari I
Johnston WK see Colapinto RF
Johnston WL, Vorro J, Hubbard RP: Clinical/biomechanic correlates for cervical function: Part I. A kinematic study. J Am Osteopath Assoc 1985 Jul;85(7):429–37
Johnston WM see Campbell PM
Johnston WM see Seghi RR
Johnston WM see Shotwell JL
Johnston WP, Jacobs P, Dickson M: Interhospital variations in hospital pharmacy markups. Am J Hosp Pharm 1985 Nov;42(11):2492–5
Johnston WR see Harrison RM
Johnston WS, Maclachlan GK: Incidence of rupture of the liver in neonatal lambs in the north of Scotland.
Vet Rec 1986 May 31;118(22):610–1
Johnston WS, Hopkins GF, Maclachlan GK: Impaired clotting ability of milk in dairy cows in the north of Scotland.
Vet Rec 1986 Jun 7;118(23):637
Johnston WS, MacLachlan GK: Johne's disease in sheep [letter] Vet Rec 1986 Jul 19;119(3):75
Johnston WW, Szpak CA, Lottich SC, Thor A, Schlom J: Use of a monoclonal antibody (B72.3) as a novel immunohistochemical adjunct for the diagnosis of carcinomas in fine needle aspiration biopsy specimens.
Hum Pathol 1986 May;17(5):501–13
Johnston WW: Cytologic diagnosis of lung cancer. Principles and problems. Pathol Res Pract 1986 Mar;181(1):1–36 (387 ref.)
Johnston WW see Gessler G
Johnston WW see Lottich SC
Johnston WW see Marchok AC
Johnston WW see Perry MD
Johnston WW see Szpak CA
Johnston WW see Thor A
Johnston YE see Duray PH
Johnston-Early A see Brooks BJ Jr
Johnston-Early A see Citron ML
Johnston-Early A see Cohen MH
Johnston-Early A see Johnson BE
Johnston-Early A see Krasnow S
Johnston-Early A see Krasnow SH
Johnstone A, McNerney R: Changes in topoisomerase I activity after irradiation of lymphoid cells. Biosci Rep 1985 Oct–Nov;5(10–11):907–12
Johnstone AP, Kerr MA, Turner MW: Rodney Robert Porter (1917–1985). J Immunol Methods 1985 Dec 17;85(1):1–4
Johnstone AP see Gearing AJ
Johnstone AP see Williams GT
Johnstone B see Bayliss MT
Johnstone BM, Patuzzi R, Yates GK: Basilar membrane measurements and the travelling wave. Hear Res 1986; 22:147–53
Johnstone BM see Pujol R
Johnstone BM see Schreiner CE
Johnstone BR, Harding DL, Hocking B: Telephone-related lightning injury. Med J Aust 1986 Jun 23;144(13):706–9
Johnstone C see Uhlinger C
Johnstone D, Jaros E, Harris JB: Spontaneous electrical activity in muscles of dystrophic (dy/dy) mice.
J Neurol Sci 1986 May;73(3):339–49
Johnstone D see Shanson DC
Johnstone DE see Janes RD
Johnstone DE see McPherson DD
Johnstone DE see Montague TJ
Johnstone DE see Murphy DA
Johnstone EC, Owens DG, Crow TJ, Colter N, Lawton CA, Jagoe R, Kreel L: Hypothyroidism as a correlate of lateral ventricular enlargement in manic-depressive and neurotic illness. Br J Psychiatry 1986 Mar;148:317–21
Johnstone EC: Acute schizophrenia. Br J Hosp Med 1985 Oct;34(4):198–201
Johnstone EC, Crow TJ, Macmillan JF, Owens DG, Bydder GM, Steiner RE: A magnetic resonance study of early schizophrenia. J Neurol Neurosurg Psychiatry 1986 Feb; 49(2):136–9
Johnstone EC, Crow TJ, Johnson AL, MacMillan JF: The Northwick Park Study of first episodes of schizophrenia. I. Presentation of the illness and problems relating to admission. Br J Psychiatry 1986 Feb;148:115–20
Johnstone EC see Brown R
Johnstone EC see Crawley JC
Johnstone EC see Crow TJ
Johnstone EC see Joseph MH
Johnstone EC see MacMillan JF

Johnstone GF see **Burk DL Jr**

Johnstone IB, Crane S: Hemostatic abnormalities in equine colic. Am J Vet Res 1986 Feb;47(2):356–8

Johnstone J see **Davenport L**

Johnstone J see **Fein G**

Johnstone K see **Todd JA**

Johnstone ME, Nash D, Nagulb FN: Three purine auxotrophic loci on the second chromosome of Drosophila melanogaster. Biochem Genet 1985 Aug;23(7–8):539–55

Johnstone PD see **Gemmell MA**

Johnstone R see **Darby H**

Johnstone RM see **Adam M**

Johnstone RM see **McCormick JI**

Johnstone RS see **Greenish BV**

Johnstone S see **Kearney R**

Johnstone SR, Levi G, Wilkin GP, Schneider A, Ciotti MT: Subpopulations of rat cerebellar astrocytes in primary culture: morphology, cell surface antigens and [3H]GABA transport. Brain Res 1986 Jan;389(1–2):63–75

Johnstone TV see **Wright TC Jr**

Joho JP see **Morgantini J**

Joho JP see **Reh S**

Joho K see **Shishido K**

Joho M, Yamanaka C, Murayama T: Cd2+ accommodation by Saccharomyces cerevisiae. Microbios 1986; 45(184–185):169–79

Joho M, Fujioka Y, Murayama T: Further studies on the subcellular distribution of Cd2+ in Cd-sensitive and Cd-resistant strains of Saccharomyces cerevisiae. J Gen Microbiol 1985 Dec;131 (Pt 12):3185–91

Joho R see **Iwamoto A**

Joho R see **Rupp F**

Johri RK, Zutshi U, Kameshwaran L, Atal CK: Effect of quercetin and Albizzia saponins on rat mast cell. Indian J Physiol Pharmacol 1985 Jan–Mar;29(1):43–6

Johri RK see **Zutshi RK**

Johri S see **Gupta S**

Johsen T see **Ishito N**

Johsen T see **Kawashima A**

Johshita H see **Asano T**

Johnson RG, Haynes RH: Evidence from photoreactivation kinetics for multiple DNA photolyases in yeast. Photochem Photobiol 1986 Apr;43(4):423–8

Joiner EE see **Littlefield LG**

Joiner GN see **Wu DY**

Joiner K, Sher A, Gaither T, Hammer C: Evasion of alternative complement pathway by Trypanosoma cruzi results from inefficient binding of factor B. Proc Natl Acad Sci USA 1986 Sep;83(17):6593–7

Joiner KA, Brown EJ, Frank MM: Complement and bacteria: chemistry and biology in host defense. Annu Rev Immunol 1984;2:461–91 (131 ref.)

Joiner KA, Scales R, Warren KA, Frank MM, Rice PA: Mechanism of action of blocking immunoglobulin G for Neisseria gonorrhoeae. J Clin Invest 1985 Nov; 76(5):1765–72

Joiner KA, Grossman N, Schmetz M, Leive L: C3 binds preferentially to long-chain lipopolysaccharide during alternative pathway activation by Salmonella montevideo. J Immunol 1986 Jan;136(2):710–5

Joiner KA: Studies on the mechanism of bacterial resistance to complement-mediated killing and on the mechanism of action of bactericidal antibody. Curr Top Microbiol Immunol 1985;121:99–133 (103 ref.)

Joiner KA see **Grossman N**

Joiner KA see **Sanders ME**

Joiner M see **Wilson J**

Joiner MC, Denekamp J: The effect of small radiation doses on mouse skin. Br J Cancer [Suppl] 1986;7:63–6

Joiner MC, Michael BD: A cautionary note on the use of ionization chambers for radiation dosimetry in different gas mixtures. Int J Radiat Biol 1986 Jan;49(1):163–4

Joiner MC, Denekamp J: Evidence for a constant repair capacity over 20 fractions of X-rays. Int J Radiat Biol 1986 Jan;49(1):143–50

Joiner MC, Denekamp J, Maughan RL: The use of 'top-up' experiments to investigate the effect of very small doses per fraction in mouse skin. Int J Radiat Biol 1986 Apr; 49(4):565–80

Joiner MC see **Carnochan P**

Joiner MC see **Vojnovic B**

Joiner S see **Lawman MJ**

Joines WT, Blackman CF, Spiegel RJ: Specific absorption rate in electrically coupled biological samples between metal plates. Bioelectromagnetics 1986;7(2):163–76

Joines WT see **Blackman CF**

Joines WT see **Gonzalez G**

Joines WT see **Spiegel RJ**

Joisky SK, Shafer JA, Rowley PT: The contribution of red cell morphology to the diagnosis of beta-thalassemia trait. Blood Cells 1986;11(3):367–74

Joisky SK see **Lie-Injo LE**

Joist JJ see **Janney SK**

Joja I see **Hayashi H**

Joja I see **Shiraishi N**

Jójárt G see **Bolgár G**

Jojima T see **Shimizu S**

Jojková M see **Erban L**

Jojosudharmo S see **Collet JY**

Joka T see **Obertacke U**

Joka T see **Pison U**

Joka T see **Rommens P**

Joka T see **Schmit-Neuerburg KP**

Jokanovic R see **Nikezic M**

Jokanovic-Rotovic N see **Manojlovic O**

Jokela H see **Parviainen MT**

Jokela J see **Era P**

Jokela P see **Stenius-Aarniala B**

Jokelainen P see **Myers SF**

Jokinen C, Korppi M: Keuhkokuumeen diagnostiikka ja hoito. Duodecim 1986;102(11):729–38 **(Fin)**

Jokinen I see **Kantele A**

Jokinen I see **Räsänen L**

Jokinen I see **Wangel AG**

Jokinen K see **Alavaikko M**

Jokinen K see **Luotonen J**

Jokinen K see **Riune A**

Jokinen M see **Lahti R**

Jokinen MP see **Klumpp SA**

Jokinen R see **Anttinen EE**

Jokio PJ, Ragni P, Lindholm TS: Management of the fibula in high tibial osteotomy for arthritis of the knee. Union times and complications. Ital J Orthop Traumatol 1986 Mar;12(1):41–52

Jokio PJ, Lindholm TS, Vankka E: Medical and lateral gonarthrosis treated with high tibial osteotomy. A prospective study. Arch Orthop Trauma Surg 1985; 104(3):135–44

Jokipii AM, Jokipii L, Vesterinen E, Purola E, Vartiainen E, Paavonen J: Volatile fatty acid findings in vaginal fluid compared with symptoms, signs, other laboratory results, and susceptibility to tinidazole of malodorous vaginal discharges. Genitourin Med 1986 Apr;62(2):102–6

Jokipii AM see **Jokipii L**

Jokipii AM see **Pohjola S**

Jokipii L, Jokipii AM: Kryptosporidiosi. Duodecim 1985; 101(18):1769–76 **(Fin)**

Jokipii L, Jokipii AM: Comparative evaluation of the 2-methyl-5-nitroimidazole compounds dimetridazole, metronidazole, secnidazole, ornidazole, tinidazole, carnidazole, and panidazole against Bacteroides fragilis and other bacteria of the Bacteroides fragilis group. Antimicrob Agents Chemother 1985 Oct;28(4):561–4

Jokipii L see **Jokipii AM**

Jokipii L see **Pohjola S**

Jokisalo J see **Uhari M**

Jokl MV: A new "COMECON" standard for thermal comfort within residential and civic buildings. Int J Biometeorol 1986 Jun;30(2):77–90

Joklik WK: Recent progress in reovirus research. Annu Rev Genet 1985;19:537–75 (166 ref.)

Joklik WK see **Gaillard RK Jr**

Joklik WK see **Patel DD**

Jokovic B see **Radulovic S**

Joksch HC: Review of the major risk factors. J Stud Alcohol [Suppl] 1985 Jul;10:47–53

Joksic G see **Barjaktarovic N**

Joksimović B see **Miljač M**

Joksimovic I see **Banicevic M**

Joksimovic M see **Samardzic M**

Jokura Y, Urano A: Projections of luteinizing hormone-releasing hormone and vasotocin fibers to the anterior part of the preoptic nucleus in the toad, Bufo japonicus. Gen Comp Endocrinol 1985 Dec;60(3):390–7

Jol K see **Duker PC**

Jol MG see **Elte JW**

Joland SD, Hoffmann JJ, Cole JR, Barry CE 3d, Bates RB, Linz GS, Konig WA: Desacetyluvaricin from Uvaria accuminata, configuration of uvaricin at C-36. J Nat Prod 1985 Jul–Aug;48(4):644–5

Jolanki R see **Estlander T**

Jolanki R see **Kanerva L**

Joles JA, Veithuizen J: Acute sodium bicarbonate does not affect renal hemodynamics in splenectomized dogs. Int J Sports Med 1985 Oct;6(5):301–2

Joleen FA see **Holman BL**

Jolicoeur F see **Januszewicz P**

Jolicoeur FB see **Barbeau A**

Jolicoeur FB see **Drumheller AL**

Jolicoeur FB see **Olivier P**

Jolicoeur P, Shang M, Boie Y, Villeneuve L, Villemur R, Rassart E: Molecular analysis of emerging radiation leukemia virus variants of C57BL/Ka mice. Leuk Res 1986; 10(7):843–50

Jolicoeur P: A flexible 3-parameter curve for limited or unlimited somatic growth. Growth 1985 Summer; 49(2):271–81

Jolicoeur P, DesGroseillers L: Neurotropic Cas-BR-E murine leukemia virus harbors several determinants of leukemogenicity mapping in different regions of the genome. J Virol 1985 Nov;56(2):639–43

Jolicoeur P, Villeneuve L, Rassart E, Kozak C: Mouse chromosomal mapping of a murine leukemia virus integration region (Mis-1) first identified in rat thymic leukemia. J Virol 1985 Dec;56(3):1045–8

Jolicoeur P see **DesGroseillers L**

Jolicoeur P see **Donderi DC**

Jolicoeur P see **Rassart E**

Joliff M see **Plasche E**

Joliffe LK see **McGraw NJ**

Jolin T, Ortiz-Caro J: Secretion and metabolic clearance rates of thyroxine and triiodothyronine in streptozotocin-diabetic rats. Acta Endocrinol (Copenh) 1985 Nov;110(3):395–400

Jolin T see **Armario A**

Jolin T see **Lamas L**

Joling P, Tielen FJ, Vaessen LM, Hesse CJ, Roning J: Intrathymic differentiation in the rat. Adv Exp Med Biol 1985;186:235–44

Joling P see **Dijkstra CD**

Joling P see **Kroese FG**

Joling P see **Vaessen LM**

Jolink D see **Teding van Berkhout F**

Jolit M see **Dessymard C**

Jolivet J see **Chabner BA**

Jolivet J see **Cowan KH**

Jolivet J see **Curt GA**

Jolivet J see **Lavi LE**

Jolivet M see **Beachey EH**

Jolivet M see **Chedid L**

Jolivet M see **Mathi KN**

Jolivet M see **Shapira M**

Jolivet-Reynaud C see **Cavaillon JM**

Jolkkonen J see **Pitkänen A**

Joller H see **Dudli C**

Joller H see **Flepp M**

Joller P see **Niederwieser A**

Joller PW see **Bircher A**

Joller R, Scheier H: Complete thoracic segmental insensibility accompanying prune belly syndrome with scoliosis. Spine 1986 Jun;11(5):496–8

Joller-Jemelka H see **Schneidinger P**

Joller-Jemelka HI, Pfister HF, Grob PJ: Die prognostische Bedeutung der quantitativen HBsAg-Bestimmung bei akuter Hepatitis B. Schweiz Med Wochenschr 1985 Sep 14;115(37):1249–56 (Eng. Abstr.) **(Ger)**

Joller-Jemelka HI, Guggi T, Grob PJ: Zur Epidemiologie der Hepatitis-D-Virus-Infektion. Schweiz Med Wochenschr 1985 Nov 23;115(47):1679–84 (Eng. Abstr.) **(Ger)**

Joller-Jemelka HI see **Bircher A**

Jolles CJ: Ovarian cancer: histogenetic classification, histologic grading, diagnosis, staging, and epidemiology. Clin Obstet Gynecol 1985 Dec;28(4):787–99

Jolles CJ, Freedman RS, Hamberger AD, Horbelt DV: Complications of extended-field therapy for cervical carcinoma without prior surgery. Int J Radiat Oncol Biol Phys 1986 Feb;12(2):179–83

Jolles CJ see **De Lia JE**

Jolles CJ see **Freedman RS**

Jolles H see **Ell SR**

Jolles H see **Johnson CA**

Jollès J see **Bonnet F**

Jolles J see **Brand N**

Jolles J see **Camadro JM**

Jollès J see **Schoentgen F**

Jolles J see **Van Ree JM**

Jollès P, Lévy-Toledano S, Fiat AM, Soria C, Gillessen D, Thomaidis A, Dunn FW, Caen JP: Analogy between fibrinogen and casein. Effect of an undecapeptide isolated from kappa-casein on platelet function. Eur J Biochem 1986 Jul 15;158(2):379–82

Jollès P see **Bernier I**

Jollès P see **Bonnet F**

Jollès P see **Mattei MG**

Jollès P see **Monti JC**

Jollès P see **Neame PJ**

Jollès P see **Pauloin A**

Jollès P see **Schoentgen F**

Jolles PR see **Werner GH**

Jolles PR, Shin MS, Jones WP: Aortopulmonary window lesions: detection with chest radiography. Radiology 1986 Jun;159(3):647–51

Jolles PR see **Shin MS**

Jolley CS see **Grogan TM**

Jolley D see **Cattani JA**

Jolley D see **Vale W**

Jolley DJ see **Moir JS**

Jolley JR see **Gardiner TW**

Jolley KW see **Bryce TA**

Jolley KW see **Burrows JL**

Jolley SG, Tunell WP, Hoelzer DJ, Smith EI: Postoperative small bowel obstruction in infants and children: a problem following Nissen fundoplication. J Pediatr Surg 1986 May; 21(5):407–9

Jolley SG, Tunell WP, Hoelzer DJ, Thomas S, Smith EI: Lower esophageal pressure changes with tube gastrostomy: a causative factor of gastroesophageal reflux in children? J Pediatr Surg 1986 Jul;21(7):624–7

Jolley SG, Tunell WP, Thomas S, Young J, Smith EI: The significance of gastric emptying in children with intestinal malrotation. J Pediatr Surg 1985 Dec;20(6):627–31

Jolley WB see **Bailey LL**

Jolley WR see **Jensen R**

Jollie D see **Bangcharoenpaurpong O**

Jollie WP: Ultrastructural studies of protein transfer across rodent yolk sac. Placenta 1986 May–Jun;7(3):263–81

Jolliff C, Williams T: Immunofixation electrophoresis for identification of IgM paraprotein light chain components [letter] Am J Clin Pathol 1986 Jun;85(6):759

Jolliffe DS: Cutaneous leishmaniasis from Belize—treatment with ketoconazole. Clin Exp Dermatol 1986 Jan;11(1):62–8

Jolliffe DS, Evans DA, Bryceson AD: Cutaneous leishmaniasis [letter] Br J Dermatol 1986 Jun;114(6):745–6

Jolliffe DS see **Shuttleworth D**

Jollow DJ see **Harrison JH Jr**

Jollow DJ see **Miller MG**
Jollow DJ see **Price VF**
Jollow DJ see **Roberts SA**
Jolly BL see **Scott GA**
Jolly D see **Nyhan WL**
Jolly D see **Viens-Bitker C**
Jolly DJ see **Gruber HE**
Jolly DJ see **Kim SH**
Jolly EE see **Alper MM**
Jolly H: Helping parents achieve optimal development for their children. J Psychosom Res 1985;29(6):593–5
Jolly JG: Apartheid in blood [editorial] J Indian Med Assoc 1984 Jul;82(7):258–9
Jolly JG see **Gupta I**
Jolly M, Moule AJ, Bryant RW, Freeman S: Amalgam-related chronic ulceration of oral mucosa. Br Dent J 1986 Jun 21;160(12):434–7
Jolly M see **Harmer D**
Jolly P, Takeel L, Baime D: US medical school finances. JAMA 1986 Sep 26;256(12):1570–80
Jolly P, English S: Reapplicants to U.S. medical schools, 1981 through 1984. J Med Educ 1986 Feb;61(2):142–4
Jolly P see **Beaty HN**
Jolly PC see **Marrujo G**
Jolly R see **Armstrong D**
Jolly RD see **Mayhew IG**
Jolly RD see **Palmer DN**
Jolly RD see **Thornton RN**
Jolly SR see **Mitsos SE**
Joly B, Chanal M, Sirot D, Cluzel M, Sirot J, Cluzel R: A comparison of agar dilution, identification of beta-lactamases and disc diffusion methods for assessing the sensitivity to ticarcillin-clavulanic acid. J Antimicrob Chemother 1986 May;17 Suppl C:27–33
Joly B see **Darfeuille-Michaud A**
Joly B see **Shaokat S**
Joly D, Sauger DJ: The effects of fluoxetine and zimeldine on the behavior of olfactory bulbectomized rats. Pharmacol Biochem Behav 1986 Feb;24(2):199–204
Joly D see **Sauger DJ**
Joly G, Mouillé P, Schmitt H: Antagonistic effects of S9871 or (imidazolinyl-2)-2-dihydro 2,3 benzofurane and its stereoisomers on some central and peripheral actions of alpha 2-agonists. Arch Int Pharmacodyn Ther 1985 Oct; 277(2):180–91
Joly G see **Dabiré H**
Joly H see **Dubourg O**
Joly J see **Timsit J**
Joly JM, Brown TM: Metabolism of aspirin and procaine in mice pretreated with O-4-nitrophenyl methyl(phenyl)phosphinate or O-4-nitrophenyl diphenylphosphinate. Toxicol Appl Pharmacol 1986 Jul; 84(3):523–32
Joly JP, Seaboue R, Vercaigne D, Bourguignon J, Martin JP, Hue G, Hillemand B: Lipoprotéines de haute densité, cholestérol total, triglycérides et activité trypsique sérique. Etude chez l'homme alcoolisé chronique et sevré d'alcool. Pathol Biol (Paris) 1986 Feb;34(2):108–12 (Eng. Abstr.) (Fre)
Joly JP see **Capron JP**
Joly JP see **Hillemand B**
Joly JP see **Lalau JD**
Joly JR, McKinney RM, Tobin JO, Bibb WF, Watkins ID, Ramsay D: Development of a standardized subgrouping scheme for Legionella pneumophila serogroup 1 using monoclonal antibodies. J Clin Microbiol 1986 Apr; 23(4):768–71
Joly JR, Ramsay D: Use of monoclonal antibodies in the diagnosis and epidemiologic studies of legionellosis. Clin Lab Med 1985 Sep;5(3):561–74 (76 ref.)
Joly JR see **Edelstein PH**
Joly ML see **Prokocimer P**
Joly P, Boisnonnas A, Fournier R, Khalifa P, Vedel G, Cremer GA, Langsepin A, Kerboull M, Laroche C: Les arthrites septiques à Campylobacter fetus. Rev Rhum Mal Osteoartic 1986 Apr;53(4):223–6 (Eng. Abstr.) (Fre)
Joly-Guillou ML, Bergogne-Berezin E: Synergies ou antagonismes des associations de bêta-lactamines. Presse Med 1986 May 31;15(22):1037–40 (Eng. Abstr.) (Fre)
Joly-Guillou ML, Bergogne-Berezin E: Evolution d'Acinetobacter calcoaceticus en milieu hospitalier, de 1971 à 1984. Presse Med 1985 Dec 28;14(46):2331–5 (Eng. Abstr.) (Fre)
Joly-Guillou ML see **Bergogne-Berezin E**
Joly Pottuz G see **Martin N**
Jomary C see **Gairin JE**
Jomin M, Lesoin F, Rousseaux M, Villette L, Autricque A: Abord direct des métastases rachidiennes dorso-lombaires par voie postéro-latérale. J Chir (Paris) 1985 Oct; 122(10):573–5 (Eng. Abstr.) (Fre)
Jomin M, Lesoin F, Wavreille A, Destée A, Gozet G: Hernie discale cervicale extra- et intradurale. Une observation. Rev Rhum Mal Osteoartic 1985 Oct;52(10):593–4 (Fre)
Jomin M, Lesoin F, Rousseaux M, Dubois JP, Boutteau H: Compression médullaire cervicale et achondroplasie chez l'adulte. Traitement par prothèse acrylique armée. Rev Rhum Mal Osteoartic 1985 Oct;52(10):595–6 (Fre)
Jomin M: Emile Laine. Surg Neurol 1986 Feb;25(2):121–3
Jomin M, Lesoin F, Bousaskso N, Lozes G, Cama A, Carini S: Intérêt de l'abord du rachis dorso-lombaire par transverso-arthro-pédiculectomie bilatérale avec corporectomie. Neurochirurgie 1985;31(4):323–8 (Eng. Abstr.) (Fre)
Jomin M, Lesoin F, Lozes G, Thomas CE 3d, Rousseaux M, Clarisse J: Herniated cervical discs. Analysis of a series of 230 cases. Acta Neurochir (Wien) 1986;79(2–4):107–13
Jomin M see **Krivosic-Horber R**
Jomin M see **Lesoin F**
Jomin M see **Leys D**
Jomin M see **Lozes G**
Jomin M see **Muller JP**
Jomin M see **Rousseaux M**
Jona I, Martonosi A: The effects of membrane potential and lanthanides on the conformation of the Ca2+-transport ATPase in sarcoplasmic reticulum. Biochem J 1986 Mar 1;234(2):363–71
Jóna I see **Laczkó J**
Jóna I see **Nagy Z**
Jona JZ: Idiopathic colo-colic intussusception. J Pediatr Surg 1986 May;21(5):449–50
Jonadet M, Meunier MT, Villie F, Bastide JP, Lamaison JL: Flavonoïdes extraits de Ribes nigrum L. et d'Alchemilla vulgaris L.: 1. Activités inhibitrices vis-à-vis de l'élastase, de la trypsine et de l'alpha-chymotrypsine in vitro. 2. Activités angioprotectrices comparées in vivo. J Pharmacol 1986 Jan-Mar;17(1):21–7 (Eng. Abstr.) (Fre)
Jonah BA: Accident risk and risk-taking behaviour among young drivers. Accid Anal Prev 1986 Aug;18(4):255–71
Jonah BA see **Wilson RJ**
Jonah F see **Milner PF**
Jonah MH see **Kranss JS**
Jonák J, Pokorná K, Meloun B, Karas K: Structural homology between elongation factors EF-Tu from Bacillus stearothermophilus and Escherichia coli in the binding site for aminoacyl-tRNA. Eur J Biochem 1986 Jan 15; 154(2):355–62
Jonak-Urbanczyk JT see **Wilson ME**
Jonakait GM, Black IB: Neurotransmitter phenotypic plasticity in the mammalian embryo. Curr Top Dev Biol 1986;20:165–75 (60 ref.)
Jonakait GM see **Martinez HJ**
Jonáková V, Cechová D: Demonstration of an anionic acrosin inhibitor in spermatozoa epididymal fluid and seminal plasma of the boar. Andrologia 1985 Sep-Oct;17(5):466–71
Jonáková V see **Meloun B**
Jonáková V see **Veselský L**
Jonard G see **Balázs E**
Jonard G see **Guilley H**
Jonard G see **Ziegler V**
Jonas A, Daehler JL, Wilson ER: Anion effects on the reaction of lecithin-cholesterol acyltransferase with discoidal complexes of phosphatidylcholines . apolipoprotein A-I . cholesterol. Biochim Biophys Acta 1986 May 21;876(3):474–85
Jonas A: Reconstitution of high-density lipoproteins. Methods Enzymol 1986;128:553–82
Jonas A, Covinsky KE, Sweeny SA: Effects of amino group modification in discoidal apolipoprotein A-I-egg phosphatidylcholine-cholesterol complexes on their reactions with lecithin:cholesterol acyltransferase. Biochemistry 1985 Jul 2;24(14):3508–13
Jonas A, Diver-Haber A, Avigad S, Lusky A: Fecal fat concentration [letter] Gastroenterology 1985 Nov; 89(5):1216
Jonas A, Diver-Haber A, Avigad S: Well-compensated primary bile acid malabsorption presenting as chronic nonspecific diarrhea. J Pediatr Gastroenterol Nutr 1986 Jan;5(1):143–6
Jonas A see **Yahav J**
Jonas AJ: Studies of lysosomal sialic acid metabolism: retention of sialic acid by Salla disease lysosomes. Biochem Biophys Res Commun 1986 May 29;137(1):175–81
Jonas AJ see **Greene AA**
Jonas AP see **Alexander D**
Jonas AP see **Savickas ML**
Jonas B see **Pissarek M**
Jonas B see **von Ardenne M**
Jonas C see **Glupczynski Y**
Jonas CK see **Spiegel DA**
Jonas D see **Dieckmann KP**
Jonas D see **Hanke P**
Jonas E see **Dawid IB**
Jonas E see **Winkles JA**
Jonas GE see **Flatman S**
Jonas HA, Newman JD, Harrison LC: An atypical insulin receptor with high affinity for insulin-like growth factors copurified with placental insulin receptors. Proc Natl Acad Sci USA 1986 Jun;83(12):4124–8
Jonas HA, Harrison LC: Disulphide reduction alters the immunoreactivity and increases the affinity of insulin-like growth-factor-I receptors in human placenta. Biochem J 1986 Jun 1;236(2):417–23
Jonas HS: On the abortion issue [letter] Pharos 1986 Winter; 49(1):37–8
Jonas I see **Rieder E**
Jonas J, Köhle K, Völcker HE, Kalden JR: Central retinal artery occlusion in Sneddon's disease associated with antiphospholipid antibodies. Am J Ophthalmol 1986 Jul 15;102(1):37–40
Jonas JM, Gold MS: Cocaine abuse and eating disorders [letter] Lancet 1986 Feb 15;1(8477):390–1
Jonas JM, Gold MS: Naltrexone reverses bulimic symptoms [letter] Lancet 1986 Apr 5;1(8484):807
Jonas JM see **Linden RD**
Jonas JM see **Pope HG Jr**
Jonas L, Putzke HP, Lal A: Detection of glycocalyx of the pancreatic acinar cells in rats by intraductal injections of different markers into the pancreatic duct system. Acta Histochem [Suppl] (Jena) 1986;33:73–8
Jonas LA, Sansone EB: Prediction of activated carbon performance for sequential adsorbates. Am Ind Hyg Assoc J 1986 Aug;47(8):509–11
Jonas LC see **Thuaert A**
Jonas M see **Thiele J**
Jonas MM, Montgomery RK, Grand RJ: Intestinal lactase synthesis during postnatal development in the rat. Pediatr Res 1985 Sep;19(9):956–62
Jonas P, Morag B, Rubinstein Z: [Upper urinary tract calculi—new methods of treatment (editorial)] Harefuah 1985 Dec 15;109(12):412–3 (Heb)
Jonas P, Vogel W, Arantes EC, Giglio JR: Toxin gamma of the scorpion Tityus serrulatus modifies both activation and inactivation of sodium permeability of nerve membrane. Pflugers Arch 1986 Jul;407(1):92–9
Jonas P see **Eisenkraft S**
Jonas P see **Groleau JM**
Jonas P see **Sidi AA**
Jonas P see **Sirota L**
Jonas R see **Harting J**
Jonas R see **Lee MH**
Jonas R see **Obe G**
Jonas RA, Schoen FJ, Levy RJ, Castaneda AR: Biological sealants and knitted Dacron: porosity and histological comparisons of vascular graft materials with and without collagen and fibrin glue pretreatments. Ann Thorac Surg 1986 Jun;41(6):657–63
Jonas RA, Lang P, Hansen D, Hickey P, Castaneda AR: First-stage palliation of hypoplastic left heart syndrome. The importance of coarctation and shunt size. J Thorac Cardiovasc Surg 1986 Jul;92(1):6–13
Jonas RA, Castaneda AR, Norwood WI, Freed MD: Pulmonary valvotomy under normothermic caval inflow occlusion. Aust NZ J Surg 1985 Feb;55(1):39–44
Jonas RA see **Gold JP**
Jonas RA see **Hickey PR**
Jonas RA see **Perry SB**
Jonas RA see **Vargas FJ**
Jonas RA see **Ziemer G**
Jonas RB see **Kavin H**
Jonas S: On homelessness and the American way [editorial] Am J Public Health 1986 Sep;76(9):1084–6
Jonas S: Asymptomatic carotid stenosis [letter] Stroke 1985 Sep-Oct;16(5):900–1
Jonas S see **Waner JL**
Jonas U see **Oosterwijk E**
Jonas W, Stankiewicz M: Electrophoretic and serological analysis of mouse and rabbit antisera to zymosan or inulin treated with foetal lamb serum. Arch Immunol Ther Exp (Warsz) 1985;33(4):609–15
Jonas W see **Stankiewicz M**
Jonas WR: Akustische Halluzinose bei Schwerhörigkeit. Fallbericht. Nervenarzt 1986 Apr;57(4):252–4 (Ger)
Jonasdottir E see **Steingrimsson O**
Jonasson T, Ringqvist I: Factors of prognostic importance for subsequent rest pain in patients with intermittent claudication. Acta Med Scand 1985;218(1):27–33
Jonasson T, Ringqvist I: Diabetes mellitus and intermittent claudication. Relation between peripheral vascular complications and location of the occlusive atherosclerosis in the legs. Acta Med Scand 1985;218(2):217–21
Jonassen F see **Tjugum J**
Jonassen JA, McNeilly AS: Prolactin effects on basal and gonadotrophin-stimulated progesterone accumulation by PMSG-primed mouse ovaries in vitro. Acta Endocrinol (Copenh) 1985 Dec;110(4):553–7
Jonassen JA see **McNeilly AS**
Jonassen N, McLaughlin JP: The reduction of indoor air concentrations of radon daughters without the use of ventilation. Sci Total Environ 1985 Oct;45:485–92
Jonassen TO, Grinde B: Proteolytic response to nutritional step-down in Tetrahymena. Exp Cell Res 1986 Mar; 163(1):165–74
Jonasson A see **Evaldson GR**
Jonasson A see **Larsson B**
Jonasson G see **Wettergren B**
Jönasson H, Basu S: Atropine-antagonized miosis induced in the goat by intravenous infusions of prostaglandin E (PGE1 and PGE2). Acta Physiol Scand 1986 Jun; 127(2):243–7
Jönasson H see **Andersson B**
Jonasson J see **Crocker M**
Jonasson JA see **Burns J**
Jonasson JA see **Ferguson DJ**
Jonasson JA see **Watt DC**
Jonasson L, Holm J, Skalli O, Bondjers G, Hansson GK: Regional accumulations of T cells, macrophages, and smooth muscle cells in the human atherosclerotic plaque. Arteriosclerosis 1986 Mar-Apr;6(2):131–8
Jonasson L see **Hansson GK**
Jonasson O, Hardy MA: The case of Baby Fae [editorial] JAMA 1985 Dec 20;254(23):3358–9
Jonasson O see **Duarte B**
Jonasson O see **Prymark WB Jr**

Jonasson O see **John EG**
Jonasson O see **Jones CW**
Jonasson O see **Kagen RJ**
Jonasson O see **Mansligod JR**
Jonasson O see **Schauf V**
Jonasson O see **Stone JL**
Jonasson R see **Bergland J**
Jonasson R see **Ekeström S**
Jonasson R see **Forsell G**
Jonat W, Maass H, Stegner HE: Immunohistochemical measurement of estrogen receptors in breast cancer tissue samples. Cancer Res 1986 Aug;46(8 Suppl):4296s–4298s
Jonat W: Hormontherapie bei progredientem und rezidivierendem Ovarialkarzinom. Onkologie 1985 Dec; 8(6):417–9 (Eng. Abstr.) **(Ger)**
Jonat W see **Stegner HE**
Jonatha WD see **Oehme R**
Jonathan DA, Chalmers P, Wong K: Comparison of sonotubometry with tympanometry to assess eustachian tube function in adults. Br J Audiol 1986 Aug;20(3):231–5
Joncas J see **Shepherd FA**
Joncas JH see **Lapointe JR**
Joncas JH see **Lanzon D**
Jonckheer MH see **Dupont AG**
Jonckheer MH see **Sennesael JJ**
Jonckheer T see **Clercx A**
Jonckheer T see **Thiry L**
Jonckheere P see **Fryns JP**
Joncourt F, Wang YX, Kristensen F, de Weck AL: Age-related changes in the formation of glucocorticoid and insulin receptors during lectin-induced activation of human peripheral blood lymphocytes. Gerontology 1985; 31(5):293–300
Jończyk M see **Kowalski A**
Jondal M, Kullman C, Alter MB, Ljunggren K: Natural killer and T-cell potentiation by monoclonal IgG against natural killer cell FcR(IgG) or the T3 complex. Scand J Immunol 1986 Jun;23(6):639–45
Jondal M, Kullman C, Alter MB, Ljunggren K: Monoclonal antibodies against the NK cell–FcR and the T3–complex potentiate normal lymphocyte killing. Cell Immunol 1986 Jun;100(1):158–66
Jondal M, Kullman C, Rossi P, Lindgren JA: Second messenger function of arachidonic acid lipoxygenation products in human natural killer cell lysis? Scand J Immunol 1985 Sep;22(3):285–93
Jondal M see **Patarroyo M**
Jondeau G see **Cache JL**
Jonderko G, Galaszek Z: Współczesne możliwości leczenia zimnem chorób układu ruchu. Przegl Lek 1985; 42(12):792–3 **(Pol)**
Jonderko G, Zyłka-Włoszczyk M, Słowińska-Primus B, Szafiarska-Stojko E, Pietrzak J, Polko M: Badania wpływu subchronicznego zatrucia chlorkiem kadmu oraz octanem ołowiu i chlorkiem cynku na tarczyce u królików w warunkach dostatecznej podaży jodu. Endokrynol Pol 1985;36(2):105–14 (Eng. Abstr.) **(Pol)**
Jonderko G, Tyrna E, Pietrzak J: Badania wpływu na tarczyce długotrwałego narażenia na wysokie stężenie manganu w powietrzu środowiska pracy. Endokrynol Pol 1985;36(3):131–40 (Eng. Abstr.) **(Pol)**
Jonderko G, Koehler B, Marcsik C: Różnica przyrostu masy ciała i wzrostu dzieci szkolnych z wolem i bez wola w wybranych rejonach Górnośląskiego Okręgu Przemysłowego. Endokrynol Pol 1985;36(3):125–9 (Eng. Abstr.) **(Pol)**
Jonderko G, Poreba R, Kolny L, Gabryel A: Stężenie witaminy B12 i kwasu foliowego w surowicy krwi kobiet ciężarnych i w krwi pępowinowej w ciąży niepowikłanej. Ginekol Pol 1985 Oct;56(10):636–8 (Eng. Abstr.) **(Pol)**
Jonderko K: AIDS—charakterystyka ogólna i nowe poszlaki w badaniach nad etiopatogenezą zespołu—rola HTLV. Wiad Lek 1985 Aug 1;38(15):1061–6 (32 ref.) (Eng. Abstr.) **(Pol)**
Jonderko K: HTLV—wirus ludzkich białaczek-chłoniaków T-komórkowych. Nowotwory 1985 Apr–Jun;35(2):127–35 (Eng. Abstr.) **(Pol)**
Jonderko K see **Rudzki K**
Jonderko K see **Zahorska-Markiewicz B**
Jone CM, Erickson LM, Trosko JE, Netzloff ML, Chang CC: Inhibition of metabolic cooperation by the anticonvulsants, diphenylhydantoin and phenobarbital. Teratogenesis Carcinog Mutagen 1985;5(6):379–91
Jonesckis CC see **Ross DD**
Jonesko A: Udana operacja pęknietego tętniaka aorty brzusznej po dwukrotnym zatrzymaniu czynności serca. Wiad Lek 1986 Apr 1;39(7):481–5 (Eng. Abstr.) **(Pol)**
Jonsleit V see **Cremer H**
Jones A: A complicated case of appendicitis. Clin Radiol 1986 Jul;37(4):407–9
(Jones A), Dalton M: Anson Jones—physician president. Pharos 1986 Winter;49(1):15–20
Jones A see **Ackerley LM**
Jones A see **Davies AJ**
Jones A see **Greenwood D**
Jones A see **Halpin DM**
Jones A see **Nachamkin I**
Jones A see **Ott RJ**
Jones A see **Scott RE**
Jones A see **Sim E**
Jones A see **Tuch BE**
Jones AC see **Lincoln NB**
Jones AD, Homan AC, Favell DJ, Hitchcock CH: High-performance liquid chromatographic column switching method for the determination of hydroxyproline in meat and meat products. J Chromatogr 1986 Feb 26; 353:153–61
Jones AD see **Bolton RE**
Jones AD see **Davis JM**
Jones AD see **Haemisegger ER**
Jones AD see **Johnston AM**
Jones AD see **Vincent JH**
Jones AE see **Hou DY**
Jones AF, Jennings PE, Wakefield A, Winkles J, Lunec J, Barnett AH: Collagen-linked fluorescence in diabetes mellitus [letter] N Engl J Med 1986 Jul 31;315(5):323–4
Jones AF, Jennings PE, Wakefield A, Winkles JW, Lunec J, Barnett AH: Protein browning and diabetic complications [letter] Lancet 1986 Aug 23;2(8504):459
Jones AG: William Harvey and Folkestone Church. Med J Aust 1985 Dec 9–23;143(12–13):579–80
Jones AG see **Holman BL**
Jones AH see **Campbell L**
Jones AJ see **Anicetti VR**
Jones AJ see **Chen AB**
Jones AJ see **Stocks SJ**
Jones AL, Hradek GT, Schmucker DL: Intracellular processing of human vs. rat immunoglobulin A in the rat liver. Hepatology 1985 Nov–Dec;5(6):1172–8
Jones AL, Grainger SL, Smith SE: The elimination of treatment predictability in double-blind studies. Br J Clin Pharmacol 1985 Oct;20(4):428–9
Jones AL see **Caron JM**
Jones AL see **Coker DT**
Jones AL see **Heyworth MF**
Jones AL see **Murakami T**
Jones AL see **Schiff JM**
Jones AM see **Monasterios CV**
Jones AM see **Perrot LJ**
Jones AP, Assimos SA, Friedman MI: The effect of diet on food intake and adiposity in rats made obese by gestational undernutrition. Physiol Behav 1986;37(3):381–6
Jones AR, Unsworth A, Haslock I: A microcomputer controlled hand assessment system used for clinical measurement. Eng Med 1985 Oct;14(4):191–8
Jones AR see **Ritchie BC**
Jones AR see **Russell JA**
Jones AS, Lancer JM, Shone G, Stevens JC: The effect of lignocaine on nasal resistance and nasal sensation of airflow. Acta Otolaryngol (Stockh) 1986 Mar–Apr;101(3–4):328–30
Jones AS, Niwas S, Tanaka H, Walker RT: Synthesis of two diastereoisomeric p-nitrophenyl phosphodiesters of 2',3'-secouridine and their affinity for phosphodiesterases. Nucleic Acids Res 1986 Jul 11;14(13):5409–16
Jones AS: An agricultural approach to the new health policy. Proc Nutr Soc 1985 Sep;44(3):409–18
Jones AS, Lancer JM, Moir AA, Stevens JC: The effect of submucosal diathermy to the inferior turbinates on nasal resistance to airflow in allergic and vasomotor rhinitis. Clin Otolaryngol 1985 Oct;10(5):249–52
Jones AS see **De Clercq E**
Jones AS see **Lancer JM**
Jones AS see **Tyrrel SP**
Jones AS see **Walker RT**
Jones AW: Abnormally high concentrations of methanol in breath: a useful biochemical marker of recent heavy drinking [letter] Clin Chem 1986 Jun;32(6):1241–2
Jones AW: Drug-alcohol flush reaction and breath acetaldehyde concentration: no interference with an infrared breath alcohol analyzer. J Anal Toxicol 1986 May–Jun;10(3):98–101
Jones AW, Sato A, Forsander OA: Liquid/air partition coefficients of acetaldehyde: values and limitations in estimating blood concentrations from analysis of breath. Alcoholism (NY) 1985 Sep–Oct;9(5):461–4
Jones AW: Evaluation of breath-alcohol instruments. IV. Roadside tests with Alcolmeter pocket model. Forensic Sci Int 1985 Aug;28(3–4):157–65
Jones AW: Evaluation of breath-alcohol instruments. III. Controlled field trial with Alcolmeter pocket model. Forensic Sci Int 1985 Aug;28(3–4):147–56
Jones AW: Excretion of low-molecular weight volatile substances in human breath: focus on endogenous ethanol. J Anal Toxicol 1985 Nov–Dec;9(6):246–50
Jones AW see **Aaronson PI**
Jones AW see **Anggård E**
Jones AW see **Chi MS**
Jones AW see **Ganong AH**
Jones AW see **Magliola L**
Jones AW see **Scheid CR**
Jones AW see **Siafontes L**
Jones B, Thomas P: Incidence of mesothelioma in Britain [letter] Lancet 1986 May 31;1(8492):1275
Jones B, Fishman EK, Hamilton SR, Rubesin SE, Bayless TM, Cameron JC, Siegelman SS: Submucosal accumulation of fat in inflammatory bowel disease: CT/pathologic correlation. J Comput Assist Tomogr 1986 Sep–Oct; 10(5):759–63
Jones B, Tite JP, Janeway CA Jr: Different phenotypic variants of the mouse B cell tumor A20/2J are selected by antigen- and mitogen-triggered cytotoxicity of L3T4-positive, I-A-restricted T cell clones. J Immunol 1986 Jan;136(1):348–56
Jones B, Fishman EK, Kramer SS, Siegelman SS, Saral R, Beschorner WE, Yeager AM, Lake AM, Yolken RH, Tutschka P, et al: Computed tomography of gastrointestinal inflammation after bone marrow transplantation. AJR 1986 Apr;146(4):691–5
Jones B see **Bracher ML**
Jones B see **Cohen BM**
Jones B see **Dahlquist LM**
Jones B see **Ekfalck A**
Jones B see **Frazer IH**
Jones B see **Greenstein S**
Jones B see **Greyson-Fleg RT**
Jones B see **Hoekstra I**
Jones B see **Janeway CA Jr**
Jones B see **Lederman SJ**
Jones B see **Lindberg R**
Jones B see **Lukas SE**
Jones B see **Millward SF**
Jones B see **Ptaszník J**
Jones B see **Tite JP**
Jones B see **Voorhees ML**
Jones B see **Walker DD**
Jones BA see **Hood IC**
Jones BC see **Raymond LN**
Jones BC see **Shashy SS**
Jones BD see **Fast DK**
Jones BD see **Hitt ME**
Jones BD see **Moreau A**
Jones BE, Yang TZ: The efferent projections from the reticular formation and the locus coeruleus studied by anterograde and retrograde axonal transport in the rat. J Comp Neurol 1985 Dec 1;242(1):56–92
Jones BE, Gray BA: Problems in diagnosing schizophrenia and affective disorders among blacks. Hosp Community Psychiatry 1986 Jan;37(1):61–5 (36 ref.)
Jones BE see **Begent RH**
Jones BE see **Chesson RR**
Jones BE see **Hussein KS**
Jones BE see **Park HK**
Jones BE see **Webster HH**
Jones BF see **Harding JR**
Jones BG see **Allum WH**
Jones BH, Knapik JJ, Daniels WL, Toner MM: The energy cost of women walking and running in shoes and boots. Ergonomics 1986 Mar;29(3):439–43
Jones BH, Mendelson M: Oculomotor nerve compression [letter] Ann Emerg Med 1986 Oct;15(10):1255–6
Jones BJ, Paterson IA, Roberts MH: Microinjections of methyl-beta-carboline-3-carboxylate into the dorsal raphe nucleus: behavioural consequences. Pharmacol Biochem Behav 1986 May;24(5):1487–9
Jones BJ see **McFalls JA Jr**
Jones BL, Agarwal AK, Keister DL: Inhibition of growth of Rhizobium japonicum by cyclic GMP. J Bacteriol 1985 Nov;164(2):757–61
Jones BL see **Norton JA**
Jones BM, Hafiz S, Duerden BI: Susceptibility of Haemophilus ducreyi to ampicillin and sulbactam in vitro. Antimicrob Agents Chemother 1986 Jun;29(6):1110–2
Jones BM: Advances in the treatment of facial deformity [editorial] Br Med J [Clin Res] 1986 Jul 12;293(6539):89–90
Jones BM, Geary I, Lee ME, Duerden BI: Activity of pefloxacin and thirteen other antimicrobial agents in vitro against isolates from hospital and genitourinary infections. J Antimicrob Chemother 1986 Jun;17(6):739–46
Jones BM, Geary I, Alawattegama AB, Kingborn GR, Duerden BI: In-vitro and in-vivo activity of metronidazole against Gardnerella vaginalis, Bacteroides spp. and Mobiluncus spp. in bacterial vaginosis. J Antimicrob Chemother 1985 Aug;16(2):189–97
Jones BM: Neutralization of T-replacing factor by T8-positive lymphocytes: an important suppressor mechanism operating in the regulation of polyclonal B-cell activation. Clin Exp Immunol 1985 Sep;61(3):642–7
Jones BM: Surgical treatment of male pattern baldness [editorial] Br Med J [Clin Res] 1986 Feb 15;292(6518):430
Jones BM see **Hafiz S**
Jones BM see **Nicholson JK**
Jones BM see **Roberts JO**
Jones BP see **Saul P**
Jones BR, Bancroft HR: Distribution and probable physiological role of esterases in reproductive, digestive, and fat-body tissues of the adult cotton boll weevil, Anthonomus grandis Boh. Biochem Genet 1986 Jun; 24(5–6):499–508
Jones BR see **Wright P**
Jones BT see **Files LA**
Jones BT see **Giannini AJ**
Jones BW see **Stevens TJ**
Jones C, MacPherson DW, Stevens DL: Inability of the Chemstrip LN compared with quantitative urine culture to predict significant bacteriuria. J Clin Microbiol 1986 Jan; 23(1):160–2
Jones C, Page S: Locus of control, assertiveness, and anxiety as personality variables in stress-related headaches. Headache 1986 Jul;26(7):369–74
Jones C, Su RT: Association of phosphorylated simian virus 40 T-antigen with subnuclear fractions of infected and transformed cells. Exp Cell Res 1985 Sep;160(1):158–70
Jones C see **Akhtar M**
Jones C see **Bill J**
Jones C see **Ferris B**
Jones C see **Griffiths GL**

Jones C see **Hussain Z**
Jones C see **Imada M**
Jones C see **Jariwalla RJ**
Jones C see **Law ML**
Jones C see **Leonard S**
Jones C see **Manning D**
Jones C see **Palmer DK**
Jones C see **Pandavela J**
Jones C see **Rashidbaigi A**
Jones C see **Seligman PA**
Jones C see **Tu A**

Jones CA, Tsukamoto T, O'Brien PC, Uhl CB, Alley MC, Lieber MM: Soft agarose culture human tumour colony forming assay for drug sensitivity testing: [3H]-thymidine incorporation vs colony counting. Br J Cancer 1985 Sep; 52(3):303–10

Jones CA, Zamboni G, Hanley MR: Monoclonal antibodies to antidiuretic hormone. Regul Pept [Suppl] 1985;4:71–3

Jones CA see **Feller I**
Jones CA see **Huberman E**
Jones CA see **Oravec CT**
Jones CA see **Peak MJ**
Jones CA see **Reed SI**
Jones CA see **Sparkes RS**

Jones CE, Liang IY, Maulsby MR: Cardiac and coronary effects of prazosin and phenoxybenzamine during coronary hypotension. J Pharmacol Exp Ther 1986 Jan;236(1):204–11

Jones CE see **Chevalier RL**
Jones CE see **Gwirtz PA**
Jones CE see **Liang IY**
Jones CE see **Merrill GF**
Jones CE see **Turner TT**
Jones CG see **Compton SJ**

Jones CJ: A simple method for embedding small specimens for photomicrography and sectioning following intracellular microiontophoresis of lucifer yellow CH. Histochem J 1986 Feb–Mar;18(2–3):105–8

Jones CJ, Ockleford CD: Nematosomes in the human placenta. Placenta 1985 Jul–Aug;6(4):355–61

Jones CJ, Hyde D, Lee CM, Kealey T: Electrophysiological studies on isolated human eccrine sweat glands. Q J Exp Physiol 1986 Jan;71(1):123–32

Jones CJ see **Cattermole RW**
Jones CJ see **Mirakhur RK**
Jones CJ see **Norris PG**
Jones CJ see **Seale L**

Jones CL, Bell-Bolek CS: Kids and drugs: why, when and what can we do about it. Child Today 1986 May–Jun; 15(3):5–10

Jones CL, Khan SA: Nucleotide sequence of the enterotoxin B gene from Staphylococcus aureus. J Bacteriol 1986 Apr; 166(1):29–33

Jones CL see **Roberton DM**

Jones CM: Gingival hyperplasia associated with nifedipine [letter] Br Dent J 1986 Jun 21;160(12):416–7

Jones CM, Prince CA, Langford MP, Hester JP: Identification of a human monocyte cytotoxicity-inducing factor from T cell hybridomas produced from Sezary's cells. J Immunol 1986 Jul 15;137(2):571–7

Jones CM see **Manning DP**

Jones CM 3d, Homesley HD: Successful treatment of pseudomyxoma peritonei of ovarian origin with cis-platinum, doxorubicin, and cyclophosphamide. Gynecol Oncol 1985 Oct;22(2):257–9

Jones CR, Hamilton CA, Deighton N, Reid JL: Cardiac and lymphocyte beta-adrenoceptors in perinephritis hypertension in the rabbit. J Cardiovasc Pharmacol 1986 May–Jun;8(3):562–6

Jones CR, Pasanisi F, Elliott HL, Reid JL: Effects of verapamil and nisoldipine on human platelets: in vivo and in vitro studies. Br J Clin Pharmacol 1985 Sep;20(3):191–6

Jones CR, Williams GB: Transitional cell carcinoma of the glans penis. Br J Urol 1986 Feb;58(1):101–2

Jones CR, Glembcyz M, Hamilton CA, Rodger IW, Whyte K, Deighton N, Elliott HL, Reid JL: Desensitization of platelet alpha 2-adrenoceptors after short term infusions of adrenoceptor agonist in man. Clin Sci 1986 Feb; 70(2):147–53

Jones CR see **Elliott HL**
Jones CR see **Hamilton CA**
Jones CR see **Hillis WS**
Jones CR see **Mishra N**

Jones CS, Reilly MK, Dalsing MC, Glover JL: Chronic contained rupture of abdominal aortic aneurysms. Arch Surg 1986 May;121(5):542–6

Jones CS: Accuracy of an anaesthetic gas blender [letter] S Afr Med J 1985 Dec 21;68(13):915–6

Jones CS see **Livermore DM**
Jones CS see **Saith DJ Jr**
Jones CT see **Edwards AV**
Jones CT see **Farrow SM**
Jones CT see **Gu W**
Jones CT see **Harding JE**
Jones CT see **Tocco-Bradley R**
Jones CV see **Cole FH Jr**

Jones CW, Cunha-Vaz JG, Zeimer RC, Rusin MM, Langenberg PW, Vygantas CM, Tso MO, Jonasson O: Ocular fluorophotometry in the normal- and diabetic monkey. Exp Eye Res 1986 May;42(5):467–77

Jones CW, Mays CW, Taylor GN, Lloyd RD, Packer SM: Reducing the cancer risk of 239Pu by chelation therapy. Radiat Res 1986 Sep;107(3):296–306

Jones CW, Mays CW, Lloyd RD, Packer SM, Taylor GN, Smith JM, McFarland SS: 243,244Cm studies in C57BL/Do mice. Radiat Res 1985 Jun;102(3):307–13

Jones CW: Strategic interventions within a no-treatment frame. Fam Process 1985 Dec;24(4):583–95

Jones CW: Mass-spectrometric assay of tocainide in serum. Clin Chem 1986 Mar;32(3):503–5

Jones CW see **Mays CW**
Jones CW see **Sarap MD**
Jones CW see **Scher KS**
Jones CW see **Taylor GN**
Jones CW see **Wheeler WE**

Jones D: Cortisol concentrations in the umbilical artery and vein of breech-presenting infants at term in relation to the method of delivery [letter] Br J Obstet Gynaecol 1986 Jun; 93(6):650–1

Jones D: Parasite regulation of host insect metamorphosis: a new form of regulation in pseudoparasitized larvae of Trichoplusia ni. J Comp Physiol [B] 1985;155(5):583–90

Jones D, Rasmak RH, Kay RJ, Candido EP: Structure, expression, and evolution of a heat shock gene locus in Caenorhabditis elegans that is flanked by repetitive elements. J Biol Chem 1986 Sep 15;261(26):12006–15

Jones D: Screening for lung cancer [letter] NZ Med J 1986 Aug 13;99(807):597

Jones D: Chelonus sp.: suppression of host ecdysteroids and developmentally stationary pseudoparasitized prepupae. Exp Parasitol 1986 Feb;61(1):10–7

Jones D, Jones G, Rudnicka M, Click AJ, Sreekrishna SC: High resolution isoelectric focusing of juvenile hormone esterase activity from the hemolymph of Trichoplusia ni (Hübner). Experientia 1986 Jan 15;42(1):45–7

Jones D, Sreekrishna S, Iwaya M, Yang JN, Eberely M: Comparison of viral ultrastructure and DNA banding patterns from the reproductive tracts of Eastern and Western hemisphere Chelonus sp. (Braconidae: Hymenoptera). J Invertebr Pathol 1986 Jan;47(1):105–15

Jones D, Jones G, Rudnicka M, Click A: Precocious expression of the final larval instar developmental pattern in larvae of Trichoplusia ni pseudoparasitized by Chelonus spp. Comp Biochem Physiol [B] 1986;83(2):339–46

Jones D see **Bush WH**
Jones D see **Felsenthal G**
Jones D see **Gibson JR**
Jones D see **Johnson JP**
Jones D see **Kakkar VV**
Jones D see **Kinghorn GR**
Jones D see **Kothary RK**
Jones D see **López JR**
Jones D see **Owen RR**
Jones D see **Pollack H**
Jones D see **Rabbitts TH**
Jones D see **Rodgers R**
Jones D see **Rosenthal D**
Jones D see **Sawyer T**
Jones D see **Watkins RG**
Jones D see **Williams NS**
Jones D see **Wyatt RJ**

Jones DA, Stout R: Results of intracavitary radium treatment for adenocarcinoma of the body of the uterus. Clin Radiol 1986 Mar;37(2):169–71

Jones DA, West RR: Effect of a lactation nurse on the success of breast-feeding: a randomised controlled trial. J Epidemiol Community Health 1986 Mar;40(1):45–9

Jones DA, Cheshire N, Moorhouse H: Anorexia nervosa, bulimia and alcoholism—association of eating disorder and alcohol. J Psychiatr Res 1985;19(2–3):377–80

Jones DA: Two methods for objective evaluation of change in residual alveolar ridges. J Prosthet Dent 1986 Jan; 55(1):130

Jones DA see **Corbucci GG**
Jones DA see **Jackson MJ**
Jones DA see **Newham DJ**
Jones DA see **Ribeiro G**
Jones DA see **Rutherford OM**
Jones DA see **Vetter NJ**
Jones DA see **Wales JM**

Jones DB, Frost RA, Goodacre RL: Intramural hematoma of the esophagus—a complication of endoscopic injection sclerotherapy [letter] Gastrointest Endosc 1986 Jun; 32(3):239–40

Jones DB, Carter RD, Mann JI: Increased arachidonic acid level in diabetic platelets following improvement in diabetic control. Diabete Metab 1986 Apr;12(2):65–7

Jones DB, Davis TM, Bown E, Carter RD, Mann JI, Prescott RJ: Determinants of ADP-induced platelet aggregation in diabetes mellitus. Diabetologia 1986 May;29(5):291–4

Jones DB, Carter RD, Mann JI: Indirect evidence of impairment of platelet desaturase enzymes in diabetes mellitus. Horm Metab Res 1986 May;18(5):341–4

Jones DB: Off duty: Dallas MDs have fun with music (Wayne Z. Burkhead and Fred Lester). Tex Med 1986 Aug;82(8):61

Jones DB, Hunt RH: The drug treatment of duodenal ulcer: physiological considerations in the choice of therapy. Aust NZ J Med 1986 Apr;16(2):263–7

Jones DB, Foreman R: Cell origin of lymphoma complicating coeliac disease [letter] Lancet 1985 Nov 9;2(8463):1067–8

Jones DB: DRGs: failure or financial wizardry? Tex Med 1985 Oct;81(10):60–2

Jones DB: Scanning electron microscopy of basolateral surfaces of rat renal tubules isolated by sequential digestion. Anat Rec 1985 Oct;213(2):121–30

Jones DB see **Atherden SM**
Jones DB see **Britten KJ**
Jones DB see **Ching MS**
Jones DB see **Cobo LM**
Jones DB see **Corrie JE**
Jones DB see **Davies HA**
Jones DB see **Edwards JA**
Jones DB see **Matoba AY**
Jones DB see **Morgan DJ**
Jones DB see **Oscier DG**
Jones DB see **Stevenson FK**
Jones DB see **Webster LK**
Jones DB see **Wilhelmus KR**

Jones DC, van Amelsvoort Jones GM: Communication patterns between nursing staff and the ethnic elderly in a long-term care facility. J Adv Nurs 1986 May; 11(3):265–72

Jones DC, Blume WT: Aberrant wave forms to pattern reversal stimulation: clinical significance and electrographic 'solutions'. Electroencephalogr Clin Neurophysiol 1985 Dec; 61(6):472–81

Jones DC see **Cooper RA**
Jones DC see **Sandhu SS**

Jones DD: Legal and regulatory aspects of genetically engineered animals. Basic Life Sci 1986;37:273–83

Jones DD, Roberts EL, Williams GF: Serum cytidine deaminase assay—some pitfalls. Br J Obstet Gynaecol 1986 Apr;93(4):407–8

Jones DD see **Martin RJ**
Jones DD see **Parnell CB Jr**
Jones DD see **Thompson PW**

Jones DE, Carter WH Jr, Carchman RA: Assessing pyridostigmine efficacy by response surface modeling. Fundam Appl Toxicol 1985 Dec;5(6 Pt 2):S242–51

Jones DE see **Allen PD**
Jones DE see **Carter WH Jr**
Jones DE see **Green MD**
Jones DE see **Kafri I**
Jones DE see **Lopez JR**

Jones DG: Bone erosion beneath partridge bands. J Bone Joint Surg [Br] 1986 May;68(3):476–7

Jones DG: Guided hand or forgery? J Forensic Sci Soc 1986 May–Jun;26(3):169–73

Jones DG: Conditions of the canine hip joint. Br Vet J 1985 Nov–Dec;141(6):554–63

Jones DG, Colangelo W: Ultrastructural investigation into the influence of ethanol on synaptic maturation in rat neocortex. I. Qualitative assessment. Dev Neurosci 1985; 7(2):94–106

Jones DG, Colangelo W: Ultrastructural investigation into the influence of ethanol on synaptic maturation in rat neocortex. II. Quantitative analysis. Dev Neurosci 1985; 7(2):107–19

Jones DG see **Georgopoulos CE**
Jones DG see **Jenkins NH**
Jones DG see **Johnson SR**
Jones DG see **Oorschot DE**
Jones DG see **Shrimpton PC**
Jones DG see **Wright JA**

Jones DH: A major advance in the treatment of severe acne. J R Soc Med 1985;78 Suppl 10:29–31

Jones DH, Looney RJ, Anderson CL: Two distinct classes of IgG Fc receptors on a human monocyte line (U937) defined by differences in binding of murine IgG subclasses at low ionic strength. J Immunol 1985 Nov;135(5):3348–53

Jones DH, McMillan AJ, Fersht AR, Winter G: Reversible dissociation of dimeric tyrosyl-tRNA synthetase by mutagenesis at the subunit interface. Biochemistry 1985 Oct 8;24(21):5852–7

Jones DH see **Donnelly KC**
Jones DH see **Esser MP**
Jones DH see **Grenan MM**
Jones DH see **Kennebeud JT**
Jones DH see **Rosenthal D**
Jones DH see **Ward WH**
Jones DI see **Shah MV**

Jones DJ, Macreadie D, Morgans BT: Testicular torsion in the armed services: twelve year review of 179 cases. Br J Surg 1986 Aug;73(8):624–6

Jones DJ, Durning P: Phaeochromocytoma presenting as an acute abdomen: report of two cases. Br Med J [Clin Res] 1985 Nov 2;291(6504):1267–8

Jones DJ: Determination of halothane in blood by gas chromatography (GC). IARC Sci Publ 1985;(68):457–63

Jones DJ see **Craft CM**
Jones DJ see **Stauderman KA**

Jones DK, Higenbottam TW: Pneumocystis pneumonia increases the clearance rate of inhaled 99mTc DTPA from lung to blood. Chest 1985 Oct;88(4):631–2

Jones DK, Cavanagh P, Shneerson JM, Flower CD: Does bronchography have a role in the assessment of patients with haemoptysis? Thorax 1985 Sep;40(9):668–70

Jones DK, Hakim M, Wallwork J, Higenbottam TW, White DJ: Serious interaction between cyclosporin A and sulphadimidine. Br Med J [Clin Res] 1986 Mar 15; 292(6522):728–9

Jones DL, Sokia A, Klein GJ: Internal cardiac defibrillation threshold: effects of acute ischemia. PACE 1986 May; 9(3):322–31

Jones DL, Folkins JW: Effect of speaking rate on judgments of disordered speech in children with cleft palate.

Cleft Palate J 1985 Oct;22(4):246–52

Jones DL, Klein GJ, Guiraudon GM, Sharma AD, Kallok MJ, Bourland JD, Tacker WA: Internal cardiac defibrillation in man: pronounced improvement with sequential pulse delivery to two different lead orientations. Circulation 1986 Mar;73(3):484–91

Jones DL see **Guiraudon GM**
Jones DL see **Kallok MJ**
Jones DL see **Klein GJ**
Jones DL see **Pekarik G**
Jones DL see **Rankin KV**
Jones DL see **Rattas MF**

Jones DM, Allen EM, Griffiths AN, Marshall RW, Richens A: Human cognitive function following binedaline (50 mg and 100 mg) and imipramine (75 mg): results with a new battery on tests. Psychopharmacology (Berlin) 1986; 89(2):198–202

Jones DM, Eldridge J, Fox AJ, Sethi P, Whorwell PJ: Antibody to the gastric campylobacter-like organism ("Campylobacter pyloridis")—clinical correlations and distribution in the normal population. J Med Microbiol 1986 Aug;22(1):57–62

Jones DM, Curry A, Fox AJ: An ultrastructural study of the gastric campylobacter-like organism 'Campylobacter pyloridis'. J Gen Microbiol 1985 Sep;131 (Pt 9):2335–41

Jones DM, Sutcliffe EM, Abbott JD: Serotyping of Campylobacter species by combined use of two methods. Eur J Clin Microbiol 1985 Dec;4(6):562–5

Jones DM see **Abbott JD**
Jones DM see **Griffiths AN**
Jones DM see **Leckie BJ**
Jones DM see **Miles C**
Jones DM see **Poolman JT**

Jones DP: Intracellular diffusion gradients of O2 and ATP. Am J Physiol 1986 May;250(5 Pt 1):C663–75 (146 ref.)

Jones DP: Renal metabolism during normoxia, hypoxia, and ischemic injury. Annu Rev Physiol 1986;48:33–50 (150 ref.)

Jones DP, Krugman RD: Can a three-year-old child bear witness to her sexual assault and attempted murder? Child Abuse Negl 1986;10(2):253–8

Jones DP: Individual psychotherapy for the sexually abused child. Child Abuse Negl 1986;10(3):377–85

Jones DP, David I: Gelfoam occlusion of peripheral bronchopleural fistulas. Ann Thorac Surg 1986 Sep; 42(3):334–5

Jones DP, Kennedy FG: Analysis of intracellular oxygenation of isolated adult cardiac myocytes. Am J Physiol 1986 Mar; 250(3 Pt 1):C384–90

Jones DP see **Aw TY**
Jones DP see **Hargrove JL**
Jones DP see **Kennedy FG**
Jones DP see **Lash LH**
Jones DP see **Mackin RB**
Jones DP see **Payne RB**
Jones DP see **Smith RE**

Jones DR, Penner SB, Smyth DD: Dietary and pharmacological alterations in endogenous angiotensin II: effect on noradrenaline pressor responsiveness in the rat. Br J Pharmacol 1985 Dec;86(4):889–97

Jones DR, Levy RA, Gardner L, Marsh RW, Patterson JC: Self-control of psychophysiologic response to motion stress: using biofeedback to treat airsickness. Aviat Space Environ Med 1985 Dec;56(12):1152–7

Jones DR: Flying and danger, joy and fear. Aviat Space Environ Med 1986 Feb;57(2):131–6

Jones DR see **Furilla RA**
Jones DR see **Moser KA**
Jones DR see **Murphy MF**
Jones DS see **Green GA**
Jones DS see **Grunfeld C**

Jones DT: An incentive management plan for hospital-based physicians. J Med Syst 1986 Feb;10(1):57–63

Jones DT, Thomson RJ, Sears MR: Physical exercise and resistive breathing training in severe chronic airways obstruction—are they effective? Eur J Respir Dis 1985 Sep; 67(3):159–66

Jones DT see **Abratt VR**
Jones DT see **Sears MR**
Jones DT see **Stoessl AJ**

Jones DW, Sutow EJ, Graham BS, Milne EL, Johnston DE: Influence of plasticizer on soft polymer gelation. J Dent Res 1986 May;65(5):634–42

Jones DW: So you want to do some research? Or how to make estimations using approximate numbers and uncertain statistics. Can Dent Assoc J 1986 Aug;52(8):667–74

Jones DW: Development of dental ceramics. An historical perspective. Dent Clin North Am 1985 Oct;29(4):621–44 (60 ref.)

Jones DW see **Benson RE**
Jones DW see **Briant CE**
Jones DW see **Johnson O**
Jones DW see **Martel PA**
Jones DW see **Stampalia LL**

Jones DY, Nesheim MC, Habicht JP: Influences in child growth associated with poverty in the 1970's: an examination of HANESI and HANESII, cross-sectional US national surveys. Am J Clin Nutr 1985 Oct;42(4):714–24

(Jones E) le Marchant Minty L: The adventures of "In-I-Go" Jones. Med Leg J 1985;53 (Pt 1):29–39

Jones E, Nickerson JM: A time series study of the effectiveness and costs of EPSDT outreach in Maine. Public Health Rep 1986 Jan–Feb;101(1):68–76

Jones E see **Cook N**
Jones E see **Robitaille J**

Jones EA, Schafer DF: Hepatic encephalopathy: a neurochemical disorder. Prog Liver Dis 1986;8:525–40 (105 ref.)

Jones EA, Woodland HR: Development of the ectoderm in Xenopus: tissue specification and the role of cell association and division. Cell 1986 Jan 31;44(2):345–55

Jones EA: Epidermal development in Xenopus laevis: the definition of a monoclonal antibody to an epidermal marker. J Embryol Exp Morphol 1985 Nov;89 Suppl:155–66

Jones EA see **Ferenci P**
Jones EA see **Hoofnagle JH**
Jones EA see **Jahn CE**
Jones EA see **James SP**
Jones EA see **Jicha DL**
Jones EA see **McFadden DE**
Jones EA see **Minuk GY**
Jones EA see **Reid PE**

Jones EC, Boyko WJ: Diagnostic value of bone marrow examination in isolated thrombocytopenia. Am J Clin Pathol 1985 Nov;84(5):665–7

Jones EC see **Findlay JW**
Jones ED see **Rees Smith B**
Jones EE see **Godfrey DK**
Jones EE see **Lecce JG**

Jones EG, Hendry SH, Brandon C: Cytochrome oxidase staining reveals functional organization of monkey somatosensory thalamus. Exp Brain Res 1986;62(2):438–42

Jones EG: Neurotransmitters in the cerebral cortex. J Neurosurg 1986 Aug;65(2):135–53 (216 ref.)

Jones EG, Hendry SH: Peptide-containing neurons of the primate cerebral cortex. Res Publ Assoc Res Nerv Ment Dis 1986;64:163–78 (40 ref.)

Jones EG see **DeFelipe J**
Jones EG see **Floeter MK**
Jones EG see **Hendry SH**

Jones EI: The direct relationship of health status to health care. J Natl Med Assoc 1986 Apr;78(4):271–2

Jones EI: National Medical Association: provider/advocate for the consumers of health care for the minority community. J Natl Med Assoc 1986 Mar;78(3):175–6

Jones EI: Closing the health status gap for blacks and other minorities. J Natl Med Assoc 1986 Jun;78(6):485–8

Jones EI: Computers in the practice of medicine. J Natl Med Assoc 1986 Jul;78(7):594–6

Jones EI: President's inaugural address. NMA's commitment to quality health care for all. J Natl Med Assoc 1985 Dec; 77(12):987–91

Jones EI: Effects of competition of access to care: will new trends in competition limit access to health care for blacks. J Natl Med Assoc 1985 Dec;77(12):967–8

Jones EI: Society's responsibility for health care of the indigent. J Natl Med Assoc 1986 Feb;78(2):95–6

Jones EI: Preventing disease and promoting health in the minority community. J Natl Med Assoc 1986 Jan; 78(1):18–20

Jones EJ see **Toon PD**

Jones EL: Reperfusion for evolving myocardial infarction: medical illusion or therapeutic reality? [editorial] Ann Thorac Surg 1986 Feb;41(2):117–8

Jones EL see **Cheung EH**
Jones EL see **Clark JM**
Jones EL see **Guffin AV**
Jones EL see **McIntyre B**
Jones EL see **Moore AP**

Jones EM, Sternberg MP: Munchausen's syndrome [letter] Br J Psychiatry 1985 Dec;147:729–30

Jones EO see **Kumar PP**

Jones ER, Beck TR, Shay R, Narins RG: Localization of prostaglandins inhibition of rat renal ammoniagenesis. Contrib Nephrol 1985;47:191–6

Jones ES: Manpower and training [letter] Br J Hosp Med 1985 Apr;33(4):238

Jones EV: Building the foundations for sentence production in a non-fluent aphasic. Br J Disord Commun 1986 Apr; 21(1):63–82

Jones EV see **Earl PL**
Jones EW see **Brown JE**
Jones EW see **Carter AJ**
Jones EW see **Cheesbrough JS**
Jones EW see **Holden CA**
Jones EW see **Jones RR**
Jones EW see **Tetzall FM**
Jones EY see **Miller A**

Jones F, Watkins J: The water cycle as a source of pathogens. Soc Appl Bacteriol Symp Ser 1985;14:27S–36S

Jones F, Bartlett CL: Infections associated with whirlpools and spas. Soc Appl Bacteriol Symp Ser 1985;14:61S–66S

Jones FA see **Stockley L**
Jones FD see **Seeds JW**

Jones FE: Calcification simulating infection in congenital brachydactyly. J Hand Surg [Am] 1986 Jan;11(1):55–7

Jones FG see **Morse HG**
Jones FL Jr see **Everett RN**
Jones FR see **Kiprov DD**
Jones FR see **Snyder HW Jr**

Jones FS, Pisetsky DS, Kurlander RJ: The clearance of a monoclonal anti-DNA antibody following administration of DNA in normal and autoimmune mice. Clin Immunol Immunopathol 1986 Apr;39(1):49–60

Jones FS 3d, Grimberg JI, Fischer SG, Ford JP: Detection of sickle-cell mutation by electrophoresis of partial RNA:DNA hybrids following solution hybridization. Gene 1985;39(1):77–83

Jones FT: Effect of pelleting on vitamin A assay levels of poultry feed. Poult Sci 1986 Jul;65(7):1421–2

Jones G: A new pathway of 25-hydroxyvitamin D3 metabolism. Methods Enzymol 1986;123:141–54

Jones G, Lee K, Swaminathan R: Glomerular filtration response to acute protein load [letter] Lancet 1985 Oct 12;2(8459):838

Jones G see **Bilski AJ**
Jones G see **Eason RJ**
Jones G see **Harrison JE**
Jones G see **Jones D**
Jones G see **O'Leary TJ**
Jones G see **Tam CS**
Jones G see **Yamada S**

Jones GA: Use of radiographs by dental examining boards. J Dent Educ 1986 May;50(5):272–4

Jones GA see **Human RP**
Jones GA see **Liss SN**
Jones GA see **Robbins JH**
Jones GB see **MacCrimmon DJ**

Jones GD, Forsyth PD, Appleby PG: Observation of 110m Ag in Chernobyl fallout [letter] Nature 1986 Jul 24–30; 322(6077):313

Jones GD see **Thornhill HL**

Jones GE, Donachie W, Gilmour JS, Rae AG: Attempt to prevent the effects of experimental chronic pneumonia in sheep by vaccination against Pasteurella haemolytica. Br Vet J 1986 Mar–Apr;142(2):189–94

Jones GE, Keir WA, Gilmour JS: The pathogenicity of Mycoplasma ovipneumoniae and Mycoplasma arginini in ovine and caprine tracheal organ cultures. J Comp Pathol 1985 Oct;95(4):477–87

Jones GE, Pizzey JA: Reduced adhesiveness of nonmuscle cells in Duchenne muscular dystrophy [letter] Muscle Nerve 1986 Jan;9(1):84–5

Jones GE see **Adams LW**
Jones GE see **Barber DM**
Jones GE see **Caldwell JA**
Jones GE see **Gilmour JS**
Jones GE see **Karnes FA**
Jones GE see **Ward WF**

Jones GH, Venuti MC, Young JM, Murthy DV, Lee BE, Simpson RA, Berks AH, Spires DA, Maloney PJ, Krusemas M, et al: Topical nonsteroidal antipsoriatic agents. 1. 1,2,3,4-Tetraoxygenated naphthalene derivatives. J Med Chem 1986 Aug;29(8):1504–11

Jones GH: The control of chiasma distribution. Symp Soc Exp Biol 1984;38:293–320

Jones GH see **Dunnett SB**
Jones GH see **Waters RV**

Jones GJ, Itri LM: Safety and tolerance of recombinant interferon alfa-2a (Roferon-A) in cancer patients. Cancer 1986 Apr 15;57(8 Suppl):1709–15

Jones GL see **Alvarez R**
Jones GL see **DeLaune RD**
Jones GL see **O'Byrne PM**

Jones GM, Speculand B: A splint for the unstable zygomatic arch fracture. Br J Oral Maxillofac Surg 1986 Aug; 24(4):269–71

Jones GM, Schelbling RE: Paramoeba sp. (Amoebida, Paramoebidae) as the possible causative agent of sea urchin mass mortality in Nova Scotia. J Parasitol 1985 Oct; 71(5):559–65

Jones GM, Sanford KK, Parshad R, Gantt R, Price FM, Tarone RE: Influence of added catalase on chromosome stability and neoplastic transformation of mouse cells in culture. Br J Cancer 1985 Oct;52(4):583–90

Jones GM see **Boone CW**
Jones GM see **Cotton RE**
Jones GM see **Macintyre DR**
Jones GM see **Sanford KK**
Jones GM see **Shiloh Y**
Jones GN see **Callon EB**

Jones GR, Hashim R, Power DM: A comparison of the strength of binding of antithrombin III, protamine and poly(L-lysine) to heparin samples of different anticoagulant activities. Biochim Biophys Acta 1986 Aug 6;883(1):69–76

Jones GR, Mason WH, Fishman LS, DeClerck YA: Primary central nervous system lymphoma without intracranial mass in a child. Diagnosis by documentation of monoclonality. Cancer 1985 Dec 15;56(12):2804–8

Jones GR: Cancer therapy: phenothiazines in an unexpected role. Tumori 1985 Dec 31;71(6):563–9 (83 ref.)

Jones GR see **Apple DJ**
Jones GR see **Cumming AM**
Jones GR see **Osswald H**
Jones GR see **Samanta A**

Jones GS: Use of purified gonadotrophins for ovarian stimulation in IVF. Clin Obstet Gynaecol 1985 Dec; 12(4):775–84

Jones GS: The physiology of menstruation and the corpus luteum function. Int J Fertil 1986 May–Jun;31(2):143–7

Jones GS, Shah KJ, Mann JR: Adreno-cortical carcinoma in infancy and childhood: a radiological report of ten cases. Clin Radiol 1985 May;36(3):257–62

Jones GS, Knauf PA: Mechanism of the increase in cation permeability of human erythrocytes in low-chloride media.

Involvement of the anion transport protein capnophorin. J Gen Physiol 1985 Nov;86(5):721–38
Jones GS see **Acosta AA**
Jones GS see **Andrews MC**
Jones GS Jr see **Hanson RN**
Jones GT see **Burch DG**
Jones GV, Martin M: Deep dyslexia and the right-hemisphere hypothesis for semantic paralexia: a reply to Marshall and Patterson. Neuropsychologia 1985; 23(5):685–8
Jones GW, Parker RJ, Parke CR: Coccidia associated with enteritis in grower pigs. Aust Vet J 1985 Sep;62(9):319
Jones GW see **Daly MJ**
Jones GW see **Fadika GO**
Jones H, Bradley PB, Roberts P: Histamine-induced excitation of spontaneously active medullary neurones in the rat brain is mediated by H2-receptors. A microiontophoretic study using H1- and H2-agonists and antagonists. Neuropharmacology 1985 Dec;24(12):1231–9
Jones H see **Allen JC**
Jones H see **Bailey MC**
Jones H see **Durham JS**
Jones H see **Eminson CJ**
Jones H see **Kaysen GA**
Jones H see **Sartoris DJ**
Jones H see **Skiles JW**
Jones HA, Davies EE, Hughes JM: Modification of pulmonary gas mixing by postural changes. J Appl Physiol 1986 Jul;61(1):75–80
Jones HA, Davies EE, Hughes JM: A rapid rebreathing method for measurement of pulmonary gas volume in humans. J Appl Physiol 1986 Jan;60(1):311–6
Jones HB see **Greig NH**
Jones HC: Cerebrospinal fluid pressure and resistance to absorption during development in normal and hydrocephalic mutant mice. Exp Neurol 1985 Oct; 90(1):162–72
Jones HC see **Gerber KE**
Jones HC see **Keep RF**
Jones HD see **Bowie WR**
Jones HE: Consensus of the role and positioning of the imidazoles in the treatment of dermatophytosis. Acta Derm Venereol [Suppl] (Stockh) 1986;121:139–46
Jones HE: Cell-mediated immunity in the immunopathogenesis of dermatophytosis. Acta Derm Venereol [Suppl] (Stockh) 1986;121:73–83
Jones HE see **Roper SS**
Jones HH see **Lane NE**
Jones HM, Silk MJ: Disconnexion within an anaesthetic machine [letter] Anaesthesia 1986 Jun;41(6):674
Jones HM, Gunsalus RP: Transcription of the Escherichia coli fumarate reductase genes (frdABCD) and their coordinate regulation by oxygen, nitrate, and fumarate. J Bacteriol 1985 Dec;164(3):1100–9
Jones HM see **Knott LJ**
Jones HM see **Martin PJ**
Jones HP, Grisham MB, Bose SK, Shannon VA, Schott A, McCord JM: Effect of allopurinol on neutrophil superoxide production, chemotaxis, or degranulation. Biochem Pharmacol 1985 Oct 15;34(20):3673–6
Jones HP see **Engerson T**
Jones HP see **Grisham MB**
Jones HR see **Przelomski MM**
Jones HR Jr: Diseases of the peripheral motor-sensory unit. Clin Symp 1985;37(2):2–32
Jones HR Jr, Beetham WP Jr, Silverman ML, Margles SW: Eosinophilic fasciitis and the carpal tunnel syndrome. J Neurol Neurosurg Psychiatry 1986 Mar;49(3):324–7
Jones HS: Professional confidentiality: the patients' view [letter] J R Coll Gen Pract 1986 May;36(286):227
Jones HW Jr: The impact of in vitro fertilization on the practice of gynecology and obstetrics. Int J Fertil 1986 May-Jun;31(2):99, 102–5, 109–11
Jones HW Jr: Status of basic external human fertilization. Prog Clin Biol Res 1986;217B:275–88 (19 ref.)
Jones HW Jr see **Acosta AA**
Jones HW Jr see **Andrews MC**
Jones HW Jr see **Rock JA**
Jones HW 3d see **Gray GF Jr**
Jones IC see **Deacon CF**
Jones IG see **Walker D**
Jones IM, Brownlee GG: Differential expression of influenza N protein and neuraminidase antigenic determinants in Escherichia coli. Gene 1985;35(3):333–42
Jones IR, Owens DR, Sarsons DL, Bloom SR: Day profiles of glucose dependent insulinotropic polypeptide (GIP) in normal subjects. Horm Metab Res 1985 Dec;17(12):660–2
Jones IR see **Moody AJ**
Jones IT, Jagelman DG, Fazio VW, Lavery IC, Weakley FL, McGannon E: Desmoid tumors in familial polyposis coli. Ann Surg 1986 Jul;204(1):94–7
Jones J, Shanfeld J, Davidovitch Z, Greene RM: Immunohistochemical localization of prostaglandins E and F2 alpha in the developing murine palate. J Craniofac Genet Dev Biol 1986;6(1):63–71
Jones J, Dougherty J, Cannon L: Diphenhydramine-induced toxic psychosis. Am J Emerg Med 1986 Jul;4(4):369–71
Jones J, Greene RM: Identification of prostaglandin E2 receptor sites in the embryonic murine palate. Prostaglandins Leukotrienes Med 1986 May;22(2):139–51
Jones J, Heiselman D, Dougherty J, Eddy A: Cathartic-induced magnesium toxicity during overdose management. Ann Emerg Med 1986 Oct;15(10):1214–8
(Jones J), Chernin E: Joseph Jones: idiosyncratic student of malaria. Perspect Biol Med 1986 Winter;29(2):260–71
Jones J see **Bier A**
Jones J see **Burris JM**
Jones J see **Dacruz DJ**
Jones J see **Dougherty JM**
Jones J see **Goldman R**
Jones J see **Greene RM**
Jones J see **Hodge H**
Jones J see **Moffat EH**
Jones J see **Morris DL**
Jones J see **Rigor VU**
Jones J see **Sklar DP**
Jones J see **Stanfeld J**
Jones J see **Walker ME**
Jones JA, Wood A, Cushley W: Immunochemical recognition of phosphate ester derivatives of phenol rings is dependent upon the electronic charge of the ester group. Biosci Rep 1986 Mar;6(3):265–73
Jones JA: A study of nurse tutors' conceptualization of their ward teaching role. J Adv Nurs 1985 Jul;10(4):349–60
Jones JA: Can fussy babies be spoiled? [letter] Pediatrics 1985 Nov;76(5):854–5
Jones JA, Cushley W: Rabbit antibodies with specificity for tyrosine phosphate are not reactive with tyrosine sulphate. Biosci Rep 1985 Aug;5(8):707–14
Jones JA: Lingual thyroid. Br J Oral Maxillofac Surg 1986 Feb;24(1):58–62
Jones JA see **Evans DF**
Jones JB see **Lange RD**
Jones JB 3d see **Flournoy DJ**
Jones JC, Yokoo KM, Goldman RD: Further analysis of pemphigus autoantibodies and their use in studies on the heterogeneity, structure, and function of desmosomes. J Cell Biol 1986 Mar;102(3):1109–17
Jones JC see **Sagnella GA**
Jones JD, Calomeni AA: A method for blockout of remount casts. J Prosthet Dent 1985 Aug;54(2):312
Jones JD see **DiMagno EP**
Jones JD see **Erbil KM**
Jones JD see **Pumariega AJ**
Jones JD see **Sanders LR**
Jones JE: String test for diagnosing giardiasis. Am Fam Physician 1986 Aug;34(2):123–6
Jones JE, Namerow PB, Phillibar SG: Strategies for evaluating a contraceptive service for teenagers. Health Care Manage Rev 1986 Winter;11(1):41–6
Jones JE see **Dean JA**
Jones JE see **Perlmutter RA**
Jones JE see **Pollard KM**
Jones JE see **Ward NE**
Jones JF: Trypanosoma rhodesiense: variable effects of cyclophosphamide on antibody production, survival, and parasitemia in infected mice. Exp Parasitol 1986 Apr; 61(2):261–9
Jones JF see **Olson GB**
Jones JF see **Vigfusson NV**
Jones JG: Shortage of physiotherapists [letter] NZ Med J 1986 Apr 23;99(800):289
Jones JG, Kosieczko K: Hearing and memory in anaesthetised patients [editorial] Br Med J [Clin Res] 1986 May 17; 292(6531):1291–3
Jones JG, Gardener S, Simon BM, Pickup RW: Antibiotic resistant bacteria in Windermere and two remote upland tarns in the English Lake District. J Appl Bacteriol 1986 May;60(5):443–53
Jones JG, Gardener S, Simon BM, Pickup RW: Factors affecting the measurement of antibiotic resistance in bacteria isolated from lake water. J Appl Bacteriol 1986 May;60(5):455–62
Jones JG: Herpetic whitlow: an infectious occupational hazard. J Occup Med 1985 Oct;27(10):725–8
Jones JG, Jordan C, Scudder C, Rocke DA, Barrowcliffe M: Episodic postoperative oxygen desaturation: the value of added oxygen. J R Soc Med 1985 Dec;78(12):1019–22
Jones JG, Factor SM: Familial congestive cardiomyopathy with nemaline rods in heart and skeletal muscle. Virchows Arch [A] 1985;408(2–3):307–12
Jones JG, Cason GJ, Cason C: The acquisition of cognitive knowledge through clinic experiences. Med Educ 1986 Jan; 20(1):10–2
Jones JG, Butler HL, Hamilton B, Perdue JD, Stern HP, Woody RC: Munchausen syndrome by proxy. Child Abuse Negl 1986;10(1):33–40
Jones JG see **Barrowcliffe MP**
Jones JG see **Beeley JM**
Jones JG see **Carrier JA**
Jones JG see **Clausen V**
Jones JG see **Heneghan CP**
Jones JG see **Khiroya RC**
Jones JG see **Minty BD**
Jones JG see **Phillips HM**
Jones JG see **Thornton C**
Jones JH see **Fowkes FG**
Jones JH see **Hassan OE**
Jones JH see **Ungers LJ**
Jones JJ see **Soper J**
Jones JK see **Strom BL**
Jones JL: Differential diagnosis of 'pseudoseptic' arthritis [letter] West J Med 1986 Apr;144(4):477–8
Jones JM, Davison AM: Persistent infection as a cause of renal disease in patients submitted to renal biopsy: a report from the Glomerulonephritis Registry of the United Kingdom MRC. Q J Med 1986 Feb;58(226):123–32
Jones JM, Ceballos R: Neoplastic angioendotheliomatosis and prostatic carcinoma coexisting in a patient. A case report. Ala J Med Sci 1986 Jul;23(3):318–21
Jones JM see **Boyd AL**
Jones JM see **Fraser JR**
Jones JM see **Goetz MB**
Jones JM see **Herrera GA**
Jones JM see **Kahn FW**
Jones JM see **Lister SA**
Jones JM see **McManus EJ**
Jones JM see **O'Brien CJ**
Jones JM see **Ponton J**
Jones JM see **Saper JR**
Jones JP see **Ferrari L**
Jones JP see **Runge VM**
Jones JP Jr: Fat embolism and osteonecrosis. Orthop Clin North Am 1985 Oct;16(4):595–633 (215 ref.)
Jones JP 3d see **Brown LA**
Jones JR see **Sessler CN**
Jones JS, Rouhani S: Mankind's genetic bottleneck [letter] Nature 1986 Aug 14–20;322(6080):599–600
Jones JS, Rouhani S: Human evolution. How small was the bottleneck? [news] Nature 1986 Feb 6–12;319(6053):449–50
Jones JS, Dougherty J: Current status of plasmapheresis in toxicology. Ann Emerg Med 1986 Apr;15(4):474–82 (84 ref.)
Jones JS see **O'Connell RA**
Jones JT see **Chao LP**
Jones JT see **Voorhees WD 3d**
Jones JV see **Channer KS**
Jones JV see **Hunt DE**
Jones JV see **Raine AE**
Jones JW, Waehker L: Development and validation of the safety locus of control scale. Percept Mot Skills 1985 Aug; 61(1):151–61
Jones JW: Predicting patients' withdrawal against medical advice from an alcoholism treatment center. Psychol Rep 1985 Dec;57(3 Pt 1):991–4
Jones JW see **Clark MA**
Jones JW see **Jordan BP**
Jones JW see **Ludwick SK**
Jones JW see **McFadden PM**
Jones JW see **Searles LL**
Jones K, Poletti A: The Italian experience in mental health care. Hosp Community Psychiatry 1986 Aug;37(8):795–802
(Jones K), Jackson DJ: Contributions to the history of psychology: XXXVII. Katherine Jones (1892–1983). Psychol Rep 1985 Aug;57(1):75–83
Jones K, Poletti A: The 'Italian Experience' reconsidered. Br J Psychiatry 1986 Feb;148:144–50
Jones K see **Guss DA**
Jones K see **Jessup DA**
Jones K see **Kimber I**
Jones K see **Montell C**
Jones K see **Perry TL**
Jones KA, Findly RC: Induction of heat shock proteins by canavanine in Tetrahymena. No change in ATP levels measured in vivo by NMR. J Biol Chem 1986 Jul 5; 261(19):8703–7
Jones KA, Page CH: Postural interneurons in the abdominal nervous system of lobster. II. Evidence for neurons having both command and driver roles. J Comp Physiol [A] 1986 Feb;158(2):273–80
Jones KA, Page CH: Postural interneurons in the abdominal nervous system of lobster. III. Pathways mediating intersegmental spread of excitation. J Comp Physiol [A] 1986 Feb;158(2):281–90
Jones KA, Page CH: Postural interneurons in the abdominal nervous system of lobster. I. Organization, morphologies and motor programs for flexion, extension and inhibition. J Comp Physiol [A] 1986 Feb;158(2):259–71
Jones KA, Kadonaga JT, Luciw PA, Tjian R: Activation of the AIDS retrovirus promoter by the cellular transcription factor, Sp1. Science 1986 May 9;232(4751):755–9
Jones KA see **Campbell SL**
Jones KA see **Vandenbosch TM**
Jones KA see **Yong VW**
Jones KB, Stein MA: Undigested corn kernels simulating colonic polyposis. South Med J 1986 Jun;79(6):777–8
Jones KC, Bennett BG: Exposure of man to environmental aluminium—an exposure commitment assessment. Sci Total Environ 1986 Jun;52(1–2):65–82
Jones KC, Ballou DP: Reactions of the 4a-hydroperoxide of liver microsomal flavin-containing monooxygenase with nucleophilic and electrophilic substrates. J Biol Chem 1986 Feb 25;261(6):2553–9
Jones KE see **Yates AJ**
Jones KH see **Chelmicka-Schorr E**
Jones KH see **Ennist DL**
Jones KH see **Gomez HJ**
Jones KH see **Kinnard RL**
Jones KJ, McEwen BS, Pfaff DW: Regional specificity in estradiol effects on [3H]uridine incorporation in rat brain. Mol Cell Endocrinol 1986 Apr;45(1):57–63
Jones KJ, Lavelle A: Differential effects of axotomy on immature and mature hamster facial neurons: a time course study of initial nucleolar and nuclear changes. J Neurocytol 1986 Apr;15(2):197–206
Jones KJ, LaVelle A: Ultrastructural changes in the

nucleoplasm of hamster facial neurons during a postnatal maturation period. Brain Res 1986 Jul 2;377(1):119–26
Jones KJ, LaVelle A: Changes in nuclear envelope invaginations in axotomized immature and mature hamster facial motoneurons. Brain Res 1985 Aug;353(2):241–9
Jones KJ, Pfaff DW, McEwen BS: Early estrogen-induced nuclear changes in rat hypothalamic ventromedial neurons: an ultrastructural and morphometric analysis. J Comp Neurol 1985 Sep 15;239(3):255–66
Jones KJ, Clark P, LaVelle A: An unusual nucleolar ring-like structure in axotomized hamster facial motoneurons. Exp Neurol 1985 Dec;90(3):695–9
Jones KJ see **Carr DB**
Jones KJ see **Laine VN**
Jones KJ see **Surman OS**
Jones KJ see **Uzogara E**
Jones KJ see **Weiner AA**
Jones KL, Villela JF, Lewis UJ: The growth of cultured rabbit articular chondrocytes is stimulated by pituitary growth factors but not by purified human growth hormone or ovine prolactin. Endocrinology 1986 Jun;118(6):2588–93
Jones KL, Wolf PL, Jensen P, Dittrich H, Benirschke K, Bloor C: The Gorlin syndrome: a genetically determined disorder associated with cardiac tumor. Am Heart J 1986 May;111(5):1013–5
Jones KL, Jones KL, Miller K: A new skeletal dysplasia syndrome with dwarfism, craniofacial anomalies, and unique radiographic findings. Am J Med Genet 1986 Mar; 23(3):751–7
Jones KL see **Caller FL**
Jones KL see **Dunn N**
Jones KL see **Gilbert JN**
Jones KL see **Jones KL**
Jones KL see **Kaufmann S**
Jones KL see **Markoff E**
Jones KL see **Robinson LK**
Jones KL see **Stevenson RE**
Jones KM see **Vijayagopal P**
Jones KP see **Frisch RE**
Jones KR, Garrett JH: Patient absorbed dose for Philips Tomoscan 300 CT scanner. Br J Radiol 1985 Apr; 58(688):365–7
Jones KR, Robinson PJ: Organ volume determination by CT scanning: reduction of respiration-induced errors by feedback monitoring. J Comput Assist Tomogr 1986 Jan–Feb;10(1):167–71
Jones KR see **Crabtree JW**
Jones KR see **Jessup DA**
Jones KV: The thrill of victory: blood-pressure variability and the type A behavior pattern. J Behav Med 1985 Sep; 8(3):277–85
Jones KW see **Cholewa M**
Jones KW see **Singh L**
Jones KW see **Thistlethwaite JR Jr**
Jones L, Bubel MA, Newland AC: C1 esterase inhibitor as a possible tumour marker in malignant lymphoma. Clin Lab Haematol 1985;7(3):279–81
Jones L, Ristow S, Yilma T, Moss B: Accidental human vaccination with vaccinia virus expressing nucleoprotein gene [letter] Nature 1986 Feb 13–19;319(6054):543
Jones L see **Goldman JM**
Jones L see **Hanson G**
Jones L see **Olson HG**
Jones L see **Trudinger BJ**
Jones L see **Veasey MP**
Jones L see **Yamana S**
Jones LA: Perception of force and weight: theory and research. Psychol Bull 1986 Jul;100(1):29–42 (140 ref.)
Jones LA, Jones RM, Sun JV, Tsay YG, Rock HS, Nicholson P: IgE FAST inhibition: a rapid technique for the standardization of pollen allergen extract potency. Ann Allergy 1986 Mar;56(3):222–5
Jones LA see **Clement RA**
Jones LA see **Freedman RS**
Jones LA see **Jackson PM**
Jones LA see **Ota DM**
Jones LA see **Ramsay JG**
Jones LA see **Shirey DR**
Jones LC, Lenz ER: Father-newborn interaction: effects of social competence and infant state. Nurs Res 1986 May–Jun;35(3):149–53
Jones LC see **Krackow KA**
Jones LC see **Thomas SC**
Jones LM: High theophylline doses required for asthma control. Ann Allergy 1986 Sep;57(3):185–7
Jones LM see **Bailey LE**
Jones LM see **Carlson RG**
Jones LM see **Clark MA**
Jones LM see **Edwards KM**
Jones LM see **Fiedler MD**
Jones LM see **Murray AJ**
Jones LM see **Ronaghan JE**
Jones LN, Pope FM: Isolation of intermediate filament assemblies from human hair follicles. J Cell Biol 1985 Oct; 101(4):1569–77
Jones LP see **Clark FD**
Jones LR see **Jorgensen AO**
Jones LR see **Presti CF**
Jones LR see **Raeymaekers L**
Jones LR see **Smith RC**
Jones LR see **Wegener AD**
Jones LS, Gauger LL, Davis JN: Localization of alpha 1-adrenergic receptors in normal and weaver mouse brain with in vitro 125I-HEAT autoradiography. Neurosci Lett 1986 Apr 24;65(3):259–64
Jones LS, Berndtson WE: A quantitative study of Sertoli cell and germ cell populations as related to sexual development and aging in the stallion. Biol Reprod 1986 Aug; 35(1):138–48
Jones LS, Gauger LL, Davis JN, Slotkin TA, Bartolome JV: Postnatal development of brain alpha 1-adrenergic receptors: in vitro autoradiography with [125I]HEAT in normal rats and rats treated with alpha-difluoromethylornithine, a specific, irreversible inhibitor of ornithine decarboxylase. Neuroscience 1985 Aug;15(4):1195–1202
Jones LS see **Ney PG**
Jones LS see **Thompson DL Jr**
Jones LV, Compans RW, Davis AR, Bos TJ, Nayak DP: Surface expression of influenza virus neuraminidase, an amino-terminally anchored viral membrane glycoprotein, in polarized epithelial cells. Mol Cell Biol 1985 Sep; 5(9):2181–9
Jones LV see **Entwistle N**
Jones LW see **Bishai MB**
Jones M, Rodriguez ER, Eldbo EE, Ferrans VJ: Cuspal perforations caused by long suture ends in implanted bioprosthetic valves. J Thorac Cardiovasc Surg 1985 Oct; 90(4):557–63
Jones M see **Alvares S**
Jones M see **Anderson CC**
Jones M see **Atuhaire LK**
Jones M see **Baskin RJ**
Jones M see **Bonow RO**
Jones M see **Chapman MG**
Jones M see **Dorveaux L**
Jones M see **Dudeney C**
Jones M see **Eggert FM**
Jones M see **Jackson PC**
Jones M see **Jett GK**
Jones M see **Katou W**
Jones M see **Kaufmann S**
Jones M see **Le CT**
Jones M see **Nicholson S**
Jones M see **Radman M**
Jones M see **Reid CO**
Jones M see **Ribeiro G**
Jones M see **Sparrow S**
Jones M see **Takach TJ**
Jones M see **Voland JR**
Jones M see **Wagstaff J**
Jones M see **Wilson RB**
Jones M see **Yoganathan AP**
Jones MA see **Cao ZD**
Jones MA see **Litin BS**
Jones MB, Offord DR: Participation and sibship size in a skill-development program: a research note. J Child Psychol Psychiatry 1986 Jan;27(1):109–16
Jones MB see **Mason PJ**
Jones MC: Unilateral epicanthal fold: diagnostic significance. J Pediatr 1986 May;108(5 Pt 1):702–4
Jones MC, Waldman JD: An autosomal dominant syndrome of characteristic facial appearance, preauricular pits, fifth finger clinodactyly, and tetralogy of Fallot. Am J Med Genet 1985 Sep;22(1):135–41
Jones MC: The prevalence of smoking among nurses of the Forth Valley Health Board Area. Health Bull (Edinb) 1985 Sep;43(5):240–4
Jones MC see **Collins DL**
Jones MC see **Stevenson RE**
Jones MD, Lowe DM, Borgford T, Fersht AR: Natural variation of tyrosyl-tRNA synthetase and comparison with engineered mutants. Biochemistry 1986 Apr 22; 25(8):1887–91
Jones MD see **Hill-Perkins M**
Jones MD see **Nussbaum AR**
Jones MD Jr see **Allen MC**
Jones MD Jr see **Hudak ML**
Jones MD Jr see **Rosenberg AA**
Jones ME, Sallustio BC, Purdie YJ, Meffin PJ: Enantioselective disposition of 2-arylpropionic acid nonsteroidal anti-inflammatory drugs. II. 2-Phenylpropionic acid protein binding. J Pharmacol Exp Ther 1986 Jul;238(1):288–94
Jones ME: Catalysts of the urea cycle. Trans NY Acad Sci 1983;41:77–82
Jones ME, Mann JW, Ascone M: The use of a common driver format for C.A.I. Physiologist 1985 Oct;28(5):456–7
Jones ME, Lentz BR, Dombrose FA, Sandberg H: Comparison of the abilities of synthetic and platelet-derived membranes to enhance thrombin formation. Thromb Res 1985 Sep 15;39(6):711–24
Jones ME, Griffith MJ, Monroe DM, Roberts HR, Lentz BR: Comparison of lipid binding and kinetic properties of normal, variant, and gamma-carboxyglutamic acid modified human factor IX and factor IXa. Biochemistry 1985 Dec 31;24(27):8064–9
Jones ME, Lentz BR: Phospholipid lateral organization in synthetic membranes as monitored by pyrene-labeled phospholipids: effects of temperature and prothrombin fragment 1 binding. Biochemistry 1986 Feb 11;25(3):567–74
Jones ME see **Heddle WF**
Jones ME see **Kramer JJ**
Jones ME see **Lentz BR**
Jones ME see **Meffin PJ**
Jones ME see **Ohmstede CA**
Jones ME see **Packard MJ**
Jones MG, Ramo BW, Raff GL, Hinohara T, Wagner GS: Evaluation of methods of measurement and estimation of left ventricular function after acute myocardial infarction. Am J Cardiol 1985 Nov 1;56(12):753–6
Jones MG, Bonner JL, Stitt KR: Nutrition support service: role of the clinical dietitian. J Am Diet Assoc 1986 Jan; 86(1):68–71
Jones MG see **Brunori M**
Jones MG see **Oliver RG**
Jones MJ, Murray AW: Effect of membrane perturbation on protein kinase C activation: treatment with exogenous phospholipase C decreases translocation of enzyme to cellular membranes. Biochem Biophys Res Commun 1986 May 14;136(3):1083–9
Jones MJ, Tavoloni N: Role of inorganic phosphate in total biliary phosphorus determination. Experientia 1985 Sep 15; 41(9):1160–1
Jones MJ see **George WL**
Jones MK see **Evans PJ**
Jones MK see **Tirlapur VG**
Jones ML see **Williams KR**
Jones MM, Basinger MA, Mitchell WM, Bradley CA: Inhibition of cis-diamminedichloroplatinum (II)—induced renal toxicity in the rat. Cancer Chemother Pharmacol 1986;17(1):38–42
Jones MM, Gale GR, Atkins LM, Smith AB: Effects of monoalkyl dithiocarabamates on mobilization of cadmium in the mouse. J Toxicol Environ Health 1986;17(1):81–9
Jones MM see **Chilvers DC**
Jones MM see **Clark M**
Jones MM see **Cotton DB**
Jones MM see **Gale GR**
Jones MM see **Jenski LJ**
Jones MM see **Lampkin BC**
Jones MM see **Shikhani AH**
Jones MM see **Walker EM Jr**
Jones MM see **Younker D**
Jones MN see **Davies RJ**
Jones MN see **Nicholas AR**
Jones MP see **Kent TA**
Jones MP see **Miller RC**
Jones MR, Ghaffari F, Tomerson BW, Clemens RA: Hypotensive effect of a high calcium diet in the Wistar rat. Miner Electrolyte Metab 1986;12(2):85–91
Jones MR see **Dewar HA**
Jones MR see **Holscher MA**
Jones MR see **Klapp ST**
Jones MS see **Howe KR**
Jones MS see **Shaw IC**
Jones MT see **Hunt AF**
Jones MT see **Thody AJ**
Jones MW see **Cowell DC**
Jones MW see **Kilpatrick IC**
Jones MZ see **Cavanagh KT**
Jones MZ see **Dahl DL**
Jones MZ see **Fisher RA**
Jones MZ see **Hancock LW**
Jones MZ see **Kumar K**
Jones MZ see **Matsuura F**
Jones N see **Ferguson B**
Jones N see **Krippl B**
Jones N see **Lloyd G**
Jones N see **Nettelbeck T**
Jones N see **Stallard J**
Jones N see **Sykes B**
Jones NA see **Monson JR**
Jones NB see **Hailstone JG**
Jones NB see **Papageorgiou GL**
Jones NC: Gene expression. Negative regulation of enhancers [news] Nature 1986 May 15–21;321(6067):202–3
Jones NC see **Richter JD**
Jones ND, Tortorici JS, Grame CJ: Using the religious community as family in psychiatric treatment. Bull Menninger Clin 1985 Sep;49(5):466–74
Jones ND see **Robertson DW**
Jones NF, Conklin WT, Albo VC: Primary invasive aspergillosis of the hand. J Hand Surg [Am] 1986 May; 11(3):425–8
Jones NF, Jupiter JB: The use of Y-shaped interposition vein grafts in multiple digit replantations. J Hand Surg [Am] 1985 Sep;10(5):675–8
Jones NF see **Nunan TO**
Jones NF see **Swartz WM**
Jones NJ see **Goel HC**
Jones NJ see **Hounsell EF**
Jones NK see **Jenkins SJ**
Jones NL see **Leblanc P**
Jones NL see **Lindlager MI**
Jones NL see **McCartney N**
Jones NL see **Makrides L**
Jones NL see **Spriet LL**
Jones NL see **Ward GR**
Jones NP, Hayward JM, Khaw PT, Claoué CM, Elkington AR: Function of an ophthalmic "accident and emergency" department: results of a six month survey. Br Med J [Clin Res] 1986 Jan 18;292(6514):188–90
Jones NP see **Lipton JL**
Jones NS, Lewis LD: Ergotamine-induced peripheral ischaemia reversed by oral thymoxamine hydrochloride.

Hum Toxicol 1986 Jan;5(1):61–2
Jones OD see **Lorber A**
Jones OL: A study of hypnotherapy in general practice. Practitioner 1986 Mar;230(1413):275–80
Jones OW see **Bogart MH**
Jones OW see **Chang HC**
Jones OW see **Chavez LR**
Jones OW see **Shapiro LJ**
Jones OW see **Sweetman FR**
Jones P, Hamilton PJ, Bird G, Fearns M, Oxley A, Tedder R, Cheingsong-Popov R, Codd A: AIDS and haemophilia: morbidity and morality in a well defined population. Br Med J [Clin Res] 1985 Sep 14;291(6497):695–9
Jones P: Exposition et coiffage pulpaires. Une étude sur quatre années. Rev Belge Med Dent 1984 Jan–Feb; 39(1):19–24 (Eng. Abstr.) (Fre)
Jones P, Rolston K, Fainstein V, Elting L, Bodey GP: Aztreonam plus vancomycin (plus amikacin) vs. moxalactam plus ticarcillin for the empiric treatment of febrile episodes in neutropenic cancer patients. Rev Infect Dis 1985 Nov–Dec;7 Suppl 4:S741–6
Jones P see **Anaissie E**
Jones P see **Bennett M**
Jones P see **Bodey GP**
Jones P see **Britt BA**
Jones P see **Curtis JJ**
Jones P see **Fretthold D**
Jones P see **Frew JE**
Jones P see **McKerrow JH**
Jones PA, Smith LC: Personal exposures to wood dust of woodworkers in the furniture industry in the High Wycombe area: a statistical comparison of 1983 and 1976/77 survey results. Ann Occup Hyg 1986;30(2):171–84
Jones PA: Effects of 5-azacytidine and its 2'-deoxyderivative on cell differentiation and DNA methylation. Pharmacol Ther 1985;28(1):17–27 (92 ref.)
Jones PA: DNA methylation and cancer. Cancer Res 1986 Feb;46(2):461–6 (85 ref.)
Jones PA see **Cambridge GW**
Jones PA see **Chandler LA**
Jones PA see **Dubeau L**
Jones PA see **Kautiainen TL**
Jones PA see **Laug WE**
Jones PA see **Nyce J**
Jones PA see **Pentland B**
Jones PA see **Scott-Burden T**
Jones PA see **Taylor SM**
Jones PA see **Wood LW**
Jones PB, Durrin LK, Fisher JM, Whitlock JP Jr: Control of gene expression by 2,3,7,8-tetrachlorodibenzo-p-dioxin. Multiple dioxin-responsive domains 5'-ward of the cytochrome P1-450 gene. J Biol Chem 1986 May 25; 261(15):6647–50
Jones PB, Durrin LK, Galeazzi DR, Whitlock JP Jr: Control of cytochrome P1-450 gene expression: analysis of a dioxin-responsive enhancer system. Proc Natl Acad Sci USA 1986 May;83(9):2802–6
Jones PC see **Miyasaki KT**
Jones PC see **Wrathall AE**
Jones PD, Moritz V, Pierce RJ: Microbial contamination of domiciliary nebuliser therapy equipment. Aust NZ J Med 1985 Oct;15(5):585–9
Jones PD see **Galloway SJ**
Jones PD see **Ilium L**
Jones PF, Keenan RA: The place of colectomy with ileo-rectal anastomosis in inflammatory bowel disease. Ann Chir Gynaecol 1986;75(2):75–81
Jones PF, Munro A: Recurrent adhesive small bowel obstruction. World J Surg 1985 Dec;9(6):868–75 (32 ref.)
Jones PF: Inguinal herniotomy in children [letter] Br J Surg 1985 Dec;72(12):1040
Jones PF see **Koruth NM**
Jones PF see **Valerio D**
Jones PF see **Walker AN**
Jones PG, Hopfer RL, Elting L, Jackson JA, Fainstein V, Bodey GP: Semiquantitative cultures of intravascular catheters from cancer patients. Diagn Microbiol Infect Dis 1986 Apr;4(4):299–306
Jones PG, Beier-Hanratty SA: Acyclovir: neurologic and renal toxicity [letter] Ann Intern Med 1986 Jun;104(6):892
Jones PG, Strother SV, Rolston KV, Fainstein V, Bodey GP: Hypoprothrombinemia in patients with cancer receiving cefoperazone and mezlocillin. Arch Intern Med 1986 Jul; 146(7):1397–9
Jones PG, Rolston KV, Fainstein V, Elting L, Walters RS, Bodey GP: Aztreonam therapy in neutropenic patients with cancer. Am J Med 1986 Aug;81(2):243–8
Jones PG, Kauffman CA, Port FK, Kluger MJ: Fever in uremia: production of leukocytic pyrogen by chronic dialysis patients. Am J Kidney Dis 1985 Oct;6(4):241–4
Jones PG see **Beasley SW**
Jones PG see **Kauffman CA**
Jones PG see **Strother SV**
Jones PG see **Tan HL**
Jones PH, Farrington WT, Weighill JS: Surgical salvage in postcricoid cancer. J Laryngol Otol 1986 Jan;100(1):85–95
Jones PH see **Farrington WT**
Jones PH see **Gotto AM Jr**
Jones PJ, Pencharz PB, Clandinin MT: Whole body oxidation of dietary fatty acids: implications for energy utilization. Am J Clin Nutr 1985 Nov;42(5):769–77
Jones PJ see **Schoeller DA**
Jones PK see **Cohen AM**
Jones PK see **Rhodes RS**
Jones PK see **Wisnieski JJ**
Jones PL, Gallagher BM, Sands H: Autoradiographic analysis of monoclonal antibody distribution in human colon and breast tumor xenografts. Cancer Immunol Immunother 1986;22(2):139–43
Jones PL see **Bohannon RW**
Jones PL see **Sands H**
Jones PM: Awareness of Skoal Bandits [letter] Br Med J [Clin Res] 1986 May 3;292(6529):1201
Jones PM, Fyles JM, Howell SL: Regulation of insulin secretion by cAMP in rat islets of Langerhans permeabilised by high-voltage discharge. FEBS Lett 1986 Sep 15;205(2):205–9
Jones PM, Stutchfield J, Howell SL: Effects of Ca2+ and a phorbol ester on insulin secretion from islets of Langerhans permeabilised by high-voltage discharge. FEBS Lett 1985 Oct 21;191(1):102–6
Jones PM see **Kibirige MS**
Jones PM see **Saermark T**
Jones PM see **Stutchfield J**
Jones PP see **Alyer RA**
Jones PP see **Begovich AB**
Jones PP see **Dasch JR**
Jones PP see **Esteso P**
Jones PR, Hunt MJ, Brown TP, Norgan NG: Waist-hip circumference ratio and its relation to age and overweight in British men. Hum Nutr Clin Nutr 1986 May;40(3):239–47
Jones PR see **Cameron N**
Jones PR see **Davies PS**
Jones PS, Tesser P, Keyser KT, Quitschke W, Samadi R, Kartes HJ, Schechter N: Immunohistochemical localization of intermediate filament proteins of neuronal and nonneuronal origin in the goldfish optic nerve: specific molecular markers for optic nerve structures. J Neurochem 1986 Oct;47(4):1226–34
Jones PS see **Humber DC**
Jones PS see **Tesser P**
Jones PT, Dear PH, Foote J, Neuberger MS, Winter G: Replacing the complementarity-determining regions in a human antibody with those from a mouse. Nature 1986 May 29–Jun 4;321(6069):522–5
Jones PT see **Hervé G**
Jones PT see **Waye MM**
Jones PW see **Baird GD**
Jones PW see **Manning EJ**
Jones PW see **Reynolds DJ**
Jones PW see **Swinburn CR**
Jones Q see **Rubin J**
Jones QR see **Costa DM**
Jones R: Upper gastrointestinal endoscopy—a view from general practice. J R Coll Gen Pract 1986 Jan;36(282):6–8
Jones R, Barnes J: Dyspepsia: incidence of non-ulcer dyspepsia in a controlled trial of ranitidine [letter] Br Med J [Clin Res] 1986 May 3;292(6529):1204
Jones R: The impact of new technology on general practice [editorial] J R Coll Gen Pract 1986 Mar;36(284):98–9
Jones R, Hedley A, Gale E: Identification of diabetic patients treated with insulin or oral hypoglycemics within a defined population. Community Med 1986 May;8(2):104–10
Jones R: Preparation of a plasma membrane-rich fraction from rat spermatozoa. J Reprod Fertil 1986 Jul; 77(2):435–49
Jones R: General practitioners and hospitals [editorial] J R Coll Gen Pract 1986 Aug;36(289):346–7
Jones R, Bain J: Three-day and seven-day treatment in acute otitis media: a double-blind antibiotic trial. J R Coll Gen Pract 1986 Aug;36(289):356–8
Jones R, Zapol WM, Reid L: Oxygen toxicity and restructuring of pulmonary arteries—a morphometric study. The response to 4 weeks' exposure to hyperoxia and return to breathing air. Am J Pathol 1985 Nov; 121(2):212–23
(Jones R), Seitz WH Jr, Grantham SA: The Jones' fracture in the nonathlete. Foot Ankle 1985 Oct;6(2):97–100
Jones R: Do general practitioner hospitals extend primary care? Br Med J [Clin Res] 1986 Jan 25;292(6515):243–4
Jones R, Kirton OC, Zapol WM, Reid L: Rat pulmonary artery wall injury by chronic intermittent infusions of Escherichia coli endotoxin. Obliterative vasculitis and vascular occlusion. Lab Invest 1986 Mar;54(3):282–94
Jones R see **Clarke JH**
Jones R see **Collinson PO**
Jones R see **Derkx FH**
Jones R see **deShazo RD**
Jones R see **de Vantik JF**
Jones R see **Elliott D**
Jones R see **Greenberg HB**
Jones R see **Hayek Z**
Jones R see **King-Smith PE**
Jones R see **McCarty JM**
Jones R see **Standage BA**
Jones R see **Van Dyke C**
Jones R see **Yarkony GM**
Jones RA see **Patel DJ**
Jones RA see **Scicchitano D**
Jones RA see **Wiener DH**
Jones RA see **Wilson JR**
Jones RB: The effects for recall patients of a comprehensive sealant program in a clinical dental public health setting. J Public Health Dent 1986 Summer;46(3):152–5
Jones RB, Mammel JB, Shepard MK, Fisher RR: Recovery of Chlamydia trachomatis from the endometrium of women at risk for chlamydial infection. Am J Obstet Gynecol 1986 Jul;155(1):35–9
Jones RB, Gentle MJ: Olfaction and behavioral modification in domestic chicks (Gallus domesticus). Physiol Behav 1985 Jun;34(6):917–24
Jones RB, Hedley AJ: Adjusting follow-up intervals in a diabetic clinic: implications for costs and quality of care. J R Coll Physicians Lond 1986 Jan;20(1):36–9
Jones RB see **Batteiger BE**
Jones RB see **McDonald CJ**
Jones RB see **Nettleman MD**
Jones RB see **Newhall WJ 5th**
Jones RC: Management of pancreatic trauma. Am J Surg 1985 Dec;150(6):698–704
Jones RD, Winter DP, Cooper AJ: Absorption study of pentachlorophenol in persons working with wood preservatives. Hum Toxicol 1986 May;5(3):189–94
Jones RD, Duncan AE, Mee RB: Perioperative management of neonatal aortic isthmic coarctation. Anaesth Intensive Care 1985 Aug;13(3):311–8
Jones RD: Epidemiology of brain tumours in man and their relationship with chemical agents. Food Chem Toxicol 1986 Feb;24(2):99–103
Jones RD see **Hodgson JT**
Jones RD see **Karlin DA**
Jones RD see **Sekimpi DK**
Jones RE, Chelsky M: Further discussion concerning porphyria cutanea tarda and TCDD exposure. Arch Environ Health 1986 Mar-Apr;41(2):100–3 (24 ref.)
Jones RE, Morgan RF, Marcella KL, Mills SE, Kron IL: Tracheal reconstruction with autogenous jejunal microsurgical transfer. Ann Thorac Surg 1986 Jun; 41(6):636–8
Jones RE, Plymate SR, Fariss BL: Activation of palmitic acid by human spermatozoa. J Androl 1985 Sep-Oct; 6(5):265–70
Jones RE see **Bowden WD**
Jones RE see **Glasberg MR**
Jones RE see **Gupta BD**
Jones RE see **Healey MB**
Jones RE see **Snelgar RS**
Jones RE Jr: Extramammary Paget's disease [letter] J Am Acad Dermatol 1986 Aug;15(2 Pt 1):301–2
Jones RF, Mirsky MF, Keyes JA Jr: Clinical practice of medical school faculties: an AAMC survey of problems and issues. J Med Educ 1985 Dec;60(12):897–910
Jones RF, Vanyur S: A comparison of the predictive validity of the MCAT for coached and uncoached students. J Med Educ 1986 Apr;61(4):335–8
Jones RF: The effect of commercial coaching courses on performance on the MCAT. J Med Educ 1986 Apr; 61(4):273–84
Jones RF see **Gray DA**
Jones RF see **Johnson DG**
Jones RG, Sue-Ling HM, Kear C, Wiles PG, Quirke P: Severe symptomatic hypoglycaemia due to quinine therapy. J R Soc Med 1986 Jul;79(7):426–8
Jones RG see **Davis WL**
Jones RG see **Dill RE**
Jones RG see **Wiles PG**
Jones RG see **Williamson DH**
Jones RH see **Crowell DH**
Jones RH see **Eldridge JE**
Jones RH see **Juul SM**
Jones RH see **Rozanski A**
Jones RH see **Tubiolo AJ**
Jones RI, Cashman PM, Hornung RS, Prince H, Bassein L, Raftery EB: Ambulatory blood pressure and assessment of pacemaker function. Br Heart J 1986 May;55(5):462–8
Jones RI, Lahiri A, Cashman PM, Dore C, Raftery EB: Left ventricular function during isometric hand grip and cold stress in normal subjects. Br Heart J 1986 Mar;55(3):246–52
Jones RI see **Hornung RS**
Jones RI see **Lahiri A**
Jones RI see **O'Hara MJ**
Jones RJ see **Barclay GR**
Jones RJ see **Roe EA**
Jones RJ see **Rowinsky EK**
Jones RK, Zornow MH, Sarnat AJ: Support of the arms during ESWL [letter] Anesthesiology 1986 Sep; 65(3):339–40
Jones RK see **Bice DE**
Jones RK see **Bond JA**
Jones RK see **McClellan RO**
Jones RK see **Oyesiku NM**
Jones RL, Grady RW, Sorette MP, Cerami A: Host-associated iron transfer factor in normal humans and patients with transfusion siderosis. J Lab Clin Med 1986 May;107(5):431–8
Jones RL: Nutritional influences on carcass composition in the broiler chicken. Proc Nutr Soc 1986 Feb;45(1):27–32
Jones RL, Wilson NH, Armstrong RA: Characterization of thromboxane receptors in human platelets. Adv Exp Med Biol 1985;192:67–81 (44 ref.)
Jones RL: Hematin-derived anticoagulant. Generation in vitro and in vivo. J Exp Med 1986 Mar 1;163(3):724–39
Jones RL see **Adney WS**
Jones RL see **Armengol J**
Jones RL see **Chandrasekaran S**
Jones RL see **Colver GB**

Jones RL see **Doug YJ**
Jones RL see **Eccles BC**
Jones RL see **Eyal FG**
Jones RL see **Kimberling CV**
Jones RL see **McMurray CT**
Jones RL see **Traub-Dargatz J**
Jones RM: Neuromuscular transmission and its blockade. Pharmacology, monitoring and physiology updated. Anaesthesia 1985 Oct;40(10):964–76 (93 ref.)
Jones RM see **Broadbent MP**
Jones RM see **Casson WR**
Jones RM see **Cumming WT**
Jones RM see **Goroszeniuk T**
Jones RM see **Hugh TB**
Jones RM see **Jones LA**
Jones RM see **Rosen MA**
Jones RN, Ayers LW, Barry AL, Gerlach EH, Sommers HM, Thornsberry C, Fuchs PC: In vitro activity of DJ-6783 (a keto carboxylic acid) compared with six other orally administered antimicrobial agents. Diagn Microbiol Infect Dis 1986 Apr;4(4):315–26
Jones RN, Barry AL, Thornsberry C: Cefpirome (HR810) disk diffusion susceptibility tests: confirmation of interpretive criteria using cefotaxime and cefoperazone-resistant strains and effects of blood supplemented media. Diagn Microbiol Infect Dis 1986 Apr; 4(4):345–9
Jones RN, Baker C, Barry AL, Fuchs PC: LY164846 in vitro antimicrobial activity testing, including disk diffusion susceptibility tests using 30-microgram disks. Antimicrob Agents Chemother 1986 Mar;29(3):530–4
Jones RN: In vitro evaluations of amikacin: an assessment of the currently used methods of disk diffusion and dilution susceptibility, antimicrobial synergy, and the measurement of amikacin concentrations. Am J Med 1986 Jun 30; 80(6B):88–97 (57 ref.)
Jones RN, Sommers HM: Identification and antimicrobial susceptibility testing of Branhamella catarrhalis in United States laboratories, 1983–1985. Drugs 1986;31 Suppl 3:34–7
Jones RN, Barry AL, Fuchs PC, Thornsberry C: Disk diffusion susceptibility testing of two macrolide antimicrobial agents: revised interpretive criteria for erythromycin and preliminary guidelines for roxithromycin (RU 965). J Clin Microbiol 1986 Aug;24(2):233–9
Jones RN: Gram-positive superinfections following beta-lactam chemotherapy: the significance of the enterococcus. Infection 1985;13 Suppl 1:S81–8 (80 ref.)
Jones RN, Wilson HW, Thornsberry C, Barry AL: In vitro antimicrobial activity of cefoperazone-sulbactam combinations against 554 clinical isolates including a review and beta-lactamase studies. Diagn Microbiol Infect Dis 1985 Nov;3(6):489–99
Jones RN: Susceptibility testing of Haemophilus influenzae [editorial] Diagn Microbiol Infect Dis 1986 Feb;4(2):93–4
Jones RN see **Banks DE**
Jones RN see **Barry AL**
Jones RN see **Fuchs PC**
Jones RN see **Hendrick DJ**
Jones RO: Podiatric implications of popliteal artery entrapment syndrome. J Am Podiatr Med Assoc 1986 Jan; 76(1):20–2
Jones RO see **Fry TL**
Jones RP see **Agich GJ**
Jones RR, Spaull J, Spry C, Jones EW: Histogenesis of Kaposi's sarcoma in patients with and without acquired immune deficiency syndrome (AIDS). J Clin Pathol 1986 Jul;39(7):742–9
Jones RR, Woods JW, Towbin JA, Schoultz TW: Use of the interactive videodisc to teach pathology: a preliminary report. J Biocommun 1986 Summer;13(3):22–7
Jones RR see **Feldman C**
Jones RR see **Holden CA**
Jones RR see **Prendiville J**
Jones RR see **Prendiville JS**
Jones RS, Snowdon SL: Experimental investigation of the cardiovascular and respiratory effects of increasing concentrations of isoflurane in the dog. Res Vet Sci 1986 Jan;40(1):89–93
Jones RS: Interaction between atracurium and suxamethonium in the dog. Res Vet Sci 1986 May; 40(3):299–302
Jones RS, Seymour CJ: Clinical experiences with isoflurane in dogs and horses. Vet Rec 1986 Jul 5;119(1):8–10
Jones RS, Olpe HR: Tachykinin responses in the rat cingulate cortex: a comparison of the effects of iontophoretically applied substance P and neurokinin A. Eur J Pharmacol 1985 Sep 10;115(1):113–6
Jones RS, Sharp NJ: Use of the muscle relaxant atracurium in a myasthenic dog. Vet Rec 1985 Nov 9;117(19):500–1
Jones RS: Reflections on gastrointestinal surgery. Am J Surg 1986 Jan;151(1):6–11
Jones RS, Olpe HR: Pharmacological characterization of the receptor mediating the adrenergic inhibition of responses to substance P in the cingulate cortex. Brain Res 1986 Mar 5;367(1-2):151–61
Jones RS see **Bell CF**
Jones RS see **Bernasconi R**
Jones RS see **Brearley JC**
Jones RS see **Griffiths RB**
Jones RS see **Hanks JB**
Jones RS see **Hunter JM**
Jones RS see **Kortz WJ**
Jones RS see **Kron IL**
Jones RS see **May SA**
Jones RS see **Olpe HR**
Jones RS see **Owen R**
Jones RS see **Schirmer BD**
Jones RS see **Wyn-Jones G**
Jones RT see **Benowitz NL**
Jones RT see **Hall SM**
Jones RT see **Herning RI**
Jones RT see **Hillman HS**
Jones RT see **McCormack MK**
Jones RT see **Siegel RK**
Jones RT see **Spicer EM**
Jones RW, McLean MR: Carcinoma in situ of the vulva: a review of 31 treated and five untreated cases. Obstet Gynecol 1986 Oct;68(4):499–503
Jones RW, Easter RA, McKeith FK, Dalrymple RH, Maddock HM, Bechtel PJ: Effect of the beta-adrenergic agonist cimaterol (CL 263,780) on the growth and carcass characteristics of finishing swine. J Anim Sci 1985 Oct; 61(4):905–13
Jones RW see **Duncan GR**
Jones RW see **Hodgson SV**
Jones RW see **Mearo DM**
Jones RW see **Weatherall DJ**
Jones S, Yu VL, Johnson JT, Wagner RL, Kim HK: Pharmacokinetic and therapeutic trial of sultamicillin in acute sinusitis. Antimicrob Agents Chemother 1985 Dec; 28(6):832–3
Jones S see **Chen YW**
Jones S see **Ferguson J**
Jones S see **Floros J**
Jones S see **Grdina DJ**
Jones S see **Grogan T**
Jones S see **Hickey I**
Jones S see **Jacobs HC**
Jones S see **Koepke JP**
Jones S see **Kronland R**
Jones S see **Marchette L**
Jones S see **Milas L**
Jones S see **Ramsay JW**
Jones S see **Robertson B**
Jones S see **Ward DE**
Jones S see **Willison HJ**
Jones SA, Summerlee AJ: Effects of porcine relaxin on the length of gestation and duration of parturition in the rat. J Endocrinol 1986 Apr;109(1):85–8
Jones SB, Kovarik MF, Romano FD: Cardiac and splenic norepinephrine turnover during septic peritonitis. Am J Physiol 1986 May;250(5 Pt 2):R892–7
Jones SB, Bylund DB: Ascorbic acid inhibition of alpha-adrenergic receptor binding. Biochem Pharmacol 1986 Feb 15;35(4):595–9
Jones SB see **Crapo RO**
Jones SB see **Montville TJ**
Jones SB see **Romano FD**
Jones SB see **Shekim WO**
Jones SB see **Taylor RR**
Jones SC, Greenberg JH, Dunn R, Robinson GD Jr, Kushner M, Alavi A, Reivich M: Cerebral blood flow with the continuous infusion of oxygen-15-labeled water. J Cereb Blood Flow Metab 1985 Dec;5(4):566–75
Jones SD, Newman JA, Tong AK, Martin AH, Robertson WM: The effects of two shipping treatments on the carcass characteristics of bulls implanted with zeranol and unimplanted steers. J Anim Sci 1986 Jun;62(6):1602–8
Jones SE: Follicular lymphoma—do no harm. Cancer Treat Rep 1986 Sep;70(9):1055–8
Jones SE, Grozea PN, Miller TP, Van Slyck EJ, Balcerzak SP, Costanzi JJ, Morrison FS, Eyre HJ, Fabian CJ, Dahlich L, et al: Chemotherapy with cyclophosphamide, doxorubicin, vincristine, and prednisone alone or with levamisole or with levamisole plus BCG for malignant lymphoma: a Southwest Oncology Group Study. J Clin Oncol 1985 Oct;3(10):1318–24
Jones SE: The staging of Hodgkin's disease revisited. Med Oncol Tumor Pharmacother 1984;1(1):15–7
Jones SE see **Chaplin AJ**
Jones SE see **Cowan JD**
Jones SE see **Dana BW**
Jones SE see **Dixon DO**
Jones SE see **Grogan TM**
Jones SE see **Miller TP**
Jones SE see **Panettiere FJ**
Jones SG see **Clkrt M**
Jones SH, Alexander M: Kinetics of mineralization of phenols in lake water. Appl Environ Microbiol 1986 May; 51(5):891–7
Jones SH see **Hoover DG**
Jones SJ, Aberle ED, Judge MD: Skeletal muscle protein turnover in broiler and layer chicks. J Anim Sci 1986 Jun; 62(6):1576–83
Jones SJ, Ali NN, Boyde A: Survival and resorptive activity of chick osteoclasts in culture. Anat Embryol (Berl) 1986; 174(2):265–75
Jones SJ see **Boyde A**
Jones SJ see **Gilles-Gonzalez MA**
Jones SJ see **Kakigi R**
Jones SK, Aherne GW, Campbell MJ, White JE: Methotrexate pharmacokinetics in psoriatic patients developing hepatic fibrosis. Arch Dermatol 1986 Jun; 122(6):666–9
Jones SK, Thomason LM, Surbrugg SK, Weston WL: Neonatal hypernatraemia in two siblings with Netherton's syndrome. Br J Dermatol 1986 Jun;114(6):741–3
Jones SK, Surbrugg SK, Weston WL, Sujansky E: Bloom's syndrome [letter] Am J Dis Child 1985 Dec;139(12):1180
Jones SK, Campbell WC, Mackie RM: Out-patient treatment of psoriasis: short contact and overnight dithranol therapy compared. Br J Dermatol 1985 Sep;113(3):331–7
Jones SK, White JE, Jacobs PH, Porter CR: Hendersonula toruloidea infection of the nails in Caucasians. Clin Exp Dermatol 1985 Sep;10(5):444–7
Jones SK see **Cooper C**
Jones SL, Gebhart GF: Characterization of coeruleospinal inhibition of the nociceptive tail-flick reflex in the rat: mediation by spinal alpha 2-adrenoceptors. Brain Res 1986 Feb 5;364(2):315–30
Jones SL see **Fujiwara S**
Jones SL see **Yamana S**
Jones SN see **Tibbetts C**
Jones SR, Evans SE, Bowser-Riley SM, Hulten MA, Leedham P, McMahon G: Amniotic fluid alpha-fetoprotein levels and trisomy 21 [letter] Lancet 1986 Jun 28;1(8496):1506–7
Jones SR, McDowell B: RIA of cyclosporin in whole blood: sample preparation that ensures lysis [letter] Clin Chem 1985 Nov;31(11):1910–1
Jones SR see **Stern HJ**
Jones SS: The DSSNY dues increase: a crucial need. NY State Dent J 1986 Feb;52(2):46–7
Jones SS see **Chipperfield RG**
Jones SS see **Wong GG**
Jones ST: Unnecessary psychological complications in children after surgery [editorial] J Pediatr Ophthalmol Strabismus 1985 Nov-Dec; 22(6):218–20
Jones ST: Stuttering as a complication of strabismus surgery. J Pediatr Ophthalmol Strabismus 1986 Jan-Feb;23(1):38–40
Jones ST see **Glass RE**
Jones ST see **MacMahon P**
Jones SW: Muscarinic and peptidergic excitation of bull-frog sympathetic neurones. J Physiol (Lond) 1985 Sep;366:63–87
Jones SW see **Brown DA**
Jones SW see **Dockham PA**
Jones SW see **Zhou ZC**
Jones T: Positron emission tomography. Practitioner 1985 Oct;229(1408):907, 909–10, 912
Jones T see **Brooks DJ**
Jones T see **Camici P**
Jones T see **Herold S**
Jones T see **Leenders KL**
Jones T see **Lehner T**
Jones T see **Selwyn AP**
Jones T see **Shea MJ**
Jones T see **Stinchcombe V**
Jones T see **Sun T**
Jones T see **Van Way CW 3d**
Jones TA, Thirup S: Using known substructures in protein model building and crystallography. EMBO J 1986 Apr; 5(4):819–22
Jones TA: Diffraction methods for biological macromolecules. Interactive computer graphics: FRODO. Methods Enzymol 1985;115:157–71
Jones TA, Weidner WJ: Effects of temperature and elevated intracranial pressure on peripheral and brain stem auditory responses in dogs. Exp Neurol 1986 Apr;92(1):1–12
Jones TA see **Laurent BC**
Jones TB see **Benson CB**
Jones TB see **Braver JM**
Jones TB see **Bundy AL**
Jones TC, Bienz KA, Erb P: In vitro cultivation of Toxoplasma gondii cysts in astrocytes in the presence of gamma interferon. Infect Immun 1986 Jan;51(1):147–56
Jones TC see **Badaró R**
Jones TC see **Carvalho EM**
Jones TC see **Reed SG**
Jones TC see **Sklenar I**
Jones TE, Milne RW, Mudaliar Y, Sansom LN: Moxalactam kinetics during continuous ambulatory peritoneal dialysis after intraperitoneal administration. Antimicrob Agents Chemother 1985 Aug;28(2):293–8
Jones TE, Munger BL: Early differentiation of the afferent nervous system in glabrous snout skin of the opossum (Monodelphis domesticus). Somatosens Res 1985; 3(2):169–84
Jones TI, Clegg W: Management of Vipera berus adder bite. Practitioner 1985 Nov;229(1409):956–8
Jones TJ, Pugsley WG, Grace RH: Fatal spontaneous rupture of the spleen in asymptomatic infectious mononucleosis. J R Coll Surg Edinb 1985 Dec;30(6):398
Jones TJ see **Berry CL**
Jones TJ see **Rapport MD**
Jones TK see **Ludwick SK**
Jones TO: A review of teat factors in bovine E coli mastitis. Vet Rec 1986 May 3;118(18):507–9
Jones TO, Heath PJ: beta-Lactamase production in Staphylococcus aureus isolated from bovine mastitic milk. Vet Rec 1985 Sep 28;117(13):340
Jones TO see **Craven N**
Jones TO see **Sanford BA**
Jones TP see **Criddle WJ**
Jones TR, Smithers MJ, Betteridge RF, Taylor MA, Jackman AL, Calvert AH, Davies LC, Harrap KR: Quinazoline antifolates inhibiting thymidylate synthase: variation of the

amino acid. J Med Chem 1986 Jun;29(6):1114–8
Jones TR, Hyman RW: Sequences in the proximal IRL of herpes simplex virus DNA hybridize to human DNA. Virus Res 1986 Jun;4(4):369–75
Jones TR, Calvert AH, Jackman AL, Eakin MA, Smithers MJ, Betteridge RF, Newell DR, Hayter AJ, Stocker A, Harland SJ, et al: Quinazoline antifolates inhibiting thymidylate synthase: variation of the N10 substituent. J Med Chem 1985 Oct;28(10):1468–76
Jones TR, Parks CL, Spector DJ, Hyman RW: Hybridization of herpes simplex virus DNA and human ribosomal DNA and RNA. Virology 1985 Jul 30;144(2):384–97
Jones TR, Antonetti DL, Reid TW: Aluminum ions stimulate mitosis in murine cells in tissue culture. J Cell Biochem 1986;30(1):31–9
Jones TR, Smithers MJ, Taylor MA, Jackman AL, Calvert AH, Harland SJ, Harrap KR: Quinazoline antifolates inhibiting thymidylate synthase: benzoyl ring modifications. J Med Chem 1986 Apr;29(4):468–72
Jones TR see **Bell PA**
Jones TR see **Calvert AH**
Jones TR see **Newell DR**
Jones TS see **Dubis F**
Jones TS see **Harris JR**
Jones TW, Chorpa S, Kaufman JS, Flamenbaum W, Trump BF: Cis-diamminedichloroplatinum (II)-induced acute renal failure in the rat: enzyme histochemical studies. Toxicol Pathol 1985;13(4):296–305
Jones TW, Gerdes RG, Ormstad K, Orrenius S: The formation of both a mono- and a bis-substituted glutathione conjugate of hexachlorobutadiene by isolated hepatocytes and following in vivo administration to the rat. Chem Biol Interact 1985 Dec 31;56(2–3):251–67
Jones TW, McKinnell CD: Antigenic variation in Trypanosoma evansi: variable antigen type (VAT) composition of first relapse populations in mice. Trop Med Parasitol 1985 Sep;36(3):127–30
Jones TW, McKinnell CD: Antigenic variation in Trypanosoma evansi: a comparison of the predominant variable antigen type repertoire of stocks from Sudan. Trop Med Parasitol 1985 Dec;36(4):205–9
Jones TW see **Thomas GI**
Jones VA, Hanks GW: New portable infusion pump for prolonged subcutaneous administration of opioid analgesics in patients with advanced cancer. Br Med J [Clin Res] 1986 Jun 7;292(6534):1496
Jones VA, Elkins TE, Wood SA, Buxton BH: Spontaneous rupture of pyometra due to leiomyomata. A case report. J Reprod Med 1986 Jul;31(7):637–8
Jones VE, Jacoby RK, Puttick AH, Cohen BJ: Rheumatoid arthritis: clinical onset, seropositivity, and a possible cause. Arthritis Rheum 1986 Jun;29(6):814–5
Jones W, Hosick HL: Collagen concentration as a significant variable for growth and morphology of mouse mammary parenchyma in collagen matrix culture. Cell Biol Int Rep 1986 Apr;10(4):277–86
Jones W see **Bliss M**
Jones W see **Jaeger P**
Jones W Jr see **Kelser KR**
Jones WA, Ghorbal MS: Benign tendon sheath chondroma. J Hand Surg [Br] 1986 Jun;11(2):276–8
Jones WB, Salgo PE: The "atypical" Papanicolaou smear. CA 1986 Jul–Aug;36(4):237–42
Jones WB see **Cain JM**
Jones WB see **Killackey MA**
Jones WD Jr see **Shoemaker SA**
Jones WG, Barie PS, Yurt RW, Goodwin CW: Enterococcal burn sepsis. A highly lethal complication in severely burned patients. Arch Surg 1986 Jun;121(6):649–53
Jones WG see **Kaye SB**
Jones WG see **Metcalfe S**
Jones WG see **Richens ER**
Jones WG see **Stoter G**
Jones WK: An unusual afterloading malfunction with a Curietron. Australas Phys Eng Sci Med 1985 Jul–Sep; 8(3):149
Jones WK see **Rosen JM**
Jones WL see **Batzer JK**
Jones WM, Soper TS, Ueno H, Manning JM: D-Glutamate-D-amino acid transaminase from bacteria. Methods Enzymol 1985;113:108–13
Jones WP, Shin MS, Stanley RJ, Duncan-Myers J: Dense liver in a 72-year-old woman with congestive heart failure [clinical conference] Invest Radiol 1985 Dec;20(9):911–5
Jones WP see **Aguirre G**
Jones WP see **Jolles PR**
Jones WR, O'Morchoe CC, Jaross HM, O'Morchoe PJ: Distribution of charged sites on lymphatic endothelium. Lymphology 1986 Mar;19(1):5–14
Jones WR see **Bronson R**
Jones WR see **Hawes CS**
Jones WR see **Mettler L**
Jones WR see **Mueller UW**
Jones WR see **O'Shea RT**
Jones WR see **Umapathysivam K**
Jones WT see **Ferguson LR**
Jones WW see **Strashley D**
Jones-Gotman M: Memory for designs: the hippocampal contribution. Neuropsychologia 1986;24(2):193–203
Jones-Mortimer MC, Henderson PJ: Use of transposons to isolate and characterize mutants lacking membrane proteins, illustrated by the sugar transport systems of Escherichia coli. Methods Enzymol 1986;125:157–80
Jones-Saete C see **Graves NM**
Jones-Saunty D see **Zeiner AR**
Jones-Saunty DJ, Zeiner AR: Sociocultural and psychological factors related to alcoholism among American Indians and Caucasians. Arukoru Kenkyuto Yakubutsu Ison 1985 Dec;20(4):367–74
Jong AY, Aebersold R, Campbell JL: Multiple species of single-stranded nucleic acid–binding proteins in Saccharomyces cerevisiae. J Biol Chem 1985 Dec 25; 260(30):16367–74
Jong AY, Campbell JL: Isolation of the gene encoding yeast single-stranded nucleic acid binding protein 1. Proc Natl Acad Sci USA 1986 Feb;83(4):877–81
Jong M see **Ratnam S**
Jong M see **Salmon PR**
Jong MT see **Wright SD**
Jong R see **Baines CJ**
Jong R see **Simor IS**
Jong SC see **Wei DL**
Jong YJ, Thampy KG, Barnes EM Jr: Ontogeny of GABAergic neurons in chick brain: studies in vivo and in vitro. Brain Res 1986 Feb;390(1):83–90
Jongbloet L: Prediction of function after stroke: a critical review. Stroke 1986 Jul–Aug;17(4):765–76 (39 ref.)
Jongbloet PH, Vriens OJ: Down syndrome: increased frequency of maternal meiosis I nondisjunction during the transitional stages of the ovulatory seasons. Hum Genet 1985;71(3):241–8
Jongbloet PH: The ageing gamete in relation to birth control failures and Down syndrome. Eur J Pediatr 1985 Nov; 144(4):343–7 (50 ref.)
Jongbloet PH: Periconceptional vitamin supplementation and the prevention of neural tube defects [letter] J Med Genet 1985 Oct;22(5):411–3
Jongebloed W see **Petersen LG**
Jongebloed WL, Figueras MJ, Humalda D, Blankema LJ, Worst JG: Mechanical and biochemical effects of man-made fibres and metals in the human eye, a SEM-study. Doc Ophthalmol 1986 Jan 15;61(3–4):303–12
Jongebloed WL, van Andel P, Humalda D, Worst JG: A keratoprosthesis successfully implanted in the cornea of a rabbit, a SEM-study. Doc Ophthalmol 1986 Jan 15; 61(3–4):359–66
Jongebloed WL see **Dijkman AG**
Jongebloed WL see **Figueras MJ**
Jongebloed WL see **Humalda D**
Jongebloed WL see **Nelson DG**
Jongejan F, Lemche J, Mwase ET, Kafunda MM: Bovine babesiosis (Babesia bovis infection) in Zambia. Vet Q 1986 Apr;8(2):168–71
Jongejan F, Musisi FL, Moorhouse PD, Saacken M, Ullenberg G: Theileria taurotragi in Zambia. Vet Q 1986 Jul; 8(3):261–3
Jongejan F see **Morzaria SP**
Jongejan HT, Provoost AP, Wolff ED, Molenaar JC: Nephrotoxicity of cis-platin comparing young and adult rats. Pediatr Res 1986 Jan;20(1):9–14
Jongen HA, Thijssen JM, van den Aarssen M, Verhoef WA: A general model for th.. absorption of ultrasound by biological tissues and experimental verification. J Acoust Soc Am 1986 Feb;79(2):535–40
Jongen MJ see **Netelenbos JC**
Jongen WM, Hakkert BC, van de Poll ML: Inhibitory effects of the phorbolester TPA and cigarette smoke condensate on the mutagenicity of benzo[a]pyrene in a co-cultivation system. Mutat Res 1986 Jan–Feb;159(1–2):133–8
Jongeneel CV, Sahli R, McMaster GK, Hirt B: A precise map of splice junctions in the mRNAs of minute virus of mice, an autonomous parvovirus. J Virol 1986 Sep; 59(3):564–73
Jongeneel CV see **Kimsey PB**
Jongeneel F see **Aubert AE**
Jongeneel JP, Hoogendam IJ, ten Napel CH: Intermitterende cholestase bij echinococcuskyste van de lever. Ned Tijdschr Geneeskd 1986 Feb 8;130(6):267–70 (Eng. Abstr.) **(Dut)**
Jongeneelen FJ, Bos RP, Anzion RB, Theuws JL, Henderson PT: Biological monitoring of polycyclic aromatic hydrocarbons. Metabolites in urine. Scand J Work Environ Health 1986 Apr;12(2):137–43
Jongeneelen FJ, Leijdekkers CM, Bos RP, Theuws JL, Henderson PT: Excretion of 3-hydroxy-benzo(a)pyrene and mutagenicity in rat urine after exposure to benzo(a)pyrene. J Appl Toxicol 1985 Oct;5(5):277–82
Jongeneelen FJ, Anzion RB, Leijdekkers CM, Bos RP, Henderson PT: 1-hydroxypyrene in human urine after exposure to coal tar and a coal tar derived product. Int Arch Occup Environ Health 1985;57(1):47–55
Jongeneelen FJ see **Bos RP**
Jongerius M see **Bergers M**
Jonges R see **Peper A**
Jongeward RH Jr see **Trenkner SW**
Jongkees L: Medizin—Kunst oder Wissenschaft? HNO 1985 Sep;33(9):395–9 **(Ger)**
Jongkind JF see **Poot M**
Jongkind JF see **Tanke HJ**
Jongman A see **de Graaf PW**
Jongsma HJ see **Bouman LN**
Jongsma HW, Nijhuis JG: Classification of fetal and neonatal heart rate patterns in relation to behavioural states. Eur J Obstet Gynecol Reprod Biol 1986 May;21(5–6):293–9
Jongsma HW see **Hulkenhoven FJ**
Jongsma HW see **Nijhuis JG**
Jongsma J see **Middeldorp JM**
Jongstra-Bilen J see **Durby MK**
Jongstra-Spaspen EJ see **Morselt AF**
Jonius M see **Willems J**
Jonita-Jonescu F see **Ungureanu C**
Jonjic N: Osvrt na etiologiju Spieghelovih hernija. Acta Chir Iugosl 1985;32(1):7–17 (Eng. Abstr.) **(Ser)**
Jonker JJ, Sing AK, de Boer AC, den Ottolander GJ: The value of adding thermographic leg scanning to impedance plethysmography in the detection of deep vein thrombosis. Thromb Res 1986 Jun 1;42(5):681–8
Jonker JJ see **Parsons JA**
Jonker M, Nooij FJ, van Seylichem P, Neuhaus P, Goldstein G: The influence of OKT8F treatment on allograft survival in rhesus monkeys. Transplantation 1986 Apr;41(4):431–5
Jonker M see **Chatenoud L**
Jonker M see **Nooij FJ**
Jonker M see **Villemain F**
Jonker MA see **Bornman PC**
Jonker W see **Bogaard JM**
Jonkman EJ, Poortvliet DC, Veering MM, De Weerd AW, John ER: The use of neurometrics in the study of patients with cerebral ischaemia. Electroencephalogr Clin Neurophysiol 1985 Nov; 61(5):333–41
Jonkman EJ see **de Weerd AW**
Jonkman EJ see **Mosmans PC**
Jonkman FA, Man PW, Thoolen MJ, van Zwieten PA: Location of the mechanism of the clonidine withdrawal tachycardia in rats. J Pharm Pharmacol 1985 Aug; 37(8):580–2
Jonkman FA see **van Zwieten PA**
Jonkman JH, van der Boon WJ, Schoenmaker R, Holtkamp AH, Hempenius J: Clinical pharmacokinetics of amoxycillin and theophylline during cotreatment with both medicaments. Chemotherapy 1985;31(5):329–35
Jonkman JH, Van der Boon WJ, Schoenmaker R, Holtkamp AH, Hempenius J: Lack of influence of co-trimoxazole on theophylline pharmacokinetics. J Pharm Sci 1985 Oct; 74(10):1103–4
Jonkman JH, van der Boon WJ, Schoenmaker R, Holtkamp A, Hempenius J: Clinical pharmacokinetics of theophylline during co-treatment with cefaclor. Int J Clin Pharmacol Ther Toxicol 1986 Feb;24(2):88–92
Jonkman JH see **Lagas M**
Jonkman JH see **Smolensky MH**
Jonmaire PW, Sowinski EJ, Gephart LA, Bocci PJ: Subchronic feeding study in beagle dogs of 2,2'-oxamidobis[ethyl 3(3,5-di-tert-butyl-4-hydroxyphenyl) propionate]. J Toxicol Environ Health 1985;16(2):277–83
Jonmarker C, Larsson A, Werner O: Changes in lung volume and lung-thorax compliance during cardiac surgery in children 11 days to 4 years of age. Anesthesiology 1986 Sep;65(3):259–65
Jonmarker C, Nordström L, Werner O: Changes in functional residual capacity during cardiac surgery. Br J Anaesth 1986 Apr;58(4):428–32
Jonnier G see **Verdeaux S**
Jôno K, Uemura T, Kuno M, Higashide E: [Bactericidal activity and killing rate of benzalkonium chloride and chlorhexidine gluconate] Yakugaku Zasshi 1985 Aug; 105(8):751–9 (Eng. Abstr.) **(Jpn)**
Jonqueres J see **Guillaumat L**
Jonquet O see **Bertrand A**
Jonquet O see **Milano J**
Jonquière M: Chronic pain and the general practitioner. Part I. Appl Neurophysiol 1984;47(4–6):176–82
Jonquière M see **Schlipf J**
(Jonscher KO), Fijalek J: Karol Otton Jonscher. Mater Med Pol 1985 Oct–Dec;17(4):261–5
Jónsdóttir I, Skoog B, Ekre HP, Pavia B, Perlmann P: Purification of pituitary and biosynthetic human growth hormone using monoclonal antibody immunoadsorbent. Mol Cell Endocrinol 1986 Jul;46(2):131–5
Jónsdóttir K see **Blackwell CC**
Jónsdóttir K see **Poolman JT**
Jonsen AR: Casuistry and clinical ethics. Theor Med 1986 Feb;7(1):65–74
Jonsen AR: Involuntary treatment in medicine. Annu Rev Med 1986;37:41–8
Jonsen AR: Ethics remain at the heart of medicine. Physicians and entrepreneurship. West J Med 1986 Apr;144(4):480–3
Jonsen AR: The artificial heart's threat to others. Hastings Cent Rep 1986 Feb;16(1):9–11
Jonsen AR see **Kegeles SM**
Jonsen AR see **Perkins HS**
Jonsen AR see **Van Citters RL**
Jonsen J see **Lag M**
Jonsen B see **Fletcher R**
Jonsen B see **Kornfält R**
Jonsen B see **Prakash O**
Jonsen B see **Wollmer P**
Jönsson C, Påndriks L: Bleeding decreases duodenal HCO3-secretion by a nervous mechanism. Acta Physiol Scand 1986 Jun;127(2):273–4
Jönsson C, Nylander O, Påndriks L: Pentagastrin increases HCO3- secretion from the duodenal mucosa in the cat and rat in vivo. Acta Physiol Scand 1985 Aug;124(4):631–3
Jönsson C see **Påndriks L**

Jonsson R, Roos B, Hansson T: Bone mineral measurement with a continuous roentgen ray spectrum and a germanium detector. Acta Radiol [Diagn] (Stockh) 1986 Jan–Feb; 27(1):105–9
Jönsson A see **Jacobsson M**
Jonsson AB see **Hagblom P**
Jönsson AK see **Jacobsson MG**
Jönsson B, Björvell H, Espmark S, Levander S, Rössner S: Psychiatric determinants of weight changes in jaw–fixed obese patients. Acta Psychiatr Scand 1986 Feb; 73(2):196–202
Jonsson B, Eneroth P, Landgren BM, Wikborn C: Evaluation of in vitro sperm penetration testing of 176 infertile couples with the use of ejaculates and cervical mucus from donors. Fertil Steril 1986 Mar;45(3):353–6
Jönsson BA see **Thörne J**
Jonsson BG see **Ahman B**
Jönsson BG see **Knutsson A**
Jönsson C see **Flemström G**
Jonsson CE, Brodin E, Dalsgaard CJ, Haegerstrand A: Release of substance–P–like immunoreactivity in dog paw lymph after scalding injury. Acta Physiol Scand 1986 Jan; 126(1):21–4
Jonsson CE see **Björklund H**
Jonsson CE see **Wadström T**
Jönsson E see **Dahl E**
Jonsson E see **Scherstén T**
Jonsson G, Sundström E, Mefford I, Olson L, Johnson S, Freedman R, Hofier B: Electrophysiological and neurochemical correlates of the neurotoxic effects of 1–methyl–4–phenyl–1,2,3,6–tetrahydropyridine (MPTP) on central catecholamine neurons in the mouse. Naunyn Schmiedebergs Arch Pharmacol 1985 Oct; 331(1):1–6
Jonsson G, Sundström E: Nya ledtrådar om Parkinson–sjukdomens etiologi: parkinsonism inducerad av neurotoxinet MPTP. Lakartidningen 1986 Jan 22; 83(4):215–8 **(Swe)**
Jönsson G see **Alling C**
Jonsson G see **Archer T**
Jonsson G see **Belova TI**
Jonsson G see **Danysz W**
Jonsson G see **Durkin TA**
Jonsson G see **Fernandes–Guasti A**
Jonsson G see **Freedman J**
Jonsson G see **Fusco M**
Jonsson G see **Gerhardt G**
Jonsson G see **Gorio A**
Jönsson G see **Henriksson R**
Jonsson G see **Leden I**
Jonsson G see **Luthman J**
Jonsson G see **Mohammed AK**
Jonsson G see **Post C**
Jonsson G see **Schultz W**
Jonsson G see **Sundström E**
Jonsson G see **Tossman U**
Jonsson G see **Zahniser NR**
Jonsson GG, Eriksson G, Pero RW: Influence of hyperthermia and gamma radiation on ADP–ribosyl transferase, NAD+, and ATP pools in human mononuclear leukocytes. Radiat Res 1985 May; 102(2):241–53
Jonsson GG see **Kjellén E**
Jonsson H see **Nyman AK**
Jonsson JE, Hellige JB: Lateralized effects of blurring: a test of the visual spatial frequency model of cerebral hemisphere asymmetry. Neuropsychologia 1986; 24(3):351–62
Jonsson JR see **Frewin DB**
Jonsson K, Sterner G: Long–term follow–up in chronic non–obstructive pyelonephritis. A retrospective radiological study. Scand J Urol Nephrol 1985;19(4):275–80
Jönsson K, Jiborn H, Zederfeldt B: Healing of ileocolic anastomoses. Breaking strength and collagen content in the intestinal wall after ileocolic resection and anastomosis in the rat. Acta Chir Scand 1985;151(7):629–33
Jönsson K, Jiborn H, Zederfeldt B: Comparison of healing in the left colon and ileum. Changes in collagen content and collagen synthesis in the intestinal wall after ileal and colonic anastomoses in the rat. Acta Chir Scand 1985; 151(6):537–41
Jönsson K, Jiborn H, Zederfeldt B: Mechanical and biochemical alterations in the intestinal wall adjacent to an anastomosis. Am J Surg 1986 Mar;151(3):387–90
Jonsson K see **Bergqvist D**
Jonsson K see **Elken O**
Jonsson K see **Jensen JA**
Jonsson K see **Udén P**
Jönsson KA, Bodemar G, Tagesson C, Walan A: Variation of disaccharidase activities in duodenal biopsy specimens. Scand J Gastroenterol 1986 Jan;21(1):51–4
Jönsson KH see **Eriksson U**
Jönsson L see **Hakkarainen J**
Jönsson L see **Hansen S**
Jonsson L see **Nygren C**
Jönsson L see **Samuelsson L**
Jonsson L see **Sand O**
Jonsson N see **Aronson AS**
Jonsson N see **Ivancev K**
Jonsson O see **Boströn S**
Jonsson O see **Gudmundsson O**
Jonsson P, Björklund L, Olofson AS, Eriksson O: Limulustestet—en snabb och enkel metod att påvisa endotoxin från gramnegativa bakterier i mjölk vid mastit. Nord Vet Med 1985 Sep–Oct;37(5):298–305 (Eng. Abstr.) **(Nor)**
Jönsson P see **Blixt A**
Jönsson PE, Erichsen C, Holmin T, Petersson BA: Double–blind evaluation of intravenous indomethacin and oxycone–papaverine in the treatment of acute biliary pain. Acta Chir Scand 1985;151(6):561–4
Jönsson PE see **Carlsson G**
Jönsson PE see **Christensson PI**
Jönsson PE see **Erichsen C**
Jonsson R, Tarkowski A, Klareskog L: A demineralization procedure for immunohistopathological use. EDTA treatment preserves lymphoid cell surface antigens. J Immunol Methods 1986 Apr 3;88(1):109–14
Jonsson R see **Lindvall AM**
Jonsson S, Wallace RJ Jr, Hull SI, Musher DM: Recurrent Nocardia pneumonia in an adult with chronic granulomatous disease. Am Rev Respir Dis 1986 May; 133(5):932–4
Jonsson S, Musher DM, Goree A, Lawrence EC: Human alveolar lining material and antibacterial defenses. Am Rev Respir Dis 1986 Jan;133(1):136–40
Jonsson S see **Musher DM**
Jonsson T see **Mortensen SA**
Jönsson U, Lundström M, Sellström A, Ehinger B: Calcium–independent release of gamma–aminobutyrate from nerve processes in the developing rabbit retina. Neuroscience 1986 Apr;17(4):1235–41
Jonsson U: Ideological framework and health development in Tanzania 1961–2000. Soc Sci Med 1986;22(7):745–53
Jonsson U, Ranta H, Strömberg L: Growth changes of collagen cross–linking, calcium, and water content in bone. Arch Orthop Trauma Surg 1985;104(2):89–93
Jonsson U, Dahlstedt L: Anterior cruciate ligament insufficiency treated by combined medial and lateral extra–articular reconstruction. Arch Orthop Trauma Surg 1985;104(2):94–6
Jonsson V, Lange Wantzin G, Badsberg E, Mensé T, Videback A: A transitional variant of a T–lymphoproliferative malignancy. Two cases of cutaneous T–cell lymphoma co–expressing E and Fc gamma receptors with final leukaemic transformation. Scand J Haematol 1986 Mar; 36(3):246–52
Jonsson V: Comparison and definition of spleen and lymph node: a phylogenetic analysis. J Theor Biol 1985 Dec 21; 117(4):691–9
Jonsteg C see **Emanuelsson H**
Jonsteg C see **Herlitz J**
Jonte F, García de Jalón A, Luño E, Fernández C: Incidencia de anemia en primeros donantes de sangre. Sangre (Barc) 1986;31(2):214–5 **(Spa)**
Jontell M, Hansson HA, Nygren H: Mast cells in oral lichen planus. J Oral Pathol 1986 May;15(5):273–5
Jontell M, Haraldson T, Persson LO, Ohman SC: An oral and psychosocial examination of patients with presumed oral galvanism. Swed Dent J 1985;9(4):175–84
Jonung T see **Rigotti P**
Jouvel P see **Tempe M**
Jonzon B, Bergquist A, Li YO, Fredholm BB: Effects of adenosine and two stable adenosine analogues on blood pressure, heart rate and colonic temperature in the rat. Acta Physiol Scand 1986 Apr;126(4):491–8
Jonzon B, Nilsson J, Fredholm BB: Adenosine receptor–mediated changes in cyclic AMP production and DNA synthesis in cultured arterial smooth muscle cells. J Cell Physiol 1985 Sep;124(3):451–6
Jonzon B see **Fredholm BB**
Jonzon B see **Jakobson KA**
Jonzon B see **Nilsson J**
Jonzon B see **Sylvén C**
Joó F: The blood–brain barrier. New aspects to the function of the cerebral endothelium [news] Nature 1986 May 15–21; 321(6067):197–8
Joó F see **Ambach G**
Joó F see **Balcar VJ**
Joó F see **Décsi T**
Joó F see **Engelhardt J**
Joó F see **Jancsó G**
Joó F see **Parducz A**
Joó F see **Sutriha L**
Joó F see **Toldi J**
Joo HS see **Morrison RB**
Joo HY see **Lee HY**
Joó I see **László A**
Joo KG see **Baeumler GR**
Joo KG see **Hakim S**
Jooh AW, Harman PK, Kaiser DL, Kron IL: The effect of renin–angiotensin system blockade on visceral blood flow during and after thoracic aortic cross–clamping. J Thorac Cardiovasc Surg 1986 Mar;91(3):411–8
Jooh AW see **Kron IL**
Jooh AW see **Wyatt DA**
Joondeph BC, Spigelman AV, Pulido JS: Ocular trauma from break dancing [letter] Arch Ophthalmol 1986 Feb; 104(2):176–7
Joondeph BC, Joondeph HC: Purulent anterior segment endophthalmitis following paracentesis. Ophthalmic Surg 1986 Feb;17(2):91–3
Joondeph DR see **Bell R**
Joondeph HC see **Joondeph BC**
Joone G see **Anderson R**
Joop K see **Stark A**
Joordens JJ see **Hilbers CW**
Joos B see **Garlando F**
Joos G, Kips J, Pauwels R, van der Straeten M: The effect of tachykinins on the conducting airways of the rat. Arch Int Pharmacodyn Ther 1986 Apr;280(2 Suppl):176–90
Joos G, Kips J, Pauwels R, Van der Straeten M: The respiratory effects of neuropeptides. Eur J Respir Dis [Suppl] 1986;144:107–36 (68 ref.)
Joos GF, Clement DL: Vertebral arteriovenous fistula following insertion of a central monitoring catheter. Acta Clin Belg 1985;40(6):391–3
Joos H, Danner C, Kunit G, Prick J: Seminoma in statu nascendi. Helv Chir Acta 1985 Sep;52(3–4):429–31 (Eng. Abstr.) **(Ger)**
Joos KM, Blair WF, Maynard JA: A histologic comparison of continuous and interrupted microarteriorrhaphy. Microsurgery 1985;6(3):141–6
Joós L see **Lajta B**
Joós L see **Pajor L**
Joós L see **Patakfalvi A**
Joos R see **Mielants H**
Joos SK see **Mueller WH**
Joosen E: Les ultrasons dans la pratique dentaire et stomatologique. Acta Belg Med Phys 1985 Jul–Sep; 8(3):173–7 (Eng. Abstr.) **(Fre)**
Joosen E see **Caroli A**
Joost B see **Bruhn HD**
Joost D see **Boldt J**
Joost D see **von Bormann B**
Joosse J, Van Elk R: Trichobilharzia ocellata: physiological characterization of giant growth, glycogen depletion, and absence of reproductive activity in the intermediate snail host, Lymnaea stagnalis. Exp Parasitol 1986 Aug;62(1):1–13
Joosse J: Neuropeptides: peripheral and central messengers of the brain. Prog Clin Biol Res 1986;205:13–32 (45 ref.)
Joosse J see **Ebberink RH**
Joosse J see **Vreugdenhil E**
Joossens JV, Geboers J, Kesteloot H: Regional trends in nutrition and mortality in Belgium. Verh K Acad Geneeskd Belg 1985;47(3):207–44
Joossens JV, Geboers J: Nutrition and essential hypertension. Bibl Nutr Dieta 1986;(37):104–18
Joossens JV see **Graffar M**
Joossens JV see **Kuulman JT**
Joost HG, Steinfelder HJ, Schmitz–Salue C: Tyrosine kinase activity of insulin receptors from human placenta. Effects of autophosphorylation and cyclic AMP–dependent protein kinase. Biochem J 1986 Feb 1;233(3):677–81
Joost HG, Weber TM, Cushman SW, Simpson IA: Insulin–stimulated glucose transport in rat adipose cells. Modulation of transporter intrinsic activity by isoproterenol and adenosine. J Biol Chem 1986 Aug 5; 261(22):10033–6
Joost HG, Steinfelder HJ, Strodt J, Wehmeyer J: Modulation of glucose transport in hamster adipocytes by insulin and by beta– and alpha 2–adrenoceptor agonists. Diabetologia 1986 Jun;29(6):371–7
Joost HG see **Steinfelder HJ**
Joost J: Norfloxacin in der Behandlung von Harnwegsinfekten. Wien Klin Wochenschr 1986 May 30; 98(11):355–7 (Eng. Abstr.) **(Ger)**
Joost S see **Eber SW**
Jooste CP see **Marcus ER**
Jooste PJ, Britz TJ, De Haast J: A numerical taxonomic study of Flavobacterium–Cytophaga strains from dairy sources. J Appl Bacteriol 1985 Oct;59(4):311–23
Jooste PL, Benadé AJ, Rossouw JE: Prevalence of familial hypercholesterolaemia in three rural South African communities. S Afr Med J 1986 Apr 26;69(9):548–51
Jooste PL see **Fincham JE**
Jooste PL see **Noakes TD**
Jooste PL see **Steyn K**
Joosten EM see **Gabreëls–Festen AA**
Joosten EM see **Sinkeler SP**
Joosten FB, Verboek AL, Bruggink ED, Wobbes T, Rozenbusch G: De waarde van computertomografie voor het opsporen van lokaal recidief na operatie wegens rectum– of rectosigmoidcarcinoom. Ned Tijdschr Geneeskd 1986 Jun 28;130(26):1190–4 (Eng. Abstr.) **(Dut)**
Joosten HJ: Is resectie zinvol bij patiënten die een cardiacarcinoom met lymfekliermetstasen hebben? Ned Tijdschr Geneeskd 1986 May 3;130(18):843–4 **(Dut)**
Joosten HM, Olieman C: Determination of biogenic amines in cheese and some other food products by high–performance liquid chromatography in combination with thermo–sensitized reaction detection. J Chromatogr 1986 Apr 4;356(2):311–9
Joosten JG see **Baggerman C**
Joosten LA see **Schalkwijk J**
Joosten LA see **van den Berg WB**
Joosten M see **Huston JP**
Joosten P, Briët E, Veltkamp JJ: De toch nog onverwachte vitamine K–deficiëntie. Ned Tijdschr Geneeskd 1986 Mar 15;130(11):476–9 **(Dut)**
Joosten P see **Durrant ST**
Jootar P, Sahasakul Y, Laksanabunsong P, Thamtakerngkit S: Pneumopyopericardium due to perforation of the stomach in a patient with lymphoma. J Med Assoc Thai 1986 Feb;69(2):113–8

Jootar P see **Chaithiraphan S**
Jootar P see **Sakiyalak P**
Jootar S, Srichaikul T, Atichartakarn V: Pure red cell aplasia in Thailand: report of twenty four cases. Southeast Asian J Trop Med Public Health 1985 Jun; 16(2):291–5
Jootar S see **Atichartakarn V**
Jop KM, Rodgers JH Jr, Price EE, Dickson KL: Renewal device for test solutions in Daphnia toxicity tests. Bull Environ Contam Toxicol 1986 Jan;36(1):95–100
Jope RS, Wright SM, Walter-Ryan WG, Alarcon RD: Effects of bipolar affective disorder and lithium administration on the cholinergic system in human blood. J Psychiatr Res 1986;20(1):9–18
Jope RS, Morrisett RA: Neurochemical consequences of status epilepticus induced in rats by coadministration of lithium and pilocarpine. Exp Neurol 1986 Aug;93(2):404–14
Jope RS, Walter-Ryan WG, Alarcon RD, Lally KM: Cholinergic processes in blood samples from patients with major psychiatric disorders. Biol Psychiatry 1985 Dec; 20(12):1258–66
Jope RS, Johnson GV: Quinacrine and 2-(4-phenylpiperidino)cyclohexanol (AH5183) inhibit acetylcholine release and synthesis in rat brain slices. Mol Pharmacol 1986 Jan;29(1):45–51
Jope RS, Morrisett RA, Snead OC: Characterization of lithium potentiation of pilocarpine-induced status epilepticus in rats. Exp Neurol 1986 Mar;91(3):471–80
Jope RS, Baker HJ, Connor DJ: Increased acetylcholine synthesis and release in brains of cats with GM1 gangliosidosis. J Neurochem 1986 May;46(5):1567–72
Jope RS see **Baker HJ**
Jope RS see **Johnson GV**
Jopek Z see **Madej JA**
Joplin GF see **Mathieson PW**
Joplin GF see **Sandler LM**
Joplin GF see **White MC**
Joppen C, Petzinger E, Frimmer M: Properties of iodipamide uptake by isolated rat hepatocytes. Naunyn Schmiedebergs Arch Pharmacol 1985 Dec; 331(4):393–7
Joppich M, Joppich-Kuhn R, Sentissi A, Giese RW: Single-step, quantitative derivatization of amino, carboxyl, and hydroxyl groups in iodothyronine amino acids with ethanolic pivalic anhydride containing 4-dimethylaminopyridine. Anal Biochem 1986 Feb 15; 153(1):159–65
Joppich-Kuhn R see **Emanuel RL**
Joppich-Kuhn R see **Joppich M**
Joram U see **Klemm W**
Joraschky P: Neuere Entwicklungen in der psychosomatischen Therapie. Fortschr Med 1986 Jan 9; 104(1-2):1–4 (Ger)
Jörbeck H see **Stiernstedt G**
Jorcano JL see **Knapp AC**
Jorcano JL see **Magin TM**
Jorcano JL see **Quinlan RA**
Jorcano JL see **Rieger M**
Jorce Puente J see **Alvarez Cambras R**
Jorch G see **Kurlemann G**
Jordá A see **del Prado Miguez M**
Jordá A see **Portolés M**
Jorda E see **Cervera AI**
Jorda M see **Cervera AI**
Jorda V see **Kolařík J**
Jorda V see **Smolan S**
Jorda-Cuevas E see **Betiloch Mas I**
Jorda-Cuevas M see **Alonso-Gorrea M**
Jordá-Moscardó E, Munk-Jørgensen P: A comparative census study of Danish schizophrenic patients in 1977 and 1982. Eur Arch Psychiatry Neurol Sci 1986;235(5):323–7
Jordaan FH see **Tsakalakos N**
Jordaan HF: The diagnostic value of parakeratosis [letter] J Cutan Pathol 1985 Dec;12(6):534
Jordaan HF see **Falck VG**
Jordaan HV see **Ridley DM**
Jordaan JP see **Pegoraro RJ**
Jordaan ME see **Macfarlane CM**
Jordaan P see **Prozesky L**
Jordaens FH see **Verbeuren TJ**
(Jordaens J), Paditz E: Darstellung alkoholgeschädigter Kinder in der Bildenden Kunst bei William Hogarth und Jakob Jordaens—ein Beitrag zur Geschichte des Alkoholismus und der Alkoholembryopathie. Kinderarztl Prax 1986 Jan;54(1):39–47 (Eng. Abstr.) (Ger)
Jordaens L, Hamerlynck R, Clement DL: Efficacy of an implanted automatic defibrillator which had induced atrial fibrillation. Br Heart J 1985 Dec;54(6):605–8
Jordaens L, von Wasseshove E, Clement DL: An implantable antitachycardia pacemaker with back-up pacing and scanning burst mode. Eur Heart J 1986 Jan;7(1):61–6
Jordaens L, Wayne A, Clement D: Ventricular tachycardia during exercise treated by verapamil. Int J Cardiol 1986 Apr;11(1):9–15
Jordaens L see **Colardyn F**
Jordaens LJ see **Clement DL**
Jordal R see **Bach FW**
Jordán A see **Asorin F**
Jordan A see **Dempe A**
Jordan A see **Rodrick ML**
Jordán A see **Ruvira J**
Jordan A see **Walton BJ**
Jordan AE: The unresolved child care dilemma: care for the acutely ill child. Rev Infect Dis 1986 Jul-Aug;8(4):626–30 (8 ref.)
Jordan AJ see **Flak AI**
Jordan B see **Garrett L**
Jordan B see **Jordan C**
Jordan B see **Maryanski JL**
Jordan B see **Wolkin A**
Jordan BD, Schoenberg BS: Mortality from presenile and senile dementia in the United States. South Med J 1986 May;79(5):529–31
Jordan BD see **Navis BA**
Jordan BP, Jones Jw, Rodgers GH, Flye MW: Hamster vein xenografts for arterial replacements in rats. Transplantation 1985 Nov;40(5):528–30
Jordan BR, Cailliol D, Dumotte M, Delovitch T, Ferrier P, Kahn-Perles B, Kourilsky F, Layet C, Le Bouteiller P, Lemonnier FA, et al: HLA class I genes: from structure to expression, serology and function. Immunol Rev 1985 Jul;84:73–92 (50 ref.)
Jordan BR see **Gomard E**
Jordan BR see **Le Bouteiller PP**
Jordan BR see **Nguyen C**
Jordan BR see **Sodoyer R**
Jordan BR see **Strachan T**
Jordan C, Henke K, Stone A, Brandwayn L, Belsito A, Sackner MA: Measurement of systolic time intervals during exercise using inductive plethysmography. Int J Clin Monit Comput 1984;1(3):137–46
Jordan C, el-Dean S, Freeman R, Jordan B, Barber D: Epidemiological pattern and ultrasound findings in the carotid arteries. Ala Med 1986 Jan;55(7):14–8
Jordan C see **Heneghan CP**
Jordan C see **Jones JG**
Jordan C see **Schachter J**
Jordan C see **Slager UT**
Jordan CC see **Bailey SJ**
Jordan CC see **Gater PR**
Jordan CH: Keynote address emphasizes universal caring. AORN J 1985 Nov;42(5):774–81
Jordan CW see **Doster AR**
Jordan CW see **Kuzara D**
Jordan D, Veisseire M, Borson-Chazot F, Mornex R: In vitro effects of endogenous opiate peptides on thyrotropin function: inhibition of thyrotropin-releasing hormone release and absence of effect on thyrotropin release. Neurosci Lett 1986 Jun 30;67(3):289–94
Jordan D see **Richter DW**
Jordan DC see **Luther RR**
Jordan DC see **Rioux CR**
Jordan DC see **Sperzel WD**
Jordan DD: Impact of an alternatives program on client utilization of services in a county mental health system. Hosp Community Psychiatry 1985 Dec;36(12):1291–6
Jordan DK, Patil SR, Jochimsen PR, Lachenbruch PA, Corder MP: Sister chromatid exchange analysis in nurses handling antineoplastic drugs. Cancer Invest 1986;4(2):101–7
Jordan DR, Valberg JD: Dyschromatopsia following cataract surgery. Can J Ophthalmol 1986 Jun;21(4):140–3
Jordan DR, Nerad JA, Tse DT: Complete canalicular erosion associated with silicone stents. Am J Ophthalmol 1986 Mar 15;101(3):382–3
Jordan E, Wagner H: Nachweis und quantitative Bestimmung von Lektinen und Viscotoxinen in Mistelpräparaten. Arzneimittelforschung 1986 Mar;36(3):428–33 (Eng. Abstr.) (Ger)
Jordan E see **Wolffe AP**
Jordan F, Polgar L, Tous G: Proton magnetic resonance studies of the states of ionization of histidines in native and modified subtilisins. Biochemistry 1985 Dec 17; 24(26):7711–7
Jordan F see **Kuo DJ**
Jordan FB see **McClain JL**
Jordan FT see **Coran AG**
Jordan G see **Devenish J**
Jordan G see **Manson AL**
Jordan GD, Themelis NJ, Messerly SO, Jarrett RV, Garcia J, Frank CG: Doxapram and potential benzyl alcohol toxicity: a moratorium on clinical investigation? [letter] Pediatrics 1986 Sep;78(3):540–1
Jordan GH, Lynch DF, Warden SS, McCraw JD, Hoffman GC, Schellhammer PF: Major rectal complications following interstitial implantation of 125iodine for carcinoma of the prostate. J Urol 1985 Dec;134(6):1212–4
Jordan GH see **Gallup DG**
Jordan GH see **Schellhammer PF**
Jordan GL Jr: Recurrence after highly selective vagotomy should be treated by gastric resection [editorial] Am J Surg 1986 Sep;152(3):312–3
Jordan GL Jr see **Accola KD**
Jordan GL Jr see **Burch JM**
Jordan GL Jr see **Feliciano DV**
Jordan GL Jr see **O'Gorman RB**
Jordan GW, Bolton V, Schmidt NJ: Diabetogenic potential of coxsackie B viruses in nature. Arch Virol 1985; 86(3-4):213–21
Jordan GW see **Chang RS**
Jordan HA, Canavan AJ, Steer RA: Patterns of weight change: the interval 6 to 10 years after initial weight loss in a cognitive-behavioral treatment program. Psychol Rep 1985 Aug;57(1):195–203
Jordan HA, Canavan AJ, Steer RA: Shifting gears: self-reported attitudes and behaviors during times of weight loss, maintenance, and gain. J Clin Psychol 1986 Jan;42(1):77–81
Jordan HE see **Fox JC**
Jordan HN see **Zwislocki JJ**
Jordan HV, van Houte J, Russo J: Transmission of the oral bacterium Streptococcus mutans to young Macaca fascicularis monkeys from human nursery attendants. Arch Oral Biol 1985;30(11-12):863–4
Jordan HV see **Fox JG**
Jordan HW, Howe GL, Gelsomino J, Lockert EW: Post-traumatic stress disorder: a psychiatric defense. J Natl Med Assoc 1986 Feb;78(2):119–26
Jordán J, Rodríguez C, Ortiz P, Pérez Higueras A, Pascual-Castroviejo I: Utilidad de la tomografía axial computada cerebral en el diagnóstico precoz de la esclerosis tuberosa. An Esp Pediatr 1986 Mar;24(3):165–70 (Eng. Abstr.) (Spa)
Jordan J see **Altshuler G**
Jordan J see **Byrne P**
Jordan JA see **Cox MF**
Jordan JA see **Lassley DM**
Jordan JC, Ludwig BM: Determination of Ro 14-1761, a new third-generation cephalosporin, in the plasma and milk of cattle by column switching high-performance liquid chromatography. J Chromatogr 1986 Jul 18;362(2):263–73
Jordan JE see **Girotti AW**
Jordan JM, Waters K, Caldwell DS: Aspergillus flavus: an unusual cause of chest wall inflammation in an immunocompetent host. J Rheumatol 1986 Jun;13(3):660–2
Jordan JM, Gunaella JC: Juxtaglomerular apparatus tumor: a rare but curable cause of secondary hypertension. South Med J 1985 Nov;78(11):1353–6
Jordan JM, Obeid LM, Allen NB: Isolated atlantoaxial subluxation as the presenting manifestation of inflammatory bowel disease. Am J Med 1986 Mar;80(3):517–20
Jordan JM see **Yokobata KE**
Jordan JS see **Weary G**
Jordan JV see **Hotchkiss AJ**
Jordan JV Jr see **Nand S**
Jordan JV Jr see **Shulman NR**
Jordan K see **Newiger H**
Jordan K see **Newman NM**
Jordan KR see **Hinshaw DB Jr**
Jordan L see **Freund RK**
Jordan LG see **Magliato DD**
Jordan LM see **Shefchyk SJ**
Jordan MA, Margolis RL, Himes RH, Wilson L: Identification of a distinct class of vinblastine binding sites on microtubules. J Mol Biol 1986 Jan 5;187(1):61–73
Jordan MA see **Detrich HW 3d**
Jordan MA see **Ludueña RF**
Jordan MA see **Pentland AP**
Jordan MC see **Katzenstein DA**
Jordan MC see **Shanley JD**
Jordan ML, Hoffman RA, Debe EF, Simmons RL: In vitro locomotion of allosensitized T lymphocyte clones in response to metabolites of arachidonic acid is subset specific. J Immunol 1986 Jul 15;137(2):661–8
Jordan NS: Single-dose antibiotic therapy for urinary tract infections and type II error [letter] Arch Intern Med 1986 Feb;146(2):413–4
Jordan O see **Läning M**
Jordan P see **O'Neill C**
Jordan PC, Vayl IS: How shortening a channel may lower its conductance. The case of des-Val7-DVal8-gramicidin A. Biochim Biophys Acta 1985 Sep 10;818(3):416–20
Jordan PH Jr see **Zasiewski M**
Jordan PL: Breastfeeding as a risk factor for fathers. J Obstet Gynecol Neonatal Nurs 1986 Mar-Apr;15(2):94–7
Jordan PM, Laghai-Newton A: Purification of 5-aminolevulinate synthase. Methods Enzymol 1986; 123:435–43
Jordan PM, Seehra JS: Purification of porphobilinogen synthase from bovine liver. Methods Enzymol 1986; 123:427–34
Jordan PM see **Gibbs PN**
Jordan PM see **Thomas SD**
Jorda.. R see **Gaylord J**
Jordan R see **Modlin RL**
Jordan R see **Squires N**
Jordan RA, Seth L, Casebolt P, Hayes MJ, Wilen MM, Franciosa J: Rapidly developing tolerance to transdermal nitroglycerin in congestive heart failure. Ann Intern Med 1986 Mar;104(3):295–8
Jordan RC see **Osguthorpe JD**
Jordan RD, Krell KV, Aquilino SA, Deneby GE, Svare CW, Thayer KE, Williams VD: Removal of acid-etched fixed partial dentures with modified ultrasonic scaler tips. J Am Dent Assoc 1986 Apr;112(4):505–7
Jordan RD, Aquilino SA, Krell KV: Acid-etched splinting to a ceramometal abutment. J Prosthet Dent 1986 May; 55(5):567–70
Jordan RD see **Aquilino SA**
Jordan RD see **Krell KV**
Jordan RE, Marcum JA: Anticoagulantly active heparin from clam (Mercenaria mercenaria). Arch Biochem Biophys 1986 Aug 1;248(2):690–5
Jordan RE see **Bokuman L**
Jordan RE see **Wood DP**
Jordan RK, Robinson JH, Bentley AL, House KC, Hopkinson

NA: Studies on the role of the thymus in the selection and clonal expansion of T-cell precursors.
Adv Exp Med Biol 1985;186:261–71
Jordan RM: Health for all in 2000: the contribution of your professional body. Radiography 1986 Mar–Apr; 52(602):97–8
Jordan RM, Troup NM, Kohler PO: Human prolactin heterogeneity in pituitary effluent blood.
Horm Metab Res 1985 Nov;17(11):598–601
Jordan RM see **Nixon DA**
Jordan RM see **Vesely DL**
Jordan RS see **Campbell RW**
Jordan S see **Hammond MG**
Jordan S see **Heldebrant CM**
Jordan S see **McKinney JD**
Jordan SC, Sakai R, Tabak MA, Ettenger RB, Cohen AH, Fine RN: Induction of neonatal renal tubular dysfunction by transplacentally acquired IgG from a mother with Sjögren syndrome. J Pediatr 1985 Oct;107(4):566–9
Jordan SC, Gautier E, Sakai R, Babu L: Quantitation of circulating immune complexes in human serum by the Raji cell and F(ab')2 anti-C3 micro enzyme immunoassays.
J Immunol Methods 1985 Nov 7;83(2):363–70
Jordan SC, Barkley SC, Lemire JM, Sakai RS, Cohen A, Fine RN: Spontaneous anti-tubular-basement-membrane antibody production by lymphocytes isolated from a rejected allograft. Transplantation 1986 Feb;41(2):173–6
Jordan SC see **Buirski G**
Jordan SC see **Leichter HE**
Jordan SC see **Yamaguchi DT**
Jordan SE, Greider JL Jr: The angiocatheter in the management of hand injuries. J Hand Surg [Am] 1986 May; 11(3):446
Jordan SR, Pabo CO, Vershon AK, Sauer RT: Crystallization of the Arc repressor. J Mol Biol 1985 Sep 20;185(2):445–6
Jordan SR, Whitcombe TV, Berg JM, Pabo CO: Systematic variation in DNA length yields highly ordered repressor-operator cocrystals. Science 1985 Dec 20; 230(4732):1383–5
Jordan SW see **Allerding TJ**
Jordan TA see **Seria ME**
Jordan TE: Transported to Van Diemen's Land: the boys of the Frances Charlotte (1832) and Lord Goderich (1841). Child Dev 1985 Aug;56(4):1092–9
Jordan TW: Use of indirect immunofluorescence to show changes in liver actin microfilament staining in inbred mice strains exposed to the mycotoxin sporidesmin. Liver 1986 Apr;6(2):78–84
Jordan V, Dieguez C, Lafaffian I, Rodriguez-Arnao MD, Gomez-Pan A, Hall R, Scanlon MF: Influence of dopaminergic, adrenergic and cholinergic blockade and TRH administration on GH responses to GRF 1–29.
Clin Endocrinol (Oxf) 1986 Mar;24(3):291–8
Jordan V, Dieguez C, Valcavi R, Artioli C, Portioli I, Rodriguez-Arnao MD, Gomez-Pan A, Hall R, Scanlon MF: Lack of effect of muscarinic cholinergic blockade on the GH responses to GRF 1–29 and TRH in acromegalic subjects. Clin Endocrinol (Oxf) 1986 Apr;24(4):415–20
Jordan V see **Dieguez C**
Jordán V see **Mann M**
Jordan VC, Jacobson HI, Keenan EJ: Determination of estrogen receptor in breast cancer using monoclonal antibody technology: results of a multicenter study in the United States. Cancer Res 1986 Aug;46(8 Suppl):4237s–4240s
Jordan VC, Mittal S, Gosden B, Koch R, Lieberman ME: Structure-activity relationships of estrogens.
Environ Health Perspect 1985 Sep;61:97–110 (101 ref.)
Jordan VC: Tamoxifen prophylaxis [letter] Lancet 1986 Jan 11;1(8472):105
Jordan VC, Koch R, Mittal S, Schneider MR: Oestrogenic and antioestrogenic actions in a series of triphenylbut-1-enes: modulation of prolactin synthesis in vitro. Br J Pharmacol 1986 Jan;87(1):217–23
Jordan VC, Fritz NF, van Beurden M: Prophylactic tamoxifen [letter] Lancet 1986 Apr 19;1(8486):910
Jordan VC see **Riegel AT**
Jordan W see **Nohl H**
Jordan WC: Clinical trial of doxycycline in the treatment of anorectal and oropharyngeal gonorrhea.
J Natl Med Assoc 1985 Dec;77(12):1020–1
Jordan WC: Hepatitis B immune globulin as treatment of CMV infections in patients with AIDS.
J Natl Med Assoc 1986 Jan;78(1):61–2
Jordan WE, Lawson KD, Berg RW, Franxman JJ, Marrer AM: Diaper dermatitis: frequency and severity among a general infant population. Pediatr Dermatol 1986 Jun; 3(3):198–207
Jordan WJ see **Bliss DH**
Jordan WP see **Nadakavukaren JJ**
Jordan-Brown L see **Hovanitz CA**
Jordán Ibañez C see **Gil Tarazona T**
Jordán Iglesias R see **Hurtado Santos J**
Jordán Martínez J, Fullana Montoro A, Ortiz Ramos P, Pérez Martínez V: Síndrome de Beuren-Williams: estudio de 20 casos. An Esp Pediatr 1986 May;24(5):291–7 (Eng. Abstr.) (Spa)
Jordano Salinas R: Investigación de estafilococos patógenos y salmonelas en yogur comercial.
Rev Sanid Hig Publica (Madr) 1985 Nov–Dec; 59(11–12):1519–23 (Eng. Abstr.) (Spa)
Jordano Salinas R see **Polo Villar LM**
Jordanoglou J, Tatsis G, Bissioni Z: Calculation of the VD/VT ratio by the helium washout technique.
Clin Sci 1986 Jun;70(6):565–9
Jordanoglou J: Report from the application of 9 months short-course regimens to 575 patients suffering from pulmonary tuberculosis. Rev Ig [Pneumoftiziol] 1985 Apr–Jun;34(2):140
Jordanov JG see **Takiyama R**
Jordanova-Ivanova S see **Saev S**
Jorde LB, Williams RR, Kuida H: Factor analysis suggesting contrasting determinants for different blood pressure measurements. Hypertension 1986 Mar;8(3):243–51
Jorde LB, Williams RR: Innovative blood pressure measurements yield information not reflected by sitting measurements. Hypertension 1986 Mar;8(3):252–7
Jorde LB, Durbize P: Opportunity for natural selection in the Utah Mormons. Hum Biol 1986 Feb;58(1):97–114
Jorde LB see **Litt M**
Jorde R, Ostensen H, Bostad LH, Burhol PG, Langmark FT: Cancer detection in biopsy specimens taken from different types of gastric lesions. Cancer 1986 Jul 15;58(2):376–82
Jorde R, Bostad L, Burhol PG: Asymptomatic gastric ulcer: a follow-up study in patients with previous gastric ulcer disease. Lancet 1986 Jan 18;1(8473):119–21
Jorde R, Amland PF, Burhol PG: The priming effect of glucose on the gastric inhibitory polypeptide-induced insulin release. Scand J Gastroenterol 1986 Jan;21(1):47–50
Jorde R see **Amland PF**
Jorde R see **Burhol PG**
Jorde R see **Florholmen J**
Jorde R see **Gunnes P**
Jorde R see **Holst N**
Jorde R see **Jenssen TG**
Jorde R see **Relkerås O**
Jorde R see **Revhaug A**
Jorde R see **Ryan FP**
Jorden RC, Moore EE, Marx JA, Hoaigman B: A comparison of PTV and endotracheal ventilation in an acute trauma model. J Trauma 1985 Oct;25(10):978–83
Jorden RC see **Marx JA**
Jordening H see **Hjortsø E**
Jordening H see **Kristensen G**
Jördens P see **Keller H**
Jordheim O see **Knudtzon J**
Jordi W see **Rietveld A**
Jordi WJ see **van Bergen en Henegouwen PM**
Jordis-Lohausen K see **Lehnert M**
Jordon C see **Garrett L**
Jordon RE see **Hymes SR**
Jordon RE see **Kawana S**
Jordt T, Mahon GD, Touray BN, Ngulo WK, Morrison WI, Rawle J, Murray M: Successful transfer of frozen N'Dama embryos from the Gambia to Kenya.
Trop Anim Health Prod 1986 May;18(2):65–75
Joremby WH see **Riehm JP**
Joret AM see **Sergiescu D**
Joreteg T: Binding of digoxin to slow- and fast-twitch skeletal muscle fibres. Clin Physiol 1986 Aug;6(4):357–63
Joreteg T, Efendic S, Jogestrand T: Glucose uptake and binding of digoxin to skeletal muscle. Clin Physiol 1986 Apr;6(2):191–6
Joreteg T, Jogestrand T: Beta-blockade and binding of digoxin to skeletal muscle. Clin Physiol 1986 Apr; 6(2):183–90
Jorfeldt L see **Henneivik F**
Jorfeldt L see **Lund J**
Jorfeldt L see **Ratberg H**
Jörg J, Gerhard H: Methodische Einflüsse bei der SEP-Diagnostik (Reizfrequenz, Filter, Stimulations- und Ableitsort). EEG EMG 1985 Sep;16(3):134–7 (Eng. Abstr.) (Ger)
Jörg J see **Ewert T**
Jörg J see **Gerhard H**
Jörg J see **Maleese R**
Jörg M, Binder BR: Kinetic analysis of plasminogen activation by purified plasma kallikrein. Thromb Res 1985 Aug 1;39(3):323–31
Jorge E see **Pae WE Jr**
Jorge L see **Baker JE**
Jorge LF see **Arias TD**
Jorge M see **Hall ML**
Jorge MR, Masur J: The use of the short-form Alcohol Dependence Data questionnaire (SADD) in Brazilian alcoholic patients. Br J Addict 1985 Sep;80(3):301–5
Jorge MR, Masur J: An attempt to improve the identification of alcohol-dependent patients in a teaching general hospital. Drug Alcohol Depend 1985 Sep;16(1):67–73
Jorge MR see **Del Porto JA**
Jorge S do C see **Pimentel Filho WA**
Jorge Cardoso CM see **Galvez Oviedo M**
Jorge Hernández JA see **González Reimers CE**
Jorge Hernández JA see **González Reimers E**
Jorge Mendoza JM see **Tejerino López LC**
Jörgens V see **Assal JP**
Jørgensen A, Aase-Jørgensen T, Gravem A, Anthor KF, Dencker SJ, Rosell I, Baastrup PC, Buckhave J, Gram LF: Zuclopenthixol decanoate in schizophrenia: serum levels and clinical state. Psychopharmacology (Berlin) 1985; 87(3):364–7
Jørgensen A see **Toft P**
Jørgensen AL, Bostock CJ, Bak AL: Chromosome-specific subfamilies within human alphoid repetitive DNA.
J Mol Biol 1986 Jan 20;187(2):185–96
Jørgensen AM, Borders CL Jr, Fish WW: Arginine residues are critical for the heparin-cofactor activity of antithrombin III. Biochem J 1985 Oct 1;231(1):59–63
Jørgensen AO, Jones LR: Localization of phospholamban in slow but not fast canine skeletal muscle fibers. An immunocytochemical and biochemical study.
J Biol Chem 1986 Mar 15;261(8):3775–81
Jørgensen AS see **Schmidt H**
Jørgensen B: Violence in Greenland. Arctic Med Res 1985; 40:65–8
Jørgensen B see **Kruse TA**
Jørgensen BA: Visceral artery aneurysms. A review.
Dan Med Bull 1985 Aug;32(4):237–42
Jørgensen BA, Høgdall CK: Miltarterieaneurisme. Et fatalt tilfaelde med ruptur. Ugeskr Laeger 1985 Jul 8; 147(28):2232–3 (Eng. Abstr.) (Dan)
Jørgensen BA see **Høgdall C**
Jørgensen BA see **Jakobsen FP**
Jørgensen BB see **von Meyenburg K**
Jørgensen BC see **Pedersen JE**
Jørgensen BC see **Wisborg T**
Jørgensen BM, Rasmussen HN, Rasmussen UF: Ubiquinone reduction pattern in pigeon heart mitochondria. Identification of three distinct ubiquinone pools.
Biochem J 1985 Aug 1;229(3):621–9
Jørgensen BS, Olesen B, Bernsen O: Sennepsgasulykker på Bornholm. Ugeskr Laeger 1985 Jul 8;147(28):2251–4 (Eng. Abstr.) (Dan)
Jørgensen BS see **Bauer T**
Jörgensen C, Ingemarsson I, Svalenius E, Montan S, Svennungsen NW: Ultrasound measurement of the fetal cerebral ventricles: a prospective, consecutive study.
JCU 1986 Mar–Apr;14(3):185–90
Jörgensen C see **Gustavii B**
Jörgensen C see **Kullendorff CM**
Jörgensen C see **Montan S**
Jörgensen C see **Palm L**
Jorgensen C see **Shelby J**
Jorgensen C see **Worley R**
Jörgensen CW see **Thorvinger B**
Jorgensen EC see **Loiseau A**
Jørgensen EO, Rosenberg R: Predicting the outcome from hypoxic-ischemic coma [letter] JAMA 1986 Mar 28; 255(12):1569–71
Jørgensen EO see **Rasmussen KT**
Jørgensen F see **Christiansen SE**
Jørgensen F see **Gerstoft J**
Jørgensen F see **Kranshøft B**
Jørgensen FR, Gøtzsche PC, Hein P, Jensen CM, Nielsen BM, Nielsen FM, Rønholt EB, Transberg FH: Naprozen (Naprosyn) og mobilisering ved behandling af akut ankeldistorsion. Ugeskr Laeger 1986 May 19; 148(21):1266–8 (Eng. Abstr.) (Dan)
Jörgensen G: Übermensch und Supergenie. Gefahren und Irrwege der genetischen Manipulation. Fortschr Med 1986 Feb 13;104(6):68–9 (Ger)
Jorgensen G see **Corcoran JM**
Jorgensen G see **Jenkin G**
Jørgensen G see **Poulsen JS**
Jorgensen GI see **Shaw G**
Jørgensen H, Skare S, Frey H, Hansen KF, Norman N: Effects of synthetic corticotropin-releasing factor in normal individuals and in patients with hypothalamic-pituitary-adrenocortical disorders.
Acta Med Scand 1985;218(1):79–84
Jørgensen HA, Fasmer OB, Hole K: Learned and pharmacologically-induced tolerance to ethanol and cross-tolerance to morphine and clonidine.
Pharmacol Biochem Behav 1986 Apr;24(4):1083–8
Jørgensen HA, Hole K: Evidence from behavioural and in vitro receptor binding studies that the enkephalinergic system does not mediate acute ethanol effects.
Eur J Pharmacol 1986 Jun 17;125(2):249–56
Jørgensen HE see **Gerstoft J**
Jørgensen HE see **Osterby R**
Jørgensen HS see **Frøkiaer J**
Jørgensen HS see **Urdahl P**
Jørgensen J, Tikjøb G, Weismann K: Neurosyphilis after treatment of latent syphilis with benzathine penicillin.
Genitourin Med 1986 Apr;62(2):129–31
Jørgensen J, Hjorth N: Psoriasiforme hudkarcinomer hos psoriasispatienter. Ugeskr Laeger 1985 Sep 16; 147(38):2988–9 (Eng. Abstr.) (Dan)
Jørgensen J: Katarakt og hudkarcinomer hos patienter behandlet med fotokemoterapi (PUVA). Ugeskr Laeger 1985 Sep 16;147(38):2975–8 (Eng. Abstr.) (Dan)
Jørgensen J see **Baadsgaard O**
Jørgensen J see **Bay-Nielsen H**
Jorgensen J see **Calhoun DL**
Jørgensen J see **Christensen T**
Jørgensen J see **De Carvalho A**
Jørgensen J see **Enig B**
Jørgensen J see **Hvid I**
Jørgensen J see **Jurik AG**
Jørgensen J see **Orskov Lindhardt B**
Jørgensen J see **Weismann K**
Jørgensen JB, Horn T, Hansen M: Ganglioneurom som årsag til labil hypertension. Ugeskr Laeger 1985 Oct 28; 147(44):3488–90 (Eng. Abstr.) (Dan)
Jørgensen JB see **Dietz HH**
Jørgensen JB see **Jensen KM**

Jørgensen JC, Schlichtlag P, Agner E, Fischer A: Morbus Weil med multiorgansvigt og coloniskaemi. Ugeskr Laeger 1985 Oct 21;147(43):3407–8 (Eng. Abstr.) (Dan)

Jørgensen JC, Andersen JB, Sørensen SB, Waldorff S: Administrationsmådens betydning for aërosolbehandling med beta-2-agonister. Ugeskr Laeger 1985 Dec 16; 147(51):4198–200 (Eng. Abstr.) (Dan)

Jorgensen JH, Redding JS, Howell AW: Comparative activities of LY 164846 and other orally administered beta-lactam antibiotics against Haemophilus influenzae. Antimicrob Agents Chemother 1986 Jun;29(6):1090–1

Jorgensen JH, Redding JS, Howell AW: In vitro activity of the new macrolide antibiotic roxithromycin (RU 28965) against clinical isolates of Haemophilus influenzae. Antimicrob Agents Chemother 1986 May;29(5):921–2

Jorgensen JH: Rapid diagnosis of genitourinary infections by use of the Limulus lysate amebocyte test. Prog Clin Biol Res 1985;189:387–403

Jorgensen JH: Rapid methods in clinical microbiology. Clinical situations in which rapid methods may best be applied. Diagn Microbiol Infect Dis 1985 Nov;3(6 Suppl):3S–7S

Jorgensen JH, Redding JS, Howell AW: Evaluation of broth disk elution methods for susceptibility testing of anaerobic bacteria with the newer beta-lactam antibiotics. J Clin Microbiol 1986 Mar;23(3):545–50

Jorgensen JH see **Bodet CA 3d**

Jorgensen JH see **Doern GV**

Jørgensen JJ, Stranden E, Gjølberg T: The femoral arterial flow velocity pattern in patients with aortoiliac atherosclerosis. Studies with a pulsed Doppler ultrasound flowmeter. Acta Chir Scand 1986 Apr;152:257–61

Jørgensen JS, Guthoff R: Sinus-cavernosus-Fisteln unter besonderer Berücksichtigung der spontanen Sinus-cavernosus-Fisteln. Fortschr Ophthalmol 1986; 83(3):307–9 (Eng. Abstr.) (Ger)

Jørgensen JS, Gutthoff RF: 24 cases of carotid cavernosus fistulas: frequency, symptoms, diagnosis and treatment. Acta Ophthalmol [Suppl] (Copenh) 1985;173:67–71

Jørgensen K see **Fallentin N**

Jørgensen K see **Larsen JK**

Jorgensen K see **Misiaszek J**

Jørgensen K see **Munk S**

Jørgensen K see **Nicolaisen T**

Jørgensen K see **Olesen H**

Jørgensen K see **Overgaard J**

Jørgensen K see **Poulsen P**

Jørgensen K see **Winkel J**

Jørgensen KA, Kemp E, Barfort P, Starklint H, Larsen S, Munk-Anderson G: Platelet aggregation is not essential for xenograft rejection. Thromb Res 1986 Jul 1;43(1):87–90

Jørgensen KA, Kemp E, Barfort P, Starklint H, Larsen S, Munk-Andersen G: On the role of platelets and leucocyte in renal xenoperfusion. Acta Pathol Microbiol Immunol Scand [A] 1986 May; 94(3):223–7

Jørgensen KA, Høj Nielsen A, Dyerberg J: Hemostatic factors and renin in Greenland Eskimos on a high eicosapentaenoic acid intake. Results of the Fifth UmanaK Expedition. Acta Med Scand 1986;219(5):473–9

Jørgensen KA, Kemp E, Barfort P, Starklint H, Larsen S, Jacobsen IA, Dieperink H, Frifelt JJ, Munk-Andersen G: Xeno- and auto-perfusion of rabbit kidney. Machine perfusion with blood at 37 degrees C. Acta Pathol Microbiol Immunol Scand [A] 1985 Nov; 93(6):305–10

Jørgensen KA see **Dieperink H**

Jörgensen KD, Okamoto A: Restraining factors affecting setting expansion of phosphate-bonded investments. Scand J Dent Res 1986 Apr;94(2):178–81

Jörgensen KD, Okamoto A: Non-restraining factors affecting setting expansion of phosphate-bonded investments. Scand J Dent Res 1986 Feb;94(1):77–81

Jörgensen KD, Watanabe A: A new phosphate bonded investment. Scand J Dent Res 1986 Apr;94(2):182–4

Jorgensen KD see **de Araujo PA**

Jörgensen KD see **Sorensen SE**

Jörgensen KD see **Stevens L**

Jørgensen KE, Sheikh MI: Characteristics of uptake of short chain fatty acids by luminal membrane vesicles from rabbit kidney. Biochim Biophys Acta 1986 Sep 11;860(3):632–40

Jørgensen KG see **Bacher T**

Jørgensen KH see **Markussen J**

Jørgensen L, Petersen PL: Familiært recidiv af Potter I syndrom. Ugeskr Laeger 1986 Jun 16;148(25):1541–2 (Eng. Abstr.) (Dan)

Jørgensen L, Nordal EJ, Eide TJ, Svendsen EA, Bostad LH, Engh TV, Blom GP: The relationship between atherosclerosis of the thoracic aorta and renal scarring in an autopsy material. Acta Pathol Microbiol Immunol Scand [A] 1985 Sep; 93(5):251–5

Jørgensen L, Mortensen SO, Colstrup H, Andersen JT: Bladder distension in the management of detrusor instability. Scand J Urol Nephrol 1985;19(2):101–4

Jørgensen L, Hansen AT, Thomsen F: Metastatisk kalcifikation i lunger og ventrikel påvist ved knoglescintigrafi. Ugeskr Laeger 1985 Nov 25; 147(48):3902–3 (Eng. Abstr.) (Dan)

Jørgensen L, Grøthe AG, Larsen T, Kinlough-Rathbone RL, Mustard JF: Injury to cultured endothelial cells by thrombin-stimulated platelets. Lab Invest 1986 Apr; 54(4):408–15

Jørgensen L see **Johnsen HK**

Jørgensen L see **Lindal S**

Jørgensen L see **Solberg S**

Jørgensen L see **Thomsen F**

Jørgensen LN: Overlevelse efter selvforgiftning med 80 g paracetamol. Ugeskr Laeger 1985 Nov 4;147(45):3610–1 (Eng. Abstr.) (Dan)

Jørgensen LS, Bøtkjkke L, Christensen NJ: Life strain, life events, and autonomic response to a psychological stressor in patients with chronic upper abdominal pain. Scand J Gastroenterol 1986 Jun;21(5):605–13

Jorgensen LS, Center SA, Randolph JF, Brum D: Electrolyte abnormalities induced by hypertonic phosphate enemas in two cats. J Am Vet Med Assoc 1985 Dec 15;187(12):1367–8

Jørgensen M see **Jansen J**

Jørgensen M see **Nielsen CT**

Jørgensen MB see **Johansen FF**

Jørgensen MB see **Olesen J**

Jørgensen MJ: Pathology of liver cancer. Ann Chir Gynaecol [Suppl] 1986;200:23–31

Jørgensen MJ see **Prener A**

Jørgensen N, Andreassen S, Hesnlagsen E: A microcomputer based neurophysiological measurement system. Electromyogr Clin Neurophysiol 1985 Nov–Dec; 25(7–8):549–51

Jorgensen NA see **Woodford JA**

Jørgensen NK: Markedsførte, kortvaedede epoksider. En toksikologisk gennemgang. Ugeskr Laeger 1985 Oct 14; 147(42):3343–6 (Eng. Abstr.) (Dan)

Jørgensen NK see **Christiansen ML**

Jørgensen O, Petersen P: Respirationsdepression efter terapeutisk dosis af dextropropoxyfen. Et tilfaelde hos en aeldre somatisk rask kvinde. Ugeskr Laeger 1986 Aug 4; 148(32):2027–8 (Eng. Abstr.) (Dan)

Jørgensen OS, Riederer P: Increased synaptic markers in hippocampus of depressed patients. J Neural Transm 1985; 64(1):55–66

Jørgensen OS see **Balázs R**

Jørgensen OS see **Bolwig TG**

Jørgensen OS see **Meier E**

Jørgensen P, Munk-Jørgensen P: Patients with delusions in a community psychiatric service. A follow-up study. Acta Psychiatr Scand 1986 Feb;73(2):191–5

Jørgensen P, Munk-Jørgensen P: Paranoid psychosis in the elderly. A follow-up study. Acta Psychiatr Scand 1985 Oct;72(4):358–63

Jørgensen P: Manic-depressive patients with delusions. Clinical and diagnostic course. Acta Psychiatr Scand 1985 Oct;72(4):364–8

Jørgensen P see **Burcharth F**

Jørgensen P see **Jensen NA**

Jørgensen P see **Munk-Jørgensen P**

Jørgensen P see **Rasmussen L**

Jørgensen PE, Lundagaard C, Jelnes R, Frimodt-Møller C: Iliofemoral bypass surgery for lower limb ischaemia. A follow-up of 62 patients. Ann Chir Gynaecol 1986; 75(3):155–9

Jørgensen PE, Jessen B, Vaaggaard L: Accidentel hypotermi ved immersion. Ugeskr Laeger 1985 Aug 5;147(32):2503–8 (Eng. Abstr.) (Dan)

Jørgensen PE see **Arpi M**

Jørgensen PF see **Bruserud O**

Jørgensen PH see **Andreassen TT**

Jørgensen PH see **Faber J**

Jørgensen PH see **Keller J**

Jørgensen PH see **Picard L**

Jørgensen PJ, Hørder M: Current methodologies for measuring S-acid phosphatases in the Nordic countries. An inquiry by the Scandinavian Committee on Enzymes (SCE). Scand J Clin Lab Invest [Suppl] 1985;179:25–30

Jørgensen PJ, Røhl H, Hørder M: Series of test results in patients with prostatic cancer: clinical and analytical aspects of interpretation. Scand J Clin Lab Invest [Suppl] 1985;179:43–9

Jørgensen PJ, Hørder M, Blaabjerg O, Hyltoft Petersen P, Haas V, Olsson V: The impact of quality control materials on the performance of an internal quality control system: 2. Experiences from S-calcium analysis. Scand J Clin Lab Invest [Suppl] 1984;172:71–7

Jørgensen PJ see **Blaabjerg O**

Jørgensen PJ see **Hyltoft Petersen P**

Jørgensen PJ see **Røhl H**

Jørgensen PL, Andersen JP: Thermoinactivation and aggregation of alpha beta units in soluble and membrane-bound (Na,K)-ATPase. Biochemistry 1986 May 20;25(10):2889–97

Jørgensen PL, Collins JH: Tryptic and chymotryptic cleavage sites in sequence of alpha-subunit of (Na+ + K+)-ATPase from outer medulla of mammalian kidney. Biochim Biophys Acta 1986 Sep 11;860(3):570–6

Jørgensen PL: Molecular basis for active Na,K-transport by Na,K-ATPase from outer renal medulla. Biochem Soc Symp 1985;50:59–79 (40 ref.)

Jørgensen PL, Petersen J: Chymotryptic cleavage of alpha-subunit in E1-forms of renal (Na+ + K+)-ATPase: effects on enzymatic properties, ligand binding and cation exchange. Biochim Biophys Acta 1985 Dec 5;821(2):319–33

Jørgensen PL: Structure, function and regulation of Na,K-ATPase in the kidney. Kidney Int 1986 Jan; 29(1):10–20 (73 ref.)

Jørgensen PL see **Andersen JP**

Jørgensen PL see **Burnham C**

Jørgensen PL see **Grisham CM**

Jørgensen PM see **Roenkilde Olsen P**

Jørgensen PN see **Niu ZP**

Jørgensen PN see **Tolvonen E**

Jørgensen PN see **Wu CY**

Jørgensen PS see **Barfod G**

Jørgensen RA see **Bandyk DF**

Jørgensen RB see **Ekstrand J**

Jørgensen RB see **Holland RI**

Jørgensen RJ, Vigh-Larsen F: Preliminary observations on lungworms in farmed and feral red deer (Cervus elaphus) in Denmark. Nord Vet Med 1986 May–Jun;38(3):173–9

Jørgensen RJ see **Grønvold J**

Jorgensen RS, Houston BK: Family history of hypertension, personality patterns, and cardiovascular reactivity to stress. Psychosom Med 1986 Jan–Feb;48(1–2):102–17

Jørgensen S see **Joffe P**

Jørgensen S see **Maddox HE 3d**

Jorgensen SE, Mulcahy PF, Louis CF: Effect of Escherichia coli hemolysin on permeability of erythrocyte membranes to calcium. Toxicon 1986;24(6):559–66

Jørgensen T, Sibuska GE, Wikman FP, Clark BF: Different conformations of tRNA in the ribosomal P-site and A-site. Eur J Biochem 1985 Nov 15;153(1):203–9

Jørgensen T see **Gutteberg TJ**

Jørgensen T see **Kjaergaard J**

Jørgensen T see **Wille-Jørgensen P**

Jörgensen TM, Nörgaard JP, Mortensen J, Djurhuus JC: Dynamics of the urinary tract in longterm vesico-ureteral reflux with infravesical obstruction and infection in pigs; V. Scand J Urol Nephrol 1985;19(2):113–7

Jörgensen TM, Stödkilde-Jörgensen H: Dynamics of the urinary tract during induced vesico-ureteric reflux in pigs. II. Scand J Urol Nephrol 1985;19(3):173–82

Jörgensen TM: Dynamics of the urinary tract in longterm vesico-ureteric reflux in pigs. III. Scand J Urol Nephrol 1985;19(3):183–91

Jörgensen TM: Dynamics of the urinary tract in longterm vesico-ureteric reflux and infravesical obstruction in pigs. IV. Scand J Urol Nephrol 1985;19(3):193–202

Jörgensen TM, Stödkilde-Jörgensen H, Djurhuus JC: Dynamics of spontaneous refluxing and non-refluxing ureters in pigs. I. The impact of urine flow variations. Scand J Urol Nephrol 1985;19(3):161–72

Jørgensen TM see **Møller JC**

Jørgensen TM see **Nielsen JB**

Jørgensen U, Schmidt-Olsen S: The epidemiology of ice hockey injuries. Br J Sports Med 1986 Mar;20(1):7–9

Jørgensen U see **Nordkild P**

Jørgensen U see **Rye B**

Jorgensen VH see **Roth GA**

Jørgensen-Birch L, Iversen M, Elbrønd O, Lundqvist GR: Sekretorisk otitis media og indeklimaet. Ugeskr Laeger 1986 May 19;148(21):1302–5 (Eng. Abstr.) (Dan)

Jørgensen-Birch L, Elbrønd O, Kristiansen L, Nielsen AL: Mellemøreforholdene hos småbørn i daginstitutioner med og uden mineraluldslofter. Ugeskr Laeger 1986 Jun 2; 148(23):1426–9 (Eng. Abstr.) (Dan)

Jørgensen-Birch L see **Lundqvist GR**

Jorgenson CB, Davis W, Augerstein G: Variables which distinguish among classifications of exceptional children: learning disabled, emotionally disturbed, and educable mentally retarded. Int J Neurosci 1986 Mar;29(1–2):73–7

Jorgenson JW: Electrophoresis. Anal Chem 1986 Jun; 58(7):743A–760A

Jorgenson JW see **White JG**

Jorgenson RJ, St. John DL: The use of COMFORTS in a genetics clinic. Birth Defects 1985;21(2):103–10

Jorgenson RJ see **Jaramillo C**

Jorgenson RJ see **Young RS**

Jorgenson T see **Sandhu SS**

Jorgenson TA, Meierhenry EF, Rushbrook CJ, Bull RJ, Robinson M: Carcinogenicity of chloroform in drinking water to male Osborne-Mendel rats and female B6C3F1 mice. Fundam Appl Toxicol 1985 Aug;5(4):760–9

Jorgenson TA see **Shen CW**

Jorgetti V see **Cournot-Witmer G**

Jorgetti V see **Karsenty G**

Jorgetti V see **Robert D**

Jori A: Dibenzo-furani policlorurati (PCDF): aspetti ambientali e tossicologici. Ann Ist Super Sanita 1984; 20(2–3):127–47 (123 ref.) (Eng. Abstr.) (Ita)

Jori A, Calamari D, Di Domenico A, Galli CL, Galli E, Marinovich M, Silano V: Ecotoxicological profile of xylenes. Working Party on Ecotoxicological Profiles of Chemicals. Ecotoxicol Environ Safety 1986 Feb; 11(1):44–80

Jori G, Reddi E, Cozzani I, Tomio L: Controlled targeting of different subcellular sites by porphyrins in tumour-bearing mice. Br J Cancer 1986 May;53(5):615–21

Jori G see **Bertoloni G**

Joris B see **Kelly JA**

Joris E, Gruselle P: Ulcère nécrotique précoce de la petite courbure gastrique après vagotomie supraélective. A propos d'un cas. Acta Chir Belg 1985 Nov–Dec;85(6):354–8 (Eng. Abstr.) (Fre)

Joris I see **Majno G**

Joris M see **Niset G**

Joris P see **Peeters S**

Joris R: Léonard ou la solitude de l'esprit. Gesnerus 1986;

43(1–2):11–2 (Eng. Abstr.) (Fre)
Jorissen M see **Casselman J**
Jorissen W, Van Audekercke R, Muller JC: Non union of the greater trochanter after total hip arthroplasty. Acta Orthop Belg 1985 Mar–Jun;51(2–3):270–7
Jorizzo AA see **Mandalenakis N**
Jorizzo JL, McNeely MC, Baughn RE, Solomon AR, Cavallo T, Smith EB: Role of circulating immune complexes in human secondary syphilis. J Infect Dis 1986 Jun; 153(6):1014–22
Jorizzo JL: Behçet's disease. An update based on the 1985 International Conference in London. Arch Dermatol 1986 May;122(5):556–8
Jorizzo JL: Classification of urticaria and the reactive inflammatory vascular dermatoses. Dermatol Clin 1985 Jan; 3(1):3–12
Jorizzo JL, Schmalstieg FC, Solomon AR Jr, Cavallo T, Taylor RS 3d, Rudloff HB, Schmalstieg EJ, Daniels JC: Thalidomide effects in Behçet's syndrome and pustular vasculitis. Arch Intern Med 1986 May;146(5):878–81
Jorizzo JL see **Baughn RE**
Jorizzo JL see **DeCastro P**
Jorizzo JL see **Green LK**
Jorizzo JL see **Hendrick SJ**
Jorizzo JL see **McNeely MC**
Jorizzo JL see **Newton RC**
Jorizzo JL see **Spiers EM**
Jorizzo JL see **Tribble K**
Jorizzo JL see **Young MC**
Jorizzo JR, Amparo EG: MR imaging of blue rubber bleb nevus syndrome. J Comput Assist Tomogr 1986 Jul–Aug; 10(4):686–8
Jorkasky D see **Garrick R**
Jorkasky D see **Katzka DA**
Jorkasky DK see **Williams SL**
Jorke D: Nachbehandlung bei malignen Lymphomen. Schweiz Rundsch Med Prax 1986 Jul 8;75(28):847–9 (Eng. Abstr.) (Ger)
Jorke D see **Bergmann M**
Jorke D see **Stefenhuser EU**
Jorke D see **Syrbe G**
Jorke D see **Truckenbrodt J**
Jorm AF: Cognitive deficit in the depressed elderly: a review of some basic unresolved issues. Aust NZ J Psychiatry 1986 Mar;20(1):11–22 (61 ref.)
Jorm AF: Subtypes of Alzheimer's dementia: a conceptual analysis and critical review. Psychol Med 1985 Aug; 15(3):543–53 (29 ref.)
Jorm AF, Henderson AS: Possible improvements to the diagnostic criteria for dementia in DSM–III. Br J Psychiatry 1985 Oct;147:394–9
Jorm AF, Share DL, Maclean R, Matthews R: Cognitive factors at school entry predictive of specific reading retardation and general reading backwardness: a research note. J Child Psychol Psychiatry 1986 Jan;27(1):45–54
Jorm AF, Share DL, Matthews R, Maclean R: Behaviour problems in specific reading retarded and general reading backward children: a longitudinal study. J Child Psychol Psychiatry 1986 Jan;27(1):33–43
Jorm AF: Controlled and automatic information processing in senile dementia: a review. Psychol Med 1986 Feb; 16(1):77–88
Jörn A see **During R**
Jorna IP, Postema HJ: Chlooramfenicol in de vleeskalverhouderij. Tijdschr Diergeneeskd 1986 May 15; 111(10):471–5 (Eng. Abstr.) (Dut)
Jorna T see **Warsh JJ**
Jornsoo L see **Panjabi MM**
Jörning PJ see **Broslau PJ**
Jorning PJ see **Janevski BK**
Jornod J see **Velebit V**
Jornot L see **Favre L**
Jornot L see **Junod AF**
Jörns M see **Neudecker T**
Jornsay DL see **Goldberg JD**
Jörnvall H see **Alin P**
Jörnvall H see **Beg OU**
Jörnvall H see **Birgersson C**
Jörnvall H see **Björk I**
Jörnvall H see **Carlsson–Skwirut C**
Jörnvall H see **Duester G**
Jörnvall H see **Eklund H**
Jörnvall H see **Eliasson R**
Jörnvall H see **Eriksson S**
Jörnvall H see **Flinta C**
Jörnvall H see **Guss B**
Jörnvall H see **Hallden G**
Jörnvall H see **Hedén LO**
Jörnvall H see **Hempel J**
Jörnvall H see **Kohan S**
Jörnvall H see **Luka J**
Jörnvall H see **Mannervik B**
Jörnvall H see **Markovič O**
Jörnvall H see **Millán JL**
Jörnvall H see **Morgenstern R**
Jörnvall H see **Norrman B**
Jörnvall H see **Persson B**
Jörnvall H see **Pohl G**
Jörnvall H see **Rådmark O**
Jörnvall H see **Sara VR**
Jörnvall H see **Sjöberg BM**
Jörnvall H see **Varsanyi TM**
Jörnvall H see **von Bahr–Lindström H**
Jörnvall H see **Zimmerman L**
Jörnvall H see **Zimniak–Przybylska Z**
Joron GE, Laryea E, Jaeger D, Macdonald L: Cause of death in 1144 patients with diabetes mellitus: an autopsy study. Can Med Assoc J 1986 Apr 1;134(7):759–64
Joronen I, Hopsu–Havu VK, Mannisnen M, Rinne A, Järvisen M, Halonen P: Detection of low molecular weight cysteine proteinase inhibitors by time–resolved fluoroimmunoassay. J Immunol Methods 1986 Feb 12;86(2):243–7
Joronen I see **Hopsu–Havu VK**
Joronen IA see **Hopsu–Havu VK**
Jorquera F see **Blázquez Encinar JC**
Jorquera J see **Aznar JA**
Jorquera JI, Carmona E, Aznar JA, Cañada M, Peiró A, Sánchez–Cuenca JM: Aplicación del método de difusión en gel de plasma–agarosa a la detección y medida de los anticuerpos anti–F. VIII:C y otros inhibidores de la coagulación. Sangre (Barc) 1985;30(4–A):411–6 (Eng. Abstr.) (Spa)
Jorquera JI, Carmona E, Aznar JA, Peiró A, Sánchez–Cuenca JM: A standardized method for measuring anti–F VIII: C inhibitors in haemophilia A by coagulation inhibition in agaroae gel. Thromb Haemost 1985 Aug 30;54(2):377–80
Jorquera JI see **Aznar JA**
Jorquera JI see **Llopis F**
Jörres R see **Magnussen H**
Jørring K see **Poulsen S**
Jorritsma JB, Kampinga HH, Scaf AH, Konings AW: Strand break repair, DNA polymerase activity and heat radiosensitization in thermotolerant cells. Int J Hyperthermia 1985 Apr–Jun;1(2):131–45
Jorritsma JB, Burgman P, Kampinga HH, Konings AW: DNA polymerase activity in heat killing and hyperthermic radiosensitization of mammalian cells as observed after fractionated heat treatments. Radiat Res 1986 Mar; 105(3):307–19
Jorritsma JB, Konings AW: DNA lesions in hyperthermic cell killing: effects of thermotolerance, procaine, and erythritol. Radiat Res 1986 Apr;106(1):89–97
Jørstad S see **Smeby LC**
Jorswieck E: Verteilung von Mädchen und Jungen bei Kindern, die während Langzeitanalysen geboren wurden. Prax Kinderpsychol Kinderpsychiatr 1985 Nov–Dec; 34(8):315–7 (Eng. Abstr.) (Ger)
Jortay A see **Bisschop P**
Jortner BS see **Ehrich M**
Jortner BS see **Force L**
Jortner BS see **Larsen C**
Jörtsö E see **Lennquist S**
Jorulf H, Lindstedt E: Urogenital schistosomiasis: CT evaluation. Radiology 1985 Dec;157(3):745–9
Jorulf H see **Gustavson KH**
Jorulf HK see **Dawod ST**
Jorup–Rönström C, Beermann B, Wählin–Boll E, Melander A, Britton S: Reduction of paracetamol and aspirin metabolism during viral hepatitis. Clin Pharmacokinet 1986 May–Jun;11(3):250–6
Jory TA see **Silver MM**
Jos CJ, Evenson RC, Maliya AR: Self–induced water intoxication: a comparison of 34 cases with matched controls. J Clin Psychiatry 1986 Jul;47(7):368–70
Jos J see **Larchet M**
Josa M, Khuri SF, Braunwald NS, VanClain MF, Spencer MP, Evans DA, Barsamian EM: Delayed sternal closure. An improved method of dealing with complications after cardiopulmonary bypass. J Thorac Cardiovasc Surg 1986 Apr;91(4):598–603
Josa M see **Burwen DR**
Josa M see **Khuri SF**
Josafatsson JI see **Sigurdsson G**
Josancy M see **Leprince A**
Jose AB see **Gallagher JD**
Jose B see **Wilson DL**
Jose DG see **de Kretser TA**
Jose DG see **Dempsey PJ**
Jose DG see **Savin KW**
Jose J see **Alexander T**
Jose JG, Pitts DG: Wavelength dependency of cataracts in albino mice following chronic exposure. Exp Eye Res 1985 Oct;41(4):545–63
Jose JG: Posterior cataract induction by UV–B radiation in albino mice. Exp Eye Res 1986 Jan;42(1):11–20
José M see **Estruch F**
Jose PA, Felder RA, Holloway RR, Eisner GM: Dopamine receptors modulate sodium excretion in denervated kidney. Am J Physiol 1986 Jun;250(6 Pt 2):F1033–8
Jose PJ see **Barker MD**
Josefsberg Z see **Eshet R**
Josefsberg Z see **Portnolan A**
Josefsberg Z see **Schottenfeld–Naor Y**
Josefsson JO, Johansson P: Peptides as modifiers of Na+–induced pinocytosis in starved Amoeba proteus. Peptides 1985;6 Suppl 3:485–8
Josefsson K, Heimdahl A, von Konow L, Nord CE: Effect of phenoxymethylpenicillin and erythromycin prophylaxis on anaerobic bacteraemia after oral surgery. J Antimicrob Chemother 1985 Aug;16(2):243–51
Josefsson K see **Anveden PA**
Josefsson K see **Graffner C**
Josefsson K see **Heimdahl A**
Joseleau JP: Structural investigation of the capsular polysaccharide of Klebsiella serotype K 49. Carbohydr Res 1985 Oct 1;142(1):85–92
Joselow SA, Gown A, Mannik M: Cutaneous deposition of immune complexes in chronic serum sickness of mice induced with cationized or unaltered antigen. J Invest Dermatol 1985 Dec;85(6):559–63
Josenhans G see **Dihlmann W**
Joseph A, Joseph A: Ocular thelaziasis (a case report). Indian J Ophthalmol 1985 Mar–Apr;33(2):113–4
Joseph A see **Bozzini JP**
Joseph A see **Joseph A**
Joseph AB: A hypergraphic syndrome of automatic writing, affective disorder, and temporal lobe epilepsy in two patients. J Clin Psychiatry 1986 May;47(5):255–7
Joseph AB: Focal central nervous system abnormalities in patients with misidentification syndromes. Bibl Psychiatr 1986;(164):68–79
Joseph AB: Are interictal spikes ictal events? [letter] Ann Neurol 1986 Jun;19(6):608–9
Joseph AB: Koro: computed tomography and brain electrical activity mapping in two patients. J Clin Psychiatry 1986 Aug;47(8):430–2
Joseph AB: Design considerations for the brain–machine interface. Med Hypotheses 1985 Jul;17(3):191–5
Joseph AD see **Eisenberg RJ**
Joseph AE: Imaging of abdominal abscesses [editorial] Br Med J [Clin Res] 1985 Nov 23;291(6507):1446–7
Joseph AE see **Creagh–Barry M**
Joseph AE see **Jazrawi RP**
Joseph AE see **Klasin CM**
Joseph AE see **Saverymuttu SH**
Joseph AE see **Wilson AG**
Joseph AF see **Joseph LS**
Joseph AP see **Matutes E**
Joseph B, Chacko V, Rao BH, Nayak MN: "By–pass arthritis" associated with a gastro–jejuno–colic fistula [letter] Indian J Gastroenterol 1985 Oct;4(4):283–4
Joseph B see **Cavender DE**
Joseph B see **Chacko V**
Joseph BE, Cornell LH, Migaki G: Metastatic squamous cell carcinoma in a beached California sea lion (Zalophus californianus). J Wildl Dis 1986 Apr;22(2):281–3
Joseph BZ, Yoder LJ, Jacobson RR: Hansen's disease in native–born citizens of the United States. Public Health Rep 1985 Nov–Dec;100(6):666–71
Joseph C see **McDermed JE**
Joseph C see **Strum S**
Joseph CA, Gregor RT, Davidge–Pitts KJ: The role of functional neck dissection in the management of advanced tumours of the upper aerodigestive tract. S Afr J Surg 1985 Sep;23(3):83–7
Joseph CA, Davidge–Pitts KJ: Mucous extravasation cysts of the head and neck. S Afr J Surg 1985 Sep;23(3):95–7
Joseph CA see **Gregor RT**
Joseph D see **Lang R**
Joseph D see **Neeman I**
Joseph DC see **Kamath PS**
Joseph DN, Hossain M: Lormetazepam (Loramet) in the elderly: an acceptability study. J Int Med Res 1985; 13(4):209–13
Joseph DR, Hall SH, French FS: Identification of complementary DNA clones that encode rat androgen binding protein. J Androl 1985 Nov–Dec;6(6):392–5
Joseph EC see **Harleman JH**
Joseph G, Sharma CP: Platelet adhesion to surfaces treated with glow discharge and albumin. J Biomed Mater Res 1986 May–Jun;20(5):677–82
Joseph G see **Millward SF**
Joseph H, Appel P: Alcoholism and methadone treatment: consequences for the patient and program. Am J Drug Alcohol Abuse 1985;11(1–2):37–53
(Joseph J), Milstein S: Jacques Joseph and the upper lateral nasal cartilages [letter] Plast Reconstr Surg 1986 Sep; 78(3):424
(Joseph J), Rogers BO: John Orlando Roe—not Jacques Joseph—the father of aesthetic rhinoplasty. Aesthetic Plast Surg 1986;10(2):63–88
Joseph J: Neurological control of locomotion. Dev Med Child Neurol 1985 Dec;27(6):822–6
Joseph J see **Matsuyama SS**
Joseph JA, Roth GS, Lippa AS: Reduction of motor behavioral deficits in senescent animals via chronic prolactin administration. I. Rotational behavior. Neurobiol Aging 1986 Jan–Feb;7(1):31–5
Joseph JA, Lippa AS: Reduction of motor behavioral deficits in senescent animals via chronic prolactin administration. II. Non–stereotypic behaviors. Neurobiol Aging 1986 Jan–Feb;7(1):37–40
Joseph JA see **Antonian L**
Joseph JA see **Farber ED**
Joseph JA see **Lippa AS**
Joseph JG, Simpson JS, MacDonald CE, Unsworth CL, Carpenter LM: Breast self–examination in an urban population: estimates of prevalence and quality of performance. NZ Med J 1986 Mar 12;99(797):156–9
Joseph JM see **Herman JT**
Joseph JM see **Lin TM**
Joseph JP, Giroud P: Vissomotor properties of neurons of the anterior suprasylvian gyrus in the awake cat. Exp Brain Res 1986;62(2):355–62
Joseph JP, Boussaoud D, Bioner B: Activity of neurons in the cat substantia nigra pars reticulata during drinking.

Exp Brain Res 1985;60(2):375–9
Joseph JP see **Dusza JP**
Joseph K, Berg-Schlosser F, Herbert K: Computertomographische Bestimmung der intrathyreoidalen Jodkonzentration im Strumaendemiegebiet. ROFO 1986 Apr;144(4):417–21 (Eng. Abstr.) **(Ger)**
Joseph K see **Grundner HG**
Joseph K see **Tsuchiya A**
Joseph K see **Wahl RA**
Joseph KN: Acetabular penetration of sliding screw. A case of trochanteric hip fracture. Acta Orthop Scand 1986 Jun; 57(3):245–6
Joseph L see **Angelo-Khattar M**
Joseph L see **Antel JP**
Joseph L see **Nicholas MK**
Joseph LJ see **Mani LS**
Joseph LJ see **Shearer GM**
Joseph LS, Joseph AF: Developing educational software for publisher vendors. Nurs Clin North Am 1985 Sep; 20(3):529–47
Joseph M: IgE-dependent effector functions of blood platelets. Ann Inst Pasteur Immunol 1986 May–Jun; 137C(3):374–7
Joseph M, Capron A, Ameisen JC, Capron M, Vorng H, Pancré V, Kusnierz JP, Auriault C: The receptor for IgE on blood platelets. Eur J Immunol 1986 Mar;16(3):306–12
Joseph M see **Ameisen JC**
Joseph M see **Auriault C**
Joseph M see **Bout D**
Joseph M see **Capron M**
Joseph M see **Haque A**
Joseph M see **Pancré V**
Joseph M see **Radwan HE**
Joseph M see **Tonnel AB**
Joseph MC see **Keeton BR**
Joseph MH: Alkyl boronates as catechol-specific mobile phase pairing agents. Application to high-performance liquid chromatographic analysis of amines, precursors and metabolites in brain tissue. J Chromatogr 1985 Aug 9; 342(2):370–5
Joseph MH, Risby D, Crow TJ, Deakin JF, Johnstone EC, Lawler P: MHPG excretion in endogenous depression: relationship to clinical state and the effects of ECT. Psychopharmacology (Berlin) 1985;87(4):442–8
Joseph MP, Goodman ML, Pfich BZ, Bieber FR, Holmes LB, Reardon E: Heterotopic cervical salivary gland tissue in a family with probable branchio-otorenal syndrome. Head Neck Surg 1986 Jul–Aug;8(6):456–62
Joseph MP see **Eavey RD**
Joseph MP see **Weissler MC**
Joseph MR: Side-effects of corticosteroid agents [letter] Med J Aust 1986 May 12;144(10):556
Joseph MS: Von Recklinghausen's disease associated with diffuse lepromatous leprosy—a case report. Indian J Lepr 1985 Oct–Dec;57(4):872–5
Joseph MS: Hypersensitivity reaction to dapsone. Four case reports. Lepr Rev 1985 Dec;56(4):315–20
Joseph MS see **Julian TM**
Joseph MS see **Ogburn PL Jr**
Joseph NH see **Miller MH**
Joseph P see **Smith PL**
Joseph P see **Thomas R**
Joseph PK, Bizer LS, Sprayregen SS, Gliedman ML: Percutaneous transhepatic biliary drainage. Results and complications in 81 patients. JAMA 1986 May 23–30; 255(20):2763–7
Joseph PK see **Farva D**
Joseph PM, Yuasa Y, Kundel HL, Mukherji B, Sloviter HA: Magnetic resonance imaging of fluorine in rats infused with artificial blood. Invest Radiol 1985 Aug;20(5):504–9
Joseph PM, Fishman JE, Mukherji B, Sloviter HA: In vivo 19F NMR imaging of the cardiovascular system. J Comput Assist Tomogr 1985 Nov–Dec;9(6):1012–9
Joseph PM, Fishman JE: Design and evaluation of a radio frequency coil for nuclear magnetic resonance imaging of fluorine and protons. Med Phys 1985 Nov–Dec; 12(6):679–83
Joseph PM see **Anderson-Berg WT**
Joseph PM see **Gomori JM**
Joseph PM see **Hackney DB**
Joseph PM see **Kundel HL**
Joseph PM see **Sutton LN**
Joseph PM see **Wolf GL**
Joseph R: Confabulation and delusional denial: frontal lobe and lateralized influences. J Clin Psychol 1986 May; 42(3):507–20 (64 ref.)
Joseph R, Dolby P, Forrest J: Home chemotherapy: problems, pitfalls, considerations, and solutions. Prog Clin Biol Res 1986;216:165–74
Joseph R: Reversal of cerebral dominance for language and emotion in a corpus callosotomy patient. J Neurol Neurosurg Psychiatry 1986 Jun;49(6):628–34
Joseph R: Limbic involvement may occur in cluster headache [letter] Arch Neurol 1986 Sep;43(9):866
Joseph R, Gallagher RE: Interhemispheric transfer and the completion of reversible operations in non-conserving children. J Clin Psychol 1985 Nov;41(6):796–800
Joseph R, Chong A, Teh M, Wee A, Tan KL: Thrombotic complication of umbilical arterial catheterization and its sequelae. Ann Acad Med Singapore 1985 Oct;14(4):576–82
Joseph R see **Bernstein L**
Joseph R see **Dhital K**
Joseph R see **Rajwanshi A**
Joseph R see **Steiner TJ**
Joseph RL, Griffiths TW: Animal meat products, processing and the consumer. Proc Nutr Soc 1986 Feb;45(1):63–9
Joseph S see **Ludwin D**
Joseph SA, Pickut DT: Dual immunostaining procedure demonstrating neurotransmitter and neuropeptide codistribution in the same brain section. Am J Anat 1986 Feb–Mar;175(2–3):331–42, 356–61
Joseph SA see **Pickut DT**
Joseph SA see **Zuniga JR**
Joseph SC: Justice Department opinion on AIDS: another example of insensitivity [editorial] Hosp Pract [Off] 1986 Sep 15;21(9):10, 15
Joseph SK, Coll KE, Thomas AP, Rubin R, Williamson JR: The role of extracellular Ca2+ in the response of the hepatocyte to Ca2+-dependent hormones. J Biol Chem 1985 Oct 15;260(23):12508–15
Joseph SK see **Brass LF**
Joseph SK see **Krishnamurthi S**
Joseph SK see **Prentki M**
Joseph SW see **Molitoris E**
Joseph T, Nano FE, Garon CF, Caldwell HD: Molecular characterization of Chlamydia trachomatis and Chlamydia psittaci plasmids. Infect Immun 1986 Feb;51(2):699–703
Joseph T see **Cook L**
Joseph T see **Venkataraman BV**
Joseph VT, Chan KY, Siew HF: Anorectal malformations and their associated anomalies. Ann Acad Med Singapore 1985 Oct;14(4):622–5
Joseph VT see **Yip WC**
Joseph WS see **Smith BR**
Joseph-Bravo P, Theleen M, de Gortari P, Shapiro E, Redondo JL, Briones M, Merchant H, Charli JL: Bioquímica de peptidos hipofisiotrópicos. I. Biosíntesis y su regulación. Bol Estud Med Biol 1983 Jul–Oct;32(7–8 Suppl 1):233–41 (Eng. Abstr.) **(Spa)**
Joseph-Bravo P see **Cohen S**
Joseph-Silverstein J, Cohen WD: Role of the marginal band in an invertebrate erythrocyte: evidence for a universal mechanical function. Can J Biochem Cell Biol 1985 Jun; 63(6):621–30
Joseph-Silverstein JA, Cohen WD: Proteins associated with an erythrocyte marginal band. Ann NY Acad Sci 1986; 466:444–6
Joseph Sister: Arbaprostil in bleeding peptic ulcer [letter] Br Med J [Clin Res] 1985 Dec 7;291(6509):1648
(Josephine), Soriano V: Napoleón and Josephine at Malmaison. Int J Neurol 1981;15(3–4):327–51
Josephs DS, Sims PA: War planning in the Health Service—a survey of community physicians. Community Med 1986 Feb;8(1):58–71
Josephs J see **Datta MC**
Josephs R see **Shen BW**
Josephs SF see **Fisher AG**
Josephs SF see **Okamoto T**
Josephs SF see **Ratner L**
Josephs SF see **Seigel LJ**
Josephs SF see **Starcich BR**
Josephsen IL see **Pedersen C**
Josephsen L, Josephsen P, Bitsch KR: Agenesis of the lung. Pediatr Radiol 1986;16(4):334
Josephsen P see **Christensen BL**
Josephsen P see **Josephsen L**
Josephsen P see **Pedersen C**
Josephsen PG, Permin H, Juhl F, Enk B, Svehag SE: Circulating immune complexes, insulin antibodies, and deposits of immunoglobulins in the skin in diabetes. Dan Med Bull 1986 Jun;33(3):171–4
Josephson A, Gombert ME, Sierra MF, Karanfil LV, Tansino GF: The relationship between intravenous fluid contamination and the frequency of tubing replacement. Infect Control 1985 Sep;6(9):367–70
Josephson IR see **Caffrey JM**
Josephson JE, Caffery B: Bifocal hydrogel lenses: an overview. J Am Optom Assoc 1986 Mar;57(3):190–5
Josephson JE, Caffery B: Sorbic acid revisited. J Am Optom Assoc 1986 Mar;57(3):188–9
Josephson JR see **Smith JW Jr**
Josephson KR see **Rubenstein LZ**
Josephson M see **Tsai MY**
Josephson MA see **Nademanee K**
Josephson MA see **Singh BN**
Josephson ME see **Addonizio VP Jr**
Josephson ME see **Almendral JM**
Josephson ME see **Buxton AE**
Josephson ME see **Cassidy DM**
Josephson ME see **Eymann SB**
Josephson ME see **Gardner MJ**
Josephson ME see **Hargrove WC 3d**
Josephson ME see **Harken AH**
Josephson ME see **Kienzle MG**
Josephson ME see **Kindwall KE**
Josephson ME see **Marchlinski FE**
Josephson ME see **Miller JM**
Josephson ME see **Poll DS**
Josephson ME see **Rigas B**
Josephson ME see **Rosenthal ME**
Josephson ME see **Roy D**
Josephson ME see **Ruskin JN**
Josephson ME see **Simson MB**
Josephson ME see **Vassallo JA**
Josephson R see **Johnson A**
Josephson RV, Rupp JW, Chambers JF: Needs assessment of enteral nutrition support products. J Am Diet Assoc 1985 Nov;85(11):1485–7
Josephson S see **Gitlin B**
Josephson S see **Stenberg A**
Josephson SL, Stinson MW, Millar SJ, Cohen RE: Purification of lipoteichoic acid by chromatography in water–organic solvent systems. Infect Immun 1986 Feb; 51(2):378–84
Josephy BR see **Feinstein AR**
Josephy PD: Benzidine: mechanisms of oxidative activation and mutagenesis. Fed Proc 1986 Sep;45(10):2465–70 (45 ref.)
Josephy PD: Oxidative activation of benzidine and its derivatives by peroxidases. Environ Health Perspect 1985 Dec;64:171–8
Josephy PD see **De France BF**
Josephy PD see **Mason RP**
Josephy PD see **Savard S**
Josepovitz C, Farruggella T, Levine R, Lane B, Kaloyanides GJ: Effect of netilmicin on the phospholipid composition of subcellular fractions of rat renal cortex. J Pharmacol Exp Ther 1985 Dec;235(3):810–9
Josepovitz C, Levine R, Farruggella T, Kaloyanides GJ: Comparative effects of aminoglycosides on renal cortical and urinary phospholipids in the rat. Proc Soc Exp Biol Med 1986 May;182(1):1–5
Josepovitz C see **Ramsammy L**
Josepovitz C see **Ramsammy LS**
Josey AF see **Musiek FE**
Josey AF see **Penzak ML**
Joshi A, Khanna SK, Singh GB: A sensitive method to monitor trace quantities of benzanthrone in workers of dyestuff industries. J Anal Toxicol 1986 Mar–Apr; 10(2):72–4
Joshi AS see **Phadke MA**
Joshi B see **Flynn JT**
Joshi BN, Troiani ME, Milin J, Nürnberger F, Reiter RJ: Adrenal-mediated depression of N-acetyltransferase activity and melatonin levels in the rat pineal gland. Life Sci 1986 Apr 28;38(17):1573–80
Joshi BN see **Nürnberger F**
Joshi BN see **Reiter RJ**
Joshi BN see **Vaughan MK**
Joshi CK, Bhardwaj AK, Oommen S, Soni BP: Evaluation of MCH services in Bikaner District. J Indian Med Assoc 1986 Jan;84(1):6–8
Joshi CK see **Dutta AK**
Joshi D, Chandrashekaran MK: White light of different spectral composition causes differential phase shifts of circadian rhythm of activity in a bat. Naturwissenschaften 1985 Oct;72(10):548–9
Joshi DD, Srivastava L, Sehgal S: A seroepidemiological study of kala azar in Nepal. A preliminary report. J Commun Dis 1985 Sep;17(3):248
Joshi DS see **Pande G**
Joshi DS see **Rajadhyaksha MS**
Joshi DS see **Sen V**
Joshi GK see **Marya SK**
Joshi GS see **Liberti JP**
Joshi HC, Baas P, Chu DT, Heidemann SR: The cytoskeleton of neurites after microtubule depolymerization. Exp Cell Res 1986 Mar;163(1):233–45
Joshi HN, Dayal PK, Kanagra PJ: Papillon-Lefevre syndrome: report of case. ASDC J Dent Child 1985 Nov–Dec;52(6):461–3
Joshi HN, Kanagra PJ, Dayal PK: Facial myiasis: report of case. ASDC J Dent Child 1986 Jan–Feb;53(1):70–1
Joshi JG see **Fleming J**
Joshi JG see **Lindenschmidt RC**
Joshi JG see **Moore RN**
Joshi JH see **De Jongh CA**
Joshi JV, Sankolli GM, Shah RS, Joshi UM: Antacid does not reduce the bioavailability of oral contraceptive steroids in women. Int J Clin Pharmacol Ther Toxicol 1986 Apr; 24(4):192–5
Joshi JV, Gupta KC, Hazari KT, Gokral J, Pohujani S, Satoskar R: Salivary antipyrine half-life during injectable progestagen contraception. Clin Pharmacokinet 1986 Mar–Apr;11(2):171–5
Joshi JV see **Mali B**
Joshi K, Smith JA, Perusinghe N, Monaghan P: Cell proliferation in the human mammary epithelium. Differential contribution by epithelial and myoepithelial cells. Am J Pathol 1986 Aug;124(2):199–206
Joshi K, Ellis JT, Hughes CM, Monaghan P, Neville AM: Cellular proliferation in the rat mammary gland during pregnancy and lactation. Lab Invest 1986 Jan;54(1):52–61
Joshi KC see **Singhal B**
Joshi KR see **Chowhan GS**
Joshi L see **Weinstraub BD**
Joshi LM see **Pai SR**
Joshi LM see **Patankar CV**
Joshi M, Fitzpatrick BJ, Warren JW, Caplan ES, Tenney JH: A randomized controlled trial of moxalactam versus clindamycin/tobramycin in the treatment of mixed anaerobic/aerobic infections. Am Surg 1986 Sep; 52(9):467–71
Joshi M, Anthony WC, Tenney JH, Drusano GL, Caplan ES, Standiford HC, Henson A, Warren JW: Double-blind,

prospective, multicenter trial comparing ceftazidime with moxalactam in the treatment of serious gram-negative infections. Antimicrob Agents Chemother 1986 Jul; 30(1):90–5
Joshi M see **Seggie J**
Joshi MK see **Joshi RM**
Joshi MS: Isolation and cell culture of the epithelial cells of cauda epididymidis of the bull. Biol Reprod 1985 Aug; 33(1):187–200
Joshi MV see **Ghaskadbi S**
Joshi N see **Chhangani L**
Joshi N see **Deykin EY**
Joshi N see **Papp S**
Joshi NC: Cardiac arrhythmias in infants and children. Indian J Pediatr 1985 Nov–Dec;52(419):569–77
Joshi NJ see **Bhavsar VH**
Joshi NJ see **Patel SR**
Joshi P, Capozzoli JA, Coyle JT: Effective management with lithium of a persistent, post-traumatic hypomania in a 10-year-old child. J Dev Behav Pediatr 1985 Dec; 6(6):352–4
Joshi P see **Golimbu M**
Joshi P see **Harris JC**
Joshi P see **Ouellet R**
Joshi PK, Maisami M, Coyle JT: Prospective study of intake procedures in a child psychiatry clinic. J Clin Psychiatry 1986 Mar;47(3):111–3
Joshi R see **Hobbs JR**
Joshi RC see **De A**
Joshi RM, Mohire MD, Bharucha BA, Kamta NB, Desai AP, Desai AD: Pompe's disease. Indian Pediatr 1985 Apr; 22(4):315–8
Joshi RM, Bharucha BA, Kamta NB, Vengsarkar AS: Limb–heart syndrome. Indian Pediatr 1985 May; 22(5):355–9
Joshi RM, Jain PM, Mohire MD, Kamat JR, Joshi MK, Kandoth PW: Polymyositis associated with overlap syndrome (a case report). J Postgrad Med 1986 Jan; 32(1):39–41
Joshi RM, Bharucha BA, Mohire MD, Kamta NB: Congenital myasthenia gravis (a case report). J Postgrad Med 1985 Apr;31(2):109–11
Joshi RM, Bharucha BA, Kamta NB: Congenital limb defects. Indian Pediatr 1985 Feb;22(2):107–12
Joshi RM, Sangani BK, Rao CP, Hathi GS: Oral facial–digital (OFD) syndrome type I. Indian J Pediatr 1985 Sep–Oct; 52(418):555–7
Joshi RM, Bharucha BA, Kamta NB, Ramakantan R: Genetics of congenital dwarfism. Indian J Pediatr 1985 Sep–Oct;52(418):545–7
Joshi RM see **Kopikar GV**
Joshi RR: On control of the function of the sodium–potassium pump in malignant cells. Bull Math Biol 1985;47(4):551–64
Joshi RV see **Nehate AK**
Joshi S, Pringle MJ, Siber R: Topology and function of "stalk" proteins in the bovine mitochondrial H+–ATPase. J Biol Chem 1986 Aug 15;261(23):10653–8
Joshi S, Burke GT, Katsoyannis PG: Synthesis of an insulin-like compound consisting of the A chain of insulin and a B chain corresponding to the B domain of human insulin-like growth factor I. Biochemistry 1985 Jul 16; 24(15):4208–14
Joshi S, Ogawa H, Burke GT, Tseng LY, Rechler MM, Katsoyannis PG: Structural features involved in the biological activity of insulin and the insulin-like growth factors: A27 insulin/BIGF-1. Biochem Biophys Res Commun 1985 Dec 17;133(2):423–9
Joshi S see **De Vroede MA**
Joshi S see **Toruk K**
Joshi S see **Welbourne TC**
Joshi SC see **Dixit VP**
Joshi SD see **Ajmani ML**
Joshi SK see **Sane RT**
Joshi SM, Pai PM, Kalke BR: Staphylococcal empyema. Indian Pediatr 1985 Jul;22(7):501–5
Joshi SR see **Ansari AA**
Joshi SR see **Pourazar A**
Joshi SS, Jackson JD, Sharp JG: Differentiation inducing effects of butyrate and DMSO on human intestinal tumor cell lines in culture. Cancer Detect Prev 1985;8(1–2):237–45
Joshi SV, Brawa WJ, Moe RB: Pulmonary atresia with intact ventricular septum. J Thorac Cardiovasc Surg 1986 Feb; 91(2):192–9
Joshi TR see **Nehate AK**
Joshi U see **Atchison WD**
Joshi UM, Virkar KD, Amatayakul K, Singkamani R, Bamji MS, Prema K, Whitehead TP, Belsey MA, Hall P, Parker RA, et al: Impact of hormonal contraceptives vis-à-vis non-hormonal factors on the vitamin status of malnourished women in India and Thailand. World Health Organization: Special Programme of Research, Development and Research Training in Human Reproduction. Task Force on Oral Contraceptives. Hum Nutr Clin Nutr 1986 May;40(3):205–20
Joshi UM see **Bhave GG**
Joshi UM see **Joshi JV**
Joshi UM see **Maitra A**
Joshi V see **Kapian JE**
Joshi VR, Sainani GS: Cholesterol and atherosclerosis—what should we measure? [editorial] J Assoc Physicians India 1986 Feb;34(2):109
Joshi VR, Sainani GS: Non-steroidal anti-inflammatory drugs and kidney [editorial] J Assoc Physicians India 1985 Oct;33(10):629–30
Joshi VR, Sainani GS: Hepatitis-B carrier state [editorial] J Assoc Physicians India 1985 Sep;33(9):561–2
Joshi VR, Sainani GS: Alcohol and zinc—an incomplete story [editorial] J Assoc Physicians India 1985 Nov;33(11):687
Joshi VR see **Dhungat AJ**
Joshi VR see **Kamath SA**
Joshi VR see **Nanavati NJ**
Joshi VR see **Sainani GS**
Joshi VR see **Varthakavi P**
Joshi VV, Oleske JM: Pulmonary lesions in children with the acquired immunodeficiency syndrome: a reappraisal based on data in additional cases and follow-up study of previously reported cases [letter] Hum Pathol 1986 Jun; 17(6):641–2
Joshi VV, Kasznica J, Ali Khan MA, Amato JJ, Levine OR: Cystic lung disease in Down's syndrome: a report of two cases. Pediatr Pathol 1986;5(1):79–86
Joshi VV, Oleske JM, Saad S, Gadol C, Connor E, Bobila B, Minnefor AB: Thymus biopsy in children with acquired immunodeficiency syndrome. Arch Pathol Lab Med 1986 Sep;110(9):837–42
Joshi VV, Kasznica J, Walters TR: Atypical mesoblastic nephroma. Pathologic characterization of a potentially aggressive variant of conventional congenital mesoblastic nephroma. Arch Pathol Lab Med 1986 Feb;110(2):100–6
Joshi VV see **Sharer LR**
Joshi YK see **Tandon BN**
Joshipura D see **Shah N**
Joshita H see **Sugiura M**
Joshita T see **Fukuda T**
Joshita T see **Kurihara M**
Joshita T see **Sakata N**
Joshita Y see **Natori H**
Joshua DE see **Bishop JF**
Joshua DE see **Blackwell EA**
Joshua DE see **Francis SE**
Joshua DE see **Harvey MP**
Joshua DE see **Wearne A**
Joshua H see **Shoenfeld Y**
Joshua H see **Shohat B**
Joshua H see **Singer R**
Joshua IG see **Miller FN**
Joshua RA: Further studies on acquisition of potential infectivity for man in closely related Trypanosoma Trypanozoon brucei clones. Int J Zoonoses 1985 Dec; 12(4):291–8
Joshua RA: Effect of strains of mice and challenge dose on the infectivity and virulence of Trypanosoma vivax. Vet Parasitol 1986 Jan;19(1–2):39–45
Josiassen RC, Shagass C, Roemer RA, Straumanis JJ: Attention-related effects on somatosensory evoked potentials in college students at high risk for psychopathology. J Abnorm Psychol 1985 Nov; 94(4):507–18
Josiassen RC, Curry LM, Mancall EL, Shagass C, Roemer RA: Relationship between evoked potential and neuropsychological findings in persons "at risk" for Huntington's disease. J Clin Exp Neuropsychol 1986 Jan; 8(1):21–36
Josic D, Schütt W, Van Renswoude J, Reutter W: High-performance liquid chromatographic methods for antibodies, glycosidases and membrane proteins. J Chromatogr 1986 Feb 26;353:13–8
Josic D, Hofmann W, Wieland B, Nuck R, Reutter W: Anion-exchange high-performance liquid chromatography of membrane proteins from liver and Morris hepatomas. J Chromatogr 1986 May 30;359:315–22
Josic D, Mattia E, Ashwell G, van Renswoude J: Quantitative determination of intracellular, ferritin-associated radioactive iron by high-performance liquid chromatography and immunoprecipitation. Anal Biochem 1986 Jan;152(1):42–7
Josic D see **Mattia E**
Josic P see **Negrajevic M**
Josimovic-Alasevic O see **Ozawa H**
Josimovits O, Ozawa H, Diamantstein T: The mode of action of the calcium ionophore A23187 on T cell proliferation. I. The ionophore does not replace lymphokines but acts via induction of IL-2 production on IL-2 responsive cells. Immunobiology 1985 Sep;170(3):164–74
Josipovic V see **Boskovic D**
Joske RA see **Ojeda VJ**
Joske RA see **Swanson NR**
Joskovics G see **Sinzinger H**
Joskowicz M see **d'Imperio Lima MR**
Joskowicz M see **Said G**
Joslin CA see **Dyson JE**
Joslin CA see **Flaherty C**
Joslin CA see **Philip J**
Joslin SA see **Topham RW**
Joslyn JN see **Allen RF**
Jsseok R see **Andersen KJ**
Jospe N see **Donohoue PA**
Joss A see **Alichniewicz A**
Joss A see **Lang NP**
Joss AW see **Moir IL**
Joss E see **Braga S**
Joss JM: Pituitary control of metamorphosis in the southern hemisphere lamprey, Geotria australis. Gen Comp Endocrinol 1985 Oct;60(1):58–62
Joss R see **Alberto P**
Joss R see **Cavalli F**
Joss R see **Dodion P**
Joss R see **Goldhirsch A**
Joss R see **Kaplan S**
Joss RA, Galeazzi RL, Bischoff AK, Pirovino M, Rysnel HJ, Brunner KW: The antiemetic activity of high-dose alizapride and high-dose metoclopramide in patients receiving cancer chemotherapy: a prospective, randomized, double-blind trial. Clin Pharmacol Ther 1986 Jun; 39(6):619–24
Joss RA, Rysnel HJ, Bischoff AK, Goldhirsch A, Brunner KW: Abbreviated phase I clinical trial of i.v. mitozolomide. Cancer Treat Rep 1986 Jun;70(6):797–8
Joss RA, Siegenthaler P, Ludwig C, Alberto P, Castiglione MM, Cavalli F: Phase II trial of nimustine (ACNU; 3-[4-amino-2-methyl-5-pyrimidinyl) methyl]-1-(2-chloroethyl)-1-nitrosourea hydrochloride) in patients with small cell carcinoma of the lung after failure on combination chemotherapy. Invest New Drugs 1986; 4(2):175–9
Joss RA see **Ruckdeschel JC**
Josman SS see **Gillberg PG**
Josse J see **Vannier P**
Josse R see **Drucker D**
Josse R see **Garrigue G**
Josse R see **Merlin M**
Josse RG see **Collier GR**
Josse RG see **Jenkins DJ**
Josse RG see **Wolever TM**
Josselson AR see **Jobes DA**
Josselson J, Sadler JH: Nephrotic-range proteinuria and hyperglycemia associated with clonidine therapy. Am J Med 1986 Mar;80(3):545–6
Josselson J see **Adir J**
Josselson R: Tolstoy, narcissism, and the psychology of the self: a self-psychology approach to Prince Andrei in War and Peace. Psychoanal Rev 1986 Spring;73(1):77–95
Josserau R see **Merlin M**
Jousset P, Bré M, Lecomte D, Hannoun L: An original technique for histological study of the human temporal bone. Anat Clin 1985;7(3):175–81
Jousset P, Lecomte D, Omar M, Chabolle F, Hannoun L, Chouard CH: Etude anatomo-pathologique de l'os temporal dans quatre observations de "mort subite du nourrisson" Ann Otolaryngol Chir Cervicofac 1985;102(6):425–32 (Eng. Abstr.) **(Fre)**
Jousset P see **Lecomte D**
Jousset P see **Sarsaux H**
Jouniaux J, Lobel A, Michoudet C, Schmitt M: Quantitative technique for bio-electrical spectroscopy. J Biomed Eng 1985 Oct;7(4):289–94
Jouno N, Vigier B, Tran D, Picard JY: Initiation of production of anti-müllerian hormone by the fetal gonad. Arch Anat Microsc Morphol Exp 1985;74(1):96–100
Jouno N see **Picard JY**
Jouno N see **Tran D**
Jouno N see **Vigier B**
Jost A, Valentino O, Agelopoulos R, Magre S: Action d'un analogue de la proline (acide L-azétidine-2-carboxylique) sur la différenciation in vitro du testicule foetal de rat. C R Acad Sci [III] 1985;301(5):225–32 (Eng. Abstr.) **(Fre)**
Jost A, Perlman S, Magre S: The initial stages of testicular differentiation in the rabbit fetus. Arch Anat Microsc Morphol Exp 1985;74(1):69–75
Jost A: Organogenesis and endocrine cytodifferentiation of the testis. Arch Anat Microsc Morphol Exp 1985; 74(1):101–2
Jost A: Initial stages of gonadal development. Theories and methods. Arch Anat Microsc Morphol Exp 1985; 74(1):39–41
Jost BF, Olk RJ: Atypical retinitis proliferans, retinal telangiectasis, and vitreous hemorrhage in a patient with tuberous sclerosis. Retina 1986 Winter–Spring;6(1):53–6
Jost BF, Olk RJ, Spurrier MH, Rosenberg LF: Effect of intravenous fluorescein on fluorescent treponemal antibody testing. Am J Ophthalmol 1986 Aug 15;102(2):278–9
Jost BF, Olk RJ, McGaughey A: Bilateral symptomatic multiple evanescent white-dot syndrome. Am J Ophthalmol 1986 Apr 15;101(4):489–90
Jost D: 10 Jahre Überwachung kraftfahrzeugbedingter Immissionen. Schriftenr Ver Wasser Boden Lufthyg 1986; 67:23–8 **(Ger)**
Jost G, Levet Y, Wassef M: Superficial musculoaponeurotic system in the upper lip [letter] Plast Reconstr Surg 1986 Jan;77(1):161, 160
Jost G see **Levet Y**
Jost G see **Renner E**
Jost H see **Fouchet G**
Jost JL, Regnard JF, Merlier M, Vayre P: Léiomyomes de l'oesophage. Presse Med 1986 Jan 25;15(3):120 **(Fre)**
Jost JL, Venencie PY, Cortes A, Orieux G, Debbasch L, Chomette G, Puissant A, Vayre P: Entéropathie à la clofazimine. J Chir (Paris) 1986 Jan;123(1):7–9 (Eng. Abstr.) **(Fre)**
Jost JL, Nonais JP, Vayre P: Kyste hydatique primitif et solitaire du triangle de Scarpa. Presse Med 1986 Mar 15; 15(11):537–8 **(Fre)**
Jost JL see **Bernard-Weil E**
Jost JL see **Vayre P**
Jost JL see **Venencie PY**

Jost JP, Moncharmont B, Jiricny J, Saluz H, Hertner T: In vitro secondary activation (memory effect) of avian vitellogenin II gene in isolated liver nuclei. Proc Natl Acad Sci USA 1986 Jan;83(1):43–7
Jost JP see **Saluz H**
Jost K see **Hauzer K**
Jost L see **Evenson D**
Jost LK see **Evenson DP**
Jost LK see **Janca FC**
Jost M: Biologische Uberwachung am Arbeitsplatz. Soz Praventivmed 1986;31(2):117–24 (Eng. Abstr.) (Ger)
Jost M see **Wanner M**
Jost MG see **Lannou MC**
Jost PC see **Griffith OH**
Jost PC see **McMillen DA**
Jost PC see **Volwerk JJ**
Jost R, Wanner J, Ehrengruber H: Die Spitalletalität der akuten Myokardinfarktes in der Schweiz gemäss der VESKA-Diagnosenstatistik 1970, 1975 und 1981. Schweiz Med Wochenschr 1985 Dec 14;115(50):1818–9 (Eng. Abstr.) (Ger)
Jost R see **Gerber HW**
Jost R see **Willi M**
Jost RG: Radiology reporting. Radiol Clin North Am 1986 Mar;24(1):19–26
Jost RG: Monitoring department efficiency and quality. Radiol Clin North Am 1986 Mar;24(1):27–35
Jost S, Schulz W, Kober G: Wirkung des neuen Kalziumantagonisten 5,6-Dimethoxy-2-(3[(alpha-(3,4-dimethoxy)-phenylethyl)methylamino] propyl)-phthalimidin-hydrochlorid (AQ-A 39 cl) auf Hämodynamik und Ischämieparameter im Belastungs-EKG von Patienten mit koronarer Herzkrankheit. Arzneimittelforschung 1985;35(8):1279–82 (Eng. Abstr.) (Ger)
Jost SP: Renewal of normal urothelium in adult mice. Virchows Arch [Cell Pathol] 1986;51(1):65–70
Jost SP, Cole J, Goodwin BC: Growth response of mouse lymphoma cells to low concentrations of mercuric chloride. Z Naturforsch [C] 1985 Nov-Dec;40(11–12):922–4
Jost SP, Pottes CS: Urothelial proliferation in growing mice. Cell Tissue Kinet 1986 Mar;19(2):155–60
Jost T see **Liang CM**
Jost U, Grehn S: Die digitale Subtraktionsangiographie als Entscheidungshilfe bei problematischen Zugängen zur Vena Cava Superior. Anasth Intensivther Notfallmed 1986 Feb;21(1):31–3 (Eng. Abstr.) (Ger)
Jost-Relyveld A, Ollivier D, Sempé M: Le temps de réaction auditif, un index maturatif chez l'enfant sportif? Pediatrie 1985 Jul-Aug;40(5):375–83 (Eng. Abstr.) (Fre)
Jostarndt L see **Bruha HD**
Joste V see **Carlenor E**
Joste V see **Kuzela S**
Jostell KG, Fagan D, Björk M, Broberg F, Mitchell RM, Scott DB, Ulff B: The bioavailability and pharmacodynamics of chlormethiazole in healthy young and elderly volunteers: preliminary findings. Acta Psychiatr Scand [Suppl] 1986;329:32–3
Josten C see **Knopp W**
Josten KU: Oximetry [letter] Br J Anaesth 1986 Feb; 58(2):248–9
Jostes R, Deen DF: Double elution analysis of cross-link formation and repair in cycling and noncycling 9L spheroid cells. Cancer Res 1986 May;46(5):2352–5
Jostes RF, Williams ME, Deen DF: The effect of treatment with single and split doses of spirohydantoin mustard on the growth delay of 9L rat brain tumor multicellular spheroids. Eur J Cancer Clin Oncol 1985 Aug;21(8):975–9
Jostes RF, Williams ME, Barcellos-Hoff MH, Hoshino T, Deen DF: Growth delay in 9L rat brain tumor spheroids after irradiation with single and split doses of X rays. Radiat Res 1985 May;102(2):182–9
Jostes RF see **Morgan WF**
Jostmeyer HH see **Doerberg F**
Joswiak R see **Shenaq SA**
Jotereau F: Origine des ostéoclastes. Ann Biol Clin (Paris) 1985;43(5):767–72 (Eng. Abstr.) (Fre)
Jothi RK see **Quian AD**
Jothianandan D see **Martin W**
Jothy S, Brazinsky SA, Chin-A-Loy M, Haggarty A, Krantz MJ, Cheung M, Fuks A: Characterization of monoclonal antibodies to carcinoembryonic antigen with increased tumor specificity. Lab Invest 1986 Jan;54(1):108–17
Jothy S see **Fargo D**
Jothy S see **Parfrey PS**
Jothy SP see **Axiz DC**
Jotkowitz A see **Dowling PC**
Jotkowitz MW, Valentine R: A rare pelvic mass: osteosarcoma of the body of the uterus. Aust NZ J Obstet Gynaecol 1985 May;25(2):132–6
Jotte R see **Green J**
Jötten G see **Hintze A**
Jotterand-Bellomo M, Gaide AC, Thonney F: Chromosome analysis of chorionic villi: technique and results. Contrib Gynecol Obstet 1986;15:70–9
Jotterand-Bellomo M see **Accolla RS**
Jotti GS see **Bombardieri E**
Jottrand M, Lienart F, Ducaux G: Manifestations inhabituelles de la maladie de Still de l'adulte. A propos de deux observations. Rev Med Brux 1985 Dec;6(10):699–704 (Eng. Abstr.) (Fre)
Jou D, Ferrer F: A simple nonequilibrium thermodynamic description of some inhibitors of oxidative phosphorylation. J Theor Biol 1985 Dec 7;117(3):471–88
Jou MJ see **Jou TC**
Jou TC, Jou MJ, Chen JY, Lee SY: [Properties of rat brain astrocytes in long-term culture] Taiwan I Hsueh Hui Tsa Chih 1985 Aug;84(8):865–81 (Eng. Abstr.) (Chi)
Jou YS see **Chiou SH**
Jouan H, Guibert L, Le Pahun M, Dengnier Y, Frémond B, Kériait J: Nécrose colique et syndrome hémolytique et urémique. Arch Anat Cytol Pathol 1985;33(4):202–4 (Eng. Abstr.) (Fre)
Jouan H see **Duval JM**
Jouan H see **Guibert L**
Jouan M see **Hnel G**
Jouan P see **Bourtournault M**
Jouan P see **Bukhari AR**
Jouandet ML, Lachat JJ, Garey LJ: Topographic distribution of callosal neurons and terminals in the cerebral cortex of the cat. Anat Embryol (Berl) 1986;173(3):323–42
Jouandet ML see **Ilinsky IA**
Jounain L, Tourneur J, Tourneur C, Casse-Delbart F: Restriction maps and homologies of the three plasmids of Agrobacterium rhizogenes strain A4. Plasmid 1986 Sep; 16(2):124–34
Jounain L see **Slightom JL**
Jounane C see **Antoine JC**
Jounanneau J see **Devaux J**
Jounanneau Y, Tabita FR: Independent regulation of synthesis of form I and form II ribulose bisphosphate carboxylase-oxygenase in Rhodopseudomonas sphaeroides. J Bacteriol 1986 Feb;165(2):620–4
Jounanneau Y see **Vignais PM**
Jounannet P: Comment apprécier en 1984 la fertilité de l'homme? II. La biologie. Rev Fr Gynecol Obstet 1985 Nov;80(11):779–82 (Eng. Abstr.) (Fre)
Jounannet P see **Feneux D**
Jounannet P see **Jeulin C**
Jounannet P see **Ngnéma-Emane M**
Jounannet P see **Serres C**
Jounnolle AM see **Dezier JF**
Jounnolle H, Delamaire D, Dengnier Y, Lhéry D, Simon M, Brissot P, Bourel M: Essai randomisé de l'acétate d'elliptinium et du tamoxifène dans le traitement des carcinomes hépatocellulaires inopérables. Gastroenterol Clin Biol 1986 Feb;10(2):185–7 (Fre)
Jousny JM, Vasseur P, Ferard JF, Lelandais D, Truhaut R: Modèle d'étude de l'écotoxicité à moyen terme des substances chimiques. C R Acad Sci [III] 1985; 301(13):615–9 (Eng. Abstr.) (Fre)
Jousny JP see **Flourie B**
Jousny JP see **Thivend P**
Jousny JP see **Ushida K**
Jousny JP see **Vérité R**
Jousult H see **Ganem G**
Jousult H see **Roujeau JC**
Jousult T see **Capron M**
Joubert B see **Leborgne J**
Joubert CE: Social interest, loneliness, and narcissism. Psychol Rep 1986 Jun;58(3):870
Joubert DW see **Gleckman R**
Joubert FJ, Heunsen C, Dowdle EB: The complete amino acid sequence of trypsin inhibitor DE-3 from Erythrina latissima seeds. J Biol Chem 1985 Oct 25;260(24):12948–53
Joubert FJ, Merrifield EH: Purification and properties of arginine esterases from Bitis arietans (puff adder) venom. Int J Biochem 1985;17(12):1293–8
Joubert FJ see **Endo T**
Joubert FJ see **Strydom DJ**
Joubert HF see **Joubert PH**
Joubert J, Lortholary P: Apport de l'automatisation à l'appréciation de la basocytose sanguine. Pathol Biol (Paris) 1986 Mar;34(3):219–22 (Eng. Abstr.) (Fre)
Joubert JP see **Prunesky L**
Joubert JR, King JB, Rossouw DJ, Cooper R: A nosocomial outbreak of Crimean-Congo haemorrhagic fever at Tygerberg Hospital. Part III. Clinical pathology and pathogenesis. S Afr Med J 1985 Nov 9;68(10):722–8
Joubert JR see **van de Wal BW**
Joubert JR see **van Eeden PJ**
Joubert M see **Fleschi M**
Joubert P: Guidelines for the management of diabetes mellitus [letter] S Afr Med J 1985 Oct 26;68(9):632
Joubert P: Guidelines for the management of diabetes mellitus [letter] S Afr Med J 1985 Dec 21;68(13):920
Joubert PH, Bam WJ, Maayane N: Effect of an alpha-glucosidase inhibitor (BAY m 1099) on post-prandial blood glucose and insulin in type II diabetics. Eur J Clin Pharmacol 1986;30(2):253–5
Joubert PH, Venter CP, Joubert HF, Hillebrand I: The effect of a 1-deoxynojirimycin derivative on post-prandial blood glucose and insulin levels in healthy black and white volunteers. Eur J Clin Pharmacol 1985;28(6):705–8
Joubert PH, Strobele JG, Ogle CW, van der Merwe CA: Subclinical impairment of colour vision in patients receiving ethambutol. Br J Clin Pharmacol 1986 Feb; 21(2):213–6
Joubert PH see **Daya S**
Joubert PH see **Skene DJ**
Joubert PH see **Venter CP**
Joubert PH see **Wolmarans CT**
Joubert R see **Bologa L**
Joubert SM see **Buck RH**
Joubert SM see **Herbst JM**
Joubert SM see **Jlalal I**
Joubert SM see **Naidoo C**
Joubert SM see **Norman RJ**
Joubert SM see **Pegoraro RJ**
Joubert SM see **Pillay NL**
Joucdar S see **Ben Hamla A**
Jouen F, Barbrel P, Huerre M, Colean C, Larroque P, Celton H, Bellavoir A, Pasturel A: Manifestations bucco-faciales majeures d'une maladie de Kaposi. A propos d'une observation. Rev Stomatol Chir Maxillofac 1986;87(1):57–9 (Eng. Abstr.) (Fre)
Jouenne P see **Frodj G**
Jouenne T, Junter GA, Charriere G: Selective detection and enumeration of fecal coliforms in water by potentiometric measurement of lipoic acid reduction. Appl Environ Microbiol 1985 Nov;50(5):1208–12
Jouet JB see **Berthier A**
Jouet JP see **Simon M**
Jouet JP see **Walter MP**
Jouet PP see **Boudaillier B**
Jouffrey B: Gaston Dupouy, 7 August 1900–22 October 1985. Ultramicroscopy 1986;19(2):119–20
Joughin N: Paroxysmal kinesigenic choreoathetosis (PKC) and hypomania [letter] Br J Psychiatry 1985 Sep;147:322–3
Jougiard J see **Pouget J**
Jouhaneau J see **Cohen-Salmon C**
Jouhaud F, Augustin P, Malbrel C: Syndrome de Weill-Marchesani. Etude d'un cas. Bull Soc Ophtalmol Fr 1984 Oct;84(10):1107–11 (Eng. Abstr.) (Fre)
Jouhaud F, Malbrel C: Vitrectomie et décollement de rétine de l'aphaque. Bull Soc Ophtalmol Fr 1985 Jan;85(1):139–40 (Eng. Abstr.) (Fre)
Jouhaud F see **Malbrel C**
Jouhaud F see **Segal A**
Jouin H see **Chaussard P**
Jouin H see **Sahel J**
Jouini M, Lapluye G, Huet J, Julien R, Ferradini C: Catalytic activity of a copper(II)-oxidized glutathione complex on aqueous superoxide ion dismutation. J Inorg Biochem 1986 Apr;26(4):269–80
Jouin V see **Bocquet J**
Jouk PS, Rossignol AM, André D, Gilg P, Chouragui JP, Racinet P, Best M: Diagnostic et traitement des tachycardies foetales. A propos de 2 observations. Pediatrie 1985 Mar;40(2):107–13 (Eng. Abstr.) (Fre)
Jouk PS see **Guyot A**
Joukal B see **Cerbák R**
Joukal B see **Dominik J**
Joukal B see **Uckytil B**
Joukoff E, Planchenault T, Keil-Dlouha V: Changes of surface glycoproteins after retinoic acid-dibutyryl cAMP-induced differentiation of teratocarcinoma stem cells. Dev Biol 1986 Apr;114(2):289–95
Joukoff E see **Lapresle C**
Joulie V see **Chouarat M**
Joulin Y, Cynober L, Baumann FC, Giboudeau J: Méthodes de dosage de la 3-méthylhistidine dans les milieux biologiques. Ann Biol Clin (Paris) 1986;44(2):107–11 (34 ref.) (Fre)
Joulin Y see **Fouilladieu JL**
Joulot-Cérène F see **Georges B**
Jounda M see **Constantinides G**
Joundy S see **Raymond J**
Jounela AJ, Kauniskangas E, Lilja M: Interaction between clonidine and alpha blockers. Clin Cardiol 1985 Dec; 8(12):641–2
Jounela AJ, Junttila H, Lilja M: Comparison of cyclothiazide and hydrochlorthiazide in hypertension. Effects of different doses of diuretics. Cor Vasa 1985;27(6):412–6
Jounela AJ see **Lilja M**
Jouppila P, Kirkinen P: Blood velocity waveforms of the fetal aorta in normal and hypertensive pregnancies. Obstet Gynecol 1986 Jun;67(6):856–60
Jouppila P, Kirkinen P, Kotvala A, Ylikorkala O: Labetalol does not alter the placental and fetal blood flow or maternal prostanoids in pre-eclampsia. Br J Obstet Gynaecol 1986 Jun;93(6):543–7
Jouppila P, Heikkinen J, Kirkinen P: Contractility of maternal and fetal gallbladder: an ultrasonic study. JCU 1985 Sep;13(7):461–4
Jouppila P, Kirkinen P, Punkka R: Correlation between umbilical vein blood flow and umbilical blood viscosity in normal and complicated pregnancies. Arch Gynecol 1986;237(4):191–7
Jouppila P see **Kirkinen P**
Jouppila P see **Mäkilä UM**
Jouppila P see **Serlo W**
Jouppila R see **Barinoff T**
Jouquan J, Pennec Y, Mottier D, Youinou P, Cledes J, Leroy JP, Le Mens G: Accelerated hypertension associated with lupus anticoagulant and false-positive VDRL in systemic lupus erythematosus [letter] Arthritis Rheum 1986 Jan; 29(1):147
Jouquan J see **Baccino E**
Jouquan J see **Clouzeau A**
Jouquan J see **Guillerm I**

Jouquan J see **Youinou P**
Jourdain C see **Conseo A**
Jourdan C see **Grau A**
Jourdan F see **Orsini JC**
Jourdan G see **Chéry-Crose S**
Jourdan J, Viglione G, Kreitmann P, Coste P, Dor V, Ferrero S, Belgrano E, Nardella L, Rivetti R: Le dissezioni acute e croniche dell'aorta toracica. A proposito di 45 casi operati. Minerva Cardioangiol 1985 Apr;33(4):213–8 (Eng. Abstr.) (Ita)
Jourdan J see **Acar C**
Jourdan J see **Bertrand A**
Jourdan J see **Sleurat P**
Jourdan J see **Viglione GC**
Jourdan JL, Lasson Y: Bilan métabolique des lithiases urinaires. Jusqu'où aller raisonnablement? 2e partie: l'approche pratique. J Urol (Paris) 1985;91(3):175–9 (Eng. Abstr.) (Fre)
Jourdan JL, Lasson Y: Bilan métabolique des lithiases urinaires. Jusqu'où aller raisonnablement? 1re partie: l'approche théorique. J Urol (Paris) 1985;91(1):13–22 (98 ref.) (Eng. Abstr.) (Fre)
Jourdan M see **Commes T**
Jourdan M see **Louis C**
Jourdan M see **Ridley MG**
Jourdan M see **Rossi JF**
Jourdan MH see **Rowe PH**
Jourdan-Fonta D see **Berard PV**
Jourdu J see **Gogusev J**
Jourdian GW see **Maier T**
Jourdou P, Berwald-Netter Y, Dubois JM: Effects of dimethylsulfoxide on membrane currents of neuroblastoma x glioma hybrid cell. Biochim Biophys Acta 1986 Apr 14; 856(2):399–402
Jouret G see **Rigaud M**
Jouris WE see **Groez N**
Journée-de Korver JA see **van Langevelde A**
Journée-De Korver JG see **Franken NA**
Journel H, Milon J, Dubadie A, Parent P, Rousscy M, Le Marec B: Les défauts de fermeture du tube neural (spina bifida et anencéphalie) en Bretagne. Pediatrie 1985 Sep; 40(6):461–8 (Eng. Abstr.) (Fre)
Journel H, Urvoy M, Baudet D, Rousscy M, Varoanes B, Le Marec B: Manifestations oculaires de la trisomie 21. Etude de cinquante-trois cas et revue de la littérature. Ann Pediatr (Paris) 1986 May;33(5):387–92 (Eng. Abstr.) (Fre)
Journel H, Rousscy M, Plais MH, Milon J, Almange C, Le Marec B: Prenatal diagnosis of familial tuberous sclerosis following detection of cardiac rhabdomyoma by ultrasound. Prenat Diagn 1986 Jul–Aug;6(4):283–9
Journel H, Rousscy M, Dubadie A, Le Marec B: Malformations du tube neural et jumeaux. J Gynecol Obstet Biol Reprod (Paris) 1985;14(7):819–27 (Eng. Abstr.) (Fre)
Journel H see **Lucas J**
Journel H see **Rousscy M**
Journet EP, Bligny R, Douce R: Biochemical changes during sucrose deprivation in higher plant cells. J Biol Chem 1986 Mar 5;261(7):3193–9
Journet EP, Bligny R, Douce R: Is the availability of substrate for the tricarboxylic acid cycle a limiting factor for uncoupled respiration in sycamore (Acer pseudoplatanus) cells? Biochem J 1986 Jan 15;233(2):571–6
Journet M see **Coulon JB**
Journitz G see **Pierog S**
Jousimies-Somer H see **Asikainen S**
Jousimies-Somer H see **Haukkamaa M**
Jousse D see **Bigot JM**
Jousset AC see **De-Oliveira MM**
Jousseaset M, Schill H: Foie et hémostase. Ann Gastroenterol Hepatol (Paris) 1986 May–Jun; 22(3):147–52 (Fre)
Jousseaset M see **Hainaut J**
Jousseaset M see **Meunier P**
Jousset B, Pinaud M, Michel P, Souron R: Enregistrement Holter en chirurgie ophtalmologique de l'adulte. Arythmies peropératoires sous halothane ou enflurane. Cah Anesthesiol 1985 Jun–Jul;33(4):291–4 (Eng. Abstr.) (Fre)
Joustra-Maas N see **van den Berne AE**
Jouve A, Ebagosti A: Mode d'expression des cardiopathies coronariennes et profil de personnalité. Bull Acad Natl Med (Paris) 1986 Feb;170(2):249–55 (Eng. Abstr.) (Fre)
Jouve A, Ebagosti A: Le comportement de type A dans une population mixte. Sa place parmi les facteurs de risque de cardiopathie ischémique. Bull Acad Natl Med (Paris) 1985 Apr;169(4):471–7 (Eng. Abstr.) (Fre)
Jouve A: Il comportamento di tipo A. Cardiologia 1985 May; 30(5):341–5 (Ita)
Jouve HM, Pelmont J, Gaillard J: Interaction between pyridine adenine dinucleotides and bovine liver catalase: a chromatographic and spectral study. Arch Biochem Biophys 1986 Jul;248(1):71–9
Jouve J, Martineau J, Mariotte N, Barthelemy C, Muh JP, Lelord G: Determination of urinary serotonin using liquid chromatography with electrochemical detection. J Chromatogr 1986 Jun 13;378(2):437–43
Jouve JL see **Menard H**
Jouve M, Paisegie T, Derval T, Garcia-Giral E, Magdelenat H, Asselain B, Pouillart P: Signification pronostique des récepteurs d'hormones dans les localisations hépatiques secondaires d'adénocarcinomes mammaires. Bull Cancer (Paris) 1985;72(3):233–4 (Fre)
Jouve M see **Dorval T**
Jouve R, Larrue J: Icosanoïdes, ischémie myocardique et mort subite. Arch Mal Coeur 1985 Dec;78 Spec No:49–55 (Eng. Abstr.) (Fre)
Jouve R, Puddu PE, Langlet F, Guillen JC, Serradimigni A: The circumflex coronary artery occlusion canine model of sudden death: methodology and electrocardiographic observations. J Electrocardiol 1986 Apr;19(2):155–64
Jouve R, Puddu PE, Langlet F, Guillen JC, Gautier T, Cano JP, Serradimigni A: Epoprostenol (PGI2) prevents postischemic ventricular fibrillation and improves outcome in a canine model of sudden death. J Pharmacol 1985 Apr–Jun;16(2):139–57
Jouve R, Puddu PE, Langlet F, Guillen JC, Serradimigni A: Epoprostenol (PGI2) reduces the incidence of post-reperfusion ventricular fibrillation in the dog. Cardiologia 1985 Feb;30(2):91–7
Jouve R, Langlet F, Puddu PE, Rolland PH, Guillen JC, Cano JP, Serradimigni A: Cicletanide improves outcome after left circumflex coronary artery occlusion–reperfusion in the dog. J Cardiovasc Pharmacol 1986 Jan–Feb;8(1):208–15
Jouve R see **Cano JP**
Jouve R see **Larrue J**
Jouve R see **Serradimigni A**
Jouvencel C see **Vadot E**
Jouvenne P, Morin E, Berthiaume L, Hamelin C: Modifications intracellulaires induites par le virus de la laryngotrachéite infectieuse canine (CAV-2). Virologie 1985 Oct–Dec;36(4):273–7 (Eng. Abstr.) (Fre)
Jouvenne P see **Hamelin C**
Jouvet M see **Garry P**
Jouvet M see **Hahn Z**
Jouvet M see **Jay TM**
Jouvet M see **Léger L**
Jouvet M see **Lepetit P**
Jouvet M see **Luppi PH**
Jouvet M see **Olivo M**
Jouvet M see **Piepenbrock N**
Jouvet M see **Sarda N**
Jouvet M see **Sassolas G**
Jouvet-Telinge A see **Antoine JC**
Jouvin MH, Nochy D, Bruneval P, Guettier C, Druet P, Bariéty J: Une bien curieuse amylose. Nephrologie 1985; 6(3):159–62 (Eng. Abstr.) (Fre)
Jouvin-Marche E, Caddiby A, Heller M, Butler S, Hansen JN, Rudikoff S: Evolution of immunologically important genes in the genus Mus. Curr Top Microbiol Immunol 1986; 127:149–56
Jouvin-Marche E see **D'Hoostelaere LA**
Jouvin-Marche E see **Huppi K**
Jouvin-Marche E see **Rogers MJ**
Jovainas E, Koch MA, Schäfer A, Stauber M, Löwenthal D: LAV/HTLV-III in 20-week fetus [letter] Lancet 1985 Nov 16;2(8464):1129
Jovainas E see **Schäfer A**
Jovanis PP see **Christoffel KK**
Jovanovic B see **Jovanovic K**
Jovanovic D see **Dangubic V**
Jovanovic D see **Kusic R**
Jovanovic D see **Mijuskovic B**
Jovanovic D see **Radosavljevic G**
Jovanovic D see **Smiljanic S**
Jovanovic DP see **Kovačevic MS**
Jovanovic I see **Stojnic B**
Jovanovic J, Mitrovic D, Nikolic V: Anorexia mentalis. Med Pregl 1986;39(1–2):53–5 (Eng. Abstr.) (Scr)
Jovanovic K, Marenovic T, Jovanovic B, Mandrapa V, Korac B: Elektivne operacije abdominalne aorte kao anesteziološki problem. Naša iskustva. Vojnosanit Pregl 1986 May–Jun;43(3):213–7 (Eng. Abstr.) (Scr)
Jovanovic K see **Prcovic M**
Jovanovic L see **Castracane VD**
Jovanovic L see **Endlali EZ**
Jovanovic L see **Landis B**
Jovanovic L see **Peterson CM**
Jovanovic LG see **Goldwelt RS**
Jovanovic M, Todorovic G, Djuric Z, Bukajic V: The evaluation of antacid value of magnesium–aluminium trisilicate dihydrate tablets. Pharmazie 1985 Nov;40(11):807
Jovanovic O see **Popovic D**
Jovanovic R, Markovic-Linkovski J: Identifikacija subpopulacija mononuklearnih celija u humanim tonzilama upotrebom monoklonalnih antitela metodama avidni–biotini i avidni–biotin–peroksidaza kompleks. Srp Arh Celok Lek 1985 Jan;113(1):9–16 (Eng. Abstr.) (Sec)
Jovanovic R, Hajric A: Operacijske intervencije na genitalnim organima žena u juvenilnom dobu. Srp Arh Celok Lek 1984 Nov–Dec;112(11–12):1175–80 (Eng. Abstr.) (Sec)
Jovanovic R: Serial serum potassium and glucose levels during treatment of premature labor with oral terbutaline. Int J Gynaecol Obstet 1985 Oct;23(5):399–404
Jovanovic R, Werner T, Lieber CS, Parosetto F: Lymphocyte subpopulations in patients with alcoholic liver disease. Dig Dis Sci 1986 Feb;31(2):125–30
Jovanovic R see **Toskic J**
Jovanovic SV, Simic MG: Repair of tryptophan radicals by antioxidants. J Free Radic Biol Med 1985;1(2):125–9
Jovanovic SV, Neta P, Simic MG: One-electron redox reactions of pyrazolin-5-ones. A pulse radiolysis study of antipyrine and analogues. Mol Pharmacol 1985 Oct; 28(4):377–80
Jovanovic SV see **Simic MG**
Jovanovic V: Učestanost non-Hodgkin lymfoma na osnovu savremene histološke klasifikacije. Srp Arh Celok Lek 1985 Nov–Dec;113(11–12):963–71 (Eng. Abstr.) (Sec)
Jovanovic V, Hristic M, Basicevic B: Elektronsko-mikroskopska ispitivanja koštane srži u hroničnoj limfocitnoj leukemiji. Srp Arh Celok Lek 1986 Jan;114(1):19–30 (Eng. Abstr.) (Sec)
Jovanovic V see **Colovic M**
Jovanovic V see **Petrovic M**
Jovanovic V see **Ruvidic R**
Jovanovic-Micic D see **Beloslin DB**
Jovčic G, Stojanovic N, Biljanovic-Paunovic L, Hajdukovic S: Comparative study of the effect of serum containing granulocyte-stimulating activity and colony-stimulating activity on hematopoiesis in triple-set diffusion chambers. Exp Hematol 1986 May;14(4):298–302
Jovčic G see **Ruvidic R**
Jové J, Barrera JM, Alaban E, Crusat M: Prevalencia de infección por virus delta y HTLV-III en deficientes mentales profundos. Med Clin (Barc) 1986 Jan 25;86(3):133 (Spa)
Jove R see **Iba H**
Jovell RJ see **Conway de Macario E**
Jovell RJ see **de Macario EC**
Joven J, Villabona C, Espinel E: Disfunción gonadal en el varón con insuficiencia renal crónica. Med Clin (Barc) 1986 Feb 15;86(6):249–53 (82 ref.) (Spa)
Joven J: Diagnóstico del síndrome de la T3 baja en pacientes con insuficiencia renal crónica en hemodiálisis. Med Clin (Barc) 1986 Jul 12;87(6):262 (Spa)
Joven J, Villabona C, Rubiés-Prat J, Espinel E, Galard R: Hormonal profile and serum zinc levels in uraemic men with gonadal dysfunction undergoing haemodialysis. Clin Chim Acta 1985 Jun 14;148(3):239–45
Joven J, Espinel E, Munné J: Alteraciones hormonales y lipídicas en pacientes con insuficiencia renal crónica en hemodiálisis. Med Clin (Barc) 1985 Sep 28;85(9):388–9 (Spa)
Joven J see **Rubiés-Prat J**
Joven J see **Vilabona C**
Joven J see **Villar M**
Jover A see **Escamilla R**
Jover A see **Fernández A**
Jover B see **Mimran A**
Jover E see **Babilto J**
Jover J see **Artigas V**
Jover navalón JM see **Moreno González E**
Jovičic A, Petkovic S, Petrovic Z, Dulic S, Tadic R: Korelacija elektromiografije, kompjuterizovane tomografije i radikulografije u dijagnostikovanju lumboišijalgije. Vojnosanit Pregl 1986 May–Jun;43(3):209–12 (Eng. Abstr.) (Scr)
Jovičic A: Kriteriji za sprovodenje fizikalne terapije i medicinske rehabilitacije u bolesnika sa infarktom mozga. Vojnosanit Pregl 1985 Sep–Oct;42(5):367–71 (64 ref.) (Scr)
Jovičic A, Ristovic B: Odredivanje indeksa deformabilnosti eritrocita u bolesnika sa ishemičnim cerebrovaskularnim poremećajima. Vojnosanit Pregl 1986 Jan–Feb;43(1):12–5 (Scr)
Jovičic A see **Mihajlovic M**
Jovičic V see **Milenkovic Z**
Jovin G see **Carp C**
Jovin G see **Ghermann I**
Jovin G see **Rogozea D**
Jovin TM see **Arndt-Jovin DJ**
Jovin TM see **Corin AF**
Jovin TM see **Macgregor RB Jr**
Jovin TM see **McIntosh LP**
Jovin TM see **Zidovetzki R**
Jovine E see **Spangaro M**
Jovovic L, Susa S, Dumovic B, Pantovic R, Skataric V, Bošinovic Z: Echocardiographic features and assessment of left ventricular function in patients on maintenance hemodialysis. Przegl Lek 1985;42(4):395–7
Jowett NI see **Rees A**
Jowett NI see **Williams LG**
Jowett T, Rizki TM, Rizki RM: Regulation of synthesis of larval serum proteins after transplantation of larval fat body into adult Drosophila melanogaster. Dev Biol 1986 Jul; 116(1):23–30
Jowett T see **Greenfield C**
Jowett T see **Karayiannis P**
Jowett TP see **Greenfield C**
Jowett TP see **Lok AS**
Jowett TP see **Waters JA**
Joy AM see **Goodgame DM**
Joy CR, Sullivan CR, Pepper TH, Flink EB: Alcohol withdrawal including leucocytosis [letter] Am J Psychiatry 1985 Dec;142(12):1518
Joy ED see **Sachs HG**
Joy GN see **Meyer JS**
Joy J see **Ramakrishna Pillai VK**
Joy JL see **López-Méndez A**
Joy JV see **Halpern J**
Joy JV see **Rosner DH**
Joy K see **Ta TC**
Joy KI see **Mansur DL**

Joy M: Harvey, Pasteur, and the truth. Am J Med 1986 May; 80(5):917–24

Joy M, Haywood GA, Webb–Peploe MM: Management of a case of refractory variant angina with benzhexol hydrochloride (trihexyphenidyl hydrochloride). Br Heart J 1985 Oct;54(4):448–51

Joy M see **Cripps T**

Joy M see **Given–Wilson R**

Joy M see **Keidan AJ**

Joy M see **Wallis PJ**

Joy ME, Arana CJ, Gallo GR: Use of information sources at a university hospital drug information service. Am J Hosp Pharm 1986 May;43(5):1226–9

Joy MV, Venkitachalam CG, Balakrishnan KG: Post–infarctional ventricular septal rupture: negative contrast echocardiographic study—a case report. Indian Heart J 1986 Jan–Feb;38(1):75–8

Joy RM see **Albertson TE**

Joy RM see **Stark LG**

Joy–Sobrino JL, Ramírez–Ramírez R, Vélez–Borrás JR: Puffer fish (tetrodotoxin) poisoning: case report. Bol Asoc Med PR 1985 Nov;77(11):482–5

Joyal F see **Gagnon RM**

Joyal M, Cremer K, Pieper J, Feldman RL, Pepine CJ: Effects of diltiazem during tachycardia–induced angina pectoris. Am J Cardiol 1986 Jan 1;57(1):10–4

Joyal M, Pieper J, Cremer K, Feldman RL, Pepine CJ: Pharmacodynamic aspects of intravenous diltiazem administration. Am Heart J 1986 Jan;111(1):54–61

Joyal M see **Holder DA**

Joyard J see **Pineau B**

Joyave JL, Steinhauer LS, Dillehay DL, Born CK, Hamrick ME: Alteration of chemically induced hepatotoxicity by copper (II) (3,5–diisopropylsalicylate)2. Biochem Pharmacol 1985 Nov 1;34(21):3915–9

Joyave JL see **Steinhauer LS**

Joyce AS see **Azim HF**

Joyce C see **Kelleher C**

Joyce CM, Fujii DM, Laks HS, Hughes CM, Grindley ND: Genetic mapping and DNA sequence analysis of mutations in the polA gene of Escherichia coli. J Mol Biol 1985 Nov 20;186(2):283–93

Joyce CM see **Hatfull GF**

Joyce CM see **Steitz TA**

Joyce CR see **Kirwan JR**

Joyce DA, Matz LR, Saker BM: Renal failure and upper urinary tract obstruction after retrograde pyelography with potassium bromide solution. Hum Toxicol 1985 Sep; 4(5):481–90

Joyce DM see **Ayi BK**

Joyce EH see **Mangiaras EI**

Joyce F see **Keller J**

Joyce F see **Lucht U**

Joyce FS, Saczepanski KP: A double–blind comparative study of prophylactic antibiotic therapy in open heart surgery: penicillin G versus vancomycin. Thorac Cardiovasc Surg 1986 Apr;34(2):100–3

Joyce G see **Field EJ**

Joyce GF, Orgel LE: Non–enzymic template–directed synthesis on RNA random copolymers. Poly(C, G) templates. J Mol Biol 1986 Apr 5;188(3):433–41

Joyce JC see **Connor NP**

Joyce JJ 3d see **Bowen JR**

Joyce JM, Keats TE: Disuse osteoporosis: mimic of neoplastic disease. Skeletal Radiol 1986;15(2):129–32

Joyce JN, Loeschen SK, Sapp DW, Marshall JF: Age–related regional loss of caudate–putamen dopamine receptors revealed by quantitative autoradiography. Brain Res 1986 Jul 16;378(1):158–63

Joyce JN see **Van Hartesveldt C**

Joyce JW: The giant cell arteritides: diagnosis and the role of surgery. J Vasc Surg 1986 May;3(5):827–33

Joyce JW see **Frye RL**

Joyce JW see **Pennell RC**

Joyce K see **Holt S**

Joyce KM see **Krause GS**

Joyce LD see **DeVries WC**

Joyce MR see **Scott DJ**

Joyce PC see **Christie BA**

Joyce PR, Donald RA, Nicholls MG: Physostigmine reduces the plasma cortisol response to methylphenidate in normal subjects. J Psychiatr Res 1986;20(2):151–7

Joyce PR, Donald RA, Nicholls MG, Livesey JH, Abbott RM: Endocrine and behavioral responses to methylphenidate in normal subjects. Biol Psychiatry 1986 Sep;21(11):1015–23

Joyce PR, Sharman JR: Doxepin plasma concentrations in clinical practice. Could there be a pharmacokinetic explanation for low concentrations? Clin Pharmacokinet 1985 Jul–Aug;10(4):365–70

Joyce PR: Illness behaviour and rehospitalization in bipolar affective disorder. Psychol Med 1985 Aug;15(3):521–5

Joyce PR, Ding L: Transsexual sisters. Aust NZ J Psychiatry 1985 Jun;19(2):188–9

Joyce PR: Neuroendocrine changes in depression. Aust NZ J Psychiatry 1985 Jun;19(2):120–7 (158 ref.)

Joyce RM, Vincent PC, Crosker GM, Young GA: Comparisons of the growth in tissue culture of primary and metastatic melanoma. Pathology 1985 Apr;17(2):355–9

Joyce RM see **Roberts MS**

Joyce RM see **Vincent PC**

Joyce RM see **Wass J**

Joyce S see **Lee S**

Joyce S see **Mitchell CM**

Joyce SL see **Cuneo RC**

Joyce SM, Potter R: Beer potomania: an unusual cause of symptomatic hyponatremia. Ann Emerg Med 1986 Jun; 15(6):745–7

Joyce SM: Sputum analysis and culture. Ann Emerg Med 1986 Mar;15(3):325–8

Joyce SM see **Dart RC**

Joyce SM see **Hedges JR**

Joyce SZ see **Gresham GE**

Joyce TH see **Pepe PE**

Joyce TH 3d see **Cotton DB**

Joyce TH 3d see **Younker D**

Joyce TL see **Birnbaim HC**

Joyce WP, Kneasfey DV: Primary tracheal carcinoma: two case reports. Ir Med J 1986 Jun;79(6):166–7

Joyeux A, Seguin J, Mary H, Thévenet A: Ischémie colique après chirurgie aorto–iliaque. A propos de dix cas. Ann Chir 1985 Sep;39(6):345–9 (Eng. Abstr.) **(Fre)**

Joyeux A see **Benichou M**

Joyeux A see **Fuentes JM**

Joyeux A see **Senac JP**

Joyeux A see **Thevenet A**

Joyeux H, Solassol C: Métastases hépatiques. Traitement médico–chirurgical ou priorité à la chirurgie? Presse Med 1985 Oct 12;14(34):1791–5 (27 ref.) (Eng. Abstr.) **(Fre)**

Joyeux H, Szawlowski AW, Saint–Aubert B, Elashary MM, Solassol C, Pujol H: Aggressive regional surgery for advanced ovarian carcinoma. Cancer 1986 Jan 1; 57(1):142–7

Joyeux H see **Casaud B**

Joyeux H see **Colette C**

Joyeux H see **Dubois JB**

Joyeux H see **Geuttebel MC**

Joyeux H see **Pourquier H**

Joyeux H see **Solassol C**

Joyeux O see **Brudon F**

Joyner A, Hauser C, Kornberg T, Tjian R, Martin G: Structure and expression of two classes of mammalian homeo–box–containing genes. Cold Spring Harbor Symp Quant Biol 1985;50:291–300

Joyner AE Jr see **Palmquist DL**

Joyner AL, Kornberg T, Coleman KG, Cox DR, Martin GR: Expression during embryogenesis of a mouse gene with sequence homology to the Drosophila engrailed gene. Cell 1985 Nov;43(1):29–37

Joyner AL see **Hauser CA**

Joyner BD see **Bonner JT**

Joyner CJ see **Singh R**

Joyner CR, Cornman CR: The mitral valve prolapse syndrome: clinical features and management. Cardiovasc Clin 1986;16(2):233–56

Joyner CR see **Carlin BW**

Joyner JA see **Muhlenkamp AF**

Joyner KH, Banqay MJ: Exposure survey of operators of radiofrequency dielectric heaters in Australia. Health Phys 1986 Mar;50(3):333–44

Joyner LP see **Norton CC**

Joyner MJ, Freund BJ, Jilka SM, Hetrick GA, Martinez E, Ewy GA, Wilmore JH: Effects of beta–blockade on exercise capacity of trained and untrained men: a hemodynamic comparison. J Appl Physiol 1986 Apr; 60(4):1429–34

Joyner MV see **Camba L**

Joyner RL see **Couvillion CE**

Joyner RW, Overholt ED: Effects of octanol on canine subendocardial Purkinje–to–ventricular transmission. Am J Physiol 1985 Dec;249(6 Pt 2):H1228–31

Joyner SL: The Carolina Organ Procurement Agency (a cooperative approach to organ/tissue recovery in North Carolina). NC Med J 1986 Apr;47(4):193–5

Joyner WL see **Mohsana RE**

Joyner WL see **Svensjö E**

Joynson DH see **Bennett CH**

Joynson DH see **Wile DB**

Joynt BP, Mikhael NZ: Sudden death of a heroin body packer. J Anal Toxicol 1985 Sep–Oct;9(5):238–40

Joynt L see **Sommer G**

Joynt RJ see **Caine ED**

Joynt RJ see **Gash DM**

Joyo CI see **Dembitsky WP**

Joyon D see **Schoeffler P**

Joys TM: The covalent structure of the phase–1 flagellar filament protein of Salmonella typhimurium and its comparison with other flagellins. J Biol Chem 1985 Dec 15;260(29):15758–61

Joys TM see **Wei LN**

Joysey HS: Experimental infection of high and low responder Biozzi mice with Taenia crassiceps (Cestoda). Int J Parasitol 1986 Jun;16(3):217–21

Joysey HS: Suppression of Taenia crassiceps during concurrent infections with Mesocestoides corti in mice. Parasitology 1986 Feb;92 (Pt 1):199–207

Joysey HS see **Hormaeche CE**

Joysey KA see **Harris DE**

Joyston–Bechal S, Kidd EA: Remineralisation of carious lesions in enamel by exposure to a fluoride–containing toothpaste in vitro. Br Dent J 1986 Aug 23;161(4):133–6

Joyston–Bechal S see **Kidd EA**

Jozan S, Faye JC, Tournier JF, Tauber JP, David JF, Bayard F: Interaction of estradiol and high density lipoproteins on proliferation of the human breast cancer cell line MCF–7 adapted to grow in serum free conditions. Biochem Biophys Res Commun 1985 Nov 27;133(1):105–12

Jozan S see **Echo N**

Jozan S see **Marques B**

Josefíková J see **Bátovský M**

Josefczyk MA, Rosen PP: Vascular tumors of the breast. II. Perilobular hemangiomas and hemangiomas. Am J Surg Pathol 1985 Jul;9(7):491–503

Josefczyk MA see **Rosen PP**

Josefowicz J see **Muller D**

Josefowicz J see **Yu XJ**

Josefovics F, Adorjan C, Bilan V, Hain C, Kiss K, Kuron A, Lakatos V, Nagy A, Ottoman M: Contribuţii la cunoaşterea cauzelor care determină întîrzierea depistării tuberculozei la adult în etapa actuală a luptei antituberculoase. Rev Ig [Pneumoftiziol] 1986 Jan–Mar; 35(1):45–56 (Eng. Abstr.) **(Rum)**

Josefowicz M see **Kanmangne FM**

Józefowicz–Korczyńska M, Szczesna M: Powstawanie odczuć smakowych pod wpływem pradu elektrycznego o różnych czestotliwościach, natężeniach i kształtach impulsów. Otolaryngol Pol 1985;39(5):389–95 (Eng. Abstr.) **(Pol)**

Jóźkiewicz J see **Starkowicz J**

Jósza L, Réffy A, Bálint BJ: Feinstrukturelle Veränderungen bei degenerativer Tendinopathie. Zentralbl Allg Pathol 1986;131(5):429–35 (Eng. Abstr.) **(Ger)**

Józsa L, Réffy A, Demel Z, Bálint JB: Analysis of skeletal muscle capillarization: methodological problems. Acta Physiol Hung 1985;66(2):161–8

Józsa L, Vándor E, Demel Z, Bálint B, Réffy A: The distribution of lactate dehydrogenase isoenzymes in adult human Achilles tendons. Folia Histochem Cytobiol 1985; 23(3):181–3

Józsa L see **Biró V**

Józsa L see **Kvist M**

Józsa L see **Réffy A**

Józsa R, Vigh S, Mess B, Schally AV: Ontogenetic development of corticotropin–releasing factor (CRF)–containing neural elements in the brain of the chicken during incubation and after hatching. Cell Tissue Res 1986;244(3):681–5

József S see **Szántó J**

Józwa H see **Sikorek J**

Jóźwiak B see **Kiwerski J**

Jóźwiak G see **Kubisz L**

Jóźwiak J see **Haftek J**

Jóźwiak S see **Ignatowicz R**

Jóźwiak S see **Michałowicz R**

Jozwiak Z, Jasnowska B: Changes in oxygen–metabolizing enzymes and lipid peroxidation in human erythrocytes as a function of age of donor. Mech Ageing Dev 1985 Oct 14;32(1):77–83

Jozwiak Z see **Murty VL**

Jóźwik E see **Gronowska–Senger A**

Jóźwik M see **Nikliński W**

Jranov MM, Larionkina GM, Rouzina IA: Intravitreal'noe primenenie fermentov pri posledstviiakh glazzol travmy. Vestn Oftalmol 1986 Jan–Feb;102(1):25–30 (Eng. Abstr.) **(Rus)**

Ju G, Hökfelt T, Fischer JA, Frey P, Rehfeld JF, Dockray GJ: Does cholecystokinin–like immunoreactivity in rat primary sensory neurons represent calcitonin gene–related peptide? Neurosci Lett 1986 Aug 4;68(3):305–10

Ju G, Cullen BR: The role of avian retroviral LTRs in the regulation of gene expression and viral replication. Adv Virus Res 1985;30:179–223 (175 ref.)

Ju G see **Butnick NZ**

Ju G see **Miyamoto C**

Ju G see **Smith GE**

Ju LW see **Hu LF**

Ju MD: [Ascending aorta–abdominal aorta bypass graft in the treatment of constrictive aortitis (a case report)] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1984 Dec; 12(4):286–7 **(Chi)**

Ju ST, Sekiya E, Huang MC, Kelly K, Dorf ME: Genetic analysis of low lambda 1 chain production in mice. J Immunol 1986 Apr 1;136(7):2684–8

Ju ST, Pinto D, Dorf ME: Lack of isotype exclusion and expression of aberrant lambda light chain on secreted MOPC–315 myeloma proteins. Mol Immunol 1986 Jan; 23(1):79–85

Ju ST see **DeKruyff RH**

Ju ST see **Liu YN**

Ju ST see **Martin CA**

Juan A see **Maños Pujol M**

Juan C see **Avruskin TW**

Juan CC, Lee SC: A simple purification procedure for hepatitis B surface antigen (HBs) by monoclonal antibody immunosorbent affinity chromatography. Proc Natl Sci Counc Repub China [B] 1986 Apr; 10(2):86–91

Juan D, Worwag EM, Schoeller DA, Kotake AN, Hughes RL, Frederiksen MC: Effects of dietary protein on theophylline pharmacokinetics and caffeine and aminopyrine breath tests. Clin Pharmacol Ther 1986 Aug; 40(2):187–94

Juan E see **Wisberg JO**

Juan F see **Lombardero M**

Juan H, Samets W: Vasoconstriction induced by noradrenaline and angiotensin II is antagonized by

eicosapentaenoic acid independent of formation of trienoic eicosanoids. Naunyn Schmiedebergs Arch Pharmacol 1986 Mar;332(3):288–92
Juan H see **Sametz W**
Juan I see **Sato H**
Juan L see **Navarro MA**
Juan L see **Pintó Sala J**
Juan M see **Mir J**
Juan–Pereira L, Andrés-Moreno R, Puentes–Arderiu J: Reference interval for serum alpha–amylase determined with p–nitrophenyl–alpha–D–maltoheptaoside as a substrate. J Clin Chem Clin Biochem 1985 Dec; 23(12):861–3
Juan–Pereira L see **Orts–Costa J**
Juan–Togores Veguero JM see **Asencio Marchante JJ**
Juan–Togores Veguero JM see **Heras Pérez JA**
Juanco C see **Ortiz Rivas LA**
Juanco JM see **Garzon L**
Juanco Pedregal C see **Casado Martín F**
Juano R see **Castro Beiras A**
Juanóós P, Rocquelin G: Complete separation of phospholipids from human heart combining two HPLC methods. Lipids 1986 Mar;21(3):239–40
Juaneda Gabelas M see **De Juan Martín M**
Juang RF see **Yamada A**
Juanmiquel Isern L, Mustra Furré M, Permanyer Miralda G, Vidal Pla R, Martín Casabona N, González Fuertes T: Infección por M. fortuitum en un paciente sometido a cirugía cardíaca. Rev Esp Cardiol 1986 May–Jun; 39(3):227–9 (Eng. Abstr.) **(Spa)**
Juanteguy J see **Stewart JR**
Juanteguy JM see **Mirowski M**
Juarbe C see **Levenson MJ**
Juárez C see **Colmenero JD**
Juarez CP, Tso MO, van Heuven WA, Hayreh MS, Hayreh SS: Experimental retinal vascular occlusion. II. A clinico–pathologic correlative study of simultaneous occlusion of central retinal vein and artery.
Int Ophthalmol 1986 May;9(2–3):77–87
Juarez CP, Tso MO, van Heuven WA, Hayreh MS, Hayreh SS: Experimental retinal vascular occlusion. III. An ultrastructural study of simultaneous occlusion of central retinal vein and artery. Int Ophthalmol 1986 May; 9(2–3):89–101
Juárez F, Santillán P, Bordes J, de la Rosa C, Campuzano M, Portela JM: Empacamiento abdominal como manejo de la hemorragia masiva transoperatoria. Reporte de un caso. Rev Invest Clin 1986 Apr–Jun;38(2):189–92 (Eng. Abstr.) **(Spa)**
Juárez F, Orozco H, Guevara L, Uribe M, Hernández J, Tielve M, Nieto L, Santillán P, Aranceta M, Mercado MA, et al: Cortocircuitos intrahepáticos en hipertensión portal.
Rev Invest Clin 1985 Jul–Sep;37(3):189–97 (Eng. Abstr.) **(Spa)**
Juárez F see **Orozco H**
Juárez G see **García L**
Juarez M see **Hicks RA**
Juárez P, Brenner RR, Labayén IL, Gros EG: Bioquímica del ciclo evolutivo del Triatoma infestans. VII. Composición de los lípidos de la superficie de la cuticula extraibles con hexano.
Acta Physiol Pharmacol Latinoam 1985;35(2):223–36 (Eng. Abstr.) **(Spa)**
Juarez P see **Nyhan WL**
Juarez RS see **Ormerod D**
Juárez Alonso S see **Martínez Martínez B**
Juárez–Ayala J see **Beyer JL**
Juárez Centeno D see **Ruiz M**
Juárez Fernández C see **Pérez Miranda E**
Juárez–Frausto A see **Larracilla–Alegre J**
Juárez Navarrete L see **Madero Villegas JA**
Juárez–Oropeza MA see **Vázquez–Alcántara MA**
Juárez Rubedón S see **Bustamante Sarabia J**
Juarez–Salinas H, Ott GS, Chen JC, Brooks TL, Stanker LH: Separation of IgG idiotypes by high–performance hydroxylapatite chromatography. Methods Enzymol 1986; 121:615–22
Juárez Ucelay F see **Marcos Sánchez F**
Juarranz A, Horobin RW, Proctor GB: Prediction of in situ fluorescence of histochemical reagents using a structure–staining correlation procedure. Histochemistry 1986;84(4–6):426–31
Juarranz A, Stockert JC, Cañete M, Villanueva A: A micellar model for the disaggregating effect of detergents on phthalocyanin dyes. Cell Mol Biol 1985;31(5):379–84
Juarranz A see **Hazen MJ**
Jubashi T see **Matsuo T**
Jubb JS see **Glasser RM**
Jubb SN see **Young JM**
Jubelirer SJ: Metastatic colonic carcinoma to the testes: case report and review of the literature. J Surg Oncol 1986 May; 32(1):22–4
Jubelirer SJ, Ohgren LC, Haddy L, Stevenson M, Rogers JS 2d: West Virginia State Hemophilia Program. W Va Med J 1985 Dec;81(12):259–61
Jubelt B see **Rabins PV**
Juberg EN, Minneman KP, Abel PW: Beta 1– and beta 2–adrenoceptor binding and functional response in right and left atria of rat heart.
Naunyn Schmiedebergs Arch Pharmacol 1985 Sep; 330(3):193–202
Juberg EN see **Fox AW**
Juberg–Ode M see **Stenman G**
Jubert A see **Fernández–Delgado R**
Jubier–Maurin V, Dod BJ, Bellis M, Piechaczyk M, Roizes G: Comparative study of the L1 family in the genus Mus. Possible role of retroposition and conversion events in its concerted evolution. J Mol Biol 1985 Aug 20;184(4):547–64
Al–Jubori AZ, Miller HC: Transitional cell carcinoma of the urinary bladder in patients under thirty–five years of age. J Arkansas Med Soc 1986 May;82(12):577–8
Juby LD, Axon AT, Wright V, Winstanley P, Rothwell J: Intestinal permeability and inflammation in rheumatoid arthritis [letter] Br J Rheumatol 1986 May;25(2):226–7
Jucá ER see **Araújo JA**
Jucci A see **Ricevuti G**
Jüch PJ see **Rokx JT**
Jucha E see **Green MS**
Juchau MR: Biotransformations of drugs and foreign chemicals in the human fetal–placental unit.
Natl Inst Drug Abuse Res Monogr Ser 1985;60:17–24
Juchau MR, Bark DH, Shewey LM, Greenaway JC: Generation of reactive dysmorphogenic intermediates by rat embryos in culture: effects of cytochrome P–450 inducers. Toxicol Appl Pharmacol 1985 Dec;81(3 Pt 1):533–44
Juchau MR see **Dean PA**
Juchau MR see **Fantel AG**
Juchau MR see **Faustman–Watts EM**
Juchau MR see **Greenaway JC**
Juchau MR see **Rettie AE**
Juchau MR see **Yang HY**
Juchault P, Legrand JJ: Contribution à l'étude du mécanisme de l'état réfractaire à l'hormone androgène chez les Armadillidium vulgare Latr. (crustacé, isopode, oniscoïde) hébergeant une bactérie féminisante.
Gen Comp Endocrinol 1985 Dec;60(3):463–7 (Eng. Abstr.) **(Fre)**
Juchmes J see **D'Orio V**
Juchniewicz M, Loose J: Palenie tytoniu a choroby płuc. Pneumonol Pol 1986 May;54(5):180–5 (Eng. Abstr.) **(Pol)**
Jucker A see **Eijsten A**
Jucker R see **Ragona G**
Jucquel JP see **Drieke TB**
Juda EJ see **Amarnek DL**
Judah DJ see **Moss EJ**
Judah DJ see **Neal GE**
Judd AM, Kolke K, Yasumoto T, MacLeod RM: Protein kinase C activators and calcium–mobilizing agents synergistically increase GH, LH, and TSH secretion from anterior pituitary cells. Neuroendocrinology 1986; 42(3):197–202
Judd AM, Kolke K, MacLeod RM: A possible role of arachidonate metabolism in the mechanism of prolactin release. Am J Physiol 1986 Mar;250(3 Pt 1):E288–95
Judd AM see **Kolke K**
Judd AM see **Login IS**
Judd AM see **MacLeod RM**
Judd BW, Meyer JS, Rogers RL, Gandhi S, Tanahashi N, Mortel KF, Tawaklna T: Cognitive performance correlates with cerebrovascular impairments in multi–infarct dementia. J Am Geriatr Soc 1986 May;34(5):355–60
Judd BW see **Rogers RL**
Judd DR, Vincent KS, Kinsella PW, Gardner M: Long–term survival with the right lower lobe as the only lung tissue. Ann Thorac Surg 1985 Dec;40(6):623–4
Judd FK, Burrows GD: Panic and phobic disorders. Aust Fam Physician 1986 Feb;15(2):150, 152, 154
Judd FK, Burrows GD: Clonazepam in the treatment of panic disorder [letter] Med J Aust 1986 Jul 7;145(1):59
Judd FK, Burrows GD: Classification of anxiety and phobic disorders. Aust Fam Physician 1985 Sep;14(9):865–70
Judd FK, Burrows GD, Norman TR: The biological basis of anxiety. An overview. J Affective Disord 1985 Nov; 9(3):271–84
Judd FK, Burrows GD: Psychiatry, compensation and rehabilitation. Med J Aust 1986 Feb 3;144(3):131, 133–5
Judd FK, Norman TR, Marriott PF, Burrows GD: A case of alprazolam–related hepatitis [letter] Am J Psychiatry 1986 Mar;143(3):388–9
Judd FK, Burrows GD: Liaison psychiatry in a spinal injuries unit. Paraplegia 1986 Feb;24(1):6–19
Judd H see **Ross R**
Judd HL see **Bernstein L**
Judd HL see **Cefalu WT**
Judd HL see **Chetkowski RJ**
Judd HL see **DeFazio J**
Judd HL see **Matt DW**
Judd HL see **Nowlin NS**
Judd HL see **Riggs BL**
Judd HL see **Steingold KA**
Judd JM see **McMahon JW**
Judd JT see **Lehmann J**
Judd JT see **Marshall MW**
Judd K see **Louie HW**
Judd LE, Henderson DW, Hill DC: Naproxen–induced pseudoporphyria. A clinical and ultrastructural study. Arch Dermatol 1986 Apr;122(4):451–4
Judd LL: The effect of antipsychotic drugs on driving and driving related psychomotor functions.
Accid Anal Prev 1985 Aug;17(4):319–22
Judd P: Lay involvement in professional bodies.
NZ Med J 1986 Jul 9;99(805):499–501
Judd P see **Gilliland–Mallo D**
Judd PA, Truswell AS: The hypocholesterolaemic effects of pectins in rats. Br J Nutr 1985 May;53(3):409–25
Judd RC see **Peppler MS**
Judd SJ see **Steele PA**
Judd SJ see **Tan YM**
Judd T see **Bilsky LH**
Judd WJ, Barnes BA, Steiner EA, Oberman HA, Averill DB, Butch SH: The evaluation of a positive direct antiglobulin test (autocontrol) in pretransfusion testing revisited. Transfusion 1986 May–Jun;26(3):220–4
Judd WJ see **Kimmel KA**
Judd WJ see **Rosenblum BB**
Jude B see **Watel A**
Jude C see **Mullen P**
Judek M see **Górnicki P**
Judes C, Helwig JJ, Bollack C: Activity of phosphatases and cellular contents in glomeruli and tubules isolated from growing rat renal cortex. Urol Res 1985;13(5):227–31
Judes H see **Eli I**
Judes H see **Jaffe M**
Judes H see **Rosenberg M**
Judet H, Judet J: La chirurgie dans le traitement des formes rebelles des épaules raides et douloureuses.
Rev Chir Orthop 1985;71 Suppl 2:75–7 **(Fre)**
Judet H see **Gilbert A**
Judet J: Historique et philosophie de l'endoprothèse.
Acta Orthop Belg 1985 Mar–Jun;51(2–3):136–42 (Eng. Abstr.) **(Fre)**
Judet J see **Gilbert A**
Judet J see **Judet H**
Judge D see **Gould L**
Judge GW see **Fisher LD**
Judge M see **Vestey JP**
Judge MD see **Jones SJ**
Judge SJ, Cumming BG: Neurons in the monkey midbrain with activity related to vergence eye movement and accommodation. J Neurophysiol 1986 May;55(5):915–30
Judge SJ, Miles FA: Changes in the coupling between accommodation and vergence eye movements induced in human subjects by altering the effective interocular separation. Perception 1985;14(5):617–29
Judge SJ: Can current models of accommodation and vergence control account for the discrepancies between AC/A measurements made by the fixation disparity and phoria methods? Vision Res 1985;25(12):1999–2001
Judge SJ see **Cumming BG**
Judge TP see **DeWood MA**
Judges D, Sharkey P, Cheung H, Craig I, Driedger AA, Sibbald WJ, Finley R: Pulmonary microvascular fluid flux in a large animal model of sepsis: evidence for increased pulmonary endothelial permeability accompanying surgically induced peritonitis in sheep. Surgery 1986 Feb; 99(2):222–34
Jódice LF, Ramalho GM, Cordeiro P de B, Ramos LM, De Biasi S, De Mello LF, Aidé MA: Estenose congênita de traquéia. Diagnóstico diferencial com anel vascular. Relato de caso. Arq Bras Cardiol 1985 Feb;44(2):121–3 (Eng. Abstr.) **(Por)**
Judice SC see **Mang HJ Jr**
Judin A see **Rabkin I**
Judisch F see **Laeder GT**
Judisch GF see **Reese PD**
Judkiewicz L see **Chojnowski K**
Judkins BD see **Mitchell WL**
Judkins KC, Brander WL: Respiratory injury in children: the histology of healing. Burns Incl Therm Inj 1986 Jun; 12(5):357–9
Judlin D see **Biga N**
Judmaier G: Nephrologie für die Praxis—der sonographische Befund. Wien Med Wochenschr 1986 Jan 31;136(1–2):11–6 (Eng. Abstr.) **(Ger)**
Judmaier G see **Kathrein H**
Judmaier G see **Niederwieser D**
Judmaier G see **Prior C**
Judmaier W see **Hofstädter F**
Judson BA see **Ellis GM Jr**
Judson DG, Dixon JB, Clarkson MJ, Pritchard J: Ovine hydatidosis: some immunological characteristics of the seronegative host. Parasitology 1985 Oct;91 (Pt 2):349–57
Judson DH: A new syndrome from general practice? Br Med J [Clin Res] 1985 Oct 19;291(6502):1095–7
Judson FN, Tavelli BG: Comparison of clinical and epidemiological characteristics of pelvic inflammatory disease classified by endocervical cultures of Neisseria gonorrhoeae and Chlamydia trachomatis.
Genitourin Med 1986 Aug;62(4):230–4
Judson FN see **Becker TM**
Judson FN see **Blazer MJ**
Judson FN see **Borek E**
Judson FN see **Crowle AJ**
Judson FN see **Davidson AJ**
Judson FN see **Deboutte BS**
Judson FN see **Douglas JM Jr**
Judson FN see **Hadler SC**
Judson FN see **Hatt DM**
Judson GJ see **Koh TS**
Judson GJ see **Treagove CL**
Judson IR, Rutty CJ, Abel G, Graham MA: Low central nervous system penetration of N2,N4,N6,–trihydroxymethyl–N2,N4,N6,–trimethylmelamine (Trimelamol): a cytotoxic s–triazine

with reduced neurotoxicity. Br J Cancer 1986 May; 53(5):601–6
Judson IR see **Rutty CJ**
Judson JA see **Cant BR**
Judson PA see **Daniels GL**
Judson PL see **Bacon ME**
Judson RT, Robb L, D'Apice AJ: Blood transfusion and tumour growth: an experimental study. Aust NZ J Surg 1985 Oct;55(5):503–6
Judson RT see **Francis DM**
Judy DJ see **Rabovsky J**
Judy GD: Wants more information on method of treatment for canine hip dysplasia [letter] J Am Vet Med Assoc 1986 May 1;188(9):916, 918
Judy JK see **Hueston WD**
Judy PF, Swensson RG: Detection of small focal lesions in CT images: effects of reconstruction filters and visual display windows. Br J Radiol 1985 Feb;58(686):137–45
Judy PF see **Fahey FH**
Judycki J see **Borówka A**
Jue D, Dunnigan S, McConihe M, Jacoby L, Linsider R, Wolff ML, Lee M, Shulan M, Rixinger A, Stinson JI, et al: Further comment on clinical decisions in geriatric patients [letter] N Engl J Med 1986 Oct 2;315(14):898
Jue DL see **Moo-Penn WF**
Jue DL see **Suarez CR**
Jue DM see **Shim BS**
Jue SF see **Rodland KD**
Jue SG see **Clark BG**
Jue T see **La Mar GN**
Jue T see **Levy MJ**
Jue-Denis P see **Riche MC**
Jue Sue LP see **Dunsmore JD**
Juechter KB see **Theodore FH**
Juega Puig J see **Morano Amado L**
Juel C: Potassium and sodium shifts during in vitro isometric muscle contraction, and the time course of the ion-gradient recovery. Pflugers Arch 1986 May;406(5):458–63
Juel K, Kamper-Jørgensen F: Undgåelige dødsfald i Danmark 1970–1983. Variation med sygehuskommune og periode. Ugeskr Laeger 1986 Jul 28;148(31):1981–5 (Eng. Abstr.) **(Dan)**
Juel-Jensen B: Personal experiences of medical problems among Ethiopian refugees in the Ethio-Sudanese borderland. J Infect 1985 Nov;11(3):221–3
Juel-Jensen B see **Gilks C**
Juel-Nielsen N see **Bille-Brahe U**
Juenemann KP, Lue TF, Fournier GR Jr, Tanagho EA: Hemodynamics of papaverine- and phentolamine-induced penile erection. J Urol 1986 Jul;136(1):158–61
Juenemann KP, Lue JA, Lue TF, Tanagho EA: Further evidence of venous outflow restriction during erection. Br J Urol 1986 Jun;58(3):320–4
Juenemann KP, Kogan BA, Abozeid MH: Fertility in cryptorchidism: an experimental model. J Urol 1986 Jul; 136(1 Pt 2):214–6
Juenemann KP, Lue TF, Abozeid M, Hellstrom WJ, Tanagho EA: Blood gas analysis in drug-induced penile erection. Urol Int 1986;41(3):207–11
Juenemann KP see **Bretan PN Jr**
Juenemann PJ see **Sirr SA**
Juenet C see **Collet L**
Jueng P see **Anderson JL**
Juenge EC see **Kirchhoefer RD**
Juergens JP, Banahan BF 3d: Adverse drug reaction reporting by Mississippi physicians. J Miss State Med Assoc 1986 Feb;27(2):33–7
Juergens SM, Fredrickson PA, Pfeiffer FE: Balint's syndrome mistaken for visual conversion reaction. Psychosomatics 1986 Aug;27(8):597–9
Juergens U: Pre-column switching techniques for the determination of drugs and metabolites in body fluids in research and routine analysis. Int J Environ Anal Chem 1986;25(1–3):221–33
Juettner F see **Popper H**
Juez G see **Díaz S**
Juffé A see **Criado A**
Juffe A see **Pérez Lorente F**
Jufri A see **Aldy D**
Jufri A see **Sinuhaji AB**
Jugdutt BI: Difference in the relation between infarct and occluded bed in pentobarbital-anesthetized and conscious dogs. Can J Physiol Pharmacol 1986 Mar;64(3):254–62
Jugdutt BI, Rogers MC, Hutchins GM, Becker LC: Increased myocardial infarct size by thiopental after coronary occlusion in the dog. Am Heart J 1986 Sep;112(3):485–94
Jugdutt BI: Different relations between infarct size and occluded bed size in barbiturate-anesthetized versus conscious dogs. J Am Coll Cardiol 1985 Nov;6(5):1035–46
Jugdutt BI, Amy RW: Healing after myocardial infarction in the dog: changes in infarct hydroxyproline and topography. J Am Coll Cardiol 1986 Jan;7(1):91–102
Jugdutt BI see **Sivaram CA**
Jugdutt BI see **Styles CB**
Jugert L see **Pohle M**
Jugert L see **Schlenker G**
Jugo SB: The periosteoperichondrial flap in external rhinoplasty. Arch Otolaryngol Head Neck Surg 1986 Jul; 112(7):776–9
Jugowska T see **Miaśkiewicz C**
Jugowski F see **Miaśkiewicz C**
Jugrinov OG see **Slavnov VN**
Juguelin H, Heape A, Boiron F, Cassagne C: A quantitative developmental study of neutral lipids during myelinogenesis in the peripheral nervous system of normal and trembler mice. Brain Res 1986 Mar;390(2):249–52
Juguelin H see **Heape A**
Juhan C see **Adhoute G**
Juhan C see **Allard-Latour G**
Juhan C see **Barthélémy P**
Juhan C see **Jammes Y**
Juhan-Vague I, Rahmani-Jourdheuil D, Mishal Z, Roul C, Mouraye Y, Aillaud MF, Vague P: Correction by insulin added in vitro of abnormal membrane fluidity of the erythrocytes from type 1 (insulin-dependent) diabetic patients. Diabetologia 1986 Jul;29(7):417–20
Juhan-Vague I see **Aillaud MF**
Juhan-Vague I see **Raoult DA**
Juhan-Vague I see **Vague P**
Juhani Airaksinen KE, Nieminen PJ, Pirttiaho HI, Takkunen JT: Standard EKG: a useful screening method for diabetic autonomic neuropathy [letter] Diabetes Care 1986 Jan–Feb; 9(1):103–4
Juhász A, Elián G, Kerékgyártó J, Kövér A: Intracellular hydrolysis of EGTA-esters. Acta Physiol Hung 1985; 66(2):189–97
Juhász A see **Durkó I**
Juhász A see **Juhász L**
Juhasz AM see **Larsen JJ**
Juhasz B see **Hernádi Z**
Juhász B see **Jócsai J**
Juhász B see **Nagy Z**
Juhász B see **Teleki M**
Juhász E see **Mébes K**
Juhasz F, Balázs G, Steneszky V, Kozma L, Farid NR: The relation of susceptibility to and biologic behavior of thyroid epithelial cell cancer to HLA-DR1. Cancer 1986 Jul 1; 58(1):52–4
Juhász F see **Kiss L**
Juhász G, Détári L, Kukorelli T: Effects of hypnogenic vagal stimulation on thalamic neuronal activity in cats. Brain Res Bull 1985 Nov;15(5):437–41
Juhász G see **Kukorelli T**
Juhász J see **Vajda J**
Juhász L, Orosz P, Földváry G, Mátai E, Juhász A: Az Oddi-sphincter endoscopos manometriája. Orv Hetil 1986 Jul 20;127(29):1753–6 (Eng. Abstr.) **(Hun)**
Juhász P: Akute Krankheitszustände und Notsituationen in der Psychiatrie. Psychiatr Neurol Med Psychol Beih 1977; 22–23:155–62 (Eng. Abstr.) **(Ger)**
Juhász S see **Kissi B**
Juhász-Nagy A see **Iván E**
Juhász-Nagy A see **Papp L**
Juhasz-Nagy A see **Solti F**
Juhász-Nagy S see **Acsády G**
Juhászné Fazekas E see **Készeginé Szalai H**
Juhl A: DDAVP, cryoprecipitate, and highly 'purified' factor VIII concentrate in uremia. Nephron 1986;43(4):305–6
Juhl A, Strandgaard S: Treatment of hypertension with relaxation and biofeedback. Scand J Clin Lab Invest [Suppl] 1985;176:70–80
Juhl A see **Heegaard NH**
Juhl B see **Hartmann-Andersen JF**
Juhl BR, Hartzen SH, Hainau B: Lewis a antigen in transitional cell tumors of the urinary bladder. Cancer 1986 Jul 15;58(2):222–8
Juhl BR, Hartzen SH, Hainau B: A, B, H antigen expression in transitional cell carcinomas of the urinary bladder. Cancer 1986 May 1;57(9):1768–75
Juhl C see **Jensen LS**
Juhl E, Christensen E: Anti-inflammatory and immunosuppressive treatment of alcoholic liver disease. Acta Med Scand [Suppl] 1985;703:195–9
Juhl E see **Christensen E**
Juhl F see **Josephsen PG**
Juhl H see **Christiansen NO**
Juhl H see **Pedersen KM**
Juhl H see **Rasmussen LH**
Juhl JH see **Orrison WW**
Juhl M: Lægers indberetningspligt. III. Indberetninger foretaget i Danmark i en 2 års periode af læger på mistanke om trafikinhabilitet. Ugeskr Laeger 1985 Jul 15; 147(29):2329–33 (Eng. Abstr.) **(Dan)**
Juhl M see **Jensen PH**
Juhl M see **Keller J**
Juhl M see **Rasmussen KK**
Juhl M see **Vilmann H**
Juhl RP see **Howrie DL**
Juhl RP see **Kroboth PD**
Juhl RP see **Kubacka RT**
Juhl U, Witte I, Butte W: Metabolism of pentachlorophenol to tetrachlorohydroquinone by human liver homogenate. Bull Environ Contam Toxicol 1985 Nov;35(5):596–601
Juhl YH: Stability of prednisone tablets submitted by U.S. hospitals. Am J Hosp Pharm 1986 Jan;43(1):98–102
Juhl-Schaub E see **Virchow C**
Juhler M, Laursen H, Barry DI: The distribution of immunoglobulins and albumin in the central nervous system in acute experimental allergic encephalomyelitis. Acta Neurol Scand 1986 Feb;73(2):119–24
Juhler M, Blasberg RG, Fenstermacher JD, Patlak CS, Paulson OB: A spatial analysis of the blood-brain barrier damage in experimental allergic encephalomyelitis. J Cereb Blood Flow Metab 1985 Dec;5(4):545–53
Juhler M, Paulson OB: Regional cerebral blood flow in acute experimental allergic encephalomyelitis. Brain Res 1986 Jan 22;363(2):272–8
Juhlin I, Börje Lindqvist S, Nystrand R: Post-cycle sporicidal effect of ethylene oxide—a new concept. J Parenter Sci Technol 1985 Nov–Dec;39(6):223–30
Juhlin L, Schroot B: Detection of anthralin in skin during treatment. Acta Derm Venereol [Suppl] (Stockh) 1985; 120:27–9
Juhlin L, Ortonne JP: Red scalp hair turning dark-brown at 50 years of age. Acta Derm Venereol (Stockh) 1986; 66(1):71–3
Juhlin L: Long-standing pain relief of adiposis dolorosa (Dercum's disease) after intravenous infusion of lidocaine. J Am Acad Dermatol 1986 Aug;15(2 Pt 2):383–5
Juhlin L, Malmros-Enander I: Solar urticaria: mechanism and treatment. Photodermatol 1986 Jun;3(3):164–8
Juhlin L, Pastrat G, Ortonne JP: Scanning electronicroscopy of suction blister-roofs from psoriatic lesions and normal skin. Acta Derm Venereol (Stockh) 1985;65(4):336–8
Juhlin L see **Barsa R**
Juhlin L see **Brun P**
Juhlin L see **Evers H**
Juhlin L see **Lacour JP**
Juhlin L see **Ortonne JP**
Juhlin-Dannfelt A see **Astrand PO**
Juhlin-Dannfelt A see **Freyschuss U**
Juhlin-Dannfelt A see **Kaiser P**
Juhlin-Dannfelt A see **Schulman S**
Juhn A see **Soudry M**
Juhn SK, Jung TT: Inflammatory changes reflected in middle ear effusion in otitis media. Auris Nasus Larynx 1985;12 Suppl 1:S63–6
Juhn SK, Edlin J, Jung TT, Giebink GS: The kinetics of penicillin diffusion in serum and middle ear effusions in experimentally induced otitis media. Arch Otorhinolaryngol 1986;243(3):183–5
Juhn SK see **Jung TT**
Juhola M, Jäntti V, Aantaa E: Analysis of saccadic eye movements with a microcomputer. J Biomed Eng 1986 Jul;8(3):262–7
Juhola M, Jäntti V, Pyykkö I, Magnussen M, Schalén L, Akesson M: Detection of saccadic eye movements using a non-recursive adaptive digital filter. Comput Methods Programs Biomed 1985 Nov;21(2):81–8
Juhola M, Virtanen K, Helin M, Jäntti V, Nurkkanen P, Aantaa E: Visual stimulator for eye movement studies based on a microcomputer system. Methods Inf Med 1986 Jan; 25(1):31–4
Juhos E see **Szántó J**
Juhr NC, Ratsch H: Ermittlung zellulosespaltender Keime im Darmkanal von Ratten bei unterschiedlichem Zellulosegehalt des Futters. Z Versuchstierkd 1986; 28(3):109–17 (Eng. Abstr.) **(Ger)**
Juhr NC, Ratsch H: Substrat-spezifische selektive Kultur zellulolytischer Keime aus dem Blinddarm konventioneller Ratten. Berl Munch Tierarztl Wochenschr 1985 Dec 1; 98(12):409–12 (Eng. Abstr.) **(Ger)**
Juhr NC: Mykoplasmeninfektion—Störfaktor im reproduktionstoxikologischen Experiment? Berl Munch Tierarztl Wochenschr 1986 Feb 1;99(2):37–41 (Eng. Abstr.) **(Ger)**
Juichi M see **Okada N**
Juichi M see **Liu YM**
Juichi M see **Okano M**
Juillard C see **Bachmann M**
Juillard G see **Ramming KP**
Juillard GJ see **Gordon PS**
Juillard J see **Barthe J**
Juillerat A see **Aebischer P**
Juillerat C see **Bachmann M**
Juillerat M see **Barkas T**
Juillerat MA, Tanimchi H: A study on the role of evolutionarily invariant leucine 32 of cytochrome c. J Biol Chem 1986 Feb 25;261(6):2697–711
Juillerat MA see **Gacond JJ**
Juillet Y see **Gut JP**
Juilliere Y see **Khalife K**
Juillière Y see **Zannad F**
Juiz JM see **Rueda J**
Jujescu D see **Milea IV**
Jujbo K: [Study on peripheral blood mononuclear cell subpopulations in patients with Kawasaki disease by fluorescence activated cell sorter using two-colour immunofluorescence staining] Arerugi 1985 Dec; 34(12):1072–80 (Eng. Abstr.) **(Jpn)**
Juji T see **Honda Y**
Juji T see **Inoko H**
Juji T see **Matsuki K**
Juji T see **Nieda M**
Juji T see **Nishigaki T**
Juji T see **Satake M**
Juji T see **Tokunaga K**
Jukar S see **Sane RT**
Jukemura J see **Machado MC**
Jukes TH: Some historical notes on chlortetracycline. Rev Infect Dis 1985 Sep–Oct;7(5):702–7
Jukes TH: A change in the genetic code in Mycoplasma capricolum. J Mol Evol 1985;22(4):361–2
Jukes TH: Samuel Lepkovsky (1899–1984) – biographical sketch. J Nutr 1986 Mar;116(3):329–40

Jukes TH: Statement for panel discussion. American Physiological Society, 24 April 1985. Physiologist 1985 Dec;28(6):480–1

Jukkara A see **Stenius-Aarniala B**

Jukkara E see **Dodge S**

Jukkola A, Risteli J, Niemelä O, Risteli L: Incorporation of sulphate into type III procollagen by cultured human fibroblasts. Identification of tyrosine O-sulphate. Eur J Biochem 1986 Jan 2;154(1):219–24

Julander I: Prediction of a fatal outcome in Staphylococcus aureus septicaemia and endocarditis [letter] J Infect 1986 Mar;12(2):131–2

Julander I, Lundbergh P, Jarstrand C, Urban T: NBT-reduction for detection of specific, opsonizing antibodies against haemophilus parainfluenzae. J Clin Lab Immunol 1985 May;17(1):45–8

Julander I see **Brauner A**

Julander I see **Sönnerborg A**

Julavits WF: Psychiatric home care. An evolving legal standard. Psychiatr Clin North Am 1985 Sep;8(3):377–86

Julé Y, Clere N, Nisi JP, Condamin M: [Met]- and [Leu]enkephalin-like immunoreactive cell bodies and nerve fibres in the coeliac ganglion of the cat. Neuroscience 1986 Jun;18(2):487–98

Juler GL see **Eltorai IM**

Juler GL see **Lifschutz H**

Juler RG see **Liang KC**

Jules K see **Chin NX**

Jules K see **Neu HC**

Julesz B: Texton gradients: the texton theory revisited. Biol Cybern 1986;54(4–5):245–51

Julesz B see **Sagi D**

Julesz J see **Domokos I**

Julesz J see **Gáspár L**

Julia A, Massuet L, Pujol M, Martín Vega C: Aspectos clínicos de la transfusión de plaquetas. Sangre (Barc) 1985; 30(4–B):548–56 (45 ref.) (Eng. Abstr.) **(Spa)**

Julia A see **Bonnethianc JM**

Juliá A see **Casellas F**

Julia A see **Vallespí T**

Julia C see **Donate Biazy P**

Julia JM see **Bonnet MC**

Juliá P, Farrés J, Parés X: Ocular alcohol dehydrogenase in the rat: regional distribution and kinetics of the ADH-1 isoenzyme with retinol and retinal. Exp Eye Res 1986 Apr; 42(4):305–14

Julià R see **Matamoros N**

Julia V see **Morales L**

Julia Benique MR see **Matamoros Florí N**

Julià Llambias C, Sanz Gallén P, Escofet Mata C, Nogué Xarau S: Intoxicación aguda por óxido de etileno. Med Clin (Barc) 1986 Mar 1;86(8):350 **(Spa)**

Julian BA see **Czerkinsky C**

Julian BA see **Russell MW**

Julian C see **Aymé S**

Julian D see **Chamberlain D**

Julian DG: The practical implications of the coronary artery surgery trials. Br Heart J 1985 Oct;54(4):343–50 (29 ref.)

Julian DG: Prevention of reinfarction and sudden death. Acta Med Scand [Suppl] 1985;701:129–34

Julian DG see **Shaw PJ**

Julian FJ, Rome LC, Stephenson DG, Striz S: The maximum speed of shortening in living and skinned frog muscle fibres. J Physiol (Lond) 1986 Jan;370:181–99

Julian FJ see **Lema MJ**

Julian FJ see **Pagani ED**

Julian FJ see **Rome LC**

Julian J see **Glasser SR**

Julian M see **Bouisson H**

Julian M see **Pieraggi M**

Julian RJ: Osteochondrosis, dyschondroplasia, and osteomyelitis causing femoral head necrosis in turkeys. Avian Dis 1985 Jul–Sep;29(3):854–66

Julian RJ see **Groom SC**

Julian TB, Ravitch MM: Closure of the urinary bladder with stainless steel and absorbable staples. Ann Surg 1986 Aug; 204(2):186–92

Julian TM, Brooker DC, Butler JC Jr, Joseph MS, Ogburn PL Jr, Williams PP, Anderson ML, Shepard AC, Preisler WC Jr, Capell ML: Investigation of obstetric malpractice closed claims: profile of event. Am J Perinatol 1985 Oct; 2(4):320–4

Julian TM see **Curtin JP**

Julian TM see **Ogburn PL Jr**

Julián-Viskay ES see **Gordillo-Pantagua G**

Juliani G, Gandini G: La radiologia interventistica nelle malattie non neoplastiche delle vie biliari. Rapporto su 93 casi personali. Radiol Med (Torino) 1986 Jun;72(6):358–78 (Eng. Abstr.) **(Ita)**

Juliani G: Sensibilità, specificità, accuratezza diagnostica. Un'insidia nella valutazione dell'efficacia diagnostica in radiologia? Radiol Med (Torino) 1985 Apr;71(4):199–201 **(Ita)**

Juliani G, Gandini G, Gabasio S, Bonardi L, Fascetti E, Gremo L: Colelitolisi chimica transcutanea con metil-ter-butil etere (MTBE). Primi risultati nell'uomo. Radiol Med (Torino) 1985 Sep;71(9):569–74 (Eng. Abstr.) **(Ita)**

Juliani G see **Garretti L**

Juliani MH see **Bonato MC**

Juliani MH see **da Silva AM**

Juliani MH see **Raw I**

Juliano C, Monaco G, Rubino S, Cappuccinelli P: Inhibition of Trichomonas vaginalis replication by the microtubule stabilizer taxol. J Protozool 1986 May;33(2):255–60

Juliano C, Rubino S, Zicconi D, Cappuccinelli P: An immunofluorescent study of the microtubule organization in Trichomonas vaginalis using actitubulin antibodies. J Protozool 1986 Feb;33(1):56–9

Juliano EB see **Craighead JE**

Juliano L see **Broxmeyer HE**

Juliano L see **Juliano MA**

Juliano L see **Kernan NA**

Juliano L see **Prado ES**

Juliano MA, Juliano L: Synthesis and kinetic parameters of hydrolysis by trypsin of some acyl-arginyl-p-nitroanilides and peptides containing arginyl-p-nitroanilide. Braz J Med Biol Res 1985;18(4):435–45

Juliano MA see **Prado ES**

Juliano R see **Lopez-Berestein G**

Juliano RL see **Bonté F**

Juliano RL see **Cheung E**

Juliano RL see **Mehta R**

Juliano RL see **Mehta RT**

Juliano RL see **Schwarz MA**

Juliano RV see **de Campos-Freire G**

Juliano S see **Tommerdahl M**

Juliano SL, Whitsel BL: Metabolic labeling associated with index finger stimulation in monkey SI: between animal variability. Brain Res 1985 Sep 9;342(2):242–51

Juliano Y see **del Nero E**

Juliano Y see **Novo NF**

Juliano Y see **Tadisco ES**

Juliard JM, Donzeau-Gouge P, Masquet C, Piwnica A, Beaufils P: Evolution à long terme des ruptures septales opérées à la phase aiguë d'un infarctus du myocarde. Arch Mal Coeur 1986 Mar;79(3):333–7 (Eng. Abstr.) **(Fre)**

Juliard JM, Dahan M, Solal AC, Merillon JP, Gourgon R: Circulations coronaire et rénale chez des malades en insuffisance cardiaque après inhibiteurs de l'enzyme de conversion. Presse Med 1985 Dec 19;14(44):2260–3 (Eng. Abstr.) **(Fre)**

Juliard JM, Dahan M, Cohen Solal A, Gourgon R: Inhibiteurs bêta-adrénergiques et insuffisance coronaire. Therapie 1985 Nov–Dec;40(6):393–6 (Eng. Abstr.) **(Fre)**

Julich E see **Cavanagh KT**

Jülich E see **Legler G**

Julich H see **Bürkmann I**

Jülich WD see **Jährig D**

Julicher RH, Sterrenberg L, Bast A, Riksen RO, Koomen JM, Noordhoek J: The role of lipid peroxidation in acute doxorubicin-induced cardiotoxicity as studied in rat isolated heart. J Pharm Pharmacol 1986 Apr;38(4):277–82

Julicher RH see **van der Laarse A**

Julie P see **Bueno L**

Julie R, Pélissier-Combescure O, Kevorkian B, Legré R, Magalon G: Synostose bilatérale semi-lunaire-pyramidal avec fracture bilatérale des scapholdes. Ann Chir Main 1985;4(4):323–7 (Eng. Abstr.) **(Fre)**

Julien C, Rodriguez C, Cuisinaud G, Bernard N, Sassard J: Measurement of urinary catecholamines and their catechol metabolites and precursor by liquid chromatography with column-switching and on-line fluorimetric and electrochemical detection. J Chromatogr 1985 Nov 8; 344:51–60

Julien C see **Perrot JY**

Julien C see **Rodriguez C**

Julien G see **Baxter JD**

Julien J see **Lagoutte F**

Julien J see **Lagueny A**

Julien J see **Larrieu JL**

Julien JP see **Deloxter T**

Julien JP see **Liesl P**

Julien JP see **Paridaens R**

Julien M, Hoeffel JM, Flick MR: Oleic acid lung injury in sheep. J Appl Physiol 1986 Feb;60(2):433–40

Julien M see **Hazard J**

Julien M see **Pierquin B**

Julien M see **Sezeur A**

Julien R see **Jouini M**

Julien RM see **Nitka AC**

Julien S see **Lavielle S**

Julien T, Caudine M, Barlet H, Wintrebert P, Aubas P, du Cailar J: Effet d'une pression expiratoire positive sur l'oxygénation artérielle en cours de lavage bronchoalvéolaire pour protéinose. Ann Fr Anesth Reanim 1986;5(2):173–6 (Eng. Abstr.) **(Fre)**

Julien T, Rejou F, Clot J, Elisou JF, Dumas R, Jean R: Syndrome de Cockayne: un cas avec déficit en hormone thymique. Ann Pediatr (Paris) 1986 Apr;33(4):345–8 (Eng. Abstr.) **(Fre)**

Julien T see **Zaki L**

Julin DA, Riddles PW, Lehman IR: On the mechanism of pairing of single- and double-stranded DNA molecules by the recA and single-stranded DNA-binding proteins of Escherichia coli. J Biol Chem 1986 Jan 25; 261(3):1025–30

Julio Martinez A see **Cuevas-Moss V**

Julio Martinez A see **Montero CG**

Julis I see **Furghali H**

Julitta R see **Taufenau M**

Julius AD see **Birt DF**

Julius HW, van Dongen R: Radiation doses to the population in The Netherlands, due to external natural sources. Sci Total Environ 1985 Oct;45:449–58

Julius M, Harburg E, Cottington EM, Johnson EH: Anger-coping types, blood pressure, and all-cause mortality: a follow-up in Tecumseh, Michigan (1971–1983). Am J Epidemiol 1986 Aug;124(2):220–33

Julius MH, Heusser CH: Autoreactive or self restricted? Eur J Immunol 1986 Jul;16(7):867–70

Julius MH see **Cambier JC**

Julius MH see **Leanderson T**

Julius MH see **Leclercq L**

Julius MH see **Petit C**

Julius RL see **Ling NS**

Julius S: The emerging field of borderline hypertension. J Cardiovasc Pharmacol 1986;8 Suppl 5:S4–7

Julius S, Johnson EH: Stress, autonomic hyperactivity and essential hypertension: an enigma. J Hypertension [Suppl] 1985 Dec;3(4):S11–7

Julius S see **Egan B**

Julius S see **Ferguson JJ**

Julius S see **Fitzpatrick MA**

Julius S see **Schneider RH**

Julius S see **Weder AB**

Julius U see **Fischer S**

Julius U see **Hanefeld M**

Juliusson G, Robèrt KH: Bone marrow mononuclear cell thymidine uptake in chronic B-lymphocytic leukaemia. Relation to prognosis. Scand J Haematol 1986 Apr; 36(4):331–4

Juliusson G, Ost A, Biberfeld P, Robèrt KH: Haematological remission of leukaemic polymorphic immunocytoma following splenectomy. Case report with longitudinal immunological and cytogenetic studies. Acta Pathol Microbiol Immunol Scand [A] 1986 Mar; 94(2):133–9

Juliusson G: Immunologic and cytogenetic studies improve prognosis prediction in chronic B-lymphocytic leukemia. A multivariate analysis of 24 variables. Cancer 1986 Aug 1;58(3):688–93

Juliusson G, Robèrt KH, Biberfeld P: B-CLL cell surface markers and mitogen-induced thymidine uptake: a comparison between lymph node cells and peripheral blood lymphocytes in 25 patients. Hematol Oncol 1985 Jul–Sep; 3(3):165–72

Juliusson G, Gahrton G: Abnormal/normal metaphase ratio and prognosis in chronic B-lymphocytic leukemia. Cancer Genet Cytogenet 1985 Dec;18(4):307–13

Juliusson G, Ost A, Biberfeld P, Robèrt KH, Gahrton G: Immune phenotype and prognosis in chronic B-lymphocytic leukaemia and leukaemic immunocytoma. Acta Med Scand 1985;218(3):335–40

Juliusson G, Friberg K, Gahrton G: Ph chromosome and B-cell malignancy-associated chromosomal aberrations in non-leukaemic immunoblastic B-cell lymphoma. Acta Haematol (Basel) 1985;74(3):171–4

Juliusson G see **Ostlund L**

Juliusson G see **Robèrt KH**

Julkunen I, Koskiniemi ML, Lehtokoski-Lehtiniemi E, Salmi K, Vaheri A: Sikotautivirukset aiheuttama krooninen keskushermostotulehdus. Duodecim 1986;102(8):463–9 (Eng. Abstr.) **(Fin)**

Julkunen I, Lehtomäki K, Hovi T: Immunoglobulin class-specific serological responses to adenovirus in respiratory infections of young adult men. J Clin Microbiol 1986 Jul;24(1):112–5

Julkunen I, Savolainen J, Hautanen A, Hovi T: Detection of rotavirus in faecal specimens by enzyme immunoassay, latex agglutination and electron microscopy. Scand J Infect Dis 1985;17(3):245–9

Julkunen I see **Lehtomäki K**

Julkunen I see **Saraneto A**

Julkunen M, Koistinen R, Sjöberg J, Rutanen EM, Wahlström T, Seppälä M: Secretory endometrium synthesizes placental protein 14. Endocrinology 1986 May;118(5):1782–6

Julkunen M, Wahlström T, Seppälä M: Human fallopian tube contains placental protein 14. Am J Obstet Gynecol 1986 May;154(5):1076–9

Julkunen M: Human decidua synthesizes placental protein 14 (PP14) in vitro. Acta Endocrinol (Copenh) 1986 Jun; 112(2):271–7

Julkunen M, Rutanen EM, Koskimies A, Ranta T, Bohn H, Seppälä M: Distribution of placental protein 14 in tissues and body fluids during pregnancy. Br J Obstet Gynaecol 1985 Nov;92(11):1145–51

Julkunen M, Apter D, Seppälä M, Stenman UH, Bohn H: Serum levels of placental protein 14 reflect ovulation in nonconceptional menstrual cycles. Fertil Steril 1986 Jan; 45(1):47–50

Julkunen M see **Iino K**

Julkunen M see **Rutanen EM**

Julkunen R see **Barsona E**

Jull G: Manipulative therapy in physiotherapy. Aust Fam Physician 1985 Nov;14(11):1191–4

Jullien C see **Hartmann O**

Jullien D see **Thierry D**

Jullien M, Garel JR, Merola F, Brochon JC: Quenching by acrylamide and temperature of a fluorescent probe attached to the active site of ribonuclease. Eur Biophys J 1986; 13(3):131–7

Jullien P see **Dimicoli JL**

Jullien P see **Lawrence DA**

Jullien P see **Pircher R**

Jullien Y: L'isoflurane en neuroanesthésie.
Cah Anesthesiol 1986 Jan–Feb;34(1):69–73 **(Fre)**

Jullien Y, Rochette A, Desch G, Descomps B, du Cailar J: Bromocriptine inhibition of hyperprolactinemia during surgery. Acta Obstet Gynecol Scand 1985;64(5):403–5

Jullien Y see **Deschodt J**

Jullien Y see **Vendrell JP**

Jullien–Depraduex AM see **Blanc AP**

Julliense A see **Lazmoles F**

Julliense A see **Minvielle S**

Jully JM, Béné MC, Martin G, Faure G: Immunohistological identification of cell subsets in human gingiva after local treatment for gingivitis or periodontitis.
J Clin Periodontol 1986 Mar;13(3):223–7

Julou L, Blanchard JC, Dreyfus JF: Pharmacological and clinical studies of cyclopyrrolones: zopiclone and suriclone. Pharmacol Biochem Behav 1985 Oct;23(4):653–9

Julsbams K see **Andersen KJ**

Julsbams K see **Ringdal O**

Julsrud ME: Iliac apophysitis and a review of the osteochondroses. J Am Podiatr Med Assoc 1985 Nov; 75(11):586–9

Julsrud PR, Ehman RL: The "broken ring" sign in magnetic resonance imaging of partial anomalous pulmonary venous connection to the superior vena cava. Mayo Clin Proc 1985 Dec;60(12):874–9

Julsrud PR, Ehman RL: Magnetic resonance imaging of vascular rings. Mayo Clin Proc 1986 Mar;61(3):181–5

Julsrud PR see **Hanley PC**

Julsrud PR see **King RM**

Julsrud PR see **Liao PK**

Julsrud PR see **Millikan JS**

Juma FD: Current practice. Choosing variables in research in clinical medicine. East Afr Med J 1985 Jun;62(6):425–8

Juma FD: Practical therapeutics. The impact of genetic engineering in drug development. East Afr Med J 1985 Apr;62(4):290–4

Juma FD: Ranitidine in the treatment of peptic ulceration in Kenyans. East Afr Med J 1985 Oct;62(10):752–4

Juma N, Andrey T, Ege GN: Comparison as a lymphoscintigraphic agent between 99Tcm dextran and 99Tcm antimony sulphide colloid. Br J Radiol 1985 Apr; 58(688):325–30

Juma R see **Kinoti SN**

Juma R see **Mutanda LN**

Juma S see **Lin DS**

Al–Jumaili IJ see **Marshall AR**

Jumblatt JE, North GT: Potentiation of sympathetic neurosecretion by forskolin and cyclic AMP in the rabbit iris–ciliary body. Curr Eye Res 1986 Jul;5(7):495–502

Jumblatt MM, Neufeld AH: A tissue culture assay of corneal epithelial wound closure. Invest Ophthalmol Vis Sci 1986 Jan;27(1):8–13

Jumblatt MM see **Raymond GM**

Jumean H see **Al–Jitawi S**

Jumean H see **Heusse D**

Jump AA see **Hoffman WL**

Jump AA see **Moore SE**

Jump DB, Tao TY, Towle HC, Oppenheimer JH: Dissociation of hepatic messenger ribonucleic acidS14 levels and nuclear transcriptional rates in suckling rats. Endocrinology 1986 May;118(5):1892–6

Jump DB, Oppenheimer JH: High basal expression and 3,5,3'–triiodothyronine regulation of messenger ribonucleic acid S14 in lipogenic tissues. Endocrinology 1985 Dec; 117(6):2259–66

Jumper BM see **Malone MJ**

Jumuhyd A, Sohail ST: Lipoma of corpus callosum diagnosed by CT scanning—a case report. JPMA 1986 Jun; 36(6):149–51

Jun GJ, Ro JY, Kim MH, Park GH, Paik WK, Magee PN, Kim S: Studies on the distribution of O6–methylguanine–DNA methyltransferase in rat. Biochem Pharmacol 1986 Feb 1;35(3):377–84

Jun HW see **Strom JG Jr**

Junaid TA see **Ajagbe HA**

Junaid TA see **MacDonald MJ**

Junankar PR, Cherry RJ: Temperature and pH dependence of the haemolytic activity of influenza virus and of the rotational mobility of the spike glycoproteins. Biochim Biophys Acta 1986 Jan 29;854(2):198–206

Junas J, Prečˇ A, Komoň J: K dejinám zdravotníctva v Slovenskom národnom povstaní. Česk Zdrav 1985 Oct; 33(10):401–16 **(Slo)**

Junas J, Vencliková M, Komoň J: Sociálnoetické hl'adiská študentov I. ročníka lekárskej fakulty. Cesk Zdrav 1986 Jan;34(1):8–13 (Eng. Abstr.) **(Slo)**

Junas J: Pamiatke Dr. M. Bellovej. Cesk Pediatr 1986 Jan; 41(1):48–9 (Eng. Abstr.) **(Slo)**

Junca J see **Clotet B**

Junca J see **Tor J**

Junca Piera J, Clotet Sala B, Millà Santos F, Ribas Mundó M: Indice de England en las microcitosis.
Med Clin (Barc) 1985 Nov 30;85(18):773 **(Spa)**

Junck L, Marshall WH: Fatal brain edema after contrast–agent overdose. AJNR 1986 May–Jun;7(3):522–5

Junco E see **Lemieux G**

Junco E see **Rengel M**

Juncos J see **Cortés J**

Juncos J see **Shults C**

Juncosa T see **Latorre C**

Al–Jundi A see **Powles RL**

Jundt G, Schulz A, Paul E, Cochran AJ, Herschman HR: S–100 protein in amelanotic melanoma. A convenient immunocytochemical approach compared to electron microscopy. Pathol Res Pract 1986 Mar;181(1):37–44

Jundt G see **Breithaupt H**

Jundt J see **Sawdyk MA**

June CH, Beatty PG, Shulman HM, Rinaldi MG: Disseminated Fusarium moniliforme infection after allogeneic marrow transplantation. South Med J 1986 Apr; 79(4):513–5

June CH, Thompson CB, Kennedy MS, Loughran TP Jr, Deeg HJ: Correlation of hypomagnesemia with the onset of cyclosporine–associated hypertension in marrow transplant patients. Transplantation 1986 Jan;41(1):47–51

June CH, Ledbetter JA, Rabinovitch PS, Martin PJ, Beatty PG, Hansen JA: Distinct patterns of transmembrane calcium flux and intracellular calcium mobilization after differentiation antigen cluster 2 (E rosette receptor) or 3 (T3) stimulation of human lymphocytes. J Clin Invest 1986 Apr;77(4):1224–32

June CH see **Ledbetter JA**

June CH see **Martin PJ**

June CH see **Rabinovitch PS**

June CH see **Wallis WJ**

Juneau C see **Mettauer B**

Juneau M see **Taylor CB**

Juneja HS see **Dutt A**

Juneja HS see **Karanth S**

Juneja HS see **Lett–Brown MA**

Juneja M see **Radwan HE**

Juneja RK see **Gahne B**

Juneja RK see **Kuryl J**

Juneja SK, Pilkington GR, Ironside PN, Wolf MM, Diag JC, Cooper IA: The phenotype of mantle zone lymphoma studied by monoclonal antibodies. Pathology 1986 Jan; 18(1):131–6

Juneja SK see **Griffiths JD**

Juneja TR see **Gupta RL**

Jünemann G see **Busse H**

Jünemann R see **Voss M**

Juneskans OT see **Karabit MS**

Jung A see **Dieckmann A**

Jung A see **Hirschel–Scholz S**

Jung A see **Klein R**

Jung AL see **Eggert LD**

Jung B, Ericson A, Hemmingsson A: Selective properties of trains of real and complex RF micropulses in slice–selective spin–echo MRI. Ups J Med Sci 1986; 91(1):37–43

Jung B see **Bergstrand G**

Jung B see **Bergström K**

Jung B see **Ericsson A**

Jung B see **Hemmingsson A**

Jung B see **Tuma R**

(Jung C), Weiss SS: Three visits to eternity: Freud, Wiesel, and Patient X. J Am Psychoanal Assoc 1986;34(1):69–91

Jung C see **Czernilofsky AP**

Jung C see **Grover AK**

Jung C see **Hofmann C**

Jung C see **Ristau O**

(Jung CG), Leys R: Meyer, Jung, and the limits of association. Bull Hist Med 1985 Fall;59(3):345–60

Jung CY see **Agrawal DK**

Jung CY see **Chin JJ**

Jung CY see **Collins SM**

Jung CY see **Coughlin MD**

Jung CY see **Cuppoletti J**

Jung CY see **Deziel MR**

Jung CY see **Dix JA**

Jung CY see **Grover AK**

Jung CY see **Hah J**

Jung CY see **Jung EK**

Jung CY see **Rampal AL**

Jung CY see **Skorecki KL**

Jung CY see **Verkman AS**

Jung D, Düben W, Lux M, Heymans H: Hemmung der exokrinen Pankreasfunktion durch Somatostatin?
Z Gastroenterol 1986 Mar;24(3):161–2 **(Ger)**

Jung D: Pharmacokinetics of theophylline in protein–calorie malnutrition. Biopharm Drug Dispos 1985 Jul–Sep; 6(3):291–9

Jung D see **Mlasowsky B**

Jung D see **Shah A**

Jung DT see **Mehta J**

Jung DW, Brierley GP: Matrix magnesium and the permeability of heart mitochondria to potassium ion. J Biol Chem 1986 May 15;261(14):6406–15

Jung EG, Obert W: The incidence of PUVA lentigines. Photodermatol 1986 Feb;3(1):46–7

Jung EG: Das Bad zur Therapie trockener Haut. Schweiz Rundsch Med Prax 1986 Feb 18;75(8):205–7 (Eng. Abstr.) **(Ger)**

Jung EG, Bohnert E, Fischer E: Heterogeneity of xeroderma pigmentosum (XP): variability and stability within and between the complementation groups C, D, E, I and variants. Photodermatol 1986 Jun;3(3):125–32

Jung EG: Molecular targets of UVB.
Curr Probl Dermatol 1986;15:117–24

Jung EG see **Arase S**

Jung EG see **Voigtländer V**

Jung EK, Chin JJ, Jung CY: Structural basis of human erythrocyte glucose transporter function in reconstituted system. Hydrogen exchange. J Biol Chem 1986 Jul 15; 261(20):9155–60

Jung EK see **Chin JJ**

Jung EK see **Rampal AL**

Jung F, Chanelet C, Sibilly A, Piemont Y, Aprahamian M: L'autotransplantation de la rate. Une possibilité nouvelle dans la chirurgie conservatrice de la rate.
J Chir (Paris) 1986 Feb;123(2):91–5 (Eng. Abstr.) **(Fre)**

Jung F, Kiesewetter H, Roggenkamp HG, Nüttgens HP, Ringelstein EB, Gerhards M, Kottschke G, Wenzel E, Zeller H: Bestimmung der Referenzbereiche rheologischer Parameter: Studie an 653 zufällig ausgewählten Probanden im Kreis Aachen. Klin Wochenschr 1986 Apr 15; 64(8):375–81 (Eng. Abstr.) **(Ger)**

Jung F, Chanelet C, Sibilly A: L'autotransplantation de la rate. Un complément indispensable à la splénectomie d'hémostase. Presse Med 1986 May 3;15(18):847 **(Fre)**

Jung F, Spolaczyk M: Merkaptoethanol–Methämoglobin. Biomed Biochim Acta 1985;44(11–12):K85–9 **(Ger)**

Jung F see **Kiesewetter H**

Jung F see **Körber N**

Jung F see **Schneider R**

Jung F see **Sibilly A**

Jung G, Hosaik CJ, Reisfeld RA, Müller–Eberhard HJ: Activation of human peripheral blood mononuclear cells by anti–T3: killing of tumor target cells coated with anti–target–anti–T3 conjugates.
Proc Natl Acad Sci USA 1986 Jun;83(12):4479–83

Jung G, Andrews DM, Carraway KL, Carraway CA: Actin–associated cell–surface glycoprotein from ascites cell microvilli: a disulfide–linked multimer. J Cell Biochem 1985;28(4):243–52

Jung G, Henon P, Baemi A: Volumes plaquettaires au cours des splénomégalies myéloïdes. Nouv Rev Fr Hematol 1985; 27(5):307–11 (Eng. Abstr.) **(Fre)**

Jung G: Synthesis and perspectives of new adjuvants and carrier systems for potential application for synthetic vaccines. Ann Sclavo 1984;1(2):191–208

Jung G see **Beutler WG**

Jung G see **Carlo WR**

Jung G see **Hammer JA 3d**

Jung G see **Jung S**

Jung H: A generalized concept for cell killing by heat. Radiat Res 1986 Apr;106(1):56–72

Jung H see **Bechinger D**

Jung H see **Boldnan G**

Jung H see **Kornhuber HH**

Jung H see **Schoenberg MH**

Jung HG, Vogel KP: Influence of lignin on digestibility of forage cell wall material. J Anim Sci 1986 Jun; 62(6):1703–12

Jung J see **Sinsu G**

Jung JH see **Rodenhiser D**

Jung JL, Bittard M, Belot G, Etievent JP, Gonzalez R: Approche technique de l'excérèse des cancers du rein avec thrombus veineux étendu à l'oreillette droite. A propos de quatre observations. Ann Urol (Paris) 1985;19(6):417–9 (Eng. Abstr.) **(Fre)**

Jung K, Schulze G: Diuresis–dependent excretion of multiple forms of renal brush–border enzymes in urine.
Clin Chim Acta 1986 Apr 15;156(1):77–83

Jung K: An optimized micromethod for determining the catalytic activity of serum ribonuclease.
J Clin Chem Clin Biochem 1986 Apr;24(4):243–50

Jung K, Diego J, Strobelt V: Diagnostic significance of urinary enzymes in detecting acute rejection crises in renal transplant recipients depending on expression of results illustrated through the example of alanine aminopeptidase. Clin Biochem 1985 Aug;18(4):257–60

Jung K, Hirschberg K, Faust H, Matkowitz R: A liver–function test using 15N–labelled ammonium chloride. Eur J Nucl Med 1985;11(2–3):62–4

Jung K, Beyer S: Changed enzyme activities in rat kidney during ischemia. J Surg Res 1985 Nov;39(5):454–60

Jung K, Pergande M: Respiratorische Kenngrössen isolierter Mitochondrien der Rattennierenrinde in Abhängigkeit von den Messbedingungen. Z Urol Nephrol 1985 Aug; 78(8):451–7 (Eng. Abstr.) **(Ger)**

Jung K, Schulze G, Reinhold C: Different diuresis–dependent excretions of urinary enzymes:
N–acetyl–beta–D–glucosaminidase, alanine aminopeptidase, alkaline phosphatase, and gamma–glutamyltransferase. Clin Chem 1986 Mar; 32(3):529–32

Jung K see **Hartung KJ**

Jung K see **Howe E**

Jung K see **Pergande M**

Jung K see **Precht K**

Jung KG see **Stiffman AR**

Jung LK, Good RA, Fernandes GA: Studies on lymphocyte homing in autoimmune prone NZB mice.
Immunol Invest 1986 Mar;15(1):11–23

Jung LK, Fu SM, Hara T, Kapoor N, Good RA: Defective expression of T cell–associated glycoprotein in severe combined immunodeficiency. J Clin Invest 1986 Mar; 77(3):940–6

Jung LK see **Kapoor N**

Jung M see **Mennicken C**

Jung ME see **Fintel M**

Jung MJ see **Bargar TM**

Jung ML see **Ribbreau–Gayon G**

Jung R see **Rosenthal A**
Jung RC see **Baumann WR**
Jung RT see **Cunningham S**
Jung RT see **Illingworth PJ**
Jung RT see **Lever JD**
Jung RT see **Peden NR**
Jung S, Jung G, Tranzer A, Dörr R: Modifications sanguines de la fibronectine au cours de divers néoplasmes. Presse Med 1986 Feb 8;15(5):197–8, 203–4 (Eng. Abstr.) (Fre)
Jung SE see **Kim JP**
Jung SM, Plow EF, Morel M: Polymorphism of platelet glycoprotein Ib in the United States. Thromb Res 1986 Apr 1;42(1):83–90
Jung T see **Berek JS**
Jung TT, John SK: Prostaglandins and other arachidonic acid metabolites in the middle ear fluids. Auris Nasus Larynx 1985;12 Suppl 1:S148–50
Jung TT see **Haines SJ**
Jung TT see **John SK**
Jung V see **Lie TS**
Jung V see **Rashidbaigi A**
Jung W, Thies WG, Seidel A: The role of lysosomes in 239Pu binding in rat liver: comparison of sucrose and metrizamide density gradient studies with whole liver and purified hepatocytes. Int J Radiat Biol 1985 Nov;48(5):807–10
Jung W, Gebhardt R, Robenek H: Primary culture of rat hepatocytes as a model system of canalicular development, biliary secretion, and intrahepatic cholestasis. V. Disturbance of the cellular membrane and bile canalicular ultrastructure induced by chlorpromazine. Virchows Arch [Cell Pathol] 1985;49(4):349–63
Jung W, Kohlmeier M, Nikolaus T, Schlierf G: Effects of Acipimox on plasma lipids and biliary lipids in healthy subjects. Res Exp Med (Berl) 1985;185(6):457–68
Jung W see **Planas-Bohne F**
Jung WK see **Neitchev VZ**
Jung ZA see **Meng ML**
Jung-Legg Y, McGowan SE, Sweeney KG, Zitzman JL, Pugatch RD: Synchronous triple malignant tumors of the lung. A case report of bronchial carcinoid, small cell carcinoma, and adenocarcinoma of the right lung. Am J Clin Pathol 1986 Jan;85(1):96–101
Jung-Nafziger Y: Mise en place de canines incluses dans un cas d'édentation partielle. Orthod Fr 1984;55(2):449–53 (Eng. Abstr.) (Fre)
(Jung-Stilling JH), Propach G: Die Welt des Auges bei Johann Heinrich Jung–Stilling (1740–1817). Klin Monatsbl Augenheilkd 1985 Aug;187(2):147–50 (Eng. Abstr.) (Ger)
Jung-Testas I, Garcia T, Baulieu EE: Steroid hormones induce cell proliferation and specific protein synthesis in primary chick oviduct cultures. J Steroid Biochem 1986 Jan;24(1):273–9
Jung-Testas I, Baulieu EE: Effects of steroid hormones and antihormones in cultured cells. Exp Clin Endocrinol 1985 Dec;86(2):151–64
Jung-Testas I see **Catelli MG**
Jungalwala FB see **Chou DK**
Jungalwala FB see **Curatolo W**
Jungalwala FB see **Kosul O**
Jungalwala FB see **McCluer RH**
Jungalwala FB see **Shashoua VE**
Jungalwalla HN see **Gayford JJ**
Jungas R see **Halperin M**
Jungas RL see **Halperin ML**
Junghist P see **Kittelberger R**
Junghist PW see **Yilmaz H**
Junghist RM see **Goerz G**
Junghist RM see **Peters U**
Junghist RM see **Plasker M**
Junghisth H, Kensch G, Rassi E, Porr O, Baumann PC, Binswanger U: Behandlung der Herztamponade bei urämischer Perikarditis. Schweiz Med Wochenschr 1986 Jan 11;116(2):49–54 (Eng. Abstr.) (Ger)
Junghisth H see **Velizovsky HG**
Junghisth KH see **Dallek M**
Junghisth KH see **Dörner A**
Junghisth KH see **Roewer N**
Jungclas B, Lack MR: Evidence for granulosa–theca interaction in the secretion of oxytocin by bovine ovarian tissue. J Endocrinol 1986 Apr;109(1):R1–4
Jungclas H see **Danigel H**
Junge B: Rückgang der Sterblichkeit in Japan, den USA und Bundesrepublik Deutschland—der Beitrag der einzelnen Todesursachen. Off Gesundheitswes 1986 Apr;48(4):185–92 (Eng. Abstr.) (Ger)
Junge B: Decline in mortality in Japan, USA, and the Federal Republic of Germany—the contribution of the specific causes of death. Klin Wochenschr 1985 Sep 2; 63(17):793–801
Junge D: Calcium dependence of A–currents in perfused Aplysia neurons. Brain Res 1985 Nov 4;346(2):294–300
Junge J see **Horn T**
Junge O see **Kjaergaard B**
Junge RE see **Sundberg JP**
Junge U: Die medikamentöse Therapie der Ösophagusvarizenblutung. Dtsch Med Wochenschr 1986 Apr 18;111(16):627–30 (Ger)
Junge W, Mallyan M, Ehrens HJ: The role of the kidney in the elimination of pancreatic lipase and amylase from blood. J Clin Chem Clin Biochem 1985 Jul;23(7):387–92
Junge WD see **Lederer R**
Jungell P, Lindqvist C, Arajärvi E, Santavirta S: The role of maxillofacial hemorrhage in fatalities caused by traffic accidents—a report based on 13 victims. Proc Finn Dent Soc 1986;82(2):89–92
Jungell P, Malmström M: Snuff–induced lesions in Finnish recruits. Scand J Dent Res 1985 Oct;93(5):442–7
Junger H see **Lenz G**
Jungermann K: Dynamics of zonal hepatocyte heterogeneity. Perinatal development and adaptive alterations during regeneration after partial hepatectomy, starvation and diabetes. Acta Histochem [Suppl] (Jena) 1986;32:89–98
Jungermann K see **Ballé C**
Jungermann K see **Beckh K**
Jungermann K see **Beuers U**
Jungermann K see **Gardemann A**
Jungermann K see **Sasse-mann J**
Jungermann K see **Wittig B**
Jungers P, Ganeval D, Pertuiset N, Chauveau P: Influence of renal insufficiency on the pharmacokinetics and pharmacodynamics of terazosin. Am J Med 1986 May 23; 80(5B):94–9
Jungers P, Kuttenn F, Lioté F, Pelissier C, Athea N, Laurent MC, Viriot J, Dougados M, Bach JF: Hormonal modulation in systemic lupus erythematosus. Preliminary clinical and hormonal results with cyproterone acetate. Arthritis Rheum 1985 Nov;28(11):1243–50
Jungers P, Forget D, Henry–Amar M, Albouze G, Fournier P, Vlacher U, Droz D, Noël LH, Grunfeld JP: Chronic kidney disease and pregnancy. Adv Nephrol 1986; 15:103–41 (71 ref.)
Jungers P see **Benhamou E**
Jungers P see **Ganeval D**
Jungers P see **Lioté F**
Jungers WL see **Anapol FC**
Jungers WL see **Schaffler MB**
Jungers WL see **Smith RJ**
Jungery M: Studies on the biochemical basis of the interaction of the merozoites of Plasmodium falciparum and the human red cell. Trans R Soc Trop Med Hyg 1985;79(5):591–7 (34 ref.)
Jungery M see **Rosnigsol PA**
Jungfer H see **Abken H**
Junggeburth J see **Kahles H**
Junghahn I see **Bielka H**
Junghannss U, Steuer W, Findeisen P: Bakteriologische Untersuchungen zur Konservierung von Knochenimplantaten. Laryngol Rhinol Otol (Stuttg) 1985 Sep;64(9):489–91 (Eng. Abstr.) (Ger)
Junghans C, Kuhlwein A, Hansen BM: Mehrfachsensibilisierung gegen topisch angewandte Kortikosteroide. Derm Beruf Umwelt 1986 May–Jun; 34(3):68–70 (Eng. Abstr.) (Ger)
Junghans R see **Bauch P**
Junghardt R see **Jatzwauk L**
Jungi TW, Hafner S: Quantitative assessment of Fc receptor expression and function during in vitro differentiation of human monocytes to macrophages. Immunology 1986 May; 58(1):131–7
Jungi TW, Sauter M, Lerch PG, Barandun S: Effect of various treatments of gamma–globulin (IgG) for achieving intravenous tolerance on the capacity to interact with human monocyte Fc receptors. A comparative study. Vox Sang 1986;51(1):18–26
Jungi TW, Spycher MO, Nydegger UE, Barandun S: Platelet–leukocyte interaction: selective binding of thrombin–stimulated platelets to human monocytes, polymorphonuclear leukocytes, and related cell lines. Blood 1986 Mar;67(3):629–36
Jungi WF see **Lötolf UM**
Jungiger HE see **Baggerman C**
Jungiger HE see **Roorda WE**
Junginger T, Pichlmaier H: Vagotomie und Vagotomiekontrolle—Ergebnisse einer Umfrage. Langenbecks Arch Chir 1986;367(3):155–66 (Eng. Abstr.) (Ger)
Junginger T, Pichlmaier H: Funktionelle Anatomie des anorectalen Verschlusses. Langenbecks Arch Chir 1985; 366:257–61 (Eng. Abstr.) (Ger)
Junginger T, Stiltzer H: Lebenserwartung nach Magenresektion wegen gastroduodenalen Ulcus. Dtsch Med Wochenschr 1986 Mar 21;111(12):447–52 (Eng. Abstr.) (Ger)
Junginger T see **Krestin GP**
Junginger T see **Raab M**
Junginger T see **Walgenbach S**
Junginger W see **Epple E**
Junginger W see **Northoff H**
Jungka M see **Higer HP**
Jungkind D, Millan J, Allen S, Dyke J, Hill E: Clinical comparison of a new automated infrared blood culture system with the BACTEC 460 system. J Clin Microbiol 1986 Feb;23(2):262–6
Jungkind D see **FitzSimmons J**
Jungkind D see **Hunt H**
Jungkind DL, DiRenzo SA, Young SJ: Effect of using heat–inactivated serum with the Abbott human T–cell lymphotropic virus type III antibody test. J Clin Microbiol 1986 Feb;23(2):381–2
Jungkind DL see **Hoffmann BE**
Jungkunz G see **Schmauss M**
Jungloe D, Katrak A, Mohiuddin J, Blacklock H, Prentice HG, Dandona P: Salivary amylase and pancreatic enzymes in serum after total body irradiation. Clin Chem 1986 Apr; 32(4):609–10
Jungloe D see **Dandona P**
Jungloe D see **Fonseca V**
Jungmann E, Althoff PH, Rosak C, Schwedes U, Schölffling K: Endogenous dopaminergic inhibition of aldosterone and prolactin secretion is apparently not increased in primary aldosteronism. Horm Metab Res 1986 Feb;18(2):138–40
Jungmann E see **Klepzig H Jr**
Jungmann P, Sasserath U, Trinkmann R: Ergebnisse der Nachstar–Peeling–Methode bei Hinterkammerlinsen. Fortschr Ophthalmol 1986;83(3):298–9 (Eng. Abstr.) (Ger)
Jungmann U see **Kleine TO**
Jungmannová C see **Stembera Z**
Jungnickel D, Winzer J, Lippoldt G: Sehnenruptur des M. biceps brachii und deren Behandlung unter besonderer Berücksichtigung der Schlüsselloch–Operation. Beitr Orthop Traumatol 1986 May;33(5):226–32 (Eng. Abstr.) (Ger)
Jungquist G, Olivecrona H, Kendrup I, Bornmyr S, Norrving B, Takolander R, Lindell SE: Spectral analysis with digital presentation of C–W Doppler signals in the evaluation of carotid stenosis. Clin Physiol 1986 Aug;6(4):319–27
Jungqvist G see **Norrving B**
Jungreis AM see **Cooper PD**
Jüngst D, Laible V, Bassermann R: Beidseitige Hodentumoren bei einem 21 Jahre alten Patienten mit congenitalem adrenogenitalen Syndrom. Internist (Berlin) 1985 Nov; 26(11):706–10 (Ger)
Jüngst D, Gerbes AL, Martin R, Paumgartner G: Value of ascitic lipids in the differentiation between cirrhotic and malignant ascites. Hepatology 1986 Mar–Apr;6(2):239–43
Jüngst D see **Caselmann WH**
Jüngst D see **Gerbes AL**
Jungst SB see **Kuhlers DL**
Jungwirth C see **Strube M**
Jungwirth C see **Strube W**
Juni JE see **Buda AJ**
Juni JE see **Fung AY**
Juni JE see **Gee DS**
Juni JE see **Kahn JK**
Juni JE see **Schultz DA**
Juni JE see **Tuscan MJ**
Juni JE see **Wallis JW**
Juni JE see **Wheeler RH**
Juni JE see **Zieserman HA**
Juni JE see **Zois B**
Juni K, Ogata J, Matsui N, Kubota M, Nakano M: Modification of the release rate of aclarubicin from polylactic acid microspheres by using additives. Chem Pharm Bull (Tokyo) 1985 Apr;33(4):1734–8
Juni K, Ogata J, Matsui N, Kubota M, Nakano M: Control of release rate of bleomycin from polylactic acid microspheres by additives. Chem Pharm Bull (Tokyo) 1985 Apr;33(4):1609–14
Juni K see **Kojima T**
Juni Sanabuja J, Cano Albaladejo MD, Andrés Celda R, Cano Teuler M, Alegre de Miguel V: Síndrome de Ramsay–Hunt. Rev Clin Esp 1985 Dec;177(9):477 (Spa)
Juni Sanabuja J see **Salamano Tesore R**
Juniczak G see **Hanas J**
Junien C see **Barat N**
Junien C see **Durkins H**
Junien C see **Henry I**
Junien C see **Huerre–Jeanpierre C**
Junien C see **Humphries SE**
Junien C see **Ramirez F**
Junien JL see **Errazuriz M**
Junien JL see **Poitras P**
Junier MP see **Rektor I**
Junig JT, Abood LG, Skrobala AM: Two classes of arginine vasopressin binding sites on rat brain membranes. Neurochem Res 1985 Sep;10(9):1187–202
Junik R see **Czyżewska K**
Junikiewicz E see **Kaluza J**
Juniper RR see **Culver GB**
Junius M, Rautenburg HW: Kardiologische Befunde bei akzidentellen Herzgeräuschen im Kindesalter. Monatsschr Kinderheilkd 1986 May;134(5):257–62 (Eng. Abstr.) (Ger)
Junk A see **Geiger R**
Junk SM, Matson PL, O'Halloran F, Yovich JL: Use of immunobeads to detect human antispermatozoal antibodies. Clin Reprod Fertil 1986 Jun;4(3):199–206
Junkeaitz A see **Bialastewicz AA**
Junker AK, Ochs HD, Clark EA, Puterman ML, Wedgwood RJ: Transient immune deficiency in patients with acute Epstein–Barr virus infection. Clin Immunol Immunopathol 1986 Sep;40(3):436–46
Junker D see **Laska G**
Junker D see **Zhao KS**
Junker DE Jr, Roknich LA, Ganea D, Chiaramello A, Zyskind JW: Transcription termination within the Escherichia coli origin of DNA replication, oriC. MGG 1986 Apr; 203(1):101–9
Junker JL, Wilson MJ: Divergent expression of laminin and fibronectin in non–tumorigenic and transformed liver epithelial cells. J Cell Sci 1985 Jun;76:213–23
Junker JL see **Ward JM**
Junker K: Glucocorticoid receptors of lymphoid cells. Cell

biological and clinical aspects. Dan Med Bull 1986 Feb; 33(1):12–23

Junker K: 1810 Gründung der Berliner Universität. Zum 150. Todestag von Wilhelm Freiherr v. Humboldt: Sein Bildungskonzept wurde Wirklichkeit. Z Gesamte Hyg 1985 Dec;31(12):739–40 **(Ger)**

Junker LH, Story JA: An improved assay for cholesterol 7 alpha–hydroxylase activity using phospholipid liposome solubilized substrate. Lipids 1985 Oct;20(10):712–8

Junker N see **Fischer–Brandies H**

Junker P see **Bentsen KD**

Junker P see **Hasselbalch H**

Junker P see **Hørslev–Petersen K**

Junker U see **Kalel PC**

Junkermann H see **Teubner J**

Junko F, Michiko H, Mamiko K, Meisei H, Kenji S: [Standard values and prediction equations for respiratory function measurements. Lung volume, ventilatory function and pulmonary diffusion in healthy adults] Kokyu To Junkan 1986 Mar;34(3):281–90 (Eng. Abstr.) **(Jpn)**

Juno CJ see **McCaughran JA Jr**

Junod A see **Sloman D**

Junod AF, Clément A, Jornot L, Petersen H: Differential effects of hyperoxia and hydrogen peroxide on thymidine kinase and adenosine kinase activities of cultured endothelial cells. Biochim Biophys Acta 1985 Oct 30; 847(1):20–4

Junod AF: Clinical decision making. Eur J Respir Dis 1985 Nov;67(5):313–8

Junod AF: Data on oxidants and antioxidants. Bull Eur Physiopathol Respir 1986 Jan–Feb; 22(1):253s–255s

Junod AF see **Chevrolet JC**

Junod AF see **Clément A**

Junod AF see **Dargent F**

Junod AF see **Gaillard RC**

Junod AF see **Tschopp JM**

Junod B see **Boivin JF**

Junod FL see **Harlan BJ**

Junod JM: Rezidive nach Varizenoperation: Die Verantwortlichkeit der Doddschen Venen. Vasa 1985; 14(4):401–3 (Eng. Abstr.) **(Ger)**

Junod JM: Verkalkungen und Verknöcherungen bei der chronischen Veneninsuffizienz. Vasa 1985;14(4):398–400 (Eng. Abstr.) **(Ger)**

Junod JP see **Rappaz O**

Junor BJ: Continuous ambulatory peritoneal dialysis. Scott Med J 1986 Apr;31(2):69–71

Junor BJ see **Boyce BF**

Junor BJ see **Davidson JK**

Junor BJ see **Kerr DJ**

Junor BJ see **Smith WG**

Junor BJ see **Tsakiris D**

Junor BJ see **Tsakiris DJ**

Junqua S see **Wils P**

Junqué C, Litvan I, Vendrell P: Does reversed laterality really exist in dextrals? A case study. Neuropsychologia 1986; 24(2):241–54

Junqué C see **Aris A**

Junqueira LC, Montes GS, Toledo OM, Joazeiro PP: Morphological, histochemical and biochemical observations on the connective tissue matrix of in situ and isolated hepatic granulomas in experimental murine schistosomiasis. Ann Trop Med Parasitol 1986 Feb; 80(1):27–41

Junqueira LC, Rosenfeld JT: Reduced collagen content and fibre bundle disorganization in skin biopsies of patients with Ehlers–Danlos syndrome. Histochem J 1985 Nov; 17(11):1197–202

Junqueira LC, Assis Figueiredo MT, Tarlosi H, Montes GS: Differential histologic diagnosis of osteoid. A study on human osteosarcoma collagen by the histochemical picrosirius–polarization method. J Pathol 1986 Feb; 148(2):189–96

Junqueira LC see **Montes GS**

Junqueira Júnior LF, Gallo Júnior L, Março JC, Maria–Neto JA, Amorim DS: Subtle cardiac autonomic impairment in Chagas' disease detected by baroreflex sensitivity testing. Braz J Med Biol Res 1985;18(2):171–8

Junqueira Júnior LF see **Maria–Neto JA**

Junqueira Júnior LF see **Veiga JP**

Junquera E see **Atero F**

Junquera MA see **Labaz R**

Junquera Villa JM see **Fernández Madrigal F**

Junquera Villa JM see **González Tuero J**

Junquera Villa JM see **Pérez Lacort L**

Junter GA see **Josenno T**

Juntti N see **Klingebora B**

Juntunen J, Matikainen E, Antti–Poika M, Snoranta H, Valle M: Nervous system effects of long–term occupational exposure to toluene. Acta Neurol Scand 1985 Nov; 72(5):512–7

Juntunen J: Alcoholic polyneuropathy. Acta Med Scand [Suppl] 1985;703:265–72

Juntunen J see **Alberty–Ryöppy A**

Juntunen J see **Matikainen E**

Juokslahti T see **Veijalainen PM**

Juolasmaa A, Toivakka E, Outakoski J, Sotaniemi K, Tienari P, Hirvenoja R: Relationship of quantitative EEG and cognitive test performance in patients with cardiac valvular disease. Scand J Psychol 1986;27(1):30–8

Juorio AV, Greenshaw AJ: The effect of raphé nuclei lesions on striatal tyramine concentration and dopamine turnover in the rat. Neurochem Res 1986 May;11(5):687–93

Juorio AV, Yu PH: Effects of benzene and pyridine on the concentration of mouse striatal tryptamine and 5–hydroxytryptamine. Biochem Pharmacol 1985 Oct 15; 34(20):3774–6

Juorio AV: The effect of caffeine on mouse striatal tryptamine. Eur J Pharmacol 1985 Dec 17;119(3):235–7

Juorio AV, Greenshaw AJ: Tryptamine depletion in the rat striatum following electrolytic lesions of the substantia nigra. Brain Res 1986 Apr 23;371(2):385–9

Juorio AV see **Annseau M**

Juorio AV see **Greenshaw AJ**

Juorio AV see **Kwok RP**

Juorio AV see **Yeung SC**

Juozevicius JL, Rynes RI: Increased helper/suppressor T–lymphocyte ratio in the cerebrospinal fluid of a patient with neurosarcoidosis. Ann Intern Med 1986 Jun; 104(6):807–8

Juozevicius JL, Parhami N: Psoriatic arthritis rapidly progressing to arthritis mutilans. J Rheumatol 1986 Jun; 13(3):654–6

Juozevicius JL see **Parhami N**

Jupe DM see **Peterson GM**

Jupe ER, Magill JM, Magill CW: Stage–specific DNA methylation in a fungal plant pathogen. J Bacteriol 1986 Feb;165(2):420–3

Jupiter JB: The management of multiple fractures in one upper extremity: a case report. J Hand Surg [Am] 1986 Mar;11(2):279–82

Jupiter JB see **Jones NF**

Jupiter JB see **Knirk JL**

Jupiter JB see **Tomita Y**

Jupowiecka A see **Szaflik J**

Jupowiecki J: Aspekty hemodynamiczne i hormonalne immersji wodnej. Pol Tyg Lek 1986 Jan 13;41(2):59–61 (34 ref.) **(Pol)**

Jupowiecki J see **Kokot F**

Jupp PG, Blackburn NK, Thompson DL, Meenehan GM: Sindbis and West Nile virus infections in the Witwatersrand–Pretoria region. S Afr Med J 1986 Aug 16;70(4):218–20

Jupp PG see **Lyons SF**

Jüppner H, Atkinson M, Ringe B, Krohn HP, Hesch RD: Mitt–C–regionales Parathormon in der klinischen Routine: Diagnostische Wertigkeit beim extrarenalen (primären) und renalen (sekundären) Hyperparathyreoidismus. Klin Wochenschr 1986 Mar 17;64(6):281–6 (Eng. Abstr.) **(Ger)**

Jüppner H see **Radeke HH**

Jüppner H see **Rittinghaus EF**

Jura WG, Brown CG, Perry M: Comparative autoradiographic study of parasite–host–cell cyclical relationship in lymphoblastoid cell lines infected with Theileria annulata and Theileria parva in vitro. Vet Parasitol 1985 Dec;18(4):339–48

Jurado M see **Cabezón C**

Jurado M see **Gonzales–Faleó J**

Jurado R see **Shapiro DH**

Juraga D see **Nikolic V**

Jurajda V, Schmidtová B: Dynamika přenosu pasivní humorální imunity proti Markově nemoci na potomstvo prarodičovského chovu masného typu. Vet Med (Praha) 1986 May;31(5):289–94 (Eng. Abstr.) **(Cze)**

Juran R see **Nessler J**

Juranka PF see **Archer S**

Jurascheck F, Notter A, Fernandez R, Al Salti R, Schoenahl C: Anurie par blocage urétéral bilatéral sur les pédicules iliaques (uretères rétro–iliaques). Ann Urol (Paris) 1985; 19(5):355–7 (Eng. Abstr.) **(Fre)**

Juráňková D, Kuzjanovová D, Kubiaz P: Vekové zmeny hladiny faktora VIII:RAg pri diabetes mellitus. Bratisl Lek Listy 1985 Nov;84(5):579–83 (Eng. Abstr.) **(Slo)**

Juráňková V see **Hejl J**

Juráňková V see **Ryabchenko NI**

(Jurasz A Sr), Pruszewicz A, Sekula A: Prof. Dr. Antoni Jurasz (sen.): a cofounder of laryngology and a precursor of clinical phoniatrics. Folia Phoniatr (Basel) 1985; 37(5–6):305–6

Jurasz yk Z see **Brus R**

Juratsch CE see **Lloyd TC Jr**

Jurberg P, Cabral Neto JB, Schall VT: Molluscicide activity of the "avelós" plant (Euphorbia tirucalli, L.) on Biomphalaria glabrata, the mollusc vector of schistosomiasis. Mem Inst Oswaldo Cruz 1985 Oct–Dec; 80(4):423–7

Jurberg P see **Schall VT**

Jurcic K see **Wagner H**

Jurčo R see **Danihel L**

Jurčová D see **Strelka J**

Jurčovičová J see **Jelková D**

Jurcovicova J see **Malatinsky J**

Jurčovičová J see **Tatár P**

Jurčovičová J see **Vigaš M**

Jurczak S see **Crisp AH**

Jurd L see **Batra JK**

Jurdi–Nuwayhid F see **Traboulsi EI**

Jurdic P, Bouabdelli M, Moscovici MG, Moscovici C: Embryonic erythroid cells transformed by avian erythroblastosis virus may proliferate and differentiate. Virology 1985 Jul 15;144(1):73–9

Jureček B see **Podstata J**

Jurecka W see **Rowland Payne CM**

Jureidini KF see **Howe PR**

Jureidini S, Nouri S, Goel DP: Similarity of anomalous origin of right pulmonary artery from the ascending aorta to d–transposition of the great arteries: 2D echographic and Doppler study. Am Heart J 1986 Jul;112(1):175–6

Jureidini SB, Alpert BS, Durant RH, Reyes LK, Nouri S: Two–dimensional echocardiographic assessment of adequacy of pulmonary artery banding. Pediatr Cardiol 1986;6(5):239–44

Juret P see **Delozier T**

Juretic A: Struktura i organizacija gena glavnog kompleksa tkivne snošljivosti. Lijec Vjesn 1986 Jul–Aug; 108(7–8):320–4 (58 ref.) (Eng. Abstr.) **(Ser)**

Juretic D see **Riccio P**

Juretic N see **Jussuf R**

Juretschke HP: 15N–NMR studies of living systems. Arch Int Physiol Biochim 1985 Dec;93(5):141–50

Juretschke HP see **Knüttel B**

Juretschke HP see **Rodiek SO**

Jurewicz J see **Mellibruda L**

Jurewicz WA see **McMaster P**

Al–Jurf AS see **Melnik MK**

Jurga L, Vladimír A, Kuliková M, Klimo J, Berč A: Non–Hodgkin's lymphomas of Waldeyer's ring. Neoplasma 1985;32(6):729–35

Jurgelait HC: Pseudomyxoma peritonei. A localized, benign variant of appendiceal origin. Dis Colon Rectum 1986 Jul; 29(7):469–70

Jurgelski W, Souza KA: A marsupial model for the investigation of gravitational effects on early development. Physiologist 1985 Dec;28(6 Suppl):S85–6

Jürgens D, Shalaby FY, Fehrenbach FJ: Purification and characterization of cAMP–factor from Streptococcus agalactiae by hydrophobic interaction chromatography and chromatofocusing. J Chromatogr 1985 Dec 4;348(2):363–70

Jürgens G, Lang J, Esterbauer H: Modification of human low–density lipoprotein by the lipid peroxidation product 4–hydroxynonenal. Biochim Biophys Acta 1986 Jan 3; 875(1):103–14

Jürgens G see **Anderson KV**

Jürgens G see **Herak JN**

Jurgens G see **Jessup W**

Jürgens G see **Koller E**

Jürgens G see **Költringer P**

Jürgens G see **Nüssiein–Volhard C**

Jürgens G see **Trulil KN**

Jürgens H see **Distler W**

Jürgens H see **Göbel U**

Jürgens H see **Janka GE**

Jürgens H see **Janka–Schaub GE**

Jürgens H see **Janssen G**

Jürgens H see **Priadall G**

Jürgens H see **Schellong G**

Jürgens HW see **Degenhardt A**

Jürgens K see **Burdelski M**

Jürgens KD, Baumann R: Ultrasonic absorption studies of protein–buffer interactions. Determination of equilibrium parameters of titratable groups. Eur Biophys J 1985; 12(4):217–22

Jürgens KD see **Kleinschmidt T**

Jürgens P see **Egberts EH**

Jürgens PJ see **Pieterman H**

Jürgens R, Thun F, Ackermann R: Erstmanifestation des "Acquired Immunodeficiency Syndrome" (AIDS) am Nervensystem. Nervenarzt 1985 Nov;56(11):603–7 **(Ger)**

Jürgens R see **Ackermann R**

Jurgens RW Jr see **McKee MW**

Jürgens U, Richter K: Glutamate–induced vocalization in the squirrel monkey. Brain Res 1986 May 14;373(1–2):349–58

Jürgens U: The squirrel monkey as an experimental model in the study of cerebral organization of emotional vocal utterances. Eur Arch Psychiatry Neurol Sci 1986; 236(1):40–3

Jürgens U see **Boenigk HE**

Jürgens U see **Kirsinger A**

Jürgens U see **Richter K**

Jürgens UJ, Weckesser J: Carotenoid–containing outer membrane of Synechocystis sp. strain PCC6714. J Bacteriol 1985 Oct;164(1):384–9

Jurgensen C see **Franks AJ**

Jurgensen CH, Ambrus JL Jr, Fauci AS: Production of B cell growth factor by normal human B cells. J Immunol 1986 Jun 15;136(12):4542–7

Jurgensen CH see **Ambrus JL Jr**

Jürgensen H, Behrendt H, Dunemann B, Schmutzler W: The effects of the anaphylatoxins C3a and C5a on isolated mast cells from rat and man. Agents Actions 1986 Apr; 18(1–2):153–4

Jürgensen HJ, Frylund C, Gustafsen J, Mosbech H, Guldhammer B, Mosbech J: Registration of diagnoses in the Danish National Registry of Patients. Methods Inf Med 1986 Jul;25(3):158–64

Jürgensen O, Stutzer M: Das Selbstverständnis von Frauen ohne Gonadenfunktion. Turner–Syndrom, Panhypopituitarismus, Klimakterium praecox. Gynakologe 1986 Mar;19(1):42–6 **(Ger)**

Jurgensen PF see **Graybeal FR Jr**

Jurgensen SR, Chock PB, Taylor S, Vandenheede JR, Merlevede W: Inhibition of the Mg(II).ATP–dependent

phosphoprotein phosphatase by the regulatory subunit of cAMP-dependent protein kinase.
Proc Natl Acad Sci USA 1985 Nov;82(22):7565-9
Jurgensen SR see **Check PB**
Jürgensen U see **Linde F**
Jürgensen O see **Entacher U**
Jürgensen OA see **Penhold W**
Jürgensen OA see **Zwiauer K**
Jurgiel R, Dłużniewski M, Kłoś J, Budaj A, Chamioc T, Ceremużyński L: Komorowe zaburzenia rytmu w świeżym zawale serca a zmiany w stezeniu magnezu w surowicy. Kardiol Pol 1986;29(1):35-9 (Eng. Abstr.) **(Pol)**
Jurgiel R see **Dłużniewski M**
Jurgutis PJ see **Mostafapour MK**
Juri C see **Juri J**
Juri H see **Lapin R**
Juri J, Juri C, Belmont JA, Grilli DA, Angrigiani C: Neighboring flaps and cartilage grafts for correction of serious secondary nasal deformities. Plast Reconstr Surg 1985 Dec;76(6):876-81
Juri T, Kihira S, Higuchi R, Yanagawa T, Koike M: [Ultrasonographic evaluation of the development of the brain sulcus] No To Hattatsu 1986 Jul;18(4):322-3 **(Jpn)**
Juric M see **Postruznik S**
Juric M see **Zaninovic B**
Jurica J: Screening for gestational diabetes [letter] J Fam Pract 1986 Feb;22(2):125, 128
Jurica JV: Use of clinical findings in diagnosis of urinary tract infection in women [letter] Arch Intern Med 1986 Jun;146(6):1232, 1235, 1237
Jurich AP, Polson CJ: Effect of a marriage and family therapy practicum upon students' self-perceived strengths and weaknesses. Psychol Rep 1986 Apr;58(2):527-33
Jurich AP, Polson CJ: Nonverbal assessment of anxiety as a function of intimacy of sexual attitude questions. Psychol Rep 1985 Dec;57(3 Pt 2):1247-53
Jurišić D, Efremov GD, Wilson JB, Huisman TH: Hb Savaria or alpha(2)49(CE7)Ser——Arg beta 2 in a Yugoslavian family. Hemoglobin 1985;9(6):631-3
Jurišić D see **Efremov GD**
Jurišić D see **Sabljar-Matovinovic M**
Jurišić V see **Pongrac I**
Juřicová Z see **Hubálek Z**
Jurik AG, Møller BN: Inflammatory hyperostosis and sclerosis of the clavicle. Skeletal Radiol 1986;15(4):284-90
Jurik AG, Jørgensen J, Helmig O, de Carvalho A: Computed tomography of the knee with reference to meniscal tears. A prospective blind investigation.
Acta Radiol [Diagn] (Stockh) 1986 May-Jun;27(3):335-40
Jurik AG, De Carvalho A, Grundal H: Sclerotic changes of the sternal end of the clavicle. Clin Radiol 1985 Jan; 36(1):23-5
Jurik AG, Larsen EP: Persistent transverse articulation of the sternal body with monarthritis.
Diagn Imag Clin Med 1985;54(6):318-21
Jurik AG, Møller P: Atrioventricular conduction time in rheumatoid arthritis. Rheumatol Int 1985;5(5):205-7
Jurik AG see **de Carvalho A**
Jurik AG see **Møller BN**
Jurik F see **Alvarado-Urbina G**
Juriloff DM see **Harris MJ**
Juriloff M see **Bell L**
Jurima M, Inaba T, Kalow W: Mephenytoin hydroxylase activity in human liver: inhibition by steroids.
Drug Metab Dispos 1985 Nov-Dec;13(6):746-9
Jurima M see **Carro-Ciampi G**
Jurima M see **Inaba T**
Jurimae T see **Macková EV**
Juriacic C see **Bazood MA**
Jurisovic M see **Maskovic J**
Jurish SE see **Blanchard EB**
Jurisic M see **Rumboldt Z**
Jurjus A, Sfeir R, Bezirdjian R: Unusual variation of the arterial pattern of the human upper limb. Anat Rec 1986 May;215(1):82-3
Jurjus A see **Saab G**
Jurkiewicz A see **Busatto PA**
Jurkiewicz A see **Gamerman LC**
Jurkiewicz A see **Skowron-Cendrak A**
Jurkiewicz E, Nakamura H, Schneider J, Yamamoto N, Hayami M, Hunsmann G: Structural analysis of p19 and p24 core polypeptides of primate lymphotropic retroviruses (PLRV). Virology 1986 Apr 15;150(1):291-8
Jurkiewicz E see **Hunsmann G**
Jurkiewicz J see **Mempel E**
Jurkiewicz MJ see **Sando W**
Jurko M see **Andy OJ**
Jurko MF see **Andy OJ**
Jurkovic D see **Kurjak A**
Jurkovich GJ see **Gussack GS**
Jurkovich GJ see **Richardson JB Jr**
Jurkovičová O see **Cagáň Š**
Jurkowicka J see **Hasan J**
Jurkowska G, Długosz J: Prostaglandyny a zjawisko cytoprotekcji w przewodzie pokarmowym. Wiad Lek 1985 Nov 15;38(22):1577-85 (95 ref.) **(Pol)**
Jurkowski A see **Maciejek Z**
Jurlina JL, Paxton JW: Determination of N-5-dimethyl-9-[(2-methoxy-4-methylsulfonylamino)-phenylamino]-4 -acridinecarboxamide in plasma by high-performance liquid chromatography. J Chromatogr 1985 Aug 9;342(2):431-5
Jurlina JL see **Paxton JW**
Jurlov E see **Hevia M**
Jurman ME see **Ohnishi ST**
Jurmanová K, Mackatková M: Detection of mycoplasmas in cell cultures and biologicals. Arch Exp Veterinarmed 1986 Jan;40(1):136-41
Jurmanová K, Hájková M, Asmerová D: The use of ELISA for detection of antibodies against mycoplasmas and ureaplasmas in milk of mastitic cows.
Arch Exp Veterinarmed 1986 Jan;40(1):67-74
Jurmanová K see **Machatková M**
Jurna I, Heinrich J: The effect of metamizol on the activity in the motor and sensory part of the nociceptive system in the rat spinal cord. Agents Actions [Suppl] 1986; 19:119-24
Jurna I see **Bernatzky G**
Jurna I see **Rheinert C**
Jurnak F: Induction of elongation factor Tu-GDP crystal polymorphism by polyethylene glycol contaminants.
J Mol Biol 1985 Sep 5;185(1):215-7
Jurnak F see **Louie A**
Jurnak F see **Yoder M**
Jurovčík M see **Vlček S**
Jürs G, Krier C, Fleischer F: Herzbeuteltamponade: Eine seltene aber schwerwiegende Komplikation eines Cava-Katheters. Ein Fallbericht. Anaesthesist 1985 Dec; 34(12):690-3 (Eng. Abstr.) **(Ger)**
Jurs J see **Price JH**
Jürs M see **Peters H**
Jurs PC: Pattern recognition used to investigate multivariate data in analytical chemistry. Science 1986 Jun 6; 232(4755):1219-24
Jurs PC, Stouch TR, Czerwinski M, Narvaez JN: Computer-assisted studies of molecular structure-biological activity relationships.
J Chem Inf Comput Sci 1985 Aug;25(3):296-308
Jurs PC see **Stouch TR**
Jurs SG see **O'Connell JK**
Jurs SG see **Price JH**
Jurvelin J, Kiviranta I, Tammi M, Helminen HJ: Effect of physical exercise on indentation stiffness of articular cartilage in the canine knee. Int J Sports Med 1986 Apr; 7(2):106-10
Jurvelin J, Kiviranta I, Tammi M, Helminen JH: Softening of canine articular cartilage after immobilization of the knee joint. Clin Orthop 1986 Jun;(207):246-52
Jurvelin J see **Kiviranta I**
Jurvelin J see **Paukkonen K**
Jury D see **Dunn PJ**
Jury DR see **Dunn PJ**
Jury J see **Daniel EE**
Jury J see **Valeri RM**
Jus A see **Jus K**
Jus K, Andrzejewska E, Jus A: Treatment of behaviour disorders in children with clinical and bioelectrical episodic symptomatology. Psychiatr Neurol Med Psychol Beih 1968;8-9:98-107
Jusic A, Tomic M, Frenjek N: Secondary potentials of triceps surae muscles (F, FH and H potentials) in healthy subjects. Electromyogr Clin Neurophysiol 1986 Jan-Feb;26(1):33-9
Jusic A, Bogunovic A: Generalized muscle stiffness and spontaneous electromyographic discharges in neuromuscular disease of parathyroid gland hypofunction. Acta Med Iugosl 1985;39(3):225-37
Jusic D see **Agic V**
Juskiewenski S, Vaysse P, Gaillard J, Moscovici J: Traitement du laparoschisis. Chirurgie 1985;111(8):677-81 (Eng. Abstr.) **(Fre)**
Juskiewenski S see **Vaysse P**
Jusko WJ see **Azmeh BM**
Jusko WJ see **Glynn AM**
Jusko WJ see **Janicke DM**
Jusko WJ see **Morphy MA**
Jusko WJ see **Shum LY**
Jusko WJ see **Szefler SJ**
Juskowa J see **Rowiński K**
Jussawalla DJ, Yeole BB: Cancer in young adults between the ages of 15 and 34 years in Greater Bombay.
J Surg Oncol 1985 Dec;30(4):245-51
Just A see **Bergschicker R**
Just E see **Hagen A**
Just G, Helm EB, Stille W: Cryptococcus-neoformans-Infektion bei AIDS.
Dtsch Med Wochenschr 1986 Sep 12;111(37):1420-1 **(Ger)**
Just H, Holzbarsch C, Kasper W, Wollschläger H, Friedburg M: Rückbildung der Herzhypertrophie. Kriterien der Rückbildung aus der Sicht des Klinikers. Z Kardiol 1985; 74 Suppl 7:127-34 (Eng. Abstr.) **(Ger)**
Just H: Vorbemerkungen zu einer Diskussion der beginnenden oder Belastungsherzinsuffizienz und der chronisch therapie-refraktären Herzinsuffizienz.
Verh Dtsch Ges Inn Med 1985;91:115-9 **(Ger)**
Just H, Drexler H, Meinertz T: Therapie der beginnenden und der manifesten Herzinsuffizienz mit Vasodilatantien.
Verh Dtsch Ges Inn Med 1985;91:139-43 **(Ger)**
Just H see **Daschner F**
Just H see **Hasenfuss G**
Just H see **Hofmann T**
Just H see **Holzbarsch C**
Just H see **Kasper W**
Just H see **Lüllgen H**
Just H see **Meinertz T**
Just H see **Wollschläger H**
Just H see **Zeiher AM**
Just HJ see **Knauf H**
Just HM, Metzger M, Vogel W, Pelka RB: Einfluss einer adjuvanten Immunglobulintherapie auf Infektionen bei Patienten einer operativen Intensiv-Therapie-Station.
Klin Wochenschr 1986 Mar 17;64(6):245-56 (Eng. Abstr.) **(Ger)**
Just HM see **Daschner F**
Just I see **Baumann J**
Just I see **Heym B**
Just J, Schmitt AM, Tournier G, Grauer M, Costil J, Couvreur J: L'hyperparathyroïdie primitive néonatale chez deux jumelles dizygotes. Importance de la parathyroïdectomie en urgence. Ann Pediatr (Paris) 1986 Mar;33(3):217-20 (Eng. Abstr.) **(Fre)**
Just J, Bocoun-Gibod L, Grimfeld A: Syndrome de déficit immunitaire acquis et pneumopathie interstitielle lymphoïde chez l'enfant. Presse Med 1985 Dec 7;14(42):2148-9 **(Fre)**
Just J see **Couvreur J**
Just J see **Guarner C**
Just LJ see **Peterson MJ**
Just M, Berger R, Luescher D: Live varicella vaccine in healthy individuals. Postgrad Med J 1985;61 Suppl 4:129-32
Just M, Higer P, Gutjahr P, Pfannenstiel P: NMR-Tomographie von zerebralen Mittellinientumoren und Halsmarkprozessen im Kindesalter. ROFO 1986 Aug; 145(2):163-6 (Eng. Abstr.) **(Ger)**
Just M: Der neue schweizerische Impfplan. Ther Umsch 1986 Jul;43(7):565-71 (Eng. Abstr.) **(Ger)**
Just M, Berger R, Glück R, Wegmann A: Feldversuch mit einer neuartigen Humandiploidzellvakzine (HDCV) gegen Masern, Mumps und Röteln. Schweiz Med Wochenschr 1985 Nov 30;115(48):1727-30 (Eng. Abstr.) **(Ger)**
Just M: Zur Frage der Prophylaxe der Varizellen-Embryo-Fetopathie. Helv Paediatr Acta 1985 Dec;40(5):337-9 **(Ger)**
Just M see **Berger R**
Just M see **Bürgin-Wolff A**
Just M see **Gerhardt P**
Just M see **Herzog C**
Just M see **Higer HP**
Just NW see **Kienzle GD**
Just OH, Dressler P, Böhrer H, Wiedemann K: Zur Geschichte der Anästhesie an der Universität Heidelberg. Anasth Intensivther Notfallmed 1986 Apr;21(2):53-9 (Eng. Abstr.) **(Ger)**
Just S see **Rahmani R**
Just V see **Berger R**
Just V see **Herzog C**
Just WW see **Köster A**
Just-Viera JO: A visit to Puerto Rico.
Bol Asoc Med PR 1986 Apr;78(4):152-3
Justafre JC see **Steck AJ**
Juste C see **Legrand-Defretin V**
Juste M see **Castaño C**
Juste Rullo G see **Sanchez Blasque A**
Justement J see **Feiks T**
Justement LB, Aldrich WA, Wenger GD, O'Dorisio MS, Zwilling BS: Modulation of cyclic AMP-dependent protein kinase isozyme expression associated with activation of a macrophage cell line. J Immunol 1986 Jan;136(1):270-7
Justen JM see **Simon LL**
Justen JM see **Smith RJ**
Juster R see **Meecham WJ**
Juster RP, Char DH: Uveal melanoma: doubling time and mitotic index [letter] Arch Ophthalmol 1986 Feb; 104(2):174-5
Juster RP see **Alvarado JA**
Juster RP see **Jaffe GJ**
Justesen A see **Sanders S**
Justesen DR: Herman P. Schwan. 1985 recipient of the d'Arsonval Medal. Bioelectromagnetics 1986;7(2):109-12
Justesen DR see **Hodges GR**
Justesen DR see **Reeves DL**
Justesen J, Lund T, Skou Pedersen F, Kjeldgaard NO: The physiology of stringent factor (ATP:GTP 3'-diphosphotransferase) in Escherichia coli. Biochimie 1986 May;68(5):715-22
Justesen J, Worm-Leonhard H, Farhus D, Petersen HU: The interferon-induced enzyme 2-5A synthetase adenylates tRNA. Biochimie 1985 Jun;67(6):651-5
Justesen J, Hokland P, Hokland M: The interferon/2-5A synthetase system in primary preleukaemia patients.
Prog Clin Biol Res 1985;202:439-47
Justesen J see **Ellermann-Eriksen S**
Justesen J see **Haahr S**
Justesen N see **Madsen F**
Justesen P see **Rasmussen F**
Justesen T see **Pedersen BH**
Justesen T see **Rasmussen JJ**
Justewicz DM see **Arora DJ**
Justice A see **Robinson RG**
Justice B, Calvert A, Justice R: Factors mediating child abuse as a response to stress. Child Abuse Negl 1985;9(3):359-63
Justice B see **Barcelona M**
Justice CA see **Sanberg PR**
Justice CA see **Ward NR**
Justice J see **Welty TK**
Justice JB Jr see **Alexander LR**

Justice JB Jr see **Wages SA**
Justice MJ, Bode VC: Induction of new mutations in a mouse t-haplotype using ethylnitrosourea mutagenesis.
Genet Res 1986 Jun;47(3):187–92
Justice P see **Assadi FK**
Justice R see **Gray J**
Justice R see **Justice B**
Justich E see **Terrier F**
Justicz AG see **Roberts CS**
Justin N see **Atkin A**
Justin N see **Schanzlin DJ**
Justine JL, Lambert A, Mattei X: Spermatozoon ultrastructure and phylogenetic relationships in the monogeneans (Platyhelminthes). Int J Parasitol 1985 Dec; 15(6):601–8
Justine JL, Le Brun N, Mattei X: The aflagellate spermatozoon of Diplozoon (Platyhelminthes: Monogenea: Polyopisthocotylea): a demonstrative case of relationship between sperm ultrastructure and biology of reproduction.
J Ultrastruct Res 1985 Jul–Aug;92(1–2):47–54
Justiniani FR: Over-the-counter ibuprofen and nephrotic syndrome [letter] Ann Intern Med 1986 Aug;105(2):303
Justo C see **Bayard V**
Justová E see **Fajta F**
Justová V see **Wilczek H**
Justrabo E, Dusserre L, Dusserre P, Bordes M: Les polypes fibro-inflammatoires de l'estomac. Revue de la littérature à propos de 2 cas. Ann Gastroenterol Hepatol (Paris) 1985 Oct–Nov;21(5):291–4 (Eng. Abstr.) **(Fre)**
Justrabo E, Levillain P, Piard F, Cerceuil JP, Michiels R, Cortet P: Kyste multiloculaire ou cystadénome rénal avec hernie intra-pyélique. Etude d'un cas et revue de la littérature. Arch Anat Cytol Pathol 1985;33(5–6):261–7 (Eng. Abstr.) **(Fre)**
Justrabo E see **Mabille JP**
Justrabo E see **Nivelon-Chevallier A**
Justrabo E see **Rocquelin G**
Justrabo E see **Turc-Carel C**
Justrabo R see **Piard F**
Justus B, Richter B, Seiler E, Held HJ, Köhler K, Schaps P: Behandlungsergebnisse bei dem hyperprolaktinämisch-anovulatorischen Syndrom.
Zentralbl Gynakol 1985;107(21):1296–9 (Eng. Abstr.) **(Ger)**
Justus B see **Siegismund K**
Justus MA, Montgomery JA: Current status of nursing process in ADN programs. J Nurs Educ 1986 Mar; 25(3):118–20
Juszczak M see **Pawlikowski M**
Juszczak NM, Andreassi JL: An investigation of hemispheric asymmetry in size and semantic discriminations and related visual ERPs. Int J Neurosci 1985 Aug;27(3–4):283–97
Juszczak R, Strange PG: Antisera raised against the drug haloperidol. Biochem Pharmacol 1985 Nov 15; 34(22):3959–63
Juszczak R see **Strange PG**
Juszczyk J: Powstanie i organizacja Polskiego Towarzystwa Epidemiologów i lekarzy chorków zakaźnych w dwudziestopieciolecie (1985–1983) działalności.
Przegl Epidemiol 1985;39(2):280–6 (Eng. Abstr.) **(Pol)**
Juszczyk J see **Gladysz A**
Juszczyk Z, Ruciński Z: Ultrasonograficzna diagnostyka w przypadku raka pecherzyka żolciowego. Wiad Lek 1985 Dec 15;38(24):1725–7 (Eng. Abstr.) **(Pol)**
Juszczyk Z, Ruciński Z: Olbrzymia torbiel przewodu żólciowego wspólnego. Pol Tyg Lek 1985 Sep 8; 40(36):1022–3 (Eng. Abstr.) **(Pol)**
Juszczyk Z see **Jakubów H**
Juszkiewicz M: The effect of insulin on the central serotonergic system of the rat. Pol J Pharmacol Pharm 1985 Sep–Oct;37(5):591–600
Juszyński A see **Pertyński T**
Juszynski M see **Behar D**
Jutel P see **Lavignolle A**
Jutel P see **Patrice T**
Jutila M see **Halme T**
Jutila MA, McIvor KL: Release of a chemotactic monokine upon treatment with lymphocyte supernatants.
J Leukocyte Biol 1986 May;39(5):533–45
Jutisz M, Counis R: Molecular mechanisms involved in the hormonal regulation of prolactin and gonadotropins biosynthesis in the pituitary gland. Endokrynol Pol 1985; 36(6):297–306
Jutisz M see **Starzec A**
Jutley JK, Stewart AD: Genetic analysis of the Y-chromosome of the mouse: evidence for two loci affecting androgen metabolism. Genet Res 1986 Feb; 47(1):29–34
Juto P, Fredrikson B, Hernell O: Gliadin-specific serum immunoglobulins A, E, G, and M in childhood: relation to small intestine mucosal morphology.
J Pediatr Gastroenterol Nutr 1985 Oct;4(5):723–9
Juto P see **Biberfeld G**
Juto P see **Björkstén B**
Jutras M see **Rivard GE**
Jutris I, Lang R, Ravid M: Refractory ascites treated by a peritoneovenous shunt in a patient with congestive heart failure. Isr J Med Sci 1985 Oct;21(10):853–4
Jutris I see **Lishner M**
Jutris I see **Sabin H**
Jutris I see **Savin H**
Jütte A see **Schweitzer D**
Jütte A see **Syrbe G**
Jütte A see **Vilser W**
Juttijudata P, Palavatana C, Chiemchairi C, Chururatanakul S: The accuracy of percutaneous transhepatic cholangiography (P.T.C.) using the Chiba Needle in the diagnosis of level and cause of cholestasis.
Australas Radiol 1986 Feb;30(1):24–9
Jütting U see **Schenck U**
Juttner CA, To LB, Haylock DN, Branford A, Kimber RJ: Circulating autologous stem cells collected in very early remission from acute non-lymphoblastic leukaemia produce prompt but incomplete haemopoietic reconstitution after high dose melphalan or supralethal chemoradiotherapy. Br J Haematol 1985 Dec;61(4):739–45
Juttner CA, To LB, Dyson P, Haylock DN, Branford A, Kimber RJ: The peripheral blood CFU-mix:CFU-GM ratio during very early remission from acute non-lymphoblastic leukaemia [letter] Br J Haematol 1986 Mar;62(3):598–9
Juttner CA see **Ashman LK**
Juttner CA see **To LB**
Jüttner FM, Smolle J, Popper H, Schneider G: Pitfalls in the diagnosis of pulmonary metastases in malignant melanoma. Dermatologica 1986;172(2):113–5
Jüttner FM, Pinter H, Prieba G: Paramediastinale Läsion mit Formänderung im Thoraxröntgen: Gleitende Morgagni-Hernie. Chirurg 1986 Jan;57(1):51–2 **(Ger)**
Jüttner FM see **Kobek P**
Jüttner R, Kratzsch J: Vom Heim zur Klinik—Die Entwicklung der Städtischen Klinik für Orthopädie und Rehabilitation "Dr. Georg Sacke" Leipzig.
Beitr Orthop Traumatol 1986 May;33(5):262–6 (Eng. Abstr.) **(Ger)**
Jutzy KR see **Schroeder JS**
Juul A see **Kristensen S**
Juul A see **Lildholdt T**
Juul AG see **Philips M**
Juul D, Cutter TW: The role of a student note-taking cooperative in a basic science curriculum.
Proc Annu Conf Res Med Educ 1985;24:46–51
Juul K see **Geisler C**
Juul N, Nielsen V, Torp-Pedersen S: Percutaneous balloon catheter nephrostomy guided by ultrasound. Results of a new technique. Scand J Urol Nephrol 1985;19(4):291–4
Juul N see **Halgreen M**
Juul NO see **Pettersen EO**
Juul O see **Deane SA**
Juul P: Indberetning til bivirkningsnaevnet.
Ugeskr Laeger 1986 May 26;148(22):1354–5 **(Dan)**
Juul P, Merrild U, Kronborg O: Topical ampicillin in addition to a systemic antibiotic prophylaxis in elective colorectal surgery. A prospective randomized study.
Dis Colon Rectum 1985 Nov;28(11):804–6
Juul P, Højhus H: Spontaneous rupture of the urinary bladder. Scand J Urol Nephrol 1985;19(2):155–6
Juul P, Schou J: Erik Jacobsen 1903–1985.
Acta Pharmacol Toxicol (Copenh) 1985 Nov;57(5):307–8
Juul PM: Testicular torsion in newborn. Z Kinderchir 1985 Aug;40(4):241–2
Juul R, Fredriksen TA, Ringkjøb R: Prognosis in subarachnoid hemorrhage of unknown etiology.
J Neurosurg 1986 Mar;64(3):359–62
Juul SM, Jones RH, Evans JL, Neffe J, Sönksen PH, Brandenburg D: Evidence for an early degradative event to the insulin molecule following binding to hepatocyte receptors. Biochim Biophys Acta 1986 Apr 14;856(2):310–9
Juul SM, Neffe J, Evans JL, Jones RH, Sönksen PH, Brandenburg D: Demonstration that the insulin receptor undergoes an early structural modification following insulin binding. Biochim Biophys Acta 1986 Apr 14;856(2):320–4
Juul SM see **Brown JC**
Juul SM see **Dawson JR**
Juul-Möller S: Corrected QT-interval during one year follow-up after an acute myocardial infarction.
Eur Heart J 1986 Apr;7(4):299–304
Jourlink BH, Hertz L: Plasticity of astrocytes in primary cultures: an experimental tool and a reason for methodological caution. Dev Neurosci 1985;7(5–6):263–77 (71 ref.)
Juusela H see **Haapalaina R**
Juustila H see **Juusela AJ**
Juustila H see **Salmela PI**
Juutilainen J, Liimatainen A: Mutation frequency in Salmonella exposed to weak 100-Hz magnetic fields. Hereditas 1986;104(1):145–7
Juutilainen J, Harri M, Saali K, Lahtinen T: Effects of 100-Hz magnetic fields with various waveforms on the development of chick embryos. Radiat Environ Biophys 1986;25(1):65–74
Juutilainen J, Lahtinen T: Effects of low frequency electric fields on the sedimentation rate of human blood. Preliminary observations. Int J Biometeorol 1985 Sep; 29(3):243–52
Juva K see **Mattila KS**
Juvancz P see **Solti F**
Juvancz P see **Török E**
Juvanon JM see **Narcy P**
Juvara I, Rădulescu D, Radu C, Dragomirescu C, Veresiu I, Gavrilescu S, Pătrașcu T, Păcescu E, Necula T: Abordul primar al căii biliare principale pentru litiază.
Rev Chir [Chir] 1986 Mar–Apr;35(2):113–23 (Eng. Abstr.) **(Rum)**
Juvara I, Dragomirescu C, Păcescu E: Modalități evolutive particulare ale pancreatitei acute: revărsatele lichidiene peritoneale și pleurale cronice; pseudochisturile migrate.
Rev Chir [Chir] 1985 May–Jun;34(3):161–72 **(Rum)**
Juvara I, Veresiu I, Pătrașcu T, Stoica RT: Supurațiile secundare pancreatitei acute. Rev Chir [Chir] 1985 Sep–Oct;34(5):333–42 (Eng. Abstr.) **(Rum)**
Juvarra G see **Cecconi G**
Juvekar A see **Chitnis M**
Juven BJ, Rosenthal I: Effect of free-radical and oxygen scavengers on photochemically generated oxygen toxicity and on the serotolerance of Campylobacter jejuni.
J Appl Bacteriol 1985 Nov;59(5):413–9
Juven BJ see **Bailey JS**
Juvenal GJ see **Pisarev MA**
Juvent M see **Lebrun P**
Juvin AM see **Lautier A**
Juvonen E, Partanen S, Knuutila S, Ruutu T: Megakaryocyte colony formation by bone marrow progenitors in myelodysplastic syndromes. Br J Haematol 1986 Jun; 63(2):331–4
Juvonen E see **Knuutila S**
Juvonen E see **Partanen S**
Juvonen J see **McCally M**
Juvonen RO, Kaipainen PK, Lang MA: Selective induction of coumarin 7-hydroxylase by pyrazole in D2 mice.
Eur J Biochem 1985 Oct 1;152(1):3–8
Juy D, Guénet JL, Bonhomme F, Cazenave PA: Lambda 1 bearing antibodies against the alpha (1–3) and alpha (1–6) glycosidic linkages of the B1353 dextran in wild mice.
Curr Top Microbiol Immunol 1986;127:218–25
Juzová Z see **Wilczek H**
Juzwa W see **Iwańczak F**
Juzwa W see **Skoczyńska A**
Juzwiak JS, Milton JL: Closed reduction and blind cross-pinning for repair of a proximal tibial fracture in a foal. J Am Vet Med Assoc 1985 Oct 1;187(7):743–5
Juzwishin DW, Paddon DL: Hospital obstetrics—extending care into the community. Dimens Health Serv 1985 Apr; 62(4):23, 28
Jwa SI, Mino T, Konishi H, Matsumoto K, Takeda S: [Growth curve and age of maximum increment in the mean height for Koreans] Nippon Eiseigaku Zasshi 1985 Aug; 40(3):659–65 (Eng. Abstr.) **(Jpn)**
Jwanny EW, Rashad MM: Metabolism of methanol by yeast and SCP production. J Basic Microbiol 1985;25(10):645–51
Jwo J see **Stevens FJ**
Jyn CA see **Finnegan BA**
Jynge P see **Oksendal AN**
Jynge P see **Sellevold OF**
Jyoichi T, Honda H, Noda Y, Shimojo S, Miyahara T: [A case of sensory disturbance of left 5th finger associated with gustatory disturbance] Rinsho Shinkeigaku 1985 Sep; 25(9):1066–9 (Eng. Abstr.) **(Jpn)**
Jyoichi T, Sato S, Yasuda K, Kobayashi M, Shimojyo S, Ogura Y, Miyahara T: [A case of L-dopa induced autoimmune hemolytic anemida] Nippon Naika Gakkai Zasshi 1985 Oct; 74(10):1432–5 **(Jpn)**
Jyothi A see **Anand BS**
Jyothi A see **Uma ST**
Jyothi AS see **Baveja UK**
Jyothi AS see **Kaur M**
Jyoti AS see **Baveja UK**
Jyotsna J, Pillai MR, Gupta JH, Masi RS: Carbodiimide used in coupling triiodothyronine antibody to carboxymethyl-cellulose powder for solid-phase radioimmunoassay [letter] Clin Chem 1986 Jan;32(1 Pt 1):229
Jyou K see **Tashiro K**
Jyrala AJ see **Jamieson WR**
Jyu CA see **Richardson JS**
Jzn JF see **van Iersel J**

K

Kaa E, Beat K: Impurities, adulterants and diluents of illicit heroin in Denmark (Jutland and Funen).
Forensic Sci Int 1986 Jul 14;31(3):195–210
Kaa E, Dalgaard JB: Forgiftningsdødsfald i Jylland 1981–1983. Ugeskr Laeger 1986 Feb 3;148(6):344–8 (Eng. Abstr.) **(Dan)**
Kaa E see **Lybecker H**
Kaa E see **Steentoft A**
Kaabachi M see **Mebazaa A**
Kaaber EG, Konrad B: Kongenit granulaercelletumor (kongenit epulis). Ugeskr Laeger 1985 Oct 28; 147(44):3493–4 (Eng. Abstr.) **(Dan)**
Kaack B see **Roberts JA**
Kaad PH see **Thorén M**
Kaada B: Placebo-gåten mot sin løsning? En pavloviansk refleks for aktivering av selvhelbredende mekanismer.
Tidsskr Nor Laegeforen 1986 Mar 20;106(8):635–41 (Eng. Abstr.) **(Nor)**
Kaada B: Krybbedød. Hjertedød utløst ved "fryktparalyserefleksen" Tidsskr Nor Laegeforen 1986 Apr 30;106(11):894–8 (0 ref.) (Eng. Abstr.) **(Nor)**
Kaada B see **Wole L**
Kaakinen K, Kaseva H, Kause ER: Mass screening of children for strabismus or ametropia with two-flash photokiskascopy. Acta Ophthalmol (Copenh) 1986 Feb;64(1):105–10
Kaakkola S, Mäntyjärvi PT, Nissinen E, Vuorela A, Mäntylä R: The effect of an increased ratio of carbidopa to levodopa

on the pharmacokinetics of levodopa.
Acta Neurol Scand 1985 Oct;72(4):385–91
Kaalhus O see **Aamdal S**
Kaalhus O see **Borthne A**
Kaalhus O see **Fosså SD**
Kaalhus O see **Kvaløy S**
Kaalhus O see **Thorud E**
Kaalhus O see **Vermund H**
Kaali SG see **Silverman AY**
Kaaman T, Forslind B: Ultrastructural studies on experimental hair infections in vitro caused by Trichophyton mentagrophytes and Trichophyton rubrum.
Acta Derm Venereol (Stockh) 1985;65(6):536–9
Kaaman T see **Brehmer-Andersson E**
Kaan JA, Simoons-Smit AM, MacLaren DM: Another source of aerosol causing nosocomial Legionnaires' disease.
J Infect 1985 Sep;11(2):145–8
Kaan JA, Maclaren DM: Comparison of media for recovery of Legionella pneumophila [letter] Am J Clin Pathol 1986 Feb;85(2):256–7
Kaan JA: Een andere besmettingsweg van een ziekenhuisinfectie met Legionella pneumophila.
Ned Tijdschr Geneeskd 1986 Mar 1;130(9):413–4 **(Dut)**
Kaan JA see **Namavar F**
Kääpä P, Kaip M, Viinikka L, Ylikorkala O: Increased platelet thromboxane B2 production in newborn infants of diabetic mothers. Prostaglandins Leukotrienes Med 1986 Mar;21(3):299–304
Kääpä P, Uhari M, Nikkari T, Viinikka L, Ylikorkala O: Dietary fatty acids and platelet thromboxane production in puerperal women and their offspring.
Am J Obstet Gynecol 1986 Jul;155(1):146–9
Kääpä P, Kaip M, Viinikka L, Ylikorkala O: Plasma six-keto-prostaglandin F1 alpha and endocrine pancreatic function in the newborn infant of the diabetic mother.
Biol Neonate 1985;48(2):65–9
Kääpä P, Koivisto M, Ylikorkala O, Kouvalainen K: Prostacyclin in the treatment of neonatal pulmonary hypertension. J Pediatr 1985 Dec;107(6):951–3
Kääpä P see **Ylikorkala O**
Kaar GF, Fraher JP: The development of alpha and gamma motoneuron fibres in the rat. I. A comparative ultrastructural study of their central and peripheral axon growth. J Anat 1985 Aug;141:77–88
Kaar GF see **Fraher JP**
Kaarela K: Prognostic factors and diagnostic criteria in early rheumatoid arthritis. Scand J Rheumatol [Suppl] 1985; 57:1–54
Kääriäinen L see **Kaikkinen N**
Kääriäinen L see **Westaway EG**
Kaarsalo E see **Nissinen A**
Kaarsalo E see **Pasternack A**
Kaarsalo E see **Soppi E**
Kaartinen E, Paavolainen P, Holmström T, Slätis P: Loss of bone strength after intramedullary nailing. Torsion tests of tibial osteotomies in rabbits. Acta Orthop Scand 1985 Dec;56(6):487–90
Kaartinen E see **Santavirta S**
Kaartinen M, Pelkonen J, Mikelä O: Several V genes participate in the early phenyloxazolone response in various combinations. Eur J Immunol 1986 Jan;16(1):98–105
Kaartinen M see **Pelkonen J**
Kaas JH see **Carlson M**
Kaas JH see **Casick CG**
Kaas JH see **Gould HJ 3d**
Kaas JH see **Pons TP**
Kaas JH see **Wall JT**
Kaasik AA, Ksuba TF: Neinvazivnyĭ metod izmereniia tsentral'noĭ gemodinamiki u bol'nykh s infarktom golovnogo mozga. Zh Nevropatol Psikhiatr 1986; 86(5):689–93 (Eng. Abstr.) **(Rus)**
Kaasik AA see **Tammpere AIa**
Kastch HJ, Stambolis C: Das sogenannte knochenmetastasierende, klarzellige Sarkom der kindlichen Niere. Pathologe 1985 Sep;6(5):242–8 **(Ger)**
Kastch HJ see **Stambolis C**
Kastsch P see **Sader J**
Kastsch P see **Treuner J**
Kasttari SL, Irwin MJ: Salmonid spleen and anterior kidney harbor populations of lymphocytes with different B cell repertoires. Dev Comp Immunol 1985 Summer;9(3):433–44
Kasya GP, Otieno LH, Darji N, Alemu P: Defence reactions of Glossina morsitans morsitans against different species of bacteria and Trypanosoma brucei brucei.
Acta Trop (Basel) 1986 Mar;43(1):31–42
Kasya GP, Ratcliffe NA, Alemu P: Cellular and humoral defenses of Glossina (Diptera: Glossinidae): reactions against bacteria, trypanosomes, and experimental implants.
J Med Entomol 1986 Jan 24;23(1):30–43
Kasya GP see **Whitelaw DD**
Kata H see **Otsuka K**
Kata H see **Tanaka J**
Kata K, Tani E, Morimura T, Matsumoto T: Potentiation of vincristine effect in human and murine gliomas by calcium channel blockers or calmodulin inhibitors.
J Neurosurg 1985 Dec;63(6):905–11
Kata T see **Petrescu G**
Katachenko AN, Fedorenko BS, Smirnova OA: Otsenka kataraktogennogo deĭstviia protonov s énergieĭ 9 GéV.
Radiobiologiia 1986 May–Jun;26(3):318–22 (Eng. Abstr.) **(Rus)**
Katachenko EN see **Litvinova NM**
Katachenko VA see **Kurilandskiĭ BA**
Katachnik MI see **Godovikov NN**
Katack HR: Active transport in Escherichia coli: passage to permease. Annu Rev Biophys Biophys Chem 1986; 15:279–319 (205 ref.)
Katack HR: From membrane to molecule with the lac permease of Escherichia coli. Curr Top Cell Regul 1985; 26:137–48
Katack HR: Proton electrochemical gradients and active transport: the saga of lac permease. Ann NY Acad Sci 1985;456:291–304 (32 ref.)
Katack HR see **Carrasco N**
Katack HR see **Matsushita K**
Katack HR see **Menick DR**
Katack HR see **Padan E**
Katack HR see **Sarkar HK**
Katack HR see **Sung SS**
Katack HR see **Viitanen P**
Katack HR see **Viitanen PV**
Katack MM see **Cantor RM**
Katacoff CM, Carrigan DR: Quantification of measles virus antigens in infected CNS tissue: development of an enzyme linked immunoassay. J Virol Methods 1985 Dec; 12(3–4):287–301
Katacoff RI see **Miller IW**
Katadi UM: Diabetic retinopathy, nephropathy, and neuropathy with normal glucose tolerance [letter] Diabetes Care 1986 Mar–Apr;9(2):211–2
Katadi UM: Nutritional therapy in diabetes. Rationale and recommendations. Postgrad Med 1986 Jun;79(8):145–56 (21 ref.)
Katadi UM: Adjuvant therapy with tolazamide and insulin improves metabolic control in type I diabetes mellitus.
Diabetes Care 1985 Sep–Oct;8(5):440–6
Katadi UM: Onset of type I diabetes mellitus, hypothyroidism, and hypogonadism on withdrawal of glucocorticoid therapy and remission on its resumption in a patient with rheumatoid arthritis. Am J Med 1986 Jan; 80(1):139–42
Katadi UM, Premachandra BN: Glucagon administration induces lowering of serum T3 and rise in reverse T3 in euthyroid healthy subjects. Horm Metab Res 1985 Dec; 17(12):667–70
Katadi UM see **Mermel LA**
Katai J see **Tátrai E**
Katairanova SD see **Dimitrov OA**
Katairanova SD see **Nikolov YT**
Katakchiev S: Sŭvremenni nasoki za khranene na bolnite v klinikata. Khirurgiia (Sofiia) 1985;38(4):51–6 (Eng. Abstr.) **(Bul)**
Katakar SS, Kridel RW, Krugman ME, Swenson RW: Tissue expansion in the treatment of alopecia.
Arch Otolaryngol Head Neck Surg 1986 Jul;112(7):720–5
Katakov AB see **Potashov LV**
Katakov AE see **Glukhova MA**
Katakov AY see **Glukhova MA**
Katakov AIu see **Bonashevskaia TI**
Katakov AIu see **Radkevich LA**
Katakov B see **Haubenstock A**
Katakow B see **Zweig JI**
Katalka GW, Lambrecht RM, Sajjad M, Fowler JS, Kanda SA, McCollum GW, MacGregor R: Synthesis of 15O-labeled butanol via organoborane chemistry.
Int J Appl Radiat Isot 1985 Nov;36(11):853–5
Katana AA see **Shcherbatova OI**
Katana AA see **Trutneva KV**
Katana AP see **Liautskiĭ VA**
Katana LB, Upton J: Cross mental nerve graft for restoration of lip sensation after inferior alveolar nerve damage: report of case. J Oral Maxillofac Surg 1986 Aug;44(8):649–51
Katana LB, Mulliken JB: Vascular anomalies of the maxillofacial region. J Oral Maxillofac Surg 1986 Mar; 44(3):203–13
Katana LB see **Benuan RD**
Katana LB see **Chuong R**
Katana LB see **Cisneros GJ**
Katana LB see **Conover MA**
Katana LB see **Mulliken JB**
Katanenko IV see **Blinov BV**
Katan'ko TP see **Novikova RI**
Katanov AA see **Katanov AN**
Katanov AN, Podder VV, Astafurov VN, Kosenok VK, Libman IaN, Katanov AA: Torakoskopicheskaia ul'trazvukovaia germetizatsiia ran legkogo pri travmaticheskom pnevmotorakse. Grudn Khir 1986 May–Jun;(3):46–50 (Eng. Abstr.) **(Rus)**
Katanov AN, Sitko LA: Lechenie empiemy plevry.
Grudn Khir 1985 Jul–Aug;(4):27–31 (Eng. Abstr.) **(Rus)**
Katanov AN see **Astafurov VN**
Katanov AV see **Levashov AV**
Katanov IB see **Alekseev BN**
Katanov MM: Comprehensive rehabilitation of the mentally ill in the USSR. Curr Psychiatr Ther 1986;23:275–80
Katanov MM, Vasserman LI, Bilenskiĭ BS, Goshtautas AA, Zaltsev VF: Psikhologicheskie faktory v étiologii, patogeneze, lechenii, profilaktike i reabilitatsii bol'nykh s zabolevaniiami serdechno-sosudistoĭ sistemy. Sov Med 1985;(10):33–6 (37 ref.) **(Rus)**
Katanov VA see **Petrov RV**
Katanov VIa, Sinitsyn VD, Polianskaia AM, Ermakova GL, Martynova VA: Sostoianie tkaneĭ polosti rta u bol'nykh s gemoblastozami i osobennosti podgotovki ikh k ortopedicheskomu lecheniiu. Stomatologiia (Mosk) 1985 Nov–Dec;64(6):68–71 (Eng. Abstr.) **(Rus)**
Katanova EA, Miskarova ED, Ahrosimova GE, Kokorin IN: Thymus-independent antibody production to the antigen of Rickettsia prowazekii. Acta Virol (Praha) 1986 May; 30(3):256–60
Katanova EA see **Beletskaia LV**
Katanova EA see **Lebedeva ZI**
Katanova GM see **Lakomskiĭ GI**
Katanova NV see **Zavgorodniĭ LG**
Katanova VM see **Stegniĭ VN**
Katanova VV see **Grigorov SS**
Katara JJ: Dietary lipids as anticariogenic agents.
J Environ Pathol Toxicol Oncol 1986 Mar–Apr; 6(3–4):87–113 (111 ref.)
Katara JJ see **Hall IH**
Katau G see **Le Guyader A**
Katauawa I see **Kodama T**
Katauawa Y see **Hasegawa M**
Katauchima T see **Kono I**
Katauchima T see **Matsumura T**
Katauchima T see **Yamane K**
Katat D, Glinlak B, Rohrschneider L, Polonoff E: Cell anchorage determines whether mammary tumor virus glycoproteins are processed for plasma membranes or secretion. J Cell Biol 1985 Dec;101(6):2274–83
Katat D see **Bestwick RK**
Katat D see **Li JP**
Katat D see **Machida CA**
Katat EA, Nickerson KG, Liao J, Grossbard L, Osserman EF, Glickman E, Chess L, Robbins JB, Schneerson R, Yang YH: A human monoclonal macroglobulin with specificity for alpha(2——8)-linked poly-N-acetyl neuraminic acid, the capsular polysaccharide of group B meningococci and Escherichia coli K1, which crossreacts with polynucleotides and with denatured DNA. J Exp Med 1986 Aug 1;164(2):642–54
Katat EA: A tradition of international cooperation in immunology. Perspect Biol Med 1986 Spring;29(3 Pt 2):S159–60
(Katat EA), Katat EA: Getting started 50 years ago—experiences, perspectives, and problems of the first 21 years. Annu Rev Immunol 1983;1:1–32
Katat EA: Getting started 50 years ago—experiences, perspectives, and problems of the first 21 years.
Annu Rev Immunol 1983;1:1–32
Katat EA see **Borden P**
Katat EA see **Chen HT**
Katat EA see **Lai E**
Katat EA see **Mutsuers JH**
Katat EA see **Newman BA**
Katat EA see **Schiffer M**
Katat EA see **Silkder SK**
Katat EA see **Winn LA**
Katat GC, Dieck GS, Wynder EL: Bladder cancer in nonsmokers. Cancer 1986 Jan 15;57(2):362–7
Katat K, Buterbaugh GG, Eccles CU: Methylazoxymethanol as a developmental model of neurotoxicity.
Neurobehav Toxicol Teratol 1985 Sep–Oct;7(5):519–25
Katat K see **Hamelin R**
Katat M: Leki blokujace kanal wapniowy w leczeniu nadciśnienia tetniczego. Pol Tyg Lek 1985 Dec 23–30; 40(51–52):1456–9 (46 ref.) **(Pol)**
Katat M see **Bar-Andziak E**
Katata H see **Yamamoto T**
Katatnik Z: Reflexe der Hand-Mund-Koordination.
Psychiatr Neurol Med Psychol Beih 1970;13–14:85–9 (Eng. Abstr.) **(Ger)**
Katatskiĭ NP see **Oleinik VA**
Katatzki J see **Schmidt R**
Katatznick R, Marcus P: Psychoanalysis and social psychology. J Am Acad Psychoanal 1986 Jan;14(1):115–23
(Katay J), Kempler K: Katay János (1896–1936).
Orv Hetil 1986 Apr 20;127(16):962–3 **(Hun)**
Katay MJ, Robinson WF, Huxtable CR, McAleer R: The pathology of disseminated Aspergillus terreus infection in dogs. Vet Pathol 1985 Nov;22(6):540–7
Katay MJ see **Day MJ**
Katay S see **Hallstone JG**
Katayama Y, Kato Y, Shimatsu A, Yamashara N, Imura H: Stimulation by gastrin-releasing peptide, neurotensin and DN1417, a novel TRH analog, of dopamine and norepinephrine release from perifused rat hypothalamic fragments in vitro. Brain Res 1986 May 7;372(2):394–9
Katayama Y, Kato Y, Murakami Y, Tanaka H, Imura H: Stimulation by alpha-adrenergic mechanisms of the secretion of growth hormone-releasing factor (GRF) from perifused rat hypothalamus. Endocrinology 1986 Jul; 119(1):432–4
Katayama Y see **Murakami Y**
Katayama Y see **Obta H**
Katayama Y see **Tojo K**
Katayashi Y see **Nakata Y**
Katayo JP, DeLoach JR, Spates GE, Holman GM, Kapetas GM: Studies on the biochemical basis of the nutritional quality of tsetse fly diets. Comp Biochem Physiol [A] 1986; 83(1):133–9
Katbaj K see **Lacherstz M**
el Katbani OA see **Waygood EB**
Katbenell AK, Atkinson PH: Processing of the rough endoplasmic reticulum membrane glycoproteins of rotavirus SA11. J Cell Biol 1985 Oct;101(4):1270–80

Kabdrakhmanov TK see **Aliev MA**
Kabe J see **Kinoshita M**
Kabe J see **Miyamoto T**
Kabe J see **Sano Y**
Kabe S see **Nagata K**
Kabe T: [The circulatory responses to tracheal intubation—and the effect of epidural anesthesia] Masui 1986 May;35(5):741–50 (Eng. Abstr.) **(Jpn)**
Kabe T see **Nishimura N**
Kabel N, Tsuchiya K, Sakurai Y: Right ventricular balloon pumping. Life Support Syst 1985 Oct–Dec;3(4):343–55
Kabela E, Barcenas L, Farah A: The effects of milrinone (Win 47203) on the coronary blood flow and oxygen consumption of the dog heart–lung preparation. Am Heart J 1986 Apr;111(4):702–9
Kábela J see **Pařízková J**
Kabelík V see **Hořínek B**
Kabelitz D, Heeg K, Wagner H, Reimann J: T-cell reactivity to polymorphic MHC determinants. III. Alloreactive and allorestricted T cells. Curr Top Microbiol Immunol 1986; 126:275–89
Kabelitz D, Herzog WR, Zanker B, Wagner H: Human cytotoxic T lymphocytes. I. Limiting–dilution analysis of alloreactive cytotoxic T–lymphocyte precursor frequencies. Scand J Immunol 1985 Sep;22(3):329–35
Kabelitz D see **Heeg K**
Kabelitz D see **Reimann J**
Kabelka M, Fojtík F, Hájková H: Pruzkum akutní apendicitidy u dětské populace v Praze. Cesk Pediatr 1986 Apr;41(4):202–5 (Eng. Abstr.) **(Cze)**
Kabelka Z, Fajstavr J, Vyhnánková L: Čtyři případy angiofolikulární hyperplazie krčních uzlin u dětí. Cesk Otolaryngol 1986 Apr;35(3):175–8 (Eng. Abstr.) **(Cze)**
Kabemura T see **Oishi H**
Kaben U, Westphal HJ, Uhlmann H, Flegel H: Nordamerikanische Blastomykose. Hautarzt 1985 Jul; 36(7):421–2 (Eng. Abstr.) **(Ger)**
Kaben U, Uhlmann H, Westphal HJ, Schütt C, Skierio P: Nordamerikanische Blastomykose bei einem Afrikaner—Klinik, Therapie, Immunparameter. Mykosen 1985 Dec;28(12):585–94 (Eng. Abstr.) **(Ger)**
Kaben U see **Günther I**
Kaben U see **Westphal HJ**
Kabeya see **Carton H**
Kabeya Kepa B, Senterre J: La réhydratation orale dans les diarrhées aiguës du nourrisson. Rev Med Liege 1985 Oct 1;40(19):645–51 **(Fre)**
Kabi BC, Somasi PN, Koteswara Rao GR: Serum triglyceride and lipoprotein cholesterol in male survivor of ischnemic heart disease in eastern Uttar Pradesh (north India). Indian Heart J 1985 May–Jun;37(3):176–8
Kabiev OK see **Certkov KS**
Kabil SM see **Madwar MA**
Kabins S see **Kavin H**
Kabins SA see **Luskin RL**
Kabins SA see **Olson B**
Kabir F see **Nelson BD**
Kabir H see **Tolboom JJ**
Kabir I, Butler T, Khanam A: Comparative efficacies of single intravenous doses of ceftriaxone and ampicillin for shigellosis in a placebo–controlled trial. Antimicrob Agents Chemother 1986 Apr;29(4):645–8
Kabir I see **Rabbani GH**
Kabir I see **Struelens MJ**
Kabir M, Uddin MM, Chowdhury SR, Ahmed T: Characteristics of users of traditional contraceptive methods in Bangladesh. J Biosoc Sci 1986 Jan;18(1):23–33
Kabir M see **Karim A**
Kabir SN see **Pal AK**
Kabir Kh see **Radikov N**
Kabir–ud–Din see **Shafiq–ur–Rehman**
Käbisch A see **Hadwiger A**
Käbisch A see **Schmitz M**
Kabisch H, Fichelscher MT, Becker WM, Helmcke S: Isolation of the specific mRNA coding for a CALLA–like protein and partial characterization of its cell–free translational products. Leuk Res 1985;9(11):1405–13
Kabisch H see **Göbel U**
Kabisch H see **Schelling G**
Kabitskaia OE see **Shipov AA**
Kabitskaia OE see **Shvets VN**
Kabia G see **Coutris G**
Kable WT 3d, Yussman MA: Fertility after conservative treatment of endometriosis. J Reprod Med 1985 Nov; 30(11):857–63
Kabler RL see **Rommel FM**
Kabli S, Koschmann JR, Robertstad GW, Lawrence J, Ajello L, Redetzke K: Endemic canine and feline histoplasmosis in El Paso, Texas. J Med Vet Mycol 1986 Feb;24(1):41–50
Kablitz C see **Westenfelder C**
Kabluková EK see **Latenko IaP**
Kably Ambe A, Quiñones Zarza C, Hinojosa Mata M, Fugarolas Sellas J, Alvarado Durán A: Salpingoclasia por laparoscopia con anillos de silastic. Análisis comparativo de 1,500 casos. Ginecol Obstet Mex 1985 Dec;53:341–4 (Eng. Abstr.) **(Spa)**
Kably Ambe A see **Alvarado Durán A**
Kably–Ambé A see **Cruz–Boisáos JA**
Kably Ambe A see **Quiñones Zarza C**
Kaboick EM, Serchuk L, Adler L: Metastatic chemodectoma. J Natl Med Assoc 1985 Sep;77(9):750, 755–6
Kaboick EM see **Waxman P**
Kaboick LS see **Burns GF**
Kabo JM see **Amotutz HC**
Kabo JM see **Mesis RA**
Kaboev OK, Luchkina LA, Kuziakina TI: Uracil–DNA glycosylase of thermophilic Thermothrix thiopara. J Bacteriol 1985 Oct;164(1):421–4
Kaboev OK, Luchkina LA, Kuziakina TI: Apurinic and apyrimidinic DNA endonuclease of extremely thermophilic Thermothrix thiopara. J Bacteriol 1985 Nov;164(2):878–81
Kaboev OK, Luchkina LA, Bekker ML: Apurin–apirimidinovaia DNK–éndonukleaznaia aktivnost' taitokhroma c i pankreaticheskoi RNKazy. Biokhimiia 1986 Jan;51(1):146–9 (Eng. Abstr.) **(Rus)**
Kabok A see **Wu SY**
Kabore I see **Bauer B**
Kaboth W see **Ho AD**
Kabra PM, Lee HK, Lubich WP, Marton LJ: Solid–phase extraction and determination of dansyl derivatives of unconjugated and acetylated polyamines by reversed–phase liquid chromatography: improved separation systems for polyamines in cerebrospinal fluid, urine and tissue. J Chromatogr 1986 Jul 11;380(1):19–32
Kabra PM, Wall JH, Blanckaert N: Solid–phase extraction and liquid chromatography for improved assay of cyclosporine in whole blood or plasma. Clin Chem 1985 Oct;31(10):1717–20
Kabra PM see **Kurtz TW**
Kabra SG see **Sharma GK**
Kabral A see **Bradstock KF**
Kabral A see **Prendergast MM**
Kábrt J, Masek Z, Páv J, Skrha J, Hodinář A: Léčba diabetiku I. typu kombinací Superdep + DEP + NZI s úpravou dávky insulinu Biostatorem. Vnitr Lek 1986 Apr; 32(4):373–8 (Eng. Abstr.) **(Cze)**
Kábrt J, Masek Z, Páv J: Užití Biostatoru k optimalizaci insulinové léčby (předběžné sdělení). Vnitr Lek 1985 Sep; 31(9):870–6 (Eng. Abstr.) **(Cze)**
Kábrt J, Masek Z, Páv J: Neobvyklé situace při diagnostice a léčení cukrovky. Vnitr Lek 1985 Oct;31(10):1013–6 (Eng. Abstr.) **(Cze)**
Kabsch W, Rösch P: Nuclear magnetic resonance: protein structure determination [news] Nature 1986 May 29–Jun 4;321(6069):469–70
Kabsch W, Sander C: Identical pentapeptides with different backbones [letter] Nature 1985 Sep 19–25;317(6034):207
Kabsch W, Mannherz HG, Suck D: Three–dimensional structure of the complex of actin and DNase I at 4.5 A resolution. EMBO J 1985 Aug;4(8):2113–8
Kabuki K: [Biochemical composition of glomerular basement membrane in streptozotocin diabetic rats] Nippon Jinzo Gakkai Shi 1985 Jun;27(6):789–801 (Eng. Abstr.) **(Jpn)**
Kabula S see **Borowi Z**
Kaburagi T see **Sakata K**
Kaburagi T see **Yokoyama S**
Kaburneeva LI, Shul'gina GI: Influence of the midbrain reticular formation upon reactions of cortical neurons in rabbits during learning. Neurosci Behav Physiol 1986 May–Jun;16(3):239–45
Kabus K: Exantheme infektiöser Genese im Kindesalter. Ther Umsch 1986 Jul;43(7):530–6 (Eng. Abstr.) **(Ger)**
Kabushkin II see **Bondareva NV**
Kabuto H see **Mori A**
Kabuto H see **Ueno K**
Kabuto M, Hayashi M, Kawano H, Handa Y, Kobayashi H, Ishii H, Shirasaki N: [A case of male prolactinoma presenting extremely high serum prolactin levels and biphasic response to CB–154 suppression test] No To Shinkei 1985 Jun;37(6):595–602 (Eng. Abstr.) **(Jpn)**
Kabuto M, Kubota T, Hayashi M, Yamamoto S: [Cytocidal effect of bromocriptine on human pituitary adenoma cells. Light and electron microscopical studies in vitro] Neurol Med Chir (Tokyo) 1985 Nov;25(11):886–93 (Eng. Abstr.) **(Jpn)**
Kabuto M see **Hayashi M**
Kabuto M see **Kawano H**
Kabuto M see **Kobayashi H**
Kabuto M see **Kubota T**
Kabuto M see **Nozaki J**
Kabuto S, Kinuta H, Yonemitsu M, Suzuki J: Metabolism of nipradilol by liver homogenates from different species. I. Comparative studies on the denitration of nipradilol and other organic nitrates. Xenobiotica 1986 Apr;16(4):307–15
Kabuto S, Kinuta H, Yonemitsu M, Koide T, Nakao H, Suzuki J: Pharmacokinetics of the new antihypertensive agent nipradilol in rats. 1st communication: Metabolism and disposition after single oral administration of [14C]nipradilol. Arzneimittelforschung 1985;35(11):1674–9
Kabuto S see **Kinuta H**
Kabuto T see **Furukawa H**
Kabuto T see **Kodama K**
Kabuto T see **Sato T**
Kabutomori O see **Amino N**
Kac J see **Chavy AL**
Kac J see **Spielmann M**
Kac P see **Minker E**
Kaca W see **Rietschel ET**
Kacem M see **Ben Safta Z**
Kacem R see **Meiller G**
Kačer J, Jirkalová V: Gonadotropins in seminal plasma and blood serum and testosterone in blood serum of males treated for infertile marriage. Acta Univ Palacki Olomuc Fac Med 1981;101:155–8
Kačerovský J see **Bradlar M**
Kacet N see **Dubos JP**
Kacet S see **Lekieffre J**
Kacet S see **Liburne CC**
Kacew S see **Milkheel NZ**
Kachadorian WA, Muller J, Ellis SJ: Time–dependent attenuation of water flow in antidiuretic hormone–treated toad bladder. Am J Physiol 1986 May;250(5 Pt 2):F845–9
Kachadorian WA: Regulation of ADH–stimulated water flow at a post–luminal barrier in toad bladder. Biol Cell 1985; 55(3):225–9
Kachadorian WA see **Muller J**
Kachalina TS see **Dobrotina AF**
Kachalka OV: Prisposobolenie k mikrotomu MPS–2 dlia podgotovki époksidnykh blokov k mikrotomirovaniiu. Arkh Anat Gistol Embriol 1986 Mar;90(3):81–2 **(Rus)**
Kachalka OV: Prostranstvennaia organizatsiia follikulov shchitovidnol zhelezy u novorozhdennykh detei. Arkh Anat Gistol Embriol 1986 May;90(5):63–8 (Eng. Abstr.) **(Rus)**
Kachalov VK see **Gorbunova VA**
Kachalova GS see **Shlispalkova EA**
Kachalova LM, Popova NS: Perestroiki korkovo–podkorkovol integratsii u sobak pri khronicheskom vvedenii galoperidola. Zh Vyssh Nerv Deiat 1986 Mar–Apr;36(2):375–84 (Eng. Abstr.) **(Rus)**
Kachalsky S see **Lichtstein D**
Kachalsky S see **Shimoni Y**
Kachan AT see **Tiktinskii OL**
Kachan LV see **Neklasov IuF**
Kachaner J see **Lucet V**
Kachaner J see **Pedroni E**
Kachaner J see **Sidi D**
Kachanovskii KN: Pokazateli vneshnego dykhaniia u iunykh sportsmenov pri adaptatsii k vysokol temperature sredy. Fiziol Cheloveka 1985 Jul–Aug;11(4):641–4 **(Rus)**
Kachar B, Christakis NA, Reese TS, Lane NJ: The intramembrane structure of septate junctions based on direct freezing. J Cell Sci 1986 Feb;80:13–28
Kachar B, Brownell WE, Altschuler R, Fex J: Electrokinetic shape changes of cochlear outer hair cells. Nature 1986 Jul 24–30;322(6077):365–8
Kachar B, Reese TS: Rapid formation of gap–junction–like structures induced by glycerol. Anat Rec 1985 Sep; 213(1):7–15
Kachar B, Behar T, Dubois–Dalcq M: Cell shape and motility of oligodendrocytes cultured without neurons. Cell Tissue Res 1986;244(1):27–38
Kachar B see **Bridgman PC**
Kachar B see **Fex J**
Kacharava NN see **Gogichadze GK**
Kache J see **Hoffmann W**
Kachel F see **Liu TS**
Kachel G, Ruppin H, Hagel J, Barina W, Meinhardt M, Domschke W: Human intestinal motor activity and transport: effects of a synthetic opiate. Gastroenterology 1986 Jan;90(1):85–93
Kachel HG see **Altmeyer P**
Kachel R, Ritter H: Perkutane Katheterrekanalisation (Angioplastie) eines Subklaviaverschlusses mit Subclavian–Steal–Syndrom. ROFO 1986 Jul;145(1):107–9 **(Ger)**
Kachel R, Ritter H, Grossmann K, Hamm KD: Die perkutane transluminale Dilatation (PTD) von Abgangsstenosen der Arteria vertebralis. Zentralbl Chir 1986;111(12):709–16 (Eng. Abstr.) **(Ger)**
Kachel R, Ritter H, Grossmann K, Glaser FH: Ergebnisse der perkutanen transluminalen Dilatation (PTD) von Hirngefässstenosen. ROFO 1986 Mar;144(3):338–42 (Eng. Abstr.) **(Ger)**
Kachel RG: The American physician: from legacy to legend? Am J Med 1986 Jul;81(1):127–9
Kachel V: Flow cytometric instrumentation for scientific and clinical use. Ann NY Acad Sci 1986;468:28–44
Kachel V: Interactive multi–window integration of two–parameter flow cytometric data fields. Cytometry 1986 Jan;7(1):89–92
Kachel V, Schneider H: On–line three–parameter data uptake, analysis, and display device for flow cytometry and other applications. Cytometry 1986 Jan;7(1):25–40
Kächele H: Zwischen Skylla und Charybdis—Erfahrungen mit dem Liegungsrückblick. Psychother Psychosom Med Psychol 1985 Dec; 35(12):306–9 (Eng. Abstr.) **(Ger)**
Kächele H, Schaumacher C: Zur Interventionstechnik in Abhängigkeit von therapeutischer Erfahrung. Eine Längsschnittstudie. Z Psychosom Med Psychoanal 1986; 32(1):66–75 (Eng. Abstr.) **(Ger)**
Kachova D see **Vinkhov K**
Kachi H, Hattori H, Sassa T: A new antifungal substance, bromomonilicin, and its precursor produced by Monilinia fructicola. J Antibiot (Tokyo) 1986 Jan;39(1):164–6
Kachi H see **Kashimoto T**
Kachi H see **Matsumura K**
Kachi H see **Sakai N**
Kachi K see **Okanoue T**
Kachi T, Quay WB: Seasonal changes in glycogen level and size of pinealocytes of the white–footed mouse, Peromyscus

leucopus: a semiquantitative histochemical study. J Pineal Res 1984;1(2):163–74

Kachi T, Banerji TK, Quay WB: Quantitative ultrastructural analysis of differences in exocytosis number in adrenomedullary adrenaline cells of golden hamsters related to time of day, pinealectomy, and intracellular region. J Pineal Res 1985;2(3):253–69

Kachi T, Banerji TK, Quay WB: Quantitative cytological analysis of functional changes in adrenomedullary chromaffin cells in normal, sham-operated, and pinealectomized rats in relation to time of day: I. Nucleolar size. J Pineal Res 1984;1(1):31–49

Kachi T see Thompson PD

Kachikin AS see Moiseev AIu

Kachintorn U, Chainuvati T, Chinapak O, Pienguvait U: Spontaneous bacterial peritonitis in cirrhotics: clinical and ascitic fluid findings. Ann Acad Med Singapore 1986 Apr; 15(2):221–6

Kachirayan M, Radhakrishna S, Ramanathan AM, Jabbar S, Ezhil R: Utilization of health services in Madras City. Indian J Med Res 1986 Jan;83:96–103

Kachkov IA, Torbotrias NL, Raevskaia SA: Ob"ektivnaia remissiia pri luchevol terapii neudalennykh zlokachestvennykh gliom. Zh Vopr Neirokhir 1986 Mar–Apr;(2):54–7 **(Rus)**

Kachkovskaia VS see Marchenko GP

Kachnikiewicz J see Stepniewski B

Kachnyl GG, Khodykina IP: Dinamika arterial'nogo davleniia priadil'shchits v zavisimosti ot vozrasta i stazha raboty v tsekhe. Vrach Delo 1985 Sep;(9):107–9 (Eng. Abstr.) **(Rus)**

Kachole MS see Hashmi RS

Kachooie A, Bloch R, Banna M: Post-traumatic dorsal pseudomeningocele. J Can Assoc Radiol 1985 Sep; 36(3):262–3

Kachorovskii BV, Turkevich BM, Vovk GP, Skovronskaia EV, Iakovenko AN: Vliianie zhirovoi émul'sii na soderzhanie svobodnykh aminokislot v krovi pri vvedenii ee v kishechnik sovmestno s aminokislotami. Vopr Pitan 1986 Mar–Apr;(2):57–9 (Eng. Abstr.) **(Rus)**

Kachorovskii BV, Turkevich BM, Vovk GP, Skovronskaia EV, Iakovenko AN: Utilizatsiia poliamina pri parenteral'nom i enteral'no-zondovom primenenii. Gematol Transfuziol 1986 Jul;31(7):56–8 (Eng. Abstr.) **(Rus)**

Kachorovskii BV, Kushch IO, Voltsitskii IuV: Parenteral'noe zhirovoe pitanie pri patologii pochek. Vestn Akad Med Nauk SSSR 1985;(7):25–7 (Eng. Abstr.) **(Rus)**

Kachorovskii BV see Giants RM

Kachru DN, Tandon SK: Chelation in metal intoxication. XX: Effect of pre-treatment with chelators on the distribution of mercury. Res Commun Chem Pathol Pharmacol 1986 Jun;52(3):399–402

Kachru DN see Srivastava L

Kachru JK see Zöckler CE

Kachuck N see Steinberg A

Kachuk MV, Isgovdik NZ, Politov VF: Litiia karbonat v terapii bol'nykh neirodermitom. Vestn Dermatol Venerol 1986;(6):48–52 (Eng. Abstr.) **(Rus)**

Kachuk MV: Lechenie bol'nykh diffuznym neirodermitom metodom fotokhimioterapii i merkazolilom. Vestn Dermatol Venerol 1985 Dec;(12):50–2 (Eng. Abstr.) **(Rus)**

Kachupillai N see Pandav CS

Kachur EK see Viswanathan R

Kachur JF, Rosemond R, Welch S, Bowman ER, Martin BR, Brase DA, Dewey WL: Comparison of the ability of opioid analgesics to increase endogenous opioid-like activity in the cerebrospinal fluid of rabbits. Life Sci 1985 Dec 30; 37(26):2549–55

Kachur JF, May EL, Awaya H, Egle JL Jr, Aceto MD, Martin BR: Pharmacological effects of 1,2,3,5,6,10b-hexahydropyrido[2,3g]indolizine, a bridged-nicotine analog. Life Sci 1986 Jan 27;38(4):323–30

Kachur JF see Shook JE

Kachura AN see Kukushkin IuV

Kachurek D see Allen HJ

Kachurin AL see Abdrakhmanov AA

Kachurin VS see Barsov TM

Kachurina OO see Bilobrov VM

Kachurovskii IS: O drenirovanii briushnoi polosti. Klin Khir 1986;(1):63 **(Rus)**

Kačic A see Punda V

Kačinec J see Berbély L

Kacinski BM, Rupp WD, Ludlum DB: Repair of haloethylnitrosoures-induced DNA damage in mutant and adapted bacteria. Cancer Res 1985 Dec;45(12 Pt 1):6471–4

Kacinski BM see Peschel RE

Kacinski BM see Sarkar S

Kaciński M, Kutyńska U, Wyszkowski J: Pismo lustrzane u dziecka. Neurol Neurochir Pol 1985 Mar–Apr;19(2):164–70 (Eng. Abstr.) **(Pol)**

Kaciuba-Uściłko H, Kruk B, Nazar K, Greenleaf JE, Kozlowski S: Progressive enhancement of body temperature responses to consecutive exercise-bouts of the same intensity in dogs. Acta Physiol Pol 1985 May–Jun; 36(3):165–74

Kaciuba-Uściłko H see Budohoski L

Kaciuba-Uściłko H see Kozlowski S

Kaciuba-Uściłko H see Terjung RL

Kacker SK see Bahadur S

Kacker SK see Ramakrishna TB

Kacker SK see Sooknandun M

Kacperska E, Seyfried H, Poszwiński P, Komandowski R, Mordarski S: Wstępna ocena działania immunoglobuliny anty-HBs stosowanej u personelu medycznego szczególnie narażonego na zakażenie wirusem zapalenia watroby typu B. Acta Haematol Pol 1985 Jan–Jun;16(1–2):21–6 (Eng. Abstr.) **(Pol)**

Kacperska E see Seyfried H

Kacprzak J see Crowley R

Kacprzyk SS, Nojszewska-Rydlińska A: Skret żołądka wokół osi długiej jako przyczyna uporczywych wymiotów u niemowląt. Wiad Lek 1986 Mar 15;39(6):387–90 (Eng. Abstr.) **(Pol)**

Kacsalova L see Forgon M

Kacser H see Flint HJ

Kacser H see Hofmeyr JH

Kacser H see Torres NV

Kaczanowski A see Gaertig J

Kaczkowski J see Dejczew D

Kaczmar T Jr see Fernandez LA

Kaczmarczyk D see Trybus M

Kaczmarczyk SJ see Donnan GA

Kaczmarczyk-Stachowska A, Pelcowa M, Prostak-Kosowska K, Słowik T: Zapadalność na próchnicę dzieci ze wsi Rzozów, mieszkających w strefie emisji związków fluoru. Folia Med Cracov 1985;26(1–2):109–13 (Eng. Abstr.) **(Pol)**

Kaczmarek A: Pierwotna kamica pęcherza moczowego u dzieci. Wiad Lek 1986 Jan 15;39(2):90–5 (Eng. Abstr.) **(Pol)**

Kaczmarek B see Dyktyński P

Kaczmarek BL: Neuropsychological examination of a language-deficient child. Folia Phoniatr (Basel) 1986; 38(1):31–5

Kaczmarek E: Oddziaływanie protrombiny ludzkiej z koagulaza gronkowcowa wytwarzana przez szczep Staphylococcus aureus Newman D2. Acta Haematol Pol 1985 Jul–Dec;16(3–4):144–50 (Eng. Abstr.) **(Pol)**

Kaczmarek J see Sarnowski W

Kaczmarek L, Ferguson B, Rosenberg M, Baserga R: Induction of cellular DNA synthesis by purified adenovirus E1A proteins. Virology 1986 Jul 15;152(1):1–10

Kaczmarek L, Miller MR, Hammond RA, Mercer WE: A microinjected monoclonal antibody against human DNA polymerase-alpha inhibits DNA replication in human, hamster, and mouse cell lines. J Biol Chem 1986 Aug 15; 261(23):10802–7

Kaczmarek L, Surmacz E, Baserga R: Cycloheximide or puromycin can substitute for PDGF in inducing cellular DNA synthesis in quiescent 3T3 cells. Cell Biol Int Rep 1986 Jun;10(6):455–63

Kaczmarek L, Oren M, Baserga R: Co-operation between the p53 protein tumor antigen and platelet-poor plasma in the induction of cellular DNA synthesis. Exp Cell Res 1986 Jan;162(1):268–72

Kaczmarek L, Surmacz E: Wpływ 5-metylocytozyny w DNA i 5-azacytydyny na ekspresje niektórych genów u kregowców. Postepy Biochem 1985;31(1):87–90 (26 ref.) **(Pol)**

Kaczmarek L, Calabretta B, Baserga R: Effect of interleukin-2 on the expression of cell cycle genes in human T lymphocytes. Biochem Biophys Res Commun 1985 Dec 17;133(2):410–6

Kaczmarek L: Protooncogene expression during the cell cycle. Lab Invest 1986 Apr;54(4):365–76 (142 ref.)

Kaczmarek L see Calabretta B

Kaczmarek L see Fluzer-Maliszewska L

Kaczmarek L see Gibson CW

Kaczmarek L see Surmacz E

Kaczmarek LK see DeRiemer SA

Kaczmarek LK see Strong JA

Kaczmarek Z see Camussi A

Kaczmarska A see Boroń P

Kaczmarska A see Szpakowicz T

Kaczmarski CJ see Ames MD

Kaczmarski M, Wiercíński R, Porowski T: Odpływ dwunastniczo-żołądkowy. Pol Tyg Lek 1986 Mar 31; 41(13):420–4 (36 ref.) **(Pol)**

Kaczmarski M see Ryżko J

Kaczmarski M see Szczepański M

Kaczmarski W, Jakoniuk P, Borowski J: Ocena wpływu immunizacji frakcja białek o działaniu immunosupresyjnym (BI) na odporność myszy wobec Candida albicans. Med Dosw Mikrobiol 1986;38(2):91–7 (Eng. Abstr.) **(Pol)**

Kaczorek M see Zettlmeissl G

Kaczorowski GJ see Ehrlich BE

Kaczorowski GJ see Friedman ME

Kaczorowski GJ see Garcia ML

Kaczorowski J see Tlustochowicz W

Kada T, Shirasu Y, Ikekawa N, Nomoto M: Detection of natural bio-antimutagens and in vivo and in vitro analysis of their action. Prog Clin Biol Res 1986;209A:385–93

Kada T, Inoue T, Morita K, Namiki M: Dietary desmutagens. Prog Clin Biol Res 1986;206:245–53

Kada T see Horikawa K

Kada T see Inoue T

Kada T see Minakata H

Kada T see Ohta T

Kada T see Ramel C

Kada T see Shimoi K

Kada T see Tezuka H

Kadaba MP see Cochran GV

Kadagidze ZG see Potoskin VV

Kadagidze ZG see Safarov T

Kadam AL, Moodbidri SB, Nandedkar TD: Inhibition of 3 beta-hydroxysteroid dehydrogenase (3 beta-HSD) activity in the granulosa cells of mouse ovarian follicles by follicular fluid peptide. Steroids 1984 Dec;44(6):497–509

Kadam MS see Krishnan KA

Kadam NP see Johnson ES

Kadam PR, Advani SH, Bhisey AN: Studies on sister chromatid exchanges in patients with Hodgkin's disease. Cancer Genet Cytogenet 1986 Jul;22(3):265–74

Kadam S see Anwar M

Kadam SK, Peppler MS, Sanderson KE: Temperature-sensitive mutants in rfaI and rfaJ, genes for galactosyltransferase I and glucosyltransferase II, for synthesis of lipopolysaccharide in Salmonella typhimurium. Can J Microbiol 1985 Sep;31(9):861–9

Kadam SK see Rehemtulla A

Kadam SS, Salunkhe DK: Nutritional composition, processing, and utilization of horse gram and moth bean. CRC Crit Rev Food Sci Nutr 1985;22(1):1–26 (80 ref.)

Kadam SS see Salunkhe DK

Kadambari see Ramaswamy S

Kadambari SR see Gowers S

Kadaňka Z, Bednařík J: Mozkové arteriospazmy jako komplikace subarachnoidálního krvácení. Cesk Neurol Neurochir 1986 May;49(3):144–51 **(Cze)**

Kadaňka Z: Vliv clonazepamu na fyziologický tremor. Cesk Neurol Neurochir 1986 Mar;49(2):116–21 (Eng. Abstr.) **(Cze)**

Kadaňka Z see Bednařík J

Kadantseva AG, Zhuravin IA, Tolkunov BF: Izuchenie sviazei oblasti predstavitel'stva distal'nogo otdela perednei konechnosti v sensomotornol kore krysy. Zh Evol Biokhim Fiziol 1986 Jan–Feb;22(1):67–73 (Eng. Abstr.) **(Rus)**

Kádár A, Björkerud S: Arterial remodeling following mechanical injury. The role and nature of smooth muscle cells. Pathol Res Pract 1985 Oct;180(4):342–7

Kádár A see Jánosi A

Kadar D see Carro-Ciampi G

Kádár K, Bendig L, Lozsádi K, Hartyánszky I: 2-D echocardiographia a koraszülöttek és kisúlyú csecsemök mütéti indikációjában. Szívmütétek-szívkatéterezés nélkül. Orv Hetil 1986 Feb 2;127(5):265–8 (Eng. Abstr.) **(Hun)**

Kádár K see Tenesvári A

Kádár K see Varga P

Kádár L see Török L

Kádár M, Adám MM, Le Minor L: A new Salmonella serotype Salmonella arizonae (28 : z : z10) with urease-positive character (a note). Acta Microbiol Hung 1985;32(3):275–7

Kadar N, Cruddas M, Campbell S: Estimating the probability of spontaneous delivery conditional on time spent in the second stage. Br J Obstet Gynaecol 1986 Jun;93(6):568–76

Kadar N: Relationship between log of the human chorionic gonadotropin concentration and time period in early pregnancy [letter] Am J Obstet Gynecol 1986 Mar; 154(3):692–5

Kadar N, Romero R: The gestational sac and HCG levels [letter] AJR 1986 May;146(5):1098–9

Kadar N see Romero R

Kádár T, Penke B, Kovács K, Telegdy G: Inhibition of feeding by the C-terminal tetrapeptide fragment of cholecystokinin in a novel environment. Neuropeptides 1986 Feb–Mar; 7(2):97–108

Kádár T, Penke B, Pesti A, Telegdy G: Multiple treatment potentiates the anticonvulsive activity of cholecystokinin octapeptides. Peptides 1985 Nov–Dec;6(6):1009–14

Kadar T, Raveh L, Cohen G, Oz N, Baranes I, Balan A, Ashani Y, Shapira S: Distribution of 3H-soman in mice. Arch Toxicol 1985 Oct;58(1):45–9

Kadari A see Shapira Y

el Kadaru AG, Arbab BM, el Lidr AR, el Fadil SM, Homeida M: Comparison of real-time cholecystosonography and oral cholecystography. East Afr Med J 1985 Jun; 62(6):403–7

Kádas I, Balázs L, Pár A, Barna K: Angiosarkom der Leber nach kurzfristiger Arsenbehandlung. Zentralbl Allg Pathol 1985;130(6):539–43 (Eng. Abstr.) **(Ger)**

Kádas I, Péley I, Bereczky J, Méhes K: Máj tübiopsziával felderített kisgyermekkori sarcoidosis. Morphol Igazsagugyi Orv Sz 1985 Oct;25(4):299–302 (Eng. Abstr.) **(Hun)**

Kádas I see Rubecz I

Kádas I see Sipos P

Kadashev BA see Tenedieva VD

Kaddari F see Heitz F

Kadden RM see Babor TF

Kaddourah I see Peters WJ

Kaddu-Mulindwa D, Filip Z: Mikrobiologische Untersuchungen als ein Beitrag zum Grundwasserschutzkonzept. Schriftenr Ver Wasser Boden Lufthyg 1986;64:203–14 **(Ger)**

Kaddurah-Daouk R, Cho P, Smith HO: Catalytic properties of the HhaII restriction endonuclease. J Biol Chem 1985 Dec 5;260(28):15345–51

Kadduruh-Daouk R see **Kelly S**
Kade AKh see **Pokrovskiĭ VM**
Kadefors R see **Dolmierski R**
Kadekaro M, Gross PM, Sokoloff L: Local cerebral glucose utilization in Long–Evans and Brattleboro rats during acute dehydration. Neuroendocrinology 1986;42(3):203–10
Kadekaro M see **Gross PM**
Kadel WL, Chengappa MM, Herren CE: Field-trial evaluation of a Pasteurella vaccine in preconditioned and nonpreconditioned lightweight calves. Am J Vet Res 1985 Sep;46(9):1944–8
Kadel WL see **Catt DM**
Kaden B see **Mayer HM**
Kaden J, Groth J: Gleichzeitige Bestimmung des C-reaktiven Proteins in Harn und Serum bei Patienten nach Nierentransplantation. Z Urol Nephrol 1986 Feb; 79(2):87–91 (Eng. Abstr.) (Ger)
Kaden J, Samietz C, Kaden K, Groth J, Grunow R, Volk HD: Normal values and membrane markers of theophylline-sensitive and theophylline-resistant human T-lymphocytes. Allerg Immunol (Leipz) 1986;32(1):27–32
Kaden J, Scholz D, Eichler C, May G: Infektionshäufigkeit mit Zytomegalieviren (CMV) nach Nierentransplantation und erste Erfahrungen mit der CMV-Gammaglobulinprophylaxe. Immun Infekt 1985 Nov;13(6):290–3 (Eng. Abstr.) (Ger)
Kaden J, Oesterwitz H, Groth J: Reduced immunogenicity of long-term, passively enhanced rat renal allografts and passive transfer of graft protection. Immunol Lett 1986 Jan; 12(1):19–24
Kaden J see **Eichler C**
Kaden J see **Groth J**
Kaden J see **Oesterwitz H**
Kaden K see **Kaden J**
Kaden K see **Müller B**
Kaden K see **Schneeweiss B**
Kaden R, Klippel FF, Katzorke T, Propping D, Schone D: A new instant cryoprotectant for human sperm. Arch Androl 1985;14(2–3):133–7
Kaden V, Heller P, Polster U, Glaner M: Eintritt und Dauer der Immunität nach aerogener Immunisierung von Schweinen gegen Schweinepest und Rotlauf. Arch Exp Veterinarmed 1985 Sep;39(5):730–7 (Eng. Abstr.) (Ger)
Kaden V: Die aerogene Immunisierung landwirtschaftlicher Nutztiere—eine neue Forschungsrichtung am Friedrich-Loeffler-Institut Insel Riems. Arch Exp Veterinarmed 1985 Sep;39(5):692–706 (Eng. Abstr.) (Ger)
Kadenbach B: Regulation of respiration and ATP synthesis in higher organisms: hypothesis. J Bioenerg Biomembr 1986 Feb;18(1):39–54 (114 ref.)
Kadenbach B see **Büge U**
Kadenbach B see **Kuhn-Nentwig L**
Kadenbach B see **Stroh A**
Kadenda P see **Laroche R**
Kader HA see **Ali J**
Kader HA see **Bolger JJ**
Kader JC see **Tchang F**
el Kader MA see **Helmy-Khalil S**
Kader PB: Therapist's management of the replanted hand. Hand Clin 1986 Feb;2(1):179–91
Kaderbhai MA, Austen BM: Studies on the formation of intrachain disulphide bonds in newly biosynthesised bovine prolactin. Role of protein–disulphide isomerase. Eur J Biochem 1985 Nov 15;153(1):167–78
Kaderbhai N see **Grant DA**
Kaderkaeva NI see **Ignat'eva RK**
Kaderkaro M see **Patrickson JW**
Kadhi SK see **Lifson RM**
Kadhim S, Barrington-Leigh J: Correlation of tumor specific delayed type hypersensitivity reaction and tumor protection to SV40-induced mKSA fibrosarcoma. Cancer Immunol Immunother 1986;21(1):39–44
Kadiiska M, Stancheva S, Stoytchev Ts: Effect of heavy metal salts on rat brain and liver monoamine oxidase activity. Acta Physiol Pharmacol Bulg 1985;11(4):27–32
Kadiiska M, Serbinova E, Stolchev Ts: Vliianie na mnogokratno prilagane na soli na niakoi tezhki metali vurkhu askorbatozavisimoto prekisno okislenie na lipidnite. Eksp Med Morfol 1986;25(1):20–3 (Eng. Abstr.) (Rus)
Kadiiska M, Stoytchev T, Serbinova E: Effect of some heavy metal salts on hepatic monooxygenases after subchronic exposure. Arch Toxicol [Suppl] 1985;8:313–5
Kadima-Nkashama M see **Matzke P**
Kadin ME: Common activated helper-T-cell origin for lymphomatoid papulosis, mycosis fungoides, and some types of Hodgkin's disease. Lancet 1985 Oct 19; 2(8460):864–5
Kadin ME see **Abkowitz JL**
Kadin ME see **Bolen JW**
Kadin ME see **Loughran TP Jr**
Kadin ME see **Ree HJ**
Kadin ME see **Su LJ**
Kadjo R see **Yangni Angate A**
Kadlofka A see **Ledwotyw A**
Kadir S: Angulated x-ray beam technique for evaluation of the brachiocephalic artery. Cardiovasc Intervent Radiol 1985;8(4):218–9
Kadir S see **Greenstein S**
Kadir S see **Hawes RC**
Kadir S see **Klausner ML**
Kadir S see **Kone BC**
Kadir S see **Mitchell SE**
Kadir S see **Murray RR Jr**
Kadir S see **Shuman L**
Kadiri B, Mokhtari M, Sekkat N, Mansouri A: L'ulcère duodénal angiotérébrant. Place de la ligature de l'artère gastroduodénale dans les récidives hémorragiques. Tunis Med 1985 Aug–Sep;63(8–9):435–7 (Eng. Abstr.) (Fre)
Kadiri B see **Mokhtari M**
Kadirov RS see **Kaplan AV**
Kadis S see **Maudsley JR**
Kadish AH, Spear JF, Levine JH, Moore EN: The effects of procainamide on conduction in anisotropic canine ventricular myocardium. Circulation 1986 Sep;74(3):616–25
Kadish AH, Spear JF, Levine JH, Hanich RF, Prood C, Moore EN: Vector mapping of myocardial activation. Circulation 1986 Sep;74(3):603–15
Kadish AH see **Levine JH**
Kadish AS, Burk RD, Kress Y, Calderin S, Romney SL: Human papillomaviruses of different types in precancerous lesions of the uterine cervix: histologic, immunocytochemical and ultrastructural studies. Hum Pathol 1986 Apr;17(4):384–92
Kadish AS see **Burk RD**
Kadish AS see **Duran-Reynals ML**
Kadish AS see **Steinhauer EH**
Kadish KM see **Lin XQ**
Kadish U see **Delpre G**
Kadish U see **Leiser A**
Kadival GV, Mazarelo TB, Chaparas SD: Sensitivity and specificity of enzyme-linked immunosorbent assay in the detection of antigen in tuberculous meningitis cerebrospinal fluids. J Clin Microbiol 1986 May;23(5):901–4
Kadji CA see **Bricot R**
Kadlec KE see **Pablo RY**
Kadlec O, Masek K, Zidek Z: The influence of immune status on the in vitro sensitivity of serotoninergic receptors in the rat stomach strip. Methods Find Exp Clin Pharmacol 1986 Feb;8(2):127–9
Kadlec O, Somogyi GT, Seferna I, Masek K, Vizi ES: Interactions between the duration of stimulation and noradrenaline on cholinergic transmission in the myenteric plexus–smooth muscle preparation. Brain Res Bull 1986 Feb;16(2):171–8
Kadlec V, Sturma B, Cerva L, Walterstein F, Větrovská L, Kyncl V, Stehlík J: Primární amébová meningoencefalitida. Popis případu. Cesk Pediatr 1985 Oct;40(10):584–7 (Eng. Abstr.) (Cze)
Kadlecová B, Pacit I: Zkušenosti s lithioterapií u psychóz v dětském a dorostovém věku. Cesk Psychiatr 1985 Oct; 81(5):339–44 (Eng. Abstr.) (Cze)
Kadlecová O, Masek K: Muramyl dipeptide and sleep in rat. Methods Find Exp Clin Pharmacol 1986 Feb;8(2):111–5
Kadlecová O see **Masek K**
Kadler KE see **Mould AP**
Kadletsova O see **Masbek K**
Kadlubar FF see **Beland FA**
Kadlubar FF see **Flammang TJ**
Kadlubar FF see **Skipper PL**
Kadlubar FF see **Wlodecki PG**
Kadlubar FF see **Yamazoe Y**
Kadlubovski M see **Kutcher SP**
Kadlubowski M, Irvine WJ, Rowland AC: The lack of specificity of ophthalmic immunoglobulins in Graves' disease. J Clin Endocrinol Metab 1986 Oct;63(4):990–5
Kadlubowski R, Szkudliński J, Grzywacz M: Further studies on the properties of bile acids. I. Bile acid–induced changes of the action of drugs acting on the autonomic nervous system on the heart and blood vessels. Acta Physiol Pol 1984 Sep–Dec;35(5–6):491–9
Kadlubowski R, Strzelczyk M: Badania zwiazków o potencjalnym dzialaniu przeciwpasożytniczym. VII. Etery pochodne perhydro-1,4-tiazepiny. Wiad Parazytol 1985; 31(2):163–8 (Eng. Abstr.) (Pol)
Kadluczka Z see **Obtulowicz K**
Kadmon D, Ling D, Lee JK: Percutaneous drainage of prostatic abscesses. J Urol 1986 Jun;135(6):1259–60
Kadmon D, Mahle C, Heston WD, Haba DA: Effect of estrogen and androgen administration on alpha-difluoromethylornithine-enhanced putrescine uptake by the rat prostate. Prostate 1985;6(4):343–9
Kadmon D see **Jerabek PA**
Kadmon D see **Kavoussi LR**
Kadner P see **Seydlitz L**
Kadner RJ see **Bassford PJ Jr**
Kadner RJ see **de Vosux LC**
Kadner RJ see **Friedrich MJ**
Kadner RJ see **Lundrigan MD**
Kadner SS, Katz J, Levitz M, Finlay TH: The 65-kDa phorbol-diester hydrolase in mouse plasma is esterase 1 and is immunologically distinct from the 56-kDa phorbol-diester hydrolase in mouse liver. J Biol Chem 1985 Dec 15;260(29):15604–9
Kado CI see **Close TJ**
Kado CI see **Gallie DR**
Kado CI see **Gay P**
Kado CI see **Tait RC**
Kado H see **Kageyama M**
Kado H see **Yamashita S**
Kado K see **Inage T**
Kado K see **Kageyama M**
Kado K see **Yoshimoto T**
Kado M, Oshima S, Matsui Y, Shimokata K, Hara K, Kanda T, Shima K, Takenaka S: [A phase II study of etoposide (VP-16) injection in primary lung cancer by cooperative study group] Gan To Kagaku Ryoho 1986 Jan;13(1):116–21 (Eng. Abstr.) (Jpn)
Kado M: [Studies on the defense mechanisms of the respiratory system. III. Effect of inhaling cigarette smoke on the levels of immunoglobulins, lysozyme and antitrypsin in bronchial lavage fluids] Bull Chest Dis Res Inst Kyoto Univ 1982 Mar;15(1–2):70–6 (Eng. Abstr.) (Jpn)
Kado M see **Tamura K**
Kado NY, Guirguis GN, Flessel CP, Chan RC, Chang KI, Wesolowski JJ: Mutagenicity of fine (less than 2.5 microns) airborne particles: diurnal variation in community air determined by a Salmonella micro preincubation (microsuspension) procedure. Environ Mutagen 1986; 8(1):53–66
Kado RT see **Jaffe LA**
Kado RT see **Kline D**
Kado S: [Non-therapeutic experimentation using children—an instance at the Psychiatric Department, Fukushima University Medical School] Seishin Shinkeigaku Zasshi 1985;87(10):685–9 (Jpn)
Kadoba K, Miyamoto Y, Kuroda O, Takami H, Nakagawa Y, Miyamoto K, Nakagawa T, Yamaguchi Y, Yasutake K, Ueda K, et al: [Prosthetic plasma leakage after aorto-pulmonary shunt operations. A complication of PTFE shunt] Kyobu Geka 1985 Dec;38(12):941–5 (Eng. Abstr.) (Jpn)
Kadoba K see **Matsuda H**
Kadoba Y see **Hisadome M**
Kadofuku T, Sato T: Detection of the changes in cellular proteins in regenerating rat liver by high-resolution two-dimensional electrophoresis. J Chromatogr 1985 Sep 13;343(1):51–8
Kadofuku T see **Shinki T**
Kadoi K: Plaque enhancement effect of sodium thiosulfate for foot-and-mouth disease viruses. Microbiologica 1986 Apr;9(2):151–62
Kadokawa T see **Arichi S**
Kadokawa T see **Fujitani B**
Kadokawa T see **Hosoki K**
Kadokawa T see **Ito T**
Kadokawa T see **Kawashima K**
Kadokawa T see **Masuda Y**
Kadokawa T see **Matsuno Y**
Kadokawa T see **Miura Y**
Kadokawa T see **Nakamura H**
Kadokawa T see **Oka M**
Kadokawa T see **Takeyama K**
Kadokawa Y see **Inoue M**
Kadokura M, Kase M, Yamamoto N, Inagaki K, Kimura S, Arai T, Hirata M, Tajima Y: [A case of right upper lobectomy with combined resection of the chest wall and clavicula, by the anterior approach] Kyobu Geka 1985 Dec; 38(12):992–6 (Eng. Abstr.) (Jpn)
Kadokura M see **Arai T**
Kadokura N: [Studies on plasma-kinin in intestinal obstruction with special reference to the relationship between kinin and endotoxemia] Nippon Ika Daigaku Zasshi 1985 Oct;52(5):575–84 (Eng. Abstr.) (Jpn)
Kadolph SJ see **Kim CJ**
Kadoma M see **Fujii J**
Kadoma Y see **Fujisawa S**
Kadoma Y see **Masuhara E**
Kadomatsu K see **Tono A**
Kadonaga JT, Tjian R: Affinity purification of sequence-specific DNA binding proteins. Proc Natl Acad Sci USA 1986 Aug;83(16):5889–93
Kadonaga JT, Pliickthun A, Knowles JR: Signal sequence mutants of beta-lactamase. J Biol Chem 1985 Dec 25; 260(30):16192–9
Kadonaga JT see **Briggs MR**
Kadonaga JT see **Gideni D**
Kadonaga JT see **Ishii S**
Kadonaga JT see **Jones KA**
Kadoniski S see **Kita K**
Kadono T, Shiraki K: [Neonatal hyperbilirubinemia: management and prognosis] Nippon Rinsho 1985 Aug; 43(8):1734–40 (Jpn)
Kadono T see **Kawahara H**
Kadooka T see **Akiyama T**
Kadoori I see **Eger S**
Kadoori S, Linsberg C: Unfallbedingte Läsionen des N. facialis in Abhängigkeit vom Ausmass der Pyramiden-Pneumatisation. HNO 1985 Dec;33(12):554–8 (Eng. Abstr.) (Ger)
Kador PF, Kinoshita JH: Role of aldose reductase in the development of diabetes-associated complications. Am J Med 1985 Nov 15;79(5A):8–12
Kador PF, Kinoshita JH, Sharpless NE: The aldose reductase inhibitor site. Metabolism 1986 Apr;35(4 Suppl 1):109–13
Kador PF, Akagi Y, Kinoshita JH: The effect of aldose reductase and its inhibition on sugar cataract formation. Metabolism 1986 Apr;35(4 Suppl 1):15–9
Kador PF see **Akagi Y**
Kador PF see **Robison WG Jr**
Kador PF see **Shiono T**
Kadosaki K see **Shibasaki J**

Kadoshchuk TA: Prodol'naia pankreatoeiunostomiia pri oslozhnennom khronicheskom pankreatite.
Khirurgiia (Mosk) 1986 Feb;(2):82–7 (Eng. Abstr.) **(Rus)**
Kadoshchuk IuT see **Bondarchuk OI**
Kadoshnikov IuP see **Bukrinskaia AG**
Kadota E see **Sumi K**
Kadota K, Ishino S, Nakajima H: Immunological and ultrastructural observations on swine thymic lymphoma.
J Comp Pathol 1986 Jul;96(4):371–8
Kadota K, Ito K, Kamikawa S: Ultrastructure and origin of adenocarcinomas detected in the lungs of three cows.
J Comp Pathol 1986 Jul;96(4):407–14
Kadota K, Nei T, Niseki H, Kita M: Identification of two cases of bovine undifferentiated tumours (squamous cell carcinoma and adenocarcinoma) by electron microscopy.
J Comp Pathol 1985 Apr;95(2):291–4
Kadota K, Nilbori S: A case of swine follicular lymphoma with intracytoplasmic immunoglobulin inclusions.
J Comp Pathol 1985 Oct;95(4):599–608
Kadota K see **Kadota T**
Kadota K see **Kato M**
Kadota K see **Kishimoto C**
Kadota K see **Suzuki Y**
Kadota K see **Takahashi A**
Kadota K see **Tanaki N**
Kadota K see **Yonekura Y**
Kadota K see **Yoshida A**
Kadota LT: Theory and application of thermodilution cardiac output measurement: a review. Heart Lung 1985 Nov; 14(6):605–16 (104 ref.)
Kadota M see **Nagai I**
Kadota S, Fantus IG, Hersh B, Posner BI: Vanadate stimulation of IGF binding to rat adipocytes.
Biochem Biophys Res Commun 1986 Jul 16;138(1):174–8
Kadota S see **Imai H**
Kadota S see **Iwasaki S**
Kadota S see **Kikuchi T**
Kadota S see **Kimura M**
Kadota T, Kadota K: Membrane retrieval by macropinocytosis in presynaptic terminals during transmitter release in cat sympathetic ganglia in situ.
J Electron Microsc (Tokyo) 1982;31(1):73–80
Kadota T see **Inagi H**
Kadota T see **Izawa Y**
Kadota T see **Kanabe S**
Kadota T see **Okano Y**
Kadota T see **Okuno Y**
Kadota T see **Takahashi A**
Kadota T see **Yoshida K**
Kadouche J see **Pouletty P**
Kadouri A, Bohak Z: Factors affecting the production of plasminogen activator in cultures of normal fibroblasts.
Dev Biol Stand 1985;60:431–7
Kadouri A, Bohak Z: Production of plasminogen activator by cells in culture. Adv Biotechnol Processes 1985;5:275–99 (159 ref.)
Kadow C, Abrams PH: A double-blind trial of the effect of beta-sitosteryl glucoside (WA184) in the treatment of benign prostatic hyperplasia. Eur Urol 1986;12(3):187–9
Kadow C see **Paisey RB**
Kadowaki H see **Kasuya H**
Kadowaki H see **Nakamura K**
Kadowaki K see **Lee K**
Kadowaki K see **Lee KE**
Kadowaki M, Nagasawa T, Hirata T, Nogachi T, Naito H: Effects of insulin, amino acids and fasting on myofibrillar protein degradation in perfused hindquarters of rats.
J Nutr Sci Vitaminol (Tokyo) 1985 Aug;31(4):431–40
Kadowaki M see **Hamada T**
Kadowaki M see **Inagaki Y**
Kadowaki M see **Kanki Y**
Kadowaki M see **Murphy RC**
Kadowaki M see **Naruse S**
Kadowaki M see **Wada Y**
Kadowaki MH, Levett JM: Sympathectomy in the treatment of angina and arrhythmias. Ann Thorac Surg 1986 May; 41(5):572–8
Kadowaki MH, Levett JM, Manjoney DL, Grina NM, Glagov S: Comparison of prosthetic graft materials as intracardiac right atrial patches. J Surg Res 1986 Jul;41(1):65–74
Kadowaki MH see **Levett JM**
Kadowaki S, Norman AW: Time course study of insulin secretion after 1,25-dihydroxyvitamin D3 administration.
Endocrinology 1985 Nov;117(5):1765–71
Kadowaki S see **Hishikawa R**
Kadowaki S see **Ohba Y**
Kadowaki S see **Shimizu T**
Kadowaki S see **Yamatani T**
Kadowaki T see **Hayashi T**
Kadowaki T see **Izumi T**
Kadowaki T see **Okamoto T**
Kadowaki T see **Shiba T**
Kadowitz PJ, McNamara DB, Hyman AL: Pulmonary venous responses to leukotrienes. Prog Clin Biol Res 1985; 199:247–57
Kadowitz PJ see **Graybar GB**
Kadowitz PJ see **Guinee DG**
Kadowitz PJ see **Hyman AL**
Kadowitz PJ see **Ignarro LJ**
Kadowitz PJ see **McNamara DB**
Kadowitz PJ see **Philpot VB**
Kadowitz PJ see **Ted ML**
Kadoya A see **Furukawa M**
Kadoya A see **Tsuji T**
Kadoya C see **Ishikura Y**
Kadoya H see **Azuma N**
Kadoya M see **Kitagawa K**
Kadoya M see **Matsui O**
Kadoya M see **Suzuki M**
Kadoya S, Nakamura T, Kwak R, Hirose G: Anterior osteophytectomy for cervical spondylotic myelopathy in developmentally narrow canal. J Neurosurg 1985 Dec; 63(6):845–50
Kadoya S, Nakamura T, Ito S, Kwak R: [Temporal arteritis]
Nippon Rinsho 1985 Oct;43(10):2095–101 (34 ref.) **(Jpn)**
Kadoya S see **Iizuka H**
Kadoya S see **Iwasaki Y**
Kadoya S see **Sato S**
Kadoya S see **Yamamoto N**
Kadoya T see **Kohjiro M**
Kadoya T see **Kurokawa M**
Kadoya Y see **Chanoki Y**
Kadoyama C see **Kimura H**
Kadoyama C see **Shiba M**
Kadoyama C see **Takiguchi Y**
Kadoyama C see **Urabe N**
Kadoyama C see **Yamaguchi Y**
Kadrabová J, Káldy A, Sviatko P, Baldíková E, Gratzlová J, Baldí V: Zmeny hladín zinku a medi v sére a orgánoch po chronickom imobilizačnom strese u potkanov rôzneho veku. Cas Lek Cesk 1986 Jun 6;125(23):708–11 (Eng. Abstr.) **(Slo)**
Kadraliev KK see **Mirrakhimov MM**
Kadrmas A see **Winokur G**
Kadrnka-Lovrenčic M, Bunovac K, Kneževic J, Ligutic I, Brečevic L, Oberiter V: Plasma prolactin in girls with X chromosome abnormalities. Acta Med Iugosl 1985; 39(5):357–64
Kadrnková M, Soska J: Ekonomický přínos prevence kliimakterického krvácení. Cesk Gynekol 1986 Apr; 51(3):181–3 **(Cze)**
Kadry AR see **Hughes MF**
Kaduce TL see **Blank ML**
Kaduce TL see **Hadjiagapiou C**
Kaduce TL see **Mann CJ**
Kaduk B see **Gencsi E**
el-Kadum Noujaim J, Rios-Gonçalves AJ, da Cunha RQ, Terra GF, Rozenbaum R, Coral LC, Abreu TJ: Otite externa maligna por Pseudomonas aeruginosa. Relato de três casos. Arq Neuropsiquiatr 1985 Dec;43(4):384–90 (Eng. Abstr.) **(Por)**
Kadurina TI: Izmenenie gemodinamiki i funktsii vnesheg dykhaniia u detei v pervyi god posle rezektsii legkikh. Pediatriia 1986 Jun;(6):77–8 **(Rus)**
Kadurina TI see **Orlova NV**
Kadurugamuwa JL, Anwar H, Brown MR, Zak O: Protein antigens of encapsulated Klebsiella pneumoniae surface exposed after growth in the presence of subinhibitory concentrations of cephalosporins.
Antimicrob Agents Chemother 1985 Aug;28(2):195–9
Kadusch L see **Dicato M**
el-Kady NM see **Abdel-Hafez MA**
(Kadyi S), Grzegorczyk L: Dr. Stanislav Kadyi (1900–1982) a Zrínyi család lengyel ága. Orv Hetil 1986 Mar 9; 127(10):591–3 **(Hun)**
Kadykov AS see **Stoliarova LG**
Kadyków M: Candidiasis muco-cutanea chronica.
Przegl Dermatol 1985 Sep–Oct;72(5):446–51 (30 ref.) (Eng. Abstr.) **(Pol)**
Kadyków M, Nowak A: Candidiasis mucocutanea chronica diffusa jako skutek defektu immunologicznego.
Przegl Dermatol 1985 May–Jun;72(3):287–93 (Eng. Abstr.) **(Pol)**
Kadyków M see **Nowak A**
Kadyraliev KK see **Mirrakhimov MM**
Kadyrov AA, Asliddinov IF: Deiatel'nost'
Voenno-meditsinskoi akademii im S.M. Kirova v gody Velikoi Otechestvennoi voiny v Samarkande.
Sov Zdravookhr 1985;(10):62–4 **(Rus)**
Kadyrov DM see **Rychagov GP**
Kadyrov EA see **Vaisov ASh**
Kadyrov AKh, Tashmuradova GB, Gafurova MA: Opredelenie zhelchnykh kislot v zhelchi metodom gazozhidkostnoi khromatografii. Lab Delo 1986;(6):343–5 (Eng. Abstr.) **(Rus)**
Kadyrov AKh, Orziev ZM, Tashmuradova GB: Opredelenie zhelchnykh kislot syvorotki krovi metodom gazozhidkostnoi khromatografii. Lab Delo 1986;(1):26–8 (Eng. Abstr.) **(Rus)**
Kadyrova EL, Kopain BP: Induktsiia genaol amplifikatsii v kletkakh dzhungarskogo khomiachka nekotorymi khimicheskimi kantserogenami. Biull Eksp Biol Med 1986 Jun;101(6):749–51 (Eng. Abstr.) **(Rus)**
Kadyrova FR see **Makhmudov BKh**
Kadyrova NO, Vershinina SF, Pavlova LV, Iakovlev AIu: Parametricheskii analiz dannykh o vyzhivaemosti dvykratno obluchennykh zhivotnykh. Radiobiologiia 1985 Sep–Oct;25(5):698–700 (Eng. Abstr.) **(Rus)**
Kadyrova RKh, Shakieva RA: Dinamika izmenenii lipidnogo sostava zhelchi u bol'nykh alimentarnym ozhireniem pod vliianiem lecheniia. Ter Arkh 1986;58(2):79–82 (Eng. Abstr.) **(Rus)**
Kadyrova RKh, Saikhanov BA, Shakieva RA: Vliianie dietoterapii na obmen belkov, zhirov i uglevodov u bol'nykh alimentarnym ozhireniem. Vopr Pitan 1986 Jan–Feb;(1):16–9 (Eng. Abstr.) **(Rus)**
Kadysh SA see **Kupch IaA**
Kadyshev IuG see **Zheleznyi VI**
Kadziela W see **Janiszewski J**
Kadziolka A see **Ledwotyw A**
Kaeberle ML see **Chiang YW**
Kaeberle ML see **Hubbard RD**
Kaeberle ML see **Lukacs K**
Kaeberle ML see **Roth JA**
Kaeberle ML see **Rya H**
Kaeberle ML see **Steinbeck MJ**
Kaebnick H see **Briggs SE**
Kaeckenbeeck A see **Closset M**
Kaeckenbeeck A see **Mainil J**
Kaehler D see **Risser R**
Kaehler H see **Ochab D**
Kaehler R see **Strauss M**
Kaehn K, Bachmann P: Different immunofluorescence staining patterns of the thin filament revealed by use of three monoclonal antibodies specific to actin. Bibl Anat 1986;(29):202–8
Kaehn K see **Bachmann P**
Kaehny WD see **Sedlacek SM**
Kaehr D, King MS: Subungual myxoma.
J Hand Surg [Am] 1986 Jan;11(1):73–6
Kaelbling M, Roginski RS, Klinger HP: DNA polymorphisms indicate loss of heterozygosity for chromosome 11 of D98AH2 cells. Cytogenet Cell Genet 1986;41(4):240–4
Kaelbling M, Klinger HP: Suppression of tumorigenicity in somatic cell hybrids. III. Cosegregation of human chromosome 11 of a normal cell and suppression of tumorigenicity in intraspecies hybrids of normal diploid x malignant cells. Cytogenet Cell Genet 1986;41(2):65–70
Kaelbling M see **Jhanwar SC**
Kaelin AC, Fryer PR, Grindley H, Cummings AJ: A study of the distribution of 7-ethoxycoumarin O-de-ethylase activity in human placental subcellular fractions.
Placenta 1985 Nov–Dec;6(6):481–95
Kaelin AJ, Emans JB: En-bloc resection for proximal humerus osteogenic sarcoma. Z Kinderchir 1985 Aug; 40(4):217–20
Kaelin K see **Livingston PO**
Kaelin LD see **Garrison RN**
Kaelin R see **Slooman D**
Kaelin RM, Center DM, Grant MM, Bernardo J: Production of lymphocyte chemokinetic activity by stimulated alveolar macrophages. Exp Lung Res 1986;10(2):171–86
Kaell AT, Shetty M, Lee BC, Lockshin MD: The diversity of neurologic events in systemic lupus erythematosus. Prospective clinical and computed tomographic classification of 82 events in 71 patients. Arch Neurol 1986 Mar;43(3):273–6
Kaem RI, Vtiurin BV, Zolotarevskii VIa, Kapanadze GI, Donetskii DA: Morfologiia transplantata pupochnoi veny novorozhdennykh v usloviiakh dlitel'nogo éksperimenta. Biull Eksp Biol Med 1985 Oct;100(10):485–9 (Eng. Abstr.) **(Rus)**
Kaem RI see **Sarkisov DS**
Kaem RI see **Solodkov EV**
Kaem RI see **Vishnevskii VA**
Kaem RI see **Vtiurin BV**
Kaemmerer A see **Uflacker R**
Kaemmerer H, Majewski A, Wagner HH: Die Sonographie in der Diagnostik pleuropulmonaler Krankheitsbilder.
Fortschr Med 1986 Jun 12;104(22):441–3 (Eng. Abstr.) **(Ger)**
Kaemmerer H, Rapp K, Wagner HH: Ultraschalluntersuchung des Pfortaderstromgebietes im Puerperium.
Rontgenblatter 1985 Aug;38(8):244–7 (Eng. Abstr.) **(Ger)**
Kaemmerer H, Mitzkat HJ: Ion-exchange chromatography of amino acids in ejaculates of diabetics. Andrologia 1985 Sep–Oct;17(5):485–7
Kaemmerer H see **Grote R**
Kaemmerer K, Kietzmann M: Untersuchungen zu intermediären Effekten von oral verabreichtem Zinkbacitracin. 1. Mitt.: Die Wirkung von Gewebehomogenaten von mit Bacitracin vorbehandelten Ratten auf die Eiweissynthese bei Ratten.
Zentralbl Veterinarmed [A] 1986 Feb;33(2):136–45 (Eng. Abstr.) **(Ger)**
Kaemmerer K, Kietzmann M: Untersuchungen zu intermediären Effekten von oral verabreichtem Zinkbacitracin. 2. Mitteilung: Die Wirkung von Bacitracin-Fraktionen auf die Eiweissynthese bei Ratten.
Zentralbl Veterinarmed [A] 1986 Feb;33(2):146–54 (Eng. Abstr.) **(Ger)**
Kaempfer CE see **Wistrouh BU**
Kaempfer SH see **Rhodes EA**
Kaempffer AM see **Medina E**
Kaercher T, Mühlau D, Jaeger W: Schichtdickenbestimmung des Sekrets Meibomscher Drüsen unter in vitro-Bedingungen. Fortschr Ophthalmol 1986;83(1):90–4 (Eng. Abstr.) **(Ger)**
Kaercher T see **Jaeger W**
Kaerrbach C see **de Boer E**
Kaerner HC see **Klimel G**
Kaesberg P see **Bujarski JJ**
Kaesberg P see **Dasmahapatra B**
Kaesberg P see **Saunders K**
Kaessmann H, Trunkel K: Kombinierte B-Bild-Doppler-Sonographie—Messungen am

In-vitro-Modell und in fetalen Gefässen. Z Geburtshilfe Perinatol 1986 Feb-Mar;190(1):43-8 (Eng. Abstr.) (Ger)

Kaesemann H see **Rempen A**

Kaeser A: HTLV-III/LAV-Antikörper in Gammaglobulinpräparaten zur intravenösen Anwendung. Dtsch Med Wochenschr 1986 Aug 15;111(33):1263 (Ger)

Kaeser HE: Hyperhidrose. Schweiz Rundsch Med Prax 1986 May 6;75(19):539-41 (Ger)

Kaeser HE: Parkinson-Therapie 1985. Schweiz Med Wochenschr 1986 Jun 14;116(24):801-4 (Eng. Abstr.) (Ger)

Kaeser HE see **Häfeli WE**

Kaeser HE see **Smith SP**

Kaesermann HP: Stretched attend posture, a non-social form of ambivalence, is sensitive to a conflict-reducing drug action. Psychopharmacology (Berlin) 1986;89(1):31-7

Kaestli M see **Irlé C**

Kaestner E, Frank B, Marel R, Schneidler J: Substance use among females in New York State: catching up with the males. Adv Alcohol Subst Abuse 1986 Spring;5(3):29-49

Kaetsu H see **Obara H**

Kaetsu H see **Okutani R**

Kaetsu I see **Yoshida M**

Kaetu I see **Imai K**

Kaetzel DM, Browne JK, Wondisford F, Nett TM, Thomason AR, Nilson JH: Expression of biologically active bovine luteinizing hormone in Chinese hamster ovary cells. Proc Natl Acad Sci USA 1985 Nov;82(21):7280-3

Kafar K, Zołyński K, Śniežek T: Zaburzenia długości kości śródrecza w przykurczu Dupuytrena. Doniesienie wstępne. Chir Narzadow Ruchu Ortop Pol 1985;50(2):121-5 (Eng. Abstr.) (Pol)

Kafarskaia LI see **Khakimova SKh**

Kafarski P, Lejczak B, Mastalerz P, Dus D, Radzikowski C: N-(Phosphonoacetyl)amino phosphonates. Phosphonate analogues of N-(phosphonoacetyl)-L-aspartic acid (PALA). J Med Chem 1985 Nov;28(11):1555-8

Kafarski P see **Kleinrok Z**

Kafatos FC, Mitsialis SA, Spoerel N, Mariani B, Lingappa JR, Delidakis C: Studies on the developmentally regulated expression and amplification of insect chorion genes. Cold Spring Harbor Symp Quant Biol 1985;50:537-47

Kafatos FC see **Bäumlein H**

Kafatos FC see **Eickbush TH**

Kafatos FC see **Hamodrakas SJ**

Kafatos FC see **Lecanidou R**

Kafatos FC see **Mitsialis SA**

Kafatos FC see **Pustell J**

Kafatos FC see **Snyder PB**

Kafe H see **Pierre J**

Kafe H see **Serieys C**

Kafé HP see **Bergogne-Bérézin E**

Käfer E: Tests which distinguish induced crossing-over and aneuploidy from secondary segregation in Aspergillus treated with chloral hydrate or gamma-rays. Mutat Res 1986 Jun;164(3):145-66

Käfer E, Mayor O: Genetic analysis of DNA repair in Aspergillus: evidence for different types of MMS-sensitive hyperrec mutants. Mutat Res 1986 Jul;161(2):119-34

Käfer E, Scott BR, Kappas A: Systems and results of tests for chemical induction of mitotic malsegregation and aneuploidy in Aspergillus nidulans. Mutat Res 1986 Jan-Mar;167(1-2):9-34

Käferstein FK see **Foster GM**

Käferstein H see **Iffland R**

Käferstein H see **Sticht G**

Kafetz K: Immunoglobulin deficiency responding to vitamin B12 in two elderly patients with megaloblastic anaemia. Postgrad Med J 1985 Dec;61(722):1065-6

Kafetz K see **Dhala AA**

Kafetzopoulos E: Effects of amphetamine and apomorphine on locomotor activity after kainic acid lesion of the nucleus accumbens septi in the rat. Psychopharmacology (Berlin) 1986;88(3):271-4

Kaffarnik H see **Boim-Audorff U**

Kaffarnik H see **Grün R**

Kaffarnik H see **Schneider J**

Kaffarnik H see **Steinmetz A**

Kaffe I see **Littner MM**

Kaffka KL see **Kilian PL**

Kaffman M: The Israeli High-Risk Study: some critical remarks. Schizophr Bull 1986;12(2):151-7

Kafiani CA, Itkes AV, Kartasheva ON, Kochetkova MN, Turpaev KT, Severin ES: A study on the relationship between the interferon enzyme system and the system of cyclic nucleotide metabolism. Adv Enzyme Regul 1983; 21:353-65

Kafiani CA see **Severin ES**

Kafil JB, Cheng HY, Last TA: Quantitation of nucleic acids at the picogram level using high-performance liquid chromatography with electrochemical detection. Anal Chem 1986 Feb;58(2):285-9

Kafizova FK see **Akbaudov VIu**

(Kafka F), White JS: Psyche und Tuberkulose: die Libido-Organisation Franz Kafkas. Psyche (Stuttg) 1986 Jun;40(6):473-526 (Ger)

Kafka HP see **FitzGibbon GM**

Kafka I see **Dindarevic S**

Kafka I see **Feichtinger W**

Kafka J, Medvecký J, Beles L, Safko S: K niektorým faktorom v patogenéze neuróz. Cesk Psychiatr 1985 Aug; 81(4):253-8 (Eng. Abstr.) (Slo)

Kafka MS, Nurnberger JI, Siever L, Targum S, Uhde TW, Gershon ES: Alpha 2-adrenergic receptor function in patients with unipolar and bipolar affective disorders. J Affective Disord 1986 Mar-Apr;10(2):163-9

Kafka MS, Kleinman JE, Karson CN, Wyatt RJ: Alpha-adrenergic receptors and cyclic AMP production in a group of schizophrenic patients. Hillside J Clin Psychiatry 1986;8(1):15-24

Kafka MS, Paul SM: Platelet alpha 2-adrenergic receptors in depression. Arch Gen Psychiatry 1986 Jan;43(1):91-5

Kafka MS see **Kaufmann CA**

Kafka P see **Duska F**

Kafonek DM see **Allen SI**

el-Kafrawi AO see **Calisher CH**

Kafri I, Cherry JA, Jones DE, Siegel PB: Breaking strength and composition of the skin of broiler chicks: response to dietary calorie-protein ratios. Poult Sci 1985 Nov; 64(11):2143-9

Kafri O see **Bercovier H**

Kafri T see **Razin A**

Kafrissen ME, Grimes DA, Hogue CJ, Sacks JJ: Cluster of abortion deaths at a single facility. Obstet Gynecol 1986 Sep;68(3):387-9

Kaftanova AS see **Valushtein BK**

Kaftelip JP see **Aiacho JM**

Kaftori JK: Lithotripsy and the modern imaging department. Isr J Med Sci 1986 Mar-Apr;22(3-4):241-4

Kaftori JK see **Pery M**

Kaftory A see **Hegesh E**

Kaftyreva LA see **Kariagina EI**

Kafunda MM see **Jongejan F**

Kaga K, Marsh RR: Auditory brainstem responses in young children with Down's syndrome. Int J Pediatr Otorhinolaryngol 1986 Feb;11(1):29-38

Kaga K, Hashira S, Marsh RR: Auditory brainstem responses and behavioural responses in pre-term infants. Br J Audiol 1986 May;20(2):121-7

Kaga K, Takamori A, Mizutani T, Nagai T, Marsh RR: The auditory pathology of brain death as revealed by auditory evoked potentials. Ann Neurol 1985 Sep;18(3):360-4

Kaga K, Yokochi K, Kitazumi E, Kodama K, Marsh R: Absence of later auditory brain stem response components, congenital horizontal nystagmus, and hypotonia in male infants. Ann Otol Rhinol Laryngol 1986 Mar-Apr;95(2 Pt 1):203-6

Kaga K see **Harrison J**

Kaga M see **Takeuchi M**

Kaga N see **Yamamoto K**

Kagabu S: The influence of age on the number of non-atretic follicles classified based on follicular size in the rat ovary. Jikken Dobutsu 1986 Apr;35(2):165-7

Kagabu T, Izutsu T, Yoshizumi N, Sato K, Nishiya I: [Flow cytometric analysis of tumor cells during intra-arterial cis-platinum therapy of cervical cancer] Rinsho Byori 1985 Dec;33(12):1361-6 (Jpn)

Kagabu T see **Matsuda M**

Kagabu T see **Saito S**

Kagadis CA, Choulis NH: Ibuprofen microcapsules from stearic acid. Part 1: Effect of particle size. Pharmazie 1985 Nov;40(11):807-8

Kagalovskaia IM see **Tov NL**

Kagalwala TY see **Kamta NB**

Kagalwalla A see **Tolia V**

Kagalwalla TY see **Pandya A**

Kagami I see **Takahashi T**

Kagami I see **Yokoyama K**

Kagami S see **Kojima T**

Kagami Y see **Hareyama M**

Kagami Y see **Murakami Y**

Kagami Y see **Nishio M**

Kagami Y see **Shimoyama M**

Kaganimori S, Nakagawa H, Tsujikawa K, Naruse Y, Okumura Y, Kawano S, Fujita T, Watanabe M: Na-K ATPase activity of erythrocyte membrane correlated with urinary Na/K ratio in normotensive adolescents with a family history of hypertension. Clin Exp Hypertens [A] 1986;8(3):309-21

Kaganimori S, Williams WR, Watanabe M: cGMP levels in chronic cadmium disease and osteoarthritis. Br J Exp Pathol 1986 Aug;67(4):517-21

Kaganimori S, Katoh T, Naruse Y, Watanabe M, Kasuya M, Shinkai J, Kawano S: The changing prevalence of respiratory symptoms in atopic children in response to air pollution. Clin Allergy 1986 Jul;16(4):299-308

Kaganimori S, Naruse Y, Fujita T, Watanabe M, Nishino H, Shimamura T: Factors associated with blood pressure in females with heavy exposure to cadmium. Bull Environ Contam Toxicol 1985 Sep;35(3):386-92

Kaganimori S, Watanabe M, Nakagawa H, Okumura Y, Kawano S: Case-control study on cardiovascular function in females with a history of heavy exposure to cadmium. Bull Environ Contam Toxicol 1986 Apr;36(4):484-90

Kaganimori S see **Naruse Y**

Kaganimori S see **Ohyagi S**

Kaganimori S see **Watanabe M**

Kaganimori S see **Williams WR**

Kaganiyama H see **Kuramitsu S**

Kaganiyama H see **Yagi T**

Kagan A see **Heilbrun LK**

Kagan A see **Reed D**

Kagan A see **Yano K**

Kagan A 2d see **Evans JH**

Kagan AR, Bassett LW, Stackel RJ, Gold RH: Radiologic contributions to cancer management. Bone metastases. AJR 1986 Aug;147(2):305-12 (32 ref.)

Kagan AR, Stackel RJ: Radiologic contributions to cancer management. Lung metastases. AJR 1986 Sep;147(3):473-6

Kagan AR see **Kwan DK**

Kagan AR see **Schwartz HC**

Kagan DM, Squires RL: Measuring nonpathological compulsiveness. Psychol Rep 1985 Oct;57(2):559-63

Kagan DM, Squires RL: Addictive aspects of physical exercise. J Sports Med Phys Fitness 1985 Dec;25(4):227-37

Kagan DZ see **Rumiantseva VV**

Kagan EZ, Slaitsyna NI, Golubev VN, Toroptseva ON: Linkomitsin i ego lekarstvennye formy. Antibiot Med Biotekhnol 1985 Oct;30(10):783-8 (95 ref.) (Rus)

Kagan EZ see **Ogarenina NR**

Kagan HM, Vaccaro CA, Bronson RE, Tang SS, Brody JS: Ultrastructural immunolocalization of lysyl oxidase in vascular connective tissue. J Cell Biol 1986 Sep; 103(3):1121-8

Kagan HM see **Burbelo PD**

Kagan HM see **Clark RA**

Kagan HM see **Cronlund AL**

Kagan HM see **Morris SM**

Kagan HM see **Williams MA**

Kagan HM see **Williamson PR**

Kagan I see **Goldsmith RS**

Kagan ML see **Packer CS**

Kagan ML see **Stephens NL**

Kagan NA, Pichugin IuI, Karaseva AE, Aleksashina ZA, Soroko LI: Gigienicheskaia reglamentatsiia 2,4-dikhlorfenoksi-alpha-propionovoi kisloty v pishchevykh produktakh. Gig Sanit 1985 Sep;(9):22-4 (Eng. Abstr.) (Rus)

Kagan NA see **Budaikov DA**

Kagan NN see **Volianik MN**

Kagan OF see **Shershun GG**

Kagan R see **Hanumadass M**

Kagan RJ, Matsuda T, Hanumadass M, Jonasson O: Serious wound infections in burned patients. Surgery 1985 Oct; 98(4):640-7

Kagan RM, Reid WJ: Critical factors in the adoption of emotionally disturbed youths. Child Welfare 1986 Jan-Feb; 65(1):63-73

Kagan V see **Novikov K**

Kagan V see **Serbinova E**

Kagan VE, Skrypin VI, Serbinova EA, Raikova DP, Tiuria VA: Lokalizatsiia alpha-tokoferola v gidrofobnoi zone lipidnogo bisloia. Dokl Akad Nauk SSSR 1986; 288(5):1242-6 (Rus)

Kagan VE see **Babizhaev MA**

Kagan VE see **Erin AN**

Kagan VE see **Orlov ON**

Kagan VE see **Savov VM**

Kagan VE see **Skrypin VI**

Kagan ZS see **Belitseva NF**

Kagan ZS see **Glinka ElIu**

Kagan-Hallet KS see **Schelper RL**

Kagan IuL see **Zolotkov AG**

Kagan IuS, Veronina VM, Strashko VV: Ispol'zovanie metoda iadernogo magnitnogo rezonansa dlia izucheniia stabil'nosti i prevrashcheniia tsiodrina. Gig Sanit 1985 Oct;(10):39-40 (Rus)

Kagan IuS, Pan'shina TN, Sasinovich LM: Biokhimicheskie effekty toksicheskogo deistviia sinteticheskikh piretroidov. Gig Sanit 1986 Jan;(1):7-9 (Eng. Abstr.) (Rus)

Kagan IuS see **Tkachenko II**

Kaganov AL see **Tkachev AD**

Kaganov IIa see **Poliakov VP**

Kaganov SIu, Rozinova NN, Kramer EF, Barg VA, Nesterenko VI: Diagnosticheskie aspekty radionuklidnogo issledovaniia regionarnoi ventiliatsii legkikh pri khronicheskoi bronkholegochnoi patologii u detei. Med Radiol (Mosk) 1985 Dec;30(12):22-6 (Rus)

Kaganova TI see **Katricheva-Loginova LV**

Kaganovskaia EA see **Shustova TI**

Kaganovskaia EA see **Tsinober KG**

Kaganskii MA see **Rodionov VV**

Kaganskij MA see **Mowschowitsch IA**

Kagawa D, Nakamura T, Ueda T, Ando S, Tsutani H, Uchida M, Domae N, Sasada M, Uchino H: Reverse effect of guanine on the inhibitory action of mycophenolic acid during nucleic acid synthesis. Anticancer Res 1986 Jul-Aug;6(4):643-8

Kagawa D see **Ando S**

Kagawa D see **Uchida M**

Kagawa H, Fujimoto S, Ueda H, Hamasaki K: Immunocytochemical localization of factor VIII-related antigen in the human umbilical vein. Sangyo Ika Daigaku Zasshi 1985 Dec 1;7(4):365-72

Kagawa H see **Watanabe S**

Kagawa J: Evaluation of biological significance of nitrogen oxides exposure. Tokai J Exp Clin Med 1985 Aug; 10(4):348-53

Kagawa K, Hayashi K, Awai M: Participation of bone marrow stromal cells in hemopoietic recovery of rats irradiated and then parabiosed with a non-irradiated litter mate. II. Scanning and transmission electron microscopic observations. Acta Pathol Jpn 1986 Jul;36(7):1011-26

Kagawa K, Hayashi K, Awai M: Participation of bone marrow stromal cells in hemopoietic recovery of rats irradiated and then parabiosed with a non-irradiated litter mate. I. Light microscopic observations. Acta Pathol Jpn 1986 Jul; 36(7):999–1010

Kagawa K see **Nonoyama A**
Kagawa K see **Okanoue T**
Kagawa M see **Asahi S**
Kagawa M see **Hiyama H**
Kagawa M see **Izawa M**
Kagawa M see **Kosuya H**
Kagawa M see **Sato K**
Kagawa M see **Takeshita M**
Kagawa M see **Wanifuchi H**
Kagawa M see **Yoshida N**

Kagawa N, Hizawa K: Immunohistochemical study of myoglobin in neuromuscular diseases. Muscle Nerve 1985 Jan;8(1):9–16

Kagawa S, Takigawa H, Kurokawa K, Masuko T, Hashimoto Y: [Reactivity of anti-human bladder cancer monoclonal antibodies with bladder tumor tissues] Nippon Hinyokika Gakkai Zasshi 1986 Jan;77(1):133–9 (Eng. Abstr.) **(Jpn)**

Kagawa S, Takigawa H, Kurokawa K, Akagi G: The correlation between the grading and nuclear size of renal cell carcinoma. Tokushima J Exp Med 1985 Dec; 32(3–4):45–8

Kagawa S, Wakabayashi S, Nakao K, Mimura K, Matsuoka A: Maintenance of pancreatic endocrine cells of neonatal rat: Part VI—Effects of medium with fructose and 2-deoxyglucose. Indian J Biochem Biophys 1985 Apr; 22(2):65–70

Kagawa S see **Bishai MB**
Kagawa S see **Hirusa M**
Kagawa S see **Kirk D**
Kagawa S see **Kuwayama N**
Kagawa S see **Nakao K**
Kagawa S see **Saiki T**
Kagawa S see **Sato M**
Kagawa S see **Shimizu Y**
Kagawa S see **Takigawa H**
Kagawa S see **Wakabayashi S**
Kagawa S see **Yoneda F**
Kagawa T see **Doi K**
Kagawa T see **Kasahara K**
Kagawa T see **Mankovich NJ**
Kagawa T see **Mochizuki M**
Kagawa T see **Nonoyama A**
Kagawa T see **Saitoh Y**
Kagawa T see **Seto BG**
Kagawa T see **Tanaka K**
Kagawa T see **Tomaru T**

Kagawa Y: [Software of Japanese biochemical terms for the age of information] Seikagaku 1985 Jun;57(6):484–8 **(Jpn)**

Kagawa Y, Hongo T, Nitta S, Sato N, Horiuchi T: [Prosthetic myocardium for the reconstruction of the ventricular wall] Iyodenshi To Seitai Kogaku 1985 Sep;23(5):337–41 (27 ref.) **(Jpn)**

Kagawa Y, Abe Y, Hongo T, Sato N, Sato K, Horiuchi T: [Current problems in the surgical treatment of acquired heart disease] Nippon Geka Gakkai Zasshi 1985 Sep; 86(9):1195–8 (Eng. Abstr.) **(Jpn)**

Kagawa Y: [Macromolecular systems and thermophilic bacterial genes—applications to biosensors and artificial organs] Rinsho Byori 1985 Nov;33 Spec No 65:174–84 (17 ref.) **(Jpn)**

Kagawa Y see **Hirata H**
Kagawa Y see **Katakura Y**
Kagawa Y see **Miyagami M**
Kagawa Y see **Ohta S**
Kagawa Y see **Saisho T**
Kagawa Y see **Sato N**
Kagawa Y see **Togo T**
Kagawa Y see **Urayama K**
Kagawa Y see **Yamada S**
Kagawa Y see **Yamaki S**
Kagay M see **Taylor H**
Kagaya H see **Sato Y**

Kagaya K, Yamada T, Miyakawa Y, Fukazawa Y, Saito S: Characterization of pathogenic constituents of Cryptococcus neoformans strains. Microbiol Immunol 1985;29(6):517–32

Kagaya K see **Miyakawa Y**
Kagaya S see **Yamaguchi I**
Kagayama M see **Kindaichi K**
Kage M see **Arakawa M**
Kage M see **Fukuda K**
Kage M see **Inoue R**
Kage M see **Koga T**
Kage T see **Mogi M**

Kageshita H, Kawachi E, Hashimoto Y, Shudo K: Differentiation inducers of human promyelocytic leukemia cells HL-60. Azobenzenecarboxylic acids and stilbenecarboxylic acids. Chem Pharm Bull (Tokyo) 1985 Dec;33(12):5597–600

Kageshita H, Kawachi E, Hashimoto Y, Shudo K: Differentiation inducers of human promyelocytic leukemia cells HL-60. Phenylcarbamoylbenzoic acids and polyene amides. Chem Pharm Bull (Tokyo) 1986 May;34(5):2275–8

Kágedal B, Källberg M, Sörbo B: A possible involvement of glutathione in the detoxication of sulfite. Biochem Biophys Res Commun 1986 May 14; 136(3):1036–41

Kágedal B see **Elinder CG**
Kágedal B see **Falkenberg M**
Kágedal B see **Mårtensson J**
Kágedal B see **Tanghöj H**

Kagei N, Tanaka K, Okamura R, Korenaga M, Tada I: A report of the first case of Dirofilaria infection in the eyelid region in Japan. Jpn J Med Sci Biol 1985 Oct-Dec; 38(5–6):223–7

Kagei KO, Köcher W: Experimentelle mikroangiographische Untersuchungen zur Revaskularisation von Knochenbrüchen nach Sympathektomie. Radiobiol Radiother (Berl) 1985;26(4):549–55 (Eng. Abstr.) **(Ger)**

Kagei KO see **Kelemen J**
Kagei KO see **Kirsch G**

Kagemoto A, Nakao M, Negoro T, Sekine Y, Hashimoto M: [Syntheses of [prolyl-U-14C]alacepril and its related compounds] Radioisotopes 1985 Aug;34(8):408–13 (Eng. Abstr.) **(Jpn)**

Kagen C see **Fujimoto Y**
Kagen CN see **Hsu LA**
Kagen L see **Kroll M**

Kager L, Nord CE: Imipenem/cilastatin in the treatment of intraabdominal infections: a review of worldwide experience. Rev Infect Dis 1985 Jul-Aug;7 Suppl 3:S518–21

Kager L see **Heimdahl A**
Kager L see **Nord CE**
Kager L see **Pieper R**

Kager PA: Visceral leishmaniasis in The Netherlands. Neth J Med 1985;28(10):477–81

Kager PA see **Boon DA**
Kager PA see **Meulenbelt J**
Kager PA see **van der Woude FJ**
Kagermazova ZhA see **Shastin NN**

Kagermeier A, London J: Identification and preliminary characterization of a lectinlike protein from Capnocytophaga gingivalis (emended). Infect Immun 1986 Feb;51(2):490–4

Kagermeir AS see **Somerman MJ**

Kageshita T, Johno M, Ono T, Arao T, Imai K: Immunohistochemical analysis of antimelanoma monoclonal antibodies, with special reference to fetal tissue distribution. J Invest Dermatol 1985 Dec;85(6):535–7

Kageshita T see **Ishihara K**
Kageshita T see **Nagano H**
Kageshita T see **Satoh K**

Kagetsu N, Gange RW, Parrish JA: UVA-induced erythema, pigmentation, and skin surface temperature changes are irradiance dependent. J Invest Dermatol 1985 Nov; 85(5):445–7

Kageura H, Yamana K: Pattern formation in 8-cell composite embryos of Xenopus laevis. J Embryol Exp Morphol 1986 Feb;91:79–100

Kagevi I see **Carlisg L**
Kagevi I see **Glise H**

Kagey-Sobotka A see **Banks JR**
Kagey-Sobotka A see **Creticos PS**
Kagey-Sobotka A see **Golden DB**
Kagey-Sobotka A see **Liu MC**
Kagey-Sobotka A see **Marone G**
Kagey-Sobotka A see **Naclerio RM**
Kagey-Sobotka A see **Orchard MA**
Kagey-Sobotka A see **Peters SP**
Kagey-Sobotka A see **Silverman HJ**
Kagey-Sobotka A see **Togias A**
Kagey-Sobotka A see **Togias AG**
Kagey-Sobotka A see **Van Metre TE Jr**

Kageyama A see **Hattori S**

Kageyama GH, Wong-Riley M: An analysis of the cellular localization of cytochrome oxidase in the lateral geniculate nucleus of the adult cat. J Comp Neurol 1985 Dec 15; 242(3):338–57

Kageyama GH, Wong-Riley M: The localization of cytochrome oxidase in the LGN and striate cortex of postnatal kittens. J Comp Neurol 1986 Jan 8;243(2):182–94

Kageyama GH, Wong-Riley M: Laminar and cellular localization of cytochrome oxidase in the cat striate cortex. J Comp Neurol 1986 Mar 8;245(2):137–59

Kageyama GH, Wong-Riley M: Differential effect of visual deprivation on cytochrome oxidase levels in major cell classes of the cat LGN. J Comp Neurol 1986 Apr 8; 246(2):212–37

Kageyama GH see **Wong-Riley MT**

Kageyama H, Kolke K: [An improved method for the multiple compartment analysis of the inspired gas distribution by Xe-133 washout test] Kaku Igaku 1985 Oct;22(10):1521–8 (Eng. Abstr.) **(Jpn)**

Kageyama J see **Hashimoto K**
Kageyama J see **Susmaru S**
Kageyama J see **Takayama H**

Kageyama K, Onoyama Y, Kano E: Effects of methyl mercuric chloride and sulfhydryl inhibitors on phospholipid synthetic activity of lymphocytes. J Appl Toxicol 1986 Feb;6(1):49–53

Kageyama K see **Kawarabayashi T**
Kageyama K see **Komatsu K**
Kageyama K see **Mukai M**
Kageyama K see **Nakamura W**
Kageyama K see **Tanabe K**
Kageyama K see **Tanifuji Y**
Kageyama K see **Togawa T**
Kageyama K see **Torikata C**

Kageyama M: [Pyocins and their genetic determinants] Tanpakushitsu Kakusan Koso 1985 Jun;30(7 Suppl):722–33 **(Jpn)**

Kageyama M, Kado H, Kajiyama N, Kado K, Nagai K, Fujita M, Kashiwaya Y: Ultrastructural visualization of complex carbohydrates in odontoblasts, predentin, and dentin matrix by the tannic acid–uranyl acetate method. J Nihon Univ Sch Dent 1985 Dec;27(4):211–7

Kageyama M see **Sasaki Y**

Kageyama N, Kuwayama A, Nakane T: [Transsphenoidal microadenomectomy of pituitary tumors] Nippon Rinsho 1986 Mar;44(3):667–70 (9 ref.) **(Jpn)**

Kageyama N see **Enomoto H**
Kageyama N see **Hirai N**
Kageyama N see **Inoue I**
Kageyama N see **Kanamori M**
Kageyama N see **Kato K**
Kageyama N see **Kida Y**
Kageyama N see **Kobayashi T**
Kageyama N see **Okada T**
Kageyama N see **Shiozawa Z**
Kageyama N see **Takakura K**
Kageyama N see **Takayasu M**
Kageyama N see **Wakabayashi T**
Kageyama N see **Yamamoto N**
Kageyama N see **Yoshida J**

Kageyama R, Kitamura N, Ohkubo H, Nakanishi S: Differential expression of the multiple forms of rat prekininogen mRNAs after acute inflammation. J Biol Chem 1985 Oct 5;260(22):12060–4

Kageyama S, Sasoh F, Tsuiguchi I, Homma I, Saito H, Isogai Y: Cardiorespiratory arrest in a patient with advanced diabetic autonomic neuropathy. Diabetes Res Clin Pract 1985 Dec;1(4):243–6

Kageyama S, Kuwahara M, Kurosu S, Orikasa S: [Computer tomography and urinary calculi. 2-determination of the composition of calculi by the CT value] Nippon Hinyokika Gakkai Zasshi 1986 Feb;77(2):289–94 (Eng. Abstr.) **(Jpn)**

Kageyama T, Oyabu H, Tsumoto S: A clinical study on blood viscosity. Bull Osaka Med Sch 1984 Jul;30(1):41–50

Kageyama T, Takahashi K: The complete amino acid sequence of monkey progastricsin. J Biol Chem 1986 Apr 5;261(10):4406–19

Kageyama T, Takahashi K: The complete amino acid sequence of monkey pepsinogen A. J Biol Chem 1986 Apr 5;261(10):4395–405

Kageyama T see **Koiwai O**
Kageyama T see **Moriyama A**
Kageyama T see **Oyabu H**
Kageyama T see **Tomoda T**
Kageyama T see **Tsumoto S**

Kageyama Y, Suzuki H, Hayashi K, Saruta T: Effects of calcium loading on blood pressure in spontaneously hypertensive rats: attenuation of the vascular reactivity. Clin Exp Hypertens [A] 1986;8(3):355–70

Kageyama Y see **Suzuki H**

Kaghad M, Maillet L, Brûlet P: Retroviral characteristics of the long terminal repeat of murine E.Tn sequences. EMBO J 1985 Nov;4(11):2911–5

Kaghad M see **Brûlet P**
Kägi JH see **Bernhard WR**
Kägi JH see **Braun W**
Kägi JH see **Gleenda A**
Kägi JH see **Huszlker PE**
Kägi JH see **Messmer CH**
Kägi JH see **Pande J**
Kägi JH see **Wagner G**

Kagi R, Alexander R, Cumbers M: Polycyclic aromatic hydrocarbons in rock oysters: a baseline study. Int J Environ Anal Chem 1985;22(1–2):135–53

Kägi U see **Stichel CC**

Kagimoto M see **Imamura T**
Kagimoto M see **Naritomi Y**
Kagimoto M see **Satou S**

Kagimoto T, Shirono K, Higaki T, Oda T, Matsuzaki H, Nagata K, Nakaji T, Morino Y, Takatsuki K: Detection of pyrimidine 5'-nucleotidase deficiency using 1H- or 31P-nuclear magnetic resonance. Experientia 1986 Jan 15; 42(1):69–72

Kagimoto T see **Matsuzaki H**
Kagimoto T see **Oda T**
Kagirov VN see **Beresnlak IV**
Kagitani Y see **Ueda Y**
Kagiya T see **Mizushima A**
Kagiya T see **Nishimoto S**
Kagiya T see **Shibamoto Y**
Kagiyama N see **Minoguchi J**
Kagiyama N see **Shiroto K**
Kagiyama S see **Yamaguchi K**

Kagnoff MF: Coeliac disease: genetic, immunological and environmental factors in disease pathogenesis. Scand J Gastroenterol [Suppl] 1985;114:45–54 (50 ref.)

Kagnoff MF see **Elson CO**
Kagnoff MF see **Howell MD**
Kagnoff MF see **Klein JR**
Kagnoff MF see **Murray PD**
Kagnoff MF see **Rodgers VD**
Kagnoff MP see **Murray PD**

Kagotani K, Oyama C, Iioka S, Kobayashi S, Kitamura S, Murata Y: [Carcinoid tumor of the thymus with unusual presenting symptoms]
Nippon Kyobu Geka Gakkai Zasshi 1985 Jun;33(6):915–21 (Eng. Abstr.) **(Jpn)**
Kagotani T see **Eguchi T**
Kagramanova KA see **Ovchinnikova AV**
Kagramanova VK see **Mankin AS**
Kah O, Dubourg P, Outeniente B, Geffard M, Calas A: The dopaminergic innervation of the goldfish pituitary. An immunocytochemical study at the electron–microscope level using antibodies against dopamine. Cell Tissue Res 1986;244(3):577–82
Kah O, Breton B, Dulka JG, Nánez–Rodriguez J, Peter RE, Corrigan A, Rivier JE, Vale WW: A reinvestigation of the Gn–RH (gonadotrophin–releasing hormone) systems in the goldfish brain using antibodies to salmon Gn–RH.
Cell Tissue Res 1986;244(2):327–37
Kah O see **Breton B**
Kah O see **Dubourg P**
Kahaleh MB, DeLastro F, Bock W, LeRoy EC: Human monocyte modulation of endothelial cells and fibroblast growth: possible mechanism for fibrosis.
Clin Immunol Immunopathol 1986 May;39(2):242–55
Kahaleh MB, LeRoy EC: Effect of scleroderma serum on human fibroblast collagen production: possible selection through proliferation. J Rheumatol 1986 Feb;13(1):99–102
Kahaleh MB, Scharstein KK, LeRoy EC: Enhanced platelet adhesion to collagen in scleroderma. Effect of scleroderma plasma and scleroderma platelets. J Rheumatol 1985 Jun; 12(3):468–71
Kahali B see **Goswami B**
Kahaly G, Krause U, Ritthaler H, Cordes U, Günther R, Schrezenmeir J, Beyer J: Selective blood sampling in adrenal hypertension. Cardiology 1985;72 Suppl 1:179–81
Kahaly G see **Schild H**
Kahan A, Devaux JY, Amor B, Menkès CJ, Weber S, Nitenberg A, Venot A, Guérin F, Degeorges M, Roucayrol JC: Nifedipine and thallium–201 myocardial perfusion in progressive systemic sclerosis. N Engl J Med 1986 May 29;314(22):1397–402
Kahan A, Nitenberg A, Foult JM, Menkès CJ, Amor B: La réaction hyperémique coronaire dans la sclérodermie.
Rev Rhum Mal Osteoartic 1986 Apr;53(4):217–21 (Eng. Abstr.) **(Fre)**
Kahan A, Kahan A, Menkes CJ, Amor B: Defective Epstein–Barr virus specific suppressor T cell function in progressive systemic sclerosis. Ann Rheum Dis 1986 Jul; 45(7):553–60
Kahan A, Foult JM, Weber S, Amor B, Menkes CJ, Degeorges M: Nifedipine and alpha 1–adrenergic blockade in Raynaud's phenomenon. Eur Heart J 1985 Aug;6(8):702–5
Kahán A: Developmental implications of ocular pharmacology. Pharmacol Ther 1985;28(2):163–226 (387 ref.)
Kahan A, Weber S, Amor B, Menkes CJ, Hodara M, Degeorges M: Nifedipine and Raynaud's phenomenon associated with connective tissue diseases. Int Angiol 1985 Apr–Jun;4(2):221–3
Kahan A see **Carter H**
Kahan A see **Kahan A**
Kahan A see **Nitenberg A**
Kahan A see **Takeuchi Y**
Kahan B see **Kim EE**
Kahan BD, Flechner SM, Lorber MI, Jensen C, Golden D, Van Buren CT: Complications of cyclosporin therapy.
World J Surg 1986 Jun;10(3):348–60 (77 ref.)
Kahan BD: Individualization of cyclosporine therapy using pharmacokinetic and pharmacodynamic parameters.
Transplantation 1985 Nov;40(5):457–76 (189 ref.)
Kahan BD, Nosal S, Pellis NR: Specific chemoimmunotherapy in tumor–bearing mice with extracted antigen, cyclophosphamide, and intrasplenic administration of interleukin–2. Cancer 1986 Feb 1; 57(3):477–83
Kahan BD, Lorber MI, Flechner SM, Van Buren CT, Jensen C, Wideman CA: Comparison of five cyclosporine–prednisone regimens for induction of immunosuppression in cadaveric kidney recipients: a retrospective analysis of 245 cases. Transplant Proc 1986 Apr;18(2 Suppl 1):59–65
Kahan BD, Kramer WG, Wideman C, Flechner SM, Lorber MI, Van Buren CT: Demographic factors affecting the pharmacokinetics of cyclosporine estimated by radioimmunoassay. Transplantation 1986 Apr;41(4):459–64
Kahan BD see **Flechner SM**
Kahan BD see **Frazier OH**
Kahan BD see **Jaroweska M**
Kahan BD see **Jaroweska MV**
Kahan BD see **Kerman RH**
Kahan BD see **Rigotti P**
Kahan BD see **Yoshimura N**
Kahan FM see **Kropp H**
Kahan I, Epand RM, Moscarello MA: Fluorescence studies on a membrane–embedded peptide from the carboxy terminus of lipophilin. Biochemistry 1986 Feb 11; 25(3):562–6
Kahan J, Kemp B, Staples FR, Brummel–Smith K: Decreasing the burden in families caring for a relative with a dementing illness. A controlled study. J Am Geriatr Soc 1985 Oct; 33(10):664–70
Kahan J see **McCranie EW**
Kahan J see **Wurzel CL**
Kahan JS, Gibbe JN: Food and Drug Administration regulation of medical device biotechnology, and food and food additive biotechnology. Appl Biochem Biotechnol 1985 Dec;11(6):507–16 (24 ref.)
Kahan M see **Lesser MS**
Kahan T, Dahlöf C, Hjemdahl P: Influence of acetylcholine, peptides, and other vasodilators on endogenous noradrenaline overflow and vasoconstriction in canine blood perfused gracilis muscle. Acta Physiol Scand 1985 Jul;124(3):457–65
Kahan T see **Hjemdahl P**
Kahana C, Nathans D: Translational regulation of mammalian ornithine decarboxylase by polyamines. J Biol Chem 1985 Dec 15;260(29):15390–3
Kahana E see **Gubbay SS**
Kahana E see **Streichman S**
Kahana E see **Treves T**
Kahana EF, Klysk HA: Attitudes and behavior of staff in facilities for the aged. Res Aging 1984 Sep;6(3):395–416
Kahana L see **Ben–Aryeh H**
Kahana L see **Froom P**
Kahana L see **Glaser B**
Kahana L see **Hertzman C**
Kahana L see **Hochberg Z**
Kahana M, Ronnen M, Schewach–Millet M, Feinstein A: Treacher–Collins syndrome and neurofibromatosis.
Int J Dermatol 1986 Mar;25(2):115–6
Kahana M, Yahalom R, Schewach–Millet M: Recurrent angular cheilitis caused by dental flossing [letter]
J Am Acad Dermatol 1986 Jul;15(1):113–4
Kahana M, Levy A, Ronnen M, Schewach–Millet M, Stempler D: Pityriasis rotunda in a white patient. Report of the second case and review of the literature.
J Am Acad Dermatol 1986 Aug;15(2 Pt 2):362–5
Kahana M, Trau H, Dolev E, Schewach–Millet M, Gilon E: Perforating folliculitis in association with primary sclerosing cholangitis. Am J Dermatopathol 1985 Jun; 7(3):271–6
Kahana M, Levy A, Ronnen M, Cohen M, Schewach–Millet M: Painful piezogenic pedal papules on a child with Ehlers–Danlos syndrome. Pediatr Dermatol 1985 Nov; 3(1):45–7
Kahana M, Levy A, Schewach–Millet M, Trau H, Feinstein A: Lichen aureus occurring in childhood.
Int J Dermatol 1985 Dec;24(10):666–7
Kahana M see **Ronnen M**
Kahana M see **Schewach–Millet M**
Kahana ZE, Lapidot A: Microbial preparation of L–[15N]tyrosine and [15N]tyramine and their gas chromatographic–mass spectrometric analyses.
Anal Biochem 1985 Sep;149(2):549–54
Kahane B see **Mercereau–Puijalon O**
Kahane I, Tucker S, Leith DK, Morrison–Plummer J, Baseman JB: Detection of the major adhesin P1 in triton shells of virulent Mycoplasma pneumoniae. Infect Immun 1985 Dec; 50(3):944–6
Kahane I see **Almagor M**
Kahane JC see **Kavanagh KT**
Kahanec D see **Puzová H**
Kahánek J, Fajfrová I: Vztah episiotomie k ruptuře hráze III. stupně u spontánních porodu záhlavím.
Cesk Gynekol 1986 Jul;51(6):423–5 **(Cze)**
Kahánek J, Fajfrová I, Koudelková M, Prajová A, Šťastný J: Má episiotomie stále svuj význam? Cesk Gynekol 1985 Aug;50(7):479–83 **(Cze)**
Kahanic D see **Zeimer RC**
Kahanovitch S see **Bilik R**
Kahanovitz N, Arnoczky SP, Simons HA, Steiner GC, Schwarez P: The effect of discography on the canine intervertebral disc. Spine 1986 Jan–Feb;11(1):26–7
Kahanovitz N see **Floman Y**
Kahanpää KV, Wahlström T, Gröhn P, Heinonen E, Nieminen U, Widholm O: Sarcomas of the uterus: a clinicopathologic study of 119 patients. Obstet Gynecol 1986 Mar; 67(3):417–24
Kahata O see **Yamaki S**
Kahay J see **Schnapp P**
Kahen HL see **Matese MF**
Kahia S see **Agaoglif M**
Kahilainen LI, Bergstrom DE, Vilpo JA: 5–Hydroxymethyl–2'–deoxyuridine. Cytotoxicity and DNA incorporation studied by using a novel [2–14C]–derivative with normal and leukemic human hematopoietic cells. Acta Chem Scand [B] 1985; 39(6):477–84
Kähkönen M see **Tengström C**
Kahl B, Schwarze CW: Die Spätmineralisation von Prämolaren im Hinblick auf die kieferorthopädische Diagnostik und Therapie. Fortschr Kieferorthop 1986 Jun; 47(3):234–44 (Eng. Abstr.) **(Ger)**
Kahl C: Die mediale Schenkelhalsfraktur. Einteilung und Therapie. Unfallchirurg 1986 Feb;89(2):57–61 (Eng. Abstr.) **(Ger)**
Kahl C see **Rácz P**
Kahl FR see **Crouse JR**
Kahl GF, Friederici DE, Bigelow SW, Okey AB, Nebert DW: Ontogenetic expression of regulatory and structural gene products associated with the Ah locus. Comparison of rat, mouse, rabbit and Sigmodon hispedis.
Dev Pharmacol Ther 1980;1(2–3):137–62
Kahl H, Ananjeva NA: Vergleich von Methoden zur Erfassung und Bewertung des Gesundheitszustandes von Schulkindern der 1. Klasse in der Sowjetunion und in der DDR. Arztl Jugendkd 1986 Feb;77(1):25–30 (Eng. Abstr.) **(Ger)**
Kahl HJ see **Dallek M**
Kahl HJ see **Dörner A**
Kahl LE, Medoff TA Jr, Klein I: Prospective evaluation of thyroid function in patients with systemic sclerosis (scleroderma). J Rheumatol 1986 Feb;13(1):103–7
Kahl LE, Medoff TA Jr, Klein I: Massive breast enlargement in a patient receiving D–penicillamine for systemic sclerosis. J Rheumatol 1985 Oct;12(5):990–1
Kahl PA see **Friedland GH**
Kahl PE, Götz F, Schimke E, Dörner G: The influence of sex–specific brain differentiation and of postpuberal sex hormone levels on the development of sex–specific differences of body weights as well as triglyceride, high–density–lipoprotein–cholesterol and total cholesterol serum levels in rats. Exp Clin Endocrinol 1985 Aug; 86(1):7–16
Kahl S see **Lefcourt AM**
Kahl SD see **Campbell KF**
(Kahlbaum KL), Tsirkin SIa: K. L. Kal'baum i ego kniga "Katatoniia, ili tonicheskoe pomeshatel'stvo" (1874).
Zh Nevropatol Psikhiatr 1986;86(1):121–2 **(Rus)**
Kahle EB, O'Dorisio TM, Walker RB, Eisenman PA, Reiser S, Cataland S, Zipf WB: Exercise adaptation responses for gastric inhibitory polypeptide (GIP) and insulin in obese children. Possible extra–pancreatic effects. Diabetes 1986 May;35(5):579–82
Kahle G see **Ptok A**
Kahle LH, Avvisati G, Lamping RJ, Moretti T, Mandelli F, ten Cate JW: Turnover of alpha–2–antiplasmin in patients with acute promyelocytic leukemia.
Scand J Clin Lab Invest [Suppl] 1985;178:75–80
Kahle LR see **Hilles WS**
Kahle M, Klein U, König W, Martin U, Alles JU: Phospholipase A2–Inhibitoren bei hämorrhagisch–nekrotisierender Pankreatitis. Tierexperimentelle Überprüfung eines neuen Behandlungskonzeptes. Z Gastroenterol 1985 Dec; 23(12):687–93 (Eng. Abstr.) **(Ger)**
Kahler B see **Hermansen MC**
Kahler M see **Ledochowski M**
Kahler R see **Hermansen MC**
Kahler RL see **Mazzolesi AP**
Kahler SG see **Flannery DB**
Kahler SG see **Greene WB**
Kahles H, Schäfer W, Liek T, Junggeburth J, Kochelek K: Changes in myocardial substrate and energy metabolism by S–(4)–hydroxyphenylglycine and an N–(6)–derivative of adenosine. Basic Res Cardiol 1986 May–Jun;81(3):258–66
Kahlhöfer J: Empirical equations for Co–60 scatter–air ratio calculations. Strahlenther Onkol 1986 May;162(5):328–32
Kahlhöfer J: Berechnung von Dosisverteilungen an intrakavitären Radium–Applikatoren aufgrund von Messungen der Richtungsabhängigkeit der Dosisleistung. Strahlenther Onkol 1986 Jan;162(1):31–6 (Eng. Abstr.) **(Ger)**
Kahlke W see **Krumpitz D**
Kahlon J, Lakeman FD, Ackermann M, Whitley RJ: Human antibody response to herpes simplex virus–specific polypeptides after primary and recurrent infection.
J Clin Microbiol 1986 Apr;23(4):725–30
Kahlon TS, Adamson GL, Glines LA, Orr JR, Lindgren FT: Partial specific volume and preferential hydration of low density lipoprotein subfractions. Lipids 1986 Mar; 21(3):235–8
Kahlon TS, Glines LA, Lindgren FT: Analytic ultracentrifugation of plasma lipoproteins.
Methods Enzymol 1986;129:26–45
Kahlstrom EJ see **Line WS Jr**
Kahmann HF see **Wit HP**
Kahmann R, Gold RH, Eckardt JJ, Mirra JM: Case report 337: Cystic chondroblastoma of calcaneus.
Skeletal Radiol 1985;14(4):301–4
Kahmann R, Seiler A, Wulczyn FG, Pfaff E: The mom gene of bacteriophage mu: a unique regulatory scheme to control a lethal function. Gene 1985;39(1):61–70
Kahn A, Picard E, Blum D: Auditory arousal thresholds of normal and near–miss SIDS infants.
Dev Med Child Neurol 1986 Jun;28(3):299–302
Kahn A, Blum D, Muller MF, Moutaux L, Bochner A, Monod N, Plouin P, Samson–Dollfus D, Delagree EH: Sudden infant death syndrome in a twin: a comparison of sibling histories. Pediatrics 1986 Jul;78(1):146–50
Kahn A, Sangaloer A, Blum D: Effets de la position ventrale sur les gaz sanguins du nourrisson durant le sommeil.
Arch Fr Pediatr 1985 Jun–Jul;42(6):419–21 (Eng. Abstr.) **(Fre)**
Kahn A, Mozin MJ, Casmir G, Montauk L, Blum D: Insomnia and cow's milk allergy in infants. Pediatrics 1985 Dec;76(6):880–4
Kahn A see **Bloch B**
Kahn A see **Blum D**
Kahn A see **de Keyzer Y**
Kahn A see **DeYoung JP**
Kahn A see **Doro S**
Kahn A see **Dreyfus JC**
Kahn A see **Henry I**
Kahn A see **Lone YC**
Kahn A see **Marie J**

Kahn A see **Mennecier F**
Kahn A see **Picard JY**
Kahn A see **Schweighoffer F**
Kahn A see **Tuil D**
Kahn A see **Varshney GC**
Kahn A see **Vaulont S**
Kahn A Jr: Degenerative heart disease [editorial] J Arkansas Med Soc 1986 May;82(12):605–6
Kahn A Jr: A new treatment vista for diabetic complications [editorial] J Arkansas Med Soc 1986 Jun;83(1):72–4
Kahn A Jr: Discriminatory lists [editorial] J Arkansas Med Soc 1986 Jul;83(2):105–6
Kahn A Jr: Weight losers and gainers on seemingly identical diets. J Arkansas Med Soc 1985 Aug;82(3):158–9
Kahn A Jr: High blood pressure and kidney disease [editorial] J Arkansas Med Soc 1985 Oct;82(5):235–6
Kahn A Jr: Hepatitis. J Arkansas Med Soc 1985 Dec; 82(7):330–1
Kahn A Jr: Fish—more than a pastime [editorial] J Arkansas Med Soc 1986 Jan;82(8):392–3
Kahn AJ see **Bar-Shavit R**
Kahn AJ see **Bar-Shavit Z**
Kahn AJ see **Blair HC**
Kahn AJ see **Malone JD**
Kahn AL: Characteristics of supplemental security income recipients, December 1984. Soc Secur Bull 1986 Apr; 49(4):5–11
Kahn AM, Shelat H, Weinman EJ: Urate and p-aminohippurate transport in rat renal basolateral vesicles. Am J Physiol 1985 Nov;249(5 Pt 2):F654–61
Kahn AM, Weinman EJ: Urate transport in the proximal tubule: in vivo and vesicle studies. Am J Physiol 1985 Dec; 249(6 Pt 2):F789–98 (51 ref.)
Kahn AM, Shelat H, Allen JC: Na+–H+ exchange is present in sarcolemmal vesicles from dog superior mesenteric artery. Am J Physiol 1986 Feb;250(2 Pt 2):H313–9
Kahn AM see **Allen JC**
Kahn BB, Cushman SW: Subcellular translocation of glucose transporters: role in insulin action and its perturbation in altered metabolic states. Diabetes Metab Rev 1985; 1(3):203–27 (77 ref.)
Kahn CH see **Eisenkraft JB**
Kahn CR, Crettaz M: Insulin receptors and the molecular mechanism of insulin action. Diabetes Metab Rev 1985; 1(1–2):5–32 (160 ref.)
Kahn CR: Insulin resistance: a common feature of diabetes mellitus [editorial] N Engl J Med 1986 Jul 24;315(4):252–4
Kahn CR see **Beguinot F**
Kahn CR see **Catanese VM**
Kahn CR see **Crettaz M**
Kahn CR see **Grigorescu F**
Kahn CR see **Haring HU**
Kahn CR see **Lauris V**
Kahn CR see **Podskalny JM**
Kahn CR see **Sale GJ**
Kahn CR see **Verdin EM**
Kahn CR see **White MF**
Kahn D, Altman J, Hutchinson E: Lamellar ichthyosis with episodic psoriasiform reaction pattern. Cutis 1986 Mar; 37(3):162–4
Kahn D see **Borsman PC**
Kahn D see **Kitano S**
Kahn D see **Terblanche J**
Kahn DR see **Cohen I**
Kahn DW, Anderson BM: Characterization of Haemophilus influenzae nucleotide pyrophosphatase. An enzyme of critical importance for growth of the organism. J Biol Chem 1986 May 5;261(13):6016–25
Kahn DW see **Anderson BM**
Kahn E, Benard J, Di Paola R: The use of an image analyser in human tumour clonogenic assays. Cytometry 1986 Jul; 7(4):313–7
Kahn E see **Duffy LF**
Kahn E see **Markowitz JF**
Kahn E see **Weinstock G**
(Kahn EA), Schneider RC: Edgar A. Kahn, M.D., 1900–1985. J Neurosurg 1986 Feb;64(2):167–8
Kahn EI see **Harper RG**
Kahn EM see **Weiner RD**
Kahn FW, Jones JM: Latex agglutination tests for detection of Candida antigens in sera of patients with invasive candidiasis. J Infect Dis 1986 Mar;153(3):579–85
Kahn G: Photosensitivity and photodermatitis in childhood. Dermatol Clin 1986 Jan;4(1):107–16 (40 ref.)
Kahn G: Dapsone is safe during pregnancy [letter] J Am Acad Dermatol 1985 Nov;13(5 Pt 1):838–9
Kahn G see **Orris P**
Kahn GC, Shaw LM, Kane MD: Routine monitoring of cyclosporine in whole blood and in kidney tissue using high performance liquid chromatography. J Anal Toxicol 1986 Jan–Feb;10(1):28–34
Kahn H, Baumal R, From L: Role of immunohistochemistry in the diagnosis of undifferentiated tumors involving the skin. J Am Acad Dermatol 1986 Jun;14(6):1063–72
Kahn H: Research results of Soviet scientists in some problems of occupational medicine. Review of the years 1981–1984. Scand J Work Environ Health 1985 Aug; 11(4):241–8 (61 ref.)
Kahn H see **Bailey D**
Kahn H see **Baumal R**
Kahn H see **Kessler GR**
Kahn HJ, Thorner P, Baumal R, Yeger H, Bailey D, Marks A, From L, Fisher BK, Lynde C: Immunohistochemical staining of macrophages in the skin lesions of leprosy: the role of antibody to mycobacteria in human serum and various polyclonal immune rabbit antisera. Histochem J 1985 Sep;17(9):1009–20
Kahn HJ see **Doucet J**
Kahn HJ see **Hanna W**
Kahn HJ see **Thorner PS**
Kahn HS, Bain RP, Pullen-Smith B: Interpretation of children's blood pressure using a physiologic height correction. J Chronic Dis 1986;39(7):521–31
Kahn J: Quality assurance professionals: a national profile. Dimens Health Serv 1986 Feb;63(1):14
Kahn J, Anderton BH, Probst A, Ulrich J, Esiri MM: Immunohistological study of granulovacuolar degeneration using monoclonal antibodies to neurofilaments. J Neurol Neurosurg Psychiatry 1985 Sep;48(9):924–6
Kahn J see **Miller CC**
Kahn J see **Ulrich J**
Kahn J see **Urano M**
Kahn JA see **McWhorter JH**
Kahn JC see **Rocha P**
Kahn JF, Huart F, Kapitaniak B, Monod H: Effect of arm position on cardiovascular responses during isometric handgrips. Eur J Appl Physiol 1986;55(1):88–92
Kahn JF, Kapitaniak B, Monod H: Comparison of two modalities when exerting isometric contractions. Eur J Appl Physiol 1985;54(3):331–5
Kahn JF, Kapitaniak B, Huart F, Monod H: Physiological modifications of local haemodynamic conditions during bilateral isometric contractions. Eur J Appl Physiol 1986; 54(6):624–31
Kahn JK, Zola B, Juni JE, Vinik AI: Radionuclide assessment of left ventricular diastolic filling in diabetes mellitus with and without cardiac autonomic neuropathy. J Am Coll Cardiol 1986 Jun;7(6):1303–9
Kahn JK, Zola B, Juni JE, Vinik AI: Decreased exercise heart rate and blood pressure response in diabetic subjects with cardiac autonomic neuropathy. Diabetes Care 1986 Jul–Aug;9(4):389–94
Kahn JK see **Zola B**
Kahn JL see **Champy M**
Kahn JM see **Brandenberger G**
Kahn JM see **Candas V**
Kahn JP, Drusin RE: Panic attacks and idiopathic cardiomyopathy [letter] JAMA 1986 Jun 6;255(21):2898
Kahn JP, Stevenson E, Topol P, Klein DF: Agitated depression, alprazolam, and panic anxiety. Am J Psychiatry 1986 Sep;143(9):1172–3
Kahn JR see **Polit DF**
Kahn JS see **Szatmari GB**
Kahn K see **Chassin MR**
Kahn KL: The efficacy of ambulatory cardiac catheterization in the hospital and free-standing setting. Am Heart J 1986 Jan;111(1):152–67
Kahn KL see **Park RE**
Kahn L see **Richardson B**
Kahn LB see **Herczeg E**
Kahn LB see **Hirschfield L**
Kahn LB see **Hirsh D**
Kahn LB see **Mir R**
Kahn LB see **Steinberg BM**
Kahn LB see **Valderrama E**
Kahn LE see **Schnitzer B**
Kahn M see **Durdik H**
Kahn M see **Solvay H**
Kahn M see **Stacey DW**
Kahn MF, Bourgeois P, Brion N, Elleoch M: Traitement des sclérodermies systémiques par la D-pénicillamine. Résultats chez 14 malades traités plus d'un an. Rev Rhum Mal Osteoartic 1986 Jan;53(1):35–8 (Eng. Abstr.) (Fre)
Kahn MF see **Bricaire F**
Kahn MF see **Brissaud P**
Kahn MF see **Cook JM**
Kahn MF see **Gloud Paquet M**
Kahn MF see **Laredo JD**
Kahn MF see **Noiron G**
Kahn MF see **Wattiaux MJ**
Kahn MF see **Ziza JM**
Kahn ML see **Argos P**
Kahn MR see **Dühler JR**
Kahn MW, Fisa C: Counselor training as a therapy for alcohol abuse among aboriginal people. Am J Community Psychol 1985 Oct;13(5):613–6
Kahn MW see **Kaminskas JA**
Kahn P, Frykberg L, Brady C, Stanley I, Berg H, Vennström B, Graf T: v-erbA cooperates with sarcoma oncogenes in leukemic cell transformation. Cell 1986 May 9;45(3):349–56
Kahn P see **Berg H**
Kahn R see **Fourne R**
Kahn RA, Gilman AG: The protein cofactor necessary for ADP-ribosylation of Gs by cholera toxin is itself a GTP binding protein. J Biol Chem 1986 Jun 15;261(17):7906–11
Kahn RA, Duffy BF, Rodey GG: Ultraviolet irradiation of platelet concentrate abrogates lymphocyte activation without affecting platelet function in vitro. Transfusion 1985 Nov–Dec;25(6):547–50
Kahn RA see **Mumby SM**
Kahn RC, Zaroulis C, Goetz W, Howland WS: Hemodynamic oxygen transport and 2,3-diphosphoglycerate changes after transfusion of patients in acute respiratory failure. Intensive Care Med 1986;12(1):22–5
Kahn RI: Percutaneous antegrade indwelling silicone stent. Urology 1986 May;27(5):467–9
Kahn RI: Endourological treatment of ureteral calculi. J Urol 1986 Feb;135(2):239–43
Kahn RJ, McNair DM, Lipman RS, Covi L, Rickels K, Downing R, Fisher S, Frankenthaler LM: Imipramine and chlordiazepoxide in depressive and anxiety disorders. II. Efficacy in anxious outpatients. Arch Gen Psychiatry 1986 Jan;43(1):79–85
Kahn RJ see **Lheureux P**
Kahn RJ see **Lipman RS**
Kahn RJ see **Moïst P**
Kahn RJ see **Motte S**
Kahn RJ see **Rizley R**
Kahn RJ see **Vicent JL**
Kahn RJ see **Vincent JL**
Kahn S, Tansey FA, Cammer W: Biochemical and immunocytochemical evidence for a deficiency of normal interfascicular oligodendroglia in the CNS of the dysmyelinating mutant (md) rat. J Neurochem 1986 Oct; 47(4):1061–5
Kahn S: Addition to patient history [letter] J Am Dent Assoc 1986 Jan;112(1):10
Kahn S see **Cammer W**
Kahn SB see **Conroy JD Jr**
Kahn SE, Goldstein J, Cope C: Low-dose streptokinase therapy for Swan–Ganz catheter-induced thrombosis. Am Heart J 1985 Oct;110(4):891–3
Kahn SE, Kotler MN, Goldman AP, Ablaza S: Superior vena caval obstruction secondary to acute dissecting aneurysm of the aorta. Am Heart J 1986 Mar;111(3):606–8
Kahn SE see **Kochar G**
Kahn SE see **Rogers LC**
Kahn SN, Stroay LP: Imprecision of quantification of serum protein fractions by electrophoresis on cellulose acetate. Clin Chem 1986 Feb;32(2):356–7
Kahn T, Reiser M, Heimhuber B, Jäger R: Die Kombination von beidseitiger idiopathischer Hüft- und Humeruskopfnekrose—erster Bericht über ein Krankheitsbild. Rontgenblatter 1986 May;39(5):130–2 (Eng. Abstr.) (Ger)
Kahn T, Schwarz E, zur Hausen H: Molecular cloning and characterization of the DNA of a new human papillomavirus (HPV 30) from a laryngeal carcinoma. Int J Cancer 1986 Jan 15;37(1):61–5
Kahn T, Reiser M, Wackerle B, Bader M: Computertomographie des Pseudomyxoma peritonei. ROFO 1986 Apr;144(4):468–9 (Ger)
Kahn T see **Grinstein S**
Kahn T see **Kaji D**
Kahn T see **Kaufman AM**
Kahn T see **Sugarman A**
Kahn V see **Andrawis A**
Kahn Y see **Berger SA**
Kahn-Boesmans C: Stabilité des constituants alcaloïdiques (hyoscyamine, atropine) de la belladone et de la jusquisme dans les sirops. J Pharm Belg 1986 Jan–Feb;41(1):5–11 (Eng. Abstr.) (Fre)
Kahn-Perles B see **Jordan BR**
Kahn-Perles B see **Sodoyer R**
Kahnberg KE see **Lilja J**
Kahnberg KE see **Magnusson BC**
Kahne H: Not yet equal: employment experience of older women and older men. Int J Aging Hum Dev 1985–86; 22(1):1–13
Kahng KU see **Cioffi WG**
Kahng MW see **Franklin RB**
Kahng MW see **Hudson CS**
Kahnoski RJ, Lingeman JE, Coury TA, Steele RE, Mosbaugh PG: Combined percutaneous and extracorporeal shock wave lithotripsy for staghorn calculi: an alternative to anatrophic nephrolithotomy. J Urol 1986 Apr; 135(4):679–81
Kahnoski RJ see **Lingeman JE**
Kihlsen K see **Reitano S**
Kahr J: A fogszuvasodás megelőzésének lehetősége fluorcseppekkel a körmendi óvodákban. Fogorv Sz 1985 Oct;78(10):303–7 (Eng. Abstr.) (Hun)
Kahr O, Nielsen SM, Aalykke C, Lundqvist GR: Mineralfibre i rumluften i en daginstitution. Bestemmelse af døgnvariation. Ugeskr Laeger 1986 Feb 17;148(8):474–7 (Eng. Abstr.) (Dan)
Kahr RK, Urumov A, Minkov E: Comparative bioavailability studies of some oral amoxicillin products in rabbits. Pharmazie 1985 Oct;40(10):734–5
Kahraman C see **Ozer ZG**
Kahrilas PJ, Dodds WJ, Dent J, Wyman JB, Hogan WJ, Arndorfer RC: Upper esophageal sphincter function during belching. Gastroenterology 1986 Jul;91(1):133–40
Kahrilas PJ, Dodds WJ, Hogan WJ, Kern M, Arndorfer RC, Reece A: Esophageal peristaltic dysfunction in peptic esophagitis. Gastroenterology 1986 Oct;91(4):897–904
Kahrilas PJ see **Dodds WJ**
Kahrs SJ, Weinstein C, Douwes J, Alexander J, Weinstein S: Effect of exercise training and diet modification on serum lipids and lipoproteins in coronary artery disease patients treated with thiazides. Clin Cardiol 1985 Dec;8(12):636–40
Kährström J see **Agnati LF**
Kährström J see **Hanko JH**
Kährstrom J see **Hardebo JE**
Al-Kahtani HM see **Wahbi AA**

Kahunyo JM, Maitai CK, Frsulie A: Organochlorine pesticide residues in chicken fat: a survey. Poult Sci 1986 Jun; 65(6):1084–9

Kahvic M, Plamenac P: Promjene bubrežnog parenhima kod djece oboljele od citomegalije. Acta Med Iugosl 1986; 40(2):95–106 (Eng. Abstr.) (Ser)

Kahyat A see Bougie D

Kahyo H, Doi T, Sakai N, Shirase T: [Disease structure of day-labourers from clinical records of a clinic in Kitakyushu] Sangyo Ika Daigaku Zasshi 1986 Mar 20;8 Suppl:39–51 (Eng. Abstr.) (Jpn)

Kahyo H see Doi T

Kai A see Brenner DJ

Kai A see Hayashi J

Kai C see Morikawa Y

Kai C see Ohta H

Kai F see Sezaki M

Kai H: [Combined effects of local hyperthermia, bleomycin, and x-ray on Ehrlich ascites tumor in mice] Nippon Geka Gakkai Zasshi 1985 Aug;86(8):901–11 (Eng. Abstr.) (Jpn)

Kai H see Kitamura M

Kai H see Maekawa S

Kai H see Matsufuji H

Kai H see Matsuoka H

Kai H see Sugimachi K

Kai I see Nagahashi M

Kai K, Sato H, Odaka T: Relationship between the cellular resistance to Friend murine leukemia virus infection and the expression of murine leukemia virus-gp70-related glycoprotein on cell surface of BALB/c-Fv-4wr mice. Virology 1986 Apr 30;150(2):509–12

Kai M, Watanabe S, Furuse K, Ozawa A: Bacteroides bacteriophages isolated from human feces. Microbiol Immunol 1985;29(9):895–9

Kai M, Miura T, Ishida J, Ohkura Y: High-performance liquid chromatographic method for monitoring leupeptin in mouse serum and muscle by pre-column fluorescence derivatization with benzoin. J Chromatogr 1985 Dec 13; 345(2):259–65

Kai M, Noda A, Noda H, Goto S: Detection of a new series of monoamine oxidase inhibitors. Chem Pharm Bull (Tokyo) 1985 Dec;33(12):5585–8

Kai M see Ishida J

Kai M see Kamada T

Kai S, Ifuku H, Ohe Y, Maeda K, Hara H, Nagai K, Shinohara Y, Misawa M, Kanamaru A: [ABO-incompatible bone marrow transplantation; removal of red blood cells from donor marrow by using Hemonetics model 30 blood cell separator] Rinsho Ketsueki 1986 Jan;27(1):22–9 (Eng. Abstr.) (Jpn)

Kai S, Kigasawa H, Nishikira H, Nayashi Y: [A pediatric case of acute monoblastic leukemia with an abnormal karyotype of 47, XY, +8, ins (2;11)(p25;q13q23) and large abdominal tumors] Rinsho Ketsueki 1986 Mar;27(3):426–31 (Eng. Abstr.) (Jpn)

Kai S, Ohishi M: Secondary correction of the cleft lip and nose deformity: a new technique for revision of whistling deformity. Cleft Palate J 1985 Oct;22(4):290–5

Kai S see Ifuku H

Kai S see Shinohara Y

Kai S see Toda Y

Kai Y see Ikeuchi T

Kai Y see Saeki K

Kai Y see Shimokura M

Kai Y see Yasui M

Kai Y see Yoshimizu T

Kai-Kai MA, Anderton BH, Keen P: A quantitative analysis of the interrelationships between subpopulations of rat sensory neurons containing arginine vasopressin or oxytocin and those containing substance P, fluoride-resistant acid phosphatase or neurofilament protein. Neuroscience 1986 Jun;18(2):475–86

Kai-Yamamoto M, Kanaide H, Mano H, Yamamoto H, Nakamura M: Changes in subcellular calcium transport in rat hearts during the calcium paradox. Br J Exp Pathol 1985 Oct;66(5):623–31

Kaibara K, Akasu T, Tokimasa T, Koketsu K: Beta-adrenergic modulation of the Na+–K+ pump in frog skeletal muscles. Pflugers Arch 1985 Sep;405(1):24–8

Kaibara M, Date M: A new rheological method to measure fluidity change of blood during coagulation : application to in vitro evaluation of anticoagulability of artificial materials. Biorheology 1985;22(3):197–208

Kaibara N, Nishidoi H, Yuzuki E, Ikegnchi M, Makino M, Kawasumi H, Wakatsuki T, Koga S: [Types of surgical operations and cancer development] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 2):1523–7 (Eng. Abstr.) (Jpn)

Kaibara N, Morinaga M, Arita C, Hotokebuchi T, Takagishi K: Serum transfer of collagen arthritis to cyclosporin-treated, type II collagen-tolerant rats. Clin Immunol Immunopathol 1985 May;35(2):252–60

Kaibara N see Kimura O

Kaibara N see Koresawa D

Kaibara N see Takagishi K

Kaibara N see Wakatsuki T

Kaibiialnen TM: Vozrastnye i vnutrivozrastnye razlichiia "shkol'nol zreiosti" detei 5.5–7 let g. Brezhneva. Gig Sanit 1985 Nov;(11):65–6 (Rus)

Kaibuchi K, Tsuda T, Kikuchi A, Tanimoto T, Takai Y: Enhancement of collagen-induced phosphoinositide turnover by thromboxane A2 analogue through Ca2+ mobilization in human platelets. FEBS Lett 1985 Nov 11; 192(1):104–8

Kaibuchi K, Tsuda T, Kikuchi A, Tanimoto T, Yamashita T, Takai Y: Possible involvement of protein kinase C and calcium ion in growth factor-induced expression of c-myc oncogene in Swiss 3T3 fibroblasts. J Biol Chem 1986 Jan 25;261(3):1187–92

Kaibuchi K see Hoshijima M

Kaibuchi K see Katakami Y

Kaibuchi K see Kawahara Y

Kaibuchi K see Kikuchi A

Kaibuchi K see Sano K

Kaibuchi K see Takai Y

Kaibuchi K see Takeyama Y

Kaibuchi K see Tsuda T

Kaic Z see Skrinjaric I

Kaic-Rak A see Kolodrovic M

Kaid-Slimane R see Barret A

Kaidash AN, Gorianina NK, Grabar LE, Krastin OA, Machulia AV, Gorianina NK: Mnogokomponentnaia plasticheskaia operatsiia pri kombinirovannom mitral'nom poroke--stenoze i nedostatochnosti, vyrazhennykh v odinakovol stepeni. Grudn Khir 1986 Mar-Apr;(2):12–5 (Eng. Abstr.) (Rus)

Kaidash AN, Gorianina NK, Grishkevich AM, Khurtsilava SG: Diagnostika kal'tsinoza aortal'nogo klapana v aspekte khirurgicheskogo lecheniia aortal'nykh porokov serdtsa. Kardiologiia 1985 Jul;25(7):22–5 (Eng. Abstr.) (Rus)

Kaidash AN, Iofis NA, Khurtsilova SG, Riazantsev IuS, Machulin AV: Prichiny i profilaktika zaklinivaniia proteza klapanov serdtsa "Emiks". Grudn Khir 1986 Jan-Feb; (1):15–8 (Eng. Abstr.) (Rus)

Kaidash AN see Beiolartsev FF

Kaidbey KH see Kligman LH

Kaidoh T, Fujita T, Takata Y, Natsuume-Sakai S, Takahashi M: Simplified method for purification of mouse beta 1H. Complement 1984;1(1):44–51

Kaier B, Wigand R: Antigenic homogeneity of adenovirus types 1, 2, 5, and 6. J Med Virol 1986 Mar;18(3):283–7

Kaifadzhian MA, Dzhanpoladian EG, Zamirian TS, Saamvelian VM, Oganesian SS: Vliianie verapamila na molekuliarnuiu kharakteristiku aktomiozina miokarda pri ėksperimental'noi ishemii. Biull Eksp Biol Med 1986 Jan;101(1):46–8 (Eng. Abstr.) (Rus)

Kaifadzhian MA see Tikunov BA

Kaifu K see Yano E

Kaifu R, Plantefaber LC, Goldstein LJ: 2-Substituted methyl alpha-D-galactopyranosides: synthesis and binding affinity for the A and B subunits of the Griffonia simplicifolia I isolectins. Carbohydr Res 1985 Jul 1;140(1):37–49

Kaiga K see Takahashi H

Kaigha ME see Bertolero F

Kaigha ME see Saffiotti U

Kaihara S see Lan KC

Kaiho F, Takahashi Y, Ichihara R, Watanabe A, Yamashita T, Kato Y: [Application of fatty alcohols to pharmaceutical dosage form. III. Percutaneous absorption of indomethacin from fatty alcohol and propylene glycol (FAPG) bases consisting of a mixture of fatty alcohol and propylene glycol] Yakugaku Zasshi 1986 Jan;106(1):47–53 (Eng. Abstr.) (Jpn)

Kaiho M, Anzai M, Mukaida M, Ishiyama I: Heterogeneity in the myoglobin content of chicken heart Purkinje fibers. Histochemistry 1986;84(2):151–3

Kaiho M, Ichikawa A: An application of the ferrocyanide-reduced osmium tetroxide for the ultrastructural analysis of gerbil Harderian gland. J Electron Microsc (Tokyo) 1982;31(4):410–4

Kaiho S, Mizuno K: Sensitive assay systems for detection of hemoglobin with 2,7-diaminofluorene: histochemistry and colorimetry for erythrodifferentiation. Anal Biochem 1985 Aug 15;149(1):117–20

Kaiho S see Tanemura M

Kaiholi T, Masuda T, Sasano N, Takahashi T: The size and number of Langerhans islets correlated with their endocrine function: a morphometry on immunostained serial sections of adult human pancreases. Tohoku J Exp Med 1986 May;149(1):1–10

Kaiholia HL, Irjala K, Vilkari J, Nilatö V: Determination of thyrotropin in serum by time-resolved fluoroimmunoassay evaluated. Clin Chem 1985 Oct;31(10):1706–9

Kaiholia HL see Koskinen P

Kaiholia HL see Mattila KS

Kaiholia HL see Ruutiainen K

Kaii O see Ishiguchi T

Kaij L see Persson-Blennow I

Kaijima M, Le Gal La Salle G, Tanaka T, Yonemasu Y: GABAergic and dopaminergic systems of the substantia nigra and amygdaloid kindling in cats. Folia Psychiatr Neurol Jpn 1985;39(3):317–9

Kaijima M see Bryère P

Kaijima M see Fukuda H

Kaijima M see Tanaka T

Kaijser B, Sjögren E: Campylobacter strains in Sweden. Serotyping and correlation to clinical symptoms. Acta Pathol Microbiol Immunol Scand [B] 1985 Aug; 93(4):315–22

Kaijser B see Lindblom GB

Kaijser L, Sachs C: Autonomic cardiovascular responses in old age. Clin Physiol 1985 Aug;5(4):347–57

Kaijser L, Jansson E, Schmidt W, Bomfim V: Myocardial energy depletion during profound hypothermic cardioplegia for cardiac operations. J Thorac Cardiovasc Surg 1985 Dec;90(6):896–900

Kaijser L, Berglund B: Effect of nicotine on coronary blood-flow in man. Clin Physiol 1985 Dec;5(6):541–52

Kaijser L see Blomstrand E

Kaijser L see Hammarström S

Kaijser L see Jansson E

Kaijser L see Kaiser P

Kaijser L see Sachs C

Kaikhisidi NP see Sakharova EA

Kaiko RF, Wallenstein SL, Rogers AG, Canel A, Jacobs B, Houde RW: Evaluation of intramuscular meptazinol and morphine in cancer patients with postoperative pain. Natl Inst Drug Abuse Res Monogr Ser 1984;55:138–44

Kaiko RF see Heidrick G

Kaiko RF see Max MB

Kaiko RF see Moulin DE

Kaikov Y see Shapira Z

Kail R, Leonard LB: Word-finding abilities in language-impaired children. ASHA Monogr 1986 Mar; (25):1–39

Kaila JM see Pirttiaho HI

Kaila K see Akerman KE

Kaila K see Scott IG

Kaila K see Vaughan-Jones RD

Kallakov AM, Kallakova MR: Normal'naia beremennost' u bol'nol akromegalii posle rentgenoterapii. Probl Endokrinol (Mosk) 1986 Jan-Feb;32(1):39 (Rus)

Kallakova MR see Kallakov AM

Kallesam S, Jayasankar K, Kannapiran M, Krishnamurthy MS, Krishnamurthy PV, Sarma GR: Serum protein profile in patients with pulmonary tuberculosis. Indian J Med Res 1985 Jun;81:551–7

Kallesam S see Sarma GR

Kallesh S see Kumar R

Kallesh S see Mehra NK

Kallis SG see Gardiner ME

Kalmakchiev G, Tanchev P, Stefanov L: Gallo-bedrennoe vytiazhenie pri lechenii skolioza. Ortop Travmatol Protez 1985 Dec;(12):45–6 (Rus)

Kalmal V see Milewich L

Kalmeuyi JT: The origins of bad breath (fetor oris) from the oral cavity and its management. East Afr Med J 1985 May; 62(5):360–2

Kain CC see Peterson WW

Kain HL: Experimentelle Befunde zur Adhäsion der Retina und zum Pathomechanismus der Netzhautablösung. Fortschr Ophthalmol 1985;82(5):472–7 (Eng. Abstr.) (Ger)

Kain J see Olivares S

Kaindl F see Fraas M

Kaindl F see Glogar DH

Kaindl F see Wittels P

Kaine BP see Olsen GJ

Kaine CJ see Kuhnert BR

Kaine CJ see Quinn PG

Kaine CJ see Syracuse CD

Kaine JL see Harley JB

Kaine JL see Pereira M

Kainer RA see Dennis MW

Kains JP, Thys JP: Principles of treatment of bacterial meningitis. Acta Clin Belg 1985;40(5):304–13 (71 ref.)

Kains JP see Glupczynski Y

Kains JP see Legast H

Kainuma K see Takano T

Kainuma M: [New theoretical analysis of cardiac function curves. I. Venous return curve with ventricular function curve, derived from Guyton's formula] Masui 1986 Feb; 35(2):330–3 (Eng. Abstr.) (Jpn)

Kainuma M: [A theoretical analysis of cardiac function curve. 2. Derivation of a formula representing the cardiac output curve--from Suga's theory] Masui 1986 Mar;35(3):473–7 (Eng. Abstr.) (Jpn)

Kainuma M, Suzuki A: Convulsions after adrenaline administration during enflurane anaesthesia [letter] Anaesthesia 1986 Aug;41(8):874–5

Kainuma M, Ichimura I, Shigei T, Ishikawa N: Coronary flow in heart-lung preparation affected by cardiopulmonary nerves and arterial PCO2. Am J Physiol 1985 Nov;249(5 Pt 2):H995–1000

Kainuma M, Yamada S: [Postextubation airway obstructive after anesthesia for posterior fusion of the occipital bone and cervical spine] Masui 1985 Nov;34(11):1525–9 (Eng. Abstr.) (Jpn)

Kainz P, Nussbaumer-Kainz V, Frick J: The in vivo effect of gossypol on macromolecular synthesis in rat testis. Contraception 1985 Dec;32(6):661–9

Kaipainen P, Atroshi F: Effect of phenobarbital on the contents of microsomal cytochrome P-450 and levels of glutathione (GSH) in the liver of various animal species. Z Versuchstierkd 1986;28(1-2):27–31

Kaipainen PK see Juvonen RO

Kaipainen PM, Karvonen EH, Pösö HJ: Inhibition by methylglyoxal bis(guanylhydrazone) of drug oxidation reactions catalyzed by mouse liver microsomes in vivo and in vitro. Acta Pharmacol Toxicol (Copenh) 1985 Oct; 57(4):250–4

Kairada K: [The afferent pathway from the pontine reticular formation to the ipsilateral abducens nucleus in the cat] Nippon Ganka Gakkai Zasshi 1986 Mar;90(3):498–502 (Eng. Abstr.) (Jpn)

Kairada K: [Ascending projection of the abducens internuclear neurons to the contralateral oculomotor complex] Nippon Ganka Gakkai Zasshi 1985 Jun; 89(6):733–9 (Eng. Abstr.) (Jpn)
Kairada K: Distribution of motor and internuclear neurons in abducens nucleus of the cat. Jpn J Ophthalmol 1985; 29(4):453–9
Kairaluoma M see **Kivisaari H**
Kairaluoma M see **Sotaniemi EA**
Kairaluoma MI see **Mäkelä J**
Kairam R see **Helfgott E**
Kairies U, Klose S, Wattig B, Lorenz G: Monströses sakrales, myxopapilläres Ependymom. Zentralbl Chir 1986; 111(5):272–5 (Ger)
Kairis M see **Roma E**
Kairov VN see **Drobinskii AD**
Kairys S, Newell P: A rural primary care pediatric residency program. J Med Educ 1985 Oct;60(10):786–92
Kaisary AV: Assessment of radiotherapy in invasive bladder carcinoma using in vivo methylene blue staining technique. Urology 1986 Aug;28(2):100–2
Kaisary AV: Postoperative care following internal urethrotomy. Urology 1985 Oct;26(4):333–6
Kaisary AV: Urachal abscess remnant in an adult. J Urol (Paris) 1985;91(8):523–4
Kaisary AV, Smith PJ: Prazosin, priapism and management. Br J Urol 1986 Apr;58(2):227–8
Kaise K, Sakurada T, Kaise N, Yoshida K, Fukazawa H, Suzuki M, Nomura T, Itagaki Y, Yonemitsu K, Yamamoto M, et al: [Basic and clinical evaluation of TRAb measurement by using the TRAK kit] Kaku Igaku 1985 Jun;22(6):913–20 (Eng. Abstr.) (Jpn)
Kaise K see **Fukazawa H**
Kaise K see **Itagaki Y**
Kaise K see **Nomura T**
Kaise K see **Suzuki M**
Kaise K see **Yamamoto M**
Kaise N see **Fukazawa H**
Kaise N see **Itagaki Y**
Kaise N see **Kaise K**
Kaise N see **Nomura T**
Kaise N see **Suzuki M**
Kaise N see **Yamamoto M**
Kaise R see **Furue H**
Kaise R see **Nagai K**
Kaise S, Yasuda T, Kasukawa R, Nishimaki T, Wataral S, Tsumita T: Antiglycolipid antibodies in normal and pathologic human sera and synovial fluids. Vox Sang 1985; 49(4):292–300
Kaise T see **Yamauchi H**
Kaiser Alb: Zero infection rate: an achievable irreducible minimum in clean surgery? Infect Control 1986 Feb;7(2 Suppl):107–9
Kaiser AM, Whitelaw AG: Normal cerebrospinal fluid pressure in the newborn. Neuropediatrics 1986 May; 17(2):100–2
Kaiser AM, Whitelaw AG: Cerebrospinal fluid pressure during post haemorrhagic ventricular dilatation in newborn infants. Arch Dis Child 1985 Oct;60(10):920–4
Kaiser AP see **Warren SF**
Kaiser B, Markwardt F: Experimental studies on the antithrombotic action of a highly effective synthetic thrombin inhibitor. Thromb Haemost 1986 Apr 30; 55(2):194–6
Kaiser B, Hauptmann J, Weiss A, Markwardt F: Pharmacological characterization of a new highly effective synthetic thrombin inhibitor. Biomed Biochim Acta 1985; 44(7–8):1201–10
Kaiser B see **Hauptmann J**
Kaiser C, Dandridge PA, Garvey E, Flaim KE, Zeid RL, Hieble JP: Dopamine receptor agonist activity of some 5-(2-aminoethyl)carbostyril derivatives. J Med Chem 1985 Dec;28(12):1803–10
Kaiser C see **Arnold G**
Kaiser C see **Aymard M**
Kaiser C see **DeMarinis RM**
Kaiser C see **Kruse LI**
Kaiser C see **Madec F**
Kaiser C see **Weinstock J**
Kaiser CA, Goumaz MO, Burger AG: In vivo inhibition of the 5'-deiodinase type II in brain cortex and pituitary by reverse triiodothyronine. Endocrinology 1986 Aug; 119(2):762–70
Kaiser CJ see **Cameron JS**
Kaiser CJ see **Radauk K**
Kaiser CW, Milgrom ML, Lynch JA: Distant nontraumatic clostridial myonecrosis and malignancy. Cancer 1986 Feb 15;57(4):885–9
Kaiser D: Alloplastic replacement of canine trachea with Dacron. Thorac Cardiovasc Surg 1985 Aug;33(4):239–43
Kaiser D, Kroos L, Kuspa A: Cell interactions govern the temporal pattern of Myxococcus development. Cold Spring Harbor Symp Quant Biol 1985;50:823–30
Kaiser D see **Kroos L**
Kaiser D see **Kuspa A**
Kaiser D see **Ruf C**
Kaiser D see **Schilde J**
Kaiser DA, Sato M, Ebert RF, Pollard TD: Purification and characterization of two isoforms of Acanthamoeba profilin. J Cell Biol 1986 Jan;102(1):221–6
Kaiser DA see **Moore JA**
Kaiser DG, Brooks CD, Lomen PL: Pharmacokinetics of flurbiprofen. Am J Med 1986 Mar 24;80(3A):10–5
Kaiser DL see **Atkinson RL**
Kaiser DL see **Chevalier RL**
Kaiser DL see **Evans WS**
Kaiser DL see **Gibson RS**
Kaiser DL see **Hayden FG**
Kaiser DL see **Hill AR**
Kaiser DL see **Joob AW**
Kaiser DL see **Kron IL**
Kaiser DL see **Kuhlmann TP**
Kaiser DL see **Link K**
Kaiser DL see **Moore CA**
Kaiser DL see **Senofsky GM**
Kaiser DL see **Stevens J**
Kaiser DL see **Vance ML**
Kaiser DL see **Vieweg WV**
Kaiser E: Anatomische Grundlagen zum freien Gewebetransfer an der unteren Extremität. Latissimus-Lappen—Radialis-Lappen—Dorsalis-pedis-Lappen. Chirurg 1986 Mar;57(3):118–20 (Ger)
Kaiser E see **Genz K**
Kaiser E see **Wachendörfer G**
Kaiser ET: The design of peptides and proteins. Ann NY Acad Sci 1986;471:233–8
Kaiser ET see **Bramson HN**
Kaiser ET see **Ghosh SS**
Kaiser ET see **Herrera R**
Kaiser ET see **Kendall DA**
Kaiser ET see **Mildvan AS**
Kaiser ET see **Osterman DG**
Kaiser ET see **Retzinger GS**
Kaiser ET see **Rideout DC**
Kaiser ET see **Veliçelebi G**
Kaiser FS see **Rotkis WM**
Kaiser G, Rüdeberg A: Comments on the management of newborn with spina bifida cystica—active treatment or no treatment. Z Kinderchir 1986 Jun;41(3):141–3
Kaiser G: Hydrocephalus following toxoplasmosis. Z Kinderchir 1985 Dec;40 Suppl 1:10–1
Kaiser G, Harnasch D, King MT, Wild D: Chemical structure and mutagenic activity of aminoimidazoquinolines and aminonaphthimidazoles related to 2-amino-3-methylimidazo[4,5-f]quinoline. Chem Biol Interact 1986 Jan;57(1):97–106
Kaiser G see **Illi OE**
Kaiser G see **Lätsch J**
Kaiser G see **Petri I**
Kaiser G see **Wild D**
Kaiser GC: CABG: lessons from the randomized trials. Ann Thorac Surg 1986 Jul;42(1):3–8
Kaiser GC: CABG 1984: technical aspects of bypass surgery. Circulation 1985 Dec;72(6 Pt 2):V46–58 (234 ref.)
Kaiser GC see **Maynard C**
Kaiser H: Rheumatherapie—einst und jetzt. Vom Aderlass zum Kortison—Teil II. Fortschr Med 1986 Jul 24; 104(27–28):69–71 (Eng. Abstr.) (Ger)
Kaiser H: Rheumatherapie—einst und jetzt. Vom Aderlass zum Kortison—Teil I. Fortschr Med 1986 Jul 10; 104(26):62–3 (Ger)
Kaiser H: Osteoporose nach Corticoid-Langzeitbehandlung. Dtsch Med Wochenschr 1985 Nov 29;110(48):1869–70 (Ger)
Kaiser H: Der alte Mensch und das Rheuma—einst und jetzt. Teil 2. Entzündlich-rheumatische Erkrankungen alter Menschen. Fortschr Med 1985 Nov 7;103(41):68–9 (Ger)
Kaiser H: Der alte Mensch und das Rheuma—einst und jetzt. Teil 1: Historie. Fortschr Med 1985 Oct 24;103(40):68–5 (Ger)
Kaiser H see **Blanke H**
Kaiser H see **Rumpf KW**
Kaiser HE: Functional comparative histology. 3. Communication: distribution of organismic tissues. Gegenbaurs Morphol Jahrb 1985;131(5):701–16
Kaiser HE: Functional comparative histology. 2. Communication: organismic taxonomy (plant and animal taxonomy). Gegenbaurs Morphol Jahrb 1985;131(5):643–99
Kaiser HE: Functional comparative histology. 4. Communication: Viability of organismic tissues. Gegenbaurs Morphol Jahrb 1985;131(6):799–814
Kaiser HE: Functional comparative histology. 5. Communication: History of histology. Gegenbaurs Morphol Jahrb 1985;131(6):815–62
Kaiser II see **Aird SD**
Kaiser K, Furia M, Glover DM: Dosage compensation at the sgs4 locus of Drosophila melanogaster. J Mol Biol 1986 Feb 20;187(4):529–36
Kaiser K see **Scola F**
Kaiser KK see **Brooks MH**
Kaiser KL: Correlation of metal ion toxicities to mice. Sci Total Environ 1985 Nov;46:113–9
Kaiser KM see **Rosenberger HR**
Kaiser L, Hall SS Jr, Sparks HV Jr: Methylene blue and ETYA block flow-dependent dilation in canine femoral artery. Am J Physiol 1986 Jun;250(6 Pt 2):H974–81
Kaiser L, Schwartz KA: Aluminum-induced anemia. Am J Kidney Dis 1985 Nov;6(5):348–52 (32 ref.)
Kaiser L, Sparks HV Jr: Mediation of flow-dependent arterial dilation by endothelial cells. Circ Shock 1986; 18(2):109–14
Kaiser LL see **Golay A**
Kaiser M see **Meyerhoff K**
Kaiser M see **Teßlau G**
Kaiser MC, Capesius P, Brihaye C: Gas dissection into the psoas associated with Knutsson's sign. ROFO 1985 Oct; 143(4):480–1
Kaiser MC, Veiga-Pires JA, Descamps P, Brihaye C: CT in the diagnostic work-up of hypogenetic lung syndrome (HLS) in homozygotic twins. ROFO 1986 Apr; 144(4):476–8
Kaiser MK, Proffitt DR, Anderson K: Judgments of natural and anomalous trajectories in the presence and absence of motion. J Exp Psychol [Learn Mem Cogn] 1985 Oct; 11(4):795–803
Kaiser N see **Heyne AD**
Kaiser N see **Zohar J**
Kaiser P, Tesch PA, Thornson A, Karlsson J, Kaijser L: Skeletal muscle glycolysis during submaximal exercise following acute beta-adrenergic blockade in man. Acta Physiol Scand 1985 Mar;123(3):285–91
Kaiser P, Tesch PA, Frisk-Holmberg M, Jublin-Dunnfelt A, Kaijser L: Effect of beta 1-selective and non-selective beta-blockade on work capacity and muscle metabolism. Clin Physiol 1986 Apr;6(2):197–207
Kaiser PE see **Riihonen H**
Kaiser PK, Ayama M: Small, brief foveal stimuli: an additivity experiment. J Opt Soc Am [A] 1986 Jul;3(7):930–4
Kaiser PK, Boynton RM: Role of the blue mechanism in wavelength discrimination. Vision Res 1985;25(4):523–9
Kaiser PK, Ayama M: Just noticeable inhomogeneity criterion for determining wavelength discrimination functions. Vision Res 1985;25(9):1327–30
Kaiser PK see **Ayama M**
Kaiser R see **Hempel J**
Kaiser R see **von Bahr-Lindström H**
Kaiser RJ see **Smith LM**
Kaiser RL see **Ruebush TK 2d**
Kaiser V see **Dudli C**
Kaiser W, Zeitler E: Kernspintomographie der Mamma: Diagnose, Differentialdiagnose, Probleme und Lösungsmöglichkeiten. Teil II: Diagnostik. ROFO 1986 May;144(5):572–9 (Eng. Abstr.) (Ger)
Kaiser W: Ars medica Anhaltina: Zum 225. Todestag von Johann Theodor Eller (1689–1760). Z Gesamte Inn Med 1986 Apr 1;41(7):202–8 (Eng. Abstr.) (Ger)
Kaiser W: MRI of the female breast. First clinical results. Arch Int Physiol Biochim 1985 Dec;93(5):67–76
Kaiser W: MRI of the heart, mediastinum and great vessels. Arch Int Physiol Biochim 1985 Dec;93(5):43–53
Kaiser W, Völker A: Ars medica Anhaltina (II): Carl Ferdinand Graefe (1787–1840) und das Alexisbad. Z Gesamte Inn Med 1986 Apr 15;41(8):232–8 (Eng. Abstr.) (Ger)
Kaiser W, Zeitler E: Kernspintomographie der Mamma—Erste klinische Ergebnisse. Rontgenpraxis 1985 Jul;38(7):256–62 (Ger)
Kaiser W, Völker A: Das Medizinstudium im 18. Jahrhundert. Zur 325. Wiederkehr des Geburtstages von Friedrich Hoffmann (1660–1742). Z Gesamte Inn Med 1985 Aug 1; 40(15):456–62 (Eng. Abstr.) (Ger)
Kaiser W, Berger A, von der Lieth H, Heymann H: Hyperbare Oxygenation bei Verbrennungen. Handchir Mikrochir Plast Chir 1985 Nov;17(6):326–30 (Eng. Abstr.) (Ger)
Kaiser W, Zeitler E: Die Kernspintomographie der Mamma—Diagnose, Differentialdiagnose, Probleme und Lösungsmöglichkeiten. Teil I: Untersuchungsverfahren. ROFO 1986 Apr;144(4):459–65 (Eng. Abstr.) (Ger)
Kaiser W see **Hoffmeister HM**
Kaiser W see **Wodarz R**
Kaiser W see **Zeitler E**
Kaiser WA, Schalke BC, Robkamm R: Kernspintomographie in der Diagnostik von Muskelerkrankungen. ROFO 1986 Aug;145(2):199–205 (Eng. Abstr.) (Ger)
Kaiser-Kupfer M see **Benezra D**
Kaiser-Kupfer MI, Caruso RC, Minkler DS, Gahl WA: Long-term ocular manifestations in nephropathic cystinosis. Arch Ophthalmol 1986 May;104(5):706–11
Kaiser-Kupfer MI, Peck GL, Caruso RC, Jaffe MJ, DiGiovanna JJ, Gross EG: Abnormal retinal function associated with fenretinide, a synthetic retinoid. Arch Ophthalmol 1986 Jan;104(1):69–70
Kaiser-Kupfer MI see **Parry DM**
Kaiserlian D, Savino W, Uriel J, Hamid J, Dardenne M, Bach JF: The wasted mutant mouse. II. Immunological abnormalities in a mouse described as a model of ataxia-telangiectasia. Clin Exp Immunol 1986 Mar; 63(3):562–9
Kaiserlian D see **Dardenne M**
Kaiserlian D see **Nicolas JF**
Kaiserling E, Geerts ML: Tumour of Wagner-Meissner touch corpuscles. Wagner-Meissner neurilemmoma. Virchows Arch [A] 1986;409(2):241–50
Kaiserling E see **Horny HP**
Kaiserling E see **Martens J**
Kaiserling E see **Müller-Hermelink HK**
Kaisila M see **Virtanen R**
Kaisina IA see **Simanovskaia EIa**
Kaiso A see **Ichihara K**
Kaissling B: Cellular heterogeneity of the distal nephron and its relation to function. Klin Wochenschr 1985 Sep 16; 63(18):868–76
Kaissling KE: Chemo-electrical transduction in insect olfactory receptors. Annu Rev Neurosci 1986;9:121–45 (122

ref.)
Kaita H see **Lewis M**
Kaitaranta JK see **Linko RR**
Kaitlla I see **Keskiaho L**
Kaitlla I see **Söderholm AL**
Kaitlla I see **Somer H**
Kaitin K see **Siegel JM**
Kaitin KI, Kilduff TS, Dement WC: Sleep fragmentation in canine narcolepsy. Sleep 1986;9(1 Pt 2):116–9
Kaitin KI, Bliwise DL, Gleason C, Nino-Murcia G, Dement WC, Libet B: Sleep disturbance produced by electrical stimulation of the locus coeruleus in a human subject. Biol Psychiatry 1986 Jul;21(8–9):710–6
Kaitin KI see **Bowersox SS**
Kaitin KI see **Kilduff TS**
Kaito K see **Tanaka N**
Kaitori K see **Harada T**
Kaitz E see **Kelly DH**
Kaitz M, Moultz J: Abnormal electrophysiological responses to successive stimuli in patients with cortical damage or multiple sclerosis. Int J Neurosci 1985 Aug;27(3–4):299–308
Kaitz M, Moultz J, Nesher R: Electrophysiological correlates of visual masking. Int J Neurosci 1985 Dec;28(3–4):261–8
Kaiukov IG, Emanuĭl VL, Iushkevich GA: Klirens 169Yb–diétilentriaminopentaatsetata kak mera skorosti klubochkovol fil'tratsii i integral'nyĭ pokazatel' funktsii pochek pri nefropatiiakh. Urol Nefrol (Mosk) 1985 Nov–Dec;(6):58–61 (Eng. Abstr.) **(Rus)**
Kaiukov IG, Emanuel' VL, Starikova IO: O patogeneze narusheniĭ pochechnogo transporta kal'tsiia pri glomerulonefrite. Urol Nefrol (Mosk) 1986 Jan–Feb; (1):25–8 (Eng. Abstr.) **(Rus)**
Kaiumov UK see **Makhmudov BKh**
Kaiumov TKh see **Nadzhmutdinov KN**
Kaiusheva IV, Baiabolkin MI: O giperprolaktinemii pri gipotalamicheskom pubertatnom sindrome. Klin Med (Mosk) 1986 Apr;64(4):118–22 (Eng. Abstr.) **(Rus)**
Kaiushin LP see **Fedorov InI**
Kaiushin LP see **Nedelina OS**
Kaivez E see **Bottari SP**
Kaiwar R see **Pai SR**
Kaiwar R see **Taiwar P**
Kaiya H see **Ihara Y**
Kaiya H see **Takeuchi K**
Kaiyanan E see **Pavasuthipaisit K**
Kaizer H see **Yeager AM**
Kaizer L, Fine S, Erlichman C: Sequential methotrexate–fluorouracil: the role of leucovorin in improving tumor response [letter] J Clin Oncol 1986 Aug; 4(8):1280–1
Kaizerman IA see **Siniachenko OV**
Kaizu K, Matsuno K, Kodama Y, Etoh S: [Nephrotoxic effect of gold sodium thiomalate in rats—ultrastructual observations using electronmicroscopy and X-ray energy dispersive analysis] Sangyo Ika Daigaku Zasshi 1986 Mar 1;8(1):27–33 (Eng. Abstr.) **(Jpn)**
Kaizu K, Marsh D, Zipser R, Glassock RJ: Role of prostaglandins and angiotensin II in experimental glomerulonephritis. Kidney Int 1985 Oct;28(4):629–35
Kaizu T, Levery SB, Nudelman E, Steenkamp RE, Hakomori S: Novel fucolipids of human adenocarcinoma: monoclonal antibody specific for trifucosyl Ley (III3FucV3FucVI2FucnLc6) and a possible three–dimensional epitope structure. J Biol Chem 1986 Aug 25;261(24):11254–8
Kaizu T, Kojima K, Iwazaki K, Yamashita T: One–step sandwich enzyme–linked immunosorbent assay of human tissue plasminogen activator using monoclonal antibodies. Thromb Res 1985 Oct 1;40(1):91–9
Kaizu T see **Nudelman E**
Kaizu T see **Okabe T**
Kaizu T see **Okada Y**
Kaizu Y see **Kimura K**
Kaizuka H see **Satodate R**
Kaizuma N see **Kim SH**
Kajal S see **Moudgal RP**
Kajander EO, Kubota M, Carrera CJ, Montgomery JA, Carson DA: Resistance to multiple adenine nucleoside and methionine analogues in mutant murine lymphoma cells with enlarged S–adenosylmethionine pools. Cancer Res 1986 Jun;46(6):2866–70
Kajander EO see **Yamanaka H**
Kajander KC see **Rudney JD**
Kajander O see **Carson DA**
Kajasti M, Holsti P: Prognostic factors in neuroblastoma. Ann Clin Res 1986;18(3):129–33
Kajéry I see **Marjai E**
Kajus S: Roentgen examination of the afferent jejunal loop and duodenal stump after partial gastrectomy. Ann Chir Gynaecol Fenn [Suppl] 1967;156:1–59
Kaji A, Imai H, Maeda T, Watanabe S: Demonstration of sensory cutaneous nerve fibers in guinea–pig lip using endogenous oxidase histochemistry. Histochemistry 1986; 85(3):203–8
Kaji A see **Okawa N**
Kaji D, Kaba T: Kinetics of Cl–dependent K influx in human erythrocytes with and without external Na: effect of NEM. Am J Physiol 1985 Nov;249(5 Pt 1):C490–6
Kaji E see **Manejwala F**
Kaji H, Chihara K, Abe H, Kita T, Kashio Y, Okimura Y, Fujita T: Effect of passive immunization with antisera to vasoactive intestinal polypeptide and peptide histidine isoleucine amide on 5–hydroxy–L–tryptophan–induced prolactin release in rats. Endocrinology 1985 Nov; 117(5):1914–9
Kaji H, Kurasaki M, Ito K, Saito T, Saito K, Nilioka T, Kojima Y, Ohsaki Y, Ide H, Tsuji M, et al: Increased lipoperoxide value and glutathione peroxidase activity in blood plasma of type 2 (non–insulin–dependent) diabetic women. Klin Wochenschr 1985 Aug 16;63(16):765–8
Kaji H, Chihara K, Kita T, Kashio Y, Okimura Y, Fujita T: Administration of antisera to vasoactive intestinal polypeptide and peptide histidine isoleucine attenuates ether–induced prolactin secretion in rats. Neuroendocrinology 1985 Dec;41(6):529–31
Kaji H, Chihara K, Kita T, Kashio Y, Okimura Y, Fujita T: Lack of plasma prolactin response to intravenously injected vasoactive intestinal polypeptide in patients with prolactin–secreting adenoma. Acta Endocrinol (Copenh) 1985 Dec;110(4):445–50
Kaji H see **Chihara K**
Kaji H see **Kurasaki M**
Kaji H see **Takeda A**
Kaji I: [Clinical aspects of psychosomatic disorders: a study from the viewpoint of Digestive system] Hokkaido Igaku Zasshi 1985 Jul;60(4):464–7 **(Jpn)**
Kaji K, Miwa A: [Protein and polypeptide growth factors—platelet–derived and macrophage–derived growth factors] Nippon Rinsho 1986 Jan;44(1):57–63 (36 ref.) **(Jpn)**
Kaji K see **Ishii M**
Kaji K see **Nakamura T**
Kaji M: [Influenza vaccination in patients with chronic renal failure] Kansenshogaku Zasshi 1986 Jan;60(1):51–63 (Eng. Abstr.) **(Jpn)**
Kaji M see **Araki K**
Kaji M see **Hayashi J**
Kaji M see **Hayashi S**
Kaji M see **Hiromatsu Y**
Kaji M see **Ichikawa Y**
Kaji M see **Inokuchi T**
Kaji M see **Koshiwagi S**
Kaji M see **Kuboshiro M**
Kaji M see **Kuwanishi N**
Kaji M see **Mitsutake Y**
Kaji M see **Nagata A**
Kaji M see **Nagata O**
Kaji M see **Sato Y**
Kaji M see **Shingu T**
Kaji M see **Yano T**
Kaji R, Tanaka R, Kawaguchi S, McCormick F, Kameyama M: Origin of short–latency somatosensory evoked potentials to median nerve stimulation in the cat. Comparison of the recording montages and effect of laminectomy. Brain 1986 Jun;109 (Pt 3):443–68
Kaji R see **Kitano K**
Kaji T, Hirai Y, Okada J: Comparison of lubricant efficiencies during compaction of lactose powder. Chem Pharm Bull (Tokyo) 1985 Jul;33(7):2924–31
Kaji T see **Kubo T**
Kaji T see **Miyahara T**
Kajie S, Anraku Y: Purification of a hexaheme cytochrome c552 from Escherichia coli K 12 and its properties as a nitrite reductase. Eur J Biochem 1986 Jan 15;154(2):457–63
Kajigaya H, Ohta A, Suzuki H, Hase T, Yamashina H, Sugiyama M, Isoda M: Estradiol receptors and ovalbumin in adenocarcinoma of hens. Avian Dis 1986 Jan–Mar; 30(1):219–20
Kajigaya S, Kubota K, Suda T, Miura Y: Erythropoietic activity in mouse spleen cell–conditioned medium detected by erythroid colony formation of fetal mouse liver cells in serum–free cultures. Nippon Ketsueki Gakkai Zasshi 1986 Feb;49(1):1–9
Kajigaya S, Arakawa H, Kuge S, Koi T, Imura N, Nomoto A: Isolation and characterization of defective–interfering particles of poliovirus Sabin 1 strain. Virology 1985 Apr 30;142(2):307–16
Kajigaya S, Miura Y: [Protein and polypeptide growth factors—colony stimulating factor, thrombopoietin, and erythropoietin] Nippon Rinsho 1986 Jan;44(1):35–41 (30 ref.) **(Jpn)**
Kajigaya S see **Ijima H**
Kajigaya S see **Kubota K**
Kajigaya S see **Tanoichi K**
Kajihara H see **Malliwah JA**
Kajihara H see **Tsuchioka Y**
Kajihara J see **Ito H**
Kajihara N see **Katsumi H**
Kajihara S, Uozumi T, Sakoda K, Okamoto H, Sugiyama K, Yamaguchi T: [Treatment of subclavian steal syndrome by percutaneous transluminal angioplasty: a case report] No To Shinkei 1985 Oct;37(10):979–84 (Eng. Abstr.) **(Jpn)**
Kajihara Y see **Sone T**
Kajii E, Ueki J, Ikemoto S, Miura Y: Alterations of blood group antigens in angio–immunoblastic lymphadenopathy with dysproteinemia. Am J Med Sci 1986 Sep;292(3):164–7
Kajii H, Horie T, Hayashi M, Awazu S: Effects of salicylic acid on the permeability of the plasma membrane of the small intestine of the rat: a fluorescence spectroscopic approach to elucidate the mechanism of promoted drug absorption. J Pharm Sci 1986 May;75(5):475–8
Kajii N see **Ishikawa A**
Kajii T, Tsukahara M: Autosomal recessive lymphedema? [letter] Jinrui Idengaku Zasshi 1986 Mar;31(1):57
Kajii T, Tsukahara M, Fukushima Y, Hata A, Matsuo K, Kuroki Y: Translocation (X;13)(p11.21;q12.3) in a girl with incontinentia pigmenti and bilateral retinoblastoma. Ann Genet (Paris) 1985;28(4):219–23
Kajii T see **Fujita K**
Kajii T see **Hagiwara K**
Kajii T see **Igarashi M**
Kajii T see **Kobayashi K**
Kajii T see **Kondoh H**
Kajii T see **Koyanagi Y**
Kajii T see **Matsuo K**
Kajii T see **Niikawa N**
Kajii T see **Tsukahara M**
Kajii T see **Yoshiyama H**
Kajikama G see **Takezaki E**
Kajikawa H, Kamooka H, Nishimoto N, Miyoshi S, Iwao N, Mizutani S: [Ectopic ureteral opening in four males: including a case of inverted Y ureteral duplication] Hinyokika Kiyo 1985 Nov;31(11):2039–48 (Eng. Abstr.) **(Jpn)**
Kajikawa H see **Honda M**
Kajikawa H see **Okuyama A**
Kajikawa I see **Tsutsui J**
Kajikawa K see **Katsuda S**
Kajikawa M see **Tanino M**
Kajikawa O, Yagi Y, Koyama H, Saito H: Preparation of monoclonal antibodies against Theileria sergenti. Nippon Juigaku Zasshi 1985 Oct;47(5):683–90
Kajikawa T, Ochihara H, Yamazaki M, Mizuno D: Induction by heterologous fibrinogen of release of TNF–like cytotoxic factor from murine macrophages. J Biol Response Mod 1986 Aug;5(4):283–7
Kajikawa T, Nakajima Y, Hirabayashi J, Kasai K, Yamazaki M: Release of cytotoxin by macrophages on treatment with human placenta lectin. Life Sci 1986 Sep 29;39(13):1177–81
Kajikawa T see **Satoh M**
Kajikawa T see **Sumida M**
Kajiki A see **Dannenberg AM Jr**
Kajiki A see **Harada S**
Kajima T see **Yokoyama Y**
Kajimoto M see **Tsubura A**
Kajimoto T see **Moriwaki K**
Kajimoto Y see **Inoue T**
Kajimoto Y see **Nishimura N**
Kajimura H see **Mizuki Y**
Kajino H see **Yasuda M**
Kajino T, Kanazawa K, Takakuwa K, Sasagawa M, Maruhashi T, Takeuchi S: [Effect of oncofetal antigen–I (OFA–I) on lymphocyte response in pregnant women] Nippon Sanka Fujinka Gakkai Zasshi 1986 Jun; 38(6):845–52 (Eng. Abstr.) **(Jpn)**
Kajino Y see **Hanada N**
Kajino Y see **Kijima Y**
Kajioka J see **Taguchi F**
Kajisa T see **Mitani N**
Kajisa T see **Morifuji H**
Kajisa T see **Tanabe G**
Kajita A see **Sato A**
Kajita A see **Sato T**
Kajita LJ see **Grinberg M**
Kajita S, Iizuka H, Hashimoto Y, Ohkawara A: Topical PUVA treatment increases epidermal beta–adrenergic adenylate cyclase responsiveness. Br J Dermatol 1986 Apr; 114(4):413–8
Kajita S see **Iizuka H**
Kajita S see **Ogawa N**
Kajita S see **Yonezawa Y**
Kajita T, Yui Y, Mita H, Taniguchi N, Saito H, Mishima T, Shida T: Release of leukotriene C4 from human eosinophils and its relation to the cell density. Int Arch Allergy Appl Immunol 1985;78(4):406–10
Kajita T see **Kobayashi H**
Kajita T see **Kurebe M**
Kajita T see **Mita H**
Kajita T see **Taniguchi N**
Kajita Y see **Ishida M**
Kajita Y see **Ochi Y**
Kajita Y see **Ross Smith B**
Kajita Y see **Sasaki Y**
Kajitani H, Saito K, Okuyama A, Ouchi M, Watanabe K, Yamazaki T, Hasegawa H, Sakamaki H, Enokihara H, Furusawa S, et al: [Multiple myeloma with an orbital tumor during complete remission with relapse and death in an aggressive phase] Rinsho Ketsueki 1986 Apr;27(4):594–9 (Eng. Abstr.) **(Jpn)**
Kajitani H, Okuyama A, Yamazaki T, Sakamaki H, Furusawa S, Shishido H, Eguchi M: [Adult T–cell leukemia with microperoxisomes] Rinsho Ketsueki 1985 Oct; 26(10):1654–8 (Eng. Abstr.) **(Jpn)**
Kajitani T see **Noguchi Y**
Kajitsuka S see **Handa M**
Kajiura H see **Takita S**
Kajiura N see **Takagi A**
Kajiura Y see **Akino Y**
Kajiura Y see **Imooda T**
Kajiwara A see **Shoji N**
Kajiwara A see **Tatsumi M**
Kajiwara E see **Murai K**
Kajiwara E see **Tsuji H**
Kajiwara H, Matsukado Y, Hiraki T, Yokota A: Intraspinal

communication of sacrococcygeal dermal sinuses. Childs Nerv Syst 1985;1(5):264–7
Kajiwara H see **Fuwa I**
Kajiwara H see **Kimura A**
Kajiwara K see **Asou H**
Kajiwara K see **Sugaya E**
Kajiwara M, Aoki K, Ishii K, Numata H, Matsumiya T, Oka T: Agonist and antagonist actions of buprenorphine on three types of opioid receptor in isolated preparations. Jpn J Pharmacol 1986 Jan;40(1):95–101
Kajiwara M see **Akamatsu T**
Kajiwara M see **Aoki K**
Kajiwara M see **Nagamori H**
Kajiwara M see **Ohno K**
Kajiwara N see **Kanmatsuse K**
Kajiwara N see **Kuniyoshi K**
Kajiwara N see **Kurumatani H**
Kajiwara N see **Onikura S**
Kajiwara N see **Rikimaru T**
Kajiwara NM see **Fujita Y**
Kajiwara S see **Naito K**
Kajiwara T see **Kaneko K**
Kajiwara Y, Inouye M: Effects of methylmercury and mercuric chloride on preimplantation mouse embryos in vivo. Teratology 1986 Apr;33(2):231–7
Kajiwara Y, Sugai S, Kanbara T, Naito Y, Kawada T, Kimura T, Kuriyama T, Katsuhara N, Terawaki Y, Kutsuna T, et al: [Studies on spasmolytics. VI. Pharmacological studies of stereoisomeric 1,4–trans– and cis–4–benziloyloxy–1–(2,2–dimethyl–1,3–dioxolan–4–ylmethyl)–1– methylpiperidinium compounds] Yakugaku Zasshi 1985 Oct;105(10):983–9 (Eng. Abstr.) **(Jpn)**
Kajiwara Y see **Kawada T**
Kajiwara Y see **Sugai S**
Kajiya F, Tsujioka K, Goto M, Wada Y, Chen XL, Nakai M, Tadaoka S, Hiramatsu O, Ogasawara Y, Mito K, et al: Functional characteristics of intramyocardial capacitance vessels during diastole in the dog. Circ Res 1986 Apr;58(4):476–85
Kajiya F, Ogasawara Y, Tsujioka K: [A model of coronary circulation] Iyodenshi To Seitai Kogaku 1985 Dec; 23(7):471–7 **(Jpn)**
Kajiya F, Tsujioka K, Goto M, Wada Y, Tadaoka S, Nakai M, Hiramatsu O, Ogasawara Y, Mito K, Hoki N, et al: Evaluation of phasic blood flow velocity in the great cardiac vein by a laser Doppler method. Heart Vessels 1985 Feb;1(1):16–23
Kajiya T see **Okmori Y**
Kajiya T see **Omori Y**
Kajiya Y see **Hidaka H**
Kajiya Y see **Inoue H**
Kajiya Y see **Kobayashi H**
Kajiyama A see **Nakai Y**
Kajiyama G see **Inoue M**
Kajiyama G see **Kawanishi M**
Kajiyama G see **Kishimoto S**
Kajiyama G see **Scharman DJ**
Kajiyama G see **Tsuchioka Y**
Kajiyama G see **Watanabe Y**
Kajiyama K, Ohno Y, Ochiai T, Hiraga Y, Takahashi K: Application of contour maps to three–dimensional display of ultraviolet absorbance in high–performance liquid chromatography of natural drug materials. J Chromatogr 1986 Jul 4;362(1):132–7
Kajiyama N see **Inage T**
Kajiyama N see **Kageyama M**
Kajiyama S see **Araki Y**
Kajiyama S see **Kano Y**
Kajiyama S see **Shigeta H**
Kajiyama T see **Takahara A**
Kajiyama W, Kashiwagi S, Nomura H, Ikematsu H, Hayashi J, Ikematsu W: Seroepidemiologic study of antibody to adult T–cell leukemia virus in Okinawa, Japan. Am J Epidemiol 1986 Jan;123(1):41–7
Kajiyama W see **Hayashi J**
Kajiyama W see **Kashiwagi S**
Kajiyama W see **Shingu T**
Kajiyoshi M see **Das S**
Kajka P see **Duska F**
Kajol M see **Gratten M**
Kajotura J see **Reiss K**
Kajotura J see **Zaporowska–Siwiak E**
Kajtár P see **Révész T**
Kajushin LP see **Gulak PV**
Kak AC see **Roberts BA**
Kak VK see **Ayyagari A**
Kak VK see **Dash RJ**
Kak VK see **Mathuriya SN**
Kakabadze IM: Sravnitel'noe élektronno–mikroskopicheskooe issledovanie nelronov zritel'noĭ kory mozga koshki v postnatal'nom ontogeneze. Tsitologiia 1985 Oct;27(10):1125–8 (Eng. Abstr.) **(Rus)**
Kakabadze SA: Osobennosti vzaimootnosheniĭ gliotsitov s otrostkami nelrotstiov v chrevnykh uzlakh krya. Tsitologiia 1985 Nov;27(11):1298–300 (Eng. Abstr.) **(Rus)**
Kakáč B see **Roubal Z**
Kakáč J, Kobout P, Sochor K: Intervalové sledování dynamiky systolických časových intervalu v podmínkách oddělení intenzivní péče. Cas Lek Cesk 1985 Jul 19; 124(29):906–11 (Eng. Abstr.) **(Cze)**
Kakaiya RM, Cable RG, Pisciotto P, Morse EE, Silver H, Krauwinkel RN: Clinical and serological findings in alloimmune neonatal thrombocytopenia. Conn Med 1986 Apr;50(4):220–4
Kakaiya RM, Greenstein R, Pisciotto P, Slocum SK, Rosen D, Cable RG, Morse EE, Gainey A: HLA alloimmunization with leukocyte concentrates from HLA–matched and HLA–non–matched donors in patients with Hunter's syndrome. Ann Clin Lab Sci 1985 Sep–Oct;15(5):435–40
Kakaiya RM, Cable RG: The aggregation defect of platelets stored at room temperature in new formulation plastic containers [letter] Vox Sang 1985;49(5):368–9
Kakaiya RM see **Cable RG**
Kakar A see **Rao RS**
Kakar F, Weiss NS, Strite SA: Thiazide use and the risk of cholecystectomy in women. Am J Epidemiol 1986 Sep; 124(3):428–33
Kakar K, Sharma S, Asnani PJ, Banerjee CK, Sharma BK: Experimental haematogenous pyelonephritis in mice with uropathogenic, enteropathogenic and enterotoxigenic Escherichia coli. Antonie Van Leeuwenhoek 1986; 52(2):153–61
Kakar SN see **Klar AJ**
Kakar SS, Huang WH, Aakari A: Coexistence of two ATP sites on the ouabain–complexed (Na+ + K+)–ATPase. Biochem Int 1985 Oct;11(4):611–6
Kakar SS see **Huang WH**
Kakati S, Kowalczyk JR, Gibas Z, Sandberg AA: Use of radiation induced chromosomal damage in human lymphocytes as a biological dosimeter is questionable. Cancer Genet Cytogenet 1986 Jun;22(2):137–41
Kakegawa H, Mitsuo N, Matsumoto H, Satoh T, Akagi M, Tanaka K: Hyaluronidase–inhibitory and anti–allergic activities of the photo–irradiated products of tranilast. Chem Pharm Bull (Tokyo) 1985 Sep;33(9):3738–44
Kakegawa H, Matsumoto H, Endo K, Satoh T, Nozaka G, Nishioka I: Inhibitory effects of tannins on hyaluronidase activation and on the degranulation from rat mesentery mast cells. Chem Pharm Bull (Tokyo) 1985 Nov; 33(11):5079–82
Kakegawa H see **Takeda Y**
Kakegawa N: [An experimental study on the modes of appearance and disappearance of suppressive effect of antiepileptic drugs on kindled seizure] Seishin Shinkeigaku Zasshi 1986;88(2):81–98 (Eng. Abstr.) **(Jpn)**
Kakegawa T, Hirose S, Kashiwagi K, Igarashi K: Effect of polyamines on in vitro reconstitution of ribosomal subunits. Eur J Biochem 1986 Jul 15;158(2):265–9
Kakegawa T see **Igarashi K**
Kakegawa T see **Ishikawa K**
Kakegawa T see **Kato M**
Kakegawa T see **Langer P**
Kakegawa T see **Machi J**
Kakehashi A, Murakami K, Yoshida A: [Blood sugar control and cataract extraction in diabetic patients treated with insulin] Nippon Ganka Gakkai Zasshi 1986 Jun;90(6):792–6 (Eng. Abstr.) **(Jpn)**
Kakehi H see **Takashi M**
Kakehi K, Honda S: Profiling of carbohydrates, glycoproteins and glycolipids. J Chromatogr 1986 Jun 20;379:27–55 (134 ref.)
Kakehi K see **Irii H**
Kakehi Y, Arai E, Katamura E: [Metastatic ureteral tumor: a case report] Hinyokika Kiyo 1985 May;31(5):827–32 (Eng. Abstr.) **(Jpn)**
Kakei M, Ohara S, Ishihara K, Okabe H, Hotta K: Effect of cimetidine on gastric mucus glycoprotein biosynthesis. Digestion 1986;34(2):122–6
Kakei M see **Saito K**
Kakemi M see **Endoh M**
Kakemi M see **Mitsuyama S**
Kakemi M see **Zhu J**
Kaketa M see **Ozaki M**
Kakeya N see **Nishimura K**
Kakezono F see **Izumi M**
Kakezono F see **Yokoyama N**
Kakhniashvili DG, Smallov SK, Gavrilova LP: The excess GTP hydrolyzed during mistranslation is expended at the stage of EF–Tu–promoted binding of non–cognate aminoacyl–tRNA. FEBS Lett 1986 Feb 3;196(1):103–7
Kakhramanov TB, Mallova–Kasumova AD, Terskikh II: Rol' khlamidiĭ v perinatal'noĭ smertnosti. Akush Ginekol (Mosk) 1986 Mar;(3):52–4 (Eng. Abstr.) **(Rus)**
Kakhramanov TB, Mekhtieva TD, Mallova–Kasumova AD, Abushev FA: Rol' khlamidiĭ v etiologii vospalitel'nykh zabolevaniĭ zhenskikh polovykh organov. Akush Ginekol (Mosk) 1985 Jul;(7):20–1 (Eng. Abstr.) **(Rus)**
Kakigi R: Ipsilateral and contralateral SEP components following median nerve stimulation: effects of interfering stimuli applied to the contralateral hand. Electroencephalogr Clin Neurophysiol 1986 Sep; 64(3):246–59
Kakigi R, Jones SJ: Influence of concurrent tactile stimulation on somatosensory evoked potentials following posterior tibial nerve stimulation in man. Electroencephalogr Clin Neurophysiol 1986 Mar; 65(2):118–29
Kakigi R see **Ormerod IE**
Kakihana M see **Takeda T**
Kakihara M see **Aoki Y**
Kakihara M see **Kawai M**
Kakimoto K see **Hirofuji T**
Kakimoto K see **Koga T**
Kakimoto S, Yashita Y, Sasafuji T, Kondo A, Fujishima N, Kishikawa M, Matsumoto K: Non–hormonal adrenocortical adenoma with oncocytoma–like appearances. Hinyokika Kiyo 1986 May;32(5):757–63
Kakimoto S: [Experimental study on hemodynamics and myocardial metabolism during cardiac pacing] Nippon Kyobu Geka Gakkai Zasshi 1985 Aug; 33(8):1173–81 (Eng. Abstr.) **(Jpn)**
Kakimoto S see **Matsuura H**
Kakimoto S see **Shiguma S**
Kakimoto Y see **Mizobuchi M**
Kakimoto Y see **Sano A**
Kakinoki K see **Yasumoto R**
Kakinoki S, Sakuma I, Kanamori K, Kudo T, Kobayashi T, Anzai T, Yasuda H, Sakamoto S, Sakai K, Tanabe T: [Giant aneurysm of the right coronary artery with complete proximal obstruction: a case report] J Cardiogr 1985 Mar; 15(1):231–40 (Eng. Abstr.) **(Jpn)**
Kakinoki S see **Sakuma I**
Kakinoki Y see **Ono Y**
Kakinoki Y see **Takeshita M**
Kakinuma A see **Honda S**
Kakinuma A see **Ikeyama S**
Kakinuma H see **Saito F**
Kakinuma H see **Sugita K**
Kakinuma K, Kaneda M, Chiba T, Ohnishi T: Electron spin resonance studies on a flavoprotein in neutrophil plasma membranes. Redox potentials of the flavin and its participation in NADPH oxidase. J Biol Chem 1986 Jul 15;261(20):9426–32
Kakinuma K see **Chiba T**
Kakinuma K see **Kaneda M**
Kakinuma K see **Yamaguchi T**
Kakinuma M see **Geng L**
Kakinuma S see **Fuse Y**
Kakinuma Y see **Harold FM**
Kakio T see **Funakawa I**
Kakisaka A, Kasai S, Sawa M: [Effects of DBcAMP on galactosamine–induced acute liver failure] Nippon Geka Gakkai Zasshi 1986 May;87(5):581 **(Jpn)**
Kakisako S see **Chinami M**
Kakisako S see **Kubouhiro M**
Kakishima H see **Fujita H**
Kakishita E, Koyama T, Nagai K, Shu A, Okamoto E: [Pathology and treatment of shock and DIC which complicate endoscopic embolization of esophageal varices with thrombin] Rinsho Ketsueki 1985 Jul;26(7):1098–103 (Eng. Abstr.) **(Jpn)**
Kakishita E see **Higuchi M**
Kakishita E see **Koyama T**
Kakishita M see **Hada M**
Kakishita M see **Kamei T**
Kakishita M see **Seto H**
Kakisu Y, Mizota A, Adachi E: Clinical application of the pattern electroretinogram with lid skin electrode. Doc Ophthalmol 1986 Jul 15;63(2):187–94
Kakisu Y, Adachi–Usami E, Kuroda N, Kawamura M, Hirayama K: Pattern–evoked cortical potentials and nuclear magnetic resonance imaging in total and partial agenesis of the corpus callosum. Doc Ophthalmol 1985 Sep 30;60(3):313–22
Kakisu Y see **Toyonaga N**
Kakita A see **Imamura H**
Kakita E see **Tsuchiya K**
Kakita K, Kakita S: Analysis of immunoreactive insulins in man in relation to the effects of aging. Biochem Med 1985 Oct;34(2):176–81
Kakita S see **Kakita K**
Kakita T, Odell WD: Pituitary gland: one site of ultrashort–feedback regulation for control of thyrotropin. Am J Physiol 1986 Feb;250(2 Pt 1):E121–4
Kakitani T: [Theoretical aspects of visual transduction] Tanpakushitsu Kakusan Koso 1985 Sep;(28):46–55 (34 ref.) **(Jpn)**
Kakitelashvili IaV, Sarakhov KhS, Dzurov ShA: Operatsiia po povodu tuberkuleza legkikh u bol'noĭ sistemnoĭ krasnoĭ volchankoĭ. Probl Tuberk 1985;(5):71–2 **(Rus)**
Kakitsubata Y, Watanabe K, Fujimoto T, Kashino Y, Furukubo B, Fujimoto A, Okada A, Yamamoto K: [MRI in senile dementia: T1 measurement at the level of the basal ganglia] Rinsho Hoshasen 1985 Oct;30(10):1057–9 (Eng. Abstr.) **(Jpn)**
Kakitsubata Y see **Nakayama S**
Kakiuchi K see **Katsuya Y**
Kakiuchi M, Hosoya T, Takaoka K, Amitani K, Ono K: Human bone matrix gelatin as a clinical alloimplant. A retrospective review of 160 cases. Int Orthop 1985; 9(3):181–8
Kakiuchi M see **Kato T**
Kakiuchi N, Hattori M, Nishizawa M, Yamagishi T, Okuda T, Namba T: Studies on dental caries prevention by traditional medicines. VIII. Inhibitory effect of various tannins on glucan synthesis by glucosyltransferase from Streptococcus mutans. Chem Pharm Bull (Tokyo) 1986 Feb;34(2):720–5
Kakiuchi N, Hattori M, Namba T, Nishizawa M, Yamagishi T, Okuda T: Inhibitory effect of tannins on reverse transcriptase from RNA tumor virus. J Nat Prod 1985

Jul–Aug;48(4):614–21
(Kakiuchi S), Hidaka H: Tribute to Shiro Kakiuchi 1929–1984. J Cyclic Nucleotide Protein Phosphor Res 1985;10(5):413–6
Kakiuchi S, Tagawa S, Tameda Y, Kosaka Y: [Pharmacokinetics of cefoperazone in liver diseases] Jpn J Antibiot 1985 Aug;38(8):2026–32 (Eng. Abstr.) **(Jpn)**
Kakiuchi S see Wada Y
Kakiuchi T see Nariuchi H
Kakiuchi T see Sato K
Kakiuchi Y see Kikuchi Y
Kakizaki D see Wakabayashi Y
Kakizaki H see Kawakura K
Kakizaki H see Nantani M
Kakizaki K see Basadonna G
Kakizaki K see Kato S
Kakizaki K see Yamauchi H
Kakizaki T: Evaluation of mental task strain based on occipital beta activity and subjective rating of task difficulty. Eur J Appl Physiol 1985;54(5):466–70
Kakizawa H see Yotsuji A
Kakizawa T see Noma H
Kakizoe H see Kasugai M
Kakizoe K see Naritomi Y
Kakizoe S see Kojiro M
Kakizoe T, Ohtani M, Tobisu K, Matsumoto K, Teshima S, Kishi K: Primary neoplasm in a vesical diverticulum: analysis by step-sectioning. Jpn J Clin Oncol 1986 Mar; 16(1):59–63
Kakizoe T, Ohtani M, Tobisu K, Matsumoto K, Teshima S, Kishi K: Two cases of bladder carcinoma with similar initial features that exhibited completely different clinical courses. Jpn J Clin Oncol 1986 Mar;16(1):73–6
Kakizoe T, Nishio Y, Ohtani M, Niijima T, Sato S, Sugimura T: Correlation of results of agglutination assays with concanavalin A and carcinogenesis experiments on promoters of bladder cancer. Jpn J Cancer Res 1985 Oct; 76(10):930–6
Kakizoe T see Nishio Y
Kakizoe T see Ohtani M
Kakizoe T see Teshima S
Kakizoe T see Tsuda M
Kakizoe Y: The influence of Schistosoma mansoni infection on carcinogenesis of mouse livers initiated by N-2-fluorenylacetamide. Kurume Med J 1985;32(3):169–78
Kakizoe Y see Miyasato M
Kakizoso T, Nihira T, Taguchi H: Catalytic function of a tyrosyl residue in tryptophanase.
Biochem Biophys Res Commun 1986 Jun 30;137(3):964–9
Kakkar S see Kakkar VV
Kakkar VV, Kakkar S, Sanderson RM, Peers CE: Efficacy and safety of two regimens of low molecular weight heparin fragment (Fragmin) in preventing postoperative venous thrombolism. Haemostasis 1986;16 Suppl 2:19–24
Kakkar VV, Murray WJ: Efficacy and safety of low-molecular-weight heparin (CY216) in preventing postoperative venous thrombo-embolism: a co-operative study. Br J Surg 1985 Oct;72(10):786–91
Kakkar VV, Lawrence D: Hemodynamic and clinical assessment after therapy for acute deep vein thrombosis. A prospective study. Am J Surg 1985 Oct 8;150(4A):54–63
Kakkar VV: Pathophysiologic characteristics of venous thrombosis. Am J Surg 1985 Oct 8;150(4A):1–6 (58 ref.)
Kakkar VV, Welzel D, Murray WJ, Malone P, Jones D: Possible mechanism of the synergistic effect of heparin and dihydroergotamine. Am J Surg 1985 Oct 8;150(4A):33–8
Kakkar VV see Ellis V
Kakkar VV see Görög P
Kakkar VV see Krishnamurthi S
Kakkar VV see Meliissari E
Kakkar VV see Scully MF
Kakkar VV see Westwick J
Kakkasseril JS see Welling RE
Kaklamani EP see Papaioannou DJ
Kako KJ: Membrane phospholipids and plasmalogens in the ischemic myocardium. Can J Cardiol 1986 May-Jun; 2(3):184–94 (167 ref.)
Kako KJ see Takahashi K
Kako M see Furue H
Kako M see Nagai K
Kako N see Kawaguchi T
Kako R see Ohno T
Kakol H see Hiraide F
Kakol I see Cardinaud R
Kakol I see Stepkowski D
Kakoma I, James MA, Jackson W, Bennett G, Ristic M: Hematologic values of normal Bolivian squirrel monkeys (Saimiri sciureus): a comparison between wild-caught and laboratory-bred male animals. Folia Primatol (Basel) 1985; 44(2):102–7
Kakoma I see Wyatt GB
Kakoma JB, Wéry M, Timperman G: Observations parasitologiques et sérologiques au cours de la gestation chez des souris infectées par Plasmodium berghei.
Ann Soc Belg Med Trop 1986;66(2):133–43 (Eng. Abstr.) **(Fre)**
Kakos GS see Dusta JF
Kákosy T, Glovicski Z, Balla L: Vibrációs betegek neurológiai, elektrofiziológiai és angiológiai vizsgálata.
Orv Hetil 1985 Oct 27;126(43):2641–5 (Eng. Abstr.) **(Hun)**
Kákosy T, Glovicski Z, Balla L: Felsővégtagi alagút-szindrómák vibrációs ártalomban szenvedőkön.
Orv Hetil 1985 Nov 10;126(45):2765–9 (Eng. Abstr.) **(Hun)**
Kakrani AL, Paranjpe SM, Kakrani VA: Pancreatic fibrosis-calcification with diabetes in South Maharashtra, India. Trop Geogr Med 1985 Sep;37(3):276–8
Kakrani AL see Borade VB
Kakrani VA see Kakrani AL
Kakturskiĭ LV: Informativnost' nespetsificheskikh gistopatologicheskikh izmeneniĭ miokarda pri vnezapnoĭ koronarnoĭ smerti. Arkh Patol 1986;48(3):67–74 (Eng. Abstr.) **(Rus)**
Kaku H see Kinumaki H
Kaku K, Tsuchiya M, Tanizawa Y, Okuya S, Inoue Y, Kaneko T, Yanaihara N: Circadian cycles in VIP content and VIP stimulation of cyclic AMP accumulation in the rat pineal gland. Peptides 1986;7 Suppl 1:193–5
Kaku K, Tsuchiya M, Matsuda M, Inoue Y, Kaneko T, Yanaihara N: Light and agonist alter vasoactive intestinal peptide binding and intracellular accumulation of adenosine 3',5'-monophosphate in the rat pineal gland.
Endocrinology 1985 Dec;117(6):2371–5
Kaku K see Hatao K
Kaku K see Isobe F
Kaku K see Kumaki T
Kaku K see Ohara K
Kaku K see Saito T
Kaku K see Seo T
Kaku M: [Characterization of beta-lactamases in Legionella pneumophila] Kansenshogaku Zasshi 1986 Jan;60(1):25–36 (Eng. Abstr.) **(Jpn)**
Kaku M see Fuwa I
Kaku M see Ichihara K
Kaku M see Ikehara T
Kaku M see Kanematsu N
Kaku M see Kusunose M
Kaku M see Nakamura K
Kaku M see Woodruff AW
Kaku M see Yagawa K
Kaku M see Yamaguchi K
Kaku N see Abe H
Kaku N see Inokuchi T
Kaku S see Arai Y
Kaku T, Hachisuga T, Toyoshima S, Eajeji M, Mori T, Nagaoka M: Extremely well-differentiated adenocarcinoma ("adenoma malignum") of the cervix in a patient with Peutz-Jeghers syndrome.
Int J Gynecol Pathol 1985;4(3):266–73
Kaku T see Suzuki T
Kaku Y see Takasaka T
Kakuchi J see Miura K
Kakuecka I see Makara GB
Kakuda Y see Manji B
Kakudo Y see Takai N
Kakugawa M see Sakai T
Kakuhari J see Kinouchi K
Kakui Y see Imanishi J
Kakui Y see Matsuoka H
Kakulas BA: Pathology of spinal injuries.
Cent Nerv Syst Trauma 1984 Winter;1(2):117–29
Kakulas BA see Borit A
Kakulas BA see Manda P
Kakulas BA see Ojeda VJ
Kakulas BA see Tan N
Kakuma K see Aburano T
Kakumae S see Hasegawa K
Kakumae S see Sasaokawa M
Kakumu S, Fukui K, Yoshioka K, Murakami H: Suppression of immunoglobulin synthesis by activated B cells in chronic active liver diseases and primary biliary cirrhosis.
Gastroenterol Jpn 1986 Feb;21(1):23–9
Kakumu S, Yoshioka K, Tsubouchi A: Antibody to liver-specific lipoprotein in acute and chronic liver diseases. Its quantitative assay with monoclonal antibody, but without the use of liver-specific lipoprotein.
Gastroenterol Jpn 1985 Jun;20(3):216–21
Kakumu S see Murase K
Kakunaga T: Mutations in the neoplastically transformed human cells. Carcinog Compr Surv 1985;9:205–16
Kakunaga T: Critical review of the use of established cell lines for in-vitro cell transformation. IARC Sci Publ 1985; 67:55–73 (43 ref.)
Kakunaga T see Böning W
Kakunaga T see Taniguchi S
Kakuno T see Saeki K
Kakuno T see Ueda T
Kakusaka I see Sugita T
Kakushi H see Uchida K
Kakuta H, Kanamaru R, Sato T, Ishioka C, Wakui A: The efficacy of combined therapy with methotrexate and 5-fluorouracil from the view point of cellular PRPP level of L1210 cells and HeLa S3 cells.
Sci Rep Res Inst Tohoku Univ [Med] 1985 Dec; 32(1-4):47–52
Kakuta H see Kanamaru R
Kakuta Y see Morimoto Y
Kakuta Y see Yamamori M
Kakutani A see Kishi S
Kakutani T, Yamaoka K, Hashida M, Sezaki H: A new method for assessment of drug disposition in muscle: application of statistical moment theory to local perfusion systems. J Pharmacokinet Biopharm 1985 Dec;13(6):609–31
Kakutani T see Sasaki H
Kakutani T see Takeuchi I
Kakuto Y see Yamada S
Kakuya K see Ishikawa A
Kakuya T see Serimachi K
Kal HB, Zurcher C, van Bekkum DW: Induction of lung tumors by radioactive isotopes implanted in the rat lung. JNCI 1986 May;76(5):943–6
Kal HB: Application of the linear-quadratic concept for prediction of late complications [letter] Radiother Oncol 1986 Jun;6(2):153–8
Kal HB, van Berkel AH, Zurcher C, Smink T, van Bekkum DW: A rat lung cancer model based on intrapulmonary implantation of tumour material. Radiother Oncol 1986 Jul; 6(3):231–8
Kal' PE see Anders G
Kala AK see Lal R
Kala D see Sharma TN
Kala DK see Jain NK
Kala H, Haack U, Fahr F, Pollandt P: Zum kristallografischen Verhalten von Carbamazepin-Zubereitungen unter Pressdruck.
Pharmazie 1986 Jan;41(1):61–2 **(Ger)**
Kala H see Fahr F
Kala H see Hennig D
Kala H see Traue J
Kala R see Edelbrock C
Kala R see Karhunen U
Kaláb M, Červinka J, Chmel J, Kordač V, Kodadová J, Hořejší A, Mareček Z: Přínos abdominální ultrasonografie v diagnostice jaterních ložiskových procesu.
Cas Lek Cesk 1986 Jun 27;125(26):803–6 (Eng. Abstr.) **(Cze)**
Kalab M: Microstructure of dairy foods. 2. Milk products based on fat. J Dairy Sci 1985 Dec;68(12):3234–48
Kaláb M see Červinka J
Kaláb M see Michalová K
Kaláb M see Pradáčová J
Kalaba RE see Wexler AS
Kalabay L, Bereg E, Béres G: Postmeniscektomiás panaszok okának tisztázása arthroscopiával.
Magy Traumatol Orthop Helyreallito Sebesz 1985; 28(4):289–96 (Eng. Abstr.) **(Hun)**
Kalabay L, Cseh K, Jakab L, Török J, Pozsonyi T, Marticsek J, Benedek S: Bestimmung der Plasmafibronektin-Konzentrationen in myeloproliferativen und lymphoproliferativen Erkrankungen und anderen Malignomen. Immun Infekt 1986 Feb;14(1):13–7 (Eng. Abstr.) **(Ger)**
Kalabay L see Cseh K
Kalábová M see Sýkora V
Kalabukha AV, Kalabukha VA: Rezul'taty lecheniia bol'nykh destruktivnym tuberkulezom legkikh i nabliudeniia za nimi v otdalennom periode. Vrach Delo 1985 Jul;(7):41–2 (Eng. Abstr.) **(Rus)**
Kalabukha VA see Kalabukha AV
Kalachandra S, Shah DO: Lubrication and surface chemical properties of ophthalmic solutions. Ann Ophthalmol 1985 Nov;17(11):708–13
Kalache A see McCance DJ
Kalachev II, Mozherenkov VP: O patogeneze giperfunktsii nizhnikh kosykh myshts pri ézotropii. Vestn Oftalmol 1985 Sep-Oct;101(5):41–4 (Eng. Abstr.) **(Rus)**
Kalacheva EA see Korytov MV
Kalacheva EL see Breslav IS
Kaladas P see Kang J
Kaladas PM see Sikder SK
Kalaev TN see Dul'tsev IuV
Kalafatas P see Roumeliotou-Karayannis A
Kalafatas P see Tassopoulos N
Kalafatis M see Girma JP
Kalager T, Digranes A, Bergan T, Rolstad T: Ofloxacin: serum and skin blister fluid pharmacokinetics in the fasting and non-fasting state. J Antimicrob Chemother 1986 Jun; 17(6):795–800
Kalager T, Solberg CO: Treatment of anaerobic septicemia. Scand J Infect Dis [Suppl] 1985;46:96–100
Kalager T, Digranes A, Salvesen A, Bergan T: Pharmacokinetics of brodimoprim in serum and skin blister fluid. Chemotherapy 1985;31(6):405–9
Kalager T see Skaug N
Kalaida LP: Uzlovoĭ zob v onkologicheskom aspekte.
Klin Med (Mosk) 1985 Oct;63(10):54–8 (Eng. Abstr.) **(Rus)**
Kalaidzhieva L see Varon R
Kalaimathee KK, Koh CL, Ngeow YF: Plasmid profiles of Neisseria gonorrhoeae in Peninsular Malaysia.
Microbiol Immunol 1985;29(10):921–6
Kalaimathee KK see Koh CL
Kalainov D see Friedberg EC
Kalainov D see Robinson GW
Kalaitzakis KC see Vachtsevanos GJ
Kalakoutis GM, Lilford RJ: Cervical pregnancy ending in a live vaginal birth. Eur J Obstet Gynecol Reprod Biol 1985 Nov;20(5):319–23
Kálal J see Horák D
Kalamaras D see Berenson RJ
Kalamchi A: Monteggia fracture-dislocation in children. Late treatment in two cases. J Bone Joint Surg [Am] 1986 Apr; 68(4):615–9
Kalamchi A see Shea KP

Kalamchi S see Price JD

Kalamegham R, Carroll KK: Reversal of the promotional effect of high-fat diet on mammary tumorigenesis by subsequent lowering of dietary fat. Nutr Cancer 1984; 6(1):22–31

Kalamegham R see Rajpurohit R

Kalamkarian AA, Potekaev NS, Ivanov OL, Shekiakov ND: Istoriia sozdaniia i osnovnye etapy deiatel'nosti Moskovskogo nauchnogo obshchestva dermatologov i venerologov im. A. I. Pospelova (k 100-mu plenarnomu zasedaniiu). Vestn Dermatol Venerol 1986;(2):76–80 (Rus)

Kalamkarian AA, Samsonov VA, Fedorov SM, Sukolin GI, Kellina OI: Amerikanskii kozhno-alizistol leishmanioz. Sov Med 1986;(5):105–7 (Rus)

Kalamkarian AA, Akimov VG, Persina IS, Otisova MO: Aktinicheskii porokeratoz. Vestn Dermatol Venerol 1986; (5):6–7 (Rus)

Kalamkarian AA, Marazeva GI, Chistiakova IA, Kirsanova MM, Mel'kumov AV: Tigazon v terapii psoriaza i nekotorykh dermatozov. Vestn Dermatol Venerol 1985 Jul; (7):4–7 (Eng. Abstr.) (Rus)

Kalamkarian AA, Somov BA, Samsonov VA, Kerimov SG, Fergach V: Epidemiologiia sarkomy Kaposhi. Sov Med 1985;(8):70–4 (75 ref.) (Rus)

Kalamkarian AA, Somov BA, Fedorov SM, Persina IS: Dermatity ot zolota (kontaktnye i toksidermii). Vestn Dermatol Venerol 1985 Aug;(8):4–8 (Eng. Abstr.) (Rus)

Kalamkarian AA, Timoshin GG, Sukolin GI: Zlokachestvennaia sredinno-litsevaia granulema. Vestn Dermatol Venerol 1985 Oct;(10):36–9 (Eng. Abstr.) (Rus)

Kalamkarian AA, Akimov VG, Paradzhev ZG: Klinicheskie osobennosti lineinykh i unilateral'nykh dermatozov. Vestn Dermatol Venerol 1985 Nov;(11):4–7 (Eng. Abstr.) (Rus)

Kalamkarian AA, Persina IS, Zotova IN, Parastaev SA: Gistiotsitoz X. Dva sluchaia sindroma Khenda—Shiullera—Krischena. Vestn Dermatol Venerol 1985 Dec;(12):37–41 (Eng. Abstr.) (Rus)

Kalamkarian AA see Kazantseva IA

Kalamkarian AA see Shadyev KhK

Kalamkarov GR see Zaltseva NS

Kalamkarova LI see Zhangabylov Ak

Kalamkarova MB, Kofman EB, Aleinikova KS, Rapesak M, Szoor A: Izuchenie funktsii paramiozina v glitserinizirovannykh voloknankh myshts pri blokirovanii antitelami ego kontaktov so strukturnymi belkami. Biofizika 1985 Jul–Aug;30(4):675–80 (Eng. Abstr.) (Rus)

Kalamkarova OM see Istsyshina TA

Kalamkarova OM see Lispkov BG

Kalamkarova SKh: Sostoianie tkanei parodonta pri glubokom prikuse u vzroslykh. Stomatologiia (Mosk) 1986 Mar–Apr; 65(2):76–8 (Eng. Abstr.) (Rus)

Kalascha RI see Bozrukov LA

Kalandarov AO see Gambaria BL

Kalandarov S, Bychkov VP, Frenkel' ID, Proskurova GI: Osobennosti gumoral'noi reguliatsii metabolizma pri modelirovanii faktorov kosmicheskogo poleta. Kosm Biol Aviakosm Med 1986 Jan–Feb;20(1):25–8 (Eng. Abstr.) (Rus)

Kalanditi A see Hatzakis A

Kalanga K see Foidart M

Kalanga K see Hans P

Kalani BP, Bhargav RK: Post-diarrhoeal necrotizing enterocolitis in older infants. J Trop Pediatr 1985 Aug; 31(4):197–9

Kalani BP see Kishan J

Kalanie H, Niakan E, Harati Y, Rolak LA: Phenytoin-induced benign intracranial hypertension [letter] Neurology 1986 Mar;36(3):443

Kalankhodzhaev AA, Ginzburg VS, Rasulov K: Funktsiia vneshnego dykhaniia u bol'nykh nefrotuberkulezom. Probl Tuberk 1986;(4):42–6 (Eng. Abstr.) (Rus)

Kalankhodzhaev AA, Ginzburg VS, Abdurashitova MV, Aun VIu: Deponirovanie lekarstvennykh rastvorov v organakh dykhaniia bol'nogo tuberkulezom legkikh pri endotrakheobronkhial'nykh metodakh vvedeniia. Probl Tuberk 1985;(10):52–5 (Eng. Abstr.) (Rus)

Kalant D, Crawhall JC, Posner BI: Separation of biological variant insulin molecules from different species by reversed-phase high-performance liquid chromatography (HPLC). Biochem Med 1985 Oct;34(2):230–40

Kalant H, Khanna JM: Metabolic and functional aspects of tolerance to chlormethiazole and cross-tolerance to ethanol in the rat. Acta Psychiatr Scand [Suppl] 1986;329:45–53

Kalant H, Khanna JM, Llewellyn M, Rinkel GJ, Woodworth I: Functional tolerance to chlormethiazole and cross-tolerance to ethanol in the rat: importance of test and mode of drug administration. Acta Psychiatr Scand [Suppl] 1986;329:54–65

Kalant H: The 1985 Upjohn award lecture. Tolerance, learning, and neurochemical adaptation. Can J Physiol Pharmacol 1985 Dec;63(12):1485–94

Kalant H see Gougos A

Kalant H see Lê AD

Kalant H see Rangaraj N

Kalant H see Shanley B

Kalant N see Murstegio M

Kalantar IL see Nozdracheva LV

Kalantar SM see Dawod ST

(Kalantarian P), Mirakian ME: Petros Kalantarian—vrach, uchenyi, lingvist. Sov Zdravookhr 1986;(1):63–5 (Rus)

Kalantarov GF see Orukhov AN

Kalantri A see Christadoss P

Kalantzis G see Joachim J

Kalapothaki V see Vassiliadis P

Kalapurackal M see Camerlai G

Kalaria RN, Harik SI: Adenosine receptors of cerebral microvessels and choroid plexus. J Cereb Blood Flow Metab 1986 Aug;6(4):463–70

Kalaria RN, Prince AK: Decreased neurotransmitter receptor binding in striatum and cortex from adult hypothyroid rats. Brain Res 1986 Feb 5;364(2):268–74

Kalas L see Réffy A

Kalash SS, Dagher FJ: Use of cryoprecipitate coagulum for removal of multiple "inaccessible" calculi from the biliary and urinary systems. Trans Am Soc Artif Intern Organs 1985;31:329–32

Kalash SS, Young JD Jr: Coagulum pyelolithotomy: impact on unrecognized stones. J Urol 1985 Dec;134(6):1082–5

Kalash SS, Young JD Jr, Campbell EW: Expansion of inadequate volume of coagulum for pyelolithotomy: an experimental and clinical study. J Urol 1985 Nov; 134(5):874–5

Kalashnikov AA, Talakin InN, Nizharadze MZ, Savchenko MV, Ivanova LA: Usloviia truda i sostoianie zdorov'ia rabochikh proizvodstva sinteticheskikh moiushchikh sredstv. Gig Tr Prof Zabol 1986 May;(5):50–1 (Rus)

Kalashnikov AV see Akimov GA

Kalashnikov BS: Psikhiatricheskie aspekty lecheniia nefrodermita u detei. Vestn Dermatol Venerol 1986; (4):40–3 (Eng. Abstr.) (Rus)

Kalashnikov NA, Suslov EI, Poddubnyi AF: Bronkhoskopiia s primeneniem polikhromaticheskogo analiza u bol'nykh sarkoidozom legkikh. Vrach Delo 1985 Oct;(10):87–9 (Eng. Abstr.) (Rus)

Kalashnikov RN, Minaev SB, Ternovskii LN, Ternovskaia VA, Kudriavtseva GB: Deontologicheskie aspekty proizvodstvennoi praktiki studentov. Sov Zdravookhr 1985;(10):48–51 (Eng. Abstr.) (Rus)

Kalashnikov SA see Baranov VG

Kalashnikov SA see Nechal AI

Kalashnikov SD, Mishchenko SV, Chugrov PV: Radiodiagnosticheskii kompleks na baze stsintilliatsionnoi gamma-kamery GKS-2 i sistemy SAORI-01. Med Tekh 1986 May–Jun;(3):44–7 (Rus)

Kalashnikov VV, Tikhomirova NI: Ispol'zovanie immunofermentativnogo metoda opredeleniia trofobiasticheskogo beta l-globulina dlia diagnostiki vnematochnoi beremennosti. Akush Ginekol (Mosk) 1985 Aug;(8):69–70 (Rus)

Kalashnikov VV see Agadzhanian VV

Kalashnikov VV see Samukov VV

Kalashnikov IaK, Pilauzin AI, Zvezdkin EG: Metod graficheskoi registratsii fraktsionnogo sostava eritrotsitov. Lab Delo 1986;(1):48–9 (Rus)

Kalashnikova GA see Dobrotina AF

Kalashnikova IG see Preobrazhenskaia LA

Kalashnikova LA: Osobennosti lokalizatsii i patogeneza infarktov mozga v karotidnom basseine u bol'nykh s arterial'noi gipertenziei v sochetanii s ateroskleroz om. Zh Nevropatol Psikhiatr 1986;86(1):24–8 (Eng. Abstr.) (Rus)

Kalashnikova MM: Izvlenie klazmatoza v pecheni v norme i pri patologii. Biull Eksp Biol Med 1985 Sep;100(9):355–8 (Eng. Abstr.) (Rus)

Kalashnikova NS see Rooma MA

Kalashnikova TV see Karpovich LG

Kalashnikova ZS see Tkhorevskii VI

Kalaska JF: Travaux sur le contrôle moteur au Centre de recherche en sciences neurologiques: une vue d'ensemble. Union Med Can 1985 Dec;114(12):984–6 (Eng. Abstr.) (Fre)

Kalaska JF, Cohen DA, Hyde ML: Le rôle des cortex moteur et pariétal dans le contrôle des mouvements visuellement guidés du bras. Union Med Can 1985 Dec;114(12):1006–10 (Eng. Abstr.) (Fre)

Kalász D see Balcheva I

Kalat M see Mayr B

Kalat M see Winter H

Kalat T see Kamath SK

Kalathoor S see Pushkey DH

Kalatskaia OV see Sergeev AV

Kalaugher PG: Visual effects with a miniature Leonardo's window: photographs and real scenes fused stereoscopically. Perception 1985;14(5):553–61

Kalawski R, Rüdiger W: Nieoperacyjne, przeżylne usuwanie elektrod z jam serca i dużych naczyń. Kardiol Pol 1985; 28(8–9):567–71 (Eng. Abstr.) (Pol)

Kalayoglu M, Deierhoi M, Laravuso R, Belzer FO: Liver transplantation at the University of Wisconsin–Madison. Wis Med J 1986 Mar;85(3):15–8

Kalayoglu M see Bulut M

Kalayoglu M see D'Alessandro A

Kalayoglu M see Sollinger HW

Kalb JC see Anquez JC

Kalb JC see Tissot E

Kalb RE, Grossman ME: Pustular eruption following administration of cephradine. Cutis 1986 Jul;38(1):58–60

Kalb RE, Grossman ME: Ectodermal defects and chronic mucocutaneous candidiasis in idiopathic hypoparathyroidism. J Am Acad Dermatol 1986 Aug;15(2 Pt 2):353–6

Kalb RE, Grossman ME: Periumbilical purpura in disseminated strongyloidiasis. JAMA 1986 Sep 5; 256(9):1170–1

Kalb RE, Grossman ME, Neu HC: Stevens–Johnson syndrome due to Mycoplasma pneumoniae in an adult. Am J Med 1985 Oct;79(4):541–4

Kalb RE, Grossman ME: Contact dermatitis to clotrimazole. Cutis 1985 Sep;36(3):240–2

Kalb RE, Grossman ME, Hutt C: Avascular necrosis of bone in dyskeratosis congenita. Am J Med 1986 Mar;80(3):511–3

Kalb RE, Grossman ME: Chronic perianal herpes simplex in immunocompromised hosts. Am J Med 1986 Mar; 80(3):486–90

Kalb RE see Sherr DL

Kalbarczyk K, Bujakiewicz A, Piedorowicz M: Zespół Sezary'ego w materiale stolecznego szpitala dermatologicznego. Przegl Dermatol 1985 Nov–Dec; 72(6):527–35 (Eng. Abstr.) (Pol)

Kalbe L: Hygienische Beurteilung hocheutropher Badegewässer. Z Gesamte Hyg 1986 Mar;32(3):164–70 (Eng. Abstr.) (Ger)

Kalbe U: Frühförderung und Elternberatung bei genetisch bedingten Entwicklungsstörungen—Leitlinien und Empfehlungen. Rehabilitation (Stuttg) 1986 Feb;25(1):14–6 (Eng. Abstr.) (Ger)

Kalbe U see Kühl J

Kalberer JT Jr: Closure in biomedical technology assessment: consensus development. Md Med J 1986 Jun;35(6):497–502

Kalbfleisch H see Mittag H

Kalbfleisch J see Cushman P Jr

Kalbfleisch J see Wallmeyer K

Kalbfleisch JD see Dewanji A

Kalbfleisch JH see Kochar MS

Kalbfleisch JH see Nowak TV

Kalbfleisch JH see Rabinovitch RA

Kalbfleisch JH see Rytel MW

Kalbfleisch JH see Sheldahl LM

Kalbfleisch JH see Towell JF 3d

Kalbfleisch JH see Taltouras PD

Kalbfleisch JM see Friedman MJ

Kalbhen DA: Orientierende tierexperimentelle Untersuchungen zur Wirkung von Fenbufen auf das gesunde und auf das arthrotisch induzierte artikuläre Knorpelgewebe in vivo. Z Rheumatol 1985 Jul–Aug; 44(4):167–71 (Eng. Abstr.) (Ger)

Kalbhen DA see Buchmann U

Kalbitzer HR, Muss HP, Engelmann R, Klitz HH, Stüber K, Heengsteuberg W: Phosphoenolpyruvate-dependent phosphotransferase system. 1H NMR studies on chemically modified HPr proteins. Biochemistry 1985 Aug 13; 24(17):4562–9

Kalbitzer HR see Sontheimer GM

Kalcheim C, Le Douarin NM: Requirement of a neural tube signal for the differentiation of neural crest cells into dorsal root ganglia. Dev Biol 1986 Aug;116(2):451–66

Kalcheim C, Bachar E, Dukain D, Vogel Z: Ciliary ganglia and spinal cord explants release an ascorbate-like compound which stimulates proline hydroxylation and collagen formation in muscle cultures. Neurosci Lett 1985 Jul 31;58(2):219–24

Kal'chenko EI see Ermakov VV

Kalcher K: Voltammetry of hexacyanoferrates using a chemically modified carbon-paste electrode. Analyst 1986 Jun;111(6):625–30

Kalchhauser H see Brizn P

Kalchoff WP see Kyger ER 3d

Kalckar HM: Regulation of hexose transport-carrier activity in cultured animal fibroblasts: another confrontation with cellular recycling requiring oxidative energy generation? Trans NY Acad Sci 1983;41:83–6

Kalckar HM see Ullrey DB

Kalckar HM see Wilson C

Kaldahl WB see Kalkwarf KL

Kaldany RR, Campanelli JT, Makk G, Evans CJ, Scheller RH: Proteolytic processing of a peptide precursor in Aplysia neuron R14. J Biol Chem 1986 May 5; 261(13):5751–7

Kaldany RR, Campanelli JT, Schaefer M, Shyamala M, Scheller RH: Low molecular weight proteins of Aplysia neurosecretory cells. Peptides 1985;6 Suppl 3:445–9

Kaldany RR see Taussig R

Kalden JR, Leitner O, Klöckel O, Kirchner H, Mauger B, Koch B: The autologous mixed lymphocyte reaction in patients with rheumatoid arthritis. Behring Inst Mitt 1983 May;(72):193–202

Kalden JR, Gramatzki M: Immunologische Methoden. Verh Dtsch Ges Inn Med 1985;91:95–101 (Ger)

Kalden JR see Bienzle U

Kalden JR see Burmester GR

Kalden JR see Dohli K

Kalden JR see Gramatzki M

Kalden JR see Herbst M

Kalden JR see Hohenberger W

Kalden JR see John B

Kalden JR see Jonas J

Kalden JR see Kropf FE

Kalden JR see Nüssein HG

Kalden JR see Polke CR

Kalderon B, Gutman A, Levy E, Shafrir E, Adler JH: Characterization of stages in development of obesity-diabetes syndrome in sand rat (Psammomys

obesus). Diabetes 1986 Jun;35(6):717–24
Kalderon B, Gopher A, Lapidot A: Metabolic pathways leading to liver glycogen repletion in vivo, studied by GC–MS and NMR. FEBS Lett 1986 Aug 11;204(1):29–32
Kalderon D see **Pancha E**
Kalderon D see **Smith AE**
Kalderon N, Williams CA: Extracellular proteolysis: developmentally regulated activity during chick spinal cord histogenesis. Brain Res 1986 Feb;390(1):1–9
Kalderon Y see **Friedman M**
Káldor A see **Gachályi B**
Káldor A see **Vas A**
Kaldor G see **Hoak DR**
Kaldor J, Speiman DW, Metcalf WR, Lucas CR: Serum and urinary methionine concentrations in severe hepatic failure of viral hepatitis. Relevance to development of encephalopathy and prognosis. Med J Aust 1986 Jul 21; 145(2):76–9
Kaldor J, Tao W, Nicolacopolous C, Demirtzoglou K, Noonan D, Dwyer B: Immunoblot confirmation of immune response to Campylobacter pyloridis in patients with duodenal ulcers. Med J Aust 1986 Aug 4–18;145(3–4):133–5
Kaldor J, Clayton D: Latent class analysis in chronic disease epidemiology. Stat Med 1985 Jul–Sep;4(3):327–35
Kaldor J see **Barbin A**
Kaldor J see **Gold LS**
Kaldor J see **Tzonou A**
Káldy A see **Kadrabová J**
Kale G see **Bulut M**
Kale M see **Bhattacharya A**
Kale M see **Gopaldas T**
Kale MK see **Ranadive SN**
Kale OA see **Elebute O**
Kale OO see **Ette SI**
Kale OO see **Pearson CA**
Kale PA, Soman RN: Atenolol as an anti–hypertensive drug. J Postgrad Med 1985 Oct;31(4):187–91
Kale PN see **Shah DH**
Kale RN see **Shah DH**
Kale RP see **Bender MA**
Kale S: Rheumatology perspectives. Part II: therapeutics [interview by Terrance Mueller]
J Am Podiatr Med Assoc 1986 May;76(5):297–99
Kale S: Rheumatology perspectives. Part III: Laboratory evaluation [interview by Terrance J. Mueller]
J Am Podiatr Med Assoc 1986 Jun;76(6):363–4
Kale SC see **Kumar AS**
Kal'e Z: Effektivnost' reflektornogo rodovozbuzhdeniia. Akush Ginekol (Mosk) 1985 Jun;(6):57–8 (Eng. Abstr.) **(Rus)**
Kalebec T see **Woodley DT**
Kalebina TS, Ermakova SA, Kulaev IS: Drozhzheliticheskaia aktivnost' kul'tural'noĭ zhidkosti Bacillus brevis. Mikrobiologiia 1985 May–Jun;54(3):402–5 (Eng. Abstr.) **(Rus)**
Kilebo P see **Jacobsson M**
Kalechits OM see **Lomako MN**
Kaleczyc J see **Lakomy M**
Kaledin VI, Serova IA, Tsellarius IuG, Semenova LA: Sootnoshenie spontannogo i indutsirovannogo o–aminoazotoluolom gepatokantserogeneza u myshel. Eksp Onkol 1985;7(6):23–6 (Eng. Abstr.) **(Rus)**
Kaledzi YL see **Ayuyno AM**
Kaleida PH, Bluestone CD, Blatter MM, Reisinger KS, Wucher FP, Fall PA, Rohn DD: Sultamicillin (ampicillin–sulbactam) in the treatment of acute otitis media in children. Pediatr Infect Dis 1986 Jan–Feb;5(1):33–8
Kalek HD see **Dammann HG**
Kalek HD see **Hilttemann W**
Kalek S see **Rohner HG**
Kalékine M see **Camonis JH**
Kalekine M see **Jacquet M**
Kalekou H see **Grekas D**
Kalemeneva OV see **Uglov FG**
Kalemeris G see **Alberti–Flor JJ**
Kalemeris G see **Cunningham L**
Kalemeris GC see **Blastt MK**
Kalemeris GC see **Fleischer AC**
Kalén J, Nilsson A: Behandling av postural hypotension med G–dråkt. Lakartidningen 1985 Oct 9;82(41):3505–6 (Swe)
Kalén P, Pritzel M, Nieoullon A, Wiklund L: Further evidence for excitatory amino acid transmission in the lateral habenular projection to the rostral raphe nuclei: lesion–induced decrease of high affinity glutamate uptake. Neurosci Lett 1986 Jul 11;68(1):35–40
Kalén P, Karlsson M, Wiklund L: Possible excitatory amino acid afferents to nucleus raphe dorsalis of the rat investigated with retrograde wheat germ agglutinin and D–[3H]aspartate tracing. Brain Res 1985 Dec 23; 360(1–2):285–97
Kalén R: Se upp med ledaren vid höftoperation. Lakartidningen 1985 Nov 6;82(45):3889–90 **(Swe)**
Kalén R see **Ersmark H**
Kalén R see **Holmberg S**
Kalen V, Adler N, Black EE: Electromyography of idiopathic toe walking. J Pediatr Orthop 1986 Jan–Feb;6(1):31–3
Kalen V see **Holtgrewe JL**
Kalenak A see **Lloyd T**
Kalenak A see **Peterson CJ**
Kalenchuk VU see **Il'inskiĭ OB**
Kalend AM, Zwicker RD, Wu A, Starnick ES: A beam–edge modifier for abutting electron fields. Med Phys 1985 Nov–Dec;12(6):793–8
Kalend AM see **Wielopolski L**
Kalenda Z see **Oei TI**
Kalender WA, Perman WH, Vetter JR, Klotz E: Evaluation of a prototype dual–energy computed tomographic apparatus. I. Phantom studies. Med Phys 1986 May–Jun; 13(3):334–9
Kalender WA see **Rettinger G**
Kalender WA see **Vetter JR**
Kalenga K, Pourtois M, Castraine F, Asiel M: Evolution de l'état de santé dentaire au Zaire.
Bull Group Int Rech Sci Stomatol Odontol 1985 Dec; 28(4):213–28 (Eng. Abstr.) **(Fre)**
Kalenga M see **Moulin D**
Kalenic S, Gmajnički B, Milaković–Novak L, Baklaić Z, Vodopija I, Skirrow MB: Sezonska raspodjela Campylobacter jejuni i Campylobacter coli (1. 9. 1982—31. 8. 1983). Lijec Vjesn 1985 Oct;107(10):431–2 (Eng. Abstr.) **(Ser)**
Kalenov VE see **Pluzhnikov MS**
Kalenov VE see **Usanov AA**
Kalenova ME see **Lipskaia TIa**
Kalenský J see **Jirásek L**
Kaler GV see **Okun' IM**
Kaler L see **Urman S**
Kaler LW, Gliessman P, Craven J, Hill J, Critchlow V: Loss of enhanced nocturnal growth hormone secretion in aging rhesus males. Endocrinology 1986 Sep;119(3):1281–4
Kaler LW, Gliessman P, Hess DL, Hill J: The androgen status of aging male rhesus macaques. Endocrinology 1986 Aug; 119(2):566–71
Kaler LW see **Roselli CE**
Kaler SG see **Butler MG**
Kales A, Bixler EO, Soldatos CR, Vela–Bueno A, Jacoby JA, Kales JD: Quazepam and temazepam: effects of short– and intermediate–term use and withdrawal.
Clin Pharmacol Ther 1986 Mar;39(3):345–52
Kales A, Bixler EO, Soldatos CR, Jacoby JA, Kales JD: Lorazepam: effects on sleep and withdrawal phenomena. Pharmacology 1986;32(3):121–30
Kales A see **Bixler EO**
Kales A see **Kales JD**
Kales A see **Soldatos CR**
Kales A see **White DP**
Kales JD, Kales A, Soldatos CR: Quazepam: sleep laboratory studies of effectiveness and withdrawal.
Clin Neuropharmacol 1985;8 Suppl 1:S55–62
Kales JD see **Annibali JA**
Kales JD see **Kales A**
Kales SN see **Mattison RE**
Kalet LJ see **Haynor DR**
Kaleta EF, Redmann T, Heffels–Redmann U, Frese K: Zum Nachweis der Latenz des attenuierten Virus der infektiösen Laryngotracheitis des Huhnes im Trigeminus–Ganglion. DTW 1986 Jan 7;93(1):40–2 (Eng. Abstr.) **(Ger)**
Kaleta EF: Zur Schutzimpfung der Gänse (Anser anser dom.) und Flugenten (Cairina moschata dom.) genen die Parvovirushepatitis (s. DERZSY'sche Krankheit)—Bericht über einen Feldversuch) mit dem attenuierten Lebendvirusimpfstoff Palmivax. DTW 1985 Sep 6; 92(9):303–5 (Eng. Abstr.) **(Ger)**
Kaleta R see **Przempolech J**
Kaleta Z see **Dzierżkowska J**
Kaletha K see **Spychala J**
Kaleva N: Growth hormone values after an insulin tolerance test in children with constitutional delay of growth and adolescence. Folia Med (Plovdiv) 1984;26(3):26–33
Kalevar V, Bhatia S: Pachometry in Indian subjects.
Indian J Ophthalmol 1983;31 Suppl:1040–2
Kalevar V: Perforating injuries of cornea (immediate and delayed surgical approach). Indian J Ophthalmol 1984 Sep–Oct;32(5):281–3
Kaley G see **Hintze TH**
Kaley G see **Panzenbeck M**
Kaleske M see **Sokic S**
Kalf GF see **Post GB**
Kalfas IH, Hahn JF: Symptomatic subependymoma in a 14–year–old girl, diagnosed by NMR scan.
Childs Nerv Syst 1986;2(1):44–6
Kalfas S, Edwardsson S: Agar media that indicate acid production from sorbitol by oral microorganisms.
J Clin Microbiol 1985 Dec;22(6):959–61
Kalfas S, Birkhed D: Effect of aerobic and anaerobic atmosphere on acid production from sorbitol in suspensions of dental plaque and oral streptococci. Caries Res 1986; 20(3):237–43
Kalfayan L, Levine J, Orr–Weaver T, Parks S, Wakimoto B, de Cicco D, Spradling A: Localization of sequences regulating Drosophila chorion gene amplification and expression. Cold Spring Harbor Symp Quant Biol 1985; 50:527–35
Kalfayan LJ see **Wakimoto BT**
Kalff M see **Hemenway C**
Kalff R, Brenner A, Kocks W, Roosen K, Löhr E: SLIT–Ventrikel—Klinisches Syndrom oder radiologisches Phänomen? Radiologe 1985 Sep;25(9):437–9 (Eng. Abstr.) **(Ger)**
Kalff R, Clar HE, Bamberg M, Hollósck J: Tumors of the pineal region in children and adolescents.
Acta Neurochir [Suppl] (Wien) 1985;35:119–22
Kalff R see **Kocks W**
Kalff V see **Currie PJ**
Kalfon F, Dubost J, Mikaeliaa B, Banssillon V: Le risque de la laryngoscopie dans les phlegmons du plancher buccal (intérêt de l'intubation sous fibroscopie).
Can Anesthesiol 1986 Mar–Apr;34(2):159–60 **(Fre)**
Kalfon F see **Dubost J**
Kalfopoulos P see **Petropoulos P**
Kalfus GR see **Dahlquist LM**
Kalghatgi S see **Prabhakar P**
Kalhan SC, Oliven A, King KC, Lacero C: Role of glucose in the regulation of endogenous glucose production in the human newborn. Pediatr Res 1986 Jan;20(1):49–52
Kalhan SC see **Deane SC**
Kalhan SC see **Mullen KD**
Kalhan SC see **Oliven A**
Kalhan SC see **Philipson EH**
Kalhan SC see **Stanson WN**
Kalhorn TF, Bowden DM, Slattery JT: Effects of food, mild stress, and distributed intake on the absorption and plasma concentration–time profile of orally ingested ethanol in pigtailed macaques. Pharmacol Biochem Behav 1986 Mar; 24(3):491–6
Kalhorn TF, Bowden DM, Slattery JT: Pharmacokinetics of ethanol in pigtailed macaques: intersubject variability and effect of subchronic administration.
Pharmacol Biochem Behav 1986 Mar;24(3):485–9
Kalhorn TF, Thummel KE, Nelson SD, Slattery JT: Analysis of oxidized and reduced pyridine dinucleotides in rat liver by high–performance liquid chromatography.
Anal Biochem 1985 Dec;151(2):343–7
Kalhoro A see **Auer DE**
Káli G see **Lakos A**
Kalia A, Kothekar V: Solution conformation and electrostatic potential distribution of prostaglandins and thromboxanes and their relation to specificity. FEBS Lett 1985 Nov 25; 193(1):99–104
Kalia A, Kothekar V: Environmental effects and role of electrostatic interactions in backbone conformational changes in DNA. Indian J Biochem Biophys 1985 Apr; 22(2):93–6
Kalia A, Rayyuru AK, Mrigank, Kothekar V: Energetics of interaction of oligopeptide (lac 53–57) with DNA base sequences and origin of sequence–specific recognition.
FEBS Lett 1986 Jan 20;195(1–2):48–52
Kalia K see **Chandra SV**
Kalia M, Richter D: Morphology of physiologically identified slowly adapting lung stretch receptor afferents stained with intra–axonal horseradish peroxidase in the nucleus of the tractus solitarius of the cat. I. A light microscopic analysis. J Comp Neurol 1985 Nov 22;241(4):503–20
Kalia M, Richter D: Morphology of physiologically identified slowly adapting lung stretch receptor afferents stained with intra–axonal horseradish peroxidase in the nucleus of the tractus solitarius of the cat. II. An ultrastructural analysis. J Comp Neurol 1985 Nov 22;241(4):521–35
Kalia M see **Bose B**
Kalia M see **Hürfstrand A**
Kalia PK, Madan R, Batra RK, Latha V, Vardhan V, Gode GR: Clinical study on epidural clonidine for postoperative analgesia. Indian J Med Res 1986 May;83:550–2
Kalia PK see **Nag S**
Kaliakin IE see **Doroshenko InA**
Kaliakina VI, Sveshnikov AA, Ofitserova NV, Smotrova LA: Kompleksnoe rentgenoradiologicheskoe issledovanie v otsenke regeneratsii kostnoĭ tkani pri udlinenii plecha po G.A. Ilizarovu. Vestn Rentgenol Radiol 1985 Nov–Dec; (6):56–60 (Eng. Abstr.) **(Rus)**
Kal'ianov AV see **Kobets GP**
Kalica AR see **Crystal RG**
Kalich R see **Köhler B**
Kalicharan D see **Hoefsmit EC**
Kalicharan D see **Huisteart CE**
Kalichman MW, Powell HC, Reimer LS, Myers RR: The role of 2–chloroprocaine and sodium bisulfite in rat sciatic nerve edema. J Neuropathol Exp Neurol 1986 Sep; 45(5):566–75
Kalichman MW: Anticonvulsant and convulsant properties of flurazepam. Neuropharmacology 1985 Nov; 24(11):1127–30
Kalichman MW see **Moss KA**
Kalichman MW see **Myers RR**
Kalicinik HA, Chan SC: Distribution of prilocaine in body fluids and tissues in lethal overdose. J Anal Toxicol 1986 Mar–Apr;10(2):75–6
Kalicifiski A see **Borowska A**
Kalicifiski P see **Lodzifiski K**
Kalicifiski ZH see **Lodzifiski K**
Kalick SM see **Karas RJ**
Kalidoss JM see **Maharaj B**
Kaliebe T see **Müller OA**
Kaliebe T see **Schepohl J**
Kalieu I see **Haas J**
Kalieu I see **Hohlfeld R**
Kalieu J see **Bionaio U**
Kalieva GK see **Chemikikh EP**
Kalifa C, Brunet–Monteguy M, Demaille MC, Genest JC, Zucker JM, Milka N: L'expérience du protocole T10 de Rosen dans cinq institutions francaises. Chir Pediatr 1985; 26(4):252–5 **(Fre)**
Kalifa C, Rubie H, Lemerle J: La chimiothérapie des ostéosarcomes. Chir Pediatr 1985;26(4):233–7 (25 ref.) **(Fre)**
Kalifa C, Vassel D, Lemerle J: La chimiothérapie des sarcomes

ostéogéniques. Rev Chir Orthop 1985;71(7):429–34 (Eng. Abstr.) (Fre)
Kalifa C see **Avril MF**
Kalifa C see **Gauthier F**
Kalifa C see **Hartmann O**
Kalifa C see **Pico JL**
Kalifa G, Silberman B, Chaussain JL, Diebler C, Bennet J: Addison disease in children: associated anomalies. Ann Radiol (Paris) 1986;29(3–4):327–32 (Eng, Fre)
Kalifa G see **Galakoff C**
Kalifat R see **Bettan L**
Kalikhevich VN see **Andreanova MV**
Kalikhevich VN see **Kamenskii AA**
Kalikhevich VN see **Koval'zon VM**
Kalikhevich VN see **Obál F Jr**
Kalikinskaia EI, Bogdanov IuF, Kolomiets OL, Shevchenko VA: Analiz khromosomnykh perestroek na osnove sinaptonemnykh kompleksov u potomkov myshel, obluchennykh gamma-luchami. Genetika 1986 Jul; 22(7):1119–26 (Eng. Abstr.) (Rus)
Kalikinskaya EI, Kolomiets OL, Shevchenko VA, Bogdanov YF: Chromosome aberrations in F1 from irradiated male mice studied by their synaptonemal complexes. Mutat Res 1986 May;174(1):59–65
Kalikshtein DB see **Odinokova VA**
Kalikshtein DB see **Saxonov AM**
Kalikulov D see **Usmanov PB**
Kalil K, Skene JH: Elevated synthesis of an axonally transported protein correlates with axon outgrowth in normal and injured pyramidal tracts. J Neurosci 1986 Sep; 6(9):2563–70
Kalil K see **Finger TE**
Kalil K see **Ramirez LF**
Kalil RA, Vitola D, Pereira EM, Bertoletti VE, Lacchese FA, Prates PR, Sant'anna JR, Neuralla IA: Proteção miocárdica em cirurgia cardíaca. Estudo comparativo de 3 métodos. Arq Bras Cardiol 1985 Nov;45(5):353–6 (Eng. Abstr.) (Por)
Kalil RA, Vitola D, Castro I, Guillermo-Cal L, Zielinsky P, de Azambuja PC: Hipertensão residual e teste de esforço no pós-operatório tardio de correção da coarctação da aorta. Arq Bras Cardiol 1985 Jun;44(6):389–93 (Eng. Abstr.) (Por)
Kalil RE, Dubin MW, Scott G, Stark LA: Elimination of action potentials blocks the structural development of retinogeniculate synapses. Nature 1986 Sep 11–17; 323(6084):156–8
Kalima T see **Tallberg T**
Kalima TV see **Aromaa U**
Kalinan AV, Krutilina AI, Kryukov VM, Bayev AA: Cloning and DNA sequence of the 5'-exonuclease gene of bacteriophage T5. FEBS Lett 1986 Jan 20;195(1–2):61–4
Kalinan IM see **Lur'e BL**
Kalinan J see **Krasnoll P**
Kalinan J see **Sinzinger H**
Kalinan J see **Widhalm K**
Kalinan PA, Konovalova EO: Vozrastnye osobennosti reguliatsii tsitoplazmaticheskikh NADP+-degidrogenaz v pecheni krys pri razlichnykh pishchevykh rezhimakh. Ukr Biokhim Zh 1985 Nov-Dec;57(6):38–42 (Eng. Abstr.) (Rus)
Kalimi M: Nucleotides alter glucocorticoid receptor properties in an age-dependent manner. Mech Ageing Dev 1986 Jun;35(1):59–70
Kalimi M see **Shirwany TA**
Kalimo E, Klaukka T: Käytämmekö tehokkaasti terveyspalveluja? Duodecim 1985;101(23):2362–9 (Fin)
Kalimo H, Fredrikson K, Nordborg C, Auer RN, Olsson Y, Johansson B: The spread of brain oedema in hypertensive brain injury. Med Biol 1986;64(2–3):133–7
Kalimo H see **Anttinen A**
Kalimo H see **Auer R**
Kalimo H see **Fredrikson K**
Kalimo H see **Molnár GK**
Kalimo H see **Sundström R**
Kalimo K, Lassintausta K, Vlander M, Jansen CT: PUVA treatment of dermatitis herpetiformis. Photodermatol 1986 Feb;3(1):54–5
Kalimo K, Jansen C: Severe solar urticaria: active and passive action spectra and hyposensitizing effect of different UV modalities. Photodermatol 1986 Jun;3(3):194–5
Kalimo K, Ivaska K, Kolstinen T, Havu VK: Tyrosinemia II. Duodecim 1985;101(16):1585–9 (Eng. Abstr.) (Fin)
Kalimo K see **Pirkki JE**
Kalimo K see **Lassintausta K**
Kalimo K see **Vainio E**
Kalimo M see **Salonen V**
Kalimuddin M see **Choudhary SP**
Kalin JR see **el Dareer SM**
Kalin JR see **Noker PE**
Kalin M, Linné T, Erikson M, Lönnergren K, Tordai P, Jakobsson B, Lundmark KM: IgG and IgM antibody responses to pneumococcal vaccination in splenectomized children and in children who had non-operative management of splenic rupture. Acta Paediatr Scand 1986 May;75(3):452–6
Kalin M: Accuracy of sputum examination for the diagnosis of pneumococcal pneumonia [letter] J Infect Dis 1985 Nov; 152(5):1097
Kalin M see **Beifrage E**
Kalin NH, Shelton SE, Thompson RM, Barksdale CM: A rostral-caudal concentration gradient in cerebrospinal fluid adrenocorticotropin. Neuroendocrinology 1986; 43(3):348–51
Kalin NH: ACTH in plasma and CSF in the rhesus monkey. Biol Psychiatry 1986 Feb;21(2):124–40
Kalin NH see **Carnes M**
Kalin NH see **Sherman JE**
Kalin NH see **Swift WJ**
Kalin NH see **Tariot PN**
Kalina GP: Bakterii roda Acinetobacter. Metody vydeleniia i pervichnoi identifikatsii. Zh Mikrobiol Epidemiol Immunobiol 1986 May;(5):15–21 (Eng. Abstr.) (Rus)
Kalina GP: Bakterii roda Acinetobacter. Sistematika i ékologicheskii analiz. Zh Mikrobiol Epidemiol Immunobiol 1986 Jun;(6):20–6 (Eng. Abstr.) (Rus)
Kalina GP see **Davyborshch SG**
Kalina GP see **Komzolova NB**
Kalina GP see **Trukhina GM**
Kalina I see **Brenáni P**
Kalina M see **Stern N**
Kalina OV: Gigienicheskoe znachenie kombinirovannogo deistviia aerozolia kondensatsii dvuokisi kremniia i ozona. Gig Tr Prof Zabol 1986 Feb;(2):29–33 (Eng. Abstr.) (Rus)
Kalina OV see **Karmolin AL**
Kalina P, Procházková L, Hauftová D: Syndróm podobný systémovému lupus erythematosus vyvolaný penicilamínom u pacienta s Wilsonovou chorobou. Bratisl Lek Listy 1985 Sep;84(3):336–40 (Eng. Abstr.) (Slo)
Kalina P, Orolin D: Liečba mozgového edému u intrakraniálnych nádorov kortikoidmi. Cesk Neurol Neurochir 1985 Nov;48(6):411–5 (Eng. Abstr.) (Slo)
Kalina RE see **Kinyoun JL**
Kalina RE see **Wells CG**
Kalina Z, Chorazy M, Baron J: Ultrasonografia, scyntygrafia izotopowa i tomografia komputerowa w diagnostyce chorób watroby. Pol Tyg Lek 1986 Apr 28;41(17):552–4 (Eng. Abstr.) (Pol)
Kalina Z, Wanat-Chromy M: Badanie dwucukraz i innych enzymów w blonie śluzowej żoladka. Pol Tyg Lek 1985 Nov 11;40(45):1253–5 (Pol)
Kalina Z, Wanat-Chromy M: Aktywność disacharydaz w blonie śluzowej żoladka w jej przewlekłym zapaleniu. Pol Tyg Lek 1985 Nov 11;40(45):1256–9 (Eng. Abstr.) (Pol)
Kalina Z see **Hausner L**
Kalina Z see **Wysocki J**
Kalinchakova K see **Khavko M**
Kalinchuk NA, Druzhinina TN, Shibaev VN: Chastichnaia ochistka polimerazy O-spetsificheskogo polisakharida Salmonella anatum. Dokl Akad Nauk SSSR 1985; 283(2):480–2 (Rus)
Kaliner M, Shelhamer JH, Borson B, Nadel J, Patow C, Marom Z: Human respiratory mucus. Am Rev Respir Dis 1986 Sep;134(3):612–21
Kaliner M see **Casale TB**
Kaliner M see **Huston DP**
Kaliner MA see **Meggs WJ**
Kaliner MA see **Sertl K**
Kaliner MA see **Shelhamer JH**
Kalinic-Andric V see **Smiljanic S**
Kalinicheva VI, Matsko GF, Iakovlev AM, Kasatkina TN, Li TS: Kliniko-bakteriologicheskie i immunobiologicheskie pokazateli pri gnoino-septicheskikh zabolevaniiakh i vnutriutrobnoi infektsii u nedonoshennykh detei pervykh mesiatsev zhizni. Pediatriia 1985 Dec;(12):19–23 (Eng. Abstr.) (Rus)
Kalinicheva VI, Alad'sheva TV: Znachenie vitamina E, superoksiddismutazy i katalazy v razvitii rannei anemii nedonoshennykh detei. Pediatriia 1985 Nov;(11):69–72 (Rus)
Kalinin AA see **Kriuchechnikov VN**
Kalinin AN, Kireev VI, Rubelov IuA, Seimov KA: Sostoianie gumoral'nogo immuniteta pri dvukhetapnoi ezofagoplastike. Khirurgiia (Mosk) 1985 Jun;(6):98–101 (Eng. Abstr.) (Rus)
Kalinin AN see **Sviriskaia LM**
Kalinin AP, Radbil' OS, Nurmambetov DN: Gormonal'no-aktivnye opukholi podzheludochnoi zhelezy (lektsiia)] Probl Endokrinol (Mosk) 1986 Mar-Apr; 32(2):40–6 (Rus)
Kalinin AP, Izmailov GI: Posleoperatsionnyi gipotireoz. Ter Arkh 1986;58(3):141–6 (42 ref.) (Rus)
Kalinin AP, Fokson EG: Aktivnost' shchelochnoi i kislol fosfataz syvorotki krovi pri razlichnykh formakh giperparatireoza. Lab Delo 1985;(11):684–7 (Eng. Abstr.) (Rus)
Kalinin AP, Pinskii SB: Tuberkulez shchitovidnol zhelezy. Probl Tuberk 1985;(11):61–5 (36 ref.) (Rus)
Kalinin AP, Levit ID: Sovremennye aspekty problemy autoimmunnogo tireoidita. Ter Arkh 1985;57(9):137–42 (106 ref.) (Rus)
Kalinin AP, Izmailov GI: Klinicheskie proiavleniia gipotireoza. Ter Arkh 1985;57(12):97–102 (Rus)
Kalinin AP, Gazetov BM: Gnoino-nekroticheskie porazheniia stopy pri sakharnom diabete. Sov Med 1986;(1):45–52 (Rus)
Kalinin AP see **Andrusenko AB**
Kalinin AP see **Gazetov BM**
Kalinin BV see **Poliakov VP**
Kalinin EV see **Orlov NIa**
Kalinin GV see **Sergeev PV**
(Kalinin MI), Potulov BM: M. I. Kalinin i zdravookhranenie (k 110-letiiu so dnia rozhdeniia). Voen Med Zh 1985 Nov; (11):7–9 (Rus)
(Kalinin MI), Potulov BM: M. I. Kalinin o problemakh narodnogo zdravookhraneniia. Sov Zdravookhr 1986; (2):49–51 (Rus)
Kalinin NN, Petrov MM, Molchanova NP, Skachilova NN, Permiova ZA: Opyt ispol'zovaniia otechestvennogo fraktsionatora krovi FK-3,5 v klinicheskoi praktike. Gematol Transfuziol 1986 May;31(5):43–6 (Rus)
Kalinin NN see **Mellikian AL**
Kalinin PI see **Batrak GE**
Kalinin VL see **Koneveva LV**
Kalinin VL see **Verbenko VN**
Kalinin VN see **Lapaeva IA**
Kalinin VV, Rudik VA: Mesto insulinkomatoznoi terapii sredi sovremennykh metodov lecheniia bol'nykh pristupoobraznoi shizofrenii. Zh Nevropatol Psikhiatr 1986;86(5):745–9 (Eng. Abstr.) (Rus)
Kalinin VV see **Zaitsev SG**
Kalinin IuT, Vorob'ev AA, Parfenov VV, Titushkina TD, Fridman AIa: Eksperimental'noe (doklinicheskoe) izuchenie genno-inzhenernogo chelovecheskogo interferona, poluchennogo na osnove rekombinantnykh klonov E. coli 74 i Pseudomonas Sp VG-84. Zh Mikrobiol Epidemiol Immunobiol 1985 Oct;(10):3–8 (Eng. Abstr.) (Rus)
Kalinina AV, Zhukov VA: Asimmetriia v stroenii srednikh i krupnykh neironov ganglioznogo sloia setchatki liagushki. Neirofiziologiia 1985;17(4):456–62 (Eng. Abstr.) (Rus)
Kalinina AV see **Zhukov VA**
Kalinina EA see **Lukin VA**
Kalinina LV, Badalian LO, Efremova OV, Nemsadze DZ: Osobennosti techeniia visochnol épilepsii u detei. Zh Nevropatol Psikhiatr 1985;85(10):1490–4 (Eng. Abstr.) (Rus)
Kalinina MP see **Kruglova II**
Kalinina NA see **Baran EIa**
Kalinina NM see **Iakovleva DB**
Kalinina NM see **Kratin IuG**
Kalinina SN, Etingof RN: Vliianie éffektorov gormonchuvstvitel'nol adenilattsiklazy na sistemu aktivatsii fotostimuliruemoi fosfodiesterazy tsiklicheskikh nukleotidov v naruzhnykh segmentakh palochek setchatki. Ukr Biokhim Zh 1986 Mar-Apr;58(2):34–41 (Eng. Abstr.) (Rus)
Kalinina SN: Ob immunokhimicheskom podobii GTP-sviazyvaiushchikh belkov razlichnykh sistem. Biokhimiia 1985 Dec;50(12):2063–70 (Eng. Abstr.) (Rus)
Kalinina SN see **Etingof RN**
Kalinina SP see **Belikova NI**
Kalinina TN see **Seleznova TN**
Kalinina VV see **Tsvetkov KS**
Kalininskaia AA, Baliukh NV, Gurova VS: Organizatsiia raboty otdeleniia profilaktiki gorodskoi poliklinik. Sov Zdravookhr 1985;(6):10–2 (Rus)
Kalininskaia AA see **Minakov VF**
Kalinka CB see **Lu AC**
Kalinka T see **Korngeth SE**
Kalinkin MN, Bel'chenko DI: Vliianie alkogolia na forfolipidnyl sostav mitokhondrii miokarda cheloveka. Vopr Med Khim 1985 Jul-Aug;31(4):111–3 (Eng. Abstr.) (Rus)
Kalinkin MN: Vliianie alkogol'nol intoksikatsii na fosfolipidnyl sostav mitokhondrii miokarda cheloveka. Farmakol Toksikol 1985 Nov-Dec;48(6):97–9 (Eng. Abstr.) (Rus)
Kalinkin MN see **Bel'chenko DI**
Kalinkin VN see **Mezentsev GD**
Kalinkoski HT see **Hackseli U**
Kalinkovich AG, Lagunskaia EL, Pinegin BV: Vliianie antigenindutsirovannykh B-suppressorov na razvitie B-kletok pamiati, spetsificheskykh k nositel'iu T-khelperov i antiteloobrazuiushchikh kletok. Biull Eksp Biol Med 1986 Jul;102(7):58–60 (Eng. Abstr.) (Rus)
Kalinkovich AG see **Akramov AR**
Kalinnik LN see **Sivachenko TP**
Kalinnikova IN see **Dormidontov EN**
Kalinovskaja EG see **Korkusko OV**
Kalinovskii VP, Vol'fson NI, Petrov AS, Seits IF: Izmenenie aktivnosti pepsina slizistoi obolochki zheludka krys na rannikh étapakh kantserogeneza. Vopr Onkol 1985; 31(12):76–80 (Eng. Abstr.) (Rus)
Kalinovskii VP, Seits IF: Izmenenie nadmolekuliarnol struktury khromatina i sinteza pepsinogena v slizistol obolochke zheludka krys pri kantaerogeneze, indutsirovannom N-metil-N'-nitro-N-nitrozoguanidinom. Eksp Onkol 1986;8(1):32–5 (Eng. Abstr.) (Rus)
Kalinowska M, Wojciechowski ZA: Characterization of wax-ester hydrolase from roots of white mustard (Sinapis alba L.) seedlings. Acta Biochim Pol 1985;32(3):259–69
Kalinowska ZE see **Szarek J**
Kalinowski A: Wyniki stosowania elektrowstrzasów w wyselekcjonowanej crupie chorych z depresja. Psychiatr Pol 1985 Jan-Feb;19(1):18–22 (Eng. Abstr.) (Pol)
Kalinowski HJ see **Wajsberg E**
Kalinowsky LB: History of convulsive therapy. Ann NY Acad Sci 1986;462:1–4

Kaliuski A, Black LW: End structure and mechanism of packaging of bacteriophage T4 DNA. J Virol 1986 Jun; 58(3):951–4
Kaliuski A, Chandra GR, Muthukrishnan S: Study of barley endonucleases and alpha-amylase genes. J Biol Chem 1986 Aug 25;261(24):11393–7
Kaliuskil MI, Kamenetskaia OV, Skorik LG, Tishchenko GN: Vliianie karbostimulina na kislotno-shchelochnoe sostoianie krovi sportivnykh loshadei pri fizicheskoi nagruzke. Ukr Biokhim Zh 1986 Jan–Feb;58(1):83–5 (Eng. Abstr.) (Rus)
Kaliuyak KA see Lampkin BC
Kalkon PT, Zhitalkov AIa: Morfologicheskie osobennosti cheliusti i rost zubov pri eksperimental'nom giperparatireoze. Vrach Delo 1986 Apr;(4):76–8 (Eng. Abstr.) (Rus)
Kalkonis B see Argos P
Kalir A: A national monitoring system for congenital malformations in Israel. Isr J Med Sci 1985 Sep;21(9):731–6
Kalir HH see Risch SC
Kalis B see Blanc F
Kalis B see Triller R
Kalisch BJ see Kalisch PA
Kalisch BW see McIntosh LP
Kalisch PA, Kalisch BJ: A comparative analysis of nurse and physician characters in the entertainment media. J Adv Nurs 1986 Mar;11(2):179–95
Kalisch PA, Kalisch BJ: Policy perspectives on newspaper reports of nurse strikes. Res Nurs Health 1985 Sep; 8(3):243–51
Kalisch WE see Whitmore T
Kalish LA: Matching on a non-risk factor in the design of case-control studies does not always result in an efficiency loss. Am J Epidemiol 1986 Mar;123(3):551–4
Kalish R see Goldfaden D
Kalish R see Snyder EL
Kalish RI, Cable RG, Roberts SC: Voluntary deferral of blood donations and HTLV-III antibody positivity [letter] N Engl J Med 1986 Apr 24;314(17):1115–6
Kalish RI see Bona RD
Kalish IuI, Postolov AM, Rizaev R, Nizamkhodzhaev Z, Fazlur F: Khirurgicheskoe lechenie nizkikh duodenal'nykh iazv. Khirurgiia (Mosk) 1986 Apr;(4):33–6 (Eng. Abstr.) (Rus)
Kalish IuI see Khachiev LG
Kalish IuI see Vakhidov VV
Kalishchuk TN see Vinichuk SM
Kalishevskaia TM, Golubeva MG, Andrianov VV: Izuchenie vliianiia fermenta plazmina na svertyvanie krovi u ryb. Biol Nauki 1985;(8):57–60 (Eng. Abstr.) (Rus)
Kalishman N see Gonzales C
Kaliski J see Geller M
Kaliszan A, Kaliszan M: Image processing—principles and its future applications in reconstructive and aesthetic plastic surgery. Clin Plast Surg 1986 Jul;13(3):513–27
Kaliszan A see Kaliszan M
Kaliszan M, Wendorff ER, Millendorf JB: Video conferencing and real-time communication. Clin Plast Surg 1986 Jul;13(3):497–507
Kaliszan M, Kaliszan A: Data storage and retrieval. Clin Plast Surg 1986 Jul;13(3):529–43
Kaliszan M, Studin JR: Basic principles of computer technology. Clin Plast Surg 1986 Jul;13(3):355–66
Kaliszan M see Kaliszan A
Kaliszan M see Millendorf JB
Kaliszan M see Rothaus KO
Kaliszan M see Sakwa N
Kaliszan M see Studin JR
Kalistova LP see Sarkisian IuKh
Kalistova LP see Sidorov VS
Kalistova VV see Gnesina EA
Kaliszan R, Osmialowski K, Tomellini SA, Hsu SH, Fazio SD, Hartwick RA: Quantitative retention relationships as a function of mobile and C18 stationary phase composition for non-cogeneric solutes. J Chromatogr 1986 Feb 21; 352:141–55
Kaliszan R, Pilarski B, Osmialowski K, Strzalkowska-Grad H, Hac E: Analgesic activity of new pyrazine CH and NH acids and their hydrophobic and electron donating properties. Pharm Weekbl [Sci] 1985 Aug 23;7(4):141–5
Kaliszan R, Damasiewicz B, Nasal A, Radwańska A, Foks H, Kuźmierkiewicz W, Pasecchowska-Kaspko D, Rudnicka K, Wisterowicz K, Osmialowski K: Structure and alpha-adrenergic activity of pyrazinimidazolines. Agents Actions 1985 Jul;16(5):435–42
Kaliszan R: Surface electric charge of the active and inactive polymorphs of chloramphenicol palmitate. J Pharm Sci 1986 Feb;75(2):187–9
Kaliszan R see Petrusewicz J
Kalita CC see Saikia PK
Kalita W see Rodkiewicz CM
Kalitina RM see Kaptsov VA
Kalitiuk I see Ivanov N
Kalitzky M see Kötzner K
Kaliush AV see Shcherbinov AE
Kaliuzhin VA, Evdokimov EV, Plekhanov GF: Vliianie temperatury kul'tivirovaniia na drozhzhi v nelimitirovannykh usloviiakh. Biol Nauki 1985;(8):85–9 (Eng. Abstr.) (Rus)
Kaliuzhin VA: Vliianie bystrol smeny temperatury na turbidostatnuiu kul'turu drozhzhei. Biol Nauki 1985; (10):88–92 (Eng. Abstr.) (Rus)
Kaliuzhnaia EN see Fisher AA
Kaliuzhnaia LD, Potsybina VV, Stychinskaia LP: Soderzhanie syvorotochnogo tripsina v krovi bol'nykh atopicheskim dermatitom. Vrach Delo 1986 Mar;(3):94–6 (Eng. Abstr.) (Rus)
Kaliuzhnyi IT, Maldobaeva MS: Mikrotsirkuliatsiia i transkapilliarnyi obmen u bol'nykh ozhireniem. Klin Med (Mosk) 1985 Jul;63(7):114–8 (Eng. Abstr.) (Rus)
Kaliuzhnyi IT, Solomentseva NN: Mikrotsirkuliatsiia i pronitsaemost' krovenosnykh kapilliarov u bol'nykh khronicheskim gepatitom. Ter Arkh 1985;57(9):91–5 (Eng. Abstr.) (Rus)
Kalivas J see Goldstein GD
Kalivas P: Substance P modulation of the mesolimbic dopamine system. Prog Clin Biol Res 1985;192:403–8
Kalivas PW, Richardson-Carlson R: Endogenous enkephalin modulation of dopamine neurons in ventral tegmental area. Am J Physiol 1986 Aug;251(2 Pt 2):R243–9
Kalivas PW, Richardson-Carlson R, Van Orden G: Cross-sensitization between foot shock stress and enkephalin-induced motor activity. Biol Psychiatry 1986 Aug;21(10):939–50
Kalivas PW, Richardson-Carlson R, Duffy P: Neuromedin N mimics the actions of neurotensin in the ventral tegmental area but not in the nucleus accumbens. J Pharmacol Exp Ther 1986 Sep;238(3):1126–31
Kalivas PW, Taylor S, Miller JS: Sensitization to repeated enkephalin administration into the ventral tegmental area of the rat. I. Behavioral characterization. J Pharmacol Exp Ther 1985 Nov;235(2):537–43
Kalivas PW: Sensitization to repeated enkephalin administration into the ventral tegmental area of the rat. II. Involvement of the mesolimbic dopamine system. J Pharmacol Exp Ther 1985 Nov;235(2):544–50
Kalivas PW, Bronson M: Mesolimbic dopamine lesions produce an augmented behavioral response to enkephalin. Neuropharmacology 1985 Oct;24(10):931–6
Kalivas PW, Taylor S: Behavioral and neurochemical effect of daily injection with neurotensin into the ventral tegmental area. Brain Res 1985 Dec 9;358(1–2):70–6
Kalivas PW: Interactions between neuropeptides and dopamine neurons in the ventromedial mesencephalon. Neurosci Biobehav Rev 1985 Winter;9(4):573–87 (216 ref.)
Kalivas PW see Deutch AY
Kaliwoda G see Gluth WP
Kalix P: The relessing effect of the isomers of the alkaloid cathinone at central and peripheral catecholamine storage sites. Neuropharmacology 1986 May;25(5):499–501
Kalix P, Glennon RA: Further evidence for an amphetamine-like mechanism of action of the alkaloid cathinone. Biochem Pharmacol 1986 Sep 15;35(18):3015–9
Kalix P, Brandon O: Pharmacological aspects of the chewing of khat leaves. Pharmacol Rev 1985 Jun; 37(2):149–64 (148 ref.)
Kalizhniuk ES, Fedorchuk AG: O funktsional'noi asimmetrii polusharil mozga pri detskikh tserebral'nykh paralichakh (po dannym dikhoticheskogo proslushivaniia). Zh Nevropatol Psikhiatr 1985;85(10):1464–8 (Eng. Abstr.) (Rus)
Kaljonen A see Alanen YO
Kalk C, Eberhart R, Pottecher T, Lutun P, Calon B: Etude de la contamination, de la survie et de la croissance bactérienne dans les drogues d'urgence utilisées dans deux services de réanimation. Agressologie 1985 Nov; 26(10):835–8 (Eng. Abstr.) (Fre)
Kalk JF see Mütlag D
Kalk JF see Paquet KJ
Kalk W: Remarques critiques concernant les indications d'implants oraux. Rev Belge Med Dent 1985 Jul–Aug; 40(4):108–14 (Eng. Abstr.) (Fre)
Kalk WJ, Fitzpatrick M, van der Walt LA, Smit JA, Myburgh JA: Circulating thyroid hormones in primates with mild or severe hepatitis following liver transplantation. Horm Metab Res 1986 May;18(5):323–6
Kalk WJ, Hofman KJ, Smit AM, van Drimmelen M, van der Walt LA, Moore RE: Thyroid hormone and carrier protein interrelationships in children recovering from kwashiorkor. Am J Clin Nutr 1986 Mar;43(3):406–13
Kalk WJ see Diamond TH
Kalk WJ see Diamond TW
Kalk WJ see Vermaak WJ
Kalke BR see Joshi SM
Kalker U see Hövels O
Kalkhoff RK see Lanska DJ
Kalkhoff RK see Yorde DE
Kalkkinen N, Sibakov M, Sarvas M, Palva I, Kääriäinen L: Amino-terminal heterogeneity of E. coli TEM-beta-lactamase secreted from Bacillus subtilis. FEBS Lett 1986 May 5;200(1):18–22
Kalkkinen N see Bizik J
Kalkkinen N see Koistinen R
Kalkman CJ see van Rheineck Leysius AT
Kalkman HO, Engel G, Hoyer D: Three distinct subtypes of serotonergic receptors mediate the triphasic blood pressure response to serotonin in rats. J Hypertension [Suppl] 1984 Dec;2(3):S143–5
Kalkman HO see Hof RP
Kalkman HO see Hoyer D
Kalkun DP, Krasovskaia VB: Organizatsiia dispanserizatsii na promyshlennom predpriiatii. Sov Zdravookhr 1986; (6):43–5 (Eng. Abstr.) (Rus)
Kalkwarf KL, Krejci RF, Pao YC: Effect of apical root resorption on periodontal support. J Prosthet Dent 1986 Sep;56(3):317–9
Kalkwarf KL, Kaldahl WB, Patil KD: Comparison of manual and pressure-controlled periodontal probing. J Periodontol 1986 Aug;57(8):467–71
Kall A see Rosenhall U
Kall BA, Kelly PJ, Goerss S, Frieder G: Methodology and clinical experience with computed tomography and a computer-resident stereotactic atlas. Neurosurgery 1985 Sep;17(3):400–7
Kall BA see Kelly PJ
Kalla AA, Learmonth ID, Kleap P: Early treatment of avascular necrosis in systemic lupus erythematosus. Ann Rheum Dis 1986 Aug;45(8):649–52
Kalla GN, Fening E, Obiaya MO: Anaesthetic management of achondroplasia. Br J Anaesth 1986 Jan;58(1):117–9
Kalla M, Richter O, Reinhardt D: Pharmakokinetik und Pharmakodynamik von Proxyphyllin bei asthmatischen Kindern. Monatsschr Kinderheilkd 1985 Aug;133(8):520–6 (Eng. Abstr.) (Ger)
Kalla NR, Gadru N, Foo TW: Studies on the male antifertility agent gossypol acetic acid. VII. Effect of motility stimulated factors on the revival of human spermatozoal motility after gossypol treatment in vitro. Andrologia 1986 Jul–Aug;18(4):393–7
Kalla NR, Rovan E, Ranga A, Frick J: Effect of gossypol on immature male rats. Acta Eur Fertil 1985 Nov–Dec; 16(6):437–40
Kallai-Sanfacon MA see Chouinard G
Kallajoki M, Parvinen M, Suominen JJ: Expression of acrosin during mouse spermatogenesis: a biochemical and immunocytochemical analysis by a monoclonal antibody C 11 H. Biol Reprod 1986 Aug;35(1):157–65
Kallajoki M see Parunko J
Kallajoki M see Pöllänen PP
Kallajoki M see Salonen J
Kallajoki M see Suominen J
Kallajoki M see Virtanen I
Kallama S, Hemminki K: Stabilities of 7-alkylguanosines and 7-deoxyguanosines formed by phosphoramide mustard and nitrogen mustard. Chem Biol Interact 1986 Jan;57(1):85–96
Kallan J, Udry JR: The determinants of effective fecundability based on the first birth interval. Demography 1986 Feb;23(1):53–66
Kalland T: Generation of natural killer cells from bone marrow precursors in vitro. Immunology 1986 Apr; 57(4):493–8
Kalland T: Effects of the immunomodulator LS 2616 on growth and metastasis of the murine B16-F10 melanoma. Cancer Res 1986 Jun;46(6):3018–22
Kalland T see Heltberg A
Kalland T see Stålhandske T
Källander C see Brenning G
Källander CF see Annerén G
Källander CF see Gronowitz JS
Källander CF see Karlström AR
Källander CF see Larson A
Källander CF see Persson L
Källander CF see Simonsson B
Kallay MC see Kohan JM
Kallay MC see Poe RH
Kallay T see Pop C
Kállay Z see Durisová M
Källberg M see Ågedal B
Kalled S see Chen CC
Kalled S see Gattoni-Celli S
Källén A, Arcuri P, Murray JD: A simple model for the spatial spread and control of rabies. J Theor Biol 1985 Oct 7;116(3):377–93
Källén B: A register study of maternal epilepsy and delivery outcome with special reference to drug use. Acta Neurol Scand 1986 Mar;73(3):253–9
Källen B, Nilsson O: Dissociation between histological and clinical signs of experimental auto-immune encephalomyelitis. Acta Pathol Microbiol Immunol Scand [A] 1986 Mar; 94(2):159–64
Källén B, Dahlstén M, Klemetsson H: Effect of cyclophosphamide pretreatment on autoimmune encephalomyelitis in rats. Acta Neurol Scand 1986 Apr; 73(4):338–44
Källén B, Nilsson O: Effect of Bordetella pertussis vaccine on experimental autoimmune encephalomyelitis in rats. Int Arch Allergy Appl Immunol 1986;80(1):95–9
Källén B, Nilsson O: Lack of histological signs in rats dying during the acute phase of experimental auto-immune encephalomyelitis. Acta Pathol Microbiol Immunol Scand [A] 1986 Jan; 94(1):71–2
Källén B see Ericson A
Källén B see Heltberg A
Källén B see Knudsen LB
Kallen JL, Reijstjens FM, Peters DJ, Van Herp F: Biochemical analyses of the crustacean hyperglycemic hormone of the crayfish Astacus leptodactylus. Gen Comp Endocrinol 1986 Feb;61(2):248–59
Kallenbach J see Feldman C
Kallenbach J see Lewis M
Kallenbach JM see Levy H
Kallenbach JM see Thorburn JR
Kallenbach NR see Kumar NV

Kallenbach NR see **Wenmer DE**
Kallenberg CG see **Houtman NM**
Kallenberg CG see **Houtman PM**
Kallenberg CG see **Jager J**
Kallenberg CG see **van Voorst Vader PC**
Kallenberg CG see **Weller FR**
Källenius G, Jacobson SH, Tullus K, Svenson SB: P-fimbriae studies on the diagnosis and prevention of acute pyelonephritis. Infection 1985;13 Suppl 2:S202–5
Källenius G see **Brauner A**
Källenius G see **Jacobson SH**
Kallenius G see **Svenson SB**
Kalifeiz FA, Ahmed AS, Wallace RJ, Sasangka BH, Warner RG: Magnesiumgehalt der Fütterung und Harnsteinbildung bei Mastkälbern. DTW 1985 Oct 8;92(10):407–11 (Eng. Abstr.) (Ger)
Kalifeiz FA, Horsbuckle WE, Harvey HJ, Wallace RJ, Potkewitz LG, Roth L, Tennant BC: Scintigraphic diagnosis of primary hepatocellular carcinoma in the woodchuck (Marmota monax). Am J Vet Res 1986 Mar;47(3):573–6
Kalifeiz FA see **Collier MA**
Kalifeiz FA see **Longemann FW**
Kalifeiz FA see **Randolph JF**
Kalifeiz HC see **Oslert H**
Kalifeiz HC see **Trowitzsch E**
Kalil I see **Merotoja OA**
Kallick CA see **Toshniwal R**
Kallick CA see **Toshniwal R**
Kallieris D, Mattern R, Schmidt G, Barz J: Simulation von Pkw-Seitenkollisionen zur Ermittlung der Belastungen des kollisionsnahen Insassen. Beitr Gerichtl Med 1985;43:121–9 (Eng. Abstr.) (Ger)
Kallieris D see **Barz J**
Kallieris D see **Mattern R**
Kalikorm AP see **Balabolkin MI**
Kalikorm AP see **Seppet EK**
Kalikorm AP see **Tsil'mer KIa**
Kallio B, Dillner J, Ernberg I, Ehlin-Henriksson B, Rosén A, Henle W, Henle G, Klein G: Four virally determined nuclear antigens are expressed in Epstein-Barr virus-transformed cells. Proc Natl Acad Sci USA 1986 Mar;83(5):1499–503
Kallio B see **Dillner J**
Kallio B see **Rosén A**
Kallina C: Degenerative lumbar stenosis.
Clin Geriatr Med 1985 May;1(2):391–400
Kallinger W, Alth G, Richter R, Kolbabek H, Hinterberger W, Müller G, Schmidmeier W, Klumaier J, Koren H: A suggestion to change the TBI protocol of the IBMTR. Strahlenther Onkol 1986 Apr;162(4):259
Kallings I: Sensitivity of Branhamella catarrhalis to oral antibiotics. Drugs 1986;31 Suppl 3:17–22
Kallings I see **Bernteson E**
Kallings I see **Ramstedt KM**
Kallings I see **Vikerfors T**
Kallings I see **Wilcsek H**
Kallinikos G see **Papaevangelou G**
Kallinikova VD, Doschenko TG: Polimorfizm Trypanosoma cruzi v krovi pozvonochnogo khoziaina. Parazitologiia 1985 Nov–Dec;19(6):424–33 (Eng. Abstr.) (Rus)
Kallinowski F see **Dave S**
Kallinowski F see **Vaupel P**
Kallinowski F, Davel S, Vaupel P, Baessler KH, Wagner K: Glucose, lactate, and ketone body utilization by human mammary carcinomas in vivo. Adv Exp Med Biol 1985; 191:763–73
Kallio A see **Alhonen-Hongisto L**
Kallio J see **Syvälahti EK**
Kallio P: The effect of the inverted repeat structure on the production of the cloned Bacillus amyloliquefaciens alpha-amylase. Eur J Biochem 1986 Aug 1;158(3):491–5
Kallio P, Ulmanen I, Palva I: Isolation and characterization of a 2.2-kb operon preceding the alpha-amylase gene of Bacillus amyloliquefaciens. Eur J Biochem 1986 Aug 1; 158(3):497–504
Kallio P, Simonen M, Palva I, Sarvas M: Synthesis of OmpA protein of Escherichia coli K12 in Bacillus subtilis. J Gen Microbiol 1986 Mar;132 (Pt 3):677–87
Kallio P, Ryöppy S, Jäppinen S, Sipponnas AK, Jälskeläinen J, Kunnamo I: Ultrasonography in hip disease in children. Acta Orthop Scand 1985 Oct;56(5):367–71
Kallio P, Kunnamo I: Ontuva lapsi. Duodecim 1986; 102(3):183–8 (Fin)
Kallio P see **Dube VE**
Kallio P see **Nordblad A**
Kallio S, Kangas L, Blanco G, Johansson R, Karjalainen A, Perlli M, Pippo I, Sundquist H, Södervall M, Toivola R: A new triphenylethylene compound, Fc-1157a. I. Hormonal effects. Cancer Chemother Pharmacol 1986; 17(2):103–8
Kallio S see **Kangas L**
Kallio V see **Alaranta H**
Kallio V see **Hirsnen E**
Kallio V see **Järvelläinen H**
Kallioinen M: Immunoelectron microscope demonstration of the basement membrane components laminin and type IV collagen in the dermal cylindroma. J Pathol 1985 Oct; 147(2):97–102
Kallioinen M see **Stenbäck F**
Kallioniemi R see **Leinonen M**
Kalliomäki JL see **Saario R**
Kalliomäki K see **Kalliomäki PL**
Kalliomäki PL, Hyvärinen HK, Aitio A, Lakoma EL, Kalliomäki K: Kinetics of the metal components of intratracheally instilled stainless steel welding fume suspensions in rats. Br J Ind Med 1986 Feb;43(2):112–9
Kalliomäki PL see **Paunen JT**
Kallioniemi OP, Heinonen PK, Pystynen P, Koivula T: Evaluation of the value of fluorometric serum heat stable alkaline phosphatase assay in patients operated on for ovarian tumors. Tumour Biol 1985;6(3):213–9
Kalliopuska M: Relation of ineffective communication of emotion and children's recognition of emotional expressions. Percept Mot Skills 1985 Dec;61(3 Pt 2):1175–8
Kallistova LP see **Antonova AM**
Kallistratos G, Evangelou A, Seferiadis K, Vezyraki P, Barboutis K: Selenium and haemodialysis: serum selenium levels in healthy persons, non-cancer and cancer patients with chronic renal failure. Nephron 1985;41(3):217–22
Kallisser M see **O'Brien AA**
Kallman H: Protecting your elderly patient from winter's cold. Geriatrics 1985 Dec;40(12):69–72, 77, 81
Kallman KD see **Kramer CR**
Kallman MJ, Condie LW Jr: A test battery for screening behavioral teratogens in mice.
Neurobehav Toxicol Teratol 1985 Nov–Dec;7(6):727–31
Kallman RF, Dorie MJ: Tumor oxygenation and reoxygenation during radiation therapy: their importance in predicting tumor response.
Int J Radiat Oncol Biol Phys 1986 Apr;12(4):681–5
Kallman RF, Brown JM, Denekamp J, Hill RP, Kummermehr J: The use of rodent tumors in experimental cancer therapy. Conclusions and recommendations from an international workshop. Cancer Res 1985 Dec;45(12 Pt 1):6541–5
Kallman RF see **Bartelink H**
Kallman RF see **Dorie MJ**
Kallmeyer V, Herschman MJ: Ein weltweiter Anziehungspunkt. Der "Geist von Hammersmith" feiert Jubiläum—50jähriges Bestehen des Hammersmith-Hospitals in London. Fortschr Med 1985 Aug 8;103(29):48–9 (Ger)
Kallmeyer V, Herschman MJ, Campion KM: Wundverschluss mit Riesenameisen. Heilmittel und Therapiemethoden der indianischen Medizin. Fortschr Med 1985 Sep 19; 103(35):86–7 (Ger)
Kallner A, Berzelius E: Evaluation of Ektachem DT–60. Ups J Med Sci 1986;91(2):147–50
Kallner A, Lindstedt S, de Verdier CH: External quality assessment programs in Sweden on a coordinated regional basis. Scand J Clin Lab Invest [Suppl] 1984;172:191–2
Kallner A see **Arnetz BB**
Kallner A see **Hallander HO**
Kallner A see **Rosing U**
Kallner A see **Sylvén C**
Kallner A see **Theorell T**
Kallner G: Hypoglycemia and low S–T3—an experimental study. Acta Med Scand 1985;218(1):119–22
Kallner G: An incident of bilateral mastodynia after the menopause. Acta Obstet Gynecol Scand 1985;64(6):541–2
Kallner M see **Eriksson LO**
Kallo I see **Merchenthaler I**
Kallo J, Rosipalová D: Epileptická demencia u pacienta s heterozygótnou formou Pelgerovej-Huëtovej anomálie. Cesk Pediatr 1986 Jul;41(7):404–6 (Eng. Abstr.) (Slo)
Kallo J: Ein neuer grosser Stammbaum mit Pelger–Huët–Anomalie in der Tschechoslowakei entdeckt. Schweiz Rundsch Med Prax 1986 Jul 8;75(28):853–6 (Eng. Abstr.) (Ger)
Kallo J: Polydaktylie bei der Pelger–Hüetschen Anomalie. Folia Haematol (Leipz) 1985;112(3):409–14 (Eng. Abstr.) (Ger)
Kallo J: Príspevok k výskytu Pelgerovej–Huetovej anomálie na Slovensku. Bratisl Lek Listy 1985 Nov;84(5):606–13 (Eng. Abstr.) (Slo)
Kallok MJ, Bourland JD, Tacker WA, Jones DL, Klein GJ, Wesnale JL: Optimization of epicardial electrode size and implant site for reduced sequential pulse defibrillation thresholds. Med Instrum 1986 Jan–Feb;20(1):36–9
Kallok MJ see **Bourland JD**
Kallok MJ see **Jones DL**
Kallok MJ see **Klein GJ**
Källqvist T see **Carlberg GE**
Kallsen G see **Holroyd BR**
Källskog O, Hellström I, Rissler K, Wolgast M: Long-term recovery of superficial and deep glomeruli after acute renal failure evoked by warm ischemia. Renal Physiol 1985; 8(6):328–37
Källström L, Brattsand R, Lövgren U, Svensjö E, Roempke K: A rat model for testing anti-inflammatory action in lung and the effect of glucocorticosteroids (GCS) in this model. Agents Actions 1986 Jan;17(3–4):355–7
Kallsen B see **Carlsson G**
Kalhs L see **Margulies JL**
Kalhs M see **Hurvitz CH**
Kallwellis G see **Kirsch G**
Kallwellis G see **Mundt B**
Kallwellis R see **Siegmund W**
Kalm O, Prellner K, Freijd A, Rynnel-Dagöö B: Antibody activity before and after pneumococcal vaccination of otitis-prone and non-otitis-prone children.
Acta Otolaryngol (Stockh) 1986 May–Jun;101(5–6):467–74
Kalm O see **Prellner K**
Kálmán A see **Béres J**
Kalman BL see **Beusen DD**
Kalman CM see **Douglas CJ**
Kalman CM see **Rosecan LR**
Kalman CM see **Stahl-Baylies CM**
Kalman DA: Survey analysis of volatile organics released from plastics under thermal stress.
Am Ind Hyg Assoc J 1986 May;47(5):270–5
Kalman DA see **Wallace DM**
Kálmán E see **Pajor L**
Kálmán K: Strictură esofagiană postcaustică şi stările morbide consecutive: tuberculoză pulmonară baciliferă, fistulă esotraheală, amenoree secundară (prezentare de caz).
Rev Ig [Pneumoftiziol] 1985 Oct–Dec;34(4):375–9 (Eng. Abstr.) (Rum)
Kálmán M, Marjai E, Molnár Z: Yersinia enterocolitica pharyngitisek elöfordulása felnöttkorban. Orv Hetil 1986 Jul 27;127(30):1829–31 (Eng. Abstr.) (Hun)
Kálmán M: Effect of calcium on Na–K–ATPase activity in depolarized rat cortical synaptosomes as determined on the basis of oxygen consumption. Exp Brain Res 1985; 60(2):380–4
Kálmán M, Kánai J, Antal S, Fülöp Z: Histological alterations in the fetal mouse cerebellum after neutron irradiation: a light and electron microscopic study. Int J Neurosci 1985 Dec;28(3–4):235–47
Kálmán M, Armenian AA, Chiflikian MD, Csillag A: Comparative studies of fresh and postmortem isolated rat cortical synaptosomes: uptake and potassium-evoked release of gamma-aminobutyric acid. Acta Biol Hung 1985; 36(1):87–91
Kálmán M see **Csillag A**
Kálmán M see **Hajós F**
Kalman PG, Wellwood MR, Weisel RD, Morley-Forster PK, Teasdale SJ, Ivanov J, Johnston KW, McLaughlin PR, Baird RJ, Cain JP, et al: Cardiac dysfunction during abdominal aortic operation: the limitations of pulmonary wedge pressures. J Vasc Surg 1986 May;3(5):773–81
Kalman PG, Johnston KW, Zasch P, Kassam M, Poots K: In vitro comparison of alternative methods for quantifying the severity of Doppler spectral broadening for the diagnosis of carotid arterial occlusive disease.
Ultrasound Med Biol 1985 May–Jun;11(3):435–40
Kalman SM see **Clark DR**
Kalman TI see **Nair MG**
Kalman TP see **Douglas CJ**
Kalman VK see **Painter SD**
Kálmánchey R see **Pásztor A**
Kálmánchey R see **Sólyom A**
Kalmanchey R see **Tsutsui T**
Kalmanson D see **Veyrat C**
Kalmanti M, Athanasiou A: Neuroblastoma occurring in a child with dermatomyositis.
Am J Pediatr Hematol Oncol 1985 Winter;7(4):387–8
Kalmár I, Farkas T: Szervsérülést nem okozó, nagyméretü idegentest a szabad hasüregben.
Magy Traumatol Orthop Helyreallito Sebesz 1986; 29(1):55–8 (Eng. Abstr.) (Hun)
Kalmár L, Rhenzo GC, Láng I, Gergely P, Fehér J: Az indometacin lymphocyta proliferációt fokozó hatása in vivo. Orv Hetil 1985 Nov 24;126(47):2889–93 (Eng. Abstr.) (Hun)
Kalmar P see **Rodewald G**
Kalmár Z, Kiss A, Mórocz I, Telek B: Ritka kórkép—a hypereosinophiliás syndroma. Orv Hetil 1986 Feb 2; 127(5):251–4 (Eng. Abstr.) (Hun)
Kalmaz GD see **Chen SJ**
Kalmbach T see **Bergsland J**
Kal'met'ev GG, Semenova EN: Magnitofory i intraokuliarnaia korrektsiia posle ékstraktsii travmaticheskikh katarakt.
Oftalmol Zh 1986;(3):175–6 (Eng. Abstr.) (Rus)
Kalmijn J see **Jia XC**
Kalmus G see **Pennington S**
Kalmus H: Evolution of color vision [letter] Science 1986 Jul 4;233(4759):14
Kalmusky J see **Jenkins DJ**
Kalmusky J see **Wolever TM**
Kalnykov LZ, Kandel TG, Grinberg SM: Ein dosimetrisches fettgewebeäquivalentes Thermolumineszenzsystem.
Radiobiol Radiother (Berl) 1986;27(1):67–73 (Eng. Abstr.) (Ger)
Kalnykova EN see **Gorokhova RP**
Kalnykova IB see **Pilushch OP**
Kalnykova IV see **Baru AV**
Kalnykova ND see **Nikulenko NIu**
Kalnykova VI, Nikitina EK, Bezrukov AA: Sravnitel'noe izuchenie preparatov gipolipidemicheskogo i antiokislitel'nogo deistviia pri ishemicheskoi bolezni serdtsa. Sov Med 1986;(3):81–4 (Rus)
Kalnykova ZI see **Fetisova LI**
Kalnykova ZI see **Karpova VN**
Kálnai Z see **Bodó M**
Kalnoowakul S see **Achana V**
Kalnoowakul S see **Krisnapan S**
Kalnberz VK, Meinhardt AK, Neiman LB: Lechenie nestabil'nykh mnogooskol'chatykh perelomov distal'nogo kontsa kostei goleni. Ortop Travmatol Protez 1985 Sep; (9):51–2 (Rus)
Kalnberz VK, Porvanetskas NP: Lechenie diafizarnykh perelomov plechevoi kost apparatom Kalnberza.
Ortop Travmatol Protez 1985 Dec;(12):41–2 (Rus)
Kalnberz VK, Gromak GB, Stepanova AA: Erfahrungen mit der transossalen Osteosynthese bei Knöchelverletzungen. Beitr Orthop Traumatol 1986 Mar;33(3):150–4 (Eng.

Abstr.) (Ger)
Kalnins Gp, Komzolova NB: Pseudomonas seruginoisa i gidrosfera. Poverkhnostnye vody. Gig Sanit 1985 Dec; (12):53–9 (61 ref.) (Rus)
Kalnin A see George AE
Kalnin CM see Majak W
Kalninis IE see Sominskii VN
Kalninis Ils see Britsis FA
Kalnins VI, Sebrakmanyan L, Fedoroff S: Assembly of glial intermediate filament protein is initiated in the centriolar region. Brain Res 1985 Oct 21;345(2):322–6
Kalnins VI see Connolly JA
Kalnins VI see Opas M
Kalnins VI see Rogers KA
Kal'nish VV see Buzunov VA
Kal'nish VV see Otto E
Kalnoski MH see Otey CA
Kal'nov SL, Kovaleva IE, Galkin AV, Luzikov VN: Izuchenie lokalizatsii i svoistv produkta gena bakterial'noi al'fa-amilazy, klonirovannogo v Saccharomyces cerevisiae. Dokl Akad Nauk SSSR 1985;285(2):480–3 (Rus)
Kalnyn'sh IaIa, Sanikas KA, Runde IR, Skudra AIa, Shtekel' EM: Torakoplastika pri skolioze u detei. Vestn Khir 1985 Sep;135(9):93–7 (Eng. Abstr.) (Rus)
Kalochairetis P see Psizis B
Kalodiki-Karamanoli M see Hanna NF
Kalofoutis A see Dionyssiou-Asteriou A
Kalogeris KG, Christoforidis LI, Millioudis NM: Primary retroperitoneal pelvic echinococcal cyst. J Urol 1986 Jun; 135(6):1235–6
Kalogeropoulos CK see Kolettis MT
Kalogeropoulos NK, Antonakopoulos GN, Agapitos MB, Papacharalampous NX: Spindle cell carcinoma (pseudosarcoma) of the anus: a light, electron microscopic and immunocytochemical study of a case. Histopathology 1985 Sep;9(9):987–94
Kalogjera Z see Wagner H
Kalogredis VJ: Tax simplification's effect on investment plans. Pa Med 1985 Sep;88(9):63–4
Kaloianova A, Tomov I, Khalacheva S: Khemodinamichni pokazateli, pretseneni s impedansna kardiografiia, pri bolni sŭs subakuten stadiĭ na miokarden infarkt predi i pri veloergometriia. Vutr Boles 1986;25(1):54–62 (Eng. Abstr.) (Bul)
Kaloianova F, Efremov E, Tsanev N, Miteva B: 40 godini v sluzhba na profilaktikata. Probl Khig 1985;10:9–19 (Bul)
Kalokhe U see Bennett CL
Kalonaris EL, Coller BS: Thiol-specific probes indicate that the beta-chain of platelet glycoprotein Ib is a transmembrane protein with a reactive endofacial sulfhydryl group. Biochemistry 1985 Sep 24;24(20):5430–6
Kalonaros GC see Gengo FM
Kalontarov AI, Makhmudova AA, Khashimova ZS, Sadykov AS: Rol' HMG-belkov v strukturno-funktsional'nom sostoianii khromatina. Dokl Akad Nauk SSSR 1986; 287(3):728–31 (Rus)
Kalontarov AI see Azimova ShS
Kaloogian H see Havens RT
Kalopisais G see Dossou EG
Kalos A see Klopman G
Kalos AN see Klopman G
Kalos S see Phelan EM
Kalotka-Bratek H see Opolski G
Kaloupek DG see Sinyor D
Kalousek D see Eaves C
Kalousek D see Hall JG
Kalousek DK see Dubé ID
Kalousek DK see Eaves AC
Kalousek DK see Froster-Iskenius UG
Kalousek DK see Gascoyne RD
Kalousek DK see Pi D
Kalousek F see Horwich AL
Kaloustian E see Dubost C
Kaloustian E see Johanno C
Kaloustian KV, Edmands JA: Immunochemical evidence for substance P-like peptide in tissues of the earthworm Lumbricus terrestris: action on intestinal contraction. Comp Biochem Physiol [C] 1986;83(2):329–33
Kalovidouris A, Pissiotis C, Positifex G, Gouliamos A, Pentes S, Papavassiliou C: CT characterization of multivesicular hydatid cysts. J Comput Assist Tomogr 1986 May–Jun; 10(3):428–31
Kalovidouris A see Psarras H
Kalovidouris AE: Mononuclear cells from patients with polymyositis inhibit calcium binding by sarcoplasmic reticulum. J Lab Clin Med 1986 Jan;107(1):23–8
Kalow W: Genetics of drug transformation. Clin Biochem 1986 Apr;19(2):76–82 (64 ref.)
Kalow W: Outlook of a pharmacologist. Prog Clin Biol Res 1986;214:3–7
Kalow W: Caffeine and other drugs. Prog Clin Biol Res 1986; 214:331–41 (29 ref.)
Kalow W: Conjugation reactions. Prog Clin Biol Res 1986; 214:243–58 (29 ref.)
Kalow W: The genetic defect of mephenytoin hydroxylation. Xenobiotica 1986 May;16(5):379–89
Kalow W see Carro-Clanpi G
Kalow W see Grant DM
Kalow W see Inaba T
Kalow W see Jurima M
Kalow W see Shear NH
Kaloyanides GJ see Josepovitz C
Kaloyanides GJ see Ramasammy L
Kaloyanides GJ see Ramasammy LS
Kalpakian B, Bateman JB, Sparkes RS, Wood GK: Congenital ocular fibrosis syndrome associated with the Prader–Willi syndrome. J Pediatr Ophthalmol Strabismus 1986 Jul–Aug; 23(4):170–3
Kalpana Murthy P see Chandra R
Kalpaxis DL, Theocharis DA, Coutsogeorgopoulos C: Kinetic studies on ribosomal peptidyltransferase. The behaviour of the inhibitor blasticidin S. Eur J Biochem 1986 Jan 15; 154(2):267–71
Kalpaxis DL see Tsiganos CP
Kalpaxis J see Foster CS
Kalra A, Kalra K, Agarwal MC, Bhatia R: Hand Schuller Christian disease with multiple pareses. Indian Pediatr 1986 Jul;23(7):566–7
Kalra A, Kalra K, Agarwal MC, Mittal R: Neuromyelitis optica [letter] Indian Pediatr 1986 Mar;23(3):228–9
Kalra A, Jain AK, Hazra DK, Shukla AK, Mathur DD, Dayal RS: Thyroid screening in newborns. Indian Pediatr 1985 Feb;22(2):131–6
Kalra A see Kattyar GP
Kalra A see Prasad R
Kalra BR see Bethuria SM
Kalra GS see Kaul U
Kalra K see Kalra A
Kalra K see Prasad R
Kalra M see Gupta NM
Kalra ML see Ghalot PS
Kalra NL: Kala–azar in Tirunelveli District, Tamil Nadu with possible zoonotic foci. J Commun Dis 1985 Dec;17(4):330–5
Kalra NL, Bang YH: Sandfly vector competence for transmission of Leishmania parasite in tropical Asia. J Commun Dis 1986 Mar;18(1):28–34 (14 ref.)
Kalra PS: Further studies on the effects of testosterone on hypothalamic LH–RH and serum LH levels: castration–induced delayed response. Neuroendocrinology 1985 Sep;41(3):219–23
Kalra PS: Stimulation of hypothalamic LHRH levels and release by gonadal steroids. J Steroid Biochem 1985 Nov; 23(5B):725–31
Kalra PS see Caton D
Kalra PS see Clark JT
Kalra S, Kashyap S, Bebera D, Malik SK: Respiratory symptoms and pulmonary function in men exposed to toluene diisocyanate (TDI) in a foam factory. Indian J Chest Dis Allied Sci 1985 Jan–Mar;27(1):35–9
Kalra S, Malik SK, Behera D: Acute exposure to toluene diisocyanate (TDI): report of a case and review of literature. Indian J Chest Dis Allied Sci 1984 Oct–Dec; 26(4):269–71
Kalra SP: Neural circuits involved in the control of LHRH secretion: a model for estrous cycle regulation. J Steroid Biochem 1985 Nov;23(5B):733–42
Kalra SP see Allen LG
Kalra SP see Clark JT
Kalra SP see Leadem CA
Kalra V, Ghose S: Optic nerve involvement in tuberculous meningitis. Indian Pediatr 1985 Oct;22(10):783–5
Kalra V, Ghai OP, Tyagi N, Dhamija NK: Is dietary copper totally incriminable in I.C.C? Indian Pediatr 1986 Jun; 23(6):411–4
Kalra V: Dietary copper and Indian childhood cirrhosis. Indian Pediatr 1986 Jun;23(6):399–401
Kalra V: Management of febrile convulsions. Indian J Pediatr 1985 Mar–Apr;52(415):177–8
Kalra V see Agarwal RK
Kalra V see Deorari AK
Kalra V see Kochupillai V
Kalra VK see Angra SK
Kalra VK see Dada VK
Kalra VK see Garg SP
Kalra VK see Israeli E
Kalra VK see Panda A
Kalra VK see Verma N
Kalro RH see Contractor QQ
Kalsbeek HL: Operatieve behandeling van patiënten met een pancreaskopcarcinoom. Ned Tijdschr Geneeskd 1986 Jan 18;130(3):117–20 (Eng. Abstr.) (Dut)
Kalsbeek W see Fulwood R
Kalsch M see Merritt RJ
Kalsheker N see Hodgson I
Kalsher MJ, Cataldo MF, Deal RM, Traughber B, Jaakal WR: Behavioral covariation in the treatment of chronic pain. J Behav Ther Exp Psychiatry 1985 Dec;16(4):331–9
Kal'shteln LI, Bobokhodzhaev MKh: Okostsenie ushnykh rakovin kak simptom vrozhdennogo zabolevaniia. Vestn Otorinolaringol 1986 Mar–Apr;(2):69–71 (Rus)
Kalsi R see Patnaik B
Kalsner S: Is there feedback regulation of neurotransmitter release by autoreceptors? Biochem Pharmacol 1985 Dec 1;34(23):4085–97 (86 ref.)
Kalso E: A short history of central venous catheterization. Acta Anaesthesiol Scand [Suppl] 1985;81:7–10
Kalt C see Trocklé G
Kalt HW: The construction of therapeutic allegories. Am J Psychoanal 1986 Spring;46(1):33–44
Kaltsev KK: Zheludochno-kishechnye krovotecheniia pri kistakh i svishchakh podzheludochnoi zhelezy. Klin Med (Mosk) 1986 Mar;64(3):112–4 (Rus)
Kaltsev KK, Shatalov VN: Kompensatsiia ékzokrinnoi nedostatochnosti podzheludochnoi zhelezy pri chastichnoi, subtotal'noi i total'noi ee rezektsii. Biull Eksp Biol Med 1986 Jul;102(7):18–20 (Eng. Abstr.) (Rus)
Kaltenbach CC see Anthony RV
Kaltenbach JA, Gerstein GL: A rapid method for production of sharp tips on preinsulated microwires. J Neurosci Methods 1986 Jun;16(4):283–8
Kaltenbach JC see Tyler LW
Kaltenbach M: Interview: Positiver Trend bei der Herzinsuffizienz. Trend für den Diuretika–Einsatz. Fortschr Med 1986 Feb 13;104(6):63 (Ger)
Kaltenbach M, Schneider W: Fortbestehen der antianginösen Wirksamkeit unter chronischer Nitrattherapie trotz Aufhebung hämodynamischer Teileffekte. Dtsch Med Wochenschr 1986 Mar 7;111(10):383–6 (Eng. Abstr.) (Ger)
Kaltenbach M see Bussmann WD
Kaltenbach M see Hopf R
Kaltenbach M see Klepzig H Jr
Kaltenbach M see Kober G
Kaltenbach M see Reifart N
Kaltenbach M see Schneider W
Kaltenbach M see Sievert H
Kaltenborn E see Schmidt R
Kaltenbronn JS see Nicolaides ED
Kalteuis P: Cycloserine as a urinary tract antiseptic. Int Urol Nephrol 1986;18(2):125–30
Kalter DC, Tschen JA, Carnoch PL, McBride ME, Sperber J, Bruce S, Wolf JE Jr: Genital white piedra: epidemiology, microbiology, and therapy. J Am Acad Dermatol 1986 Jun; 14(6):982–93
Kalter DC, Rudolph A, McGavran M: Livedo reticularis due to multiple cholesterol emboli. J Am Acad Dermatol 1985 Aug;13(2 Pt 1):235–42
Kalter DC, Tschen JA, Klima M: Maculopapular rash in a patient with acquired immunodeficiency syndrome. Disseminated histoplasmosis in acquired immunodeficiency syndrome (AIDS). Arch Dermatol 1985 Nov; 121(11):1455–6, 1458–9
Kalter DC, Rosen T: Sexually transmitted diseases. Emerg Med Clin North Am 1985 Nov;3(4):693–716 (58 ref.)
Kalter DC, Stone MS, Kettler A, Siegel DM, Rosen T: Keratosis punctata of the palmar creases: extremely uncommon? [letter] J Am Acad Dermatol 1986 Mar; 14(3):510–1
Kalter DC see Levy ML
Kalter DC see Meinking TL
Kalter DC see Siegel DM
Kalter E see Verhoef J
Kalter ES see Nayfield JK
Kalter ES see van Kessel KP
Kalter H: Experimental teratological studies with the mouse CNS mutations cranioschisis and delayed splotch. J Craniofac Genet Dev Biol [Suppl] 1985;1:339–42
Kal'ter IS, Basov BI: Kratkovremennoe prebyvanie v statsionare posle gryzhesecheniia. Khirurgiia (Mosk) 1985 Sep;(9):18–21 (Eng. Abstr.) (Rus)
Kal'ter IS, Odina KM, Lubas LI, Mel'tser IuA: Redkaia lokalizatsiia éktopii shchitovidnoi zhelezy. Khirurgiia (Mosk) 1985 Dec;(12):120 (Rus)
Kalter N, Riemer B, Brickman A, Chen JW: Implications of parental divorce for female development. J Am Acad Child Psychiatry 1985 Sep;24(5):538–44
Kalter N see Plunkett JW
Kalter S, Lopez-Berestein G: Acquired immune deficiency syndrome in a patient with prior sarcoidosis: case report with monocyte function studies. Tex Med 1985 Sep; 81(9):44–6
Kalter S, Reeves WB: Hypernatremia in cancer patients receiving normal saline, furosemide, and "salt-poor" albumin. Tex Med 1985 Dec;81(12):45–7
Kalter SS see Heberling RL
Kalter SS see Sangawa A
Kalthoff H, Kreiker C, Schmiegel WH, Greten H, Thiele HG: Characterization of CA 19-9 bearing mucins as physiological exocrine pancreatic secretion products. Cancer Res 1986 Jul;46(7):3605–7
Kalthoff H see Schmiegel WH
Kalthoff K see Phillips RG
Kal'tinis PA: Tsikloserin v protivoretsidivnom lechenii pielonefrita. Antibiot Med Biotekhnol 1985 Jul; 30(7):546–51 (57 ref.) (Rus)
Kal'tinis PA: Kontsentratsiia antibakterial'nykh preparatov v moche pri protivoretsidivnom lechenii snizhennymi dozami detei s pielonefritom. Pediatriia 1985 Oct;(10):42–4 (Eng. Abstr.) (Rus)
Kal'tinis PA: Kachestvennyĭ ékspress-metod opredeleniia molochnoĭ kisloty. Lab Delo 1986;(1):54–5 (Rus)
Kaltman JO, Ganz ML, Waskerwitz S: A healthy infant with facial swelling, fever. Hosp Pract [Off] 1985 May 15; 20(5):93–4
Kaltoft K, Bisballe S, Rasmussen K: Balanced terminal chromosome translocations develop in EBV-derived, but non-immortal cell lines from patients with mycosis fungoides. Acta Derm Venereol [Suppl] (Stockh) 1985; 120:60–4
Kaltreider HB, Caldwell JL, Byrd PK: The capacity of normal murine alveolar macrophages to function as antigen-presenting cells for the initiation of primary antibody-forming cell responses to sheep erythrocytes in vitro. Am Rev Respir Dis 1986 Jun;133(6):1097–104

Kaltreider HB see **Sitrin RG**
Kaltreider NB see **Horowitz MJ**
Kaltsas DS see **Klagsman DJ**
Kaltwasser G, Spitzer SG, Goldenberg CJ: Assembly in an in vitro splicing reaction of a mouse insulin messenger RNA precursor into a 60–40S ribonucleoprotein complex. Nucleic Acids Res 1986 May 12;14(9):3687–701
Kaltwasser H see **Christians S**
Kain AU see **Strom JG Jr**
Kaincy RS: Psychological considerations in the management of obesity. Aust Fam Physician 1985 Oct;14(10):1013–4
Kaincy RS see **Richards JC**
Kaindin I, Dimitrova I: Zavisimost mezhdu sŭdŭrzhanieto na magneziia i kaltsiia v spermatozoidite na koch i tiakhnata podvizhnost. Vet Med Nauki 1986;23(2):29–33 (Eng. Abstr.) **(Bul)**
Kaingina GV, Karaseva AE, Klushantseva MS, Emel'ianova VI, Bakoeva GIa: Kininy, katekholaminy i elektrolitnyĭ balans u bol'nykh khronicheskim pielonefritom. Urol Nefrol (Mosk) 1986 May–Jun;(3):16–20 (Eng. Abstr.) **(Rus)**
Kaiumba K see **Freund PJ**
Kaiunda M, Lwanga–Sanzi C, Lule M, Mukuye A: Isolation of Chikungunya and Pongola viruses from patients in Uganda [letter] Trans R Soc Trop Med Hyg 1985;79(4):567
Kaiunda M, Mukwaya LG, Mukuye A, Lule M, Sekyalo E, Wright J, Casals J: Kasokero virus: a new human pathogen from bats (Rousettus aegyptiacus) in Uganda. Am J Trop Med Hyg 1986 Mar;35(2):387–92
Kalus R, Welch JP: Quintuple synchronous colon carcinoma: a report of two cases. J Surg Oncol 1986 May;32(1):55–7
Kaluscho D, Betz P, Roskamm H: Intraventrikuläre Erregungsleitungsstörungen bei Patienten mit kalzifizierten Aortenvitien: Prä- und postoperative Häufigkeit und Einfluss auf die Prognose nach Aortenklappenersatz. Z Kardiol 1986 Mar;75(3):147–50 (Eng. Abstr.) **(Ger)**
Kaluscho D see **Adgey AA**
Kalush IuA see **Podkamennyĭ VA**
Kalutkar SK see **Nsamba C**
Kaluza J, Stachura J, Jualkiewicz E: Localization of immunoglobulins G, A and M in glial cells of reactive and neoplastic origin. Folia Histochem Cytobiol 1985; 23(4):261–6
Kaluza J see **Adamek D**
Kaluza J see **Gościński I**
Kaluza K, Lehnert H, Losse H, Dorst K: Langzeitwirkung und prognostische Kriterien eines verhaltenstherapeutischen Programms bei essentieller Hypertonie. Psychother Psychosom Med Psychol 1986 Jun;36(6):179–86 (Eng. Abstr.) **(Ger)**
Kaluza K see **Alvarez–Morales A**
Kaluzewski S, Polowniak–Pracka H, Szych J, Zaleska M: Wystepowanie i poziom przeciwcial dla O antygenów Yersinia enterocolitica wykrywanych u wybranych grup ludzi odczynem hemaglutynacji biernej. Med Dosw Mikrobiol 1985;37(3–4):147–64 (Eng. Abstr.) **(Pol)**
Kaluzhskaia VI see **Piotrovich AK**
Kaluzhskiĭ AA see **Portnoĭ LM**
Kaluzny AD see **Alexander JA**
Kaluźny J, Biardzka B: Zastosowanie nici wchlanialnej z polidwuoksanonu (PDS) do opierścienienia gałki ocznej. Klin Oczna 1986 Jan;88(1):9–10 (Eng. Abstr.) **(Pol)**
Kaluźny J, Kozlowski JM, Jalkh AE: Fotokoagulacja w retinopatii cukrzycowej: wskazania i technika. Klin Oczna 1985 Apr;87(4):154–7 (Eng. Abstr.) **(Pol)**
Kaluźny J, Kaniasty M, Mierzejewski A: Ciała obce wewnatrzgałkowe w materiale własnym z lat 1971–1983. II. Leczenie i jego wyniki. Klin Oczna 1985 May; 87(5):207–9 (Eng. Abstr.) **(Pol)**
Kaluźny J see **Jalkh AE**
Kaluźny J see **Mierzejewski A**
Kaluzny MA see **Hunt CE**
Kaluźyński A see **Słodkowska J**
Kaluźyński K see **Chlebus H**
Kalvach P see **Pechová–Peterová V**
Kalvach Z see **Erban L**
Kalvachová B, Nováková J, Schoefberg F, Břicháček V, Janda B, Štoshková D: Letní prázdninová hospitalizace obězních dětí. Cesk Pediatr 1986 May;41(5):275–8 (Eng. Abstr.) **(Cze)**
Kalvaria I, Elliot M, Girdwood AH, Fresen M, Marks IN: Cavernous haemangioma of the jejunum. A case report and approach to obscure chronic gastro–intestinal bleeding. S Afr Med J 1986 Jul 5;70(1):41–3
Kalvaria I, Rabinowitz S, Frith LO, Kirsch RE: Fibrinogen synthesis in the rat; role of the C terminal end of the gamma chain of fragment D1. Thromb Res 1986 Aug 1; 43(3):287–91
Kalvaria I see **Marks IN**
Kalvelis AD see **Anshelevich IuV**
Kalvelis AD see **Anshelevich YuV**
Kal'venas AA see **Dabeis PP**
Kalvenes MB see **Elnayed S**
Kalvenes MB see **Hofstad T**
Kalvenes S see **Holm HA**
Kalveram CM, Kalveram KJ, Kästner H, Forck G: Immunantworten bei Therapie mit Allergenen und Allergoiden. Z Hautkr 1986 Feb 1;61(3):118–23 (Eng. Abstr.) **(Ger)**
Kalveram KJ, Wiegmann A, Dierse B, Forck G: In–vitro–Untersuchungen zu Allergenaktivität und Depoteffekt von Gräserpollen–Semidepotextrakten. Z Hautkr 1985 Oct 1;60(19):1485–94 (Eng. Abstr.) **(Ger)**
Kalveram KJ, Kästner H, Forck G: Nachweis von spezifischen IgE–Antikörpern bei Tierärzten mit Kontakturticaria. Z Hautkr 1986 Jan;61(1–2):75–8, 81 (Eng. Abstr.) **(Ger)**
Kalveram KJ see **Hansen J**
Kalveram KJ see **Kalveram CM**
Kalveram KJ see **Völker W**
Kalverboer AF see **Akyürek A**
Kalverboer AF see **Huisman J**
Kalverdijk EH see **de Jonge FH**
Kalvodová B see **Karel I**
Kalwas J see **Knauf S**
Kalwinsky D see **Pui CH**
Kalwinsky D see **Rivera GK**
Kalwinsky DK see **Dahl GV**
Kalwinsky DK see **Dow LW**
Kalwinsky DK see **Mirro J**
Kalwinsky DK see **Pui CH**
Kalwinsky DK see **Rivera GK**
Kalwinsky DK see **Williams DL**
Kalyaeva ES see **Nikiforov VG**
Kalyan NK, Hung PP, Levner MH, Dheer SK, Lee SG: Site–specific DNA splicing: a general procedure for the creation of a restriction site at a predetermined position in a DNA sequence. Gene 1986;42(3):331–7
Kalyanaraman B, Hintz P, Sealy RC: An electron spin resonance study of free radicals from catechol estrogens. Fed Proc 1986 Sep;45(10):2477–84 (33 ref.)
Kalyanaraman B, Felix CC, Sealy RC: Semiquinone anion radicals of catechol(amine)s, catechol estrogens, and their metal ion complexes. Environ Health Perspect 1985 Dec; 64:185–98
Kalyanaraman B, Sinha BK: Free radical–mediated activation of hydrazine derivatives. Environ Health Perspect 1985 Dec;64:179–84
Kalyanaraman B see **Antholine WE**
Kalyanaraman B see **Hammel KE**
Kalyanaraman B see **Hintz P**
Kalyanaraman B see **Korytowski W**
Kalyanaraman B see **Sinha BK**
Kalyanaraman VS see **Chorba TL**
Kalyanaraman VS see **Devare SG**
Kalyanaraman VS see **Getchell JP**
Kalyanaraman VS see **Kaplan JE**
Kalyanaraman VS see **McDougal JS**
Kalyanaraman VS see **Novick DM**
Kalyanaraman VS see **Rusceiti FW**
Kalyanasundaram M, Das PK: Larvicidal & synergestic activity of plant extracts for mosquito control. Indian J Med Res 1985 Jul;82:19–23
Kalyanasundaram M see **Das PK**
Kalyanasundaram M see **Mariappan T**
Kalyanasundaram M see **Tyagi BK**
Kalyankar GD see **David S**
Kalyankar GD see **Nirmal Kumar A**
Kalyankar GD see **Uthappa NS**
Kalyuzhnaya RA, Samoilova IR: Functional state of the pulmonary circulation in children aged 7–12 years. Hum Physiol 1984 Nov–Dec;10(6):409–16
Kam E see **Pitts JD**
Kam EY see **Spandidos DA**
Kam I, Lynch S, Todo S, Dewolf A, McSteen F, Jakab F, Ericzon BG, Takaya S, Starzl TE: Low flow venovenous bypasses in small dogs and pediatric patients undergoing replacement of the liver. Surg Gynecol Obstet 1986 Jul; 163(1):33–6
Kam I see **Starzl TE**
Kam I see **Todo S**
Kam KC see **Branson AN**
Kam KC see **Goolden AW**
Kam W, Tsao D, Itzkowitz SH, Kim YS: Production, characterization, and clinical utility of carcinoembryonic antigen. Adv Biotechnol Processes 1985;4:151–81 (181 ref.)
Kam W, Clauser E, Kim YS, Kan YW, Rutter WJ: Cloning, sequencing, and chromosomal localization of human term placental alkaline phosphatase cDNA. Proc Natl Acad Sci USA 1985 Dec;82(24):8715–9
Kam Z, Gafni I: Three–dimensional reconstruction of the shape of human wart virus using spatial correlations. Ultramicroscopy 1985;17(3):251–62
Kam Z see **Feher G**
Kam Z see **Livnah E**
Kam–Hansen S see **Forsberg P**
Kam–Hansen S see **Henriksson A**
Kamachi K see **Hovell MF**
Kamachi M see **Kitamura K**
Kamachi M see **Kuwazaki K**
Kamachi M see **Mikuni T**
Kamachi M see **Takeshita H**
Kamachi S see **Ishikawa S**
Kamada A see **Choh R**
Kamada A see **Morimoto K**
Kamada A see **Suzuka T**
Kamada K see **Hosoda T**
Kamada K see **Tomimoto H**
Kamada M, Daitoh T, Hasebe H, Irahara M, Yamano S, Mori T: Blocking of human fertilization in vitro by sera with sperm–immobilizing antibodies. Am J Obstet Gynecol 1985 Oct 1;153(3):328–31
Kamada M see **Daitoh T**
Kamada M see **Mori T**
Kamada M see **Sakamoto Y**
Kamada N, Collier DS: A simple and economic technique for long–term continuous intravenous infusion in the unrestrained rat. Lab Anim 1986 Apr;20(2):118–20
Kamada N, Shinozuka T: Serology of liver transplantation in the rat. I. Alloantibody responses and evidence for tolerance in a nonrejector combination. Transplantation 1986 Jul;42(1):7–13
Kamada N see **Kimura A**
Kamada N see **Tamaki T**
Kamada N see **Tanaka K**
Kamada RO see **Fergusson DJ**
Kamada S see **Imoto S**
Kamada S see **Shimamura M**
(Kamada T), Kinoshita H: Discovery of the role of Ca2+ in muscle contraction. My days with the late Professor Takeo Kamada. Adv Biophys 1984;17:1–4 and 23p.
Kamada T, Hayashi N, Sato N, Kasahara A, Abe H: Estimated hepatic oxygen consumption in patients with chronic liver diseases as assessed by organ reflectance spectrophotometry. Dig Dis Sci 1986 Feb;31(2):119–24
Kamada T, Yamashita T, Baba Y, Kai M, Setoyama S, Chuman Y, Otsuji S: Dietary sardine oil increases erythrocyte membrane fluidity in diabetic patients. Diabetes 1986 May; 35(5):604–11
Kamada T see **Arimoto T**
Kamada T see **Ebisuno S**
Kamada T see **Fujisawa A**
Kamada T see **Fujiwara M**
Kamada T see **Fukuda M**
Kamada T see **Hamano Y**
Kamada T see **Handa N**
Kamada T see **Hiraoka Y**
Kamada T see **Hori M**
Kamada T see **Horio M**
Kamada T see **Imai E**
Kamada T see **Isaka Y**
Kamada T see **Kanagawa Y**
Kamada T see **Kasahara A**
Kamada T see **Masuyama T**
Kamada T see **Matsuda H**
Kamada T see **Matsuyama T**
Kamada T see **Nagatsuka K**
Kamada T see **Nomura M**
Kamada T see **Orita Y**
Kamada T see **Sasaki Y**
Kamada T see **Sato N**
Kamada T see **Sumimoto R**
Kamada T see **Tsuda Y**
Kamada T see **Tsujii H**
Kamada T see **Wanaka A**
Kamada T see **Yamauchi A**
Kamada T see **Yoshihara H**
Kamada Y see **Iriyama K**
Kamada Y see **Muramatsu H**
Kamada Y see **Sagara M**
Kamaev MF, Ollarnik OI: Fermentativnyĭ test obsemememmosti ran mikroorganizmami. Lab Delo 1986; (2):119–20 **(Rus)**
Kamaeva NG see **Semendiaeva ME**
Kamagata S, Donahoe PK: The effect of fibronectin on cholinergic differentiation of the fetal colon. J Pediatr Surg 1985 Aug;20(4):307–14
Kamagata S see **Hayashi A**
Kamagata Y see **Uchiyama T**
Kamahele LM see **Pauluzzi LJ**
Kamahora T, Itagaki A, Hattori N, Tsuchie H, Kurimura T: Oligonucleotide fingerprint analysis of coxsackievirus A10 isolated in Japan. J Gen Virol 1985 Dec;66 (Pt 12):2627–34
Kamahora T see **Tsuchie H**
Kamahori M see **Tsunematsu H**
Kamaike K, Uemura F, Yamakage S, Ishido Y: Simple synthetic procedure for 2'- and 3'-tetrahydropyranyl ribonucleoside derivatives involving regioselective acylation with acyl chlorides, and synthesis of ribonucleotide oligomers. Nucleic Acids Symp Ser 1985; (16):177–80
Kamakura K, Ishiura S, Sugita H: Mu–type calcium–activated neutral protease in the rat peripheral nerve. J Neurosci Res 1986;15(2):167–73
Kamakura L see **Modelin M**
Kamakura S, Shimosawa K, Obe T, Matsuhisa M, Toyoshima H: The role of initial minimum potentials on body surface maps in predicting the site of accessory pathways in patients with Wolff–Parkinson–White syndrome. Circulation 1986 Jul;74(1):89–96
Kamakura S see **Obe T**
Kamakura T, Yanagimoto T: Point process models in asthma attacks for assessing environmental risk factors. Environ Health Perspect 1985 Nov;63:203–10
Kamal A see **Segnosthy M**
Kamal AM see **Ehtesh R**
Kamal LA see **Clotz JF**
Kamal M, Islam KM, Sanyal SC: Pathogenesis of Aeromonas hydrophilia induced diarrhoea. Bangladesh Med Res Counc Bull 1986 Jun;12(1):9–17
Kamal N, Agarwal AK, Jehan Q, Setty BS: Biological action of estrogen on the epididymis of prepubertal rhesus monkey. Andrologia 1985 Jul–Aug;17(4):339–45
Kamal P see **Kaur K**
Kamal S, Lodhi T, Qureshi H, Zaberi S, Khan R: Tc–99m–Sn

colloid dynamic and static scintigraphic evaluation of patients with portal hypertension. Kaku Igaku 1986 Apr; 23(4):389–95

Kamala D, Suresh S, Githa K: Real–time ultrasonography in neuromuscular problems in children. JCU 1985 Sep; 13(7):465–8

Kamalakar P, Bekele W: Update on pediatric oncology. NJ Med 1986 Aug;83(8):519–21

Kamal'dinova EG see Ivanova VV

Kamal'dinova ZM see Shatrov GN

Kamaletdinov RZ see Larionova EK

Kamali DD, Ruben LN, Gregg MT: The development of inducer and effector immune suppressor cell function in Xenopus laevis, the South African clawed toad: the effect of metamorphosis. Cell Differ 1986 Jun;18(4):225–31

Kamali M see Mirchamsy H

Kamali MS: Simian crease polymorphism among fifteen Iranian endogamous groups. Anthropol Anz 1985 Sep; 43(3):217–25

Kamali MS see Farhud DD

Kamalian MG see Karapetian AV

Kamalian N see Rahmat H

Kamaliev MA see Koroleva LN

Kamalov II: Differentsial'naia rentgenodiagnostika zabolevanii kostei cherepa. Sov Med 1985;(6):119–23 (Rus)

Kamalov II see Altunin VF

Kamalov IuR, Severov MV: Diagnosticheskie vozmozhnosti ul'trazvukovogo issledovaniia pecheni. Ter Arkh 1986; 58(2):89–90 (Rus)

Kamalov MKh, Petrov ME: Sovershenstvovanie statsionarnoi meditsinskoi pomoshchi. Sov Zdravookhr 1985;(12):5–9 (Rus)

Kamalova GM see Tigiev GS

Kamami Y see Scheffer P

Kamamoto T, Ohkubo T, Sakoda H, Taniguchi Y, Kita K, Yoshida Y, Uchino H: Establishment of two Ph1 chromosome–positive cell lines, KPB–M8 and KPB–M15. Jpn J Clin Oncol 1986 Jun;16(2):107–15

Kamamoto T see Sawada H

Kamamoto T see Yoshida Y

Kamanabroo D, Schmitz–Landgraf W, Czarnetzki BM: Plasmapheresis in severe drug–induced toxic epidermal necrolysis. Arch Dermatol 1985 Dec;121(12):1548–9

Kamanaka A see Maekawa K

Kamani N: Marrow transplantation in pediatric hematologic disorders. Pediatr Ann 1985 Sep;14(9):661–2, 664, 666 passim (32 ref.)

Kamano S, Kirino T, Mizuno S: Intramestal aneurysm. Neurochirurgia (Stuttg) 1986 Jan;29(1):28–30

Kamano T see Satou H

Kamano T see Ura H

Kamano Y see Pettit GR

Kamano Y see Sugai S

Kamara SF see Prokulevich VA

Kamara SS see Baltaltis IuV

Kamarád V, Obručník M, Kučera J, Reif R: Electron microscopic study on the development of hydronephrotic changes in the kidney of rabbit. Acta Univ Palacki Olomuc Fac Med 1982;103:109–22

Kamarád V, Lichnovský V: Proof of calcium in rat testicles after single and repeated ischemia. Acta Univ Palacki Olomuc Fac Med 1982;103:101–8

Kamarád V see Lichnovský V

Kamarád V see Reif R

Kamarádová S see Heller J

Kamaratos E: On the reported deviations of the stopping cross section of water vapor from the Bragg additivity rule. Health Phys 1986 Jan;50(1):73–7

Kamarck ME see Barbosa JA

Kamarck T see Mermelstein R

Kamardin LN, Petrov VIu: Diagnostika i lechenie postvagotomicheskikh i postrezektsionnykh rasstroistv pri iazvennoi bolezni. Vestn Khir 1985 Dec;135(12):20–5 (Eng. Abstr.) (Rus)

Kamardin NN: Ul'trastruktura osfradiia zhivorodki Viviparus sp. (Mollusca, Prosobranchia). Arkh Anat Gistol Embriol 1986 Feb;90(2):39–45 (Eng. Abstr.) (Rus)

Kamardin NN: Ul'trastruktura osfradiia Siphonaria grisea (Mollusca, Pulmonata). Arkh Anat Gistol Embriol 1985 Sep;89(9):81–4 (Eng. Abstr.) (Rus)

Kamar'inov KhK: Fastsiolez u cheloveka. Med Parazitol (Mosk) 1985 Sep–Oct;(5):17–20 (Eng. Abstr.) (Rus)

Kamarudin A see Goh CL

Kamarýt J see Sroněk S

Kamarýt P see Janousek S

Kamat AS, Lewis NF, Pradhan DS: Mechanism of Ca2+ and dipicolinic acid requirement for L–alanine induced germination of Bacillus cereus BIS–59 spores. Microbios 1985;44(177):33–44

Kamat AS see Sen V

Kamat BR, Carney JM, Arndt KA, Stern RS, Rosen S: Cutaneous tissue repair following CO2 laser irradiation. J Invest Dermatol 1986 Aug;87(2):268–71

Kamat DM see Kane SB

Kamat DM see Nair CN

Kamat DM see Saikia TK

Kamat JR see Joshi RM

Kamat PL see Kumari HL

Kamat RS see George A

Kamat RS see Kulkarni S

Kamat RS see Tiwari H

Kamat SR, Mahasbur AA, Tiwari AK, Potdar PV, Gaur M, Kolhatkar VP, Vaidya P, Parmar D, Rupwate R, Chatterjee TS, et al: Early observations on pulmonary changes and clinical morbidity due to the isocyanate gas leak at Bhopal. J Postgrad Med 1985 Apr;31(2):63–72

Kamat SR see Dubey GR

Kamat SR see Telang JV

Kamata E see Ikeda Y

Kamata E see Iwa T

Kamata E see Ogawa Y

Kamata H, Hayakawa M, Suzuki H: [Study of hair discs (II)] Nippon Hifuka Gakkai Zasshi 1985 Jul;95(8):859–61 (Jpn)

Kamata I see Matsuda A

Kamata I see Miyake S

Kamata K, Yoshida S, Kameyama T: Antagonism of footshock stress–induced inhibition of intracranial self–stimulation by naloxone or methamphetamine. Brain Res 1986 Apr 16; 371(1):197–200

Kamata K, Hagiwara T, Takahashi M, Uehara S, Nakayama K, Akiyama K: Determination of biotin in multivitamin pharmaceutical preparations by high–performance liquid chromatography with electrochemical detection. J Chromatogr 1986 Apr 4;356(2):326–30

Kamata K, Ogawa K, Noma S, Kameyama T: Effects of apomorphine on morphine analgesia during the state of dopaminergic supersensitivity after chronic treatment with haloperidol. J Pharmacobiodyn 1986 Jan;9(1):88–94

Kamata K, Sugimoto A, Kameyama T: In vivo voltammetric study of dopamine release in the striatum following microinjection of apomorphine into the substantia nigra zona reticulata. Jpn J Pharmacol 1986 Mar;40(3):472–7

Kamata K, Todoriki H, Kusumoto M, Furumi K, Oh–Ishi S, Akamatsu T: [In vitro culture of mouse embryos for toxicological evaluation. (3): Effect of carcinogens on development of the embryos] Nippon Yakurigaku Zasshi 1986 Apr;87(4):479–85 (Eng. Abstr.) (Jpn)

Kamata K, Motohashi N: Qualitative structure–activity relationships (QSAR) by the 1H NMR spectra of methylbenz[c]acridines. Neoplasma 1986;33(3):313–22

Kamata K, Kameyama T, Okuyama S, Hashimoto S, Aihara H: Contralateral circling behavior induced by intranigral microinjections of taurine and GABA in rats. Brain Res 1985 Sep 23;343(2):275–82

Kamata K, Wilson RL, Alloway KD, Rebec GV: Multiple amphetamine injections reduce the release of ascorbic acid in the neostriatum of the rat. Brain Res 1986 Jan 8; 362(2):331–8

Kamata K, Kameyama T, Okuyama S, Hashimoto S, Aihara H: Denervation–like postsynaptic supersensitivity to dopamine agonists induced by microinjection of colchicine into the substantia nigra pars compacta. Brain Res 1986 Mar 5;367(1–2):1–7

Kamata K see Akamatsu T

Kamata K see Bhan AK

Kamata K see Makino S

Kamata K see Maruno F

Kamata K see Morishita K

Kamata K see Okubo M

Kamata K see Sakai T

Kamata K see Sasakawa C

Kamata K see Wilson RL

Kamata M see Nagao S

Kamata M see Uetake M

Kamata N, Chida K, Rikimaru K, Horikoshi M, Enomoto S, Kuroki T: Growth–inhibitory effects of epidermal growth factor and overexpression of its receptors on human squamous cell carcinomas in culture. Cancer Res 1986 Apr; 46(4 Pt 1):1648–53

Kamata N see Sasaki K

Kamata N see Semba K

Kamata N see Yamamoto T

Kamata R, Matsumoto K, Okamura R, Yamamoto T, Maeda H: The serratial 56K protease as a major pathogenic factor in serratial keratitis. Clinical and experimental study. Ophthalmology 1985 Oct;92(10):1452–9

Kamata R see Sasaki E

Kamata R see Sato K

Kamata R see Tono H

Kamata S, Haga N, Matsui T, Nagata W: Studies of antitumor–active 5–fluorouracil derivatives. I. Synthesis of N–phthalidyl 5–fluorouracil derivatives. Chem Pharm Bull (Tokyo) 1985 Aug;33(8):3160–75

Kamata S: [A simplified quick semi–quantitative determination of urinary estrogen in non–pregnant female: the application for monitoring of follicular maturation at HMG–HCG therapy] Nippon Sanka Fujinka Gakkai Zasshi 1986 Jan;38(1):64–72 (Eng. Abstr.) (Jpn)

Kamata S see Imura K

Kamata S see Kato T

Kamata S see Kubota A

Kamata S see Tanioka F

Kamata T see Li HQ

Kamata T see Yonemura Y

Kamata Y: The prevention of chemical hepatocarcinogenesis in rats by combining active and passive immunization with alpha–fetoprotein. Tumour Biol 1985;6(3):243–56

Kamata Y see Baba T

Kamata Y see Horiguchi Y

Kamata Y see Kozaki S

Kamata Y see Watanabe H

Kamatski T, Maeda K, Shimada M, Kato R: Effects of phenobarbital, 3–methylcholanthrene and polychlorinated biphenyls on sex–specific forms of cytochrome P–450 in liver microsomes of rats. J Biochem (Tokyo) 1986 Mar; 99(3):841–5

Kamatski T: [Purification and regulation of forms of cytochrome P–450 present specifically in liver microsomes of male and female rats] Yakugaku Zasshi 1985 Jul; 105(7):607–18 (33 ref.) (Eng. Abstr.) (Jpn)

Kamatski T see Hashimoto Y

Kamatski T see Ishii K

Kamatski T see Kato R

Kamatski T see Kitada M

Kamatski T see Saito K

Kamatski T see Shinohara A

Kamatani N, Yamanaka H, Nishioka K, Nishida Y, Mikanagi K: Diagnosis of Lesch–Nyhan heterozygotes by peripheral blood. Adv Exp Med Biol 1986;195 Pt A:157–62

Kamatani N, Yamanaka H, Nobori T, Nishioka K, Fujimori S, Akaoka I, Mikanagi K: Common altered characteristics of mutant enzymes from patients with Japanese type APRT deficiencies. Adv Exp Med Biol 1986;195 Pt A:39–46

Kamatani N see Fujimori S

Kamatani N see Iizasa T

Kamatani N see Kojima T

Kamatani N see Nobori T

Kamatani N see Takeuchi F

Kamatani N see Tatara K

Kamatani N see Yamanaka H

Kamatchi GL see Ray K

Kamath A, Chakrabartty K: Protein synthesis in yeast. Identification of an altered elongation factor in thermolabile mutants of the yeast Saccharomyces cerevisiae. J Biol Chem 1986 Sep 25;261(27):12593–5

Kamath A, Chakrabartty K: Protein synthesis in yeast. Purification of elongation factor 3 from temperature–sensitive mutant 13–06 of the yeast Saccharomyces cerevisiae. J Biol Chem 1986 Sep 25; 261(27):12596–8

Kamath A see Glick DM

Kamath G see Kishore BN

Kamath KR: Abnormalities of the biliary tree. Clin Gastroenterol 1986 Jan;15(1):157–72 (49 ref.)

Kamath MB see Griffith CD

Kamath MV, Way RC, Ghista DN, Srinivasan TM, Wu C, Smoenk S, Manning C, Cannon J: Detection of myocardial scars in neonatal infants from computerized echocardiographic texture analysis. Eng Med 1986 Jul; 15(3):137–41

Kamath MV: Thromboangiitis obliterans—its overwhelming incidence in lower limbs; a plausible explanation. Angiology 1985 Dec;36(12):880–3

Kamath PS, Joseph DC, Chandran R, Rao SR, Prakash MI, D'Cruz AJ: Biliary ascariasis: ultrasonography, endoscopic retrograde cholangiopancreatography, and biliary drainage. Gastroenterology 1986 Sep;91(3):730–2

Kamath PS see Dilawari JB

Kamath PS see Rajwanshi A

Kamath S see Dickens RN

Kamath S see Nehring JK

Kamath SA, Gajendragadkar ND, Joshi VR: Effect of intravenous (i.v.) glucose drip on blood sugar levels in healthy adults [letter] J Assoc Physicians India 1986 Feb; 34(2):162

Kamath SK, Lawler M, Smith AE, Kalat T, Olson R: Hospital malnutrition: a 33–hospital screening study. J Am Diet Assoc 1986 Feb;86(2):203–6

Kamath VR, Menon S, Ranapurkar DM: Effect of UV–irradiation, spleen cells and MLN cells on protective immunity against Angiostrongylus cantonensis infection in mice. Z Parasitenkd 1986;72(2):221–6

Kamath VR, Bhopale MK, Bhide MB: Immunological evidence of chemotherapeutic action of mebendazole against Ancylostoma ceylanicum (Looss, 1911) in hamsters (Mesocricetus auratus). J Helminthol 1985 Sep;59(3):195–9

Kamau JM, Maloiy GM: Thermoregulation and heat balance in the dik–dik antelope (Rhynchotragus kirki): a field and laboratory study. Comp Biochem Physiol [A] 1985; 81(2):335–40

Kamović–Baiabanić B, Francetić I, Bogdanić V: Profilaksa infekcija u bolesnika liječenih transplantacijom koštane srži. Lijec Vjesn 1985 Oct;107(10):453–5 (Eng. Abstr.) (Ser)

Kamaya H, Ma SM, Lin SH: Dose–dependent nonlinear response of the main phase–transition temperature of phospholipid membranes to alcohols. J Membr Biol 1986; 90(2):157–61

Kamaya H see Mashimo T

Kamaya H see Matuhayasi N

Kamaya H see Ueda I

Kamb BJ see Zurawski G

Kamb CA see Tanouye MA

Kamba B see Onyangunga OA

Kambadur R see Paliwal VK

Kambal AM see Babiker MA

Kambal AM see Chagla AH

Kambal AM see Chowdhury MN

Kambara A see Kishimoto S

Kambara H, Kawai C: [Intracoronary thrombolysis] Kokyu To Junkan 1986 Apr;34(4):413–7 (Jpn)

Kambara H, Kawai C, Kammatsuse K, Sato H, Nobuyoshi M, Chino M, Miwa H, Uchida Y, Kodama K, Mitsuoka K, et al: Coronary thrombolysis with urokinase infusion in acute myocardial infarction: multicenter study in Japan. Cathet Cardiovasc Diagn 1985;11(4):349–60

Kambara H see Hirosawa K

Kambara H see Kodama S

Kambara H see Suzuki Y

Kambara H see Tamaki N

Kambara H see Yonekura Y

Kambara H see Yoshida A

Kambara K see Arakawa M

Kambara N see Okazaki K

Kambara S see Shikuma R

Kambara T, Tanaka J, Nakamura T, Ishimatsu T: Inflammatory activity of a trypsin-like protease in the tuberculin reaction sites in guinea pig skin. Acta Pathol Jpn 1986 Apr;36(4):499–512

Kambara T, Uchida S, Tanaka J, Shuji S: A thiol protease of peritoneal macrophages in the guinea pig. Experientia 1986 Feb 15;42(2):155–7

Kambara T see Govindjee

Kambara T see Imamura T

Kambarova DK, Kaminskiĭ IuL, Ivanov GG: Neirofiziologiia paroksizmal'nykh patologicheskikh sostoianiĭ. Fiziol Cheloveka 1986 Jan–Feb;12(1):38–57 **(Rus)**

Kambarova DK, Kaminskiĭ YuL, Ivanov GG: The neurophysiology of paroxysmal pathological states. Hum Physiol 1986 Jan–Feb;12(1):26–43

Kambarova DK see Bechtereva NP

Kambayashi J, Nakamura K, Suga K, Ohshiro T, Mori T: $Ca2+$ requirement in hydrolysis of phosphatidylinositol-4,5-bisphosphate in human platelets. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:131–4

Kambayashi J see Hatayama K

Kambayashi J see Kawasaki T

Kambayashi J see Sakon M

Kambayashi J see Tachiyama G

Kambayashi S: The impact of the laboratory's multiparametric analyser on the medical technology and health expenditure in Japan. Soc Sci Med 1985; 21(10):1125–9

Kambayashi T, Ueiyama T, Suzuki K, Tazima A, Aso Y: [Ultrasonically guided puncture of the prostate and seminal vesicles] Hinyokika Kiyo 1985 Jul;31(7):1293–6 (Eng. Abstr.) **(Jpn)**

Kambayashi T see Tajima A

Kambe AM see Castellot JJ Jr

Kambe H, Yoshida T, Haraguchi Y, Obohashi T, Iwashita T, Sakamoto A, Tanaka K, Tanikawa H, Katsuki T: [Quantitative analysis of disease activity by applying multiple regression analysis in patients with ulcerative colitis] Nippon Shokakibyo Gakkai Zasshi 1985 Sep; 82(9):2027–32 (Eng. Abstr.) **(Jpn)**

Kambe H see Yoshida T

Kambe K see Kuwahara M

Kambe M, Yasuda N, Tsubokura T, Arita H: [Development and application of pulmonary mechanical properties analysing system] Kokyu To Junkan 1985 Dec; 33(12):1465–9 **(Jpn)**

Kambe N see Mihara M

Kambe-Houjoh H see Yoshimoto M

Kambegawa A see Dobashi K

Kambegawa A see Shimozawa K

Kamber B see Bürgisser E

Kamber B see Spinelli F

Kamber E, Kopelkina-Teibouk idou L: Alterations in the activities of rabbit erythrocyte membrane-bound enzymes induced by cholesterol enrichment and depletion procedures. Z Naturforsch [C] 1986 Mar;41(3):301–9

Kamber V: Der Fall aus der Praxis (57). Lungenemphysem bei alpha 1-Antitrypsin-Mangel. Schweiz Rundsch Med Prax 1986 Jun 24;75(26):804–5 **(Ger)**

Kamberg C see Wells KB

Kamberg CJ see Koeler EB

Kambia B see Renaud H

Kambic H see Murabayashi S

Kambic H see Postermann EJ

Kambic R see Gray R

Kambič V, Godina M, Zapeve A: Epithelialized microvascular iliac crest flap for reconstruction of subglotic and upper tracheal stenosis: a preliminary report. Am J Otolaryngol 1986 May–Jun;7(3):157–62

Kambita P, Sampson S: Posterolateral percutaneous suction–excision of herniated lumbar intervertebral discs. Report of interim results. Clin Orthop 1986 Jun;(207):37–43

Kambire PA see Saluzzo JF

Kamboh MI, Ferrell RE: Ethnic variation in vitamin D-binding protein (GC): a review of isoelectric focusing studies in human populations. Hum Genet 1986 Apr; 72(4):281–93 (103 ref.)

Kamboh MI, Ferrell RE: A sensitive immunoblotting technique to identify thyroxin-binding globulin protein heterogeneity after isoelectric focusing. Biochem Genet 1986 Apr;24(3–4):273–80

Kamboh MI: Population genetic studies of PI, Tf, Gc and PGM1 subtypes among various caste groups in North India. Acta Anthropogenet 1984;8(3–4):159–79

Kamboh MI see Musk AW

Kamboj KK see Cockrane AH

Kamboj VP see Mehrotra PK

Kamboj VP see Nigam PK

Kamboj VP see Salman M

Kamboj VP see Singh MM

Kamboj VP see Wadhwa V

Kamboonruang C see Choochote W

Kambouris A see Nathaniel SD

Kambouris AA: Ambulatory surgery. Its impact on general surgical practice. Am Surg 1986 Jul;52(7):347–50

Kambouris AA see Talpos GB

Kambourova T see Petkov VD

Kambourova TS see Georgiev VP

Kamburg RA, Zaĭkonnikova IV: Nekotorye itogi éksperimental'nogo izucheniia i klinicheskogo primeneniia trankvilizatora mebikara. Farmakol Toksikol 1986 Mar–Apr;49(2):89–91 (26 ref.) **(Rus)**

Kamby C, Rose C, Iversen H, Holm NV, Andersen KW, Thorpe SM: Pattern of metastases in human breast carcinoma in relation to estrogen receptor status. Anticancer Res 1986 Jan–Feb;6(1):107–11

Kamby C, Kofoed H, Anagnostaki L: Aggressive fibromatosis. Report of two cases with rare clinicopathological manifestations. Arch Orthop Trauma Surg 1986; 104(6):382–4

Kamby C see Rose C

Kamdar BV see McCall JM

Kamdar H see Sriram R

Kamdar V see Nidus AH

Kamech N, Hili AM, Seif R, Pastaloni D: Butyrate converts rat 3T3 fibroblasts into giant cells. Exp Cell Res 1986 Feb; 162(2):326–34

Kameda A, Toge T, Yamada H, Arataui K, Kuroi K, Niimoto M, Hattori T: [Clinical studies on plasma exchange in advanced cancer patients with special reference to the postcentrifugal filter] Gan No Rinsho 1985 Oct; 31(13):1661–4 (Eng. Abstr.) **(Jpn)**

Kameda A see Omata T

Kameda A see Toge T

Kameda H, Monma Y, Tanabe T: [A study on the mechanism of the antiasthmatic effect of labetalol on experimental histamine-induced asthma] Nippon Yakurigaku Zasshi 1986 Mar;87(3):313–21 (Eng. Abstr.) **(Jpn)**

Kameda H see Hata Y

Kameda H see Honma S

Kameda H see Itsubo M

Kameda H see Nakahara M

Kameda H see Takagi S

Kameda I: [Experimental investigation of the effect of segmental blood supplies to peripheral nerves on their axonal regeneration] Nippon Seikeigeka Gakkai Zasshi 1985 Jul;59(7):691–705 (Eng. Abstr.) **(Jpn)**

Kameda K, Imai Y: Isolation and characterization of the multiple charge isoforms of acyl-CoA synthetase from Escherichia coli. Biochim Biophys Acta 1985 Dec 20; 832(3):343–50

Kameda K, Imai M, Senjo M: The effect of vitamin E deficiency on some erythrocyte membrane properties. J Nutr Sci Vitaminol (Tokyo) 1985 Oct;31(5):481–90

Kameda K see Jiao S

Kameda K see Maeda N

Kameda K see Nakajima K

Kameda N see Mirra JM

Kameda T see Saji F

Kameda T see Suzuki R

Kameda Y, Asano N, Takeuchi M, Yamaguchi T, Matsui K, Horii S, Fukase H: Epivaliolamine and deoxyvalidamine, new pseudo-aminosugars produced by Streptomyces hygroscopicus. J Antibiot (Tokyo) 1985 Dec;38(12):1816–8

Kameda Y, Udatsu K, Horino M, Tagawa T: Localization and development of immunoreactive triiodothyronine in thyroid glands of dogs and chickens. Anat Rec 1986 Feb; 214(2):168–76

Kameda Y see Horii S

Kameda Y see Ono Y

Kameda Y see Takeuchi M

Kameen AJ see Payne JW

Kamegai J, Kimura S, Imanishi Y: Conformation of sequential polypeptide poly(Leu-Leu-D-Phe-Pro) and formation of ion channel across bilayer lipid membrane. Biophys J 1986 May;49(5):1101–8

Kamegai T see Yoshihara K

Kamegawa T, Okamura T, Sugimachi K, Inokuchi K: Preoperative detection of a highly malignant type of early gastric carcinoma by cytophotometric DNA analysis. Jpn J Surg 1986 May;16(3):169–74

Kamei C, Akabori H, Tanaka K: Influence of histamine and related compounds on the hypnotic effect of thiopental in mice. J Pharmacobiodyn 1986 Jan;9(1):112–6

Kamei C, Kurokawa K, Tanaka K: Hypotensive effects of dihydropyridine derivatives. Arzneimittelforschung 1985; 35(9):1377–80

Kamei C see Tanaka I

Kamei C see Tanaka K

Kamei H, Takenaka K, Goto T, Suga S, Fugiwara A, Nakao I, Agatsuma T, Fujita K, Inuzuka K, Kubota T, et al: [Phase I study of bestrabucil (KM 2210)] Gan To Kagaku Ryoho 1986 Jun;13(6):2208–15 (Eng. Abstr.) **(Jpn)**

Kamei H see Kajima T

Kamei H see Nabeshima T

Kamei H see Nomoto K

Kamei H see Sako T

Kamei H see Terabe K

Kamei I see Itakura T

Kamei I see Yokoto H

Kamei J, Hosokawa T, Yanaura S, Hukuhara T: [Effects of naloxone on the cough depressant activities of antitussive drugs] Nippon Yakurigaku Zasshi 1986 Jun;87(6):641–8 (Eng. Abstr.) **(Jpn)**

Kamei K see Akikusa B

Kamei K see Fukagawa M

Kamei K see Hanai K

Kamei K see Ito K

Kamei K see Nakamura Y

Kamei K see Sohma H

Kamei K see Suzuki T

Kamei M, Fujita T, Kanbe T, Sasaki K, Oshiba K, Otani S, Matsui-Yuasa I, Morisawa S: The distribution and content of ubiquinone in foods. Int J Vitam Nutr Res 1986; 56(1):57–63

Kamei N see Kuchino Y

Kamei N see Tomi H

Kamei R see Messenger GG

Kamei S, Takasu T, Tamura E, Mizutani H, Otani S: [Enzyme-linked immunoadsorbent assay (ELISA) of cerebrospinal fluid antibody in the diagnosis of herpes simplex encephalitis] Rinsho Shinkeigaku 1985 Jun; 25(6):697–704 (Eng. Abstr.) **(Jpn)**

Kamei S see Liu SC

Kamei S see Tomita K

Kamei S see Watanabe N

Kamei T, Asano K, Nakamura S: Determination of serum glutamate oxaloacetate transaminase and glutamate pyruvate transaminase by using L-glutamate oxidase. Chem Pharm Bull (Tokyo) 1986 Jan;34(1):409–12

Kamei T, Asou M, Taki K, Seto H, Futatsuya R, Ishizaki Y, Furumoto N, Soya T, Kakishita M: Evaluation of the degree of severity in liver cirrhosis by computed tomography. Radiat Med 1985 Oct–Dec;3(4):197–203

Kamei T, Lee-Okimoto S, Sohda M, Niikawa N: A further improved method for identifying heteromorphism of acrocentric chromosomes. Hum Genet 1986 Aug; 73(4):368–71

Kamei T see Ishihara T

Kamei T see Niikawa N

Kamei T see Seto H

Kamei T see Takahashi M

Kamei T see Uchiyama F

Kamei T see Yoshioka A

Kamei Y see Yamamoto Y

Kameid H see Terabe K

Kameji T see Hayashi S

Kameji T see Kanamoto R

Kamejima N see Narita M

Kameko M, Ichikawa M, Katsuyama T, Kanai M, Kato M, Akamatsu T: Immunohistochemical localization of plasma retinol-binding protein and prealbumin in human pancreatic islets. Histochem J 1986 Apr;18(4):164–8

Kamekura M, Wallace R, Hipkiss AR, Kushner DJ: Growth of Vibrio costicola and other moderate halophiles in a chemically defined minimal medium. Can J Microbiol 1985 Sep;31(9):870–2

Kamel A see Rizk AM

Kamel C, Veno PA, Kinsey WH: Quantitation of a src-like tyrosine protein kinase during fertilization of the sea urchin egg. Biochem Biophys Res Commun 1986 Jul 16; 138(1):349–55

Kamel G, Chiesa R, Bosi E, Traeger J, Dubernard JM: Il trapianto di rene presso l'Università di Lione. Aspetti chirurgici. Minerva Chir 1985 Nov 30;40(22):1563–8 (Eng. Abstr.) **(Ita)**

Kamel G see Hieny A

Kamel G see Hifny A

Kamel HM, Carr KE, Hume SP, Marigold JC: Structural changes in mouse small intestinal villi following lower body hyperthermia. Scan Electron Microsc 1985;(Pt 2):849–58

Kamel IA see Christie JD

Kamel IA see Kamel R

Kamel K, el-Najjar A, Webber BB, Chen SS, Wilson JB, Kutlar A, Huisman TH: Hb Doha or alpha 2 beta 2[X-N-Met-1(NA1)Val——Glu]; a new beta-chain abnormal hemoglobin observed in a Qatari female. Biochim Biophys Acta 1985 Oct 4;831(2):257–60

Kamel K see Kutlar A

Kamel M, Nabih I, Gadalla KZ, Ashour MM: New pyrazolinylanilinoquinolines and other related products of possible antibacterial activity. Pharmazie 1986 Jan; 41(1):55–6

Kamel M see Souka AR

Kamel MM, Nabih I, Nasr ME, Abbasi MM: Synthesis of quinoline–Mannich bases of possible antimalarial activity. Pharmazie 1985 Sep;40(9):622–3

Kamel MY see Boctor FN

Kamel R, Dunn MA, Skelly RR, Kamel IA, Zayed MG, Ramadan M, Cahill RA, el Maharakawy S, Ismail A, Ahmed A: Clinical and immunological results of segmental splenectomy in schistosomiasis. Br J Surg 1986 Jul; 73(7):544–7

Kamel S, Marsden JE, Pough FH: Diploid and tetraploid grey treefrogs (Hyla chrysoscelis and Hyla versicolor) have similar metabolic rates. Comp Biochem Physiol [A] 1985; 82(1):217–20

Kamel S see Kennedy JM

Kamel S see Wheat J

Kamel T see **Bassiouny A**
Kamel T see **Elwany S**
Kamemoto ES, Atkinson DE: Modulation of the activity of rat liver acetylglutamate synthase by pH and arginine concentration. Arch Biochem Biophys 1985 Nov 15; 243(1):100–7
Kamemoto ES, Mansour TE: Phosphofructokinase in the liver fluke Fasciola hepatica. Purification and kinetic changes by phosphorylation. J Biol Chem 1986 Mar 25; 261(9):4346–51
Kamemoto H see **Minami Y**
Kamen B see **Kinney TR**
Kamen B see **Kremer JM**
Kamen BA, Wlaick N: Analysis of methotrexate polyglutamate derivatives in vivo. Methods Enzymol 1986; 122:339–46
Kamen BA, Casper J, Lauer S, Camitta BM, Holcenberg JS: Treatment of refractory acute lymphoblastic leukemia with teniposide and cytarabine [letter] Cancer Treat Rep 1986 Jul;70(7):935–6
Kamen BA, Caston JD: Properties of a folate binding protein (FBP) isolated from porcine kidney.
Biochem Pharmacol 1986 Jul 15;35(14):2323–9
Kamen BA, Capdevila A: Receptor-mediated folate accumulation is regulated by the cellular folate content. Proc Natl Acad Sci USA 1986 Aug;83(16):5983–7
Kamen BA, Nylen PA, Whitehead VM, Abelson HT, Dolnick BJ, Peterson DW: Lack of dihydrofolate reductase in human tumor and leukemia cells in vivo.
Cancer Drug Deliv 1985 Spring;2(2):133–8
Kamen BA, Gunther N: Administering a 24-hour supply of antibiotics with a programmable, automated syringe pump. Am J Hosp Pharm 1985 Dec;42(12):2715–6
Kamen BA see **Holcenberg JS**
(Kamen MD), Kamen MD: A cupful of luck, a pinch of sagacity. Annu Rev Biochem 1986;55:1–34 (109 ref.)
Kamen MD: A cupful of luck, a pinch of sagacity.
Annu Rev Biochem 1986;55:1–34 (109 ref.)
Kamen MD see **Ambler RP**
Kamen MD see **Meyer TE**
Kamen R see **Cowie A**
Kamen R see **Donahue RE**
Kamen R see **Shaw G**
Kamenets AV see **Murashko VV**
Kamenets AV see **Petrunin DD**
Kamenets LIa see **Korolev VI**
Kamenets LIa see **Nikol'skiĭ IS**
Kamenetskaia BI see **Komarov FI**
Kamenetskaia OV see **Kalinskiĭ MI**
Kamenetskaia TsL see **Levin GS**
Kamenetskiĭ MS see **Sinlachenko OV**
Kamenev AI see **Pavlovskaia NA**
Kamenev AS see **Belov AP**
Kamenev BA, Kushakova NI, Khil'ko AS: Variatsionnaia pul'sometriia kak metod ob'ektivizatsii sostoianiia bol'nykh infarktom miokarda na sanatornom etape reabilitatsii.
Vrach Delo 1985 Sep;(9):10–3 (Eng. Abstr.) **(Rus)**
Kamenev BA see **Khil'ko AS**
Kamenev L see **André A**
Kamenev IuF see **Cherkes-Zade DI**
Kameneva AM see **Preobrazhensky SN**
Kameneva NS see **Malyshev VV**
Kameneva SI see **Iakimenko VF**
Kameneva SV see **Rodina NE**
Kamenica S see **Dangubic V**
Kamenica S see **Nikolic G**
Kamenická L see **Masár I**
Kamenková L: Význam glutationtransferáz. II. Tvorba merkapturových kyselin, význam konjugátu z toxikologického hlediska. Cesk Farm 1986 May;35(4):183–8 **(Cze)**
Kamenková L: Význam glutationtransferáz. I. Formy, klasifikace a názvosloví, výskyt a ovlivnění aktivity.
Cesk Farm 1986 Mar;35(2):85–90 **(Cze)**
Kamenková L, Zidek Z, Buchar E, Křen V, Křenová D, Janku I: Study of relationship between allogeneic transplantability of tumors and their effects on drug-metabolizing system in rats. Neoplasma 1986;33(1):21–5
Kamenková L see **Farghali H**
Kamenisch W see **Einniller A**
Kamenisch W see **Neuhaus H**
Kamenisch W see **Paul F**
Kamenka JM see **Vignon J**
Kamenko IP see **Vladimirov VG**
Kamenkovich VM see **Kostelianets NB**
Kamenkovich VM see **Kostelyanets NB**
Kamenkovich VM see **Shevelev IA**
Kamenov B, Longenecker BM: Further evidence for the existence of 'homing' receptors on murine leukemia cells which mediate adherence to normal bone marrow stromal cells. Leuk Res 1985;9(12):1529–37
Kamenov B see **Stojančev A**
Kamenov V see **Kiriakov Z**
Kamenova V see **Khristov Kh**
KamenovV see **Petrunova N**
Kamens DR see **Wears RL**
Kamenska M see **Donev B**
Kamenskaia GA see **Lampusova AI**
Kamenskaia VG, Tomanov LV, Rakhuba IA: Otrazhenie chastoty zapolneniia tonal'nogo stimula v usrednennykh vyzvannykh potentsialakh mozga. Fiziol Cheloveka 1986 May-Jun;12(3):380–6 **(Rus)**
Kamenskaia VV see **Lubinskiĭ SA**
Kamenskaia VV see **Sizova NA**
Kamenskaya VM, Mikhailova ES: Ratios of electroencephalographic and autonomic indexes in a stress situation in patients with different types of depression. Neurosci Behav Physiol 1985 Nov-Dec;15(6):483–7
Kamenskiĭ AA, Kalikhevich VN, Sarycheva NIu: Vremennye kharakteristiki deistviia taftaina na povedencheskie reaktsii. Biull Eksp Biol Med 1986 Jan;101(1):55–7 (Eng. Abstr.) **(Rus)**
Kamenskiĭ AA see **Burbaeva GSh**
Kamenskiĭ IuN: O vliianii shuma i vibratsii na chlenov lokomotivnykh brigad sovremennykh élektrovozov.
Gig Tr Prof Zabol 1985 Sep;(9):38–9 **(Rus)**
Kamenskov NN, Zakharov InM, Tkach SG: O razvitii voenno-vrachebnoĭ ékspertizy v gody Velikoĭ Otechestvennoĭ voiny. Voen Med Zh 1985 May;(5):62–7 **(Rus)**
Kamensky I see **Fohlman J**
Kameo K see **Tomisawa K**
Kameoka H see **Honda M**
Kameoka H see **Kajikawa H**
Kameoka VA see **Tanaka-Matsumi J**
Kamer FM, Churukian MM, Hansen L: The nasal bossa: a complication of rhinoplasty. Laryngoscope 1986 Mar; 96(3):303–7
Kamer G see **Smith TJ**
Kamerath CD see **Buckley A**
Kamerin VK see **Dmitrichenko KS**
Kamenitsyĭ GA see **Butsenko VN**
Kamerling JP see **Mutsaers JH**
Kamerling JP see **Nöhle U**
Kamerling JP see **van Dam JE**
Kamerling JP see **Van der Kaaden A**
Kamerling JP see **van Kuik JA**
Kamerling R: Bijverschijnselen van geneesmiddelen bij ouderen. Tijdschr Gerontol Geriatr 1985 Dec;16(6):261 **(Dut)**
Kamerling S see **Tobin T**
Kamerling SG, Dequick DJ, Weckman TJ, Tobin T: Dose-related effects of ethylketazocine on nociception, behaviour and autonomic responses in the horse.
J Pharm Pharmacol 1986 Jan;38(1):40–5
Kamermans P see **Videler J**
Kamernitskiĭ AV, Skorova AV, Pavlova-Grishina NS, Kirillov OI, Dobrynchenko IV: Lienotropnaia funktsiia mineralokortikoidov. Zh Obshch Biol 1985 Nov-Dec; 46(6):805–12 (Eng. Abstr.) **(Rus)**
Kamernitskiĭ AV see **Nikitina GV**
Kamerow DB, Pincus HA, Macdonald DI: Alcohol abuse, other drug abuse, and mental disorders in medical practice. Prevalence, costs, recognition, and treatment. JAMA 1986 Apr 18;255(15):2054–7
Kamerud JQ, Roon RJ: Asparaginase II of Saccharomyces cerevisiae: selection of four mutations that cause derepressed enzyme synthesis. J Bacteriol 1986 Jan; 165(1):293–6
Kameseki H, Fukuhara S, Tatsumi E, Uchino H, Yamabe H, Miwa H, Shirakawa S, Hatanaka M, Houjo T: Cytochemical, immunologic, chromosomal, and molecular genetic analysis of a novel cell line derived from Hodgkin's disease. Blood 1986 Jul;68(1):285–92
Kameseki H see **Fujita K**
Kameseki H see **Nishikori M**
Kameshita I, Matsuda M, Nishikimi M, Ushiro H, Shizuta Y: Reconstitution and poly(ADP-ribosyl)ation of proteolytically fragmented poly(ADP-ribose) synthetase. J Biol Chem 1986 Mar 15;261(8):3863–8
Kameshwaran L see **Johri RK**
Kameswaran L see **Viswanathan S**
Kameswaran L see **Balambal R**
Kamet Y see **Fujita Y**
Kametaka M see **Yanagida K**
Kametani F see **Kitagawa S**
Kametani F see **Terada H**
Kameya A see **Kameya S**
Kameya S, Hayakawa T, Kameya A, Watanabe T: Clinical value of routine isoamylase analysis of hyperamylasemia. Am J Gastroenterol 1986 May;81(5):358–64
Kameya S, Watanabe T, Shibata H: [A case report of squamous cell carcinoma of the stomach]
Nippon Shokakibyo Gakkai Zasshi 1985 Aug;82(8):1940–3 **(Jpn)**
Kameya S see **Noda A**
Kameya T, Tsunuraya M: [Immunohistochemistry of pituitary adenoma] Nippon Rinsho 1986 Mar;44(3):633–7 (21 ref.) **(Jpn)**
Kameya T see **Nagatsu T**
Kameya T see **Nomori H**
Kameya T see **Sikri KL**
Kameya T see **Wada C**
Kameya T see **Yamaguchi K**
Kameya T see **Yamamoto N**
Kameyama J, Hoshikawa T, Tsukamoto M, Sasaki I, Narui H, Funayama Y, Sato T: [Surgical problems of Kock's continent ileostomy in patients with ulcerative colitis]
Nippon Geka Gakkai Zasshi 1986 Apr;87(4):403–7 (Eng. Abstr.) **(Jpn)**
Kameyama J see **Ishiyama S**
Kameyama J see **Koizumi F**
Kameyama K, Takeuchi S, Kuzuki T, Nishiyama S: HLA-DR and melanoma-associated antigen (p97) expression during the cell cycle in human melanoma cell lines, and the effects of recombinant gamma-interferon: two-color flow cytometric analysis. J Invest Dermatol 1986 Sep; 87(3):313–8
Kameyama K, Tone T, Eto H, Takeuchi S: [Expression of HLA-DR antigen in cutaneous malignant lymphomas and recombinant gamma interferon induces HLA-DR antigen on cultured human keratinocytes]
Nippon Hifuka Gakkai Zasshi 1986 Apr;96(5):483–91 **(Jpn)**
Kameyama K see **Ishiharajima S**
Kameyama K see **Sano T**
Kameyama M, Hescheler J, Hofmann F, Trautwein W: Modulation of Ca current during the phosphorylation cycle in the guinea pig heart. Pflugers Arch 1986 Aug; 407(2):123–8
Kameyama M, Hofmann F, Trautwein W: On the mechanism of beta-adrenergic regulation of the Ca channel in the guinea-pig heart. Pflugers Arch 1985 Oct;405(3):285–93
Kameyama M see **Anegawa T**
Kameyama M see **Fukuyama H**
Kameyama M see **Furukawa H**
Kameyama M see **Goban Y**
Kameyama M see **Hescheler J**
Kameyama M see **Iijima S**
Kameyama M see **Iwami O**
Kameyama M see **Kaji R**
Kameyama M see **Kasai H**
Kameyama M see **Kato T**
Kameyama M see **Matsubayashi K**
Kameyama M see **Matsuda M**
Kameyama M see **Matsui M**
Kameyama M see **Mizuiri K**
Kameyama M see **Murai A**
Kameyama M see **Nakamura S**
Kameyama M see **Ohtsuka M**
Kameyama M see **Oka N**
Kameyama M see **Ono T**
Kameyama M see **Shimohama S**
Kameyama M see **Sugisaki H**
Kameyama M see **Tomimoto H**
Kameyama M see **Toyokura Y**
Kameyama M see **Yasuda Y**
Kameyama S: [Study on the mechanical strength of the medial tibial condyle of the rheumatoid knee]
Nippon Ika Daigaku Zasshi 1986 Apr;53(2):198–205 (Eng. Abstr.) **(Jpn)**
Kameyama S, Honda Y, Tanimura K, Kawase Y: [Re-evaluation of radioisotope angiography as a screening test in ischemic cerebral diseases]
Neurol Med Chir (Tokyo) 1985 Nov;25(11):900–6 (Eng. Abstr.) **(Jpn)**
Kameyama T, Nabeshima T, Matsuno K: Effect of tizanidine on body temperature in the mouse.
Res Commun Chem Pathol Pharmacol 1986 May; 52(2):225–35
Kameyama T, Nabeshima T, Matsuno K, Sugimoto A: Comparison of alpha-adrenoceptor involvement in the antinociceptive action of tizanidine and clonidine in the mouse. Eur J Pharmacol 1986 Jun 17;125(2):257–64
Kameyama T, Nabeshima T, Kozawa T: Step-down-type passive avoidance- and escape-learning method. Suitability for experimental amnesia models. J Pharmacol Methods 1986 Aug;16(1):39–52
Kameyama T, Nabeshima T, Sugimoto A, Matsuno K, Yamada S: Antinociceptive action of tizanidine in mice and rats. Naunyn Schmiedebergs Arch Pharmacol 1985 Aug; 330(2):93–6
Kameyama T, Amanuma F, Okuyama S, Higuchi S, Aihara H: Pharmacological studies of furo [3,2-b] indole derivatives. I. Analgesic, anti-pyretic and anti-inflammatory effects of FI-302, N-(3-piperidinopropyl)-4-methyl-6-trifluoromethyl-furo [3,2-b]indole-2-carboxamide, in experimental animals.
J Pharmacobiodyn 1985 Jun;8(6):477–86
Kameyama T, Nabeshima T, Yamaguchi K: [Measurement of an auditory impairment induced by aminoglycosides using a shuttle box method in newborn rats]
Nippon Yakurigaku Zasshi 1985 Dec;86(6):377–83 (Eng. Abstr.) **(Jpn)**
Kameyama T, Nabeshima T, Yamaguchi K, Matsuno K: [Application of a shuttle avoidance response in rats to evaluate a drug-induced visual impairment]
Nippon Yakurigaku Zasshi 1985 Dec;86(6):385–91 (Eng. Abstr.) **(Jpn)**
Kameyama T see **Amanuma F**
Kameyama T see **Hiramatsu M**
Kameyama T see **Kameta K**
Kameyama T see **Matsuda M**
Kameyama T see **Nabeshima T**
Kameyama T see **Nakashima Y**
Kameyama T see **Yamaguchi K**
Kameyama T see **Zeman RJ**
Kameyama Y, Okada Y, Takehana S, Minohata M, Nishio S, Enomoto M: Papillary cystadenoma. Int J Oral Surg 1985 Dec;14(6):556–9
Kameyama Y see **Hattori T**
Kameyama Y see **Maeda H**
Kameyama Y see **Tamaki Y**
Kamezaki H see **Fujii H**
Kamezaki T see **Tsuboi K**
Kamholz J, de Ferra F, Puckett C, Lazzarini R: Identification

of three forms of human myelin basic protein by cDNA cloning. Proc Natl Acad Sci USA 1986 Jul;83(13):4962–6

Kamholz J, Tremblay G: Chickenpox with delayed contralateral hemiparesis caused by cerebral angiitis. Ann Neurol 1985 Sep;18(3):358–60

Kamholz J see **de Ferra F**

Kamholz S see **Norin A**

Kamholz SL see **Zuckier LS**

Kami T see **Nakajima T**

Kam'iar N, Petrov PP: Osnovnye printsipy organizatsii sanitarno–epidemiologicheskoĭ sluzhby v Demokraticheskoĭ Respublike Afganistan. Sov Zdravookhr 1986;(4):53–7 (Eng. Abstr.) **(Rus)**

Kamidaira T, Suetsugu S, Umeda H: [Clinical and immunologic studies on patients with baker's asthma] Arerugi 1986 Jan;35(1):47–59 (Eng. Abstr.) **(Jpn)**

Kamidate T see **Miyazaki T**

Kamido H see **Okada N**

Kamidono S, Arakawa S, Fujii A, Kataoka N, Umezu K, Ishigami J, Hirooka K, Shimatani N, Matsushita M, Hikosaka K, et al: [Comparative studies of the efficacy, safety and usefulness of S6472, cefaclor and cephalexin on complicated urinary tract infection by the double–blind method] Jpn J Antibiot 1985 Oct;38(10):2735–69 (Eng. Abstr.) **(Jpn)**

Kamidono S see **Arakawa S**

Kamidono S see **Fujii A**

Kamidono S see **Gohji K**

Kamidono S see **Ishigami J**

Kamidono S see **Nakagawa H**

Kamidono S see **Okada H**

Kamidono S see **Okada Y**

Kamidono S see **Tadera S**

Kamien JB, Woolverton WL: The D1 dopamine agonist SKF 38393 functions as a discriminative stimulus in rats. Psychopharmacology (Berlin) 1985;87(3):368–70

Kamigaki I see **Shinotsuka A**

Kamigaki M see **Nakazawa S**

Kamigochi T see **Shimamoto N**

Kamiguchi H, Ohkubo T, Yamamura M, Katsuyama T: Objective monitoring of graft–versus–host disease: alpha 1–antichymotrypsin concentration changes after bone marrow transplantation in patients developing graft–versus–host reactions. Tokai J Exp Clin Med 1985 Jun;10(2–3):165–8

Kamiguchi Y, Mikamo K: An improved, efficient method for analyzing human sperm chromosomes using zona–free hamster ova. Am J Hum Genet 1986 May;38(5):724–40

Kamiguchi Y see **Aida I**

Kamihara S see **Yokota M**

Kamiharako Y, Itagaki T, Itagaki H: The snail host of Fasciola sp. in the Tempoku district of Hokkaido. Nippon Juigaku Zasshi 1986 Apr;48(2):323–8

Kamihira O, Nakashima I, Hasegawa T, Ando K, Isobe K, Nagase F, Hasegawa Y, Yoshida T, Kawashima K, Yoshida T, et al: Direct activation of Sendai virus (HVJ)–specific cell–mediated immunity of mice for second set rejection of the virus–infected syngeneic tumor by noninfectious virus–sensitized spleen cells. Immunol Lett 1985; 11(2):75–81

Kamihira S, Morisaki Y, Tagawa M, Matsuo K: [HTLV–I associated T–cell lymphoma terminating in B–cell lymphoma] Rinsho Ketsueki 1986 Feb;27(2):238–41 (Eng. Abstr.) **(Jpn)**

Kamihira S see **Ichimaru M**

Kamihira S see **Ikeda S**

Kamihira S see **Kinoshita K**

Kamihira S see **Morisaki Y**

Kamihira S see **Yoshioka A**

Kamiichi K, Danshita M, Minamino N, Doi M, Ishida T, Inoue M: Indole ring binds to 7–methylguanine base by pi–pi stacking interaction. Crystal structure of 7–methylguanosine 5'–monophosphate–tryptamine complex. FEBS Lett 1986 Jan 20;195(1–2):57–60

Kamiichi K see **Ishida T**

Kamiishi H, Yanagihashi T, Matsuzaki Y, Uemura T, Minaguchi H: [Fundamental and clinical studies on aztreonam in the field of obstetrics and gynecology] Jpn J Antibiot 1985 Dec;38(12):3591–8 (Eng. Abstr.) **(Jpn)**

Kamiizumi Y see **Misawa K**

Kamijima J see **Muramatsu J**

Kamijo K, Kovacs K, Szabo S, Bollinger–Gruber JN, Reichlin S: Effect of acrylonitrile on the rat pituitary: enlargement of Golgi region in prolactin cells, crinophagy in prolactin cells and growth hormone cells. Br J Exp Pathol 1986 Jun; 67(3):439–51

Kamijo K, Kato T, Kawasaki K, Sato M, Yachi A: Low T3 syndrome in cancer patients in relation to weight loss, intravenous hyperalimentation therapy and age. Endocrinol Jpn 1986 Feb;33(1):125–31

Kamijo S, Lizardi PM: Low temperature causes accumulation of unspliced fibroin mRNA precursor molecules in silkworm larvae. Mol Biol Rep 1986;11(2):77–80

Kamijo Y see **Oda Y**

Kamijyo K see **Kolke Y**

Kamijyo Y see **Oda Y**

Kamikaseda K see **Tanaka K**

Kamikawa K see **Ohnishi T**

Kamikawa S see **Kadota K**

Kamikawa T see **Yamashita T**

Kamikawa Y, Fujinuma S, Shino Y: Contractile responses of the guinea–pig esophageal muscularis mucosae in vitro to arachidonic acid and its metabolites. Eur J Pharmacol 1985 Aug 7;114(1):53–9

Kamikawa Y see **Fujinuma S**

Kamikawa Y see **Yukawa T**

Kamikawaji N see **Obuchida T**

Kamiki T see **Sawada Y**

Kamikonya N see **Hishikawa Y**

Kamikonya N see **Nakao N**

Kamikubo K, Murase H, Murayama M, Miura K: Microcomputer–based nonlinear regression analysis of ligand–binding data: application of Akaike's information criterion. Jpn J Pharmacol 1986 Feb;40(2):342–6

Kamikubo K, Kojima N, Yamakita N, Miura K: A case of total thyroxine–binding globulin deficiency with Graves' disease: fluctuations of plasma triiodothyronine/thyroxine ratio. Jpn J Med 1986 May;25(2):186–90

Kamikubo T see **Sasaki Y**

Kamikura M, Nakazato K: [Comparison of natural yellow colors extracted from saffron (Crocus sativus Linne) and gardenia fruit (Gardenia jasminoides Ellis)] Eisei Shikenjo Hokoku 1985;(103):157–60 (Eng. Abstr.) **(Jpn)**

Kamilar SM see **Comstock BS**

Kamilaris TC see **Manolas KJ**

Kamil'dzhanov AKh, Ubaĭdullaev RU: Eksperimental'nye dannye k obosnovaniiu predel'no dopustimol kontsentratsii zheleza i ego soedinenii v atmosfernom vozdukhe. Gig Sanit 1985 Jul;(7):73–4 **(Rus)**

Kamil'dzhanov AKh, Ubaĭdullaev RU: Eksperimental'nye issledovaniia po izucheniiu kombinirovannogo deĭstviia mysh'iakovistogo angidrida i atsetata svintsa pri ikh gigienicheskh reglamentirovanii v atmosfernom vozdukhe. Gig Sanit 1986 Jan;(1):62–3 **(Rus)**

Kamimoto F see **Hazato A**

Kamimoto F see **Tanaka T**

Kamimoto I see **Yamashita R**

Kamimoto K see **Murakami N**

Kamimura A see **Morita T**

Kamimura H see **Inoue K**

Kamimura H see **Noto T**

Kamimura H see **Yoshimura H**

Kamimura K see **Chihara H**

Kamimura K see **Horiuchi Y**

Kamimura M see **Hirano M**

Kamimura M see **Ohkubo H**

Kamimura R see **Kumagae T**

Kamimura R see **Saito Y**

Kamimura S, Nakanishi M, Yano M, Shimizu H: Turbidimetric studies on microtubule sliding using the stopped–flow–light–scattering method. Exp Cell Res 1986 Mar;163(1):186–90

Kamimura S see **Nishi K**

Kamimura T see **Fukuyama M**

Kamimura T see **Kohno K**

Kamimura T see **Ohta H**

Kamimura T see **Shibayama T**

Kamimura T see **Yamanoha H**

Kamimura Y, Inoue K, Shimizu H, Ueno K, Rikimaru S, Kyosi M: [Calcification of the portal and splenic veins in liver cirrhosis] Rinsho Hoshasen 1986 Jan;31(1):119–21 (Eng. Abstr.) **(Jpn)**

Kamimura Y see **Kurisaka M**

Kamimura Y see **Mori K**

Kamimura Y see **Yoshimoto S**

Kamin G see **Löffler F**

Kamin G see **Löckert G**

Kamin H see **Batie CJ**

Kamin H see **Privalle LS**

Kamin S see **Wilson M**

Kaminaga S see **Tatsuno M**

Kaminaga T see **Nakayama T**

Kaminaka K see **Kojima S**

Kamine J see **Desrosiers RC**

Kamine J see **Murthy S**

Kaminer B see **Oberdorf JA**

Kaminetsky B see **Neugarten J**

Kaminetsky HA see **Apuzzio JJ**

Kaminetsky HA see **Iffy L**

Kaminir LB see **Abdurashidova GG**

Kaminir LB see **Amosova AV**

Kaminishi H, Hagihara Y, Hayashi S, Cho T: Isolation and characteristics of collagenolytic enzyme produced by Candida albicans. Infect Immun 1986 Aug;53(2):312–6

Kaminishi H see **Hagihara Y**

Kaminishi R, Davis WH, Hochwald D, Berger R, Davis C: Reconstruction of alveolar width for orthodontic tooth movement: a case report. Am J Orthod 1986 Apr; 89(4):342–5

Kaminishi RM: Splint recommendations [letter] J Am Dent Assoc 1986 May;112(5):596

Kaminishi T see **Hayasaka M**

Kaminishi T see **Ogawa M**

Kaminishi T see **Tsutki K**

Kaminishi T see **Yamaguchi S**

Kaminker CP, Dain L, Lamas MA, Sánchez JM: Mosaic trisomy 9 syndrome with unusual phenotype. Am J Med Genet 1985 Oct;22(2):237–41

Kamino K, Hirota A, Sakai T, Komuro H: [Multiple–site optical recording of action potentials] Iyodenshi To Seitai Kogaku 1985 Apr;23(2):73–80 (39 ref.) **(Jpn)**

Kamino K, Kato Y, Yoshino H, Sowa M, Umeyama K, Mitsuhashi T: [A case of primary lymphoma of the stomach, diffuse lymphoplasmacytic type, with massive hematemesis] Gan No Rinsho 1985 Nov;31(14):1831–8 (Eng. Abstr.) **(Jpn)**

Kamino K see **Hirota A**

Kamino K see **Komuro H**

Kamino K see **Okuno M**

Kamino K see **Yamamura K**

Kamino K see **Yamori Y**

Kaminogawa S, Enomoto A, Kuriaki J, Yamauchi K: Monoclonal antibodies against hen's egg ovomucoid. J Biochem (Tokyo) 1985 Oct;98(4):1027–32

Kaminogawa S see **Minagawa E**

Kaminoh Y see **Ueda I**

Kaminou T see **Matsuoka T**

Kaminow PV see **Grodin MA**

Kamińska A see **Konturek SJ**

Kamińska A see **Szadowska A**

Kamińska B see **Różewicka L**

Kamińska E, Kosmala J, Sobecki R: Leczenie gradówek wstrzyknieciami Depo–Medrolu. Klin Oczna 1985 May; 87(5):212–3 **(Pol)**

Kamińska G see **Zieliński J**

Kaminska JA see **Szymendera JJ**

Kamińska M see **Nikodemowicz E**

Kamińska M see **Wojciechowska–Mazurek M**

Kamińska M see **Zawadzka T**

Kaminskaia GN see **Sorokina TN**

Kaminskaia GO, Keleberda KIa, Khodzhaeva RA: Geneticheski determinirovaannye tipy gaptoglobina u bol'nykh tuberkulezom legkikh. Probl Tuberk 1986;(2):50–2 (Eng. Abstr.) **(Rus)**

Kaminskaia GO, Mustinov TA, Zbukova NL: Aktivnost' alpha 1–antitripsina i alpha 2–makroglobulina i ekskretsiia metabolitov soediniteľnoĭ tkani u bol'nykh tuberkulezom. Ter Arkh 1986;58(4):110–3 **(Rus)**

Kaminskaia GO: Sovremennye predstavleniia o biokhimii bronkhial'nogo sekreta v norme i pri zabolevaniiakh bronkholegochnoĭ sistemy. Probl Tuberk 1985;(5):63–71 (84 ref.) **(Rus)**

Kaminskaia GO, Keleberda KIa, Khodzhaeva RA: Informativnost' razlichnykh biokhimicheskikh testov pri otsenke aktivnosti tuberkuleznykh izmenenii v legkikh. Probl Tuberk 1986;(1):50–4 (Eng. Abstr.) **(Rus)**

Kaminskaia VP see **Khomenko IM**

Kaminskas JA, Kahn MW: Maximizing scarce service resources in a rural mental health clinic: should alcoholics be treated in separate programs? Int J Addict 1985 Aug; 20(8):1257–71

Kaminskaya GO, Sehrt I, Baita NQ: Comparative study of kinin destroying activity of blood enzymes in respiratory sarcoidosis patients. Z Erkr Atmungsorgane 1986; 166(3):274–80

Kamiński A see **Lodziński K**

Kamiński BT, Rzempoluch J, Wawryk R: Leiomyomatosis peritonealis disseminata. Ginekol Pol 1986 Mar;57(3):202–6 (Eng. Abstr.) **(Pol)**

Kaminski DL, Deshpande YG, Qualy J, Thomas LA: The role of prostaglandins in feline experimental cholecystitis. Surgery 1985 Oct;98(4):760–8

Kaminski DL, Herrmann VM, Martin S: Late effects of jejunoileal bypass operations on hepatic inflammation, fibrosis and lipid content. Hepatogastroenterology 1985 Aug;32(4):159–62

Kaminski DL, Deshpande YG: The relationship between glucagon and prostaglandin F in stimulating canine hepatic bile flow. Hepatology 1986 Mar–Apr;6(2):275–81

Kaminski DL see **Andrus CH**

Kaminski DL see **Baudendistel LJ**

Kaminski DL see **Ramirez R**

Kaminski DL see **Reiner DS**

Kaminski E see **Kessler M**

Kaminski EJ see **Keller JC**

Kaminski GW: The routine use of modified Borelli's lactritmel agar (MBLA). Mycopathologia 1985 Jul; 91(1):57–9

Kaminski J see **Diao XH**

Kaminski JJ see **Blythin DJ**

Kaminski JM, Nuzzo NA, Bauer L, Waller DP, Zaneveld LJ: Vaginal contraceptive activity of aryl 4–guanidinobenzoates (acrosin inhibitors) in rabbits. Contraception 1985 Aug;32(2):183–9

Kaminski JM, Bauer L, Mack SR, Anderson RA Jr, Waller DP, Zaneveld LJ: Synthesis and inhibition of human acrosin and trypsin and acute toxicity of aryl 4–guanidinobenzoates. J Med Chem 1986 Apr;29(4):514–9

Kamiński K, Stanosek J, Królak B: Zachowanie sie monoaminooksydazy (MAO) w watrobie i mózgu świnek morskich poddanych ekspozycji pola elektrycznego o czestotliwości przemysłowej. Med Pr 1985;36(2):118–22 (Eng. Abstr.) **(Pol)**

Kamiński M, Czechowicz K, Plewka D, Plewka A, Urbańska D: Effect of N–ethyl–N–nitrosoures on the hepatic mixed–function oxidases and ultrastructure of liver cells in rats. Morphol Embryol (Bucur) 1986 Jan–Mar; 32(1):47–54

Kamiński M, Plewka A, Plewka D, Gaździk T, Czechowicz K, Urbańska D: Wpływ N–etylo–N–nitrozomocznika na ultrastrukture. I. Aktywność watrobowego układu monooksygenaz zależnych od cytochromu P–450. Med Pr 1986;37(1):12–21 (Eng. Abstr.) **(Pol)**

Kaminski M, de Andres Cara DF: Electrophoretic markers of Andalusian horses: comparison of Spanish and Lusitanian lineages. Comp Biochem Physiol [B] 1986; 83(3):575–88
Kaminski M see Biondel B
Kaminski M see Didkowski S
Kaminski M see Estrya–Behar M
Kamiński M see Feliśska W
Kamiński M see Gáádik T
Kamiński M see Gaździk T
Kaminski M see Hada M
Kamiński M see Hausner L
Kamiński M see Majewski S
Kamiński M see Pawelek–Krombholz D
Kaminski M see Saurel–Cubizolles MJ
Kaminski MJ see Wechsler LR
Kamiński MM see Halczy–Kowalik L
Kaminski MS, Coleman CN, Colby TV, Cox RS, Rosenberg SA: Factors predicting survival in adults with stage I and II large–cell lymphoma treated with primary radiation therapy. Ann Intern Med 1986 Jun;104(6):747–56
Kaminski MS, Kitamura K, Maloney DG, Campbell MJ, Levy R: Importance of antibody isotype in monoclonal anti–idiotype therapy of a murine B cell lymphoma. A study of hybridoma class switch variants. J Immunol 1986 Feb 1;136(3):1123–30
Kaminski MS see Maloney DG
Kaminski MV Jr see Grimble GK
Kaminski MV Jr see Pischcofsky GD
Kaminski MV Jr see Pischcofsky–Davis GD
Kaminski NE, Roberts JF, Guthrie FE: Target ricin by coupling to an anti–macrophage monoclonal antibody. J Immunopharmacol 1986;8(1):15–37
Kaminski NE, Roberts JF, Guthrie FE: A rapid spectrophotometric method for assessing macrophage phagocytic activity. Immunol Lett 1985;10(6):329–31
Kaminski NE, Wells DS, Dauterman WC, Roberts JF, Guthrie FE: Macrophage uptake of a lipoprotein–sequestered toxicant: a potential route of immunotoxicity. Toxicol Appl Pharmacol 1986 Mar 15;82(3):474–80
Kaminski P see Tenenbaum D
Kaminski RP see Ballam GO
Kamiński T see Bardowska U
Kamiński W see Lodziński K
Kaminski Z see Apuzzio JJ
Kaminskiĭ GD, Beliakov VD: Mekhanizmy i proiavlenie populiatsionnoĭ izmenchivosti Streptococcus pyogenes. Vestn Akad Med Nauk SSSR 1986;(7):10–7 (37 ref.) (Eng. Abstr.) **(Rus)**
Kaminskiĭ GD: Izmenchivost' mikroorganizmov v protsesse fazovogo preobrazovaniia ikh populiatsiĭ. Zh Mikrobiol Epidemiol Immunobiol 1985 Jul;(7):111–22 (80 ref.) **(Rus)**
Kaminskiĭ GD see Beliakov VD
(Kaminskiĭ GN), Vasil'ev KG: Pervyĭ narkom zdravookhraneniia SSSR (k 90–letiiu so dnia rozhdeniia G. N. Kaminskogo. Gig Sanit 1986 Apr;(4):46–8 **(Rus)**
(Kaminskiĭ GN), Idel'chik KhI: G.N. Kaminskiĭ—narkom zdravookhraneniia RSFSR i pervyĭ narkom zdravookhraneniia SSSR. Sov Zdravookhr 1986;(5):54–8 **(Rus)**
Kaminskiĭ SE see Nikolaenko EM
Kaminskiĭ IuG see Kosenko EA
Kaminskiĭ IuL see Kambarova DK
Kaminskiĭ IuV: K kharakteristike porazhenii nervnol sistemy pri revmaticheskikh zabolevaniiakh. Zh Nevropatol Psikhiatr 1986;86(6):884–8 (Eng. Abstr.) **(Rus)**
Kaminskiĭ InV see Semenikhin AA
Kaminskiĭ YuL see Kambarova DK
Kaminskis A see Green MD
Kaminskis A see Groff WA Sr
Kaminsky A see Jaimovich L
Kaminsky CA see de Kaminsky AR
Kaminsky EJ see Entin BM
Kaminsky HH: Toxic shock and a gunshot wound. Milit Med 1986 Jan;151(1):52–3
Kaminsky HH, Thompson WR, Davis B: Extended sphincteroplasty for juxtapapillary duodenal diverticulum. Surg Gynecol Obstet 1986 Mar;162(3):280–1
Kaminsky LS see Beaune PH
Kaminsky LS see DeCaprio AP
Kaminsky LS see Fraser JM
Kaminsky LS see Halpert JR
Kaminsky LS see Lee JJ
Kaminsky LS see Levy JA
Kaminsky LS see Ragni MV
Kaminsky M see Piazzar M
Kaminsky R, Krüger N, Hempelmann E, Bommer W: Reduced development of Plasmodium falciparum in beta–thalassaemic erythrocytes. Z Parasitenkd 1986; 72(4):553–6
Kaminsky YG, Kosenko EA: Blood glucose and liver glycogen in the rat. Effects of chronic ethanol coassumption and its withdrawal on the diurnal rhythms. FEBS Lett 1986 May 5;200(1):217–20
Kaminsky YG see Kosenko EA
Kaminsky YuG, Kosenko EA: Adenine nucleotide metabolism in pigeon liver and heart: diurnal changes and correlations between indices. Comp Biochem Physiol [B] 1985; 82(2):385–94
Kaminsky YuG: Some regulatory properties of 3–hydroxybutyrate dehydrogenase in frozen–thawed rat liver mitochoondria. Comp Biochem Physiol [B] 1985; 82(2):378–84
Kamiňskýj B see Cernik K
Kamio S see Niitsuma M
Kamio T see Fujisaki K
Kamio Y, Pföß H, Terawaki Y, Paulin L: Cadaverine covalently linked to a peptidoglycan is an essential constituent of the peptidoglycan necessary for the normal growth in Selenomonas ruminantium. J Biol Chem 1986 May 15;261(14):6585–9
Kamio Y, Shibayama M, Kawai K, Futamata H, Matsubara F, Kanamori K, Uotani K, Okafuji K, Fujimura M, Koshino T, et al: [Double inhalation test with ipratropium bromide and salbutamol—assessment of its effects on partial and maximum expiratory flow–volume curves] Rinsho Byori 1985 Nov;33(11):1313–8 **(Jpn)**
Kamioki S see Kimura M
Kamioner D see Droz JP
Kamioner D see Maranischi D
Kamiryo T see Okazaki K
Kamis AB see Ahmad RA
Kamisaka K, Maezawa H: [Isolation and purification of conjugated bilirubin] Nippon Rinsho 1985 Aug; 43(8):1624–9 **(Jpn)**
Kamisaka K see Mohri K
Kamisaka K see Sasagawa Y
Kamisaka Y, Toyoshima S, Osawa T: Phosphatidylinositol–specific phospholipase C of murine lymphocytes. Arch Biochem Biophys 1986 Sep; 249(2):569–78
Kamisaki Y, Saheki S, Nakane M, Palmieri JA, Kuno T, Chang BY, Waldman SA, Murad F: Soluble guanylate cyclase from rat lung exists as a heterodimer. J Biol Chem 1986 Jun 5;261(16):7236–41
Kamisaki Y see Kuno T
Kamisaki Y see Leitman DC
Kamisaki Y see Waldman SA
Kamisako W see Honda G
Kamisango K see Sandat S
Kamisato J see Iida K
Kamisato K see Sekita H
Kamisawa O see Ketoda K
Kamishina S see Inaba K
Kamishiro T see Toyo–oka T
Kamisoyama H see Yamaguchi M
Kamita N see Kurokawa H
Kamitani H see Kanazawa I
Kamitani S see Yamada J
Kamitani T, Little MH, Ellis EF: Evidence for a possible role of the brain kallikrein–kinin system in the modulation of the cerebral circulation. Circ Res 1985 Oct;57(4):545–52
Kamitani T, Little MH, Ellis EF: Effect of leukotrienes, 12–HETE, histamine, bradykinin, and 5–hydroxytryptamine on in vivo rabbit cerebral arteriolar diameter. J Cereb Blood Flow Metab 1985 Dec;5(4):554–9
Kamitani T, Park K, Tatsumi N, Okuda K: Changes in network patterns of contractile filaments during neutrophil maturation. Nippon Ketsueki Gakkai Zasshi 1985 Jul; 48(4):946–57
Kamitani T, Katamoto M, Tsujioka K, Terai T, Ohtsuka M, Ono T, Kikuchi H, Kumada S: The hypotensive effect of 2–(5–chloro–2–phenoxyanilino)–2–imidazoline (FR35447). Jpn J Pharmacol 1985 Oct;39(2):251–61
Kamitani T see Matsuo M
Kamitono VJ see Abdi EA
Kamitsuji H, Whitworth JA, Dowling JP, Kincaid–Smith P: Urinary crosslinked fibrin degradation products in glomerular disease. Am J Kidney Dis 1986 Jun;7(6):452–5
Kamitsuka M, Feldman K, Richardson M: Facial paralysis associated with otitis media. Pediatr Infect Dis 1985 Nov–Dec;4(6):682–4
Kamitsuna A see Yoshara S
Kamiya A: [Physicomathematical analysis of microcirculation—theoretical estimation of the optimum capillary number] Iyodenshi To Seitai Kogaku 1985 Dec; 23(7):499–502 **(Jpn)**
Kamiya A see Ando J
Kamiya A see Fukuoka M
Kamiya A see Masuda H
Kamiya A see Shibata M
Kamiya A see Shimazu H
Kamiya A see Yamakoshi K
Kamiya C: Cosmetic extended wear of oxygen permeable hard contact lenses: one year follow–up. J Am Optom Assoc 1986 Mar;57(3):182–4
Kamiya H, Muramoto K, Hoshino T, Raj U: Isolation and characterization of hemagglutinins from the sponge Dysidea herbacea. Experientia 1985 Sep 15;41(9):1201–2
Kamiya H, Sono R, Kodama K, Kawasaki Y, Ido M, Sakatoku H, Kawamura Y, Shimizu S, Sakurai M: [Basic and clinical studies of ceftizoxime suppositories in the pediatric field] Jpn J Antibiot 1985 Oct;38(10):2917–24 (Eng. Abstr.) **(Jpn)**
Kamiya H, Starr S, Lange B: Natural killing in normal children and children with Hodgkin's disease. Am J Pediatr Hematol Oncol 1985 Winter;7(4):389–92
Kamiya H see Ido M
Kamiya H see Komada Y
Kamiya H see Mizuno A
Kamiya H see Nobori T
Kamiya H see Sakai K
Kamiya H see Sakatoku H
Kamiya H see Sakurai M
Kamiya H see Sasaki T
Kamiya H see Takahashi M
Kamiya H see Takano Y
Kamiya H see Takeda Y
Kamiya HO see Takano Y
Kamiya J, Nimura Y, Hayakawa N, Shionoya S: [Studies on cholesterosis of the common bile duct] Nippon Shokakibyo Gakkai Zasshi 1986 Feb;83(2):189–95 (Eng. Abstr.) **(Jpn)**
Kamiya J, Nimura Y, Shionoya S: [A case of giant pseudocyst of the liver formed by metastasis of gastric cancer] Nippon Shokakibyo Gakkai Zasshi 1986 May;83(5):1049–52 **(Jpn)**
Kamiya J, Nimura Y, Hayakawa N, Shionoya S: [A case of granuloma of the liver] Nippon Shokakibyo Gakkai Zasshi 1985 Oct; 82(10):2647–50 **(Jpn)**
Kamiya J, Kobayashi A, Yamazaki N: Effects of propranolol and diltiazem on carnitine derivatives and acyl CoA in ischemic myocardium. Jpn Circ J 1985 Nov;49(11):1167–74
Kamiya J, Nimura Y, Hayakawa N, Shionoya S, Sakakibara M, Akiyama S: [A resected case of pleomorphic carcinoma of pancreatic head] Nippon Geka Gakkai Zasshi 1986 Jan; 87(1):105–10 (Eng. Abstr.) **(Jpn)**
Kamiya J see Hasegawa H
Kamiya J see Hayakawa N
Kamiya J see Muto T
Kamiya K see Hoshi H
Kamiya K see Ikemoto Y
Kamiya K see Inagawa T
Kamiya K see Inoh A
Kamiya K see Ishitoya N
Kamiya K see Kawauchi A
Kamiya K see Kurashige M
Kamiya K see Kurono Y
Kamiya K see Matsumoto T
Kamiya K see Suzuki A
Kamiya K see Togari H
Kamiya K see Toyama J
Kamiya K see Yoshii S
Kamiya M, Majima Y, Iwata S: [An aspect of cell level changes in the sugar–induced cataractous lens] Nippon Ganka Gakkai Zasshi 1986 Feb;90(2):291–6 (Eng. Abstr.) **(Jpn)**
Kamiya M, Tada T, Wakabayashi T, Kishimoto H, Ikei K, Jinno H: [Bladder carcinoma with sarcomatous changes] Gan No Rinsho 1986 Mar;32(3):332–7 (Eng. Abstr.) **(Jpn)**
Kamiya M, Oku Y, Itayama H, Ohbayashi M: Prolonged expulsion of adult Trichinella spiralis and eosinophil infiltration in mast cell–deficient W/Wv mice. J Helminthol 1985 Sep;59(3):233–9
Kamiya M, Ooi HK, Oku Y, Yagi K, Ohbayashi M: Growth and development of Echinococcus multilocularis in experimentally infected cats. Jpn J Vet Res 1985 Oct; 33(3–4):135–40
Kamiya M see Ooi HK
Kamiya N see Fujii T
Kamiya N see Kawai M
Kamiya O see Hoshino A
Kamiya O see Ito Y
Kamiya O see Kojima T
Kamiya O see Sugiura I
Kamiya R see Hoshikawa H
Kamiya R see Ikeda T
Kamiya S, Nakamura S, Yamakawa K, Nishida S: Evaluation of a commercially available latex immunoagglutination test kit for detection of Clostridium difficile D–1 toxin. Microbiol Immunol 1986;30(2):177–81
Kamiya S, Tanaka J, Ogura T, Ogura H, Sato H, Hatano M: Rabbit kidney cells abortively infected with human cytomegalovirus are arrested in mitotic phase. Arch Virol 1986;89(1–4):131–44
Kamiya S, Tanaka J, Ogura T, Sato H, Ogura H, Nakamura S, Hatano M: Latent infection of human ovarian teratocarcinoma cells with human cytomegalovirus. Brief report. Arch Virol 1986;91(1–2):175–81
Kamiya S, Yoshitomi B, Konno K, Watanabe S: Heavy meromyosin and subfragment–1 from squid mantle myosin, and Ca–sensitivity of their Mg–ATPases. J Biochem (Tokyo) 1985 Jul;98(1):149–56
Kamiya S see Miyahara M
Kamiya S see Sasaki J
Kamiya S see Sueyoshi S
Kamiya S see Tanaka J
Kamiya T, Sakaguchi S: Hemodynamic effects of the antithrombotic drug cilostazol in chronic arterial occlusion in the extremities. Arzneimittelforschung 1985; 35(7A):1201–3
Kamiya T, Sugihara T, Ogata K, Saito H, Suzuki K, Nishioka J, Hashimoto S, Yamagata K: Inherited deficiency of protein S in a Japanese family with recurrent venous thrombosis: a study of three generations. Blood 1986 Feb; 67(2):406–10
Kamiya T see Fukuda I
Kamiya T see Hashimoto Y
Kamiya T see Honda K
Kamiya T see Kizaki M
Kamiya T see Nomura S
Kamiya T see Ogata K

Kamiya T see **Ohashi Y**
Kamiya T see **Shinkai T**
Kamiya T see **Suzuki A**
Kamiya T see **Tanaka Y**
Kamiya T see **Watanabe K**
Kamiya T see **Yoshino M**
Kamiya T see **Yoshioka A**
Kamiya T see **Yutani C**
Kamiya Y, Hayashi S, Kiyozawa N, Yamamoto T, Saida T, Horii Y, Nagai T, Imaizuku S, Sugihara H, Pushiki S: [Acute leukemia and thromboembolism: with special reference to a case of acute myelomonocytic leukemia with mural thrombi in the right atrium and ventricle, pulmonary thromboembolism and pulmonary infarction]
Rinsho Ketsueki 1986 Apr;27(4):546–52 (Eng. Abstr.) **(Jpn)**
Kamiya Y see **Takeda Y**
Kamiya Y see **Yamamoto Y**
Kamiyama A, Eguchi K, Shibuyama R: Circus movement tachycardia induced by a single premature stimulus on the ventricular sheet—evaluation of the leading circle hypothesis in the canine ventricular muscle. Jpn Circ J 1986 Jan;50(1):65–73
Kamiyama H see **Kaniwa N**
Kamiyama H see **Kitami K**
Kamiyama J, Shimotaira M, Kawano Y, Hayashi M, Suzuki H: [Sleep disorders in newborn infants born to mothers treated with antihypertensive agents] No To Hattatsu 1985 Sep;17(5):462–4 **(Jpn)**
Kamiyama K, Endo S, Horie Y, Koshu K, Takaku A: [Neurofibromatosis associated with intra- and extracranial aneurysms and extracranial vertebral arteriovenous fistula] No Shinkei Geka 1985 Aug;13(8):875–80 (Eng. Abstr.) **(Jpn)**
Kamiyama K, Endo S, Tsukamoto E, Hirashima Y, Takaku A, Saito T: [Intracranial penetrating injuries caused by glass splinters. Report of three cases]
Neurol Med Chir (Tokyo) 1985 Aug;25(8):668–71 **(Jpn)**
Kamiyama K see **Chida R**
Kamiyama K see **Shimizu F**
Kamiyama M see **Inada Y**
Kamiyama M see **Serra I**
Kamiyama R see **Horiuchi J**
Kamiyama R see **Mori T**
Kamiyama R see **Shibuya H**
Kamiyama R see **Uchiyama H**
Kamiyama S, Michioka O, Shimada A, Miura K: [Dietary mutagenicity and stomach cancer epidemiology]
Gan No Rinsho 1986 May;32(6):699–706 (Eng. Abstr.) **(Jpn)**
Kamiyama S see **Ikeda M**
Kamiyama S see **Takahashi M**
Kamiyama Y see **Imamura M**
Kamiyama Y see **Narui H**
Kamiyama Y see **Nishihira T**
Kamiyama Y see **Taki Y**
Kamiyama Y see **Tani T**
Kamiyoshi M, Niwa T, Tanaka K: Nuclear estrogen receptor bindings in granulosa cells and estradiol-17 beta contents in follicular membranes of the ovary of the hen during the ovulatory cycle. Gen Comp Endocrinol 1986 Mar; 61(3):428–35
Kamizaki Y see **Ikawa T**
Kamizikkoku S see **Itai Y**
Kamkamidze MV see **Inshvili BP**
Kamke M see **Moll A**
Kamke W see **Barnert J**
Kamkin AG, Kiseleva IS, Kushnareva GV, Kositskii GI, Ponomareva-Stepnaia MA: Reguliatsiia provodimosti élektrotonicheskogo sinapsa mezhdu nelronami ulitki prudovika fragmentami aktivnogo tsentra molekuly AKTG. Dokl Akad Nauk SSSR 1986;287(5):1266–9 **(Rus)**
Kamkin NV see **Bullov VM**
Kamkova LS see **Malyshev VV**
Kamlesh, Bihari V: Role of multiple sutures in cataract surgery to control the corneal astigmatism.
Indian J Ophthalmol 1983;31 Suppl:978–82
Kamlet MJ, Doherty RM, Abboud JL, Abraham MH, Taft RW: Linear solvation energy relationships: 36. Molecular properties governing solubilities of organic nonelectrolytes in water. J Pharm Sci 1986 Apr;75(4):338–49
Kamlet MJ, Abraham DJ, Doherty RM, Taft RW, Abraham MH: Solubility properties in polymers and biological media: 6. An equation for correlation and prediction of solubilities of liquid organic nonelectrolytes in blood.
J Pharm Sci 1986 Apr;75(4):350–5
Kamlet MJ see **Sadek PC**
Kamm J see **Pichichero M**
Kamm JJ see **Trown PW**
Kamm KE, Stull JT: Activation of smooth muscle contraction: relation between myosin phosphorylation and stiffness. Science 1986 Apr 4;232(4746):80–2
Kamm KE see **Persechini A**
Kamm KE see **Singer HA**
Kamm RD, Bullister ET, Kaxiras C: The effect of a turbulent jet on gas transport during oscillatory flow.
J Biomech Eng 1986 Aug;108(3):266–72
Kamm RD see **Johnson M**
Kamm RD see **Venegas JG**
Kamm RD see **Watson JW**
Kamm W, Bille J: Evaluation of a rapid latex agglutination test (Directigen) for the direct detection of group A streptococci from throat swabs. Infection 1985 Jul–Aug; 13(4):179–81
Kamm W, Bille J: Evaluation of the Cobasbact system for rapid antimicrobial susceptibility testing of positive blood culture broths. Eur J Clin Microbiol 1985 Dec;4(6):579–82
Kamm Laurence MK Jr: Psychic distress and the psychotherapy of convicts: an essay in applied psychoanalysis. Psychiatr Q 1986 Summer;57(2):134–41
Kamma K see **Fujisawa S**
Kamman RL, Go KG, Stomp GP, Haistaert CE, Berendsen HJ: Changes of relaxation times T1 and T2 in rat tissues after biopsy and fixation. Magn Reson Imaging 1985; 3(3):245–50
Kamman RL see **Vencken LM**
Kammatsuse K see **Kambara H**
Kamme C, Eliasson I, Knutson BK, Vang M: Plasmid-mediated beta-lactamase in Branhamella catarrhalis. Drugs 1986;31 Suppl 3:55–63
Kamme C see **Eliasson I**
Kamme C see **Laurin L**
Kammeijer A see **Asghar SS**
Kammer AE see **Claassen DE**
Kammer AE see **Fitch GK**
Kammer AE see **Klaassen LW**
Kammer BA see **Bible KC**
Kammer GM, Boehm CA, Rudolph SA: Role of adenylate cyclase in human T-lymphocyte surface antigen capping. Cell Immunol 1986 Aug;101(1):251–8
Kammer GM: Adenosine [letter] Lancet 1986 Jan 4;1(8471):50
Kammer GM see **Goldschmidt LP**
Kammer MF see **Claridge CA**
Kammer P see **Stäubli M**
Kammerer CM, MacCluer JW: Comparison of two preliminary methods of quantitative linkage analysis.
Hum Hered 1985;35(5):319–25
Kammerer E, Koch S, Leon Roque DM: Action of (D-Pro4)-beta-casomorphin1-5 on processes of synaptic transmission. Biomed Biochim Acta 1985;44(9):1379–87
Kammerer E see **Ranca C**
Kammerer E see **Solbach W**
Kammerer L see **Vörös P**
Kammerer RC, Schmitz DA: Metabolism of methapyrilene by rat-liver homogenate. Xenobiotica 1986 Jul; 16(7):671–80
Kammerer RC, Schmitz DA: Lidocaine metabolism by rabbit-liver homogenate and detection of a new metabolite. Xenobiotica 1986 Jul;16(7):681–90
Kammermeier H, Wein B, Gerards P, Lang U, Wendtland B, Schmitz D, Rose H: Barriers in cardiac substrate supply. Basic Res Cardiol 1985;80 Suppl 2:89–92
Kammermeier H see **Rose H**
Kammholz LP: Variation on tick removal [letter]
Pediatrics 1986 Aug;78(2):378–9
Kammire L see **Kute TE**
Kammonen M see **Korkala O**
Kammoun M see **Ladjimi S**
Kammoun S see **Pichinoty F**
Kammradt G see **Kretschmann HJ**
Kamnasaslipa P see **Fuller TD**
Kamnasaslipa P see **Knodel J**
Kamo H see **McGeer PL**
Kamo I see **Tada-Kikuchi A**
Kamo N, Kobatake Y: Changes of surface and membrane potentials in biomembranes. Methods Enzymol 1986; 125:46–58
Kamo N see **Kuroki M**
Kamogawa H, Bennett GJ: Dorsal column postsynaptic neurons in the cat are excited by myelinated nociceptors. Brain Res 1986 Feb 5;364(2):386–90
Kamoi K, Mitsuma T, Sato H, Yokoyama M, Washiyama K, Tanaka R, Arai O, Takasu N, Yamada T: Hyperthyroidism caused by a pituitary thyrotrophin-secreting tumour with excessive secretion of thyrotrophin-releasing hormone and subsequently followed by Graves' disease in a middle-aged woman. Acta Endocrinol (Copenh) 1985 Nov; 110(3):373–82
Kamoi K see **Otso Y**
Kamoi K see **Sato F**
Kamon E, Kenney WL, Deno NS, Soto KI, Carpenter AJ: Readdressing personal cooling with ice.
Am Ind Hyg Assoc J 1986 May;47(5):293–8
Kamon E see **Kenney WL**
Kamon E see **Lewis DA**
Kamoopatana M see **Dobson H**
Kamoshita K see **Morita A**
Kamoshita S see **Hamano Y**
Kamoshita S see **Ijima H**
Kamoshita S see **Ishibashi T**
Kamoshita S see **Kodama H**
Kamoshita S see **Miyao M**
Kamoshita S see **Machi H**
Kamoshita S see **Okabe I**
Kamoshita S see **Sano N**
Kamoshita S see **Sawa R**
Kamoshita S see **Shimokawa H**
Kamoun M, Lahlil A, Fakhfakh T: Etude épidémiologique du trachome dans trois milieux différents de la région de Sfax.
Rev Int Trach Pathol Ocul Trop Subtrop Sante Publique 1984;(2-4):21–8 (Eng. Abstr.) **(Fre)**
Kamoun M see **Daghfous MT**
Kamoun M see **Niechitta CV**
Kamoun M see **Tadmori W**
Kamoun MR see **Sfar Z**
Kamoun P, Droin V, Forestier F, Daffos F: Free amino acids in human fetal plasma. Clin Chim Acta 1985 Aug 30; 150(3):227–30
Kamoun P, Cadoudal M, Rabier D, Jérôme H: Detection of Wilson's disease in sibs of a patient with Wilson's disease. Clin Chem 1986 Feb;32(2):392
Kamoun P see **Rabier D**
Kamoun PP, Droin V: Transglutaminase in erythrocytes of cystic fibrosis patients. Clin Chim Acta 1986 Feb 15; 154(3):219–22
Kamoun S, Khlif N, Fendri S, Daoud M: Corrélations entre échographie T.M. et constatations anatomo-chirurgicales. A propos de 89 rétrécissements mitraux commissurotomisés. Tunis Med 1986 Jan;64(1):19–22 (Eng. Abstr.) **(Fre)**
Kamoun S see **Daghfous MT**
Kamova NN see **Riazantseva TA**
Kampay JI see **Skyberg K**
Kamp D see **Kollenda MC**
Kamp D see **Schmucker R**
Kamp G: Features of glycogen phosphorylase from the body wall musculature of the lugworm Arenicola marina and the mode of activation during anoxia.
Biol Chem Hoppe Seyler 1986 Feb;367(2):109–17
Kamp HD see **Pasch T**
Kamp HD see **Selbt J**
Kamp JS see **Nolen WA**
Kamp LN, Ambrosius AM, Zwaan EJ: The world test: pathological traits in the arrangement of miniature toys. Acta Psychiatr Belg 1986 May–Jun;86(3):208–19
Kamp PE, den Hartog Jager WA, Maathuis J, de Groot PA, de Jong JM, Bolhuis PA: Brain gangliosides in the presenile dementia of Pick. J Neurol Neurosurg Psychiatry 1986 Aug;49(8):881–5
Kamp R see **Dell HD**
Kamp R see **Schillinhammer G**
Kamp RM see **Brockmöller J**
Kamp TJ see **Doyle DD**
Kamp W, Schirren C: Verlaufsbeobachtung bei einem Dermatomykosekranken über einen Zeitraum von 25 Jahren. Beitrag zur Diskussion über den Begriff "Griseofulvin-Resistenz" Mykosen 1986 May;29(5):210–20 (Eng. Abstr.) **(Ger)**
Kamp-Jensen M see **Tønnesen K**
Kampa D see **Schuster V**
Kampa IS, Rosenberg JM, Sideman M, Kampa LL: Prolactin levels in streptozotocin-induced diabetic rats.
Horm Metab Res 1986 Jun;18(6):419–20
Kampa IS, Jarzabek JI: Caffeine interference with the CANAM-theophylline reagent kit [letter]
Ther Drug Monit 1985;7(4):489–90
Kampa LL see **Kampa IS**
Kampbell SS see **Kuznetsov RL**
Kampelk SJ see **Medinsky MA**
Kämpe C see **Wiederholt M**
Kämpe H see **Kunz D**
Kämpe P, Knoblich A, Dietrich M, Falke D: Differences in humoral immunogenicity between herpes simplex virus types 1 and 2. J Gen Virol 1985 Oct;66 (Pt 10):2215–23
Kampe P see **Nick S**
Kampe T, Hannerz H, Ström P: Mandibular dysfunction related to dental filling therapy. A comparative anamnestic and clinical study. Acta Odontol Scand 1986 Apr; 44(2):113–21
Kampe T, Edman G, Molin C: Personality traits of adolescents with intact and restored dentitions.
Acta Odontol Scand 1986 Feb;44(1):23–30
Kämpe U see **Staak C**
Kampelmacher EH: Die Leute sagen immer...
Tijdschr Diergeneeskd 1986 Mar 1;111(5):247–53 (Eng. Abstr.) **(Dut)**
Kampelmacher EH see **Beckers HJ**
Kampelmacher EH see **Raitenberg EJ**
Kampelmacher MJ, van der Zwan JC: Allergische reacties on bije- en wespegif: epidemiologische en klinische verschijnselen. Ned Tijdschr Geneeskd 1986 Jun 14; 130(24):1104–7 (Eng. Abstr.) **(Dut)**
Kamper-Jørgensen F see **Bjerregaard P**
Kamper-Jørgensen F see **Juel K**
Kamperdijk EW, van den Berg M, Kapsenberg M, Duijvestijn AM, Hoefsmit EC: The relation between thymic interdigitating cells and dendritic cells.
Adv Exp Med Biol 1985;186:307–12
Kamperdijk EW, van den Berg M, Kapsenberg M, Hoefsmit EC: The relation between rat lymph node interdigitating cells in situ and dendritic cells in suspension.
Adv Exp Med Biol 1985;186:383–8
Kamperdijk EW, Kapsenberg ML, van den Berg M, Hoefsmit EC: Characterization of dendritic cells, isolated from normal and stimulated lymph nodes of the rat.
Cell Tissue Res 1985;242(3):469–74
Kamperdijk EW see **Dijkstra CD**
Kamperdijk EW see **van Rooijen N**
Kampert K see **Remschmidt H**
Kämpf A see **Schaper U**
Kämpf B: Legislazione e odontoiatria in Svizzera dal 1886 al 1986. Schweiz Monatsschr Zahnmed 1986;Spec No:73–8 **(Ita)**
Kämpf B see **Holschneider AM**

Kampf D see **Schwietzer G**
Kampf D see **Teunissen MW**
Kimpf J see **Wildberger E**
Kimpf K see **Ferry DR**
Kimpf U see **Karpas A**
Kampffmeyer H see **Ascheri M**
Kampfner GL see **Swallow DL**
Kamphorst W see **Roelvink NC**
Kamphorst W see **Verwey J**
Kamphuis DJ see **Staal-Schreinemachers AL**
Kamphuis W see **Kraaijeveld CA**
Kampik A, Lund OE, Hilbig W: Perforierende Keratoplastik bei kongenitalen Hornhauttrübungen.
Klin Monatsbl Augenheilkd 1986 Mar;188(3):188–92 (Eng. Abstr.) **(Ger)**
Kampik A, Lund OE, Salbert R: Pars plana-Lensektomie—Indikationen und Komplikationen.
Fortschr Ophthalmol 1985;82(4):312–5 (Eng. Abstr.) **(Ger)**
Kampine JP see **Bell LB**
Kampine JP see **Bosnjak ZJ**
Kampine JP see **Coon RL**
Kampine JP see **Ebert TJ**
Kampine JP see **Gandhi SK**
Kampine JP see **Kotrly KJ**
Kampine JP see **Stowe DF**
Kampinga HH see **Jorritsma JB**
Kampmann B see **Karitzky D**
Kampmann B see **von Lilienfeld-Toal H**
Kampmann H, Schroedl P, Spranger M: Diagnostik lumbaler Bandscheibenvorfälle durch Computertomographie. Eine klinische Vergleichsstudie zwischen myelographischen, computertomographischen und operativen Untersuchungsergebnissen von 158 Patienten.
Rontgenblatter 1985 Dec;38(12):387–91 (Eng. Abstr.) **(Ger)**
Kampmann JP see **Bonde J**
Kampmann JP see **Evald T**
Kampmann JP see **Hegedüs L**
Kampmann JP see **Kay L**
Kampmann W see **Obladen M**
Kampmeier RH: Teaching in gerontology and geriatrics [editorial] South Med J 1985 Dec;78(12):1406–9
Kampmeier RH: John B. Youmans (1893–1979). Biographical sketch. J Nutr 1986 Jan;116(1):19–35
Kampov-Polevoi AB see **Kashevskaia OP**
Kampov-Polevoi AB see **Khlopushkina TG**
Kampov-Polevoi AB see **Molodavkin GM**
Kampov-Polevoi AV see **Burov IuV**
Kampp TD: The backprojection method applied to classical tomography. Med Phys 1986 May-Jun;13(3):329–33
Kamprad F see **Eichler I**
Kamprad F see **Klöppel R**
Kamprad F see **Koch F**
Kamps JE see **Blanco RL**
Kamps KM, Dratz EA, Daemen FJ, de Grip WJ: Phosphorylation reactions in bovine rod outer segments studied by 32P-labelling of intact retina.
Biochim Biophys Acta 1986 Apr 11;881(2):185–95
Kamps KM see **Dratz EA**
Kamps MP, Buss JE, Sefton BM: Rous sarcoma virus transforming protein lacking myristic acid phosphorylates known polypeptide substrates without inducing transformation. Cell 1986 Apr 11;45(1):105–12
Kamps MP see **Buss JE**
Kamps W see **Veth RP**
Kamps WA, Humphrey GB: Heterogeneity of childhood acute lymphoblastic leukemia—impact on prognosis and therapy. Semin Oncol 1985 Sep;12(3):268–80 (136 ref.)
Kamps WA see **den Heeten GJ**
Kamps WA see **Postma A**
Kampschmidt RF, Worthington ML 3d, Messecher MI: Release of interleukin-1 (IL-1) and IL-1-like factors from rabbit macrophages with silica. J Leukocyte Biol 1986 Feb; 39(2):123–32
Kampschoer GH see **da Costa SA**
Kamra OP see **Obe G**
Kamradt T, Niese D, Vogel F: Slim disease (AIDS) [letter] Lancet 1985 Dec 21–28;2(8469–70):1425
Kamradze AA see **Zak M**
Kamran D see **Pabst R**
Kamsiuk LG, Alatyrtseva SG, Martynov: Organizatsiia raboty detskikh poliklinik s sem'iami detei, nuzhdaiushchikhsia v vosstanovitel'nom lechenii. Sov Zdravookhr 1986;(6):11–3 (Eng. Abstr.) **(Rus)**
Kamsiuk LG, Zabkova NZ, Golovina NIu: Sovershenstvovanie profilaktiki travmatizma u detei. Sov Zdravookhr 1986;(7):17–21 (Eng. Abstr.) **(Rus)**
Kamsiuk LG, Veselov NG, Zatekin AI, Zabkova NZ, Ermakova GK: Puti profilaktiki detskogo travmatizma. Sov Zdravookhr 1985;(10):12–6 **(Rus)**
Kamsiuk LG, Alatyrtseva SG, Martynov VL: Uchastie sem'i v vosstanovitel'nom lechenii rebenka. Sov Zdravookhr 1986;(1):18–23 (Eng. Abstr.) **(Rus)**
Kamstra L see **McCullough J**
Kamsua T see **Tsukasoto N**
Kamsuvi F, Njino MJ: Epidemiology of jaw tumours in Nyanza Province with special reference to Burkitt's lymphoma: report of preliminary findings at the Nyanza General Hospital, Kisumu, Kenya. East Afr Med J 1985 Feb;62(2):122–8
Kamsuvi F see **Chunge RN**
Kamsuvi F see **Oloo AJ**
Kamsuvi F see **Swai OB**
Kamura E see **Murayama N**
Kamura E see **Wada T**
Kamura J see **Suemaru S**
Kamura N see **Sugiyama T**
Kamura R, Terashima M, Shirahata M, Itoh K, Takazawa H: [Difficult intubation in tracheobronchopathia osteochondroplastica] Masui 1985 Sep;34(9):1272–4 (Eng. Abstr.) **(Jpn)**
Kamura R, Shirahata M, Itoh K: [Effects of a tracheal spray of lidocaine on arterial pressure and heart rate during laryngoscopy for endotracheal intubation] Masui 1985 Nov; 34(11):1515–20 (Eng. Abstr.) **(Jpn)**
Kamura T see **Kashimura M**
Kamura T see **Kashimura Y**
Kamura T see **Matsuyama T**
Kamura T see **Tsukamoto N**
Kamuro Y see **Sakai M**
Kamuti J see **Gouffrant JM**
Kamynina MF see **Legeza VI**
Kamynina MV see **Gus'kov EP**
Kamynina TS see **Zlatkina AR**
Kamyshan IS, Biazrov ST, Pogrebinskiĭ VM: Tuberkulez predstatel'noĭ zhelezy. Urol Nefrol (Mosk) 1986 Mar-Apr; (2):65–71 (154 ref.) **(Rus)**
Kamyshan IS, Biazrov ST, Pogrebinskiĭ VM: Diagnostika tuberkuleza pre predstatel'noĭ zhelezy. Probl Tuberk 1985; (9):53–5 (Eng. Abstr.) **(Rus)**
Kamyshanskaia NS see **Moskvitina TA**
Kamysheva EP, Strongin LG: Klassifikatsiia sakharnogo diabeta i vseobshchaia dispanserizatsiia naseleniia.
Probl Endokrinol (Mosk) 1985 Nov-Dec;31(6):38–40 **(Rus)**
Kamysheva LD see **Mostovaia LA**
Kamysheva VA, Gaukina EM, Markin VA: Vliianie antidepressantov na balans biogennykh aminov i ikh metabolitov v mozge krysy. Farmakol Toksikol 1985 Sep-Oct;48(5):22–4 (Eng. Abstr.) **(Rus)**
Kamysheva VA see **AdoAD**
Kamyshov IaM, Maiaf EF, Sheremet IV, Chehan DA, Orlovskaia SD: Bezmedikamentoznaia predoperatsionnaia podgotovka onkologicheskikh bol'nykh v usloviiakh poliklinniki. Vestn Akad Med Nauk SSSR 1986;(6):78–82 (Eng. Abstr.) **(Rus)**
Kamyshov IaM see **Mazurin VIa**
Kamyshova VV: Transport peroksidazy cherez éndoteliotsity krovenosnykh mikrososudov vorsinki toshchel kishki krys. Biull Eksp Biol Med 1986 Jan;101(1):112–6 (Eng. Abstr.) **(Rus)**
Kamyszek F, Gibasiewicz W: Wszawica u świń w świetle badań klinicznych i laboratoryjnych. Wiad Parazytol 1986; 32(2):191–7 (Eng. Abstr.) **(Pol)**
Kamzolova SG, Ozolin' ON: Spetsificheskie konformatsionnye izmeneniia RNK-polimerazy Escherichia coli pri obrazovanii otkrytykh promotornykh kompleksov na T7-DNK. Dokl Akad Nauk SSSR 1986; 287(3):731–4 **(Rus)**
Kamzolova SG see **Ozolin' ON**
Kamzolova SG see **Ozoline ON**
Kan AV see **Patrikian IT**
Kan DV, Epifanov VA, Iunusov FA: Lechebnaia fizkul'tura v kompleksnoĭ terapii zhenshchin, stradaiushchikh nederzhaniem mochi pri napriazhenii.
Akush Ginekol (Mosk) 1986 Feb;(2):65–6 **(Rus)**
Kan ES, Chervonskiĭ AV, Isakova VR, Brondz BD, Blandova ZK: Induktsiia in vivo spetsificheskikh T-suppressorov u myshei mutantnykh linii H-2KbT. Biull Eksp Biol Med 1986 Aug;102(8):203–5 (Eng. Abstr.) **(Rus)**
Kan FW, da Silva PP: Preferential association of glycoproteins to the euchromatin regions of cross-fractured nuclei is revealed by fracture-label. J Cell Biol 1986 Feb;102(2):576–86
Kan FW see **Perantoni A**
Kan G, Visser CA, Koolen JJ, Dunsing AJ: Prognostische betekenis van een segmentale wandbewegingsscore bij het acute hartinfarct; een tweedimensionaal echografisch onderzoek bij 345 patiënten. Ned Tijdschr Geneeskd 1986 May 31;130(22):1007–12 (Eng. Abstr.) **(Dut)**
Kan G, Visser CA, David GK, Lie KI: Quantification of myocardium at risk in unstable angina: comparison of patients with and without previous infarction.
Int J Cardiol 1985 Sep;9(1):59–69, 71–3
Kan G, Koolen JJ, Visser CA: Calcium-antagonisten bij de behandeling van angina pectoris.
Ned Tijdschr Geneeskd 1986 Mar 22;130(12):531–4 **(Dut)**
Kan G see **Visser CA**
Kan GA, Vorob'eva MS, Shalamberidze TD, Blokha VV: Eksperimental'noe izuchenie immunologicheskoĭ reaktivnosti inbrednykh myshei s razlichnoĭ chuvstvitel'nost'iu k virusu kleshchevogo éntsefalita.
Vopr Virusol 1986 Jan-Feb;31(1):107–10 (Eng. Abstr.) **(Rus)**
Kan GQ, Zhang LX, Wu JC, Ma ZL, Lu CW, Sun FX: Fully supervised ambulatory chemotherapy of pulmonary tuberculosis with an intermittent regimen in rural area of Beijing. Chin Med J [Engl] 1984 Sep;97(9):646–8
Kan GS, Kugrianov VA, Malisovskaia OO: Zavisimost' izmenenii nekotorykh pokazatelei lipidnogo obmena ot ikh iskhodnogo urovnia u aviadispetcherov v period professional'noĭ deiatel'nosti. Gig Sanit 1985 Oct;(10):70–3 **(Rus)**
Kan H, Fujimoto S, Matsuda I: Erythrocyte insulin receptor and glucose tolerance test in children treated with prednisolone. Endocrinol Jpn 1985 Jun;32(3):347–53
Kan H see **Matsuda I**
Kan JP, Mouget-Goniot C, Worms P, Biziere K: Effect of the antidepressant minaprine on both forms of monoamine oxidase in the rat. Biochem Pharmacol 1986 Mar 15; 35(6):973–8
Kan JP see **Bizière K**
Kan JP see **Worms P**
Kan KW, Cruess RL: Gestational changes in the level of glucocorticoid-binding sites in fetal bovine cartilaginous tissues. J Endocrinol 1986 Aug;110(2):257–62
Kan L see **Hislop TG**
Kan LS see **Cadet J**
Kan LS see **Xin WJ**
Kan M, Kato M, Yamane I: Fibroblast products adsorb to the culture substrate and stimulate growth of human umbilical vein endothelial cells. J Cell Physiol 1985 Jul; 124(1):125–30
Kan M, Sato T, Suzuki Y: [Protein and polypeptide growth factors—vascular endothelial cell growth factor] Nippon Rinsho 1986 Jan;44(1):28–34 (34 ref.) **(Jpn)**
Kan M see **Satoh T**
Kan M see **Weisbord A**
Kan M see **Yamaguchi Y**
Kan M see **Yamashita Y**
Kan MK see **Lisban BL**
Kan MN see **Lin SL**
Kan N, Hori T, Ohgaki K, Inamoto T, Kodama H, Tobe T: [Effect of combined immunotherapy using two different BRMs; OK-432 and IL-2-cultured lymphocytes] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 2):1298–306 (Eng. Abstr.) **(Jpn)**
Kan N, Inamoto T, Hori T, Nio Y, Tsuchitani T, Kodama H, Tobe T, Ohgaki K: [Adoptive immunotherapy of murine tumors using cultured syngeneic tumor-bearer-spleen cells. II: Therapeutic effect of cultured lymphocytes against malignant ascites and its augmentation by the streptococcal preparation, OK 432] Nippon Gan Chiryo Gakkai Shi 1985 May 20;20(4):784–96 (Eng. Abstr.) **(Jpn)**
Kan N see **Hori T**
Kan N see **Nio Y**
Kan N see **Tsuchitani T**
Kan N see **Yoshimura H**
Kan N see **Zhou RP**
Kan NC, Franchini G, Wong-Staal F, DuBois GC, Robey WG, Lautenberger JA, Papas TS: Identification of HTLV-III/LAV sor gene product and detection of antibodies in human sera. Science 1986 Mar 28; 231(4745):1553–5
Kan NC see **Fiordellis CS**
Kan P see **Duprat AM**
Kan PB, Hirst MA, Feldman D: Inhibition of steroidogenic cytochrome P-450 enzymes in rat testis by ketoconazole and related imidazole anti-fungal drugs.
J Steroid Biochem 1985 Dec;23(6A):1023–9
Kan R, Ono T, Takano T, Yoshijima T, Masubuchi Y, Endo M, Kumashiro H: Generalized seizure triggering threshold and serum phenobarbital levels during pregnancy in rats. Epilepsia 1985 Nov-Dec;26(6):682–8
Kan S see **Hil JL**
Kan S see **Kurata A**
Kan S see **Nonami Y**
Kan S see **Wada C**
Kan SC see **Siddiqui WA**
Kan SK, Singh N, Chan MK: Oliva vidua fulminans, a marine mollusc, responsible for five fatal cases of neurotoxic food poisoning in Sabah, Malaysia.
Trans R Soc Trop Med Hyg 1986;80(1):64–5
Kan WS see **Kong YC**
Kan X see **Guo ZQ**
Kan YS see **Lam KT**
Kan YW: The William Allan Memorial Award address: Thalassemia: molecular mechanism and detection.
Am J Hum Genet 1986 Jan;38(1):4–12
(Kan YW), Kazazian HH Jr: The William Allan Memorial Award presented to Yuet Wai Kan. Am J Hum Genet 1986 Jan;38(1):1–3
Kan YW see **Beaudry MA**
Kan YW see **Bray PF**
Kan YW see **Chan V**
Kan YW see **Chehab FF**
Kan YW see **Conboy J**
Kan YW see **Curtis P**
Kan YW see **Deeb SS**
Kan YW see **Kan W**
Kan YW see **Lebo RV**
Kan YW see **Prchal JT**
Kan ChS see **Rychagov GP**
Kan IaD: Lechebnaia taktika pri pervichnom puzyrno-mochetochnikovom refliukse u detei.
Urol Nefrol (Mosk) 1985 Jul-Aug;(4):44–7 (Eng. Abstr.) **(Rus)**
Kan-Mitchell J, Imam A, Kempf RA, Taylor CR, Mitchell MS: Human monoclonal antibodies directed against melanoma tumor-associated antigens. Cancer Res 1986 May;46(5):2490–6
Kan-Mitchell J see **Imam A**
Kana JS, Balke MLz Obliquus superior-Myokymie.
Fortschr Ophthalmol 1985;82(5):465–9 (Eng. Abstr.) **(Ger)**

Kanaan MN see **Olsen GB**
Kanaaneh H see **Bouné-Tamir B**
Kanaaneh H see **Swartz TA**
Kanaar R, van de Putte P, Cozzarelli NR: Purification of the Gin recombination protein of Escherichia coli phage Mu and its host factor. Biochim Biophys Acta 1986 Mar 26;866(2–3):170–7
Kanabe S, Tamakuma S, Mizuno K, Hiraide H, Mochizuki H, Tamaki K, Kurokawa T, Kadota T, Hatsuse K, Kawano M, et al: [Comparison of immunochemotherapy and chemotherapy of stage IV gastric carcinoma] Gan No Rinsho 1985 Nov;31(14):1805–9 (Eng. Abstr.) **(Jpn)**
Kanabuchi K see **Inoue H**
Kanabus EW, Meroin AJ: Exercise reduces diffusion distances in skeletal muscles of rabbits fed an atherogenic diet. Adv Exp Med Biol 1985;191:333–9
Kanabus-Kaminska M see **Biraboim HC**
Kanada H see **Kano M**
Kanada K, Okitsu T, Okada T, Ishizone H, Goto T, Kuroiwa Y: [Trace analysis of ketoprofen in human serum by electron capture detector gas chromatography] Yakugaku Zasshi 1985 Sep;105(9):902–7 (Eng. Abstr.) **(Jpn)**
Kanade RP, Notani NK: Partial suppression of UV-sensitivity by plasmids in Haemophilus. Indian J Exp Biol 1986 Feb; 24(2):108–11
Kanaev SV, Kholin AV, Malisin AP: Pul'monity i legochnye fibrozy posle luchevogo lecheniia limfogranulematoza. Vopr Onkol 1986;32(5):50–4 (Eng. Abstr.) **(Rus)**
Kanaev SV, Kolygin BA, Malisin AP, Chikrinov SI: Rol' luchevoi terapii v lechenii limfogranulematoza I–II stadii u detei. Med Radiol (Mosk) 1986 Jul;31(7):14–8 (Eng. Abstr.) **(Rus)**
Kanaev SV see **Stoliarov VI**
Kanaeva IP, Skotselias ED, Kuznetsova GP, Antonova GN, Bachmanova GI: Rekonstruktsiia membrannoi monooksigenaznoi soderzhashchei tsitokhrom P-450 sistemy pecheni s pomoshch'iu detergentov v rastvore. Biokhimiia 1985 Aug;50(8):1382–8 (Eng. Abstr.) **(Rus)**
Kanaeva IP see **Borovyagin VL**
Kanaeva NF see **Sachkov VI**
Kanaeva NF see **Sukhoconokhenko LM**
Kanafi'lanov GS see **Monakhov BV**
Kanagasabapathy AS see **Krishna KS**
Kanagasabapathy AS see **Sri Krishna K**
Kanagasuntheram R see **Khoo FY**
Kanagawa H see **Hishinuma M**
Kanagawa H see **Kweon OK**
Kanagawa H see **Nakagawa A**
Kanagawa H see **Takahashi Y**
Kanagawa K see **Ishii M**
Kanagawa K see **Nukada T**
Kanagawa K see **Tokimoto T**
Kanagawa O see **Lefrancois L**
Kanagawa R see **Kurabuchi S**
Kanagawa S see **Kubo M**
Kanagawa Y, Matsuyama T, Wasaka A, Yoneda S, Kimura K, Kamada T, Steinbusch HW, Tohyama M: Coexistence of enkephalin- and serotonin-like substances in single small intensely fluorescent cells of the guinea pig superior cervical ganglion. Brain Res 1986 Aug 6;379(2):377–9
Kanahara K see **Nakamura J**
Kanaho Y, Moss J, Vaughan M: Mechanism of inhibition of transducin GTPase activity by fluoride and aluminum. J Biol Chem 1985 Sep 25;260(21):11493–7
Kanaho Y see **Halpern JL**
Kanaho Y see **Matsumoto T**
Kanaho Y see **Moss J**
Kanaho Y see **Watkins PA**
Kanai A see **Okisaka S**
Kanai A see **Sakurai H**
Kanai A see **Ueda S**
Kanai A see **Yamada T**
Kanai F, Takahama T, Onishi K, Hirahiki M, Fujimori Y, Yamazaki Z, Idenaki Y, Asano K, Inoue N, Kazuma M, et al: Hemocompatibility of heparin-fixed IONEX. Trans Am Soc Artif Intern Organs 1985;31:451–8
Kanai F see **Onishi K**
Kanai F see **Takahama T**
Kanai F see **Yamazaki Z**
Kanai H see **Hosno M**
Kanai J see **Kalnins M**
Kanai K, Kanamura S, Watanabe J: Peri- and postnatal development of heterogeneity in the amounts of endoplasmic reticulum in mouse hepatocytes. Am J Anat 1986 Apr;175(4):471–80
Kanai K, Kanamura S, Watanabe J: High and testosterone-dependent glucose 6-phosphatase activity in epithelium of mouse seminal vesicle. J Histochem Cytochem 1986 Sep;34(9):1207–12
Kanai K: The National Institute of Health in Japan. The contribution in public health. Ann Ist Super Sanita 1985; 21(4):463–7
Kanai K see **Kanamura S**
Kanai K see **Kondo E**
Kanai K see **Mizushima N**
Kanai K see **Nakajima T**
Kanai K see **Nakanishi E**
Kanai K see **Okitsuki S**
Kanai K see **Shugyo Y**
Kanai K see **Watanabe J**
Kanai M see **Kaneko M**
Kanai M see **Oh S**
Kanai M see **Oka T**
Kanai M see **Okumura N**
Kanai S see **Kitani K**
Kanai S see **Kondo A**
Kanai S see **Nokubo M**
Kanai S see **Yamamoto M**
Kanai T see **Tsunemoto H**
Kanai T see **Watase M**
Kanai Y, Katagiri T, Mori S, Kubota T: An established MRL/Mp-lpr/lpr cell line with null cell properties produces a B cell differentiation factor(s) that promotes anti-single-stranded DNA antibody production in MRL spleen cell culture. Int Arch Allergy Appl Immunol 1986; 81(1):92–4
Kanai Y see **Anzai K**
Kanai Y see **Kubota T**
Kanai Y see **Tauchi M**
Kanaide H see **Kai-Yamamoto M**
Kanaide H see **Kobayashi S**
Kanaide H see **Matsumoto T**
Kanaide H see **Nishimura J**
Kanaide H see **Shogakiuchi Y**
Kanaide H see **Taira Y**
Kanaiwa Y see **Hayase Y**
Kanaizumi T see **Shiratori T**
Kanajet D, Pirkic A: Histokemijsko ispitivanje zdjelične endometrioze. Jugosl Ginekol Perinatol 1985 May–Aug; 25(3–4):57–9 (Eng. Abstr.) **(Scr)**
Kanajet D, Klaric P, Bolf-Benkovic L: Ispitivanje estrogenskih i progesteronskih receptora kod karcinoma jajnika. Jugosl Ginekol Perinatol 1985 Jan–Apr; 25(1–2):13–6 (Eng. Abstr.) **(Scr)**
Kanaji K, Okuma M, Sugiyama T, Sensaki S, Ushikubi F, Uchino H: Requirement of free arachidonic acid for leukotriene B4 biosynthesis by 12-hydroperoxyeicosatetraenoic acid–stimulated neutrophils. Biochem Biophys Res Commun 1986 Jul 31; 138(2):589–95
Kanaji K, Okuma M, Uchino H: Deficient induction of leukotriene synthesis in human neutrophils by lipoxygenase-deficient platelets. Blood 1986 Apr; 67(4):903–8
Kanaji K see **Okuma M**
Kanaji K see **Sawada H**
Kanaji Y see **Ito N**
Kanaka S, Ide M, Matsumoto K, Tajima T, Okimoto T, Doki Y, Kyo S, Omoto R: [Indication of emergency coronary artery bypass grafting (CABG) and percutaneous transluminal coronary angioplasty (PTCA) subsequent to percutaneous transluminal coronary recanalization] Kokyu To Junkan 1986 Mar;34(3):327–31 (Eng. Abstr.) **(Jpn)**
Kanaka S see **Tajima T**
Kanakaraj P see **Singh M**
Kanakubo Y see **Kitada M**
Kanakubo Y see **Kobayashi S**
Kanakura Y, Toshima H, Hirayama F, Tsai Y, Kubota Y, Ogura S, Ueda T, Nakamura H, Shibata H, Masuoka T, et al: [Causes of fever in adult patients with acute leukemia] Nippon Ketsueki Gakkai Zasshi 1985 Nov;48(7):1514–21 (Eng. Abstr.) **(Jpn)**
Kanakura Y see **Sonoda S**
Kanakura Y see **Tamaki T**
Kanakura Y see **Toshima H**
Kanal E see **Burk DL Jr**
Kanamaru A, Nagai K, Masuoka T, Shibata H, Kitani T, Taniguchi N, Horiuchi A, Tsubaki K, Kawagoe H, Hirata M, et al: [Phase II study on oral administration of MCNU (ranomustine) tablet. Hanshin Cooperative Study Group on Hematological Disorders] Gan To Kagaku Ryoho 1986 May;13(5):1915–20 (Eng. Abstr.) **(Jpn)**
Kanamaru A see **Hasegawa H**
Kanamaru A see **Higuchi M**
Kanamaru A see **Ifuku H**
Kanamaru A see **Kai S**
Kanamaru A see **Kitamura Y**
Kanamaru A see **Masuoka T**
Kanamaru A see **Shinohara Y**
Kanamaru A see **Tsubaki K**
Kanamaru H, Suzuki M, Obshiro K, Komatz Y: [A clinical study of urolithiasis in Shizuoka City Hospital—stone analysis and 24-hour urine calcium and uric acid levels] Hinyokika Kiyo 1985 Jun;31(6):915–20 (Eng. Abstr.) **(Jpn)**
Kanamaru H, Nakatsuka I, Yoshitake A: Application of gas chromatograph-mass spectrometer-computer system to evaluation of 14C-labelled compounds. Radioisotopes 1985 Aug;34(8):401–7
Kanamaru H see **Komatz Y**
Kanamaru H see **Suzuki M**
Kanamaru K, Matsumoto T, Sugiyama Y: Plasma levels of protein C antigen during pregnancy and puerperium. Nippon Sanka Fujinka Gakkai Zasshi 1985 Sep;37(9):1941
Kanamaru M see **Morimoto Y**
Kanamaru R, Kakuta H, Sato T, Ishioka C, Wakui A: The inhibitory effects of 5-fluorouracil on the metabolism of preribosomal and ribosomal RNA in L-1210 cells in vitro. Cancer Chemother Pharmacol 1986;17(1):43–6
Kanamaru R see **Kakuta H**
Kanamaru R see **Nakao I**
Kanamaru R see **Wakui A**
Kanamaru S: [Evaluation of vectorcardiographic findings for estimating left ventricular function in acute myocardial infarction] Nippon Naika Gakkai Zasshi 1985 Jul; 74(7):898–908 **(Jpn)**
Kanamaru S see **Hirata F**
Kanamaru S see **Ishikawa K**
Kanamaru T see **Suzuki H**
Kanamaru T see **Tai K**
Kanamaru Y see **Komori S**
Kanamasa K see **Ishikawa K**
Kanamatsu T, McGinty JF, Mitchell CL, Hong JS: Dynorphin- and enkephalin-like immunoreactivity is altered in limbic-basal ganglia regions of rat brain after repeated electroconvulsive shock. J Neurosci 1986 Mar; 6(3):644–9
Kanamatsu T see **Hirano S**
Kanamitsu N, Suzukawa M, Inada Y: [Clinical report of anesthesia for ESWL (extracorporeal shock wave lithotripsy)] Masui 1985 Dec;34(12):1688–93 (Eng. Abstr.) **(Jpn)**
Kanamori A see **Maotani K**
Kanamori A see **Takada I**
Kanamori C see **Nakagawa H**
Kanamori H, Sakamoto I, Mizuta M: Further study on mutagenic furoquinoline alkaloids of dictamni radicis cortex: isolation of skimmianine and high-performance liquid chromatographic analysis. Chem Pharm Bull (Tokyo) 1986 Apr;34(4):1826–9
Kanamori H, Sakamoto I, Mizuta M, Tanaka O: Studies on the mutagenicity of swertiae herba. III. Components which become mutagenic on nitrite treatment. Chem Pharm Bull (Tokyo) 1986 Apr;34(4):1663–6
Kanamori H, Matsumoto M: Application of information spectra for the evaluation of radiographic image quality and system performance. Phys Med Biol 1985 Oct; 30(10):1087–92
Kanamori H see **Ishida N**
Kanamori H see **Kisao N**
Kanamori H see **Mizuta M**
Kanamori H see **Yaita A**
Kanamori I, Nakano S, Yanase M, Yoshida H, Yabashi T, Higuchi C, Iwata F, Kawase A, Hattori Y, Yamada Y: [Fundamental studies of a squamous cell carcinoma radioimmunoassay kit] Radioisotopes 1985 Nov; 34(11):636–9 **(Jpn)**
Kanamori I, Nakano S, Yabashi T, Yoshida H, Higuchi C, Yanase M, Iwata H, Kawase A, Hattori Y, Yamada Y: [Fundamental and clinical evaluation of a HBsAg-IgM complex radioimmunoassay kit] Radioisotopes 1986 May; 35(5):270–3 **(Jpn)**
Kanamori I, Nakano S, Yoshida H, Yabashi T, Higuchi C, Yanase M, Iwata F, Kawase A, Hattori Y, Yamada Y: [Detection of pancreatic cancer by Eruza-CA19-9 kit] Radioisotopes 1985 Dec;34(12):689–91 **(Jpn)**
Kanamori I see **Otsuka M**
Kanamori K, Okafuji K, Fujimura M, Koshino T, Nishioka S, Uetani K, Yoshida T, Matsuda T: [A case of interstitial pneumonia with autoimmune hemolytic anemia complicated with cytomegalovirus pneumonia] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Sep; 23(9):1030–5 (Eng. Abstr.) **(Jpn)**
Kanamori K see **Imura T**
Kanamori K see **Kakinoki S**
Kanamori K see **Kanio Y**
Kanamori K see **Koshino T**
Kanamori K see **Makita N**
Kanamori K see **Miyamoto A**
Kanamori K see **Sano-Shiba K**
Kanamori M, Shibuya M, Yoshida J, Takayasu M, Kageyama N: Long-term follow-up of patients with optic glioma. Childs Nerv Syst 1985;1(5):272–8
Kanamori M see **Katsura T**
Kanamori M see **Okada T**
Kanamori M see **Takayasu M**
Kanamori N see **Okamoto T**
Kanamori N see **Yamaji A**
Kanamori S, Nishimura T, Akimoto M, Yokomuro K: [Clonal analysis of the antigenic determinants in the response of (B10.A x B6.C-H2bm12)F1 hybrids to beef insulin] Arerugi 1986 Feb;35(2):112–7 (Eng. Abstr.) **(Jpn)**
Kanamori S, Kawai H, Kumazaki T: Renal carcinoma showing a linear striated vascular pattern. Br J Urol 1984 Jun; 56(3):336–7
Kanamori S see **Hara M**
Kanamori S see **Ohkura M**
Kanamori S see **Tao HY**
Kanamori T, Nakamura N, Tobita M, Horisawa Y, Suzuki M, Asami T, Yajima T, Nobuhara M: [Basic study on human interferon-beta: Part III. The mechanisms of its antitumor effect] Gan To Kagaku Ryoho 1986 Jun;13(6):2111–6 (Eng. Abstr.) **(Jpn)**
Kanamori T, Tobita M, Horisawa Y, Nobuhara M: [Basic study on human interferon-beta: Part II. Anticellular effect] Gan To Kagaku Ryoho 1986 Jun;13(6):2105–10 (Eng. Abstr.) **(Jpn)**
Kanamori T, Nakamura N, Yoshizumi T, Tobita M, Morishita H, Horisawa Y, Nobuhara M: [Study on human lymphoblastoid interferon-alpha (MOR-22): Part II. Anticellular effects] Gan To Kagaku Ryoho 1986 Jan; 13(1):127–33 (Eng. Abstr.) **(Jpn)**
Kanamori T see **Nobuhara M**

Kanamoto R, Utsunomiya K, Kameji T, Hayashi S: Effects of putrescine on synthesis and degradation of ornithine decarboxylase in primary cultured hepatocytes.
Eur J Biochem 1986 Feb 3;154(3):539–44
Kanamoto R see **Hayashi S**
Kanamoto Y, Karashima H, Kim SU, Eto Y: Regulation of galactocerebroside and sulfatide synthesis by hormones in chick neural cultures. Brain Res 1986 Apr 16;371(1):201–3
Kanamoto Y see **Ohashi T**
Kanamoto Y see **Sumii T**
Kanamura S, Kanai K, Oka M, Shugyo Y, Watanabe J: Quantitative analysis of development of mitochondrial ultrastructure in differentiating mouse hepatocytes during postnatal period. J Ultrastruct Res 1985 Dec;93(3):195–204
Kanamura S see **Kanai K**
Kanamura S see **Kimura T**
Kanamura S see **Shugyo Y**
Kanamura S see **Watanabe J**
Kanan MW see **Venning VA**
Kananadze LV, Bartsev EM, Starodubtsev AV: Ob izmeneniiakh zheludochkovoĭ i sosudistoĭ sistem golovnogo mozga pri latentnom sifilise. Zh Nevropatol Psikhiatr 1986; 86(5):699–701 (Eng. Abstr.) **(Rus)**
Kanani A see **Baker MA**
Kanao K see **Narita M**
Kanao M see **Takasugi S**
Kanao M see **Yamamoto T**
Kanaoka M see **Murata K**
Kanaoka R see **Hagiwara M**
Kanaoka R see **Maeda-Hagiwara M**
Kanaoka Y, Takahashi T, Nakayama H, Tanizawa K: New fluorogenic substrates for subtilisin.
Chem Pharm Bull (Tokyo) 1985 Apr;33(4):1721–4
Kanaoka Y see **Tanizawa K**
Kanapa DJ see **Stevenson HC**
Kanapa S see **Limsuwan A**
Kanarelkin KF: Sovetskaia nevropatologiia v gody Velikoĭ Otechestvennoĭ voiny 1941–1945 gg. Klin Med (Mosk) 1985 May;63(5):33–6 **(Rus)**
Kanarelkin KF, Bakhur VT: Sovremennoe sostoianie problemy rasseiannogo skleroza. Klin Med (Mosk) 1985 Sep;63(9):12–9 (0 ref.) **(Rus)**
Kanarelkin KF, Manvelov LS: Porazheniia nervnoĭ sistemy pri zabolevaniiakh pochek (obzor).
Zh Nevropatol Psikhiatr 1985;85(9):1400–11 (111 ref.) **(Rus)**
Kanarelkina SK, Levina EN, Zlatkina AR, Polferov VA: Mikroékologiia zheludochno-kishechnogo trakta u bol'nykh khronicheskim énteritom.
Zh Mikrobiol Epidemiol Immunobiol 1986 Jan;(1):35–40 (Eng. Abstr.) **(Rus)**
Kanarelkina SK, Levina EN, Polferov VA: Kolichestvennoe izuchenie mikroflory polosti rta u bol'nykh khronicheskim énteritom. Lab Delo 1985;(11):694–6 (Eng. Abstr.) **(Rus)**
Kanarelkseva TD, Migunova ELa: Kliniko-morfologicheskie osobennosti refliuks-gastrita u bol'nykh iazvennoĭ bolezn'iu do i posle operativnykh vmeshatel'stv. Arkh Patol 1985; 47(5):77–80 (37 ref.) (Eng. Abstr.) **(Rus)**
Kanarek KS, Williams PR: Toxicity of intravenous miconazole overdosage in a preterm infant.
Pediatr Infect Dis 1986 Jul–Aug;5(4):486–8
Kanarek L see **Severne Y**
Kanarek L see **Vanderheyden P**
Kanarek MS see **Hanrahan LP**
Kanarek RB, Konecky MS: Preoperative experience with insulin enhances glucoprivic feeding in rats with lateral hypothalamic lesions. Physiol Behav 1985 Jun;34(6):987–94
Kanarek RB: Determinants of dietary self-selection in experimental animals. Am J Clin Nutr 1985 Nov;42(5 Suppl):940–50
Kanarkowski R, Wichliński LM: Correlation between the rate of dissolution and absorption of opipramol from solid oral forms. Mater Med Pol 1985 Apr–Jun;17(2):85–7
Kanaroglou P see **Liaw KL**
Kanas M see **Mathias L**
Kanas N: Support groups for mental health staff and trainees. Int J Group Psychother 1986 Apr;36(2):279–96
Kanas N: Inpatient and outpatient group therapy for schizophrenic patients. Am J Psychother 1985 Jul; 39(3):431–9
Kanazawa O see **Reshad K**
Kanazeki T see **Morimoto M**
Kanazeki T see **Yoshida Y**
Kanazit R see **Sanazakal W**
Kanazugi K see **Tsukikawa S**
Kanat IO see **Black AS**
Kanat IO see **Cohn I**
Kanat IO see **Landry JR**
Kanat IO see **Mauro G**
Kanat IO see **Migliori V**
Kanat IO see **Milioso VR**
Kanat IO see **Rose JL**
Kanat IO see **Sacha W**
Kanatani H see **Sano K**
Kanatani K see **Matsui S**
Kanatani T see **Hayashi S**
Kanatani T see **Kikuchi Y**
Kanatani T see **Takatsu K**
Kanatbaeva AB, Nazmova VI, Potapova IN, Mustafina SM: Sostoianie gemostaza pri gematuricheskoĭ forme khronicheskogo glomerulonefrita. Pediatriia 1985 Oct; (10):21–4 (Eng. Abstr.) **(Rus)**
Kanatov IuV, Levi MI, Shuster MF, Mes'shov PI, Temiralieva GA: Ispol'zovanie monoklonal'nykh antitel dlia proizvodstva chumnogo antitel'nogo éritrositarnogo diagnostikuma. Zh Mikrobiol Epidemiol Immunobiol 1985 Aug;(8):73–8 (Eng. Abstr.) **(Rus)**
Kanatov IuV see **Sergiev VP**
Kanatsu K see **Kuwahara T**
Kanatsu K see **Nagai H**
Kanatsu K see **Ono T**
Kanatsuka A see **Makino H**
Kanatsuka A see **Osegawa M**
Kanatsuna T see **Araki Y**
Kanatsuna T see **Ito A**
Kanatsuna T see **Kano Y**
Kanatsuna T see **Oyamada H**
Kanatsuna T see **Shigeta H**
Kanauchi H see **Furukawa F**
Kanauchi K see **Kanauchi M**
Kanauchi M, Sawai F, Hirayama T, Yumura F, Kanauchi K, Hamaguchi T, Hara Y, Yoshimura K, Nishikura K, Dohi K, et al: [Clinical study on tissue polypeptide antigen (TPA) in gastric cancer] Gan No Rinsho 1985 Sep;31(11):1367–71 (Eng. Abstr.) **(Jpn)**
Kanavakis E, Tzotzos S, Liapaki A, Metaxotou-Mavromati A, Kattamis C: Frequency of alpha-thalassemia in Greece. Am J Hematol 1986 Jul;22(3):225–32
Kanavakis E see **Tzotzos S**
Kanawati IS, Yakah TL, Anderson RE, Marsh RW: Effects of clonidine on cerebral blood flow and the response to arterial CO2. J Cereb Blood Flow Metab 1986 Jun; 6(3):358–65
Kanaya E, Yanagawa H: Template-directed synthesis of oligoadenylates using cyanogen bromide and diiminosuccinonitrile. Nucleic Acids Symp Ser 1985; (16):181–4
Kanaya H see **Murakami M**
Kanaya H see **Takauji M**
Kanaya H see **Tomita Y**
Kanaya I see **Eto T**
Kanaya K see **Hiromi K**
Kanaya S see **Kimura S**
Kanaya S see **Nagahari K**
Kanaya S see **Nose O**
Kanaya T see **Furuta Y**
Kanaya T see **Gemma H**
Kanaya T see **Kawahara K**
Kanaya T see **Nakajima H**
Kanaya T see **Tono I**
Kanaya T see **Tsuiki K**
Kanaya T see **Yamaguchi S**
Kanaya T see **Yonekawa M**
Kanaya Y see **Ando T**
Kanaya Y see **Namiki N**
Kanaya Y see **Yuasa H**
Kanayama H, Adachi N, Fukai Y, Takeuchi I, Togami M: [Studies on the antitumor-active polysaccharides from the mycelia of Poria cocos Wolf. II. Structural analysis of antitumor polysaccharide H11] Yakugaku Zasshi 1986 Mar; 106(3):206–11 (Eng. Abstr.) **(Jpn)**
Kanayama H, Adachi N, Fukai Y, Takeuchi I, Togami M: [Studies on the antitumor-active polysaccharides from the mycelia of Poria cocos Wolf. I. Fractionation and purification of antitumor polysaccharide H11] Yakugaku Zasshi 1986 Mar;106(3):199–205 (Eng. Abstr.) **(Jpn)**
Kanayama H, Togami M, Adachi N, Fukai Y, Okumoto T: [Studies on the antitumor active polysaccharides from the mycelia of Poria cocos Wolf. III. Antitumor activity against mouse tumors] Yakugaku Zasshi 1986 Apr; 106(4):307–12 (Eng. Abstr.) **(Jpn)**
Kanayama H see **Fujimori S**
Kanayama H see **Hamazoe R**
Kanayama H see **Kurolwa Y**
Kanayama H see **Maeta M**
Kanayama H see **Ogawa K**
Kanayama H see **Tatara K**
Kanayama M, Sugiyama N, Morishita H, Ishikawa T, Wada Y, Akiyama T: [Effects of valproate on mitochondrial function in epileptic patients] No To Hattatsu 1985 Nov; 17(6):507–13 (Eng. Abstr.) **(Jpn)**
Kanayama M see **Ishikawa T**
Kanayama M see **Izumi N**
Kanayama M see **Maeda M**
Kanayama M see **Makino J**
Kanayama M see **Nakajima K**
Kanayama M see **Shichiri M**
Kanayama M see **Tanahashi Y**
Kanayama N, Terao T, Kawashima Y, Horiuchi K, Fujimoto D: Collagen types in normal and prematurely ruptured amniotic membranes. Am J Obstet Gynecol 1985 Dec 15; 153(8):899–903
Kanayama S see **Gomi M**
Kanayama S see **Kurosawa T**
Kanayama S see **Suzuki S**
Kanayama Y, Peebles C, Tan EM, Curd JG: Complement-activating abilities of defined antinuclear antibodies. Arthritis Rheum 1986 Jun;29(6):748–54
Kanayama Y, Kurata Y, McMillan R, Tomerius JD, Negoro N, Curd JG: Direct quantitation of activated C3 in human plasma with monoclonal anti-iC3b-C3d-neoantigen.
J Immunol Methods 1986 Apr 3;88(1):33–6
Kanayama Y see **Iida M**
Kanayama Y see **Inoue T**
Kanayama Y see **Kawarabayashi T**
Kanayama Y see **Kitamura Y**
Kanayama Y see **Kohno M**
Kanayama Y see **Kuyama J**
Kanayama Y see **Masuoka T**
Kanayama Y see **Mizutani H**
Kanayama Y see **Murakawa K**
Kanayama Y see **Negoro N**
Kanayama Y see **Saeki K**
Kanayama Y see **Sonoda S**
Kanayama Y see **Tagawa S**
Kanayama Y see **Tamaki T**
Kanayama Y see **Yasunari K**
Kanazawa C see **Miyagi S**
Kanazawa H, Hara T, Tsutsumino K, Shibata Y, Tamura Z, Senga K: New degradation products in an aqueous solution of hydralazine hydrochloride with cimetidine.
Chem Pharm Bull (Tokyo) 1986 Apr;34(4):1840–2
Kanazawa H, Miyamura H, Hayashi J, Ohtani S, Eguchi S, Matsukawa T: [Mitral valve replacement in children] Nippon Kyobu Geka Gakkai Zasshi 1986 Mar;34(3):371–5 (Eng. Abstr.) **(Jpn)**
Kanazawa H, Eguchi K, Mine M, Ikari N, Kurata A, Fukuda T, Matsunaga M, Nagataki S: Serum from patients with autoimmune diseases induces in vitro production of disease-associated antibodies by peripheral blood mononuclear cells from normal subjects.
J Clin Endocrinol Metab 1986 Sep;63(3):683–8
Kanazawa H, Miyamoto T: Effects of ACNU, a water-soluble nitrosoures derivative, on survival and cell kinetics of cultured HeLa S3 cells. Eur J Cancer Clin Oncol 1985 Oct;21(10):1225–31
Kanazawa H, Maruyama Y, Iwamatsu T: [The pharmacokinetics and transfer into atrial muscle of ceftizoxime in open heart surgery] Jpn J Antibiot 1985 Sep; 38(9):2413–6 (Eng. Abstr.) **(Jpn)**
Kanazawa H, Morita K, Fuwa N: [Radiotherapy of brain metastases of breast cancer] Gan No Rinsho 1985 Dec; 31(15):1858–64 (Eng. Abstr.) **(Jpn)**
Kanazawa H see **Fuwa N**
Kanazawa H see **Gromet-Elhanan Z**
Kanazawa H see **Kurata A**
Kanazawa H see **Noumi T**
Kanazawa H see **Oguma F**
Kanazawa H see **Ohtani O**
Kanazawa H see **Shibuya N**
Kanazawa H see **Sudo T**
Kanazawa H see **Suzuki Z**
Kanazawa H see **Tomochika K**
Kanazawa H see **Tsuchiya T**
Kanazawa I, Shiraishi K, Kamitani H, Sato J, Matsuzawa H: [Intraoperative ultrasonography through a burr hole: clinical trial of ultrasound-guided stereotactic surgery] No Shinkei Geka 1986 Mar;14(3 Suppl):295–300 (Eng. Abstr.) **(Jpn)**
Kanazawa I, Suzuki H, Muramoto O, Matsushita M, Mizutani T, Iwabuchi K, Ikeda T, Takahata N: Studies on neurotransmitter markers and striatal neuronal cell density in Huntington's disease and dentatorubropallidoluysian atrophy. J Neurol Sci 1985 Sep;70(2):151–65
Kanazawa I, Kwak S, Suzuki H, Mizusawa H, Muramoto O, Yoshizawa K, Nukina N, Kitamura K, Kuriaki H, Sugita K: Studies on neurotransmitter markers and neuronal cell density in the cerebellar system in olivopontocerebellar atrophy and cortical cerebellar atrophy. J Neurol Sci 1985 Dec;71(2–3):193–208
Kanazawa I see **Komatsu Y**
Kanazawa I see **Mano N**
Kanazawa I see **Ogawa T**
Kanazawa I see **Osakada F**
Kanazawa I see **Suzuki H**
Kanazawa I see **Whitehouse PJ**
Kanazawa K see **Adachi S**
Kanazawa K see **Hiramoto T**
Kanazawa K see **Kajino T**
Kanazawa K see **Kato T**
Kanazawa K see **Konishi F**
Kanazawa K see **Muto T**
Kanazawa K see **Sasagawa M**
Kanazawa K see **Shimanuki K**
Kanazawa K see **Takakuwa K**
Kanazawa K see **Takeuchi S**
Kanazawa K see **Tenmoku S**
Kanazawa K see **Watanabe S**
Kanazawa N see **Asahi S**
Kanazawa N see **Iizuka T**
Kanazawa S, Herzlich B, Herbert V: Enhancement by human bile of the binding of free and intrinsic factor-bound cobalamin (vitamin B12) to small bowel epithelial cell receptors. Am J Gastroenterol 1985 Dec;80(12):964–9
Kanazawa S see **Nagai K**
Kanazawa S see **Nakamura M**
Kanazawa S see **Oriso S**
Kanazawa S see **Yonemitsu H**
Kanazawa T see **Higuchi M**
Kanazawa T see **Inao S**
Kanazawa T see **Misaizumi H**
Kanazawa T see **Yonoda M**
Kanazawa Y, Kuramata T, Matsumoto K: [A study on the disc sensitivity for ceftizoxime] Jpn J Antibiot 1986 Jan; 39(1):79–86 (Eng. Abstr.) **(Jpn)**

Kanazawa Y, Shigeno K, Kuramata T: A simple method for the determination of the drug-inactivating activity of bacteria using sensitivity discs. Jpn J Antibiot 1986 Mar; 39(3):823–41

Kanazawa Y, Momonoso Y, Ishikawa M, Yamada T, Yamane H, Haradahira T, Maeda M, Kojima M: Metabolic pathway of 2-deoxy-2-fluoro-D-glucose studied by F-19 NMR. Life Sci 1986 Aug 25;39(8):737–42

Kanazawa Y see Awata T

Kanazawa Y see Fujimoto H

Kanazawa Y see Haieh SD

Kanazawa Y see Kobayashi O

Kanazawa Y see Kosno Y

Kanazawa Y see Negishi K

Kanazawa Y see Noda A

Kanazawa Y see Okamoto T

Kanazi G, Stowe N, Steinmuller D, Hwieh HH, Novick AC: Effect of cyclosporine upon the function of ischemically damaged kidneys in the rat. Transplantation 1986 Jun; 41(6):782–4

Kanazir D, Fasciotto B, Krsmanovic V: Activité nitogène de facteurs secrétés par des cellules transformées par le virus de l'érythroblastose aviaire. C R Acad Sci [III] 1986; 302(2):63–6 (Eng. Abstr.) (Pre)

Kanazir D see Sulovic V

Kanazir S see Milosnic R

Kanba KS, Kanba S, Okazaki H, Richelson E: Binding of [3H]neurotensin in human brain: properties and distribution. J Neurochem 1986 Mar;46(3):946–52

Kanba KS see Kanba S

Kanba M see Nakashima K

Kanba S, Kanba KS, Richelson E: The protein kinase C activator, 12-O-tetradecanoylphorbol-13-acetate (TPA), inhibits muscarinic (M1) receptor-mediated inositol phosphate release and cyclic GMP formation in murine neuroblastoma cells (clone N1E-115). Eur J Pharmacol 1986 Jun 5;125(1):155–6

Kanba S see Kanba KS

Kanbara H, Nakabayashi T: Comparative studies on surface antigenicity of Trypanosoma cruzi trypomastigotes from infected mouse blood and infected L-cell cultures. Biken J 1985 Dec;28(3–4):71–7

Kanbara H see Kaneta S

Kanbara H see Sekiguchi M

Kanbara S see Yamazaki H

Kanbara T see Kajiwara Y

Kanbara T see Sugai S

Kanbayashi H, Iwaya K, Yoshida H, Takagi Z, Sato T, Kawaguchi M, Matsuda S, Uchida T, Kariyone S: [A case of B cell chronic lymphocytic leukemia with IgG-lambda serum M-protein and lambda Bence Jones proteinuria] Nippon Naika Gakkai Zasshi 1985 Aug;74(8):1133–8 (Jpn)

Kanbayashi T see Aso Y

Kanbe K see Tachibana Y

Kanbe M, Kitasato H: Stimulation of Na,K-ATPase activity of frog skeletal muscle by insulin. Biochem Biophys Res Commun 1986 Jan 29;134(2):609–16

Kanbe T see Kanei M

Kanbe T see Kimura Y

Kanbe T see Suzuki T

Kanbe T see Tanaka K

Kanbe T see Uchida M

Kanbe Y see Ebara H

Kanceljak-Macan B see Zaskin E

Kanchanapanchapol S see Trikalsarasnakh S

Kanchanapee P see Pavanand K

Kanchanapoon V see Moss R

Kanchanarasya C see Teekhasaenee C

Kanchev LN see Stankov BM

Kanchev LN see Uncheva AA

Kanchuria AKh see Zheltikova TM

Kancir C, Christensen PG, Klauber PV: Temperaturforandringer hos aeldre patienter ved transuretral prostatektomi i generel anaestesi. Ugeskr Laeger 1986 May 5;148(19):1152–4 (Eng. Abstr.) (Dan)

Kancir C see Wandrup J

Kancir CB: Spasme carpopédal au cours d'une anesthésie à l'halothane: hyperthermie maligne ou tétanie? Ann Fr Anesth Reanim 1986;5(2):170–2 (Eng. Abstr.) (Pre)

Kancir CB, Wandrup J, Petersen PH: Patterns of ionized and total calcium in serum of children following suxamethonium. Acta Anaesthesiol Belg 1985 Sep; 36(3):194–201

Kancir CB, Petersen PH, Wandrup J: Plasma magnesium during epidural anaesthesia. A study in patients undergoing transurethral prostatectomy. Anaesthesia 1985 Dec; 40(12):1165–71

Kanda A see Yorikane R

Kanda F, Sykes DE, Yasuda H, Sandberg AA, Matsui S: Substrate recognition of isopeptidase: specific cleavage of the epsilon-(alpha-glycyl)lysine linkage in ubiquitin-protein conjugates. Biochim Biophys Acta 1986 Mar 7;870(1):64–75

Kanda H, Matsuura T, Akiyama T, Kurita T: A flow-cytometric DNA analysis in mixed lymphocyte reaction. Transplant Proc 1985 Oct;17(5):2157–8

Kanda H, Hachisuka K, Yamaguchi A, Isogai M, Fukata S, Ishihashi H, Kato J, Matsushita M, Oda T, Kawamura T, et al: [Two cases of carcinoid tumor of the stomach and a collective review of the Japanese literature] Gan No Rinsho 1986 Jun;32(7):819–25 (Eng. Abstr.) (Jpn)

Kanda H see Akiyama T

Kanda H see Hirabayashi S

Kanda H see Iizuka T

Kanda H see Imai S

Kanda K, Hashizume K, Nomoto E, Asaki S: The effects of aging on physiological properties of fast and slow twitch motor units in the rat gastrocnemius. Neurosci Res 1986 Feb;3(3):242–6

Kanda K, Flaim SF: Effects of nimodipine on cerebral blood flow in conscious rat. J Pharmacol Exp Ther 1986 Jan; 236(1):41–7

Kanda K see Hatano T

Kanda K see Oyama Y

Kanda K see Washio H

Kanda M see Masuda H

Kanda M see Morohoshi T

Kanda N: Oncogenes and chromosome aberrations in human cancer. Nippon Ketsueki Gakkai Zasshi 1985 Dec; 48(8):1864–73 (67 ref.)

Kanda N, Tsuchida Y, Hayashi Y, Ise T, Takayama J, Utakoji T: [Oncogene amplification in human neuroblastomas] Gan To Kagaku Ryoho 1986 Mar;13(3 Pt 2):661–6 (Eng. Abstr.) (Jpn)

Kanda N see Latt SA

Kanda N see Makino S

Kanda P, Wells MA: D-dihexanoylphosphatidylcholine is not a pure competitive inhibitor of phospholipase A2 hydrolysis of L-dihexanoylphosphatidylcholine. Chem Phys Lipids 1985 Jun-Jul;37(3):251–6

Kanda P, Wells MA: Dihexanoylphosphatidylethanolamine: effect of head group charge on rates of alkaline and phospholipase A2 catalyzed hydrolyses. Chem Phys Lipids 1986 Jan;39(1–2):31–9

Kanda P see Lanford RE

Kanda R see Tanigaki T

Kanda S see Kitagawa Y

Kanda S see Kohno H

Kanda S see Minami Y

Kanda S see Minaki T

Kanda S see Nakamura T

Kanda S see Shiratsuchi Y

Kanda S see Tanaka BE

Kanda T, Oka M, Hara K, Kotoda T, Ishizaki T, Ikebe A, Nakano M, Iwasaki H, Tsutsumi T, Okuno K, et al: [Phase II study of VP-16 in patients with primary bronchogenic carcinoma, with special reference to small cell carcinoma—a multi-institutional cooperative study] Nippon Gan Chiryo Gakkai Shi 1986 Feb 20;21(1):12–8 (Eng. Abstr.) (Jpn)

Kanda T, Hattori K, Saigo K: Variation in number of long, open reading frames among the members of copia, a Drosophila retrotransposon, and cDNAs of copia-related RNA in virus-like particles. Nucleic Acids Res 1986 May 27;14(10):4369

Kanda T, Furuno A, Yoshike K: Mutation in the VP-1 gene is responsible for the extended host range of a monkey B-lymphotropic papovavirus mutant capable of growing in T-lymphoblastoid cells. J Virol 1986 Aug;59(2):531–4

Kanda T, Amano Y, Niitsawa K: Purification and properties of two endo-1,4-beta-xylanases from Irpex lacteus (Polyporus tulipiferae). J Biochem (Tokyo) 1985 Dec; 98(6):1545–54

Kanda T, Brewer CF, Okada G, Hakre EJ: Hydration of cellobial by exo- and endo-type cellulases: evidence for catalytic flexibility of glycosylases. Biochemistry 1986 Mar 11;25(5):1159–65

Kanda T see Hara K

Kanda T see Hino H

Kanda T see Kado M

Kanda T see Kawabe K

Kanda T see Kobara N

Kanda T see Matsukura T

Kanda T see Miyake Y

Kanda T see Muganga N

Kanda T see Obta M

Kanda T see Oka M

Kanda T see Okamoto Y

Kanda T see Tashiro T

Kanda T see Uchihara T

Kanda T see Yoshihara T

Kanda Y see Akazawa S

Kanda Y see Sekine T

Kandalya S: Radioprotection of radiation damage fixed by misonidazole in Chinese hamster cells—a rapid-mix study. Radiat Res 1986 Feb;105(2):272–5

Kandalya S see Hu SJ

Kandala JC, Kistler WS, Kistler MK: Methylation of the rat seminal vesicle secretory protein IV gene. Extensive demethylation occurs in several male sex accessory glands. J Biol Chem 1985 Dec 15;260(29):15959–64

Kandala JC see Cole KD

Kandall S see Finkelstein E

Kandall SR see Doberczak TM

Kandall SR see Weinberger SM

Kandarakis A see McDonald MB

Al-Kandari S, Nordenfelt E, Al-Nakib B, Al-Nakib W: Hepatitis A and B virus infections in children in Kuwait. Ann Trop Paediatr 1986 Jun;6(2):135–9

Al-Kandari S see Hira PR

Kandarkar SV see Hardy MH

Kandarpa K, Fellows KE, Eraklis A, Flores A: Solitary ileal arteriovenous malformation: preoperative localization by coil embolization. AJR 1986 Apr;146(4):787–8

Kandarpa K see Gardiner GA Jr

Kandasami P, Mathews VK: A case of lingual thyroid with hypothyroidism. Med J Malaysia 1985 Mar;40(1):52–3

Kandasamy I see Victor S

Kandaswami C, Rahimtula M, O'Brien PJ: Effect of asbestos fibers on aryl hydrocarbon hydroxylase and aminopyrine N-demethylase activities of rat liver microsomes. Toxicology 1986 Jan;38(1):119–32

Kandatsu A see Kitahara K

Kandé J see Leturque A

Kandé J see Péniceud L

Kandé J see Rérat A

Kandefer-Szerszeń M: Współczesne poglady na hibernacje. Postepy Hig Med Dosw 1985 Sep-Oct;39(5):518–39 (159 ref.) (Eng. Abstr.) (Pol)

Kandel A see Mathur S

Kandel DB, Davies M, Karus D, Yamaguchi K: The consequences in young adulthood of adolescent drug involvement. An overview. Arch Gen Psychiatry 1986 Aug;43(8):746–54

Kandel DB, Murphy D, Karus D: Cocaine use in young adulthood: patterns of use and psychosocial correlates. Natl Inst Drug Abuse Res Monogr Ser 1985;61:76–110

Kandel DB, Davies M: Adult sequelae of adolescent depressive symptoms. Arch Gen Psychiatry 1986 Mar; 43(3):255–62

Kandel E, Ludkovskaya I, Dokjansky N: Aneurysm inside meningioma. Case report. Acta Neurochir (Wien) 1986; 81(1–2):72–6

Kandel' EI: Lechenie bolevykh sindromov metodom khronicheskoi élektrostimuliatsii zadnikh stolbov spinnogo mozga. Zh Vopr Neirokhir 1986 Mar-Apr;(2):41–7 (41 ref.) (Rus)

Kandel EI, Hondcarian OA: Surgical treatment of the hyperkinetic form of multiple sclerosis. Acta Neurol (Napoli) 1985 Jun-Aug;7(3–4):345–7

Kandel' EI, Metelkina LP, Peresedov VV: Khirurgicheskoe lechenie deformatsii ékstrakranial'nogo otdela pozvonochnoi arterii. Zh Vopr Neirokhir 1985 Nov-Dec; (6):3–8 (Eng. Abstr.) (Rus)

Kandel EI see Andreeva YeA

(Kandel ER), The AAMC Award for Distinguished Research in the Biomedical Sciences. Eric R. Kandel, M.D. J Med Educ 1986 Feb;61(2):121–2

Kandel ER see Goelet P

Kandel ER see Hawkins RD

Kandel ER see Kretz R

Kandel ER see Rayport SG

Kandel G, Diamant NE: A clinical view of recent advances in ascites. J Clin Gastroenterol 1986 Feb;8(1):85–99 (109 ref.)

Kandel G, Grossman RF: Large neck node, silent chest mass. Hosp Pract [Off] 1986 Apr 15;21(4):79–81

Kandel GL see Feldman SL

Kandel GP see LaMont JT

Kandel M see Steinberg GH

Kandel RA, Cheng PT, Pritzker KP: Localized apatite synovitis of the wrist. J Rheumatol 1986 Jun;13(3):667–9

Kandel S see Dunn EV

Kandel SI see Steinberg GH

Kandel TG see Kalmykov LZ

Kandela P: Medical care of detainees in South Africa [letter] Lancet 1986 Jan 4;1(8471):45–6

Kandelaki ND, Pelkrishvili IP: Estestvennaia i indutsirovannaia UF-luchami izmenchivost' produtsenta telavimitsina Streptomyces levoris, Kraus, shtamm 243. Antibiot Med Biotekhnol 1985 Jul;30(7):529–32 (Eng. Abstr.) (Rus)

el Kandelgy SM see Lindemann MD

Kandelman D, Bordeur JM, Simard P, Lepage Y: Dental needs of the elderly: a comparison between some European and North American surveys. Community Dent Health 1986 Mar;3(1):19–39

Kandelman D see Brodeur JM

Kandemir B see Güney E

Kandil S see Dorado A

Kandinov InA see Sokolov LK

Kandiurina VG see Grishanova NG

Kandiurina VG see Kiseleva IA

Kandjinga K see Nyoumbo BL

Kindler C see Reding R

Kindler C see Schober HC

Kandler J see Ring C

Kindler U see Strauch D

Kandlikar RP see Rao YV

Kandoth PW see Joshi RM

Kandror IS, Spirova AV, Shafranova EI: O karaktere élektrokozhnoi aktivnosti v protsesse perekhoda ot bodrstvovaniia ko snu. Fiziol Cheloveka 1986 Mar-Apr; 12(2):296–300 (Rus)

Kandror IS see Godynia MYu

Kandror VI, Ibragim MD: Tireoidstimuliruiushchie antitela. Probl Endokrinol (Mosk) 1985 Jul-Aug;31(4):75–80 (94 ref.) (Rus)

Kandror VI, Doan-Khak Kh, Krinkova IV, Gol'ber LM: Mekhanizmy gormonal'noi reguliatsii glikemii v dinamike tireotoksikoza. Probl Endokrinol (Mosk) 1985 Sep-Oct; 31(5):41–5 (Eng. Abstr.) (Rus)

Kandror VI see **Ibragim MD**
Kandror VI see **Ibragim Md**
Kandt D, Biendara E: Klinische Symptome und Befunde der oberen Atemwege bei russexponierten Werktätigen. Z Erkr Atmungsorgane 1985;165(1):13–24 (Eng. Abstr.) (Ger)
Kandt D: Klinische Symptome und Befunde der unteren Atemwege bei russexponierten Werktätigen. Z Erkr Atmungsorgane 1985;165(1):25–41 (Eng. Abstr.) (Ger)
Kandt D, Mohorn M, Pielesch W, Kirsten D, Hahnfeld S: Zur Dosis- und Zeitabhängigkeit der Wirkungen verschiedener Asthmasprays bei diagnostischer Anwendung—ein Beitrag zur Praktikabilität des Bronchospasmolysetestes. Z Arztl Fortbild (Jena) 1985; 79(18):775–9 (Ger)
Kandt M see **Schrader J**
Kandt RS, Daniel FL: Glossopharyngeal neuralgia in a child. A diagnostic and therapeutic dilemma. Arch Neurol 1986 Mar;43(3):301–2
Kanduc D, Casalino E, Liuzzi MG, Gentile VM: Chemical carcinogenesis. III. Ring-cleaved derivatives of 1,7-diethylguanosine in tRNA ethylated in vivo and in vitro with ethylnitrosourea. Boll Soc Ital Biol Sper 1985 Apr 30;61(4):615–8
Kanduc D see **Casalino E**
Kandula P see **Ishikawa Y**
Kandula P see **Kitagawa Y**
Kandula P see **Tanahashi N**
Kandutsch AA see **Sancier SE**
Kandutsch AA see **Spencer TA**
Kandutsch AA see **Taylor FR**
Kandzari SJ see **Lizza EF**
Kandzia J, Scholz W, Anderson MJ, Müller-Ruchholtz W: Magnetic albumin/protein A immunomicrospheres. II. Specificity, reproducibility, and resolution of the magnetic cell separation technique. Diagn Immunol 1985;3(2):83–8
Kandzierska D, Niewiedziol J: Niepelny zespół Laurence-Moon-Bardet-Biedla ze współistniejacym wrodzonym zwichnieciem stawu biodrowego. Pol Tyg Lek 1986 Apr 7;41(14):451–2 (Pol)
Kane A, Creppy EE, Roth A, Röschenthaler R, Dirheimer G: Distribution of the [3H]-label from low doses of radioactive ochratoxin A ingested by rats, and evidence for DNA single-strand breaks caused in liver and kidneys. Arch Toxicol 1986 Apr;58(4):219–24
Kane A see **Creppy EE**
Kane AB see **Macdonald JL**
Kane B see **Ross MG**
Kane BJ see **Stark MJ**
Kane CM see **Homandberg GA**
Kane E see **Ponce M**
Kane FI: Keeping Elizabeth Bouvia alive for the public good. Hastings Cent Rep 1985 Dec;15(6):5–8
Kane J, Krajden S, Summerbell RC: Torulopsis: still legitimate name for medically important yeast [letter] Can Med Assoc J 1986 Aug 15;135(4):274–5
Kane JA, Tooley M, Sibbald B, Gould SE: A comparative study of ketanserin and metoprolol in essential hypertension. J Hypertension [Suppl] 1986 Apr;4(1):S63–5
Kane JG see **Palmer RH**
Kane JL, Woodland RM, Elder MG, Darougar S: Chlamydial pelvic infection in cats: a model for the study of human pelvic inflammatory disease. Genitourin Med 1985 Oct; 61(5):311–8
Kane JM, Woerner M, Sarantakos S: Depot neuroleptics: a comparative review of standard, intermediate, and low-dose regimens. J Clin Psychiatry 1986 May;47 Suppl:30–3 (18 ref.)
Kane JM, Woerner M, Borenstein M, Wegner J, Lieberman J: Integrating incidence and prevalence of tardive dyskinesia. Psychopharmacol Bull 1986;22(1):254–8
Kane JM: Dosage strategies with long-acting injectable neuroleptics, including haloperidol decanoate. J Clin Psychopharmacol 1986 Feb;6(1 Suppl):20S–23S
Kane JM see **Aplin DY**
Kane JM see **Lieberman JA**
Kane JM see **Rabiner CJ**
Kane JM see **Wegner JT**
Kane JP, Havel RJ: Treatment of hypercholesterolemia. Annu Rev Med 1986;37:427–35 (29 ref.)
Kane JP: Characterization of apolipoprotein B-containing lipoproteins. Methods Enzymol 1986;129:123–9
Kane JP see **Chen GC**
Kane JP see **Hardman DA**
Kane JP see **Mendel CM**
Kane JP see **Mensel HJ**
Kane JP see **Protter AA**
Kane JP see **Stalenhoef AF**
Kane K see **Sun FF**
Kane KA see **Evis MJ**
Kane KA see **Williams FM**
Kane KK see **Carmody TJ**
Kane KT see **Weitzman M**
Kane LS, Lown BA: Stevens' power law and time perception: effect of filled intervals, duration of the standard, and number of presentations of the standard. Percept Mot Skills 1986 Feb;62(1):35–8
Kane MA, Hadler SC, Maynard JE: Antibody to hepatitis B surface antigen and screening before hepatitis B vaccine. Ann Intern Med 1985 Nov;103(5):791–3
Kane MA, Portillo RM, Elwood PC, Antony AC, Kolhouse JF: The influence of extracellular folate concentration on methotrexate uptake by human KB cells. Partial characterization of a membrane-associated methotrexate binding protein. J Biol Chem 1986 Jan 5;261(1):44–9
Kane MA see **Antony AC**
Kane MA see **Brewer B**
Kane MD see **Kahn GC**
Kane MG see **MacDermott RP**
Kane MG see **Shanahan F**
Kane MY see **Ouley MA**
Kane O see **Laustriat D**
Kane O see **Lutz P**
Kane PF: CuSO4-TiO2 as Kjeldahl digestion catalyst in manual determination of crude protein in animal feeds. J Assoc Off Anal Chem 1986 Jul-Aug;69(4):664–6
Kane R see **Oaik G**
Kane RA: Health policy and social workers in health: past, present, and future. Health Soc Work 1985 Fall; 10(4):258–70
Kane RA see **Krauth PH**
Kane RE: Components of the actin-based cytoskeleton. Methods Cell Biol 1986;27:229–42 (26 ref.)
Kane RE: TAME stabilizes the cortex and mitotic apparatus of the sea urchin egg during isolation. Exp Cell Res 1986 Feb;162(2):495–506
Kane RE see **Galinsky RE**
Kane RJ see **Bulman CH**
Kane RL, Bell RM, Riegler SZ: Value preferences for nursing home outcomes. Gerontologist 1986 Jun;26(3):303–8
Kane RL, Klein SJ, Bernstein L, Rothenberg R: The role of hospice in reducing the impact of bereavement. J Chronic Dis 1986;39(9):735–42
Kane RL, Kiersch ME, Yates FE, Benton L, Solomon DH, Satz P, Beck JC: Dynamic assessment of cognitive and cardiovascular performance in the elderly. Isr J Med Sci 1986 Mar-Apr;22(3–4):225–30
Kane RL see **Larrabee GJ**
Kane RL see **Rubenstein LZ**
Kane RL see **Spiegel JS**
Kane S see **Iskandrian AS**
Kane S see **Thach WT**
Kane SB, Advani SH, Gopal R, Nair CN, Saikia TK, Kamat DM: Chronic myeloid leukemia blast crisis presenting with meningeal leukemia. J Assoc Physicians India 1985 Mar; 33(3):240–1
Kane SE, Beemon K: Precise localization of m6A in Rous sarcoma virus RNA reveals clustering of methylation sites: implications for RNA processing. Mol Cell Biol 1985 Sep; 5(9):2298–306
Kane SP see **Hosking SW**
Kane SP see **Somerville KW**
Kane TT see **Janowitz B**
Kane VG, Silverstein GS: CT demonstration of hernia through an iliac crest defect. J Comput Assist Tomogr 1986 May-Jun;10(3):432–4
Kane VG see **Sathe SM**
Kane WH, Davie EW: Cloning of a cDNA coding for human factor V, a blood coagulation factor homologous to factor VIII and ceruloplasmin. Proc Natl Acad Sci USA 1986 Sep;83(18):6800–4
Kane WH see **Rodgers GM**
Kane WJ: Basic decision making in management of scoliosis. Instr Course Lect 1985;34:101–5
Kane-Johnson N see **Orwoll E**
Kane-Marsch S see **Iskandrian AS**
Kane-Marsch SA see **Iskandrian AS**
Kane-Quirós J see **Velázquez-Jones L**
Kaneda E see **Kaneko M**
Kaneda H: [Toxic hepatitis induced by anti-inflammatory agents] Nippon Rinsho 1985 Jun;43(6):1166–71 (8 ref.) (Jpn)
Kaneda H see **Iwei N**
Kaneda H see **Taketa K**
Kaneda K, Fujiya N, Satoh S: Results with Zielke instrumentation for idiopathic thoracolumbar and lumbar scoliosis. Clin Orthop 1986 Apr;(205):195–203
Kaneda K, Satoh S, Nohara Y, Oguma T: Distraction rod instrumentation with posterolateral fusion in isthmic spondylolisthesis. 53 cases followed for 18–89 months. Spine 1985 May;10(4):383–9
Kaneda K, Satoh S, Fujiya N: Analysis of results with Zielke instrumentation for thoracolumbar and lumbar curvature. Nippon Seikeigeka Gakkai Zasshi 1985 Aug;59(8):841–51
Kaneda K, Kasuna H, Satoh S, Fujiya M: Follow-up study of medial facetectomies and posterolateral fusion with instrumentation in unstable degenerative spondylolisthesis. Clin Orthop 1986 Feb;(203):159–67
Kaneda K see **Kawaguchi T**
Kaneda K see **Morita K**
Kaneda K see **Murao F**
Kaneda K see **Yamamoto I**
Kaneda M, Sebso A, Elda S, Tominaga N: Isolation and characterization of proteinases from the sarcocarp of snake-gourd fruit. J Biochem (Tokyo) 1986 Feb; 99(2):569–77
Kaneda M, Kakizuma K: Hypertonic glycerol induces a respiratory burst in leukocytes. Biochim Biophys Acta 1986 Jun 3;882(1):63–70
Kaneda M see **Kakizuma K**
Kaneda M see **Kitamura S**
Kaneda M see **Yamaguchi T**
Kaneda M see **Yoshida E**
Kaneda N, Asano M, Nagatsu T: Simple method for the simultaneous determination of acetylcholine, choline, noradrenaline, dopamine and serotonin in brain tissue by high-performance liquid chromatography with electrochemical detection. J Chromatogr 1986 Jun 6; 360(1):211–8
Kaneda N, Hamaguchi M, Kojima K, Kaneshima H, Hayashi K: Action of cobra venom cardiotoxin on chick embryonal fibroblasts transformed with a temperature-sensitive mutant of Rous sarcoma virus. FEBS Lett 1985 Nov 18; 192(2):313–6
Kaneda N, Noro Y, Nagatsu T: Highly sensitive assay for acetylcholinesterase activity by high-performance liquid chromatography with electrochemical detection. J Chromatogr 1985 Nov 8;344:93–100
Kaneda S see **Tsukamoto T**
Kaneda S see **Yabu K**
Kaneda T see **Nagai M**
Kaneda T see **Nakashima K**
Kaneda T see **Onrada M**
Kaneda T see **Takeuchi M**
Kaneda T see **Ueda M**
Kaneda Y, Nagakura K, Gontzu T: Lipid composition of three morphological stages of Trypanosoma cruzi. Comp Biochem Physiol [B] 1986;83(3):533–6
Kaneda Y see **Hayashi J**
Kaneda Y see **Nagakura K**
Kaneda Y see **Tachibana H**
Kaneene JB, Coe PH, Smith JH, Rapnicki P, Smith CL, Gerloff B, Morrow DA: Drug residues in milk after intrauterine injection of oxytetracycline, lincomycin-spectinomycin, and povidone-iodine in cows with metritis. Am J Vet Res 1986 Jun;47(6):1363–5
Kaneene JB, Taylor RF, Sikarskie JG, Meyer TJ, Richter NA: Disease patterns in the Detroit Zoo: a study of the avian population from 1973 through 1983. J Am Vet Med Assoc 1985 Dec 1;187(11):1129–31
Kaneene JB, Taylor RF, Sikarskie JG, Meyer TJ, Richter NA: Disease patterns in the Detroit Zoo: a study of reptilian and amphibian populations from 1973 through 1983. J Am Vet Med Assoc 1985 Dec 1;187(11):1132–3
Kaneene JB, Taylor RF, Sikarskie JG, Meyer TJ, Richter NA: Disease patterns in the Detroit Zoo: a study of the mammalian population from 1973 through 1983. J Am Vet Med Assoc 1985 Dec 1;187(11):1166–9
Kaneene JB, Ross RW: Effect of surfactants on weight gain in mice. Vet Res Commun 1986 Mar;10(2):157–64
Kaneene JB see **Stowe HD**
Kaneff A: A study on the organogenetic development of the retinaculum musculorum extensorum imum in man. Bibl Anat 1986;(29):209–16
Kaneff A: Die Aufrichtung des Menschen und die morphologische Evolution der Musculi extensores digitorum pedis unter dem Gesichtspunkt der evolutiven Myologie. Teil I. Gegenbaurs Morphol Jahrb 1986; 132(3):375–419 (Eng. Abstr.) (Ger)
Kanefield L: Psychoanalytic constructions of female development and women's conflicts about achievement—Part II. J Am Acad Psychoanal 1985 Jul; 13(3):347–66
Kanegae H see **Nakanishi Y**
Kanegasaki S, Tanamoto K, Yasuda T, Homma JY, Matsuura M, Nakatsuka M, Kumazawa Y, Yamamoto A, Shiba T, Kusumoto S, et al: Structure-activity relationship of lipid A: comparison of biological activities of natural and synthetic lipid A's with different fatty acid compositions. J Biochem (Tokyo) 1986 Apr;99(4):1203–10
Kanegasaki S see **Homma JY**
Kanegasaki S see **Iinuka T**
Kanegasaki S see **Makino R**
Kanegasaki S see **Ono Y**
Kanegasaki S see **Sakiyama H**
Kanehira A see **Shida T**
Kanehira C see **Watanabe H**
Kanehisa J see **Ferrier J**
Kanehisa M see **Leonard WJ**
Kanehisa M see **Takagi JS**
Kanehisa T see **Fukami Y**
Kanekawa T see **Kobayashi Y**
Kaneko A, Enomoto K, Oyamada M, Sawada N, Dempo K, Mori M: Induction of a novel Ca2+-dependent chymotrypsin-like serine protease by tumor promoters in rat livers. JNCI 1986 Jul;77(1):121–5
Kaneko A, Tachibana M: Blocking effects of cobalt and related ions on the gamma-aminobutyric acid-induced current in turtle retinal cones. J Physiol (Lond) 1986 Apr; 373:463–79
Kaneko A, Tachibana M: Effects of gamma-aminobutyric acid on isolated cone photoreceptors of the turtle retina. J Physiol (Lond) 1986 Apr;373:443–61
Kaneko A, Tachibana M: Electrophysiological measurements of the spectral sensitivity of three types of cones in the carp retina. Jpn J Physiol 1985;35(2):355–65
Kaneko A see **Inomata M**
Kaneko A see **Nakajima T**
Kaneko A see **Suzuki J**
Kaneko A see **Sugiyama T**
Kaneko A see **Takayasu K**
Kaneko A see **Ueno T**
Kaneko C see **Chiba T**
Kaneko C see **Katagiri N**
Kaneko C see **Maeda M**

Kaneko CR see **Langer T**

Kaneko D: [Biochemical studies of the cerebral ischemia in the rat—changes in cerebral free amino acids, catecholamines and uric acid] No To Shinkei 1986 Mar; 38(3):253–8 (Eng. Abstr.) **(Jpn)**

Kaneko D, Nakamura N, Tamura A: [Changes in regional cerebral catecholamines following middle cerebral artery occlusion in the rat] No To Shinkei 1985 Nov; 37(11):1079–85 (Eng. Abstr.) **(Jpn)**

Kaneko D see **Sakai H**

Kaneko E see **Kumagai J**

Kaneko E see **Kumagi J**

Kaneko F, Takahashi Y, Muramatsu Y, Miura Y: Immunological studies on aphthous ulcer and erythema nodosum-like eruptions in Behcet's disease.
Br J Dermatol 1985 Sep;113(3):303–12

Kaneko F, Takahashi Y, Muramatsu R, Adachi K, Miura Y, Nakano A, Minagawa T: Natural killer cell numbers and function in peripheral lymphoid cells in Behcet's disease.
Br J Dermatol 1985 Sep;113(3):313–8

Kaneko G see **Miyakawa M**

Kaneko G see **Sesga O**

Kaneko H, Hirota S: [Dielectric studies of colloid-chemical stability of W/O type anti-inflammatory emulsive preparations] Yakugaku Zasshi 1986 Feb;106(2):176–82 (Eng. Abstr.) **(Jpn)**

Kaneko H, Matsunami T, Niwa Y, Tanimura H, Fujii S, Fujii K, Kaneshiro K, Nishiwaki A, Mori H: [An autopsy case of malignant lymphoma of the pancreas]
Gan No Rinsho 1986 Mar;32(3):299–304 (Eng. Abstr.) **(Jpn)**

Kaneko H, Yamakawa T, Yamanaka Y, Sekizawa Y, Togo S, Nishiyama K, Tsuchiya S: [Clinical or experimental use of an anticancer drug–oil suspension and its characteristics] Gan To Kagaku Ryoho 1986 Jul;13(7):2363–9 (Eng. Abstr.) **(Jpn)**

Kaneko H, Suma K, Takeuchi Y, Inoue K, Shiroma K, Koyama Y, Narumi J, Takahama T, Atsumi N, Imanishi K, et al: [An operative case of Kabuki make-up syndrome with ASD and pulmonary hypertension] Kyobu Geka 1985 Sep; 38(9):737–40 (Eng. Abstr.) **(Jpn)**

Kaneko H, Shirai T, Katoh M, Shimura H, Nojima Z, Senzui N: [A clinical study of cefotaxime in patients with infections complicating a disorder of the hemopoietic tissue. Its therapeutic effect and influence on the coagulation system] Jpn J Antibiot 1985 Nov;38(11):3145–55 (Eng. Abstr.) **(Jpn)**

Kaneko H, Matsuo M, Miyamoto J: Differential metabolism of fenvalerate and granuloma formation. I. Identification of a cholesterol ester derived from a specific chiral isomer of fenvalerate. Toxicol Appl Pharmacol 1986 Mar 30; 83(1):148–56

Kaneko H, Hirota S: Effects of particle size and stabilizing agents upon dielectric properties of water-in-oil type emulsions. Chem Pharm Bull (Tokyo) 1985 Dec; 33(12):5484–94

Kaneko H see **Dan-Sohkawa M**

Kaneko H see **Irisawa C**

Kaneko H see **Itoh YH**

Kaneko H see **Kitazawa M**

Kaneko H see **Machida Y**

Kaneko H see **Ohno A**

Kaneko H see **Okuno Y**

Kaneko H see **Suma K**

Kaneko H see **Takeshita M**

Kaneko I see **Hiraiwa T**

Kaneko I see **Kano E**

Kaneko I see **Kozakai K**

Kaneko I see **Takahashi K**

Kaneko I see **Tsujita Y**

Kaneko J see **Dobutsu M**

Kaneko J see **Satoh C**

Kaneko K, Nishida K, Yatsuda J, Kolke G: Effect of methionine supplementation of a soy protein isolate on short-term nitrogen balance in young women.
J Nutr Sci Vitaminol (Tokyo) 1986 Feb;32(1):123–30

Kaneko K, Katabuchi H, Maruta H: Partial trisomy for the distal part of the long arm of chromosome 15—a new syndrome? Nippon Sanka Fujinka Gakkai Zasshi 1986 Jun; 38(6):940–4

Kaneko K, Ono M, Ouitsuka H, Nishitani H, Matsuura K, Kajiwara T, Oshiumi Y: [Computed tomography of omental cake] Nippon Igaku Hoshasen Gakkai Zasshi 1986 Mar 25; 46(3):453–7 (Eng. Abstr.) **(Jpn)**

Kaneko K: The effect of perinatal anoxia on amino acid metabolism in the developing brain. Part I: The effect of experimental anoxia on the free amino acid patterns in the brain of neonatal rats. Brain Dev 1985;7(4):392–9

Kaneko K: The effect of perinatal anoxia on amino acid metabolism in the developing brain. Part II: The effect of perinatal anoxia on the free amino acid patterns in CSF of infants and children. Brain Dev 1985;7(4):400–7

Kaneko K, Akita M, Murata E, Fujita K: [Histochemical studies on the stainability of alum hematoxylin and its staining mechanism] Kaibogaku Zasshi 1985 Aug; 60(4):290–301 (Eng. Abstr.) **(Jpn)**

Kaneko K see **Akimoto Y**

Kaneko K see **Iso T**

Kaneko K see **Inomata A**

Kaneko K see **Kaneko M**

Kaneko K see **Katoh K**

Kaneko K see **Minakami H**

Kaneko K see **Nakamura M**

Kaneko K see **Nakano Y**

Kaneko K see **Sakurai M**

Kaneko K see **Takenaka A**

Kaneko K see **Tsuchida K**

Kaneko K see **Yamamoto H**

Kaneko K see **Yonei Y**

Kaneko K see **Yuzawa M**

Kaneko KJ see **Burke JM**

Kaneko M, Kobayashi T, Takano H, Utsumi O, Kaneda E, Kikuchi F: [Evaluation of skull scintigraphy with 99mTc-labeled phosphate complex in the mouse] Radioisotopes 1986 Feb;35(2):77–9 **(Jpn)**

Kaneko M, Nishida M, Iwasaki H: A macrophage activating factor is present and active in the ascitic fluid of patients with ovarian cancer. J Cancer Res Clin Oncol 1985; 110(2):131–5

Kaneko M, Leadon SA: Production of thymine glycols in DNA by N-hydroxy-2-naphthylamine as detected by a monoclonal antibody. Cancer Res 1986 Jan;46(1):71–5

Kaneko M, Yamaguchi A, Sawai T: Energetics of tetracycline efflux system encoded by Tn10 in Escherichia coli.
FEBS Lett 1985 Dec 2;193(2):194–8

Kaneko M, Murofushi Y, Kimura M, Yamazaki M, Iijima Y: Studies on griseolic acid derivatives. I. Synthesis of substituted derivatives of griseolic acid at the N1, C6, C2' or C7' position and their biological activities.
Nucleic Acids Symp Ser 1985;(16):89–92

Kaneko M, Takano H, Hosokawa Y, Ohnishi T, Kaneko K: [Scintigraphy in the small animals using a human gamma camera—evaluation of bone scintigraphy in the rat mandible and maxilla] Radioisotopes 1985 Sep;34(9):493–6 (Eng. Abstr.) **(Jpn)**

Kaneko M, Hyakutake T, Takaku I, Katsura N: [Studies on the connective tissue elements of the bovine sclera and cornea. II. On the proteoglycan]
Nippon Ganka Gakkai Zasshi 1985 Nov;89(11):1198–207 (Eng. Abstr.) **(Jpn)**

Kaneko M see **Freed JA**

Kaneko M see **Fuwa N**

Kaneko M see **Hibino J**

Kaneko M see **Hoshino Y**

Kaneko M see **Kawahara N**

Kaneko M see **Matsuda H**

Kaneko M see **Miyamoto Y**

Kaneko M see **Morimoto T**

Kaneko M see **Nakagawa H**

Kaneko M see **Ochi G**

Kaneko M see **Ohtake S**

Kaneko M see **Sakurai N**

Kaneko M see **Sano Y**

Kaneko M see **Sato K**

Kaneko M see **Tsukada M**

Kaneko M see **Unger PD**

Kaneko M see **Watson CW**

Kaneko M see **Yamagata S**

Kaneko M see **Yamane K**

Kaneko M see **Yamashita T**

Kaneko N, Inaba Y, Akashi H, Satou K: Hemagglutination with rhabdoviruses related to bovine ephemeral fever virus. Vet Microbiol 1986 Feb;11(1–2):1–11

Kaneko N, Inaba Y, Akashi H, Miura Y, Shorthose J, Kurashige K: Isolation of a new bovine ephemeral fever group virus. Aust Vet J 1985 Nov;62(11):388–9

Kaneko N, Kumano S, Hidaka T, Ogura R: [Distribution of DNA polymerase in the epidermis]
Nippon Hifuka Gakkai Zasshi 1986 Feb;96(2):95–8 **(Jpn)**

Kaneko N, Takeishi M: New theory on the pathogenesis of acute myocardial infarction. Jpn Circ J 1986 Feb; 50(2):198–212

Kaneko N, Inaba Y, Akashi H, Miura Y, Shorthose J, Kurashige K: Isolation of a new bovine ephemeral fever group virus. Aust Vet J 1986 Jan;63(1):29

Kaneko N see **Ogura R**

Kaneko S, Oshima T, Kodama K, Aoyama S, Yoshikawa H, Unoura M, Fukuoka K, Matsushita F, Morimoto H, Kobayashi K, et al: Stable integration of woodchuck hepatitis virus DNA in transplanted tumors and established tissue culture cells derived from a woodchuck primary hepatocellular carcinoma. Cancer Res 1986 Jul; 46(7):3608–13

Kaneko S, Maruyama T: Relationship between the presence of 44 megadalton plasmid and calcium dependency or autoagglutination to serotype O3 strains of Yersinia enterocolitica. Nippon Juigaku Zasshi 1986 Apr; 48(2):205–10

Kaneko S, Jacobs G, Bronistowski M, Tucker H, Nose Y: Physiological laryngeal pacemaker.
Trans Am Soc Artif Intern Organs 1985;31:293–6

Kaneko S, Jacobs G, Matsushita S, Nose Y: A new approach to respiratory assist for phrenic nerve paralysis.
Trans Am Soc Artif Intern Organs 1985;31:301–4

Kaneko S, Mori A, Tamura S, Satoh M, Takagi H: Intracerebroventricular administration of angiotensin II attenuates morphine-induced analgesia in mice.
Neuropharmacology 1985 Nov;24(11):1131–4

Kaneko S, Sato N, Sato K, Hashimoto I: Changes in plasma progesterone, estradiol, follicle-stimulating hormone and luteinizing hormone during diestrus and ovulation in rats with 5-day estrous cycles: effect of antibody against progesterone. Biol Reprod 1986 Apr;34(3):488–94

Kaneko S see **Akiyama T**

Kaneko S see **Bronistowski M**

Kaneko S see **Esa A**

Kaneko S see **Hirata J**

Kaneko S see **Katsuno M**

Kaneko S see **Kurahashi K**

Kaneko S see **Kuraishi Y**

Kaneko S see **Mohri H**

Kaneko S see **Nitisi K**

Kaneko S see **Oishi H**

Kaneko S see **Park YC**

Kaneko S see **Suzuki M**

Kaneko S see **Ueda N**

Kaneko S see **Umemura T**

Kaneko S see **Unoura M**

Kaneko S see **Yoshimoto T**

Kaneko T, Akita M, Kouketsu H, Kawabe H, Douke M, Harada T, Ohiwa N, Kuno A, Kitagawa Y, Ohta A: [Pancreatic acinar cell carcinoma curatively resected by pancreaticoduodenectomy] Gan No Rinsho 1986 Jul; 32(8):917–22 (Eng. Abstr.) **(Jpn)**

Kaneko T, Tashiro K, Sugimoto T, Kouishi A, Mizuno N: Identification of thalamic neurons with vasoactive intestinal polypeptide-like immunoreactivity in the rat. Brain Res 1985 Nov 18;347(2):390–3

Kaneko T, Sawada T, Kinugawa H, Kuriyama Y, Naritomi H: [A case of inverse ocular bobbing associated with cluster respiration in hypoxic encephalopathy]
Rinsho Shinkeigaku 1985 Oct;25(10):1192–5 (Eng. Abstr.) **(Jpn)**

Kaneko T, Nagai Y, Ogino M, Futami T, Ichimura T: Acoustoelectric technique for assessing the mechanical state of the dental implant-bone interface.
J Biomed Mater Res 1986 Feb;20(2):169–76

Kaneko T, Inoue Y: [Cyclic nucleotides] Nippon Rinsho 1986 Jan;44(1):147–55 (74 ref.) **(Jpn)**

Kaneko T see **Eiki T**

Kaneko T see **Fujino T**

Kaneko T see **Hatao K**

Kaneko T see **Hayasaki K**

Kaneko T see **Inoue M**

Kaneko T see **Ishitoya N**

Kaneko T see **Kaku K**

Kaneko T see **Konishi A**

Kaneko T see **Maeda N**

Kaneko T see **Matsuda M**

Kaneko T see **Nagao K**

Kaneko T see **Nagashima M**

Kaneko T see **Odagiri S**

Kaneko T see **Ogawa Y**

Kaneko T see **Sugimoto T**

Kaneko T see **Takahashi S**

Kaneko T see **Urade Y**

Kaneko T see **Watanabe Y**

Kaneko T see **Yamada K**

Kaneko T see **Yasui Y**

Kaneko T see **Yoshihara T**

Kaneko U see **Kitahara M**

Kaneko Y, Sakurai M: Correlation of karyotype with clinical features in acute leukemia.
Nippon Ketsueki Gakkai Zasshi 1985 Dec;48(8):1799–808 (47 ref.)

Kaneko Y, Ueno S: Peripheral ameloblastoma resembling a papilloma: report of case. J Oral Maxillofac Surg 1986 Sep; 44(9):737–9

Kaneko Y, Maseki N, Takasaki N, Sakurai M, Kawai K, Sakurai M: Possible association of a new translocation, t(7;11)(p15;p15), with Ph1 chromosome-negative chronic myelogenous leukemia. Int J Cancer 1985 Dec 15; 36(6):657–9

Kaneko Y, Maseki N, Takasaki N, Sakurai M, Hayashi Y, Nakazawa S, Mori T, Sakurai M, Takeda T, Shikano T, et al: Clinical and hematologic characteristics in acute leukemia with 11q23 translocations. Blood 1986 Feb; 67(2):484–91

Kaneko Y, Shibuya M, Nakayama T, Hayashida N, Toda G, Endo Y, Oka H, Oda T: Hypomethylation of c-myc and epidermal growth factor receptor genes in human hepatocellular carcinoma and fetal liver.
Jpn J Cancer Res 1985 Dec;76(12):1136–40

Kaneko Y see **Abe R**

Kaneko Y see **Aida Y**

Kaneko Y see **Aoki T**

Kaneko Y see **Goto H**

Kaneko Y see **Hayashi Y**

Kaneko Y see **Ino Y**

Kaneko Y see **Kawai S**

Kaneko Y see **Kunakuri J**

Kaneko Y see **Makino S**

Kaneko Y see **Maseki N**

Kaneko Y see **Miyazaki S**

Kaneko Y see **Mizuta E**

Kaneko Y see **Okitsu T**

Kaneko Y see **Sampi K**

Kaneko Y see **Shionoiri H**

Kaneko Y see **Suemori T**

Kaneko Y see **Takasaki I**

Kaneko Y see **Tsuji A**

Kaneko Y see **Ueda S**

Kaneko Y see **Yasuda G**

Kaneko Z, Hishikawa Y: Paradoxical sleep in psychiatric disorders and narcolepsy. Int J Neurol 1981;15(1–2):40–55

Kaneko Z: First steps in the development of the Doppler

flowmeter. Ultrasound Med Biol 1986 Mar;12(3):187–95
Kaneko K, see **Inoue S**
Kanekura T see **Setoyama M**
Kanel G see **Aufrichtig D**
Kanel GC see **Dudley FJ**
Kanel GC see **Thornhill–Joynes M**
Kanellopoulos JM see **Amiot M**
Kanellopoulos JM see **Loca G**
Kanellopoulos K see **Hoagland JG**
Kanellopoulos KS see **Ho DH**
Kanellopoulos–Langevin C see **Bobé P**
Kanellos J, Pieterse GA, McKenzie IF, Bonnyman J, Baldas J: Coupling of the 99mtechnetium–nitrido group to monoclonal antibody and use of the complexes for the detection of tumors in mice. JNCI 1986 Aug;77(2):431–9
Kanellos M see **Halstead LS**
Kanellos MC: Enhancing vocational outcomes of spinal cord–injured persons: the occupational therapist's role. Am J Occup Ther 1985 Nov;39(11):726–33
Kanemaki K see **Shiomi T**
Kanemaru R see **Asakura T**
Kanemaru Y see **Noguchi T**
Kanemasa Y see **Nagamachi E**
Kanemasa Y see **Noda Y**
Kanemasa Y see **Tomochika K**
Kanematsu M see **Horie M**
Kanematsu M see **Ito Y**
Kanematsu M see **Muranaka K**
Kanematsu M see **Takahashi Y**
Kanematsu M see **Takeuchi T**
Kanematsu N, Yoshida Y, Kishi N, Kawata K, Kaku M, Maeda K, Taoka M, Tsutsui H: Study on abnormalities in the appearance of finger and palm prints in children with cleft lip, alveolus, and palate. J Maxillofac Surg 1986 Apr; 14(2):74–82
Kanematsu S see **Morishima T**
Kanematsu T, Takenaka K, Furuta T, Ezaki T, Sugimachi K, Inokuchi K: Acute portal hypertension associated with liver resection. Analysis of early postoperative death. Arch Surg 1985 Nov;120(11):1303–5
Kanematsu T, Inokuchi K: [Preoperative assessment of hepatocellular reserve by discriminant analysis of limited hepatic resection in cirrhotic patients with primary liver cancer] Nippon Geka Gakkai Zasshi 1985 Sep;86(9):1220–2 (Eng. Abstr.) **(Jpn)**
Kanematsu T see **Matsumata T**
Kanematsu T see **Sugimachi K**
Kanematsu T see **Yanaga K**
Kanemitsu F: [CK anomaly] Rinsho Byori 1986 Apr; 34(4):402–3 **(Jpn)**
Kanemitsu F, Okigaki T: Comparison of enzymatic characteristics of creatine kinase BB from human healthy and tumor stomach tissues. Clin Chim Acta 1985 Sep 16; 151(1):23–31
Kanemitsu H, Tamura A, Sano K, Iwamoto T, Yoshiura M, Iriyama K: Changes of uric acid level in rat brain after focal ischemia. J Neurochem 1986 Mar;46(3):851–3
Kanemitsu H see **Hirata F**
Kanemitsu T see **Inada Y**
Kanemitsu T see **Tamura N**
Kanemoto H see **Nakamura A**
Kanemoto N, Hör G: Improvement of regional myocardial perfusion following percutaneous transluminal coronary angioplasty in patients with coronary artery disease. Jpn Heart J 1985 Jul;26(4):495–508
Kanemoto N, Imaoka C, Kisoshita E, Ide M, Goto Y, Suzuki Y: [A QRS scoring system for assessing left ventricular function and myocardial infarct size] Kaku Igaku 1985 Nov; 22(11):1671–7 (Eng. Abstr.) **(Jpn)**
Kanemoto N see **Kuribayashi S**
Kanemura M see **Takai K**
Kaneniwa N, Funaki T, Furuta S, Watari N: Study of the absorption site of cimetidine. J Pharmacobiodyn 1986 Mar; 9(3):321–6
Kaneniwa N, Otsuka M: Effect of grinding on the transformations of polymorphs of chloramphenicol palmitate. Chem Pharm Bull (Tokyo) 1985 Apr; 33(4):1660–8
Kaneniwa N, Otsuka M, Hayashi T: Physicochemical characterization of indomethacin polymorphs and the transformation kinetics in ethanol. Chem Pharm Bull (Tokyo) 1985 Aug;33(8):3447–55
Kaneniwa N, Funaki T, Furuta S, Watari N: [Influence of gastric emptying rate on the absorption of cimetidine in rats] Yakugaku Zasshi 1985 Oct;105(10):966–72 (Eng. Abstr.) **(Jpn)**
Kaneniwa N, Funaki T, Furuta S, Watari N: High–performance liquid chromatographic determination of cimetidine in rat plasma, urine and bile. J Chromatogr 1986 Jan 24;374(2):430–4
Kaneniwa N see **Funaki T**
Kaneniwa N see **Otsuka M**
Kaneno R see **Gabriel Júnior A**
Kaneno S, Watanabe A, Takahashi R: Alteration of striatal dopaminergic functions implicated in methamphetamine–induced reverse tolerance in rats. Eur J Pharmacol 1986 Apr 16;123(2):287–94
Kanesova KK: Morfologicheskie izmeneniia krovenosnogo mikrotsirkuliatornogo ruala na etapakh dlitel'nogo golodaniia v éksperimente na zhivotnykh. Arkh Anat Gistol Embriol 1985 Aug;89(8):62–9 (Eng. Abstr.) **(Rus)**
Kaneoka H see **Nagayoshi T**
Kaneoka T, Taguchi S, Shimizu H, Shirakawa K: [Prenatal diagnosis and treatment of intrauterine growth retardation] Nippon Sanka Fujinka Gakkai Zasshi 1986 Apr;38(4):561–9 (Eng. Abstr.) **(Jpn)**
Kaneoke Y see **Isao S**
Kaneoya F see **Yoshida K**
Kanep VV: Itogi i perspektivy razvitiia zdravookhraneniia Respubliki. Sov Zdravookhr 1986;(3):3–8 **(Rus)**
Kanep VV: Itogi i perspektivy razvitiia okhrany materinstva i detstva v Sovetskoĭ Latvii. Pediatriia 1986 May;(5):7–11 **(Rus)**
Kanep VV, Andreev NA, Erenshtein RKh: Nauchno–tekhnicheskiĭ progress i sovershenstvovanie lechebno–profilakticheskoĭ pomoshchi. Vestn Akad Med Nauk SSSR 1985;(12):29–37 (Eng. Abstr.) **(Rus)**
Kanep VV: Problemy sovershenstvovaniia upravleniia vsesoiuznoĭ dispanserizatsiiel naseleniia. Vestn Akad Med Nauk SSSR 1985;(12):37–42 (Eng. Abstr.) **(Rus)**
Kaneps AJ, Shires GM, Watrous BJ: Cystic calculi in two horses. J Am Vet Med Assoc 1985 Oct 1;187(7):737–9
Kaneps AJ see **Wagner PC**
Kanerud L, Hafström I: Akuta artriter och fettvävsnekros som första symtom vid pankreascancer. Lakartidningen 1986 Feb 19;83(8):609–10 **(Swe)**
Kanerva L, Jolanki R, Estlander T: Occupational dermatitis due to an epoxy acrylate. Contact Dermatitis 1986 Feb; 14(2):80–4
Kanerva L, Jolanki R, Estlander T: Organic pigment as a cause of plastic glove dermatitis. Contact Dermatitis 1985 Jul;13(1):41–3
Kanerva L see **Estlander T**
Kanerva LO, Johansson E, Niemi KM, Lauharanta J, Salo OP: Epidermodysplasia verruciformis. Clinical and light– and electron–microscopic observations during etretinate therapy. Arch Dermatol Res 1985;278(2):153–60
Kanerva RL see **Anderson RL**
Kanervo A see **Aalkainen S**
Kanes KJ see **Falke JJ**
Kanes W see **Helfets LB**
Kanesada K see **Noguchi T**
Kanesaka N see **Wakabayashi Y**
Kanesaka S: [Cardiac dipolarity of a ventricular excitation sequence calculated from a body surface potential map; old anterior myocardial infarction] Nippon Naika Gakkai Zasshi 1985 Apr;74(4):416–24 **(Jpn)**
Kaneseka S see **Tsunakawa H**
Kaneseva N see **Imai S**
Kaneshige E see **Tanimura T**
Kaneshige H see **Inoue W**
Kaneshige K see **Fukunishi Y**
Kaneshige T, Kumon H, Matsumura Y, Ohmori H: Scanning immunoelectron microscopic study of normal, inflammed and neoplastic human bladder epithelium. J Electron Microsc (Tokyo) 1982;31(4):368–77
Kaneshige T see **Makino H**
Kaneshige T see **Murakami T**
Kaneshima H see **Kaneda N**
Kaneshiro CA see **Kaimis BS**
Kaneshiro K see **Kaneko H**
Kaneshiro KY see **DeSalle R**
Kaneta K: [Problems and future in judgement of treatment effects] Gan No Rinsho 1985 Sep;31(12):1632–4 (Eng. Abstr.) **(Jpn)**
Kaneta K, Kawaguchi T, Mine H: [Treatment of operable breast cancer by radiation therapy] Rinsho Hoshasen 1985 Nov;30(12):1465–72 (Eng. Abstr.) **(Jpn)**
Kaneta K see **Kawaguchi T**
Kaneta M, Hikichi H, Endo S, Sugiyama N: Chemical form of cadmium (and other heavy metals) in rice and wheat plants. Environ Health Perspect 1986 Mar;65:33–7
Kaneta S, Kanbara H, Fujihira E, Mitsuya M: Mouse IgE–mediated paw anaphylaxis in mice and rats. Int Arch Allergy Appl Immunol 1986;80(3):333–5
Kanetake H see **Shindo K**
Kanetake H see **Yamazaki H**
Kaneti J: Partial cystectomy in the management of bladder carcinoma. Eur Urol 1986;12(4):249–52
Kaneti J, Sober I: The fate of loop ureterostomy and severe contracted bladder. Eur Urol 1985;11(5):348–51
Kaneti J see **Sukenik S**
Kaneti Kh see **Nakova G**
Kaneto E see **Tamura I**
Kaneto H see **Hanada S**
Kaneto H see **Watanabe J**
Kaneto H see **Yamazaki A**
Kaneto M see **Nishimoto S**
Kaneto Y see **Aida H**
Kanetoh H, Irisawa C, Katoh H, Orikasa S: Residual stump metastasis from renal cell carcinoma. Eur Urol 1985; 11(4):273–6
Kanetoh H see **Fukuzaki A**
Kanetoh H see **Metoki R**
Kanetsuna A see **Saito Y**
Kanety H see **Miller K**
Kanevskaia MZ see **Kref' AA**
Kaneyama S see **Umegaki K**
Kanfer A see **de Prost D**
Kanfer I see **Haigh JM**
Kanfer I see **Stubbs C**
Kanfer JN, Hattori H, Orihel D: Reduced phospholipase D activity in brain tissue samples from Alzheimer's disease patients. Ann Neurol 1986 Aug;20(2):265–7
Kanfer JN see **Dulnoan F**
Kanfer JN see **Hattori H**
Kanfer R see **Dragoev F**
Kang AH see **Chiang TM**
Kang AH see **Hasty KA**
Kang AH see **Kashiwazaki K**
Kang AH see **Raghow R**
Kang AH see **Stuart JM**
Kang AH see **Terato K**
Kang B see **Chai XS**
Kang B see **Cuppoletti J**
Kang BE see **Zhou ZF**
Kang BJ see **Zern MA**
Kang CW, Walser M: Nutritional efficiency of alpha–ketoisocaproate relative to leucine, assessed isotopically. Am J Physiol 1985 Oct;249(4 Pt 1):E355–9
Kang CW, Tungsanga K, Walser M: Effect of the level of dietary protein on the utilization of alpha–ketoisocaproate for protein synthesis. Am J Clin Nutr 1986 Apr;43(4):504–9
Kang CY, Schubert M, Lazzarini RA: Frequent generation of new 3'–defective interfering particles of vesicular stomatitis virus. Virology 1985 Jun;143(2):630–5
Kang CY, Kohler H: Immunoglobulin with complementary paratope and idiotope. J Exp Med 1986 Apr 1;163(4):787–96
Kang CY see **Bona CA**
Kang CY see **Dimock K**
Kang CY see **Garson K**
Kang D, Tsuda H, Takeshige K, Shibata Y, Minakami S: The role of Ca2+ and Ca2+–activated phospholipid–dependent protein kinase in degranulation of human neutrophils. J Biochem (Tokyo) 1985 Dec; 98(6):1699–706
Kang DC, Takeshige K, Minakami S: [Regulation of degranulation and protein kinase C] Tanpakushitsu Kakusan Koso 1986 May;31(6):500–16 (127 ref.) **(Jpn)**
Kang DS see **Kilpatrick MW**
Kang DS see **Kitchin PA**
Kang EH see **Kang ES**
Kang ES, Capaci MT, Sawhney B, Greenhaw J: Total and peroxisomal fatty acid oxidation by liver homogenates from autopsied Reye's and control subjects. Biochem Med Metab Biol 1986 Jun;35(3):361–6
Kang ES, Capaci MT, Kang EH, Law PK, Crosby G: Fatty acid metabolism and mitochondrial proteins in the C57BL/6J–dy2Jdy2J dystrophic mice. Comp Biochem Physiol [B] 1986;83(3):545–50
Kang ES see **Chu AB**
Kang GJ see **Ahluwalia GS**
Kang HS see **Park JH**
Kang HY see **Gong JP**
Kang IY see **Shearn MA**
Kang J, Kalsdas P, Chen S, Dondero R, Frank A, Huhs S, Lisi P, Mochnal D, Nasser J, et. al.: A highly sensitive immunoenzymometric assay involving "common–capture" particles and membrane filtration. Clin Chem 1986 Sep; 32(9):1682–6
Kang J see **Gruber HE**
Kang J see **Slivka A**
Kang J see **Yorifuji S**
Kang JH see **Kim KS**
Kang JS see **Ahn WS**
Kang JY, Nasiry R, Guan R, Lahrooy S, Lim KP, Yap I, Piper DW: Influence of the site of a duodenal ulcer on its mode of presentation. Gastroenterology 1986 Jun; 90(6):1874–6
Kang JY, Yap I, Guan R, Tay HH: Acid perfusion of duodenal ulcer craters and ulcer pain: a controlled double blind study. Gut 1986 Aug;27(8):942–5
Kang JY: Peptic ulcer surgery in Singapore, 1951–80, with particular reference to racial differences in incidence. Aust NZ J Med 1985 Oct;15(5):604–8
Kang JY see **Wong JE**
Kang JY see **Yap I**
Kang KW: TWINAN: twin data analysis program for microcomputers. Acta Genet Med Gemellol (Roma) 1985; 34(1–2):113–4
Kang MS, Sansinzio PJ, Notario V, Cahib E: The effect of papulacandin B on (1——3)–beta–D–glucan synthetases. A possible relationship between inhibition and enzyme conformation. Carbohydr Res 1986 Jun 1;149(1):13–21
Kang MS, Cahib E: Regulation of fungal cell wall growth: a guanine nucleotide–binding, proteinaceous component required for activity of (1– —3)–beta–D–glucan synthase. Proc Natl Acad Sci USA 1986 Aug;83(16):5808–12
Kang MS, An–Young J, Cahib E: Modification of yeast plasma membrane density by concanavalin A attachment. Application to study of chitin synthetase distribution. J Biol Chem 1985 Oct 15;260(23):12680–4
Kang MY, Shimomura S, Fukui T: Inactivation of alcohol dehydrogenase in rice seedlings is related to a microsomal fatty acid alpha–oxidation system. J Biochem (Tokyo) 1986 Feb;99(2):549–59
Kang QS see **Li HJ**
Kang S, Ellis CN, Grekin RC, Hamilton TA, Voorhees JJ, LoBuglio AF: Etretinate therapy and immune activities [letter] Arch Dermatol 1986 Jun;122(6):629–30
Kang S see **Ellis CN**

Kang S see **Wong RC**
Kang SH see **Lim YS**
Kang SL see **Choi JH**
Kang SS, Wong PW, Cook HY, Norusis M, Messer JV: Protein–bound homocyst(e)ine. A possible risk factor for coronary artery disease. J Clin Invest 1986 May; 77(5):1482–6
Kang SS see **Yudkin J**
Kang SY, Nagaraja KV, Newman JA: Rapid coagglutination test for detection of rotaviruses in turkeys. Avian Dis 1985 Jul–Sep;29(3):640–8
Kang TF see **Li WS**
Kang WR see **Min SK**
Kang XM see **Xia XR**
Kang Y, Jimenez–Flores R, Richardson T: Casein genes and genetic engineering of the caseins. Basic Life Sci 1986; 37:95–111
Kang Y, Endo K, Araki T, Mitani A: Dual mode of projections from the parietal to the motor cortex in the cat. Exp Brain Res 1986;62(2):281–92
Kang Y: [Efficacy of domestic hepatitis B viral vaccines in preventing transmission of E antigen from mothers to newborn infants] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1986 Apr; 7(2):81–3 (Eng. Abstr.) **(Chi)**
Kang Y see **Endo K**
Kang Y see **Oda Y**
Kang YG see **Shaw BW Jr**
Kang YH, Carl M, Watson LP, Yaffe L: Immunoelectron microscopic identification of human NK cells by FITC–conjugated anti–Leu–11a and biotinylated anti–Leu–7 antibodies. J Immunol Methods 1985 Nov 28; 84(1–2):177–96
Kang YH see **Kostiasovsky M**
Kang ZQ, Wang Z, Cui W, Li W: [Studies on platelet aggregation and 14C–serotonin release in patients with uremia] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1985 Dec; 7(6):429–33 (Eng. Abstr.) **(Chi)**
Kang ZQ see **Li LY**
Kanga JM see **Colin M**
Kanga M see **Yangni Angate A**
Kangah M see **Touze JE**
Kangaude D see **Silber R**
Kangarloo H, Dietrich RB, Ehrlich RM, Boechat MI, Feig SA: Magnetic resonance imaging of Wilms tumor. Urology 1986 Sep;28(3):203–7
Kangarloo H, Diament MJ, Gold RH, Barrett C, Lippe B, Geffner M, Boechat MI, Dietrich RB, Amundson GM: Sonography of adrenal glands in neonates and children: changes in appearance with age. JCU 1986 Jan;14(1):43–7
Kangarloo H, Dietrich RB, Taira RT, Gold RH, Lasarsky C, Boechat MI, Feig SA, Salusky I: MR imaging of bone marrow in children. J Comput Assist Tomogr 1986 Mar–Apr;10(2):205–9
Kangarloo H see **Boechat MI**
Kangarloo H see **Brown RK**
Kangarloo H see **Diament MJ**
Kangarloo H see **Dietrich RB**
Kangas J see **Mannisen A**
Kangas L, Nieminen AL, Blanco G, Grönroos M, Kallio S, Karjalainen A, Perilä M, Södervall M, Taivola R: A new triphenylethylene compound, Fc–1157a. II. Antitumor effects. Cancer Chemother Pharmacol 1986;17(2):109–13
Kangas L, Cantell K, Grönroos M, Mäenpää J, Perilä M: Antitumour effect of interferons, cytostatic drugs and their combinations in subrenal capsule assay (SRCA). Ann Chir Gynaecol [Suppl] 1985;199:60–3
Kangas L, Perilä M: Clinical praxis and laboratory procedures in subrenal capsule assay (SRCA). Ann Chir Gynaecol [Suppl] 1985;199:7–11
Kangas L, Nieminen AL, Cantell K: Additive and synergistic effects of a novel antiestrogen, toremifene (Fc–1157a), and human interferons on estrogen responsive MCF–7 cells in vitro. Med Biol 1985;63(4):187–90
Kangas L see **Aho AJ**
Kangas L see **Jauhiainen K**
Kangas L see **Kallio S**
Kangas L see **Mäenpää J**
Kangas L see **Söderström KO**
Kangas L see **Stenbäck F**
Kangassalo M see **Hiilbom M**
Kangasniemi P see **Forssell H**
Kangawa K, Fukuda A, Kubota I, Hayashi Y, Minamitake Y, Matsuo H: Human atrial natriuretic polypeptides (hANP): purification, structure synthesis and biological activity. J Hypertension [Suppl] 1984 Dec;2(3):S321–3
Kangawa K: [Purification and structural identification of human and rat atrial natriuretic polypeptide (hANP and rANP)] Seikagaku 1986 May;58(5):315–29 (41 ref.) **(Jpn)**
Kangawa K see **Fukuda M**
Kangawa K see **Hayashida K**
Kangawa K see **Higa T**
Kangawa K see **Hirata Y**
Kangawa K see **Inagaki S**
Kangawa K see **Ishii M**
Kangawa K see **Kato J**
Kangawa K see **Kondo K**
Kangawa K see **Kondo Y**
Kangawa K see **Minamino N**
Kangawa K see **Miyata A**
Kangawa K see **Mizuno K**
Kangawa K see **Nakazato M**
Kangawa K see **Ogihara T**
Kangawa K see **Sakakibara R**
Kangawa K see **Sasaki A**
Kangawa K see **Sugimoto K**
Kangawa K see **Sugimoto T**
Kangawa K see **Yamada K**
Kangawa K see **Yamamoto Y**
Kangawa K see **Yukimura T**
Kangethe SK see **Mutanda LN**
Kangle PR see **Ray K**
Kangro HD see **Ronalds CJ**
Kangro HO see **Grint PC**
Kangsadalampai K, Sharma RP, Taylor MJ, Salsbukhe DK: Effect of protein deficiency and Tween 60 on the pharmacokinetics of butylated hydroxyanisole and metabolites in male Sprague–Dawley rats. Drug Nutr Interact 1986;4(3):289–97
Kangun AI see **El'kind EIu**
Kangvonkit P, Lemons JE, Matukas VJ: Compressive strength measurement and microstructure studies of hydroxyapatite cones. J Prosthet Dent 1985 Nov; 54(5):691–6
Kangvonkit P, Matukas VJ, Castleberry DJ: Clinical evaluation of Durapatite submerged–root implants for alveolar bone preservation. Int J Oral Maxillofac Surg 1986 Feb;15(1):62–71
Kanhai HH, van Rijssel EJ, Meerman RJ, Bennebroek Gravenhorst J: Selective termination in quintuplet pregnancy during first trimester [letter] Lancet 1986 Jun 21;1(8495):1447
Kanhai HH see **Bennebroek Gravenhorst J**
Kanhai HH see **Keirse MJ**
Kanhai V see **Bouvery EC**
Kani H see **Katoh K**
Kani K see **Haruta R**
Kani K see **Kawai H**
Kani W see **Alberman E**
Kania J see **Ejsmont L**
Kania J see **Kofoed L**
Kania S see **Warren HS**
Kania SA see **Silber GR**
Kaniaris P see **Fassoulaki A**
Kaniasty M see **Kaluzny J**
Kaniasty M see **Mierzejewski A**
Kanibolotskiĭ VL see **Pilipenko AT**
Kanie N see **Ikeda A**
Kaniewski A see **Takagi Y**
Kaniewski J see **Virion A**
Kanig SP, Cone RL: Kidney stones. Medical management and newer options for stone 'removal'. Postgrad Med 1985 Nov 1;78(6):38–44, 47–51
Kanigsberg ND see **O'Leary TJ**
Kanim LE see **Eastrom JE**
Kanimoto Y see **Komeda H**
Kanimoto Y see **Okano M**
Kanios K: Etiopatogeneza i leczenie choroby Alzheimera. Wiad Lek 1986 Jan 15;39(2):101–5 (41 ref.) (Eng. Abstr.) **(Pol)**
Kanios K: Udary niedokrwienne mózgu pochodzenia pozaczaszkowego. Wiad Lek 1985 May 15;38(10):724–9 (35 ref.) (Eng. Abstr.) **(Pol)**
Kaniová V, Vrba M: Několik poznámek ke genetické prognóze diabetu mellitus. Cesk Pediatr 1985 Dec; 40(12):721–2 **(Cze)**
Kaniowska E see **Wasik F**
Kanis IY see **Simoons–Smit AM**
Kanis IY see **van den Bosch JF**
Kanis JA, Percival RC, Urwin GH, Murray SA, Hamdy NA, Yates AJ: Renal handling of calcium and sodium in metastatic and non–metastatic malignancy [letter] Br Med J [Clin Res] 1986 May 10;292(6530):1273
Kanis JA, Gray RE, Murray SA, Hamdy NA, Urwin GH: Short term high doses of etidronate in Paget's disease of bone [letter] Br Med J [Clin Res] 1986 Jun 21; 292(6536):1667
Kanis JA, Percival RC, Yates AJ, Urwin GH, Hamdy NA: Effects of diphosphonates in hypercalcaemia due to neoplasia [letter] Lancet 1986 Mar 15;1(8481):615–6
Kanis JA see **Blake GM**
Kanis JA see **Cundy T**
Kanis JA see **Dahan R**
Kanis JA see **Fiore CE**
Kanis JA see **Percival RC**
Kanis JA see **Preston CJ**
Kanis JA see **Urwin GH**
Kaniuawa M see **Inayama Y**
Kaniuawa M see **Ito T**
Kaniuawa M see **Shibagaki T**
Kaniuawa M see **Shimizu A**
Kaniuawa S: [In vitro study of the effects of formocresol on bone absorption] Kokubyo Gakkai Zasshi 1985 Jun; 52(2):472 **(Jpn)**
Kanishchev PA, Bereza NM, Bolko EN: Raspoznavanie skrytogo krovotecheniia pri khronicheskikh zabolevaniiakh kishechnika. Vrach Delo 1986 May;(5):23–6 (Eng. Abstr.) **(Rus)**
Kanishchev PA, Bereza NM: Elektroforez zheludochnogo soka v poliakrilamidnom gele. Lab Delo 1985;(7):426–30 (Eng. Abstr.) **(Rus)**
Kanishchev PA, Bereza NM, Fuchedzhi MP: Karboksilésteraza zheludochnogo soka. Lab Delo 1985; (7):423–6 (Eng. Abstr.) **(Rus)**
Kanishchev InV see **Firsov EF**
Kanitakis J, Bendelac A, Marchand C, Rigot–Muller G, Thivolet J: Stewart–Treves syndrome: an histogenetic (ultrastructural and immunohistological) study. J Cutan Pathol 1986 Feb;13(1):30–9
Kanitakis J, Mauduit G, Viac J, Thivolet J: Tumeur à cellules granuleuses (Abrikossoff). Etude immunohistologique de 4 cas avec revue de la littérature. Ann Dermatol Venereol 1985;112(11):871–6 (Eng. Abstr.) **(Fre)**
Kanitakis J, Zambruno G, Viac J, Thivolet J: Involucrin expression in adnexal skin tumours. An immunohistological study. Virchows Arch [A] 1986;408(5):527–40
Kanitakis J, Mauduit G, Chouvet B, Thivolet J: Carcinome neuroendocrine de la peau (tumeur à cellules de Merkel). Ann Dermatol Venereol 1985;112(8):619–22 **(Fre)**
Kanitakis J, Schmitt D, Euvrard S, Thivolet J: Ultrastructural observation of Charcot–Leyden crystals in mechlorethamine–treated cutaneous lesions of histiocytosis X. J Am Acad Dermatol 1986 Mar;14(3):483–6
Kanitakis J see **Barthelemy H**
Kanitakis J see **Bendelac A**
Kanitakis J see **Gomes M**
Kanitakis J see **Guyotat D**
Kanitz E, Schneider F, Kanitz W, Kitzig M: Erste Ergebnisse der Anwendung eines Radioimmunoassay für das Luteinisierungshormon zur Kontrolle der Superovulationsreaktion des Rindes. Arch Exp Veterinarmed 1985 Nov;39(6):901–9 (Eng. Abstr.) **(Ger)**
Kanitz E see **Schneider F**
Kanitz W see **Kanitz E**
Kanjuski MD, Perec CJ, Stefano FJ: Blockade of postsynaptic alpha 2–adrenoceptors enhances responses to mixed alpha 1/alpha 2–agonists in rat submaxillary gland. Eur J Pharmacol 1986 Feb 18;121(2):245–9
Kanjwa M see **Hayakawa R**
Kanjwa N, Ogata H, Aoyagi N, Koibuchi M, Shibazaki T, Ejima A, Takanashi S, Kamiyama H, Suzuki H, Hinohara Y, et al: Bioavailability of pyridoxal phosphate from enteric–coated tablets. I. Apparent critical dissolution pH and bioavailability of commercial products in humans. Chem Pharm Bull (Tokyo) 1985 Sep;33(9):4045–9
Kanjwa N, Ogata H, Aoyagi N, Koibuchi M, Shibazaki T, Ejima A: Bioavailability of pyridoxal phosphate from enteric–coated tablets. II. Effects of gastric acidity of humans. Chem Pharm Bull (Tokyo) 1985 Sep; 33(9):3899–905
Kanjwa N, Ogata H, Aoyagi N, Koibuchi M, Shibazaki T, Ejima A, Takanashi S, Kamiyama H, Suzuki H, Hinohara Y, et al: Bioavailability of pyridoxal phosphate from enteric–coated tablets. III. Correlations between bioavailability in humans and beagle dogs and between bioavailability in humans and in vitro dissolution rates. Chem Pharm Bull (Tokyo) 1985 Sep;33(9):3906–14
Kanjwa N see **Aoyagi N**
Kanjwa N see **Ogata H**
Kanje C see **Bhatt KM**
Kanjanapanjapol S see **Wongpaitoon V**
Kanjanapipatkul K see **Sabcharoen A**
Kanje M, Ekström P, Deinum J, Wallin M: The effect of gossypol on fast axonal transport and microtubule assembly. Biochim Biophys Acta 1986 Apr 25; 856(3):437–42
Kanje M see **Edström A**
Kanje M see **Ordonez SM**
Kaňka J, Svoboda B, Beková A, Havránková A: Systém prevence karcinomu děložního hrdla. Cesk Gynekol 1985 Sep;50(8):554–7 **(Cze)**
Kaňka J, Vonka V, Havránková A, Svoboda B, Váchal M, Subrt I, Hirsch I, Závadová H, Krčmář M, Brouček J, et al: Epidemiologické charakteristiky a virologické nálezy u žen s prekancerózami a karcinomy děložního hrdla. Cesk Gynekol 1985 Nov;50(9):651–6 (Eng. Abstr.) **(Cze)**
Kaňka J see **Krčmář M**
Kaňka J see **Marek J**
Kankaanpää U, Santavirta S: Cervical spine involvement in rheumatoid arthritis. Ann Chir Gynaecol [Suppl] 1985; 198:117–21
Kankaanpää U see **Santavirta S**
Kankanova MN: Kliniko–diagnosticheskoe znachenie oksiprolina syvorotki krovi pri rakhite i rakhitopodobnykh zabolevaniiakh u detei. Pediatriia 1985 May;(5):32–4 (Eng. Abstr.) **(Rus)**
Kankavalli N, Bhave S, Dattani KK, Pherwani A: Isometric exercises in children. Indian Pediatr 1985 Feb;22(2):113–5
Kanke H see **Kaazaki J**
Kanke M, Jay M, DeLuca P: Binding of insulin to a continuous ambulatory peritoneal dialysis system. Am J Hosp Pharm 1986 Jan;43(1):81–8
Kanke M see **Khaw BA**
Kanki J see **Newport J**
Kanki P see **Barin F**
Kanki P see **Essex M**
Kanki PJ, Alroy J, Essex M: Isolation of T–lymphotropic retrovirus related to HTLV–III/LAV from wild–caught African green monkeys. Science 1985 Nov 22; 230(4728):951–4
Kanki PJ, Barin F, M'Boup S, Allan JS, Romet–Lemonne JL, Marlink R, McLane MF, Lee TH, Arbeille B, Denis F, et al: New human T–lymphotropic retrovirus related

to simian T-lymphotropic virus type III (STLV-IIIAGM). Science 1986 Apr 11;232(4747):238-43

Kanki PJ see **Allan JS**

Kanki T, Ichikawa Y: Bursal role in the synthesis of gamma-chain messenger ribonucleic acid in young chickens. Poult Sci 1986 May;65(5):1011-4

Kanki T see **Sekino H**

Kanki Y, Nakamura A, Wada I, Kadowaki M, Kitsura K, Shirakata S, Oga K, Nakaji S, Oka T, Hashimoto I: [A study of the technique of the orthotopic heart and lung transplantation] Nippon Kyobu Geka Gakkai Zasshi 1985 Jun;33(6):832-9 (Eng. Abstr.) **(Jpn)**

Kanki Y see **Murayama Y**

Kankkunen A: Göteborgsmodell. Effektivt inflängande av barn för tidig diagnostik av hörselnedsättningar. Lakartidningen 1986 Feb 12;83(7):523-6 **(Swe)**

Kanluan T, Vannaseeng S, Prijavudhi A, Sorndaeng S, Pidetcha P: Comparison of plasma and whole blood glucose determinations. J Med Assoc Thai 1986 Mar;69(3):153-7

Kanluen S see **Hersaan GE**

Kanma H see **Horigome Y**

Kanmangne FM, Labarre D, Serne H, Jozefowicz M: Heparin-like activity of insoluble sulphonated polystyrene resins. Part I: Influence of the surface density, nature and binding of substituted anionic groups. Biomaterials 1985 Sep;6(5):297-302

Kanmatsuse K, Kajiwara N, Hayashi K, Shimogaichi S, Fukinbara I, Ishikawa H, Tamura T: [Studies on Ganoderma lucidum. I. Efficacy against hypertension and side effects] Yakugaku Zasshi 1985 Oct;105(10):942-7 (Eng. Abstr.) **(Jpn)**

Kanmatsuse K see **Oulkura S**

Kanmura Y see **Hashimoto T**

Kanmura Y see **Ishikawa S**

Kann G see **Sergent D**

Kann J see **Bruna C**

Kannagi M, Yetz JM, Letvin NL: In vitro growth characteristics of simian T-lymphotropic virus type III. Proc Natl Acad Sci USA 1985 Oct;82(20):7053-7

Kannagi M see **Chalifoux LV**

Kannagi M see **Letvin NL**

Kannagi M see **Ohno H**

Kannagi R, Yamagata Y, Murachi T: Expected properties of the phospholipase-susceptible domain in platelet membranes. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:125-7

Kannagi R, Fukushi Y, Hakomori S: [Cancer-associated mucin detected by monoclonal anti-carbohydrate antibodies] Gan To Kagaku Ryoho 1986 Mar;13(3 Pt 2):812-25 (Eng. Abstr.) **(Jpn)**

Kannagi R, Fukushi Y, Tachikawa T, Noda A, Shin S, Shigeta K, Hiraiwa N, Fukuda Y, Inamoto T, Hakomori S, et al: Quantitative and qualitative characterization of human cancer-associated serum glycoprotein antigens expressing fucosyl or sialyl-fucosyl type 2 chain polylactosamine. Cancer Res 1986 May;46(5):2619-26

Kannagi R see **Clausen H**

Kannagi R see **Kitahara A**

Kannagi R see **Miyachi Y**

Kannagi R see **Okada Y**

Kannagi R see **Okuno M**

Kannagi R see **Takano E**

Kannagi R see **Teshigawara K**

Kannampuzha P see **Bailey D**

Kannan CR see **Srinivasan G**

Kannan H, Osaka T, Kasai M, Okuya S, Yamashita H: Electrophysiological properties of neurons in the caudal ventrolateral medulla projecting to the paraventricular nucleus of the hypothalamus in rats. Brain Res 1986 Jun 25;376(2):342-50

Kannan H see **Osaka T**

Kannan K see **Dorairajan N**

Kannan K see **Thirumalaikolundusubramanian P**

Kannan KB, Katoch VM, Bharadwaj VP, Sharma VD, Datta AK, Shivannavar CT: Metabolic studies on mycobacteria--II. Glyoxylate by-pass (TCA cycle) enzymes of slow and fast growing mycobacteria. Indian J Lepr 1985 Jul-Sep;57(3):542-8

Kannan KB see **Sharma VD**

Kannan M see **Daniel EE**

Kannan MS, Seip AE, Crankshaw DJ: Effect of nifedipine on calcium-induced contractions to potassium in the aorta and mesenteric arteries of spontaneously hypertensive and normotensive rats. Can J Physiol Pharmacol 1986 Mar; 64(3):310-4

Kannan MS, Seip AE: Mechanisms of alpha-adrenoceptor mediated contractions of rat mesenteric artery. Can J Physiol Pharmacol 1986 Apr;64(4):419-23

Kannan N, Jayaraman J, Janarthanan R, Sridharan S: Disappearance of dislodgable residues of methomyl from leaves and vegetables in Tamilnadu (India). Int J Environ Anal Chem 1985;23(1-2):69-75

Kannan R, Miller S, Singh BN: Tissue uptake and metabolism of amiodarone after chronic administration in rabbits. Drug Metab Dispos 1985 Nov-Dec;13(6):646-50

Kannan R see **Kato R**

Kannan R see **Venkatesh N**

Kannan V, Kline TS: Aspiration biopsy: clinicians' perceptions after extensive use [letter] Diagn Cytopathol 1986 Apr-Jun; 2(2):180

Kannan V see **Kline TS**

Kannan-Kutty see **Sadat-Ali M**

Kannangara CG see **Schön A**

Kannapel MF see **Vergoz D**

Kannapell CC see **Shipp MA**

Kannapinn G see **Walter H**

Kannapiran M, Krishnamurthy PV, Sarma GR: Uric acid disposition during intermittent chemotherapy of pulmonary tuberculosis with regimens containing pyrazinamide & rifampicin. Indian J Med Res 1985 Aug;82:116-21

Kannapiran M see **Kailasam S**

Kannegieter EM see **Baggerman C**

Kannegieter EM see **Bleeker WK**

Kannel WB, Garrison RJ, Wilson PW: Obesity and nutrition in elderly diabetic patients. Am J Med 1986 May 16; 80(5A):22-30

Kannel WB, Ward G: Prevention of heart disease: mounting opportunities for physician action. Compr Ther 1986 Jun; 12(6):6-13

Kannel WB: Hypertension. Relationship with other risk factors. Drugs 1986;31 Suppl 1:1-11

Kannel WB: Lipids, diabetes, and coronary heart disease: insights from the Framingham Study. Am Heart J 1985 Nov;110(5):1100-7

Kannel WB: Nutritional contributors to cardiovascular disease in the elderly. J Am Geriatr Soc 1986 Jan; 34(1):27-36 (57 ref.)

Kannel WB, Abbott RD: A prognostic comparison of asymptomatic left ventricular hypertrophy and unrecognized myocardial infarction: the Framingham Study. Am Heart J 1986 Feb;111(2):391-7

Kannel WB, McGee DL: Epidemiology of sudden death: insights from the Framingham Study. Cardiovasc Clin 1985;15(3):93-105

Kannel WB see **Brand FN**

Kannel WB see **Lerner DJ**

Kannel WB see **Podgor MJ**

Kannel WB see **Wilson PW**

Kanner BI, Radian R: Ion-coupled neurotransmitter transport across the synaptic plasma membrane. Ann NY Acad Sci 1985;456:153-61 (40 ref.)

Kanner BI see **Pervin R**

Kanner BI see **Radian R**

Kanner D see **Vogel T**

Kanner J, Harel S: Lipid peroxidation and oxidation of several compounds by H2O2 activated metmyoglobin. Lipids 1985 Sep;20(9):625-8

Kanner R see **Dickson DW**

Kanner RE, Crapo RO: The relationship between alveolar oxygen tension and the single-breath carbon monoxide diffusing capacity. Am Rev Respir Dis 1986 Apr; 133(4):676-8

Kanner RM, Portenoy RK: Are the people who need analgesics getting them? Am J Nurs 1986 May;86(5):589

Kanner SB, Cheng-Mayer C, Geffin RB, Parks WP, Beltz GA, Arthur LO, Samuel KP, Papas TS: Human retroviral env and gag polypeptides: serologic assays to measure infection. J Immunol 1986 Jul 15;137(2):674-8

Kanniainen E see **Jounela AJ**

Kannikoski A see **Marvola M**

Kannisto M see **Asko-Seljavaara S**

Kannisto P, Owman C, Walles B: Involvement of local adrenergic receptors in the process of ovulation in gonadotrophin-primed immature rats. J Reprod Fertil 1985 Nov;75(2):357-62

Kannisto P, Owman C, Schmidt G, Walles B: Evidence for prejunctional GABAB receptors mediating inhibition of ovarian follicle contraction induced by nerve stimulation. Eur J Pharmacol 1986 Mar 11;122(1):123-9

Kannisto P see **Owman C**

Kannmann F see **Fanghänel J**

Kannmann F see **Mildschlag HG**

Kannmann F see **Schoof S**

Kannmann F see **Schumacher GH**

Kannmann FD, Schumacher GH, Schoof S, Fanghänel J, Mildschlag HG: Schädeldeformitäten als Folge unilateraler mandibulärer Dysbalance. V. Besprechung der Ergebnisse. Anat Anz 1986;162(1):51-7 (Eng. Abstr.) **(Ger)**

Kanno A, Ohori H, Nagatsuka Y, Sekino H, Tateda A, Goto Y, Ishida N: Seroepidemiological studies on a non-A, non-B hepatitis specific antigen/antibody system (SO-antigen/anti-SO). J Med Virol 1986 Jan;18(1):1-10

Kanno H see **Abe R**

Kanno H see **Takegawa S**

Kanno H see **Tsuji A**

Kanno I see **Hagami E**

Kanno I see **Kobayashi K**

Kanno I see **Miura S**

Kanno I see **Ogawa T**

Kanno I see **Sasaki H**

Kanno I see **Shishido F**

Kanno I see **Shoji Y**

Kanno I see **Toyoshima H**

Kanno I see **Yamaguchi T**

Kanno I see **Yamamoto S**

Kanno J, Matsubara O, Kasuga T: Histogenesis of the intradermal melanocytic tumor in BDF1 mice induced by topical application of 9,10-dimethyl-1,2-benzanthracene (DMBA) and 12-O-tetradecanoylphorbol-13-acetate (TPA). Acta Pathol Jpn 1986 Jan;36(1):1-14

Kanno J see **Iwamori M**

Kanno J see **Maekawa A**

Kanno K see **Sagano S**

Kanno M see **Hattori Y**

Kanno M see **Kashima I**

Kanno M see **Nakaya H**

Kanno M see **Ozaki S**

Kanno M see **Taniguchi M**

Kanno M see **Tohse N**

Kanno R see **Nakanishi H**

Kanno S: An estimation of the sublimation rate of o-phthalodinitrile and acrylamide during filter sampling. Ind Health 1985;23(2):167-70

Kanno S see **Saito K**

Kanno S see **Suzuki M**

Kanno T, Matsumoto T: Influence of extracellular [Ca2+] on secretory and redox responses to CCK-8 in perfused rat pancreas. Am J Physiol 1986 Jul;251(1 Pt 1):C10-6

Kanno T: [Lactate dehydrogenase subunit deficiencies] Rinsho Byori 1986 Apr;34(4):389-92 **(Jpn)**

Kanno T, Saito T: Vasoactive intestinal polypeptide nullifies cytochrome reduction response to afferent activation of the perfused bullfrog brain. Brain Res 1986 Mar 26; 369(1-2):275-84

Kanno T see **Fukuda K**

Kanno T see **Kohno H**

Kanno T see **Maekawa M**

Kanno T see **Masuda T**

Kanno T see **Mori Y**

Kanno T see **Natarajan P**

Kanno T see **Shibuya M**

Kanno T see **Sudo K**

Kanno T see **Sugie H**

Kanno T see **Suzuki N**

Kanno T see **Zhou D**

Kanno Y: Modulation of cell communication and carcinogenesis. Jpn J Physiol 1985;35(5):693-707 (68 ref.)

Kanno Y see **Miyazaki M**

Kanno Y see **Sasaki F**

Kanno Y see **Sasaki T**

Kanno Y see **Sugasawa H**

Kanno Y see **Takahashi O**

Kanno Y see **Watanabe T**

Kannon R see **Pekary AE**

Kannuki S, Okajima K, Sato K, Kusaka K, Matsumoto K: [Intracranial lipoma of the temporal lobe--report of a case and review of the literature] No Shinkei Geka 1986 Mar; 14(3 Suppl):379-84 (Eng. Abstr.) **(Jpn)**

Kannuki S, Okajima K, Sato K, Kusaka K: [Recurrence of cerebral aneurysm after neck clipping--report of a case and review of literature] No Shinkei Geka 1985 Dec; 13(12):1357-62 (Eng. Abstr.) **(Jpn)**

Kannus P, Järvinen M: Role of sports in etiology and prognosis of surgically treated acute knee ligament injuries. Int J Sports Med 1986 Feb;7(1):39-43

Kano A see **Inokuchi T**

Kano A see **Wakui A**

Kano E, Furukawa M, Kaneko I, Yoshikawa S, Tsubouchi S, Kondo T, Yamagata K: Device of anoxic chamber system and repair of potentially lethal damage of anoxic cells in vitro. Tohoku J Exp Med 1986 Jan;148(1):1-13

Kano E, Furukawa-Furuya M, Nitta K: [Inhibition of the development of thermotolerance by combined treatment with an anticancer drug or benzylidene glucopyranose with the hyperthermia] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 2):1377-80 (Eng. Abstr.) **(Jpn)**

Kano E see **Furuya M**

Kano E see **Kagayama K**

Kano E see **Kondo T**

Kano E see **Tsubouchi S**

Kano H see **Kimura K**

Kano K see **Katagiri T**

Kano K see **Kubota T**

Kano K see **Lu W**

Kano K see **Mori T**

Kano K see **Morito T**

Kano K see **Shigyo Y**

Kano M, Suzuki T, Kanada H, Matsuo H, Honda T: [Lewis antigens in blood and saliva in alcoholic chronic pancreatitis and digestive system cancers] Nippon Shokakibyo Gakkai Zasshi 1986 Jan;83(1):124 **(Jpn)**

Kano M: [Combined modality therapy of bladder neoplasms] Nippon Hinyokika Gakkai Zasshi 1985 Nov;76(11):1626-8 **(Jpn)**

Kano M see **Araki Y**

Kano M see **Ekerot CF**

Kano M see **Futami T**

Kano M see **Ishikawa Y**

Kano R see **Nagakura K**

Kano S see **Endo T**

Kano S see **Hioki A**

Kano S see **Ichikawa Y**

Kano S see **Ikuta K**

Kano S see **Ito A**

Kano S see **Kimura K**

Kano S see **Kitamura T**

Kano S see **Masuyama J**

Kano S see **Minato N**

Kano S see **Shimazui T**

Kano T, Nishi K: External pH dependency of delayed afterdepolarization in rabbit myocardium. Am J Physiol 1986 Aug;251(2 Pt 2):H324-30

Kano T, Sakai H, Tamaru M, Ezaki K: [Spot skin analgesia induced by iontophoretic application of a local anesthetic]

Masui 1985 Jul;34(7):1008–12 (Eng. Abstr.) (Jpn)
Kano T, Kashiyama S, Morioka T, Awata M, Yagishita Y: [Effect of regional ischemia on the thresholds of radiant heat pain and electric current perception in the human skin] Masui 1985 Aug;34(8):1060–7 (Eng. Abstr.) (Jpn)
Kano T, Nishida Y, Sakakibara K, Ohta M, Tomoda Y: [Chemosensitivity test for gynecologic malignancies by in vitro colony assay] Nippon Sanka Fujinka Gakkai Zasshi 1985 Dec; 37(12):2827–36 (Eng. Abstr.) (Jpn)
Kano T see **Caamaova HA**
Kano T see **Ishii K**
Kano T see **Kawai H**
Kano T see **Kiyota T**
Kano T see **Miyagawa S**
Kano T see **Nishida Y**
Kano T see **Niwa Y**
Kano T see **Ohta M**
Kano T see **Okuno M**
Kano T see **Sugioka Y**
Kano T see **Takagi H**
Kano T see **Takenaka K**
Kano Y, Ohnuma T, Holland JF: Folate requirements of methotrexate-resistant human acute lymphoblastic leukemia cell lines. Blood 1986 Aug;68(2):586–91
Kano Y, Little JB: Site-specific chromosomal rearrangements induced in human diploid cells by x-irradiation. Cytogenet Cell Genet 1986;41(1):22–9
Kano Y, Yoshino S, Wada M, Yokoyama K, Nobuhara M, Imamoto F: Molecular cloning and nucleotide sequence of the HU-1 gene of Escherichia coli. MGG 1985; 201(2):360–2
Kano Y, Kanatsuna T, Nakamura N, Kitagawa Y, Mori H, Kajiyama S, Nakano K, Kondo M: Defect of the first-phase insulin secretion to glucose stimulation in the perfused pancreas of the nonobese diabetic (NOD) mouse. Diabetes 1986 Apr;35(4):486–90
Kano Y see **Asari M**
Kano Y see **Fujiwara Y**
Kano Y see **Maeda KI**
Kano Y see **Ohsaka A**
Kano Y see **Shigeta H**
Kanodia S see **Evans JN**
Kanodia S see **Tolman CJ**
Kanoe M, Ishii T, Mizutani K, Biobel H: Partial characterization of leukocidin from Fusobacterium necrophorum. Zentralbl Bakteriol Mikrobiol Hyg [A] 1986 Apr;261(2):170–6
Kanoe M, Nagai S, Toda M: Adherence of Fusobacterium necrophorum to Vero cells. Zentralbl Bakteriol Mikrobiol Hyg [A] 1985 Aug; 260(1):100–7
Kanoe M see **Inoue T**
Kanof PD, Johns C, Davidson M, Siever LJ, Coccaro EF, Davis KL: Prostaglandin receptor sensitivity in psychiatric disorders. Arch Gen Psychiatry 1986 Oct;43(10):987–93
Kanoff RB: Microvascular decompression for trigeminal neuralgia. J Am Osteopath Assoc 1985 Jul;85(7):458–61
Kanofsky JD, Rosen WA, Ryan PB, Decina P, Fieve RR, Kanofsky PB: Lead levels in the hair of bipolar patients and normal controls. Med Hypotheses 1986 Jun;20(2):151–5
Kanofsky JR, Axelrod B: Singlet oxygen production by soybean lipoxygenase isozymes. J Biol Chem 1986 Jan 25; 261(3):1099–104
Kanofsky JR: Catalysis of singlet oxygen production in the reaction of hydrogen peroxide and hypochlorous acid by 1,4-diazabicyclo[2.2.2]octane (DABCO). Biochem Biophys Res Commun 1986 Jan 29;134(2):777–82
Kanofsky PB see **Kanofsky JD**
Kanoh H, Ono T: Phosphorylation of pig brain diacylglycerol kinase by endogenous protein kinase. FEBS Lett 1986 May 26;201(1):97–100
Kanoh H, Iwata T, Ono T, Suzuki T: Immunological characterization of sn-1,2-diacylglycerol and sn-2-monoacylglycerol kinase from pig brain. J Biol Chem 1986 Apr 25;261(12):5597–602
Kanoh M, Utsumi S, Hino T: Induction of rheumatoid factors in mice by immune complexes of bacterial lipopolysaccharide with mouse IgG antibody. Eur J Immunol 1986 Jan;16(1):63–8
Kanoh S see **Ema M**
Kanoh S see **Ikumi T**
Kanoh S see **Itami T**
Kanoh S see **Koiso K**
Kanoh S see **Mural T**
Kanoh S see **Satoh K**
Kanoh S see **Tsujimoto M**
Kanoh S see **Umeyama T**
Kanoh S see **Yazaki T**
Kanoh T, Koya M: [A case of smoldering multiple myeloma: long-term follow-up study] Nippon Naika Gakkai Zasshi 1986 Jan;75(1):98–101 (Jpn)
Kanoh T, Hashimoto S, Usui T, Uchino H: Auer rods in mature granulocytes and monocytes. Tohoku J Exp Med 1986 Jan;148(1):99–102
Kanoh T, Hishitani Y: Phagocytic myeloma cells [letter] Am J Clin Pathol 1986 May;85(5):647
Kanoh T, Fujii H: The incidence of phagocytizing plasma cells in malignant plasma cell dyscrasias. Scand J Haematol 1986 May;36(5):480–3
Kanoh T, Morita T, Horii S, Sagami S: Bowen's disease associated with multiple myeloma. Tohoku J Exp Med 1986 Apr;148(4):403–9
Kanoh T, Yasuda N, Takamatsu T, Uchino H: Vacuolated plasma cells in multiple myeloma. Tohoku J Exp Med 1986 Apr;148(4):361–4
Kanoh T, Okada H: Amyloid lymphadenopathy in a patient with mixed (type II) cryoglobulinemia. Arthritis Rheum 1986 Aug;29(8):1050–2
Kanoh T: Delayed reaction of Bence Jones proteins to sulfosalicylic acid. Am J Clin Pathol 1986 Sep;86(3):363–5
Kanoh T, Kurose T, Ohnaka T, Uchino H, Okimoto Y, Kinoshita M: [A case of idiopathic Bence Jones proteinuria—some notes on the clinical significance of Bence Jones proteinuria] Nippon Naika Gakkai Zasshi 1985 Apr;74(4):462–6 (Jpn)
Kanoh T, Shimizu M: [Ischemic heart disease in the elderly] Nippon Ronen Igakkai Zasshi 1985 Jul;22(4):303–9 (Eng. Abstr.) (Jpn)
Kanoh T, Hattori N, Uchino H, Fujita A, Ohmura M, Makimoto K: Extramedullary plasmacytoma of the parotid gland: report of a case and review of the literature. Tohoku J Exp Med 1985 Aug;146(4):469–78
Kanoh T: [Selective IgA deficiency] Rinsho Byori 1985 Nov; 33(11):1210–6 (Jpn)
Kanoh T, Mizumoto T, Yasuda N, Koya M, Ohno Y, Uchino H, Yoshimura K, Okkubo Y, Yamaguchi H: Selective IgA deficiency in Japanese blood donors: frequency and statistical analysis. Vox Sang 1986;50(2):81–6
Kanoh T see **Fujii H**
Kanoh T see **Funakoshi N**
Kanoh T see **Koya M**
Kanoh T see **Nesumi N**
Kanoh T see **Niwa Y**
Kanoh T see **Nomura S**
Kanoh T see **Ohno Y**
Kanoh T see **Park YH**
Kanoh T see **Saigo K**
Kanoh T see **Shimada H**
Kanoh Y see **Ohmori Y**
Kanokogi M see **Ihara H**
Kanokogi M see **Shimada K**
Kanoo B see **Ruifrok AC**
Kanorskii ID see **Gostishchev VK**
Kanoot MR see **Dunn PE**
Kanosue K, Nakayama T, Andrew PD, Shen Z, Sato M: Neuronal activities in ventrobasal complex of thalamus and in trigeminal main sensory nucleus during EEG desynchronization in anesthetized rats. Brain Res 1986 Jul 30;379(1):90–7
Kanosue K, Matsuo R, Tanaka H, Nakayama T: Effect of body temperature on salivary reflexes in rats. J Auton Nerv Syst 1986 Jul;16(3):233–7
Kanosue K see **Nakayama T**
Kanoti GA: Ethical considerations in solid organ pediatric transplants. Transplant Proc 1986 Jun;18(3 Suppl 2):43–6
Kanoti GA: The new medical ethics: a second opinion.[letter] Arch Intern Med 1986 Sep;146(9):1862–5
Kanoti GA: Home care. A shifting of ethical responsibilities. Cleve Clin Q 1985 Fall;52(3):331–4
Kanoti GA: Education in ethics for health professionals [letter] JAMA 1986 Feb 28;255(8):1020
Kanou M see **Morimoto K**
Kanou T, Nosou Y, Yoshinaka K, Yanagawa E, Niimoto M, Hattori T, Miura K, Kuramoto J: [Microangiopathic hemolytic anemia associated with gastric cancer] Gan No Rinsho 1986 Aug;32(9):1029–34 (Eng. Abstr.) (Jpn)
Kanoui V see **Huret JL**
Kanoun K see **Desoize B**
Kanoun S, Amouroche L, Krishnan S, Vijayalakshmi MA: New support for the large-scale purification of proteins. J Chromatogr 1986 Apr 11;376:259–67
Kanoune DE see **Winkler JD**
Kanoune DN see **Warthay PD**
Kanoute G, Bouely P, Guernet-Nivaud E, Guernet M: Dosage polarographique dans les formes pharmaceutiques de dérivés de l'acide phénylopropionique à activité anti-inflammatoire. Ann Pharm Fr 1985;43(3):265–72 (Eng. Abstr.) (Fre)
Káková J see **Vlková E**
Kanovich S see **Bruner MM**
Kanovsky MS see **Simson MB**
Kanowith-Klein S, Saxon A: Regulation of ongoing IgE synthesis by human T-cell supernatants derived from atopic and nonatopic donors. Int Arch Allergy Appl Immunol 1986;80(1):33–8
Kanowski S: Sleep disturbances and agitational states in the elderly. Therapeutic possibilities and limitations in West Germany. Acta Psychiatr Scand [Suppl] 1986;329:77–80
Kanoy BE, Brantley CF: Indirect post and core fabrication using a die-investment stone. J Prosthet Dent 1985 Dec; 54(6):757–9
Kanpolat Y, Avunan N, Gökalp HZ, Arsali E, Selçuki M, Mertol T: Effectiveness of radiofrequency thermocoagulation in recurrent trigeminal neuralgia after previous retrogasserian rhizotomy. Appl Neurophysiol 1985;48(1-6):258–61
Kanra G, Cağlar MK, Dilmen U, Uzun F, Seçmeer G, Cağlar M, Topçu M, Oran O: Tracheal granuloma in a child. Turk J Pediatr 1985 Apr-Jun;27(2):99–104
Kanra G, Cağlar MK, Dilmen U, Ulugöhin N, Sensoy DA, Ceyhan M, Oran O: Successful treatment with mezlocillin of a child infected by penicillin G-resistant Staphylococcus aureus. Turk J Pediatr 1985 Oct-Dec;27(4):213–7
Kanra G see **Yurdakök M**
Kansagra PJ see **Joshi HN**
Kanshin NN, Maksimov IuM, Bystritskii AL: Zakrytoe aspiratsionno-promyvnoe lechenie abstsessov briushnoi polosti. Khirurgiia (Mosk) 1985 Oct;(10):84–6 (Rus)
Kanshin NN, Umarov AU, Maksimov IuM: Sposob mekhanicheskogo kompressionnogo vskrytiia prosveta polykh organov. Khirurgiia (Mosk) 1985 Dec;(12):105–7 (Rus)
Kan'shina NF, Shaffan IuL: O nekrozakh ekzokrinnoi parenkhimy podzheludochnoi zhelezy pri shoke. Vrach Delo 1986 Mar;(3):79–82 (Eng. Abstr.) (Rus)
Kan'shina NF, Chemiakin AI, Ozhiganova IN: Prizhiznennaia diagnostika bolezni Nimanna-Pika u vzroslogo. Arkh Patol 1986;48(7):78–80 (Eng. Abstr.) (Rus)
Kańska-Blacka K see **Prandota J**
Kanski JJ see **Palmer RG**
Kansky A see **Mustać-Gotovac M**
Kansler F see **Frager DH**
Kanso T see **Goodwin JA**
Kanso T see **Michelson JB**
Kansy J see **Pronicka E**
Kant CJ see **Sturm JA**
Kant GJ, Mougey EH, Meyerhoff JL: Diurnal variation in neuroendocrine response to stress in rats: plasma ACTH, beta-endorphin, beta-LPH, corticosterone, prolactin and pituitary cyclic AMP responses. Neuroendocrinology 1986; 43(3):383–90
Kant GJ, Smith R, Landman-Roberts L, Cardenales-Ortiz L, Mougey EH: The effect of sustained field operations on urinary electrolytes and cortisol. Milit Med 1985 Dec; 150(12):666–9
Kant HS: The transmission of HTLV-III [letter] JAMA 1985 Oct 11;254(14):1901
(Kant I), Evdokimov PP: O bolezni Immanuila Kanta. Klin Med (Mosk) 1986 Apr;64(4):148–50 (Rus)
(Kant I), Evdokimov PP: Voprosy meditsiny v trudakh Kanta. Sov Zdravookhr 1986;(2):66–8 (Rus)
Kant JA, Hubbard SM, Longo DL, Simon RM, DeVita VT Jr, Jaffe ES: The pathologic and clinical heterogeneity of lymphocyte-depleted Hodgkin's disease. J Clin Oncol 1986 Mar;4(3):284–94
Kant JA see **Crabtree GR**
Kant JA see **Schumacher HR Jr**
Kant JA see **Tsdmori W**
Kant K see **Dhankar SS**
Kant KS see **Du XH**
Kant KS see **Pollak VE**
Kant KS see **Robson MD**
Kant L, Mukherji D: AIDS surveillance and the pediatrician. Indian Pediatr 1986 Feb;23(2):85–7
Kant L, Dewan S, Jain BK: Cerebral palsy—is it a seasonal disorder? J Epidemiol Community Health 1986 Mar; 40(1):92–3
Kant L, Dewan S, Jain BK: Maternal factors in cerebral palsy. Indian J Public Health 1985 Jan-Mar;29(1):43–8
Kant L see **Sehgal K**
Kant S, Srivastava D, Misra RN: Toxic effects of aflatoxins on eyes—an experimental clinico-histopathological evaluation. Indian J Ophthalmol 1984 Sep-Oct;32(5):424–6
Kant VI, Kucherenko VZ, Zabin IuL: Stazhirovka pr podgotovke rezerva rukovodiashchikh kadrov zdravookhraneniia. Sov Zdravookhr 1985;(9):41–4 (Eng. Abstr.) (Rus)
Kant VI, Pustovoi IV: N.A. Vinogradiv—sotsial-giginst i organizator sovetskogo zdravookhraneniia. Sov Zdravookhr 1985;(11):68–70 (Rus)
Kant VI see **Kovrigina MD**
Kantanen H see **Eriksen HM**
Kantang R see **Siritaatikorn S**
Kantardzhian IG see **Titov VN**
Kantarev I see **Savova I**
Kantarjia VA, Kuntzhev BM, Akhokhova LA: Sindrom Lalella pri primenenii nenarkoticheskikh anal'getikov. Klin Med (Mosk) 1986 May;64(5):105–7 (Rus)
Kantarjian H see **Anaissie E**
Kantarjian H see **Talpaz M**
Kantarjian HM, Keating MJ, Walters RS, Estey EH, McCredie KB, Smith TL, Dalton WT Jr, Cork A, Trujillo JM, Freireich EJ: Acute promyelocytic leukemia. M.D. Anderson Hospital experience. Am J Med 1986 May; 80(5):789–97
Kantarjian HM, Keating MJ, Walters RS, Beran M, McLaughlin P, McCredie KB, Freireich EJ: The association of specific "favorable" cytogenetic abnormalities with secondary leukemia. Cancer 1986 Aug 15;58(4):924–7
Kantarjian HM, Estey EH, Plunkett W, Keating MJ, Walters RS, Iacobossi S, McCredie KB, Freireich EJ: Phase I-II clinical and pharmacologic studies of high-dose cytosine arabinoside in refractory leukemia. Am J Med 1986 Sep; 81(3):387–94
Kantarjian HM, Smith TL, McCredie KB, Keating MJ, Walters RS, Talpaz M, Hester JP, Bigham G, Gehan E, Freireich EJ: Chronic myelogenous leukemia: a multivariate analysis of the associations of patient characteristics and therapy with survival. Blood 1985 Dec; 66(6):1326–35
Kantarjian HM see **Iacobossi SJ**
Kantarjian HM see **Talpaz M**
Kantarjian HM see **Velleksep L**

Kantarjian HM see **Ventura GJ**
Kantarovski A see **Mizrahi J**
Kantele A, Arvilommi H, Jokinen I: Specific immunoglobulin-secreting human blood cells after peroral vaccination against Salmonella typhi. J Infect Dis 1986 Jun; 153(6):1126–31
Kantelip B, Bacin F: Fibrose intra-oculaire après traumatisme perforant du segment postérieur. Etude expérimentale. J Fr Ophtalmol 1985;8(3):245–53 (Eng. Abstr.) (Fre)
Kantelip B, Champist B, Mignot P, Fouck Y, Molina C: "Intravascular bronchioloalveolar tumor" ou I.V.B.A.T. A propos d'un cas et revue de la littérature. Rev Pneumol Clin 1985;41(4):273–82 (Eng. Abstr.) (Fre)
Kantelip B, Cloup N, Dechelotte P: Uterine tumor resembling ovarian sex cord tumors: report of a case with ultrastructural study. Hum Pathol 1986 Jan;17(1):91–4
Kantelip B see **Bacin F**
Kantelip B see **Chambonnois JJ**
Kantelip B see **Dechelotte P**
Kantelip B see **Fourny A**
Kantelip B see **Molina C**
Kantelip B see **Molina CL**
Kantelip B see **Palcoux JB**
Kantelip B see **Peycelon B**
Kantelip B see **Vacher D**
Kantelip JP, Sage E, Duchene-Marullaz P: Findings on ambulatory electrocardiographic monitoring in subjects older than 80 years. Am J Cardiol 1986 Feb 15; 57(6):398–401
Kantelip JP see **Davy JM**
Kantemirova MG see **Tlurin NA**
Kanter A see **Gentile BJ**
Kanter AS see **Richardson ML**
Kanter DR see **Greendyke RM**
Kanter E, Baird M, Shaler R, Balazs I: Analysis of restriction fragment length polymorphisms in deoxyribonucleic acid (DNA) recovered from dried bloodstains. J Forensic Sci 1986 Apr;31(2):403–8
Kanter F see **Arana GW**
Kanter JS: The process of change in the chronic mentally ill: a naturalistic perspective. New Dir Ment Health Serv 1985 Sep;(27):33–46
Kanter JS: Case management of the young adult chronic patient: a clinical perspective. New Dir Ment Health Serv 1985 Sep;(27):77–92
Kanter JS: Moral issues and mental illness. New Dir Ment Health Serv 1985 Sep;(27):47–62
Kanter JS: Talking with families about coping strategies. New Dir Ment Health Serv 1985 Sep;(27):7–19
Kanter JS: Consulting with families of the chronic mentally ill. New Dir Ment Health Serv 1985 Sep;(27):21–32
Kanter JS: Psychosocial assessment in community treatment. New Dir Ment Health Serv 1985 Sep;(27):63–75
Kanter JS see **Zellmer D**
Kanter K, Anderson R, Lincoln C, Firmin R, Rigby M: Anatomic correction of double-outlet right ventricle with subpulmonary ventricular septal defect (the "Taussig–Bing" anomaly). Ann Thorac Surg 1986 Mar;41(3):287–92
Kanter K see **Rossi MB**
Kanter KR, Anderson RH, Lincoln C, Rigby ML, Shinebourne EA: Anatomic correction for complete transposition and double-outlet right ventricle. J Thorac Cardiovasc Surg 1985 Nov;90(5):690–9
Kanter MA, Isaacson NH, Knoll SM, Nochomovitz LE: The diagnostic challenge of metastatic linitis plastica. Two cases and a consideration of the problem. Am Surg 1986 Sep; 52(9):510–3
Kanter MH: Serum osmolality in acute intoxication [letter] Am J Clin Pathol 1986 Mar;85(3):393
Kanter MM, Hamlin RL, Unverferth DV, Davis HW, Merola AJ: Effect of exercise training on antioxidant enzymes and cardiotoxicity of doxorubicin. J Appl Physiol 1985 Oct; 59(4):1298–303
Kanter P see **Karakousis CP**
Kanter FM, Schwartz HS, West CR: Functional and chemical markers of PCNU activity. Cancer Drug Deliv 1983; 1(1):11–20
Kanter PM see **Berjian RA**
Kanter RK, Zimmerman JJ, Strauss RH, Stoeckel KA: Central venous catheter insertion by femoral vein: safety and effectiveness for the pediatric patient. Pediatrics 1986 Jun; 77(6):842–7
Kanter RK, Bove EL, Tobin JR, Zimmerman JJ: Prolonged mechanical ventilation of infants after open heart surgery. Crit Care Med 1986 Mar;14(3):211–4
Kanter RK, Zimmerman JJ, Strauss RH, Stoeckel KA: Pediatric emergency intravenous access. Evaluation of a protocol. Am J Dis Child 1986 Feb;140(2):132–4
Kanter RK: Retinal hemorrhage after cardiopulmonary resuscitation or child abuse. J Pediatr 1986 Mar; 108(3):430–2
Kanter SL, Day AL, Hellman KM, Gonzales-Rothi LJ: Pure word deafness: a possible explanation of transient deteriorations after extracranial–intracranial bypass grafting. Neurosurgery 1986 Feb;18(2):186–9
Kanter WR, Brown WC, Noe JM: Nasal bone hemangiomas: a review of clinical, radiologic, and operative experience. Plast Reconstr Surg 1985 Nov;76(5):774–6
Kanter Y see **Hassan A**
Kanter Y see **Vardi P**
Kanterewicz E see **Angel M**
Kanterewicz E see **Closas J**
Kantha SS: Portuguese role in spread of HTLV-I virus [letter] Nature 1986 Jun 19–25;321(6072):733
Kantha SS: Fish-eating Eskimos? [letter] Nature 1986 Sep 4–10;323(6083):10
Kantharia BK, Shetty ND, Rawat HK, Shetty NR, Durve RD: Jaccoud's arthritis [letter] J Assoc Physicians India 1985 Sep;33(9):619
Kanthimathi MS see **Tan NH**
Kantinkov SA see **Farkhutdinov RR**
Kanto J, Aaltonen L, Himberg JJ, Hovi-Viander M: Midazolam as an intravenous induction agent in the elderly: a clinical and pharmacokinetic study. Anesth Analg 1986 Jan;65(1):15–20
Kanto J see **Hovi-Viander M**
Kanto J see **Lindberg R**
Kanto J see **Pihlajamäki K**
Kanto J see **Salonen M**
Kanto J see **Viinamäki O**
Kanto JH: Current status of labetalol, the first alpha- and beta-blocking agent. Int J Clin Pharmacol Ther Toxicol 1985 Nov;23(11):617–28 (0 ref.)
Kanto WP Jr see **Bunyapen C**
Kanto WP Jr see **Cunningham MD**
Kanto WP Jr see **Karp WB**
Kaštoch M: Problemy i koncepcje czynnej immunoprofilaktyki chorób wirusowych człowieka. Przegl Epidemiol 1985;39(3–4):354–62 (Eng. Abstr.) (Pol)
Kaštoch M, Radnicka H, Imbs D: Porównawcze badania immunogenności i reaktogenności różnych szczepionek przeciwko różyczce. I. Serokonwersja i odczyny poszczepienne u dziewcząt immunizowanych przeciwko różyczce szczepionka Almevax. Przegl Epidemiol 1985; 39(3–4):301–8 (Eng. Abstr.) (Pol)
Kaštoch M see **Imbs D**
Kantoff P see **Eglitis MA**
Kantoff PW, Kohn DB, Mitsuya H, Armentano D, Sieberg M, Zwiebel JA, Eglitis MA, McLachlin JR, Wiginton DA, Hutton JJ, *et al*: Correction of adenosine deaminase deficiency in cultured human T and B cells by retrovirus-mediated gene transfer. Proc Natl Acad Sci USA 1986 Sep;83(17):6563–7
Kantoff PW see **Anderson WF**
Kantoff PW see **Yu SF**
Kantoh M see **Takahashi T**
Kantoh M see **Yamamura T**
Kantola I, Tarsuanen L: Hypokalemia from usual salbutamol dosage [letter] Chest 1986 Apr;89(4):619–20
Kantomaa T: Correction of unilateral crossbite in the deciduous dentition. Eur J Orthod 1986 May;8(2):80–3
Kantomaa T, Rönning O: Effect of growth of the maxilla on that of the mandible. Eur J Orthod 1985 Nov; 7(4):267–72
Kantomaa T see **Rönning O**
Kantor AF, McLaughlin JK, Curtis RE, Flannery JT, Fraumeni JF Jr: Risk of second malignancy after cancers of the renal parenchyma, renal pelvis, and ureter. Cancer 1986 Sep 1;58(5):1158–61
Kantor AF, McLaughlin JK: Second cancer following cancer of the urinary system in Connecticut, 1935–82. Natl Cancer Inst Monogr 1985 Dec;68:149–59
Kantor AF see **Hoar SK**
Kantor D, McNevin S, Leichner P, Harper D, Kruus M: The benefit of lithium carbonate adjunct in refractory depression—fact or fiction? Can J Psychiatry 1986 Jun; 31(5):416–8
Kantor FS see **Pachner AR**
Kantor G see **Labelle B**
Kantor G see **Lemonnier MP**
Kantor GJ, Player AN: A further definition of characteristics of DNA-excision repair in xeroderma pigmentosum complementation group A strains. Mutat Res 1986 Jul; 166(1):79–88
Kantor GJ see **Sullivan JK**
Kantor GR, Bergfeld WF, Pomeranz JR: Enlarging ulcerated tumor on the back. Eccrine sweat gland carcinoma (SGC)—metastatic. Arch Dermatol 1986 May; 122(5):585–6, 588–9
Kantor GR, Bergfeld WF, Katzin WE, Reynolds OD, Biscardi AP, Lobar DM, Box TA, Schreiber MJ Jr, Ratliff NB: Scleromyxedema associated with scleroderma renal disease and acute psychosis. J Am Acad Dermatol 1986 May;14(5 Pt 2):879–88
Kantor GR, Wheeland RG, Bailin PL, Walker NP, Ratz JL: Treatment of earlobe keloids with carbon dioxide laser excision: a report of 16 cases. J Dermatol Surg Oncol 1985 Nov;11(11):1063–7
Kantor GR, Knick JM, Bergfeld WF, McMahon JT, Krebs JA: Epidermolysis bullosa of the Weber–Cockayne type with macular amyloidosis. Cleve Clin Q 1985 Fall; 52(3):425–8
Kantor GR, Ratz JL: Liver toxicity from potassium para-aminobenzoate [letter] J Am Acad Dermatol 1985 Oct;13(4):671–2
Kantor GR, Ratz JL, Wheeland RG: Treatment of acne keloidalis nuchae with carbon dioxide laser. J Am Acad Dermatol 1986 Feb;14(2 Pt 1):263–7
Kantor GR see **Bailin PL**
Kantor GR see **Wheeland RG**
Kantor H, Weisinger M, Meznik C, Eschberger J: Das präradiologische Stadium der idiopathischen Hüftkopfnekrose intraossären Druckmessung. Z Orthop 1986 Jan–Feb;124(1):102–6 (Eng. Abstr.) (Ger)
Kantor HL, Briggs RW, Metz KR, Balaban RS: Gated in vivo examination of cardiac metabolites with 31P nuclear magnetic resonance. Am J Physiol 1986 Jul;251(1 Pt 2):H171–5
Kantor HL see **Balaban RS**
Kantor ML, Reiskin AB, Lurie AG: A clinical comparison of X-ray films for detection of proximal surface caries. J Am Dent Assoc 1985 Dec;111(6):967–9
Kantor SJ: A difficult alprazolam withdrawal [letter] J Clin Psychopharmacol 1986 Apr;6(2):124–5
Kantor TG: Use of diclofenac in analgesia. Am J Med 1986 Apr 28;80(4B):64–9
Kantor TG: Ketoprofen: a review of its pharmacologic and clinical properties. Pharmacotherapy 1986 May–Jun; 6(3):93–103 (87 ref.)
Kantor TG: Physiology and treatment of pain and inflammation. Analgesic effects of flurbiprofen. Am J Med 1986 Mar 24;80(3A):3–9
Kantorova VI: Geterogennost' kletochnykh istochnikov vosstanovitel'nykh protsessov u pozvonochnykh. Ontogenez 1985 Sep–Oct;16(5):450–73 (136 ref.) (Eng. Abstr.) (Rus)
Kantrowitz A, Wanfle T, Freed PS, Rubenfire M, Wajszczuk W, Schork MA: Intraaortic balloon pumping 1967 through 1982: analysis of complications in 733 patients. Am J Cardiol 1986 Apr 15;57(11):976–83
Kantrowitz A see **Freed PS**
Kantrowitz A see **Hagiwara K**
Kantrowitz A see **Stein PD**
Kantrowitz ER see **Middleton SA**
Kantrowitz ER see **Nowlan SF**
Kantrowitz JD see **Bialer M**
Kantrowitz JD see **Spector S**
Kantrowitz JL see **Gouperts ED**
Kantrowitz LR, Pais MJ, Burnett K, Choi B, Pritz MB: Intraspinal neurenteric cyst containing gastric mucosa: CT and MRI findings. Pediatr Radiol 1986;16(4):324–7
Kantrowitz N see **Oesterle S**
Kantuallev LB see **Taukenov MT**
Kanui TI: Responses of spinal cord neurones to noxious and non-noxious stimulation of the skin and testicle of the rat. Neurosci Lett 1985 Aug 5;58(3):315–9
Kanungo MS see **Chaturvedi MM**
Kanungo MS see **Das BR**
Kanungo R see **Badrinath S**
Kanunnikova MD see **Drevina AI**
Kanunnikova NP, Koval'chuk VG: Osobennosti funktsionirovaniia stenok dofamina i GAMK v mozge zhivotnykh s razlichnoi prodolzhitel'nost'iu étanolovogo sna. Vopr Med Khim 1986 May–Jun;32(3):52–5 (Eng. Abstr.) (Rus)
Kanwar AJ, Bhartija SC, Singh M, Belhaj MS: Fixed drug eruption to trimethoprim [letter] Dermatologica 1986; 172(4):230–1
Kanwar AJ, Bhartija SC, Belhaj MS: Fixed drug eruptions in children: a series of 23 cases with provocative tests. Dermatologica 1986;172(6):315–8
Kanwar AJ see **Bhartija SC**
Kanwar SS, Ganguly NK, Walia BN, Mahajan RC: Direct and antibody dependent cell mediated cytotoxicity against Giardia lamblia by splenic and intestinal lymphoid cells in mice. Gut 1986 Jan;27(1):73–7
Kanwar SS, Ganguly NK, Walia BN, Mahajan RC: Changes in mouse splenic lymphocyte sub-population during primary & secondary course of Giardia lamblia infection. Indian J Med Res 1985 Nov;82:393–7
Kanwar YS, Rosenzweig LJ, Jakubowski ML: Xylosylated-proteoglycan-induced Golgi alterations. Proc Natl Acad Sci USA 1986 Sep;83(17):6499–503
Kanwar YS see **Koskinen KP**
Kanwar YS see **Makino H**
Kanwar YS see **Reddy JK**
Kanwisher JW see **Gallivan GJ**
Kanya KJ: Cervico-facial actinomycosis (a case report). J Oral Med 1985 Oct–Dec;40(4):166–7
Kanyar B see **Balla T**
Kanyár B see **Erdélyi-Tóth V**
Kanyár B see **Horváth IP**
Kanyár B see **Kerpel-Fronius S**
Kanyerezi BR see **Katongole-Mbidde E**
Kanygina ED see **Andreenko GV**
Kanyicska B, Simonyi A, Hársing LG Jr, Vizi ES, Fekete MI, Stark E: Catalepsy, hypermotility, increase of striatal acetylcholine release induced by morphine and Met-enkephalin as affected by prolonged hydrocortisone and ACTH treatment. Pol J Pharmacol Pharm 1985 May–Jun;37(3):437–43
Kanyicska B see **Gyire K**
Kanyicska B see **Kiss JZ**
Kanyike FB: Congenital pure red cell aplasia and primary acquired aplastic anaemia at Mulago Hospital: problems of management. East Afr Med J 1985 Oct;62(10):705–15
Kanz L, Löhr GW, Fauser AA: Human megakaryocytic colony formation is supported by lymphokines from isolated T-lymphocyte subpopulations. Prog Clin Biol Res 1986;215:137–41
Kanz L, Arnold H, Löhr GW: High-dose desferoxamine and Diamond–Blackfan anemia [letter] Ann Intern Med 1986 Apr;104(4):585–6
Kanz L see **Fauser AA**

Kaza L see **Stahl RA**

Kaza MF, Reynolds ES: Early effects of 1,1-dichloroethylene on canalicular and plasma membranes: ultrastructure and stereology. Exp Mol Pathol 1986 Feb;44(1):93–110

Kazuki A see **Takemoto Y**

Kazuki J, Tatji H, Kanke H, Shiga H: Evaluation of the eustachian tube in normal subjects and in patients with otitis media with effusion by high resolution computerized tomography. Auris Nasus Larynx 1985;12 Suppl 1:S52–4

Kazuki J: Present state of early neurotological diagnosis of acoustic neuroma.
ORL J Otorhinolaryngol Relat Spec 1986;48(4):193–8

Kazuki J: Idiopathic sudden progressive hearing loss and round window membrane rupture.
Arch Otorhinolaryngol 1986;243(3):158–61

Kazuki J, Mikoshiba K, Tsukada Y: Auditory brain stem response in neuropathological mutant mice (shiverer and reeler). ORL J Otorhinolaryngol Relat Spec 1985; 47(6):294–8

Kazuki J see **Kawasaki Y**

Kazuki K see **Hosokawa T**

Kazuki M see **Kida Y**

Kazuki M see **Nitta Y**

Kazuki R, Shibuya T: Descending protocerebral neurons related to the mating dance of the male silkworm moth. Brain Res 1986 Jul 9;377(2):378–82

Kazuki S, Omura T, Miyake M, Enomoto S, Miyata I, Ishimitsu H: Intracranial calcification in nephrogenic diabetes insipidus. JAMA 1985 Dec 20;254(23):3349–50

Kazuki T see **Horiuchi Y**

Kazuki T see **Kameyama K**

Kazuki T see **Morisaki N**

Kazuki Y see **Horio S**

Kazuwa F, Matsushima Y, Hoshi A, Shimizu E, Saijo N, Miyazawa N: Evaluation of a new drug 7-N-(p-hydroxyphenyl)-mitomycin C [KW 2083] against carcinoma of the lung by the human tumor clonogenic assay. Invest New Drugs 1985;3(4):341–7

Kazuwa F, Matsushima Y, Ishihara J, Shimizu E, Sasaki Y, Saijo N, Miyazawa N: The use of human tumor clonogenic assay in predicting combination effect of cisplatin plus vindesine in carcinoma of the lung.
J Pharmacobiodyn 1985 Oct;8(10):885–8

Kazuwa F see **Sasaki Y**

Kazuwa F see **Shinkai T**

Kazzer BF see **Sussman JI**

Kazzer M: Identification and its vicissitudes.
Int J Psychoanal 1985;66 (Pt 1):19–30

Kazzer M see **Naidich T**

Kazzig W see **Distler G**

Kazzler B see **Sälzler A**

Kazzler I see **Beyer L**

Kazzler M see **Mallitz S**

Kazzler M see **Sackeim HA**

Kazzler MH, Rasmussen JE: Atrichia with papular lesions. Arch Dermatol 1986 May;122(5):565–7

Kazzolova KP see **Mirakhmedov UM**

Kazzow WT: The clinical stages of alcoholic delirium and their therapeutic significance.
Acta Psychiatr Scand [Suppl] 1986;329:124–8

Kazzy EJ see **Grouski P**

Kazzy EJ see **Hilfenhaus J**

Kazzy EJ see **Kurrle R**

Kao CL see **Lin DB**

Kao CQ, Wang S: [Effect of stimulation of nucleus accumbens and naloxone microinjection on nociceptive unit discharges in the lateral habenular nucleus] Sheng Li Hsueh Pao 1985 Feb;37(1):24–30 (Eng. Abstr.) **(Chi)**

Kao CY, Kao PN, James-Kracke MR, Koehn FE, Wichmann CF, Schaeon HK: Actions of epimers of 12-(OH)-reduced saxitoxin and of 11-(OSO3)-saxitoxin on squid axon. Toxicon 1985;23(4):647–55

Kao CY, Yasumoto T: Actions of 4-epitetrodotoxin and anhydrotetrodotoxin on the squid axon. Toxicon 1985; 23(5):725–9

Kao CY see **Hu SL**

Kao D see **Tiep HL**

Kao FF see **Budzińska K**

Kao FT, Chan L: Genetic mapping of apolipoprotein genes in the human genome by somatic cell hybrids.
Methods Enzymol 1986;128:851–63

Kao FT: Human genome structure. Int Rev Cytol 1985; 96:51–88 (212 ref.)

Kao FT see **Imada M**

Kao FT see **Law ML**

Kao FT see **Lin-Lee YC**

Kao FT see **Nakanishi NN**

Kao FT see **Natt E**

Kao GF, Graham JH, Helwig EB: Paget's disease of the ectopic breast with an underlying intraductal carcinoma: report of a case. J Cutan Pathol 1986 Feb;13(1):59–66

Kao GF see **Patterson JW**

Kao HW see **Zipser RD**

Kao J, Patterson FK, Hall J: Skin penetration and metabolism of topically applied chemicals in six mammalian species, including man: an in vitro study with benzo[a]pyrene and testosterone. Toxicol Appl Pharmacol 1985 Dec;81(3 Pt 1):502–16

Kao J see **Shugart L**

Kao JH see **Kao XS**

Kao JL see **Kintner DB**

Kao JT see **Stein EA**

Kao JY see **Helman RG**

Kao K, Powell DA: Lesions of substantia nigra retard pavlovian somatomotor learning but do not affect autonomic conditioning. Neurosci Lett 1986 Feb 14; 64(1):1–6

Kao KJ, Shaut DM, Klein PA: Functional involvement of thrombospondin in platelet aggregation induced by low versus high concentrations of thrombin.
Thromb Haemost 1986 Feb 28;55(1):136–42

Kao KJ, Cook DJ, Scornik JC: Quantitative analysis of platelet surface HLA by W6/32 anti-HLA monoclonal antibody. Blood 1986 Sep;68(3):627–32

Kao KJ, Klein PA: A monoclonal antibody-based enzyme-linked immunosorbent assay for quantitation of plasma thrombospondin. Am J Clin Pathol 1986 Sep; 86(3):317–23

Kao KP see **Mora JS**

Kao KP see **Wang JD**

Kao KS, Shieh SD, Huang HW, Chen CH, Lin JY: Study on the middle molecules from uremic serum on phagocytic activity of granulocytes. Taiwan I Hsueh Hui Tsa Chih 1985 Jun;84(6):715–21

Kao L see **Weiss J**

Kao LC see **Carvey PM**

Kao LR, Birnbaum LS: Disposition of o-benzyl-p-chlorophenol in male rats.
J Toxicol Environ Health 1986;18(3):441–58

Kao LR, Goldstein JA, Birnbaum LS: Effect of o-benzyl-p-chlorophenol on drug-metabolizing enzymes in rats. Biochem Pharmacol 1986 Feb 15;35(4):613–20

Kao LS, Schneider AS: Calcium mobilization and catecholamine secretion in adrenal chromaffin cells. A Quin-2 fluorescence study. J Biol Chem 1986 Apr 15; 261(11):4881–8

Kao LY see **Chen HJ**

Kao M see **Ludwig H**

Kao M see **Reddy CA**

Kao MS see **Grigsby PW**

Kao MS see **Jacobs AJ**

Kao MS see **Perez CA**

Kao MS see **Stokes S**

Kao MS see **Weiner SA**

Kao MS see **Worthington JL**

Kao PC see **Bursett JC Jr**

Kao PC see **Camilleri M**

Kao PC see **Chuong CJ**

Kao PC see **Lin SC**

Kao PC see **Randall RV**

Kao PN, Karlin A: Acetylcholine receptor binding site contains a disulfide cross-link between adjacent half-cystinyl residues. J Biol Chem 1986 Jun 25; 261(18):8085–8

Kao PN see **Kao CY**

Kao PN see **Karlin A**

Kao R see **Magovern GJ**

Kao RL, Magovern GJ: Prevention of reperfusional damage from ischemic myocardium. J Thorac Cardiovasc Surg 1986 Jan;91(1):106–14

Kao RT, Hall J, Stern R: Collagen and elastin synthesis in human stroma and breast carcinoma cell lines: modulation by the extracellular matrix. Connect Tissue Res 1986; 14(4):245–55

Kao RT, Stern R: Elastases in human breast carcinoma cell lines. Cancer Res 1986 Mar;46(3):1355–8

Kao RT, Stern R: Collagenases in human breast carcinoma cell lines. Cancer Res 1986 Mar;46(3):1349–54

Kao SC, Bobst AM: Local base dynamics and local structural features in RNA and DNA duplexes. Biochemistry 1985 Sep 24;24(20):5465–9

Kao SJ, Shen CY, Hsu K: Nd-YAG laser application in pulmonary and endobronchial lesions. Lasers Surg Med 1986;6(3):296–307

Kao SJ see **Hsu K**

Kao V see **Howard RJ**

Kao WW see **Katakami C**

Kao XS, Kao JH, Ho CL, Yang ZN, Shi HR: One-stage reconstruction of the penis with free skin flap: report of three cases. J Reconstr Microsurg 1984 Oct;1(2):149–53

Kao YH, Yang CY, Chen RR, Huang JD: Pulmonary elimination of 5-fluorouracil in anesthetized rats.
J Pharm Sci 1985 Oct;74(10):1095–6

Kao YS, Sartin BW, Van Brunt J, Hew AY Jr: Interstitial 9q deletion (q12q22) in two cases of acute myelobiastic leukemia. Cancer Genet Cytogenet 1986 Jan 15; 19(3–4):365–6

Kao-Shan S see **Whang-Peng J**

Kaojarern S, Sukhapunyaraks S, Mokkhavesa C: Oleander Yee tho poisoning. J Med Assoc Thai 1986 Feb;69(2):108–12

Kaojarern S see **Indraprasit S**

Kapadia AS see **Allende-Rivera C**

Kapadia AS see **Chiang YK**

Kapadia AS see **Miller KE**

Kapadia C see **Norman RM**

Kapadia CR, Colpoys MF, Jiang ZM, Johnson DJ, Smith RJ, Wilmore DW: Maintenance of skeletal muscle intracellular glutamine during standard surgical trauma. JPEN J Parenter Enteral Nutr 1985 Sep-Oct;9(5):583–9

Kapadia CR see **Johnson DJ**

Kapadia CR see **Kapadia SE**

Kapadia M see **Dasgupta WH**

Kapadia SB see **Berman MA**

Kapadia SB see **Saul SH**

Kapadia SE, de Lanerolle NC, LaMotte CC: Immunocytochemical and electron microscopic study of serotonin neuronal organization in the dorsal raphe nucleus of the monkey. Neuroscience 1985 Jul;15(3):729–46

Kapadia SE, Kapadia CR: Ultrastructure and localization of substance P and met-enkephalin immunoreactivity in the human fetal gastric antrum. Cell Tissue Res 1986; 243(2):289–97

Kapadnis CD see **Barr RA**

Kapahalia BS see **Kar AM**

Kapahnke R, Rapp M W, Desselberger U, Riesner D: The stiffness of dsRNA: hydrodynamic studies on fluorescence-labelled RNA segments of bovine rotavirus. Nucleic Acids Res 1986 Apr 25;14(8):3215–28

Kapahtia NK see **Kumar K**

Kapakos JG, Steinberg M: 5-Iodoacetamidofluorescein-labeled (Na,K)-ATPase. Steady-state fluorescence during turnover. J Biol Chem 1986 Feb 15;261(5):2090–5

Kapakos JG, Steinberg M: Ligand binding to (Na,K)-ATPase labeled with 5-iodoacetamidofluorescein. J Biol Chem 1986 Feb 15;261(5):2084–9

Kapal VK see **Narbaitz R**

Kapanadze GI see **Kaem RI**

Kapanadze SD see **Kipshidze NN**

Kapanci Y see **Chatelain P**

Kapanci Y see **Roux-Lombard P**

Kapanci Y see **Toccanier MF**

Kapandji A: Biomechanik des Carpus und des Handgelenkes. Orthopade 1986 Apr;15(2):60–73 (Eng. Abstr.) **(Ger)**

Kapandji A: La résection-suture inter-sésamoïdienne de la métacarpo-phalangienne du pouce. La sésamoïdorraphie de la métacarpo-phalangienne du pouce.
Ann Chir Main 1985;4(4):333–6 (Eng. Abstr.) **(Fre)**

Kapandji A: Cotation clinique de l'opposition et de la contre-opposition du pouce. Ann Chir Main 1986; 5(1):67–73 (Eng. Abstr.) **(Fre)**

Kapandji IA: Principles and experimentation of wrist prostheses of the universal joint type. Ann Chir Main 1982; 1(2):155–67 **(Eng, Fre)**

Kapankina LP see **Arievich AM**

Kaparos G see **Koussoulakos S**

Kapasouri A see **Gertzbein SD**

Kápáti E see **Riesz M**

Kapatsa GM see **Kabayo JP**

Kapatsinskii EV, Starinskii VV, Kovalev BN, Rozenbaum GI, Sokolova LV: Perspektivnoe planirovanie nauchno-issledovatel'skikh rabot po inkologii. Sov Med 1985;(9):53–6 **(Rus)**

Kapatsinskii EV see **Chissov VI**

Kapcala LP, Griffin TA, Birk TM: Stimulated secretion of pro-opiomelanocortin-related peptides in hypothalamic cells. Peptides 1985;6 Suppl 1:1–4

Kapcala LP: Immunoassayable adrenocorticotropin in peripheral organs: concentrations during early development. Life Sci 1985 Dec 16;37(24):2283–90

Kapcala LP: Discordant changes between immunoreactive ACTH and beta-endorphin in rat brain and pituitary during early development. Brain Res 1986 Feb 5;364(2):350–9

Kapec E see **Silkorski R**

Kapeliovich MR see **Abdullin GF**

Kapel'ko VI, Novikova NA: Izovoliumicheskaia i auksovoliumicheskaia konstanty rasslableniia serdtsa v otsenke ego inotropizma.
Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR 1986;9(1):37–45 (Eng. Abstr.) **(Rus)**

Kapel'ko VI, Gorina MS: Samoreguliatsiia sokratitel'noi funktsii miokarda pri izmenenii kontsentratsii aktiviruiushchego kationa. Fiziol Zh SSSR 1986 Mar; 72(3):357–62 (Eng. Abstr.) **(Rus)**

Kapel'ko VI, Novikova NA, Golikov MA: Kompensatornye faktory pri ostroi nedostatochnosti izolirovannogo serdtsa. Kardiologiia 1986 May;26(5):75–80 (Eng. Abstr.) **(Rus)**

Kapel'ko VI, Novikova NA: Sravnitel'nyi analiz delstviia dvukh ingibitorov kal'modulina na sokratitel'nuiu funktsiiu izolirovannogo serdtsa. Fiziol Zh SSSR 1985 Sep; 71(9):1095–100 (Eng. Abstr.) **(Rus)**

Kapel'ko VI, Gorina MS: Povyshenie maksimal'noi intensivnosti sokratitel'noi funktsii miokarda glutaminovoi kislotoi. Biull Eksp Biol Med 1985 Nov;100(11):519–21 (Eng. Abstr.) **(Rus)**

Kapel'ko VI, Gorina MS: Delstvie giponatriemii i fresolona na sokratitel'nuiu funktsiiu izolirovannoi myshtsy serdtsa. Fiziol Zh 1986 Jan-Feb;32(1):39–43 (Eng. Abstr.) **(Rus)**

Kapelko VI see **Pisarenko OI**

Kapel'ko VI see **Shul'zhenko VS**

Kapell K see **Benson CA**

Kapell LA see **Shaw FE Jr**

Kapeller K, Pospíšilová V: Superior cervical ganglion and the carotid body in the prenatal development of the rat. Z Mikrosk Anat Forsch 1985;99(3):385–97

Kapeller K, Tichý M: Professor Jan Florian—a great personality. Folia Morphol (Praha) 1985;33(4):305–9

Kapeller K see **Nyitrayová O**

Kapeller K see **Pavlíková D**

Kapeller K see **Polányi J**

Kapeller K see **Simko F**

Kapeller K see **Strakale H**

Kapeller K see **Tichý M**

Kapellerová A, Horsáček D, Polányi J, Klaľanský I: Ultraštruktúra riasiniek pri chorobách dýchacích orgánov.

Cesk Pediatr 1986 Feb;41(2):73–5 (Eng. Abstr.) (Slo)
Kapellerová A see **Jakubíková J**
Kapelman B see **Gerber MA**
Kapelner S see **Chao PW**
Kapen S, Fleming PD, Drachman DA: Cholinergic enhancement and REM sleep latency in the aged: lecithin does not reproduce physostigmine effect. Neurology 1986 Aug;36(8):1079–83
Kaper J see **Echeverria P**
Kaper JB, Nataro JP, Roberts NC, Siebeling RJ, Bradford HB: Molecular epidemiology of non–O1 Vibrio cholerae and Vibrio mimicus in the U.S. Gulf Coast region. J Clin Microbiol 1986 Mar;23(3):652–4
Kaper JB see **Baldini MM**
Kaper JB see **Hedstrom RC**
Kaper JB see **Khabbaz RF**
Kaper JB see **Lanata CF**
Kaper JB see **Levine MM**
Kaper JB see **Lin FY**
Kaper JB see **Nishibuchi M**
Kaper JB see **Pierce NF**
Kaper JB see **Wright AC**
Kaper JM see **Avila–Rincon MJ**
Kaper JM see **Collmer CW**
Kapernick PS, Haas SL, Bennett SH: A standardized prenatal record for the public obstetric community of Louisiana: preliminary report. J La State Med Soc 1986 Aug; 138(8):45–50
Kaperonis AA, Handley DA, Chien S: Fibers, crystals, and other forms of HbS polymers in deoxygenated sickle erythrocytes. Am J Hematol 1986 Mar;21(3):269–75
Kapes ED see **Canz H MS**
Kapetanovic E, Balle, JM, Colman RF: 2–[(4–Bromo–2,3–dioxobutyl)thio]adenosine 5'–monophosphate, a new nucleotide analogue that acts as an affinity label of pyruvate kinase. Biochemistry 1985 Dec 17;24(26):7586–93
Kapetanovic IM, Yonekawa WD, Kupferberg HJ, Cox L, Rollins DE, Tolman KG: Single and multiple dose kinetics of a new antiepileptic drug, Org 6370, and its desmethyl metabolite, Org 6363. Ther Drug Monit 1986;8(2):140–4
Kapetanovic IM see **Yonekawa WD**
Kapfhammer G see **Hinterberger H**
Kapfhammer JP, Grunewald BE, Raper JA: The selective inhibition of growth cone extension by specific neurites in culture. J Neurosci 1986 Sep;6(9):2527–34
Kaphan G see **Laurin J**
Kaphan G see **Sarrat P**
Kaphan S see **Laurence L**
Kapikian AZ, Flores J, Hoshino Y, Glass RI, Midthun K, Gorziglia M, Chanock RM: Rotavirus: the major etiologic agent of severe infantile diarrhea may be controllable by a "Jennerian" approach to vaccination.J Infect Dis 1986 May;153(5):815–22 (51 ref.)
Kapikian AZ see **Anderson EL**
Kapikian AZ see **Flores J**
Kapikian AZ see **Glass RI**
Kapikian AZ see **Gorziglia M**
Kapikian AZ see **Hoshino Y**
Kapikian AZ see **Losonsky GA**
Kapikian AZ see **Vesikari T**
Kapila A, Chakeres DW: Flexed sitting maneuver for complete lumbar myelography in patients with severe spinal stenosis and apparent block. Radiology 1986 Jul; 160(1):265–7
Kapila A, Hart R: Calcific cerebral emboli and aortic stenosis: detection of computed tomography. Stroke 1986 Jul–Aug; 17(4):619–21
Kapila A, Chakeres DW: Clivus fracture: CT demonstration. J Comput Assist Tomogr 1985 Nov–Dec;9(6):1142–4
Kapila A see **Boerbower J**
Kapila A see **Chakeres DW**
Kapila D see **Posner MA**
Kapila K see **Sooksundun M**
Kapila L see **Evans DF**
Kapila L see **Walker J**
Kapila M, Buttery R: Lessons from the outbreak of food poisoning at Stanley Royd Hospital: what are health authorities doing now? Br Med J [Clin Res] 1986 Aug 2; 293(6542):321–2
Kapila R see **Bishburg E**
Kapila R see **Eng RH**
Kapila R see **Sanderam G**
Kapila S, Modi VV: Lipid peroxidation by gamma–radiation in Salmonella typhi membranes: the effect of ascorbic acid. Biochem Int 1986 Apr;12(4):633–9
Kapinos LJ see **Burke RK**
Kapishnikov AV see **Alexeenkstadt VS**
Kapiszewska M, Szumiel I, Wlodek D: Heat–induced inhibition of DNA synthesis in L5178Y–S cells is reversed by caffeine. Exp Cell Res 1985 Sep;160(1):236–9
Kapiszewska M, Hopwood LE: Changes in bleb formation following hyperthermia treatment of Chinese hamster ovary cells. Radiat Res 1986 Mar;105(3):405–12
Kapita B see **Odio W**
Kapitan KS, Wagner PD: Linear programming analysis of VA/Q distributions: limits on central moments. J Appl Physiol 1986 May;60(5):1772–81
Kapitan KS, Hempleman SC: Computer simulation of mammalian gas–exchange. Comput Biol Med 1986; 16(2):91–101
Kapitan KS see **Hammond MD**
Kapitanesko AM, Shastin IV, Karnaukhov IuN, Merkur'ev ND, Smirnov PA: Primenenie gastrotsepina u bol'nykh iazvennoi bolezn'iu pozhilogo i starcheskogo vozrasta. Klin Med (Mosk) 1986 Mar;64(3):95–6 (Rus)
Kapitanenko AM, Shastin IV, Karnaukhov IuN: Izadrinozol' v pul'monologicheskoi praktike. Ter Arkh 1986;58(4):130–2 (Rus)
Kapitaniak B see **Kahn JF**
Kapitanov AB see **Ivkov NN**
Kapitanov NN see **Petrova NP**
Kapitanov IuT see **Elovskaia LT**
Kapitanovic Z see **Mikulandra F**
Kapitanskiĭ IS see **Beliakov AA**
Kapitány K see **Korom I**
Kapitola J, Jahoda I, Kobos L, Vilimovská D: 24 hodinová celotělová retence 99mTc–metylendifosfonátu jako ukazatel metabolické aktivity kostní tkáně u osteopatií. Cas Lek Cesk 1986 Jun 27;125(26):815–6 (Eng. Abstr.) (Cze)
Kapitola J, Marek J, Jahoda I, Vilimovská D: Decreased 133Xe clearance in the proximal femur in acromegaly. Exp Clin Endocrinol 1986 Jun;87(1):112–5
Kapitola J, Vilimovská D: Učinek saralazinu na oběhové reakce vyvolané angiotenzinem u krys. Sb Lek 1985 Jun; 87(6):153–9 (Eng. Abstr.) (Cze)
Kapitola J, Kobos L, Jahoda I, Vilimovská D: Stanovení metabolické aktivity kostní tkáně krys 24hodinovou celotělovou retencí 99mTc–difosfonátu. Sb Lek 1986 Jan; 88(1):13–6 (Eng. Abstr.) (Cze)
Kapitonova ME see **Lebedin IuS**
Kapitsa OS see **Safronov VV**
Kapitulnik J see **Cohen AN**
Kapitulnik J see **Tabata M**
Kapkaev RA, Akovbian VA, Latypova GR: Morfologicheskie izmeneniia pri pervichnom sifilise i nekotorye voprosy analgii tvedogo shankra. Vestn Dermatol Venerol 1986; (4):64–6 (Eng. Abstr.) (Rus)
Kapkaev RA, Liuban BL, Bakun LM, Vorozhelkina AN, Ponomarev MIu: Porazhenie nervnoi sistemy i oporno–dvigatel'nogo apparata pri sifilise. Vestn Dermatol Venerol 1986;(3):73–7 (Eng. Abstr.) (Rus)
Kapkaev RA, Arzumanova IV: Limfotsitoma kozhi. Vestn Dermatol Venerol 1986;(5):43–4 (Eng. Abstr.) (Rus)
Kapke PA, Brian DA: Sequence analysis of the porcine transmissible gastroenteritis coronavirus nucleocapsid protein gene. Virology 1986 May;151(1):41–9
Kaplan A see **Cox SM**
Kaplan A see **Friedman M**
Kaplan A see **Hartman ME**
Kaplan A see **Wetstein L**
Kaplan A see **Wood L**
Kaplan AA: Predilution versus postdilution for continuous arteriovenous hemofiltration. Trans Am Soc Artif Intern Organs 1985;31:28–32
Kaplan AA see **Golper TA**
Kaplan AE, Bunow MR: Spectrophotometric determination of intracellular pH with cultured rat liver epithelial cells. J Histochem Cytochem 1986 Jun;34(6):749–52
Kaplan AH, Rothman D: The dying psychotherapist. Am J Psychiatry 1986 May;143(5):561–72
Kaplan AM, Gerrard TL, Strawson J, Squire C, Aultman M: Role of adenosine deaminase in human monocyte differentiation and tumor cell cytotoxicity. Ann NY Acad Sci 1985;451:264–78
Kaplan AM see **Lukacs K**
Kaplan AM see **Smith LA**
Kaplan AM see **Yost GC**
Kaplan AP see **Godfrey HP**
Kaplan AP see **Gruber B**
Kaplan AP see **Meier HL**
Kaplan AP see **Messina MS**
Kaplan AP see **Sheikh IA**
Kaplan AP see **Weiss R**
Kaplan AR see **Ornitz EM**
Kaplan AS, Sons PM, Lawson W: The coexistence of myofascial pain dysfunction and mucoepidermoid carcinoma of the parotid gland: report of case. J Am Dent Assoc 1986 Apr;112(4):495–6
Kaplan AS, van Heerden JA, McMahon MM, Carpenter HA, Gharib H: Follicular carcinoma of the thyroid presenting with hematuria: a case report. Surgery 1986 Sep; 100(3):572–5
Kaplan AS, Gash DM, Flood DG, Coleman PD: A Golgi study of hypothalamic transplants in young and old host rats. Neurobiol Aging 1985 Fall;6(3):205–11
Kaplan AS see **Ben–Porat T**
Kaplan AS see **Hsiu JG**
Kaplan AV, Pozharitskiĭ VP, Kadirov RS: Razmozzheniia i otryvy segmentov konechnostel u bol'nykh s politravmoi. Ortop Travmatol Protez 1985 Jul;(7):1–4 (Eng. Abstr.) (Rus)
Kaplan AV, Pozharitskiĭ VF, Lebedev VI, Balazhaev K: Lechenie erelomov u ostradavshikh s politravmoi. Khirurgiia (Mosk) 1985 Nov;(11):17–21 (Eng. Abstr.) (Rus)
Kaplan AW, Gorbunova RL, Pozharitski WF, Skworzowa II, Morgulewa TD, Pereljakina NJ: Fachausdrücke des Polytraumas. Beitr Orthop Traumatol 1985 Aug; 32(8):387–90 (Eng. Abstr.) (Ger)
Kaplan B see **Czinn SJ**
Kaplan BA see **Lasker GW**
Kaplan BB: The diversity of gene expression in brain: an overview. Ital J Biochem 1986 Mar–Apr;35(2):89A–98A
Kaplan BB, Gioio AE: Diversity of gene expression in goldfish brain. Comp Biochem Physiol [B] 1986;83(2):305–8
Kaplan BB see **Capano CP**
Kaplan BB see **Stachowiak M**
Kaplan BB see **Stachowiak MK**
Kaplan BE see **Eritja R**
Kaplan BE see **Sowers LC**
Kaplan BH: MAST, blood pressure and the trauma score [letter] Ann Emerg Med 1986 Apr;15(4):510–1
Kaplan BH see **Larson DB**
Kaplan BH see **Schoenbach VJ**
Kaplan BH see **Vogt SE**
Kaplan BJ, Gravenstein N, Friedman WA, Blackmore JA, Day AL: Effects of induced hypotension during experimental vasospasm: a neurological, electrophysiological, and pathological analysis. Neurosurgery 1986 Jul;19(1):41–8
Kaplan BJ, Friedman WA, Alexander JA, Hampson SR: Somatosensory evoked potential monitoring of spinal cord ischemia during aortic operations. Neurosurgery 1986 Jul; 19(1):82–90
Kaplan BJ: Classification of diseases in student health with ICD–9. J Am Coll Health 1985 Aug;34(1):5–10
Kaplan BJ, Gravenstein D, Friedman WA: Intraoperative electrophysiology in treatment of peripheral nerve injuries. J Fla Med Assoc 1984 Jun;71(6):400–3
Kaplan BM see **Pandya KJ**
Kaplan BM see **Vintzileos AM**
Kaplan BS, Milner LS, Lotan D, Mills M, Goodyer PR, Fong JS: Interactions of dimethyl sulfoxide and nonsteroidal anti–inflammatory agents in passive Heymann's nephritis. J Lab Clin Med 1986 May;107(5):425–30
Kaplan BS see **Goodyer PR**
Kaplan BS see **Onokina LI**
Kaplan C, Lane B, Miller F, Baker D, Trunca C: Renal pathology of prenatally diagnosed nephrosis. Pediatr Pathol 1985;3(2–4):271–81
Kaplan C see **Muller JY**
Kaplan CA: The challenge of working with patients diagnosed as having a borderline personality disorder. Nurs Clin North Am 1986 Sep;21(3):429–38
Kaplan CD: On the general theory of addiction and the special complications of heroin. Ned Tijdschr Geneeskd 1985 Dec 28;129(52):2486–8
Kaplan CG see **Peress NS**
Kaplan CL see **Maloon A**
Kaplan D: Spine problems in emergency department patients: does every patient need an x–ray? J Emerg Med 1985; 2(4):257–63
Kaplan D see **Eaton A**
Kaplan D see **Nakahara K**
Kaplan D see **Steckel RR**
Kaplan DD see **Eckardt JJ**
Kaplan DJ see **Reynolds VL**
Kaplan DK see **Starkey IR**
Kaplan DM, Knapp M, Roman FJ, Velez R: Low back pain and x–ray films of the lumbar spine: a prospective study in primary care. South Med J 1986 Jul;79(7):811–4
Kaplan DR, Whitman M, Schaffhausen B, Raptis L, Garcea RL, Pallas D, Roberts TM, Cantley L: Phosphatidylinositol metabolism and polyoma–mediated transformation. Proc Natl Acad Sci USA 1986 Jun;83(11):3624–8
Kaplan DS: Case 6–1986: pheochromocytoma [letter] N Engl J Med 1986 Jul 3;315(1):67
Kaplan DW see **Diehl T**
Kaplan E, Shapley RM: The primate retina contains two types of ganglion cells, with high and low contrast sensitivity. Proc Natl Acad Sci USA 1986 Apr;83(8):2755–7
Kaplan E, Ansari K: High–performance liquid chromatography as a tool for identification of linolenic acid hydroperoxide prepared with soybean lipoxygenase. J Chromatogr 1985 Dec 27;350(2):435–43
Kaplan E see **Ackerman L**
Kaplan E see **Barlow RB Jr**
Kaplan E see **Fein D**
Kaplan E see **Glosser G**
Kaplan E see **Kittner SJ**
Kaplan E see **Pacold I**
Kaplan E see **Subramanian KS**
Kaplan EB see **Hesch I**
Kaplan EB see **Namboodiri KK**
Kaplan EF see **Stass DT**
Kaplan EL: Benzathine penicillin G for treatment of group A streptococcal pharyngitis: a reappraisal in 1985. Pediatr Infect Dis 1985 Sep–Oct;4(5):592–6
Kaplan EL, Michelassi F: Endocrine tumors of the pancreas and their clinical syndromes. Surg Annu 1986;18:181–223 (86 ref.)
Kaplan EL: Epidemiological approaches to understanding the pathogenesis of rheumatic fever. Int J Epidemiol 1985 Dec; 14(4):499–501
Kaplan EL: Bacterial endocarditis prophylaxis—tradition or necessity? [editorial] Am J Cardiol 1986 Feb 15;57(6):478–9
Kaplan EL see **Gerber MA**
Kaplan EL see **Kim KS**
Kaplan EL see **Lee CH**
Kaplan F see **Udell J**
Kaplan FS, Soriano S, Fallon MD, Haddad JG: Osteomalacia in a night nurse. Clin Orthop 1986 Apr;(205):216–21
Kaplan FS: Osteoporosis. Clin Symp 1983;35(5):1–32

Kaplan FS: Spontaneous resolution of a compartment syndrome. Orthopedics 1985 Mar;8(3):376–8
Kaplan FS see **Crosby LO**
Kaplan FS see **Epstein DM**
Kaplan G, Cohn ZA: The immunobiology of leprosy. Int Rev Exp Pathol 1986;28:45–78 (124 ref.)
Kaplan G, Witmer MD, Nath I, Steinman RM, Laal S, Prasad HK, Sarno EN, Elvers U, Cohn ZA: Influence of delayed immune reactions on human epidermal keratinocytes. Proc Natl Acad Sci USA 1986 May;83(10):3469–73
Kaplan G, Nathan CF, Gandhi R, Horwitz MA, Levis WR, Cohn ZA: Effect of recombinant interferon–gamma on hydrogen peroxide–releasing capacity of monocyte–derived macrophages from patients with lepromatous leprosy. J Immunol 1986 Aug 1;137(3):983–7
Kaplan G, Lubinski J, Dasgupta A, Racaniello VR: In vitro synthesis of infectious poliovirus RNA. Proc Natl Acad Sci USA 1985 Dec;82(24):8424–8
Kaplan G, Cohn ZA: Cellular immunity in lepromatous and tuberculoid leprosy. Immunol Lett 1985;11(3–4):205–9
Kaplan G see **Bachvarova R**
Kaplan G see **Béranger L**
Kaplan G see **Lubinski JM**
Kaplan G see **Nathan CF**
Kaplan G see **Polacino P**
Kaplan G see **Wattiaux MJ**
Kaplan G see **Zisa JM**
Kaplan GW, Cromie WJ, Kelalis PP, Silber I, Tank ES Jr: Gonadal stromal tumors: a report of the Prepubertal Testicular Tumor Registry. J Urol 1986 Jul;136(1 Pt 2):300–2
Kaplan GW see **Appel RA**
Kaplan GW see **Cerasaro TS**
Kaplan GW see **Chiaramonte RM**
Kaplan GW see **Kaplan LM**
Kaplan H, Grossman M, Szafirstein L, Lacentre E: Papilomatosis florida y epitelioma espinocelular sobre lesiones de lupus eritematoso crónico. Med Cutan Ibero Lat Am 1985;13(6):503–10 (Eng. Abstr.) **(Spa)**
Kaplan H see **Koren G**
Kaplan H see **Lewis MM**
Kaplan H see **Mayevsky A**
Kaplan H see **Rajfer J**
Kaplan HA see **Armant DR**
Kaplan HA see **Welply JK**
Kaplan HB, Martin SS, Johnson RJ, Robbins CA: Escalation of marijuana use: application of a general theory of deviant behavior. J Health Soc Behav 1986 Mar;27(1):44–61
Kaplan HB see **Belmont HM**
Kaplan HB see **Comstock BS**
Kaplan HB see **Lorimor RJ**
Kaplan HC, Baker HL Jr, Houser OW, Laws ER Jr, Abboud CF, Scheithauer BW: CT of the sella turcica after transsphenoidal resection of pituitary adenomas. AJR 1985 Dec;145(6):1131–40
Kaplan HJ, Waldrep JC, Chan WC, Nicholson JK, Wright JD: Human sympathetic ophthalmia. Immunologic analysis of the vitreous and uvea. Arch Ophthalmol 1986 Feb; 104(2):240–4
Kaplan HJ: Lymphocyte subpopulations in uveal malignant melanoma. Am J Ophthalmol 1986 Apr 15;101(4):483–5
Kaplan HJ see **Mines JA**
Kaplan HK, Wamboldt FS, Barnhart M: Behavioral effects of dietary sucrose in disturbed children [letter] Am J Psychiatry 1986 Jul;143(7):944–5
Kaplan HR: Bevantolol hydrochloride—preclinical pharmacologic profile. Angiology 1986 Mar;37(3 Pt 2):254–62
Kaplan HR: Advances in antiarrhythmic drug therapy—changing concepts. Introduction. Fed Proc 1986 Jul;45(8):2184–5
Kaplan HS, Sager CJ, Schiavi RC: AIDS and the sex therapist. J Sex Marital Ther 1985 Winter;11(4):210–4
Kaplan HS see **Newman RS**
Kaplan I, Schuman NJ: Selecting a matrix for a Class II amalgam restoration. J Prosthet Dent 1986 Jul;56(1):25–31
Kaplan I see **Bilik R**
Kaplan I see **Tadir Y**
Kaplan ID, Blau HM: Metabolic properties of human acetylcholine receptors can be characterized on cultured human muscle. Exp Cell Res 1986 Oct;166(2):379–90
Kaplan IR see **Nakagawa A**
Kaplan J, Sarnaik S, Schiffman G: Revaccination with polyvalent pneumococcal vaccine in children with sickle cell anemia. Am J Pediatr Hematol Oncol 1986 Spring; 8(1):80–2
Kaplan J, Ravindranath Y, Inoue S: T-cell acute lymphoblastic leukemia with natural killer cell phenotype. Am J Hematol 1986 Aug;22(4):355–64
Kaplan J: Legal deterrents. Bull NY Acad Med 1986 Jun; 62(5):601–14
Kaplan J, Sarnaik S, Levy J: Transfusion–induced immunologic abnormalities not related to AIDS virus [letter] N Engl J Med 1985 Nov 7;313(19):1227
Kaplan J, Wasserman K: A subpopulation of allospecific cytotoxic T–cell precursors with phenotypic characteristics of natural killer cells. Nat Immun Cell Growth Regul 1985; 4(6):305–14
Kaplan J see **Ajioka RS**
Kaplan J see **Cerda J**
Kaplan J see **Csernansky JG**
Kaplan J see **Frézal J**
Kaplan J see **Rauch HC**
Kaplan J see **Wolfson LI**
Kaplan JA see **Benjamin E**
Kaplan JA see **Girard D**
Kaplan JA see **Guffin AV**
Kaplan JA see **Konstadt S**
Kaplan JA see **Twersky RS**
Kaplan JC see **Delpech M**
Kaplan JC see **Frézal J**
Kaplan JC see **Hirsch MS**
Kaplan JC see **Ho DD**
Kaplan JC see **Tippett P**
Kaplan JD see **Coleman SB**
Kaplan JE, Schonberger LB: The sensitivity of various serologic tests in the diagnosis of Rocky Mountain spotted fever. Am J Trop Med Hyg 1986 Jul;35(4):840–4
Kaplan JE, Oleske JM, Getchell JP, Kalyanaraman VS, Minnefor AB, Zabala–Ablan M, Joshi V, Denny T, Cabradilla CD, Rogers MF, et al: Evidence against transmission of human T–lymphotropic virus/lymphadenopathy–associated virus (HTLV–III/LAV) in families of children with the acquired immunodeficiency syndrome. Pediatr Infect Dis 1985 Sep–Oct;4(5):468–71
Kaplan JE see **Buckley CE 3d**
Kaplan JE see **Burhop KE**
Kaplan JE see **Connolly K**
Kaplan JE see **Gilbon N**
Kaplan JE see **Kinney JS**
Kaplan JE see **Loegering DJ**
Kaplan JE see **Moon DG**
Kaplan JE see **Stecher VJ**
Kaplan JE see **Urizar R**
Kaplan JG see **Fotedar R**
Kaplan JG see **Greer WL**
Kaplan JG see **Roy C**
Kaplan JH: Caged ATP as a tool in active transport research. Soc Gen Physiol Ser 1986;40:385–96
Kaplan JH see **Podemonte CH**
Kaplan JI: Re–evaluation of the corrected signal from fluoroscopic probe measurements [letter] J Theor Biol 1985 Aug 21;115(4):633–4
Kaplan JM: Medical students as child abusers. Bull Am Acad Psychiatry Law 1986;14(1):31–6
Kaplan JN see **Short SO**
Kaplan JR see **Adams MR**
Kaplan JR see **Clarkson TB**
Kaplan JR see **Manuck SB**
Kaplan JR see **Shively CA**
Kaplan K: Prophylactic anticoagulation following acute myocardial infarction. Arch Intern Med 1986 Mar; 146(3):593–7 (29 ref.)
Kaplan K, Davison R: Nitroglycerin and methemoglobinemia [letter] Am J Cardiol 1986 Apr 15;57(11):1004
Kaplan KJ see **Dykewicz MS**
Kaplan KL: The Directive Group: short–term treatment for psychiatric patients with a minimal level of functioning. Am J Occup Ther 1986 Jul;40(7):474–81
Kaplan KL, Owen J: Plasma levels of platelet secretory proteins. CRC Crit Rev Oncol Hematol 1986;5(3):235–55 (125 ref.)
Kaplan KL see **Rutgers JL**
Kaplan KM, Weddow TA: Childhood obesity and self–esteem. J Pediatr 1986 Aug;109(2):367–70
Kaplan L, Abrams D, Volberding P: Treatment of Kaposi's sarcoma in acquired immunodeficiency syndrome with an alternating vincristine–vinblastine regimen. Cancer Treat Rep 1986 Sep;70(9):1121–2
Kaplan L see **Ehrlich RM**
Kaplan L see **Gray R**
Kaplan L see **Milgrom C**
Kaplan L see **Miodovnik M**
Kaplan L see **Schulman MD**
Kaplan L see **Topol EJ**
Kaplan LC, Osborne P, Elias E: The diagnosis of muscular dystrophy in patients referred for language delay. J Child Psychol Psychiatry 1986 Jul;27(4):545–9
Kaplan LC: Congenital Dandy Walker malformation associated with first trimester warfarin: a case report and literature review. Teratology 1985 Dec;32(3):333–7
Kaplan LC, Wayne A, Crowell S, Latt SA: Trisomy 14 mosaicism in a livebornn male: clinical report and review of the literature. Am J Med Genet 1986 Apr;23(4):925–30 (17 ref.)
Kaplan LI see **McAllister JP 2d**
Kaplan LJ: What anesthetic technique provides best lid akinesia? [letter] Ophthalmic Surg 1985 Aug;16(8):513
Kaplan LM, Koyle MA, Kaplan GW, Farrer JH, Rajfer J: Association between abdominal wall defects and cryptorchidism. J Urol 1986 Sep;136(3):645–7
Kaplan LM, McGuckin M: Increasing handwashing compliance with more accessible sinks. Infect Control 1986 Aug;7(8):408–10
Kaplan M, Gelber RH: Evaluation of testing modalities for peripheral neuropathy in lepromatous Hansen's disease. Phys Ther 1985 Nov;65(11):1662–5
Kaplan M see **Amsterdam JD**
Kaplan M see **Cheigh JS**
Kaplan M see **Cohen LH**
Kaplan M see **Duffy LF**
Kaplan M see **Nawrocki L**
Kaplan M see **Neff MS**
Kaplan M see **Pahwa S**
Kaplan M see **Schweizer EE**
Kaplan M see **Sun T**
Kaplan M see **Tami TA**
Kaplan M see **Young GP**
Kaplan MA, Bolovin LM, Verkhovskaia NI, Fesenko AI, Simakova GM: Izuchenie obmena zheleza u prakticheski zdorovykh molodykh muzhchin metodom radiometrii vsego tela s tsel'iu vyiavleniia latentnoi zhelezodefitsitnoi anemii. Gematol Transfuziol 1986 Jul;31(7):36–8 (Eng. Abstr.) **(Rus)**
Kaplan MA, Matveenko EG, Fesenko AI, Simakova GM: O defitsite zheleza u zdorovykh molodykh liudei. Gematol Transfuziol 1986 Jan;31(1):25–9 (Eng. Abstr.) **(Rus)**
Kaplan MA see **Titov VK**
Kaplan MB: Kharakteristika povrezhdenii pri padenii s vysoty. Ortop Travmatol Protez 1986 Feb;(2):21–5 (Eng. Abstr.) **(Rus)**
Kaplan MB see **Movshovich IA**
Kaplan MD see **Andre A**
Kaplan ME, Mack K, Goldberg JD, Donovan PB, Berk PD, Wasserman LR: Long–term management of polycythemia vera with hydroxyurea: a progress report. Semin Hematol 1986 Jul;23(3):167–71
Kaplan ME see **Ascensao JL**
Kaplan ME see **Kay NE**
Kaplan MH, Chmel H, Hatch HC, Stephens A, Brinsko V: Importance of exfoliatin toxin A production by Staphylococcus aureus strains isolated from clustered epidemics of neonatal pustulosis. J Clin Microbiol 1986 Jan; 23(1):83–91
Kaplan MH see **Berger BW**
Kaplan MH see **Gertner S**
Kaplan MH see **Schneca PG**
Kaplan MH see **Sussman JI**
Kaplan MH see **Swenson PD**
Kaplan MJ see **Johns ME**
Kaplan MJ see **Pogrel MA**
Kaplan ML see **Jeffcoat MK**
Kaplan MM: Serum alkaline phosphatase—another piece is added to the puzzle. Hepatology 1986 May–Jun;6(3):526–8
Kaplan MM, Taft JA, Reichlin S, Munsat TL: Sustained rises in serum thyrotropin, thyroxine, and triiodothyronine during long term, continuous thyrotropin–releasing hormone treatment in patients with amyotrophic lateral sclerosis. J Clin Endocrinol Metab 1986 Oct;63(4):808–14
Kaplan MM, Young JB, Shaw EA: Abnormal thyroid hormone binding to serum proteins in ob/ob and db/db genetically obese mice. Endocrinology 1985 Nov; 117(5):1858–63
Kaplan MM: Clinical and laboratory assessment of thyroid abnormalities. Med Clin North Am 1985 Sep;69(5):863–80
Kaplan MM see **Blyden GT**
Kaplan MM see **Hidal JT**
Kaplan MM see **Rocklin RE**
Kaplan MS, McNelly NA, Hinds JW: Population dynamics of adult–formed granule neurons of the rat olfactory bulb. J Comp Neurol 1985 Sep 1;239(1):117–25
Kaplan MS: Formation and turnover of neurons in young and senescent animals: an electronmicroscopic and morphometric analysis. Ann NY Acad Sci 1985;457:173–92 (118 ref.)
Kaplan N, Rosenberg E, Jann B, Jann K: Structural studies of the capsular polysaccharide of Acinetobacter calcoaceticus BD4. Eur J Biochem 1985 Oct 15; 152(2):453–8
Kaplan N, Hudson RR: The use of sample genealogies for studying a selectively neutral m–loci model with recombination. Theor Popul Biol 1985 Dec;28(3):382–96
Kaplan N see **Arnoczky SP**
Kaplan N see **Glaser B**
Kaplan N see **Soudry M**
Kaplan NA see **Jarenwattananon M**
Kaplan NB, Grant MM, Brody JS: The lipid interstitial cell of the pulmonary alveolus. Age and species differences. Am Rev Respir Dis 1985 Dec;132(6):1307–12
Kaplan NL see **Hudson RR**
Kaplan NM: Role of selective alpha 1 blockers in the therapy of hypertension. Am J Med 1986 May 23;80(5B):100–4
Kaplan NM: Dietary aspects of the treatment of hypertension. Annu Rev Public Health 1986;7:503–19
Kaplan NM: Estrogen replacement therapy. Effect on blood pressure and other cardiovascular risk factors. J Reprod Med 1985 Oct;30(10 Suppl):802–4
Kaplan NM, Mishell DR Jr, Hammond CB, Henderson BE, LaRosa JC, Lobo RA, Mashchak CA, Nachtigall LE, Perry HM Jr, Ross R: Management of the postmenopausal woman with hypertension. Case presentation and panel discussion. J Reprod Med 1985 Oct;30(10 Suppl):821–6
Kaplan NM: Alpha 2–adrenoceptor agonists in the treatment of hypertension. J Cardiovasc Pharmacol 1985;7 Suppl 8:S64–6
Kaplan NM: Problems with the use of diuretics in the treatment of hypertension. Am J Nephrol 1986;6(1):1–5
Kaplan NO: The role of pyridine nucleotides in regulating cellular metabolism. Curr Top Cell Regul 1985;26:371–81
Kaplan NO: Sidney P. Colowick. Methods Enzymol 1985; 113:xvi–xxii
Kaplan NO see **Leonard JE**
Kaplan O, Skornick Y, Greif F, Klausner Y, Rozin RR: A

correlation between oestrogen receptors and tumour size in primary breast cancer. Eur J Surg Oncol 1985 Dec; 11(4):357–60

Kaplan O, Gutman M, Shilo R, Skornik Y, Klausner J, Rozin R: [Ultrasonic examination in the diagnosis of cholelithiasis and cholecystitis] Harefuah 1985 Sep;109(5–6):120–2 (Eng. Abstr.) (Heb)

Kaplan P: The four-step flow technique: a method for fabrication of wax patterns. J Prosthet Dent 1986 May; 55(5):652–5

Kaplan P, Abreu SL: A high-yield chromatographic method for the purification of rat fibroblast interferon to a high specific activity. J Interferon Res 1985 Summer;5(3):415–22

Kaplan P: Drifting, tipping, supraeruption, and segmental alveolar bone growth. J Prosthet Dent 1985 Aug; 54(2):280–3

Kaplan P: Mantle irradiation of the major salivary glands. J Prosthet Dent 1985 Nov;54(5):681–6

Kaplan P see **Efthimiou J**

Kaplan P see **Kursunoglu S**

Kaplán P see **Lehotsky J**

Kaplan P see **Lydiatt D**

Kaplan P see **Minkowitz S**

Kaplan P see **Preus M**

Kaplan P see **Ravikumar TS**

Kaplan P see **van der Rest M**

Kaplan PA, Tu HK, Sloder PR, Lydiatt DD, Laney TJ: Inferior joint space arthrography of normal temporomandibular joints: reassessment of diagnostic criteria. Radiology 1986 Jun;159(3):585–9

Kaplan PA, Phalen J, Macke R: Case report 372: Bronchial carcinoid metastatic to bone, specifically involving the left femur. Skeletal Radiol 1986;15(5):383–6

Kaplan PA, Resnick D: Stress-induced osteolysis of the clavicle. Radiology 1986 Jan;158(1):139–40

Kaplan PA see **Mosher GA**

Kaplan PJ, Garvey JS: Mycoplasma neurolyticum membranes: a T-independent antigen in the rat. Immunol Invest 1986 Mar;15(1):35–53

Kaplan PJ, Arbuthnot J: Affective empathy and cognitive role-taking in delinquent and nondelinquent youth. Adolescence 1985 Summer;20(78):323–33

Kaplan PL, Simon S, Eckhart W: Polyomavirus middle T protein encoded by a retrovirus transforms nonestablished chicken embryo cells. J Virol 1985 Dec;56(3):1023–6

Kaplan PM see **Zolton RP**

Kaplan PW, Rocha W, Sanders DB, D'Souza B, Spock A: Acute steroid-induced tetraplegia following status asthmaticus. Pediatrics 1986 Jul;78(1):121–3

Kaplan PW, Collins DM, Cain JT, Fredane LM: Focal motor seizures in a thirsty man. NC Med J 1986 Jun;47(6):304

Kaplan PW, Erwin CW, Bowman MH, Massey EW: Evoked potentials in choreoacanthocytosis. Electroencephalogr Clin Neurophysiol 1986 Apr; 63(4):349–52

Kaplan R, Thornton P, Silverman L: Further data on the effects of subliminal symbiotic stimulation on schizophrenics. J Nerv Ment Dis 1985 Nov;173(11):658–66

Kaplan R see **Hamburger AW**

Kaplan R see **Jaye M**

Kaplan RA: Polymyalgia rheumatica [letter] Arch Intern Med 1985 Nov;145(11):2130

Kaplan RD see **Mann JJ**

Kaplan RF, Feinglass NG, Webster W, Mudra S: Phenelzine overdose treated with dantrolene sodium. JAMA 1986 Feb 7;255(5):642–4

Kaplan RF see **Cooney NL**

Kaplan RF see **Springman SR**

Kaplan RL see **Goodman LJ**

Kaplan RL see **Harris AA**

Kaplan RM, Wilson DK, Hartwell SL, Merino KL, Wallace JP: Prospective evaluation of HDL cholesterol changes after diet and physical conditioning programs for patients with type II diabetes mellitus. Diabetes Care 1985 Jul–Aug; 8(4):343–8

Kaplan RM, Davis WK: Evaluating the costs and benefits of outpatient diabetes education and nutrition counseling. Diabetes Care 1986 Jan–Feb;9(1):81–6

Kaplan RM see **Ellis DG**

Kaplan RM see **Paris PM**

Kaplan RP, Grant JN, Kaufman AJ: Dermatologic features of the fat embolism syndrome. Cutis 1986 Jul;38(1):52–5

Kaplan RP see **Grenier DJ**

Kaplan RS, Pario RA, Coleman PS: Measurement of citrate transport in tumor mitochondria. Methods Enzymol 1986; 125:671–91

Kaplan RS, Pratt RD, Pedersen PL: Purification and characterization of the reconstitutively active phosphate transporter from rat liver mitochondria. J Biol Chem 1986 Sep 25;261(27):12767–73

Kaplan RS, Pedersen PL: Determination of microgram quantities of protein in the presence of milligram levels of lipid with amido black 10B. Anal Biochem 1985 Oct; 150(1):97–104

Kaplan RS see **Machado M**

Kaplan RS see **Steinberg SM**

Kaplan S, Racelis D, Martinelli GP, Schanzer H, Aufses AHJr: Orthotopic, segmental small-bowel transplantation in the rat. Mt Sinai J Med (NY) 1986 Feb;53(2):94–8

Kaplan S, Sauvage LR, Marcoe KF, Zammit M, Wu HD, Mathisen SR, Walker M: A new combination therapy for selective and prolonged antiplatelet effect: results in the dog. Stroke 1986 May–Jun;17(3):450–4

Kaplan S, Marcoe KF, Sauvage LR, Zammit M, Wu HD, Mathisen SR, Walker MW: The effect of predetermined thrombotic potential of the recipient on small-caliber graft performance. J Vasc Surg 1986 Feb;3(2):311–21

Kaplan S, Sessa C, Joss R, Obrecht JP, Siegenthaler P, Cavalli F: Phase II trial of 4'-deoxydoxorubicin in advanced non-small cell lung cancer. Cancer Treat Rep 1985 Nov; 69(11):1337–8

Kaplan S see **Alberto P**

Kaplan S see **Blair A**

Kaplan S see **Capannari TE**

Kaplan S see **Chess J**

Kaplan S see **Dahl SL**

Kaplan S see **Diamantopoulos N**

Kaplan S see **Hannon DW**

Kaplan S see **Heger JH**

Kaplan S see **Jezersek P**

Kaplan S see **Murphy DJ Jr**

Kaplan S see **Paller AS**

Kaplan S see **Schanzer H**

Kaplan S see **Tai SP**

Kaplan S see **Zhu YS**

Kaplan SA see **Aeberhard EE**

Kaplan SA see **Geffner ME**

Kaplan SA see **Grimditch GK**

Kaplan SD: Update of a mortality study of workers in petroleum refineries. J Occup Med 1986 Jul;28(7):514–6

Kaplan SH: Asymptotic relative efficiency [letter] Am J Occup Ther 1986 Jun;40(6):433

Kaplan SH: Patient education techniques used at burn centers. Am J Occup Ther 1985 Oct;39(10):655–8

Kaplan SH see **Maryniuk GA**

Kaplan SJ, Hayes WC, Stone JL, Beaupré GS: Tensile strength of bovine trabecular bone. J Biomech 1985; 18(9):723–7

Kaplan SL, Grossman P, Landa B, Shenker IR, Weinhold C: Depressive symptoms and life events in physically ill hospitalized adolescents. J Adolesc Health Care 1986 Mar; 7(2):107–11

Kaplan SL, Underwood LE, August GP, Bell JJ, Blethen SL, Blizzard RM, Brown DR, Foley TP, Hintz RL, Hopwood NJ, et al: Clinical studies with recombinant-DNA-derived methionyl human growth hormone in growth hormone deficient children. Lancet 1986 Mar 29;1(8483):697–700

Kaplan SL see **Harris RL**

Kaplan SL see **Hauffa BP**

Kaplan SL see **Hulse JA**

Kaplan SL see **Rosenthal SM**

Kaplan SL see **Walterspiel JN**

Kaplan SL see **Walterspiel JW**

Kaplan SL see **Wiedermann BL**

Kaplan SR see **Lally EV**

Kaplan SS, Szulman AE, Surti U: Effect of hydatidiform molar vesicular fluid on blood coagulation. Am J Obstet Gynecol 1985 Nov 15;153(6):703–7

Kaplan SS see **Krause JR**

Kaplan SS see **Kuhns DB**

Kaplan VM, Sitkovskiĭ NB, Dan'shin TI: Osobennosti patogeneticheskogo podkhoda k khirurgicheskomu lecheniiu nedostatochnosti sfinkterov priamoĭ kishki u detei. Klin Khir 1986;(6):28–32 (Eng. Abstr.) (Rus)

Kaplan VM see **Sitkovskii NB**

Kaplan VP see **Kolesnikova AI**

Kaplan W see **Hayes DF**

Kaplan W see **Macher A**

Kaplan W see **Woodgyer AJ**

Kaplan WD, Pies CW, Gelman RS, Laffin SM, Rosenbaum EM, Jennings CA, McCormick CA, Harris JR, Henderson IC, Atkins HL: Clinical comparison of two radiocolloids for internal mammary lymphoscintigraphy. J Nucl Med 1985 Dec;26(12):1382–5

Kaplan WD see **Anderson KC**

Kaplan WD see **Tuneh SS**

Kaplan WD see **Zalutsky MR**

Kaplan WE, Richards I: Intravesical transurethral electrotherapy for the neurogenic bladder. J Urol 1986 Jul; 136(1 Pt 2):243–6

Kaplan Ela see **Zhigacheva IV**

Kaplan-Pavlovčič S, Kosutj M, Obrez I, Luzar S, Ličina A, Kolar B, Surlan M: Percutaneous transluminal renal angioplasty: follow up studies on renovascular hypertension. Przegl Lek 1985;42(3):342–4

Kaplanskaia IB see **Glasko EN**

Kaplanskaia IB see **Polianskaia AM**

Kaplanski J, Rosen J: Effect of neonatal pinealectomy on circadian periodicity of adrenocortical activity. J Neural Transm 1986;66(1):59–67

Kaplanski J see **Galil A**

Kaplanski J see **Solomonovich A**

Kaplanski S, Wong-Staal F, Farnarier-Seidel C, Dodon MD, Golstein MM, Jancovici E, Sayag J, Gazzolo L, Depieds R: Detection of HTLV-I (human T-cell lymphotropic virus, type I) proviral DNA in leukemic cells from a French patient with Sezary syndrome. Leuk Res 1986;10(4):375–80

Kaplanski S see **Golstein MM**

Kaplanskiĭ AS, Vorotnikova EV: Funktsional'noe sostoianie nadpochechnikov krys pri gipokinezii. Biull Eksp Biol Med 1985 Dec;100(12):670–3 (Eng. Abstr.) (Rus)

Kaplia AA see **Kravtsova VV**

Kaplin NN, Lysov AG: O vliianii gemosorbtsii na effektornoe zveno immuniteta pri gnoĭno-septicheskikh zabolevaniiakh. Vestn Khir 1986 May;136(5):129–31 (Rus)

Kaplinsky C, Estrov Z, Freedman MH, Cohen A: Induction of differentiation in HL-60 promyelocytic cells: a comparative study in two sublines. Blood Cells 1986; 11(3):459–68

Kaplinsky C, Yeger H, Estrov Z, Barankiewicz J, Pawlin G, Freedman MH, Cohen A: Selective protection of tubercidin toxicity by nitrobenzyl thioinosine in normal tissues but not in human neuroblastoma cells. Cancer Chemother Pharmacol 1986;17(3):264–8

Kaplinsky E see **Di Segni E**

Kaplinsky E see **Klein HO**

Kaplinsky E see **Wetstein L**

Kaplinsky N see **Pines A**

Kaplitz PV, Smith RP: Pathways for the bioactivation of aliphatic nitriles to free cyanide in mice. Toxicol Appl Pharmacol 1986 Jul;84(3):533–40

Kaplon MK see **Jackson DV Jr**

Kaploon A see **Reimer Y**

Kaplow LS, Crouch JY, Meyers JA, Kunz H, Garcia GL: Assessment of leukocyte alkaline phosphatase by image analysis. Ann NY Acad Sci 1986;468:85–92

Kaplow LS see **Ross DW**

Kaplow S see **Abraham RA**

Kaplowitz LG see **Condron PE**

Kaplowitz LG see **Silver PS**

Kaplowitz N, Aw TY, Simon FR, Stolz A: Drug-induced hepatotoxicity [clinical conference] Ann Intern Med 1986 Jun;104(6):826–39 (141 ref.)

Kaplowitz N see **Aw TY**

Kaplowitz N see **Stolz A**

Kaplowitz N see **Sugimoto M**

Kaplowitz N see **Takikawa H**

Kaplowitz PB, Carpenter R, Newsome HH Jr, Dowas RW Jr: Cushing's syndrome resulting from primary pigmented nodular adrenocortical disease. Am J Dis Child 1986 Oct; 140(10):1072–5

Kaplowitz PB: Wheat germ agglutinin and concanavalin A inhibit the response of human fibroblasts to peptide growth factors by a post-receptor mechanism. J Cell Physiol 1985 Sep;124(3):474–80

Kaplowitz PB, Cockrell JL, Young RB: Premature adrenarche. Clinical and diagnostic features. Clin Pediatr (Phila) 1986 Jan;25(1):28–34

Kaplun A see **Yudanova Y**

Kaplun L, Weissmann HS, Rosenblatt RR, Freeman LM: The early diagnosis of common bile duct obstruction using cholescintigraphy. JAMA 1985 Nov 1;254(17):2431–4

Kaplun SS see **Oster AN**

Kaplun Ila see **Noskov PS**

Kaplunenko NA see **Podgornaia LA**

Kaplunenko NA see **Shevchuk PN**

Kaplunova OA see **Sokolov VV**

Kaplunova OP see **Bychenko BD**

Kapmeyer H see **Pflüger KH**

Kapocs G see **Makara GB**

Kapocsi J see **Vizi ES**

Kapolka D see **Gburek Z**

Kapolla N see **Adamopoulos DA**

Kapon F see **Rueva Kh**

Kaponov Kh see **Strakova V**

Kapoor A, Batra JK, Luthra UK, Jain RC, Venkitasubramanian TA, Raj HG: Benzo(a)pyrene hydroxylase activity in human bronchial mucus. Eur J Drug Metab Pharmacokinet 1986 Jan–Mar;11(1):33–7

Kapoor A see **Khandekar PS**

Kapoor AK, Kapoor S: The effects of high altitude on age at menarche and menopause. Int J Biometeorol 1986 Mar; 30(1):21–6

Kapoor AK, Murari M, Siddiqui JS, Tandon A, Jamil Z, Saxena KC, Khan IU, Gupta AK: Modulation of delayed hypersensitivity to PPD by serum factors. Indian J Med Res 1985 Sep;82:231–7

Kapoor AK, Agarwal RR, Siddiqui JS, Bhushan V, Jain UK, Khan IU, Gupta AK, Singh GK: Detection & characterization of immune complexes in the sera of ankylosing spondylitis patients. Indian J Med Res 1985 Nov;82:447–51

Kapoor AK see **Natu SM**

Kapoor AK see **Wahal PK**

Kapoor AS, Dang NS, Reynolds RD: Sustained effects of transdermal nitroglycerin in patients with angina pectoris. Clin Ther 1985;7(6):674–9

Kapoor AS see **Alpert MA**

Kapoor CL see **Kyritsis AP**

Kapoor JN see **De NC**

Kapoor JP, Mohan M, Talwar V, Dural TS, Bhargava SK: Typhoid fever in young children. Indian Pediatr 1985 Nov; 22(11):811–3

Kapoor KK see **Nigam P**

Kapoor M see **Devchand M**

Kapoor M see **Doshan HD**

Kapoor N, Jung LK, Engelhard D, Filler J, Shalit I, Landreth KS, Good RA: Lymphoma in a patient with severe combined immunodeficiency with adenosine deaminase deficiency, following unsustained engraftment of histoincompatible T cell-depleted bone marrow. J Pediatr 1986 Mar;108(3):435–8

Kapoor N see **Engelhard D**

Kapoor N see **Good RA**

Kapoor N see **Jung LK**

Kapoor N see **O'Reilly RJ**
Kapoor N see **Singh PI**
Kapoor NK see **Ghatak A**
Kapoor OP see **Shah SC**
Kapoor PM, Kundu AK: National programme for control of blindness, status of monitoring and evaluation—practice and procedures. J Commun Dis 1985 Jun;17(2):118–25
Kapoor R, Bornstein P, Sage EH: Type VIII collagen from bovine Descemet's membrane: structural characterization of a triple-helical domain. Biochemistry 1986 Jul 1; 25(13):3930–7
Kapoor R see **Saha MM**
Kapoor S see **Kapoor AK**
Kapoor S see **Sarin SK**
Kapoor SK, Reddaiah VP, Lobo J: Antenatal care and perinatal mortality. Indian J Pediatr 1985 Mar–Apr; 52(415):159–62
Kapoor V see **Chalmers J**
Kapoor V see **Chalmers JP**
Kapoor V see **Elliott JM**
Kapoor V see **Macrae IM**
Kapoor V see **Minson J**
Kapoor V see **Morris MJ**
Kapoor V see **Pilowsky PM**
Kapoor VK, Sharma LK: Management of breast fibroadenoma in women under 25 years of age [letter] Can J Surg 1986 Jul;29(4):229
Kapoor VK, Chattopadhyaya TK, Sharma LK: Abdominal tuberculosis [letter] Gut 1986 Aug;27(8):990–1
Kapoor VK, Chattopadhyaya TK, Sharma LK: Outpatient breast biopsy [letter] Br J Surg 1986 Aug;73(8):682
Kapoor VK, Mishra MC, Chattopadhyay TK, Sharma LK: Repair of inguinal hernia with Marlex mesh [letter] NY State J Med 1985 Aug;85(8):486–7
Kapoor VK, Pramanik M, Sharma D, Mukhopadhyay AK, Sharma LK: Double adenocarcinoma of jejunum with cholelithiasis. J Indian Med Assoc 1985 Apr;83(4):128–9
Kapoor VK, Kriplani AK, Singhal H, Mishra MC, Chattopadhyay TK, Sharma LK: A large swallowed foreign body in the esophagus [letter] NY State J Med 1985 Oct; 85(10):610–1
Kapoor VK, Chattopadhyay TK, Sharma LK: Typhoid perforations [letter] Br J Surg 1986 Jan;73(1):79
Kapoor VK: The management of liver trauma [letter] Postgrad Med J 1985 Dec;61(722):1097
Kapoor VK: Splenic abscess—percutaneous drainage [letter] Can J Surg 1986 Mar;29(2):82
Kapoor VK, Sikora SS, Sharma LK: Giant malignant cystosarcoma phylloides with hepatic metastases [letter] Breast Cancer Res Treat 1986;7(1):49
Kapoor VK see **Singh H**
Kapoor W, Soustad D, Peterson J, Wieand HS, Cha R, Karpf M: Syncope in the elderly. Am J Med 1986 Mar; 80(3):419–28
Kapoor WN see **Steed DL**
Kapoor WN see **Trostle DC**
Kaper G: Pojam i značenje krize u psihijatriji. Vojnosanit Pregl 1986 May–Jun;43(3):218–9 (Scr)
Kapor-Stanulovic N, Bregun-Dragic N, Varga E: Uporedna studija (1964–1980) o znanju i ponašanju mladih u regulaciji fertiliteta. Med Pregl 1986;39(1–2):65–8 (Eng. Abstr.) (Scr)
(Kaposi M), Eponyms in oncology. Moritz Kaposi (1837–1902). Eur J Surg Oncol 1986 Jun;12(2):199
Kapoula Z, Robinson DA: Saccadic undershoot is not inevitable: saccades can be accurate. Vision Res 1986; 26(5):735–43
Kapoula Z: Evidence for a range effect in the saccadic system. Vision Res 1985;25(8):1155–7
Kapoula ZA, Robinson DA, Hain TC: Motion of the eye immediately after a saccade. Exp Brain Res 1986; 61(2):386–94
Kapoulas S see **Makris PE**
Kapoulas V see **Kotsifaki H**
Kapoulas VM, Miniadis-Meimaroglou S: Composition and distribution of lipids in tissues of bogue (Boops boops). Z Naturforsch [C] 1985 Jul–Aug;40(7–8):562–5
Kapounek B see **Kolman J**
Kapp A, Kemper A, Schöpf E, Daicher H: Detection of circulating immune complexes in patients with atopic dermatitis and psoriasis. Acta Derm Venereol (Stockh) 1986;66(2):121–6
Kapp A, Kirchner H, Wokalek H, Schöpf E: Modulation of granulocyte oxidative response by recombinant interferon alpha 2 and gamma. Arch Dermatol Res 1986;278(4):274–6
Kapp A, Lager TA, Maly FE, Schöpf E: Granulocyte-activating mediators (GRAM): I. Generation by lipopolysaccharide-stimulated mononuclear cells. J Invest Dermatol 1986 May;86(5):523–8
Kapp A, Kendall AR, Shea F: Diverticular abscess of colon: irritative bladder symptoms. Urology 1985 Oct;26(4):420–2
Kapp A, Maly FE, Schöpf E: Detection of complement activation in human serum using C5a-induced chemiluminescence of human granulocytes. Arch Dermatol Res 1985;278(1):41–3
Kapp A see **Kowalzki E**
Kapp A see **Maly FE**
Kapp A see **Schöpf E**
Kapp BP see **Zhalelov EZh**
Kapp BS, Schwaber JS, Driscoll PA: The organization of insular cortex projections to the amygdaloid central nucleus and autonomic regulatory nuclei of the dorsal medulla. Brain Res 1985 Dec 23;360(1–2):355–60
Kapp BS see **Pascoe JP**
Kapp D see **Aguilar OM**
Kapp DS see **Cardinale JG**
Kapp DS see **Kohorn EI**
Kapp DS see **Koletsky AJ**
Kapp DS see **Schreiber DP**
Kapp JA, Sorensen CM, Pierce CW: Antigen-specific suppressor factors from hybridoma cell lines. Methods Enzymol 1985;116:303–11
Kapp JA see **Jensen PE**
Kapp JA see **Krupen K**
Kapp JA see **Lake JP**
Kapp JA see **Lopez MT**
Kapp JA see **Turck CW**
Kapp JA see **Webb DR**
Kapp JP: Vascular diversion in chemotherapy of brain tumors. Surg Neurol 1986 Jan;25(1):33–8
Kapp JP see **Bobo H**
Kapp JP see **Miller JD**
Kapp JP see **Schmidek HH**
Kapp JP see **Vance RB**
Kapp LN see **Hahn P**
Kapp LN see **Morgan WF**
Kapp MB: Preventing malpractice suits in long term care facilities. QRB 1986 Mar;12(3):109–13
Kapp MB: Will "required request" work? [letter] Hastings Cent Rep 1985 Dec;15(6):47
Kapp MB: Geriatric medical education: integrating legal and ethical issues. Med Law 1985;4(5):401–8
Kapp MB: Decision-making in critical care: is the law an impediment or a scapegoat? Crit Care Med 1986 Mar; 14(3):247–50 (35 ref.)
Kapp MC see **Schachter EN**
Kapp OH see **Mainwaring MG**
Kapp RW Jr see **McKee RH**
Kapp-Schwoerer A, Saim R: Cholezystolithiasis bei doppelter Gallenblase. ROFO 1986 Jun;144(6):729–30 (Ger)
Kapp-Schwoerer A see **Reinartz H**
Kapp-Simon K: Self-concept of primary-school-age children with cleft lip, cleft palate, or both. Cleft Palate J 1986 Jan; 23(1):24–7
Kappagoda CT, Greenwood PV, Outhet D, Crockford P: Effect of stimulation of left atrial receptors on the concentration of adrenocorticotropic hormone (ACTH). Clin Invest Med 1985;8(2):103–8
Kappagoda CT see **Jayakody RL**
Kappagoda CT see **Rewa G**
Kappagoda MB see **Booth FM**
Kappagoda MB see **Francis IC**
Kappagoda MB see **Lawless M**
Kappagoda MB see **Meades KV**
Kappagoda N see **Prentice RL**
Kappagoda T see **Harsphongse M**
Kappagoda T see **Hetherington M**
Kappagoda T see **Hsu L**
Kappagoda T see **Teo KK**
Kapparis A, Frommer D: Immunological detection of occult blood in bowel cancer patients. Br J Cancer 1985 Dec; 52(6):857–61
Kapparis A see **Frommer D**
Kappas A, Drummond GS: Control of heme metabolism with synthetic metalloporphyrins. J Clin Invest 1986 Feb; 77(2):335–9 (38 ref.)
Kappas A: Is it possible for man to develop "resistance" to the risk from environmental mutagens? Prog Clin Biol Res 1986;208:103–5
Kappas A see **Anderson KE**
Kappas A see **Broslow E**
Kappas A see **Conney AH**
Kappas A see **Drummond GS**
Kappas A see **Galbraith RA**
Kappas A see **Kâfer E**
Kappas A see **Sassa S**
Kappas K, Rosenwald JC: A 3-D beam subtraction method for inhomogeneity correction in high energy X-ray radiotherapy. Radiother Oncol 1986 Mar;5(3):223–33
Kappe R, Müller J: Mykosen des Zentralnervensystems im Raum Freiburg im Breisgau 1981. Mykosen 1986 Feb; 29(2):64–70 (Eng. Abstr.) (Ger)
Kappel B, Hansen K, Moller J, Faaborg-Andersen J: Human placental lactogen and dU-estrogen levels in normal twin pregnancies. Acta Genet Med Gemellol (Roma) 1985; 34(1–2):59–65
Kappel B, Hansen KB, Moller J, Faaborg-Andersen J: Bed rest in twin pregnancy. Acta Genet Med Gemellol (Roma) 1985;34(1–2):67–71
Kappel DA, Burech JG: The cross-finger flap. An established reconstructive procedure. Hand Clin 1985 Nov;1(4):677–83
Kappel LC see **Short CR**
Kappel S see **Vogt RL**
Kappel SJ see **Hudson PJ**
Kappeler-Stefanow P see **Von Graevenitz A**
Kappelgaard AM see **Hermansen K**
Kappelgaard E see **Jensen BA**
Kappelgaard E see **Verder H**
Kappelgård AM see **Hartling SG**
Kappelhof JP, Vrensen GF, de Jong PT, Pameyer JH, Willekens BL: Cytology of human intraocular lenses. A scanning electron microscopic study. Ophthalmic Res 1986; 18(2):75–80
Kappelhof JP, Vrensen GF, de Jong PT, Pameyer J, Willekens B: An ultrastructural study of Elschnig's pearls in the pseudophakic eye. Am J Ophthalmol 1986 Jan 15; 101(1):58–69
Kappeli O, Arregui M, Rieger M: The respirative breakdown of glucose by Saccharomyces cerevisiae: an assessment of a physiological state. J Gen Microbiol 1985 Jun;131 (Pt 6):1411–6
Kappeli O see **Meyer HP**
Kappeli O see **Reiling HE**
Kappeli R see **Kissling R**
Kappelle LJ, van Gijn J: Lacunar infarcts. Clin Neurol Neurosurg 1986;88(1):3–17 (134 ref.)
Kappelle LJ see **Koudstaal PJ**
Kappelman MD see **Kitahama A**
Kappelman MM, Lewis JM: Utilization of in-training examination results [letter] Am J Dis Child 1986 Mar; 140(3):188–9
Kappes LS see **Goldberg IH**
Kappenberger L: Schrittmacher bei bradykarden Rhythmusstörungen. Schweiz Rundsch Med Prax 1985 Dec 3;74(49):1366–9 (Eng. Abstr.) (Ger)
Kappenberger L, Turina M: Klinischer Verlauf nach chirurgischer Behandlung des Wolff-Parkinson-White-Syndroms. Schweiz Med Wochenschr 1985 Nov 9;115(45):1601–3 (Eng. Abstr.) (Ger)
Kappenberger L: Alkohol und Herz. Schweiz Med Wochenschr 1985 Dec 7;115(49):1759–64 (39 ref.) (Eng. Abstr.) (Ger)
Kappenberger L see **Fromer M**
Kapper M see **Livingstone DR**
Kappers EJ see **Moleman P**
Kappers-Klunne MC see **van Vliet HH**
Kappert HF see **Krekeler G**
Kapperud G see **Lassen J**
Kappes BM, Thompson DL: Biofeedback vs. video games: effects on impulsivity, locus of control and self-concept with incarcerated juveniles. J Clin Psychol 1985 Sep; 41(5):698–706
Kappos D see **Sorrentino R**
Kappes DJ, Strominger JL: Structure and evolution of the HLA class II SX beta gene. Immunogenetics 1986;24(1):1–7
Kappes JC see **Bernstein DI**
Kappler F, Hai TT, Cotter RJ, Hyver KJ, Hampton A: Isozyme-specific enzyme inhibitors. 11. L-homocysteine-ATP S-C5' covalent adducts as inhibitors of rat methionine adenosyltransferases. J Med Chem 1986 Jun;29(6):1030–8
Kappler F, Hai TT, Hampton A: Isozyme-specific enzyme inhibitors. 10. Adenosine 5'-triphosphate derivatives as substrates or inhibitors of methionine adenosyltransferases of rat normal and hepatoma tissues. J Med Chem 1986 Mar; 29(3):318–22
Kappler F see **Chawla RR**
Kappler F see **Lim H**
Kappler J see **Farr AG**
Kappler J see **Gay D**
Kappler J see **Haskins K**
Kappler J see **Marrack P**
Kappos A see **Meier-Sydow J**
Kappos AD, Hasenseler I, Müller U, Meier-Sydow J, Rust M: Messung des Phasenwinkels der respiratorischen Impedanz bei Patienten mit interstitiellen Lungenerkrankungen. Prax Klin Pneumol 1986 May; 40(5):179–82 (Eng. Abstr.) (Ger)
Kappos AD see **Meier-Sydow J**
Kappos L, Mertens HG: Ergebnisse der 2. Erhebung zur Struktur neurologischer stationärer Versorgungseinrichtungen in der Bundesrepublik Deutschland. Nervenarzt 1986 Aug;57(8):480–6 (Ger)
Kappos ID see **Papasteriades CA**
Kapprell HP see **Cowin P**
Kapprell HP see **Moll R**
Kappe D see **Smith DM**
Kappstein I see **Daschner F**
Kappus H: Overview of enzyme systems involved in bio-reduction of drugs and in redox cycling. Biochem Pharmacol 1986 Jan 1;35(1):1–6 (69 ref.)
Kappus H see **de Ruiter N**
Kappy MS, Clarke DW, Raizada MK, Boyd FT Jr, Frank BH: Developing rat brain binds monoiodinated insulin isomers similarly to other extrahepatic target tissues. Brain Res 1985 Dec 23;360(1–2):195–202
Kappy MS, Clarke DW, Boyd FT Jr, Raizada MK: Insulin is a growth-promoter of the developing brain: possible implications for the infant of the diabetic mother. Compr Ther 1986 Jan;12(1):57–61
Kappy MS see **Clarke DW**
Kapr J see **Müller C**
Kapral W: Spätergebnisse nach Dünndarmschienung. Zentralbl Chir 1986;111(6):366–8 (Ger)
Kapral W: Die angeborene Leistenhernie des Knaben. Pathophysiologie, Therapiemöglichkeiten, neue operative Methode (Meliker Methode). Zentralbl Chir 1986; 111(8):469–81 (Eng. Abstr.) (Ger)
Kapral' AIa: Differential'naia diagnostika destruktivnykh protsesov v legkikh. Vrach Delo 1986 Jul;(7):25–7 (Eng. Abstr.) (Rus)
Kapráľik I, Celuchová L, Nováková J, Pokorná G: Asociácie medzi alkaptonáriou a niektorými vybranými polymorfnými systémami. Bratisl Lek Listy 1986 Feb; 85(2):194–201 (Eng. Abstr.) (Slo)

Kapralov OB see **Grebeniuk VN**

Kapranov NI, Lakina OF, Khan MA, Drozhzhin AP, Obrazovskiĭ ND: Vliianie vibromassazha grudnoĭ kletki na funktsiiu vneshnego dykhaniia i legochnuiu gemodinamiku u deteĭ, bol'nykh mukovistsidozom.
Vopr Kurortol Fizioter Lech Fiz Kult 1986 May-Jun; (3):49–51 (Eng. Abstr.) **(Rus)**

Kapranov SA see **Grigorian RA**

Kapranov SA see **Prokubovskiĭ VI**

Kapras J see **Zídovská J**

Kaprel'iants AS, Skrypin VI, El'-Registan GI, Kozlova AN, Ostrovskiĭ DN: Izmenenie strukturnogo sostoianiia membrany M. lysodeikticus pod vliianiem preparatov autoreguliatornykh bakterial'nykh faktorov D1.
Prikl Biokhim Mikrobiol 1985 May-Jun;21(3):378–81 (Eng. Abstr.) **(Rus)**

Kapreliants AS, Marchenko LN, Sandomirskiĭ VP: Ul'trastruktura gepatotsitov posle dozirovannogo lokal'nogo okhlazhdeniia pecheni. Biull Eksp Biol Med 1985 Oct;100(10):496–9 (Eng. Abstr.) **(Rus)**

Kaprio J see **Koskenvuo M**

Kaprio LA: Current health problems facing industrialised countries. Ann Ist Super Sanita 1985;21(4):427–9

Kapronczay K: Orvoskongresszusok a XIX. század elejéig. Orv Hetil 1986 Apr 20;127(16):961–2 **(Hun)**

Kapronczay K: Katonaegészségügy a XVII. század végén (Buda visszavételének 300. évfordulójára). Orv Hetil 1986 May 18;127(20):1207–9 **(Hun)**

Kapronczay K: Az országos közegészségügyi egyesület emlékezete. Orv Hetil 1986 Jul 13;127(28):1713–4, 1717 **(Hun)**

Kapronczay K: Hungarian medical societies in the 19th/20th century (until 1945). Ther Hung 1983;31(4):181–3

Kapronczay K: A hazai orvostörténelmi irodalom kezdetei. Orv Hetil 1985 Sep 8;126(36):2231–3 **(Hun)**

Kapronczay K: Fekete Sándor (1885–1972). Orv Hetil 1985 Nov 17;126(46):2849–51 **(Hun)**

Kapronczay K: A 350 éves magyar egyetem és az orvosképzés. Orv Hetil 1985 Dec 15;126(50):3103–4 **(Hun)**

Kapronczay K: Alkímia–gyógyszerészet–orvostudomány. Orv Hetil 1985 Jul 14;126(28):1730–2 **(Hun)**

Kapronczay K see **Kiss G**

Kaprov IB see **Mumladze RB**

Kaprov IB see **Rozanov IB**

Kaprowy EA, Norton GR, Melnychuk EE: Parametric reinforcement effects in a programmed activities environment for the severely retarded. Behav Modif 1986 Jan;10(1):19–36

Kaprowy EA see **Norton GR**

Kaps HP, Georgi P: Zur Wertigkeit der Szintigraphie mit 111In-Acetylaceton-Eigenleukozyten in der Diagnostik infizierter Totalendoprothesen. Nuklearmedizin 1986 Feb; 25(1):2–7 (Eng. Abstr.) **(Ger)**

Kaps HP, Georgi P: Die Leukozytenszintigraphie mit 111-Indium bei akuter und chronischer Osteomyelitis im Tiermodell—Ein experimentelle Studie. Nuklearmedizin 1986 Apr;25(2):61–70 (Eng. Abstr.) **(Ger)**

Kaps HP, Georgi P, Becker W: Die 111-In-Leukozyten-Szintigraphie bei entzündlichen Erkrankungen des Haltungs- und Bewegungsapparates—erste Ergebnisse. Z Orthop 1985 Sep-Oct;123(5):880–8 (Eng. Abstr.) **(Ger)**

Kaps HP see **Georgi P**

Kaps M, Burkhardt E, Krauss H, Hornig CR, Weiss R: Zur Liquordiagnostik der meningealen Kryptokokkose.
Fortschr Neurol Psychiatr 1985 Dec;53(12):442–6 (Eng. Abstr.) **(Ger)**

Kapsar PP see **Reeder JM**

Kapsenberg JG see **Geelen SP**

Kapsenberg JG see **Kuis W**

Kapsenberg JG see **van Diemen-Steenvoorde R**

Kapsenberg M see **Kamperdijk EW**

Kapsenberg ML, Teunissen MB, Stiekema FE, Keizer HG: Antigen-presenting cell function of dendritic cells and macrophages in proliferative T cell responses to soluble and particulate antigens. Eur J Immunol 1986 Apr; 16(4):345–50

Kapsenberg ML, Stiekema FE, Teunissen MB: Dendritic cells and macrophages as antigen presenting cells in ovalbumin-induced T lymphocyte proliferation in vitro. Adv Exp Med Biol 1985;186:389–94

Kapsenberg ML see **de Groot C**

Kapsenberg ML see **Kamperdijk EW**

Kapstad L: Multineoplasme. Tidsskr Nor Laegeforen 1986 Apr 20;106(10):834–5 (Eng. Abstr.) **(Nor)**

Kapstad L see **Flaatten H**

Kapteijn R see **de Jong JG**

Kaptein EM, Quion-Verde H, Swinney RS, Egodage PM, Massry SG: Acute hemodynamic effects of levothyroxine loading in critically ill hypothyroid patients.
Arch Intern Med 1986 Apr;146(4):662–6

Kaptein EM see **Akmal M**

Kaptein JS see **Rajavashisth TB**

Kaptein L see **Provoost AP**

Kaptein R see **Norton RS**

Kaptein R see **Zuiderweg ER**

Kapteiln AF see **Zhuravlev SM**

Kaptsov VA, Stavitskiĭ RV, Trusov BV: Dozovye nagruzki meditsinskogo personala pri provedenii intraoperatsionnykh rentgenologicheskikh issledovaniĭ.
Gig Tr Prof Zabol 1985 Sep;(9):19–23 (Eng. Abstr.) **(Rus)**

Kaptsov VA, Kalitina RM, Trubaikova RS, Koptelov VM: Usloviia truda i zabolevaemost' personala linein'nykh brigad sokorol meditsinskoĭ pomoshchi. Gig Sanit 1985 Oct; (10):21–3 (Eng. Abstr.) **(Rus)**

Kaptsov VA see **Izmerov NF**

Kaptsov VA see **Matiukhin VV**

Kaptsova TI see **Iakovleva GS**

Kapuler S see **Blau A**

Kapuler S see **Elishou HE**

Kapuler S see **Isina A**

Kapuller LL: Morfologicheskie kriterii giperplazii, displazii i nachal'nogo raka tolstoĭ kishki. Arkh Patol 1985; 47(11):14–20 (Eng. Abstr.) **(Rus)**

Kapuller LL see **Fedorov VD**

Kapuller LL see **Vorob'ev GI**

Kapunial LE see **Crowell DH**

Kapur BM: Pancreaticogastrostomy in pancreaticoduodenal resection for ampullary carcinoma: experience in thirty-one cases. Surgery 1986 Sep;100(3):489–93

Kapur BM see **Bhargava DK**

Kapur BM see **Kar P**

Kapur J, Sood ML, Soni GL: Haemonchus contortus: effect of pH and temperature on some dehydrogenases.
Acta Vet Hung 1985;33(1–2):19–23

Kapur J, Sood ML: Effect of pH and temperature on lipase and phospholipase of adult Haemonchus contortus (Nematoda: Trichostrongylidae). J Parasitol 1986 Apr; 72(2):346–7

Kapur J, Sood ML: Haemonchus contortus: qualitative and quantitative analysis of lipids.
Zentralbl Veterinarmed [B] 1985 Jun;32(5):345–53

Kapur JJ see **Garbrecht FC**

Kapur JJ see **Vanderveen EE**

Kapur KK see **Douglass CW**

Kapur KK see **Garrett NR**

Kapur KK see **Rissin L**

Kapur MM, Jain P, Gidh M: The effect of trauma on serum C3 activation and its correlation with injury severity score in man. J Trauma 1986 May;26(5):464–6

Kapur MM, Agarwal MS, Gupta A, Misra MC, Ahuja MM: Clinical & biochemical features of primary hyperparathyroidism. Indian J Med Res 1985 Jun;81:607–12

Kapur N, Heath P, Meudell P, Kennedy P: Amnesia can facilitate memory performance: evidence from a patient with dissociated retrograde amnesia. Neuropsychologia 1986;24(2):215–21

Kapur N: Double dissociation between perseveration in memory and problem solving tasks. Cortex 1985 Sep; 21(3):461–7

Kapur OP see **Appaiah KM**

Kapur OP see **Krishnamurthy MN**

Kapur P, Agarwal P, Khurana TR, Garg KC: Homocystinuria—an unusual cause of hemiplegia.
J Assoc Physicians India 1986 Mar;34(3):214–6

Kapur PA, Campos JH, Bachea OC: Plasma diltiazem levels, cardiovascular function, and coronary hemodynamics during enflurane anesthesia in the dog. Anesth Analg 1986 Sep;65(9):918–24

Kapur PA, Campos JH, Tippit SE: Influence of diltiazem on cardiovascular function and coronary hemodynamics during isoflurane anesthesia in the dog: correlation with plasma diltiazem levels. Anesth Analg 1986 Jan;65(1):81–7

Kapur PA, Norel EJ, Dajee H, Cohen G, Flacke W: Haemodynamic effects of verapamil administration after large doses of fentanyl in man. Can Anaesth Soc J 1986 Mar;33(2):138–44

Kapur PA see **Campos JH**

Kapur PA see **Makela VH**

Kapur RP, Johnson LV: Selective sequestration of an oviductal fluid glycoprotein in the perivitelline space of mouse oocytes and embryos. J Exp Zool 1986 May; 238(2):249–60

Kapur RP, Johnson LV: An oviductal fluid glycoprotein associated with ovulated mouse ova and early embryos. Dev Biol 1985 Nov;112(1):89–93

Kapur S, Kushi KS, Midgely FM, Chandra RS: Focal giant cell cardiomyopathy with Beckwith-Wiedemann syndrome. Pediatr Pathol 1985;3(2–4):261–9

Kapur S, Van Vloten A: Isolated congenital bowed long bones. Clin Genet 1986 Feb;29(2):165–7

Kapur S see **Burton DA**

Kapur S see **DelBalso AM**

Kapur S see **Glasgow AM**

Kapur S see **Hung W**

Kapus A, Lukács GL: (+)-Cyanidanol-3 prevents the functional deterioration of rat liver mitochondria induced by Fe2+ ions. Biochem Pharmacol 1986 Jul 1; 35(13):2119–22

Kapuściáska A see **Chorzelski T**

Kapuscinska B, Bochenek WJ, Peng SK, Rodgers JB: Poloxalene 2930, a hydrophobic surfactant that prevents atherosclerosis, alters composition of rabbit lipoproteins. Atherosclerosis 1985 Nov;57(2–3):149–58

Kapuscinski J, Darzynkiewicz Z: Relationship between the pharmacological activity of antitumor drugs Ametantrone and mitoxantrone (Novatrone) and their ability to condense nucleic acids. Proc Natl Acad Sci USA 1986 Sep; 83(17):6302–6

Kapuscinski J, Darzynkiewicz Z: Interactions of antitumor agents Ametantrone and Mitoxantrone (Novatrone) with double-stranded DNA. Biochem Pharmacol 1985 Dec 15; 34(24):4203–13

Kapuściński O see **Klimkiewicz H**

Kapuscinski WI: E.T.O., stimulant nespecific ca tratament al bolilor degenerative ale ochiului.
Rev Chir [Oftalmol] 1986 Jan-Mar;30(1):37–41 (Eng. Abstr.) **(Rum)**

Kapusnik JE, Sande MA: Novel approaches for the use of aminoglycosides: the value of experimental models.
J Antimicrob Chemother 1986 Mar;17 Suppl A:7–10

Kapusnik JE, Sande MA: Challenging conventional aminoglycoside dosing regimens. The value of experimental models. Am J Med 1986 Jun 30;80(6B):179–81

Kapusnik JE see **Barriere SL**

Kapust LR see **Beit-Jones MS**

Kapusta D see **Gerardy BM**

Kapusta L, Confino E, Ismajovich B, Rosenblum Y, David MP: The effect of epidural analgesia on maternal thermoregulation in labor. Int J Gynaecol Obstet 1985 Jun; 23(3):185–9

Kapusta M see **Rush P**

Kapustiak J see **Shields JA**

Kapustin AV: Soderzhanie vyvodov v zakliuchenii ékspherta pri sudebno-meditsinskoĭ ékspertize trupa.
Sud Med Ekspert 1985 Oct-Dec;28(4):50–3 **(Rus)**

Kapustnik VI see **Sivachenko TP**

Kapuy-Carlos IE see **Benorris JS**

Kápyiló M: Frame fungi on insulated windows. Allergy 1985 Nov;40(8):558–64

Kar A, Chandola-Saklani A: Circulating thyroid hormone concentrations in relation to seasonal events in the male Indian garden lizard, Calotes versicolor.
Gen Comp Endocrinol 1985 Oct;60(1):14–9

Kar A: Spectrophotometric determination of mebendazole in pure and dosage forms by complexation with potassium bismuth(III) iodide. Analyst 1985 Aug;110(8):1031–3

Kar AM, Seth TD, Kapahalia BS, Shukla R, Nag D: Contamination of hexachlorocyclohexane residues: a possible factor for the altered levels of electrolytes and trace elements in the cerebrospinal fluid of epileptic. Indian J Med Sci 1986 Jan;40(1):1–5

Kar BC, Sahoo RN, Das BN, Singh VP: Reversible parkinsonian syndrome (post epileptic).
J Assoc Physicians India 1986 Mar;34(3):211–2

Kar BC see **Das G**

Kar BC see **Kulozik AE**

Kar HK, Bhatia VN, Harikrishnan S: Combined clofazimine- and dapsone-resistant leprosy. A case report.
Int J Lepr Other Mycobact Dis 1986 Sep;54(3):389–91

Kar HK see **George M**

Kar L, Ney-Igner E, Freed JH: Electron spin resonance and electron-spin-echo study of oriented multilayers of L alpha-dipalmitoylphosphatidylcholine water systems.
Biophys J 1985 Oct;48(4):569–95

Kar P, Kumar R, Kapur BM, Tandon BN, Tandon RK: Surgical obstructive jaundice in India: a clinical profile. J Assoc Physicians India 1986 Feb;34(2):115–8

Kar P, Tandon RK: Lactose intolerance in Nagaland. Indian J Med Res 1985 Sep;82:254–6

Kar P, Bhargava DK, Tandon BN: Enteric hepatitis.
J Assoc Physicians India 1985 Jun;33(6):417–8

Kar P, Sethubabu P, Sharma MP, Acharya SK: Acute pancreatitis: review of 32 cases.
J Assoc Physicians India 1985 Jun;33(6):401–2

Kar P see **Sharma MP**

Kar PK, Sarangi B, Datta A, Gomes A, Lahiri SC: Occurrence of phospholipase in the venom of the scorpion (Heterometrus bengalensis). Indian J Med Res 1986 Mar; 83:332–7

Kar PK: Auto-immune disease of oral cavity.
J Indian Med Assoc 1985 May;83(5):169–72

Kar R, Cohen RA, Teresi TM, Nakabodlau MY, Wile AG: Pharmacokinetics of 5-fluorouracil in rabbits in experimental regional chemotherapy. Cancer Res 1986 Sep; 46(9):4491–5

Kara DA see **Peters A**

Kára J, Borovička M, Liebl V, Smolíková J, Uhlík K: A novel nontoxic alkyl-phospholipid with selective antitumor activity, plasmanyl-(N-acyl)-ethanolamine (PNAE), isolated from degenerating chick embryonal tissues and from an anticancer biopreparation cACPL. Neoplasma 1986;33(2):187–205

Kara M, Langlet MF, Blin D, Mouly A, Avierinos C, Goudard A, Montles JR: Triple valve procedures: an analysis of early and late results. Thorac Cardiovasc Surg 1986 Feb; 34(1):17–21

Kara MH, Tweeddale MG: Determination of free valproic acid levels by ultrafiltration [letter] Ther Drug Monit 1986; 8(2):245–6

Kara R see **Räsänen L**

Kara SM see **Chauvaud S**

Kara SM see **Lemoine A**

Karabaev II see **Fayzlov AA**

Karabaev VSh, Grigor'iants RG: Rezul'tatykhirurgicheskogo lecheniia oslozhnennogo ekhinokokkoza legkikh.
Khirurgiia (Mosk) 1985 Jun;(6):94–6 (Eng. Abstr.) **(Rus)**

Karabak VI, Bannak'ian IA: Kul'tivirovanie Neisseria meningitidis serogrupp A, B i C v zhidkoĭ sinteticheskoĭ pitatel'noĭ srede. Zh Mikrobiol Epidemiol Immunobiol 1985 Nov;(11):6–10 (Eng. Abstr.) **(Rus)**

Karaban AV see **Olelnik VS**

Karabanov GN: Opredelenie sposobnosti éritrotsitov k deformatsii. Lab Delo 1985;(6):342–4 (Eng. Abstr.) **(Rus)**

Karabanov GN, Sultangaleeva FA: Izmenenie nekotorykh pokazatelei sistemy gemostaza u bol'nykh rakom genitalii v posleoperatsionnom periode. Akush Ginekol (Mosk) 1985 Nov;(11):58–9 **(Rus)**

Karabanova LL see **Gandzha IM**

Karabashian LV see **Kazarian RA**

Karabasova MA see **Andrecnko GV**

Karabasova MA see **Moshcheriakova VA**

Karabatsos N see **Calisher CH**

Karabatsos N see **Englund JA**

Karabatsos N see **Van der Waals FW**

Karabela–Bouropoulou V, Patra–Malli F, Agnantis N: Chondrosarcoma of the thumb: an unusual case with lung and cutaneous metastases and death of the patient 6 years after treatment. J Cancer Res Clin Oncol 1986;112(1):71–4

Karabelas AB, Moschovakis AK: Nigral inhibitory termination on efferent neurons of the superior colliculus: an intracellular horseradish peroxidase study in the cat. J Comp Neurol 1985 Sep 15;239(3):309–29

Karabelas AB see **Moschovakis AK**

Karabenenko AA see **Mamontov AS**

Karabent A see **Diren HB**

Karabinenko AA see **Gendlin GE**

Karabinis A, Herson S, Brucker G, Nozais JP, De Puyfontaine O, Taelentis J, Godeau P, Gentilini M: Abcès hépatiques distomiens: intérêt de l'échographie hépatique. A propos de trois observations. Ann Med Interne (Paris) 1985; 136(7):575–8 (Eng. Abstr.) **(Fre)**

Karabit MS, Juneskaas OT, Laudgren P: Studies on the evaluation of preservative efficacy. I. The determination of antimicrobial characteristics of phenol. Acta Pharm Suec 1985;22(5):281–90

Karabouta I see **Martis C**

Karabus CD see **Bird AR**

Karaca K see **Lam KM**

Karacagil M, Sade M, Türkyilmaz RK: The effect of zinc, arginine, fructose and seminal supernatant of normal semen on the triple adenosine triphosphatase activities of the spermatozoa from males with oligoasthenozoospermia. Andrologia 1985 Jul–Aug;17(4):383–8

Karacan I: Erectile dysfunction in narcoleptic patients. Sleep 1986;9(1 Pt 2):227–31

Karacan I see **Beutler LE**

Karacan I see **Sarica Y**

Karacan I see **Williams RL**

Karachalios GN, Parigorakis JG: Thrombocytopenia and sulindac [letter] Ann Intern Med 1986 Jan;104(1):128

Karachalios GN: Randomized comparative study of amoxicillin–clavulanic acid and co–trimoxazole in the treatment of acute urinary tract infections in adults. Antimicrob Agents Chemother 1985 Nov;28(5):693–4

Karachalios GN: Treatment of respiratory tract infections with a combination of amoxycillin and clavulanic acid. Int J Clin Pharmacol Ther Toxicol 1985 Dec;23(12):647–9

Karacheva LD see **Siano VI**

Karachevtseva TV, Vasil'eva MF, Aleksoev EB, Semenova EP, Kretova EL: Fizicheskie faktory v lechenii posleoperatsionnogo tsistita u detei. Vopr Kurortol Fizioter Lech Fiz Kult 1986 May–Jun; (3):41–5 **(Rus)**

Karachot L see **Nagao S**

Karachunova TN see **Shaposhnikov OK**

Karachunskii MA, Dorozhkova IR, Abdullaeva ET: Klinika i techenie khronicheskogo destruktivnogo tuberkuleza legkikh u bol'nykh, vydeliaiushchikh L–formy vozbuditelia. Probl Tuberk 1985;(12):13–6 (Eng. Abstr.) **(Rus)**

Karacic B: Antepartal nursing management of Grave's disease. J Obstet Gynecol Neonatal Nurs 1986 May–Jun; 15(3):214–8

Karacoloff LA see **Balogun JA**

Karacostas D see **Karoutas G**

Karácsony G, Tóri P, Regényi J, Wittmann T, Várkonyi T, Varró V: Az enterális hám alkalmazkodása proximális vékonybél kirekesztéshez. Morphol Igazsagugyi Orv Sz 1986 Jul;26(3):207–17 (Eng. Abstr.) **(Hun)**

Karácsony G, Bálint GA, Herka P, Varró V: Interaction between prostacyclin and colchicine on the gastric mucosa of rat in different experimental ulcer models. Acta Physiol Hung 1986;68(1):45–9

Karácsony G see **Bálint GA**

Karácsony G see **Csikós M**

Karácsonyi M, Petri I, Kenácz T, Oláh T, Horváth OP: Primer malignus gyomorlymphomák. Orv Hetil 1986 May 25;127(21):1263–7 (Eng. Abstr.) **(Hun)**

Karácsonyi S see **Baitsa B**

Karadaglic D see **Miljanlovic B**

Karadaglic D see **Radulovic S**

Karadimov A see **Khristodulov T**

Karadimov A see **Tashev V**

Karadjov JS, Kudzina LYu, Zinchenko VP: TPP+ inhibits Na+–stimulated Ca2+ efflux from brain mitochondria. Cell Calcium 1986 Apr;7(2):115–9

Karadsheh NS, Awidi AS, Tarawneh MS: Two new glucose–6 phosphate dehydrogenase (G6PD) variants associated with hemolytic anemia: G6PD Amman–1 and G6PD Amman–2. Am J Hematol 1986 Jun;22(2):185–92

Karadzhov S, Kostakova S, Pavlov M: Profilaktichna dezinfektsiia na pomeshtenie za svine kŭrmachki v usloviiata na promishlenoto svinevŭdstvo. Vet Med Nauki 1986;23(2):53–8 (Eng. Abstr.) **(Bul)**

Karadzhov Ia see **Dinev D**

Karadzhova R, Georgiev G, Kiutukchiev B: Imunogiobulini v okoloplodnata technost pri zheni s kŭsni toksikozi na bremennostta. Akush Ginekol (Sofiia) 1985;24(6):9–12 (Eng. Abstr.) **(Bul)**

Karaer Z see **Heydorn AO**

Karaev ME, Agaev MM: Funktsional'noe sostoianie shchitovidnol zhelezy pri pochechnokamennoĭ bolezni, oslozhnennoĭ khronicheskoĭ pochechnol nedostatochnost'iu. Urol Nefrol (Mosk) 1985 Jul–Aug; (4):32–5 (Eng. Abstr.) **(Rus)**

Karaev ME see **Dzhavad–Zade MD**

Karaev MG: Vozmozhnosti korrektsii anoftal'micheskogo sindroma. Vestn Oftalmol 1986 May–Jun;102(3):48–51 (Eng. Abstr.) **(Rus)**

Karaev VR see **Abbakumov VV**

Karaev ZO, Velichko EV, Bykov VL: Osnovnye kharakteristiki protaesa adgezii gribov Candida k épiteliotsitam cheloveka. Zh Mikrobiol Epidemiol Immunobiol 1986 Jul;(7):59–61 (Eng. Abstr.) **(Rus)**

Karaev ZO, Romaniuk FP, Santalova FP: Kandidoznyĭ i kandidozno–bakterial'nyĭ meningoéntsefality u detei: voprosy kliniki, diagnostiki i lecheniia. Pediatriia 1985 Dec; (12):55–6 **(Rus)**

Karaev ZO see **Bykov VL**

Karaev ZO see **Kerimov AKh**

Karaffa CA, Rehm SJ, Keys TF: The acquired immunodeficiency syndrome and cryptococcosis [letter] Ann Intern Med 1986 Jun;104(6):891–2

Karafin LJ see **LaManna MM**

Karaganov IaL, Lutsik MD, Mironov VA, Mironov AA: Mechenye lektiny v izuchenii kletochnol poverkhnosti. Arkh Anat Gistol Embriol 1986 Mar;90(3):83–94 (102 ref.) **(Rus)**

Karaganov IaL, Mironov AA, Mironov VA: Skaniruiushchaia élektronnaia mikroskopiia nativnykh preparatov sosudistogo éndoteliia. Arkh Anat Gistol Embriol 1986 Jan; 90(1):93–105 (90 ref.) **(Rus)**

Karagellis A see **Drivas A**

Karagezian KG, Tadevosian IaV: Fermentnye sistemy metabolizma fosfolipidov v iadernykh membranakh pecheni belykh krys. Dokl Akad Nauk SSSR 1986;287(5):1248–50 **(Rus)**

Karagezian KG, Bilian LF, Ostipova EN, Pogosian AS: Svobodnoradikal'noe okislenie lipidov v membranakh éritrotsitov i dinamika éndogennogo al'fa–tokoferola v plazme krovi bol'nykh ostrym leĭkozom. Gematol Transfuziol 1985 Dec;30(12):28–31 (Eng. Abstr.) **(Rus)**

Karagezian KG, Tadevosian IaV, Batikian TB: Sistema deatsilirovaniia–reatsilirovaniia fosfoglitseridov v lizosomal'nykh membranakh pecheni belykh krys. Dokl Akad Nauk SSSR 1986;286(2):465–7 **(Rus)**

Karagezian KG see **Dadaian MA**

Karagezian KG see **Kazarian PA**

Karagezian KG see **Tadevosian IaV**

Karagezian KG see **Vartanian GS**

Karagezian MA, Katkhanov AM, Borovikov OV: Vliianie profilakticheskoĭ immunizatsii stafilokokkovym anatoksinom na nekotorye tsitokhimicheskie pokazateli neitrofil'nykh leĭkotsitov u sel'skokhoziaĭstvennykh rabochikh. Vestn Dermatol Venerol 1986;(4):7–11 (Eng. Abstr.) **(Rus)**

Karagezian MA, Tseraidi NF, Krinchkova GIa, Klimova LI: T– i B–limfotipy populiatsii pri sifilise. Vestn Dermatol Venerol 1985 Jul;(7):66–9 (Eng. Abstr.) **(Rus)**

Karagezian MA, Tseraidi NF, Krinchkova GIa: Polozhitel'nye serologicheskie reaktsii posle lecheniia sifilisa. Vestn Dermatol Venerol 1985 Sep;(9):19–22 (Eng. Abstr.) **(Rus)**

Karagezian MA, Komissarova NG, Nesterova IV: Korrigiruiushchee vliianie lazeroterapii na funktsional'nye defekty neitrofil'nykh leĭkotsitov u bol'nykh neirodermitom. Vestn Dermatol Venerol 1986;(1):14–7 (Eng. Abstr.) **(Rus)**

Karagian AT see **Grigorian RA**

Karagioz GI see **Shakhtmeister IIa**

Karagiozov K see **Bozadzhieva EK**

Karagiozov L see **Bozadzhieva EK**

Karagirwa A see **Duong TH**

Karagiulian SR see **Abakumova OIa**

Karagodin GE see **Ilinarov GA**

Karagodin GE see **Shved SI**

Karagol U, Gardner–Medwin D, Mastaglia FL: Neutrophil function in Duchenne muscular dystrophy. J Neurol Sci 1986 Mar;73(1):73–7

Karagounis V, Lau I, Liu CC: A thick–film multiple component cathode three–electrode oxygen sensor. IEEE Trans Biomed Eng 1986 Feb;33(2):108–12

Karagounis VA, Liu CC, Neuman MR, Romaniuk LT, Leary PA, Casmo JJ: A Pd–PdO film potentiometric pH sensor. IEEE Trans Biomed Eng 1986 Feb;33(2):113–6

Karag'osov A see **Khristov K**

Karag'osov I see **Dimova R**

Karag'osov L see **Bozadzhieva E**

Karag'osova Zh see **Istatkov M**

Karagounian HS, Ohta M, Drury JK, Fishbein MC, Meerbaum S, Corday E, Mandel WJ, Peter T: Coronary venous retroinfusion of procainamide: a new approach for the management of spontaneous and inducible sustained ventricular tachycardia during myocardial infarction. J Am Coll Cardiol 1986 Mar;7(3):551–63

Karagueuzian HS, Sugi K, Ohta M, Mandel WJ, Peter T: The efficacy of lidocaine and verapamil alone and in combination on spontaneously occurring automatic ventricular tachycardia in conscious dogs one day after right coronary artery occlusion. Am Heart J 1986 Mar; 111(3):438–46

Karagueuzian HS, Sugi K, Ohta M, Fishbein MC, Mandel WJ, Peter T: Inducible sustained ventricular tachycardia and ventricular fibrillation in conscious dogs with isolated right ventricular infarction: relation to infarct structure. J Am Coll Cardiol 1986 Apr;7(4):850–8

Karagulova GO, Bochkina GI, Shuvalova TB, Lukoshkova EV: Ugnetenie noradrenalinom spinal'nogo éfferentnogo zvena pressornykh refleksov. Biull Eksp Biol Med 1986 Apr; 101(4):387–9 (Eng. Abstr.) **(Rus)**

Karagyozova T see **Teodosieva E**

Karahagopian Y see **Acra A**

Karaharju E see **Aalto K**

Karaharju E see **Grönblad M**

Karai A see **Nguyen TV**

Karai I see **Fukumoto K**

Karai I see **Takise S**

Karai I see **Wakabayashi K**

Karai N see **Kato T**

Karaian CH, Greenberg RH, Rahimtoola SH: The relationship between functional class and cardiac performance in patients with chronic aortic insufficiency. Chest 1985 Oct; 88(4):553–7

Karaiosifidis CN see **Tsptas JN**

Karaiskos C see **Dimitriadis G**

Karaiskos KS see **Koutras DA**

Karaitianos A see **Velonakis E**

Karaivanov K see **Ionkov S**

Karaivanov Kh see **Vlakhov K**

Karaivanova M: Prouchvane vurkhu khimioterapiiata na eksperimentalen kartsinom na debeloto chervo u plukhove. Eksp Med Morfol 1986;25(1):34–8 (Eng. Abstr.) **(Rus)**

Karajgi B see **Greenberg WM**

Karakaci F, Cosa F, Federici PV, Cirelli M: L'ecografia nella diagnosi prenatale del corioangioma della placenta. Minerva Med 1985 Nov 3;76(42):1995–8 (Eng. Abstr.) **(Ita)**

Karakaci F see **Colizza S**

Karakaş ES, Patiroğlu TE: Osteochondroma of the cervical spine. Turk J Pediatr 1986 Apr–Jun;28(2):133–5

Karakashian AN see **Buzunov VA**

Karakashian SJ see **Piessnan J**

Karakaslar O see **Akarcay K**

Karakawa T see **Kashiwa H**

Karakawa T see **Kishi T**

Karakawa WW, Fournier JM, Vann WF, Arbeit R, Schneerson RS, Robbins JB: Method for the serological typing of the capsular polysaccharides of Staphylococcus aureus. J Clin Microbiol 1985 Sep;22(3):445–7

Karakawa WW see **Sompolinsky D**

Karakaya AE see **Sardas S**

Karakhan VB, Sokolinskiĭ AV: Spinal'naia éndoskopiia. Zh Vopr Neirokhir 1986 May–Jun;(3):48–51 (16 ref.) **(Rus)**

Karakhanova MD see **Adamova EA**

Karaki H, Murakami K, Urakawa N: Mechanism of inhibitory action of sodium nitroprusside in vascular smooth muscle of rabbit aorta. Arch Int Pharmacodyn Ther 1986 Apr; 280(2):230–40

Karaki H, Satake N, Shibata S: Mechanism of barium–induced contraction in the vascular smooth muscle of rabbit aorta. Br J Pharmacol 1986 Aug;88(4):821–6

Karaki H see **Murakami K**

Karaki H see **Nagase H**

Karaki H see **Nakagawa H**

Karaki H see **Ueda F**

Karaki T, Yamamoto N, Ohta I, Miyake S: [Retinopathy of prematurity (VII)—The quantity of fundus findings in ROP] Nippon Ganka Gakkai Zasshi 1986 Feb;90(2):328–35 (Eng. Abstr.) **(Jpn)**

Karaki T, Sugita K, Ohta I, Miyake S: [Retinopathy of prematurity (VIII)—the importance of prematurity score P] Nippon Ganka Gakkai Zasshi 1986 Apr;90(4):603–11 (Eng. Abstr.) **(Jpn)**

Karaki T see **Sasaki O**

Karaklis A see **Fessas P**

Karaklis A see **Waber PG**

Karakolev Z: Vliv umělé ventilace s přetlakem na kosci výdechu na centrální hemodynamiku. Vnitr Lek 1985 Dec; 31(12):1188–93 (Eng. Abstr.) **(Cze)**

Karakolev Z: Vliv anestézie a kardiochirurgického zákroku s mimotělním oběhem na subpopulace T a B lymfocytu u dětí. Rozhl Chir 1986 Jan;65(1):53–60 (Eng. Abstr.) **(Cze)**

Karakolev Z: Stupeň ovlivnění komplementového systému dětí anestézií a kardiochirurgickým výkonem s mimotělním oběhem. Rozhl Chir 1986 Jan;65(1):24–32 (Eng. Abstr.) **(Cze)**

Karakolev Zh: Travma, shok i imunna sistema. Khirurgiia (Sofiia) 1985;38(4):32–6 (67 ref.) **(Bul)**

Karakolev Zh: Vliianie na dve anestetichni kombinatsii vurkhu fagotsitarnata aktivnost na makrofagi ot detsa s vrodeni porotsi, lekuvani operativno. Khirurgiia (Sofiia) 1985;38(6):78–82 **(Bul)**

Karakoryi T see **Stenius–Aarniala B**

Karakousis C see **Okyayuhki JH**

Karakousis CP: Technical aspects of resection of pelvic tumors. J Surg Oncol 1986 Mar;31(3):155–9

Karakousis CP: Sacral resection with preservation of continence. Surg Gynecol Obstet 1986 Sep;163(3):270–3

Karakousis CP, Rao U, Kuster P, Brecher M: Tourniquet infusion chemotherapy for osseous malignant lesions. Cancer Drug Deliv 1985 Winter;2(1):35–47

Karakousis CP, Rao U, Moore R: Adrenal adenocarcinomas: histologic grading and survival. J Surg Oncol 1985 Jun; 29(2):105–11

Karakousis CP, Emrich LJ, Rao U, Krishnamsetty RM: Feasibility of limb salvage and survival in soft tissue sarcomas. Cancer 1986 Feb 1;57(3):484–91

Karakousis CP see **Creighton JJ Jr**

Karakousis CP see **Reid SE Jr**

Karakos I, Błaszczyk B, Gieldanowski J, Madaf J, Hrabe T: The effect of thymectomy on immunological tolerance to human serum albumin in chickens. Arch Immunol Ther Exp (Warsz) 1985;33(5):673–6

Karakos I see **Gieldanowski J**

Karakosov PE see **Guliamov DS**

Karakulov RK, Kosradov AA: Vliianie 5-ftoruratsila na radiatsionnuiu reaktsiiu kartsinomy L'uis myshel. Izv Akad Nauk SSSR [Biol] 1986 May–Jun;(3):436–42 (Eng. Abstr.) **(Rus)**

Karakulov RK see **Kosradov AA**

Karakusis PH: Considerations in the therapy of septic shock. Med Clin North Am 1986 Jul;70(4):933–44 (62 ref.)

Karakusis PH, Trenholme GM, Levin S: A review of the use of cefotaxime in the treatment of skin and skin structure infections, with special reference to gram-positive pathogens. Infection 1985;13 Suppl 1:S46–9

Karakusis PH see **Levin S**

Karaletian IS, Shipkova TP, Pachin MG: Oslozhneniia posle operatsii po povodu polimorfnykh adenom okolooushnykh sliunnykh zhelez. Voen Med Zh 1986 Jun;(6):56–7 **(Rus)**

Karalin AN: Sposob udaleniia metallicheskikh konstruktsii posle vnutrikostnogo osteosinteza. Ortop Travmatol Protez 1986 May;(5):36–7 **(Rus)**

Karalin AN see **Karpov SP**

Karalis DT see **Papaioannou DJ**

Karalitskii EM: Gemokhromatoz. Vestn Dermatol Venerol 1986;(2):57–61 (Eng. Abstr.) **(Rus)**

Karalitskii EM: Erythema gyratum repens—paraneoplasticheskii dermatoz. Vestn Dermatol Venerol 1985 Aug;(8):49–51 (Eng. Abstr.) **(Rus)**

Karalitskii EM, Poliakova LP: Iuvenil'naia ksantogranulema. Vestn Dermatol Venerol 1985 Nov;(11):56–8 (Eng. Abstr.) **(Rus)**

Karalkin AV see **Petukhov EB**

Karalliedde LD, Senanayake N, Aluwihare AP: Attitudes of the 1984 medical graduates of Sri Lanka to anaesthesia. Med Educ 1986 Jan;20(1):60–3

Karalliedde LD, Senanayake N, Aluwihare AP: Career preferences of the 1984 medical graduates of Sri Lanka. Med Educ 1986 Jan;20(1):64–8

Karalliedde LD see **Udupihille M**

Karal'nik BV see **Kuz'min IuA**

Karal'nik BV see **Tamendarova NCh**

Karal'nik DM, Lenz E, Mann E, Stashevich EE, Glazov OD: Mikroskopicheskie issledovaniia i opredelenie prochnosti soedineniia keramiki s Ni—Cr i Co—Cr-splavami. Stomatologiia (Mosk) 1986 Jul–Aug;65(4):18–20 (Eng. Abstr.) **(Rus)**

Karal'nik DM: Adgeziia—aktual'naia problema plombirovochnykh materialov. Stomatologiia (Mosk) 1985 May–Jun;64(3):50–3 (15 ref.) **(Rus)**

Karal'nik DM see **Lenz E**

Karal'nik LN, Zhelezniak VM, Koor EM, Chernobel'skii AM: Lechenie bol'nykh pod neingalatsionnym narkozom v stomatologicheskoi poliklinike. Stomatologiia (Mosk) 1986 May–Jun;65(3):83–5 **(Rus)**

Karalova EM see **Magakian IuA**

Karalus NC, Mahood CB, Dunn PJ, Speed JF: Adrenal function in acute severe asthma. NZ Med J 1985 Oct 9; 98(788):843–6

Karam DB: AIDS and the electromyographer. Arch Phys Med Rehabil 1986 Jul;67(7):491

Karam GA see **Payster KT**

Karam GH, Griffin FM Jr: Invasive pulmonary aspergillosis in nonimmunocompromised, nonneutropenic hosts. Rev Infect Dis 1986 May–Jun;8(3):357–63

Karam H see **Baraka A**

Karam J see **Bélanger LG**

Karam JH see **Lorenzi M**

Karam JH see **Mendel CM**

Karam JH see **Sanz N**

Karam LR, Simic MG, Diadaroglu M: Free radical-induced cross-linking of polydeoxythymidylic acid in deoxygenated aqueous solution. Int J Radiat Biol 1986 Jan;49(1):67–75

Karam M see **Bolotina ED**

Karam M see **Cianchi R**

Karam M see **Schulz-Key H**

Karam P see **Frayha RA**

Karam PG, Novick RJ, Glickman LT, Blundell PE: Right hemothorax: an unusual presentation of ruptured infrarenal abdominal aortic aneurysm. Can J Surg 1986 Mar; 29(2):133–4

Karama AA: Urinary calculosis in Yemeni pregnants. Int Urol Nephrol 1986;18(1):55–7

Karaman Y see **Donmez J**

Karamanlidis AN see **Dinopoulos A**

Karamanlidis AN see **Papadopoulos GC**

Karamanolis DG see **Boulos PB**

Karamanolis DG see **Tovey FI**

Karamanova EI, Maksudkhanov TU: Solkoseril v kompleksnom lechenii ostroi pnevmonii. Klin Med (Mosk) 1986 Mar;64(3):36–7 (Eng. Abstr.) **(Rus)**

Karamanova EI, Devlisheva VA, Melamed IaM: O bolezni Vebera–Krischena. Klin Med (Mosk) 1985 Oct; 63(10):136–7 **(Rus)**

Karamata D see **Favre D**

Karamata D see **Schlaeppi JM**

Karamatzu JT see **McMahon MJ**

Karamatzu S see **Iwase H**

Karambelova KK, Snow GR, Anderson C: Surface activity on the periosteal and corticoendosteal envelopes following continuous progestogen supplementation in spayed b...gles. Calcif Tissue Int 1986 Apr;38(4):239–43

Karambelova KK, Snow GR, Anderson C: Differences in periosteal and corticoendosteal bone envelope activities in spayed and intact beagles: a histomorphometric study. Calcif Tissue Int 1985 Dec;37(6):665–8

Karambelova KK see **Snow GR**

Karamian AA: Eksperimental'no-klinicheskoe issledovanie nekotorykh variantov operatsii keratofakii. Vestn Oftalmol 1986 Mar–Apr;102(2):19–24 (Eng. Abstr.) **(Rus)**

Karamian AA, Mamikonian VR: Uproshchennaia modifikatsiia operatsii épikeratofakii (pervyl opyt). Vestn Oftalmol 1986 May–Jun;102(3):36–40 (Eng. Abstr.) **(Rus)**

Karamian AI, Tumanova NL, Poliakova LA, Tsirul'nikov EM, Ozirskaia EV: Primenenie fokusirovannogo ul'trazvuka v éksperimentakh po izucheniiu razvitiia nervnoĭ tkani golovnogo mozga v émbriogeneze kur. Dokl Akad Nauk SSSR 1985;284(4):979–82 **(Rus)**

Karamian OA, Suderevskaia EI: Sinapticheskie vzaimodeĭstviia individual'nykh motoneĭronov spinnogo mozga karpa. Neirofiziologiia 1986;18(2):262–6 (Eng. Abstr.) **(Rus)**

Karamouz N see **Askinazi C**

Karamov EV see **Kovgan AA**

Karamov SK: Vozrastnye osobennosti krupnomasshtabnoĭ korrigirovannoĭ ortogonal'noĭ élektro- i vektorkardiografii. Ter Arkh 1985;57(3):56–60 (Eng. Abstr.) **(Rus)**

Karamova LM, Somov BA, Karmaeva AA: Kliniko-allergologicheskie aspekty izmeneniĭ kozhi, vyzvannykh vozdeĭstviem khimicheskikh i biologicheskikh soedineniĭ. Vestn Dermatol Venerol 1985 Oct;(10):55–8 (Eng. Abstr.) **(Rus)**

Karamushka VI see **Rybal'chenko VK**

Karamyshev RA see **Lebedev VV**

Karamysheva AF see **Chemeris GIu**

Karamysheva AF see **Sergeev BL**

Karan OC see **Knight CB**

Karan S: Purulent meningitis in the newborn. Childs Nerv Syst 1986;2(1):26–31

Karan S see **Mohan VM**

Karanas A see **Eyster ME**

Karasci NA: Individual nicotine requirements: the relationship between differences in nicotine intake and physiological response. Biol Psychol 1985 Aug;21(1):27–42

Karandashev AA see **Sosedko IaI**

Karandashov EA see **Borovikov IuS**

Karandashov VI, Sheinberg VM, Abakumov MM, Pogodina AN, Petukhov EB: Osobennosti kliniki i lecheniia odontogennykh gnoĭnykh mediastinitov. Stomatologiia (Mosk) 1986 Jan–Feb;65(1):45–8 (Eng. Abstr.) **(Rus)**

Karande VC, Deshmukh MA, Virkud A: Management of post-term pregnancy. J Postgrad Med 1985 Apr; 31(2):98–101

Karandy E see **Saunders DE**

Karanen C see **Hatfield SM**

Karaneschew G: Geistige Gesundheit und Sport. Psychiatr Neurol Med Psychol Beih 1967;7:96–101 (Ger)

Karanfil LV see **Josephson A**

Karanfilski O see **Stojčevski T**

Karangelis A see **Dontas C**

Karani J, Fletcher M, Brinkley D, Dawson JL, Williams R, Nunnerley H: Internal biliary drainage and local radiotherapy with iridium-192 wire in treatment of hilar cholangiocarcinoma. Clin Radiol 1985 Nov;36(6):603–6

Karanian J, Yergey J, Lister R, D'Souza N, Limsella M, Salem N Jr: Characterization of an automated apparatus for precise control of inhalation chamber ethanol vapor and blood ethanol concentrations. Alcoholism (NY) 1986 Aug; 10(4):443–7

Karanian JW, Salem N Jr: Effects of acute and chronic ethanol exposure on the response of rat aorta to a thromboxane mimic, U46619. Alcoholism (NY) 1986 Mar–Apr;10(2):171–6

Karanian JW, Stojanov M, Salem N Jr: Effect of ethanol on prostacyclin and thromboxane A2 synthesis in rat aortic rings in vitro. Prostaglandins Leukotrienes Med 1985 Nov; 20(2):175–86

Karanian JW see **Dave JR**

Karanja N, McCarron DA: Effects of dietary carbohydrates on blood pressure. Prog Biochem Pharmacol 1986; 21:248–65 (50 ref.)

Karanja N, McCarron DA: Calcium and hypertension. Annu Rev Nutr 1986;6:475–94 (80 ref.)

Karanko MS, Raatsalainen PJ, Uusipaikka EI, Laaksonen VO: Measurement of sequential changes in plasma volume immediately after aortocoronary bypass surgery. Crit Care Med 1986 May;14(5):450–3

Karanko V see **Peltola H**

Karanov AM see **Bruzhnik ES**

Karanov AM see **Pakhotin PI**

Karanov S see **Ivanov S**

Karanth S, Gill MK, Dutt A, Lehri N, Juneja HS: Ontogeny of serum and pituitary gonadotrophins in male rats treated with low doses of 5 alpha-dihydrotestosterone. J Endocrinol 1986 Mar;108(3):369–75

Karanth S, Cosinx R, Dickson C, Murrell TG: Enteritis necroticans (pig-bel) on Thai/Kampuchean border? [letter] Lancet 1986 Jun 21;1(8495):1437

Karanth S see **Dutt A**

Karaoghlanian Z see **Fink RI**

Karapandža N see **Vrbanec D**

Karapanos G see **Marosi BJ**

Karapetian AV, Kamalian MG, Nalbandyan RM: A copper-containing protein that inhibits nitrite reductase from Pseudomonas aeruginosa. FEBS Lett 1986 Jul 28; 203(2):131–4

Karapetian ET, Markova EF, Nikolaian LT, Gortsunian DK: Krovokharkan ia i legochnye krovotecheniia u bol'nykh infil'trativnym tuberkulezom legkikh. Probl Tuberk 1986; (5):17–20 (Eng. Abstr.) **(Rus)**

Karapetian ET, Petrosian MA: Diagnostika i techenie anevrizmy glavnoĭ vetvi legochnoĭ arterii, oslozhnennoĭ arteriobronkhial'nym svishchom. Probl Tuberk 1985; (5):39–43 (Eng. Abstr.) **(Rus)**

Karapetian IS, Voloshin AI, Oleĭnik NN, Druzhinina RA: Lechenie perelomov nizhneĭ cheliusti s primeneniem giperbaricheskoĭ oksigenatsii. Stomatologiia (Mosk) 1985 May–Jun;64(3):35–8 (Eng. Abstr.) **(Rus)**

Karapetian IS see **Sudorgin SS**

Karapetian NG see **Nazarian KB**

Karapetian RM see **Petrovichev NN**

Karapetian SA see **Tatintsian VG**

Karapetian SG, Gevorkian AB, Tumian AS, Muradian SS, Akopian ZA: K voprosu lecheniia vrozhdennogo vyvikha bedra u detei. Ortop Travmatol Protez 1986 Mar;(3):44–5 **(Rus)**

Karapetian VT see **Zakarian VA**

Karara AL see **Martínez Seeber A**

Karara K see **Gertsch P**

Karas B see **Ryan LM**

Karas B see **Wortmann RL**

Karas JG see **Koniadr S**

Karas K see **Jonák J**

Karas RJ, Kalick SM, O'Hare DA, Noe JM: Color preferences of patients with port-wine stains [letter] Am J Nurs 1986 Feb;86(2):128

Karasaki M see **Sawada S**

Karasawa A, Serikyaku S, Ishitani R: Temperature-sensitive high affinity [3H]tryptamine binding sites in rat brain. Life Sci 1986 Apr 7;38(14):1331–7

Karasawa A see **Nishi A**

Karasawa A see **Takai H**

Karasawa A see **Yamato M**

Karasawa E see **Asano M**

Karasawa H see **Tani N**

Karasawa J see **Miyamoto S**

Karasawa J see **Ohsumi H**

Karasawa J see **Terada T**

Karasawa J see **Touho H**

Karasawa J see **Ueda T**

Karasawa J see **Yamagata S**

Karasawa K, Kudo I, Kobayashi T, Sa-Eki T, Inoue K, Nojima S: Purification and characterization of lysophospholipase L2 of Escherichia coli K-12. J Biochem (Tokyo) 1985 Oct; 98(4):1117–25

Karasawa K see **Kobayashi T**

Karasawa M, Yamauchi H, Ouine M, Maekawa T: Methionine partially corrects the impaired deoxyribonucleic acid synthesis of B12-deficient megaloblastic bone marrow cells at low concentration. Jpn J Med 1986 May;25(2):155–61

Karasawa M see **Yamauchi H**

Karasawa N see **Yoshida M**

Karasawa T, Shikata T, Abe K, Kanayama S, Noro M, Oda T: HBV-associated ultrastructures in the chimpanzees' livers with experimental hepatitis B. Acta Pathol Jpn 1985 Nov;35(6):1333–42

Karasawa T, Shikata T, Abe K, Kondo R, Noro M, Oda T: Ultrastructural studies on liver cell necrosis and lymphocytes in experimental hepatitis B. Acta Pathol Jpn 1985 Nov;35(6):1359–74

Karasawa T, Shikata T, Abe K, Kanayama S, Kondo R, Oda T: Ultrastructural changes of the bile secretory apparatus and bile ductule in experimental hepatitis B with neither apparent biochemical nor light-microscopic cholestasis. Acta Pathol Jpn 1985 Nov;35(6):1343–58

Karasawa T see **Ito T**

Karasawa T see **Masuda Y**

Karasawa T see **Oka M**

Karasawa Y: Time course of urinary excretion of intraportal ammonia as uric acid and ammonia in chickens fed low- or high-protein diet. Comp Biochem Physiol [A] 1986; 83(3):569–72

Karasawa Y, Koh K: Depression of glutamine-stimulated uric acid production and blood glutamine accumulation by insulin in chickens. Comp Biochem Physiol [B] 1986; 84(2):159–61

Karasek E, Rathsack R, Fechner K, Gräfenberg M: Nasal absorption of substance P in rats. Pharmazie 1986 Apr; 41(4):289–90

Karasek E see **Pawlikowski M**

Karasek FW, Hutzinger O: Dioxin danger from garbage incineration. Anal Chem 1986 May;58(6):633A–642A

Karasek K, Palstyński A: Zur Brauchbarkeit der Anaesthesie mit Ketamin–Diazepam in der gynäkologischen Laparoskopie. Anaesthesist 1986 Jun;35(6):365–8 (Eng. Abstr.) (Ger)

Karasek M, Bartke A, Doherty PC: Effects of experimentally induced chronic hyperprolactinemia on the ultrastructure of pinealocytes in male rats. J Pineal Res 1984;1(3):237–44

Karasek M see **Pawlikowski M**

Karasek M see **Vollrath L**

Karasek MA see **Kramer RH**

Karasek S see **Heath E**

Karasev AV, Agapov AA, Prokhorov AV, Levina II, Maslennikova GIa: Zdorovyĭ obraz zhizni kak osnova profilaktiki serdechno–sosudistykh zabolevaniĭ u molodezhi. Sov Zdravookhr 1985;(7):13–6 (Rus)

Karasev NA see **Pskhomova GV**

Karaseva AE see **Kagan NA**

Karaseva AE see **Kalugina GV**

Karaseva LI, Pankov IuA: Pervichnaia struktura prolaktina selvala. Biokhimiia 1985 Sep;50(9):1528–34 (Eng. Abstr.) (Rus)

Karaseva MB see **Tupitsyn IO**

Karaseva NA see **Drukin EIa**

Karaseva TA see **Naldin VL**

Karaseva VV, Isvorskiĭ VV, Tokareva ZI, Musatov VK, Demidov LV: Faktory, vliiaiushchie na sroki vozniknoveniia vnutrikozhnykh i podkozhnykh metastazov melanomy kozhi nizhneĭ konechnosti. Sov Med 1986;(6):117–8 (Rus)

Karasevich IuN: Protsess adaptatsii Candida tropicalis k L–arabinoze. Mikrobiologiia 1986 Jan–Feb;55(1):155–7 (Eng. Abstr.) (Rus)

Karasewicz B see **Cylwik B**

Karash CB see **Weinstock J**

Karash IuM see **Chizhov AIa**

Karashima D see **Munson DG**

Karashima H see **Kanamoto Y**

Karashima H see **Shimada J**

Karashima S see **Furuse A**

Karashima S see **Ouitsuka T**

Karashima T see **Sekiya K**

Karasick D see **Levine RB**

Karasik A see **Modan M**

Karasiński J, Kilarski W: Myosin isoenzymes of amphibian hearts. Comp Biochem Physiol [B] 1986;83(3):677–9

Karasira P see **Ndinya–Achola JO**

Karasira P see **Plummer FA**

Karásková H, Bezouska K, Stárka L, Hampl R, Pikulev AT, Sholukh MV, Táborský O: Transport and intracellular localization of cortisol–asialotranscortin complexes in rat liver. J Steroid Biochem 1986 Mar;24(3):725–9

Karásková I, Srp B, Havel A, Janousek M, Sulc J: Ultrazvukový screening v těhotenství. Cesk Gynekol 1985 Sep;50(8):547–50 (Cze)

Karásková I, Burdová M, Kovařík J, Srp B: Přínos ultrazvukové diagnostiky k rané diagnostice těhotenství. Cesk Gynekol 1985 Nov;50(9):662–4 (Cze)

Karasov WH, Petrossian E, Rosenberg L, Diamond JM: How do food passage rate and assimilation differ between herbivorous lizards and nonruminant mammals? J Comp Physiol [B] 1986;156(4):599–609

Karasov WH, Solberg DH, Chang SD, Hughes M, Stein ED, Diamond JM: Is intestinal transport of sugars and amino acids subject to critical–period programming? Am J Physiol 1985 Dec;249(6 Pt 1):G770–85

Karasov WH see **Diamond JM**

Karasová L see **Bartos V**

Karassi A see **Ionescu DD**

Karassi A see **Macsaric C**

Karaszson D: Rátz István (1860–1917) és a parazitológia jelentősége a közegészségtan hazai történetében. Orv Hetil 1985 Nov 3;126(44):2727–9 (Hun)

Karastanev I see **Pisanets M**

Karasu TB: The specificity versus nonspecificity dilemma: toward identifying therapeutic change agents. Am J Psychiatry 1986 Jun;143(6):687–95

Karasu TB see **Conte HR**

Karasz FE see **Jovesic K**

Károsz I, Körösdi L, Szabó G: Photoelastic stress analysis on mandibular osteosynthesis. Int J Oral Maxillofac Surg 1986 Jun;15(3):259–62

Károsz I: A japán helyreállító sebészetről. Magy Traumatol Orthop Helyreallito Sebesz 1986; 29(1):75–9 (Hun)

Karataev KM see **Mosakhov BV**

Karatsova NB see **Malinskaia NN**

Karathanasis SK, Zannis VI, Breslow JL: Characterization of the apolipoprotein A–I–C–III gene complex. Methods Enzymol 1986;128:712–26

Karathanasis SK, Yunis I, Zannis VI: Structure, evolution, and tissue–specific synthesis of human apolipoprotein AIV. Biochemistry 1986 Jul 1;25(13):3962–70

Karathanasis SK: Apolipoprotein multigene family: tandem organization of human apolipoprotein AI, CIII, and AIV genes. Proc Natl Acad Sci USA 1985 Oct;82(19):6374–8

Karathanasis SK see **Cohen T**

Karathanasis SK see **Oettgen P**

Karathanasis SK see **Ordovas JM**

Karathanasis SK see **Soares MB**

Karathanasis SK see **Za□nis VI**

Karathanasis V see **Donofrio JC**

Karátson A see **Schmelczer M**

Karatzas CN see **Zarkadas CG**

Karatzas N see **Mountokalakis T**

Karatzias H, Schelz H: Untersuchungen zur Aktivität der alkalischen Phosphatase in Blutserum und Synovia von gesunden und an infizierter sowie nicht infizierter Gelenksentzündung leidenden Rindern. Zentralbl Veterinarmed [A] 1986 Mar;33(3):231–5 (Eng. Abstr.) (Ger)

Karaul'nykh VI see **Goriachev AN**

Karaulov AV, Martsinovskiĭ VIu, Khvatalin IV, Khromenkov IuI, Plakhov IV: Nekotorye aspekty immunomoduliruiushchei terapii bol'nykh zatiazhnoi pnevmonieĭ v periode rekonvalestsentsii. Ter Arkh 1986; 58(4):113–7 (Rus)

Karaulov AV, Silvestrov VP, Pomoinetskiĭ VD, Zakharov VN, Maseenko VP: Rol' elkozanoidov: prostaglandinov, prostatsiklina, tromboksana i leĭkotrienov v patogeneze bronkhial'noĭ astmy i drugikh zabolevaniĭ legkikh. Ter Arkh 1986;58(3):123–30 (83 ref.) (Rus)

Karaulov AV see **Moskaleva EIu**

Karavaev AA see **Grinberg AA**

Karavaev AG see **Berenshtein GF**

(Karavaev VA), Zavernyĭ LG, Poida AI, Lishitskiĭ InD, Ishchenko AP: Vladimir Afanas'evich Karavaev (k 175–letiiu so dnia rozhdeniia). Khirurgiia (Mosk) 1986 Jul; (7):153–5 (Rus)

Karavaeva IP, Snegireva VV: Allergicheskiĭ vaskulit, oslozhnivshiisia tiazhelym DVC–sindromom i mnozhestvennymi trombozami. Ter Arkh 1986;58(4):141–2 (Rus)

Karavaeva IP see **Polotskaia EL**

Karavaeva NA see **Dvoriakovskaia GM**

Karavagui C see **Srivanaboon S**

Karavanov AA see **Brodskiĭ VIa**

Karavanov AA see **Marshak TL**

Karavanova ID, Bannikov GA, Troianovskiĭ SM: Razlichiia ékspressii prekeratina i vimentina v organnykh i monoslolnykh kul'turakh gepatotsitov krys. Tsitologiia 1985 Sep;27(9):1039–42 (Eng. Abstr.) (Rus)

Karavassili M see **Tesi M**

Karavassilis J see **Dionysiou–Asteriou A**

Karavias D see **Pappas V**

Karavias T see **Baer U**

Karavias T see **Hiring R**

Karavolas HJ see **Campbell JS**

Karawajew L, Schlott B: Single step isolation of immunofluorescence–stained, viable lymphocytes by fluorescence–activated cell sorter using ethidium bromide. Biomed Biochim Acta 1986;45(5):K1–3

Karawale MS see **Naik SN**

Al Karawi M, Anwar Hamid M: Endoscopic removal of daughter Echinococcus cysts from the common bile duct. Hepatogastroenterology 1985 Dec;32(6):296–8

Karawya E see **Mitchell JB**

Karawya MS, Khayyal SE, Farrag NM, Ayad MM: Screening of diphenylamine as an antihyperglycaemic agent in certain edible plant organs. Acta Pharm Hung 1986 Mar;56(2):55–8

Karayalcin G: Current concepts in the management of hemophilia. Pediatr Ann 1985 Sep;14(9):640–2, 644–5, 648–53 passim (79 ref.)

Karayannis MI see **Sarantoulis EG**

Karayannoccos PE see **Chalkiadakis GE**

Karayel T see **Celikoğlu SI**

Karayiannakos P see **Deliconstantinos G**

Karayiannis P, Jowett T, Exticott M, Moore D, Pignatelli M, Brenes F, Scheuer PJ, Thomas HC: Hepatitis A virus replication in tamarins and host immune response in relation to pathogenesis of liver cell damage. J Med Virol 1986 Mar;18(3):261–76

Karayiannis P, Fowler MJ, Lok AS, Greenfield C, Monjardino J, Thomas HC: Detection of serum HBV–DNA by molecular hybridisation. Correlation with HBeAg/anti–HBe status, racial origin, liver histology and hepatocellular carcinoma. J Hepatol 1985;1(2):99–106

Karayiannis P see **Fowler MJ**

Karayiannis P see **Greenfield C**

Karayiannis P see **Lee CA**

Karayiannis P see **Lok AS**

Karayiannis P see **Wimperis JZ**

Karazeeva EP see **Kopylova GN**

Karazhanova LK see **Ivanova RL**

Karbach U see **Ewe K**

Karbasnikova GV, Zabel'ina OM, Barbukova AA, Valeeva RM, Zhulkova AA: Nitraty v kompleksnom lechenii nedostatochnosti krovoobrashcheniia. Sov Med 1985; (6):69–73 (Rus)

Karbasnikova GV see **Leshchinskiĭ LA**

Karben U see **Lautenschläger A**

Karbenn U see **Breithardt G**

Karbenn U see **Oeff M**

Karbhase JN, Mohire MD, Shah TJ, Bhatt MM, Dewoolkar LV, Desai AD, Parsikar GB: Thymectomy in myasthenia gravis. J Postgrad Med 1985 Apr;31(2):83–8

Karbon EW see **Duman RS**

Karbovnitskaia LP see **Eqerov BN**

Karbowiak I see **Armanini D**

Karbowski A, Campa L: Morphologische, morphometrische und stereologische Aspekte einseitiger Blountscher Klammerung der Wachstumsfuge im Tierexperiment. Z Orthop 1985 May–Jun;123(3):403–8 (Eng. Abstr.) (Ger)

Karbowski A see **Lingg G**

Karbowski H see **Sura J**

Karbowski K: Samuel Auguste Tissot (1728–1797). His research on migraine. J Neurol 1986 Apr;233(2):123–5

Karbowski K: Status "kleiner" (im weiteren Sinne) epileptischer Anfälle. Schweiz Rundsch Med Prax 1986 Jun 17;75(25):771–4 (Eng. Abstr.) (Ger)

Karbowski K: Nomenklatur– und Klassifikationswandel in der Epileptologie. Schweiz Rundsch Med Prax 1986 Jun 17; 75(25):747–8 (Ger)

Karbwang J see **Chanthavanich P**

Karbwang J see **Ho M**

Karbwang J see **Looareesuwan S**

Karbwang J see **Phillips RE**

Karbwang J see **Suntharasamai P**

Karbyshev VD see **Korobkova TP**

Karbysheva NV: Sostoianie pochek u bol'nykh psevdotuberkulezom. Klin Med (Mosk) 1985 May; 63(5):123–5 (Eng. Abstr.) (Rus)

Karbysheva NV see **Isachkova LM**

Karch F, Weiffenbach B, Peifer M, Bender W, Duncan I, Celniker S, Crosby M, Lewis EB: The abdominal region of the bithorax complex. Cell 1985 Nov;43(1):81–96

Karch F see **Bender W**

Karch F see **Reguiaki M**

Karch H, Leying H, Goroncy–Bermes P, Kroll HP, Opferkuch W: Three–dimensional structure of fimbriae determines specificity of immune response. Infect Immun 1985 Nov; 50(2):517–22

Karch SB, Billingham ME: Myocardial contraction bands revisited. Hum Pathol 1986 Jan;17(1):9–13 (32 ref.)

Karch SB: Pathology of the lung in near–drowning. Am J Emerg Med 1986 Jan;4(1):4–9

Karch SB: Catecholamines and calcium blockers in cardiac resuscitation [editorial] Am J Emerg Med 1986 Mar; 4(2):189–92

Karcher G see **Amor M**

Karcher G see **Bertrand A**

Karcher G see **Durlik M**

Kärcher H, Radner H, Eskici A, Gattinger B: Primäres malignes fibröses Histiozytom des Oberkiefers und des Unterkiefers. Klinik und Pathologie—2 Fallberichte. Fortschr Kiefer Gesichtschir 1986;31:160–3 (Ger)

Kärcher H, Schmid AP: Prophylaxe und Therapie der lokalen Nebenwirkungen der Strahlenbehandlung im Kiefer– und Gesichtsbereich. Rontgenpraxis 1985 Sep;38(9):337–41 (Ger)

Kärcher H, Eskici A: Ergebnisse bei der alleinigen operativen Behandlung von Karzinomen der Mundhöhle der letzten 10 Jahre. Zahn Mund Kieferheilkd 1985;73(6):593–9 (Eng. Abstr.) (Ger)

Kärcher H, McNally NJ, Wilson G, Kärcher KH, Pfragner R: Flusszytometrische Messungen von in vivo inkorporiertem Bromodeoxyuridin (BUdR) in die DNA von experimentellen und menschlichen Tumoren. Wien Klin Wochenschr 1985 Nov 22;97(22):850–5 (Eng. Abstr.) (Ger)

Kärcher H, Steuzel A, Lammer J: Irradiation of free vascularized tissue transplants in rats. J Maxillofac Surg 1986 Feb;14(1):40–2

Kärcher H see **Begg AC**

Kärcher H see **Wilson GD**

Karcher K see **Guicking D**

Kärcher KH: Qualitätskontrolle in der Strahlentherapie als angewandter Strahlenschutz. Strahlenschutz Forsch Prax 1986;27:103–9 (Ger)

Kärcher KH: Philosophie, Vergangenheit und Gegenwart des Strahlenschutzes in der Strahlentherapie. Strahlenschutz Forsch Prax 1985;26:101–6 (Ger)

Kärcher KH see **Hawliczek R**

Kärcher KH see **Kärcher H**

Kärcher KH see **Schlappack OK**

Karcher RE see **Klechka FL**

Karcher–Djuricic V, Staubli A, Meyer JM, Ruch JV: Acellular dental matrices promote functional differentiation of ameloblasts. Differentiation 1985;29(2):169–75

Karcher–Djuricic V see **Lasot H**

Karchev T see **Lalchev S**

Karchinov K: Metod khirurgicheskoĭ korrektsii spasticheskoĭ agibatel'no–privodiashchei kontraktury 1 pal'tsa kisti. Ortop Travmatol Protez 1986 Feb;(2):45–6 (Rus)

Karchmar EJ see **Carmichael JA**

Karchmar EJ see **Low JA**

Karchmar J see **Deigen EA**

Karchmer AW see **Farber BF**

Karchmer AW see **Spitzer PG**

Karchmer S see **Fernández–Carrocera LA**

Karchmer S see **Santos L**

Karchmer S see **Shor Pinsker V**

Karchmer–Krivitsky S see **Ugartechea–Hernández JC**

Karcioglu GL see **Karcioglu ZA**

Karcioglu ZA, Gordon RA, Karcioglu GL: Tumor seeding in ocular fine needle aspiration biopsy. Ophthalmology

1985 Dec;92(12):1763–7

Karcioglu ZA, Caldwell DR: Corneal argyrosis: histologic, ultrastructural and microanalytic study. Can J Ophthalmol 1985 Dec;20(7):257–60

Karcioglu ZA see **Insler MS**

Karcsú S, Jancsó G, Krestzberg GW, Tóth L, Király E, Bácsy E, László FA: A glutamate-sensitive neuronal system originating from the area postrema terminates in and transports acetylcholinesterase to the nucleus of the solitary tract. J Neurocytol 1985 Aug;14(4):563–78

Karczag A see **Banfai P**

Karczag I see **Székely JI**

Karczewicz D, Andrzejewska W: Późne wyniki trabekulotomii w jaskrze wrodzonej. Klin Oczna 1986 Feb;88(2):41–2 (Eng. Abstr.) **(Pol)**

Karczewski J see **Cierniewski CS**

Karczewski J see **Falicki Z**

Karczewski P, Vetter R, Holtzhauer M, Krause EG: Indirect technique for the estimation of cAMP-dependent and Ca2+/calmodulin-dependent phosphorylation phosphorylation state in canine heart in vivo. Biomed Biochim Acta 1986;45(1–2):S227–31

Karczewski P see **Bartel S**

Karczmar AG: Present and future of the development of anti-OP drugs. Fundam Appl Toxicol 1985 Dec;5(6 Pt 2):S270–9

Karczmar AG see **Mo N**

Karczmar AG see **Saito M**

Karczmar GS, Matson GB, Weiner MW: A single acquisition localization technique. Magn Reson Med 1986 Apr; 3(2):341–5

Karczmarek-Borowska B, Korobowicz E, Peszyński J: Rak tarczycy w wyniku leczenia napromienianiem twardzieli krtani. Wiad Lek 1985 Aug 1;38(15):1093–6 (Eng. Abstr.) **(Pol)**

Kardalinou E see **Einspanier R**

Kardami E, Spector D, Strohman RC: Myogenic growth factor present in skeletal muscle is purified by heparin–affinity chromatography. Proc Natl Acad Sci USA 1985 Dec;82(23):8044–7

Kardami E, Spector D, Strohman RC: Selected muscle and nerve extracts contain an activity which stimulates myoblast proliferation and which is distinct from transferrin. Dev Biol 1985 Dec;112(2):353–8

Kardanov NA see **Godovikov NN**

Kardash MM see **Kohli RS**

Kardash VE see **Mil'kov BO**

Kardashchuk ND: Vliianie fermentov testikuliarnoĭ lidazy i streptokokkovoĭ gialuronidazy na rezorbtsiiu kosti al'veoliarnogo otrostka pri ėkspertmental'nykh zabolevaniiakh parodonta. Stomatologiia (Mosk) 1985 Sep–Oct;64(5):13–6 (Eng. Abstr.) **(Rus)**

Kardaszewicz B, Danek K: Zastosowanie antagonistów wapnia w leczeniu dychawicy oskrzelowej. Pol Arch Med Wewn 1986 Feb;75(2):142–5 (25 ref.) **(Pol)**

Kardaszewicz E, Gryłka AH: Wieloletnie remisje wśród 316 chorych na toczeń trzewny. Pol Tyg Lek 1985 Aug 19; 40(33):926–8 (Eng. Abstr.) **(Pol)**

Kardaszewicz E see **Marczak M**

Kardaszewicz S, Rodak-Lesiak K, Rusinowska Z, Grzesiak A: Results of treatment in 273 patients with Hodgkin's disease from 1971 to 1980 in comparison with results of treatment in 240 patients from 1951 to 1970. Folia Haematol (Leipz) 1985;112(6):957–63

Kardaszewicz S see **Rusinowska Z**

Kardaun JW see **Boer-Meisel ME**

Kardaun O see **Beukhof JR**

Kardaun SH, Vermeer BJ, Overbosch D, Ouvlee GJ, Leiker DL: A patient with nerve abscesses due to leprosy. Lepr Rev 1985 Dec;56(4):337–9

Kardaun SH see **Vermeer BJ**

Kardes FR see **Fazio RH**

Kardinaal AF see **van Staveren WA**

Kardinal CG see **Perry MC**

Kardinal CG see **Richards PD**

Kardish M see **Scott FW**

Kardjati S, Kusin JA, de With C: Anthropometry of children in rural areas in East Java. II. Prevalence and type of malnutrition among pre-school children. Paediatr Indones 1985 Mar–Apr;25(3–4):41–51

Kardjati S see **de With C**

Kardjito T see **Grange JM**

Kardon B see **Lee TK**

Kardon MB see **Cole FE**

Kardon MB see **Pegram BL**

Kardon MB see **Trippodo NC**

Kardon N see **McDermaid HE**

Kardon NB see **Chervenak FA**

Kardorff C see **Wendel U**

Kardos G see **Fink FM**

Kardos G see **Révész T**

Kardos J, Blaskó G, Simonyi M: Enhancement of gamma-aminobutyric acid receptor binding by protopine-type alkaloids. Arzneimittelforschung 1986 Jun; 36(6):939–40

Kardos R see **Végh A**

Kardos TF, Vinson JH, Behm FG, Frable WJ, O'Dowd GJ: Hodgkin's disease: diagnosis by fine-needle aspiration biopsy. Analysis of cytologic criteria from a selected series. Am J Clin Pathol 1986 Sep;86(3):286–91

Kardosová A, Hruskovič I, Strnová J: Vrodené metabolické chyby vyplývajúce z poruchy cyklu syntézy močoviny. Cesk Pediatr 1986 Jan;41(1):31–3 **(Slo)**

Kardymowicz B see **Golobów M**

Kare MR see **Naim M**

Kåregård M, Genser G: Incidence and recurrence rate of abruptio placentae in Sweden. Obstet Gynecol 1986 Apr; 67(4):523–8

Karege F, Gaillard JM: Is 3,4-dihydroxyphenylglycol the major route of central norepinephrine metabolism in rat brain? Neurosci Lett 1986 Aug 15;69(1):78–83

Karel ER, te Meerman GJ, Ten Kate LP: On the power to detect differences between male and female mutation rates for Duchenne muscular dystrophy, using classical segregation analysis and restriction fragment length polymorphisms. Am J Hum Genet 1986 Jun;38(6):827–40

Karel F see **Turacli E**

Karel I, Dotřelová D, Doležalová J: Episklerální kapsy v chirurgii odchlípení sítnice. Cesk Oftalmol 1986 May; 42(3):187–93 (Eng. Abstr.) **(Cze)**

Karel I, Ružičková E, Doležalová J, Dotřelová D, Kalvodová B: Glaukom a odchlípení sítnice. Cesk Oftalmol 1985 Sep; 41(5):305–10 (Eng. Abstr.) **(Cze)**

Karel I, Filipec M, Obenberger J: Specular microscopy of the corneal endothelium after liquid silicone injection into the vitreous in complicated retinal detachments. Graefes Arch Clin Exp Ophthalmol 1986;224(2):195–200

Karel I, Dotřelová D, Doležalová J, Kalvodová B: Pars-plana-vitrektomie u těžkých očních úrazu. Cesk Oftalmol 1986 Feb;42(1):21–8 (Eng. Abstr.) **(Cze)**

Karel M see **Markiewicz A**

Karelin AA, Pluzhnikov KA, Tsetlin VI: Vliianie modifikatsii neĭrotoksina II Naja naja oxiana na stekhiometriiu kompleksov s atsetilkholinovym retseptorom. Bioorg Khim 1986 Apr;12(4):448–56 (Eng. Abstr.) **(Rus)**

Karelin AA see **Korotkina RN**

Karelin AO see **Sapunov VB**

Karelina TV see **Kazantseva IA**

Karelina IIu see **Nefelova MV**

Karellas A see **Raptopoulos V**

Karellas A see **Shukla SS**

Karel'son KM see **Iurinsic TA**

Karemaker J, Mool FA, de Beer EL, Schierbeek P: High-speed transient-recording microprocessor system for the analysis of asymmetrical diffraction spectra from striated muscle. J Biochem Biophys Methods 1986 Jan;12(1–2):89–99

Karemaker JF see **Wieling W**

Karemaker JM see **de Boer RW**

Karemaker JM see **van Lieshout JJ**

Karemaker JM see **van Montfrans GA**

Karemaker JM see **Wieling W**

Karemfyllis T see **Papadopoulou-Boutis A**

Karen P, Morris BJ: Stimulation by thyroid hormone of renin mRNA in mouse submandibular gland. Am J Physiol 1986 Sep;251(3 Pt 1):E290–3

Karen P see **Paltus F**

Karen P see **Filip V**

Karen P see **Jelínek J**

Karen P see **Skopová J**

Karenlampi SO see **Gudas JM**

Karentz D, Cleaver JE: Excision repair in xeroderma pigmentosum group C but not group D is clustered in a small fraction of the total genome. Mutat Res 1986 May; 165(3):165–74

Karepova ME see **Loginov AS**

Kåresen R see **Anbakken L**

Karesh J see **Bennett CL**

Karesh J see **Wright LL**

Karesh JW, Niranjkari VS: An improved method for the delivery of artificial tears using an infusion pump. Invest Ophthalmol Vis Sci 1986 Aug;27(8):1284–8

Karesh JW see **Kelman SE**

Karesh JW see **Lawton AW**

Karesh JW see **Niranjkari VS**

Karesh WB, Robinson PT: Ivermectin treatment of lice infestations in two elephant species. J Am Vet Med Assoc 1985 Dec 1;187(11):1235–6

Kareus RE see **Rubin GM**

Karetkina GN see **Brodov LE**

Karetnikov IuP: Vzaimosviaz' tireoidnykh i kal'tsireguliruiushchikh gormonov u bol'nykh gipotireozom. Probl Endokrinol (Mosk) 1986 May–Jun; 32(3):14–7 (Eng. Abstr.) **(Rus)**

Karetnikova NA, Bakharev VA, Zykin BI: Znachenie neposredstvennogo ėkhograficheskogo kontrolia pri provedenii nekotorykh metodov prenatal'noĭ diagnostiki. Akush Ginekol (Mosk) 1986 Mar;(3):21–3 (Eng. Abstr.) **(Rus)**

Karetnikova NA, Bakharev VA, Zolotukhina TV, Polesterov IuA: Mediko-geneticheskoe konsul'tirovanie i prenatal'naia diagnostika v gruppakh vysokogo riska vozniknoveniia perinatal'noĭ patologii. Akush Ginekol (Mosk) 1985 Dec; (12):49–52 (Eng. Abstr.) **(Rus)**

Karetnikova NA see **Bakshrev VA**

Karetnikova NA see **Bakharev VA**

Karetová D, Bultas J, Johanovská K, Bondik P: Zátěžový test u pacientu s kardiomyopatií. Lze odlišit na základě zátěžového testu ischemickou chorobu srdeční od kardiomyopatie? Sb Lek 1986 Jul;88(7):219–24 (Eng. Abstr.) **(Cze)**

Karetzky MS see **Pugh RC**

Karev A, Stahl S: Treatment of painful nerve lesions in the palm by "rerouting" of the digital nerve. J Hand Surg [Am] 1986 Jul;11(4):539–42

Karev A: Trapezius transfer for paralysis of the deltoid. J Hand Surg [Br] 1986 Feb;11(1):81–3

Karev GB: Digital dermatoglyphics of Bulgarians from northeast Bulgaria. Am J Phys Anthropol 1986 Jan; 69(1):37–50

Kareva MA see **Korkina MV**

Kareva VV, Dobrovol'sky AB, Baratova LA, Friedrich P, Gusev NB: Ca2+-induced structural change in the Ca2+/Mg2+ domain of troponin C detected by crosslinking. Biochim Biophys Acta 1986 Feb 14; 869(3):322–9

Karey KP, Rothstein M: Evidence for the lack of lysosomal involvement in the age-related slowing of protein breakdown in Turbatrix aceti. Mech Ageing Dev 1986 Jul; 35(2):169–78

Karg E, Klos A, Schneider I: Infundibulofolliculitis disseminata recidivans. Hautarzt 1986 Mar;37(3):156–8 (Eng. Abstr.) **(Ger)**

Karg H see **Schauss D**

Karg MB see **Martin YM**

Karg W see **Bernhard K**

Kargačin B, Kostial K, Ciganovic M: The influence of age on the efficiency of delayed therapy with Ca-DTPA for cerium in rats. Arch Toxicol 1986 Apr;58(4):276–7

Kargačin B, Kostial K: Reduction of 85Sr, 137Cs, 131I and 141Ce retention in rats by simultaneous oral administration of calcium alginate, ferrihexacyanoferrate(II), KI and Zn-DTPA. Health Phys 1985 Nov;49(5):859–64

Kargačin B, Maljkovic T, Blazusa M, Kostial K: The influence of a composite treatment for internal contamination by several radionuclides on certain health parameters in rats. Arh Hig Rada Toksikol 1985 Jun;36(2):165–72

Kargačin B see **Simonovic I**

Kargacin GJ, Detwiler PB: Light-evoked contraction of the photosensitive iris of the frog. J Neurosci 1985 Nov; 5(11):3081–7

Karganova GG see **Babaiants AA**

Kargas GA, Kargas SA, Bruyere HJ Jr, Gilbert EF, Opitz JM: Perinatal mortality due to interaction of diphenhydramine and temazepam [letter] N Engl J Med 1985 Nov 28;313(22):1417–8

Kargas SA, Gilbert EF, Bruyere HJ Jr, Shug AL: The effects of L- and D-carnitine administration on cardiovascular development of the chick embryo. Teratology 1985 Oct; 32(2):267–72

Kargas SA, Bruyere HJ Jr, Gilbert EF, Shug AL: Changes in carnitine levels in the embryonic chick heart during development. Comp Biochem Physiol [B] 1985;82(3):525–7

Kargas SA see **Kargas GA**

Kärgel E see **Wiedmann B**

Kärgel W, v.d. Linde J: Der sogenannte Muskellückenileus—eine seltene Ileusursache im Erwachsenenalter. Zentralbl Chir 1986;111(6):351–4 **(Ger)**

Karger BL see **Lu XM**

Karger BL see **Miller NT**

Karger BL see **Wu SL**

Karges HE, Egbring R, Merte D: Störungen des Gerinnungs-, Fibrinolyse- und Komplementsystems beim septischen Schock. Behring Inst Mitt 1986 Feb;(79):154–63 (Eng. Abstr.) **(Ger)**

Karges HE see **Seitz R**

Kargin VD see **Litmanovich KIu**

Kargina TM see **Gavrileakova VIa**

Kargina-Terent'eva RA see **Shvalev VN**

Kargina-Terentyeva RA see **Shvalev VN**

Karginov VA see **Beklemishev AB**

Karginov VA see **Samokhvalov EI**

Kargman S see **Biegon A**

Kargman S see **Mory Y**

Kargol W see **Dusiak J**

Kargol W see **Fojt E**

Kargol W see **Wiecek A**

Karhi K see **Kolloknmpa I**

Karhoff E see **Otto H**

Karhumaa S see **Puolijoki H**

Karhumiki E see **Ashora R**

Karhunen J see **Kouna VM**

Karhunen PJ, Penttilä A, Liesto K, Männikkö A, Mättönen MM: Occurrence of benign hepatocellular tumors in alcoholic men. Acta Pathol Microbiol Immunol Scand [A] 1986 Mar; 94(2):141–7

Karhunen PJ: Benign hepatic tumours and tumour like conditions in men. J Clin Pathol 1986 Feb;39(2):183–8

Karhunen PJ, Penttilä A, Liesto K, Männikkö A, Mättönen M: Benign bile duct tumours, non-parasitic liver cysts and liver damage in males. J Hepatol 1986;2(1):89–99

Karhunen U, Raitta C, Kala R: Adverse reactions to fluorescein angiography. Acta Ophthalmol (Copenh) 1986 Jun;64(3):282–6

Karhunen U, Nilsson E, Brander P: Comparison of four non-depolarizing neuromuscular blocking drugs in the suppression of the oculocardiac reflex during strabismus surgery in children. Br J Anaesth 1985 Dec;57(12):1209–12

Karhuvaara S see **Huupponen R**

Kari B, Gehrz R: Susceptibility of fetal guinea pig brain cell cultures to replicating guinea pig cytomegalovirus infection is increased with increasing fetal age: infection of astrocytes. J Virol 1986 Jun;58(3):960–2

Kari B: Control of blood glucose levels in alloxan-diabetic

rabbits by iontophoresis of insulin. Diabetes 1986 Feb; 35(2):217–21

Kari CK see **Sigurdsson DC**

Kari K see **Asikainen S**

Kari–Koskinen O see **Arkko P**

Kariuchka TZ see **Kosenko KN**

Karlagina EI, Vasser NR, Voltenkova EV, Smirnova GV, Kaftyreva LA: O zarazhennosti sal'monellami detskikh ploshchadok Leningrada.
Zh Mikrobiol Epidemiol Immunobiol 1985 Sep;(9):115 **(Rus)**

Kariakin OB see **Tsyb AF**

Kariakina EV: Dinamika soderzhaniia proteoglikanov pri operativnom lechenii revmatoidnogo artrita.
Revmatologiia (Moskva) 1986 Apr–Jun;(2):40–2 (Eng. Abstr.) **(Rus)**

Kariakina EV, Kosiagin DV, Fil'chagin NM: Aminokislotnyĭ sostav komponentov rezokhinovogo testa v norme i pri revmatoidnom artrite. Revmatologiia (Moskva) 1985 Apr–Jun;(2):39–42 (Eng. Abstr.) **(Rus)**

Karichev ZR see **Gorun VT**

Karichev ZR see **Trubina IE**

Karichev ZR see **Vlasov VM**

Kariel N see **Taeusch HW**

Kariev TM, Igamberdyev RA, Tukhtasinov IA, Bolokolov VV: Odnoetapnaia dvustoronniaia ekhinokokkektomiia legkikh iz chrezgrudinnogo dostupa. Khirurgiia (Mosk) 1986 May; (5):23–5 (Eng. Abstr.) **(Rus)**

Kariev TM, Ibragimov MA: Lobéktomiia i ékonomnye rezektsii pri rasprostranennykh formakh tuberkuleza legkikh. Probl Tuberk 1985;(5):35–9 (Eng. Abstr.) **(Rus)**

Kariev TM, Khabibulaev T, Aliev ShT: Povtornye operatsii pri bronkhial'nykh svishchakh posle pul'monéktomii. Klin Khir 1985;(10):5–7 (Eng. Abstr.) **(Rus)**

Kariev TM, Stolianovskiĭ EA, Ibragimov MA: Formirovanie destruktivnykh i kazeoznykh form tuberkuleza legkikh i pokazaniia i ikh khirurgicheskomu lecheniiu. Probl Tuberk 1985;(9):7–10 (Eng. Abstr.) **(Rus)**

Kariev TM, Aliev ShT: Plevropul'monektomiia pri ostochetanii khronicheskoĭ empiemy plevry i tuberkuleza legkikh. Khirurgiia (Mosk) 1985 Dec;(12):75–7 **(Rus)**

Karig G see **Czetzel A**

Karibois PL see **Cherungoo RK**

Karilitki MW see **Kitonyi GW**

Karijord O see **Spangelo A**

Kariko K see **Somlyai G**

Kariks J, Peiffer J: Neuropathological findings in coastal Papua New Guineans. Papua New Guinea Med J 1985 Jun; 28(2):119–26

Kariks J: Is shock the mode of death in SIDS? Med Hypotheses 1985 Dec;18(4):331–49

Kariks J see **Koch F**

Karikura M see **Hikino H**

Karila P see **Bory M**

Karim A, Chowdhury AK, Kabir M: Nutritional status and age at secondary sterility in rural Bangladesh. J Biosoc Sci 1985 Oct;17(4):497–502

Karim A, Burns T, Janky D, Hurwitz A: Food-induced changes in theophylline absorption from controlled-release formulations. Part II. Importance of meal composition and dosing time relative to meal intake in assessing changes in absorption. Clin Pharmacol Ther 1985 Dec;38(6):642–7

Karim A see **Kelly GJ**

Karim AC: The initiation of osteodentin formation in the rat incisor after adriamycin administration. Anat Rec 1985 Nov;213(3):377–84

Karim AC, Pylypas SP: The effect of streptozotocin on the secretory activity of ameloblasts in rat incisor as revealed by radioautography after 3H–proline administration. Anat Rec 1986 Jan;214(1):41–5

Karim AH, Goldberg J, Kassel LE, Bhagavan BS: Postantibiotic fever, jaundice, dysuria. Hosp Pract [Off] 1986 Mar 15;21(3):148, 150

Karim AM, Thompson RC: Guanosine 5'-O-(3-thiotriphosphate) as an analog of GTP in protein biosynthesis. The effects of temperature and polycations on the accuracy of initial recognition of aminoacyl-tRNA ternary complexes by ribosomes. J Biol Chem 1986 Mar 5;261(7):3238–43

Karim AM see **Thompson RC**

Karim H see **Serva V**

Karim KB: Blastocyst–uterus relationship in the Indian rhinopomatid, Rhinopoma hardwickei hardwickei (Gray). Prog Clin Biol Res 1986;217A:427–34

el Karim MA, el Hag AA: Byssinosis and tuberculosis in the cotton industry in Sudan. East Afr Med J 1985 Jul; 62(7):491–500

Karim NO, Nabors MW, Golocovsky M, Cooney FD: Spontaneous migration of a bullet in the spinal subarachnoid space causing delayed radicular symptoms. Neurosurgery 1986 Jan;18(1):97–100

Karim SM see **Viegas OA**

Karim YG, Ijaz MK, Sattar SA, Johnson–Lussenburg CM: Effect of relative humidity on the airborne survival of rhinovirus–14. Can J Microbiol 1985 Nov;31(11):1058–61

Kariman K, Burkhart DS: Non–invasive in vivo spectrophotometric monitoring of brain cytochrome aa3 revisited. Brain Res 1985 Dec 23;360(1–2):203–13

Kariman K, Burkhart DS: Reaction of cyanide with cytochrome aa3 in isolated perfused rat head in situ. Biochem J 1986 Jan 1;233(1):187–91

Kariman K, Chance B, Burkhart DS, Bolleger LA: Uncoupling effects of 2,4–dinitrophenol on electron transfer reactions and cell bioenergetics in rat brain in situ. Brain Res 1986 Feb 26;366(1–2):300–6

Karimeddini MK, Spencer RP, Spitznagle LA: Rapid bronchopulmonary clearance of technetium–99m DTPA with renal uptake. Clin Nucl Med 1985 Sep;10(9):673

Karimeddini MK, Spencer RP, Kayani N, Spitznagle LA: Recovery of bone marrow phagocytic activity after chemotherapy for neuroblastoma. Int J Nucl Med Biol 1985;12(4):337

Karimeddini MK see **Dey HM**

Karimeddini MK see **Mathews J**

Karimeddini MK see **Skarzynski JJ**

Karimeddini MK see **Spencer RP**

Karimi Z see **Lawton P**

Karimov A see **Isoupov NU**

Karimov AM: Dermatit ot rasteniia kenafa.
Vestn Dermatol Venerol 1985 Nov;(11):63–4 (Eng. Abstr.) **(Rus)**

Karimov MA, Sarsebekov EK, Kostenko LD: O soderzhanii benz(a)pirena v chae. Vopr Pitan 1986 Mar–Apr;(2):72–4 (Eng. Abstr.) **(Rus)**

Karimov MA, Ermolenko AS, Artamonova LA: Predrakovye i rakovoe porazhenia pishchevoda i predzheludka u myshel pri nakozhnom vozdeistvii tiazhelym kataliticheskim gazollem. Vopr Onkol 1986;32(2):56–61 (Eng. Abstr.) **(Rus)**

Karimov MK: Amfogliukamin v lechenii mikozov glaza. Oftalmol Zh 1986;(2):112–4 (Eng. Abstr.) **(Rus)**

Karimov MK, Malchuk InF: O diagnostike i lechenii keratomikozov v klinicheskoĭ praktike. Vestn Oftalmol 1985 Sep–Oct;101(5):26–30 (Eng. Abstr.) **(Rus)**

Karimov SK see **Khutoretskaya NV**

Karimov TM see **Makhmudov BKh**

Karimov ZD, Bakuleva LP, Iakutina MF, Nesterova AA, Nazarova SV: Kolichestvennaia bakteriologicheskaia kharakteristika moloka rodil'nits gruppy riska razvitiia laktatsionnogo mastita. Sov Med 1986;(1):87–9 **(Rus)**

Karimov ShI see **Kazanchian PO**

Karimova DF see **Sevel'eva GM**

Karimova IK see **Khamidov ShA**

Karimova LF, Churilov LP: Vliianie operativnogo lecheniia porokov razvitiia malobertsovoĭ kosti u detei na krovoobrashchenie nizhnikh konechnostei. Vestn Khir 1985 Jun;134(6):113–7 (Eng. Abstr.) **(Rus)**

Karin M, Imbra RJ, Heguy A, Wong G: Interleukin 1 regulates human metallothionein gene expression. Mol Cell Biol 1985 Oct;5(10):2866–9

Karin M see **Haslinger A**

Karin M see **Scholer H**

Karin M see **Slater EP**

Karin NJ, Cook JS: Turnover of the catalytic subunit of Na,K–ATPase in HTC cells. J Biol Chem 1986 Aug 5; 261(22):10422–8

Karin NJ, Waehneldt TV: Biosynthesis and insertion of Wolfgram protein into optic nerve membranes. Neurochem Res 1985 Jul;10(7):897–907

Kariniemi AL see **Teppo AM**

Kariniemi AL see **Virtanen I**

Kariniemi V, Rosti J: Intramuscular pethidine (meperidine) during labor associated with metabolic acidosis in the newborn. J Perinat Med 1986;14(2):131–5

Kariniemi V, Rovamo L, Pohjavuori M: Analysis of neonatal heart rate variability by a microprocessor–based on–line system. J Perinat Med 1985;13(5):233–7

Kariniemi V see **Pohjavuori M**

Karino K, Sasaki K: [Studies on cytomegalovirus endophthalmitis. Histopathological studies after intraocular inoculation of guinea pig cytomegalovirus]
Nippon Ganka Gakkai Zasshi 1985 Nov;89(11):1301–8 (Eng. Abstr.) **(Jpn)**

Karino K, Sasaki K: [Studies on cytomegalovirus endophthalmitis. Virus isolation and immunohistological studies after intraperitoneal and intraocular inoculation]
Nippon Ganka Gakkai Zasshi 1985 Nov;89(11):1282–8 (Eng. Abstr.) **(Jpn)**

Karino K see **Notsu K**

Karino T see **Fukushima T**

Karino Y see **Nagaoka S**

Karis D see **Fabiani M**

Karis M see **Groben P**

Karisik M see **Kostic–Radovic F**

Karita K, Tabata T: Response fields of the periodontal mechanosensitive units in the superior alveolar nerve of the cat. Exp Neurol 1985 Dec;90(3):558–65

Karita T see **Tanaka Y**

Karitinos P see **Zanos P**

Karitzky D, Kampmann B, Gauchel FD: Neugeborenensepsis und bakterielle Neugeboreneninfektion. Manifestation und Verlauf unter frühzeitiger Antibiotika–Therapie. Geburtshilfe Frauenheilkd 1986 Jan;46(1):37–42 (Eng. Abstr.) **(Ger)**

Kariuk SE, Shalygin VA, Dziuba AI: Primenenie énterosediva dlia lecheniia ol'nykh dizenteriel. Voen Med Zh 1985 Oct; (10):42–3 **(Rus)**

Kariuki HC see **Kioso H**

Kariuki JK, Khwa–Otsyula BO, Kitonyi J: An unusual intra–renal arterio–venous fistula: a case report. East Afr Med J 1986 Apr;63(4):281–4

Kariukina LN see **Nesterov AP**

Kariv N see **Podjarny E**

Kariv N see **Rathaus M**

Kariv R see **Zbaida S**

Kariya H see **Asano Y**

Kariya H see **Itoh M**

Kariya K, Sawahata T, Okuno S, Lee E: Inhibition of hepatic glutathione transferases by propylthiouracil and its metabolites. Biochem Pharmacol 1986 May 1;35(9):1475–9

Kariya K, Aihara M, Ueno K, Kimura A, Yoshida Y: von Willebrand factor and major blood groups in Japan [letter] Thromb Haemost 1986 Apr 30;55(2):297

Kariya K, Sano H, Yamanishi J, Saito K, Furuta Y, Fukuzaki H: A circulating Na+–K+ATPase inhibitor, erythrocyte sodium transport and hypertension in patients with chronic renal failure. Clin Exp Hypertens [A] 1986;8(2):167–83

Kariya K see **Hara A**

Kariya K see **Lee E**

Kariya K see **Nakayama T**

Kariya K see **Yamauchi A**

Kariya ST see **Dana PE**

Kariya T, Morito F, Sakai T, Takahata K, Yamanaka M: Effect of forskolin on platelet deaggregation and cyclic AMP generation.
Naunyn Schmiedebergs Arch Pharmacol 1985 Oct; 331(1):119–21

Kariya T see **Hori A**

Kariya T see **Morito F**

Kariya T see **Ouitsuka T**

Kariyama R see **Nagamachi E**

Kariyone S: [Present status of nuclear hematology] Rinsho Hoshasen 1986 Mar;31(3):349–57 (34 ref.) **(Jpn)**

Kariyone S see **Abe R**

Kariyone S see **Ishibashi T**

Kariyone S see **Kashayashi H**

Kariyone S see **Matsuda S**

Kariyone S see **Mita M**

Kariyone S see **Moriyama Y**

Kariyone S see **Sato T**

Kariyone S see **Shichishima T**

Kariyone S see **Takagi Y**

Kariyone S see **Uchida T**

Kärjä J see **Lindqvist N**

Kärjä J see **Nuutinen J**

Kärjä J see **Syrjänen K**

Kärjä J see **Valtonen H**

Kärjä J see **Vartiainen E**

Karjalainen A see **Kallio S**

Karjalainen A see **Kangas L**

Karjalainen A see **Savola JM**

Karjalainen E see **Grönroos P**

Karjalainen H see **Sipilä P**

Karjalainen HE, Tevethia MJ, Tevethia SS: Abrogation of simian virus 40 DNA–mediated transformation of primary C57BL/6 mouse embryo fibroblasts by exposure to a simian virus 40–specific cytotoxic T–lymphocyte clone. J Virol 1985 Nov;56(2):373–7

Karjalainen J, Viitasalo M: Fever and cardiac rhythm. Arch Intern Med 1986 Jun;146(6):1169–71

Karjalainen J, Heikkilä J: Myokardiitti—yhä kliininen pulma. Duodecim 1985;101(21):2056–68 **(Fin)**

Karjalainen J, Heikkilä J: "Acute pericarditis": myocardial enzyme release as evidence for myocarditis. Am Heart J 1986 Mar;111(3):546–52

Karjalainen J, Knip M, Mustonen A, Ilonen J, Akerblom HK: Relation between insulin antibody and complement–fixing islet cell antibody at clinical diagnosis of IDDM. Diabetes 1986 May;35(5):620–2

Karjalainen K, Lastikainen L, Raitta C: Bilateral nonrhegmatogenous retinal detachment following neodymium–YAG laser iridotomies [letter] Arch Ophthalmol 1986 Aug;104(8):1134

Karjalainen K see **Tarkkanen A**

Karjalainen K see **Traunecker A**

Karjalainen P see **Härmä M**

Karjalainen P see **Hietakorpi S**

Karjalainen P see **Pääkkönen M**

Karjalainen S, Sariund H, Vartiainen E, Pyörälä K: Plasma insulin response to oral glucose load in Mesière's disease. Am J Otolaryngol 1986 Jul–Aug;7(4):250–2

Karjalainen S see **Vartiainen E**

Karjalainen U see **Grönroos P**

Kark AE see **Cairns SR**

Kark AE see **Papotestas AE**

Kark AE see **Stacey–Clear A**

Kark JD, Friedlander Y, Stein Y: Blood group and height in a multiethnic population. Hum Hered 1986;36(3):188–91

Kark JD, Kedem R, Revach M: Medical examination of Israeli 17–year–olds before military service as a national resource for health information. Isr J Med Sci 1986 Mar–Apr; 22(3–4):318–25

Kark JD, Friedlander Y, Kaufmann NA, Stein Y: Coffee, tea, and plasma cholesterol: the Jerusalem Lipid Research Clinic prevalence study. Br Med J [Clin Res] 1985 Sep 14;291(6497):699–704

Kark JD see **Friedlander Y**

Kark JD see **Goflu R**

Kark JD see **Kaufmann NA**

Kark JO see **Mohamed I**

Kark RA see **Child JS**

Karkaji EG see **Nassar CF**

el–Karkani H see **Lioppis N**

Karkare SB, Venkatasubramanian K, Vieth WR: Design and operating strategies for immobilized living cell reactor systems. Part I. Biosynthesis of candicidin.

Ann NY Acad Sci 1986;469:83–90

Karkare SB, Burke DH, Dean RC Jr, Lemontt J, Souw P, Venkatasubramanian K: Design and operating strategies for immobilized living cell reactor systems. Part II. Production of hormones by recombinant organisms. Ann NY Acad Sci 1986;469:91–6

Karkas JD, Ashton WT, Canning LF, Liou R, Germershausen J, Bostedor R, Arison B, Field AK, Tolman RL: Enzymatic phosphorylation of the antiherpetic agent 9-[(2,3-dihydroxy-1-propoxy)methyl]guanine. J Med Chem 1986 May;29(5):842–8

Karkas JD see **Germershausen J**

Karkashina NS see **Kazakova LM**

Karkavitsas N, Lieber H: Anreicherung von 99mTc Methan-Diphosphonsäure (MDP) in beiden Mammae bei Prolaktinom. Digitale Bilddiagn 1986 Jun;6(2):67–9 **(Ger)**

Karkavitsas N, Farschidpur D, Lieber H: Beitrag zu einem seltenen benignen Leberlymphangiom im CT. Digitale Bilddiagn 1985 Sep;5(3):142–4 (Eng. Abstr.) **(Ger)**

Karkhanis NP see **Alzenshtadt VS**

Karkhanis YD, Bhogal BS: A single-step isolation of K99 pili from B-44 strain of Escherichia coli. Anal Biochem 1986 May 15;155(1):51–5

Karkhanis YD see **Bhogal BS**

Kärki NT, Ilonen J, Reunanen M: Increased sister-chromatid exchange rate and its regression during prolonged incubation in lymphocyte cultures from patients with multiple sclerosis. Mutat Res 1986 May;160(3):215–9

Kärki NT see **Savola JM**

Kärki NT see **Stengård JH**

Kärki TT see **Latipää PM**

Karkishchenko NN, Okorokov AN, Fedorov NE, Laktionova AA, Sidorenko LP: Lechenie bol'nykh khronicheskim gepatitom katergenom. Ter Arkh 1986;58(2):76–9 (Eng. Abstr.) **(Rus)**

Karkishchenko NN, Khaltin MI: Kolichestvennaia otsenka anksioliticheskogo i nootropnogo éffektov kaliia orotata v shirokim diapazone doz. Farmakol Toksikol 1986 Jan–Feb; 49(1):14–6 (Eng. Abstr.) **(Rus)**

Kärkkäinen J see **Jääskeläinen J**

Kärkkäinen P see **Poikolainen K**

Kärkkäinen S, Neuvonen PJ: Pharmacokinetics of amitriptyline influenced by oral charcoal and urine pH. Int J Clin Pharmacol Ther Toxicol 1986 Jun;24(6):326–32

Kärkkäinen S see **Kaukinen L**

Kärkkäinen T see **Turpeinen U**

Karkocha I: Oznaczanie monenzyny w mleku. Rocz Panstw Zakl Hig 1985;36(4):310–2 (Eng. Abstr.) **(Pol)**

Karkola K see **Ylä-Herttuala S**

Kärkölä P see **Jakobsson M**

Kärkölä P see **Ryhänen P**

Karkosz M, Gusta A: Patomechanizm zwichniecia stawu ramiennego ze zlamaniem szyjki kości ramiennej. Chir Narzadow Ruchu Ortop Pol 1985;50(6):462–5 (Eng. Abstr.) **(Pol)**

Karkouche B, Gremain J, Godeau P, Chomette G: La toxoplasmose du sujet immunodéprimé. A propos de trois observations anatomocliniques. Arch Anat Cytol Pathol 1985;33(5–6):281–4 (Eng. Abstr.) **(Fre)**

Karkouche B see **Chomette G**

Karkouche B see **Grippon P**

Karkov J see **Christensen J**

Karkov J see **Vesth N**

Karkow WS see **Jobson PJ**

Karkowska B see **Jankowski M**

Karkowska B see **Michalowicz R**

Karkowski MK: Robaczyce jelitowe u dzieci. Wiad Lek 1985 Dec 15;38(24):1705–7 (Eng. Abstr.) **(Pol)**

Karkowski Z see **Liebhart J**

Karkut G see **Becker R**

Karkut I see **Kuszo J**

Karl C see **Bohlmann G**

Karl EM see **Burks DD**

Karl EM see **Mittal V**

Karl F see **Illinger H**

Karl IE see **Davis TA**

Karl IE see **Downey RS**

Karl M see **Alberti-Flor JJ**

Karl ML see **Breitschwerdt EB**

Karl PI, Carnes DL, Friedman PA: Effects of 1,25-dihydroxycholecalciferol administration on the rat renal vitamin K-dependent carboxylating system. FEBS Lett 1985 Nov 18;192(2):243–6

Karl PI, Friedman PA: Responses of renal and hepatic vitamin K dependent gamma-glutamyl carboxylase substrates to warfarin and vitamin K treatments. Int J Biochem 1985; 17(12):1313–6

Karl RC see **McClave SA**

Karl RD Jr see **O'Rourke T**

Karl RT see **Kopelman JN**

Karl SR, Ballantine TV, Zaino R: Juvenile secretory carcinoma of the breast. J Pediatr Surg 1985 Aug; 20(4):368–71

Karl SR, Dunn J: Posterior mediastinal teratomas. J Pediatr Surg 1985 Oct;20(5):508–10

Karl SR see **Bahia JO**

Karl TR, Massumoci F, de Leval M, Pincott JR, Taylor JF, Stark J: Surgical treatment of absent pulmonary valve syndrome. J Thorac Cardiovasc Surg 1986 Apr;91(4):590–7

Karlagnis G see **Nielsen J**

Karlagnis G see **Reichen J**

Karlan MS see **Ossoff RH**

Karlbauer A see **Dapunt O**

Karlberg AT, Boman A, Holmbom B, Lidén C: Contact allergy to acid and neutral fractions of rosins. Sensitization experiments in guinea pigs and patch testing in patients. Derm Beruf Umwelt 1986 Mar–Apr;34(2):31–6

Karlberg AT, Lidén C: Clinical experience and patch testing using colophony (rosin) from different sources. Br J Dermatol 1985 Oct;113(4):475–81

Karlberg AT, Bergstedt E, Boman A, Bohlinder K, Lidén C, Lars J, Nilsson G, Wahlberg JE: Is abietic acid the allergenic component of colophony? Contact Dermatitis 1985 Oct;13(4):209–15

Karlberg BE, Kuylenstierna J, Morales O, Söderberg A: Hormonal responses to change in posture in hypertensive man. Evaluation by measurements of prostaglandin E2, renin activity, angiotensin II, and norepinephrine in renal venous blood. Clin Exp Hypertens [A] 1985;7(7):965–83

Karlberg BE, Lins LE, Rösner S: Clonidine in mild to moderate hypertension: effects on blood pressure and serum lipoproteins. J Hypertension [Suppl] 1985 Dec;3(4):S69–71

Karlberg BE see **Dahlborn K**

Karlberg BE see **Ohman KP**

Karlberg H see **Zamora JL**

Karlberg I see **Scherstén T**

Karlberg L see **Hahne B**

Karlberg P, Niklasson A, Ericson A, Fryer JG, Hunt RG, Lawrence CJ, Munford AG: A methodology for evaluating size at birth. Acta Paediatr Scand [Suppl] 1985;319:26–37

Karlberg P see **Rooth G**

Karle C see **Bittner R**

Karle H, Steensen JP, Vejlsgaard R: Postgraduate medical education in Denmark. Present status and perspectives. Dan Med Bull 1985 Dec;32(6):371–7

Karle H see **Steensen JP**

Karle IL: Lithium perhydroantamanide complex (2:1): exposure of the peptide backbone in the analog of antamanide with antitoxic impotency. Proc Natl Acad Sci USA 1985 Nov;82(21):7155–9

Karle JM, Cowan KH, Chiseva CA, Cysyk RL: Uracil nucleotide synthesis in a human breast cancer cell line (MCF-7) and in two drug-resistant sublines that contain increased levels of enzymes of the de novo pyrimidine pathway. Mol Pharmacol 1986 Aug;30(2):136–41

Karle JM see **Moyer JD**

Karlekar K see **Natarajan N**

Karlén A, Johansson AM, Kenne L, Arvidsson LE, Hacksell U: Conformational analysis of the dopamine-receptor agonist 5-hydroxy-2-(dipropylamino)tetralin and its C(2)-methyl-substituted derivative. J Med Chem 1986 Jun; 29(6):917–24

Karlén A see **Johansson AM**

Karlén B see **Aurstutz R**

Karlén B see **Nordgren I**

Karlene VS see **Matulis AA**

Karler R, Calder LD, Turkanis SA: Prolonged CNS hyperexcitability in mice after a single exposure to delta-9-tetrahydrocannabinol. Neuropharmacology 1986 Apr;25(4):441–6

Karler R see **Turkanis SA**

Karli H see **Tervo T**

Karli P see **Bonaventure N**

Karli P see **Jenck F**

Karli P see **Moreau JL**

Karli P see **Schmitt P**

Karlic H see **Metka MM**

Karlíček V see **Spisák L**

Karlick-Bolten E see **Oppenoorth E**

Karliczek GF, Tigchelaar I, Dijck L, Breuken U, Homan van der Heide JN: Clinical comparison between four modern membrane oxygenators: Bentley CM 40/50, COBE CML, Sci Med 3500-2A and Travenol LPM 50. Life Support Syst 1986;4 Suppl 1:153–66

Karliczek GF, Tigchelaar I, Dijck L, Homan van der Heide JN: How much additional blood trauma is caused by haemofiltration during cardiopulmonary bypass? Life Support Syst 1986;4 Suppl 1:167–73

Karlik S see **Olutola PS**

Karlik SJ: Common pharmaceuticals alter tissue proton NMR relaxation properties. Magn Reson Med 1986 Apr; 3(2):181–93

Karlik SJ, Strejan G, Gilbert JJ, Noseworthy JH: NMR studies in experimental allergic encephalomyelitis (EAE): normalization of T1 and T2 with parenchymal cellular infiltration. Neurology 1986 Aug;36(8):1112–4

Karlik SJ see **Eichhorn GL**

Karlik SJ see **Fox AJ**

Karlik SJ see **Vinitski S**

Karlíková L see **Revínová V**

Karlíková L see **Zvara V**

Karlin A, Cox RN, Dipaola M, Holtzman E, Kao PN, Lobel P, Wang L, Yodh N: Functional domains of the nicotinic acetylcholine receptor. Ann NY Acad Sci 1986;463:53–69 (95 ref.)

Karlin A see **Kao PN**

Karlin A see **Kleyman TR**

Karlin B see **Laurie-Ahlberg CC**

Karlin BG see **Brewster AC**

Karlin D, Jakobiec F, Harrison W, Bridges T, Patel CK, Strnad AR, Wood O Jr: Endophotocoagulation in vitrectomy with a carbon dioxide laser. Am J Ophthalmol 1986 Apr 15;101(4):445–50

Karlin DA, McBath M, Jones RD, Elwyn KE, Romsdahl MM: Hypergastrinemia and colorectal carcinogenesis in the rat. Cancer Lett 1985 Oct;29(1):73–8

Karlin DB: Intravitreal argon and carbon dioxide laser, and xenon arc photocoagulation in vitreoretinal surgery. Graefes Arch Clin Exp Ophthalmol 1986;224(3):221–5

Karlin DL see **Konnov BA**

Karlin J see **Boccio JR**

Karlin JD: Treatment of small undercorrections and overcorrections in radial keratotomy [letter] Arch Ophthalmol 1986 Feb;104(2):177

Karlin JM: The Cincinnati incision. A new surgical approach for clubfoot and ankle surgery. J Am Podiatr Med Assoc 1986 Jul;76(7):386–9

Karlin JM see **Rude CC**

Karlin P see **Israel HL**

Karlin S, Lessard S: Theoretical studies on sex ratio evolution. Monogr Popul Biol 1986;22:1–313 (222 ref.)

Karlin S: Significant potential secondary structures in the Epstein-Barr virus genome. Proc Natl Acad Sci USA 1986 Sep;83(18):6915–9

Karlin S, Ghandour G: DNA sequence patterns in human, mouse, and rabbit immunoglobulin kappa-genes. J Mol Evol 1985;22(3):195–208

Karlin S, Ghandour G: Multiple-alphabet amino acid sequence comparisons of the immunoglobulin kappa-chain constant domain. Proc Natl Acad Sci USA 1985 Dec; 82(24):8597–601

Karlin-Neumann GA, Tobin EM: Transit peptides of nuclear-encoded chloroplast proteins share a common amino acid framework. EMBO J 1986 Jan;5(1):9–13

Karliner JS, Simpson PC, Honbo N, Woloszyn W: Mechanisms and time course of beta 1 adrenoceptor desensitisation in mammalian cardiac myocytes. Cardiovasc Res 1986 Mar;20(3):221–8

Karliner JS, Stevens M, Grattan M, Woloszyn W, Honbo N, Hoffman JI: Beta-adrenergic receptor properties of canine myocardium: effects of chronic myocardial infarction. J Am Coll Cardiol 1986 Aug;8(2):349–56

Karliner JS: Combination therapy for angina pectoris [editorial] J Am Coll Cardiol 1986 Feb;7(2):336–7

Karliner JS: Left ventricular mechanical efficiency in coronary artery disease [editorial] J Am Coll Cardiol 1986 Feb;7(2):282–3

Karliner JS see **Srebro J**

Karling J, Lohmander A, de Serpa-Leitão A, Galyas K, Larson O: NORAM: calibration and operational advice for measuring nasality in cleft palate patients. Scand J Plast Reconstr Surg 1985;19(3):261–7

Karlins N see **Yagan R**

Karlinsey JE see **Spies AG**

Karlinsky J, Seder R, Corral R: Pleural effusion after plasmapheresis in Waldenström's macroglobulinemia. Chest 1986 Jan;89(1):146–8

Karlinsky JB, Goldstein RH, Ojeerkis B, Snider GL: Lung mechanics and connective tissue levels in starvation-induced emphysema in hamsters. Am J Physiol 1986 Aug;251(2 Pt 2):R282–8

Karlinsky JB see **Gale ME**

Karlish SJ see **Burnham C**

Karlish SJ see **Rephaeli A**

Karlish SJ see **Tal DM**

Karlman G see **Gullikson H**

Karlman R see **Shah K**

Karlmark B see **Hropot M**

Karlof J, Mendell N: An evaluation of typing procedures for quantitative data: results of a Monte Carlo study. Hum Immunol 1986 Jan;15(1):16–29

Karlov AV see **Stulin ID**

Karlov VA, Gleiser MA: Reactivity of the dopa-dopamine-noradrenaline-adrenaline system in epileptic patients. Neurosci Behav Physiol 1986 Jan–Feb; 16(1):49–53

Karlov VA, Belotskiĭ SM, Flinskova OB, Zueva VS, Solov'ev VD: Povyshenie aktivnosti faktorov zashchity u bol'nykh s gnoinoĭ khirurgicheskoĭ infektsieĭ pri primenenii preparatov interferona. Antibiot Med Biotekhnol 1985 Oct; 30(10):770–3 (Eng. Abstr.) **(Rus)**

Karlov VA see **Kostiachenok BM**

Karlov VA see **Minkina AE**

Karlov VA see **Pushutin SB**

Karlova NA see **Kovesh LE**

Karlova NP see **Kovtunovenko SV**

Karlovac M: AIDS (SIDA)—činjenice i fama. Med Pregl 1985;38(9–10):429–33 **(Ser)**

Karlovský P: Re-evalustion of a method calculating cleavage rates at different sites of DNA from partial digestion of end-labelled molecule. Biochem Biophys Res Commun 1986 Jul 31;138(2):778–82

Karlovský P: A re-evaluation of evidence attributing the difference in cleavage rates of restriction endonuclease at different sites in the substrate to differences in Km values. Biochem J 1986 Apr 15;235(2):611–2

Karlovský P, Kahrová V: Specific binding affinity for DNA of the L phage (Salmonella typhimurium) in extracts of Escherichia coli. Mol Biol Rep 1986;11(1):43–6

Karlowicz P see **Nowicki A**

Karlowicz P see **Wesolowski J**

Karlowski K: Występowanie związków N-nitrozowych w żywności i tworzenie sie ich w warunkach in vivo. Rocz Panstw Zakl Hig 1985;36(4):289–91 (Eng. Abstr.) **(Pol)**

Karlqvist PA, Franzén L, Sjödahl R, Tegnson C: A study of the permeability of rat stomach to larger molecules. Influence of lyaophosphatidylcholine. Acta Chir Scand 1986 Apr;152:279–84

Karlqvist PA, Anderberg B, Olaison G, Sjödahl R: Early and late results after antrectomy, selective vagotomy and Roux-en-Y reconstruction for severe peptic ulcer disease. Acta Chir Scand 1986 May;152:357–61

Karlqvist PA, Norrby K, Svedberg J, Sjödahl R: Enterogastric reflux after gastric surgery. A comparison between gastroduodenostomy and Roux diversion. Scand J Gastroenterol 1985 Sep;20(7):861–7

Karlsen FO see Gøtzsche PC

Karlsen K see Dahl BL

Karlsen K see Fløystrand F

Karlsen K see Platt EJ

Karlsen KO see Sæter G

Karlsmark T see Kristensen JK

Karlsmose M see Nielsen VM

Karlson B see Boe J

Karlson BM see Brodskiĭ VIa

Karlson KE see Singh AK

Karlson KH Jr, Du Rant RH: High frequency positive pressure ventilation in experimental meconium aspiration syndrome. Am J Med Sci 1986 Aug;292(2):92–6

Karlson L see Svaha CM

Karlson M see Kalén P

Karlsson A, Bratt G, Moberg L, von Krogh G, Hedqvist B, Morfeldt JO, Böttiger B, Biberfeld G, Böttiger M, Hellström L, et al: LAV/HTLV-III-infektion hos homo- och bisexuella män—data om smittspridning och riskmarkörer i Stockholm. Lakartidningen 1986 Aug 27; 83(35):2834–7 **(Swe)**

Karlsson A, Dahlberg PA, Enoksson P, Boström L, Skiöf M, Sjöberg HE, Tallstedt L: Endokrin oftalmopati och autoimmun tyreoideasjukdom. Nord Med 1985; 100(11):298–301 (Eng. Abstr.) **(Swe)**

Karlsson A see Bengtsson A

Karlsson A see Bjelkenkrantz K

Karlsson A see Gamstedt A

Karlsson A see Hjalmars U

Karlsson AH, Harmenberg JG, Wahren BE: Influence of acyclovir and bucyclovir on nucleotide pools in cells infected with herpes simplex virus type 1. Antimicrob Agents Chemother 1986 May;29(5):821–4

Karlsson B see Algers G

Karlsson B see Conradi NG

Karlsson B see Mätzsch T

Karlsson B see Sellström A

Karlsson B see Telemo E

Karlsson BW see Ohlsson BG

Karlsson BW see Svendsen LS

Karlsson E see Nylander E

Karlsson EL see Blumberg L

Karlsson ES see Gaffney FA

Karlsson FA see Dahlberg PA

Karlsson FA see Eltom M

Karlsson FA see el Mahdi E

Karlsson FA see Westermark K

Karlsson G, Pipkorn U, Andreasson L: Substance P and human nasal mucociliary activity. Eur J Clin Pharmacol 1986;30(3):355–7

Karlsson G, Hansson HA, Petruson B, Björkander J: The nasal mucosa in immunodeficiency. Surface morphology, mucociliary function and bacteriological findings in adult patients with common variable immunodeficiency or selective IgA deficiency. Acta Otolaryngol (Stockh) 1985 Nov–Dec;100(5–6):456–69

Karlsson I see McRae Degueurce A

Karlsson J, Bunketorp O, Lansinger O, Romanus B, Swärd L: Lowering of the patella secondary to anterior advancement of the tibial tubercle for the patellofemoral pain syndrome. Arch Orthop Trauma Surg 1986; 105(1):40–5

Karlsson J: Profiles of cross-country and alpine skiers. Clin Sports Med 1984 Jan;3(1):243–71

Karlsson J, Thorsteinsson T, Thorleifsson B, Arnason H: Entrapment of the median nerve and brachial artery after supracondylar fractures of the humerus in children. Arch Orthop Trauma Surg 1986;104(6):389–91

Karlsson J see Barkley RA

Karlsson J see Edwards JR

Karlsson J see Kaiser P

Karlsson J see Rajani G

Karlsson J see Tesch PA

Karlsson JA: In vivo and in vitro studies of the non-adrenergic non-cholinergic nervous system of the guinea-pig airways. Arch Int Pharmacodyn Ther 1986 Apr;280(2 Suppl):191–207 (68 ref.)

Karlsson JA see Holmes CS

Karlsson JA see Post C

Karlsson JE see Briving C

Karlsson JL: Mental characteristics of families with alcoholism in Iceland. Hereditas 1985;102(2):185–8

Karlsson JO, Gustavsson S, Hall C, Nilsson E: A simple one-step procedure for the separation of calpain I, calpain II and calpastatin. Biochem J 1985 Oct 1;231(1):201–4

Karlsson JO see Axelsson KL

Karlsson JO see Grundström N

Karlsson JO see Gustavsson S

Karlsson JO see Hall C

Karlsson JO see Nilsson E

Karlsson K see Angervall L

Karlsson K see Daghjartsson A

Karlsson K see Rosén KG

Karlsson K see Wennergren M

Karlsson KA see Brodin T

Karlsson KA see Hansson GC

Karlsson KA see Rivera E

Karlsson KA see Thurin J

Karlsson L see Peterson HI

Karlsson M: Meningitsymtom efter medicinering med trimetoprim. Lakartidningen 1986 Aug 6;83(32–33):2666–7 **(Swe)**

Karlsson M see Björntorp P

Karlsson M see Platz A

Karlsson M see Sjöberg BM

Karlsson M see Ulfendahl HR

Karlsson O see Kristenson BE

Karlsson R, Agrell B, Dreborg S, Foucard T, Kjellman NI, Koivikko A, Einarsson R: A double-blind, multicenter immunotherapy trial in children, using a purified and standardized Cladosporium herbarum preparation. II. In vitro results. Allergy 1986 Feb;41(2):141–50

Karlsson R see Thaller C

Karlsson S see Anagnou NP

Karlsson S see Bergqvist D

Karlsson S see Jeppsson S

Karlsson T see Bäckman L

Karlsson T see Ormstad K

Karlsson U see Brady LW

Karlsson-Parra A, Svensson K, Hilligren R, Klareskog L, Forsum U: Peripheral blood T lymphocyte subsets in active rheumatoid arthritis—effects of different therapies on previously untreated patients. J Rheumatol 1986 Apr; 13(2):263–8

Karlstad MD, Sayeed MM: Effect of endotoxic shock on kinetics of system A amino acid transport in rat soleus muscle. Am J Physiol 1986 Jul;251(1 Pt 2):R150–6

Karlström AR, Killander CF, Abelz G, Larsson A: Acyclic guanosine analogs as substrates for varicella-zoster virus thymidine kinase. Antimicrob Agents Chemother 1986 Jan; 29(1):171–4

Karlström B see Fellström B

Karlström B see Lithell H

Karlström B see Vessby B

Karlström G see Nilsson H

Karlström G see Olerud S

Karlström G see Strömberg L

Karlström L: Evidence of involvement of the enteric nervous system in the effects of sodium deoxycholate on small-intestinal transepithelial fluid transport and motility. Scand J Gastroenterol 1986 Apr;21(3):321–30

Karlström L, Cassuto J, Jodal M, Lundgren O: Involvement of the enteric nervous system in the intestinal secretion induced by sodium deoxycholate and sodium ricinoleate. Scand J Gastroenterol 1986 Apr;21(3):331–40

Karlström L: Mechanisms in bile salt-induced secretion in the small intestine. An experimental study in rats and cats. Acta Physiol Scand [Suppl] 1986;549:1–48

Karlström O see Clemmesen K

Karlström O see Jensen KF

Karlyev KM: Vliianie vysokoĭ vneshneĭ temperatury na potreblenie kisloroda organizmom cheloveka i zhivotnykh. Usp Fiziol Nauk 1985 Jul–Sep;16(3):109–21 (110 ref.) **(Rus)**

Karma P, Sipilä P, Luotonen J, Sipilä M, Hilvi VM: Pneumococcal antigens in otitis media. Auris Nasus Larynx 1985;12 Suppl 1:S80–2

Karma P, Sipilä P, Virtanen T, Luotonen J, Sipilä M, Hilvi VM: Pneumococcal bacteriology after pneumococcal otitis media with special reference to pneumococcal antigens. Int J Pediatr Otorhinolaryngol 1985 Nov;10(2):181–90

Karma P see Lindqvist N

Karma P see Pukander J

Karma P see Rahko T

Karmalahti T see Haikala H

Karmali J, Madeley RJ: Mothers' attitudes to a child health clinic in a deprived area of Nottingham. Public Health 1986 May;100(3):156–65

Karmali M see Huang A

Karmali MA, Roscoe M, Fleming PC: Modified ammonia electrode method to investigate D-asparagine breakdown by Campylobacter strains. J Clin Microbiol 1986 Apr; 23(4):743–7

Karmali MA, Petric M, Lim C, Cheung R, Arbus GS: Sensitive method for detecting low numbers of verotoxin-producing Escherichia coli in mixed cultures by use of colony sweeps and polymyxin extraction of verotoxin. J Clin Microbiol 1985 Oct;22(4):614–9

Karmali MA, Petric M, Louie S, Cheung R: Antigenic heterogeneity of Escherichia coli verotoxins [letter] Lancet 1986 Jan 18;1(8473):164–5

Karmali MA, Simor AE, Roscoe M, Fleming PC, Smith SS, Lane J: Evaluation of a blood-free, charcoal-based, selective medium for the isolation of Campylobacter organisms from feces. J Clin Microbiol 1986 Mar; 23(3):456–9

Karmali MA see Rogers MF

Karmali MA see Simor AE

Karmali R see Pass M

Karmali R see Ito M

Karmali R see Rook GA

Karmali RA, Marsh J: Antitumor activity in a rat mammary adenocarcinoma: the effect of cyclooxygenase inhibitors and immunization against prostaglandin E2. Prostaglandins Leukotrienes Med 1986 Jul;23(1):11–4

Karmali RA, Marsh J: Antitumor activity in a rat mammary adenocarcinoma: the effect of cyclooxygenase inhibitors and immunization against prostaglandin E2. Prostaglandins Leukotrienes Med 1985 Dec;20(3):283–6

Karmali RA, Schellekens H, Lefevre F, Marsh J, Fuchs C, Krim M: Growth inhibition and eicosanoid metabolism in the R3230AC mammary adenocarcinoma by interferon. Cancer Treat Rep 1986 Mar;70(3):397–400

Karmali RA see Cohen LA

Karmali RA see Reichel P

Karman S, Terracina S, Lewit T: [Lower lobe tuberculosis] Harefuah 1985 Dec 1;109(11):354–5 **(Heb)**

Karmannyĭ VS, Kvitka AA, Zhuravlev BV: Chetyrekhkanal'nyĭ mikroionoforeticheskiĭ apparat na polevykh tranzistorakh. Zh Vyssh Nerv Deiat 1986 Mar–Apr;36(2):400–2 **(Rus)**

Karmanov EP, Komarova MA, Lebedeva GI, Moshnegats SS, Tokmakova VI: Opyt khirurgicheskogo lecheniia parodontita v ambulatornykh usloviiakh. Stomatologiia (Mosk) 1986 Mar–Apr;65(2):24–5 (Eng. Abstr.) **(Rus)**

Karmanov MI see Leshchenko ZA

Karmańska K, Michalska Z, Podhielski T: Znaczenie niektórych mikroelementów w przebiegu zarażenia myszy Trichinella spiralis. Wiad Parazytol 1985;31(3):309–16 (Eng. Abstr.) **(Pol)**

Karmańska K, Michalska Z: Rola komórek tucznych w przebiegu włośnicy u myszy. Wpływ surowicy sporzadzonej przeciwko mastocytom otrzewnowym i surowicy przygotowanej przeciwko ziarnistościom mastocytów jelitowych. Wiad Parazytol 1985; 31(3):299–308 (Eng. Abstr.) **(Pol)**

Karmanskiĭ IM, Kovaleva GG, Viktorova LN, Shpikiter VO: Vliianie proteoliza syvorotochnykh lipoproteidov nizkoĭ plotnosti na ikh vzaimodeĭstvie s makrofagami. Biull Eksp Biol Med 1986 Aug;102(8):148–50 (Eng. Abstr.) **(Rus)**

Karmarkar MG see Nanda NK

Karmarkar MG see Pandav CS

Karmazsin L see Lakatos L

Karmazsin L see Maródi L

Karmazsin L see Oroszián G

Karmazyn M: Contribution of prostaglandins to reperfusion-induced ventricular failure in isolated rat hearts. Am J Physiol 1986 Jul;251(1 Pt 2):H133–40

Karmazyn M: Prostaglandins stimulate calcium-linked changes in heart mitochondrial respiration. Am J Physiol 1986 Jul;251(1 Pt 2):H141–7

Karmazyn M: Reduced tolerance to reperfusion-associated injury in hearts from myopathic hamsters. Basic Res Cardiol 1985 Jul–Aug;80(4):392–8

Karmazyn M see Beamish RE

Karmazyn M see Moffat MP

Karmazyn M see Pillay DJ

Karmeli F see Rachmilewitz D

Karmeli R see Yodaiev M

Karmen A see Okabe H

Karmilov VA, Balauchuk VM, Kozachenko IN: O mekhanicheskom povrezhdenii patologicheski izmenennoĭ selezenki. Vrach Delo 1985 Sep;(9):75–6 **(Rus)**

Karmilov VA see Galil-Ogly GA

Karmin MT see Vanderhoek JY

Karminskaia NM, Merson AG, Gipsh NM, Udris OIa, Isvorkovskiĭ LI: Issledovanie subpopulatsiĭ T-limfotsitov v krovi bol'nykh B-kletochnym khronicheskim limfoleikozom s pomoshch'iu monoklonal'nykh antitel. Eksp Onkol 1986;8(3):50–3 (Eng. Abstr.) **(Rus)**

Karmody A see Livingston R

Karmody AM see Corson JD

Karmody AM see Lesther RP

Karmody AM see Leopold PW

Karmody AM see Shah DM

Karmody CS see Halstead LA

Karmolin AL: Ispol'zovanie diskriminatsionnogo analiza v gigiene truda. Gig Tr Prof Zabol 1986 Mar;(3):36–7 **(Rus)**

Karmolin AL, Kalina OV: Primenenie interpoliatsionnogo metoda dlia otsenki usloviĭ truda pri vysokochastotnoĭ plazmennoĭ teknologii. Gig Tr Prof Zabol 1985 Sep; (9):46–7 **(Rus)**

Karmon G, Savir H: Retinal damage after argon laser iridotomy. Am J Ophthalmol 1986 May 15;101(5):554–60

Karmona Kh, Kovachev G: Ultrastruktura na subepitelialnite kapiliari i venuli v predstomashniiata na ovtsata. Vet Med Nauki 1986;23(3):42–51 (Eng. Abstr.) **(Bul)**

Karmos G see Molnár M

Karmous A see Kupper LL

Karmowski A, Sobiech KA, Wawrzkiewicz M, Wieczorek E, Ossda J, Jakielaszek J: Przydatność testów biochemicznych w monitorowaniu brachyterapii raka szyjki macicy. Ginekol Pol 1986 Jun;57(6):442–6 (Eng. Abstr.) **(Pol)**

Karmowski A see Wieczorek E

Karn J see Miller DM

Karn RC see Hawley DM

Karn RC see Mamula PW

Karn RC see Wise RJ

Karn RC see Yu PL

Karnik J: Choroideremia. A clinical and genetic study of 84

Finnish patients and 126 female carriers.
Acta Ophthalmol [Suppl] (Copenh) 1986;176:1–68

Karsad A, Poskitt TR, Lines LG, Lefsky L: Simultaneous bilateral ocular metastases from a gastric carcinoma.
Ann Ophthalmol 1986 May;18(5):188–90 (19 ref.)

Karsad DR, Abraham P: Diuretic treatment in decompensated cirrhosis and congestive heart failure: effect of posture [letter] Br Med J [Clin Res] 1986 Aug 23; 293(6545):508

Karsaeva LP see Kaza NM

Karsaky KJ see Lockhart WE Jr

Karsaky KJ Jr see Hossler FE

Karsama Y, Khodadoust AA: Corneal endothelium in penetrating keratoplasty. Am J Ophthalmol 1986 Jul 15; 102(1):66–71

Karsan V see Pegoraro RJ

Karsatz NN, Baneke DM, Herbranson DE, Eliason MS: High-performance liquid chromatographic method for the determination of esmolol hydrochloride in solutions and parenteral formulations. J Chromatogr 1985 Aug 23; 330(2):420–4

Karsauchow TM, Chan AC: Characterization of human placental blood vessel phospholipase A2, demonstration of substrate selectivity for arachidonyl–phosphatidylcholine. Int J Biochem 1985;17(12):1317–9

Karsaukh AI see Golovko AK

Karsaukh AI see Khil'ko VA

Karsaukh NG, Petrov GA, Skorokhod VM, Pavlenko ME: Zabolevaemost' s vremennoĭ utratoĭ trudosposobnosti rabochikh novykh plavil'nykh tsekhov ferrosplavnogo proizvodstva i puti ee snizheniia. Sov Zdravookhr 1986; (6):45–8 (Eng. Abstr.) **(Rus)**

Karsaukh NG see Mitsenko MD

Karsaukh NG see Shlelfman FM

Karsaukhov AI: O vozmozhnosti primeneniia vkusovoĭ sleznoĭ proby. Oftalmol Zh 1986;(1):64 **(Rus)**

Karsaukhov IaN see Gembitskiĭ EV

Karsaukhov IaN see Kapitanenko AM

Karsaukhov IaN see Shastin IV

Karsaukhova NA, Shelko EA, Shikhliarova AI: Liuminestsentnye kharakteristiki funktsional'nogo sostoianiia kletok sarkomy 45. Vopr Onkol 1985; 31(10):81–6 (Eng. Abstr.) **(Rus)**

Karsavas AG see Estrin JA

Karsaze DS see Carmel R

Karsaze DS see Gott PS

Karseev AN see Gusev EI

Karsegis JN, Matts J, Tuna N, Amplatz K: Relation between Q–QS changes on the rest electrocardiogram and left ventricular function with healed myocardial infarction.
Am J Cardiol 1986 Sep 1;58(6):399–405

Karsegis JN, Matts J, Tuna N, Amplatz K, Moore RB, Buchwald H: Quantitative assessment of left ventricular function after myocardial infarction using the minnesota Q–QS codes for resting electrocardiograms.
Cathet Cardiovasc Diagn 1985;11(4):393–400

Karsel F, Salomonowitz E, Gritzmann N, Pongracz N: Digitale Subtraktionsangiographie—eine wertvolle Methode zum Nachweis eines Osteoidosteoms. ROFO 1986 Jun;144(6):735–6 **(Ger)**

Karsel F see Fezoulidis I

Karsel F see Gritzmann N

Karsel F see Renner F

Karser J, Roth E, Funovics J, Hanusch J, Walzer LR, Berger A, Meisel G: Effects of nutrition on plasma, liver and muscle amino acids in scalded rats.
JPEN J Parenter Enteral Nutr 1986 Jul–Aug;10(4):393–8

Karses FA, Oehler–Stinnett JJ, Jones GE: Biofeedback and gifted children: an initial investigation.
Percept Mot Skills 1985 Aug;61(1):179–82

Karses HT, Beightol LA: Evaluation of fluorescence polarization immunoassay for quantitation of serum salicylates. Ther Drug Monit 1985;7(3):351–4

Karses JL see Dyck PJ

Karsetskaia VF see Cherenkov VG

Karsetzis TA see Geusthner TM

Karsi A see Glickson M

Karsieli E, Cohen P, Barzilai N, Ish–Shalom Z, Arnon M, Rafaelov R, Barzilai D: Insulin resistance in Cushing's syndrome. Horm Metab Res 1985 Oct;17(10):518–21

Karsieli E see Barzilai N

Karsieli E see Cohen P

Karsigniao A see Léger D

Karsik AB see Lakkad BC

Karsik AB see Nigam SK

Karsik AM, Al–Shamali MA, Fenech FF: A case of ocular toxicity to ethambutol—an idiosyncratic reaction?
Postgrad Med J 1985 Sep;61(719):811–3

Karsik DJ, Karsik SD: Use of otoscope for cranial transillumination of the infant skull [letter] Pediatrics 1986 Aug;78(2):380–1

Karsik PP see Karsik PP Jr

Karsik PP see Shah RS

Karsik PP Jr, Ingle MV, Shah KL, Karsik PP: Vocal cord paralysis: rehabilitation by endoscopic injection of teflon paste. J Postgrad Med 1985 Oct;31(4):203–5

Karsik R, Slany J, Stöllberger C, Hruby W, Deutsch M, Domanig E: Diagnostik und Therapie der supravalvulären Aortenstenosektion (Typ A)—Eine interdisziplinäre Herausforderung. Wien Klin Wochenschr 1986 May 30; 98(11):347–51 (Eng. Abstr.) **(Ger)**

Karsik R, Ammerer HP, Persuczky C, Slany J, Brenner H: Akute Verschlüsse im vertebrobasilären Stromgebiet bei Kindern und jüngeren Erwachsenen.
Dtsch Med Wochenschr 1986 Apr 18;111(16):616–21 (Eng. Abstr.) **(Ger)**

Karsik R see Pabinger I

Karsik SD see Karsik DJ

Karsik SS see Ferretti L

Karsiol IG see Dalgalarrondo P

Karsiol IG see de Matos EG

Karsiol IG see Teixeira NA

Karsiltskiĭ AV see Garber OG

Karso M see Escobar JI

Karso M see Magaña AB

Karsofsky EB see Paige C

Karsovsky MJ see Badwey JA

Karsovsky MJ see Ballermann BJ

Karsovsky MJ see Briggs RT

Karsovsky MJ see Castellot JJ Jr

Karsovsky MJ see Cochran DL

Karsovsky MJ see Diamond JR

Karsovsky MJ see Ketis NV

Karsovsky MJ see Okada T

Karsovsky MJ see Robinson JM

Karsovsky MJ see Weller NK

Karsovsky MJ see Wright TC Jr

Karsovsky ML: Comparative aspects of the production of oxygen radicals by phagocytic cells, and aspects of other effector substances. Int J Tissue React 1986;8(2):91–7 (27 ref.)

Karsovsky ML, Philippeaux MM: Ectoenzyme action on purine nucleotides in macrophages and subsequent reactions. Ann NY Acad Sci 1985;451:250–5

Karsovsky ML see Badwey JA

Karsovsky ML see Briggs RT

Karsovsky ML see Fishman RS

Karsovsky ML see Silverman DH

Karss BK see Tobin MC

Karss JS see Mulbry WW

Karss P see Schwab T

Karss PA see Snider TG 3d

Karss PD see DelGludice GD

Karss PD see Kreeger TJ

Karss PD see Mech LD

Karström L see Wallgren A

Karsup SV, Bortnik AT, Zhadin MN: Struktura fonovoĭ impul'satsii neĭronov v tonkikh perezhivaiushchikh srezakh neokorteksa morskoĭ svinki. Neirofiziologiia 1985; 17(4):441–9 (Eng. Abstr.) **(Rus)**

Kárný M see Sámal M

Kárný M see Surová H

Karny N see Leiberman E

Karo J see Michaels WH

Karo M see Schmeer N

Karo–Karo M see Lubis H

Karobath H see Redtenbacher M

Karobath M, Supavilai P: Interaction of benzodiazepine receptor agonists and inverse agonists with the GABA benzodiazepine receptor complex.
Pharmacol Biochem Behav 1985 Oct;23(4):671–4 (21 ref.)

Karobath M: Pathophysiologie der senilen Demenz.
Schweiz Med Wochenschr 1985 Dec 14;115(50):1803–7 (Eng. Abstr.) **(Ger)**

Karobath M see Creba JA

Karobath M see Supavilai P

Károdi Z see Grigor'ian GA

Karoev OA see Ronkina TI

Karoff C see Zidek W

Karofsky PS see White LR

Karol MH: Respiratory effects of inhaled isocyanates.
CRC Crit Rev Toxicol 1986;16(4):349–79 (117 ref.)

Karol MH see Gauss WF

Karol MH see Grunewalder E

Karol MH see Stadler JC

Karoliček J see Majtás V

Karoliček J see Vrbová L

Karolewski K: Endodermal sinus tumor—ocena kliniczna 7 przypadków. Nowotwory 1985 Oct–Dec;35(4):364–9 (Eng. Abstr.) **(Pol)**

Karolewski K see Niezabitowski A

Karolis C, Fisher R, Lawson A: Pelvic dosimetry comparison of two manual afterloading systems. Australas Radiol 1985 Nov;29(4):352–6

Karolis C see Travis EL

Karoll MP, Mintzer RA, Lin PJ, Sider L, Johnson CS, Perlman SJ, Labbat TR: Air gap technique for digital subtraction angiography of the extracranial carotid arteries. Invest Radiol 1985 Oct;20(7):742–5

Karoly P see Jensen MP

Karoly WJ see Wiernicki C

Károlyi G: A negyvenegyedik évfordulóra. Orv Hetil 1986 Mar 30;127(13):747–8 **(Hun)**

Károlyi P, Szentirmay Z, Krasznai G: A vesicula seminalis hámjának cytophotometriás vizsgálata.
Morphol Igazsagugyi Orv Sz 1986 Jan;26(1):56–9 (Eng. Abstr.) **(Hun)**

Karon JM see Gordon DJ

Karon JM see Hainline A Jr

Karon JM see Steinberg KK

Karonen SL see Kemppainen P

Karonen SL see Kivilaoto T

Karonen SL see Koivisto VA

Karonen SL see Lehtola A

Karonen SL see Palmela H

Karonen SL see Schröder T

Karonen SL see Yki–Järvinen H

Karoui S see Ben Dridi MF

Karoum F, Korpi ER, Chuang LW, Linnoila M, Wyatt RJ: The effects of desipramine, zimelidine, electroconvulsive treatment and lithium on rat brain biogenic amines: a comparison with peripheral changes. Eur J Pharmacol 1986 Mar 4;121(3):377–85

Karoum F see Barbaccia ML

Karoum F see Bridge TP

Karoum F see Linnoila M

Karoum F see Roy A

Karoum F see Shelton RC

Karoum F see Zametkin AJ

Karoutas G, Tsitsopoulos P, Karacostas D, Tsacos N, Milonas J, Constas K, Logothetis J: A contribution to the pathogenesis of respiratory disturbances associated with subarachnoid haemorrhage; an experimental approach using an animal model. Acta Neurochir (Wien) 1985; 78(3–4):148–56

Karov VV see Korolev BA

Karov Y see Barak Y

Karova A, Iliuchev D: Electrocardiographic studies of rats with acute metabolic acidosis. Folia Med (Plovdiv) 1985; 27(2):23–9

Karova A see Iliouchev D

Károvits J: A morfin gerincvelőközeli használatáról.
Orv Hetil 1986 Jan 12;127(2):63–8 (Eng. Abstr.) **(Hun)**

Karow AM Jr, McDonald M, Dendle T, Rao R: Functional preservation of the mammalian kidney. VII. Autologous transplantation of dog kidneys after treatment with dimethylsulfoxide (2.8 and 4.2 M). Transplantation 1986 Jun;41(6):669–74

Karow J see Teichmann JV

Karow WG, Gentry WC, Tejada RI, Zamboni L: A program for in vitro fertilization and embryo transfer at the Southern California Fertility Institute, Inc.
J In Vitro Fert Embryo Transfer 1985 Sep;2(3):172–4

Karp DA: Academics beyond midlife: some observations on changing consciousness in the fifty to sixty year decade. Int J Aging Hum Dev 1985–86;22(2):81–103

Karp DD see Cersosimo RJ

Karp DD see Hong WK

Karp DD see Lieciardello JT

Karp GC, Solursh M: Dynamic activity of the filopodia of sea urchin embryonic cells and their role in directed migration of the primary mesenchyme in vitro.
Dev Biol 1985 Dec;112(2):276–83

Karp H: Acquired cerebrovascular disease.
J Med Assoc Ga 1986 Feb;75(2):82–5

Karp I: Deconstructing culture-bound syndromes.
Soc Sci Med 1985;21(2):221–8

Karp JE, Burke PJ: Growth response of residual leukemia after initial drug therapy. Cancer Res 1986 Aug; 46(8):4205–7

Karp JE, Dick JD, Angelopulos C, Charache P, Green L, Burke PJ, Saral R: Empiric use of vancomycin during prolonged treatment-induced granulocytopenia.
Randomized, double-blind, placebo-controlled clinical trial in patients with acute leukemia. Am J Med 1986 Aug; 81(2):237–42

Karp JE, Merz WG: Association of reduced total iron binding capacity and fungal infections in leukemic granulocytopenic patients. J Clin Oncol 1986 Feb; 4(2):216–20

Karp JE see Burke PJ

Karp JE see Donehower RC

Karp JE see Watson AJ

Karp JS see Muehllehner G

Karp L see Gavish M

Karp L see Modai I

Karp L see Weizman R

Karp M, Pyykönen ML, Ylitalo P: Studies on kininogen bioassay in human and rat plasma by means of trypsin and guinea pig ileum. Pol J Pharmacol Pharm 1986 Mar–Apr; 38(2):185–91

Karp M see Assa S

Karp M see Goldman JA

Karp M see Laron ZV

Karp M see Newman BM

Karp M see Pyykönen ML

Karp M see Schottenfeld–Naor Y

Karp MP, Caldarola VA, Cooney DR, Allen JE, Jewett TC Jr: The avoidable excesses in the management of perforated appendicitis in children. J Pediatr Surg 1986 Jun; 21(6):506–10

Karp MP, Jewett TC Jr, Kuhn JP, Allen JE, Dekker ML, Cooney DR: The impact of computed tomography scanning on the child with renal trauma. J Pediatr Surg 1986 Jul; 21(7):617–23

Karp MP see Allen JE

Karp MP see Newman BM

Karp MT, Vuorinen PI: Simultaneous extraction and combined bioluminescent assay of oxidized and reduced nicotinamide adenine dinucleotide. Methods Enzymol 1986; 122:147–52

Karp N see Vayo MM

Karp R see Chia W

Karp RB see Freeman AM 3d

Karp RB see Levett JM

Karp RD: Preliminary characterization of the inducible

NLM-IM1-A86 02205

humoral factor in the American cockroach (Periplaneta americana). Dev Comp Immunol 1985 Summer;9(3):569–75

Karp RD see **Rheins LA**

Karp RJ: Increasing the intake of nutrients while reversing the Engels phenomenon [letter] JAMA 1985 Dec 13; 254(22):3178

Karp S see **Sussman SJ**

Karp SJ: Acute dermatomyositis associated with squamous carcinoma of the oesophagus. J R Soc Med 1985 Sep; 78(9):770–1

Karp W, Sodek J, Aubin JE, Melcher AH: A comparison of fibronectin and laminin binding to undemineralized and demineralized tooth root surfaces. J Periodont Res 1986 Jan;21(1):30–8

Karp WB, Kinsley M, Subramanyam SB, Robertson AF: Binding properties of glycosylated albumin and acetaldehyde albumin. Alcoholism (NY) 1985 Sep–Oct; 9(5):429–32

Karp WB, Kanto WP Jr, Robertson AF: Quality control of laboratory tests run in a neonatal intensive care unit. Am J Dis Child 1986 Feb;140(2):114–6

Karp WB see **Robertson A**

Karparov A, Galabov AS, Sidzhakova D, Danchev D: Antiviral effect of 1-morpholinomethyl-tetrahydro-2(1H)-pyrimidinone (DD-13) in experimental alphaviral infections in white mice. Arzneimittelforschung 1985;35(8):1269–75

Karpas A, Kämpf U, Sidén A, Koch M, Poser S: Lack of evidence for involvement of known human retroviruses in multiple sclerosis. Nature 1986 Jul 10–16;322(6075):177–8

Karpas A, Maayan S, Raz R: Lack of antibodies to adult T-cell leukaemia virus and to AIDS virus in Israeli Falashas [letter] Nature 1986 Feb 27–Mar 5;319(6056):794

Karpas A see **Rabbitts TH**

Karpas A see **Schneerson R**

Karpas AB see **Sutton A**

Karpas AE see **Matsumoto AM**

Karpas K see **Blaha J**

Kárpáthy J see **Varga L**

Kárpáti F, Skolaík M, Gáti J: Respiratios distress syndroma tüneteit mutató izolált gerincvelö-aplasia (amyelia). Orv Hetil 1986 Apr 6;127(14):833–4 (Eng. Abstr.) (Hun)

Karpati G, Charuk J, Carpenter S, Jablecki C, Holland P: Myopathy caused by a deficiency of Ca2+-adenosine triphosphatase in sarcoplasmic reticulum (Brody's disease). Ann Neurol 1986 Jul;20(1):38–49

Karpati G, Carpenter S: "Killer" cell activity in Duchenne muscular dystrophy [letter] Neurology 1986 Jan; 36(1):135–7

Karpati G see **Carpenter S**

Karpati G see **Parnes S**

Karpati G see **Soza M**

Kárpáti J see **Tátrai E**

Kárpáti P see **Jermendy G**

Karpati S, Terek E, Kosnai I: Discrete palmar and plantar symptoms in children with dermatitis herpetiformis Duhring. Cutis 1986 Mar;37(3):184–7

Kárpáti S, Kósnai I, Verkasalo M, Kuitunen P, Simon Z, Koskimies S, Reunala T, Gyódi E, Török E: HLA antigens, jejunal morphology and associated diseases in children with dermatitis herpetiformis. Acta Paediatr Scand 1986 Mar; 75(2):297–301

Kárpáti S see **Kósnai I**

Kárpáti V see **Réffy A**

Karpatkin M, Mannuccio Mannucci P, Rheagal M, Vigano S, Nardi M: Low protein C in the neonatal period. Br J Haematol 1986 Jan;62(1):137–42

Karpatkin M see **Hart D**

Karpatkin S: Autoimmune thrombocytopenic purpura. Semin Hematol 1985 Oct;22(4):260–88 (231 ref.)

Karpatkin S see **Yu JR**

Karpatová M see **Chorváth B**

Karpatová M see **Poláková K**

Karpe B see **Johnsen T**

Karpelishkil MIa see **Alvazashvili VA**

Karpel' GG see **Arkhangel'skiĭ AV**

Karpel J see **Norin A**

Karpel JP, Appel D, Breidbart D, Fusco MJ: A comparison of atropine sulfate and metaproterenol sulfate in the emergency treatment of asthma. Am Rev Respir Dis 1986 May;133(5):727–9

Karpel JP, Peranat D, Appel D, Bezahler G: Endotracheal lavage for the diagnosis of Pneumocystis carinii pneumonia in intubated patients with acquired immune deficiency syndrome. Crit Care Med 1986 Aug;14(8):741

Karpel JP, Appel D, Marav A: Pulmonary endometriosis. Lung 1985;163(3):151–9

Karpel JP see **Goldstein DS**

Karpen CW see **Panganamala RV**

Karpen CW see **Pritchard KA Jr**

Karpen JW, Hess GP: Acetylcholine receptor inhibition by d-tubocurarine involves both a competitive and a noncompetitive binding site as determined by stopped-flow measurements of receptor-controlled ion flux in membrane vesicles. Biochemistry 1986 Apr 8;25(7):1786–92

Karpen JW, Hess GP: Cocaine, phencyclidine, and procaine inhibition of the acetylcholine receptor: characterization of the binding site by stopped-flow measurements of receptor-controlled ion flux in membrane vesicles. Biochemistry 1986 Apr 8;25(7):1777–85

Karpenko AV: Ispol'zovanie statisticheskikh kharakteristik serdechnogo ritma dlia otsenki umstvennoĭ rabotosposobnosti. Fiziol Cheloveka 1986 May–Jun; 12(3):426–31 **(Rus)**

Karpenko GF see **Veremeenko KN**

Karpenko NA see **Gladkova AI**

Karpenko NP see **Khalodova EA**

Karpenko V see **Damir E**

Karpenko VA see **Piskunova NV**

Karpenko VN see **Burkatskaia EN**

Karpenko VS, Pereverzev AS, Shcherbak AIu, Zabko VI, Kavka NP: Rezul'taty autotransplantatsii pochki i ékstrakorporal'nykh operatsiĭ v urologii. Urol Nefrol (Mosk) 1985 Nov–Dec;(6):51–4 (Eng. Abstr.) **(Rus)**

Karpenko VS, Pavlova LP: Opyt dispanserizatsii urologicheskikh bol'nykh. Urol Nefrol (Mosk) 1986 Jan–Feb;(1):9–15 (Eng. Abstr.) **(Rus)**

Karpenko VV see **Sidorenko LN**

Karpenkov MV see **Neupokoev NI**

Karper WB, Evans BW: Cycling program effects on one rheumatoid arthritic. Am J Phys Med 1986 Aug; 65(4):167–72

Karper WB: Effects of gross motor training on attention-deficit behavior in one learning-disabled child. Percept Mot Skills 1986 Aug;63(1):219–25

Karpezo NA, Stetsenko MA, Moshkov EA, Novikov BG: Monoaminy i nonapeptidy gipotalamusa v reguliatsii funkstii shchitovidnoĭ zhelezy v rannem ontogeneze ptits. Ontogenez 1985 Nov–Dec;16(6):589–96 (Eng. Abstr.) **(Rus)**

Karpf DB, Yamashita S, Melmed S, Kudish H, Braunstein GD: In vitro secretion of deoxycorticosterone by a benign Leydig cell tumor of the testis. J Urol 1986 Jul;136(1):114–6

Karpf DB, Braunstein GD: Current concepts in acromegaly: etiology, diagnosis, and treatment. Compr Ther 1986 Jan; 12(1):22–30

Karpf M, Levey GS: Training internists for the changing medical scene [editorial] Ann Intern Med 1986 Apr; 104(4):567–9

Karpf M see **Kapoor W**

Karpfel Z see **Tkadleček L**

Karpiak SE see **Li YS**

Karpiak SE see **Reches A**

Karpinets LL see **Nedostup NA**

Karpiński E see **Banaczyński J**

Karpinski K see **Rodrigues C**

Karpinski KF: Confidence intervals for multiple-dose concentrations in the one-compartment open model with rapid intravenous injection. Biopharm Drug Dispos 1985 Oct–Dec;6(4):373–80

Karpinski KF see **Arnold DL**

Karpinski M see **Alper EK**

Karpinski MR, Newton G, Henry AP: The results and morbidity of varus osteotomy for Perthes' disease. Clin Orthop 1986 Aug;(209):30–40

Karpinski MR, Piggott H: Greater trochanteric pain syndrome. A report of 15 cases. J Bone Joint Surg [Br] 1985 Nov;67(5):762–3

Karpinski MR see **Grimer RJ**

Karpísek M see **Fryba J**

Karpitskiĭ VV, Slovesnov SV, Rerikh RA: Opredelenie serdechnogo vybrosa u melkikh laboratornykh zhivotnykh metodom tetrapoliarnoĭ reografii. Patol Fiziol Eksp Ter 1986 Jan–Feb;(1):74–7 **(Rus)**

Karpitskiĭ VV: Uroven' predshestvennikov kallikreina, plazmina i trombina i aktivnost' ikh ingibitorov u bol'nykh gipertonicheskoĭ bolezn'iu. Vrach Delo 1985 Aug;(8):37–40 (Eng. Abstr.) **(Rus)**

Karpitskiĭ VV see **Komissarova NV**

Karpitskiĭ VV see **Pertsovskiĭ AI**

Karpliak IA, Iushchenko GV, Dagal' LD, Salova NIa, Kashintseva IA: Obsemennost' moloka i molochnykh produktov Yersinia enterocolitica na étapakh tekhnologicheskogo protsessa ikh polucheniia i proizvodstva. Vopr Pitan 1985 Nov–Dec;(6):57–9 (Eng. Abstr.) **(Rus)**

Karplus M: Dynamics of proteins. Adv Biophys 1984; 18:165–90 (44 ref.)

Karplus M, McCammon JA: The dynamics of proteins. Sci Am 1986 Apr;254(4):42–51

Karplus M see **Abelovich D**

Karplus M see **Brooks CL 3d**

Karplus M see **Bringer AT**

Karplus M see **Carlson W**

Karplus M see **Chothia C**

Karplus M see **Clore GM**

Karplus M see **Hoch JC**

Karplus M see **Levy RM**

Karplus M see **Nilsson L**

Karpman R see **Stahl EJ**

Karpman S: Training for physician-administrators [letter] Can Med Assoc J 1986 Jul 15;135(2):100–1

Karpman VL, Belotserkovskiĭ ZB: O dvukh tipakh gipertrofii miokarda u sportsmenov. Patol Fiziol Eksp Ter 1986 May–Jun;(3):27–31 (Eng. Abstr.) **(Rus)**

Karpman VL, Orvi VR: Impedans arterial'noĭ sistemy i serdechnaia deiatel'nost'. Fiziol Cheloveka 1985 Jul–Aug; 11(4):628–33 **(Rus)**

Karpman VL, Orvi VR: Impedance of the arterial system and cardiac activity. Hum Physiol 1985 Jul–Aug;11(4):274–8

Karpouzas I see **Cherruault Y**

Karpouzas J see **Roma E**

Karpouzas JG see **Tsanakas J**

Karpov AP see **Melikian AL**

Karpov BA, Aleksandrov LG: Sposob kalibrovki okulogramm. Kosm Biol Aviakosm Med 1986 May–Jun;20(3):71–3 **(Rus)**

Karpov LM, Rozanov AIa, Faĭtel'berg RO, Vengrzhanovskiĭ PN, Malakhovskaia VM: Vzaimodeĭstvie lipoevoĭ kisloty i tiamina pri vsasyvanii v tonkom kishechnike sobak. Fiziol Zh 1985 Nov–Dec;31(6):750–3 **(Rus)**

Karpov LN, Korobov MV: Sotsial'nye aspekty dispanserizatsii pensionerov. Sov Zdravookhr 1985;(8):12–6 **(Rus)**

Karpov MP see **Anisimov VN**

Karpov RS: Razvitie kardiologii i spetsializirovannoĭ kardiologicheskoĭ sluzhby v regione Sibiri i Dal'nego Vostoka. Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR 1986;9(1):15–7 **(Rus)**

Karpov RS, Vershinina AM: Narusheniia retseptornogo zvena regulatsii ob'ema vnekletochnoĭ zhidkosti u bol'nykh revmaticheskimi porokami serdtsa. Kardiologiia 1986 May; 26(5):61–4 (Eng. Abstr.) **(Rus)**

Karpov RS, Barger SI, Dudko VA: Znachenie testa chrespishchevodnoĭ élektrokardiostimuliatsii v differentsial'noĭ diagnostike ishemicheskoĭ bolezni serdtsa i alkogol'noĭ kardiomiopatii. Ter Arkh 1986;58(1):51–4 (Eng. Abstr.) **(Rus)**

Karpov RS see **Potapov AI**

Karpov SP: Zastarelyĭ podvyvikh 3-i piastnoĭ kosti u bokserov. Ortop Travmatol Protez 1985 Jul;(7):37–9 **(Rus)**

Karpov SP, Karalin AN, Bolkov VP: Zakrytyĭ intramedullIarnyĭ osteosintez v travmatologii. Sov Med 1985;(11):97–9 **(Rus)**

Karpov SP see **Bolkov VP**

Karpov VK see **Riabinskiĭ VS**

Karpov VV see **Vepkhvadze RIa**

Karpov InA, Gratsianskiĭ NA, Rada MIa: Nestabil'naia stenokardiia: gemodinamicheskiĭ effekt vnutrivennogo vvedeniia verapamila. Ter Arkh 1986;58(5):81–4 **(Rus)**

Karpov InA see **Gratsianskiĭ NA**

Karpov InA see **Rada MIa**

Karpova AI see **Britov AN**

Karpova BA, Pudov AI: Ustroĭstvo dlia sovmestnogo issledovaniia zritel'nogo slezheniia i rechevoĭ deiatel'nosti. Kosm Biol Aviakosm Med 1985 Nov–Dec;19(6):80–2 **(Rus)**

Karpova EV see **Osipova TN**

Karpova GD see **Nikolaeva LF**

Karpova GG see **Babkina GT**

Karpova GG see **Gimautdinova OI**

Karpova GG see **Knorre DG**

Karpova GG see **Stahl J**

Karpova IS, Pidpala OV: Proiavlenie nestabil'nosti u leĭtsinzavisimogo auksotrofa Bacillus subtilis, poluchennogo s pomoshch'iu DNK sel'di. Tsitol Genet 1986 Jan–Feb;20(1):40–6 (Eng. Abstr.) **(Rus)**

Karpova LA see **Usov DV**

Karpova LG, Tsetsarskiĭ BM, Krzhechkovskaia GK, Gingis MR, Gugas'iants MA: Opyt dispanserizatsii i effektivnost' tselenapravlennoĭ profilakticheskoĭ raboty otorinolaringologov v usloviiakh proizvodstva slozhnykh khimicheskikh udobrenii. Vestn Otorinolaringol 1985 Jul–Aug;(4):66–70 (Eng. Abstr.) **(Rus)**

Karpova LS, Iurlova TI, Karpukhin GI: Znachenie geterogennosti respiratorno-sintsitial'nykh virusnykh populiatsiĭ v razvitii épidemicheskogo protsessa. Zh Mikrobiol Epidemiol Immunobiol 1986 Jul;(7):67–71 (Eng. Abstr.) **(Rus)**

Karpova LS see **Yurlova TI**

Karpova LS see **Yurlova TJ**

Karpova OB see **Avrova NF**

Karpova OB see **Ignat'eva RK**

Karpova OB see **Indikova MG**

Karpova OV see **Rodionova NP**

Karpova TI see **Dautov FF**

Karpova VN, Kalnykova ZI: Izmeneniia gemodinamiki i EKG u sobak posle obshchego vneshnego gamma-obliucheniia. Med Radiol (Mosk) 1986 Aug; 31(8):33–7 (Eng. Abstr.) **(Rus)**

Karpova VN: Pokazateli EKG u sobak posle ingalistsii 239Pu. Med Radiol (Mosk) 1985 Nov;30(11):50–3 (Eng. Abstr.) **(Rus)**

Karpova ZhI, Mokhova EN, Volkov NI: Vliianie ingibitorov énergeticheskogo obmena na reaktsiu spontannogo rozetkoobrazovaniia limfotsitov pri napriazhennoĭ myshechnoĭ deiatel'nosti. Lab Delo 1985;(6):367–70 (Eng. Abstr.) **(Rus)**

Karpovich LG, Blokha VV, Kalashnikova TV, Bychkova AA, Semenova TB: Pokazateli funktsional'noĭ aktivnosti limfotsitov bol'nykh retsidiviruiushchim kozhno-genital'nym gerpesom v protsesse lecheniia gerpeticheskoĭ vaktsinoĭ. Vopr Virusol 1986 Mar–Apr; 31(2):200–5 (Eng. Abstr.) **(Rus)**

Karpovich NS see **Opaleva-Stegantseva VA**

Karpovich AIa see **Ivanov DF**

Karpowa J see **Wiecko J**

Karpowicz M see **Pawelski S**

Karpowicz W see **Klinzing JE**

Karppa T see **Mäntyjärvi M**

Karppanen E see **Lindberg LA**

Karppanen H: Electrolytes and hypertension [editorial] Ann Clin Res 1985;17(4):123–5

Karpuch J, Schiffer J, Bolder I, Milo R, Sarfati S: Purulent

meningitis due to Pseudomonas aeruginosa successfully treated with colistin and piperacillin. J Infect 1985 Nov; 11(3):272–4

Karpukhin GI see **Golubev DB**
Karpukhin GI see **Karpova LS**
Karpukhin GI see **Shadria AS**
Karpukhin GI see **Yurlova TI**
Karpukhin IV see **Bogolyubov VM**
Karpukhin IV see **Ismogorodskii VG**
Karpukhin VF see **Faingol'd ZL**
Karpukhina EA see **Avilova GG**
Karpukhina EA see **Ulanova IP**

Karpukhina MV: Osobennosti aktivatsii neironov retikuliarnoi formatsii stvola mozga koshki somaticheskimi razdrazheniiami razlichnoi modal'nosti. Neirofiziologiia 1985;17(6):828–31 (Eng. Abstr.) (Rus)

Karpun'kin IP see **Mitrofanov EI**
Karpurkar AP see **Plumber ST**
Karpusheva VA see **Astamolov BF**
Karr B see **Fodor B**
Karr D see **Vale W**

Karr DJ, Scott WE: Visual acuity results following treatment of persistent hyperplastic primary vitreous. Arch Ophthalmol 1986 May;104(5):662–7

Karr DJ, Grutzmacher RD, Reeh MJ: Radial keratotomy complicated by sterile keratitis and corneal perforation. Histopathologic case report and review of complications. Ophthalmology 1985 Sep;92(9):1244–8

Karr G see **Magee F**
Karr J see **Grana WA**

Karr JP, Bulbul MA, Pavelic ZP, Pontes JE: Effects of vincristine versus vinblastine on clonogenic growth of human testicular tumor cells in soft agar. Prog Clin Biol Res 1985;203:401–10

Karr JP see **Carter DB**

Karr LJ, Shafer SG, Harris JM, van Alstine JM, Snyder RS: Immuno-affinity partition of cells in aqueous polymer two-phase systems. J Chromatogr 1986 Feb 28;354:269–82

Karr RW: Immunochemical analysis of the Ia polymorphisms among the family of DR7-associated HLA-D specificities. J Immunol 1986 Feb 1;136(3):999–1006

Karr RW, Hsu SH, Bias WB: Cells homozygous for two HLA-DR7-associated HLA-D specificities express highly similar DR molecules but different DQ molecules. Hum Immunol 1986 Feb;15(2):198–210

Karr RW see **Gouwa TA**

Karr SG, Karwoski T, Jacobs JE, Mockros LF: Transducer system for the noninvasive recording of arterial pressure contours. Ann Biomed Eng 1985;13(5):425–42

Karr TL, Ali Z, Dress B, Kornberg T: The engrailed locus of D. melanogaster provides an essential zygotic function in precellular embryos. Cell 1985 Dec;43(3 Pt 2):591–601

Karr TL, Alberts BM: Organization of the cytoskeleton in early Drosophila embryos. J Cell Biol 1986 Apr; 102(4):1494–509

Karr TL see **Ali Z**
Karr TL see **Miller KG**

Karra MV, Udipi SA, Kirksey A, Roepke JL: Changes in specific nutrients in breast milk during extended lactation. Am J Clin Nutr 1986 Apr;43(4):495–503

Karras P see **Hill-Perkins M**
Karras SJ see **de la Hunt MN**

Karrar ZA, Al Swelim AM, Safdar M, Al Swelim A, Gasmr AI, Abdalrab FA: Neonatal jaundice among full term infants in Riyadh: a prospective study of 190 hospital admissions. East Afr Med J 1985 Oct;62(10):699–704

Karras B see **Smathers RL**
Karras D see **Emmanuel A**

Karras PJ, Schulze KS: Medical management of acute peptic ulcer disease. Iowa Med 1986 Jul;76(7):326–7, 330

Karrass L see **Shekhter-Levin S**
Karray A see **Hachicha M**
Karray H see **Ben Rhouma T**

Karray S, Lymberi P, Avrameas S, Coutinho A: Quantitative evidence against inactivation of self-reactive B-cell clones. Scand J Immunol 1986 Apr;23(4):475–80

Karre K, Ljunggren HG, Piontek G, Kiessling R: Selective rejection of H-2-deficient lymphoma variants suggests alternative immune defence strategy. Nature 1986 Feb 20–26;319(6055):675–8

Karre K see **Ljunggren HG**
Karre K see **Piontek GE**
Karre K see **Taniguchi K**

Karreman C, Taudeau de Marsac N, de Waard A: Isolation of a deoxycytidylate methyl transferase capable of protecting DNA uniquely against cleavage by endonuclease R.Aqu I (isoschizomer of Ava I). Nucleic Acids Res 1986 Jul 11;14(13):5199–205

Karreman G see **Bagshaw RJ**

Karrer FM, Lilly JR: Corticosteroid therapy in biliary atresia. J Pediatr Surg 1985 Dec;20(6):693–5

Karrer FM see **Groenholz SK**
Karrer FM see **Lilly JR**
Karrer FW see **Davis SJ**
Karrer FW see **Mortenson LE**

Karrer K, Dauck H, Driags P, Orel J, Bruno MP: Combination of surgery and chemotherapy for small-cell bronchial carcinoma. Drugs Exp Clin Res 1986; 12(1–3):191–200

Karrer K see **Salzer H**
Karrer K see **Sevelda P**
Karrer R see **Daruna JH**

Karrer W, Röthlisberger K, Brändli O: Das soziale Umfeld von Tuberkulosepatienten in der Höhenklinik und am Arbeitsplatz. Schweiz Rundsch Med Prax 1986 Feb 25; 75(9):213–6 (Eng. Abstr.) (Ger)

Karrer W, Röthlisberger K, Bezel R, Häcki M, Rubin S, Brändli O: Welches ist die beste Medikamentenkombination für die Kurzzeittherapie der Tuberkulose? Eine prospektive randomisierte Studie mit 190 Patienten. Schweiz Med Wochenschr 1985 Sep 28;115(39):1353–9 (Eng. Abstr.) (Ger)

Karrh BW: Reproductive hazards in the workplace. Del Med J 1986 Mar;58(3):203–4

Kärrholm J, Hansson LI, Selvik G: Mobility of the lateral malleolus. A roentgen stereophotogrammetric analysis. Acta Orthop Scand 1985 Dec;56(6):479–83

Kärrholm J see **Högglund G**

Karrigan J see **Schnoll SH**

Karring T see **Baelum V**

Karring T see **Budtz-Jørgensen E**

Karring T see **Gottlow J**

Karring T see **Houston F**

Karring T see **Isidor F**

Karrison T see **Almercery Y**

Karrison T see **Kordylewski L**

Karrison T see **Polonsky K**

Karrison T see **Polonsky KS**

Karrison T see **Rajfer SI**

Karrison T see **Rochman H**

Karrison T see **Weichselbaum RR**

Kärrström M: Psychiatry, compulsion and legal security—a report from the Social Affairs Commission in Sweden. Int J Law Psychiatry 1986;8(3):327–33

Kars Z, Kiliç K, Ozgen T, Berina V, Erbengi A: Mega cisterna magna: a constant variation of the cerebellomedullary cistern associated with cerebral atrophy. Neurochirurgia (Stuttg) 1986 Jul;29(4):114–6

Karsakevich AS, Vina IA: Puti povysheniia terapevticheskoi effektivnosti protivoopukholevykh fermentov (obzor). Vopr Med Khim 1985 Jul–Aug;31(4):2–12 (72 ref.) (Rus)

Karsanov NV, Pirtskhalaishvili MP, Semerikova VJ, Losseridze NSh: Thin myofilament proteins in norm and heart failure. I. Polymerizability of myocardial Straub actin in acute and chronic heart failure. Basic Res Cardiol 1986 Mar–Apr;81(2):199–212

Karsanov NV, Samsonidze TG: Nekotorye parametry struktury nitei F-aktina miokarda normal'nogo i atireoznogo serdtsa. Biofizika 1986 Jan–Feb;31(1):7–9 (Eng. Abstr.) (Rus)

Karsanova SK see **Isanetsov VV**
Karsanova SK see **Il'ina SL**

Karsch FJ: A role for melatonin as a timekeeping hormone in the ewe. J Neural Transm [Suppl] 1986;21:109–24

Karsch FJ, Bittman EL, Robinson JE, Yellon SM, Wayne NL, Olster DH, Kaynard AH: Melatonin and photorefractoriness: loss of response to the melatonin signal leads to seasonal reproductive transitions in the ewe. Biol Reprod 1986 Mar;34(2):265–74

Karsch FJ see **Foster DL**
Karsch FJ see **Lehman MN**
Karsch FJ see **Robinson JE**
Karsch KR see **Blanke H**
Karsch KR see **Brilla C**
Karsch KR see **Dittmann H**
Karsch KR see **Hoffmeister HM**
Karsch KR see **Huth C**
Karsch KR see **Jackach R**
Karsch KR see **Jaschonek K**
Karsch KR see **Kouz KH**
Karsch KR see **Mauser M**
Karsch KR see **Unterberg R**
Karsch KR see **Voelker W**
Karsch R see **Bessrab A**
Karsch R see **Schuster DP**

Karsch W, Scholz H, Strelau E, Schmatzler S: Clostridium difficile und seine Bedeutung als darmpathogener Keim. Padiatr Grenzgeb 1986;25(2–3):147–59 (Eng. Abstr.) (Ger)

Karsch W see **Fischer E**

Karschay P, Schön F, Wiedrich J, Fricke J, Herrmann IF: Experiments in surgical voice restoration using valve prostheses. Acta Otolaryngol (Stockh) 1986 Mar–Apr; 101(3–4):341–7

Karschin A, Wässle H, Schaltzer J: Shape and distribution of astrocytes in the cat retina. Invest Ophthalmol Vis Sci 1986 May;27(5):828–31

Karschin A, Wässle H, Schaltzer J: Immunocytochemical studies on astroglia of the cat retina under normal and pathological conditions. J Comp Neurol 1986 Jul 22; 249(4):564–76

Karschunke HJ see **Petzold E**

Karsdon J, Schotborst AA, Rays JH, Berger HM: Plastic blankets and heat shields decrease transmission of phototherapy light. Acta Paediatr Scand 1986 Jul; 75(4):555–7

Karseladze AI, Kolomiets NV, Migal MA, Novikova EG: Adenokartsinoma vlagalishcha. Sov Med 1986;(5):110–2 (Rus)

Karseladze AI, Vinogradov AL: Seroznaia papilliarnaia tsistadenoma priamoi kishki. Arkh Patol 1985;47(11):71–4 (Eng. Abstr.) (Rus)

Karsenti D see **Roure A**

Karsenti G, Zaluski S, Navarre L: Manifestations ophtalmologiques atypiques de la maladie de Horton: segmentite antérieure et pseudo-conjonctivite bulbaire. Bull Soc Ophtalmol Fr 1985 May;85(5):581–3 (Fre)

Karsenti G, Navarre L, Malan P, Mercadier B, Millet P, Esmenjaud E: A propos de deux cas de rétinite nécrosante aigue bilatérale: l'un au cours d'une leptospirose ictérohémorragique l'autre par atteinte auto-immune probable ("bilateral acute retinal necrosis"). Bull Soc Ophtalmol Fr 1985 Apr;85(4):501–10 (Fre)

Karsenti G see **Roure A**
Karsenti G see **Zaluski S**

Karsenty C, Ulmer M, Chanussot F, Ratanasavanh R, Debry G: Paradoxical effect of ethanol on liver lipogenesis in the genetically-obese Zucker rat. Br J Nutr 1985 Jul; 54(1):15–20

Karsenty C, Chanussot F, Ulmer M, Debry G: Influence of chronic ethanol intake on obesity, liver steatosis and hyperlipidaemia in the Zucker fa/fa rat. Br J Nutr 1985 Jul;54(1):5–13

Karsenty G, Vigneron N, Jorgetti V, Peschet M, Zingraff J, Drüeke T, Cournot-Witmer G: Value of the 99mTc-methylene diphosphonate bone scan in renal osteodystrophy. Kidney Int 1986 May;29(5):1058–65

Karsenty G, Petraglia A, Bourdeau A, Gambini DJ, Moreau JF, Lacharpentier Y, Zingraff J, Bournérias F, Buisson C, Dubost C, et al: Evaluation of parathyroid autograft growth and function in hemodialysis patients. Am J Kidney Dis 1986 Jul;8(1):43–50

Karsenty G see **Foutren G**

Karsh J: An update on the status of the treatment of rheumatoid arthritis by lymphapheresis. Int J Artif Organs 1985 Jul;8 Suppl 2:35–8

Karsh J see **Ferraccioli G**
Karsh J see **Lipsick RN**
Karska-Wysocki B see **Csatka G**
Karskela V see **Halonen P**
Karski J see **Bartosik B**

Karski T: Der Zehenflexionstest zur Erkennung frühzeitiger Stadien von Funktionsstörungen und Deformitäten des Vorfusses. Beitr Orthop Traumatol 1985 Jun;32(6):305–7 (Eng. Abstr.) (Ger)

Karski T, Warda E: Diagnostische und therapeutische Probleme der kongenitalen Pseudarthrose des Unterschenkels bei Kindern. Z Orthop 1986 Jan–Feb; 124(1):13–8 (Eng. Abstr.) (Ger)

Karski T see **Okolski M**

Karson A see **Schwickraly R**

Karson CN, Goldberg TE, Lelcuzi JP: Increased blink rate in adolescent patients with psychosis. Psychiatry Res 1986 Mar;17(3):195–8

Karson CN, Bigelow L: The paranoid quotient. A BPRS ratio for exploring subtypes in schizophrenia. Acta Psychiatr Scand 1986 Jan;73(1):39–41

Karson CN see **Bracha HS**
Karson CN see **Inger AC**
Karson CN see **Kafka MS**
Karson EM see **Evans MI**
Karson T see **Boom RA**
Karst F see **Guilloton M**
Karst GM see **Converttino VA**
Karstad L see **Rurangirwa FR**
Karstad L see **Wagbala S**

Karstaedt N, McCullough DL, Wolfman NT, Dyer RB: Magnetic resonance imaging of the renal mass. J Urol 1986 Sep;136(3):566–70

Karstaedt N see **Bechtold RE**
Karstaedt N see **Caruana RJ**
Karstaedt N see **Jackels SC**
Karstaedt N see **Wolfman NT**
Karstaedt N see **Zagoria RJ**
Karstagi P see **Stockius B**

Karsten U, Donat H: Nachweis und Bedeutung von Zona-pellucida-Antikörpern im Serum steriler Frauen. Zentralbl Gynakol 1986;108(5):297–304 (Eng. Abstr.) (Ger)

Karsten U, Rudolph M: Monoclonal antibodies against tumour-associated antigens: mycoplasma as a major technical obstacle and its possible circumvention by azaserine selection medium. Arch Geschwulstforsch 1985; 55(5):305–10

Karsten U see **Donat H**
Karsten U see **Kasper M**

Karsten WE, Gates RB, Viola RE: Kinetic studies of L-aspartase from Escherichia coli: substrate activation. Biochemistry 1986 Mar 25;25(6):1299–303

Karstila P: Effect of arterial circulatory disturbance in the lower limb on the oxygen tension of subcutaneous tissue of the leg. A comparative roentgenologic and amperometric study. Ann Chir Gynaecol Fenn [Suppl] 1965;139:1–94

Karstrup S, Glesthaj A, Torp-Pedersen S, Nielsen L, Hegedüs L: Ultrasonically guided fine-needle biopsy for histological sampling of suspect parathyroid tissue. Br J Radiol 1986 May;59(701):507–9

Karstrup S, Hegedüs L: Concomitant thyroid disease in hyperparathyroidism. Reasons for unsatisfactory ultrasonographical localization of parathyroid glands. Eur J Radiol 1986 May;6(2):149–52

Karstrup S, Sebested M, Hegedüs L: Hyperparatyreoidisme efter højvoltbestråling af halsen. Ugeskr Laeger 1985 Sep 9;147(37):2917 (Eng. Abstr.) (Dan)

Karstrup S see **Hegedüs L**

Karsza A, Banyó T, Engert Z: Surgical indication of dilatations in the renal cavity system. Acta Chir Hung 1985; 26(4):201–13

Karsza A see **Banyó T**

Kart BH, Reddy SC, Rao GR, Poveda H: Choroid plexus metastasis: CT appearance. J Comput Assist Tomogr 1986 May–Jun;10(3):537–40

Kartaleva M: Influence of age on carbohydrate tolerance in obese patients. Folia Med (Plovdiv) 1985;27(3):17–23

Kartashev VB see **Konstantinova GD**

Kartashev VN see **Ramiantseva GN**

Kartasheva EA, Buromskaia LM, Kositskaia NG: Gemotsirkuliatsiia v basseine glaznichnoĭ arterii u bol'nykh afakiei, issledovannaia metodom ul'trazvukovoĭ dopplerografii. Oftalmol Zh 1985;(5):275–7 (Eng. Abstr.) **(Rus)**

Kartasheva ON see **Kafiani CA**

Kartasheva ON see **Severin ES**

Kartasheva VI, Zairat'iants OV, Komarkova NN, El'iashevich VIa: Bronkhioloal'veoliarnyĭ rak legkogo u rebenka 10 let s paraneoplasticheskoĭ sistemnoĭ krasnoĭ volchankoĭ. Pediatriia 1986 Jun;(6):64–5 **(Rus)**

Kartashov SZ see **Tiutiunova AM**

Kartashov VM see **Kiprilinova NV**

Kartashova OIa, Aseev VP: Morfologicheskaia kharakteristika pecheni pri postkholetsistéktomicheskom sindrome. Arkh Patol 1986;48(5):25–32 (Eng. Abstr.) **(Rus)**

Kartavenko AN see **Zuev AS**

Kartavenko VI, Rainer GM, Dovgil' SIu, Rykhletskiĭ FZ: Primenenie vysokochastotnoĭ struinoĭ ventiliatsii legkikh. Khirurgiia (Mosk) 1986 May;(5):126–9 **(Rus)**

Kartavenko VI see **Svirskaia LM**

Kartavova NS, Gutnik NS, Burlaka DP, Dashkevich OI: Vliianie vitamina A i gormonov na gormonochuvstvitel'nost' opukholeĭ molochnoĭ zhelezy, indutsirovannykh DMBA, u krys. Eksp Onkol 1986; 8(3):28–31 (Eng. Abstr.) **(Rus)**

Kartavova NS, Gutnik NS, Burlaka DP, Dashkevich OI: Retseptory éstradiola i progesterona v indutsirovannykh DMBA opukholiakh molochnoĭ zhelezy u krys pri taiklicheskikh gormonal'nykh vozdeĭstviiakh. Eksp Onkol 1986;8(1):54–8 (Eng. Abstr.) **(Rus)**

Kartavova VA see **Kokosov AN**

Kartchner MM, Lovett VF: Wrapping of abdominal aortic aneurysms: a viable alternative. Surg Clin North Am 1986 Apr;66(2):397–401

Kartchner MM see **Brown LL**

Karte H: Ergebnisse intensiver Schulung und Selbstkontrolle diabetischer Kinder und Jugendlicher anhand des Hb A1c. Monatsschr Kinderheilkd 1986 Feb;134(2):107–9 (Eng. Abstr.) **(Ger)**

Kartel' NT see **Butylin InP**

Karten HJ see **Brunken WJ**

Karten HJ see **Jones PS**

Karten HJ see **Katz DM**

Karten HJ see **Kuijis RO**

Karten HJ see **Reiner A**

Karten MJ, Rivier JE: Gonadotropin-releasing hormone analog design. Structure-function studies toward the development of agonists and antagonists: rationale and perspective. Endocr Rev 1986 Feb;7(1):44–66 (225 ref.)

Karten SJ see **Wood W**

Kartensbeck J see **Volberg T**

Karterud S, Collett E, Johnsen E, Tjora E: Utdanneleesprogram for gruppepsykoterapi. Tidsskr Nor Laegeforen 1986 Jun 10;106(16):1412–3 (Eng. Abstr.) **(Nor)**

Karterud S see **Vaglum P**

Karteszi M see **Van de Kar LD**

Kartha AR: Biological necessities in the biosynthesis of lower saturated acid natural fats having GS3 and GU3 higher and GS2U lower than random distribution values. Indian J Biochem Biophys 1986 Feb;23(1):54–7

Kartha AR, Madaan TR: Occurrence of primary alcoholic hydroxy acid fats in nature. Indian J Biochem Biophys 1985 Apr;22(2):119–21

Kartha AR, Singh RP: Mode of biosynthesis of triglycerides in acylated secondary alcoholic hydroxy acid fats. Indian J Biochem Biophys 1984 Dec;21(6):394–6

Kartha CC, Sandhyamani S: An autopsy study of tropical endomyocardial fibrosis in Kerala. Indian J Med Res 1985 Nov;82:439–46

Kartha CC see **Ramakrishna Pillai VK**

Kartha G, Aimoto S, Varughese KI: Crystal and molecular structure of cyclo(L-prolyl-glycyl)3. A cyclic hexapeptide with a cis peptide bond. Int J Pept Protein Res 1986 Feb; 27(2):112–7

Kartha G see **Varughese KI**

Kartha R see **Shafieha MJ**

Kartha S, Toback FG: Purine nucleotides stimulate DNA synthesis in kidney epithelial cells in culture. Am J Physiol 1985 Dec;249(6 Pt 2):F967–72

Karthaus HF, Schalken JA, Feitz WF, Debruyne FM, de Haan PT, Bloemers HP, Van de Ven WJ: Expression of the human fes cellular oncogene in renal cell tumors. Urol Res 1986;14(3):123–7

Karthaus HF see **Feitz WF**

Karthaus HF see **Strijbos WE**

Karthaus RP, van der Werf GJ: Operative correction of posttraumatic and congenital swanneck deformity—a new technique. J Hand Surg [Br] 1986 Jun;11(2):239–42

Karthein J, Spohr M, Traub WH: Josamycin: interpretation of inhibition zones with the Bauer–Kirby agar disk diffusion test as compared with erythromycin. Chemotherapy 1986; 32(4):336–43

Karthouser A, Claus D, Gosseye S, Otte JB: Les fistules de la 3e et de la 4e fente branchiale. Chir Pediatr 1986; 27(1):50–2 (Eng. Abstr.) **(Fre)**

Karthouser AH see **Lefebvre YJ**

Kartje-Tillotson G, Neafsey EJ, Castro AJ: Topography of corticopontine remodelling after cortical lesions in newborn rats. J Comp Neurol 1986 Aug 8;250(2):206–14

Kartje-Tillotson G see **Castro AJ**

Kartnik G: Kalmodulin-Antagonisten in der Praxis. Nebenwirkungsspektrum abwägen. Fortschr Med 1986;104 Suppl 3:18–9 **(Ger)**

Kartsev AD: O prirode tsiklichnosti epidemicheskogo protsessa dizenterii. Zh Mikrobiol Epidemiol Immunobiol 1985 Sep;(9):91–6 **(Rus)**

Kartsev AN, Lapotnikov VA: Osobennosti katabolizma mechennogo fibrinogena u bol'nykh gipertonicheskoĭ bolezn'iu. Vrach Delo 1985 Aug;(8):40–1 (Eng. Abstr.) **(Rus)**

Kartsev AN see **Moiseev SI**

Kartsonis A, Roddy KR, Schiff ER: Alcohol, acetaminophen, and hepatic necrosis [letter] Ann Intern Med 1986 Jul; 105(1):138–9

Karttunen A: The multiple diverticulosis of the small bowel—a rare radiological finding using double contrast enema—a case report. Roentgenblatter 1985 Nov; 38(11):359–60

Karttunen A, Pyhtinen J, Tanska EL, Rösty H: Rupture of cerebral aneurysm during angiography. Neurochirurgia (Stuttg) 1986 Jan;29(1):31–3

Karttunen P, Tirri R: Isolation and characterization of single myocardial cells from the perch, Perca fluviatilis. Comp Biochem Physiol [A] 1986;84(1):181–8

Karttunen P, Uusitupa M, Nykänen S, Robinson JD, Sipilä J: The pharmacokinetics of glibenclamide: a single dose comparison of four preparations in human volunteers. Int J Clin Pharmacol Ther Toxicol 1985 Dec;23(12):642–6

Karttunen P see **Tukiainen H**

Karttunen R see **Ilonen J**

Karttunen T see **Apaja-Sarkkinen M**

Kartub MG see **Hart MM**

Kartush JM, Teilan SA, Graham MD, Kemink JL: Anatomic basis for labyrinthine preservation during posterior fossa acoustic tumor surgery. Laryngoscope 1986 Sep;96(9 Pt 1):1024–8

Kartush JM, Lilly DJ, Kemink JL: Facial electroneurography: clinical and experimental investigations. Otolaryngol Head Neck Surg 1985 Aug; 93(4):516–23

Kartush JM, Niparko JK, Bledsoe SC, Graham MD, Kemink JL: Intraoperative facial nerve monitoring: a comparison of stimulating electrodes. Laryngoscope 1985 Dec; 95(12):1536–40

Kartush JM see **Flood LM**

Kartush JM see **Graham MD**

Kartush JM see **Kemink JL**

Kartush JM see **Latack JT**

Kartush JM see **Mills RP**

Kartush JM see **Niparko JK**

Kartusova LN see **Rishov GA**

Kartysh AP, Borisko AS, Aleshko AP: Nekotorye dannye o rasprostranennosti khronicheskikh nespetsificheskikh zabolevaniĭ legkikh u sel'skogo naseleniia. Vrach Delo 1986 Jul;(7):114–5 **(Rus)**

Karu TI see **Sazonov AM**

Karube I: [Microbiosensor: application or an artificial membrane with biological membrane functions] Nippon Rinsho 1985 Oct;43(10):2227–35 (6 ref.) **(Jpn)**

Karube T see **Machi H**

Karube Y see **Sugata S**

Karuhija HF: Educational preparation for clinical teaching: perceptions of the nurse educator. J Nurs Educ 1986 Apr; 25(4):137–44

Karulin AIu, Dikov MM, Egorov AM: Opredelenie konstant sviazyvaniia antitel, fraktsionirovannykh po srodstvu k insulinu. Biokhimiia 1986 May;51(5):746–50 (Eng. Abstr.) **(Rus)**

Karumbe PN see **Chunge RN**

Karunajeewa H see **Johnson RJ**

Karunajeewa H see **Smart IJ**

Karunakaran M see **Maheshwari RK**

Karunasiithy R see **Leong SL**

Karunaratne DN see **Di Fabio JL**

Karunaratne ER see **Osgood CF**

Karunasagar I, Venugopal MN, Segar K, Karunasagar I: Survival of Vibrio parahaemolyticus in cold smoked fish. Antonie Van Leeuwenhoek 1986;52(2):145–52

Karunasagar I see **Karunasagar I**

Karup PG see **Greene D**

Karuppiah N, Mutus B: Selective adsorption of 2'-O-anthraniloyl-AMP on DEAE-Sephadex: the basis of a direct, fluorescent assay for cyclic nucleotide phosphodiesterase. Anal Biochem 1985 Aug 15; 149(1):202–8

Karus D see **Kandel DB**

Karush F see **Ghose AC**

Karush F see **Lorand L**

Karussos G see **Spanu G**

Karuza A see **Wohns RN**

Karuzina II, Archakov AI: Inaktivatsiia tsitokhroma P-450 v gidroksilaznykh reaktsiiakh. Biokhimiia 1985 Nov; 50(11):1805–10 (Eng. Abstr.) **(Rus)**

Karvaly B, Jankun J, Trivedi S, Mallik B, Kemeny G: Discrete charge carrier transfer sites on proteins? A D.C. conductivity study on ultrathin protein films. Biochem Biophys Res Commun 1985 Dec 31;133(3):1152–9

Karvaly B see **Vodyanoy V**

Karvasarskii BD: Group psychotherapy and criteria of its efficacy. Curr Psychiatr Ther 1986;23:257–9

Karvelis K see **Drasw WE**

Karvetti RL, Knuts LR: Validity of the 24-hour dietary recall. J Am Diet Assoc 1985 Nov;85(11):1437–42

Karvonen AL, Keyriläinen O, Uusitalo A, Salaspuro M, Tarpila S, Andrén K, Helander HF: Effects of omeprazole in duodenal ulcer patients. Scand J Gastroenterol 1986 May;21(4):449–54

Karvonen AL see **Salmi J**

Karvonen E, Kauppinen L, Partanen T, Pösö H: Irreversible inhibition of putrescine-stimulated S-adenosyl-L-methionine decarboxylase by berenil and pentamidine. Biochem J 1985 Oct 1;231(1):165–9

Karvonen EH see **Kaipainen PM**

Karvonen I see **Seppä L**

Karvonen J, Haanukaela M: Long term results of topical trioxsalen PUVA in lichen planus and nodular prurigo. Acta Derm Venereol [Suppl] (Stockh) 1985;120:53–5

Karvonen J, Rauhala E, Chwalbinska-Moneta J: The effect of three months' slalom training on physical performance capacity. J Sports Med Phys Fitness 1985 Dec;25(4):194–7

Karvonen J, Rauhala E, Hänninen O, Kronström A, Linderholm H, Lissimies E: Le travail physique au cours de la descente en slalom. Mesure de la concentration sanguine en acide lactique et enregistrement du rythme cardiaque. Schweiz Z Sportmed 1985 Dec;33(4):117–20 (Eng. Abstr.) **(Fre)**

Karvonen J see **Adlercreutz H**

Karvonen J see **Silvennoinen-Kassinen S**

Karvonen MJ see **Notkola V**

Karvonen P see **Mäntyjärvi M**

Karvounaris D see **Poston GJ**

Karwa G see **Matas AJ**

Karwacki PJ: Kirkland Lake compares full and part-time employee costs. Dimens Health Serv 1985 Jul–Aug; 62(7):34–5

Karwacki PJ see **Cliff PR**

Karwan R, Kühne C, Wintersberger U: Ribonuclease H(70) from Saccharomyces cerevisiae possesses cryptic reverse transcriptase activity. Proc Natl Acad Sci USA 1986 Aug; 83(16):5919–23

Karwan T see **Kaychalska-Karwan Z**

Karwan-Płońska A, Wiczyńska S, Ilmużyńska K, Kompiel L, Dmyterko W, Sternadel Z: Zawał serca w okresie ciąży. Pol Tyg Lek 1985 Jul 22;40(29):832–5 (Eng. Abstr.) **(Pol)**

Karwańska A see **Hanzmanowa-Petrusewicz I**

Karwańska A see **Rowińska K**

Karwański M see **Rowiński J**

Karwanski M see **Wochnik-Dyjas D**

Karwasky RJ see **O'Connell ER**

Karwatowska-Kryńska E, Beresewicz A: Trifluoperazine protection of hypoxic myocardium. Pol J Pharmacol Pharm 1985 Sep–Oct;37(5):615–27

Karwatowska-Kryńska E see **Beresewicz A**

Karwetzky R, Teubner A: Eine kephalometrische Vergleichsstudie zur Rotation und Wachstumsgrösse des Unterkiefers bei mandibulärer Retrognathie. Fortschr Kieferorthop 1985 Oct;46(5):383–97 (Eng. Abstr.) **(Ger)**

Karwoski CJ, Newman EA, Shimazaki H, Proenza LM: Light-evoked increases in extracellular K+ in the plexiform layers of amphibian retinas. J Gen Physiol 1985 Aug;86(2):189–213

Karwoski CJ, Frumbach DA, Proenza LM: Laminar profile of resistivity in frog retina. J Neurophysiol 1985 Dec; 54(6):1607–19

Karwoski T see **Karr SG**

Karwoski T see **Nolan AC**

Karwowska A, Linlecki J: Możliwości rozpoznawania zarzucania treści dwunastniczej do żołądka na podstawie oznaczania stężeń bilirubiny, cholesterolu i czerwieni bengalskiej—131I w treści żołądkowej. Pol Przegl Radiol (Warszawa) 1984 Nov–Dec;48(6):373–80 (Eng. Abstr.) **(Pol)**

Karwowski A see **Wójtowicz JS**

Karwowski W, Mital A: Isometric and isokinetic testing of lifting strength of males in teamwork. Ergonomics 1986 Jul;29(7):869–78

Karwowski W, Yates JW: Reliability of the psychophysical approach to manual lifting of liquids by females. Ergonomics 1986 Feb;29(2):237–48

Karwowski W see **Mital A**

Kary I see **Wachendörfer G**

Karyadi A see **Arnold RB**

Karyadi D see **Brooks RM**

Karyakin A see **Yudanova Y**

Karyakin AV see **Borovyagin VL**

Karycki L see **Devaskar SU**

Karydakis P see **Chalkiadakis GE**

Karydis G see **Kyriakidis A**

Karymshakova KK: Vliianie ostrol "vysotnol" gipoksii na

transportnuiu funktsiiu platsenty krys pri éksperimental'nol platsentarnol nedostatochnosti i korrektsii ee narusheniia s pomoshch'iu trentala. Akush Ginekol (Mosk) 1985 Dec; (12):60–1 (Rus)

Karya A see **Pagden D**

Karyomanggolo WT see **Abdulsalam M**

Karyoute S see **Ammari NN**

Karzmark P see **Pennington BF**

Karzon DT see **Marshall GS**

Karzon DT see **Murphy BR**

Karzon DT see **Wright PF**

Kás J, Marek M, Berasová J, Svec F: Glycidyl methacrylate copolymers as suitable supports for immobilizing antigens and antibodies. J Chromatogr 1986 Apr 11;376:269–72

Kás S: Cestí psychiatři–spisovatelé. Cesk Psychiatr 1986 Feb; 82(1):53–7 (Eng. Abstr.) (Cze)

Kasa B see **Lundy J**

Kása P: The cholinergic systems in brain and spinal cord. Prog Neurobiol 1986;26(3):211–72 (485 ref.)

Kása P, Hasin I: Ethylcholine mustard aziridinium blocks the axoplasmic transport of acetylcholinesterase in cholinergic nerve fibres of the rat. Histochemistry 1985; 83(4):343–5

Kása P see **Balcar VJ**

Kása P see **Budai D**

Kása P see **Engelhardt J**

Kása P see **Szerdahelyi P**

Kása P see **Toldi J**

Al Kasab S see **Ribeiro PA**

Al Kasab S see **Al Zaibag M**

Kasaba T see **Asakura K**

Kasaba T see **Satomi H**

Kasabieva FK see **Bystrov VN**

el–Kassaby AW, el–Beialy H, el–Halaby R, Nowier A, Maged A: Urethroplasty using transverse penile island flap for hypospadias. J Urol 1986 Sep;136(3):643–4

Kasaev AA: Rentgenoradionuklidnaia diagnostika polikistoza i mul'tikistoza pochek u detei. Vestn Rentgenol Radiol 1986 May–Jun;(3):69–73 (Eng. Abstr.) (Rus)

Kasafirek E see **Frič P**

Kasafirek E see **Valchár M**

Kasafirek E see **Vanšura J**

Kasagi F see **Saito M**

Kasagi K, Iida Y, Konishi J, Misaki T, Arai K, Endo K, Torizuka K, Kuma K: Paired determination of thyroid–stimulating and TSH–binding inhibitory activities in patients with Graves' disease during antithyroid drug treatment. Acta Endocrinol (Copenh) 1986 Apr; 111(4):474–80

Kasagi K, Kosaka T, Konishi J, Arai K, Misaki T, Nakashima T, Endo K, Torizuka K: [Fundamental and clinical studies on the measurement of TSH–binding inhibitor immunoglobulins using a TSH–receptor–antibody kit] Kaku Igaku 1985 Jul;22(7):1061–71 (Jpn)

Kasagi K, Konishi J, Arai K, Misaki T, Iida Y, Endo K, Torizuka K: A sensitive and practical assay for thyroid–stimulating antibodies using crude immunoglobulin fractions precipitated with polyethylene glycol. J Clin Endocrinol Metab 1986 May;62(5):855–62

Kasagi K see **Hayashi N**

Kasagi K see **Konishi J**

Kasagi S see **Nishimura S**

Kasagi S see **Takakura H**

Kasagi T see **Fukuda C**

Kasahara A, Hayashi N, Kurosawa K, Sasaki Y, Sato N, Kamada T: Hepatic hemodynamics and oxygen consumption in alcoholic fatty liver assessed by organ–reflectance spectrophotometry and the hydrogen clearance method. Hepatology 1986 Jan–Feb;6(1):87–91

Kasahara A see **Kamada T**

Kasahara A see **Sasaki Y**

Kasahara E see **Tsuji J**

Kasahara F see **Miyashita O**

Kasahara I, Otsubo Y, Yanase T, Oshima H, Ichimaru H, Nakamura M: Isolation and characterization of Mycoplasma pneumoniae from cerebrospinal fluid of a patient with pneumonia and meningoencephalitis. J Infect Dis 1985 Oct;152(4):823–5

Kasahara K, Kagawa T: [Experimental evaluation of calcium channel blockers for preventing coronary atherosclerosis in the heterotopic rat allograft] Kokyu To Junkan 1986 Feb;34(2):177–81 (Eng. Abstr.) (Jpn)

Kasahara K see **Kikuchi T**

Kasahara K see **Kono M**

Kasahara K see **Shimasaki K**

Kasahara K see **Tenmoku S**

Kasahara M, Inui K, Takano M, Hori R: Distinction of three types of D–glucose transport systems in animal cells. Biochem Biophys Res Commun 1985 Oct 30;132(2):490–6

Kasahara M, Hinkle PC, Ikawa Y, Amanuma H: Decrease in glucose transport activity of Friend erythroleukemia cell caused by dimethylsulfoxide, a differentiation–inducing reagent. Biochim Biophys Acta 1986 Apr 25;856(3):615–23

Kasahara M see **Esaki O**

Kasahara M see **Ikeda M**

Kasahara M see **Klein J**

Kasahara M see **Ogasawara K**

Kasahara M see **Sugimoto T**

Kasahara M see **Takenouchi T**

Kasahara N see **Miyazaki T**

Kasahara N see **Sakamoto S**

Kasahara S, Itoh T: Separation and characterization of rat thymocyte subpopulations. Thymus 1985;7(5):301–16

Kasahara S see **Itoh T**

Kasahara S see **Masuko S**

Kasahara S see **Viegas–Péquignot E**

Kasahara T: [Clinical aspects of psychosomatic disorders: anorexia nervosa and bulimia] Hokkaido Igaku Zasshi 1985 Jul;60(4):479–81 (Jpn)

Kasahara T, Yasuda M, Hayashibita T, Koyama T, Fukatsu R, Yamauchi T: [Studies on bulimia: some characteristics of clinical symptoms] Seishin Shinkeigaku Zasshi 1985; 87(8):521–45 (Jpn)

Kasahara T see **Manabe A**

Kasahara T see **Mukaida N**

Kasahara T see **Nakayama S**

Kasahara T see **Ohike Y**

Kasahara T see **Okazaki M**

Kasahara T see **Sugiura M**

Kasahara Y: [Experimental lithogenic diet in mice] Nippon Shokakibyo Gakkai Zasshi 1986 Mar;83(3):701 (Jpn)

Kasahara Y, Hikino H, Tsurufuji S, Watanabe M, Ohuchi K: Antiinflammatory actions of ephedrines in acute inflammations. Planta Med 1985 Aug;(4):325–31

Kasahara Y, Yamada Y, Ueda S, Nakao K, Sonobe N, Takemoto M, Sudo T, Umemura H, Shiraha S, Kuyama T: Primary infrapapillary carcinoma of the duodenum: report of a case. Nippon Geka Hokan 1985 May 1;54(3):250–8

Kasahara Y, Takemoto M, Nakao K, Ueda S, Yamada Y, Kuyama T: Extraosseous osteogenic sarcoma arising from the retroperitoneum: a case report. Jpn J Surg 1985 Nov; 15(6):488–94

Kasahara Y see **Mori O**

Kasahara Y see **Saruta H**

Kasahara Y see **van Sande M**

Kasahara Y see **Yoshida M**

Kasai A see **Kawashima Y**

Kasai C see **Namekawa K**

Kasai H, Kameyama M, Yamaguchi K, Fukuda J: Single transient K channels in mammalian sensory neurons. Biophys J 1986 Jun;49(6):1243–7

Kasai H, Tonda K, Hirata M: Potentiation of antitumor activity of 1–phthalidyl 5–fluorouracil by acetazolamide. Cancer Chemother Pharmacol 1986;16(1):55–7

Kasai H see **Haino–Fukushima K**

Kasai H see **Kawasaki H**

Kasai H see **Tanaka Y**

Kasai H see **Yamaizumi Z**

Kasai K: Antibacterial antagonism of beta–lactam antibiotics in experimental infections. Chemotherapy 1986; 32(2):148–58

Kasai K, Galton J, Terasaki PI, Wakisaka A, Kawahara M, Root T, Hakomori SI: Tissue distribution of the Pk antigen as determined by a monoclonal antibody. J Immunogenet 1985 Aug–Oct;12(4–5):213–20

Kasai K: [Why do plant lectins affect animal cells? Saccharide–binding specificity of concanavalin A] Tanpakushitsu Kakusan Koso 1985 Jun;30(7 Suppl):659–70 (Jpn)

Kasai K, Kuroda H, Hashigami Y, Ishikawa M, Nakamura T, Shimoda SI: Specific epidermal growth factor receptors on porcine and human thyroid membranes. Horm Metab Res 1985 Nov;17(11):592–4

Kasai K, Hayashi H, Iwai K: Nucleosome core particles of calf thymus, Tetrahymena, and the reconstituted hybrid. Their structure reflects the nature of the histone octamer. J Biochem (Tokyo) 1986 Jan;99(1):91–8

Kasai K see **Ito N**

Kasai K see **Oda Y**

Kasai K see **Ohyama Y**

Kasai K see **Okada T**

Kasai K see **Shimura K**

Kasai K see **Shoji R**

Kasai M, Nishihira T: Reconstruction using pedicled jejunal segments after resection for carcinoma of the cervical esophagus. Surg Gynecol Obstet 1986 Aug;163(2):145–52

Kasai M: [Signal transduction process on membrane] Tanpakushitsu Kakusan Koso 1985 Sep;(28):102–12 (62 ref.) (Jpn)

Kasai M, Yamada I, Hasegawa J: [Spontaneous contraction of the human saphenous vein and electric stimulation] Nippon Heikatsukin Gakkai Zasshi 1985 Aug;21(4):265–6 (Jpn)

Kasai M: Nonfreezing technique for short–term storage of mouse embryos. J In Vitro Fert Embryo Transfer 1986 Feb;3(1):10–4

Kasai M, Takunaga T: [T cell leukemia antigens, FT–1 and FT–2] Gan To Kagaku Ryoho 1986 Mar;13(3 Pt 2):806–11 (Eng. Abstr.) (Jpn)

Kasai M see **Abe O**

Kasai M see **Akimoto M**

Kasai M see **Hama–Inaba H**

Kasai M see **Kannan H**

Kasai M see **Kunieda Y**

Kasai M see **Morimoto T**

Kasai M see **Nakajima Y**

Kasai M see **Nishihira T**

Kasai M see **Obi R**

Kasai M see **Okkohchi N**

Kasai M see **Ohuchi N**

Kasai M see **Sato M**

Kasai M see **Tamura M**

Kasai M see **Tanaka J**

Kasai M see **Tazawa Y**

Kasai M see **Wakui A**

Kasai M see **Yamashina K**

Kasai N, Kato K, Takita H, Katsura N: Delayed–type hypersensitivity induced by bovine nasal cartilage proteoglycan in guinea pigs. Connect Tissue Res 1986; 14(3):221–8

Kasai N, Sakamoto A, Uchida M: A combined modality for anaplastic large–cell carcinoma of the thyroid. Auris Nasus Larynx 1985;12 Suppl 2:S72–4

Kasai N, Pachner AR, Yu RK: Anti–glycolipid antibodies and their immune complexes in multiple sclerosis. J Neurol Sci 1986 Aug;75(1):33–42

Kasai N, Arata S, Mashimo J, Okada K, Aihara Y, Kotani S, Takada H, Shiba T, Kusumoto S, Imoto M, et al: Synthetic Salmonella–type lipid A antigen with high serological specificity. Infect Immun 1986 Jan;51(1):43–8

Kasai N see **Hosoya T**

Kasai N see **Kato T**

Kasai N see **Saeki K**

Kasai N see **Sakamoto A**

Kasai N see **Shirawa Y**

Kasai N see **Yasui M**

Kasai R, Narahara K, Kikkawa K, Takahashi Y, Wakita Y, Kimura S, Katsuka N, Kimoto H: Reproductive risk of paracentric inversion carriers: report of two unrelated cases with paracentric inversion of the long arm of chromosome 3. Jinrui Idengaku Zasshi 1985 Jun;30(2):57–67

Kasai R see **Ichisaka A**

Kasai R see **Nakayama K**

Kasai R see **Takahashi Y**

Kasai S, Mito M: [Current status and problems in the hybrid artificial liver] Nippon Rinsho 1985 Dec;43(12):2622–8 (Jpn)

Kasai S, Arimura H, Nishida M, Suyama T: Primary structure of single–chain pro–urokinase. J Biol Chem 1985 Oct 5; 260(22):12382–9

Kasai S, Arimura H, Nishida M, Suyama T: Proteolytic cleavage of single–chain pro–urokinase induces conformational change which follows activation of the zymogen and reduction of its high affinity for fibrin. J Biol Chem 1985 Oct 5;260(22):12377–81

Kasai S see **Asakawa H**

Kasai S see **Doi R**

Kasai S see **Kakisaka A**

Kasai T, Sakamura S: Reexamination of canavanine disappearance during germination of alfalfa (Medicago sativa). J Nutr Sci Vitaminol (Tokyo) 1986 Feb;32(1):77–82

Kasai T, Suzuki T, Fukushi T, Kodama M, Chiba S: Peripheral distribution of the medial circumflex femoral artery. Okajimas Folia Anat Jpn 1985 Jul;62(2):89–97

Kasai T see **Kubota K**

Kasai T see **Shirasawa H**

Kasai T see **Tomita Y**

Kasai Y see **Abe O**

Kasai Y see **Imai Y**

Kasai Y see **Kohsaki M**

Kasai Y see **Nakamura T**

Kasai Y see **Nakasaki Y**

Kasai Y see **Saito T**

Kasai Y see **Sato M**

Kasai Y see **Yasujima M**

Kasakov LN, Vlaskovska MV: Profile of prostaglandins generated in the detrusor muscle of rat urinary bladder: effects of adenosine triphosphate and adenosine. Eur J Pharmacol 1985 Jul 31;113(3):431–6

Kasakura S: [Lymphokines in the host defense against infection] Rinsho Byori 1986 Jan;34(1):11–6 (Jpn)

Kasal A, Stárka L, Hampl R, Bičíková M: Binding of [3H]–4,5–secodihydrotestosterone by androgen receptor. Exp Clin Endocrinol 1985 Dec;86(3):297–9

Kasali OB, Schiefer HB, Hancock DS, Blakley BR, Tomar RS, Greenhalgh R: Subacute toxicity of dietary 3–acetyldeoxynivalenol in mice. Can J Comp Med 1985 Jul;49(3):319–22

Kasali OB see **Schiefer HB**

Kasalický J, Riedel A, Konopková M: Time course of 99mTc–pyrophosphate and 99mTc–gluconate uptake in experimental ischaemic myocardial necrosis. Radiobiol Radiother (Berl) 1985;26(5):641–50

Kasama A see **Kobayashi S**

Kasama A see **Shikakura K**

Kasama K see **Fukui M**

Kasama T, Seyama Y: Biochemical diagnosis of cerebrotendinous xanthomatosis using reversed phase thin layer chromatography. J Biochem (Tokyo) 1986 Mar; 99(3):771–5

Kasama T, Mayuzumi K, Nakai M, Ohshiro K, Sakaguchi Y, Minohara K, Misaio M, Hiura M: An in situ experimental model in rabbits for the study of rectal absorption. J Pharmacobiodyn 1986 Feb;9(2):139–45

Kasama T, Taketomi T: Abnormalities of cerebral lipids in GM1–gangliosidoses, infantile, juvenile, and chronic type. Jpn J Exp Med 1986 Feb;56(1):1–11

Kasama T see **Aida Y**

Kasama T see **Izumi T**

Kasama T see **Mayuzumi K**

Kasama T see **Otsuka H**

Kasama T see **Yoshino G**

Kasama T see **Yoshioka T**

Kasamaki A, Urasawa S: Transforming potency of flavoring agents in Chinese hamster cells. J Toxicol Sci 1985 Aug;

10(3):177–85
Kasamatsu A see **Saeki E**
Kasamatsu H see **Liu W**
Kasamatsu N see **Takiguchi Y**
Kasamatsu T, Tsunematsu R: [Surgery and combined chemotherapy of ovarian cancer] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 2):1564–9 (Eng. Abstr.) **(Jpn)**
Kasamatsu T: [Problems in the standardization of cervical cancer from the standpoint of gynecology] Gan No Rinsho 1985 Sep;31(12):1597–601 (Eng. Abstr.) **(Jpn)**
Kasamatsu T see **Arai T**
Kasamatsu T see **Okamura K**
Kasamatsu T see **Tsunokawa Y**
Kasambalides E see **Shpail EJ**
Kasambalides EJ, Gilja BK, Gerber MA: Effects of glycosylation inhibitors on the expression of polyalbumin receptors by hepatitis B surface antigen produced in vitro. J Gen Virol 1985 Nov;66 (Pt 11):2443–51
Kasamo K see **Kasher JS**
Kasamo M, Ishikawa M, Yamashita K, Sengoku K, Shimizu T: Possible role of prostaglandin F in blastocyst implantation. Prostaglandins 1986 Feb;31(2):321–36
Kasamo M see **Sengoku K**
Kasan PN, Andrews J: The effects of recent oral contraceptive use on the outcome of pregnancy. Eur J Obstet Gynecol Reprod Biol 1986 Jun;22(1–2):77–83
Kasana SK see **Agarwal DK**
Kasanen A see **Nikoskelainen J**
Kasanen A see **Pasternack A**
Kasano F see **Morimitsu T**
Kasano T see **Kimura K**
Kasano T see **Ueno N**
Kasano T see **Yoshida Y**
Kasantikul V, Vatanatumrak B, Istarapraseng S, Suwanwela N: Heterotopic brain tissue in the nasopharynx. J Med Assoc Thai 1985 Nov;68(11):599–604
Kasanuki H, Ohnishi S, Tanaka E, Hirosawa K: Idiopathic sustained ventricular tachycardia responsive to verapamil: clinical electrocardiographic and electrophysiologic considerations. Jpn Circ J 1986 Jan;50(1):109–18
Kasanuki H: [Classification and differential diagnosis of ventricular tachycardia] Nippon Rinsho 1985 Nov; 43(11):2360–9 **(Jpn)**
Kasanuki H see **Endo Y**
Kasanuki H see **Fujita N**
Kasanuki H see **Hagiwara N**
Kasanuki H see **Maposaki N**
Kasanuki H see **Ohnishi S**
Kasanuki H see **Tanaka T**
Kasanuki H see **Umemura J**
Kasarda DD see **Beguinot L**
Kasarskis EJ, Manton WI, Davenport LD, Kirkpatrick JB, Howell GA, Klitenick MA, Frederickson CJ: Effects of alcohol ingestion on zinc content of human and rat central nervous systems. Exp Neurol 1985 Oct;90(1):81–95
Kasarskis EJ see **Gilmore RL**
Kasarskis EJ see **McClain CJ**
Kasarskis EJ see **Plascik MT**
Kasarskis EJ Jr see **McClain CJ**
Kasatoev AV, Tishchenko IV: Primenenie fotogramm pri issledovanii mikrooskolkov stekla. Sud Med Ekspert 1986 Jan–Mar;29(1):52 (Eng. Abstr.) **(Rus)**
Kasatkin VM: Diagnostika i lechenie postvaktsinal'nykh limfadenitov v usloviiakh detskogo sanatoriia. Probl Tuberk 1985;(7):71–2 **(Rus)**
Kasatkin VM see **Riazantsev AE**
Kasatkin IuN see **Mironov SP**
Kasatkin IuN see **Vilinkov VI**
Kasatkina AG see **Sivak AK**
Kasatkina EP, Sokolovskaia VN, Ibragimova GV, Larina IM: Autoimmunnye protsessy v patogeneze iuvenil'nogo uvelicheniia shchitovidnoi zhelezy. Probl Endokrinol (Mosk) 1986 Mar–Apr;32(2):9–12 (Eng. Abstr.) **(Rus)**
Kasatkina EP, Demidova IIu: Voprosy kompensatsii insulinzavisimoi formy sakharnogo diabeta. Probl Endokrinol (Mosk) 1985 Sep–Oct;31(5):59–63 (Eng. Abstr.) **(Rus)**
Kasatkina EP, Sokolovskaia VN, Kondrat'eva LV, Turitsina LK: Funktsional'noe sostoianie gipotalamo–gipofizarno–tireoidnoi sistemy pri iuvenil'nom uvelichenii shchitovidnoi zhelezy. Probl Endokrinol (Mosk) 1985 Nov–Dec;31(6):10–2 (Eng. Abstr.) **(Rus)**
Kasatkina EP: Sovremennye tendentsii v terapii insulinzavisimol formy sakharnogo diabeta (lektsiia). Probl Endokrinol (Mosk) 1986 Jan–Feb;32(1):42–5 **(Rus)**
Kasatkina ID see **Aravina LA**
Kasatkina ID see **Imshenetskii AA**
Kasatkina LF see **Gecht BM**
Kasatkina TN see **Kalinicheva VI**
Kasatkina VV see **Kozinets GI**
Kasatnikov VI see **Kulesnia VV**
Kasatova TB see **Butkevich OM**
Kashekar DK: Potassium selectivity of frog gastric luminal membrane. Am J Physiol 1986 Jun;250(6 Pt 1):G765–72
Kasch CR, Knutson K: The functional message behavior inventory. Linking nursing action with health care outcomes. Nurse Pract 1986 Jun;11(6):61–7
Kasch CR: Toward a theory of nursing action: skills and competency in nurse–patient interaction. Nurs Res 1986 Jul–Aug;35(4):226–30
Kasch J: Der perdurale lumbale Bandscheibensequester. Beitr Orthop Traumatol 1986 Feb;33(2):100–3 (Eng. Abstr.) **(Ger)**
Kasch R, Meissner J, Barten G: Erfahrungen in einer speziellen Sprechstunde für Mammaerkrankungen. Zentralbl Gynakol 1986;108(6):347–53 (Eng. Abstr.) **(Ger)**
Kasch R see **Wilken H**
Kasche V see **Bullerdiek J**
Kasche V see **Riechmann L**
Kaschef AH see **Kenawy MA**
Kaschka WP: Psychoimmunologie—Durchbruch oder Irrweg? Fortschr Med 1985 Dec 19;103(47–48):1099–101 **(Ger)**
Kaschner A see **Kasperk R**
Kaschner AG, Sandmann W, Kalemeyer HW, Borchard F: Das inflammatorische Bauchaortenaneurysma. Langenbecks Arch Chir 1985;366:327–9 (Eng. Abstr.) **(Ger)**
Kaschny P see **Blohm M**
Kaschube M see **Strubelt O**
Kaschube M see **Zetler G**
Kaschula RO see **Beckford AP**
Kaskow JW, Abood LG, Hess W, Herndon RM: Mechanism of phospholipase A2-induced conduction block in bullfrog sciatic nerve. I. Electrophysiology and morphology. Brain Res 1986 May 14;373(1–2):384–91
Kaskow JW, Abood LG, Hess W, Herndon RM: Mechanism of phospholipase A2–induced conduction block in bullfrog sciatic nerve. II. Biochemistry. Brain Res 1986 May 14; 373(1–2):392–8
Kascsak RJ, Rubenstein R, Merz PA, Carp RI, Robakis NK, Wisniewski HM, Diringer H: Immunological comparison of scrapie–associated fibrils isolated from animals infected with four different scrapie strains. J Virol 1986 Sep; 59(3):676–83
Kascsak RJ see **Rubenstein R**
Kasdin SL see **Ribeiro LG**
Kasdon DL see **Browne TR**
Kasdon E see **Page PL**
Kasdon E see **Rowe PH**
Kasdon EJ see **Zucker PK**
Kasdon SC: Significance of cone biopsy margins in management of patients with cervical neoplasia [letter] J Reprod Med 1986 Feb;31(2):118
Kase BF, Prydz K, Björkhem I, Pedersen JI: In vitro formation of bile acids from di- and trihydroxy-5 beta-cholestanoic acid in human liver peroxisomes. Biochim Biophys Acta 1986 Jun 11;877(1):37–42
Kase BF, Prydz K, Björkhem I, Pedersen JI: Conjugation of cholic acid with taurine and glycine by rat liver peroxisomes. Biochem Biophys Res Commun 1986 Jul 16; 138(1):167–73
Kase BF, Pedersen JI, Strandvik B, Björkhem I: In vivo and vitro studies on formation of bile acids in patients with Zellweger syndrome. Evidence that peroxisomes are of importance in the normal biosynthesis of both cholic and chenodeoxycholic acid. J Clin Invest 1985 Dec; 76(6):2393–402
Kase BF see **Björkhem I**
Kase BF see **Ek J**
Kase BF see **Prydz K**
Kase CS: "Multi-infarct" dementia. A real entity? J Am Geriatr Soc 1986 Jun;34(6):482–4
Kase CS: Intracerebral hemorrhage: non-hypertensive causes. Stroke 1986 Jul–Aug;17(4):590–5 (50 ref.)
Kase CS see **Caplan LR**
Kase CS see **Gross CR**
Kase CS see **Robinson RK**
Kase F, Radinská E, Ehl J: Ein Fall von hypereosinophilem Syndrom. Folia Haematol (Leipz) 1985;112(6):901–6 (Eng. Abstr.) **(Ger)**
Kase F, Pospíšil J, Hlouková D: Übersicht. Blutstillungsmechanismen und maligne Geschwülste. Folia Haematol (Leipz) 1985;112(6):809–30 (158 ref.) (Eng. Abstr.) **(Ger)**
Kase F see **Pospíšil J**
Kase H, Fujita H, Nakamura J, Hashizume K, Goto J, Kubo K, Shuto K: MY336-a, a novel beta-adrenergic receptor antagonist produced by Streptomyces gabonae. J Antibiot (Tokyo) 1986 Mar;39(3):354–63
Kase H see **Kitamura S**
Kase H see **Koguchi T**
Kase H see **Yamato M**
Kase K see **FitzGerald TJ**
Kase K see **Greenberger JS**
Kase KR, Svensson GK: Head scatter data for several linear accelerators (4–18 MV). Med Phys 1986 Jul–Aug; 13(4):530–2
Kase KR see **Björngard BE**
Kase KR see **Pienkos RW**
Kase KR see **Sherazi S**
Kase M, Nagata R, Kato M: Saccade-related activity of periaqueductal gray matter of the monkey. Invest Ophthalmol Vis Sci 1986 Jul;27(7):1165–9
Kase M, Nagata R, Arikado T: Macrosaccadic oscillation, saccadic dysmetria and motor error in spinocerebellar degeneration. Jpn J Ophthalmol 1985;29(4):369–77
Kase M see **Arikado T**
Kase M see **Fukazawa T**
Kase M see **Kadokura M**
Kase M see **Ohashi T**
Kase M see **Toyokura Y**
Kase ML see **Lamb G**
Kase N see **Fujiyoshi T**
Kase N see **Yamaura T**
Kase R, Hazato T, Kiuchi Y, Katayas T: Species differences in the angiotensin converting enzyme activity of mammalian serum. Jikken Dobutsu 1986 Jan;35(1):107–8
Kase R see **Hazato T**
Kase S see **Koller W**
Kasé Y see **Takahama K**
Kase Y see **Takeda S**
Kase Kr see **Napurstek E**
Kasecamp W see **Wong DF**
Kaseda N: [Coronary vasoconstrictory action of LTD—angiographical documentation of coronary spasm and the evaluation of its mechanism in relation to prostanoids metabolism] Kokyu To Junkan 1986 May; 34(5):547–53 (Eng. Abstr.) **(Jpn)**
Kaseda N, Uehara Y, Yamamoto Y, Tanaka K: Induction of in situ immune complexes in rat glomeruli using avidin, a native cation macromolecule. Br J Exp Pathol 1985 Dec; 66(6):729–35
Kaseda N see **Moriuchi M**
Kaseda S, Kikuchi K, Suzuki T, Ishihara T, Mohri M, Sakai T, Ikeda T: [Energy subtraction utilizing Fuji computed radiography (FCR)] Rinsho Hoshasen 1985 Aug; 30(8):937–9 (Eng. Abstr.) **(Jpn)**
Kaseda S see **Kikuchi K**
Kaseda S see **Saito T**
Kaseda Y, Kuroda Y, Oda K, Shibasaki H, Ohnishi A: [A case of hereditary hypertrophic interstitial neuropathy accompanied with cataract, neurogenic deafness and hand tremor] Rinsho Shinkeigaku 1986 Jan;26(1):55–8 (Eng. Abstr.) **(Jpn)**
Kasegawa T see **Ohara K**
Kasel M, Hiratani M, Ito S, Oshida Y, Ueda S, Muto K: [The inhibitory effect of IgG antibody on the paper disc radioallergosorbent test of IgE antibody to Dermatophagoides farinae] Arerugi 1985 Jul;34(7):411–21 (Eng. Abstr.) **(Jpn)**
Kaseki H see **Packt ER**
Kaseki S see **Hirokawa K**
Kaseki S see **Tomoda Y**
Kasel JA see **Couch RB**
Kasel JA see **Glezen WP**
Kasell E see **Kinney DK**
Kaseman DS, Meister A: Carbamyl phosphate synthetase (glutamine–utilizing) from Escherichia coli. Methods Enzymol 1985;113:305–26
Kaseman DS see **Gelbard AS**
Kasemkosolari C see **Kurokawa T**
Kasemo B, Lausmaa J: Aspects of surface physics on titanium implants. Swed Dent J [Suppl] 1985;28:19–36
Kasemo K see **Hironaka S**
Kasenov KU see **Omarova KP**
Kaser H see **Osbern M**
Kaser H see **Schöni MH**
Kaser H see **Schünmann SM**
Kaser VA: The effects of an auditory subliminal message upon the production of images and dreams. J Nerv Ment Dis 1986 Jul;174(7):397–407
Kaser-Liard B: Herstellung von Gelatine–Mikrokapseln unter Anwendung der Emulsions–Induktions–Technik. Pharm Acta Helv 1985;60(12):326–33 (Eng. Abstr.) **(Ger)**
Kaseva H see **Kaakinen K**
Kasfiki A see **Germenis A**
Kasha W see **Ford LC**
Kashalova K see **Tarnavsko VD**
Kashani IA, Richardson B, Lammers RJ, Merritt TA, Bloor CM: Effects of prostaglandins on the pulmonary vascular bed of newborn rats with chronic hypoxia. Angiology 1986 Jan;37(1):21–6
Kashani IA, Nulton GD, Sahn DJ: Noninvasive assessment of indomethacin therapy in patent ductus arteriosus in preterm infants. Clin Cardiol 1986 Mar;9(3):93–8
Kashani IA see **Seitz WS**
Kashani J see **Shekim WO**
Kashani JH, Horwitz E, Ray JS, Reid JC: DSM–III diagnostic classification of 100 preschoolers in a child development unit. Child Psychiatry Hum Dev 1986 Spring; 16(3):137–47
Kashani JH, Holcomb WR, Orvaschel H: Depression and depressive symptoms in preschool children from the general population. Am J Psychiatry 1986 Sep; 143(9):1138–43
Kashani JH, Carlson GA, Horwitz E, Reid JC: Dysphoric mood in young children referred to a child development unit. Child Psychiatry Hum Dev 1985 Summer; 15(4):234–42
Kashani JH, D'Souza AB, Reid JC, Nasi JG: Affective disorders in an inpatient community mental health center. Mo Med 1985 Oct;82(10):654–7
Kashani JH: Self-esteem of handicapped children and adolescents. Dev Med Child Neurol 1986 Feb;28(1):81–3
Kashanskii IuB see **Shapot IuB**
Kashcheeva EP see **Nurmukhambetov AN**
Kashchenko TP, Isenov AA: Fuzionnaia sposobnost' v otsenke otdalennykh rezul'tatov lecheniia sodruzhestvennogo kosoglaziia. Vestn Oftalmol 1985

Sep–Oct;101(5):39–41 (Eng. Abstr.) (Rus)
Kashchenko TP, Tarastsova MM: Issledovanie binokuliarnogo zreniia tsvetnymi svetofil'trami. Oftalmol Zh 1985;(8):498–500 (Eng. Abstr.) (Rus)
Kashchenko TP see Panferov SV
Kashchenko VB, Kozhukhar' GS: Sochetanie skleroatroficheskogo likhesa s krasurozom vul'vy i rakom sheiki matki. Vestn Dermatol Venerol 1986;(3):70–1 (Eng. Abstr.) (Rus)
Kashchenko VB, Kozhukhar' GS: Sluchal medikamentoznogo dermatita. Vrach Delo 1986 Mar;(3):93–4 (Rus)
Kashchenko VB, Kozhukhar' GS: Toksidermiia, vyzvannaia "adamovym kornem". Vestn Dermatol Venerol 1986;(5):50–1 (Eng. Abstr.) (Rus)
Kashem MA, Dunford HB: Kinetics of the oxidation of reduced nicotinamide adenine dinucleotide by horseradish peroxidase compounds I and II. Biochem Cell Biol 1986 Apr;64(4):323–7
Kasher JS, Allen KE, Kasamo K, Slayman CW: Characterization of an essential arginine residue in the plasma membrane H+–ATPase of Neurospora crassa. J Biol Chem 1986 Aug 15;261(23):10808–13
Kashevskaia OP, Kampov-Polevoi AB, Burov IuV: Vliianie povrezhdeniia peregorodki na alkogol'nuiu motivatsiiu u krys. Zh Vyssh Nerv Deiat 1985 Jul–Aug;35(4):760–3 (Eng. Abstr.) (Rus)
Kashevskaia OP AM see Khlopushkina TG
Kashgarian M, Biemesderfer D, Caplan M, Forbush B 3d: Monoclonal antibody to Na,K-ATPase: immunocytochemical localization along nephron segments. Kidney Int 1985 Dec;28(6):899–913
Kashgarian M see Block LH
Kashgarian M see Foellmer HG
Kashgarian M see Rigsby CM
Kashgarian M see Seney FD Jr
Kashgarian M see Stein HD
Kashi R see Hurwitz E
Kashi SD, Lee VH: Enkephalin hydrolysis in homogenates of various absorptive mucosae of the albino rabbit: similarities in rates and involvement of aminopeptidases. Life Sci 1986 Jun 2;38(22):2019–28
Kashi SD, Lee VH: Hydrolysis of enkephalins in homogenates of anterior segment tissues of the albino rabbit eye. Invest Ophthalmol Vis Sci 1986 Aug;27(8):1300–3
Kashi Y see Beckmann JS
Kashiba S see Kita E
Kashida H, Yabe H, Yoshida T, Nagai K, Nakayama S, Itoh T: [Sjögren's syndrome in a patient with familial Peiger–Huët anomaly] Rinsho Ketsueki 1985 Aug;26(8):1306–10 (Eng. Abstr.) (Jpn)
Kashida M, Kawako K, Tsuneyoshi H, Takeuchi H, Yamaguchi T, Furuta S, Tooda E, Machii K: [Two-dimensional echocardiographic measurement of the surgical aortic ring: its clinical significance in non-rheumatic regurgitation and in predicting the sizes of prosthetic valves] J Cardiogr 1985 Sep;15(3):847–56 (Eng. Abstr.) (Jpn)
Kashida M see Ino T
Kashida Y see Inoue O
Kashida Y see Shinotoh H
Kashihara K, Sato M, Fujiwara Y, Harada T, Ogawa T, Otsuki S: Effects of intermittent and continuous haloperidol administration on the dopaminergic system in the rat brain. Biol Psychiatry 1986 Jun;21(7):650–6
Kashihara K, Sato M, Fukuda K, Fujiwara Y, Otsuki S: Reduced apomorphine sensitivity of dopamine metabolism in rat striatum after repeated administration of methamphetamine. Neurosci Res 1986 May;3(4):351–5
Kashihara K, Ebara T, Yamamoto M, Ogawa T, Harada T, Otsuki S: Clinical and biochemical effects of calcium–hopantenate on neuroleptics-induced tardive dyskinesia. Folia Psychiatr Neurol Jpn 1985;39(2):147–53
Kashihara K, Sato M, Fujiwara Y, Yasuda J, Fukuda K, Harada T, Otsuki S: [Chronological change in abnormal behavior produced by long-term methamphetamine administration in the rat] Yakubutsu Seishin Kodo 1985 Sep;5(3):261–70 (Eng. Abstr.) (Jpn)
Kashihara K see Ikeda K
Kashihara K see Yamashima T
Kashihara M see Furukawa F
Kashihara M see Maeda M
Kashihara S see Matsuno S
Kashihara S see Matsuno S
Kashihara T see Okuno G
Kashihara T see Tomiyasu Y
Kashihara Y see Miyata Y
Kashihara Y see Nisomiya M
Kashihara Y see Ozaki M
Kashii A see Hatsuoka M
Kashii A see Shimazaki K
Kashii A see Tenmoku S
Kashii S see Sasa M
Kashiki K see Asano M
Kashiki K see Obta K
Kashima H see Kato Y
Kashima H see Lee DJ
Kashima H see Leventhal BG
Kashima H see Naghashfar Z
Kashima H see Stillwagon GB
Kashima HK see Johns ME
Kashima HK see Papel ID
Kashima I, Kasuo M, Higashi T, Takano M: Computed panoramic tomography with scanning laser-stimulated luminescence. Oral Surg Oral Med Oral Pathol 1985 Oct;60(4):448–53
Kashima K, Changsaweek S, Nakajima A, Tanaka M, Okisaka S: [Morphological studies of the Q-switched Nd–YAG laser application to the eye] Nippon Ganka Gakkai Zasshi 1986 Jun;90(6):828–38 (Eng. Abstr.) (Jpn)
Kashima K see Katsuka K
Kashima N see Taniguchi T
Kashima T see Otsuji Y
Kashima T see Saito K
Kashima T see Tei C
Kashima Y see Hasaki M
Kashima Y see Tanaka K
Kashima Y see Yoshikawa K
Kashimata M, Hiramatsu M, Kumegawa M, Minami N, Minami N: Sexual difference in kininase activity in the mouse submandibular gland. Enzyme 1985;34(1):22–6
Kashimata M see Hiramatsu M
Kashimoto S, Ookawa I, Tanaka Y, Kamazawa T: [The effects of halothane on cardiac metabolism; in relation to the rate pressure product] Masui 1985 Sep;34(9):1203–7 (Eng. Abstr.) (Jpn)
Kashimoto S see Manabe M
Kashimoto S see Sohmura Y
Kashimoto T, Kitagawa H, Kachi H: Candida tropicalis vertebral osteomyelitis and discitis. A case report and discussion on the diagnosis and treatment. Spine 1986 Jan–Feb;11(1):57–61
Kashimoto T, Hori S, Obana H: [Studies on therapeutic effect of 13-cis retinoic acid and squalene on symptoms of PCDFs poisoning in monkeys] Fukuoka Igaku Zasshi 1985 May;76(5):190–5 (Eng. Abstr.) (Jpn)
Kashimoto T, Murata H, Yakushiji T, Tanaka R: [Analysis on the pattern of PCBs in the blood of patients with yusho] Fukuoka Igaku Zasshi 1985 May;76(5):145–9 (Eng. Abstr.) (Jpn)
Kashimoto T see Matsumoto H
Kashimoto T see Watanabe I
Kashimura F see Kinoshita K
Kashimura F see Satoh K
Kashimura M, Kato T, Nagano S, Ikushima E, Nishi K: [Mass screening for cervix cancer under the law of health for the elderly in Fukuoka Prefecture] Sangyo Ika Daigaku Zasshi 1986 Mar 1;8(1):93–9 (Eng. Abstr.) (Jpn)
Kashimura M, Matsukuma K, Kamura T, Matsuyama T, Tsukamoto N: Cytologic findings in peritoneal fluids from patients with ovarian serous adenocarcinoma. Diagn Cytopathol 1986 Jan–Mar;2(1):13–6
Kashimura M: Labyrinthine structure of arterial terminals in the human spleen, with special reference to "closed circulation." A scanning electron microscope study. Arch Histol Jpn 1985 Jul;48(3):279–91
Kashimura M see Kashimura Y
Kashimura M see Takahashi M
Kashimura S, Umetsu K, Ikeda N, Suzuki T: [Autopsy case of sudden death due to amniotic fluid embolism] Nippon Hoigaku Zasshi 1985 Aug;39(4):312–7 (Eng. Abstr.) (Jpn)
Kashimura S see Ikeda N
Kashimura S see Suzuki T
Kashimura S see Umetsu K
Kashimura Y, Kashimura M, Sugimori H, Tsukamoto N, Matsuyama T, Matsukuma K, Kamura T, Saito T, Kawano H, Nose R, et al: Prophylactic chemotherapy for hydatidiform mole. Five to 15 years follow-up. Cancer 1986 Aug 1;58(3):624–9
Kashin LM: Gigienicheskaia otsenka uslovii truda i sostoianie zdorov'la rabotaiushchikh v proizvodstve negoriuchei kinoplenki. Gig Tr Prof Zabol 1986 Feb;(2):19–22 (Eng. Abstr.) (Rus)
Kashina IA see Udalova GP
Kashino H see Mori M
Kashino S, Zacharias DE, Peck RM, Glusker JP, Bhatt TS, Coombs MM: Bay region distortions in cyclopenta[a]phenanthrenes. Cancer Res 1986 Apr;46(4 Pt 1):1817–29
Kashino SS, Calich VL, Burger E, Singer-Vermes LM: In vivo and in vitro characteristics of six Paracoccidioides brasiliensis strains. Mycopathologia 1985 Dec;92(3):173–8
Kashino Y see Kakitsubata Y
Kashintseva IA see Karpliuk IA
Kashintseva LT: Oftal'moendokrinologiia—kak samostoiatel'noe napravlenie v oftal'mologii (iz opyta organizatsii sluzhby i podgotovki kadrov). Oftalmol Zh 1986;(3):182–4 (Eng. Abstr.) (Rus)
Kashintseva LT, Kozina LV, Miles'kaia TM: Narushenie krovoobrashcheniia glaza pri sakharnom diabete i primenenie tkanevykh preparatov v kompleksnoi terapii bol'nykh s rannimi stadiiami diabeticheskikh izmenenii glaznogo dna. Oftalmol Zh 1985;(4):195–9 (Eng. Abstr.) (Rus)
Kashio Y see Chihara K
Kashio Y see Kaji H
Kashiro S: [2-dimensional echocardiography in acute myocardial infarction—relationship between left ventricular wall thickness and wall motion abnormalities] Kokyu To Junkan 1985 Dec;33(12):1477–84 (Eng. Abstr.) (Jpn)
Kashirskii IuM see Fomin KF
Kashitani M see Ohashi S
Kashiwa A see Hayami M
Kashiwa H, Kishi T, Kittaka E, Hyodo S, Karakawa T, Okada M, Matsushita T, Matsu-Ura R, Sakano T, Sawano K, et al: Natural killer activity in two cases of ataxia telangiectasia. Acta Paediatr Scand 1985 Sep;74(5):819–23
Kashiwa H see Kishi T
Kashiwa Y see Matsuki M
Kashiwabara Y, Maeda H, Yamaguchi Y, Shimokawa H, Hisanaga S, Nakano H: [Studies on surface tension of amniotic fluid with special emphasis on evaluating fetal lung maturity] Nippon Sanka Fujinka Gakkai Zasshi 1986 Mar;38(3):346–54 (Eng. Abstr.) (Jpn)
Kashiwadani M see Fujii H
Kashiwagi A see Bogardus C
Kashiwagi A see Foley JE
Kashiwagi A see Harano Y
Kashiwagi H see Hayashi M
Kashiwagi H see Kono I
Kashiwagi H see Matsumura T
Kashiwagi H see Nagasawa T
Kashiwagi H see Shiokawa Y
Kashiwagi H see Takayama M
Kashiwagi H see Yamane K
Kashiwagi K, Kobayashi H, Igarashi K: Apparently unidirectional polyamine transport by proton motive force in polyamine-deficient Escherichia coli. J Bacteriol 1986 Mar;165(3):972–7
Kashiwagi K see Igarashi K
Kashiwagi K see Kakegawa T
Kashiwagi M see Katagi T
Kashiwagi M see Tanaka N
Kashiwagi N see Kobayashi Y
Kashiwagi N see Obata F
Kashiwagi S, Abiko S, Aoki H: Growing skull fracture in childhood. A recurrent case treated by shunt operation. Surg Neurol 1986 Jul;26(1):63–6
Kashiwagi S, Kajiyama W, Hayashi J, Nomura H, Ikematsu H: No significant changes in adult T-cell leukemia virus infection in Okinawa after intervals of 13 and 15 years. Jpn J Cancer Res 1986 May;77(5):452–5
Kashiwagi S, Hayashi J, Nomura H, Kajiyama W, Ikematsu H, Shinga T, Hayashida K, Kaji M: An outbreak of Mycoplasma pneumoniae infections in a hospital in Japan. Kurume Med J 1985;32(4):293–6
Kashiwagi S, Hayashi J, Ikematsu H, Nomura H, Kajiyama W, Ikematsu W, Shinga T, Hayashida K, Kaji M: Prevalence of immunologic markers of hepatitis A and B infection in hospital personnel in Miyazaki Prefecture, Japan. Am J Epidemiol 1985 Dec;122(6):960–9
Kashiwagi S, Yasui H, Aoki T, Tanui H, Tanaka Y, Hokugoh K: [A factor analytic study of the items for the personality description based on the principle of the three traits theory for the work curve of addition of the Uchida–Kraepelin psychodiagnostic test] Shinrigaku Kenkyu 1985 Aug;56(3):179–82 (Eng. Abstr.) (Jpn)
Kashiwagi S, Hayashi J, Nomura H, Ikematsu H, Kajiyama W: Large-scale survey of hepatitis B virus infection in families. Microbiol Immunol 1985;29(10):951–8
Kashiwagi S see Hayashi J
Kashiwagi S see Inoue T
Kashiwagi S see Kajiyama W
Kashiwagi S see Nagafuchi S
Kashiwagi S see Shingu T
Kashiwagi T, Kimura K: [Three-dimensional reconstruction of computed tomographic images by a computer graphics method] Nippon Igaku Hoshasen Gakkai Zasshi 1986 Jan 25;46(1):57–65 (Eng. Abstr.) (Jpn)
Kashiwagi T, Azuma M, Matsuda H, Yoshioka H, Ishiza H, Mitsutani N, Koizumi T, Kobayashi Y: [Clinical evaluation of 99mTc-N-pyridoxyl-5-methyltryptophan hepatobiliary scintigraphy in hepatocellular carcinoma] Nippon Shokakibyo Gakkai Zasshi 1985 Sep;82(9):2061–7 (Eng. Abstr.) (Jpn)
Kashiwagi Y see Kodama H
Kashiwai A see Tsutsui Y
Kashiwakura T see Tabei T
Kashiwamata S see Aoki E
Kashiwamata S see Asai M
Kashiwamata S see Keino H
Kashiwamura H see Baba M
Kashiwase D see Peters JH
Kashiwaya Y see Kageyama M
Kashiwayanagi M, Kurihara K: Evidence for non-receptor odor discrimination using neuroblastoma cells as a model for olfactory cells. Brain Res 1985 Dec 16;359(1–2):97–103
Kashiwayanagi M see Kumazawa T
Kashiwazaki H, Inaoka T, Suzuki T, Kondo Y: Correlations of pedometer readings with energy expenditure in workers during free-living daily activities. Eur J Appl Physiol 1986;54(6):585–90
Kashiwazaki K, Hibbs MS, Seyer JM, Mainardi CL, Kang AH: Stimulation of interstitial collagenase in co-cultures of rat hepatocytes and sinusoidal cells. Gastroenterology 1986 Apr;90(4):829–36
Kashiwazaki K see Suda M
Kashiwazaki M see Nakamura K
Kashiwazaki M see Nakazawa M
Kashiwazaki S: [Scleroderma renal crisis] Ryumachi 1986 Apr;26(2):126–33 (Jpn)
Kashiwazaki S see Kato K
Kashiwazaki S see Nishioka J

Kashiyama T see **Ogiso T**

Kashket ER: The proton motive force in bacteria: a critical assessment of methods. Annu Rev Microbiol 1985; 39:219–42 (188 ref.)

Kashket ER see **Gober JW**

Kashket S, Preman RJ: Fluoride uptake and fluoride resistance in oral streptococci. J Dent Res 1985 Nov; 64(11):1290–2

Kashket S, Paolino VJ, Lewis DA, van Houte J: In–vitro inhibition of glucosyltransferase from the dental plaque bacterium Streptococcus mutans by common beverages and food extracts. Arch Oral Biol 1985;30(11–12):821–6

Kashkin AP see **Ivaitskii DM**

Kashkin AP see **Koshukhov VM**

Kashkin KA see **Aliev MA**

Kashkin KP see **Kulikov VI**

Kashkina LM, Lavnikova NA: Migratsionnaia aktivnost' kletok peritonealnogo ėksudata sirilskikh khomiakov v razlichnye sroki posle podavleniia ikh estestvennoĭ rezistentnosti k opukholi. Biull Eksp Biol Med 1985 Oct; 100(10):475–7 (Eng. Abstr.) **(Rus)**

Kashkov GA see **Chumasov EI**

Kashkov GA see **Zakharov IuM**

Kashles O see **Livneh E**

Kashlev MV see **Mashko SV**

Kashman Y see **Harnik M**

Kashmanov SI see **Badikov VI**

Kashnia BR see **Chaudhuri JN**

Kashnikova LN see **Grondova MD**

Kashoba–Tengve B, Bartholdson P: Antibiotics in acute abdominal surgery. A clinical trial comparing the combination of ampicillin, mecillinam and metronidazole with cefoxitin alone. Acta Chir Scand 1986 Apr;152:267–72

Kashoba–Tengve B: Trattkantarell– och champinjon–ileus. Lakartidningen 1985 Nov 13;82(46):3986 **(Swe)**

Kashparova EV see **Smol'ianinova TI**

Kashtan H, Birkenfeld S, Rath P, Bronner HJ, Krispin M: Prophylactic oophorectomy in premenopausal women with stage II breast carcinoma. J Surg Oncol 1986 Mar; 31(3):184–7

Kashtan H, Goldman G, Stadler J, Werbin N, Baratz M, Wasaitzer T: Recurrent spontaneous perforation of the colon. Dis Colon Rectum 1986 Sep;29(9):586–7

Kashtan H see **Glindi M**

Kashtan H see **Margulies JY**

Kashtan H see **Milgrom C**

Kashtanov SI see **Malyshenko NM**

Kashtanova GM see **Dukhvanian TI**

Kashuba VA, Pol'skii OG: Voprosy gigiena truda i okhrany zdorov'ia rabotaiushchikh s lazerami vmeditsine (obzor literatury). Gig Tr Prof Zabol 1986 Apr;(4):37–40 (33 ref.) **(Rus)**

Kashuba VA, Zhursvel' VM, Dilektorskaia LV, Ivanova LV, Filippova LF: Obrazovanie gazov i aerozolei pri obrabotke materialov na infrakrasnykh lazernykh tekhnologicheskikh ustanovkakh. Gig Tr Prof Zabol 1986 May;(5):43–5 **(Rus)**

Kashuba VA, Kibovskil VT: Dozimetriia lazernogo izlucheniia na rabochem meste. Gig Sanit 1985 Aug;(8):35–9 (Eng. Abstr.) **(Rus)**

Kashuba VA, Khristich MB, Cherkasov AV: Stochal porazheniia kisti cheloveka moshchnym infrakrasnym lazernym luchom. Vestn Dermatol Venerol 1985 Aug; (8):67–8 (Eng. Abstr.) **(Rus)**

Kashuba VA: Ob ispol'zovanii zarubezhnykh bankov dannykh v tseliakh polucheniia sovremennoĭ informatsii po razlichnym aspektam gigieny pri rabotakh s lazerami. Gig Sanit 1986 Jan;(1):26 **(Rus)**

Kashuba VA see **Martynenko AV**

Kashulina AP, Tereshchenko IP: Izmeneniia éritrotsitov pri zlokachestvennykh novoobrazovaniiakh. Patol Fiziol Eksp Ter 1985 Sep–Oct;(5):76–82 (84 ref.) **(Rus)**

Kashulina AP, Tereshchenko IP: Rol' neĭtrofilov v patogeneze zlokachestvennogo rosta. Eksp Onkol 1985; 7(6):3–9 (64 ref.) (Eng. Abstr.) **(Rus)**

Kashulina AP see **Tereshchenko IP**

Kashyap BP: Trabeculectomy–filtering or non–filtering. Indian J Ophthalmol 1983;31 Suppl:833–5

Kashyap M see **Stein EA**

Kashyap ML see **Baggio G**

Kashyap ML see **McNerney CA**

Kashyap ML see **Schaefer EJ**

Kashyap S, Forsyth M, Zucker C, Ramakrishnan R, Dell RB, Heird WC: Effects of varying protein and energy intakes on growth and metabolic response in low birth weight infants. J Pediatr 1986 Jun;108(6):955–63

Kashyap S, Jindal SK, Malik SK: Effect of ipratropium bromide (atrovent) inhalation in chronic bronchitis. Indian J Chest Dis Allied Sci 1985 Jul–Sep;27(3):137–40

Kashyap S see **Jindal SK**

Kashyap S see **Kalra S**

Kashyap S see **Schulze K**

Kashyap SK see **Dewan A**

Kast LP see **Perez–Soler R**

Kasiaková A see **Vobrázková E**

Kasian PA, Davidson BE, Pittard J: Molecular analysis of the promoter operator region of the Escherichia coli K–12 tyrP gene. J Bacteriol 1986 Aug;167(2):556–61

Kas'ian TM: Opyt oftal'mologicheskoĭ dispanserizatsii detei issel'nogo vozrasta. Oftalmol Zh 1986;(1):21–3 (Eng. Abstr.) **(Rus)**

Kas'ian TM: Sostoianie konvergentsii u detei doshkol'nogo vozrasta. Oftalmol Zh 1985;(4):226–8 (Eng. Abstr.) **(Rus)**

Kas'ianenko AM: Nekotoryye zakonomernosti vydeleniia vozbuditelei ėsherikhiozov v Ukrainskoĭ SSK. Vrach Delo 1986 Jul;(7):3–7 (Eng. Abstr.) **(Rus)**

Kas'ianenko AM, Bondarenko VI, Grigor'eva LV: Epidemiologicheskoe znachenie tsirkuliatsii patogennykh ėsherikhiĭ sredi bol'nykh, bakterionositelei i v ob"ektakh okruzhaiushchei sredy. Vrach Delo 1985 Nov;(11):10–3 (Eng. Abstr.) **(Rus)**

Kas'ianenko AM see **Grigor'eva LV**

Kas'ianenko NA, Bartoshevich SF, Frisman EV: Issledovanie vliianiia pH sredy na konformatsiiu molekuly DNK. Mol Biol (Mosk) 1985 Sep–Oct;19(5):1386–93 (Eng. Abstr.) **(Rus)**

Kas'ianov VA see **Volkolakov IaV**

Kas'ianova IIu, Savranskaia SIa, Zhdanova LG, Selekhova GN: Vliianie vitaminov gruppy B na nakoplenie kompleksnogo antigena dizenteriĭnykh bakteriĭ v protsesse glubinnogo kul'tivirovaniia. Zh Mikrobiol Epidemiol Immunobiol 1985 Sep;(9):114–5 **(Rus)**

Kasick JM see **Kanter GR**

Kasicki S see **Hník P**

Kasicki S see **Zmyslowski W**

Kasid A, Davidson NE, Gelmann EP, Lippman ME: Transcriptional control of thymidine kinase gene expression by estrogen and antiestrogens in MCF–7 human breast cancer cells. J Biol Chem 1986 Apr 25;261(12):5562–7

Kasid A see **Lippman ME**

Kasid UN, Stefanik DF, Lubet RA, Dritschilo A, Smulson ME: Relationship between DNA strand breaks and inhibition of poly (ADP–ribosylation): enhancement of carcinogen–induced transformation. Carcinogenesis 1986 Feb;7(2):327–30

Kasidas GP, Rose GA: Measurement of plasma oxalate in healthy subjects and in patients with chronic renal failure using immobilised oxalate oxidase. Clin Chim Acta 1986 Jan 15;154(1):49–58

Kasidashvili ISh see **Rakhin IKh**

Kasik JW, Headley JG, Hyde WH: Hypoxia with helium–oxygen therapy [letter] J Pediatr 1985 Oct; 107(4):648

Kasik JW, Leuschen MP, Case MJ, Nelson RM Jr: Limitations of premature rabbit model of IVH [letter] J Neurosurg 1985 Nov;63(5):816–7

Kasik JW, Vafai J, Goodrich P: Sodium acetate infusion to correct acidosis in premature infants [letter] Am J Dis Child 1986 Jan;140(1):9–10

Kasik P, Cochran SL, Dieringer N, Precht W: Evidence for an alteration in brainstem cholinergic pathways following unilateral labyrinthectomy in the frog. Brain Res 1986 Jan 15;363(1):188–91

Kasili EG see **Kitonyi GW**

Kasim SE, LeBoeuf RC, Rockett MJ, Page J, Keyser AJ: The effects of oral agent or insulin treatments on the plasma lipoproteins and the plasma lipoprotein lipase activator in diabetic patients. Horm Metab Res 1986 Mar;18(3):190–3

Kasimer WD, Bhan I, Dayal Y: Another nasal pseudolymphoma? [letter] Am J Clin Pathol 1986 Apr; 85(4):530–1

Kasimis BS, Wuerker RB, Hunt JD, Kaneshiro CA, Williams JL: Relationship between changes in the histologic subtype of small cell carcinoma of the lung and the response to chemotherapy. Am J Clin Oncol 1986 Aug;9(4):318–24

Kasimov KA: Organizatsiia skoroĭ i neotlozhnoĭ meditsinskoĭ pomoshchi naseleniiu sel'skogo raiona. Sov Zdravookhr 1985;(7):47–8 (Eng. Abstr.) **(Rus)**

Kasimov N: Ob éffektivnosti zaditena v terapii mastotsitoza u detei. Vestn Dermatol Venerol 1985 Oct;(10):52–4 (Eng. Abstr.) **(Rus)**

Kasimov N: PUVA–terapiia bol'nykh mastotsitozom. Vestn Dermatol Venerol 1986;(1):28–31 (Eng. Abstr.) **(Rus)**

Kasimova MD see **Melik–Aslanova PS**

Kasimova VA see **Zlatkina AR**

Kasimtsev AS see **Luk'ianov LM**

Kasina S see **Fritzberg AR**

Kasina S see **Taylor A Jr**

Kasina S see **Zielonka E**

Kasinathan S see **Jagannath C**

Kasinerek W see **Makonkawkeyoon S**

Kasinskaia SI see **Savchenko VK**

Kasinsky HE see **Bois NC**

Kasiratta S see **Padungchan S**

Kasiske BL, Cremon JT: Renal disease in patients with massive obesity. Arch Intern Med 1986 Jun;146(6):1105–9

Kasiske BL, Cleary MP, O'Donnell MP, Keane WF: Effects of carbohydrate restriction on renal injury in the obese Zucker rat. Am J Clin Nutr 1986 Jul;44(1):56–65

Kasiske BL, Cleary MP, O'Donnell MP, Keane WF: Effects of genetic obesity on renal structure and function in the Zucker rat. J Lab Clin Med 1985 Nov;106(5):598–604

Kasiske BL, Umen AJ: The influence of age, sex, race, and body habitus on kidney weight in humans. Arch Pathol Lab Med 1986 Jan;110(1):55–60

Kasiske BL see **O'Donnell MP**

Kasjanovová D see **Juráková D**

Kaska DD, Piscopo IC, Gibor A: Intracellular calcium redistribution during mating in Chlamydomonas reinhardii. Exp Cell Res 1985 Oct;160(2):371–9

Kaska DD see **Anderson DH**

Kaska M see **Náhlovský J**

Kaskaloglu M: Un nouvel implant en silicone pour le glaucome néo–vasculaire. Bull Soc Ophtalmol Fr 1985 Mar;85(3):325–30 (Eng. Abstr.) **(Fre)**

Kaskarelis DB see **Xygakis A**

Kaskel FJ, Feld LG, Schoeneman MJ: Renal replacement therapy in infants and children. Adv Pediatr 1985; 32:197–268 (334 ref.)

Kaskevich LM: Sostoianie obmena katekholaminov u lits, kontaktiruiushchikh s ditiokarbamatami. Gig Tr Prof Zabol 1985 Oct;(10):50–1 **(Rus)**

Kaski JC, Haedo A, Chiale P, Elizari M, Rosenbaum MB: Efficacy of amiodarone in patients with Chagas' disease and life–threatening arrhythmias. Br J Clin Pract [Symp Suppl] 1986 Apr;44:11–5

Kaski JC see **Camiel P**

Kaski JC see **Crea F**

Kaski JC see **Maseri A**

Kaski U see **de la Chapelle A**

Kaskó M see **Faludi G**

Kasl S see **Berkman LF**

Kasl S see **Jacobs S**

Kasl SV see **Speers MA**

Kasl SV see **Teta MJ**

Kasl SV see **Zahner GE**

Kásler M: Erfahrungen mit dem myokutanen Inselappen des M. pectoralis major bei Rekonstruktionen im Kopf–Halsbereich. HNO 1985 Aug;33(8):355–8 (Eng. Abstr.) **(Ger)**

Kásler M: Radikális mütét utáni áthatoló mentum defektus rekonstrukciója pectoralis major "gemini" lebennyel. Orv Hetil 1985 Sep 29;126(39):2411–3 (Eng. Abstr.) **(Hun)**

Kásler M, Baňkhidy F: Modifikatsiia obrazovaniia kozhno–myshechnogo loskuta po Erienu pri opukholiakh golovy i shei. Vopr Onkol 1985;31(11):25–9 (Eng. Abstr.) **(Rus)**

Kaslick R see **Iacono VJ**

Kasník J see **Kasníková J**

Kasníková J, Jirka J, Hasková V, Kočandrle V, Prát V, Bláha J, Kasník J: Léčebné podávání antilymfocytárního globulinu po nepříbuzenské transplantaci ledviny. Cas Lek Cesk 1984 Nov 30;123(48):1461–5 (Eng. Abstr.) **(Cze)**

Kasliwal GJ see **Aundhakar CD**

Kasloff I see **Schiff RJ**

Kaslow DC: A rapid biochemical method for purifying lambda DNA from phage lysates. Nucleic Acids Res 1986 Aug 26;14(16):6767

Kaslow HR see **Moss J**

Kaslow N see **Swift WJ**

Kaslow NJ see **Rabin AS**

Kaslow R see **Klebanoff MA**

Kaslow RA see **Burgess EC**

Kaslow RA see **Henderson DK**

Kaslow RA see **Rodriguez WJ**

Kasmala L see **Alderete JF**

Kasmer RJ, Walker N, Hurlburt F, Rotter G, Shlaes DM, Hostetler C: Sterility of preloaded insulin syringes. Am J Infect Control 1986 Aug;14(4):180–3

Kasnar V see **Podobnik M**

Kasner W see **Schunk W**

Kasono K see **Sato K**

Kasová V, Trnal J, Krusinová V, Strauss J, Smolhausová M: Hromadné onemocnění spalničkami v Severočeském kraji, 1984. Cesk Epidemiol Mikrobiol Imunol 1986 Jul; 35(4):223–31 **(Cze)**

Kasová V, Trnal J, Trnalová Z, Bručková M, Seřebovičová L: Polyradiculoneuritis in children groups during simultaneous circulation of enteroviruses and adenoviruses. Zentralbl Bakteriol Mikrobiol Hyg [A] 1985 Nov; 260(3):387–95

Kaspar LV see **Seed TM**

Kaspar P, Witzel H: Steroid binding to the cytosolic estrogen receptor from rat uterus. Influence of the orientation of substituents in the 17–position of the 8 beta– and 8 alpha–series. J Steroid Biochem 1985 Sep;23(3):259–65

Kaspar P, Witzel H: Shielding effects at 17 alpha–substituted estrogens. A tentative explanation for the low biological activity of 17 alpha–ethyl–estradiol based on i.r. and NMR spectroscopic studies. J Steroid Biochem 1985 Nov; 23(5A):611–6

Kaspar P see **Hoffmann GE**

Kaspar P see **Purer GM**

Kasparova NN see **Li"in ET**

Kaspárek J see **Steidl L**

Kaspárek L see **Bohutová J**

Kaspárek L see **Stěrbý V**

Kaspárek R, Mácha J, Křen V: Morphometric analysis of malformation manifestations of the mutant allele of the polydactyly–luxation syndrome (PLS) in the homozygous and heterozygous state. Folia Morphol (Praha) 1986; 34(2):113–8

Kasparov AA, Spasovskii M, Ungváry G, Schmidt P, Sprecher D, Sokal' E, Timofiyevskaya LA, Cikrt M, Liska D: Results and perspectives of unification of regulating the chemical factor in industrial environment. J Hyg Epidemiol Microbiol Immunol 1986;30(1):71–7

Kasparov AA, Voltsekhovskaia AA, Fadeeva LL, Ul'ianova TIu, Khavinson VKh: Nespetsificheskaia immunoterapiia oftal'mogerpesa. Vestn Oftalmol 1986 May–Jun;102(3):44–7

(Eng. Abstr.) (Rus)
Kasparov AA, Ermakov NV: Otbor donorskogo materiala dlia skvoznoi keratoplastiki s pomoshch'iu zerkal'noĭ mikroskopii. Vestn Oftalmol 1985 Jul–Aug;101(4):26–8 (Eng. Abstr.) (Rus)
Kasparov AA, Geliakova LP, Fediakina RP: Osnovnye napravleniia ozdorovleniia uslovil truda rabochikh v promyshlennosti viskoznykh volokon. Gig Tr Prof Zabol 1986 Jan;(1):11–3 (Eng. Abstr.) (Rus)
Kasparov AA see **Bol'shunov AV**
Kasparov SA see **Kharkevich DA**
Kasparova VG see **Tupitsyn IO**
Kasparow AA: Niektóre aspekty normowania higienicznego w przypadku kompleksowego i kombinowanego działania związków chemicznych i ich połączeń z innymi szkodliwymi czynnikami środowiska. Med Pr 1985; 36(5):309–15 (9 ref.) (Pol)
Kasper CB see **Porter TD**
Kasper CK, Dietrich SL: Comprehensive management of haemophilia. Clin Haematol 1985 Jun;14(2):489–512 (63 ref.)
Kasper CK see **Eyster ME**
Kasper CK see **Fulcher CA**
Kasper CK see **Graham JB**
Kasper CK see **Green PP**
Kasper CK see **Heldebrant CM**
Kasper CK see **Kreiss JK**
Kasper CK see **Rosove MH**
Kasper DL, Baker CJ, Jennings HJ: Cell structure and antigenic composition of GBS. Antibiot Chemother 1985; 35:90–100
Kasper DL: Bacterial capsule—old dogmas and new tricks. J Infect Dis 1986 Mar;153(3):407–15
Kasper DL see **Baker CJ**
Kasper DL see **Edwards MS**
Kasper DL see **Levy NJ**
Kasper DL see **Schifferle RE**
Kasper DL see **Shapiro ME**
Kasper DL see **Zaleznik DF**
Kasper E see **Damir E**
Kasper G, Dickgiesser N: Klinische Bedeutung, Epidemiologie und Laboratoriumsdiagnostik von Campylobacter pyloridis. Immun Infekt 1986 Apr; 14(2):58–62 (Eng. Abstr.) (Ger)
Kasper H: Gibt es eine diätetische Therapie maligner Tumoren? Infusionsther Klin Ernahr 1986 Jun;13(3):142–3 (Eng. Abstr.) (Ger)
Kasper H: PRO. Z Gastroenterol 1985 Mar;23(3):122–5 (Ger)
Kasper H see **Fritz M**
Kasper H see **Plewe G**
Kasper H see **Sommer H**
Kasper J, Pascal-Leone A, Mackert A, Thoden U: Influence of standing on vestibular neuronal activity in awake cats. Exp Neurol 1986 Apr;92(1):37–47
Kasper J see **Kohler J**
Kasper JM see **Töpke B**
Kasper M, Karsten U, Stosiek P: Detection of cytokeratin(s) in epithelium of human plexus choroideus by monoclonal antibodies. Acta Histochem (Jena) 1986;78(1):101–3
Kasper M see **Roth J**
Kasper M see **Riifenacht H**
Kasper ML, Miller WJ, Jacob HS: G6PD–deficiency infectious haemolysis: a complement dependent innocent bystander phenomenon. Br J Haematol 1986 May; 63(1):85–91
Kasper S, Friesen HG: Human pituitary tissue secretes a potent growth factor for chondrocyte proliferation. J Clin Endocrinol Metab 1986 Jan;62(1):70–6
Kasper S see **Rowe JM**
Kasper TJ see **Boissel JP**
Kasper W, Meinertz T, Just H: Intravenous fibrinolytic therapy of acute myocardial infarction: new perspectives from plasminogen activators? Klin Wochenschr 1986 Apr 1;64(7):301–6
Kasper W, Meinertz T, Wollschläger H, Bonzel T, Wolff P, Drexler H, Hofmann T, Zelher A, Just H: Coronary thrombolysis during acute myocardial infarction by intravenous BRL 26921, a new anisoylated plasminogen–streptokinase activator complex. Am J Cardiol 1986 Sep 1;58(6):418–21
Kasper W, Wolff P, Wegner R, Just H: Massive Tumorembolie als Ursache eines akuten Cor pulmonale. Z Kardiol 1985 Aug;74(8):482–4 (Eng. Abstr.) (Ger)
Kasper W see **Erbel R**
Kasper W see **Hofmann T**
Kasper W see **Just H**
Kasper W see **Lehmann M**
Kasper W see **Meinertz T**
Kasper W see **Oster O**
Kasper W see **Troese N**
Kasper W see **Zelher AM**
Kasperaitis M see **van Delja LP**
Kasperek GJ, Snider RD: The effect of exercise on protein turnover in isolated soleus and extensor digitorum longus muscles. Experientia 1985 Nov 15;41(11):1399–400
Kasperek GJ see **Dohm GL**
Kasperek K see **Forrai G**
Kasperek L see **Czuba W**
Kasperek S, Motta E: Mielopatia popromienna. Neurol Neurochir Pol 1985 Mar–Apr;19(2):144–8 (22 ref.) (Pol)
Kasperk R, Kaschner A, van der Horst W, Kremer K: Die pankreasverletzung im Rahmen des stumpfen Bauchtraumas. Unfallchirurg 1986 May;89(5):230–4 (Eng. Abstr.) (Ger)
Kasperk R, van der Horst W, Haberland R: Mediastinale Pankreaspseudocyste. Chirurg 1986 Jan;57(1):45–7 (Ger)
Kasperlik-Zaluska A see **Januszewicz W**
Kasperlik-Zaluska A, Jeske W, Migdalska B: Adrenal and pituitary effects of mitotane in Cushing's syndrome. Endokrynol Pol 1986;37(1):17–21
Kasperlik-Zaluska A, Barnasowska B, Jeske W, Rozbicka G: Pituitary gonadotropic function in Nelson's syndrome. Endokrynol Pol 1985;36(4):191–6
Kasperlik-Zaluska AA, Abdel-Fattah MH, Jeske W, Puciłowska J: Plasma ACTH levels and beta-endorphin-like immunoreactivity following administration of luteinizing hormone-releasing hormone in Nelson's syndrome. Eur J Obstet Gynecol Reprod Biol 1986 Apr;21(4):199–205
Kaspersen FM see **van Langeveide A**
Kaspersen P see **Møller BR**
Kasperski S see **Schubert P**
Kasprow WJ, Schachtman TR, Miller RR: A retrograde gradient for disruption of a conditioned aversion to drinking cold water by ECS administered during the CS–US interval. Physiol Behav 1985 Jun;34(6):879–82
Kasprow WJ see **Brown AM**
Kasprowicz A, Kłosiński A, Heczko PB: Leczenie zmian tradzikowych przy zastosowaniu antygenów Propionibacterium w formie szczepionki doustnej. Med Dosw Mikrobiol 1986;38(2):73–8 (Eng. Abstr.) (Pol)
Kasprowicz AL see **Larkin KT**
Kasprzak A, Leśniewska B, Malendowicz LK: Sex differences in adrenocortical structure and function. XXI. The effects of gonadectomy and testosterone or estradiol replacement on mitotic activity of the rat adrenal cortex. Exp Clin Endocrinol 1986 Jun;87(1):26–30
Kasprzak AA see **Muhlrad A**
Kasprzak H see **Haftek J**
Kasprzak KS, Poirier LA: Effects of calcium(II) and magnesium(II) on nickel(II) uptake and stimulation of thymidine incorporation into DNA in the lungs of strain A mice. Carcinogenesis 1985 Dec;6(12):1819–21
Kasprzak KS, Waalkes MP, Poirier LA: Antagonism by essential divalent metals and amino acids of nickel(II)–DNA binding in vitro. Toxicol Appl Pharmacol 1986 Feb;82(2):336–43
Kasprzak W, Kociecka W, Kurnatowska A: Przegląd dorobku polskiej parazytologii lekarskiej w latach 1979–1983. Wiad Parazytol 1985;31(4–6):397–408 (Pol)
Kasprzak W, Mazur T, Hadaś E: Zmienność wirulencji szczepów Acanthamoeba. Wiad Parazytol 1985; 31(4–6):571–4 (Pol)
Kasprzak W: Współczesna taksonomia pełzaków. Wiad Parazytol 1985;31(4–6):477–87 (Pol)
Kasprzak W, Majewska AC: Improvement in isolation and axenic growth of Giardia intestinalis strains. Trans R Soc Trop Med Hyg 1985;79(4):551–7
Kasprzak W see **Majewska AC**
Kasprzak W see **Myjak P**
Kasprzak-Wójtowicz J see **Lukasik S**
Kasprzyk A, Pasich J: Dynamik der Arzneimittelabgabe aus Tabletten. XXI. Vergleich von vier Liberationsmodellen am Beispiel der Vasculat und Bupatol-Tabletten. Acta Pharm Hung 1986 Mar;56(2):49–53 (Eng. Abstr.) (Ger)
Kasprzyk PG see **Maurizi MR**
Kasprzykowski F see **Grzonka Z**
Kasrasian A, Rushdi AM: Comparative study of Hodgson I and King's methods of 1-stage hypospadias repair. J Urol 1985 Nov;134(5):918
Kasry A see **Carpentier YA**
Kass D see **Aversano T**
Kass DA, Yamazaki T, Burkhoff D, Maughan WL, Sagawa K: Determination of left ventricular end-systolic pressure-volume relationships by the conductance (volume) catheter technique. Circulation 1986 Mar; 73(3):586–95
Kass EG see **Weinberg B**
Kass EH: The toxic shock syndrome revisited. Postgrad Med J 1985;61 Suppl 1:45–8
Kass EH: Bacteriuria and excess mortality: what should the next steps be? Rev Infect Dis 1985 Nov–Dec;7 Suppl 4:S762–6
Kass EH see **Hirsch ML**
Kass EH see **Mills JT**
Kass EH see **Onderdonk AB**
Kass EH see **Sacks FM**
Kass EJ: Acute and recurrent urinary tract infections in children. Primary Care 1985 Dec;12(4):607–20
Kass F, MacKinnon RA, Spitzer RL: Masochistic personality: an empirical study. Am J Psychiatry 1986 Feb;143(2):216–8
Kass L: Identification of normal and leukemic granulocytic cells with merocyanine 540. Stain Technol 1986 Jan; 61(1):7–15
Kass M, Cheetham J, Duzman E, Burke PJ: The ocular hypertensive effect of 0.25% fluorometholone in corticosteroid responders. Am J Ophthalmol 1986 Aug 15; 102(2):159–63
Kass M see **Jevtich MJ**
Kass MA, Gordon M, Meltzer DW: Can ophthalmologists correctly identify patients defaulting from pilocarpine therapy? Am J Ophthalmol 1986 May 15;101(5):524–30
Kass MA, Meltzer DW, Gordon M, Cooper D, Goldberg J: Compliance with topical pilocarpine treatment. Am J Ophthalmol 1986 May 15;101(5):515–23
Kass MA see **Johnson T**
Kass PH, Strombeck DR, Farver TB, Ardans AA: Application of the log-linear model in the prediction of the antinuclear antibody test in the dog. Am J Vet Res 1985 Nov; 46(11):2336–9
Kass PH, Farver TB, Strombeck DR, Ardans AA: Application of the log-linear and logistic regression models in the prediction of systemic lupus erythematosus in the dog. Am J Vet Res 1985 Nov;46(11):2340–5
Kass RB, Meumann F: Hospitalisation for childhood diarrhoea in Central Australia. Aust Clin Rev 1985 Dec; 5(19):178–83
Kass RB see **Hanna JN**
Kass RM see **Tsai TP**
Kass RS see **Bennett P**
Kass RS see **Bennett PB**
Kass T see **Metcalfe SM**
Kassab B see **Mehrotu GY**
Kassab A see **Bertholet M**
Kassab J see **Weinstock JV**
Kassab JY see **Esser MP**
Kassab M see **Adam P**
Kassab MT see **Fowles JV**
Kassab R see **Acar J**
Kassab R see **Bioca JA**
Kassab R see **Chaussepied P**
Kassab R see **Cormier B**
Kassab R see **Rousyrene JF**
Kassabji E see **Sorice G**
Kassabova TA see **Rassanov EM**
el Kassaby SM, Roy S, Sen NK, Faizuddin M: Prevalence of tumours in Libya. Indian J Pathol Microbiol 1985 Jan; 28(1):29–38
Kassai K see **Kajikawa T**
Kassalow TW see **Farkas P**
Kassam J see **Abbott FS**
Kassam M, Johnston KW, Cobbold RS: Quantitative estimation of spectral broadening for the diagnosis of carotid arterial disease: method and in vitro results. Ultrasound Med Biol 1985 May–Jun;11(3):425–33
Kassam M see **Douville Y**
Kassam M see **Kalman PG**
Kassam M see **Poots JK**
Kassam Y see **Kean WF**
Kassam YB see **Buchanan WW**
Kassam YB see **Jalali S**
Kassam YB see **Magder R**
Kassamali H see **Bodey GP**
Kassanyou S see **Le Guyader A**
Kassarin VV see **Nichiporuk VA**
Kassay-Farkas N, Wyse DG: Prevention of electrochemical oxidation of norepinephrine caused by transmural electrical stimulation. Blood Vessels 1986;23(3):160–4
Kasschau MR, Dresden MH: Schistosoma mansoni: characterization of hemolytic activity from adult worms. Exp Parasitol 1986 Apr;61(2):201–9
Kassebaum DG: Adjustments and opportunities for academic medical centers under health care competition and cost containment [editorial] J Med Educ 1986 May;61(5):421–3
Kassebaum DG: Patient attitudes and health care in educational settings [editorial] J Med Educ 1985 Oct; 60(10):809–10
Kassel DB, Allison J: Utility and limitations of electron ionization and chemical ionization for the determination of position and extent of labeling for 18O- and 13C-containing permethylated alditols by gas chromatography/mass spectrometry. Anal Chem 1986 Jul; 58(8):1670–5
Kassel EE see **Haight JS**
Kassel EE see **Nedzelski JM**
Kassel EE see **Willinsky RA**
Kassel LE see **Karim AH**
Kassel S see **Winter SC**
Kassel SH see **Chen KT**
Kassel SH see **McCarty JM**
Kasselberg AG see **Lorenz RA**
Kasselberg AG see **Stahlman M**
Kasselberg AG see **Wilson RB**
Kassell NF see **Boarini DJ**
Kassell NF see **Colohan AR**
Kassell NF see **Fujiwara S**
Kassell NF see **Grady MS**
Kassell NF see **Sasaki T**
Kassell NF see **Yamashita M**
Kassem HA see **Hamed MS**
Kassem MA, Attia MA, Safwat SM: In vitro release of dexamethasone from different polymeric inserts. J Pharm Belg 1986 Mar–Apr;41(2):106–10
Kassem N see **Vlachakis ND**
Kassem SM see **Saleh MS**
Kassem BO see **Assmann W**
Kasser A, Waeber B, Nussberger J, Burris J, Brunner HR: Enhanced renin secretion in adrenalectomized rats with glucocorticoid-induced hypertension. Clin Exp Hypertens [A] 1985;7(11):1619–28
Kasser JR see **Cohen MS**

Kasser JR see **Gelberman RH**
Kasser TG, Mabry JW, Benyshek LL, Martin RJ: Heterotic and maternal effects in L and S growth strain rats: I. Reproductive performance. Growth 1986 Spring; 50(1):102–8
Kasser TG, Mabry JW, Martin RJ: Heterotic and maternal effects in L and S growth strain rats: II. Body weight gains, feed consumption and feed efficiency. Growth 1986 Spring; 50(1):109–17
Kasser TG see **McLaughlin CL**
Kasser TR, Deutch A, Martin RJ: Uptake and utilization of metabolites in specific brain sites relative to feeding status. Physiol Behav 1986;36(6):1161–5
Kasser TR, Martin RJ: Induction of ventrolateral hypothalamic fatty acid oxidation in diabetic rats. Physiol Behav 1986;36(2):385–8
Kassiandidis A see **Vamvakidis A**
Kassil' GN, Shreiberg GL, Krachevskii NI, Sharov NN: Pokazateli gumoral'no–gormonal'nol reguliatsii funktsii u shakhmatistov vysshei kvalifikatsii. Fiziol Cheloveka 1985 Jul–Aug;11(4):645–51 **(Rus)**
Kassil GN, Shreiberg GL, Krachevskii NI, Sharov NN: Humoral–hormonal control of functions in expert chess players. Hum Physiol 1985 Jul–Aug;11(4):285–90
Kassil' VG, Butkevich IP, Malysheva VV: Funktsional'naia geterogennost' notsitseptivnoi sistemy parafastsikuliarnogo iadra talamusa u krolika. Dokl Akad Nauk SSSR 1986; 287(2):466–9 **(Rus)**
Kassil' VG, Gulina LK: Rol' obonianiia v pishchedobyvatel'nol aktivnosti novorozhdennykh shchenkov. Fiziol Zh SSSR 1986 Apr;72(4):437–44 **(Eng. Abstr.)** **(Rus)**
Kassil' VG see **Klisvina MP**
Kassil' VG see **Vavilova NM**
Kassil' VL, Atakhanov ShE: O pokazaniiakh k primeneniiu vysokochastotnol iskusstvennoi ventiliatsii legkikh. Anesteziol Reanimatol 1985 May–Jun;(3):33–6 **(Eng. Abstr.)** **(Rus)**
Kassil' VL, Dovzhenko IuM: O vybore rezhima iskusstvennoi ventiliatsii legkikh pri ostrol dykhatel'nol nedostatochnosti. Anesteziol Reanimatol 1985 Nov–Dec;(6):20–3 **(Eng. Abstr.)** **(Rus)**
Kassil' VL see **Davydova IG**
Kassil' VL see **Dovzhenko IuM**
Kassim O see **Gupta A**
Kassim O see **Weinberger J**
el–Kassimi F see **Davidson BL**
Kassinova GV see **Ivanov EL**
Kassir MM see **Locking SE**
Kassirer JP, Kopelman RI: Renal rescue by Reverend Bayes. Hosp Pract [Off] 1986 May 15;21(5):16, 21, 25–6
Kassirer JP, Kopelman RI: The bypass on the way to the bypass. Hosp Pract [Off] 1986 Jun 15;21(6):29–33
Kassirer JP, Kopelman RI: A picture is worth a thousand words. Hosp Pract [Off] 1986 Jul 15;21(7):54–60
Kassirer JP: The wild goose chase and the elephant's relevance [editorial] JAMA 1986 Jul 11;256(2):256–7
Kassirer JP, Kopelman RI: An apple or an orange? Hosp Pract [Off] 1986 Aug 15;21(8):46, 51–3
Kassirer JP, Kopelman RI: A defective detective [clinical conference] Hosp Pract [Off] 1986 Sep 15;21(9):91–8
Kassirer JP, Kopelman RI: Watch and wait, or operate? Hosp Pract [Off] 1985 Oct 15;20(10):75–6, 84–5
Kassirer JP, Kopelman RI: A man with severe valvular heart disease. Hosp Pract [Off] 1985 May 15;20(5):56, 61–3
Kassirer JP, Kopelman RI: A woman with refractory diarrhea for five months. Hosp Pract [Off] 1985 Mar 15; 20(3):159–61, 167–8
Kassirer JP, Kopelman RI: A hirsute woman with weakness and weight gain. Hosp Pract [Off] 1985 Apr 15;20(4):17, 20, 23–4 passim
Kassirer JP, Kopelman RI: A young postman with abdominal pain and diarrhea. Hosp Pract [Off] 1985 Nov 15; 20(11):135–6, 138–40
Kassirer JP, Kopelman RI: All that glisters is not gold. Hosp Pract [Off] 1985 Dec 15;20(12):19–20, 22, 24 passim
Kassirer JP, Kopelman RI: Postural hypotension and confusing chemistries [clinical conference] Hosp Pract [Off] 1986 Jan 15;21(1):45–6, 48, 52 passim
Kassirer JP, Kopelman RI: Treat—or keep testing? Hosp Pract [Off] 1986 Feb 15;21(2):41, 44, 49–56
Kassirer JP, Kopelman RI: Wrong diagnosis, wrong tests, wrong treatment. Hosp Pract [Off] 1986 Mar 15;21(3):50–4, 58–62, 65
Kassirer JP, Kopelman RI: A fatal flaw in Sutton's law. Hosp Pract [Off] 1986 Apr 15;21(4):65, 69–70, 72–4
Kassirer JP see **Plante DA**
Kassirer M: Re: Pain management terminology [letter] Pain 1985 Dec;23(4):401
Kassirer MR see **Poser CM**
Kassirskii GI, Petrusina LV, Zotova LM, Degtiareva EA: Otsenka funktsii kardiorespiratornol sistemy v protsesse reabilitatsii bol'nykh posle protezirovaniia mitral'nogo i annuloplastiki trikuspidal'nogo klapanov. Kardiologiia 1986 Feb;26(2):90–4 (Eng. Abstr.) **(Rus)**
Kassirskii GI: Taktika vedeniia bol'nogo posle protezirovaniia klapanov serdtsa pri revmaticheskikh porokakh. Kardiologiia 1986 May;26(5):111–3 **(Rus)**
Kassis AI, Harris CR, Adelstein SJ, Ruth TJ, Lambrecht R, Wolf AP: The in vitro radiobiology of astatine–211 decay. Radiat Res 1986 Jan;105(1):27–36
Kassis E, Amtrup O, Skagen K: Sympathetic reflex control of subcutaneous blood flow in patients with congestive heart failure. Clin Sci 1986 May;70(5):513–22
Kassis E, Saunamäki K, Folkø K: Development of apical hypertrophic cardiomyopathy. Dan Med Bull 1986 Apr; 33(2):106–7
Kassis E, Tripax J, Frost A, Frederiksen J, Lyngborg K, Madsen M: Pludselig død af iskaemisk hjertesygdom i Frederiksberg kommune. Ugeskr Laeger 1985 Jul 15; 147(29):2334–9 (Eng. Abstr.) **(Dan)**
Kassis E see **Jespersen CM**
Kassis E see **Kassis V**
Kassis J see **Calas M**
Kassis J see **Geraki J**
Kassis JA, Wong MI., O'Farrell PH: Electron microscopic heteroduplex mapping identifies regions of the engrailed locus that are conserved between Drosophila melanogaster and Drosophila virilis. Mol Cell Biol 1985 Dec;5(12):3600–9
Kassis JA, Walent JH, Geraki J: Estrogen receptors in cultured rat uterine cells: induction of progesterone receptors in the absence of estrogen receptor processing. Endocrinology 1985 Feb;118(2):603–8
Kassis JA see **O'Farrell PH**
Kassis S, Sullivan M: Desensitization of the mammalian beta–adrenergic receptor: analysis of receptor redistribution on nonlinear sucrose gradients. J Cyclic Nucleotide Protein Phosphor Res 1986;11(1):35–46
Kassis S, Lauter CJ, Stojanov M, Salem N Jr: Exfoliation of the beta–adrenergic receptor and the regulatory components of adenylate cyclase by cultured rat glioma C6 cells. Biochim Biophys Acta 1986 May 29;886(3):474–82
Kassis S, Olasmaa M, Sullivan M, Fishman PH: Desensitization of the beta–adrenergic receptor–coupled adenylate cyclase in cultured mammalian cells. Receptor sequestration versus receptor function. J Biol Chem 1986 Sep 15;261(26):12233–7
Kassis S: Modulation of the receptor–coupled adenylate cyclase system in HeLa cells by sodium butyrate. Biochemistry 1985 Sep 24;24(20):5666–72
Kassis V, Kassis E, Thomsen HK: Benign cutaneous periarteritis nodosa with nail defects [letter] J Am Acad Dermatol 1985 Oct;13(4):661–3
Kassner R see **Kessler I**
Kassner RJ, Kykta MG, Cusanovich MA: Binding of cyanide to cytochrome c' from Chromatium vinosum. Biochim Biophys Acta 1985 Sep 20;831(1):155–8
Kassoff A see **Catalano RA**
Kassolik F see **Araszkiewicz H**
Kasson BG, Adashi EY, Hsueh AJ: Arginine vasopressin in the testis: an intragonadal peptide control system. Endocr Rev 1986 May;7(2):156–68 (124 ref.)
Kasson BG, Hsueh AJ: Nicotinic cholinergic agonists inhibit androgen biosynthesis by cultured rat testicular cells. Endocrinology 1985 Nov;117(5):1874–80
Kasson BG, Hsueh AJ: Cholinergic inhibition of follicle–stimulating hormone–induced progestin production by cultured rat granulosa cells. Biol Reprod 1985 Dec; 33(5):1158–67
Kasson BG, Hsueh AJ: Arginine vasopressin as an intragonadal hormone in Brattleboro rats: presence of a testicular vasopressin–like peptide and functional vasopressin receptors. Endocrinology 1986 Jan; 118(1):23–31
Kasson BG see **Welsh TH Jr**
Kassouny ME, Coen CH, Bebok ST: Influence of vitamin C and magnesium on calcium, magnesium and copper contents of guinea pig tissues. Int J Vitam Nutr Res 1985; 55(3):295–300
Kassover M, Tauber C, Au J, Pugh J: Auditory biofeedback in spastic diplegia. J Orthop Res 1986;4(2):246–9
Kassuku A, Christensen NO, Nansen P, Monrad J: Clinical pathology of Schistosoma bovis infection in goats. Res Vet Sci 1986 Jan;40(1):44–7
Kassuku A, Christensen NO, Monrad J, Nansen P, Kandeen J: Epidemiological studies on Schistosoma bovis in Iringa Region, Tanzania. Acta Trop (Basel) 1986 Jun;43(2):153–63
Kassur–Siemieńska B see **Segringer–Nodzak M**
Kast A, Muacevic G: Reversible pulmonary changes in rats dosed intravenously with imidazoles. J Toxicol Sci 1986 Feb;11(1):67–77
Kast R: A new method for noninvasive measurement of short–term cerebrospinal fluid pressure changes in humans. J Neurol 1985;232(4):260–1
Kast V: Frausein heute—Identitätserfahrungen und Identitätskrisen. Z Geburtshilfe Perinatol 1985 Nov–Dec; 189(6):271–8 (Eng. Abstr.) **(Ger)**
Kast WM, Bronkhorst AM, de Waal LP, Melief CJ: Cooperation between cytotoxic and helper T lymphocytes in protection against lethal Sendai virus infection. Protection by T cells is MHC–restricted and MHC–regulated; a model for MHC–disease associations. J Exp Med 1986 Sep 1;164(3):723–38
Kast WM see **Boog CJ**
Kastik B see **Michek J**
Kastally R see **Ben Dridi MF**
Kastamoulis K see **Papapetropoulou M**
Kastan DJ, Ackerman LV, Feczko PJ, Beute GH: Digital radiography: a review. Henry Ford Hosp Med J 1985; 33(2–3):88–94 (35 ref.)
Kaste M see **Mustonen A**
Kastelan A, Brkljačic–Surkalovic L, Dumic M: The HLA associations in congenital adrenal hyperplasia due to 21–hydroxylase deficiency in a Yugoslav population. Ann NY Acad Sci 1985;458:36–40
Kastelan A see **Rudan P**
Kastelan M, Rudolf M, Hrsak M, Stojkovic R, Gamulin S: Lymphocyte reactivity to mitogens and tumor sex steroid receptors in breast cancer patients. Biomed Pharmacother 1985;39(8):442–4
Kastelein–Nolst Trenité DG see **Binnie CD**
Kastelein–Nolste–Trenite DG see **Binnie CD**
Kastelein RA see **Berkhout B**
Kastelic–Suhadolc T see **Belič I**
Kastelijn J see **Wiersma J**
Kasten FH see **Wolman M**
Kasten GW: Amide local anesthetic alterations of effective refractory period temporal dispersion: relationship to ventricular arrhythmias. Anesthesiology 1986 Jul; 65(1):61–6
Kasten GW, Martin ST: Comparison of resuscitation of sheep and dogs after bupivacaine–induced cardiovascular collapse. Anesth Analg 1986 Oct;65(10):1029–32
Kasten GW, Martin ST: Resuscitation from bupivacaine–induced cardiovascular toxicity during partial inferior vena cava occlusion. Anesth Analg 1986 Apr; 65(4):341–4
Kasten GW, Owens E: Evaluation of lidocaine as an adjunct to fentanyl anesthesia for coronary artery bypass graft surgery. Anesth Analg 1986 May;65(5):511–5
Kasten TP see **Dunaway GA**
Kasten–Jolly J, Abraham EC: Human fetal hemoglobin synthesis and its NH2–terminal acetylation in a rabbit reticulocyte lysate translational system. Biochim Biophys Acta 1986 Mar 26;866(2–3):125–34
Kastenbauer E: Plastic and reconstructive treatment of facial skin lesions. Auris Nasus Larynx 1985;12 Suppl 2:S135–7
Kastenbauer E see **Langer M**
Kastenbauer ER see **Thoma J**
Kastenbaum R: When aging begins. A lifespan developmental approach. Res Aging 1984 Mar;6(1):105–17
Kastenbaum R see **Choal M**
Kastendieck E, Yilmar G, Jensen A, Horner G: Die fetomaternale Blutanalyse (FMBA) zur Diagnose der Hypoxie des Feten sub partu. Z Geburtshilfe Perinatol 1986 Feb–Mar;190(1):14–23 (Eng. Abstr.) **(Ger)**
Kastendieck H: Das Mikrokarzinom der Prostata. Helv Chir Acta 1985 Sep;52(3–4):503–19 (Eng. Abstr.) **(Ger)**
Kastendieck H see **Schröder S**
Kastenson EH see **Steven H**
Kastenson G see **Whitcomb JE**
Kaster AG see **Brown LR**
Kastern W see **Björck L**
Kastern W see **Kryspin–Sørensen I**
Kastetter M see **Dolor MC**
Kasthuri M see **Srinivasan P**
Kasthuri N see **Kodet R**
Kastin AJ, Stephens E, Zadina JE, Coy DH, Fischman AJ: Tyr–MIF–1, identified in brain tissue, and its analogs are active in two models of antinociception. Pharmacol Biochem Behav 1985 Dec;23(6):1045–9
Kastin AJ, Giles TD, Dickson JC: Immunoreactive plasma concentrations of an endogenous antiopiate are higher in spontaneously hypertensive rats than in Wistar–Kyoto rats. Hypertension 1986 Mar;8(3):198–202
Kastin AJ, Ehrensing RH, Olson RD, Coy DH: Neurological effects of MIF–1, MSH, and opiate peptides in clinical studies. Int J Neurol 1980;14(2–4):205–9 (28 ref.)
Kastin AJ see **Banks WA**
Kastin AJ see **Galina ZH**
Kastin AJ see **Graf MV**
Kastin AJ see **Hara C**
Kastin AJ see **Miller LH**
Kastin AJ see **Olson GA**
Kastin AJ see **Zadina JE**
Kastin BR see **Jenkins EC**
Kasting NW: Indomethacin, an antipyretic drug, prevents the endotoxin–induced and potentiates the hemorrhage–induced oxytocin release into the plasma of the male rat. Neuroendocrinology 1986;42(4):285–8
Kasting NW see **Carr DB**
Kasting NW see **Ferguson AV**
Kastl PE see **Miller RR**
Kastl PR, Stout RR: CW 79 extended wear contact lens for the correction of aphakia. CLAO J 1985 Oct–Dec; 11(4):318–20
Kastl PR see **Insler MS**
Kästner C, Pahl L: Echokardiographische Beurteilung der linksventrikulären Funktion bei Mitralstenose. Z Gesamte Inn Med 1986 Feb 1;41(3):72–4 (Eng. Abstr.) **(Ger)**
Kastner CU see **Putnam AH**
Kastner DL see **Smith HR**
Kästner H see **Hansen J**
Kästner H see **Kalveram CM**
Kästner H see **Kalveram KJ**
Kästner I see **Leibnitz L**
Kastner M see **Hübner GE**
Kastner M see **Oertel J**
Kästner R see **Höcke D**
Kastner V see **Newgreen DF**
Kaston N see **Dollaghan C**
Kastor JA: Leading a department of medicine in the 1980s. Md Med J 1986 Apr;35(4):267–71
Kastrikian TF, Taran LD, Kadiaev SA: Kinetic characteristics

of fibrinogen and fibrin hydrolysis by plasmin 1 and 2 and miniplasmin. Thromb Res 1986 Mar 1;41(5):681–8

Kastritakaia ZM see **Zlotnik EI**

Kastrop PM see **van Leen RW**

Kastrubin EM see **Chetvertakov VV**

Kastrukoff L see **Oger J**

Kastrukoff LF, Lau AS, Puterman ML: Genetics of natural resistance to herpes simplex virus type 1 latent infection of the peripheral nervous system in mice. J Gen Virol 1986 Apr;67 (Pt 4):613–21

Kastrup J, Nørgaard T, Parving HH, Henriksen O, Lassen NA: Impaired autoregulation of blood flow in subcutaneous tissue of long–term type 1 (insulin–dependent) diabetic patients with microangiopathy: an index of arteriolar dysfunction. Diabetologia 1985 Oct;28(10):711–7

Kastrup J, Angelo H, Petersen P, Dejgård A, Hilsted J: Treatment of chronic painful diabetic neuropathy with intravenous lidocaine infusion. Br Med J [Clin Res] 1986 Jan 18;292(6514):173

Kastrup J see **Friberg L**

Kastrup J see **Henriksen JH**

Kastrup J see **Parving HH**

Kastrup M: Characteristics of a nationwide cohort of psychiatric patients—with special reference to the elderly and the chronically admitted.
Acta Psychiatr Scand [Suppl] 1985;319:107–15

Kastrup M see **Bech P**

Kastrup M see **Petersson B**

Kastrup M see **Zierau F**

Kastrup W see **Klisander AF**

Kastrup W see **Mobacken H**

Kastuda N see **Nakanishi H**

Kasturi SR: Physico–chemical aspects of cellular NMR water relaxation in normal and pathologic tissues.
Physiol Chem Phys Med NMR 1985;17(4):387–400 (71 ref.)

Kasuba J see **Lányi A**

Kasubuchi Y see **Yoshioka H**

Kasuga A see **Masahito P**

Kasuga F, Takahashi M: The endocrine function of rat gonads with reduced number of germ cells following busulphan treatment. Endocrinol Jpn 1986 Feb;33(1):105–15

Kasuga H: A review of urinary hydroxyproline as a biochemical marker on health effects of smoking and air pollution with nitrogen dioxide. Tokai J Exp Clin Med 1985 Aug;10(4):439–44

Kasuga H see **Matsuki H**

Kasuga H see **Miyake T**

Kasuga H see **Osaka F**

Kasuga H see **Yanagisawa Y**

Kasuga H see **Yoshimura H**

Kasuga M, Yamanouchi T, Asano T, Tsuchima T, Takaku F: [Autocrine growth factor produced by a human promyelocytic leukemia cell line]
Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 2):1410–5 (Eng. Abstr.) **(Jpn)**

Kasuga M see **Ezaki O**

Kasuga M see **Ito A**

Kasuga M see **Izumi T**

Kasuga M see **Okamoto T**

Kasuga M see **Shiba T**

Kasuga S see **Nakagawa S**

Kasuga S see **Takano K**

Kasuga T see **Kanno J**

Kasuga T see **Kitagawa M**

Kasuga T see **Kondo Y**

Kasuga T see **Matsubara O**

Kasuga T see **Nakanishi F**

Kasuga Y, Senga O, Hanamura N, Iida F, Oota H, Katsuyama T, Tsuchiya S: [A case of bilateral metastatic breast carcinoma from gastric carcinoma] Gan No Rinsho 1986 Apr;32(4):407–12 (Eng. Abstr.) **(Jpn)**

Kasuga Y see **Matsumoto T**

Kasuga Y see **Miyakawa M**

Kasuga Y see **Senga O**

Kasugai H see **Hasegawa Y**

Kasugai H see **Noguchi S**

Kasugai H see **Sasaki Y**

Kasugai H see **Tanaka S**

Kasugai M, Kakizoe H, Iriyama H, Nisagawa T, Tomoda Y: The effect of beta 2–adrenergic stimulants on progesterone production by human placental tissue in culture.
Nippon Sanka Fujinka Gakkai Zasshi 1986 May;38(5):788–9

Kasugai S, Ogura H: [Differentiation of odontoblast–like cells from dental pulp cells] Kokubyo Gakkai Zasshi 1985 Dec; 52(4):697 **(Jpn)**

Kasugai T see **Ito Y**

Kasukabe T, Hozumi Y, Hozumi M: Induction of differentiation of cultured mouse monocytic leukemia cells (Mm–A) by inducers different from those of parent myeloblastic leukemia cells (M1). Jpn J Cancer Res 1985 Nov;76(11):1056–63

Kasukawa H, Oshima N, Fujii R: Control of chromatophore movements in dermal chromatic units of blue damselfish—II. The motile iridophore.
Comp Biochem Physiol [C] 1986;83(1):1–7

Kasukawa H see **Oshima N**

Kasukawa R see **Kaise S**

Kasukawa R see **Morito T**

Kasukawa R see **Yoshida H**

Kasule OH see **Vogl SE**

Kasulke D see **Stockmann G**

Kasumi F: [Ultrasound diagnosis of breast cancer] Gan No Rinsho 1985 May;Suppl:23–39 (Eng. Abstr.) **(Jpn)**

Kasumi F see **Hill P**

Kasumi F see **Komaki K**

Kasumi T, Brewer CF, Reese ET, Hehre EJ: Catalytic versatility of trehalase: synthesis of alpha–D–glucopyranosyl alpha–D–xylopyranoside from beta–D–glucosyl fluoride and alpha–D–xylose.
Carbohydr Res 1986 Jan 15;146(1):39–49

Kasumov AA see **Fitileva LM**

Kasumova ZV see **Bagirov GA**

Kasumova SIu see **Dekonenko EP**

Kasumova SIu see **Kornienko VN**

Kasumova SIu see **Shakhnovich AR**

Kasurinen J, Syrjänen KJ: Peptide hormone immunoreactivity and prognosis in small–cell carcinoma of the lung. Respiration 1986;49(1):61–7

Kasurinen J see **Vanha–Perttula T**

Kasuya A, Holm K: Pharmacologic approach to ischemic stroke management. Nurs Clin North Am 1986 Jun; 21(2):289–96

Kasuya A, Bauman JL, Curtis RA, Duarte B, Hutchinson RA: Clinical pharmacy on–call program in the emergency department. Am J Emerg Med 1986 Sep;4(5):464–7

Kasuya A see **Iwasaki S**

Kasuya H, Shimizu T, Okada T, Takahashi K, Summerville T, Kitamura K: [Serial measurement of bradykinin of the cerebrospinal fluid in patients with subarachnoid hemorrhage] No To Shinkei 1986 Jun;38(6):551–6 (Eng. Abstr.) **(Jpn)**

Kasuya H, Shimizu T, Tajika T, Kitamura K, Okada N, Sugama M, Fukuyama Y: [A case of septic aneurysm complicated with simultaneous subdural and intracerebral hematoma] No Shinkei Geka 1985 Oct;13(10):1109–13 (Eng. Abstr.) **(Jpn)**

Kasuya H, Kadowaki H, Yato S, Kubo O, Kagawa M, Kitamura K: Forme fruste of von Recklinghausen's disease: unilateral association of an orbital neurofibroma, a trigeminal neurinoma, and an acoustic neurinoma. Case Report. Neurosurgery 1986 Feb;18(2):207–11

Kasuya M see **Kagamimori S**

Kasuya M see **Nishijo M**

Kasuya S, Iwasa M, Hioki A, Ito A, Ohtomo H, Noda N, Watanabe M, Yamada F: [Studies on tsutsugamushi disease in Gifu Prefecture. I. Isolation of Rickettsia tsutsugamushi from wild rodents at a new area and epidemiological studies on patients and latent patients in the prefecture]
Kansenshogaku Zasshi 1985 May;59(5):471–7 (Eng. Abstr.) **(Jpn)**

Kasuya S, Hirano A, Iwata T, Hamano H, Tsunekawa J, Shigemura M, Shimada E, Izumi K, Hioki A: [Studies on epidemiological and diagnostic problems in tsutsugamushi disease. With special reference to 9 cases occurring in Gifu Prefecture, Japan] Nippon Naika Gakkai Zasshi 1985 Dec; 74(12):1652–7 **(Jpn)**

Kasuya S, Hioki A, Ito A, Ohtomo H, Iwasa M, Noda N, Watanabe M, Yamada F: [Studies on tsutsugamushi disease in Gifu Prefecture. 2. A speculation on the vector]
Kansenshogaku Zasshi 1985 Nov;59(11):1142–8 (Eng. Abstr.) **(Jpn)**

Kasuya S see **Hioki A**

Kasuya S see **Ito A**

Kasuya T see **Horimoto Y**

Kasuya T see **Kurata S**

Kasuya Y, Ohno T, Kubota N, Takahashi H, Hirayama H: New method for bioavailability assessment of slow–release preparations of theophylline. J Pharmacokinet Biopharm 1985 Dec;13(6):571–87

Kasuya Y, Utsunomiya N, Matsuki N: Attenuation of the development of hypertension in spontaneously hypertensive rats by chronic oral administration of eicosapentaenoic acid. J Pharmacobiodyn 1986 Mar; 9(3):239–43

Kasuya Y see **Atoda H**

Kasuya Y see **Hirayama H**

Kasuya Y see **Ishii K**

Kasuya Y see **Masuda K**

Kasuya Y see **Minagawa K**

Kasuya Y see **Ohira A**

Kasuya Y see **Ono K**

Kasuya Y see **Shimohara Y**

Kasuya Y see **Suzuki N**

Kasuya Y see **Takai H**

Kasuya Y see **Takeuchi K**

Kaswan M see **Jackson G**

Kaswan M see **Winston A**

Kaswan R see **Martin L**

Kasworm EM see **Jacobson JA**

Kasymkhodzhaev ASh see **Kostko SZ**

Kasymov AK see **Galiutdinov MKh**

Kasymov AKh see **Alimov MM**

Kasymov ShZ: Gemosorbtsiia v klinike khirurgicheskikh boleznei. Khirurgiia (Mosk) 1986 Jun;(6):94–7 (Eng. Abstr.) **(Rus)**

Kasymov ShZ: Limfo– i gemosorbtsiia v khirurgicheskom lechenii pechenochnoi nedostatochnosti. Vestn Khir 1985 Oct;135(10):121–3 (Eng. Abstr.) **(Rus)**

Kasymov ShZ see **Alimov MM**

Kasymova GA see **Troitskii GV**

Kasymova GM see **Almatov KT**

Kasza L see **Castary LK**

Kaszar DJ see **Crossley KB**

Kaszás T: Gyermek traumás mellüregi károsodása.
Orv Hetil 1986 Apr 6;127(14):823–6 (Eng. Abstr.) **(Hun)**

Kasziba E see **Otto DA**

Kaszuica J see **Bigotti G**

Kaszuica J see **Joshi VV**

Kaszovitz B see **Mensch JA**

Kaszuba A see **Ciborska L**

Kaszubkiewicz C see **Badowski A**

Kaszubkiewicz C see **Kotodziki B**

Kaszubkiewicz C see **Madej JA**

Kaszyński H see **Badowski A**

Kaszyński H see **Kryst T**

Kata M, Lukács M: Enhancement of solubility of vinpocetine base with gamma–cyclodextrin. Pharmazie 1986 Feb; 41(2):151–2

Kata M, Wayer M, Szabóné Révész P, Kedvessy G, Stadler–Saliko A, Szejtli J: Tablettierung einer Nitroglycerin–Einschlussverbindung und Prüfung der Retardtabletten. Acta Pharm Hung 1986 Jul;56(4):157–63 (Eng. Abstr.) **(Ger)**

Katzaba P see **Haskard DO**

Katabe Y see **Namatame K**

Katabami F see **Matsuno K**

Katabira Y see **Hasada K**

Katabira Y see **Hashimoto I**

Katabira Y see **Kudo M**

Katabira Y see **Nomura K**

Katabuchi H see **Hatase T**

Katabuchi H see **Ito M**

Katabuchi H see **Kaneko K**

Katabuchi H see **Nishida T**

Katabuchi H see **Sugiyama T**

Katada A see **Umetani T**

Katada H see **Ako H**

Katada H see **Cho S**

Katada H see **Hatakeyama M**

Katada H see **Mizumoto Y**

Katada H see **Yoshikawa M**

Katada H see **Yoshizawa H**

Katada K see **Sasaki F**

Katada K see **Shibuya M**

Katada K see **Yasuda T**

Katada S see **Kawazu Y**

Katada T, Oinuma M, Ui M: Two guanine nucleotide–binding proteins in rat brain serving as the specific substrate of islet–activating protein, pertussis toxin. Interaction of the alpha–subunits with beta gamma–subunits in development of their biological activities. J Biol Chem 1986 Jun 25; 261(18):8182–91

Katada T: [Transmembrane signal control and guanine nucleotide–binding protein—receptor–adenylate cyclase coupling] Seikagaku 1985 Oct;57(10):1339–60 (181 ref.) **(Jpn)**

Katada T, Oinuma M, Ui M: Mechanisms for inhibition of the catalytic activity of adenylate cyclase by the guanine nucleotide–binding proteins serving as the substrate of islet–activating protein, pertussis toxin. J Biol Chem 1986 Apr 15;261(11):5215–21

Katada T see **Itoh H**

Katada T see **Kikuchi A**

Katada T see **Kurose H**

Katada T see **Ui M**

Kataev MG: Opyt plasticheskikh operatsii na pridatochnom apparate glaza. Vestn Oftalmol 1986 Mar–Apr;102(2):38–41 (Eng. Abstr.) **(Rus)**

Kataev MG, Gusdorova RA: Sposob otsenki kosmeticheskogo statusa v plasticheskoi oftal'mokhirurgii. Vestn Oftalmol 1986 Jan–Feb;102(1):31–3 (Eng. Abstr.) **(Rus)**

Kataeva SE: Opredelenie nikelia i kobal'ta v vode metodom khromatografii v tonkom sloe sorbenta. Gig Sanit 1986 Jun; (6):62–3 **(Rus)**

Kataeva VA, Ermolina EP, Oleinik II, Zhdanova LP: Eksperimental'noe izuchenie rasseivanie mikroflory bormashinami. Stomatologiia (Mosk) 1986 May–Jun; 65(3):14–5 (Eng. Abstr.) **(Rus)**

Katafuchi R see **Ichiyama A**

Katafuchi S see **Hirota M**

Katafuchi T, Oomura Y, Yoshimatsu H: Single neuron activity in the rat lateral hypothalamus during 2–deoxy–D–glucose induced and natural feeding behavior. Brain Res 1985 Dec 16;359(1–2):1–9

Katafuchi T, Yoshimatsu H, Oomura Y, Sato A: Responses of adrenal catecholamine secretion to lateral hypothalamic stimulation and lesion in rats. Brain Res 1986 Jan 15; 363(1):141–4

Katafuchi Y, Nishimi T, Yamaguchi Y, Matsuishi T, Kimura Y, Otaki E, Yamashita Y: Cortical blindness in acute carbon monoxide poisoning. Brain Dev 1985;7(5):516–9

Katafuchi Y see **Antoku Y**

Katafuchi Y see **Matsuishi T**

Katafuchi Y see **Sakai T**

Katagata Y, Aso K: Intermediates in the conversion of prekeratin into keratin molecules in psoriatic epidermis.
Arch Dermatol Res 1986;278(5):419–22

Katagi T, Aoki M, Kashiwagi M, Ohata K, Kohno S, Murata T, Isoi T: Syntheses and antiinflammatory activity of malonamic acid, malonamate and malonamide derivatives of some heterocyclic compounds.
Chem Pharm Bull (Tokyo) 1985 Nov;33(11):4878–88

Katagiri C, Kimura J, Murase N: Structural studies of lipophorin in insect blood by differential scanning calorimetry and 13C nuclear magnetic relaxation

measurements. Location of hydrocarbons. J Biol Chem 1985 Nov 5;260(25):13490–5

Katagiri C, Maéno M, Tochinai S: Differential commitment of hemopoietic stem cells localized in distinct compartments of early Xenopus embryos. Curr Top Dev Biol 1986;20:315–23 (23 ref.)

Katagiri C see Fujii T

Katagiri C see Nakamura T

Katagiri C see Okumi K

Katagiri K, Tada T, Ando K, Horikawa H, Ichiyanagi K: [A case of alpha–coma after cardiac arrest during anesthesia for coronary artery bypass operation] Masui 1985 Sep; 34(9):1267–71 (Eng. Abstr.) **(Jpn)**

Katagiri F, Kodaki T, Fujita N, Izui K, Katsuki H: Nucleotide sequence of the phosphoenolpyruvate carboxylase gene of the cyanobacterium Anacystis nidulans. Gene 1985; 38(1–3):265–9

Katagiri F see Ishijima S

Katagiri F see Izui K

Katagiri K see Umeda M

Katagiri M see Nagai K

Katagiri M see Obata F

Katagiri M see Sahara K

Katagiri M see Takahashi M

Katagiri M see Takeda S

Katagiri M see Tanigaki N

Katagiri M see Tate G

Katagiri M see Yakura H

Katagiri M see Yamashita K

Katagiri M see Yokoyama H

Katagiri M see Yoshimura M

Katagiri N, Haneda T, Kaneko C: Synthesis of optically active beta–lactams using the photochemical reaction of 3–deazauridines. Nucleic Acids Symp Ser 1985;(16):113–6

Katagiri N see Katagiri Y

Katagiri S see Aozasa K

Katagiri S see Ebina T

Katagiri S see Ishiyama S

Katagiri S see Kuyama J

Katagiri S see Machii T

Katagiri S see Mizutani H

Katagiri S see Murata Y

Katagiri S see Saeki K

Katagiri S see Sawazawa T

Katagiri S see Sugiyama T

Katagiri S see Takahashi M

Katagiri S see Tamaki T

Katagiri T, Gibson SJ, Su HC, Polak JM: Composition and central projections of the pudendal nerve in the rat investigated by combined peptide immunocytochemistry and retrograde fluorescent labelling. Brain Res 1986 May 7;372(2):313–22

Katagiri T, Nakano T, Ueno K, Ohsugi Y, Fujiwara M: Activities of a soluble extract from lymphoid cells of MRL mice. Effect on B cell differentiation in vitro. Int Arch Allergy Appl Immunol 1985;78(3):233–6

Katagiri T, Tomiyama H, Kano K: Paul–Bunnell antigen in murine T cell differentiation: abnormal expression in MRL/Mp–lpr/lpr mice. J Immunol 1986 Feb 1; 136(3):913–9

Katagiri T see Gibson SJ

Katagiri T see Ishikawa M

Katagiri T see Kanai Y

Katagiri T see Kato T

Katagiri T see Tabata Y

Katagiri Y, Katagiri N, Fujimoto K: Morphological and electrophysiological studies of a multiple photoreceptive system in a marine gastropod, Onchidium. Neurosci Res [Suppl] 1985;2:S1–15

Katagiri Y see Nagasako S

Katahira H see Yamauchi H

Katahira J, Takahashi M, Mitsuguchi H, Mori S, Sakamoto Y: [Acquired pure red cell aplasia associated with malignant B cell lymphoma] Rinsho Ketsueki 1986 Apr;27(4):496–500 (Eng. Abstr.) **(Jpn)**

Katahira K see Ogihara T

Katahira M, Nishimura Y, Tsuboi M, Sato T, Mitsui Y, Iitaka Y: Local and overall conformations of DNA double helices with the A – T base pairs. Biochim Biophys Acta 1986 Aug 22;867(4):256–67

Katahira M see Hayashi H

Katahira Y, Nitta S, Tanaka M, Hongo T, Kagawa Y: [Quantitative analysis of the flow in the artificial heart by the tracer method] Iyodenshi To Seitai Kogaku 1986 Feb; 24(1):28–34 (Eng. Abstr.) **(Jpn)**

Katahira Y see Ota S

Kataja M see Aito H

Kataja M see Mautonen A

Kataja M see Stenius–Aarniala B

Kataja M see Vahasri P

Katakami C, Raymond LA, Lipman MJ, Appel A, Kao WW: Change in the synthesis of glycosaminoglycans by fibrotic vitreous induced by erythrocytes. Biochim Biophys Acta 1986 Jan 15;880(1):40–5

Katakami C, Appel A, Raymond LA, Lipman MJ, Kao WW: Synthesis of chondroitin sulfate by fibrotic vitreous induced by monocytes and lymphocytes. Exp Eye Res 1985 Oct; 41(4):509–18

Katakami H, Arimura A, Frohman LA: Growth hormone (GH)–releasing factor stimulates hypothalamic somatostatin release: an inhibitory feedback effect on GH secretion. Endocrinology 1986 May;118(5):1872–7

Katakami H, Downs TR, Frohman LA: Decreased hypothalamic growth hormone–releasing hormone content and pituitary responsiveness in hypothyroidism. J Clin Invest 1986 May;77(5):1704–11

Katakami H, Arimura A, Frohman LA: Involvement of hypothalamic somatostatin in the suppression of growth hormone secretion by central corticotropin–releasing factor in conscious male rats. Neuroendocrinology 1985 Nov; 41(5):390–3

Katakami H see Ishikawa K

Katakami N see Iwasaki H

Katakami Y, Nakao Y, Matsui T, Koizumi T, Kaibuchi K, Takai Y, Fujita T: Possible involvement of protein kinase C in interleukin–1 production by mouse peritoneal macrophages. Biochem Biophys Res Commun 1986 Mar 13;135(2):355–62

Katakami Y see Koizumi T

Katakami Y see Matsui T

Katakami Y see Nakao Y

Katakami Y see Noda T

Katakis J see Bajd T

Katakura K see Kobayashi A

Katakura M, Koizumi Y, Aizawa T, Takasu N, Yamada T, Yukimura Y, Nagata H: Thyroidal response to an increase or decrease of endogenous TSH in patients with hyperthyroidism and its correlation with TSH binding inhibiting immunoglobulin. Clin Exp Pharmacol Physiol 1986 May;13(5):407–15

Katakura M see Takasu N

Katakura R see Kitahara M

Katakura S see Fujii N

Katakura S see Yajima H

Katakura T see Hirayama H

Katakuse I see Wada Y

Katakwar PN, Joharpurkar SR, Siddham VB: Prostatic fungal granuloma mimicking benign hypertrophy (a case report). J Postgrad Med 1985 Oct;31(4):217–8

Katami K see Fujimoto T

Katami K see Sato K

Katami K see Wakasugi J

Katamine S, Hoshino N, Totsuka K, Suzuki M: Effects of the long–term (17–19 months) feeding of high–iodine eggs on lipid metabolism and thyroid function in rats. J Nutr Sci Vitaminol (Tokyo) 1985 Jun;31(3):339–53

Katamine S, Tamasmi S, Masuya Y, Sekimoto K, Hoshino N, Totsuka K, Suzuki M: Influences of feeding of high–iodine eggs on hypo– and hyperthyroid rats. J Nutr Sci Vitaminol (Tokyo) 1985 Oct;31(5):541–51

Katamine S see Kinoshita K

Katamine S see Kurata A

Katamine S see Sugiyama H

Katamoto M see Kamitani T

Katamura E see Kakehi Y

Katan M, Stevely WS, Leader DP: Partial purification and characterization of a new phosphoprotein kinase from cells infected with pseudorabies virus. Eur J Biochem 1985 Oct 1;152(1):57–65

Katan M see Purves FC

Katan MB: Een consensus over cholesterol? Ned Tijdschr Geneeskd 1985 Dec 28;129(52):2490–2 **(Dut)**

Katan MB, Beynen AC, de Vries JH, Nobels A: Existence of consistent hypo– and hyperresponders to dietary cholesterol in man. Am J Epidemiol 1986 Feb; 123(2):221–34

Katan MB: Apolipoprotein E isoforms, serum cholesterol, and cancer [letter] Lancet 1986 Mar 1;1(8479):507–8

Katan MB see Beynen AC

Katan MB see Knuiman JT

Katan MB see van Staveren WA

Katanick D, Taff ML, Spitz WU: A work–related death due to a penetrating chest injury. Am J Forensic Med Pathol 1986 Jun;7(2):163–4

Katano M, Yamamoto H, Hisatsugu T: [Management of malignant ascites with a streptococcal preparation, OK–432: induction of growth inhibition factor(s) against tumor cells] Nippon Geka Gakkai Zasshi 1986 Apr; 87(4):471 **(Jpn)**

Katano M, Saxton RE, Tsuchida T, Irie RF: Human IgM monoclonal anti–GD2 antibody: reactivity to a human melanoma xenograft. Jpn J Cancer Res 1986 Jun; 77(6):584–94

Katano N see Tsurusawa M

Katano Y, Kennedy RH, Stemmer PM, Tomma K, Akera T: Aging and digitalis sensitivity of cardiac muscle in rats. Eur J Pharmacol 1985 Jul 17;113(2):167–78

Katano Y, Nakazawa M, Shimamoto N, Sakai K, Matsui K, Imai S: Enhanced responsiveness of the coronary blood vessel of the dog heart–lung preparation to PGI2 after chronic chemical sympathectomy. Jpn J Pharmacol 1985 Jul;38(3):325–8

Katano Y see Tomma K

Kataoka H see Amano S

Kataoka H see Yamada E

Kataoka K, Kashima K, Kitagawa K, Inada Y, Horii Y, Morinaga O, Yamane Y, Adachi K, Takino T: Effect of intraluminal bile on the feedback regulatory mechanism of pancreatic enzyme secretion in conscious rats. Gastroenterol Jpn 1985 Jun;20(3):234–45

Kataoka K, Takeoka Y, Hirano S: Electron microscopic observations of surface mucous cells in the mouse gastric mucosa during physiological degeneration and extrusion. Arch Histol Jpn 1985 Jul;48(3):327–39

Kataoka K see Ban A

Kataoka K see Fujiwara T

Kataoka K see Hirose S

Kataoka K see Iguchi M

Kataoka K see Kohri K

Kataoka K see Kondo N

Kataoka K see Konno T

Kataoka K see Maeda M

Kataoka K see Okabe T

Kataoka K see Okamoto T

Kataoka K see Rosner G

Kataoka K see Takahashi K

Kataoka K see Taniyama M

Kataoka K see Yamaji A

Kataoka K see Yui N

Kataoka M, Kawanami O, Masugi Y: [Gelatin–methenamine–silver stain for myelinated nerve fibers—new technic and its application] Rinsho Byori 1986 Jun;34(6):723–8 **(Jpn)**

Kataoka M, Tavassoli M: Identification of ceruloplasmin receptors on the surface of human blood monocytes, granulocytes, and lymphocytes. Exp Hematol 1985 Sep; 13(8):806–10

Kataoka M, Tavassoli M: The role of liver endothelium in the binding and uptake of ceruloplasmin: studies with colloidal gold probe. J Ultrastruct Res 1985 Feb; 90(2):194–202

Kataoka M see Nakata Y

Kataoka M see Saito M

Kataoka M see Sakakibara K

Kataoka M see Tavassoli M

Kataoka M see Ueki T

Kataoka M see Yamamoto J

Kataoka N see Ishiguami J

Kataoka N see Kamidono S

Kataoka N see Kasai R

Kataoka S, Hirose G, Kosoegawa H, Oda R, Tukada K: [Cavernous sinus–dural arterio–venous malformation—case report and review of the literatures] Rinsho Shinkeigaku 1985 Aug;25(8):933–8 (Eng. Abstr.) **(Jpn)**

Kataoka T, Yamamoto T, Honjo K, Murayama T: Mitomycin C–augmented production of I–A antigen–positive macrophages in tumor vaccine–primed mice. Jpn J Cancer Res 1986 Mar;77(3):305–11

Kataoka T, Oh–hashi F: Non–cytotoxic activity of pyran copolymer–induced macrophages associated with potentiation of tumour vaccine in recipient mice. Cancer Immunol Immunother 1985;20(1):69–74

Kataoka T, Takeyama H, Watanabe E, Yano K, Satake T: [A case of primary myelofibrosis with nephrotic syndrome and pulmonary fibrosis terminating in acute leukemia] Rinsho Ketsueki 1985 Jun;26(6):985–90 (Eng. Abstr.) **(Jpn)**

Kataoka T, Broek D, Wigler M: DNA sequence and characterization of the S. cerevisiae gene encoding adenylate cyclase. Cell 1985 Dec;43(2 Pt 1):493–505

Kataoka T, Nakamura M, Iwaguchi T: In vivo inhibition of concanavalin A–induced suppressor T cells by 5–fluorouracil. Jpn J Cancer Res 1985 Oct;76(10):995–1002

Kataoka T, Nishiki M, Matsuyama T, Yamane M, Kishi N, Doki K: Diagnosis of breast lesions by aspiration biopsy cytology. Jpn J Surg 1985 Sep;15(5):361–7

Kataoka T, Michihiro K, Yamamoto T: 224Ra correction for determination of 226Ra in environmental materials. Radioisotopes 1985 Dec;34(12):662–7

Kataoka T: [Elimination of suppressor macrophages in tumor–bearing mice by 6–mercaptopurine and its therapeutic contribution] Gan To Kagaku Ryoho 1986 Mar;13(3 Pt 2):701–5 (Eng. Abstr.) **(Jpn)**

Kataoka T see Birchmeier C

Kataoka T see Hori M

Kataoka T see Kawauchi A

Kataoka T see Nishi M

Kataoka T see Takeyama H

Kataoka Y: [An immunocheмical study of extracts from synovial fluid cells in rheumatoid arthritis] Nippon Seikeigeka Gakkai Zasshi 1986 Mar;60(3):287–94 (Eng. Abstr.) **(Jpn)**

Kataoka Y, Gomita Y, Fukuda T, Eto K, Araki Y: Effects of aggregation on methamphetamine toxicity in mice. Acta Med Okayama 1986 Jun;40(3):121–6

Kataoka Y see Harada M

Kataoka Y see Hirao Y

Kataoka Y see Kuwahara T

Kataoka Y see Sakurai Y

Kataoka Y see Shibata K

Kataoka Y see Yano H

Katar M see Alcala J

Katar S see Kebila M

Katarasovski M see Stosic–Grujicic S

Katargina LA see Khvatova AV

Katargina TA see Maustova AB

Kataria BK, Lampkins R: Nail polish does not affect pulse oximeter saturation [letter] Anesth Analg 1986 Jul;65(7):824

Kataria BK, Chen J: Another method to secure drapes on i.v. poles [letter] Anesthesiology 1986 Feb;64(2):302

Kataria JM, Mukherjee SC, Rehbinder C, Verma KC, Mohanty GC: Electron microscopic characterization of a viral agent isolated from arthritis in chicken. Zentralbl Veterinarmed [B] 1985 Jun;32(5):361–7

Kataria RN see **Malik AK**
Kataria S see **Chawla Y**
Kataria S see **Dilawari JB**
Kataria S see **Marwah RK**
Kataria S see **Prakash S**
Kataria VC, Audich KL, Narang SK, Khanar BM: The fundus findings in blood dyscrasias. Indian J Ophthalmol 1983;31 Suppl:899–902
Kataria YP, Park HK: Dynamics and mechanism of the sarcoidal granuloma. Detecting T cell subsets, non–T cells, and immunoglobulins in biopsies at varying intervals of Kveim–Siltzbach test sites. Ann NY Acad Sci 1986; 465:221–32
Kataria YP, Padgett RC, English LS: Spontaneous production of interleukin–2 in the supernatants of cultured cutaneous sarcoidal granulomas. Ann NY Acad Sci 1986;465:157–63
Kataria YP, Park HK, Mountain LD: Enhanced inflammatory response with histiocytes and epithelioid cells in rabbits to the intradermal injection of supernatants of cultured cutaneous sarcoidal granulomas. Ann NY Acad Sci 1986; 465:176–82
Katariya RN see **Garg K**
Katariya RN see **Garg SK**
Katariya RN see **Wig JD**
Katariya S, Prasad PJ, Marwaha RK, Chandra J: Hypertrophic osteoarthropathy in a young child with congenital cyanotic heart disease. Br J Radiol 1986 Jan; 59(697):75–6
Katariya S see **Garg K**
Katariya S see **Garg SK**
Katariya S see **Thapa BR**
Katariya S see **Venkateswarlu K**
Katashima M see **Goromaru T**
Katashina GN see **Maller BE**
Katasonova LP see **Ivanovskaia TE**
Katauchi S see **Ichihara T**
Katsumi S see **Isaka S**
Katsumi Z see **Sumiya H**
Katsura A see **Asakura K**
Katsura A see **Harabuchi Y**
Katsura A see **Hoki K**
Katsura A see **Isago H**
Katsura A see **Kobayashi K**
Katsura A see **Shimoda K**
Katsura A see **Somekawa Y**
Katsura A see **Suzuki T**
Katsura A see **Yamanaka N**
Katayama C see **Dean C**
Katayama E see **Nakamura Y**
Katayama H, Tanaka T, Kunihara G, Kuwahara N: Cystic fibrosis of the pancreas: report of a Japanese autopsy case. Radiat Med 1985 Jul–Sep;3(3):137–43
Katayama H, Kino J, Itami S, Tsutsui M, Kolzumi H, Halprin KM, Adachi K: A cell–spreading inhibitor exists in serum and in epidermal basal cells. J Invest Dermatol 1986 Jun; 86(6):694–9
Katayama H, Kino J, Itami S, Tsutsui M, Kolzumi H, Halprin KM, Adachi K: Monoclonal antibodies against epidermal cell surface and dermal–epidermal junction: antigens which may be epidermal cell spreading factors. Br J Dermatol 1986 Jul;115(1):13–22
Katayama H, Ikenaka T, Ishida O, Kohno M, Takashima T, Takahashi H, Tada S, Tanaka T, Hachiya J, Hiramatsu K, et al: [Clinical survey on adverse reactions of the contrast media] Nippon Igaku Hoshasen Gakkai Zasshi 1985 Sep 25;45(9):1198–205 (Eng. Abstr.) **(Jpn)**
Katayama H see **Adachi S**
Katayama H see **Itami S**
Katayama H see **Kurihayashi K**
Katayama H see **Naoi Y**
Katayama H see **Odagiri Y**
Katayama H see **Tanaka S**
Katayama H see **Yasuhara M**
Katayama I, Hashimoto K, Nishioka K: Plasminogen activator production from murine mastocytoma cells. Dissociation of plasminogen activator and histamine production by sodium butyrate. Int Arch Allergy Appl Immunol 1986; 81(1):42–5
Katayama I, Hashimoto K, Nishioka K: Antibody–mediated rosette formation of epidermal cells with leukocytes in pemphigus vulgaris. Arch Dermatol Res 1985;278(2):87–91
Katayama I see **Hashimoto K**
Katayama K see **Esdoh M**
Katayama K see **Igarashi M**
Katayama K see **Mitsuyama S**
Katayama K see **Ohashi M**
Katayama K see **Shimizu S**
Katayama K see **Yamada K**
Katayama K see **Yonemura Y**
Katayama K see **Zhu J**
Katayama KP, Roesler MR: Five hundred cases of amniocentesis without bloody tap. Obstet Gynecol 1986 Jul;68(1):70–3
Katayama KP, Roesler M, Gunnarson C, Halverson GM, Meyer MA: In vitro fertilization and embryo transfer. Wis Med J 1985 Nov;84(11):9–11
Katayama M, Yamamoto M, Kobayashi S, Oguchi K, Yasuhara H: Comparative lipophilicities of substrates of monoamine oxidase. J Pharm Pharmacol 1986 May;38(5):382–4
Katayama M see **Goda Y**
Katayama M see **Iwai N**
Katayama M see **Kobayashi S**
Katayama M see **Kondo S**
Katayama M see **Oh S**
Katayama M see **Okazawa M**
Katayama M see **Suzuki S**
Katayama M see **Tamaoki J**
Katayama M see **Weng TR**
Katayama N, Nozaki Y, Okonogi K, Ono H, Harada S, Okazaki H: Formadicins, new monocyclic beta–lactam antibiotics of bacterial origin. I. Taxonomy, fermentation and biological activities. J Antibiot (Tokyo) 1985 Sep; 38(9):1117–27
Katayama N see **Hida T**
Katayama N see **Iritani A**
Katayama N see **Matsuyama T**
Katayama N see **Muto S**
Katayama N see **Nishikawa M**
Katayama N see **Nozaki Y**
Katayama N see **Ohta C**
Katayama N see **Ueida T**
Katayama O see **Oka H**
Katayama R see **Oh S**
Katayama S, Tasaka K: Effects of H1–receptor blocking drugs on the frog sartorius neuromuscular junction. Br J Pharmacol 1985 Aug;85(4):747–53
Katayama S, Shimaoka K, Piver MS, Osman G, Tsukada Y, Suh O: Radiation associated hyperthyroidism in patients with gynecological malignancies. J Med 1985; 16(5–6):387–96
Katayama S see **Aozasa K**
Katayama S see **Hayashi Y**
Katayama S see **Lee JB**
Katayama S see **Nagaoka S**
Katayama S see **Narimatsu A**
Katayama S see **Okabe A**
Katayama S see **Okada N**
Katayama S see **Tajima K**
Katayama S see **Tasaka K**
Katayama T, Rugg–Gunn AJ: Epidemiological trends of caries in Japan [letter] Br Dent J 1986 Apr 5;160(7):229
Katayama T, Nilmi K, Matsuoka H: Thalamic projections to the motor and premotor areas in the cat traced with horseradish peroxidase. J Hirnforsch 1986;27(1):45–59
Katayama T see **Fujiwara H**
Katayama T see **Fukutomi T**
Katayama T see **Hazato T**
Katayama T see **Ishikawa S**
Katayama T see **Kase R**
Katayama T see **Kazama T**
Katayama T see **Koyama A**
Katayama T see **Kubota K**
Katayama T see **Machi T**
Katayama T see **Nakada T**
Katayama T see **Sasagawa I**
Katayama T see **Satomi S**
Katayama T see **Tanaka N**
Katayama T see **Terada T**
Katayama Y, Tsubokawa T, Abekura M, Hayes RL, Becker DP: Coma induced by cholinergic activation of a restricted region in the pontine reticular formation—a model of reversible forms of coma. Neurol Med Chir (Tokyo) 1986 Jan;26(1):1–10
Katayama Y, Suzuki S, Shimizu J, Inamura K, Sugimoto S, Terashi A: [Effect of bilateral common carotid artery ligation on prostaglandin levels (TXA2, PGI2) in spontaneously hypertensive rats (SHRSP, SHRSR) and normotensive rats (WKY)] No To Shinkei 1986 Jun; 38(6):571–8 (Eng. Abstr.) **(Jpn)**
Katayama Y, Sugimoto S, Inamura K, Soeda T, Shimizu J, Suzuki S, Nagazumi A, Terashi A: Susceptibility to ischemic insult in hypertensive rats: correlation between degree of ischemia and hypertension. Jpn Circ J 1986 Mar; 50(3):258–64
Katayama Y, Tsubokawa T, Hirayama T, Yamamoto T: Pain relief following stimulation of the pontomesencephalic parabrachial region in humans: brain sites for nonopiate–mediated pain control. Appl Neurophysiol 1985; 48(1–6):195–200
Katayama Y, Tsubokawa T, Sugitani M, Hirayama T: Inhibition of hyperactive trigeminal subnucleus caudalis neurons after experimental trigeminal rhizotomy in response to thalamic sensory relay nucleus stimulation. Neurol Res 1986 Jun;8(2):97–101
Katayama Y, Tsubokawa T, Yoshida K: Cystic meningiomas in infancy. Surg Neurol 1986 Jan;25(1):43–8
Katayama Y see **Hayes RL**
Katayama Y see **Hirai K**
Katayama Y see **Irie A**
Katayama Y see **Iwa N**
Katayama Y see **Kawaguchi T**
Katayama Y see **Mandai T**
Katayama Y see **Mihara S**
Katayama Y see **Negishi K**
Katayama Y see **Suzuki S**
Katayama Y see **Takahashi S**
Katayama Y see **Takedachi S**
Katayama Y see **Tsubokawa T**
Katayama-Kumoi Y, Kiyama H, Masabe R, Shiotani Y, Tohyama M: Co–existence of glucagon– and substance P–like immunoreactivity in the chicken retina. Neuroscience 1985 Oct;16(2):417–24
Katayama-Kumoi Y, Kiyama H, Emson PC, Kimmel JR, Tohyama M: Coexistence of pancreatic polypeptide and substance P in the chicken retina. Brain Res 1985 Dec 30; 361(1–2):25–35
Katayama-Kumoi Y see **Kiyama H**
Katayev BS see **Chipens GI**
Katayose K: [Autoradiographic androgen binding detection of prostatic tissue correlated with biochemical assay] Nippon Hinyokika Gakkai Zasshi 1986 Mar;77(3):371–8 (Eng. Abstr.) **(Jpn)**
Katayose Y, Shishido K, Ohmasa M: Cloning of Lentinus edodes mitochondrial DNA fragment capable of autonomous replication in Saccharomyces cerevisiae. Biochem Biophys Res Commun 1986 Aug 14;138(3):1110–5
Kathamna B see **Keith RW**
Katch FI, Solomon RT, Shayevitz M, Shayevitz B: Validity of bioelectrical impedance to estimate body composition in cardiac and pulmonary patients [letter] Am J Clin Nutr 1986 Jun;43(6):972–3
Katch FI, Drumm SS: Effects of different modes of strength training on body composition and anthropometry. Clin Sports Med 1986 Jul;5(3):413–59
Katch FI, Katch VL: The body composition profile. Techniques of measurement and applications. Clin Sports Med 1984 Jan;3(1):31–63 (43 ref.)
Katch V see **Marks C**
Katch VL see **Becque MD**
Katch VL see **Katch FI**
Katch VL see **Rocchini AP**
Katch VL see **Smith DJ Jr**
Katchaki JN, Siem TH, Brouwer R, Nieste HL: Anti–HTLV–III screening and false positivity [letter] Lancet 1986 Feb 22;1(8478):448
Katchalski–Katzir E: From high–molecular–weight protein models to enzyme engineering: research at the Weizmann Institute of Science. Perspect Biol Med 1986 Spring;29(3 Pt 2):S73–86
(Katchalski–Katzir E), Katchalski–Katzir E: From high–molecular–weight protein models to enzyme engineering: research at the Weizmann Institute of Science. Perspect Biol Med 1986 Spring;29(3 Pt 2):S73–86
Katchalsky S see **Tai DM**
Katcher AH, Beck AM: Dialogue with animals. Trans Stud Coll Physicians Phila 1986 Jun;8(2):105–12
Katcher ML, Addias DG, Vaughn ML: Chlamydia trachomatis screening in family planning clinics in Wisconsin. Wis Med J 1986 Jan;85(1):27
Katchian A: Rubber band ligation [letter] Dis Colon Rectum 1985 Oct;28(10):759
Kate S see **Kulozik AE**
Katelaris P, Fletcher JP, Little JM: A new means of assessing healing in chronic venous ulceration. Aust NZ J Surg 1986 Feb;56(2):99–102
Kateley JR see **Forsell JH**
Kateley–Kohler S see **McCormick JJ**
Katel'nitskaia LI, Bardakhch'ian EA, Vorob'ev BI, Trapezontseva RA: Sindrom shokovogo legkogo pri infarkte miokarda (elektronno–mikroskopicheskoe i biokhimicheskoe isledovanie). Kardiologiia 1985 Aug; 25(8):78–81 (Eng. Abstr.) **(Rus)**
Katel'nitskaia LI, Bardakhch'ian EA: Narusheniia nekotorykh nerespiratornykh funktsii legkikh pri infarkte miokarda. Klin Med (Mosk) 1985 Oct;63(10):123–8 (Eng. Abstr.) **(Rus)**
Katenkamp D, Filippova N, Raikhlin NT: Das melanozytische Schwannom. Licht– und elektronenmikroskopische Befunde zur Morphologie, Diagnose und Differentialdiagnose. Zentralbl Allg Pathol 1986; 131(2):107–18 (Eng. Abstr.) **(Ger)**
Katenkamp D, Porvoshchikov AG, Raikhlin NT: Elektronno–mikroskopicheskoe issledovanie monofaznykh veretenokletochnykh sinovial'nykh sarkom. Arkh Patol 1985;47(12):44–50 (Eng. Abstr.) **(Rus)**
Katenkamp D, Filippova N, Neupert G, Raikhlin NT, Waldmann G: Connective tissue reactions in early phases of spontaneous regression of experimental malignant histiocytomas. An electron microscopic study. Exp Pathol 1985;28(4):197–206
Katenkamp D see **Kommehl H**
Katenkamp D see **Welker D**
Kater CE see **Biglieri EG**
Kater CE see **Vieira JG**
Kater CE see **Zanella MT**
Kater HJ: Niemandsland als vaderland. Ned Tijdschr Geneeskd 1985 Aug 10;129(32):1550–3 **(Dut)**
Kater L see **Danner SA**
Kater L see **Derksen RH**
Kater L see **De Wilde PC**
Kater L see **Hené RJ**
Kater L see **Kendall MD**
Kater L see **Ritter MA**
Kater L see **Schuurman HJ**
Kater L see **Todleg van Berkhout F**
Kater L see **van Rijswijk RE**
Kater L see **Wouters JJ**
Kater SB, Cohan CS, Jacobs GA, Miller JP: Image intensification of stained, functioning, and growing neurons. Soc Gen Physiol Ser 1986;40:31–50 (15 ref.)
Kater SB see **Cohan CS**
Kater SB see **Hadley RD**
Katerinopoulos HE see **Antonian L**
Kates L see **Ciampi A**
Kates NS, Lesser AL: The resident as a teacher: a neglected

role. Can J Psychiatry 1985 Oct;30(6):418–21
Katos RA, Stack RS, Hill RF, Carlson EB, Hinohara T, Flatky MA, Reves JG: General anesthesia for patients undergoing percutaneous transluminal coronary angioplasty during acute myocardial infarction. Anesth Analg 1986 Jul;65(7):815–8
Katos RA see Gaffin AV
Katos RB, Schifrin BS: Fetal cardiac asystole during labor. Obstet Gynecol 1986 Apr;67(4):549–55
Katos RE see Davy JM
Katos RE see Fain ES
Katos RE see Gillis AM
Katos RE see Harrison DC
Katovuo K see Laurikainen E
Katovuo VK see Aho AJ
Kath GS, Uhrig BG, Wase AW: Radiation survey–meter calibration tardiness alarm. Health Phys 1986 Sep; 51(3):382–3
Kather H: Ursachen und natürlicher Verlauf der Fettsucht beim Menschen. Monatsschr Kinderheilkd 1985 Jun; 133(6):404–8 (Ger)
Kather H, Bieger W, Michel G, Aktories K, Jakobs KH: Human fat cell lipolysis is primarily regulated by inhibitory modulators acting through distinct mechanisms. J Clin Invest 1985 Oct;76(4):1559–65
Kather H, Wieland E, Fischer B, Schlierf G: Antilipolytic effects of N6–phenylisopropyladenosine and prostaglandin E2 in fat–cells of obese volunteers before and during energy restriction. Biochem J 1985 Nov 1;231(3):531–5
Kather H see Wieland E
Kathó J see Geusteyl I
Kathol MH see el–Khoury GY
Kathol R: New UI Medical Psychiatry Unit serves special patients. Iowa Med 1986 May;76(5):217–8
Kathol RG, Wilcox JA, Turner RD, Kronfol Z, Olson SC: Pharmacologic approaches to psychogenic polydipsia: case reports. Prog Neuropsychopharmacol Biol Psychiatry 1986;10(1):95–100
Kathol RG, Turner R, Delahunt J: Depression and anxiety associated with hyperthyroidism: response to antithyroid therapy. Psychosomatics 1986 Jul;27(7):501–5
Kathol RG, Delahunt JW: The relationship of anxiety and depression to symptoms of hyperthyroidism using operational criteria. Gen Hosp Psychiatry 1986 Jan; 8(1):23–8
Katholi CR see Gossman MR
Katholi CR see Lell DA
Katholi CR see Lilly MB
Katholi RE: Renal nerves and hypertension: an update. Fed Proc 1985 Oct;44(13):2846–50 (40 ref.)
Kathpalia M see Parving A
Kathpalia S see Gaffar U
Kathpalia S see Seale L
Kathrein H, Klaig P, Butschek R, Schmid T, Margreiter R, Judmaier G: Histologisch kontrollierte Ultraschallbefunde der Transplantatniere. Ultraschall Med 1985 Dec; 6(6):316–9 (Eng. Abstr.) (Ger)
Kathrein H see Huber C
Kathrein H see Leiter E
(Kathren RL), Fisher DR: 1985 Founders Award presented to Ronald L. Kathren. Health Phys 1986 Jan;50(1):11–4
Kathren RL see Moore RH
Kathren RL see Swint MJ
Kathuria S, Jahlokov VR, Molnar Z: Leiomyosarcoma of penile prepuce with ultrastructural study. Urology 1986 Jun;27(6):556–7
Kathuria S, Rieker J, Jahlokov VR, Van den Brook H: Plantar verrucous carcinoma (epithelioma cuniculatum): case report with review of the literature. J Surg Oncol 1986 Jan;31(1):71–5 (26 ref.)
Kathuria S see LeBon TR
Kathuria SP see Nehate AK
Kati WM see Thairivongs S
Katial A see Wistow GJ
Al–Katib A, Wang CY, Bardales R, Koziner B: Phenotypic characterization of 'non–T, non–B' acute lymphoblastic leukemia by a new panel (BL) of monoclonal antibodies. Hematol Oncol 1985 Oct–Dec;3(4):271–81
Al–Katib A see Hashimi L
Al–Katib A see Koziner B
Al–Katib A see Liendo C
Al–Katib A see Redner A
Al–Katib A see Vadhan–Raj S
Katifi HA, Sedgwick EM: Somatosensory evoked potentials from posterior tibial nerve and lumbo–sacral dermatomes. Electroencephalogr Clin Neurophysiol 1986 Jul; 65(4):249–59
Katila M: Ongelmallinen rytmihäiriö—EKG. Duodecim 1985;101(21):2101–9 (Fin)
Katila ML see Huovinen P
Katila T see Mikkinen A
Katilus J see Carr RI
Katina IE, Krylov BV, Lauskii AV: Analogo–impul'snoe preobrazovanie v mielinizirovannom volokne. Rol' kalievykh kanalov v chislovom kodirovanii. Fiziol Zh SSSR 1985 Jul;71(7):862–6 (Eng. Abstr.) (Rus)
Katinas GS, Rakhmetov AS: Razmer kardiomiotsitov v raznykh otdelakh serdtsa kryss. Arkh Anat Gistol Embriol 1985 Oct;89(10):48–54 (Eng. Abstr.) (Rus)
Katinas GS see Kazakov VM
Katinas GS see Rakhachova IP
Katinger H see Himmler G
Katinger H see Merten OW
Katinger HW see Nilsson K
Al Katiri A see Luca C
Katirji MB: Pseudo–anterior interosseous nerve syndrome [letter] Muscle Nerve 1986 Mar–Apr;9(3):266–7
Katiukhin VN, Temirov AA: Ob'emnyi legochnyi krovotok pri gipertonicheskoi bolezni. Kardiologiia 1985 Jun; 25(6):108–10 (Rus)
Katiyar AK, Shrivastava AB, Awadhiya RP, Vegad JL: Supernumerary testis in a domestic fowl. Vet Rec 1986 Mar 15;118(11):306–7
Katiyar BC see Chauhan AK
Katiyar GP, Kaur G, Agarwal DK, Gulati AK, Kalra A, Agarwal KN: Sero–conversion response to Mevilin–L measles vaccine at age 6–15 months. Indian Pediatr 1985 Sep;22(9):653–9
Katiyar GP, Sehgal D, Khare BB, Agarwal DK, Tripathi AM, Agarwal KN: Physical growth characteristics of upper socio–economic adolescent boys of Varanasi. Indian Pediatr 1985 Dec;22(12):915–22
Katiyar GP see Garg VK
Katiyar GP see Tripathi AM
Katiyar JC, Misra A, Visen PK: Role of host immunity on the efficacy of thiabendazole in rats infected with Nippostrongylus brasiliensis. Wiad Parazytol 1986; 32(2):163–72
Katiyar JC see Abuzar S
Katiyar JC see Chandra R
Katiyar JC see Dubey R
Kativar SK see Narang RK
Kíthá K, Salonen R, Nikoskelainen J: Interferon–gamma and pernicious anaemia [letter] Scand J Haematol 1986 Apr; 36(4):412–3
Kíthá K see Soppi E
Katkhanov AM see Karagezian MA
Katki AG see Batist G
Katkiewicz M see Gieldanowski J
Katkin ES see Lenhart RE
Katkov AI see Semenenko TA
Katkov AT see Trakhtenberg AKh
Katkov II see Goncharenko MS
Katkov VE, Rumiantsev VV, Chestukhin VV: Vzaimosviaz' arterial'nogo davleniia, davleniia v legochnoi arterii i tsentral'nogo venoznogo davleniia. Fiziol Cheloveka 1985 Nov–Dec;11(6):1026–8 (Rus)
Katkov VE, Pravetskii NV: Krovoobrashchenie i kislorodnoe obespechenie mozga zdorovogo cheloveka vo vremia dozirovannoi fizicheskoi nagruzki v antiortostaticheskom polozhenii. Kosm Biol Aviakosm Med 1985 Nov–Dec; 19(6):32–4 (Eng. Abstr.) (Rus)
Katkov VE see Chestukhin VV
Katkov VE see Katuntsev VP
Katkov VE see Nikolaenko EM
Katkov VE see Rumiantsev VV
Katkov VI see Evtushenko VI
Katkov W, Ellrodt AG: Neutropenia and procainamide [letter] Am Heart J 1985 Dec;110(6):1321–2
Katkov W see Daskalopoulos G
Katkov AIu, Vizzova EP, Chabdarova RN, Krikun IS, Kudriashova ZhM: Perenosimost' chelovekom "molnienosnol" formy gipoksicheskol gipoksii. Kosm Biol Aviakosm Med 1985 Jul–Aug;19(4):57–60 (Rus)
Katkov AIu see Kovalenko EA
Katkov AYu see Kovalenko EA
Katkova LS see Meerson FZ
Katkova SP see Kosovskii MI
Katkovnikov EA: Kliniko–biokhimicheskoe i elektromiograficheskoe issledovanie antidepressivnogo effekta tiklodola. Vrach Delo 1985 Sep;(9):101–3 (Eng. Abstr.) (Rus)
Katkovskii DG see Stepanova NA
Katkovskii GB, Koval'skaia KS, Mikheeva AS: Enteral'noe zondovoe vvedenie élektrolitno–monomernykh rastvorov dlia kompensatsii volemicheskikh rasstrolstv i profilaktiki gemorragicheskogo shoka. Gematol Transfuziol 1985 Dec; 30(12):40–4 (Eng. Abstr.) (Rus)
Katkuna C see Clavel F
Katkuna C see Leport C
Katkuna C see Salmeron S
Katlic AW see Maiman LA
Katlinskii AV see Petrov RV
Katlinsky AV see Petrov RV
Katnelson A see Nerubay J
Katner HP, Treon B, Pankey GA, Glasgow S, Cortez LM, Dalovisio J: Pleural effusion and anicteric hepatitis associated with cat–scratch disease. Documentation by cat–scratch bacillus. Chest 1986 Feb;89(2):302–3
Katner HP, Pankey GA, Flaum MA, Dalovisio JR, Cortez LM, DeShazo RD: Kaposi's sarcoma with a non–Hodgkin's lymphoma. Its association in a male homosexual with human T–cell lymphotropic virus type III infection. Arch Intern Med 1986 Feb;146(2):393–4
Katner HP see Pankey GA
Katnik I see Woytoń J
Kato A, Saito K, Dikuic M, Yamamoto YL, Feindel W: Regional glucose utilization and blood flow in experimental brain tumors studied by double tracer autoradiography. J Neurooncol 1985;3(3):271–83
Kato A, Mizumoto K, Ishihama A: Purification and enzymatic properties of an RNA polymerase–RNA complex from influenza virus. Virus Res 1985 Sep;3(2):115–27
Kato A: Disturbance of the circulation in the spinal cord with epidural neoplasm. Med J Osaka Univ 1985 Mar; 35(3–4):63–71
Kato A, Tanaka I, Arakawa M, Kondo T: Liposome–type artificial red blood cells stabilized with carboxymethyl chitin. Biomater Med Devices Artif Organs 1985; 13(1–2):61–82
Kato A see Hamada C
Kato A see Ishizuma A
Kato A see Takakura Y
Kato A see Yoshida T
Kato A see Yoshizuse T
Kato AC, Tourtellotte G, Bertrand D, Bader CR: Human spinal cord neurons in dissociated monolayer cultures: morphological, biochemical, and electrophysiological properties. J Neurosci 1985 Oct;5(10):2750–61
Kato AC see Tourtellotte G
Kato C, Kudo T, Watanabe K, Horikoshi K: Nucleotide sequence of the beta–lactamase gene of alkalophilic Bacillus sp. strain 170. J Gen Microbiol 1985 Dec;131 (Pt 12):3317–24
Kato C see Kobayashi T
Kato E, Yamamoto K, Kawashima Y, Watanabe T, Oya M, Iso T, Iwao J: Synthesis and antihypertensive activity of 5–(2–hydroxyphenyl)–1–(3–mercaptopropionyl)–2–pyrrolidinecarboxylic acids. Chem Pharm Bull (Tokyo) 1985 Nov;33(11):4836–46
Kato E see Abe S
Kato E see Kotani T
Kato E see Kumazawa NH
Kato E see Matsuura S
Kato E see Obana M
Kato E see Wada T
Kato F see Ida M
Kato F see Ono H
Kato F see Shinagawa N
Kato G, Suzuki Y: Membrane–bound N–acetyl–beta–glucosaminidase. Different binding specificity in control and I–cell disease livers. FEBS Lett 1985 Dec 2;193(2):222–6
Kato G, Suzuki Y: Phosphonannosyl receptor in bovine and human tissues determined by a sensitive radioimmunoassay method. J Appl Biochem 1985 Aug–Oct;7(4–5):282–8
Kato G, Suzuki Y: Phosphomannosyl receptor from bovine liver: effect of storage condition on the appearance of different molecular species. Cell Biol Int Rep 1986 Feb; 10(2):75
Kato G see Fujii K
Kato G see Sugita S
Kato H, Ota F, Fukui K, Yagawa K: Monoclonal antibody to Streptococcus mutans type e cell wall polysaccharide antigen. Infect Immun 1986 May;52(2):628–30
Kato H, Kogure K, Ohtomo H, Izumiyama M, Tohita M, Matsui S, Yamamoto E, Kohno H, Ikebe Y, Watanabe T: [Magnetic resonance imaging of experimental cerebral ischemia: correlations between NMR parameters and water content] No To Shinkei 1986 Mar;38(3):295–302 (Eng. Abstr.) (Jpn)
Kato H, van Chuyen N, Utsunomiya N, Okitani A: Changes of amino acids composition and relative digestibility of lysozyme in the reaction with alpha–dicarbonyl compounds in aqueous system. J Nutr Sci Vitaminol (Tokyo) 1986 Feb; 32(1):55–65
Kato H, Ichinose E, Kawasaki T: Myocardial infarction in Kawasaki disease: clinical analyses in 195 cases. J Pediatr 1986 Jun;108(6):923–7
Kato H, Kawate N, Yoneyama K: [Cytodiagnosis of lung cancer. Needle biopsy] Rinsho Byori 1986 Mar;34 Spec No 66:127–33 (Jpn)
Kato H, Hiraoka M, Ishida T: An agar phantom for hyperthermia. Med Phys 1986 May–Jun;13(3):396–8
Kato H, Aizawa K, Nishimiya K, Okitsu H, Kosaka C, Kawate N, Yoneyama K, Shinohara H, Kinoshita K, Noguchi M, et al: [A diagnostic imaging system for cancer localization using an excimer dye laser] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 2):1647–52 (Eng. Abstr.) (Jpn)
Kato H, Kogure K, Sakamoto N, Watanabe T, Ido T: [Brain edema initially develops in the periphery of focal cerebral ischemia] No To Shinkei 1986 Jun;38(6):557–63 (Eng. Abstr.) (Jpn)
Kato H, Hiraoka M, Nakajima T, Ishida T: Deep–heating characteristics of an RF capacitive heating device. Int J Hyperthermia 1985 Jan–Mar;1(1):15–28
Kato H, Fujisawa H, Minagawa T: Subunit arrangement of the tail fiber of bacteriophage T3. Virology 1986 Aug; 153(1):80–6
Kato H: [Studies of therapy and prognosis of asthma in children] Igaku Kenkyu 1985 Dec;55(4):226–41 (Eng. Abstr.) (Jpn)
Kato H: [Toxic hepatitis in children] Nippon Rinsho 1985 Jun;43(6):1234–8 (10 ref.) (Jpn)
Kato H, Nakayama K, Takato Y, Kurihara J, Sakai T, Iwata K, Yamamoto I: Bronchodilating and cardiovascular effects of intraduodenally and orally administered clenbuterol in dogs. Arzneimittelforschung 1985;35(7):1037–41
Kato H, Tanai K, Nagaya T, Nagai M, Torigoe T: The use of a tumor antigen TA–4 for the management of squamous cell carcinoma. Cancer Detect Prev 1985;8(1–2):155–9
Kato H, Kosaka C, Kawate N, Nishimiya K, Saito M, Kinoshita K, Sakai H, Okitsu H, Kawaguchi M, Aizawa

K, et al: Endoskopische photodynamische Diagnostik und Therapie mit Laser bei Osophagus-, Magen- und Lungen-Karzinom. Internist (Berlin) 1985 Nov; 26(11):675–87 (Ger)

Kato H, Kosaka C, Saito M, Nishimiya K, Kawate N, Aizawa K, Hayata Y: [Laser photodynamic therapy with hematoporphyrin derivative in lung cancer] Nippon Geka Gakkai Zasshi 1985 Sep;86(9):1059–63 (Eng. Abstr.) (Jpn)

Kato H, Morimatsu M: [Kawasaki disease and infantile polyarteritis] Nippon Rinsho 1985 Oct;43(10):2108–16 (21 ref.) (Jpn)

Kato H, Kogure K, Ohtomo H, Izumiyama M, Tobita M, Matsui S, Yamamoto E, Kohno H, Ikebe Y, Watanabe T: Characterization of experimental ischemic brain edema utilizing proton nuclear magnetic resonance imaging. J Cereb Blood Flow Metab 1986 Apr;6(2):212–21

Kato H see Abe M
Kato H see Aizawa Y
Kato H see Akiba S
Kato H see Asada E
Kato H see Beppu S
Kato H see Fujino S
Kato H see Fukuda S
Kato H see Goto H
Kato H see Hashimoto Y
Kato H see Hayakawa M
Kato H see Hayashi I
Kato H see Hayashi M
Kato H see Hoshi S
Kato H see Huang MS
Kato H see Ichinose E
Kato H see Inazumi H
Kato H see Irisawa C
Kato H see Kobayashi S
Kato H see Kobayashi Y
Kato H see Kondo M
Kato H see McKnight GL
Kato H see Matsunaga S
Kato H see Modlin RL
Kato H see Muramatsu M
Kato H see Nishikawa T
Kato H see Nittono H
Kato H see Ogino H
Kato H see Ohi R
Kato H see Ohtake S
Kato H see Okumachi F
Kato H see Ota F
Kato H see Oyamada H
Kato H see Saito T
Kato H see Sakamoto N
Kato H see Shimazaki Y
Kato H see Suehiro Y
Kato H see Suzuki K
Kato H see Takahashi S
Kato H see Tanimura H
Kato H see Tashiro K
Kato H see Teramoto T
Kato H see Watanabe S
Kato H see Yamada M
Kato H see Yoshikawa T

Kato I, Miura S, Yoshida M, Tominaga S: Risk factors of multiple primary cancers in breast cancer patients. Jpn J Cancer Res 1986 Mar;77(3):296–304

Kato I, Matsubayashi T, Hayashi M, Hirata S, Suzuki Y, Matsumoto N, Yamamoto T, Nishimura Y, Yamashita T: [Changes in pathogens of children's bacterial gastroenteritis: clinical aspects of Yersinia enterocolitica gastroenteritis] Kansenshogaku Zasshi 1985 Dec; 59(12):1184–90 (Eng. Abstr.) (Jpn)

Kato I, Osaki T, Ohno A, Nakao K, Tomita Y, Umezume M, Yoneda K: [Treatment of oral carcinoma in elderly patients—case reports and associated problems] Gan No Rinsho 1986 Mar;32(3):287–92 (Eng. Abstr.) (Jpn)

Kato I: [Receptor and cell membrane damaging action of cytolytic toxin] Tanpakushitsu Kakusan Koso 1986 Mar; 31(4 Suppl):288–99 (45 ref.) (Jpn)

Kato I, Tominaga S: [Changes in food/nutrient intake and cancer mortality in Japan] Gan No Rinsho 1986 May; 32(6):561–6 (Eng. Abstr.) (Jpn)

Kato I, Tajima K, Suchi T, Aozasa K, Matsuzuka F, Kuma K, Tominaga S: Chronic thyroiditis as a risk factor of B-cell lymphoma in the thyroid gland. Jpn J Cancer Res 1985 Nov;76(11):1085–90

Kato I, Harada K, Hasegawa T, Igarashi T, Koike Y, Kawasaki T: Role of the nucleus of the optic tract in monkeys in relation to optokinetic nystagmus. Brain Res 1986 Jan 29; 364(1):12–22

Kato I see Praschini G
Kato I see Ghrayeb J
Kato I see Kogaenzawa K
Kato I see Mori Y
Kato I see Noda M
Kato I see Sakata K
Kato I see Yasuhara C

Kato J, Niitsu Y, Ishigaki S, Yamauchi N, Nishiuto T, Iida M, Koshida Y, Noda H, Onodera Y, Kohgo Y, et al: [A case of familial occurrence of chronic hypoplastic neutropenia and aplastic anemia] Rinsho Ketsueki 1986 Mar;27(3):407–11 (Eng. Abstr.) (Jpn)

Kato J, Kida O, Higa T, Sasaki A, Kondo K, Miyata A, Kangawa K, Matsuo H, Tanaka K: Increase in plasma atrial natriuretic polypeptide (ANP) following sodium load in anesthetized rats. Life Sci 1986 Aug 11;39(6):493–7

Kato J: [Histological observations on pulpal and periapical tissue reactions after pulp exposure of developing molars] Kokubyo Gakkai Zasshi 1985 Jun;52(2):288–347 (Eng. Abstr.) (Jpn)

Kato J: [Hormonal therapy of endometrial cancer] Gan No Rinsho 1985 Jul;31(9 Suppl):1182–8 (Eng. Abstr.) (Jpn)

Kato J: [The infected deciduous tooth and its management] Kokubyo Gakkai Zasshi 1985 Dec;52(4):693 (Jpn)

Kato J see Hayashi K
Kato J see Kanda H
Kato J see Kato M
Kato J see Kohgo Y
Kato J see Kondo K
Kato J see Lin HH
Kato J see Matsushita M
Kato J see Mitsuhashi N
Kato J see Tsukahara Y
Kato J see Yasumizu T

Kato K, Suzuki F, Shimizu A, Shinohara H, Semba R: Highly sensitive immunoassay for rat brain-type creatine kinase: determination in isolated Purkinje cells. J Neurochem 1986 Jun;46(6):1783–8

Kato K, Koshihara Y, Murota S: Contribution of lipoxygenase metabolites to IL-2 production in the early phase of lymphocyte activation. Prostaglandins Leukotrienes Med 1986 Jun;22(3):301–11

Kato K, Hamada N, Mizukoshi N, Yamamoto K, Kimura T, Ishihara C, Fujioka Y, Kato T, Fujieda K, Matsuura N: Depression of delayed-type hypersensitivity in mice with hypothalamic lesion induced by monosodium glutamate: involvement of neuroendocrine system in immunomodulation. Immunology 1986 Jul;58(3):389–95

Kato K, Nishiyama S, Ohshima S, Daida H, Nishimura S, Kutsumi Y, Nakanishi S, Seki A, Yamaguchi H: [Left ventricular diverticulum: a report of two cases] J Cardiogr 1985 Sep;15(3):919–30 (Eng. Abstr.) (Jpn)

Kato K, Shimizu A: Highly sensitive enzyme immunoassay for human creatine kinase MM and MB isozymes. Clin Chim Acta 1986 Jul 15;158(1):99–108

Kato K, Yoshida J, Kageyama N: [Clinico-pathological studies of CSF dissemination of glioblastoma and medulloblastoma] No Shinkei Geka 1986 Jul;14(8):981–7 (Eng. Abstr.) (Jpn)

Kato K, Shimizu A, Ishiguro Y, Mokuno K, Ariyoshi Y, Nakajima T: Highly sensitive enzyme immunoassay for human creatine kinase BB isozyme. Clin Chim Acta 1985 Jul 30;150(1):31–40

Kato K, Fukuda H: The non-GABAergic nature of 3H-baclofen binding in rat peripheral tissues. Gen Pharmacol 1985;16(4):327–33

Kato K, Kimura S: S100ao (alpha alpha) protein is mainly located in the heart and striated muscles. Biochim Biophys Acta 1985 Oct 17;842(2-3):146–50

Kato K, Haimoto H, Ariyoshi Y, Horisawa M, Washida H, Kimura S: High levels of S-100a0 (alpha alpha) protein in tumor tissues and in sera of patients with renal cell carcinoma. Jpn J Cancer Res 1985 Sep;76(9):856–62

Kato K, Takashi M, Narita H, Kondo A: Renal hypertension secondary to perirenal pseudocyst: resolution by percutaneous drainage. J Urol 1985 Nov;134(5):942–3

Kato K, Yamamoto K, Kimura T: Migration of natural suppressor cells from bone marrow to peritoneal cavity by live BCG. J Immunol 1985 Dec;135(6):3661–8

Kato K, Yoshida M, Iwamura H, Mizuno T, Matsuoka H, Hotta T, Kodera Y: [A case of severe aplastic anemia transplanted with allogeneic bone marrow following premedication by cyclophosphamide and subtotal lymphoid irradiation] Rinsho Ketsueki 1985 Aug;26(8):1311–6 (Eng. Abstr.) (Jpn)

Kato K, Sugiyama T, Takita T, Kondo A: [A case of urinary undiversion: preoperative bladder evaluation by cyclic bladder hydrodilation] Nippon Hinyokika Gakkai Zasshi 1985 Sep;76(9):1419–24 (Eng. Abstr.) (Jpn)

Kato K, Ariyoshi Y, Nakajima T: Creatine kinase B subunit as a biomarker for small cell carcinoma of the lung: comparison with gamma-enolase. Jpn J Cancer Res 1985 Dec;76(12):1162–7

Kato K: [Aging and endocrine responses: age-related changes in anterior pituitary and adrenocortical function in humans] Nippon Naika Gakkai Zasshi 1985 Oct;74(10):1361–5 (Jpn)

Kato K, Kimura S, Haimoto H, Suzuki F: S100a0 (alpha alpha) protein: distribution in muscle tissues of various animals and purification from human pectoral muscle. J Neurochem 1986 May;46(5):1555–60

Kato K, Kawai T, Fujii M, Bunai Y, Shima H, Takahashi M: Enhancing effect of preadministration of carbon tetrachloride on methylazoxymethanol acetate-induced intestinal carcinogenesis. J Toxicol Sci 1985 Nov; 10(4):289–93

Kato K, Manabe Y, Rokutanda A, Sasai M: Further report on somatological measurement of head and face of children with congenital rubella syndrome in Okinawa, Japan—at 14 and 16 years postnatal. Okajimas Folia Anat Jpn 1985 Oct;62(3-4):153–60

Kato K, Okada J, Kushiwasaki S: [A case of lupus cystitis with severe urinary bladder contraction and hydronephrosis] Ryumachi 1985 Nov;25(5):362–8 (Eng. Abstr.) (Jpn)

Kato K see Asao T
Kato K see Bohnet HG
Kato K see Fujii J
Kato K see Furuya K
Kato K see Haimoto H
Kato K see Higuchi K
Kato K see Ho MK
Kato K see Horisawa M
Kato K see Ibi T
Kato K see Ikuyama S
Kato K see Ito J
Kato K see Iwase K
Kato K see Kasai N
Kato K see Kikuchi Y
Kato K see Kondo A
Kato K see Kuramitsu M
Kato K see Maeda T
Kato K see Matsushita H
Kato K see Matsutani T
Kato K see Mokuno K
Kato K see Mukai M
Kato K see Nagata I
Kato K see Nakajima T
Kato K see Narita M
Kato K see Nawata H
Kato K see Nomura A
Kato K see Ohashi M
Kato K see Ono H
Kato K see Philpott DE
Kato K see Salram MR
Kato K see Sato T
Kato K see Sawada H
Kato K see Seki K
Kato K see Sekiya K
Kato K see Shimizu T
Kato K see Shinoda J
Kato K see Takahashi H
Kato K see Takahashi T
Kato K see Takayanagi R
Kato K see Taketa K
Kato K see Terao N
Kato K see Terao S
Kato K see Terashita Z
Kato K see Togawa T
Kato K see Tsujimoto A
Kato K see Wada I
Kato K see Yamada T
Kato K see Yamamoto R
Kato K see Yamashina S
Kato K see Yanase T
Kato K see Yano M
Kato K see Yokota S
Kato K see Yoshida J

Kato L: A culture medium for cultivation of mycobacteria, probably Mycobacterium leprae from Mycobacterium leprae infected tissues. Indian J Lepr 1985 Oct-Dec; 57(4):728–38

Kato L: A multifactorial culture medium with growth factors from leprosy-derived mycobacteria proposed in cultivation trials for Mycobacterium leprae [letter] Int J Lepr Other Mycobact Dis 1986 Jun;54(2):310–1

Kato M: [Oxalate loading test for outpatients with calcium oxalate stones] Hinyokika Kiyo 1986 Mar;32(3):351–60 (Eng. Abstr.) (Jpn)

Kato M, Oshima Y, Koyanagi H, Suetake N, Shitara T, Kuribayashi T: [A case of acute myeloblastic leukemia with Auer rods in mature neutrophils] Rinsho Ketsueki 1986 Mar;27(3):355–9 (Eng. Abstr.) (Jpn)

Kato M, Yoshitomo K, Mastushita T, Kato J, Hayashi Y, Tazaki M, Tashiro T, Ito G, Takeuchi T, Tatematu M: [A case of spontaneous regression in lung cancer] Nippon Kyobu Shikkan Gakkai Zasshi 1986 Feb; 24(2):188–94 (Eng. Abstr.) (Jpn)

Kato M, Yoshioka H: [Non-specific granuloma of the larynx—clinical analysis and malignant transformation] Nippon Jibiinkoka Gakkai Kaiho 1986 May;89(5):605–12 (Eng. Abstr.) (Jpn)

Kato M: [Problems of psychiatric patients hospitalized for extended periods in Europe and developing countries] Seishin Shinkeigaku Zasshi 1985;87(12):890–6 (Jpn)

Kato M, Murakami S, Yasuda K: Behavior of single motor units of human tibialis anterior muscle during voluntary shortening contraction under constant load torque. Exp Neurol 1985 Oct;90(1):238–53

Kato M, Murakami S, Hirayama H, Hikino K: Recovery of postural control following chronic bilateral hemisections at different spinal cord levels in adult cats. Exp Neurol 1985 Nov;90(2):350–64

Kato M: [Motor activity—1. The central and peripheral nervous system in motor activity] Nippon Rinsho 1985 Jul; 43(7):1354–8 (Jpn)

Kato M, Ofke Y, Suzuki S, Kimata K: Selective removal of heparan sulfate chains from proteoheparan sulfate with a commercial preparation of heparitinase. Anal Biochem 1985 Aug 1;148(2):479–84

Kato M: Rapid change of population structure and the related psychopathology in Japan. Seishin Shinkeigaku Zasshi 1985;87(5):324–9

Kato M, Kadota K, Okada T: [Evaluation of SM-4300, a new intact gammaglobulin, with venoglobulin-I] Jpn J Antibiot 1985 Sep;38(9):2688–97 (Eng. Abstr.) (Jpn)

Kato M, Nagasaka H, Yamamoto K, Takeshima A, Arai S, Aoyama M, Nanjo K, Kato J, Yoshitomo K, Takeuchi T, et al: [A case of pulmonary alveolar proteinosis with interstitial fibrosis and emphysematous bulla] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Aug; 23(8):928–33 (Eng. Abstr.) **(Jpn)**

Kato M, Hattori M, Tazuki M, Kato J, Hayashi Y, Yoshitomo K, Tashiro T, Nanjo K, Usami I, Kuroki H, et al: [Penetration of antimicrobial agents into broncho–alveolar lavage fluids—a comparative study of cefotiam and sulbenicillin] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Aug;23(8):888–94 (Eng. Abstr.) **(Jpn)**

Kato M: Chronic effects of fire casualty on pulmonary function. Bull Chest Dis Res Inst Kyoto Univ 1982 Mar; 15(1–2):77–85

Kato M, Kakegawa T, Suzuki M: Electrical stimulation of several limbic areas suppressed the growth hormone (GH) release induced by human pancreatic GH–releasing factor in pentobarbital–anesthetized rats. Endocrinology 1986 Mar;118(3):955–60

Kato M, Kawai S, Takenawa T: [Role of inositol phospholipids metabolism in the signal transduction of erbB gene product] Gan To Kagaku Ryoho 1986 Mar;13(3 Pt 2):854–60 (Eng. Abstr.) **(Jpn)**

Kato M see **Biomhoff R**
Kato M see **Digenis GA**
Kato M see **Edo K**
Kato M see **Fukui R**
Kato M see **Fukushima K**
Kato M see **Higashino Y**
Kato M see **Hori N**
Kato M see **Hoshi S**
Kato M see **Hoshina A**
Kato M see **Hosokawa S**
Kato M see **Imamura M**
Kato M see **Ito H**
Kato M see **Kaneko M**
Kato M see **Kan M**
Kato M see **Kano M**
Kato M see **Kawashima A**
Kato M see **Kimata K**
Kato M see **Kinoshita N**
Kato M see **Kitamura T**
Kato M see **Kori Y**
Kato M see **Kurita S**
Kato M see **Miyazaki M**
Kato M see **Nakai K**
Kato M see **Nakamura M**
Kato M see **Nakamura Y**
Kato M see **Nakamuro K**
Kato M see **Okada A**
Kato M see **Oku Y**
Kato M see **Sakai N**
Kato M see **Satoh T**
Kato M see **Tsuchiya H**
Kato M see **Watanabe I**
Kato M see **Yasuda K**

Kato N, Ohta M, Kido N, Ito H, Naito S, Kuno T: Stability of the hexagonal lattice structure formed by an R–form lipopolysaccharide of Klebsiella: decrease in the stability by electrodialysis and recovery by addition of the magnesium. Microbiol Immunol 1986;30(1):13–23

Kato N, Ohta M, Kido N, Ito H, Naito S, Kuno T: Stability of the hexagonal lattice structure formed by an R–form lipopolysaccharide of Klebsiella: study of long–range stability. Microbiol Immunol 1986;30(1):25–33

Kato N, Ohta M, Kido N, Ito H, Naito S, Kuno T: Formation of a hexagonal lattice structure by an R–form lipopolysaccharide of Klebsiella: comparative study of preparations extracted by the phenol–water and the phenol–chloroform–petroleum ether methods. Microbiol Immunol 1985;29(11):1051–7

Kato N, Ohta M, Kido N, Ito H, Naito S, Kuno T: Formation of a hexagonal lattice structure by an R–form lipopolysaccharide of Klebsiella: relationship between lattice formation and uniform salt forms. Microbiol Immunol 1985;29(11):1059–68

Kato N, Yamagami T, Shimao M, Sakazawa C: Formaldehyde dismutase, a novel NAD–binding oxidoreductase from Pseudomonas putida F61. Eur J Biochem 1986 Apr 1; 156(1):59–64

Kato N see **Asdo K**
Kato N see **Cohen M**
Kato N see **Harada F**
Kato N see **Hasegawa T**
Kato N see **Hashimoto H**
Kato N see **Higuchi T**
Kato N see **Hikino H**
Kato N see **Kawaguchi S**
Kato N see **Kojima T**
Kato N see **Mizoguchi K**
Kato N see **Ohta M**
Kato N see **Sakai S**
Kato N see **Shimao M**
Kato N see **Takashi M**
Kato N see **Takatori K**
Kato N see **Yamanaka N**
Kato N see **Yokochi T**
Kato O see **Kurashige M**

Kato R, Yamazoe Y: [Carcinogens and their mechanism of action] Nippon Rinsho 1986 Feb;44(2):281–8 (23 ref.) **(Jpn)**

Kato R: Metabolic activation of mutagenic heterocyclic aromatic amines from protein pyrolysates. CRC Crit Rev Toxicol 1986;16(4):307–48 (130 ref.)

Kato R, Kamataki T, Saito K, Shinohara A: Acetyl–CoA dependent O–acetylation of N–hydroxyarylamines in bacterial and mammalian cells—the significance for mutagenesis and carcinogenesis. Prog Clin Biol Res 1986; 209A:507–14

Kato R, Ikeda N, Yabek SM, Kamaan R, Singh BN: Electrophysiologic effects of the levo– and dextrorotatory isomers of sotalol in isolated cardiac muscle and their in vivo pharmacokinetics. J Am Coll Cardiol 1986 Jan; 7(1):116–25

Kato R, Noguchi S, Noguchi A: [High sensitivity enzymeimmunoassay for the measurement of serum thyroglobulin] Rinsho Byori 1985 Aug;33(8):940–6 **(Jpn)**

Kato R, Sotobata I: [Ablation, cardioversion and defibrillation with direct current for the management of tachycardia] Nippon Rinsho 1985 Nov;43(11):2467–72 (19 ref.) **(Jpn)**

Kato R, Singh BN: Effects of bepridil on the electrophysiologic properties of isolated canine and rabbit myocardial fibers. Am Heart J 1986 Feb;111(2):271–9

Kato R, Yamamoto S, Nakadate T: [Factors controlling tumor promotion induced by TPA] Gan To Kagaku Ryoho 1986 Mar;13(3 Pt 2):782–9 (Eng. Abstr.) **(Jpn)**

Kato R see **Hashimoto Y**
Kato R see **Hayashi H**
Kato R see **Ishii K**
Kato R see **Kamataki T**
Kato R see **Kikuchi Y**
Kato R see **Kitada M**
Kato R see **Kuroki T**
Kato R see **Muraki T**
Kato R see **Nakadate T**
Kato R see **Okuno K**
Kato R see **Saito K**
Kato R see **Sasakawa N**
Kato R see **Shinohara A**
Kato R see **Saito T**
Kato R see **Uzumaki H**
Kato R see **Yabek SM**
Kato R see **Yamamoto S**

Kato S, Hoshi N, Nagasaka M, Muranaka S, Yabe H, Kimura M: Allogeneic bone marrow transplantation in children: Tokai experience 1982 to 1984. Tokai J Exp Clin Med 1985 Jun;10(2–3):147–58

Kato S, Komagata K: Nucleotide sequences of 5S ribosomal RNAs of Protomonas extorquens, Rhodopseudomonas palustris, Rhodobacter capsulatus, and Erythrobacter longus. Nucleic Acids Res 1986 May 27;14(10):4371

Kato S, Sato M, Nakamura K: [Chronic neutrophilic leukemia showing surface markers of MY7+, MY9–, OKB2+ and OKM1+—a case report] Nippon Naika Gakkai Zasshi 1986 Jun;75(6):792–8 **(Jpn)**

Kato S: [An experimental study on the development of myleran–induced oligodactyly in rats] Nippon Seikeigeka Gakkai Zasshi 1985 Jun;59(6):631–9 (Eng. Abstr.) **(Jpn)**

Kato S: [Studies on experimental ovarian tumors in animals] Nippon Sanka Fujinka Gakkai Zasshi 1985 Aug; 37(8):1367–71 **(Jpn)**

Kato S, Seki T, Katsumura Y, Kobayashi T, Komatsu K, Fukushima S: Mechanism for 6–methylcoumarin photoallergenicity. Toxicol Appl Pharmacol 1985 Nov; 81(2):295–301

Kato S, Matsuno S, Kakizaki K, Fukaya Y, Akaishi S: [Effects of urokinase on the transfer of 1–hexylcarbamoyl–5–fluorouracil (HCFU) into the blood, bile and pancreatic juice] Gan To Kagaku Ryoho 1985 Nov;12(11):2134–8 (Eng. Abstr.) **(Jpn)**

Kato S, Yoshida A, Fujimoto Y, Tanaka T, Shigemasa C, Shimoyama S, Mashiba H, Nakamura K, Yoshida H, Yumoto T: [A case of acute lymphoblastic in an elderly patient with surface markers of B cell (B1+) and abnormal karyotype of 49,XX +9, +18, –19, +mar1, +mar2] Rinsho Ketsueki 1985 Aug;26(8):1294–9 (Eng. Abstr.) **(Jpn)**

Kato S, Hoshi N, Muranaka S, Kimura M, Nagao T, Watanabe K, Mori T, Tamaoki N, Hata J, Tauji K, et al: [Bone marrow transplantation in children. I. Clinical aspects] Nippon Ketsueki Gakkai Zasshi 1985 Aug;48(5):1168–75 (Eng. Abstr.) **(Jpn)**

Kato S, Asakura H, Miura S, Hamada Y, Ichikawa E: [Rare case of protein–losing intestinal lymphangiectasia] Nippon Shokakibyo Gakkai Zasshi 1985 Jul;82(7):1765–70 **(Jpn)**

Kato S, Tanda H, Ohnishi S, Saka T, Nakajima H: [Clinical experiences of renal and upper ureter stone by extracorporeal shock wave lithotripsy (ESWL). II: 3–month follow–up of cases treated with ESWL] Hinyokika Kiyo 1985 Aug;31(8):1317–20 (Eng. Abstr.) **(Jpn)**

Kato S: [Behavioral changes in rhesus monkeys induced by repeated administration of ephedrine] Seishin Shinkeigaku Zasshi 1985;87(8):583–94 (Eng. Abstr.) **(Jpn)**

Kato S: [Experimental study on the significance of serum alcohol dehydrogenase activity—special reference to indicators of hepatic zone 3 damage] Nippon Shokakibyo Gakkai Zasshi 1985 Sep;82(9):2074–81 (Eng. Abstr.) **(Jpn)**

Kato S, Hirai K: Marek's disease virus. Adv Virus Res 1985; 30:225–77 (114 ref.)

Kato S see **Fujino M**
Kato S see **Hirai K**
Kato S see **Hoshi N**
Kato S see **Ishii H**
Kato S see **Ishii I**
Kato S see **Iwa N**
Kato S see **Katsumura Y**
Kato S see **Kirisawa R**
Kato S see **Kitamoto N**
Kato S see **Kumamoto Y**
Kato S see **Maotani K**
Kato S see **Miyoshi I**
Kato S see **Mukuria JC**
Kato S see **Muranaka S**
Kato S see **Nakajima K**
Kato S see **Negishi K**
Kato S see **Saka T**
Kato S see **Sato K**
Kato S see **Suzuki I**
Kato S see **Tanda H**
Kato S see **Teranishi T**
Kato S see **Tomoda Y**
Kato S see **Tsuji K**
Kato S see **Yabe M**
Kato S see **Yamamoto K**
Kato S see **Yano M**
Kato S see **Yasuda M**
Kato S see **Yoshioka T**

Kato T, Ishihara H, Shimizu A: Axonal transport of substance P–hydrolyzing peptidase in rat sciatic nerves. Neurosci Res 1986 Feb;3(3):247–52

Kato T, Fukushima M, Kurozumi S, Noyori R: Antitumor activity of delta 7–prostaglandin A1 and delta 12–prostaglandin J2 in vitro and in vivo. Cancer Res 1986 Jul;46(7):3538–42

Kato T, Hara A, Nakayama T, Sawada H, Hamatake M, Matsumoto Y: Purification and characterization of purple acid phosphatase from rat bone. Comp Biochem Physiol [B] 1986;83(4):813–7

Kato T, Goto Y, Sugiura Y, Takahashi K, Urano H, Harada J, Saito M: [Effects of OKY 046 on responses to norepinephrine in rat mesenteric arterioles] Masui 1986 Mar;35(3):393–8 (Eng. Abstr.) **(Jpn)**

Kato T, Katsuyama M, Karai N, Hirose A, Nakamura M, Katsube J: Reversal of the reserpine–induced ptosis by L–threo–3,4–dihydroxy–phenylserine (L–threo–DOPS), a (–)–norepinephrine precursor, and its potentiation by imipramine or nialamide. Naunyn Schmiedebergs Arch Pharmacol 1986 Mar; 332(3):243–6

Kato T, Noguchi K, Sakanashi M, Miyamoto Y, Suekawa M, Aburada M, Hosoya E: Effects of the water extract of Chrysanthemum indicum Linn. on coronary and systemic hemodynamics in the dog. Arch Int Pharmacodyn Ther 1986 Apr;280(2):241–53

Kato T: [Development of radioimmunoassay for plasma arginine vasopressin and its application to the diagnosis of children with central diabetes insipidus] Hokkaido Igaku Zasshi 1986 Mar;61(2):303–13 (Eng. Abstr.) **(Jpn)**

Kato T: [Tumor vascularity under hypertension induced by intravenous infusion of angiotensin II—angiographic and radionuclide angiographic observations] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 2):1423–8 (Eng. Abstr.) **(Jpn)**

Kato T, Asai M, Uchida M, Kasai N, Kamata S, Kawabata K, Tada S: [Imaging diagnosis of head and neck cancer—diagnosis of laryngeal cancer, hypopharyngeal cancer and cancer of the cervical esophagus by CT x–ray] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 2):1674–9 (Eng. Abstr.) **(Jpn)**

Kato T, Ueno K, Goto A: Ethylcellulose microcapsules for selective drug delivery. Methods Enzymol 1985;112:139–50

Kato T, Kameyama M, Nakamura S, Inada M, Sugiyama H: Cyanide metabolism in motor neuron disease. Acta Neurol Scand 1985 Aug;72(2):151–6

Kato T, Nishimura H, Umezu J, Takeuchi S, Kanazawa K, Inoue H, Suzuki M, Hirono M, Suzuki T, Okajima H, et al: [Phase II study of 4'–O–tetrahydropyranyl–adriamycin (THP–ADM) in patients with gynecological cancer] Gan To Kagaku Ryoho 1985 Oct;12(10):1962–7 (Eng. Abstr.) **(Jpn)**

Kato T, Matsuura N, Fujita H, Fujieda K, Nohara Y, Mikami Y, Abe K, Fukushima N: [Insulin, glucagon and growth hormone responses during glucose, arginine and insulin tolerance tests in children with hyperthyroidism] Nippon Naibunpi Gakkai Zasshi 1985 Jun 20;61(6):665–76 (Eng. Abstr.) **(Jpn)**

Kato T, Kameyama M: [Therapy of dementia in the aged] Nippon Rinsho 1985 Jul;43(7):1455–61 (27 ref.) **(Jpn)**

Kato T, Hirano A, Honda K, Katagiri T, Sasaki H: Transient retino–inferior collicular fibres in neonatal rats: their persistence after removal of one eye at birth. Neuropathol Appl Neurobiol 1985 Jul–Aug;11(4):265–72

Kato T: [Molecular mechanisms of induced mutations] Radioisotopes 1985 Jun;34(6):334–43 (71 ref.) **(Jpn)**

Kato T, Kakinchi M, Okamura S: Properties of purified colchicine–binding protein from a cultured carrot cell extract. J Biochem (Tokyo) 1985 Aug;98(2):371–7

Kato T, Hirano A, Llena JF: A Golgi study of the human Purkinje cell soma and dendrites.

Acta Neuropathol (Berl) 1985;68(2):145–8
Kato T, Ota K: [Effect of ethyl-O-[N-(p-carboxyphenyl) carbamoyl]-mycophenolate against L1210 leukemia] Gan To Kagaku Ryoho 1985 Dec;12(12):2327–30 (Eng. Abstr.) **(Jpn)**
Kato T, Tasita Y, Takematsu H, Tagami H: Pigmented freckles on the sole of acral lentiginous melanoma in situ. J Dermatol (Tokyo) 1985 Jun;12(3):263–6
Kato T, Hirano A: A Golgi study of the proximal portion of the human Purkinje cell axon. Acta Neuropathol (Berl) 1985;68(3):191–5
Kato T, Ishii H, Funado M, Doi T, Kawai K: [Analgesic activity of 1,6-trans-N,N-dimethyl-(6-benzyl-4,4-dimethyl-2-cyclohexenyl)met hylamine hydrochloride (TAI-998)] Yakugaku Zasshi 1985 Jul;105(7):685–9 (Eng. Abstr.) **(Jpn)**
Kato T, Hebiguchi T, Yoshino H, Matsuda K, Enomoto S, Murakoshi T, Kayaba H: [Pathology of the anomalous choledocho-pancreatic junction—action of pancreatic juice on the biliary tract] Nippon Geka Gakkai Zasshi 1985 Sep; 86(9):1141–4 (Eng. Abstr.) **(Jpn)**
Kato T, Dong B, Ishii K, Kinemuchi H: Brain dialysis: in vivo metabolism of dopamine and serotonin by monoamine oxidase A but not B in the striatum of unrestrained rats. J Neurochem 1986 Apr;46(4):1277–82
Kato T, Matsuo Z, Takakuwa I, Yoshida M, Miura K: [Gastrointestinal motility after total gastrectomy—influence of the reconstruction of the stomach with the jejunum on the migrating myoelectric complex] Nippon Heikatsukin Gakkai Zasshi 1985 Aug; 21(4):355–7 **(Jpn)**
Kato T, Nishimura H, Hamai J, Yamabe T, Nakajima H, Nakano T, Noda K, Teshima K, Suzuki H, Ueda G, et al: [Clinical evaluation of the tumor marker CA125 in ovarian tumor (a cooperative study among 8 institutions)] Nippon Gan Chiryo Gakkai Shi 1985 Dec 20; 20(10):2338–45 (Eng. Abstr.) **(Jpn)**
Kato T, Ito S, Fujita K: Tyrosinase-catalyzed binding of 3,4-dihydroxyphenylalanine with proteins through the sulfhydryl group. Biochim Biophys Acta 1986 May 2; 881(3):415–21
Kato T see Abe R
Kato T see Akagi K
Kato T see Ando M
Kato T see Asai M
Kato T see Chikuma T
Kato T see Enomoto H
Kato T see Fukushima M
Kato T see Hamada T
Kato T see Hamai J
Kato T see Hara A
Kato T see Hatase T
Kato T see Hatchome N
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Kato T see Hotta T
Kato T see Hughes-Fulford M
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Kato T see Inaba K
Kato T see Ishii K
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Kato T see Iwanaga S
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Kato T see Tomura N
Kato T see Ujike T
Kato T see Warabi T
Kato T see Yamamoto H
Kato T see Yamamoto T
Kato T see Yamamura Y
Kato T see Yoshida M
Kato T see Yoshida Y
Kato TK see Goto S
Kato Y, Kitamura T, Hashimoto T: New resin-based hydrophilic support for high-performance hydrophobic interaction chromatography. J Chromatogr 1986 Jun 6; 360(1):260–5
Kato Y: [Clinical evaluation of the regulation of growth hormone and prolactin secretion] Rinsho Byori 1985 May; 33(5):475–9 **(Jpn)**
Kato Y, Morimoto H, Unoura M, Kobayashi K, Hattori N, Nakazuma Y: Primary biliary cirrhosis and chronic pancreatitis in a patient with ulcerative colitis. J Clin Gastroenterol 1985 Oct;7(5):425–7
Kato Y, Noda Y, Unoura M, Tanaka N, Kobayashi K, Hattori N, Hatano K, Kobayashi S: Effect of exogenous mouse interferon on murine fulminant hepatitis induced by mouse hepatitis virus type 2. Dig Dis Sci 1986 Feb;31(2):177–80
Kato Y, Iwase H, Hotta K: Characterization of a highly glycosylated biosynthetic intermediate of ovalbumin. Arch Biochem Biophys 1986 Feb 1;244(2):408–12
Kato Y, Kashima H, Tominaga I, Nojima T, Yanai K, Takayama K, Tamazawa A, Miura I, Oyanagi S: [An autopsy case with peculiar acidophilic bodies in the dentate nucleus and brain stem, associated with degeneration of the pyramidal-extrapyramidal systems] No To Shinkei 1985 Dec;37(12):1181–7 (Eng. Abstr.) **(Jpn)**
Kato Y, Kogure T, Sato M, Murata T, Kimura R: Evidence that methylsulfonyl metabolites of m-dichlorobenzene are causative substances of induction of hepatic microsomal drug-metabolizing enzymes by the parent compound in rats. Toxicol Appl Pharmacol 1986 Mar 15;82(3):505–11
Kato Y see Abe T
Kato Y see Fujiwara A
Kato Y see Hikino H
Kato Y see Hirachi Y
Kato Y see Hiraki Y
Kato Y see Ichinose H
Kato Y see Iguchi M
Kato Y see Imura H
Kato Y see Inagaki Y
Kato Y see Inamori Y
Kato Y see Inoue T
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Kato Y see Kabayama Y
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Kato Y see Kawashima K
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Kato Y see Kiwada H
Kato Y see Kobari T
Kato Y see Kobayashi K
Kato Y see Kondo T
Kato Y see Konopka JB
Kato Y see Kubo M
Kato Y see Lin SC
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Kato Y see Matsushita J
Kato Y see Mori T
Kato Y see Morimoto H
Kato Y see Morise K
Kato Y see Morishima Y
Kato Y see Murakami Y
Kato Y see Nitta M
Kato Y see Noguchi Y
Kato Y see Odagiri E
Kato Y see Ogura M
Kato Y see Ohta H
Kato Y see Rubio C
Kato Y see Rubio CA
Kato Y see Sakurai M
Kato Y see Shamsuddin AM
Kato Y see Shimatsu A
Kato Y see Shimokawa O
Kato Y see Shizawa Y
Kato Y see Sugiyama H
Kato Y see Tamaoki T
Kato Y see Tamaya T
Kato Y see Tojo K
Kato Y see Ueda K
Kato Y see Yamamoto K
Kato Y see Yoshino H
Katoch K, Katoch VM, Dutta AK, Sharma VD, Ramu G: Chest infection due to M. fortuitum in a case of lepromatous leprosy—a case report. Indian J Lepr 1985 Apr-Jun; 57(2):399–403
Katoch K, Ramu G, Ramanathan U: Chemotherapeutic trials with different regimens containing rifampicin in paucibacillary type of leprosy cases—a preliminary report. Indian J Lepr 1985 Jul-Sep;57(3):499–506
Katoch K see Ghei SK
Katoch SS see Asotra K
Katoch SS see Malhotra RK
Katoch VM, Cox RA: Step-wise isolation of RNA and DNA from mycobacteria. Int J Lepr Other Mycobact Dis 1986 Sep;54(3):409–15
Katoch VM see Cox RA
Katoch VM see Kannan KB
Katoch VM see Katoch K
Katoch VM see Sharma VD
Katochkova LD see Savel'ev VI
Katoh A see Fukaya Y
Katoh H, Shoji Y, Yoshimura Y, Ezaki K: A new variant of the Ea-1 locus in the rat. Lab Anim 1986 Apr; 20(2):158–61
Katoh H, Ohsato K: [Malignant tumors and disseminated intravascular coagulation] Rinsho Byori 1985 Jun;Spec No 63:164–70 (19 ref.) **(Jpn)**
Katoh H, Kawashima Y, Takegishi M, Watanuki H, Hirose A, Kozuka H: Concomitant increase by peroxisome proliferators of fatty acid-binding protein, peroxisomal beta-oxidation and cytosolic acyl-CoA hydrolase in liver. Res Commun Chem Pathol Pharmacol 1985 Aug; 49(2):229–41
Katoh H see Kanetoh H
Katoh H see Kawashima Y
Katoh H see Mizoguchi Y
Katoh H see Nakajima T
Katoh H see Ohkohchi N
Katoh H see Oikawa T
Katoh I see Yoshinaka Y
Katoh J see Suzuki H
Katoh J see Tai K
Katoh K, Nishiyama A: Effects of cholinergic and adrenergic nerve stimulations on amylase release from superfused small segment of rat parotid gland. Jpn J Physiol 1986; 36(2):305–19
Katoh K, Kani H, Imai T: [Serial changes in plasma thromboxane and complement in ARDS—effect of the thromboxane synthetase inhibitor] Masui 1985 Jul; 34(7):966–72 (Eng. Abstr.) **(Jpn)**
Katoh K, Matsunaga K, Ishigatsubo Y, Chiba J, Tani K, Kitamura H, Tani S, Handwerger BS: Pathologically defined neuro-, vasculo-, entero-Behçet's disease. J Rheumatol 1985 Dec;12(6):1186–90
Katoh K, Kaneko K, Nishiyama A: Effects of adrenergic neurotransmitter on K transport in superfused segments of rat submaxillary gland. Pflugers Arch 1986 Jan; 406(1):1–5
Katoh K see Matsubara J
Katoh K see Nozaki Y
Katoh K see Ogasawara K
Katoh K see Takata H
Katoh K see Takayasu M
Katoh K see Yokota S
Katoh M, Djiane J, Kelly PA: Monoclonal antibodies against rabbit mammary prolactin receptors. Specific antibodies to the hormone binding domain. J Biol Chem 1985 Sep 25;260(21):11422–9
Katoh M see Djiane J
Katoh M see Fukushima K
Katoh M see Kaneko H
Katoh M see Kelly PA
Katoh M see Matsumoto J
Katoh M see Nakai K
Katoh M see Nakamura M
Katoh M see Niwano Y
Katoh M see Nokata M
Katoh M see Oriso S
Katoh N, Ohkuma H, Itagaki T, Yamagishi K, Uyama M: [A comparative study of the effects of photocoagulation with the argon blue-green and krypton red lasers on the retina and choroid. 2. A light microscopic study of the late stage after photocoagulation] Nippon Ganka Gakkai Zasshi 1986 Feb;90(2):283–90 (Eng. Abstr.) **(Jpn)**
Katoh N, Ohkuma H, Itagaki T, Yamagishi K, Uyama M: [A comparative study of effects of photocoagulation with the argon blue-green and krypton red lasers on the retina and choroid. III. A scanning electron microscopic study of the choroidal vascular casts] Nippon Ganka Gakkai Zasshi 1986 Jun;90(6):898–907 (Eng. Abstr.) **(Jpn)**
Katoh N: [Significance of Ureaplasma urealyticum and Clostridium difficile in nongonococcal urethritis] Kansenshogaku Zasshi 1985 Jul;59(7):687–700 (Eng. Abstr.) **(Jpn)**
Katoh N, Ohkuma H, Itagaki T, Yamagishi K, Uyama M: [A comparative study of effects of photocoagulation with the argon blue-green and krypton red lasers on the retina and choroid. I. A light microscopic study of early stage after photocoagulation] Nippon Ganka Gakkai Zasshi 1985 Nov;89(11):1294–300 (Eng. Abstr.) **(Jpn)**
Katoh N see Itagaki T
Katoh N see Ito Y
Katoh N see Sugiyama H
Katoh N see Yonezawa M
Katoh O, Gotoh K, Tateyama H, Suzuki K, Yasumura Y, Ohnishi S, Fujii K, Hamano Y, Fukui S, Minamino T: Pathogenesis of impending myocardial infarction and acute myocardial infarction: clinical and angiographic evaluation of coronary thrombosis as a precipitating factor. Jpn Circ J 1986 Feb;50(2):188–97
Katoh R see Ikeda H
Katoh S, Azuma A, Okada J, Ida K, Kosuga T, Shinoda M, Yamada S, Yakane Y, Oka T: [A case of primary hyperoxaluria] Nippon Jinzo Gakkai Shi 1985 Aug; 27(8):1217–22 (Eng. Abstr.) **(Jpn)**
Katoh S, Sueoka T: Development of tetrahydrobiopterin and GTP cyclohydrolase in salivary glands of rats. Int J Biochem 1986;18(2):131–5
Katoh S see Asakura H
Katoh S see Heike Y

Katoh S see **Inoue T**
Katoh S see **Itsuji S**
Katoh S see **Kura-Hotta M**
Katoh S see **Mitsuhashi N**
Katoh S see **Sonoike K**
Katoh S see **Sueoka T**
Katoh S see **Yao Y**
Katoh T, Harada T, Morikawa S, Wakutani T: IL-2- and IL-2-R- independent proliferation of T-cell lines from adult T-cell leukemia/lymphoma patients. Int J Cancer 1986 Aug 15;38(2):265-74
Katoh T, Honda T, Miwatani T: [The effect of prostaglandins on cytotoxin and enterotoxin production of Clostridium difficile] Kansenshogaku Zasshi 1985 Oct;59(10):955-9 (Eng. Abstr.) (Jpn)
Katoh T see **Kazamimori S**
Katoh T see **Kobayashi M**
Katoh T see **Kuhara H**
Katoh T see **Michiyabu Y**
Katoh T see **Nagao K**
Katoh T see **Nishimura M**
Katoh T see **Oh S**
Katoh T see **Oka N**
Katoh T see **Takano T**
Katoh T see **Tosuru N**
Katoh T see **Watanabe Y**
Katoh Y: [Morphologic and metabolic studies on the effect of ethane-1-hydroxy-1, 1-diphosphonate (EHDP) on the epiphyseal plate and metaphysis of the rat] Nippon Seikeigeka Gakkai Zasshi 1986 May;60(5):529-45 (Eng. Abstr.) (Jpn)
Katoh Y: Characterization of growth factor(s) produced by chemically transformed hamster dermal fibroblasts. J Cancer Res Clin Oncol 1985;110(2):177-80
Katoh Y, Kodama K, Ishikawa T: In vivo effects of epidermal and fibroblast growth factors on DNA replication in mouse skin. Exp Cell Res 1985 Nov;161(1):111-6
Katoh Y see **Iguchi M**
Katoh Y see **Kohri K**
Katoh Y see **Noborl T**
Katoh Y see **Norita M**
Katoh Y see **Ohyama T**
Katoh Y see **Ono S**
Katoh Y see **Sekino H**
Katoh Y see **Tanigawa N**
Katoh-Kunzo R, Kimura M, Ikeda T, Kimura S: Survey of modifying enzymes and plasmids in amikacin-resistant Serratia marcescens. Microbiol Immunol 1986;30(6):509-19
Katoh-Semba R, Skaper SD, Varon S: GM1 ganglioside treatment of PC12 cells stimulates ganglioside, glycolipid, and lipid, but not glycoprotein synthesis independently from the effects of nerve growth factor. J Neurochem 1986 Feb;46(2):574-82
Katoh-Semba R, Facci L, Skaper SD, Varon S: Gangliosides stimulate astroglial cell proliferation in the absence of serum. J Cell Physiol 1986 Jan;126(1):147-53
Katoh-Semba R see **Skaper SD**
Katohno T see **Miura A**
Katon RM see **Case A**
Katon RM see **Dubow RA**
Katon RM see **Hulbregtse K**
Katon W, Berg AO, Robins AJ, Risse S: Depression--medical utilization and somatization. West J Med 1986 May; 144(5):564-8
Katon W, Vitaliano PP, Russo J, Cormier L, Anderson K, Jones M: Panic disorder: epidemiology in primary care. J Fam Pract 1986 Sep;23(3):233-9
Katon W: Somatization in primary care [editorial] J Fam Pract 1985 Oct;21(4):257-8
Katona B, Wason S: Dextromethorphan danger [letter] N Engl J Med 1986 Apr 10;314(15):993
Katona CL, Barnes TR: Pharmacological strategies in depression. Br J Hosp Med 1985 Sep;34(3):168-71
Katona E see **Vasilescu V**
Katona G see **Campos León A**
Katona G see **Martínez-Cordero E**
Katona J, Unger P: Sagittalis maxillatörések sürgös miitéti ellátása transmaxillaris drótfixatióval. Fogorv Sz 1986 May; 79(5):152-5 (Hun)
Katona K, Fenyőházi I., Kimmel E: Spondyloepiphyseale dysplasia tarda. Rontgenblatter 1985 Dec;38(12):397-9 (Eng. Abstr.) (Ger)
Katona M, Kertész E, Bartyik K, Gábor K: A hyperoxia-hyperventillatiós teszt alkalmazása az újszülöttkori perzisztáló pulmonalis hypertensio diagnosztikájában és kezelésében. Orv Hetil 1986 Apr 27; 127(17):1003-8 (Eng. Abstr.) (Hun)
Katona M see **Hajdu J**
Katona M see **Juncsó G**
Katona M see **Tekulics P**
Katona PG see **Dove EL**
Katona PG see **Rigel DF**
Katona PG see **Stern KS**
Katona-Saigo G see **Burgos-Vargas R**
Katona Saigo G see **Martínez-Cordero E**
Katongole-Mbidde E, Otwesy CL, Kanyerezi BR, Owor R: Malignant lymphoma associated with rheumatoid arthritis. East Afr Med J 1984 Jul;61(7):544-50
Katonis KI see **Shamada IV**
Kator K, Cristofalo V, Charpentier R, Cutler RG: Dysdifferentiative nature of aging: passage number dependency of globin gene expression in normal human diploid cells grown in tissue culture. Gerontology 1985; 31(6):355-61
Katori M, Hirose R, Tanaka K: Differences in sensitivities of platelet thrombi to indomethacin and prostacyclin in arterioles of hamster cheek pouch. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:517-9
Katori M see **Harada Y**
Katori M see **Kawana S**
Katori M see **Nakamura K**
Katori M see **Tanaka K**
Katori M see **Ueno A**
Katori N see **Shimamine M**
Katori R, Ouzto S, Miyazawa K, Taniguchi K, Uchiyama T, Sakai K: [Comparison of a new standard indocyanine green dye and an old one for cardiac output measurement by the dye dilution method] Kokyu To Junkan 1986 Jan; 34(1):83-8 (Eng. Abstr.) (Jpn)
Katori R see **Ishikawa K**
Katori T: [A study of etiologic factors and gastroesophageal reflux in esophageal hiatal hernia] Nippon Ika Daigaku Zasshi 1985 Dec;52(6):673-82 (Eng. Abstr.) (Jpn)
Katori T see **Kohya H**
Katoseva LK, Nalmushina NB, Sattarov GN, Sentsova TB, Kliukina LP: Sravnitel'naia kharakteristika shtammov Haemophilus influenzae, vydelennykh ot zdorovykh detei i bol'nykh ostrymi i khronicheskimi bronkholegochnymi zabolevaniiami. Zh Mikrobiol Epidemiol Immunobiol 1986 Jan;(1):14-9 (Eng. Abstr.) (Rus)
Katosova LK see **Padiukov LN**
Katosova LK see **Tutochenko VK**
Katosova LM see **Chebotarev AN**
Katosova RK see **Bogach VV**
Katou K see **Yoshida A**
Katou M see **Sano M**
Katou N see **Nozaki M**
Katouzian-Safadi M, Charlier M, Maurizot JC: A circular dichroism study of the Turnip yellow mosaic virus-RNA. Biochimie 1985 Sep;67(9):1007-13
Katovich MJ, Simpkins JW, Berglund LA, O'Meara J: Regional skin temperature changes in a rat model for the menopausal hot flush. Maturitas 1986 Mar;8(1):67-76
Katovich MJ see **Barney CC**
Katovich MJ see **Murray FT**
Katovich MJ see **Soltis EE**
Katow H, Hayashi M: Role of fibronectin in primary mesenchyme cell migration in the sea urchin. J Cell Biol 1985 Oct;101(4):1487-91
Katow H: Behavior of sea urchin primary mesenchyme cells in artificial extracellular matrices. Exp Cell Res 1986 Feb; 162(2):401-10
Katow S, Sugiura A: Is the anti-rubella antibody in cerebrospinal fluid the local antibody? Microbiol Immunol 1986;30(3):283-7
Katowitz JA see **Eagle RC Jr**
Katowitz JA see **Heyman S**
Katrak A see **Dandona P**
Katrak A see **Fonseca V**
Katrak A see **Jungjee D**
Katranushkova N see **Burgudzhieva T**
Katranushkova N see **Tiufekchieva E**
Katranushkova N see **Zlatkov V**
Katranushtkov I see **Khizhli Kh**
Katras T, Lakshman S, Ross HE, Southerland J: Large sterile abscess at the site of aortofemoral bypass. Importance of ultrasound and digital subtraction angiography. J Tenn Med Assoc 1986 Jan;79(1):15-7
Katre NV, Kimura Y, Stroud RM: Cation binding sites on the projected structure of bacteriorhodopsin. Biophys J 1986 Aug;50(2):277-84
Katricheva-Leginova LV, Kaganova TI: Varianty neblagopriiatnykh reaktsii na infuzionnuiu terapiiu u nedonoshennykh detei i ikh diagnostika. Pediatriia 1985 Sep;(9):29-33 (Eng. Abstr.) (Rus)
Katrivesis H see **Johnson WR**
Katz AG, Belostotskaia IM, Zolotareva IuB, Malomud ZP, Oleinik EM: Primenenie izluchenilia lazera v kompleksnom lechenii bol'nykh sialoadenitom. Stomatologiia (Mosk) 1986 Mar-Apr;65(2):66-8 (Eng. Abstr.) (Rus)
Katz AG, Zausaev VI, Vavilina LA, Maleeva LA, Makeeva NS: Lazernaia terapiia pri pereiome nizhnei cheliusti. Vestn Khir 1986 Jun;136(6):93-6 (Eng. Abstr.) (Rus)
Katz AG, Zausaev VI, Vavilina LA, Molomud ZP: Sravnitel'naia otsenka lecheniia bol'nykh s ostrymi gnoinymi zabolevaniiami okolocheliustnykh tkanei s primeneniem lazernogo izlucheniia. Stomatologiia (Mosk) 1985 Jul-Aug;64(4):38-41 (Eng. Abstr.) (Rus)
Katz AG, Robustova TG, Malomud ZP, Kostishin ID: Tsitologicheskie izmeneniia punktata pri lechenii ostrogo odontogennogo limfadenita cheliustno-litsevoi oblasti. Lab Delo 1985;(9):540-4 (Eng. Abstr.) (Rus)
Katz AG, Belostotskaia IM, Malomud ZP, Makarova LG: Otdalennye rezul'taty kompleksnogo lecheniia khronicheskogo sialoadenita s primeneniem gelii-neonovogo lazera. Vestn Khir 1985 Oct;135(10):39-42 (Eng. Abstr.) (Rus)
Katz AK see **Fedorov NE**
Katz GL see **Kondrutenko GP**
Katz LA, Shabalova IP: Tsitologicheskaia diagnostika ziokachestvennykh neépitelial'nykh opukholei zheludochno-kishechnogo trakta. Lab Delo 1986;(2):91-2 (Eng. Abstr.) (Rus)
Katz MM: Struktura H1-retseptorov gistamina. Farmakol Toksikol 1985 Sep-Oct;48(5):13-7 (Rus)
Katz MM: Sviazyvaiushchie tsentry adrenoretseptorov. Topografiia beta-adrenoretseptorov éritrotsitov indiuka. Izv Akad Nauk SSSR [Biol] 1985 Sep-Oct;(5):748-53 (Eng. Abstr.) (Rus)
Katz MV: Struktura zheludochno-kishechnykh krovotechenil na Krainem Severo-Vostoke po dannym endoskopii. Sov Med 1985;(6):80-3 (Rus)
Katz PD, Ostroumov AI, Ametov AS, Iusuf-Zade LI, Toritsina LK: Kliniko-immunologicheskaia kharakteristika peroral'noi spetsificheskoi giposensibilizatsii pri pollinozakh u detei. Pediatriia 1985 Aug;(8):18-21 (Eng. Abstr.) (Rus)
Katz VA, Iagubov AS, Lavnikova GA, Sinitskaia SA: Voprosy differentsial'noi diagnostiki i klassifikatsii liposarkom (elektronno-mikroskopicheskoe issledovanie). Arkh Patol 1986;48(2):13-9 (Eng. Abstr.) (Rus)
Katz VA see **Iagubov AS**
Katz VI, Smirnov GA, Aver'ianov IuP: Profilaktika i lechenie rannikh postintubatsionnykh oslozhnenil lizotsimom. Anesteziol Reanimatol 1986 May-Jun;(3):61-2 (Eng. Abstr.) (Rus)
Katsadze IuL, Ganapiev AA: Osobennosti korrektsii agregatnogo sostoianiia krovi pri ekstrakorporal'noi gemosorbtsii u gematologicheskikh bol'nykh. Ter Arkh 1985;57(10):80-5 (Eng. Abstr.) (Rus)
Katsalap SN see **Berdov BA**
Katsamouris AN see **Hotchkiss RS**
Katsanis E, McLaine PN: Wegener granulomatosis [letter] J Pediatr 1986 May;108(5 Pt 1):792-3
Katsanou N see **Frangos E**
Katsantonis GP, Walsh JK: Somnofluoroscopy: its role in the selection of candidates for uvulopalatopharyngoplasty. Otolaryngol Head Neck Surg 1986 Jan;94(1):56-60
Katsantonis GP see **Friedman WH**
Katsantonis GP see **Walsh JK**
Katsarkas A, Ayukawa H: Hearing loss due to aging (presbycusis). J Otolaryngol 1986 Aug;15(4):239-44
Katsas GG see **Medeiros LJ**
Katschinski B see **Walt R**
Katseneleubogen AM, Tsimmerisov BE: Prisposobienie dlia pritael'noi élektrorentgenografii. Vestn Rentgenol Radiol 1986 May-Jun;(3):88-9 (Rus)
Katseneleubogen AM, Tsimmerisov BE: Ustroistvo dlia zapravki bloka zakrepleniia élektrorentgenograficheskikh apparatov. Med Tekh 1986 Jan-Feb;(1):53-4 (Rus)
Katser EI: Korreliatsiia mezhdu virulentnost'iu streptokokkov dlia myshel i IgG FcR-aktivnost'iu v opytakh in vivo. Zh Mikrobiol Epidemiol Immunobiol 1985 Jul;(7):22-6 (Eng. Abstr.) (Rus)
Katsevman AE see **Platunov VD**
Katsevman AE see **Shikhman SM**
Katsilis GV, Todua TN, Gorlushkin VM, Goncharov NP: Izuchenie éndokrinnoi funktsii semennikov v opytakh na pavianakh gamadrilakh (Papio hamadryas). Vestn Akad Med Nauk SSSR 1986;(3):42-5 (Eng. Abstr.) (Rus)
Katsilis GV, Gorlushkin VM, Todua TN, Goncharov NP: Vliianie gonadektomii i liuliberina na gonadotropnuiu funktsiiu gipofiza u pavianov gamadrilov (Papio hamadryas). Probl Endokrinol (Mosk) 1985 Jul-Aug; 31(4):55-8 (Eng. Abstr.) (Rus)
Katsilis GV see **Chigogidze IN**
Katsilis GV see **Goncharov NP**
Katsilis GV see **Shekhova AN**
Katsitadze NG see **Iashvili BP**
Katsitadze TK see **Botsvadze ESh**
Katsiya GV, Chirkov AM, Goncharov NP: Influence of luliberin and chorionic gonadotropin on luteinizing hormone and testosterone in the blood of monkeys under conditions of acute stress. Neurosci Behav Physiol 1986 Mar-Apr;16(2):157-60
Katska L: Test penetracji jaj chomiczych jako metoda oceny nasienia ssaków. Ginekol Pol 1985 Dec;56(12):725-9 (Eng. Abstr.) (Pol)
Katsman LIa see **Verbenko EV**
Katsnel'bogen AG: Dekabristy v borbe s epidemiiami v Rossii. Sov Zdravookhr 1985;(12):52-7 (Rus)
Katsnel'bogen AG: N. I. Pirogov i poéty pushkinskogo kruga. Klin Med (Mosk) 1986 Jan;64(1):144-6 (Rus)
Katsnel'son BA, Nefzvestnova EM, Blokhin VA: Induktsiia raka zheludka pri khronicheskom deistvii mysh'iaka. Vopr Onkol 1986;32(3):68-73 (Eng. Abstr.) (Rus)
Katsnel'son BA see **Balezin SL**
Katsnel'son BA see **Skomarokhin AF**
Katsnel'son BA see **Zlatin DM**
Katsnel'son LA, Forofonova TI, Makarskaia NV, Baikhanskaia TI: Kriptonovaia krasnaia lazerkoagulatsiia subretinal'nykh neovaskuliarnykh membran. Vestn Oftalmol 1985 Jul-Aug;101(4):33-6 (Eng. Abstr.) (Rus)
Katsnel'son LA: Profilaktika i dispansernoe lechenie sosudistoi patologii glaza. Vestn Oftalmol 1985 Nov-Dec; 101(6):4-8 (Rus)
Katsnel'son LA see **Sokolov EI**
Katsoulis C see **Alexopoulos CG**
Katsoulis E see **White JM**
Katsouyanni K see **Hatzakis A**
Katsouyanni K see **Nomikos IN**

Katsoyannis PG see **De Vroede MA**
Katsoyannis PG see **Joshi S**
Katsu T, Kobayashi H, Fujita Y: Mode of action of gramicidin S on Escherichia coli membrane.
Biochim Biophys Acta 1986 Sep 11;860(3):608–19
Katsube J, Kato T, Katsuyama M, Maeda Y, Nishikawa S, Nakamura M: Diuretic effect of L-threo-3,4-dihydroxyphenylserine, a noradrenaline precursor, in rats and mice. J Pharm Pharmacol 1986 Jul; 38(7):533–4
Katsube J see **Kato T**
Katsube N, Schwartz D, Needleman P: Release of atriopeptin in the rat by vasoconstrictors or water immersion correlates with changes in right atrial pressure.
Biochem Biophys Res Commun 1985 Dec 31;133(3):937–44
Katsube N see **Obata T**
Katsube NC see **Cole BR**
Katsube NC see **Schwartz D**
Katsube T see **Kobayashi S**
Katsube Y see **Katsuya Y**
Katsube Y see **Kitagawa Y**
Katsube Y see **Nakagawa A**
Katsuda K see **Ohyama M**
Katsuda S, Nakanishi I, Kajikawa K: Elastin substructure as revealed by prolonged treatment with periodic acid.
J Electron Microsc (Tokyo) 1982;31(1):27–34
Katsuda S see **Hosomi H**
Katsuda S see **Nakanishi I**
Katsuda Y see **Oyaizu N**
Katsuhara N see **Kajiwara Y**
Katsui N see **Kita E**
Katsui N see **Tsuchido T**
Katsui T, Okuda M, Usuda S, Koizumi T: Kinetics of 3H-serotonin uptake by platelets in infantile autism and developmental language disorder (including five pairs of twins). J Autism Dev Disord 1986 Mar;16(1):69–76
Katsuie Y see **Kunishita T**
Katsuie Y see **Mizutani M**
Katsukawa K see **Kurachi M**
Katsukawa M see **Kitano H**
Katsuki H see **Fujisaki S**
Katsuki H see **Ishijima S**
Katsuki H see **Izui K**
Katsuki H see **Katagiri F**
Katsuki H see **Tokushige M**
Katsuki K see **Tonami N**
Katsuki S see **Hirota Y**
Katsuki T see **Kambe H**
Katsuki T see **Kumagai E**
Katsuki T see **Moila A**
Katsuki T see **Oka M**
Katsuki T see **Shimayama T**
Katsuki T see **Yoshida T**
Katsukura Y, Abe N, Watabe N, Tsuchiya T: Distribution pattern of liver matrix proteins, fibronectin and type I collagen, in DAB-induced hepatoma of rat.
Tohoku J Exp Med 1985 Aug;146(4):405–17
Katsulov A, Melamed V, Milanov S, Milkov V, Kurtev I: Roliata na prostaglandin E v patogenezata na kŭsnite toksikozi. Akush Ginekol (Sofiia) 1986;25(2):67–72 (Eng. Abstr.) **(Bul)**
Katsulov A, Gogova K: Abruptio placentae.
Akush Ginekol (Sofiia) 1986;25(1):78–86 (33 ref.) **(Bul)**
Katsulov A, Ruseva R, Marinov B, Makaveeva V: Zlialost na platsentata, ustanovena s ultrazvuk, pri bremenni s bliznatsi. Akush Ginekol (Sofiia) 1986;25(2):20–4 (Eng. Abstr.) **(Bul)**
Katsulov A, Ruseva R, Marinov B, Pasi L: Vrŭzka mezhdy zrelostta na platsentata, ustanovena s ultrazvuk, i zrelostta na ploda pri bremenni diabetichki.
Akush Ginekol (Sofiia) 1986;25(2):24–7 (Eng. Abstr.) **(Bul)**
Katsulov A: Vredni delstviia na lekarstvata, prilagani pri lechenie na kŭsnite tokiskozi. Akush Ginekol (Sofiia) 1986; 25(1):86–91 (21 ref.) (Eng. Abstr.) **(Bul)**
Katsulov A, Ruseva R, Marinov B, Arnaudova R: Vrŭzka mezhdu platsentarnata zrialost, ustanovena s ultrazvuk, i belodrobnata zrialost na ploda pri kŭsni toksikozi.
Akush Ginekol (Sofiia) 1986;25(3):24–7 (Eng. Abstr.) **(Bul)**
Katsulov A: Klinichno mislenie v sŭvremennoto akusherstvo. IV. Belezi (sŭstavki) na klinichno mislenie.
Akush Ginekol (Sofiia) 1985;24(4):1–9 **(Bul)**
Katsulov A, Atanassov B, Koseva M, Melamed V: Otnosno klasifikatsiiata i terminologiiata na kŭsnite toksikozi na bremennostta. Akush Ginekol (Sofiia) 1985;24(5):1–7 (Eng. Abstr.) **(Bul)**
Katsulov A: Toksichen shokov sindrom.
Akush Ginekol (Sofiia) 1985;24(5):68–71 (16 ref.) **(Bul)**
Katsulov A, Atnassov B, Koseva M: Povedenie pri kŭsnite toksikozi na bremennostta—osnovni polozheniia.
Akush Ginekol (Sofiia) 1985;24(6):4–9 (Eng. Abstr.) **(Bul)**
Katsulov A, Doschev V: Otnosno khormonalnoto lechenie na spontannite aborti—nash opit.
Akush Ginekol (Sofiia) 1985;24(6):1–4 (Eng. Abstr.) **(Bul)**
Katsulov A see **Mateeva E**
Katsumata K, Katsumata Y, Nakagawa T: Effect of fasting upon the potentiating effect of tolbutamide on the occurrence of alloxan diabetes. Horm Metab Res 1986 Mar; 18(3):209–10
Katsumata K, Okada T, Ohta T, Terashima M, Katsumata Y: Incidence of sleep apnea syndromes in general patients at a hospital for internal medicine. Nagoya J Med Sci 1986 Mar;48(1–4):47–53
Katsumata K, Katsumata Y: Potentiating effect of glibenclamide on the occurrence of alloxan diabetes in rats. Horm Metab Res 1986 Apr;18(4):277–8
Katsumata K see **Hayashi A**
Katsumata K see **Ikawa H**
Katsumata K see **Niinuma Y**
Katsumata K see **Yokoyama J**
Katsumata M: [Dermatofibroma, it's clinical, histopathological and electron microscopical study]
Nippon Hifuka Gakkai Zasshi 1986 Jan;96(1):9–23 **(Jpn)**
Katsumata M, Gupta C, Goldman AS: A rapid assay for activity of phospholipase A2 using radioactive substrate. Anal Biochem 1986 May 1;154(2):676–81
Katsumata M, Gupta C, Goldman AS: Glucocorticoid receptor IB: mediator of anti-inflammatory and terastogenic functions of both glucocorticoids and phenytoin.
Arch Biochem Biophys 1985 Dec;243(2):385–95
Katsumata M see **Fujita K**
Katsumata M see **Goldman AS**
Katsumata M see **Gupta C**
Katsumata M see **Kubo T**
Katsumata N see **Maesaka H**
Katsumata N see **Suzuki H**
Katsumata N see **Tai K**
Katsumata O see **Yamashina S**
Katsumata T, Okabe H, Atari H: [Clinico-pathological studies on ischemic stricture of the small intestine]
Nippon Naika Gakkai Zasshi 1985 Dec;74(12):1658–71 **(Jpn)**
Katsumata T see **Nagaya T**
Katsumata T see **Okabe H**
Katsumata Y, Sato K, Yada S: Green pigments in epidermal blisters of decomposed cadavers. Forensic Sci Int 1985 Aug;28(3–4):167–74
Katsumata Y, Sato M, Tanaki K, Tsutsumi H, Yada S, Oya M: Identification of fetal bloodstains by enzyme-linked immunosorbent assay for human alpha-fetoprotein.
J Forensic Sci 1985 Oct;30(4):1210–5
Katsumata Y, Sato M: A simple method for purification of anti-A and anti-B antibodies using glutaraldehyde-fixed human red blood cells. Z Rechtsmed 1985;95(3):163–6
Katsumata Y see **Katsumata K**
Katsumata Y see **Kawaguchi S**
Katsumbe TM see **Woelk GB**
Katsume H see **Inagaki S**
Katsume H see **Kurihayashi T**
Katsume H see **Nishida K**
Katsume H see **Sugihara H**
Katsume H see **Torii Y**
Katsumi I, Kondo H, Fuse Y, Yamashita K, Hidaka T, Hosoe K, Takeo K, Yamashita T, Watanabe K: Studies on styrene derivatives. II. Synthesis and antiinflammatory activity of 3,5-di-tert-butyl-4-hydroxystyrenes.
Chem Pharm Bull (Tokyo) 1986 Apr;34(4):1619–27
Katsumi I, Kondo H, Yamashita K, Hidaka T, Hosoe K, Yamashita T, Watanabe K: Studies on styrene derivatives. I. Synthesis and antiinflammatory activities of alpha-benzylidene-gamma-butyrolactone derivatives.
Chem Pharm Bull (Tokyo) 1986 Jan;34(1):121–9
Katsumi I see **Hidaka T**
Katsumi K see **Joh T**
Katsumi K see **Noguchi Y**
Katsumi M see **Aoki Y**
Katsumi M see **Asae M**
Katsumi O, Hirose T, Tanino T: [Effect of aniseikonia on the binocular system as evaluated by pattern reversal VER]
Nippon Ganka Gakkai Zasshi 1986 Feb;90(2):301–7 (Eng. Abstr.) **(Jpn)**
Katsumi O, Tanino T, Hirose T: Objective evaluation of binocular function using the pattern reversal visual evoked response. II. Effect of mean luminosity.
Acta Ophthalmol (Copenh) 1986 Apr;64(2):199–205
Katsumi O, Tanino T, Hirose T: Measurement of contrast sensitivity function using pattern-reversal visual evoked responses. Graefes Arch Clin Exp Ophthalmol 1985; 223(4):190–5
Katsumi O, Tanino T, Hirose T, Larsen EW, Skiadsien CJ: Laurence-Moon-Bardet-Biedl syndrome: electrophysical and psychophysical findings. Jpn J Ophthalmol 1985; 29(3):282–9
Katsumi O, Tanino T, Hirose T: Objective evaluation of binocular function with pattern reversal VER. I. Effect of contrast. Acta Ophthalmol (Copenh) 1985 Dec; 63(6):706–11
Katsumi O, Tanino T, Hirose T: Effect of aniseikonia on binocular function. Invest Ophthalmol Vis Sci 1986 Apr; 27(4):601–4
Katsumi O see **Tanino T**
Katsumi S see **Sato T**
Katsumi T see **Misaki T**
Katsumi T see **Murayama K**
Katsumi Y see **Hirasawa Y**
Katsumori N, Mizokami K: [Clinicopathological studies of retinal nerve fiber layer defects in glaucoma]
Nippon Ganka Gakkai Zasshi 1986 Apr;90(4):630–42 (Eng. Abstr.) **(Jpn)**
Katsumori N, Okabe K, Mizokami K: [The changes in visual field sensitivity accompanied with enlargement of the optic cup] Nippon Ganka Gakkai Zasshi 1985 Aug;89(8):928–33 (Eng. Abstr.) **(Jpn)**
Katsumoto K, Takeuchi K, Nilbori T, Okuno T: [Aorto-coronary bypass surgery in variant angina and ST-elevation angina] Kyobu Geka 1986 Apr;39(4):296–303 (Eng. Abstr.) **(Jpn)**
Katsumoto T: Properties associated with cell shape in an SV40-transformed macrophage line, BB-W-531-2.
J Electron Microsc (Tokyo) 1982;31(1):44–50
Katsumoto T see **Tsuchie H**
Katsumura T see **Doke S**
Katsumura T see **Fujiwara T**
Katsumura T see **Nogami A**
Katsumura T see **Yano H**
Katsumura Y, Tanaka J, Ichikawa H, Kato S, Kobayashi T, Horie T: Persistent light reaction: induction in the guinea pig. J Invest Dermatol 1986 Sep;87(3):330–3
Katsumura Y see **Kato S**
Katsuno M, Motomura S, Kaneko S, Hirata J, Ibayashi H: Quantitative study of marrow stromal precursor cells in sublethal X-irradiated mice.
Nippon Ketsueki Gakkai Zasshi 1985 Jul;48(4):928–34
Katsuno M, Motomura S, Kaneko S, Ibayashi H: The effect of hydrocortisone on the strain difference in in vitro haemopoiesis. Nippon Ketsueki Gakkai Zasshi 1985 Sep; 48(6):1363–70
Katsuno M see **Kozaru M**
Katsuno M see **Sasaki O**
Katsunuma H: Clinical evaluation of the effect of cefotaxime in senile pneumonia caused by gram-positive and gram-negative bacteria. Infection 1985;13 Suppl 1:S18–24
Katsunuma H see **Huang MS**
Katsunuma H see **Ohyashiki K**
Katsunuma T see **Kamiguchi H**
Katsunuma T see **Takada S**
Katsuoka K, Hornstein OP, Schell H, Deinlein E: Proliferative kinetics in cultured dermal papilla cells from human hair follicles [letter] Br J Dermatol 1985 Nov; 113(5):629
Katsuoka K see **Deinlein E**
Katsuoka F see **Horiuchi Y**
Katsuoka Y, Hoshino H, Shiramizu M, Sakabe K, Seiki K: Autoradiographic and cytochemical localization of androgen in human prostatic cancer cell lines. Urology 1986 Sep;28(3):228–31
Katsuoka Y see **Hihara T**
Katsuoka Y see **Kiseshita H**
Katsuoka Y see **Nagata Y**
Katsuoka Y see **Okada K**
Katsuoka Y see **Shiramizu M**
Katsuoka Y see **Yagame M**
Katsura N, Yasuda K: Isolation and characterization of a metalloprotease associated with chicken epiphyseal cartilage matrix vesicles. Bone 1986;7(2):137–43
Katsura N see **Kaneko M**
Katsura N see **Kasai N**
Katsura S see **Matsumoto H**
Katsura T, Kanamori M, Kitamoto O, Ogata S: Protective effect of colostrum in Mycoplasma pneumoniae infection induced in infant mice. Microbiol Immunol 1985; 29(9):883–94
Katsura T see **Furusawa K**
Katsura T see **Ohta S**
Katsura Y, Amagai T, Kina T, Sado T, Nishikawa S: Two subpopulations of stem cells for T cell lineage.
J Immunol 1985 Nov;135(5):3021–7
Katsura Y see **Matsuo M**
Katsura Y see **Nishikawa S**
Katsurada A, Iritani N, Fukuda H, Noguchi T, Tanaka T: Effects of dietary nutrients on lipogenic enzyme and mRNA activities in rat liver during induction.
Biochim Biophys Acta 1986 Jul 18;877(3):350–8
Katsurada A see **Iritani N**
Katsurada M see **Noritake M**
Katsuragawa S, Ishikawa I, Takahashi T, Yanagisawa T: [Image signals of digital subtraction angiography in a videodensitometric method]
Nippon Igaku Hoshasen Gakkai Zasshi 1986 Jan 25; 46(1):75–7 (Eng. Abstr.) **(Jpn)**
Katsuragi M, Obara T, Makino T, Ito S, Ura H, Yoshiya K, Ohishi G, Uchida H, Koshishi Y: Vascular changes associated with growth of primary and transplantable pancreatic adenocarcinomas induced in Syrian golden hamsters by N-nitrosobis(2-oxopropyl)amine (BOP) and N-nitrosobis(2-hydroxypropyl)amine (BHP). Exp Pathol 1986;29(3):129–42
Katsuragi M, Ichiya Y, Kuwabara Y, Wada M, Ayabe Z, Baba H, Matsuura K: [Basic and clinical evaluation of neuron-specific enolase (NSE) RIA kit] Kaku Igaku 1985 Oct;22(10):1569–74 **(Jpn)**
Katsuragi M, Ichiya Y, Kuwabara Y, Wada M, Ayabe Z, Komiya T, Matsuura K: [Basic and clinical evaluation of squamous cell carcinoma related antigen (SCC) RIA kit] Kaku Igaku 1985 Dec;22(12):1809–14 **(Jpn)**
Katsuragi M see **Wada M**
Katsuragi T, Kurotomi I, Furukawa T: Clonidine-evoked selective P1-purinoceptor antagonism of contraction of guinea-pig urinary bladder. Eur J Pharmacol 1986 Feb 11; 121(1):119–22
Katsushima N see **Ebina T**
Katsushima S see **Kawamura T**
Katsushima S see **Tokuda Y**

Katsuta K see **Baba S**
Katsuta K see **Sakai S**
Katsuta S see **Itoh K**
Katsuta S see **Makita N**
Katsuta S see **Naitoh A**
Katsuta S see **Yonehara S**
Katsuta Y, Yanagida N, Kowada M, Futawatari K: [Cerebellopontine angle xanthogranuloma: report of a surgical case] No Shinkei Geka 1986 May;14(6):803–7 (Eng. Abstr.) **(Jpn)**
Katsuta Y see **Ibuki C**
Katsuta Y see **Miyoshi M**
Katsumi K see **Ito M**
Katsura G, Nakamura M, Inouye K, Kono M, Nakao K, Imura H: Regulatory role of atrial natriuretic polypeptide in water drinking in rats. Eur J Pharmacol 1986 Feb 18; 121(2):285–7
Katsura G, Itoh S: Preventive effect of cholecystokinin octapeptide on experimental amnesia in rats. Peptides 1986 Jan–Feb;7(1):105–10
Katsura G, Itoh S: Effects of cholecystokinin and vasoactive intestinal peptide on locomotion and rearing in neofrontal decorticated rats. Prog Clin Biol Res 1985;192:147–50
Katsura G see **Itoh H**
Katsura G see **Itoh S**
Katsura G see **Nakamura M**
Katsura G see **Shiono S**
Katsura T: Influences of age and sex on cardiac output during submaximal exercise. Ann Physiol Anthropol 1986 Jan;5(1):39–57
Katsura T, Nakano K, Sano Y, Okada A, Kikuchi Y: Influence of native place on forearm blood flow at rest and during exercise in dry and humid heat. Ann Physiol Anthropol 1985 Apr;4(2):175–7
Katsura T: Circulatory responses to work at simulated altitudes under different ambient temperatures. Ann Physiol Anthropol 1985 Apr;4(2):115–22
Katsura T see **Ise N**
Katsura T see **Okada A**
Katsuya H: [Limitations of PEEP] Masui 1986 Apr; 35(4):667–70 **(Jpn)**
Katsuya Y, Hamada K, Hata Y, Tanaka N, Sato M, Katsube Y, Kakiuchi K, Miyata K: Preliminary X-ray studies on Serratia protease. J Biochem (Tokyo) 1985 Oct; 98(4):1139–42
Katsuyama J, Papenhausen PR, Herz F, Gazivoda P, Hirano A, Kou LG: Chromosome abnormalities in meningiomas. Cancer Genet Cytogenet 1986 May;22(1):63–8
Katsuyama J see **Herz F**
Katsuyama M see **Kato T**
Katsuyama M see **Katsube J**
Katsuyama T, Ono K, Nakayama J, Akamatsu T, Honda T: Mucosubstance histochemistry of the normal mucosa and carcinoma of the large intestine. Galactose oxidase–Schiff reaction and lectin stainings. Acta Pathol Jpn 1985 Nov; 35(6):1409–25
Katsuyama T see **Honda T**
Katsuyama T see **Kameko M**
Katsuyama T see **Kasuga Y**
Katsuyama T see **Nakayama J**
Katsuyama T see **Tatematsu M**
Katsuyama T see **Ushiyama M**
Katt JL see **Jacobson NS**
Katt WC see **Hariharan H**
Katta V see **Menon M**
Kattah JC: General clinical considerations of nystagmus. Ear Nose Throat J 1986 Jun;65(6):243–60 (105 ref.)
Kattah JC see **Dagi TF**
Kattamis C see **Kanavakis E**
Kattamis C see **Matsaniotis N**
Kattamis C see **Michali–Meriazou V**
Kattamis C see **Tzotzou S**
Kattamis C see **Waber PG**
Kattan M see **McGovern MM**
Kattan M see **Mok J**
Kattchee PA, Guynn RW: Enzymatic assay of 5–methyl–L–tetrahydrofolate. Methods Enzymol 1986; 122:381–5
Kattelman EJ, Venton DL, Le Breton GC: Characterization of U46619 binding in unactivated, intact human platelets and determination of binding site affinities of four TXA2/PGH2 receptor antagonists (13–APA, BM 13.177, ONO 3708 and SQ 29,548). Thromb Res 1986 Feb 15; 41(4):471–81
Kattenburg DM see **Boulanger–Saunier C**
Katterhagen G see **Curt GA**
Kattermann R see **Bartelt U**
Kattermann R see **Hannak D**
Katti SK see **Alpert MA**
Kattler SJ see **Master G**
Kattula PS: Tinnitus. Aust Fam Physician 1986 May; 15(5):558–9
Kattwinkel J see **Park TS**
Katu N see **Taniguchi Y**
Katula KS see **Flytzanis CN**
Katula KS see **McMahon AP**
Katul'skil IuN see **Malygina OIu**
Katunisev VP, Katkov VE, Baranov VM, Vil–Vilyams IF, Genin AM: Cardiorespiratory responses to lower body negative pressure and tilt tests after exposure to simulated weightlessness. Physiologist 1985 Dec;28(6 Suppl):S40–2
Katsuoma N, Kominami E: Lysosomal sequestration of cytosolic enzymes and lysosomal thiol cathepsins. Adv Enzyme Regul 1985;23:159–68
Katsuoma N, Kominami E: Molecular basis of intracellular regulation of thiol proteinase inhibitors. Curr Top Cell Regul 1985;27:345–60
Katsuoma N see **Ii K**
Katsuoma N see **Inana G**
Katsuoma N see **Kido H**
Katsuoma N see **Kominami E**
Katsuoma N see **Matsuda Y**
Katsuoma N see **Rambabu K**
Katsuoma N see **Takeda E**
Katsuoma N see **Yamashita K**
Katurova GF, Tochilovskaia RV, Iurchenko SD: Primenenie kriodestruktsii v detskoi stomatologicheskoi praktike. Stomatologiia (Mosk) 1985 Nov–Dec;64(6):28–9 (Eng. Abstr.) **(Rus)**
Katsu H see **Rambausek M**
Katushkin AP: Tsentral'naia gemodinamika u rozhenits s pozdnim toksikozom v usloviiakh premedikatsii i vvodnoi anestezii pri kesarevom sechenii. Anesteziol Reanimatol 1986 May–Jun;(3):55–8 (Eng. Abstr.) **(Rus)**
Katushkin AP see **Rasstrigin NN**
Katushkina NV, Kolikov VM, Molodkin VM, Vostriukhina OA, Vovk MP: Biokhimicheskie pokazateli allantoisnoi zhidkosti kurinykh émbrionov, zarazhennykh virusom grippa. Vopr Virusol 1985 Nov–Dec;30(6):675–9 (Eng. Abstr.) **(Rus)**
Katusic ZS, Shepherd JT, Vanhoutte PM: Oxytocin causes endothelium–dependent relaxations of canine basilar arteries by activating V1–vasopressinergic receptors. J Pharmacol Exp Ther 1986 Jan;236(1):166–70
Katusic ZS see **Vanhoutte PM**
Katyal M see **Wasey A**
Katyal SL see **Noguchi M**
Katyal SL see **Perera MI**
Katyal SL see **Singh G**
Katyare SS see **Rajan RR**
Katyare SS see **Shallom JM**
Katyayani V see **Manjrekar C**
Katyshkina NI see **Liusov VA**
Katz A, Sahlin K, Henriksson J: Muscle ammonia metabolism during isometric contraction in humans. Am J Physiol 1986 Jun;250(6 Pt 1):C834–40
Katz A, Sahlin K, Henriksson J: Muscle ATP turnover rate during isometric contraction in humans. J Appl Physiol 1986 Jun;60(6):1839–42
Katz A, Broberg S, Sahlin K, Wahren J: Leg glucose uptake during maximal dynamic exercise in humans. Am J Physiol 1986 Jul;251(1 Pt 1):E65–70
Katz A, Broberg S, Sahlin K, Wahren J: Muscle ammonia and amino acid metabolism during dynamic exercise in man. Clin Physiol 1986 Aug;6(4):365–79
Katz A, Ryan P, Lalonde C, West K, Demlag R: Topical ibuprofen decreases thromboxane release from the endotoxin–stimulated burn wound. J Trauma 1986 Feb; 26(2):157–62
Katz A, Waas W: Haemophilus aphrophilus als Erreger einer bakteriellen Sepsis. Immun Infekt 1986 Feb;14(1):11–2 (Eng. Abstr.) **(Ger)**
Katz A see **Behar M**
Katz A see **Friedman M**
Katz A see **Goldman BS**
Katz A see **Habakuk SW**
Katz A see **Meignan M**
Katz A see **Nissenkorn I**
Katz A see **Pereira VG**
Katz A see **Sukenik S**
Katz AE, Grande DJ: Cheek–neck advancement–rotation flaps following Mohs excision of skin malignancies. J Dermatol Surg Oncol 1986 Sep;12(9):949–55
Katz AE see **Eisen RF**
Katz AE see **Jackson MJ**
Katz AI, Lindheimer MD: Does pregnancy aggravate primary glomerular disease? Am J Kidney Dis 1985 Oct;6(4):261–5
Katz AI: Distribution and function of classes of ATPases along the nephron. Kidney Int 1986 Jan;29(1):21–31 (98 ref.)
Katz AI see **Davison JM**
Katz AI see **Majais SK**
Katz AI see **Nakamura R**
Katz AJ see **Murphy S**
Katz AL see **Ivy JL**
Katz AM, Hager WD, Messineo FC, Pappano AJ: Cellular actions and pharmacology of calcium–channel blockers. Am J Emerg Med 1985 Dec;3(6 Suppl):1–9
Katz AM: Potential deleterious effects of inotropic agents in the therapy of chronic heart failure. Circulation 1986 Mar;73(3 Pt 2):III184–90
Katz AM see **Ashavaid TF**
Katz AM see **McCall D**
Katz AM see **Rathier M**
Katz AM see **Stempien A**
Katz B: Migrainous central retinal artery occlusion. J Clin Neuro Ophthalmol 1986 Jun;6(2):69–75
Katz B, Carmody R: Subperiosteal orbital hematoma induced by the valsalva maneuver. Am J Ophthalmol 1985 Oct 15; 100(4):617–8
(Katz B), Katz B: Bayliss–Starling memorial lecture (1985). Reminiscences of a physiologist, 50 years after. J Physiol (Lond) 1986 Jan;370:1–12
Katz B: Bayliss–Starling memorial lecture (1985). Reminiscences of a physiologist, 50 years after. J Physiol (Lond) 1986 Jan;370:1–12
Katz B, Weinstein PR: Improvement of photostress recovery testing after extracranial–intracranial bypass surgery. Br J Ophthalmol 1986 Apr;70(4):277–80
Katz B see **Gay T**
Katz B see **Horner DG**
Katz B see **Neinstein LS**
Katz BH, Schwartz SS, Vender RJ: Portal venous gas following a barium enema in a patient with Crohn's colitis. A benign finding. Dis Colon Rectum 1986 Jan;29(1):49–51
Katz BP see **Nettleman MD**
Katz BP see **Potts MK**
Katz BP see **Smith DM**
Katz BZ, Andiman WA, Eastman R, Martin K, Miller G: Infection with two genotypes of Epstein–Barr virus in an infant with AIDS and lymphoma of the central nervous system. J Infect Dis 1986 Mar;153(3):601–4
Katz BZ see **Andiman WA**
Katz D, Sachey JM: Age determination of the male os pubis. Am J Phys Anthropol 1986 Apr;69(4):427–35
Katz D, Metz J, van der Westhuyzen J: Intestinal absorption of thiamin from yeast–containing sorghum beer. Am J Clin Nutr 1985 Oct;42(4):666–70
Katz D: Cable television and health promotion: a feasibility study with arthritis patients. Health Educ Q 1985 Winter; 12(4):379–89
Katz D, Lehrer S, Kohn A: Use of chicken and rabbit antibodies in a solid phase protein A radioimmunoassay for virus detection. J Virol Methods 1985 Oct;12(1–2):59–70
Katz D, Gilbert A, Téot L: Potentiel de croissance des transferts osseux épiphysaires vascularisés. Etude expérimentale et clinique. Ann Chir Main 1985;4(3):249–58 (Eng. Abstr.) **(Fre)**
Katz D, Suez D, Brautbar C, Cohen T, Bentwich Z, Mozes E: Genetic control of HLA–linked immune responsiveness to (H,G)–A–L. Hum Immunol 1986 Jan;15(1):75–84
Katz D see **Feinstein S**
Katz D see **Hargett S**
Katz D see **Landaw EM**
Katz D see **Shalev Y**
Katz D see **Spotkov JM**
Katz D see **Wanebo HJ**
Katz DA see **Cooper PH**
Katz DA see **Liotta LA**
Katz DF, Overstreet JW, Samuels SJ, Niswander PW, Bloom TD, Lewis EL: Morphometric analysis of spermatozoa in the assessment of human male fertility. J Androl 1986 Jul–Aug;7(4):203–10
Katz DF, Davis RO, Delandmeter BA, Overstreet JW: Real–time analysis of sperm motion using automatic video image digitization. Comput Methods Programs Biomed 1985 Dec;21(3):173–82
Katz DF see **Cherr GN**
Katz DH, Zaberi RI: Allogeneic effect factor. Methods Enzymol 1985;116:428–40
Katz DH see **del Guercio P**
Katz DH see **Marquis DM**
Katz DH see **Zanetti M**
Katz DM, Black IB: Expression and regulation of catecholaminergic traits in primary sensory neurons: relationship to target innervation in vivo. J Neurosci 1986 Apr;6(4):983–9
Katz DM, Karten HJ: Topographic representation of visceral target organs within the dorsal motor nucleus of the vagus nerve of the pigeon Columba livia. J Comp Neurol 1985 Dec 15;242(3):397–414
Katz DR, Sunshine GH: Comparative accessory cell function of Langerhans cells isolated from mouse skin. Br J Exp Pathol 1986 Apr;67(2):157–66
Katz DR, Feldmann M, Toes R, Schreier MH: Heterogeneity of accessory cells interacting with T–helper clones. Immunology 1986 Jun;58(2):167–72
Katz DR see **Drzymala M**
Katz DR see **McDowell B**
Katz DV, Albini B, Kite JH Jr: Materno–embryonally transferred antibodies precipitate autoimmune thyroiditis in obese strain (OS) chickens. J Immunol 1986 Jul 15; 137(2):542–5
Katz DV, Mickey MR, Cecka M, Cicciarelli J, Terasaki PI: The effect of individual HLA antigens on graft survival rates in kidney transplant patients. Uremia Invest 1984–85; 8(3–4):237–43
Katz E: Intranasal steroid injection. J Otolaryngol 1985 Apr; 14(2):136–8
Katz E, Peled A, Haran–Ghera N: Changes of H–2 antigen expression on thymocytes during leukemia development by radiation leukemia virus. Leuk Res 1985;9(10):1219–25
Katz E, Carter BJ: Effect of adeno–associated virus on transformation of NIH 3T3 cells by ras gene and on tumorigenicity of an NIH 3T3 transformed cell line. Cancer Res 1986 Jun;46(6):3023–6
Katz E see **Berman V**
Katz E see **Brown D**
Katz E see **Ernst ND**
Katz E see **Jenkins EC**
Katz EL: Reactivity of nitrogenous and other organic compounds with aqueous chlorine. Bull Environ Contam Toxicol 1986 May;36(5):715–22
Katz EP, Wachtel EJ, Maroudas A: Extrafibrillar proteoglycans osmotically regulate the molecular packing of collagen in cartilage. Biochim Biophys Acta 1986 Jun

3;882(1):136–9
Katz ER see **Dolgin MJ**
Katz F see **Michalevicz R**
Katz F see **Ritz E**
Katz FE, Watt SM, Martin H, Lam G, Capellaro D, Goldman JM, Greaves MF: Co-ordinate expression of BL3C5 and HLA-DR antigens on haemopoietic progenitors from chronic myeloid leukaemia. Leuk Res 1986;10(8):961–71
Katz FE, Davis L, Myers CD, Greaves MF: Selective expression of class-II MHC antigens during hemopoietic differentiation. Exp Hematol 1985 Dec;13(11):1182–7
Katz FE, Lam G, Ritter MA: The human leucocyte–common antigen: differential expression of framework and restricted antigenic determinants on early haemopoietic progenitors. Br J Haematol 1985 Dec;61(4):695–705
Katz FE see **Greaves MF**
Katz G, Morscher E, Fridrich R, Kentsch A: Evaluierung szintigraphischer Verfahren zur Klärung von Schmerzzuständen bei Hüftgelenkprothesen. Schweiz Med Wochenschr 1986 May 24;116(21):703–7 (Eng. Abstr.) **(Ger)**
(Katz GH), Curtis HC: G. Henry Katz 1893–1985. Trans Stud Coll Physicians Phila 1985 Sep;7(3):214–6
Katz GM see **Friedman ME**
Katz GV, Renner ER Jr, Terhaar CJ: Subchronic inhalation toxicity of methyl isoamyl ketone in rats. Fundam Appl Toxicol 1986 Apr;6(3):498–505
Katz H see **Dillon KM**
Katz HM, Frank A, Gunderson JG, Hamm D: Psychotherapy of schizophrenia. What happens to treatment dropouts. J Nerv Ment Dis 1984 Jun;172(6):326–31
Katz HP see **Plaut TF**
Katz HR, Austen KF: Plasma membrane and intracellular expression of globotetraosylceramide (globoside) in mouse bone marrow–derived mast cells. J Immunol 1986 May 15; 136(10):3819–24
Katz HR: Effects of intraocular irrigating solution on the corneal endothelium after in vivo anterior chamber irrigation [letter] Am J Ophthalmol 1985 Oct 15; 100(4):622–3
Katz HR, Forster RK: Intraocular lens calculation in combined penetrating keratoplasty, cataract extraction and intraocular lens implantation. Ophthalmology 1985 Sep; 92(9):1203–7
Katz I see **Perlick D**
Katz I see **Rosen IB**
Katz IM: Sexual dysfunction and ocular timolol [letter] JAMA 1986 Jan 3;255(1):37–8
Katz IR, Krowa SE, Safai B, Oettgen HF, Hoffmann MK: Antigen-specific and polyclonal B-cell responses in patients with acquired immunodeficiency disease syndrome. Clin Immunol Immunopathol 1986 Jun; 39(3):359–67
Katz IR, Thorbecke GJ, Bell MK, Yin JZ, Clarke D, Zacker MB: Protease-induced immunoregulatory activity of platelet factor 4. Proc Natl Acad Sci USA 1986 May; 83(10):3491–5
Katz IR, Bell MK, Hoffman MK, Thorbecke GJ: Reversal of Con A–induced suppression by a platelet-derived factor which binds to activated suppressor T cells. Cell Immunol 1986 Jun;100(1):57–65
Katz IR see **Thorbecke GJ**
Katz IR see **Vital-Herne J**
Katz IR see **Wittenberg BA**
Katz J, Chertoff M, Sawusch JR: Dichotic training. J Aud Res 1984 Oct;24(4):251–64
Katz J: The application of isotopes to the study of lactate metabolism. Med Sci Sports Exerc 1986 Jun;18(3):353–9
Katz J, Corti RE, Gallo J: Somatostatina: una perspectiva terapéutica? Acta Gastroenterol Latinoam 1985;15(3):181–2 **(Spa)**
Katz J: Informed consent: are "miracle, mystery and authority" better medicine? Conn Med 1986 Jul; 50(7):457–60
Katz J, Benoliel R, Laviner E: Burning mouth sensation associated with fusospirochetal infection in edentulous patients. Oral Surg Oral Med Oral Pathol 1986 Aug; 62(2):152–4
Katz J, Wals PA: Studies with digitonin–treated rat hepatocytes (nude cells). J Cell Biochem 1985;28(3):207–28
Katz J, Sommer A: Asymmetry and variation in the normal hill of vision. Arch Ophthalmol 1986 Jan;104(1):65–8
Katz J see **Benoliel R**
Katz J see **Birkedal-Hansen H**
Katz J see **Bonavida B**
Katz J see **Bourke DL**
Katz J see **Cairo MS**
Katz J see **Drake RE**
Katz J see **Ferns GA**
Katz J see **Hodder FS**
Katz J see **Kadner SS**
Katz J see **Kuwajima M**
Katz J see **Markitziu A**
Katz J see **Mayhew JF**
Katz J see **Melzack R**
Katz J see **Onik G**
Katz J see **Rees A**
Katz J see **Tielsch JM**
Katz J see **Tzukert AA**
Katz JA, Kraemer RW, Gjerde GE: Inspiratory work and airway pressure with continuous positive airway pressure delivery systems. Chest 1985 Oct;88(4):519–26
Katz JA, Marks JD: Inspiratory work with and without continuous positive airway pressure in patients with acute respiratory failure. Anesthesiology 1985 Dec;63(6):598–607
Katz JB, van Deusen RA: Radioimmunoassay of adjuvant-associated porcine parvovirus using a monoclonal antibody in a nitrocellulose membrane system. J Virol Methods 1985 Dec;12(3–4):193–8
Katz JC: AIDS hysteria [letter] Can Med Assoc J 1986 Mar 15;134(6):573, 575
Katz JC see **Bodenner DL**
Katz JF see **Krauth PH**
Katz JH see **Anderson GS**
Katz JJ see **Gatley SJ**
Katz JJ see **Gevertz D**
Katz JL: Tolerance to effects of morphine without cross tolerance to effects of clonidine on schedule-controlled behavior of pigeons. Psychopharmacology (Berlin) 1986; 89(3):323–6
Katz JL: Anorexia nervosa and depression: another view [letter] Am J Psychiatry 1986 Feb;143(2):270–1
Katz JL: Long-distance running, anorexia nervosa, and bulimia: a report of two cases. Compr Psychiatry 1986 Jan–Feb;27(1):74–8
Katz JL: Effects of clonidine and morphine on opioid withdrawal in rhesus monkeys. Psychopharmacology (Berlin) 1986;88(3):392–7
Katz JL see **Acoto MD**
Katz JL see **Goldberg SR**
Katz JL see **Lukes R**
Katz JM, Gray DH: The in vitro effect of gold complexes on bone resorption. J Orthop Res 1986;4(2):188–93
Katz JM, Brown LE, Ffrench RA, White DO: Murine helper T lymphocyte response to influenza virus: recognition of haemagglutinin by subtype-specific and cross-reactive T cell clones. Vaccine 1985 Sep;3(3 Suppl):257–62
Katz JM see **Reid IR**
Katz JN, Horwitz RI, Dolan TF, Shapiro ED: Clinical features as predictors of functional status in children with cystic fibrosis. J Pediatr 1986 Mar;108(3):352–8
Katz JN see **Mooney KC**
Katz JR see **Nielsen DM**
Katz JW, Fingeroth RJ: The diagnostic accuracy of ruptures of the anterior cruciate ligament comparing the Lachman test, the anterior drawer sign, and the pivot shift test in acute and chronic knee injuries. Am J Sports Med 1986 Jan–Feb;14(1):88–91
Katz KH see **Ojeda SR**
Katz L, Singh G: Medical devices [letter] Dimens Health Serv 1985 May;62(5):25
Katz L see **Goldbourt U**
Katz L see **Lemesch C**
Katz LA see **Balabaz JS**
Katz LB, Scott CK, Shriver DA: Pharmacology of ORF 17578, a new histamine H2-receptor antagonist: comparison with cimetidine and ranitidine. J Pharmacol Exp Ther 1986 May;237(2):404–10
Katz LB, Scott CK, Shriver DA: Pharmacological comparison of ORF 17910, a potent, long-acting histamine H2-receptor antagonist, to cimetidine and ranitidine. J Pharmacol Exp Ther 1986 Aug;238(2):587–93
Katz LB, Genna T, Shriver DA: Antiulcer effect of rioprostil, a prostaglandin E1 analog, in combination with antacid. Life Sci 1986 Sep 15;39(11):1013–9
Katz LB see **Scott CK**
Katz LJ see **Cantor LB**
Katz LJ see **Spaeth GL**
Katz LS, Price EO: The role of penile stimulation and ejaculatory experience on the development and maintenance of reproductive behavior in the bull (Bos taurus). Dev Psychobiol 1986 May;19(3):197–209
Katz LS see **Price EO**
Katz M, Gill PJ, Newman RB: Detection of preterm labor by ambulatory monitoring of uterine activity for the management of oral tocolysis. Am J Obstet Gynecol 1986 Jun;154(6):1253–6
Katz M, Piura B: The assessment of persistent bradycardia in prenatal life [letter] Br J Obstet Gynaecol 1986 Jun; 93(6):649
Katz M, Meizner I, Wiznitzer A, Hagay ZJ: Fetal heart rate pattern during decompression of a hydrocephalic head. Case report. Br J Obstet Gynaecol 1986 Aug;93(8):881–2
Katz M, Pinko A, Lurie S, Pak I: Outcome of pregnancy in 110 patients with organic heart disease. J Reprod Med 1986 May;31(5):343–7
Katz M, Kroll D, Pak I, Ouiroul A, Hirsch M: Puerperal hypertension, stroke, and seizures after suppression of lactation with bromocriptine. Obstet Gynecol 1985 Dec; 66(6):822–4
Katz M, Weinrauch L: Primary osteoma cutis. Cutis 1985 Dec;36(6):477
Katz M, Newman RB, Gill PJ: Assessment of uterine activity in ambulatory patients at high risk of preterm labor and delivery. Am J Obstet Gynecol 1986 Jan;154(1):44–7
Katz M: Intravenous quinidine for cerebral malaria [letter] Pediatr Infect Dis 1986 Mar–Apr;5(2):279
Katz M see **Abeliovich D**
Katz M see **Axnick NW**
Katz M see **Cassel D**
Katz M see **Chapman MG**
Katz M see **Gavish D**
Katz M see **Gunn WJ**
Katz M see **Hagay ZJ**
Katz M see **Hendricks SK**
Katz M see **Hirsch M**
Katz M see **Lawrence D**
Katz M see **Mazor M**
Katz M see **Meizner I**
Katz M see **Newman RB**
Katz M see **Raj AS**
Katz M see **Richardson SA**
Katz M see **Roger B**
Katz M see **Vannetzel JM**
Katz M see **Zahavi I**
Katz MA: The expanding role of oxygen free radicals in clinical medicine. West J Med 1986 Apr;144(4):441–6 (70 ref.)
Katz MA: The effect of hydrostatic gradient on solvent drag reflection coefficient in heteroporous membranes: differences between model-dependent and model-independent computations. Microcirc Endothelium Lymphatics 1985 Aug;2(4):417–41
Katz MA, Starr JF: Dynamics of water and protein transport through and around the canine medial iliac lymph nodes. Microcirc Endothelium Lymphatics 1984 Dec;1(6):727–54
Katz MA: Limits of membrane structural change which produce enhanced permeability and reduced hydraulic conductivity. Microvasc Res 1985 Sep;30(2):242–5
Katz MA: Comparison of crosspoint and least-squares regression methods in computation of membrane protein flux parameters from lymph flux analysis. Microvasc Res 1985 Sep;30(2):207–21
Katz MD see **Nugent S**
Katz ME, Perlman JM, Tack ED, McAlister WH: Neonatal umbilical artery pseudoaneurysm: sonographic evaluation (case report). AJR 1986 Aug;147(2):322–4
Katz ME, Tite JP, Janeway CA Jr: The immunobiology of T cell responses to Mls-locus–disparate stimulator cells. III. Helper and cytolytic functions of cloned, Mls-reactive T cell lines. J Immunol 1986 Jan;136(1):1–5
Katz ME see **Horowitz JB**
Katz ME see **Richards JT**
Katz ME see **Tite JP**
Katz MH, Hampton RL, Newberger EH, Bowles RT, Snyder JC: Returning children home: clinical decision making in cases of child abuse and neglect. Am J Orthopsychiatry 1986 Apr;56(2):253–62
Katz MJ: Axonal branch shapes. Brain Res 1985 Dec 30; 361(1–2):70–6
Katz MJ: Quantitative effects of NGF on the growth of embryonic frog axons. Brain Res 1986 Feb 26; 366(1–2):211–6
Katz MJ see **Lasek RJ**
Katz ML, Robison WG Jr: Evidence of cell loss from the rat retina during senescence. Exp Eye Res 1986 Apr; 42(4):293–304
Katz ML, Groome AB, Robison WG Jr: Localization of lipofuscin in the duodenums of vitamin E–deficient rats. J Nutr 1985 Oct;115(10):1355–65
Katz ML see **Comerota AJ**
Katz ML see **Nagata M**
Katz MM see **Casper RC**
Katz MM see **Kocsis JH**
Katz MM see **Redmond DE Jr**
Katz MM see **Secunda SK**
Katz MM see **Swann AC**
Katz MM see **Weise MD**
Katz N see **Carvalho O dos S**
Katz N see **Colley DG**
Katz N see **de Lima e Costa MF**
Katz N see **Guimarães MD**
Katz N see **Lima MS**
Katz N see **Tendler M**
Katz NM, Pallas RS: Traumatic rupture of the tricuspid valve: repair by chordal replacements and annuloplasty. J Thorac Cardiovasc Surg 1986 Feb;91(2):310–4
Katz NN: "Keratoconfusion" [letter] Arch Ophthalmol 1986 Jun;104(6):808
Katz NN see **Harris DJ Jr**
Katz NR, Ruschenburg I, Giffhorn S: The pubertal sex-specific development of zonation of fatty acid synthase in rat liver. Acta Histochem [Suppl] (Jena) 1986;32:111–3
Katz NR, Giffhorn S, Goldfarb V, Muller-Eberhard U: Partial characterization of intra- and extracellular forms of the glycoprotein hemopexin in liver cell culture and cell-free translation. Biochem Biophys Res Commun 1985 Sep 16; 131(2):593–9
Katz P see **Frézal J**
Katz P see **Meuleman J**
Katz P see **Schaelder HA**
Katz PA, Boswell S: Flexibility and traditionality in children's gender roles. Genet Soc Gen Psychol Monogr 1986 Feb; 112(1):103–47
Katz PG, Crawford JP, Hackler RH: Infected suture granuloma simulating mass of urachal origin: case report. J Urol 1986 Apr;135(4):782–3
Katz PO, Knuff TE, Benjamin SB, Castell DO: Abnormal esophageal pressures in reflux esophagitis: cause or effect? Am J Gastroenterol 1986 Sep;81(9):744–6
Katz PO, Richter JE, Cowan R, Castell DO: Apparent complete lower esophageal sphincter relaxation in achalasia. Gastroenterology 1986 Apr;90(4):978–83
Katz PR, Chutkow JG: Dementia, myoclonus, and EEG findings typical of Jakob–Creutzfeldt disease in a patient with Alzheimer's disease [letter] NY State J Med 1986 Mar;

86(3):157–8
Katz PR, Dube DH, Calkins E: Use of a structured functional assessment format in a geriatric consultative service. J Am Geriatr Soc 1985 Oct;33(10):681–6
Katz PR, Weinrich LJ, Dave DM: Crohn's disease in the elderly [letter] J Am Geriatr Soc 1986 Mar;34(3):250
Katz PS: Integrating quality assurance, utilization review, and risk management activities for the small hospital. QRB 1986 Mar;12(3):114–5
Katz PS: Swing beds for small or rural hospitals. QRB 1986 Jul;12(7):252–4
Katz PS: Developing hospital and nursing home links. QRB 1985 Oct;11(10):313–4
Katz PS: Small or rural hospital information systems. QRB 1986 Jan;12(1):22–4
Katz R, Conroy RM, Robinson K, Mulcahy R: The aetiology and prognostic implications of reciprocal electrocardiographic changes in acute myocardial infarction. Br Heart J 1986 May;55(5):423–7
Katz R see **Acuña R**
Katz R see **Berman W Jr**
Katz R see **Cavallari P**
Katz R see **Etzioni A**
Katz R see **Hofmann W**
Katz R see **McGuffin P**
Katz R see **Rachelefsky G**
Katz R see **Schnitzler G**
Katz R see **Thomas EJ**
Katz RA, Terry RW, Skalka AM: A conserved cis-acting sequence in the 5' leader of avian sarcoma virus RNA is required for packaging. J Virol 1986 Jul;59(1):163–7
Katz RA: Isotretinoin treatment of recalcitrant warts in an immunosuppressed man [letter] Arch Dermatol 1986 Jan; 122(1):19–20
Katz RB, Shankweiler D: Repetitive naming and the detection of word retrieval deficits in the beginning reader. Cortex 1985 Dec;21(4):617–25
Katz RC, Singh NN: Comprehensive fire-safety training for adult mentally retarded persons. J Ment Defic Res 1986 Mar;30 (Pt 1):59–69
Katz RC, Singh NN: Reflections on the ex-smoker: some findings on successful quitters. J Behav Med 1986 Apr; 9(2):191–202
Katz RC, Singh N: A comparison of current smokers and self-cured quitters on Rosenbaum's Self Control Schedule. Addict Behav 1986;11(1):63–5
Katz RD: Recent advances in the early diagnosis of osteoporosis: a review. Md Med J 1985 Sep;34(9):889–95
Katz RI see **Klein LW**
Katz RI see **Schneider RM**
Katz RL, Raval F, Brooks TE, Ordóñez NG: Role of immunocytochemistry in diagnosis of prostatic neoplasia by fine needle aspiration biopsy. Diagn Cytopathol 1985 Jan–Mar;1(1):28–32
Katz RL, Johnson TS, Williamson KD: Comparison of cytologic and acridine-orange flow-cytometric detection of malignant cells in human body cavity fluids. Anal Quant Cytol Histol 1985 Sep;7(3):227–35
Katz RL see **Charles RE**
Katz RL see **Eich E**
Katz RL see **Miller DA**
Katz RL see **Saeigo N**
Katz RL see **Weiss KM**
Katz RM: Prevention with and without the use of medications for exercise-induced asthma. Med Sci Sports Exerc 1986 Jun;18(3):331–3
Katz RM, Rachelefsky GS, Siegel SC, Spector SL, Rohr AS: Twice-daily beclomethasone dipropionate in the treatment of childhood asthma. J Asthma 1986;23(1):1–7
Katz RM see **Rohr AS**
Katz RM see **Spector SL**
Katz RS see **Leavitt F**
Katz RS see **Plump D**
Katz RS see **Waterbury L**
Katz RV: Changing the curriculum: mirror the times, not the trends. J Dent Educ 1986 Aug;50(8):470–3
Katz S: The rising popularity of cocaine: how serious a problem? Can Med Assoc J 1985 Oct 1;133(7):682–5
Katz S, Schulman N, Levin L: Free perforation in Crohn's disease: a report of 33 cases and review of literature. Am J Gastroenterol 1986 Jan;81(1):38–43 (87 ref.)
Katz S, McGinley K, Leyden JJ: Semipermeable occlusive dressings. Effects on growth of pathogenic bacteria and reepithelialization of superficial wounds. Arch Dermatol 1986 Jan;122(1):58–62
Katz S see **Abitbol CL**
Katz S see **Allen BG**
Katz S see **Bridges MA**
Katz S see **Flore A**
Katz S see **Gorenstein A**
Katz S see **Gross K**
Katz S see **Hodgson WJ**
Katz S see **Rodgers RL**
Katz S see **Ryer HI**
Katz S see **Schettini B**
Katz SA, Roth AC, Feigl EO: Electrode and cuvette for rapid continuous CO2 tension and pH measurement in blood. J Appl Physiol 1985 Nov;59(5):1660–4
Katz SE see **Frances A**
Katz SE see **Lyons CD**
Katz SE see **Mamber SW**
Katz SE see **Singer CJ**
Katz SG see **Berman HL**
Katz SH, Hediger ML, Zemel BS, Parks JS: Adrenal androgens, body fat and advanced skeletal age in puberty: new evidence for the relations of adrenarche and gonadarche in males. Hum Biol 1985 Sep;57(3):401–13
Katz SH, Hediger ML, Zemel BS, Parks JS: Blood pressure, body fat, and dehydroepiandrosterone sulfate variation in adolescence. Hypertension 1986 Apr;8(4):277–84
Katz SI: The role of Langerhans cells in allergic contact dermatitis. Am J Dermatopathol 1986 Jun;8(3):232–3
Katz SI: The skin as an immunologic organ. A tribute to Marion B. Sulzberger. J Am Acad Dermatol 1985 Sep; 13(3):530–6
Katz SI: Blistering skin diseases: new insights [editorial] N Engl J Med 1985 Dec 26;313(26):1657–8
Katz SI see **Aberer W**
Katz SI see **Breathnach SM**
Katz SI see **Caughman SW**
Katz SI see **Cooper KD**
Katz SI see **Harvath L**
Katz SI see **Shimada S**
Katz SM, Poropatich R: Susceptibility of LSH hamsters to intraperitoneal inoculation with Legionella pneumophila. Ann Clin Lab Sci 1986 Jan–Feb;16(1):62–6
Katz SM see **Staros E**
Katz SN see **Watson MS**
Katz SP, Raccurt CP, Lowrie RC Jr, Boncy J, Laiva LM: Mansonella ozzardi in Haiti. IV. Evaluation of antibody reactivity to heterologous antigens. Am J Trop Med Hyg 1986 Mar;35(2):303–7
Katz SP see **Fleischhacker DS**
Katz SS see **Savitz MH**
Katz U, van Driessche W, Scheffey C: The role of mitochondria-rich cells in the chloride current conductance across toad skin. Biol Cell 1985;55(3):245–50
Katz U: Volume regulation in salt-acclimated toad (Bufo viridis): the role of urea and the urinary bladder. Comp Biochem Physiol [A] 1986;84(3):505–9
Katz U see **Scheffey C**
Katz VL, Seeds JW: Malpresentations other than breech. Clin Obstet Gynecol 1986 Jun;29(2):329–38
Katz VL, Cefalo RC, McCune BK, Moos MK: Elevated second trimester maternal serum alpha-fetoprotein and cytomegalovirus infection. Obstet Gynecol 1986 Oct; 68(4):580–1
Katz VL, Dotters DJ, Droegemueller W: Perimortem cesarean delivery. Obstet Gynecol 1986 Oct;68(4):571–6 (50 ref.)
Katz VL, Askin FB, Bosch BD: Glomus tumor of the vulva: a case report. Obstet Gynecol 1986 Mar;67(3 Suppl):43S–45S
Katz VL see **Seeds JW**
Katz W see **McLeod CG**
Katz W see **Smith-Behn J**
Katz WA: Modern management of rheumatoid arthritis. Am J Med 1985 Oct 25;79(4C):24–31 (43 ref.)
Katz Y see **Mason JR**
Katz Z, Schwartz Z, Lancet M: Constant ovulation on the side of an occluded tube treated with human menopausal gonadotropin. Fertil Steril 1986 May;45(5):717–8
Katz-Gross A see **Kodar E**
Katz-Salamon M: Increased CO2 drive for ventilation in healthy human subjects may interfere with their ability to control lung volumes voluntarily. Acta Physiol Scand 1986 Jul;127(3):343–7
Katzav S, Shapiro J, Segal S, Feldman M: General anesthesia during excision of a mouse tumor accelerates postsurgical growth of metastases by suppression of natural killer cell activity. Isr J Med Sci 1986 May;22(5):339–45
Katzberg RW, Burgener FA: Kernspintomographie des Kiefergelenks. Vergleich mit Computertomographie und Arthrographie. ROFO 1986 Jul;145(1):38–43 (Eng. Abstr.) (Ger)
Katzberg RW, Morris TW, DiMarco PL, Mergenian PA, Ventura JA, Linke CA, Fischer HW: Glomerular filtration response to acute ureteral obstruction in the dog. J Urol 1985 Nov;134(5):1007–10
Katzberg RW, Bennette RW, Tallents RH, Plewes DB, Manzione JV, Schenck JF, Foster TH, Hart HR: Normal and abnormal temporomandibular joint: MR imaging with surface coil. Radiology 1986 Jan;158(1):183–9
Katzberg RW, Pabico RC, Morris TW, Hayakawa K, McKenna BA, Panner BJ, Ventura JA, Fischer HW: Effects of contrast media on renal function and subcellular morphology in the dog. Invest Radiol 1986 Jan;21(1):64–70
Katzberg RW see **Andersen QN**
Katzberg RW see **DeMarino DP**
Katzberg RW see **Meggs LG**
Katzberg RW see **Tallents RH**
Katzeff H see **Daly JM**
Katzeff HL, Daniels R: The sympathetic nervous system in human obesity. Int J Obes 1985;9 Suppl 2:131–7
Katzeff HL, O'Connell M, Horton ES, Dunforth E Jr, Young JB, Landsberg L: Metabolic studies in human obesity during overnutrition and undernutrition: thermogenic and hormonal responses to norepinephrine. Metabolism 1986 Feb;35(2):166–75
Katzeff IE see **Booyens J**
Katzen AL see **Bishop JM**
Katzen D see **Umetsu DT**
Katzen DR, Leiferman KM, Weller PF, Lesa DY: Hypereosinophilia and recurrent angioneurotic edema in a 2 1/2-year-old girl. Am J Dis Child 1986 Jan;140(1):62–4
Katzen LE see **Niraskari VS**
Katzenberg B see **Beery QC**
Katzenberg B see **Caparosa RJ**
Katzenellenbogen BS see **Berthois Y**
Katzenellenbogen BS see **Mullick A**
Katzenellenbogen BS see **Reiner GC**
Katzenellenbogen BS see **Wei LL**
Katzenellenbogen E see **Schifferle RE**
Katzenellenbogen JA see **Berthois Y**
Katzenellenbogen JA see **Bindal RD**
Katzenellenbogen JA see **Boulanger WA**
Katzenellenbogen JA see **Brodack JW**
Katzenellenbogen JA see **Daniels SB**
Katzenellenbogen JA see **Kinder DH**
Katzenellenbogen JA see **Sofia MJ**
Katzenellenbogen JA see **Wei LL**
Katzenelson R see **Dvenger B**
Katzenstein A see **Fraser RG**
Katzenstein AA see **Myers JL**
Katzenstein AL, Myers JL, Mazur MT: Acute interstitial pneumonia. A clinicopathologic, ultrastructural, and cell kinetic study. Am J Surg Pathol 1986 Apr;10(4):256–67
Katzenstein AL, Myers JL, Prophet WD, Corley LS 3rd, Shin MS: Bronchiolitis obliterans and usual interstitial pneumonia. A comparative clinicopathologic study. Am J Surg Pathol 1986 Jun;10(6):373–81
Katzenstein AL: Pathogenesis of "fibrosis" in interstitial pneumonia: an electron microscopic study. Hum Pathol 1985 Oct;16(10):1015–24
Katzenstein AL see **Fraser RG**
Katzenstein AL see **Myers JL**
Katzenstein D: Isolated Candida arthritis: report of a case and definition of a distinct clinical syndrome. Arthritis Rheum 1985 Dec;28(12):1421–4
Katzenstein DA, Crane RT, Jordan MC: Successful treatment of murine cytomegalovirus disease does not prevent latent virus infection. J Lab Clin Med 1986 Aug;108(2):155–60
Katzenstein GE, Vrona SA, Wechsler RJ, Steadman BL, Lewis RV, Middaugh CR: Role of conformational changes in the elution of proteins from reversed-phase HPLC columns. Proc Natl Acad Sci USA 1986 Jun;83(12):4268–72
Katzenstein GE see **Middaugh CR**
Katzew AB see **Collet RS**
Katzhendler J see **Korbahti P**
Katzin AM see **Isola EL**
Katzin WE see **Kantor GR**
Katzinski L see **Kick H**
Katzir A see **Eldar M**
Katzir G see **Galil A**
Katzir Y see **Oppenheim A**
Katzka DA, Saul SH, Jorkasky D, Sigal H, Reynolds JC, Soloway RD: Azathioprine and hepatic venocclusive disease in renal transplant patients. Gastroenterology 1986 Feb;90(2):446–54
Katzman G see **Webb KC**
Katzman JA see **Ruiz-Argüelles GJ**
Katzman M, Lederman MM: Defective postbinding lysis underlies the impaired natural killer activity in factor VIII-treated, human T lymphotropic virus type III seropositive hemophiliacs. J Clin Invest 1986 Apr; 77(4):1057–62
Katzman M: Freestanding emergency centers: regulation and reimbursement. Am J Law Med 1985;11(1):105–29
Katzman NJ, Shannon HE: Differential diazepam-antagonist effects of the benzodiazepine receptor ligand CGS 9895 in rodents. J Pharmacol Exp Ther 1985 Dec;235(3):589–95
Katzman P see **Agrell B**
Katzman PL, Hulthén UL, Hökfelt B: The effect of 8 weeks treatment with the calcium antagonist felodipine on blood pressure, heart rate, working capacity, plasma renin activity, plasma angiotensin II, urinary catecholamines and aldosterone in patients with essential hypertension. Br J Clin Pharmacol 1986 Jun;21(6):633–40
Katzman R: Differential diagnosis of dementing illnesses. Neurol Clin 1986 May;4(2):329–40 (45 ref.)
Katzman R, Brown T, Fuld P, Thal L, Davies P, Terry R: Significance of neurotransmitter abnormalities in Alzheimer's disease. Res Publ Assoc Res Nerv Ment Dis 1986;64:279–86
Katzman R: Alzheimer's disease. N Engl J Med 1986 Apr 10;314(15):964–73 (132 ref.)
Katzman R see **Glatt S**
Katzman R see **Hancock AM**
Katzman RA see **Parulekar SG**
Katzman SS see **Gruber HE**
Katzmann J see **Goldberger A**
Katzmann JA, Greipp PR, O'Fallon WM, Kyle RA: Serum beta 2-microglobulin. Mayo Clin Proc 1986 Sep; 61(9):752–3
Katzmann JA see **Cockerill FR 3d**
Katzmann JA see **Goschorqff NJ**
Katzmann JA see **Litwiller RD**
Katzmann JA see **Parreira A**
Katzmann JA see **Sawada Y**
Katznelson A see **Nerubay J**
Katznelson D see **Lison M**
Kätzner K, Kalitzky M, Steinhagen-Thiessen E, Gatermann S, Laufs R: Antikörpertiterverlauf nach Hepatitis-B-Schutzimpfung und Empfehlung zur Auffrischung nach Einsatz der H-B-Vax-Vakzine. Z Gastroenterol 1985 Jan;23(1):18–24 (Eng. Abstr.) (Ger)

Katzner M, Sur H, Schvlagt E: Traitement des tumeurs malignes de l'extrémité supérieure du fémur par mégaprothèses. A propos de 65 cas. Acta Orthop Belg 1985 Mar-Jun;51(2-3):235-46 (Eng. Abstr.) (Pre)

Katzner M, Babin SR, Schvlagt E: Bilan de 20 ans d'ostéosynthèse des métastases osseuses. Analyse de 300 cas. Int Orthop 1985;9(2):89-96 (Eng. Abstr.) (Pre)

Katzorke T see **Kaden R**

Katzung B see **Davis J**

Katzung BG see **Malecot CO**

Katznel E see **Herman J**

Kau MC see **Chung CS**

Kau ST, Maack T: Mechanism of tubular uptake on human growth hormone in perfused rat kidneys. J Pharmacol Exp Ther 1986 Mar;236(3):596-601

Kau ST see **Li JH**

Kauba TF see **Kasalk AA**

Kaublah VK see **Morosov VI**

Kaucsak M see **Paff J**

Kaude JV see **Grantham JR**

Kaude JV see **Pettersson H**

Kauder D see **Gaddy MC**

Kauderer-Hübel M, Buckwalsky R: Aspekte der beruflichen Wiedereingliederung nach Herzinfarkt in Abhängigkeit vom Schweregrad der Erkrankung—Nachbefragung von Patienten mit Anschlussheilbehandlung. Rehabilitation (Stuttg) 1986 Feb;25(1):9-13 (Eng. Abstr.) (Ger)

Kaudewitz P, Stein H, Burg G, Mason DY, Braun-Falco O: Atypical cells in lymphomatoid papulosis express the Hodgkin cell-associated antigen Ki-1. J Invest Dermatol 1986 Apr;86(4):350-4

Kaudewitz P, Ruzicka T, Meurer M, Rieber P, Braun-Falco O: Epidermal synthesis and expression of HLA-DR on keratinocytes in lupus erythematosus. Arch Dermatol Res 1985;277(6):444-7

Kaudewitz P see **Burg G**

Kaudewitz P see **Smolle J**

Kauer CD see **Siri FM**

Kauer JC, Erickson-Viitanen S, Wolfe HR Jr, DeGrado WF: p-Benzoyl-L-phenylalanine, a new photoreactive amino acid. Photolabeling of calmodulin with a synthetic calmodulin-binding peptide. J Biol Chem 1986 Aug 15; 261(23):10695-700

Kauer JM: The mechanism of the carpal joint. Clin Orthop 1986 Jan;(202):16-26

Kauer JM see **Moustrey SJ**

Kauf E, Dawczynski H, Wiesener W, Petrich E, Fischer G, Spahn U: Mineralien und Lipide—Aspekte zur Stoffwechselführung juveniler Diabetiker. Kinderarztl Prax 1986 Jun;54(6):335-43 (Eng. Abstr.) (Ger)

Kauf E see **John K**

Kaufer DS, Steinberg ER, Toney SD: A model for making medical consent forms more comprehensible. Leg Med 1985;:271-96

Kaufer H see **Levy RN**

Kaufer H see **Matthews LS**

Kaufer H see **Wojtys E**

Kaufer NF, Simanis V, Nurse P: Fission yeast Schizosaccharomyces pombe correctly excises a mammalian RNA transcript intervening sequence. Nature 1985 Nov 7-13;318(6041):78-80

Kaufer NF see **Swida U**

Kaufer NF see **Thiroff E**

Kaufert P, Lock M, McKinlay S, Beyene Y, Coope J, Davis D, Eliasson M, Gognalons-Nicolet M, Goodman M, Holte A: Menopause research: the Korpilampi workshop. Soc Sci Med 1986;22(11):1285-9

Kaufert PA, Gilbert P: Women, menopause, and medicalization. Cult Med Psychiatry 1986 Mar;10(1):7-21

Kaufert PL: The menopausal transition; the use of estrogen. Can J Public Health 1986 May-Jun;77 Suppl 1:86-91

Kauffman CA, Jones PG: Candidiasis. A diagnostic and therapeutic challenge. Postgrad Med 1986 Jul;80(1):129-34

Kauffman CA see **Jones PG**

Kauffman CA see **Tocco-Bradley R**

Kauffman CL, Peterman AR, Barnett NK: Perianal skin plaque in a child. Crohn's disease. Arch Dermatol 1986 Sep;122(9):1065-6, 1068-9

Kauffman D, Hofmann T, Besnick A, Keller P: Basic proline-rich proteins from human parotid saliva: complete covalent structures of proteins IB-1 and IB-6. Biochemistry 1986 May 6;25(9):2387-92

Kauffman EW see **Brems DN**

Kauffman FC see **Anundi IM**

Kauffman FC see **Bahr MZ**

Kauffman FC see **Belinsky SA**

Kauffman FC see **Davis LH**

Kauffman FC see **Deshpande SS**

Kauffman FC see **Matsumura T**

Kauffman FC see **el Mouelhi M**

Kauffman FC see **Sokolove PM**

Kauffman GL Jr: The gastric mucosal barrier. Component control. Dig Dis Sci 1985 Nov;30(11 Suppl):69S-76S

Kauffman GL Jr see **Garrick T**

Kauffman GL Jr see **Kleibenker JH**

Kauffman GL Jr see **Leung FW**

Kauffman GL Jr see **Mogard M**

Kauffman GL Jr see **Mogard MH**

Kauffman GL Jr see **Whittle BJ**

Kauffman HF, van der Heide S, Beaumont F, Blok H, de Vries K: Class-specific antibody determination against Aspergillus fumigatus by means of the enzyme-linked immunosorbent assay. III. Comparative study: IgG, IgA, IgM ELISA titers, precipitating antibodies and IgE binding after fractionation of the antigen. Int Arch Allergy Appl Immunol 1986;80(3):300-6

Kauffman HF, van der Heyden PJ, van der Laan S, van der Heide S, Beaumont F, de Vries K: Antibody determination against Aspergillus fumigatus by means of the enzyme-linked immunosorbent assay. II. Physico- and immunochemical properties of the polystyrene-binding components. Int Arch Allergy Appl Immunol 1985; 78(2):174-81

Kauffman HF see **Beaumont F**

Kauffman HF see **Bruijnzeel PL**

Kauffman HF see **Koeter GH**

Kauffman HF see **van der Heide S**

Kauffman HM see **Hoenepel J**

Kauffman HM see **Komorowski RA**

Kauffman HM see **Tickle PL**

Kauffman HM Jr, Adams MB: Indirect inguinal hernia in patients undergoing peritoneal dialysis. Surgery 1986 Feb; 99(2):254-6

Kauffman JM see **Fritz PJ**

Kauffman JW see **Cunningham BA**

Kauffman JW see **Rooney MW**

Kauffman P, Fernandes Neto JM, Stolnbruch MA, Camargo EE, Langer B, Leão LE: Quantificação das comunicções arteriovenosas em membros inferiores com graus variados de isquemia. Rev Paul Med 1985 May-Jun;103(3):119-22 (Eng. Abstr.) (Por)

Kauffman R see **Scharf MB**

Kauffman R see **Stout M**

Kauffman RE: Therapeutic interventions to prevent intracerebral hemorrhage in preterm infants. J Pediatr 1986 Feb;108(2):323-5 (23 ref.)

Kauffman RE see **Aravind MK**

Kauffman RE see **Shankaran S**

Kauffman RF see **Robertson DW**

Kauffman S see **Bennett WM**

Kauffman S see **Majuis SK**

Kauffman SA: Autocatalytic sets of proteins. J Theor Biol 1986 Mar 7;119(1):1-24

Kauffmann F see **Neukirch FE**

Kauffmann G, Radli HJ: Wertabschätzung der MIRA (Multichannel Infant Reflex Audiometry). 1. Zur Antworterkennung aus den Aktivitätskurven. Laryngol Rhinol Otol (Stuttg) 1986 Jun;65(6):340-2 (Eng. Abstr.) (Ger)

Kauffmann G: MIRA (Multichannel Infant Reflex Audiometry) mit Biofeedback. Laryngol Rhinol Otol (Stuttg) 1986 Jun;65(6):343-5 (Eng. Abstr.) (Ger)

Kauffmann G see **Strecker EP**

Kauffmann G see **Wenz W**

Kauffmann GW, Wettermer U, Rau WS: Percutaneous lithotripsy of renal calculi. Radiat Med 1985 Jul-Sep; 3(3):123-6

Kauffmann GW, Richter GM: Palliative capillary embolization in renal carcinoma. Ann Radiol (Paris) 1986; 29(2):205-7

Kauffmann GW, Wimmer B, Rau WS, Richter G, Westenfelder M: Drainageeingriffe und Steinextraktion in der Radiologie. Therapeutische Möglichkeiten am Galle- und Harntrakt. Radiologe 1985 Aug;25(8):371-80 (Eng. Abstr.) (Ger)

Kauffmann GW, Riebeling V: Einflüsse auf die Strahlendosis in der Röntgendiagnostik. Strahlenschutz Forsch Prax 1985;26:97-100 (Ger)

Kauffmann GW see **Rauwerker J**

Kauffmann GW see **Richter GM**

Kauffmann GW see **Schumacher M**

Kauffmann GW see **Wimmer B**

Kauffold P see **Göltse M**

Kaufhold R see **Clark SP**

Kaufhold W see **Grunel EL**

Kaufman A see **Gonzales C**

Kaufman AJ see **Fleischer AC**

Kaufman AJ see **Kaplan RP**

Kaufman AM, Kahn T: Congestive heart failure with hypernatremia. Arch Intern Med 1986 Feb;146(2):402-3

Kaufman AY, Greenberg I: Comparative study of the configuration and the cleanliness level of root canals prepared with the aid of sodium hypochlorite and bis-dequalinium-acetate solutions. Oral Surg Oral Med Oral Pathol 1986 Aug;62(2):191-7

Kaufman B, Goldsby R: Epitope ratio analysis for the simultaneous study of several cell surface antigens. Methods Enzymol 1986;121:797-801

Kaufman B see **Botez MI**

Kaufman B see **Laakman RW**

Kaufman BA, Likavec MJ: Branhamella catarrhalis cellulitis around a cerebrospinal fluid shunt: case report. J Hosp Infect 1985 Sep;6(3):323-5

Kaufman BH: Progress in pediatric solid tumors. Mayo Clin Proc 1986 Apr;61(4):269-77

Kaufman BH, Kramer SA, Burgert EO Jr, Wold LE, Dewald GW: Wilms' tumor in a 'lump' kidney associated with sacral agenesis. Arch Pathol Lab Med 1986 May;110(5):454-5

Kaufman BH see **Telander RL**

Kaufman BM, Cross AS, Futrovsky SL, Sidberry HF, Sadoff JC: Monoclonal antibodies reactive with K1-encapsulated Escherichia coli lipopolysaccharide are opsonic and protect mice against lethal challenge. Infect Immun 1986 May; 52(2):617-9

Kaufman BT see **Selassie CD**

Kaufman C see **Fung JJ**

Kaufman C see **Zeevi A**

Kaufman CR see **Greenberg MA**

Kaufman D see **Aoki C**

Kaufman D see **Brookfield XO**

Kaufman D see **Huff KK**

Kaufman D see **Ma P**

Kaufman D see **Sparkes RS**

Kaufman DA, Trachenko OP: Opoznanie verbal'nykh stimulov i funktsional'naia asimmetriia mozga. Fiziol Cheloveka 1985 May-Jun;11(3):395-403 (Rus)

Kaufman DA, Trachenko OP: Recognition of verbal stimuli and functional asymmetry of the brain. Hum Physiol 1985 May-Jun;11(3):178-85

Kaufman DB see **Jin ZW**

Kaufman DG see **Cordeiro-Stone M**

Kaufman DG see **Kaufmann WK**

Kaufman DG see **Kulkarni MS**

Kaufman DG see **Walton LA**

Kaufman DJ: Autoimmune thrombocytopenia in pregnancy: report of a case and review of the literature. J Am Osteopath Assoc 1986 Jan;86(1):37-9

Kaufman DK see **Hall S**

Kaufman DL, McGinnis JF, Krieger NR, Tobin AJ: Brain glutamate decarboxylase cloned in lambda gt-11: fusion protein produces gamma-aminobutyric acid. Science 1986 May 30;232(4754):1138-40

Kaufman DL see **Wuenschell CW**

Kaufman DM see **Rancher HS**

Kaufman DS see **Rasbach DA**

Kaufman DW see **Lesko SM**

Kaufman DW see **Rosenberg L**

Kaufman DW see **Shapiro S**

Kaufman DW see **Strom BL**

Kaufman DW see **Van Deusen M**

Kaufman E: A workable system of family therapy for drug dependence. J Psychoactive Drugs 1986 Jan-Mar; 18(1):43-50

Kaufman E: The family of the alcoholic patient. Psychosomatics 1986 May;27(5):347-9, 352, 356-60 (31 ref.)

Kaufman E: Family systems and family therapy of substance abuse: an overview of two decades of research and clinical experience. Int J Addict 1985 Jun-Jul;20(6-7):897-916 (82 ref.)

Kaufman EE see **Marymont JV**

Kaufman EG: A tribute to Tony Mecca—a great New Yorker and a great dentist. NY J Dent 1985 Nov;55(7):273-4

Kaufman ER: Altered CTP synthetase activity confers resistance to 5-bromodeoxyuridine toxicity and mutagenesis. Mutat Res 1986 Jun;161(1):19-27

Kaufman ER: Reversion analysis of mutations induced by 5-bromodeoxyuridine mutagenesis in mammalian cells. Mol Cell Biol 1985 Nov;5(11):3092-6

Kaufman ER: Induction of sister-chromatid exchanges by the replication of 5-bromouracil-substituted DNA under conditions of nucleotide-pool imbalance. Mutat Res 1986 Oct;163(1):41-50

Kaufman ER see **Kaufman KR**

Kaufman FR, Costin G, Reid BS: Autonomous ovarian hyperfunction followed by gonadotrophin-dependent puberty in McCune-Albright syndrome. Clin Endocrinol (Oxf) 1986 Mar;24(3):239-42

Kaufman FR, Hardy BE, Law BS, Costin G: Urinoma of the fallopian tube in virilizing congenital adrenal hyperplasia. J Pediatr 1986 Sep;109(3):495-6

Kaufman FR, Donnell GN, Roe TF, Kogut MD: Gonadal function in patients with galactosaemia. J Inherited Metab Dis 1986;9(2):140-6

Kaufman GE: Mutagenicity of ultrasound in cultured mammalian cells. Ultrasound Med Biol 1985 May-Jun; 11(3):497-501

Kaufman GL, Baldo BA, Tovey ER, Bellas TE, Gandevia BH: Inhalant allergy following occupational exposure to blowflies. Clin Allergy 1986 Jan;16(1):65-71

Kaufman H see **Akman G**

Kaufman H see **Dujovny M**

Kaufman H see **Edelman RR**

Kaufman H see **Froede HC**

Kaufman H see **Ho WG**

Kaufman H see **Laron Z**

Kaufman H see **Leiba S**

Kaufman H see **Maguire LJ**

Kaufman H see **Rau A**

Kaufman H see **Zadik Z**

Kaufman HD: Use of rhomboid flap in pilonidal sinus [letter] Ann R Coll Surg Engl 1986 Mar;68(2):117-8

Kaufman HE: Corneal preservation [editorial] Arch Ophthalmol 1986 Sep;104(9):1285-6

Kaufman HE see **Arffa RC**

Kaufman HE see **Aval I**

Kaufman HE see **Busin M**

Kaufman HE see **Hill JM**

Kaufman HE see **Ishihashi Y**

Kaufman HE see **McDonald MB**

Kaufman HE see **Robin JB**

Kaufman HE see **Yau CW**

Kaufman HH, Makela ME, Lee KF, Haid RW Jr, Gildenberg PL: Gunshot wounds to the head: a perspective.

Neurosurgery 1986 Jun;18(6):689–95
Kaufman HH: Medical technology assessment 1985. Neurosurgery 1985 Dec;17(6):985–91
Kaufman HH, Davis CM, Tehranzadeh J, Radin EL: Treatment of lumbar disc disease, 1986. W Va Med J 1986 Feb;82(2):21–3
Kaufman HH see **Traynelis VC**
Kaufman HS: Nitroblue tetrazolium test in asthma and dysgammaglobulinaemia [letter] Lancet 1971 Dec 4; 2(7736):1262
Kaufman HS: Timolol–induced vasomotor rhinitis: a new iatrogenic syndrome [letter] Arch Ophthalmol 1986 Jul; 104(7):967, 970
Kaufman HS, Kvitash VI, Modin GW, Wai MC: A rapid method of theophylline assay in the physician's office. Ann Allergy 1986 Feb;56(2):120–2
Kaufman HW see **Gomes BC**
Kaufman HW see **Kwan TH**
Kaufman IA see **Nyhan WL**
Kaufman J, Gunn W, Hartz AJ, Fischer M, Hoffman RG, Schlueter DP, Komanduri A: The pathophysiologic and roentgenologic effects of chest irradiation in breast carcinoma. Int J Radiat Oncol Biol Phys 1986 Jun; 12(6):887–93
Kaufman JD see **Ambulos NP Jr**
Kaufman JF see **Flajnik MF**
Kaufman JG, Tucker R: Proper eye protection needed as lasers gain industry popularity. Occup Health Saf 1986 Jan; 55(1):76, 79
Kaufman JJ see **deKernion JB**
Kaufman JJ see **Ljung BM**
Kaufman JJ see **Neustein P**
Kaufman JL: Treatment of foot infections in diabetic patients [letter] West J Med 1985 Sep;143(3):389
Kaufman JL, Niissenblatt MJ: New options for central venous access in cancer chemotherapy. Multiple lumen catheters. Am Surg 1986 Feb;52(2):105–7
Kaufman JL, Deak ST, Erdman W: Radionuclide scans to define patterns of occult myonecrosis. NJ Med 1986 Feb; 83(2):101–3
Kaufman JM see **Kesner JS**
Kaufman JP see **Kaufman WH**
Kaufman JS, Peck M, Hamburger RJ, Flamenbaum W: Isolated hypoaldosteronism and abnormalities in renin, kallikrein, and prostaglandin. Nephron 1986;43(3):203–10
Kaufman JS see **Jones TW**
Kaufman KL, Walfish S: Improving the cost efficiency of services to the chronic inebriate: an unexpected paradox. Int J Addict 1985 Oct;20(10):1567–74
Kaufman KR, Finstead BA, Kaufman ER: Status epilepticus following electroconvulsive therapy. Mt Sinai J Med (NY) 1986 Feb;53(2):119–22
Kaufman KR, Weekes ME: Juvenile law and the viable fetus: clinical perspectives and legal intervention. Int J Law Psychiatry 1986;8(4):471–82
Kaufman KR, Weekes ME, Kaufman ER: Right to healthy birth: medico–legal issues in phencyclidine ingestion. Child Abuse Negl 1986;10(1):41–4
Kaufman L, Standard PG, Huppert M, Pappagianis D: Comparison and diagnostic value of the coccidioidin heat–stable (HS and tube precipitin) antigens in immunodiffusion. J Clin Microbiol 1985 Oct;22(4):515–8
Kaufman L see **D'Haenen H**
Kaufman L see **Feinberg DA**
Kaufman L see **Hale JD**
Kaufman L see **Higgins CB**
Kaufman L see **Huminer D**
Kaufman L see **Klein BS**
Kaufman L see **Lecompte D**
Kaufman L see **Levy SA**
Kaufman L see **Mendoza L**
Kaufman L see **Posin JP**
Kaufman L see **Reiss E**
Kaufman L see **Sekhon AS**
Kaufman L see **Shoji A**
Kaufman L see **Turner S**
Kaufman L see **Valk PE**
Kaufman L see **el–Zaatari FA**
Kaufman LD see **Gruber BL**
Kaufman LJ, Vollmer RR: Endogenous angiotensin II facilitates sympathetically mediated hemodynamic responses in pithed rats. J Pharmacol Exp Ther 1985 Oct; 235(1):128–34
Kaufman LN, Corbett SW, Keesey RE: Relationship of thyroid hormones and norepinephrine to the lateral hypothalamic syndrome. Metabolism 1986 Sep; 35(9):847–51
Kaufman LN, Young JB, Landsberg L: Effect of protein on sympathetic nervous system activity in the rat. Evidence for nutrient–specific responses. J Clin Invest 1986 Feb; 77(2):551–8
Kaufman M: Preparing public health nutritionists to meet the future. J Am Diet Assoc 1986 Apr;86(4):511–4
Kaufman M see **Serour F**
Kaufman M see **Weissberg D**
Kaufman ME: The courage to forgive. Isr J Psychiatry Relat Sci 1984;21(3):177–87
Kaufman MF see **Sabatino D**
Kaufman MH, Schnebelen MT: The histochemical identification of primordial germ cells in diploid parthenogenetic mouse embryos. J Exp Zool 1986 Apr; 238(1):103–11
Kaufman MP, Rybicki KJ, Kozlowski GP, Iwamoto GA: Immunoneutralization of substance P attenuates the reflex pressor response to muscular contraction. Brain Res 1986 Jul 2;377(1):199–203
Kaufman MP, Ordway GA, Waldrop TG: Effect of PEEP on discharge of pulmonary C–fibers in dogs. J Appl Physiol 1985 Oct;59(4):1085–9
Kaufman MP, Rybicki KJ, Mitchell JH: Hindlimb muscular contraction reflexly decreases total pulmonary resistance in dogs. J Appl Physiol 1985 Nov;59(5):1521–6
Kaufman MP see **Cassidy SS**
Kaufman P, Dacoll C, Rubinstein JP, Cohen H, Gamboa L, Zeballos E, Negrotto G, Waserstein M, Pérez Campos H, Sosa M, et al: HLA y cirrosis. La importancia de los antígenos de histocompatibilidad en el desarrollo de una cirrosis alcoholica. Acta Gastroenterol Latinoam 1985; 15(3):133–40 (Eng. Abstr.) **(Spa)**
Kaufman P see **Bruley C**
Kaufman PL: Epinephrine, norepinephrine, and isoproterenol dose–outflow facility response relationships in cynomolgus monkey eyes with and without ciliary muscle retrodisplacement. Acta Ophthalmol (Copenh) 1986 Jun; 64(3):356–63
Kaufman PL: Isoproterenol dose–outflow facility response relationships in the vervet monkey. Curr Eye Res 1985 Aug;4(8):877–83
Kaufman PL, Hultsch E: Aqueous humor dynamics in the owl monkey with comparison to cynomolgus. Curr Eye Res 1985 Sep;4(9):933–40
Kaufman PL see **Feghali JG**
Kaufman R: Herpes genitalis. Ala J Med Sci 1986 Jul; 23(3):289–92
Kaufman R see **Frykman GK**
Kaufman R see **Goldberg LH**
Kaufman R see **Memsic L**
Kaufman RA, Lovell DJ: Infantile–onset multisystem inflammatory disease: radiologic findings. Radiology 1986 Sep;160(3):741–6
Kaufman RA see **Cohen RA**
Kaufman RA see **Lederman HM**
Kaufman RA see **Oldham KT**
Kaufman RA see **Seidel FG**
Kaufman RA see **Towbin R**
Kaufman RE see **Didsbury JR**
Kaufman RE see **McCachren SS Jr**
Kaufman RE see **Williams RS**
Kaufman RH, Adam E, Noller K, Irwin JF, Gray M: Upper genital tract changes and infertility in diethylstilbestrol–exposed women. Am J Obstet Gynecol 1986 Jun;154(6):1312–8
Kaufman RH: Clinical features of herpes genitalis. J Reprod Med 1986 May;31(5 Suppl):379–83
Kaufman RH see **Cox SM**
Kaufman RH see **Herbst AL**
Kaufman RJ, Murtha P, Ingolia DE, Yeung CY, Kellems RE: Selection and amplification of heterologous genes encoding adenosine deaminase in mammalian cells. Proc Natl Acad Sci USA 1986 May;83(10):3136–40
Kaufman RJ, Wasley LC, Furie BC, Furie B, Shoemaker CB: Expression, purification, and characterization of recombinant gamma–carboxylated factor IX synthesized in Chinese hamster ovary cells. J Biol Chem 1986 Jul 25; 261(21):9622–8
Kaufman RJ see **Fendrock B**
Kaufman RJ see **Hiller MD**
Kaufman RJ see **Ingolia DE**
Kaufman RJ see **Leitner SP**
Kaufman RJ see **Tocic JJ**
Kaufman RL, Tong I, Beardmore TD: Prosthetic synovitis: clinical and histologic characteristics. J Rheumatol 1985 Dec;12(6):1066–74
Kaufman S, Becker G: Stroke: health care on the periphery. Soc Sci Med 1986;22(9):983–9
Kaufman S: Hyperphenylalaninaemia caused by defects in biopterin metabolism. J Inherited Metab Dis 1985;8 Suppl 1:20–7
Kaufman S see **Citron BA**
Kaufman S see **Iwaki M**
Kaufman S see **Kay AD**
Kaufman S see **Kornberg A**
Kaufman S see **Phillips RS**
Kaufman S see **Rao DN**
Kaufman S see **Rigaut NR**
Kaufman S see **Tamir A**
Kaufman SC, Cerase D, Schneuresky A: First case report from Argentina of fatal septicemia caused by Chromobacterium violaceum. J Clin Microbiol 1986 May; 23(5):956–8
Kaufman SE see **Gasson JC**
Kaufman SE see **Huebner K**
Kaufman SJ, Robert–Nicoud M: DNA replication and differentiation in rat myoblasts studied with monoclonal antibodies against 5–bromodeoxyuridine, actin, and alpha 2–macroglobulin. Cytometry 1985 Nov;6(6):570–7
Kaufman SJ see **Arndt–Jovin DJ**
Kaufman SJ see **Haye KR**
Kaufman SL see **Greenstein S**
Kaufman SL see **Hewes RC**
Kaufman SL see **Kinnison ML**
Kaufman SL see **Mitchell SE**
Kaufman SL see **Murray RR Jr**
Kaufman SL see **Shuman L**
Kaufman SR, Abel LA: The effects of distraction on smooth pursuit in normal subjects. Acta Otolaryngol (Stockh) 1986 Jul–Aug;102(1–2):57–64
Kaufman SS, Goldgar CM, Fitzmaurice F, Antonson DL, Vanderhoof JA: Intestinal abnormalities with central nervous system malignancy. J Pediatr Gastroenterol Nutr 1986 Jul–Aug;5(4):665–70
Kaufman SS, Tuma DJ, Vanderhoof JA: Reduced effect of taxol on plasma protein secretion by developing rat liver. Toxicol Appl Pharmacol 1986 Feb;82(2):233–8
Kaufman SZ see **Winik L**
Kaufman T, Hirshowitz B, Moscona R, Brock GJ: Early enteral nutrition for mass burn injury: the revised egg–rich diet. Burns Incl Therm Inj 1986 Apr;12(4):260–3
Kaufman T, Montes–Chass I, Hirshowitz B, Barsztein S: Sodium poisoning: a lethal case of a burned child. Burns Incl Therm Inj 1986 Apr;12(4):293–4
Kaufman T, Nathan P, Levin M, Hebda PA, Eichenlaub EH, Korol B: Drug–loaded synthetic dressings: effect on contraction, epithelialization, and collagen synthesis of deep second–degree experimental burns. Ann Plast Surg 1985 May;14(5):420–7
Kaufman T, Eichenlaub EH, Angel MF, Levin M, Futrell JW: Topical acidification promotes healing of experimental deep partial thickness skin burns: a randomized double–blind preliminary study. Burns Incl Therm Inj 1985 Dec;12(2):84–90
Kaufman T see **Hirshowitz B**
Kaufman T see **Moscona R**
Kaufman WC, Bothe DJ: Thermal insulating capabilities of "thin" clothing insulation.Aviat Space Environ Med 1985 Oct;56(10):1011–3
Kaufman WC, Bothe DJ: Wind chill reconsidered, Siple revisited. Aviat Space Environ Med 1986 Jan;57(1):23–6
Kaufman WC see **Massino JA**
Kaufman WH, Kaufman JP: Hyperkeratoses of forearms associated with chronic lung disease [letter] J Am Acad Dermatol 1985 Oct;13(4):681–2
Kaufman Z, Low S, Griffel B, Dinbar A: Frozen–section diagnosis in surgical pathology. A prospective analysis of 526 frozen sections. Cancer 1986 Jan 15;57(2):377–9
Kaufman Z, Shpitz B, Dinbar A: Microlithiasis of the cystic duct. Am J Gastroenterol 1986 Apr;81(4):303–4
Kaufman OIa see **Druzhinenko AV**
Kaufman OIa see **Lopatkina TN**
Kaufman OIa see **Lukomskii GI**
Kaufman OIa see **Strukov AI**
Kaufmann A, Ciuce C, Ghibu M, Mircioiu D, Bornuz M, Petrescu M: Caz rar de parazitoză (Fasciola hepatică) a căii biliare principale. Rev Chir [Chir] 1986 Mar–Apr; 35(2):141–6 (Eng. Abstr.) **(Rum)**
Kaufmann AF see **Markowitz LE**
Kaufmann AF see **Potter ME**
Kaufmann B see **Neugebauer G**
Kaufmann B see **Patscheke H**
Kaufmann B see **Ritschel WA**
Kaufmann B see **Staiger C**
Kaufmann CA, Jeste DV, Shelton RC, Linnoila M, Kafka MS, Wyatt RJ: Noradrenergic and neuroradiological abnormalities in tardive dyskinesia. Biol Psychiatry 1986 Jul;21(8–9):799–812
Kaufmann CA see **Kirch DG**
Kaufmann E: Stérilet et nullipare en 1985. Gynakol Rundsch 1986;26(2):80–9 (Eng. Abstr.) **(Fre)**
Kaufmann E, Eberl G, Schnell KF: Characterization of the Band 3 substrate site in human red cell ghosts by NDS–TEMPO, a disulfonatostilbene spin probe: the function of protons in NDS–TEMPO and substrate–anion binding in relation to anion transport. J Membr Biol 1986; 91(2):129–46
Kaufmann E, Weber K, Geisler N: Intermediate filament forming ability of desmin derivatives lacking either the amino–terminal 67 or the carboxy–terminal 27 residues. J Mol Biol 1985 Oct 20;185(4):733–42
Kaufmann E see **Chapman CR**
Kaufmann F, Lacoste C: Vitreous fluorescein accumulation determined by in vivo fluorophotometry and by vitreous extraction in normal and diabetic rats. Diabetologia 1986 Mar;29(3):175–80
Kaufmann F see **Kaufmann–Hayoz R**
Kaufmann G, David M, Borasio GD, Teichmann A, Paz A, Amitsur M: Phage and host genetic determinants of the specific anticodon loop cleavages in bacteriophage T4–infected Escherichia coli CTr5X. J Mol Biol 1986 Mar 5;188(1):15–22
Kaufmann G, Schubert K: Der Ebergeruchsstoff 16–Androstenon: Radioimmunoassay im Fettgewebe nach Halbmikro–Verseifung. Arch Exp Veterinarmed 1986 May; 40(3):453–60 (Eng. Abstr.) **(Ger)**
Kaufmann G see **Bohl M**
Kaufmann G see **Madle E**
Kaufmann GM, Boehr TA: Interactions between job stressors and social support: some counterintuitive results. J Appl Psychol 1986 Aug;71(3):522–6
Kaufmann H see **Fibiger W**
Kaufmann H see **Fricker HS**
Kaufmann H see **Jensen LK**
Kaufmann HJ see **Kunze J**
Kaufmann HJ see **Langer R**
Kaufmann HJ see **Volle E**
Kaufmann HJ see **Zahran MH**
Kaufmann I see **Kuhn A**

Kaufmann J see **Schrott KM**
Kaufmann JC see **Ang LC**
Kaufmann JC see **Coles JC**
Kaufmann JC see **Hudson AJ**
Kaufmann JC see **Vinters HV**
Kaufmann L: The rationale for the family approach with adolescents. Adolesc Psychiatry 1986;13:493–509
Kaufmann L: Systemische Familientherapie. Schweiz Arch Neurol Psychiatr 1985;136(6):127–37 **(Ger)**
Kaufmann L see **Exner GU**
Kaufmann M, Marqverson J, Stanley KE, Mouritzen C, Hvid–Hansen H: Distribution of intrapleural and intravenous Corynebacterium parvum in humans; 99mTc–, and 131I–labeled bacteria. Cancer Immunol Immunother 1986;22(1):56–61
Kaufmann M: Allgemeinbetreuung und operative Therapie bei progredientem oder rezidivierendem Ovarialkarzinom. Onkologie 1985 Dec;8(6):403–9 (Eng. Abstr.) **(Ger)**
Kaufmann M see **Ertl G**
Kaufmann M see **Feichter GE**
Kaufmann M see **Grischke E**
Kaufmann M see **Michel U**
Kaufmann M see **Möller P**
Kaufmann M see **Nagle RB**
Kaufmann M see **Pfleiderer A**
Kaufmann M see **Schmidt W**
Kaufmann MT see **Dayer JM**
Kaufmann MT see **Roth A**
Kaufmann MW, Pasacreta J, Cheney R, Areuni O: Psychosomatic aspects of myocardial infarction and implications for treatment. Int J Psychiatry Med 1985–86; 15(4):371–80
Kaufmann MW see **Kondziela JR**
Kaufmann NA, Dennis BH, Heiss G, Friedlander Y, Kark JD, Stein Y: Comparison of nutrient intakes of selected populations in the United States and Israel: the Lipid Research Clinics prevalence study. Am J Clin Nutr 1986 Apr;43(4):604–20
Kaufmann NA see **Kurk JD**
Kaufmann NA see **Zimmerman J**
Kaufmann P, Bruns U, Leiser R, Luckhardt M, Winterhager E: The fetal vascularisation of term human placental villi. II. Intermediate and terminal villi. Anat Embryol (Berl) 1985;173(2):203–14
Kaufmann P see **Leiser R**
Kaufmann R, Vranes M, Landes E: Dermatochirurgische Behandlungsmöglichkeiten des Ulcus cruris. Z Hautkr 1986 Jul 1;61(13):923–39 (Eng. Abstr.) **(Ger)**
Kaufmann R see **Meyer zum Gottesberge–Orsulakova AM**
Kaufmann RC see **Amankwah KS**
Kaufmann RC see **Khosho FK**
Kaufmann S, Jones M, Culler FL, Jones KL: Growth hormone deficiency in the Rothmund–Thomson syndrome. Am J Med Genet 1986 Apr;23(4):861–8
Kaufmann SH, Hug E, De Libero G: Listeria monocytogenes–reactive T lymphocyte clones with cytolytic activity against infected target cells. J Exp Med 1986 Jul 1;164(1):363–8
Kaufmann SH, Okret S, Wikström AC, Gustafsson JA, Shaper JH: Binding of the glucocorticoid receptor to the rat liver nuclear matrix. The role of disulfide bond formation. J Biol Chem 1986 Sep 15;261(26):11962–7
Kaufmann SH: T cell clones and their products: experimental clues for the immunoprophylaxis and immunotherapy of intracellular bacterial infections? Infection 1985;13 Suppl 2:S177–83
Kaufmann SH, Fields AP, Shaper JH: The nuclear matrix: current concepts and unanswered questions. Methods Achiev Exp Pathol 1986;12:141–71 (145 ref.)
Kaufmann SH see **Emmrich F**
Kaufmann SH see **Fields AP**
Kaufmann SH see **Müller I**
Kaufmann U: Elterngruppenarbeit mit Familien krebskranker Kinder. Klin Padiatr 1986 May–Jun;198(3):291–3 (Eng. Abstr.) **(Ger)**
Kaufmann U, Avery B, Christensen K: Chromosome mapping in domestic pigs (Sus scrofa): PK is not linked to the syntenic group MPI–NP on chromosome no. 7. Hereditas 1985;102(2):305–6
Kaufmann U see **Borgeat A**
Kaufmann U see **Christensen K**
Kaufmann U see **Ellams ID**
Kaufmann W: Fermentation in the forestomachs and the hind gut, a comparison. Arch Tierernahr 1986 Feb–Mar; 36(2–3):205–12
Kaufmann W: Lichtmikroskopische und ultrastrukturelle Untersuchungen zur Pathogenese der Muskelveränderungen nach Neurektomie bei wachsenden Schweinen. Zentralbl Veterinarmed [A] 1985 Oct; 32(9):699–716 (Eng. Abstr.) **(Ger)**
Kaufmann W: Histometrische und enzymhistochemische Untersuchungen zur Pathogenese der Muskelveränderungen nach Neurektomie bei wachsenden Schweinen. Zentralbl Veterinarmed [A] 1985 Oct; 32(9):683–98 (Eng. Abstr.) **(Ger)**
Kaufmann W see **Bönner G**
Kaufmann W see **Hagemeister H**
Kaufmann W see **Wanibuch G**
Kaufmann WK, Tsao MS, Novicki DL: In vitro colonization ability appears soon after initiation of hepatocarcinogenesis in the rat. Carcinogenesis 1986 Apr;7(4):669–71
Kaufmann WK, MacKenzie SA, Rahija RJ, Kaufman DG: Quantitative relationship between initiation of hepatocarcinogenesis and induction of altered cell islands. J Cell Biochem 1986;30(1):1–9
Kaufmann–Hayoz R, Kaufmann F, Stucki M: Kinetic contours in infants' visual perception. Child Dev 1986 Apr; 57(2):292–9
Kaufner HK see **Fass J**
Kaugars GE, Mercuri LG, Laskin DM: Pneumatization of the articular eminence of the temporal bone: prevalence, development, and surgical treatment. J Am Dent Assoc 1986 Jul;113(1):55–7
Kaugars GE, Collett WK, Broga DW: Suggested revisions in the radiology curriculum based on probable future trends. J Dent Educ 1985 Dec;49(12):824–6
Kaugars GE, Campbell RL, Shulman J: Residual intracranial contrast agent. Oral Surg Oral Med Oral Pathol 1985 Dec; 60(6):679–81
Kaugars GE see **Svirsky JA**
Kaub YC see **Connelly TJ**
Kaub YC see **High DA**
Kauhanen H see **Häkkinen K**
Kaukenas IK see **Korkushko OV**
Kaukinas J see **Zemaityté D**
Kauker ML, Nasjletti A: Segmental nephron function in rats treated with aprotinin, an inhibitor of kallikrein. J Pharmacol Exp Ther 1986 Jul;238(1):155–8
Kaukiainen AB, Soroka ND, Bogdanova AV, Kogan LV, Bairova VS: O primenenii éndobronkhial'nykh metodov v kompleksnom lechenii tiazhelykh form ostrykh stenoziruiushchikh laringotrakheobronkhitov u detel. Pediatriia 1985 Aug;(8):38–60 **(Rus)**
Kaukiainen M, Spring E, Wäg E: A simulator model of a department of diagnostic radiology. Acta Radiol [Diagn] (Stockh) 1986 Jan–Feb;27(1):71–5
Kaukinen L, Kaukinen S, Kirkkiinen S: Epiduralanaesthesie mit Carticain bei Sectio caesarea. Ein Vergleich mit Bupivacain. Reg Anaesth 1986 Jul;9(3):79–83 (Eng. Abstr.) **(Ger)**
Kaukinen L see **Tunturi T**
Kaukinen S see **Kaukinen L**
Kaukinen S see **Tunturi T**
Kaukola S see **Pyörälä K**
Kaukoranta E, Hämäläinen M, Sarvas J, Hari R: Mixed and sensory nerve stimulations activate different cytoarchitectonic areas in the human primary somatosensory cortex SI. Neuromagnetic recordings and statistical considerations. Exp Brain Res 1986;63(1):60–6
Kaukoranta E see **Peltazone M**
Kaul A, Hinz G, Kossel F, König K, Kragh P, Nitschke J, Roedler HD, Schwarz ER: Effektive pro–Kopf–Dosis als Mass für die medizinisch bedingte Strahlenexposition der Bevölkerung—Ergänzung oder Alternative zur genetisch signifikanten Dosis? Strahlenschutz Forsch Prax 1985; 26:168–82 **(Ger)**
Kaul A, Pustelnik B, Pustelnik C, Riedel W: Assessment of thorotrast redistribution in liver tissue of the rat. Strahlentherapie [Sonderb] 1985;80:189–96
Kaul A see **Antonio–Santiago MT**
Kaul A see **Dalheimer AR**
Kaul A see **Taylor GN**
Kaul A see **van Kaick G**
Kaul A see **Wesch H**
Kaul AF, Janosik JE, Powell SH: Postgraduate pharmacy fellowships (1985–86). Drug Intell Clin Pharm 1986 Mar; 20(3):203–8
Kaul AF see **Osathanondh R**
Kaul AF see **Souney PF**
Kaul B, Halvorsen T, Petersen H, Grette K, Myrvold HE: Gastroesophageal reflux disease. Scintigraphic, endoscopic, and histologic considerations. Scand J Gastroenterol 1986 Mar;21(2):134–8
Kaul B, Petersen H, Erichsen H, Myrvold HE, Grette K, Halvorsen T, Fjøsne U: Gastroesophageal reflux disease. Acute and maintenance treatments with cimetidine. Scand J Gastroenterol 1986 Mar;21(2):139–45
Kaul B, Petersen H, Grette K, Myrvold HE, Halvorsen T: The acid perfusion test in gastroesophageal reflux disease. Scand J Gastroenterol 1986 Jan;21(1):93–6
Kaul B, Petersen H, Myrvold HE, Grette K, Røysland P, Halvorsen T: Hiatus hernia in gastroesophageal reflux disease. Scand J Gastroenterol 1986 Jan;21(1):31–4
Kaul B see **Kaul PS**
Kaul BL: Induction of chromosomal aberrations and sister chromatid exchanges by propane sultone in human lymphocytes in vitro. Toxicol Lett 1985 Nov; 28(2–3):139–42
Kaul BL see **Singh C**
Kaul BL see **Verma V**
Kaul HL see **Oberoi GS**
Kaul KK see **Gupta KL**
Kaul KK see **Mehrotra N**
Kaul KK see **Sahu KL**
Kaul KK see **Thora S**
Kaul M see **Stera R**
Kaul PN, Daftari P: Marine pharmacology: bioactive molecules from the sea. Annu Rev Pharmacol Toxicol 1986;26:117–42 (162 ref.)
Kaul PS, Kaul B: Blood lead and erythrocyte protoporphyrin levels among papier–mâché workers in Kashmir. Mt Sinai J Med (NY) 1986 Feb;53(2):145–8
Kaul R, Hempel B: Isolierung und Identifizierung der Metaboliten von 5–Ethyl–2'–desoxyuridin aus Rattenurin. Arzneimittelforschung 1985;35(7):1055–7 (Eng. Abstr.) **(Ger)**
Kaul R, Schmidt I, Carlisle H: Maturation of thermoregulation in Zucker rats. Int J Obes 1985;9(6):401–9
Kaul R see **Hempel B**
Kaul R see **Schmidt I**
Kaul RK, Hildebrand B, Roberts S, Jagadeeswaran P: Isolation and characterization of human blood–coagulation factor X cDNA. Gene 1986;41(2–3):311–4
Kaul RK see **Krishnan G**
Kaul S, Chesler DA, Newell JB, Pohost GM, Okada RD, Boucher CA: Regional variability in the myocardial clearance of thallium–201 and its importance in determining the presence or absence of coronary artery disease. J Am Coll Cardiol 1986 Jul;8(1):95–100
Kaul S: The interventricular septum in health and disease. Am Heart J 1986 Sep;112(3):568–81 (120 ref.)
Kaul S, Wismer GL, Brady TJ, Johnston DL, Weyman AE, Okada RD, Dinsmore RE: Measurement of normal left heart dimensions using optimally oriented MR images. AJR 1986 Jan;146(1):75–9
Kaul S, Chesler DA, Pohost GM, Strauss HW, Okada RD, Boucher CA: Influence of peak exercise heart rate on normal thallium–201 myocardial clearance. J Nucl Med 1986 Jan;27(1):26–30
Kaul S, Newell JB, Chesler DA, Pohost GM, Okada RD, Guiney TE, Boucher CA: Value of computer analysis of exercise thallium images in the noninvasive detection of coronary artery disease. JAMA 1986 Jan 24–31; 255(4):508–11
Kaul S, Pandian NG, Gillam LD, Newell JB, Okada RD, Weyman AE: Contrast echocardiography in acute myocardial ischemia. III. An in vivo comparison of the extent of abnormal wall motion with the area at risk for necrosis. J Am Coll Cardiol 1986 Feb;7(2):383–92
Kaul S, Boucher CA, Newell JB, Chesler DA, Greenberg JM, Okada RD, Strauss HW, Dinsmore RE, Pohost GM: Determination of the quantitative thallium imaging variables that optimize detection of coronary artery disease. J Am Coll Cardiol 1986 Mar;7(3):527–37
Kaul S, Newell JB, Chesler DA, Pohost GM, Okada RD, Boucher CA: Quantitative thallium imaging findings in patients with normal coronary angiographic findings and in clinically normal subjects. Am J Cardiol 1986 Mar 1; 57(8):509–12
Kaul S, Ritschel WA: Total body water as an index for predicting body fat in rats. Arzneimittelforschung 1986; 36(1):112–6
Kaul S see **Chandra A**
Kaul S see **Johnston DL**
Kaul S see **Pathak RK**
Kaul S see **Pfeifer GP**
Kaul S see **Ritschel WA**
Kaul S see **Singh V**
Kaul SM, Saxena VK: Sandflies from diverse habitats in Bharuch and Vadodhra districts of Gujarat. J Commun Dis 1986 Mar;18(1):61–2
Kaul SM see **Basu RN**
Kaul SS see **Corruccini RS**
Kaul SS see **Sandhu BS**
Kaul TJ see **Allen CM**
Kaul TK see **Ramsdale DR**
Kaul U, Hari Haran V, Malhotra A, Bhatia ML: Significance of advanced atrioventricular block in acute inferior myocardial infarction—a study based on ventricular function and Holter monitoring. Int J Cardiol 1986 May; 11(2):187–93
Kaul U, Dogra B, Manchanda SC, Wasir HS, Rajani M, Bhatia ML: Myocardial infarction in young Indian patients: risk factors and coronary arteriographic profile. Am Heart J 1986 Jul;112(1):71–5
Kaul U, Bhandari S, Mohan JC, Rao IM, Kumar AS, Venugopal P, Bhatia ML: Permanent pacemaker complications: a 16 years experience. J Assoc Physicians India 1986 Mar;34(3):175–7
Kaul U, Kalra GS, Manchanda SC, Wasir HS, Mukherjee S, Rajani M, Bhatia ML: Angiographic pattern of coronary artery disease in unstable angina. Indian Heart J 1986 Jan–Feb;38(1):22–6
Kaul U, Venugopal P: Thrombectomy for obstructed Björk–Shiley mitral prosthesis [letter] Am Heart J 1985 Dec;110(6):1323–4
Kaul U, Rao S, Bhatia ML: Non–surgical retrieval of an iatrogenic foreign body from the right heart. Indian J Chest Dis Allied Sci 1984 Oct–Dec;26(4):259–62
Kaul U, Kalra GS, Talwar KK, Bhatia ML: The value of intracardiac electrophysiologic techniques in recurrent syncope of "unknown cause". Int J Cardiol 1986 Jan; 10(1):23–31
Kaul U see **Bhandari S**
Kaul U see **Gopinath PG**
Kaul U see **Nazer YA**
Kaul U see **Venugopal P**
Kaul UA, Chowdhary A, Manoharan S, Khalilullah M: Free floating ball thrombus in left atrium: identification by two–dimensional echocardiography. Indian Heart J 1985 Nov–Dec;37(6):405–7
Kaul UA, Balachander J, Khalilullah M: Comparative assessment of 24 hours ambulatory monitoring and treadmill exercise testing in evaluation of chest pain. J Assoc Physicians India 1985 Nov;33(11):700–3

Kaul UA see **Khalilullah M**
Kaul UA see **Yadav BS**
Kaul V see **Bhushan B**
Kaulen H see **Schell J**
Kaulen P, Brüning G, Rommelspacher H, Baumgarten HG: Characterization and quantitative autoradiography of [3H]tryptamine binding sites in rat brain. Brain Res 1986 Feb 26;366(1–2):72–88
Kaulen VD see **Okhotskii VP**
Kauliesar Sukul DM, Steinberg PJ, Lichtveld PL: The carpal boss. Neth J Surg 1986 Jun;38(3):90–2
Kaulfers PM, Laufs R: Übertragbare Formaldehydresistenz bei Serratia marcescens.
Zentralbl Bakteriol Mikrobiol Hyg [B] 1985 Dec; 181(3–5):309–19 (Eng. Abstr.) (Ger)
Kaulfersch W, Urban C, Slavc I: Stellen Sie die Diagnose. Hereditäres angioneurotisches Odem mit SLE-ähnlichem Bild. Padiatr Padol 1985;20(4):381–3 (Ger)
Kaulfersch W see **Kopp W**
Kaulfersch W see **Urban C**
Kaulhausen H see **Lelié RJ**
Kaulhausen H see **Niesert S**
Kauli N see **Abramovich Y**
Kauli R see **Garty BZ**
Kaulich T see **Küper K**
Kaulich TW see **Schatz M**
Kauma S, Shapiro SS: Immunoperoxidase localization of prolactin in endometrium during normal menstrual, luteal phase defect, and corrected luteal phase defect cycles. Fertil Steril 1986 Jul;46(1):37–41
Kaumann AJ: The beta 1-adrenoceptor antagonist CGP 20712 A unmasks beta 2-adrenoceptors activated by (–)-adrenaline in rat sinoatrial node.
Naunyn Schmiedebergs Arch Pharmacol 1986 Apr; 332(4):406–9
Kaumann AJ, Lemoine H: Direct labelling of myocardial beta 1-adrenoceptors. Comparison of binding affinity of 3H-(–)-bisoprolol with its blocking potency.
Naunyn Schmiedebergs Arch Pharmacol 1985 Oct; 331(1):27–39
Kaumann AJ see **Ehle B**
Kaumann AJ see **Gille E**
Kaumann AJ see **Lemoine H**
Kaumeyer J see **Angerer L**
Kaumeyer JF, Weinberg ES: Sequence, organization and expression of late embryonic H3 and H4 histone genes from the sea urchin, Strongylocentrotus purpuratus.
Nucleic Acids Res 1986 Jun 11;14(11):4557–76
Kaun EM see **Kerdivarenko NV**
Kaun-Till GL see **Maroncelli RD**
Kaunda N see **Elem B**
Kaundinya DV, Damle AS, Pale RP: Shigellosis in children—prevalence of subgroups and antibiotic resistance. Indian J Pediatr 1985 Nov–Dec;52(419):663–6
Kaundinya DV see **Pale RP**
Kaune WT, McCreary FA: Numerical calculation and measurement of 60-Hz current densities induced in an upright grounded cylinder. Bioelectromagnetics 1985; 6(3):209–20
Kaung HC see **Weaver CV**
Kaung HL: Electron microscopic immunocytochemical localization of glucagon and pancreatic polypeptide in rat pancreas: characterization of a population of islet cells containing both peptides. Anat Rec 1985 Jul;212(3):292–300
Kaung HL see **Weaver C**
Kaunitz AM, Thompson RJ, Kaunitz KK: Mental retardation: a controversial indication for hysterectomy.
Obstet Gynecol 1986 Sep;68(3):436–8
Kaunitz AM, Rovira EZ, Grimes DA, Schulz KF: Abortions that fail. Obstet Gynecol 1985 Oct;66(4):533–7
Kaunitz AM see **Buehler JW**
Kaunitz H: Medium chain triglycerides (MCT) in aging and arteriosclerosis. J Environ Pathol Toxicol Oncol 1986 Mar–Apr;6(3–4):115–21 (48 ref.)
Kaunitz JD, Gunther RD, Sachs G: Characterization of an electrogenic ATP and chloride-dependent proton translocating pump from rat renal medulla.
J Biol Chem 1985 Sep 25;260(21):11567–73
Kaunitz KK see **Kaunitz AM**
Kaunov LA, Sotnikova LG: Sindrom koagulirovannoi shelki matki posle kriodestruktsii zakis'lu azota.
Akush Ginekol (Mosk) 1986 May;(5):48–9 (Eng. Abstr.) (Rus)
Kaup FJ, Drommer W: Elektronenmikroskopische Untersuchungen am Alveolarepithel der Rattenlunge unter Berücksichtigung unterschiedlicher Fixationswege.
Anat Histol Embryol 1986 Mar;15(1):1–13 (Eng. Abstr.) (Ger)
Kaup FJ, Drommer W: Das Surfactantsystem der Lunge Teil II: Störungen des Surfactantsystems und ihre Bedeutung für die Veterinärmedizin.
Berl Munch Tierarztl Wochenschr 1986 Mar 1;99(3):77–85 (Eng. Abstr.) (Ger)
Kaup FJ see **Kunstýř I**
Kaup FJ see **Rüdiger-Bösch B**
Kaupert VJ see **Figueiredo A de M**
Kaupp UB see **Stern JH**
Kauppila A, Isomaa V, Rönnberg L, Vierikko P, Viiko R: Effect of gestrinone in endometriosis tissue and endometrium. Fertil Steril 1985 Oct;44(4):466–70
Kauppila A, Heikkinen J, Vilnikka L: Dynamic evaluation of prolactin secretion by successive TRH and metoclopramide stimulations. Acta Endocrinol (Copenh) 1986 Jan;111(1):10–6
Kauppila A see **Kivinen S**
Kauppila A see **Neumannová M**
Kauppila A see **Rilppa P**
Kauppila A see **Sundström H**
Kauppila A see **Tuomivaara L**
Kauppila AJ see **Ronkainen HR**
Kauppila E see **Tainsala R**
Kauppila O see **Punnonen R**
Kauppila O see **Saiva K**
Kauppinen L see **Karvonen E**
Kauppinen RA, Nicholls DG: Pyruvate utilization by synaptosomes is independent of calcium. FEBS Lett 1986 Apr 21;199(2):222–6
Kauppinen RA, Nicholls DG: Synaptosomal bioenergetics. The role of glycolysis, pyruvate oxidation and responses to hypoglycaemia. Eur J Biochem 1986 Jul 1;158(1):159–65
Kauppinen RA, Sihra TS, Nicholls DG: Divalent cation modulation of the ionic permeability of the synaptosomal plasma membrane. Biochim Biophys Acta 1986 Aug 21; 860(2):178–84
Kauppinen RA, Hiltunen JK, Hassinen IE: Mitochondrial transmembrane proton electrochemical potential, di- and tricarboxylate distribution and the poise of the malate–aspartate cycle in the intact myocardium.
Adv Exp Med Biol 1986;194:331–41 (28 ref.)
Kauppinen T: Occupational exposure to chemical agents in the plywood industry. Ann Occup Hyg 1986;30(1):19–29
Kauppinen T see **Partanen T**
Kauppinen TP, Niemelä RI: Occupational exposure to chemical agents in the particleboard industry.
Scand J Work Environ Health 1985 Oct;11(5):357–63
Kauppinen TP, Partanen TJ, Nurminen MM, Nickels JI, Hernberg SG, Hakulinen TR, Pukkala EI, Savonen ET: Respiratory cancers and chemical exposures in the wood industry: a nested case-control study. Br J Ind Med 1986 Feb;43(2):84–90
Kaur C, Ling EA, Wong WC: Labelling of amoeboid microglial cells in rats of various ages following an intravenous injection of horseradish peroxidase.
Acta Anat (Basel) 1986;125(2):132–7
Kaur G see **Dwivedi RS**
Kaur G see **Katiyar GP**
Kaur H, Bhardwaj DN, Shrivastava PK, Sehajpal PK, Singh JP, Paul BC: Serum protein polymorphisms in breast cancer. Acta Anthropogenet 1984;8(3–4):189–97
Kaur H see **Jit I**
Kaur H see **Kaur K**
Kaur I, Mishra J: Occipital encephalocele.
J Indian Med Assoc 1985 Apr;83(4):126–7
Kaur I, Mishra J: Perforation of uterus by copper T.
J Indian Med Assoc 1985 Sep;83(9):315–6
Kaur I see **Kaur S**
Kaur I see **Sharma VK**
Kaur IJ see **Datta U**
Kaur J see **Agrawal R**
Kaur JA see **Seligman PA**
Kaur K, Kaur H, Kamal P, Singla SP: Rupture uterus in primigravida. J Indian Med Assoc 1985 Oct;83(10):355–6
Kaur M, Baveja UK, Jyothi AS, Anand BS: Axenic cultures from excysted trophozoites of Giardia lamblia & their viability. Indian J Med Res 1986 Mar;83:265–7
Kaur M see **Baveja UK**
Kaur P, Vadehra DV: Mechanism of resistance to silver ions in Klebsiella pneumoniae.
Antimicrob Agents Chemother 1986 Jan;29(1):165–7
Kaur P: Survival and growth of Bacillus cereus in bread.
J Appl Bacteriol 1986 Jun;60(6):513–6
Kaur P, Saxena M, Vadehra DV: Plasmid mediated resistance to silver ions in Escherichia coli. Indian J Med Res 1985 Aug;82:122–6
Kaur P see **Talwar P**
Kaur P see **Walia V**
Kaur R, Srinivasan S: Effect of steroid treatment on serum glycoproteins of alloxan-diabetic rats in inflammation.
Indian J Exp Biol 1985 Aug;23(8):429–32
Kaur R, Sood ML: Effects of anthelmintics on Haemonchus contortus (Nematoda: Trichostrongylidae).
Vet Res Commun 1986 Jan;10(1):21–36 (97 ref.)
Kaur R see **Grover IS**
Kaur RP see **Aggarwal ND**
Kaur S, Gill SS: Effect of aging on testicular epoxide hydrolase and glutathione-S-transferase activities in mice. Toxicol Lett 1986 Feb;30(2):113–20
Kaur S, Gill SS: Age-related changes in the activities of epoxide hydrolases in different tissues of mice.
Drug Metab Dispos 1985 Nov–Dec;13(6):711–5
Kaur S, Sharma VK, Kumar B, Singh M, Kaur I: Multi-drug therapy in bacilliferous leprosy—two years experience.
Indian J Lepr 1985 Jul–Sep;57(3):483–90
Kaur S, Gill SS: Distribution and nature of epoxide hydrolase activity in subcellular organelles of mouse liver.
Biochem Pharmacol 1986 Apr 15;35(8):1299–308
Kaur S see **Asnani PJ**
Kaur S see **Bhasin DK**
Kaur S see **Dash RJ**
Kaur S see **Datta U**
Kaur S see **Kumar B**
Kaur S see **Marwaha N**
Kaur S see **Sharma VK**
Kaur S see **Singh M**
Kaur S see **Talwar P**
Kaur S see **Vaishnavi C**
Kaur U, Chopra JS, Prabhakar S, Radhakrishnan K, Rana S: Guillain–Barré syndrome. A clinical electrophysiological and biochemical study. Acta Neurol Scand 1986 Apr; 73(4):394–402
Kaur U see **Gupta V**
Kauranieni T: Organization and quality control in screening for cervical cancer in Finland. Nowotwory 1985 Oct–Dec; 35(4):285–9
Kaurov BA see **Lur'e IV**
Kausch AP see **Pichersky E**
Kausch AP see **Tinsley MP**
Kause ER see **Kaukinen K**
Kaushal A see **Bates HA**
Kaushal GP, Elbein AD: Purification and properties of UDP-GlcNAc:dolichyl-phosphate GlcNAc-1-phosphate transferase. Activation and inhibition of the enzyme.
J Biol Chem 1985 Dec 25;260(30):16303–9
Kaushal GP see **Szumilo T**
Kaushal NA see **Hussain R**
Kaushal R, Sharma SK, Wali JP, Pande JN, Guleria JS: Homozygous familial hypercholesterolaemia.
J Assoc Physicians India 1985 Oct;33(10):659–60
Kaushal R see **Radhakrishnan S**
Kaushal R see **Sharma SK**
Kaushal R see **Tiwari SC**
Kaushal S, Garg KC: Uncommon association—pre-senile cataract with scleroderma. J Assoc Physicians India 1985 Mar;33(3):244–5
Kaushal V see **Griess GA**
Kaushansky K, O'Hara PJ, Berkner K, Segal GM, Hagen FS, Adamson JW: Genomic cloning, characterization, and multilineage growth-promoting activity of human granulocyte-macrophage colony-stimulating factor.
Proc Natl Acad Sci USA 1986 May;83(10):3101–5
Kaushik A see **Gupta SR**
Kaushik C see **Nikhil**
Kaushik MP see **Mathur KK**
Kaushik N, Leatherbarrow B: A simple technique to facilitate laser application in obese women. Am J Ophthalmol 1986 Sep 15;102(3):400
Kaushik N see **Hussain QZ**
Kaushik NK, Ananthanarayanan M, Subrahmanyam D, Sehgal S: Protection of rhesus monkeys against Plasmodium knowlesi infection with merozoite vaccine.
Indian J Med Res 1986 May;83:471–9
Kaushik SP see **Singh K**
Kaushik VS see **Wasir HS**
Kausitz J, Bohunický L, Hupka S: Význam určovania humánneho choriového gonadotropínu a alfafétoproteínu pri diagnostike recidív testikulárnych nádorov.
Bratisl Lek Listy 1985 Oct;84(4):430–5 (Eng. Abstr.) (Slo)
Kausitz J see **Makalová I**
Kauss H: Callose biosynthesis as a Ca2+-regulated process and possible relations to the induction of other metabolic changes. J Cell Sci [Suppl] 1985;2:89–103
Kauste A see **Korttila K**
Kauten JR, Mansour KA: Complications of the Angelchik prosthesis in the management of gastroesophageal reflux. Am Surg 1986 Apr;52(4):208–13
Kauten JR see **Mansour KA**
Kautes R see **Tsai AL**
Kautiainen A see **Farmer PB**
Kautiainen A see **Törnqvist M**
Kautiainen TL, Jones PA: DNA methylation in mammalian nuclei. Biochemistry 1985 Sep 24;24(20):5575–81
Kautiainen TL, Jones PA: DNA methyltransferase levels in tumorigenic and nontumorigenic cells in culture.
J Biol Chem 1986 Feb 5;261(4):1594–8
Kautiainen TL, Jones PA: Effects of DNA binding proteins on DNA methylation in vitro. Biochemistry 1985 Feb 26; 24(5):1193–6
Kautská J see **Hosek B**
Kautto UM see **Saarnivaara L**
Kautto-Wiberg R see **Christenson P**
Kautz CA see **Hotchkiss AJ**
Kautz CE see **Freeman KP**
Kautz JA see **Carb JD**
Kautzky L, Korányi L, Halmos T, Orosz A: Az inzulinkötés csökkenése inzulinkezelést nem igénylő fiatalkori cukorbetegek vérsejtjein. Orv Hetil 1985 Nov 10; 126(45):2771–4 (Eng. Abstr.) (Hun)
Kautzky L see **Blatniczky L**
Kautzky L see **Halmos T**
Kautzky L see **Winkler G**
Kautzky W see **Latal D**
Kautzmann LN: An assessment of the impact of the Medicare Prospective Payment System on level II fieldwork.
Am J Occup Ther 1986 Jul;40(7):470–3
Kauvar LM see **Ali Z**
Kauzlaric D, Passega E: Atypical sonographic findings in splenic infarction. JCU 1986 Jul–Aug;14(6):461–2
Kauzlaric D, Barmeir E: Sonography of traumatic rupture of the bladder: "bladder within a bladder" appearance of extraperitoneal extravasation. J Ultrasound Med 1986 Feb; 5(2):97–8
Kauzlarich D, Tschoer-Costa S: Diagnosi ecografica di ureterocele. Radiol Med (Torino) 1985 Nov;71(11):789–91 (Ita)
Kauzlarich JJ, Thacker JG: Wheelchair tire rolling resistance

and fatigue. J Rehabil Res Dev 1985 Jul;22(3):25–41
Kauzlaric D see **Freuler C**
Kav-Venaki S see **Lobel TE**
Kava T see **Stenius-Aarniala B**
Kavafian D see **Tebib J**
Kavaler F see **Spiegel AD**
Kavaler SA: Law versus clinical treatment: the case of L.C.. Am J Psychother 1986 Jan;40(1):135–43
Kavaliers M, Rangeley RW, Hirst M, Teskey GC: Mu- and kappa-opiate agonists modulate ingestive behaviors in the slug, Limax maximus. Pharmacol Biochem Behav 1986 Mar;24(3):561–6
Kavaliers M, Hirst M: Inhibitory influences of FMRFamide and PLG on stress-induced opioid analgesia and activity. Brain Res 1986 May 7;372(2):370–4
Kavaliers M, Hirst M: Aging and day-night rhythms in feeding in mice: effects of the putative sigma opiate agonist, N-allylnormetazocine (SKF-10,047). Neurobiol Aging 1986 May-Jun;7(3):179–83
Kavaliers M, Ossenkopp KP: Magnetic field inhibition of morphine-induced analgesia and behavioral activity in mice: evidence for involvement of calcium ions. Brain Res 1986 Jul 30;379(1):30–8
Kavaliers M, Ossenkopp KP: Stress-induced opioid analgesia and activity in mice: inhibitory influences of exposure to magnetic fields. Psychopharmacology (Berlin) 1986; 89(4):440–3
Kavaliers M, Hirst M: Differential opiate influences on food hoarding and intake in the deer mouse, Peromyscus maniculatus. Life Sci 1985 Dec 9;37(23):2213–20
Kavaliers M, Hirst M: Naloxone-reversible stress-induced feeding and analgesia in the slug Limax maximus. Life Sci 1986 Jan 20;38(3):203–9
Kavaliers M, Hirst M: FMRFamide, a putative endogenous opiate antagonist: evidence from suppression of defeat-induced analgesia and feeding in mice. Neuropeptides 1985 Dec;6(6):485–94
Kavaliers M, Hirst M: FMRFamide suppresses kappa opiate induced feeding in the mouse. Peptides 1985 Sep-Oct; 6(5):847–9
Kavaliers M, Ossenkopp KP, Mathers A: Magnetic fields inhibit opioid-induced feeding in the slug, Limax maximus. Pharmacol Biochem Behav 1985 Nov;23(5):727–30
Kavaliers M, Teskey GC, Hirst M: The effects of aging on day-night rhythms of kappa opiate-mediated feeding in the mouse. Psychopharmacology (Berlin) 1985; 87(3):286–91
Kavaliers M, Hirst M: PLG and FMRFamide—endogenous peptides with marked inhibitory effects on opioid-induced feeding. Prog Neuropsychopharmacol Biol Psychiatry 1985;9(5–6):709–12
Kavaliers M, Ossenkopp KP: Magnetic fields as environmental specific cues for morphine-induced analgesia: interactions with tolerance development. Prog Neuropsychopharmacol Biol Psychiatry 1985; 9(5–6):713–6
Kavaliers M see **Ossenkopp KP**
Kavanagh BF see **Bradway JK**
Kavanagh BF see **Cofield RH**
Kavanagh GG: Changes in patients' object representations during psychoanalysis and psychoanalytic psychotherapy. Bull Menninger Clin 1985 Nov;49(6):546–64
Kavanagh GL, Kelly JB: Midline and lateral field sound localization in the albino rat (Rattus norvegicus). Behav Neurosci 1986 Apr;100(2):200–5
Kavanagh GL see **Kelly JB**
Kavanagh J see **Lu K**
Kavanagh J see **Malone J**
Kavanagh J see **Meanwell CA**
Kavanagh J see **Younker D**
Kavanagh JF see **Elmas PD**
Kavanagh JJ, Copeland LJ, Gershenson DM, Saul PB, Edwards CL: A phase II trial of 4-demethoxydaunorubicin in refractory epithelial ovarian cancer. Gynecol Oncol 1986 May;24(1):23–6
Kavanagh JJ, Wharton JT, Rutledge F: Tamoxifen in the treatment of refractory adenocarcinoma of the cervix. Cancer Treat Rep 1986 Jul;70(7):923–4
Kavanagh JJ, Krakoff IH, Bodey GP: Phase I study of fludarabine (2-fluoro-ara-AMP). Eur J Cancer Clin Oncol 1985 Sep;21(9):1009–11
Kavanagh JJ: Investigational therapies for epithelial ovarian cancer. Clin Obstet Gynecol 1985 Dec;28(4):846–52
Kavanagh JJ, Yeung KY, Savaraj N, Krakoff IH: Phase I clinical evaluation of oral and intravenous 4-demethoxydaunorubicin. Eur J Cancer Clin Oncol 1985 Oct;21(10):1187–9
Kavanagh JJ, Gershenson DM, Saul PB, Copeland LJ: A phase II trial of bisantrene (CL216,942) in refractory epithelial ovarian cancer. Gynecol Oncol 1986 Jan; 23(1):40–3
Kavanagh JJ, Saul PB, Gershenson DM, Copeland LJ, Wharton JT: Continuous-infusion vindesine in refractory carcinoma of the cervix: a phase II trial. Cancer Treat Rep 1985 Nov;69(11):1317–8
Kavanagh JJ, Stringer CA, Copeland LJ, Gershenson DM, Saul P: Phase II trial of fludarabine in patients with epithelial ovarian cancer. Cancer Treat Rep 1986 Mar; 70(3):425–6
Kavanagh JJ see **Ajani JA**
Kavanagh JJ see **Dudley BS**
Kavanagh JJ see **Gershenson DM**
Kavanagh JJ see **Gordon AN**
Kavanagh JJ see **Malone JM**
Kavanagh JJ Jr see **Shirey DR**
Kavanagh JP: Prostatic fluid better indicates prostatic pathology than does seminal fluid [letter] Clin Chem 1986 Jan;32(1 Pt 1):232
Kavanagh JP see **Gregory H**
Kavanagh KT, Domico WD: High-pass digital filtration of the 40 Hz response and its relationship to the spectral content of the middle latency and 40 Hz responses. Ear Hear 1986 Apr;7(2):93–9
Kavanagh KT, Cosby WN: Shave excision and dermabrasion of midline angiofibroma in tuberous sclerosis. Arch Otolaryngol Head Neck Surg 1986 Aug;112(8):886–8
Kavanagh KT, Babin RW: Definitions and types of nystagmus and calculations. Ear Hear 1986 Jun;7(3):157–66
Kavanagh KT, Kahane JC, Kordan B: Risks and benefits of adenotonsillectomy for children with Down syndrome. Am J Ment Defic 1986 Jul;91(1):22–9
Kavanagh KT, Giltman LI, Babin RW: Erosive mucosal cysts of the temporal bone. A case report with review of the pathogenesis. Am J Otol 1986 Jul;7(4):270–4
Kavanagh KT, Litovitz T: Miniature battery foreign bodies in auditory and nasal cavities. JAMA 1986 Mar 21; 255(11):1470–2
Kavanagh KT see **Giltman LI**
Kavanagh NT: Aujeszky's disease in an Irish pig practice: incidence, trends and response to vaccination. Vet Rec 1986 Apr 26;118(17):481
Kavanagh P, Gould TR, Brunette DM, Weston L: A rodent model for the investigation of dental implants. J Prosthet Dent 1985 Aug;54(2):252–7
Kavanagh T see **Bevan M**
Kavanagh T see **Lin ZX**
Kavanagh TJ, Rubinstein C, Liu PL, Chang CC, Trosko JE, Sleight SD: Failure to induce mutations in Chinese hamster V79 cells and WB rat liver cells by the polybrominated biphenyls, Firemaster BP-6, 2,2',4,4',5,5'-hexabromobiphenyl, 3,3',4,4',5,5'-hexabromobiphenyl, and 3,3',4,4'-tetrabromobiphenyl. Toxicol Appl Pharmacol 1985 Jun 15;79(1):91–8
Kavanagh TJ, Chang CC, Trosko JE: Characterization of a human teratocarcinoma cell assay for inhibitors of metabolic cooperation. Cancer Res 1986 Mar;46(3):1359–66
Kavanah MT see **Devereux DF**
Kavanau K see **Niisse M**
Kavanaugh JF see **McCusker RH**
Kavanaugh JF see **Nase BR**
Kavanaugh JH see **Manco LG**
Kavanaugh JL see **Sanderrajan EV**
Kavarana NM see **Bhathena H**
Kavardzhikova V see **Krustanov P**
Kavarič I, Rakič L: Nekotorye aktual'nye problemy biokhimicheskoĭ sluzhby v Sotsialisticheskoĭ Respublike Chernogorii. Lab Delo 1985;(7):436–8 (Eng. Abstr.) (Rus)
Kavathas P see **Herzenberg LA**
Kavelaars A see **Heijnen CJ**
Kaver I, Merimsky E, Greenstein A, Behar AJ, Braf ZF: Nephrogenic adenoma: benign proliferative lesion of urothelium. Urology 1985 Nov;26(5):506–8
Kaver I see **Viskin S**
Kaverin NV see **Rudneva IA**
Kaverina KG see **Egorova NB**
Kaverina KG see **Levina LA**
Kaverina KP see **Kudryashov BA**
Kaverina NV, Skoldinov AP, Senova ZP, Gritsenko AN, Lyskovtsev VV: K farmakologii etatsizina. Farmakol Toksikol 1985 Sep-Oct;48(5):43–9 (Eng. Abstr.) (Rus)
Kaverina NV, Berdjajev SJ, Durinskij NV: Besonderheiten der antiarrhythmischen Wirkung von 3-Carbethoxyamino-5-dimethylaminoacetyl-imino-dibenzyl-hydrochlorid (Bonnecor, AWD 19-166, GS 015). Pharmazie 1985 Dec;40(12):840–4 (Eng. Abstr.) (Ger)
Kaverina NV, Rodionov AP, Berdjajev SJ, Durinskij NW, Sulakvelidze MT, Klemm W: Pharmakokinetik und Pharmakodynamik von 3-Carbethoxyamino-5-dimethylamino-acetyl-iminodibenzyl-hydrochlorid (Bonnecor, AWD 19-166, GS 015) an der Katze. Pharmazie 1985 Dec;40(12):868–9 (Eng. Abstr.) (Ger)
Kaverina NV, Rodionov AP, Lyskovzev VV, Grigoreva JK, Sulakvelidze MT, Poppe H, Klemm W, Morgenroth U: Pharmakokinetik und Pharmakodynamik von 3-Carbethoxyamino-5-dimethylamino-acetyl-iminodibenzyl-hydrochlorid (Bonnecor, AWD 19-166, GS 015) am Hund. Pharmazie 1985 Dec;40(12):869–70 (Eng. Abstr.) (Ger)
Kaverina NV, Senova ZP, Lyskovzev VV, Demina LM, Grizenko AN, Skoldinov AP, Femmer K, Poppe H, Stark A, Wunderlich H, et al: Antiarrhythmische Wirksamkeit von 3-Carbalkoxyamino-5-(omega-aminoacyl)-10,11-dihydro-5H-dibenz-[b,f]- azepinen. Pharmazie 1985 Dec; 40(12):830–2 (Eng. Abstr.) (Ger)
Kaverina NV, Lyskovzev VV, Grigoreva JK, Senova ZP, Sulakvelidze MT, Grizenko AN: Antifibrillatorische und antiarrhythmische Wirksamkeit von 3-Carbethoxyamino-5-dimethylamino-acetyl-iminodibenzyl-hydrochlorid (Bonnecor, AWD 19-166, GS 015) an Modellen der Myocardischämie. Pharmazie 1985 Dec;40(12):845–7 (Eng. Abstr.) (Ger)
Kaverina NV see **Efimova TE**
Kaverina NV see **Mel'nikova TS**
Kaverina NV see **Poppe H**
Kaverina NV see **Rodionov AP**
Kaverzneva ED, Kiseleva TM: Izmenenie prostranstvennoĭ konformatsii makroimmunoglobulinov pod vliianiem razlichnoĭ kislotnosti sredy. Biokhimiia 1986 Jun; 51(6):1042–7 (Eng. Abstr.) (Rus)
Kaverzneva ED see **Alimbekova NT**
Kaveshnikova BF: Sovremennye napravleniia razvitii koagulologii za rubezhom. Gematol Transfuziol 1985 Aug; 30(8):40–7 (38 ref.) (Rus)
Kaveshnikova BF see **Tokarev IuN**
Kaveshnikova IE see **Moguchev VM**
Kavet RI, Banks RS: Emerging issues in extremely-low-frequency electric and magnetic field health research. Environ Res 1986 Apr;39(2):386–404
Kavey NB, Blitzer A, Gidro-Frank S, Korstanje K: Sleeping position and sleep apnea syndrome. Am J Otolaryngol 1985 Sep-Oct;6(5):373–7
Kavey RE see **Byrum CJ**
Kavi J, George RH: Polymicrobial infection in enteritis [letter] Br Med J [Clin Res] 1985 Oct 19;291(6502):1126
Kavliadze MSh see **Topchiyev ShA**
Kavin H, Jonas RB, Chowdhury I, Kabins S: Acalculous cholecystitis and cytomegalovirus infection in the acquired immunodeficiency syndrome. Ann Intern Med 1986 Jan; 104(1):53–4
Kavishwar WK see **Pradhan PK**
Kavka NP see **Karpenko VS**
Kavka NP see **Petrun' NM**
Kavkalo DN, Gorshevikova EV: Istochniki i mekhanizmy rasprostraneniia nekotorykh vozbuditeleĭ vnutribol'nichnoĭ infektsii v khirurgicheskom statsionare. Klin Khir 1986; (1):26–9 (Eng. Abstr.) (Rus)
Kavle E see **Owen OE**
Kavli G, Førde OH, Arnesen E, Stenvold SE: Psoriasis: familial predisposition and environmental factors. Br Med J [Clin Res] 1985 Oct 12;291(6501):999–1000
Kavli G, Grøn IT, Mosveg D, Orpen G: Occupational dermatitis in shrimp peelers. Contact Dermatitis 1985 Aug; 13(2):69–71
Kavli G, Kristensen P: Yrkeseksem. Diagnose og behandling. Tidsskr Nor Laegeforen 1985 Oct 20;105(29):2052–4 (Eng. Abstr.) (Nor)
Kavlich J see **Sivak ED**
Kavlock RJ, Rogers EH, Rehnberg BF: Renal functional teratogenesis resulting from adriamycin exposure. Teratology 1986 Apr;33(2):213–20
Kavlock RJ, Rehnberg BF, Rogers EH: Chlorambucil induced congenital renal hypoplasia: effects on basal renal function in the developing rat. Toxicology 1986 Sep;40(3):247–58
Kavlock RJ, Rehnberg BF, Rogers EH: Amphotericin B- and folic acid-induced nephropathies in developing rats. Toxicol Appl Pharmacol 1985 Dec;81(3 Pt 1):407–15
Kavlock RJ see **Chase-Deering C**
Kavlock RJ see **Duston GP**
Kavlock RJ see **Gray LE Jr**
Kavlock RJ see **Huang YS**
Kavlock RJ see **Mahboob S**
Kavlock RJ see **Oglesby LA**
Kavlock RJ see **Slotkin TA**
Kavlock RJ see **Zeman FJ**
Kavoussi LR, Geisler LD, Andriole GL: Encephalopathy and an elevated serum aluminum level in a patient receiving intravesical alum irrigation for severe urinary hemorrhage. J Urol 1986 Sep;136(3):665–7
Kavoussi LR, Torrence RJ, Catalona WJ: Renal oncocytoma with synchronous contralateral renal cell carcinoma. J Urol 1985 Dec;134(6):1193–6
Kavoussi LR, Levine SR, Kadmon D, Fair WR: Regression of metastatic renal cell carcinoma: a case report and literature review. J Urol 1986 May;135(5):1005–7
Kavrakiaia IA see **Iripkhanov BB**
Kavrikova Iu, Kiriakov A: Lipiden sŭstav na lipoproteinite s visoka plŭtnost u zaltsi s eksperimentalna khiperlipoproteinemiia. Eksp Med Morfol 1985;24(3):10–4 (Eng. Abstr.) (Bul)
Kavrikova Iu see **Kiriakov A**
Kavuss VM: Splaising. I. Splaising tRNK, pRNK i mRNK v organellakh. Mol Biol (Mosk) 1986 Jan-Feb;20(1):5–20 (125 ref.) (Eng. Abstr.) (Rus)
Kavtaradze GV: Osobennosti mekhanizmov psikhologicheskoĭ adaptatsii bol'nykh ishemicheskoĭ bolezn'iu serdtsa i gipertonicheskoĭ bolezn'iu. Kardiologiia 1986 Mar; 26(3):68–72 (Eng. Abstr.) (Rus)
Kavtaradze GV: Kharakterologicheskie osobennosti bol'nykh razlichnymi formami ishemicheskoĭ bolezni serdtsa i gipertonicheskoĭ bolezn'iu. Ter Arkh 1985;57(10):105–8 (Eng. Abstr.) (Rus)
Kavtaradze KN see **Levasson VI**
Kavtaradze VG, Izsava KV, Andriadze NA, Kurashvili RB, Dundua MG: Vliianie 24-chasovogo vnutrivennogo vvedeniia nitroglitserina na sostoianie ochaga porazheniia u bol'nykh ostrym infarktom miokarda. Kardiologiia 1985 Sep;25(9):14–7 (Eng. Abstr.) (Rus)
Kaw JL, Waseem M: Pulmonary response to agate dust in vivo and cytotoxic and haemolytic effects in vitro. Br J Ind Med 1985 Oct;42(10):700–6
Kawa A see **Miyano M**
Kawa K see **Yumura K**

el-Kawa NM see Frischer RE
Kawa S: Immunoperoxidase detection of pancreatic oncofetal antigen in human tissues. Gastroenterol Jpn 1985 Aug; 20(4):361–7
Kawa S see Furuta K
Kawa S see Hirano K
Kawa S see Nagata A
Kawa-ha K, Takiyama N, Ishihara S, Hara J, Yumura K, Doi S, Yabunchi H: [Diagnostic imaging of systemic candidiasis—a case of non-Hodgkin's lymphoma] Rinsho Ketsueki 1986 Jan;27(1):79–83 (Eng. Abstr.) (Jpn)
Kawa-Ha K see Hara J
Kawa-Ha K see Yumura K
Kawaai I: [Study of papilledema. 2. The histopathology in experimental ocular hypotensive rats] Nippon Ganka Gakkai Zasshi 1985 Jul;89(7):804–15 (Eng. Abstr.) (Jpn)
Kawaba T see Shigemori M
Kawaba T see Yuge T
Kawabata A see Hata T
Kawabata A see Kita T
Kawabata G see Ishigami J
Kawabata H see Masuda K
Kawabata H see Tsuruo T
Kawabata H see Tsuyuguchi Y
Kawabata I, Nomura Y, Doki T: Middle ear pressure in patients with middle ear effusion—direct measurement by pressure microtransducer. Auris Nasus Larynx 1985;12 Suppl 1:S108–10
Kawabata I see Baba S
Kawabata I see Yakura H
Kawabata K, Masugi T, Takaya T: Studies on beta-lactam antibiotics. XII. Synthesis and activity of new 3-ethynylcephalosporin. J Antibiot (Tokyo) 1986 Mar; 39(3):394–403
Kawabata K, Yamanaka H, Takasugi H, Takaya T: Studies on beta-lactam antibiotics. XIII. Synthesis and structure-activity relationships of 7 beta-[(Z)-2-aryl-2-carboxymethoxyiminoacetamido]-3-vinylcepha losporins . J Antibiot (Tokyo) 1986 Mar; 39(3):404–14
Kawabata K, Masugi T, Takaya T: Studies on beta-lactam antibiotics. XI. Synthesis and structure-activity relationships of new 3-(2,2-dihalovinyl)cephalosporins. J Antibiot (Tokyo) 1986 Mar;39(3):384–93
Kawabata K see Kato T
Kawabata K see Yamanaka H
Kawabata M, Asakawa M, Suda T, Houma T, Itoh T: [Repeated chest pain—report of a case] Masui 1985 Dec; 34(12):1681–4 (Eng. Abstr.) (Jpn)
Kawabata M see Hashiguchi Y
Kawabata M see Imazu Y
Kawabata M see Mitsuzane K
Kawabata M see Ohta H
Kawabata M see Sato M
Kawabata S, Miyata T, Morita T, Miyata T, Iwanaga S, Igarashi H: The amino acid sequence of the procoagulant- and prothrombin-binding domain isolated from staphylocoagulase. J Biol Chem 1986 Jan 15;261(2):527–31
Kawabata S, Morita T, Miyata T, Iwanaga S, Igarashi H: Isolation and characterization of staphylocoagulase chymotryptic fragment. Localization of the procoagulant- and prothrombin-binding domain of this protein. J Biol Chem 1986 Jan 25;261(3):1427–33
Kawabata S, Morita T, Iwanaga S, Igarashi H: Enzymatic properties of staphylothrombin, an active molecular complex formed between staphylocoagulase and human prothrombin. J Biochem (Tokyo) 1985 Dec;98(6):1603–14
Kawabata S see Koizumi K
Kawabata S see Morita T
Kawabata S see Srimal S
Kawabata S see Yokoyama K
Kawabata T, Awai M, Kohno M: Generation of active oxygen species by iron nitrilotriacetate (Fe-NTA). Acta Med Okayama 1986 Jun;40(3):163–73
Kawabata T see Mizuno A
Kawabata Y, Hatta T: Behavior disorders and laterality of cerebral function. Int J Neurosci 1985 Aug;27(3–4):235–9
Kawabata Y, Mori J, Iwai K: [Pathology of Dionosil pneumonia] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Jun;23(6):674–8 (Eng. Abstr.) (Jpn)
Kawabata Y, Koyama A, Iwai K: [Lymphoproliferative lesion of the lung] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Jul;23(7):824–9 (Eng. Abstr.) (Jpn)
Kawabata Y, Watanabe T, Yamamura J, Ogata H, Sugita H, Shishido S, Iwai K, Kinoshita T: [A case of asbestosis without typical asbestos bodies] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Oct; 23(10):1177–83 (Eng. Abstr.) (Jpn)
Kawabata Y, Shishido S, Iwai K: [A case of desquamative interstitial pneumonia with a good response to steroid therapy for long time] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Dec; 23(12):1485–9 (Eng. Abstr.) (Jpn)
Kawabata Y see Murata Y
Kawabata Y see Otake S
Kawabatake H see Iseki H
Kawabatake H see Kawamura H
Kawabatake H see Shiwaku T
Kawabatake H see Taira T
Kawabatake H see Tanikawa T
Kawabe H, Itaya Y, Suzuki H, Kondo K, Saruta T: Metoclopramide in the diagnosis of pheochromocytoma. Jpn Heart J 1985 Jul;26(4):557–66
Kawabe H, Husain A, Khosla MC, Sneby RR, Bumpus FM, Ferrario CM: Characterization of receptors for angiotensin-induced drinking and blood pressure responses in conscious rats using angiotensin analogs extended at the N-terminal. Neuroendocrinology 1986;42(4):289–95
Kawabe H see Hamano H
Kawabe H see Kaneko T
Kawabe H see Kubota K
Kawabe K, Abe S, Kanda T, Tsi K: Clinical reevaluation of the effect of oxybutynin chloride on uninhibited neurogenic and reflex neurogenic bladder. Urol Int 1986;41(1):16–20
Kawabe K see Mikata N
Kawabe K see Miwa H
Kawabe K see Natahara K
Kawabe K see Nitjima T
Kawabe K see Yamaguchi T
Kawabe T see Kazama Y
Kawabe T see Kosugi H
Kawabe Y see Matsuura H
Kawabori I see Rittenhouse EA
Kawabori S, Okuda M, Unno T, Nakamura A: Dynamics of mast cell degranulation in human allergic nasal epithelium after provocation with allergen. Clin Allergy 1985 Nov; 15(6):509–15
Kawabuchi M see Albuquerque EX
Kawachi E see Kagechika H
Kawachi H, Simokata K: [A clinical study of tuberculous pleurisy] Kekkaku 1985 Nov;60(11):567–71 (Eng. Abstr.) (Jpn)
Kawachi H see Hasegawa Y
Kawachi H see Shimokata K
Kawachi J see Harastake J
Kawachi K, Kawashima Y, Kitamura S, Mori T, Hirose H, Nakano S, Oyama C: Coronary sinus blood flow and myocardial oxygen consumption after valve replacement for aortic insufficiency. Ann Thorac Surg 1986 Jul; 42(1):86–9
Kawachi K, Oyama C, Miyagi Y, Morita R, Koh Y, Kim K, Nishli T, Kitamura S: [In-vivo valve function of the Bicer-Val prosthesis in the aortic position] Nippon Kyobu Geka Gakkai Zasshi 1985 Jul;33(7):1021–7 (Eng. Abstr.) (Jpn)
Kawachi K, Kitamura S, Oyama C, Miyagi Y, Morita R, Koh Y, Kim K, Nishli T, Kawashima Y: [Coronary sinus blood flow and myocardial oxygen consumption in human non-diseased hearts] Kokyu To Junkan 1985 Aug; 33(8):1005–9 (Eng. Abstr.) (Jpn)
Kawachi K see Kitamura S
Kawachi K see Sakakibara T
Kawachi K see Taniguchi K
Kawachi K see Tsunemoto H
Kawachi M see Kurihara M
Kawachi Y, Yoshitoshi M, Tominaga R, Toshima Y, Komori M, Tanaka J, Tokunaga K: [Two-to-nine-year follow-up of patients undergoing Hancock porcine xenograft valve replacement] Nippon Kyobu Geka Gakkai Zasshi 1986 Jan; 34(1):48–56 (Eng. Abstr.) (Jpn)
Kawachi Y, Iwata S, Takahashi S, Ogawa Y, Kitagawa R: [Follow-up cytology in the management of urotheliomas] Hinyokika Kiyo 1986 Apr;32(4):527–31 (Eng. Abstr.) (Jpn)
Kawachi Y, Tominaga R, Yoshitoshi M, Tokunaga K, Nakamura M: Relationship between perfusion pressure and myocardial microcirculation in the beating empty or spontaneously fibrillating heart. Jpn J Surg 1985 Sep; 15(5):379–86
Kawachi Y see Iwata S
Kawachi Y see Maruoka Y
Kawachi Y see Miyazaki N
Kawachi Y see Morozumi M
Kawachi Y see Ogawa Y
Kawachi Y see Sakamoto Y
Kawachi Y see Tominaga R
Kawaciuk I see Zmrhal J
Kawada CY see Michlewitz H
Kawada H see Itoh Y
Kawada J, Tolde K, Nishida M, Yoshimura Y, Tsujihara K: New diabetogenic streptozocin analogue, 3-O-methyl-2-([(methylnitrosoamino) carbonyl]amino)-D-glucopyranose. Evidence for a glucose recognition site on pancreatic B-cells. Diabetes 1986 Jan; 35(1):74–7
Kawada J, Nishida M, Yoshimura Y, Yamashita K: Manganese ion as a goitrogen in the female mouse. Endocrinol Jpn 1985 Oct;32(5):635–43
Kawada J see Nishida M
Kawada J see Terada H
Kawada K see Soma Y
Kawada M see Ishizuka N
Kawada M see Kurosawa H
Kawada M see Nakae S
Kawada M see Okamoto K
Kawada M see Satoh K
Kawada M see Tomizawa Y
Kawada S, Morimoto I, Kiriyama T, Kato Y, Ninomiya H, Komatsu K, Ichinose M, Nagataki S: [Transient pituitary diabetes insipidus related with pregnancy] Nippon Naika Gakkai Zasshi 1986 Apr;75(4):507–11 (Jpn)
Kawada S see Inoue H
Kawada S see Kurihayashi S
Kawada S see Miyazaki M
Kawada S see Ogawa J
Kawada S see Sugasawa H
Kawada T, Hagihara K, Iwai K: Effects of capsaicin on lipid metabolism in rats fed a high fat diet. J Nutr 1986 Jul; 116(7):1272–8
Kawada T, Shimomura H, Kajiwara Y, Yoshida S, Imai S: [Effects of Young's solution (YNG solution) on cardiac function and mitochondrial function during one hour ischemia at 30 degrees C and after reperfusion] Nippon Yakurigaku Zasshi 1985 Dec;86(6):369–76 (Eng. Abstr.) (Jpn)
Kawada T see Furusawa T
Kawada T see Hiekata T
Kawada T see Kajiwara Y
Kawada T see Matano Y
Kawada T see Nakazawa M
Kawada T see Okuyama T
Kawada T see Osada H
Kawada T see Sugai S
Kawada Y, Muranaka K, Nishiura T, Ohi Y, Okamoto K, Saito Y, Ueda S, Eto K, Kumazawa J, Momose S, et al: [Comparative studies of T-1982 (cefbuperazone) and cefmetazole in complicated urinary tract infections] Kansenshogaku Zasshi 1983 Jun;57(6):470–86 (Eng. Abstr.) (Jpn)
Kawada Y see Arakawa S
Kawada Y see Hashimoto K
Kawada Y see Komeda H
Kawada Y see Muranaka K
Kawada Y see Okano M
Kawade K, Yokoi H, Yanagita N: [Cochlear damage by nitromin or cisplatin and the influence of steroid hormone] Nippon Jibiinkoka Gakkai Kaiho 1986 Feb;89(2):177–91 (Eng. Abstr.) (Jpn)
Kawade M: [Clinical laboratory. Absence of apolipoprotein B-100. Lp(a) lipoprotein as an acute phase reactant] Rinsho Byori 1986 Apr;34(4):419–22 (Jpn)
Kawade M see Seishima M
Kawade Y: Neutralization of activity of effector protein by monoclonal antibody: formulation of antibody dose-dependence of neutralization for an equilibrium system of antibody, effector, and its cellular receptor. Immunology 1985 Nov;56(3):497–504
Kawade Y, Watanabe Y: The nature of neutralization reaction between effector protein and monoclonal antibody: a quantitative study of neutralization characteristics of anti-interferon antibodies. Immunology 1985 Nov; 56(3):489–95
Kawade Y see Asano M
Kawade Y see Inaba K
Kawade Y see Miyata K
Kawade Y see Nagata K
Kawade Y see Wada M
Kawagishi T see Watanobe H
Kawagoe A see Iijima S
Kawagoe H see Hirayama F
Kawagoe H see Kanamaru A
Kawagoe H see Kimura I
Kawagoe H see Masuoka T
Kawagoe H see Matsubuchi T
Kawagoe H see Shimakage M
Kawagoe K, Masuda H: Advanced ovarian cancer treated by intraperitoneal immunotherapy with OK-432. Jpn J Clin Oncol 1986 Jun;16(2):137–42
Kawagoe K: A case of mixed mesodermal tumor of the uterus with alpha-fetoprotein production. Jpn J Clin Oncol 1985 Sep;15(3):577–83
Kawagoe K: [Immune reaction between maternal and fetal tissue at the nidatory site of tubal pregnancy] Nippon Sanka Fujinka Gakkai Zasshi 1985 Dec; 37(12):2691–6 (Eng. Abstr.) (Jpn)
Kawagoe K see Itoh S
Kawagoe M see Harigai M
Kawagoe M see Kitaui A
Kawagoe S see Hiroi M
Kawagoe Y see Enomoto Y
Kawagoe Y see Tanaka T
Kawaguchi A, Uemura N, Okada S: Characterization of the fatty acid synthetase system of Curtobacterium pusillum. J Biochem (Tokyo) 1986 Jun;99(6):1735–42
Kawaguchi A, Hirsh PD, Wolfgang TC, Mills AS, Lower RR: Heart and unilateral lung transplantation in the dog. J Thorac Cardiovasc Surg 1986 Apr;91(4):485–9
Kawaguchi A see Mochizuki J
Kawaguchi A see Mohanty PK
Kawaguchi A see Nishida I
Kawaguchi A see Oh-Hashi Y
Kawaguchi A see Otsuka H
Kawaguchi H, Yasuda H: Increased phospholipase A2 activity in the kidney of spontaneously hypertensive rats. Arch Biochem Biophys 1986 Jul;248(1):401–7
Kawaguchi H, Yasuda H: Effect of elastase on prostacyclin synthesis in aortic smooth muscle cells. Biochim Biophys Acta 1986 Aug 14;878(1):42–8
Kawaguchi H, Baba M, Shigeta S: Synergistic inhibitory effect of acyclovir and human native beta-interferon on the growth of herpes simplex virus type 2 in human embryo fibroblast cell cultures. Microbiol Immunol 1986; 30(6):593–7

Kawaguchi H, Yasuda H: Effect of platelet-activating factor on arachidonic acid metabolism in renal epithelial cells. Biochim Biophys Acta 1986 Feb 28;875(3):325–34

Kawaguchi H, Yasuda H: Platelet-activating factor stimulates prostaglandin synthesis in cultured cells. Hypertension 1986 Mar;8(3):192–7

Kawaguchi H, Koiwai N, Ohtsuka Y, Miyamoto M, Sasakawa S: Phagocytosis of latex particles by leucocytes. I. Dependence of phagocytosis on the size and surface potential of particles. Biomaterials 1986 Jan;7(1):61–6

Kawaguchi H see **Ikezawa Z**
Kawaguchi H see **Konishi M**
Kawaguchi H see **Nakamura T**
Kawaguchi H see **Nakayama I**
Kawaguchi H see **Tersoka S**
Kawaguchi H see **Tsunakawa M**
Kawaguchi H see **Yoshida K**

Kawaguchi J: [Semantic priming effect on the perception of a Kanji] Shinrigaku Kenkyu 1985 Dec;56(5):296–9 (Eng. Abstr.) **(Jpn)**

Kawaguchi K, Koike M: Neuron-specific enolase and Leu-7 immunoreactive small round-cell neoplasm. The relationship to Ewing's sarcoma in bone and soft tissue. Am J Clin Pathol 1986 Jul;86(1):79–83

Kawaguchi K: [A study on the psychophysiological significance under the absolute bedrest condition in "Morita therapy"] Seishin Shinkeigaku Zasshi 1986;88(2):57–80 **(Jpn)**

Kawaguchi K: [Graduate medical education for surgeons] Nippon Geka Gakkai Zasshi 1985 Dec;86(12):1563–8 **(Jpn)**

Kawaguchi K see **Hirata T**
Kawaguchi K see **Misaki T**
Kawaguchi K see **Nagai K**
Kawaguchi K see **Nishino A**
Kawaguchi K see **Sagawa N**
Kawaguchi K see **Saito K**
Kawaguchi K see **Utsumi J**
Kawaguchi K see **Yokoyama O**
Kawaguchi M see **Abe R**
Kawaguchi M see **Kanbayashi H**
Kawaguchi M see **Kato H**
Kawaguchi M see **Kawaguchi T**
Kawaguchi M see **Minami M**
Kawaguchi M see **Mita M**
Kawaguchi M see **Shiga Y**
Kawaguchi M see **Ueno K**

Kawaguchi N: [A comparison between electrocardiographic observations during an attack of neurocirculatory asthenia and psychological tests] Nippon Ika Daigaku Zasshi 1985 Dec;52(6):659–72 (Eng. Abstr.) **(Jpn)**

Kawaguchi N see **Furuya K**
Kawaguchi N see **Takahashi H**

Kawaguchi R, Butler EW: Impairments and community adjustment of young adults: alcohol use, drug abuse and arrest. Chem Depend 1982;4(3):209–19

Kawaguchi R see **Mori Y**
Kawaguchi R see **Sakurabayashi I**

Kawaguchi S: Ontogenetic development of lipopolysaccharide-reactive B cells against bromelain-treated mouse erythrocytes in mouse lymphoid tissues. Dev Comp Immunol 1986 Winter;10(1):69–78

Kawaguchi S, Marui Y, Arisue K, Koda K, Hayashi C, Miyai K: Rapid analysis of serum lactate dehydrogenase isoenzymes by high-performance ion-exchange chromatography. J Chromatogr 1986 Jun 13;378(2):456–61

Kawaguchi S: [Reconstruction of central nervous circuitries by axonal regeneration] No To Shinkei 1986 May; 38(5):457–68 (40 ref.) **(Jpn)**

Kawaguchi S, Matsuzaki T, Sato R, Katsumata Y: [Concomitant therapy with prednisolone and cyclophosphamide in 18 cases of IgA nephropathy] Nippon Naika Gakkai Zasshi 1986 May;75(5):611–7 **(Jpn)**

Kawaguchi S, Marui Y, Arisue K, Koda K, Hayashi C, Miyai K: Automatic analysis of serum lactate dehydrogenase isoenzymes by high-performance ion-exchange chromatography. J Chromatogr 1986 Jan 10;374(1):45–50

Kawaguchi S, Miyata H, Kato N: Regeneration of the cerebellofugal projection after transection of the superior cerebellar peduncle in kittens: morphological and electrophysiological studies. J Comp Neurol 1986 Mar 8; 245(2):258–73

Kawaguchi S see **Hirai K**
Kawaguchi S see **Kaji R**
Kawaguchi S see **Kyuhou S**

Kawaguchi T, Kako N, Koie H, Katayama Y: [Primary pulmonary leiomyosarcoma—report of a case] Kyobu Geka 1986 Jan;39(1):74–7 (Eng. Abstr.) **(Jpn)**

Kawaguchi T, Golde DW, Mednis A, Bersch N, Clark S, Remold HG: T cell-derived migration-inhibitory factor and colony-stimulating factor share common structural elements. Blood 1986 Jun;67(6):1619–23

Kawaguchi T, Kawaguchi M, Miner KM, Lembo TM, Nicolson GL: Brain meninges tumor formation by in vivo-selected metastatic B16 melanoma variants in mice. Clin Exp Metastasis 1983 Jul–Sep;1(3):247–59

Kawaguchi T, Saito M, Saneyoshi M: Potentiation by acyclothymidine esters of the antitumor effect of orally administered 5-fluoro-2'-deoxyuridine esters on L1210 in mice. Jpn J Cancer Res 1986 May;77(5):436–9

Kawaguchi T, Shimode M, Matsushita H, Nagase S: Frequent administration of uric acid extends survival of fasting analbuminemic rats under cold environment. Jpn J Physiol 1986;36(2):295–303

Kawaguchi T, Saito M, Suzuki Y, Nambu N, Nagai T: Specificity of esterases and structure of prodrug esters. II. Hydrolytic regeneration behavior of 5-fluoro-2'-deoxyuridine (FUdR) from 3',5'-diesters of FUdR with rat tissue homogenates and plasma in relation to their antitumor activity. Chem Pharm Bull (Tokyo) 1985 Apr;33(4):1652–9

Kawaguchi T, Mednis A, Golde DW, David JR, Remold HR: A monoclonal antibody against migration inhibitory factor (MIF) obtained by immunization with MIF from the human lymphoblast cell line Mo. J Leukocyte Biol 1986 Feb; 39(2):223–32

Kawaguchi T, Suzuki Y, Nambu N, Nagai T: Specificity of esterases and structures of prodrug esters. III. Activity of rat tissue homogenates, rat plasma and porcine liver esterase for the hydrolysis of 3',5'-bis-dicarboxylic acid hemiesters of 5-fluoro-2'-deoxyuridine. Chem Pharm Bull (Tokyo) 1985 Jul;33(7):2956–61

Kawaguchi T, Kaneda K: [Primary radiation therapy for breast cancer] Rinsho Hoshasen 1985 Oct;30(10):1135–6 **(Jpn)**

Kawaguchi T, Kaneta K: [Long term results in 69 breast cancer cases treated by radiation therapy at the Radiation Department of Cancer Institute Hospital from 1947 to 1958] Gan No Rinsho 1986 Jan;Suppl:248–54 (Eng. Abstr.) **(Jpn)**

Kawaguchi T see **Fujita S**
Kawaguchi T see **Hirano M**
Kawaguchi T see **Imamura T**
Kawaguchi T see **Kaneta K**
Kawaguchi T see **Kim S**
Kawaguchi T see **Kitagawa Y**
Kawaguchi T see **Kiyokawa T**
Kawaguchi T see **Kurita S**
Kawaguchi T see **Nakashima Y**
Kawaguchi T see **Naritomi Y**
Kawaguchi T see **Nicolson GL**
Kawaguchi T see **Nigawara K**
Kawaguchi T see **Sato T**
Kawaguchi T see **Togawa T**
Kawaguchi T see **Yoshida A**
Kawaguchi T see **Yoshimura K**

Kawaguchi Y, Oda Y, Imamura N, Shigematu T, Kimura Y, Aizawa S, Fujimaki H, Shoji R, Tsukui I, Ogura Y, et al: Unresponsiveness of bone to PTH in aluminum-related renal osteodystrophy. Kidney Int [Suppl] 1986 Feb; 18:S49–52

Kawaguchi Y, Kobayashi M, Okada M, Tanabe A, Usui T, Waki C, Niikawa K: Cytochemical investigation of skin window response in patients with chronic neutropenia. Nippon Ketsueki Gakkai Zasshi 1986 Feb;49(1):54–60

Kawaguchi Y, Kinoshita M, Usemura S, Kimura Y, Ishida Y, Miyahara T: [Artificial organs and thrombosis: CAPD and thrombosis] Nippon Rinsho 1986 May;44(5 Spec No 542):1207–10 (7 ref.) **(Jpn)**

Kawaguchi Y: [Attenuation of the virulence of M. lepraemurium after serial mouse passages during long period. VII. Superinfection with M. lepraemurium, strain Hawaiian, in BALB/c mice] Nippon Rai Gakkai Zasshi 1984 Jul–Sep;53(3):81–9 (Eng. Abstr.) **(Jpn)**

Kawaguchi Y: Two groups of secondary vestibular neurons mediating horizontal canal signals, probably to the ipsilateral medial rectus muscle, under inhibitory influences from the cerebellar flocculus in rabbits. Neurosci Res 1985 Aug;2(6):434–46

Kawaguchi Y, Kobayashi M, Tanabe A, Hara M, Nishi Y, Usui T, Nagai S, Nishibayashi Y, Nagao K, Yokoro K: Granulopoiesis in patients with congenital neutropenia. Am J Hematol 1985 Nov;20(3):223–34

Kawaguchi Y: [Attenuation of the virulence of M. lepraemurium after serial mouse passages over a long period. VIII. Clinical features of subcutaneous and visceral lesions, at the 50th generation of Hawaiian M and Hawaiian B strains, in mice] Nippon Rai Gakkai Zasshi 1985 Jan–Mar;54(1):25–33 (Eng. Abstr.) **(Jpn)**

Kawaguchi Y see **Aoki K**
Kawaguchi Y see **Iguchi C**
Kawaguchi Y see **Inouye Y**
Kawaguchi Y see **Shoji R**
Kawaguchi Y see **Tokuda Y**

Kawahara E see **Ooi A**

Kawahara H, Nakajima M, Ieshima A, Nishimura M, Takashima S, Kisa T: [An autopsy case of degenerative disease with progressive ataxia, retinal degeneration, myoclonus and multiple cranial nerve palsy] No To Hattatsu 1986 Mar;18(2):140–5 (Eng. Abstr.) **(Jpn)**

Kawahara H, Fujita H, Odagiri S, Hidaka M, Nagata M, Ishikura Y, Yoshimatsu H: [Combined resection of the thoracic aorta associated with subtotal esophagectomy for carcinoma of the esophagus] Nippon Geka Gakkai Zasshi 1985 Nov;86(11):1546–51 (Eng. Abstr.) **(Jpn)**

Kawahara H, Ando Y, Takashima S, Kadono T, Maeda K: [The neonatal spinal cord examined by ultrasonography] No To Hattatsu 1985 Nov;17(6):590–2 **(Jpn)**

Kawahara H see **Fujita H**
Kawahara H see **Kosai N**
Kawahara H see **Nakamura T**
Kawahara H see **Shimada T**
Kawahara H see **Udaka H**

Kawahara K, Awaji T, Uda K, Sakai Y, Hashimoto Y: Urinary excretion of conjugates of dothiepin and northiaden (mono-N-demethyl-dothiepin) after an oral dose of dothiepin to humans. Eur J Drug Metab Pharmacokinet 1986 Jan–Mar;11(1):29–32

Kawahara K, Sawada Y, Aoki M: Dual pathways for thermal afferents from the cat's tongue. Brain Res 1986 Jul 16; 378(1):61–8

Kawahara K, Mori S, Tomiyama T, Kasaya T: Discharges of neurons in the midpontine dorsal tegmentum of mesencephalic cat during locomotion. Brain Res 1985 Aug 26;341(2):377–80

Kawahara K: Ba2+-sensitive potassium permeability of the apical membrane in newt kidney proximal tubule. J Membr Biol 1985;88(3):283–92

Kawahara K see **Aoki K**
Kawahara K see **Ayabe H**
Kawahara K see **Ono Y**
Kawahara K see **Rietschel ET**
Kawahara K see **Shirakusa T**
Kawahara K see **Tomita M**
Kawahara K see **Yamada T**
Kawahara K see **Yoshimoto T**
Kawahara K see **Yukinari T**

Kawahara M, Chia D, Terasaki PI, Roumanas A, Segich I, Hermes M, Iguro T: Detection of sialylated LewisX antigen in cancer sera using a sandwich radioimmunoassay. Int J Cancer 1985 Oct 15;36(4):421–5

Kawahara M see **Arai R**
Kawahara M see **Furuse K**
Kawahara M see **Hirota M**
Kawahara M see **Kasai K**
Kawahara M see **Masuda A**

Kawahara N, Sato K, Muraki M, Tanaka K, Kaneko M, Uemura K: CT classification of small thalamic hemorrhages and their clinical implications. Neurology 1986 Feb; 36(2):165–72

Kawahara N see **Sato K**

Kawahara R, Amemiya T, Komori T, Hirata Y: The effect of blood glucose concentration on labile A1c in diabetic patients. Diabetes Care 1985 Jul–Aug;8(4):375–9

Kawahara RS, Byington KH, Bylund DB: p-Azidoclonidine: a photoaffinity label for the alpha 2-adrenoceptor. Eur J Pharmacol 1985 Oct 29;117(1):43–50

Kawahara S see **Hiraki S**
Kawahara S see **Hosoki K**
Kawahara S see **Ito H**
Kawahara S see **Takeyama K**
Kawahara S see **Yamamoto Y**
Kawahara T see **Kokufu F**
Kawahara T see **Shibuya F**
Kawahara T see **Taguchi T**
Kawahara T see **Tanaka N**

Kawahara Y, Fukuzaki H, Kaibuchi K, Tsuda T, Hoshijima M, Takai Y: Activation of protein kinase C by the action of 9,11-epithio-11,12-methano-thromboxane A2 (STA2), a stable analogue of thromboxane A2, in human platelets. Thromb Res 1986 Mar 15;41(6):811–8

Kawahara Y see **Kohama Y**
Kawahara Y see **Sano K**
Kawahara Y see **Tsuda T**
Kawahara Y see **Yamamoto S**
Kawaharada H see **Kitahara M**
Kawaharada U see **Suzuki K**
Kawahigashi M see **Sawada H**

Kawahira J: [Afferent connections to the thalamic centromedian nucleus in the cat as studied by the retrograde axonal transport techniques of horseradish peroxidase (HRP)] Igaku Kenkyu 1984 Dec;54(8):813–28 (Eng. Abstr.) **(Jpn)**

Kawahira K: [Diagnostic accuracy of medical imagings and an integrated statistical approach to diagnosis—with special attention to hepatocellular carcinoma] Nippon Igaku Hoshasen Gakkai Zasshi 1985 May 25; 45(5):741–51 (Eng. Abstr.) **(Jpn)**

Kawahira M see **Sasada J**

Kawai A see **Sawada Y**
Kawai C see **Fujiwara H**
Kawai C see **Hirosawa K**
Kawai C see **Ikeguchi S**
Kawai C see **Kambara H**
Kawai C see **Kihara Y**
Kawai C see **Kishimoto C**
Kawai C see **Kita T**
Kawai C see **Kodama S**
Kawai C see **Kuwahara T**
Kawai C see **Lee JD**
Kawai C see **Matoba Y**
Kawai C see **Miyazaki S**
Kawai C see **Nagai H**
Kawai C see **Nakamura Y**
Kawai C see **Nonogi H**
Kawai C see **Ogawa K**
Kawai C see **Ohashi H**
Kawai C see **Sakaguchi K**
Kawai C see **Sasayama S**
Kawai C see **Shimizu K**
Kawai C see **Suzuki Y**
Kawai C see **Tamaki N**
Kawai C see **Tanaka M**
Kawai C see **Tomioka N**

Kawai C see **Yamada K**
Kawai C see **Yonekura Y**
Kawai C see **Yoshida A**
Kawai C see **Yui Y**
Kawai G, Ohnishi M, Fujino Y, Ikeda Y: Stimulatory effect of certain plant sphingolipids on fruiting of Schizophyllum commune. J Biol Chem 1986 Jan 15;261(2):779–84
Kawai H, Kojima T, Takahashi K, Kano T, Muto Y: [Clinical significance of plasma c-AMP response to glucagon for the assessment of the prognosis in liver cirrhosis and hepatocellular carcinoma]
Nippon Shokakibyo Gakkai Zasshi 1986 Feb;83(2):170–9 (Eng. Abstr.) **(Jpn)**
Kawai H, Nishida Y, Nishino H, Imi T, Saito S, Takeda E, Miyao M, Takeda K, Yoneda K, Adachi K: [Two sisters with mannosidosis: clinical manifestations and pathologic findings of the skeletal muscle]
Nippon Naika Gakkai Zasshi 1986 May;75(5):638–43 **(Jpn)**
Kawai H, Nishino H, Nishida Y, Yoneda K, Yoshida Y, Imi T, Masuda K, Saito S: Skeletal muscle pathology of mannosidosis in two siblings with spastic paraplegia.
Acta Neuropathol (Berl) 1985;68(3):201–4
Kawai H, Tamura S, Kani K: [Automatic generation of retinal sensitivity map using infrared fundus television images]
Iyodenshi To Seitai Kogaku 1985 Oct;23(6):361–7 (Eng. Abstr.) **(Jpn)**
Kawai H, Sakuma T, Sasaki K, Sato M, Watanabe T, Honda M, Ozaki S, Azuma M: Application of immune adherence hemagglutination test in the screening of blood donors carrying a high titer antibody to varicella–zoster virus.
Tohoku J Exp Med 1986 Feb;148(2):143–9
Kawai H see **Kanamori S**
Kawai H see **Masuda K**
Kawai H see **Miyoshi K**
Kawai H see **Morishima H**
Kawai H see **Nakagawa M**
Kawai H see **Nishida Y**
Kawai H see **Shinada M**
Kawai H see **Tsuyuguchi Y**
Kawai J see **Komatsubara S**
Kawai K, Okuda Y, Yamashita K: Changes in blood glucose and insulin after an oral palatinose administration in normal subjects. Endocrinol Jpn 1985 Dec;32(6):933–6
Kawai K, Nozawa Y, Mori H, Ogihara Y: Inhibition of mitochondrial respiration by flavoskyrin, a toxic metabolite of Penicillium islandicum Sopp. Toxicol Lett 1986 Feb; 30(2):105–11
Kawai K, Fukushima H, Nozawa Y: Inhibition of mitochondrial respiration by asteltoxin, a respiratory toxin from Emericella variecolor. Toxicol Lett 1985 Nov; 28(2–3):73–7
Kawai K see **Akahoshi M**
Kawai K see **Akima K**
Kawai K see **Chiba Y**
Kawai K see **Dunne N**
Kawai K see **Fujibayashi Y**
Kawai K see **Furukawa H**
Kawai K see **Hatayama R**
Kawai K see **Horitsu H**
Kawai K see **Inokuchi H**
Kawai K see **Irie J**
Kawai K see **Kamio Y**
Kawai K see **Kaneko Y**
Kawai K see **Kato T**
Kawai K see **Kitamura J**
Kawai K see **Koide Y**
Kawai K see **Maki H**
Kawai K see **Matsuo K**
Kawai K see **Mizukami Y**
Kawai K see **Mori H**
Kawai K see **Murakami N**
Kawai K see **Noborl T**
Kawai K see **Okuda Y**
Kawai K see **Okuno M**
Kawai K see **Oshita Y**
Kawai K see **Sakatoku H**
Kawai K see **Sakurai M**
Kawai K see **Shigematsu K**
Kawai K see **Shikishima K**
Kawai K see **Sugiyama K**
Kawai K see **Tada M**
Kawai K see **Tanaka K**
Kawai K see **Tanaka S**
Kawai K see **Umegaki K**
Kawai K see **Umeki S**
Kawai K see **Watanabe Y**
Kawai K see **Yamaguchi N**
Kawai K see **Yasuda T**
Kawai M, Yamashita H, Hayashi T, Kamiya N, Kakihara M, Arii Y: [Serum CA125 in malignant ovarian tumor—periodical monitoring and correlation with other tumor markers] Nippon Sanka Fujinka Gakkai Zasshi 1986 Mar;38(3):402–10 (Eng. Abstr.) **(Jpn)**
Kawai M, Tsugawa Y, Yoshimura A, Tofuku Y, Kuroda M, Takeda R, Mori T: [A case of acute hemolytic transfusion reaction due to alloantibodies against Diego b, Kidd a and Rh–Hr (E, c), resulting in disseminated intravascular coagulation and renal failure]
Nippon Naika Gakkai Zasshi 1985 Jun;74(6):780–5 (Eng. Abstr.) **(Jpn)**
Kawai M, Schulman MI: Crossbridge kinetics in chemically skinned rabbit psoas fibres when the actin–myosin lattice spacing is altered by dextran T–500.
J Muscle Res Cell Motil 1985 Jun;6(3):313–32
Kawai M see **Pelt H**
Kawai M see **Glick DM**
Kawai M see **Hayashibe K**
Kawai M see **Honiki S**
Kawai M see **Imokawa G**
Kawai M see **Muto S**
Kawai M see **Nishimura T**
Kawai M see **Nomura Y**
Kawai M see **Sakurai N**
Kawai M see **Takagi H**
Kawai N, Sotobata I, Okada M, Iwase M, Yamamoto S, Matsushima H, Miyakoda H, Yokota M, Yamauchi K, Hayashi H: Evaluation of myocardial involvement in Duchenne's progressive muscular dystrophy with thallium–201 myocardial perfusion imaging. Jpn Heart J 1985 Sep;26(5):767–75
Kawai N see **Akanabe H**
Kawai N see **Furukawa H**
Kawai N see **Ichihara I**
Kawai N see **Iwase M**
Kawai N see **Matsumoto H**
Kawai N see **Matsushima H**
Kawai N see **Nishimura T**
Kawai N see **Okada M**
Kawai N see **Okamura K**
Kawai N see **Saito M**
Kawai N see **Yamamoto S**
Kawai N see **Yoshida H**
Kawai R, Fujita S, Suzuki T: A new lidocaine metabolite, omega–diethylamino–2–hydroxymethyl–6–methylacetanilide. Drug Metab Dispos 1986 Mar–Apr; 14(2):277–9
Kawai R, Fujita S, Suzuki T: Simultaneous quantitation of lidocaine and its four metabolites by high–performance liquid chromatography: application to studies on in vitro and in vivo metabolism of lidocaine in rats.
J Pharm Sci 1985 Nov;74(11):1219–24
Kawai R see **Araki Y**
Kawai R see **Harada K**
Kawai R see **Iwata Y**
Kawai R see **Miura T**
Kawai S, Sakakibara Y, Sasaki K, Fujimoto T, Kaneko Y: [Pre–B–cell acute lymphoblastic leukemia associated with chromosomal translocation 1;19] Rinsho Ketsueki 1985 Nov;26(11):1824–8 (Eng. Abstr.) **(Jpn)**
Kawai S, Fujimoto T, Yatabe M, Mimaya J, Koizumi S, Ohta S, Komazawa M, Tanaka K, Yanai M, Hiyoshi Y, et al: [Surface marker analysis with monoclonal antibodies in acute non–lymphocytic leukemia in childhood. Children's Cancer and Leukemia Study group] Rinsho Ketsueki 1985 May;26(5):731–6 (Eng. Abstr.) **(Jpn)**
Kawai S, Shimizu M, Okada R: [Coronary arteritis—its complication and clinical significance] Nippon Rinsho 1985 Oct;43(10):2136–43 (38 ref.) **(Jpn)**
Kawai S see **Doi K**
Kawai S see **Kato M**
Kawai S see **Kobayashi H**
Kawai S see **Kotani H**
Kawai S see **Nishioka R**
Kawai S see **Nishizawa M**
Kawai S see **Sasaki K**
Kawai S see **Takagi M**
Kawai S see **Tsurusawa M**
Kawai T: Zum Bildmangel von psychosomatisch Kranken: eine Untersuchung mit dem Assoziationsexperiment.
Nervenarzt 1985 Sep;56(9):492–7 **(Ger)**
Kawai T, Watanabe M: Blockade of Ca–activated K conductance by apamin in rat sympathetic neurones.
Br J Pharmacol 1986 Jan;87(1):225–32
Kawai T see **Baba S**
Kawai T see **Chen WL**
Kawai T see **Eto K**
Kawai T see **Hosoda K**
Kawai T see **Iino Y**
Kawai T see **Ishida T**
Kawai T see **Ishikawa S**
Kawai T see **Itoh Y**
Kawai T see **Kato K**
Kawai T see **Kishi J**
Kawai T see **Kubota K**
Kawai T see **Kusano E**
Kawai T see **Mukaida N**
Kawai T see **Obayashi T**
Kawai T see **Ozeki Y**
Kawai T see **Sakurabayashi I**
Kawai T see **Shimazaki K**
Kawai T see **Tanaka M**
Kawai T see **Tohma T**
Kawai T see **Wada Y**
Kawai T see **Yamada T**
Kawai T see **Yamagishi Y**
Kawai Y: Characteristic cellular fatty acid composition and an ornithine–containing lipid as a new type of hemagglutinin in Bordetella pertussis. Dev Biol Stand 1985; 61:249–54
Kawai Y, Shibasaki T, Ling N, Tohyama M: Ontogeny of gamma–melanocyte–stimulating hormone in the brain and hypophysis of the rat: an immunohistochemical analysis. Brain Res 1986 Aug;393(2):177–93
Kawai Y: [Effect of kallikrein on lung metastasis of cancer cells, and its influence on platelet aggregation]
Nippon Gan Chiryo Gakkai Shi 1985 May 20;20(4):765–75 (Eng. Abstr.) **(Jpn)**
Kawai Y, Hirano H, Taniguchi H, Nishiyama M, Yanase H, Uematsu A, Sugiyama Y: [A study on plasma and tissue 5–FU concentrations in patients with cervical cancer treated with UFT] Nippon Gan Chiryo Gakkai Shi 1985 Apr 20;20(3):592–6 (Eng. Abstr.) **(Jpn)**
Kawai Y, Takami K, Shiosaka S, Emson PC, Hillyard CJ, Girgis S, MacIntyre I, Tohyama M: Topographic localization of calcitonin gene–related peptide in the rat brain: an immunohistochemical analysis. Neuroscience 1985 Jul;15(3):747–63
Kawai Y, Kega S: Role of the gene 17 protein of bacteriophage T4. Virology 1985 Dec;147(2):459–61
Kawai Y, Ohashi T: [Difference in vasoconstrictor responses of the internal and external carotid arteries to norepinephrine] Nippon Heikatsukin Gakkai Zasshi 1985 Aug;21(4):274–6 **(Jpn)**
Kawai Y, Powell A, Arinze IJ: Adrenergic receptors in human liver plasma membranes: predominance of beta 2– and alpha 1–receptor subtypes. J Clin Endocrinol Metab 1986 May; 62(5):827–32
Kawai Y, Ohhashi T: Histochemical studies of the adrenergic innervation of canine cerebral arteries.
J Auton Nerv Syst 1986 Feb;15(2):103–8
Kawai Y see **Fay PJ**
Kawai Y see **Fujita H**
Kawai Y see **Hori Y**
Kawai Y see **Iizuka T**
Kawai Y see **Ikeoka K**
Kawai Y see **Imai S**
Kawai Y see **Iwami M**
Kawai Y see **Kazama S**
Kawai Y see **Kiyoto S**
Kawai Y see **Komori T**
Kawai Y see **Kubota Y**
Kawai Y see **Lee Y**
Kawai Y see **Makihata S**
Kawai Y see **Morishima Y**
Kawai Y see **Newman PJ**
Kawai Y see **Oguchi Y**
Kawai Y see **Takami K**
Kawai Y see **Takeshige K**
Kawai Y see **Tanimoto M**
Kawai Y see **Toyoda N**
Kawai Y see **Uchida I**
Kawai Y see **Yokoyama S**
Kawai-Kobayashi K, Yoshida A: Effect of dietary ascorbic acid and vitamin E on metabolic changes in rats and guinea pigs exposed to PCB. J Nutr 1986 Jan;116(1):98–106
Kawaji A see **Hosokawa S**
Kawajiri H, Kohno T, Kokubo M, Higuchi Y, Shoin S: Separation of hemolytic substances from anticancer preparations of hemolytic streptococci. Jpn J Exp Med 1985 Dec;55(6):233–7
Kawajiri H see **Kotani J**
Kawakami A see **Motohiro T**
Kawakami B, Kado T, Narahashi Y, Horikoshi K: Genetic and molecular analyses of Escherichia coli N–acetylneuraminate lyase gene. J Bacteriol 1986 Jul; 167(1):404–6
Kawakami F, Okamura H, Fukui K, Yanaihara C, Yanaihara N, Nakajima T, Ibata Y: The influence of serotonergic inputs on peptide neurons in the rat suprachiasmatic nucleus: an immunocytochemical study. Neurosci Lett 1985 Nov 11;61(3):273–7
Kawakami F see **Ibata Y**
Kawakami F see **Okuno G**
Kawakami F see **Tomiyasu Y**
Kawakami F see **Uda K**
Kawakami H, Yamada Y: [Study on production of toxic shock syndrome toxin in Staphylococcus aureus isolated from clinical specimens] Kansenshogaku Zasshi 1986 Feb; 60(2):133–40 (Eng. Abstr.) **(Jpn)**
Kawakami H, Hirano H: Three–dimensional reconstruction of the open canalicular system of human platelets by means of high–voltage electron microscopy.
J Electron Microsc (Tokyo) 1985;34(1):38–41
Kawakami H: [Evaluation of rapid, simple species classification for group D streptococci and clinical significance of the isolates] Kansenshogaku Zasshi 1985 Aug;59(8):810–6 (Eng. Abstr.) **(Jpn)**
Kawakami H see **Chen W**
Kawakami H see **Fukushige J**
Kawakami H see **Nakanishi T**
Kawakami H see **Watanabe Y**
Kawakami K, Kawamura Y, Kawamoto K, Oka N, Numa Y, Matsumura H, Akagi K, Ohyama A: [Multidisciplinary therapy for gliomas. Experimental study using brain tumor–bearing rats and analytical study of clinical cases] Neurol Med Chir (Tokyo) 1986 Feb;26(2):133–9 (Eng. Abstr.) **(Jpn)**
Kawakami K, Kawamoto K, Oka N, Kawamura Y, Matsumura H, Ito T, Ohyama A: [Flow cytometric studies of brain tumors—3: New sensitivity test of antineoplastic agents for brain tumors and its clinical application]
No Shinkei Geka 1986 Apr;14(5):627–34 (Eng. Abstr.) **(Jpn)**
Kawakami K: [Role of the scintigram in the diagnosis of lung diseases] Rinsho Hoshasen 1986 Apr;31(4):473–8 (Eng.

Abstr.) (Jpn)
Kawakami K, Okada K: [Ultrastructural alterations of glomerular anionic sites in human glomerulonephritis] Nippon Jinzo Gakkai Shi 1985 Oct;27(10):1385–95 (Eng. Abstr.) (Jpn)
Kawakami K, Najima H, Ohta T, Nagano K: Molecular cloning and sequence analysis of human Na,K-ATPase beta-subunit. Nucleic Acids Res 1986 Apr 11;14(7):2833–44
Kawakami K, Hirabayashi M, Mishima M, Nakagawa M, Kuno K, Sagawa Y, Takeda Y: [A case of mediastinal polycystic teratoma with elevated CEA in the intra-cystic fluid] Bull Chest Dis Res Inst Kyoto Univ 1985 Mar; 18(1–2):52–9 (Eng. Abstr.) (Jpn)
Kawakami K see Bloom ET
Kawakami K see Fujimoto K
Kawakami K see Hokonohara M
Kawakami K see Ishihama A
Kawakami K see Kawashita E
Kawakami K see Masuzawa T
Kawakami K see Miyata K
Kawakami K see Noguchi S
Kawakami K see Okada K
Kawakami K see Sakata Y
Kawakami K see Shiba K
Kawakami K see Sumiyoshi K
Kawakami K see Tateishi O
Kawakami K see Tominaga S
Kawakami K see Yoshinaga M
Kawakami M, Nishio K: Subunit structure and tRNA-binding properties of Bombyx mori Glycyl-tRNA synthetase. J Biochem (Tokyo) 1985 Jul;98(1):177–86
Kawakami M, Itoh T: [Effects of idebenone on monoamine metabolites in the cerebrospinal fluid of patients with cerebrovascular dementia] No To Shinkei 1986 Feb; 38(2):187–93 (Eng. Abstr.) (Jpn)
Kawakami M see Ishibashi S
Kawakami M see Kimura A
Kawakami M see Maruno F
Kawakami M see Morikawa K
Kawakami M see Morishita S
Kawakami M see Ogawa K
Kawakami M see Okazawa M
Kawakami M see Seto K
Kawakami M see Tamaoki J
Kawakami S see Konno M
Kawakami S see Miyoshi K
Kawakami T, Nakamura C, Hasegawa H, Eda S, Akahane S, Yamazaki T, Takasu N: Ultrastructural study of calcinosis universalis with dermatomyositis. J Cutan Pathol 1986 Apr;13(2):135–43
Kawakami T, Okamoto M: The risk of neurological impairment of infants failing audiological screening by Crib-O-Gram. Auris Nasus Larynx 1986;13(1):1–9
Kawakami T see Dyck JA
Kawakami T see Matsukura H
Kawakami T see Ono T
Kawakami T see Otsuka K
Kawakami T see Seto K
Kawakami TG see Cain GR
Kawakami Y, Kusaka H, Nishimura M, Abe S: Trachea and lung dimensions in nonsmoking twins: morphological and functional studies. J Appl Physiol 1986 Aug;61(2):495–9
Kawakami Y, Tsuriya T, Shimamura Y, Yokoyama Y, Chihara T: Tension pneumocephalus following surgical evacuation of chronic subdural hematoma. No Shinkei Geka 1985 Aug; 13(8):833–7
Kawakami Y: [Genetics and respiratory diseases] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Sep; 23(9):991–7 (Eng. Abstr.) (Jpn)
Kawakami Y, Yamamoto H: [Control of breathing] Kokyu To Junkan 1986 Jan;34(1):35–42 (Jpn)
Kawakami Y see Abe S
Kawakami Y see Hirai K
Kawakami Y see Homma Y
Kawakami Y see Inoue M
Kawakami Y see Isobe H
Kawakami Y see Kirisawa R
Kawakami Y see Kitano K
Kawakami Y see Koizumi M
Kawakami Y see Matsuzaki M
Kawakami Y see Munakata M
Kawakami Y see Nakamura N
Kawakami Y see Nishimura M
Kawakami Y see Ogawa Y
Kawakami Y see Okazaki N
Kawakami Y see Ouuma M
Kawakami Y see Saito A
Kawakami Y see Takaoka K
Kawakami Y see Yamamoto H
Kawakami Z see Yoda Y
Kawakatsu S, Kishimoto H, Imai H, Sato A: [Reference values of the total serum IgE levels by RIST, RIA-PRIST, and EIA-PRIST] Arerugi 1986 Apr;35(4):238–44 (Eng. Abstr.) (Jpn)
Kawakishi S see Uchida K
Kawakita H see Terikata C
Kawakita J see Tanaka S
Kawakita M, Sakaguchi M, Matsushita J, Shibuya K, Koishihara Y, Takatsuki K, Shimizu T, Miyake T: Human urinary megakaryocyte colony- and thrombopoiesis-stimulating factor. Prog Clin Biol Res 1986;215:201–8
Kawakita M, Yamamoto S, Asou N, Ishii M, Sakaguchi M, Takatsuki K: Human urinary megakaryocyte colony-stimulating factor in thrombopoietic disorders. Br J Haematol 1986 Apr;62(4):715–22
Kawakita M see Ishida N
Kawakita M see Sanada I
Kawakita M see Taira H
Kawakita M see Yoshinaga T
Kawakita S see Ikezoue K
Kawakita S see Takeuchi T
Kawakita T see Kiyoto S
Kawakita Y see Itoh H
Kawakita Y see Kiritke N
Kawakubo A see Hoshino A
Kawakubo K see Shibuya F
Kawakubo K see Yoshimoto N
Kawakubo T: Critical change of ion conductance and self-sustained potential oscillation in artificial membrane systems. Biophys Chem 1986 Mar;23(3–4):229–35
Kawakubo Y see Homma JY
Kawakubo Y see Kanohana A
Kawakura K, Arikado K, Nantani M, Kakizaki H: [Clinical and pathological study of renal pelvic and ureteral tumors] Hinyokika Kiyo 1985 Oct;31(10):1689–94 (Eng. Abstr.) (Jpn)
Kawakura K see Nantani M
Kawakura K see Shida K
Kawalec M see Duszyk M
Kawaler B, Hof H: Murine model for therapy of listeriosis in the compromised host. IV. Cotrimoxazole. Chemotherapy 1985;31(5):366–71
Kawalick M see Coppeto JR
Kawamae K see Konishi A
Kawamata J see Morimoto Y
Kawamata S see Yamashita K
Kawamata T see Matsushita M
Kawamata T see Ogawa M
Kawamatsu Y see Itoh K
Kawamatsu Y see Meguro K
Kawamatsu Y see Tanaka T
Kawami M see Ebihara I
Kawamori J see Miyake T
Kawamori M see Wada H
Kawamori R, Shichiri M, Kikuchi M, Yamasaki Y, Abe H: The mechanism of exaggerated glucagon response to arginine in diabetes mellitus. Diabetes Res Clin Pract 1985 Oct;1(3):131–7
Kawamori R see Hamaji M
Kawamori R see Nomura M
Kawamori R see Shichiri M
Kawamoto D see Myre SA
Kawamoto EH see Choplin RH
Kawamoto EH see Geissinger KR
Kawamoto F, Fujioka H, Mizuno S, Kumada N, Voge M: Studies on the post-larval development of cestodes of the genus Mesocestoides: shedding and further development of M. lineatus and M. corti tetrathyridia in vivo. Int J Parasitol 1986 Aug;16(4):323–31
Kawamoto F, Fujioka H, Kumada N: Studies on the post-larval development of cestodes of the genus Mesocestoides: trypsin-induced development of M. lineatus in vitro. Int J Parasitol 1986 Aug;16(4):333–40
Kawamoto H, Yamamura H, Tatsuta M, Okuda S: Effect of glucagon on gastric motility examined by the acetaminophen absorption method and the endoscopic procedure. Arzneimittelforschung 1985;35(9):1475–7
Kawamoto H see Watanabe Y
Kawamoto I see Asano K
Kawamoto JH, Owen JA, Morales A, Nakatsu K: In vivo bupivacaine reduces the in vitro sensitivity of the human vas deferens to phenylephrine. Can J Physiol Pharmacol 1986 Apr;64(4):467–71
Kawamoto K: Clinical and experimental studies on the pathogenesis of otitis media with effusion. Auris Nasus Larynx 1985;12 Suppl 1:S11–4
Kawamoto K, Numa Y, Fujiwara H, Matsumura H, Ikegami H, Kurimoto M, Toriyama K: [Antineoplastic effects and mechanism of action of IFN-alpha on brain tumors with use of fluorescent isothiocyanate-labelled IFN] Gan To Kagaku Ryoho 1986 Jul;13(7):2346–52 (Eng. Abstr.) (Jpn)
Kawamoto K, Yamanoochi Y, Suwa J, Kurimoto T, Matsumura H: Ultrastructural study of a cerebral gangliocytoma. Surg Neurol 1985 Nov;24(5):541–9
Kawamoto K, Kawashima S: Changes of vasopressin- and oxytocin-immunoreactive neurons after hypophysectomy in young and old mice. Exp Gerontol 1985;20(5):295–304
Kawamoto K see Endo S
Kawamoto K see Hozawa K
Kawamoto K see Iino Y
Kawamoto K see Ikeda K
Kawamoto K see Kawakami K
Kawamoto K see Kobayashi T
Kawamoto K see Kuramoto T
Kawamoto K see Kusakari J
Kawamoto K see Okitsu T
Kawamoto K see Tsutsui K
Kawamoto K see Wakui A
Kawamoto K see Watanabe Y
Kawamoto M, Fukushima T, Sugita A, Suwa H, Yamazaki Y, Kubo A, Yamaoka H, Furushima K, Tsuchiya S, Iizuka N: [Crohn's disease occurring in a mother and her son] Nippon Shokakibyo Gakkai Zasshi 1985 Jul;82(7):1775–9 (Jpn)
Kawamoto M, Yuge O, Kikuchi H, Kodama K, Morio M: No myocardial involvement in nonrigid malignant hyperthermia. Anesthesiology 1986 Jan;64(1):93–4
Kawamoto M see Arai K
Kawamoto M see Fukushima T
Kawamoto M see Sadamori N
Kawamoto M see Sugita A
Kawamoto M see Suzuki H
Kawamoto M see Yamasaki Y
Kawamoto RM, Bashir RJ: Isolation and characterization of sarcoplasmic reticulum from normal and dystrophic chicken. Muscle Nerve 1986 Mar-Apr;9(3):248–56
Kawamoto RM, Caswell AH: Autophosphorylation of glyceraldehydephosphate dehydrogenase and phosphorylation of protein from skeletal muscle microsomes. Biochemistry 1986 Feb 11;25(3):657–61
Kawamoto S, Amaya Y, Oda T, Kuzumi T, Sakaki T, Kimura S, Mori M: Cloning and expression in Escherichia coli of cDNA for arginase of rat liver. Biochem Biophys Res Commun 1986 May 14;136(3):955–61
Kawamoto S, Sonoda T, Ohtake A, Tatibana M: Stimulatory effect of arginine on acetylglutamate synthesis in isolated mitochondria of mouse and rat liver. Biochem J 1985 Dec 1;232(2):329–34
Kawamoto S see Hasegawa Y
Kawamoto S see Inagaki M
Kawamoto S see Sasaki Y
Kawamoto T, Sato JD, McClure DB, Sato GH: Serum-free medium for the growth of NS-1 mouse myeloma cells and the isolation of NS-1 hybridomas. Methods Enzymol 1986; 121:266–77
Kawamoto T, Shimizu M: A method for preparing whole-body sections suitable for autoradiographic, histological and histochemical studies. Stain Technol 1986 May;61(3):169–83
Kawamoto T, Sasaki H, Horiuchi I, Hino F, Ohki M, Nishimura S, Tazuma S, Tokuno H, Nomura Y, Hirsoka T, et al: [Multivalidation analysis of the risk factors for ischemic heart disease and cerebral infarction] Nippon Ronen Igakkai Zasshi 1985 Nov;22(6):550–7 (Eng. Abstr.) (Jpn)
Kawamoto T see Fujii N
Kawamoto T see Hobara T
Kawamoto T see Kitagawa K
Kawamoto T see Kobayashi H
Kawamoto T see Maeda Y
Kawamoto T see Nakano S
Kawamoto T see Nomura Y
Kawamoto T see Taniguchi S
Kawamukai M, Kishimoto J, Utsumi R, Himeno M, Komano T, Aiba H: Negative regulation of adenylate cyclase gene (cya) expression by cyclic AMP-cyclic AMP receptor protein in Escherichia coli: studies with cya-lac protein and operon fusion plasmids. J Bacteriol 1985 Nov; 164(2):872–7
Kawamura A: [Mechanism of the jumping metastasis of esophageal cancer and distribution of bleomycin in regional lymph nodes] Nippon Geka Hokan 1985 May 1; 54(3):198–209 (Eng. Abstr.) (Jpn)
Kawamura A see Misawa K
Kawamura A Jr see Liu TM
Kawamura A Jr see Murata M
Kawamura E see Akiyama T
Kawamura E see Kubota T
Kawamura E see Lee K
Kawamura E see Lee KE
Kawamura F, Wang LF, Doi RH: Catabolite-resistant sporulation (crsA) mutations in the Bacillus subtilis RNA polymerase sigma 43 gene (rpoD) can suppress and be suppressed by mutations in spo0 genes. Proc Natl Acad Sci USA 1985 Dec;82(23):8124–8
Kawamura F see Yoshikawa H
Kawamura F see Zaghloul TI
Kawamura H, Amano K, Tanikawa T, Shiwaku T, Kitamura K: [Influence of hemisphere lesions on the contralateral blink reflex] No Shinkei Geka 1986 Mar;14(3 Suppl):277–86 (Eng. Abstr.) (Jpn)
Kawamura H, Sharrow SO, Alling DW, Stephany D, York-Jolley J, Bernofsky JA: Interleukin 2 receptor expression in unstimulated murine splenic T cells. Localization to L3T4+ cells and regulation by non-H-2-linked genes. J Exp Med 1986 Jun 1; 163(6):1376–90
Kawamura H, Takahshi S, Maki M, Higashi H, Tsukamoto K, Komatsu K, Mitsuhayashi H, Hara K, Takeuchi M, Hatano M: Effects of acute saline infusion on the fractional sodium excretion and renal sympathetic nerve activity in the spontaneously hypertensive rat (SHR). Nippon Jinzo Gakkai Shi 1986 Mar;28(3):327–33
Kawamura H, Tashiro M, Kitano F, Homma M, Nakamura K: Genetic variation among human strains of influenza C virus isolated in Japan. Virus Res 1986 May;4(3):275–88
Kawamura H, Bernofsky JA: Enhancement of antigenic potency in vitro and immunogenicity in vivo by coupling the antigen to anti-immunoglobulin. J Immunol 1986 Jan; 136(1):58–65
Kawamura H, Amano K, Tanikawa T, Kawabatake H, Notani M, Iseki H, Shiwaku T, Nagao T, Taira T, Iwata Y, et al: [An assessment of outcome prediction in patients with severe brain damage with auditory brainstem response and

blink reflex] No Shinkei Geka 1985 Oct;13(10):1077–85 (Eng. Abstr.) (Jpn)

Kawamura H, Tanaka G, Shiraishi K: Distribution of Sr in the fetal skeleton. Health Phys 1986 Jan;50(1):159–62

Kawamura H see **Gilligan A**
Kawamura H see **Iseki H**
Kawamura H see **Nakata K**
Kawamura H see **Quejada JG**
Kawamura H see **Shinoda K**
Kawamura H see **Shirai J**
Kawamura H see **Shiraishi K**
Kawamura H see **Shiwaku T**
Kawamura H see **Streicher HZ**
Kawamura H see **Taira T**
Kawamura H see **Takabe T**
Kawamura H see **Tanikawa T**
Kawamura H see **Tashiro F**
Kawamura H see **Tateishi O**

Kawamura I, Sato H, Ogoshi S, Blackburn GL: Use of an intravenous branched chain amino acid enriched diet in the tumor–bearing rat. Jpn J Surg 1985 Nov;15(6):471–6

Kawamura I see **Matsui O**

Kawamura J, Hida S, Yoshida O, Fujita T, Tortzuka K: [Prognostic characteristics of gallium–positive accumulation in the kidney with renal cell carcinoma by the tomographic whole–body Ga–67–citrate scan] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 2):1710–6 (Eng. Abstr.) (Jpn)

Kawamura J, Okada K, Yoshida O, Kousaka T, Torizuka K: [Testosterone radioimmunoassay with 125I–testosterone kits] Kaku Igaku 1986 Apr;23(4):431–8 (Jpn)

Kawamura J, Hayashi Y, Yoneda T, Minamihara K, Tanaka H, Arimitsu K, Tominaga A: Temporary above–knee prostheses and training programme during chemotherapy. Prosthet Orthot Int 1985 Aug;9(2):87–91

Kawamura J, Nonomura M, Okada Y, Yoshida O, Takashima M, Itokawa Y: [Effect of etidronate disodium (EHDP) on calcium oxalate renal stones induced by synthetic 1 alpha(OH) vitamin D3 and ethylene glycol in rats] Hinyokika Kiyo 1985 May;31(5):749–62 (Eng. Abstr.) (Jpn)

Kawamura J, Hida S, Higashi Y, Yamauchi T, Yoshida O: [Diagnosis of retroperitoneal lymph node swelling by computed tomography in advanced testicular cancer patients, with special reference to retrocrural lymph node swelling] Hinyokika Kiyo 1985 Jul;31(7):1105–16 (Eng. Abstr.) (Jpn)

Kawamura J, Higashi Y, Nishimura M, Kihara Y, Tanaka H, Takenawa A, Nonomura M, Hida S, Oishi K, Yoshida O: [Percutaneous ultrasonic nepholithotripsy] Hinyokika Kiyo 1985 Jun;31(6):921–9 (Eng. Abstr.) (Jpn)

Kawamura J, Ueda M, Nonomura M, Nishimura K, Nishio Y, Hida S, Ooishi K, Higashi Y, Okada Y, Takeuchi H, et al: [Changing modality of the treatment in upper urinary tract calculi. Percutaneous nephrolithotripsy and transurethro–ureteral lithotripsy] Hinyokika Kiyo 1985 Dec;31(12):2183–92 (Eng. Abstr.) (Jpn)

Kawamura J see **Arai Y**
Kawamura J see **Hida S**
Kawamura J see **Higashi Y**
Kawamura J see **Nonomura M**
Kawamura J see **Oka N**
Kawamura J see **Okada K**
Kawamura J see **Oshizawa T**
Kawamura J see **Yamauchi T**

Kawamura K, Oh–ishi S: Rat pleurisy induced by kaolin or croton oil: time course of fluid accumulation and white cell migration. Int J Tissue React 1985;7(5):381–6

Kawamura K, Fujita S, Tani T, Kimura Y: Effect of cilostazol, a new antithrombotic drug, on an experimental model of peripheral circulation insufficiency. Arzneimittelforschung 1985;35(7A):1154–6

Kawamura K, Watanabe K, Kimura Y: Effect of cilostazol, a new antithrombotic drug, on cerebral circulation. Arzneimittelforschung 1985;35(7A):1149–54

Kawamura K see **Hashimoto S**
Kawamura K see **James TN**
Kawamura K see **Masuda H**
Kawamura K see **Mochizuki S**
Kawamura K see **Nagao H**
Kawamura K see **Nakajima O**
Kawamura K see **Nishimura H**
Kawamura K see **Saito T**
Kawamura K see **Sekiya H**
Kawamura K see **Shintani S**
Kawamura K see **Sumiya H**
Kawamura K see **Suwa M**
Kawamura K see **Takai Y**
Kawamura K see **Uchida Y**
Kawamura K see **Yamashiki N**

Kawamura M, Hirayama K, Shiota J: [Limb–kinetic apraxia produced by a localized infarction of the central region (Liepmann)—studies on two cases] Rinsho Shinkeigaku 1986 Jan;26(1):20–7 (Eng. Abstr.) (Jpn)

Kawamura M: [Laboratory examinations for inborn errors of metabolism] Rinsho Byori 1986 Feb;34(2):133–5 (Jpn)

Kawamura M, Murase K, Nagao S, Watanabe Y, Itoh H, Ito A, Hamamoto K: [Cerebral perfusion studies with N–isopropyl–p–(125I) iodo–amphetamine and SPECT in cerebrovascular disorders] Nippon Igaku Hoshasen Gakkai Zasshi 1986 Jan 25; 46(1):38–48 (Eng. Abstr.) (Jpn)

Kawamura M, McKenzie JC, Hoffman LH, Tanaka I, Parmentier M, Inagami T: The storage form of renin in renin granules from rat kidney cortex. Hypertension 1986 Aug;8(8):706–11

Kawamura M, Naito C: [Thrombosis in various diseases: hyperlipidemia] Nippon Rinsho 1986 May;44(5 Spec No 542):1124–9 (22 ref.) (Jpn)

Kawamura M, Naito C, Kubo Y, Koda M, Tanaka M, Hayashi H, Miyazaki S, Ando N: [A case of asymptomatic primary hypothyroidism with a very high level of creatine phosphokinase (CPK)] Nippon Naika Gakkai Zasshi 1985 Apr;74(4):487–91 (Jpn)

Kawamura M, Nakamaru M, Inagami T: Evidence for existence of angiotensins I and II in mature renin granules from rat kidney cortex. Biochem Biophys Res Commun 1985 Sep 16;131(2):628–33

Kawamura M, Ohnishi K, Morohashi M, Nagano K: Protective effect of Na+ and K+ against inactivation of (Na+ + K+)–ATPase by high concentrations of 2–mercaptoethanol at high temperatures. Biochim Biophys Acta 1985 Nov 21;821(1):115–20

Kawamura M, Nagano K: Lack of a disulfide bond in the large subunit of (Na, K)ATPase. Sangyo Ika Daigaku Zasshi 1985 Sep 1;7(3):279–84

Kawamura M, Yagishita T, Kojima S, Hirayama K, Sona Y, Arimizu N: [Magnetic resonance imaging in agenesis of the corpus callosum] No To Shinkei 1985 Dec;37(12):1203–10 (Eng. Abstr.) (Jpn)

Kawamura M, Wadano A, Miura K: Action of a cysteine proteinase from pupae of the blowfly Aldrichina grahami on the oxidized B–chain of bovine insulin. Comp Biochem Physiol [B] 1985;82(4):721–4

Kawamura M, Sakakibara M, Watanabe T, Kita K, Hiraoka N, Obayashi A, Takagi M, Yano K: A new restriction endonuclease from Spirulina platensis. Nucleic Acids Res 1986 Mar 11;14(5):1985–9

Kawamura M, Hirayama K: [Imaging technics in neuropsychological localization] No To Shinkei 1986 Jan; 38(1):45–54 (38 ref.) (Jpn)

Kawamura M see **Aburano T**
Kawamura M see **Amaki I**
Kawamura M see **Hashimoto Y**
Kawamura M see **Hirayama K**
Kawamura M see **Ichiba H**
Kawamura M see **Ito A**
Kawamura M see **Ikezawa T**
Kawamura M see **Inagami T**
Kawamura M see **Kakisu Y**
Kawamura M see **Kojima S**
Kawamura M see **Komiyama A**
Kawamura M see **Koshihara Y**
Kawamura M see **Nishio S**
Kawamura M see **Noguchi S**
Kawamura M see **Ohno H**
Kawamura M see **Ohta T**
Kawamura M see **Sagawa T**
Kawamura M see **Sudo T**
Kawamura M see **Takiuchi I**
Kawamura M see **Yamazaki M**
Kawamura M see **Yonezawa S**

Kawamura N, Akimoto M: [Diagnostic imagings of renal tumor] Nippon Ika Daigaku Zasshi 1986 Jun;53(3):310–2 (Jpn)

Kawamura N, Nishimura T, Akimoto M: [Transurethral ureteroscopic removal of ureteral calculi] Hinyokika Kiyo 1986 Apr;32(4):533–9 (Eng. Abstr.) (Jpn)

Kawamura N, Okamura S, Nishimura T, Akimoto M: [The ectopic ureter: a report of 7 cases] Hinyokika Kiyo 1985 Jul;31(7):1183–8 (Eng. Abstr.) (Jpn)

Kawamura N, Gotoda Y, Yoshikura H: The rise in medical care expenditures in Japan, trends in disease patterns: 1977–81. Am J Public Health 1985 Dec;75(12):1442–4

Kawamura N, Himeno N, Okamura H, Mori T, Fukumoto M, Miderikawa O: [Effect of PGF2 alpha on ovulation and collagenolytic activities in the rabbit treated by indomethacin] Nippon Sanka Fujinka Gakkai Zasshi 1986 Jan;38(1):81–7 (Eng. Abstr.) (Jpn)

Kawamura N see **Arakawa S**
Kawamura N see **Hihara T**
Kawamura N see **Hori M**
Kawamura N see **Kawashima T**
Kawamura N see **Kikutani H**
Kawamura N see **Kinoshita H**
Kawamura N see **Miyakita H**
Kawamura N see **Muraguchi A**
Kawamura N see **Nagata Y**
Kawamura N see **Ohmori H**
Kawamura N see **Okada K**
Kawamura N see **Saito H**
Kawamura N see **Saito I**
Kawamura O see **Ohshima S**
Kawamura O see **Takeuchi A**
Kawamura R see **Hasegawa A**

Kawamura S, Murakami M: In situ cGMP phosphodiesterase and photoreceptor potential in gecko retina. J Gen Physiol 1986 May;87(5):737–59

Kawamura S, Sasaki H, Takata K, Yoshida I: [A case of bilateral reticulum cell sarcoma of the testis] Hinyokika Kiyo 1986 Feb;32(2):287–92 (Eng. Abstr.) (Jpn)

Kawamura S, Suzuki A, Yoshioka K, Nishimura H, Nara M, Yasui N: [Reproducibility of somatosensory evoked potentials in normal humans] No To Shinkei 1986 May; 38(5):475–80 (Eng. Abstr.) (Jpn)

Kawamura S, Mikami T, Abe I, Sawada Y, Yamaya T, Aoyama H, Haneda Y, Sakata Y, Chiba Y, Yoshida Y: [Reduced central nervous system leukemia by prophylaxis with intermittent intrathecal methotrexate and prednisolone in adults with acute leukemia] Rinsho Ketsueki 1985 Apr; 26(4):504–8 (Eng. Abstr.) (Jpn)

Kawamura S, Murakami M: Functional role of phosphodiesterase in gecko photoreceptors. Neurosci Res [Suppl] 1985;2:S119–25

Kawamura S, Miyatake K, Okamoto K, Beppu S, Kinoshita N, Sakakibara H, Nimura Y: Analysis of the portal vein flow with two–dimensional echo–Doppler method. Ultrasound Med Biol 1983;Suppl 2:511–5

Kawamura S, Murakami M: Characterization of the light–induced increase in the Michaelis constant of the cGMP phosphodiesterase in frog rod outer segments. Biochim Biophys Acta 1986 Mar 28;870(2):256–66

Kawamura S see **Akasaka T**
Kawamura S see **Baba S**
Kawamura S see **Higuchi S**
Kawamura S see **Ito K**
Kawamura S see **Maeda S**
Kawamura S see **Matsumoto M**
Kawamura S see **Nagai Y**
Kawamura S see **Nimura Y**

Kawamura T, Kinoshita M, Saito E: [Study on adrenocorticotrophin immunoactivity in adrenoleukomyeloneuropathy] Rinsho Shinkeigaku 1985 Nov;25(11):1247–52 (Eng. Abstr.) (Jpn)

Kawamura T, Kinoshita M, Katsushima S, Tokiguchi S: [Myotonic dystrophy with transverse myelopathy caused by ossification of the posterior longitudinal ligament—report of two cases] Rinsho Shinkeigaku 1986 Apr;26(4):387–94 (Eng. Abstr.) (Jpn)

Kawamura T, Fukui Y: Extracorporeal membrane oxygenation (ECMO) in pumpless right ventricle to left atrium bypass. Trans Am Soc Artif Intern Organs 1985; 31:616–21

Kawamura T, Fukui Y, Mitsui K: [The simultaneous measurements of epicardial potentials near the A–V groove in WPW syndrome by using the ring electrode] Kyobu Geka 1986 Jun;39(6):454–7 (Eng. Abstr.) (Jpn)

Kawamura T, Ichihara N, Sugiyama S, Yokota H, Ishimoto N, Ito E: Biosynthesis of UDP–N–acetyl–D–glucosaminuronic acid and UDP–N–acetyl–D–mannosaminuronic acid in Micrococcus luteus. J Biochem (Tokyo) 1985 Jul;98(1):105–16

Kawamura T, Itaoka T, Nakajima H, Wada J: [Measurements of deep body temperature difference after cardio–pulmonary bypass: effects of non–pulsatile, pulsatile flow on peripheral circulation] Kokyu To Junkan 1985 Oct; 33(10):1237–41 (Eng. Abstr.) (Jpn)

Kawamura T: [Surgical management of the pre–excitation syndrome—epicardial approach] Nippon Rinsho 1985 Nov; 43(11):2356–9 (Jpn)

Kawamura T: Urban climate from the viewpoint of atmospheric environment. Int J Biometeorol 1985;29 Suppl 2:138–47

Kawamura T, Gilbert RD, Power GG: Effect of cooling and heating on the regional distribution of blood flow in fetal sheep. J Dev Physiol 1986 Feb;8(1):11–21

Kawamura T see **Emoto Y**
Kawamura T see **Hikino H**
Kawamura T see **Hirohama S**
Kawamura T see **Kanda H**
Kawamura T see **Kinoshita M**
Kawamura T see **Koizumi F**
Kawamura T see **Maekawa I**
Kawamura T see **Masuda T**
Kawamura T see **Sasaki F**
Kawamura T see **Sawada S**
Kawamura T see **Tanaka T**
Kawamura T see **Tsuchida K**
Kawamura T see **Yamada T**
Kawamura T see **Yokota S**

Kawamura Y, Okamura H, Yumoto E: [Multiparametric display of vocal dysfunction: use of radar chart] Nippon Jibiinkoka Gakkai Kaiho 1986 Apr;89(4):448–54 (Eng. Abstr.) (Jpn)

Kawamura Y, Miyake A, Sakumoto T, Tanaka K, Aono T: Changes in LHRH in human maternal plasma during pregnancy. Asia Oceania J Obstet Gynaecol 1985 Sep; 11(3):437–40

Kawamura Y see **Fukuda M**
Kawamura Y see **Fukushiro R**
Kawamura Y see **Kamiya H**
Kawamura Y see **Kawakami K**
Kawamura Y see **Koizumi M**
Kawamura Y see **Kudo T**
Kawamura Y see **Morimoto T**
Kawamura Y see **Munemoto S**
Kawamura Y see **Muto T**
Kawamura Y see **Sekita H**
Kawamura Y see **Yamamoto T**
Kawamura Y see **Yamazaki J**
Kawamura Y see **Yoshino M**
Kawamura Y see **Yumoto E**

Kawamura-Konishi Y: [Stopped flow—circular dichroism

method] Tanpakushitsu Kakusan Koso 1985 Sep;(28):191–2 (Jpn)
Kawamura–Konishi Y, Suzuki H: Binding reaction of hemin to globin. J Biochem (Tokyo) 1985 Nov;98(5):1181–90
Kawana F, Shigeta S, De Clercq E: Inhibitory effects of several antiviral compounds on the replication of respiratory syncytial virus in vitro. Antiviral Res 1985; Suppl 1:83–8
Kawana N see **Kikuchi I**
Kawana R see **Aoki K**
Kawana R see **Sakaoka H**
Kawana S, Katori M, Ohta M, Nishiyama S: Microcirculatory changes during skin allograft rejection and prolongation of survival time by antiplatelet agents. Int J Tissue React 1986;8(2):119–28
Kawana S, Ohta M, Nishiyama S: Value of the assay for IgA–containing circulating immune complexes in Henoch–Schönlein purpura. Dermatologica 1986; 172(5):245–53
Kawana S, Geoghegan WD, Jordon RE: Complement fixation by pemphigus antibody. III. Altered epidermal cell membrane integrity mediated by pemphigus antibody and complement. J Invest Dermatol 1986 Jan;86(1):29–33
Kawana S, Geoghegan WD, Jordon RE: Complement fixation by pemphigus antibody. II. Complement enhanced detachment of epidermal cells. Clin Exp Immunol 1985 Sep;61(3):517–25
Kawana T, Yamamoto H, Deguchi A, Oikawa T, Izumi H: Nodular fasciitis of the upper labial fascia: cytometric and ultrastructural studies. Int J Oral Maxillofac Surg 1986 Aug;15(4):464–8
Kawana T, Yamamoto H, Akiba M, Oikawa T: A case of an ectopic tooth in the maxillary sinus. J Nihon Univ Sch Dent 1985 Jun;27(2):114–8
Kawana T see **Lin HH**
Kawana T see **Matsukura T**
Kawana T see **Yoshikawa H**
Kawanabe E see **Ishii H**
Kawanabe K: Application of thin–layer stick chromatographic identification test methods to drugs contained in preparations in the pharmacopoeia of Japan. J Chromatogr 1985 Sep 27;333(1):115–22
Kawanaka A see **Mohri T**
Kawanami D: [Analysis of normal human endometrial stroma cells—identification and cell kinetics of stromal cells in the human endometrium using the combined technic of immunohistochemistry and 3H–thymidine autoradiography] Nippon Sanka Fujinka Gakkai Zasshi 1986 May;38(5):769–72 (Eng. Abstr.) (Jpn)
Kawanami K see **Yasuoka S**
Kawanami O see **Kataoka M**
Kawanami O see **Tanaka M**
Kawanami T see **Fukuda M**
Kawane H see **Hara H**
Kawanishi CY see **Huang YS**
Kawanishi D see **Elkayam U**
Kawanishi DT, McKay CR, Chandraratna PA, Nanna M, Reid CL, Elkayam U, Siegel M, Rahimtoola SH: Cardiovascular response to dynamic exercise in patients with chronic symptomatic mild–to–moderate and severe aortic regurgitation. Circulation 1986 Jan;73(1):62–72
Kawanishi H: Role of IgE as a mast cell development co–factor in the differentiation of murine gut–associated mast cells in vitro. Eur J Immunol 1986 Jun;16(6):689–92
Kawanishi H, Medicus RG, Palaszynski EW: Mast cells induced in vitro by interleukin 3 from native murine thymus cells. Scand J Immunol 1986 Jul;24(1):29–38
Kawanishi H see **Goto T**
Kawanishi H see **Kusaki T**
Kawanishi H see **Tauchi K**
Kawanishi I see **Oguchi H**
Kawanishi K see **Fujiseki Y**
Kawanishi K see **Nilmi M**
Kawanishi M, Shimada Y, Ohsawa M, Narita O: [Effects of TZU–0460, a new histamine H2–receptor blocker, on the prophylaxis of acid aspiration pneumonitis and its placental transfer] Masui 1986 Jan;35(1):130–8 (Eng. Abstr.) (Jpn)
Kawanishi M, Fujita S, Kusita S, Furukawa Y, Yamada H, Nakamura M, Kajiyama G: [Studies on the methods of diagnosing pancreatic cancer with the use of tumor markers by discriminant analysis] Nippon Shokakibyo Gakkai Zasshi 1985 Jul;82(7):1731–41 (Eng. Abstr.) (Jpn)
Kawanishi M see **Niki Y**
Kawanishi M see **Okamoto T**
Kawanishi S, Inoue S, Sano S: Mechanism of DNA cleavage induced by sodium chromate(VI) in the presence of hydrogen peroxide. J Biol Chem 1986 May 5; 261(13):5952–8
Kawanishi S, Inoue S, Sano S, Aiba H: Photodynamic guanine modification by hematoporphyrin is specific for single–stranded DNA with singlet oxygen as a mediator. J Biol Chem 1986 May 5;261(13):6090–5
Kawanishi S see **Seki Y**
Kawanishi S see **Watkins JA**
Kawanishi T, Suzuki A, Takayama S, Hagiwara H: [Bacteriological examination of marketed bean jam "AN", sauce–type seasonings and dehydrated foods] Eisei Shikenjo Hokoku 1985;(103):161–5 (Eng. Abstr.) (Jpn)
Kawanishi T see **Ohno Y**
Kawanishi Y, Imagawa A: [Obstructive renal failure in patients with terminal malignant tumors—unilateral relief of ureteral obstruction and recovery of renal function on the opposite side] Gan No Rinsho 1985 Oct;31(13):1704–8 (Eng. Abstr.) (Jpn)
Kawanishi Y see **Tomita S**
Kawanishi Y see **Yuasa M**
Kawano A see **Takigawa H**
Kawano F, Tejima Y, Tajima H, Lee SY, Shiozaki A, Nakai R, Chyosa M, Sawada T, Maeda Y, Mizokusi T, et al: [The use of intermediate dose cytosine arabinoside (ID Ara–C) in the treatment of relapsing or refractory cases of acute myelogenous leukemia] Rinsho Ketsueki 1986 Mar; 27(3):315–20 (Eng. Abstr.) (Jpn)
Kawano F, Tajima H, Matsuoka Y, Asou N, Takatsuki K: [Gastrointestinal symptoms of aclacinomycin A in patients with adult acute nonlymphocytic leukemia—comparison of BH–AC–DMP therapy and BH–AC–AMP therapy] Rinsho Ketsueki 1985 Apr;26(4):494–8 (Eng. Abstr.) (Jpn)
Kawano F see **Asou N**
Kawano F see **Matsuoka M**
Kawano F see **Matsuzaki H**
Kawano F see **Oshima S**
Kawano F see **Sanada I**
Kawano F see **Takatsuki K**
Kawano H, Kubota T, Hayashi M, Yamamoto S, Yamashima T, Itoh H, Kobayashi H, Handa Y, Kabuto M, Ishikura A, et al: [Evaluation of ACNU and 5–FU in the treatment of gliomas] Neurol Med Chir (Tokyo) 1986 Feb;26(2):140–6 (Eng. Abstr.) (Jpn)
Kawano H, Inamasu T, Ishizawa M, Kitamori S, Ishinishi N: [Analysis of mutagenicity in the urine of young male smokers and non–smokers] Sangyo Igaku 1985 May; 27(3):166–7 (Jpn)
Kawano H see **Chiba T**
Kawano H see **Daikoku S**
Kawano H see **Fujii I**
Kawano H see **Handa Y**
Kawano H see **Hasuo Y**
Kawano H see **Hayashi M**
Kawano H see **Kabuto M**
Kawano H see **Kashimura Y**
Kawano H see **Kiyohara Y**
Kawano H see **Kobayashi H**
Kawano H see **Nishiyama T**
Kawano H see **Nozaki J**
Kawano H see **Wada J**
Kawano H see **Yamamoto T**
Kawano H see **Yamashima T**
Kawano H see **Yanai T**
Kawano J, Yamamoto H, Shimizu A, Kimura S: A simplified method for preparation of antigens of Japanese Fasciola sp. for double immunodiffusion. Nippon Juigaku Zasshi 1985 Aug;47(4):611–6
Kawano J see **Li HQ**
Kawano K, Yamamoto S, Minamishima Y: Detection of early hemagglutination inhibitory antibodies to rubella virus by pretreatment of sera with streptococcal cells. J Med Virol 1986 Jun;19(2):101–10
Kawano K see **Hirota M**
Kawano K see **Kitamura S**
Kawano K see **Miyakawa I**
Kawano K see **Oka M**
Kawano K see **Sawada S**
Kawano K see **Shiono M**
Kawano K see **Sohma H**
Kawano K see **Tajima N**
Kawano K see **Tamura K**
Kawano K see **Tomiyaya Y**
Kawano M: [Forensic toxicological studies on Lampteromyces poisoning. Identification of illudin S (lamptérol)] Igaku Kenkyu 1986 Mar;56(1):31–4 (Eng. Abstr.) (Jpn)
Kawano M see **Kaaabe S**
Kawano M see **Shirabe S**
Kawano M see **Tsnimura A**
Kawano M see **Tsuda R**
Kawano N see **Arisawa M**
Kawano N see **Inoue S**
Kawano N see **Morioka Y**
Kawano N see **Tanaka K**
Kawano S, Nakagawa H, Okumura Y, Tsujikawa K: A mortality study of patients with Itai–itai disease. Environ Res 1986 Jun;40(1):98–102
Kawano S, Kuroiwa T: Isolation and characterization of a membrane–DNA complex in the mitochondria of Physarum polycephalum. Exp Cell Res 1985 Dec; 161(2):460–72
Kawano S, Sato S, Tsuji S, Fukuda M, Funamoto H: [Effect of Ca2+ antagonist on hemorrhagic shock–induced acute gastric mucosal lesion] Nippon Shokakibyo Gakkai Zasshi 1985 Jul;82(7):1803 (Jpn)
Kawano S, Kubota M, Tanaka K, Ogawa H: [Experience of intra–arterial chemotherapy for advanced bladder cancer with antitumor agents] Nippon Hinyokika Gakkai Zasshi 1985 Sep;76(9):1393–400 (Eng. Abstr.) (Jpn)
Kawano S see **Fukuda M**
Kawano S see **Kagamimori S**
Kawano S see **Kuroiwa T**
Kawano S see **Macherel D**
Kawano S see **Nakagawa H**
Kawano S see **Sato N**
Kawano S see **Yasunaga T**
Kawano S see **Yoshihara H**
Kawano T, Iwamoto K, Mori K, Matsuse E: Multicentric hemangioblastomas in the cerebellum. Surg Neurol 1985 Dec;24(6):677–80
Kawano T see **Iwamoto Y**
Kawano T see **Matsumura E**
Kawano T see **Miyake H**
Kawano T see **Mori K**
Kawano T see **Nagamatsu T**
Kawano T see **Ochi A**
Kawano T see **Ogushi F**
Kawano T see **Takayama K**
Kawano T see **Tamura M**
Kawano T see **Taniguchi S**
Kawano T see **Yagi M**
Kawano T see **Yasuoka S**
Kawano Y, Taniguchi K, Toshitani A, Nomoto K: Synergistic defense system by cooperative natural effectors against metastasis of B16 melanoma cells in H–2–associated control: different behavior of H–2+ and H–2– cells in metastatic processes. J Immunol 1986 Jun 15; 136(12):4729–34
Kawano Y: [A study of HLA in Japanese patients with juvenile rheumatoid arthritis] Igaku Kenkyu 1985 Nov; 55(3):137–50 (Eng. Abstr.) (Jpn)
Kawano Y see **Asae M**
Kawano Y see **Kamiyama J**
Kawano Y see **Kimura G**
Kawano Y see **Matsuyama H**
Kawano Y see **Noguchi N**
Kawano Y see **Noma T**
Kawano Y see **Taketomi Y**
Kawanobe Y see **Matsumoto T**
Kawasi T see **Kim B**
Kawasi T see **Ushijima H**
Kawsoka Y, Wauters G, Otsuki K, Tsubokura M: Identification of Yersinia enterocolitica O15 lipopolysaccharide as a rough antigen. J Clin Microbiol 1986 Aug;24(2):272–4
Kawaoka Y see **Fukushima H**
Kawaoka Y see **Webster RG**
Kawaoka Y see **Wood JM**
Kawaoto H see **Kurebe M**
Kawar NS see **Muhammad MA**
Kawara T see **Hamada T**
Kawarabayashi K, Hashimoto K, Tatsuni N: Effects of phalloidin on platelet release. Thromb Res 1986 Mar 15; 41(6):829–35
Kawarabayashi K see **Hashimoto K**
Kawarabayashi K see **Suaki A**
Kawarabayashi T, Ikeda M, Sugimori H, Nakano H: Spontaneous electrical activity and effects of noradrenaline on pregnant human myometrium recorded by the single sucrose–gap method. Acta Physiol Hung 1986;67(1):71–82
Kawarabayashi T, Kanayama Y, Takeuchi K, Oku H, Kohno M, Yoshimura T, Yasunari K, Takeda T, Kageyama K, Kinoshita Y: Decreased water and potassium content in erythrocytes in essential hypertension. Hypertension 1986 Jul;8(7):618–24
Kawarabayashi T, Kishikawa T, Sugimori H: Effect of oxytocin on spontaneous electrical and mechanical activities in pregnant human myometrium. Am J Obstet Gynecol 1986 Sep;155(3):671–6
Kawarabayashi T, Uchiyama Y, Nakamura S, Sugimori H: A huge rapidly growing leiomyoma in the first trimester of pregnancy. Asia Oceania J Obstet Gynaecol 1985 Dec; 11(4):557–61
Kawarabayashi T see **Kohno M**
Kawarabayashi T see **Murakawa K**
Kawarabayashi T see **Nakahara H**
Kawarabayashi T see **Yasuda M**
Kawarabayashi T see **Yasunari K**
Kawarabayasi Y, Sugisaki H: Structure of viral DNA in a rat cell line transformed by the cloned EcoRI–C fragment of adenovirus 12. Nucleic Acids Res 1985 Sep 25; 13(18):6591–604
Kawarada A see **Ando J**
Kawarada A see **Shibata M**
Kawarada A see **Yamakoshi K**
Kawarada M see **Suzuki Z**
Kawarada Y, Okuhara E: Antibodies specific for methylated DNA elicited in rabbits recognize only a single strand region of DNA containing 7–methylguanine. Tohoku J Exp Med 1986 Jun;149(2):151–61
Kawarada Y, Sanda M, Mizumoto R, Yatani R: Early carcinoma of the gallbladder, noninvasive carcinoma originating in the Rokitansky–Aschoff sinus: a case report. Am J Gastroenterol 1986 Jan;81(1):61–6
Kawarada Y, Isaji S, Mizumoto R: [Evaluation of severity in acute pancreatitis] Nippon Geka Gakkai Zasshi 1985 Sep; 86(9):1253–6 (Eng. Abstr.) (Jpn)
Kawarada Y see **Mizumoto R**
Kawarada Y see **Yamada H**
Kawaratani H see **Wakabayashi H**
Kawas C see **Gruber E**
Al–Kawas FH: Myositis associated with Crohn's colitis. Am J Gastroenterol 1986 Jul;81(7):583–5
Kawasak Y: [Fluorescence photobleaching recovery] Tanpakushitsu Kakusan Koso 1985 Sep;(28):243–5 (Jpn)

Kawasaki A see **Obata T**
Kawasaki C see **Okuyama T**
Kawasaki C see **Sato K**
Kawasaki ES, Ladner MB, Wang AM, Van Arsdell J, Warren MK, Coyne MY, Schweickart VL, Lee MT, Wilson KJ, Boosman A, et al: Molecular cloning of a complementary DNA encoding human macrophage-specific colony-stimulating factor (CSF-1). Science 1985 Oct 18; 230(4723):291–6
Kawasaki ES see **Ralph P**
Kawasaki H, Imajoh S, Kawashima S, Hayashi H, Suzuki K: The small subunits of calcium dependent proteases with different calcium sensitivities are identical. J Biochem (Tokyo) 1986 May;99(5):1525–32
Kawasaki H, Kurosu Y, Kasai H, Isobe T, Okuyama T: Limited digestion of calmodulin with trypsin in the presence or absence of various metal ions. J Biochem (Tokyo) 1986 May;99(5):1409–16
Kawasaki H, Kasai H, Okuyama T: Protein analyses and reagents: microscale assay of calcium-binding activity of proteins and peptides using a nitrocellulose membrane. Anal Biochem 1985 Aug 1;148(2):297–302
Kawasaki H, Murawaki Y, Hirayama C: Urinary kallikrein excretion in chronic liver disease and effect of indomethacin. Am J Gastroenterol 1986 Jan;81(1):67–70
Kawasaki H, Takasaki K: Central alpha-2 adrenoceptor-mediated hypertensive response to clonidine in conscious, normotensive rats. J Pharmacol Exp Ther 1986 Mar;236(3):810–8
Kawasaki H see **Ema M**
Kawasaki H see **Emori Y**
Kawasaki H see **Imajoh S**
Kawasaki H see **Itoh H**
Kawasaki H see **Minami M**
Kawasaki H see **Murai T**
Kawasaki H see **Nobori T**
Kawasaki H see **Noma T**
Kawasaki H see **Ohyama Y**
Kawasaki H see **Oyama Y**
Kawasaki H see **Sakurai M**
Kawasaki H see **Yamamoto J**
Kawasaki H see **Yamanishi Y**
Kawasaki K, Miyazaki S, Yaoita E, Kazama T, Yamamoto T, Kihara I: Bovine serum albumin (BSA) nephritis in rats. IV. A sequential evaluation of mononuclear phagocyte system (MPS) function. Acta Pathol Jpn 1986 Mar; 36(3):429–37
Kawasaki K, Enomoto T, Suzuki M, Seki M, Hanaoka F, Yamada M: Detection and characterization of a novel factor that stimulates DNA polymerase alpha. Biochemistry 1986 May 20;25(10):3044–50
Kawasaki K, Miyazaki S, Yamamoto T, Kihara I: Identification and quantitation of cells that process immune complexes in nephritic rats induced with bovine serum albumin. J Leukocyte Biol 1986 Oct;40(4):355–65
Kawasaki K, Kodama M, Matsushita A: Supraspinal depressant action of diazepam on the crossed extensor reflex. Neurosci Lett 1986 Jan 16;63(2):175–9
Kawasaki K, Mochizuki K, Yonemura D, Ohnogi J, Okuyama Y: [Effects of intravitreal injection of sulfobenzylpenicillin on the ERG and the VEP] Nippon Ganka Gakkai Zasshi 1985 Dec;89(12):1334–9 (Eng. Abstr.) **(Jpn)**
Kawasaki K see **Akahoshi Y**
Kawasaki K see **Hanasaki T**
Kawasaki K see **Hayashi T**
Kawasaki K see **Kamijo K**
Kawasaki K see **Kobayashi T**
Kawasaki K see **Kuroda K**
Kawasaki K see **Maeda M**
Kawasaki K see **Mukoh S**
Kawasaki K see **Nakazato H**
Kawasaki K see **Obta H**
Kawasaki K see **Okunuda S**
Kawasaki K see **Sakurai H**
Kawasaki K see **Seki M**
Kawasaki K see **Shigemori M**
Kawasaki K see **Smillie AC**
Kawasaki K see **Takeda H**
Kawasaki K see **Tanabe J**
Kawasaki K see **Wakabayashi K**
Kawasaki K see **Watanabe J**
Kawasaki K see **Yamamoto T**
Kawasaki K see **Yanagida T**
Kawasaki K see **Yaolta E**
Kawasaki K see **Yonemura D**
Kawasaki K see **Yuge T**
Kawasaki M see **Miyagi S**
Kawasaki N, Matsui K, Ito M, Nakamura T, Yoshimura T, Uehijima H, Maeyama M: Effect of calcium supplementation on the vascular sensitivity to angiotensin II in pregnant women. Am J Obstet Gynecol 1985 Nov 1;153(5):576–82
Kawasaki N, Kawasaki T, Yamashina I: Mannan-binding protein and conglutinin in bovine serum. J Biochem (Tokyo) 1985 Nov;98(5):1309–20
Kawasaki N see **Nakamura T**
Kawasaki N see **Yoshimura T**
Kawasaki S, Beppu T, Umekita N, Sanjo K, Idezuki Y: [Antipyrine plasma clearance in patients with liver cirrhosis] Nippon Shokakibyo Gakkai Zasshi 1985 Dec; 82(12):2917–22 (Eng. Abstr.) **(Jpn)**
Kawasaki S see **Lehrer EL**
Kawasaki S see **Mizushima Y**
Kawasaki S see **Nagaoka S**
Kawasaki S see **Sanjo K**
Kawasaki S see **Sasaki K**
Kawasaki S see **Takahashi E**
Kawasaki S see **Umeda T**
Kawasaki S see **Umekita N**
Kawasaki S see **Yamamoto N**
Kawasaki T: Determination of thiamin and its phosphate esters by high-performance liquid chromatography. Methods Enzymol 1986;122:15–20
Kawasaki T, Kobayashi W, Ikeda K, Takahashi S, Mouma H: High-performance liquid chromatography using spherical aggregates of hydroxyapatite micro-crystals as adsorbent. Eur J Biochem 1986 Jun 2;157(2):291–5
Kawasaki T, Kambayashi J, Sakon M, Ohshiro T, Mori T: Analysis of platelet phospholipids by high performance liquid chromatography. II—Studies on hitherto unknown peak of phospholipid of human platelets. Thromb Res 1986 May 15;42(4):461–9
Kawasaki T, Takahashi S, Ikeda K: Hydroxyapatite high-performance liquid chromatography: column performance for proteins. Eur J Biochem 1985 Oct 15; 152(2):361–71
Kawasaki T, Komai T: Poly(O-acyl hydroxy L-proline) (II) wetting characteristics and blood clotting on surfaces of poly O-acetyl, butyryl, hexanoyl, dodecanoyl, and benzoyl hydroxy L-proline. J Biomed Mater Res 1985 Sep; 19(7):851–61
Kawasaki T, Ikeda K, Takahashi S, Kuboki Y: Further study of hydroxyapatite high-performance liquid chromatography using both proteins and nucleic acids, and a new technique to increase chromatographic efficiency. Eur J Biochem 1986 Mar 3;155(2):249–57
Kawasaki T, Nagamine T, Suzuki I, Shingaki S, Nakajima T, Suzuki M: [Evaluation of plasma carcinoembryonic antigen (CEA) in patients with head and neck cancer: correlation with tissue CEA staining] Gan No Rinsho 1986 Feb;32(2):133–40 (Eng. Abstr.) **(Jpn)**
Kawasaki T see **Egi Y**
Kawasaki T see **Hatanaka H**
Kawasaki T see **Hatayama K**
Kawasaki T see **Ishikawa K**
Kawasaki T see **Kato H**
Kawasaki T see **Kato I**
Kawasaki T see **Kawasaki N**
Kawasaki T see **Koyama S**
Kawasaki T see **Kozutsumi Y**
Kawasaki T see **Marubayashi S**
Kawasaki T see **Murstani H**
Kawasaki T see **Nakamura S**
Kawasaki T see **Nakano H**
Kawasaki T see **Omoni M**
Kawasaki T see **Sakamoto S**
Kawasaki T see **Sasaki H**
Kawasaki T see **Shikata H**
Kawasaki T see **Shingaki S**
Kawasaki T see **Sugino K**
Kawasaki T see **Yamamoto F**
Kawasaki T see **Yano E**
Kawasaki Y, Sakamoto Y, Honmura Y, Tatehara T, Miyagawa K, Urao Y, Kanzaki J: Long-term results of ventilation tube for otitis media with effusion in children. Auris Nasus Larynx 1985;12 Suppl 1:S225–7
Kawasaki Y, Horino Y, Miyamoto Y: [Development of a new method for the measurement of TIBC and UIBC using the coprecipitation method—methodology and fundamental evaluation] Kaku Igaku 1986 Mar;23(3):281–9 **(Jpn)**
Kawasaki Y, Yamada T, Yoshihira K, Tanimura A: [Determination of o-phenylphenol in the peel and flesh of citrus fruits by high performance liquid chromatography with fluorescence detection] Eisei Shikenjo Hokoku 1985; (103):148–50 (Eng. Abstr.) **(Jpn)**
Kawasaki Y see **Horie H**
Kawasaki Y see **Ikeda H**
Kawasaki Y see **Kamiya H**
Kawasaki Y see **Kitajiri M**
Kawasaki Y see **Nakatani T**
Kawasaki Y see **Ochiai T**
Kawasaki Y see **Senba E**
Kawasaki Y see **Shimizutani K**
Kawasato S see **Sawamura T**
Kawase A see **Kanamori I**
Kawase H, Hagisawa S, Suga H, Ouizuka K, Kubo H, Terada H, Furukawa Y, Yagi Y, Hayasaki K: [Comparison of the effects of defecation using a bedpan and a bedside commode on heart rate and oxygen consumption] Kokyu To Junkan 1986 Jan;34(1):31–8 (Eng. Abstr.) **(Jpn)**
Kawase I, Komuta K, Nanba M, Yokota S, Ogura T, Kishimoto S: Macrophage tumoricidal activity as a possible antitumor mechanism associated with the local injection of allogeneic spleen cells into rats. Cancer Res 1986 Mar; 46(3):1047–54
Kawase I see **Hayashi S**
Kawase I see **Ogura T**
Kawase I see **Takata K**
Kawase K see **Iwase K**
Kawase M, Sumejima K, Okada M, Ochi K, Matsuzaga I: Syntheses and biological activities of N1-(2-formylethyl)-5-fluorouracil and related compounds. Chem Pharm Bull (Tokyo) 1985 Jun; 33(6):2395–402
Kawase M see **Itoh H**
Kawase M see **Tanaka K**
Kawase N see **Motoyama H**
Kawase S see **Hashimoto Y**
Kawase T, Toya S, Shiobara R, Mine T: Transpetrosal approach for aneurysms of the lower basilar artery. J Neurosurg 1985 Dec;63(6):857–61
Kawase T see **Ikeda K**
Kawase T see **Shiratori Y**
Kawase T see **Takamiya Y**
Kawase Y see **Beppu M**
Kawase Y see **Kameyama S**
Kawase Y see **Miyake Y**
Kawase Y see **Shioce Y**
Kawase Y see **Tani S**
Kawase Y see **Yonezawa K**
Kawase Y see **Yuasa T**
Kawash GF see **Friel JK**
Kawashima A, Johoen T, Murayama S, Russell WJ: Intravascular papillary endothelial hyperplasia of the adrenal gland. Br J Radiol 1986 Jun;59(702):610–3
Kawashima A, Hongo M, Matsuoka K, Soga N, Yamada H, Okubo S, Hirayama J, Fujii T, Kusama S: [A case of familial amyloid polyneuropathy demonstrating marked myocardial uptake of technetium-99m-pyrophosphate] Nippon Naika Gakkai Zasshi 1985 Jun;74(6):774–9 **(Jpn)**
Kawashima A, Seto H, Kato M, Yasuda A, Uchida K, Otake N: Preparation of fluorinated antibiotics followed by 19F NMR spectroscopy. II. Fluorinated actinomycins. J Antibiot (Tokyo) 1985 Nov;38(11):1625–8
Kawashima A, Seto H, Kato M, Uchida K, Otake N: Preparation of fluorinated antibiotics followed by 19F NMR spectroscopy. I. Fluorinated vulgamycins. J Antibiot (Tokyo) 1985 Nov;38(11):1499–505
Kawashima A, Sushiro S, Murayama S, Russell WJ: Focal fatty infiltration of the liver mimicking a tumor: sonographic and CT features. J Comput Assist Tomogr 1986 Mar-Apr;10(2):329–31
Kawashima A see **Nakayama H**
Kawashima E see **DeLamarter JF**
Kawashima E see **Marmenout A**
Kawashima H, Kurokawa K: Metabolism and sites of action of vitamin D in the kidney. Kidney Int 1986 Jan; 29(1):98–107 (109 ref.)
Kawashima H see **Aoki Y**
Kawashima H see **Inoue M**
Kawashima H see **Takeda S**
Kawashima H see **Uchiyama M**
Kawashima I see **Manabe A**
Kawashima I see **Nakayama S**
Kawashima I see **Ohba T**
Kawashima K, Araki H, Aihara H: Effect of chronic administration of antidepressants on duration of immobility in rats forced to swim. Jpn J Pharmacol 1986 Feb; 40(2):199–204
Kawashima K, Yoshida N, Kadokawa T: Pharmacological properties of the novel antimuscarinic agent 4-[2-(1,2-benzisoxazol-3-yl)-2-(hexahydro-1H-azepin-1-yl)a cetoxy]-1-et hyl-1- methylpiperidinium iodide. Arzneimittelforschung 1986 Jun;36(6):927–35
Kawashima K, Miwa Y, Fujimoto K, Matsumoto J, Kimura M, Nagakura A: Hypotensive effect of bunitrolol at low plasma concentrations in conscious, unrestrained spontaneously hypertensive rats. Jpn J Pharmacol 1985 Jul; 38(3):259–65
Kawashima K, Nagura E, Ogura M, Murase T, Morishita Y, Ohno R, Kato Y, Yokomaku S, Mimuo S, Takeyama H, et al: Immunological classification of adult lymphocytic leukemia based on the conventional cell markers and monoclonal antibody-defined cell surface antigens. Nippon Ketsueki Gakkai Zasshi 1985 Jul;48(4):1017–29
Kawashima K, Blas BL, Santos AT Jr: The cercarial emergence of Schistosoma japonicum from Oncomelania quadrasi under outdoor conditions in the Philippines. J Helminthol 1985 Sep;59(3):225–31
Kawashima K, Yamada K, Hamajima N: [Long-term survivors in acute leukemia based on the 8th nationwide survey] Rinsho Ketsueki 1985 Jun;26(6):858–68 (Eng. Abstr.) **(Jpn)**
Kawashima K, Kimura M, Watanabe TX, Sokabe H, Kobayashi Y: Effects of enalapril and captopril on urinary excretion of kinins and electrolytes in stroke-prone spontaneously hypertensive rats. Jpn J Pharmacol 1985 Nov;39(3):415–7
Kawashima K, Tanaka S, Nakaura S, Takanaka A, Omori Y: [Effect of ethanol on prenatal developments of rats] Eisei Shikenjo Hokoku 1985;(103):10–4 (Eng. Abstr.) **(Jpn)**
Kawashima K see **Ando K**
Kawashima K see **Araki H**
Kawashima K see **Fujii I**
Kawashima K see **Hamano K**
Kawashima K see **Hiraoka T**
Kawashima K see **Hoshino K**
Kawashima K see **Ishiwata K**
Kawashima K see **Ito A**
Kawashima K see **Kamihira O**
Kawashima K see **Kotsutani-Nakamura Y**
Kawashima K see **Mizoguchi K**

Kawashima K see **Morishita Y**
Kawashima K see **Nagura E**
Kawashima K see **Naito M**
Kawashima K see **Ohno Y**
Kawashima K see **Tazuma S**
Kawashima K see **Watanabe H**
Kawashima K see **Watanabe TX**
Kawashima M, Kitasi S, Tanaka T, Obinata T: The earliest form of C-protein expressed during striated muscle development is immunologically the same as cardiac-type C-protein. J Biochem (Tokyo) 1986 Apr;99(4):1037–47
Kawashima M, Jablonska S, Favre M, Obalek S, Croissant O, Orth G: Characterization of a new type of human papillomavirus found in a lesion of Bowen's disease of the skin. J Virol 1986 Feb;57(2):688–92
Kawashima M see **Furue M**
Kawashima N see **Kondo N**
Kawashima S, Fukai S, Tsutsui J: [Short latency visual evoked potential in functional amblyopia. Identification of the site of the lesion by EEG topography] Nippon Ganka Gakkai Zasshi 1986 Feb;90(2):380–92 (Eng. Abstr.) **(Jpn)**
Kawashima S, Combes J, Liang CS, Messer C, Hood WB Jr: Contrasting effects of dopamine and dobutamine on myocardial release of norepinephrine during acute myocardial infarction. Jpn Heart J 1985 Nov;26(6):975–84
Kawashima S see **Emori Y**
Kawashima S see **Fujiwara H**
Kawashima S see **Ikeda K**
Kawashima S see **Inomata M**
Kawashima S see **Kawamoto K**
Kawashima S see **Kawasaki H**
Kawashima S see **Kubota I**
Kawashima S see **Nakamura M**
Kawashima S see **Tsutsui J**
Kawashima S see **Tsutsui K**
Kawashima T, Halldin MM, Fukuyama K, Castagnoli N Jr, Gellin GA, Epstein WL: Stimulation of pheomelanogenesis in cultured B16 melanoma cells by 4-tertiary butylcatechol. Biochem Pharmacol 1985 Oct 1;34(19):3517–21
Kawashima T, Miyakita H, Okada K, Kawamura N, Ookoshi M: [Influence of operative procedures on prostatic tissue concentration of antibiotics] Hinyokika Kiyo 1985 Sep; 31(9):1657–60 (Eng. Abstr.) **(Jpn)**
Kawashima T: The adhesion of Staphylococcus epidermidis to cultured cells. J Dermatol (Tokyo) 1985 Aug;12(4):302–7
Kawashima T see **Inaoka M**
Kawashima T see **Okada K**
Kawashima T see **Takahashi H**
Kawashima T see **Yagame M**
Kawashima T see **Yamazaki S**
Kawashima Y, Hirose A, Kozuka H: Alterations by peroxisome proliferators of acyl composition of hepatic phosphatidylcholine in rats, mice and guinea-pigs. Role of stearoyl-CoA desaturase. Biochem J 1986 Apr 1; 235(1):251–5
Kawashima Y: [Conservative treatment of endometriosis] Nippon Sanka Fujinka Gakkai Zasshi 1986 Aug; 38(8):1243–9 (Eng. Abstr.) **(Jpn)**
Kawashima Y, Takeqishi M, Watanuki H, Katoh H, Tachibana Y, Kozuka H: Effect of clofibric acid and tiadenol on peroxisomal beta-oxidation and fatty acid binding protein in intestinal mucosa of rats. Toxicol Appl Pharmacol 1985 May;78(3):363–9
Kawashima Y, Liu SY, Kasai A, Handa T, Takenaka H: Preparation of a prolonged release tablet of aspirin with chitosan. Chem Pharm Bull (Tokyo) 1985 May; 33(5):2107–13
Kawashima Y, Hirose A, Adachi T, Kozuka H: Role of stearoyl-CoA desaturase and 1-acylglycerophosphorylcholine acyltransferase in the regulation of the acyl composition of phosphatidylcholine in rat liver. Biochim Biophys Acta 1985 Dec 4;837(3):222–9
Kawashima Y, Handa T, Kasai A, Takenaka H, Liu SY: The effects of thickness and hardness of the coating film on the drug release rate of theophylline granules coated with chitosan-sodium tripolyphosphate complex. Chem Pharm Bull (Tokyo) 1985 Jun;33(6):2469–74
Kawashima Y, Matsuda H, Hirose H, Nakano S, Shirakura R, Kobayashi J: Ninety consecutive corrective operations for tetralogy of Fallot with or without minimal right ventriculotomy. J Thorac Cardiovasc Surg 1985 Dec; 90(6):856–63
Kawashima Y, Liu SY, Ogawa M, Handa T, Takenaka H: Preparations of agglomerated crystals of polymorphic mixtures and a new complex of indomethacin-epirizole by the spherical crystallization technique. J Pharm Sci 1985 Nov;74(11):1152–6
Kawashima Y, Hirose A, Hirose Y, Adachi T, Kozuka H: Inducing effects of clofibric acid on 1-acylglycerophosphorylcholine acyltransferase in kidney and intestinal mucosa of rats. Biochim Biophys Acta 1986 Feb 28;875(3):549–53
Kawashima Y see **Arisawa J**
Kawashima Y see **Fujii Y**
Kawashima Y see **Fukushiro R**
Kawashima Y see **Hamaji M**
Kawashima Y see **Hata T**
Kawashima Y see **Hatayama K**
Kawashima Y see **Hirose H**
Kawashima Y see **Ito T**
Kawashima Y see **Kasayama N**
Kawashima Y see **Kato E**
Kawashima Y see **Katoh H**
Kawashima Y see **Kawachi K**
Kawashima Y see **Kitagawa Y**
Kawashima Y see **Kobayashi J**
Kawashima Y see **Lin SY**
Kawashima Y see **Matsuda H**
Kawashima Y see **Mishina T**
Kawashima Y see **Miyamoto Y**
Kawashima Y see **Miyata M**
Kawashima Y see **Monden Y**
Kawashima Y see **Nagasaki Y**
Kawashima Y see **Nakagawa K**
Kawashima Y see **Nakahara K**
Kawashima Y see **Nakano S**
Kawashima Y see **Nakao K**
Kawashima Y see **Nakashima Y**
Kawashima Y see **Nishigaki K**
Kawashima Y see **Nishimura T**
Kawashima Y see **Ohno K**
Kawashima Y see **Ohtake S**
Kawashima Y see **Ohye C**
Kawashima Y see **Sakakibara T**
Kawashima Y see **Sato S**
Kawashima Y see **Shimazaki Y**
Kawashima Y see **Takagi Y**
Kawashima Y see **Taniguchi K**
Kawashima Y see **Tsumori T**
Kawashima Y see **Ueno K**
Kawashima Y see **Yamashita H**
Kawashima Y see **Yokozawa T**
Kawashiro T: [Preoperative evaluation of respiratory function: importance in the prediction of postoperative chronic respiratory failure] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Nov; 23(11):1279–82 (Eng. Abstr.) **(Jpn)**
Kawashiro T see **Yamasawa F**
Kawashita E, Osumi Y, Nakamura K, Kawakami K, Machara S, Usui T, Ishibe T, Kitano T: A case of prostatic carcinoma with skin metastases. Urol Int 1985;40(5):298–300
Kawasuji M, Endo M, Tsujiguchi H, Aoyama T, Magara T, Iida S, Ohira M, Seki M, Iwa T: [Surgical treatment of coronary artery fistulas] Nippon Kyobu Geka Gakkai Zasshi 1985 Oct; 33(10):1924–30 (Eng. Abstr.) **(Jpn)**
Kawasumi H see **Kaibara N**
Kawasumi H see **Kimura O**
Kawasumi H see **Soeda K**
Kawasumi M: [Distribution of current intensities inside the electrically stimulated eye] Nippon Ganka Gakkai Zasshi 1985 Jun;89(6):766–72 (Eng. Abstr.) **(Jpn)**
Kawata EE see **Galili G**
Kawata F see **Ito A**
Kawata H: Some features of the electrically induced contracture in the frog skeletal muscle: reexamination of the post-anodal inhibition. Jpn J Physiol 1985;35(6):953–72
Kawata H: [Excitation-contraction coupling in the skeletal muscle and the role of external calcium] Nippon Seirigaku Zasshi 1985;47(10):658–72 **(Jpn)**
Kawata H see **Sakakibara N**
Kawata K see **Kanematsu N**
Kawata M, Ueda S, Nakao K, Morii N, Kiso Y, Imura H, Sano Y: Immuohistochemical demonstration of alpha-atrial natriretic plypeptide-containing neurons in the rat brain. Histochemistry 1985;83(1):1–3
Kawata M, Nakao K, Morii N, Kiso Y, Yamashita H, Imura H, Sano Y: Atrial natriuretic polypeptide: topographical distribution in the rat brain by radioimmunoassay and immunohistochemistry. Neuroscience 1985 Nov; 16(3):521–46
Kawata M see **Goto S**
Kawata M see **Hayashi T**
Kawata M see **Ihara N**
Kawata M see **Sekiya S**
Kawata M see **Shirakabe Y**
Kawata M see **Tsujiyama T**
Kawata M see **Ueda S**
Kawata N see **Allen BS**
Kawata R see **Kishimoto Y**
Kawata R see **Yamamoto K**
Kawata R see **Yokoyama Y**
Kawata S, Trzaskos JM, Gaylor JL: Affinity chromatography of microsomal enzymes on immobilized detergent-solubilized cytochrome b5. J Biol Chem 1986 Mar 15;261(8):3790–9
Kawata S see **Fujimoto S**
Kawata S see **Imai Y**
Kawata S see **Takahashi O**
Kawata T: [Ultrastructure and function of bacterial cells, with special reference to the structural analysis of protein layers of the cell surface] Nippon Saikingaku Zasshi 1985 Nov; 40(6):859–73 **(Jpn)**
Kawata T see **Koga T**
Kawata T see **Kuroda M**
Kawata T see **Masuda K**
Kawata T see **Takumi K**
Kawata Y, Tobimatsu S, Itoyama Y, Goto I, Kuroiwa Y: [Tolosa-Hunt syndrome with enlargement of optic nerve shadow on CT] Rinsho Shinkeigaku 1986 Jan;26(1):46–50 (Eng. Abstr.) **(Jpn)**
Kawata Y see **Kori Y**
Kawata Y see **Shirakawa M**
Kawata Y see **Tsuiguchi S**
Kawatani M, Nagel J, de Groat WC: Identification of neuropeptides in pelvic and pudendal nerve afferent pathways to the sacral spinal cord of the cat. J Comp Neurol 1986 Jul 1;249(1):117–32
Kawatani M, Erdman SL, de Groat WC: Vasoactive intestinal polypeptide and substance P in primary afferent pathways to the sacral spinal cord of the cat. J Comp Neurol 1985 Nov 15;241(3):327–47
Kawatani M see **de Groat WC**
Kawatani T see **Tsuchie H**
Kawate N see **Huang MS**
Kawate N see **Kato H**
Kawato M, Etoh M, Oda Y, Tsukahara N: A new algorithm for voltage clamp by iteration: a learning control of a nonlinear neuronal system. Biol Cybern 1985;53(1):57–66
Kawato M see **Takeda R**
Kawato M see **Takeda Y**
Kawato S: [Membrane protein—what can be revealed?] Tanpakushitsu Kakusan Koso 1985 Sep;(28):156–63 (36 ref.) **(Jpn)**
Kawato S see **Kinosita K Jr**
Kawatsu S see **Sakata Y**
Kawatsu Y see **Ichiba H**
Kawauchi A, Teriya K, Fukunari N, Naitoh S, Shiga T, Nakayama K, Matsui W, Lee CJ, Kamiya K, Kataoka T, et al: [Diagnosis of malignant thyroid tumor using high-frequency ultrasonography with piezoelectric transducer, soft X-rays and aspiration biopsy cytology] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 2):1686–91 (Eng. Abstr.) **(Jpn)**
Kawauchi A see **Funami M**
Kawauchi A see **Uchida M**
Kawauchi H, Moriyama S, Yasuda A, Yamaguchi K, Shirahata K, Kubota J, Hirano T: Isolation and characterization of chum salmon growth hormone. Arch Biochem Biophys 1986 Feb 1;244(2):542–52
Kawauchi H see **Hirao M**
Kawauchi H see **Mogi G**
Kawauchi H see **Nakajima Y**
Kawauchi H see **Yasuda A**
Kawauchi K, Sugiyama H, Watanabe S, Suzuki Y, Watanabe H: [Malignant lymphoma associated with Sjögren's syndrome: a case report] Rinsho Ketsueki 1986 Jan; 27(1):84–9 (Eng. Abstr.) **(Jpn)**
Kawauchi K see **Tachibana N**
Kawauchi M, Sudo K, Miyawaki F, Murota Y, Asano K: [Successful surgical treatment of a dissecting aortic aneurysm rupturing into the pericardium in a case of Marfan's syndrome] Kyobu Geka 1985 Sep;38(9):729–32 (Eng. Abstr.) **(Jpn)**
Kawauchi M see **Nishiura T**
Kawauchi M see **Okabe H**
Kawauchi M see **Sudo K**
Kawauchi N, Yashiro N, Ohtomo K, Itai Y, Ito M, Furui S, Sunouchi H, Morioka Y: [A case of ovarian tumor in inguinal hernia] Rinsho Hoshasen 1986 Mar;31(3):441–3 (Eng. Abstr.) **(Jpn)**
Kawauchi S see **Haruki H**
Kawauchi S see **Shigekiyo T**
Kawauchi S see **Shirakami A**
Kawauchi S see **Toshima K**
Kawauchi T see **Goromaru T**
Kawase Y, Mochizuki T, Sueda T, Imura I, Tsuchiya T, Tanimoto T: [A successful primary correction of persistent truncus arteriosus in a 5-month-old infant] Nippon Kyobu Geka Gakkai Zasshi 1986 Feb;34(2):255–60 (Eng. Abstr.) **(Jpn)**
Kawase Y see **Sueda T**
Kawasura A see **Kosaka M**
Kawasura A see **Tanida N**
Kawasura Y, Hashizume Y, Ishida K, Katada S, Hirano M, Yamada T, Iwa T: [Treatment of chemo-endocrine therapy in recurrent breast cancer] Nippon Gan Chiryo Gakkai Shi 1986 Feb 20;21(1):68–72 (Eng. Abstr.) **(Jpn)**
Kawasura Y, Ohmura K, Hashizume Y, Hirano M, Yamada T, Iwa T: [The treatment of advanced cancer with amino acid imbalance solution] Nippon Gan Chiryo Gakkai Shi 1985 Jul 20;20(6):1093–7 (Eng. Abstr.) **(Jpn)**
Kawasura Y see **Sakatoku M**
Kawasura Y see **Yamada T**
Kawawaki H see **Hattori H**
Kawawaki H see **Lee S**
Kawazawa S, Nagaki H, Hara T, Kodama K, Hirata I: [Paroxysmal dystonic choreoathetosis in a case of pseudoidiopathic hypoparathyroidism] Rinsho Shinkeigaku 1985 Oct;25(10):1152–8 (Eng. Abstr.) **(Jpn)**
Kawaziri K see **Murata Y**
Kawazoe K, Takimoto Y, Fuse T, Kobayashi M, Hachiya T, Misugi K: [A case of intestinal type adenocarcinoma (including Paneth cell) originating in the bladder] Nippon Hinyokika Gakkai Zasshi 1986 May;77(5):822–6 (Eng. Abstr.) **(Jpn)**
Kawazoe K see **Ando M**
Kawazoe K see **Egoh Y**
Kawazoe K see **Nakajima N**
Kawazoe K see **Ohara K**
Kawazoe K see **Takimoto Y**

Kawazoe K see **Terashita Z**
Kawazoe N see **Muratani H**
Kawazoe S see **Shimizu K**
Kawazoe T see **Momose T**
Kawazoe Y, Hakura A, Kohda K: Studies on chemical carcinogens and mutagens. XXXIII. Mutation frequencies induced by combinations of methylating and/or ethylating mutagens. Chem Pharm Bull (Tokyo) 1986 Jan;34(1):250–5
Kawazoe Y, Fujiwa T, Kohda K: Studies on chemical carcinogens and mutagens. XXXVII. A simple method to predict ultimate structures of chemical mutagens, and probably carcinogens. Chem Pharm Bull (Tokyo) 1986 Apr;34(4):1755–63
Kawazoe Y see **Hakura A**
Kawazoe Y see **Hirai K**
Kawazoe Y see **Ishii I**
Kawazoe Y see **Sato A**
Kawazoe Y see **Shiokawa K**
Kawazoe Y see **Tsutkawa K**
Kawazu S see **Negishi K**
Kawazu S see **Takai S**
Kawczynski G see **Angerer LM**
Kawecka M see **Branny J**
Kawecka M see **Kuc K**
Kawecka-Jaszcz K, Skoczeń M: Beta-blokery w leczeniu nadciśnienia tetniczego w ciaży. Kardiol Pol 1985; 28(5):334–9 (52 ref.) (Pol)
Kawecka-Jaszcz K, Kocemba J, Wojciechowska M: Porównanie hipotensyjnej skuteczności propranololu i stenololu w skojarzonym leczeniu pierwotnego nadciśnienia tetniczego. Przegl Lek 1985;42(5):485–8 (Eng. Abstr.) (Pol)
Kawecki A see **Diaz-Cabal R**
Kawecki JM see **Lee SD**
Kawecki M see **Rudzki J**
Al-Kawi MZ, Madkour MM: Brain stem encephalitis in ornithosis [letter] J Neurol Neurosurg Psychiatry 1986 May;49(5):603–4
Al-Kawi MZ see **Bashir R**
Al-Kawi MZ see **Jinkins JR**
Kawiak J see **Hinek A**
Kawiak J see **Różewicka L**
Kawiak W see **Markiewicz M**
Kawilarang-De Haas EW see **Scheven BA**
Kawilarang-de Haas EW see **Vegt GB**
Kawka A see **Suchocki S**
Kawka DW see **Singer II**
Kawooya JK, Osir EO, Law JH: Physical and chemical properties of microvitellogenin. A protein from the egg of the tobacco hornworm moth, Manduca sexta. J Biol Chem 1986 Aug 15;261(23):10844–9
Kawooya JK see **Nakagawa Y**
Kawuma AM see **Chhabra HN**
Kay A: European League against Rheumatism study of adverse reactions to D-penicillamine. Br J Rheumatol 1986 May;25(2):193–8
Kay AB: Eosinophils as effector cells in immunity and hypersensitivity disorders. Clin Exp Immunol 1985 Oct; 62(1):1–12 (89 ref.)
Kay AB, MacKay JA: High molecular weight neutrophil chemotactic activity in asthma and related disorders. Bull Eur Physiopathol Respir 1986;22 Suppl 7:95–9 (46 ref.)
Kay AB see **Cromwell O**
Kay AB see **Durham SR**
Kay AB see **Gin W**
Kay AB see **Howarth PH**
Kay AB see **MacDonald AJ**
Kay AB see **Mackay JA**
Kay AB see **Moqbel R**
Kay AB see **Prellez H**
Kay AB see **Richerson HB**
Kay AB see **Shaw RJ**
Kay AB see **Walsh GM**
Kay AB see **Wardlaw AJ**
Kay AD, Milstien S, Kaufman S, Creasey H, Haxby JV, Cutler NR, Rapoport SI: Cerebrospinal fluid biopterin is decreased in Alzheimer's disease. Arch Neurol 1986 Oct;43(10):996–9
Kay AD see **Cutler NR**
Kay AR, Wong RK: Isolation of neurons suitable for patch-clamping from adult mammalian central nervous systems. J Neurosci Methods 1986 May;16(3):227–38
Kay AR see **Haynes LW**
Kay B, Krishnan A: On-demand nalbuphine for post-operative pain relief. Acta Anaesthesiol Belg 1986; 37(1):33–7
Kay B: Propofol and alfentanil infusion. A comparison with methohexitone and alfentanil for major surgery. Anaesthesia 1986 Jun;41(6):589–95
Kay B, Healy TE: Propofol ('Diprivan') for outpatient cystoscopy. Efficacy and recovery compared with althesin and methohexitone. Postgrad Med J 1985;61 Suppl 3:108–14
Kay B, Healy TE, Bolder PM: Blocking the circulatory responses to tracheal intubation. A comparison of fentanyl and nalbuphine. Anaesthesia 1985 Oct;40(10):960–3
Kay B: Parenteral meptazinol—international clinical experience. Postgrad Med J 1985;61 Suppl 2:23–6
Kay B see **Beatty P**
Kay B see **Black TE**
Kay B see **Bolder PM**
Kay B see **Healy TE**
Kay B see **Krishnan A**
Kay B see **Moqbel R**
Kay B see **Nightingale P**
Kay B see **Vallenas C**
Kay BA, Guerrero CE, Sack RB: Media for the isolation of Aeromonas hydrophila. J Clin Microbiol 1985 Nov; 22(5):888–90
Kay BA see **Clemens JD**
Kay BA see **Salazar-Lindo E**
Kay BG, Boyar RL, Raspante PS: Designing a modern hospital pharmacy. Am J Hosp Pharm 1986 Feb; 43(2):339–43
Kay BH, Boreham PF, Fanning ID: Host-feeding patterns of Culex annulirostris and other mosquitoes (Diptera: Culicidae) at Charleville, southwestern Queensland, Australia. J Med Entomol 1985 Sep 20;22(5):529–35
Kay BH, Hall RA, Fanning ID, Young PL: Experimental infection with Murray Valley encephalitis virus: galahs, sulphur-crested cockatoos, corellas, black ducks and wild mice. Aust J Exp Biol Med Sci 1985 Oct;63 (Pt 5):599–606
Kay C, Nix AB, Kemp KW, Rowlands RJ, Richards G, Groom GV, Griffiths K, Wilson DW: Dose-interpolation of immunoassay data: uncertainties associated with curve-fitting. Stat Med 1986 Mar-Apr;5(2):183–92
Kay C see **Siminoski K**
Kay CJ, Solomonson LP, Barber MJ: Thermodynamic properties of the heme prosthetic group in assimilatory nitrate reductase. J Biol Chem 1986 May 5; 261(13):5799–802
Kay CM see **Cachia PJ**
Kay CM see **McCubbin WD**
Kay CM see **McDonald JR**
Kay CM see **Williams TC**
Kay CR: RCGP Classification 1984 [letter] Fam Pract 1986 Mar;3(1):66–7
Kay D, Wakefield AE: The characterization of a set of amber mutants of bacteriophage T5. J Gen Virol 1986 Aug;67 (Pt 8):1663–72
Kay D see **Bluth EI**
Kay D see **Duggan MA**
Kay DB: The sprained ankle: current therapy. Foot Ankle 1985 Aug;6(1):22–8 (87 ref.)
Kay DC see **Pickworth WB**
Kay DE see **Harris JR**
Kay DG, Lai WH, Uchihashi M, Khan MN, Posner BI, Bergeron JJ: Epidermal growth factor receptor kinase translocation and activation in vivo. J Biol Chem 1986 Jun 25;261(18):8473–80
Kay DH see **Cassling RS**
Kay DR see **Dahl SL**
Kay DW, Henderson AS, Scott R, Wilson J, Rickwood D, Grayson DA: Dementia and depression among the elderly living in the Hobart community: the effect of the diagnostic criteria on the prevalence rates. Psychol Med 1985 Nov; 15(4):771–88
Kay DW: The genetics of Alzheimer's disease. Br Med Bull 1986 Jan;42(1):19–23 (42 ref.)
Kay DW see **Henderson AS**
Kay EA: The changing role of the clinical pharmacist in rheumatology. Br J Rheumatol 1986 Feb;25(1):87–90
Kay EB see **Singh RN**
Kay EJ, Blinkhorn AS: The reasons underlying the extraction of teeth in Scotland. Br Dent J 1986 Apr 19;160(8):287–90
Kay EP: Rabbit corneal endothelial cells modulated by polymorphonuclear leukocytes are fibroblasts. Comparison with keratocytes. Invest Ophthalmol Vis Sci 1986 Jun; 27(6):891–7
Kay ES see **Weidman PJ**
Kay G see **Sanchez-Craig M**
Kay GF, Ellem KA: Nonhaem complexes of FeIII stimulate cell attachment and growth by a mechanism different from that of serum, 2-oxocarboxylates, and haemproteins. J Cell Physiol 1986 Feb;126(2):275–84
Kay GG see **Becker B**
Kay GH see **Braganza JM**
Kay GL, Kay JH, Zabiste P, Yokoyama T, Mendez M: Mitral valve repair for mitral regurgitation secondary to coronary artery disease. Circulation 1986 Sep;74(3 Pt 2):I88–98
Kay GL, Cooley DA, Livesay JJ, Reardon MJ, Duncan JM: Surgical repair of aneurysms involving the distal aortic arch. J Thorac Cardiovasc Surg 1986 Mar;91(3):397–404
Kay GN see **O'Callaghan WG**
Kay GW, Jablonski DA, Dogon IL: Factors affecting the seating and fit of complete crowns: a computer simulation study. J Prosthet Dent 1986 Jan;55(1):13–8
Kay GW see **Gaukao MF**
Kay HD, Klasson LW: Peripheral blood granulocytes as effectors of regulation for the human natural killer cell system. A review. Nat Immun Cell Growth Regul 1986; 5(1):1–18 (80 ref.)
Kay HD see **Hewlett EL**
Kay HE see **Weiner RS**
Kay HH see **Mahony BS**
Kay HH see **Tamas DE**
Kay HR see **Horowitz LN**
Kay HR see **Sokoloff NM**
Kay J, Thomas DG, Brown MW, Cryer A, Shurben D, Solbe JF, Garvey JS: Cadmium accumulation and protein binding patterns in tissues of the rainbow trout, Salmo gairdneri. Environ Health Perspect 1986 Mar;65:133–9
Kay J, Traber DL: Hemodynamic response to rapidly infused 25% albumin in sheep: blunting the effects with ibuprofen. Int Arch Allergy Appl Immunol 1986;81(1):1–4
Kay J, Neal M: Effect of automatic blood pressure devices on vigilance of anesthesia residents. J Clin Monit 1986 Jul; 2(3):148–50
Kay J: Aspartic proteinases and their inhibitors. Biochem Soc Trans 1985 Dec;13(6):1027–9
Kay J see **Black D**
Kay J see **Brown MW**
Kay J see **Dreyer T**
Kay J see **Dunn BM**
Kay J see **Kay MC**
Kay J see **O'Brodovich H**
Kay J see **Thomas DG**
Kay J see **Yoshimura N**
Kay JC see **Noble WH**
Kay JD, Soskins JW, Geiseler D, Hjelm M: Validation of a method for measuring the short-term rate of urea synthesis after an amino acid load. Clin Sci 1986 Jan; 70(1):31–8
Kay JD see **Leonard JV**
Kay JE, Benzie CR: Lymphocyte activation by OKT3: cyclosporine sensitivity and synergism with phorbol ester. Immunology 1986 Feb;57(2):195–9
Kay JE, Benzie CR: The role of the transferrin receptor in lymphocyte activation. Immunol Lett 1986 Jan;12(1):55–8
Kay JE see **Petronini PG**
Kay JF see **Cook SD**
Kay JF see **Kent JN**
Kay JH see **Kay GL**
Kay JM see **Ludwig D**
Kay JM see **Magee F**
Kay JR see **Bennett MJ**
Kay JW see **Esteban JI**
Kay L, Kampmann JP, Svendsen TL, Vergman B, Hansen JE, Skovsted L, Kristensen M: Influence of rifampicin and isoniazid on the kinetics of phenytoin. Br J Clin Pharmacol 1985 Oct;20(4):323–6
Kay L, Nielsen HB: Distribution of current during transurethral resection. Scand J Urol Nephrol 1985; 19(4):257–9
Kay L see **Madsen F**
Kay L see **Vesth N**
Kay LA, Locke D: Distribution of immunoglobulin G subclasses in anti-A and anti-B sera. J Clin Pathol 1986 Jun;39(6):684–7
Kay LA, Locke DE: Separation of lymphocytes from peripheral blood: improvement of yields using buffy coat preparations [letter] J Clin Pathol 1985 Dec;38(12):1405–8
Kay LE see **Corson DC**
Kay M: "This office will be closed..." Can Dent Assoc J 1985 Oct;51(10):746–7
Kay MA, Jacobs-Lorena M: Selective translational regulation of ribosomal protein gene expression during early development of Drosophila melanogaster. Mol Cell Biol 1985 Dec;5(12):3583–92
Kay MA, Meyer MH, Delzer PR, Meyer RA Jr: Changing patterns of femoral and skeletal mineralization during growth in juvenile X-linked hypophosphatemic mice. Miner Electrolyte Metab 1985;11(6):374–80
Kay MC: Optic neuropathy secondary to lymphoma. J Clin Neuro Ophthalmol 1986 Mar;6(1):31–4
Kay MC, Kay J, Begun F, Yeung JE: Vision loss following transurethral resection of the prostate. J Clin Neuro Ophthalmol 1985 Dec;5(4):273–6
Kay MC see **Daniels DL**
Kay MD see **Butler DL**
Kay MH, Duvic M: Reactive annular erythema after intramuscular vitamin K. Cutis 1986 Jun;37(6):445–8
Kay MH, Rapini RP, Fritz KA: Oral lesions in pityriasis rosea. Arch Dermatol 1985 Nov;121(11):1449–51
Kay MM, Bosman GJ, Shapiro SS, Bendich A, Bassel PS: Oxidation as a possible mechanism of cellular aging: vitamin E deficiency causes premature aging and IgG binding to erythrocytes. Proc Natl Acad Sci USA 1986 Apr;83(8):2463–7
Kay MM: Aging of cell membrane molecules leads to appearance of an aging antigen and removal of senescent cells. Gerontology 1985;31(4):215–35 (105 ref.)
Kay MM: Age effects on colony-forming human peripheral blood T and B cells. Gerontology 1985;31(4):278–84
Kay MM: Senescent cell differentiation antigen. Prog Clin Biol Res 1985;195:251–62
Kay MM, Bosman GJ: Naturally occurring human "antigalactosyl" IgG antibodies are heterophile antibodies recognizing blood-group-related substances. Exp Hematol 1985 Dec;13(11):1103–12
Kay MM: Senescent cell antigen: a terminal differentiation antigen. Surv Synth Pathol Res 1985;4(3):227–36 (69 ref.)
Kay NA see **Rajagopalan PR**
Kay ND, Holliday TA, Hornof WJ, Gomez J: Diagnosis and management of an atypical case of canine hydrocephalus, using computed tomography, ventriculoperitoneal shunting, and nuclear scintigraphy. J Am Vet Med Assoc 1986 Feb 15;188(4):423–6
Kay NE, Markham PD: Chronic lymphocytic leukemia: an AIDS like disease? [letter] Br J Haematol 1986 Jun; 63(2):389–91
Kay NE, Raij LR: Immune abnormalities in renal failure and hemodialysis. Blood Purif 1986;4(1-3):120–9 (80 ref.)
Kay NE, Oken MM, Ascensao J, Kaplan ME: Lymphocytotoxic T lymphocytes in a patient with B-chronic lymphocytic leukemia and pure red cell aplasia. Leuk Res 1985;9(9):1189–94

Kay NE, Kaplan ME: Defective T cell responsiveness in chronic lymphocytic leukemia: analysis of activation events. Blood 1986 Mar;67(3):578–81
Kay NE: Natural killer cells.
CRC Crit Rev Clin Lab Sci 1986;22(4):343–59 (173 ref.)
Kay NE see Allen JI
Kay NE see Ascensao JL
Kay NE see O'Connell MJ
Kay NE see Perri RT
Kay NE see Wilson BS
Kay NH, Uppington J, Sear JW, Douglas EJ, Cockshott ID: Pharmacokinetics of propofol ('Diprivan') as an induction agent. Postgrad Med J 1985;61 Suppl 3:55–7
Kay NH see Clyburn P
Kay NH see Sear JW
Kay NH see Uppington J
Kay NJ, Terry RM, Swinburne L: Protease inhibitors in maxillary antral mucosa. J Laryngol Otol 1986 Mar; 100(3):289–90
Kay NJ see High AS
Kay P see Braganza JM
Kay P see Uko G
Kay PH, Nunley D, Grunkemeier GL, Garcia C, McKinley CL, Starr A: Ten-year survival following aortic valve replacement: A multivariate analysis of coronary bypass as a risk factor. J Cardiovasc Surg (Torino) 1986 Jul–Aug; 27(4):494–9
Kay PH, Wilton AN, Dawkins RL: Preferential paternal transmission of the diabetogenic supratype marked by HLA B18 BfF1 DR3. J Immunogenet 1985 Dec;12(6):327–9
Kay PH, Ross DN: Fifteen years' experience with the aortic homograft: the conduit of choice for right ventricular outflow tract reconstruction. Ann Thorac Surg 1985 Oct; 40(4):360–4
Kay PH, Brooks N, Magee P, Sturridge MF, Walesby RK, Wright JE: Bypass grafting to the right coronary artery with and without endarterectomy: patency at one year. Br Heart J 1985 Nov;54(5):489–94
Kay PH, Natsuume-Sakai S, Hayakawa J, Dawkins RL: Different allotypes of C3 degrade at different rates. Immunogenetics 1985;22(6):563–9
Kay PH see Kelly H
Kay PH see Musk AW
Kay PH see Venn GE
Kay PH see Warlow RS
Kay PM see Chain BM
Kay R: Treatment effects in competing-risks analysis of prostate cancer data. Biometrics 1986 Mar;42(1):203–11
Kay R, Tank E: The current management of bilateral Wilms tumor. J Urol 1986 May;135(5):983–5
Kay R, Straffon R: Augmentation cystoplasty.
Urol Clin North Am 1986 May;13(2):295–305
Kay R see Gibbons CP
Kay R see Klein EA
Kay R see MacGregor P
Kay R see Miller DH
Kay R see Milner GR
Kay R see Musselman P
Kay R see Pestermann EJ
Kay R see Zabbo A
Kay RG see Knight GS
Kay RH see Martinez EE
Kay RH see Rees A
Kay RJ see Jones D
Kay RM see Flores J
Kay RM see Perlmutter DH
Kay RM see Wong GG
Kay S, Rao GS, Lord D, Greenhough S: Intracranial pressure monitoring as an aid to resuscitation in the burnt and asphyxiated child: three case reports.
Burns Incl Therm Inj 1986 Feb;12(3):212–3
Kay S, Smith C, Oppenheim WL: Both-bone midshaft forearm fractures in children. J Pediatr Orthop 1986 May–Jun; 6(3):306–10
Kay S, Green C: The effect of a novel thromboxane synthetase inhibitor dazmegrel (UK38485) on random pattern skin flaps in the rat. Br J Plast Surg 1986 Jul; 39(3):361–3
Kay S, Schneider V: Reactive spindle cell nodule of the endocervix simulating uterine sarcoma.
Int J Gynecol Pathol 1985;4(3):255–7
Kay S: Fish and heart disease [news]
Food Chem Toxicol 1985 Dec;23(12):1107–8
Kay S see DeBlois G
Kay S see Fowkes FG
Kay S see Klein FA
Kay S see Reichl M
Kay S see Silverman JF
Kay SH, Haller WT: Heavy metal bioaccumulation and effects on waterhyacinth weevils, Neochetina eichhorniae, feeding on waternyacinth, Eichhornia crassipes.
Bull Environ Contam Toxicol 1986 Aug;37(2):239–45
Kay SP, Eckardt JJ: Brachial plexus palsy secondary to clavicular nonunion. Case report and literature survey.
Clin Orthop 1986 May;(206):219–22
Kay SR: Thought deficit in psychotic depression and chronic paranoid schizophrenia: methodological and conceptual issues. Commentary on Marjorie L. Carter's "The assessment of thought deficit in psychotic depression and chronic paranoid schizophrenia". J Nerv Ment Dis 1986 Jun;174(6):342–7
Kay SR, Opler LA: L-dopa in the treatment of negative schizophrenic symptoms: a single-subject experimental study. Int J Psychiatry Med 1985–86;15(3):293–8
Kay SR see Lindenmayer JP
Kay SR see Opler LA
Kay SR see Vital-Herne J
Kay T see McCauley E
Kay TW, Martin FI: Heel ulcers in patients with long-standing diabetes who wear antiembolism stockings. Med J Aust 1986 Sep 15;145(6):290–1
Kay WJ see Patnaik AK
Kay WW, Phipps BM, Ishiguro EE, Trust TJ: Porphyrin binding by the surface array virulence protein of Aeromonas salmonicida. J Bacteriol 1985 Dec; 164(3):1332–6
Kay WW see Ishiguro EE
Kay WW see Tomás JM
Kaya H, Saito T: Effect of progesterone and its 17 alpha-hydroxyl derivative on human erythrocyte membrane. Jpn J Pharmacol 1985 Nov;39(3):299–306
Kaya H see Abe O
Kaya K see Kobayashi S
Kaya K see Sugai N
Kaya M, Türkyilmaz R: An ultrastructural study on the presence of various types of crystals in the infertile human testis. Anat Embryol (Berl) 1985;172(2):217–25
Kaya S see Yokota S
Kaya Alpar E: Growth plate stimulation by diaphyseal fracture. Autoradiography of DNA synthesis in rats.
Acta Orthop Scand 1986 Apr;57(2):135–7
Kayaalp SO see Tuncer M
Kayaba H see Kato T
Kayahara N see Yagi K
Kayahara T: Synaptic connections between spinal motoneurons and dorsal root ganglion cells in the cat. Brain Res 1986 Jun 25;376(2):299–309
Kayalar C, Düzgüneş N: Membrane action of colicin E1: detection by the release of carboxyfluorescein and calcein from liposomes. Biochim Biophys Acta 1986 Aug 7; 860(1):51–6
Kayalar C see Bruggemann EP
Kayalar C see Goldman K
Kayalar C see Rosenberg J
Kayali AG see Hayashi K
Kayama M see Hirai T
Kayama T, Suzuki S, Sakurai Y, Nagayama T, Ogawa A, Yoshimoto T: A case of moyamoya disease accompanied by an arteriovenous malformation. Neurosurgery 1986 Apr; 18(4):465–8
Kayama T see Mashiyama S
Kayama T see Nagayama T
Kayama T see Ogawa A
Kayama T see Shirane R
Kayama T see Takahashi K
Kayamori N see Matsugo S
Kayamori Y see Mandai T
Kayani N see Karimeddini MK
Kayano F see Endo K
Kayano M see Nakazono N
Kayano M see Tokumura T
Kayano M see Tsushima Y
Kayano T see Noda M
Kayano T see Yamamoto H
Kayasuma T see Komano T
Kayar SR, Claassen H, Hoppeler H, Weibel ER: Mitochondrial distribution in relation to changes in muscle metabolism in rat soleus. Respir Physiol 1986 Apr; 64(1):1–11
Kayar SR, Banchero N: Myocardial capillarity in acclimation to hypoxia. Pflugers Arch 1985 Aug;404(4):319–25
Kayar SR, Banchero N: Sequential perfusion of skeletal muscle capillaries. Microvasc Res 1985 Nov;30(3):298–305
Kayar SR, Hoppeler H, Howald H, Claassen H, Oberholzer F: Acute effects of endurance exercise on mitochondrial distribution and skeletal muscle morphology.
Eur J Appl Physiol 1986;54(6):578–84
Kayar SR, Conley KE, Claassen H, Hoppeler H: Capillarity and mitochondrial distribution in rat myocardium following exercise training. J Exp Biol 1986 Jan;120:189–99
Kayar SR, Banchero N: Distribution of mitochondria relative to capillaries in guinea pig myocardium.
Adv Exp Med Biol 1985;191:211–6
Kayar SR see Banchero N
Kayaseh L see Kehl O
Kayaseh L see Stalder GA
Kayaseh L see Weber W
Kayden DS see Kessler KM
Kayden HJ see Brin MF
Kayden HJ see Skrede B
Kaye A see Tress BM
Kaye AD see Pinto MM
Kaye AH, Morstyn G, Ashcroft RG: Uptake and retention of hematoporphyrin derivative in an in vivo/in vitro model of cerebral glioma. Neurosurgery 1985 Dec;17(6):883–90
Kaye AH, Morstyn G, Gardner I, Pyke K: Development of a xenograft glioma model in mouse brain. Cancer Res 1986 Mar;46(3):1367–73
Kaye AM, Hallowes R, Cox S, Slayser M: Hormone-responsive creatine kinase in normal and neoplastic mammary glands. Ann NY Acad Sci 1986; 464:218–30 (41 ref.)
Kaye AM, Reiss NA, Weisman Y, Binderman I, Sönjen D: Hormonal regulation of creatine kinase BB.
Adv Exp Med Biol 1986;194:83–101 (54 ref.)
Kaye AM see Golander A
Kaye AM see Sönjen D
Kaye B, Cussans NJ, Faulkner JK, Stopher DA, Reid JL: The metabolism and kinetics of doxazosin in man, mouse, rat and dog. Br J Clin Pharmacol 1986;21 Suppl 1:19S–25S
Kaye B see Davey LA
Kaye B see Foord KD
Kaye BL: Seats on school buses [letter] JAMA 1985 Nov 22–29;254(20):2892
Kaye BR, Kearns PJ: Streptococcus bovis catheter infection and the short bowel syndrome. Am J Med 1986 Apr; 80(4):735–7
Kaye C, Leadley V: QA and discharge planning: ongoing process at Niagara General. Dimens Health Serv 1985 Jun; 62(6):35–6
Kaye CI, Rollnick BR: Samuel Pruzansky and the Center for Craniofacial Anomalies.
J Craniofac Genet Dev Biol [Suppl] 1985;1:25–30
Kaye CI, Rao S, Simpson SJ, Rosenthal FS, Cohen MM: Evaluation of chromosomal damage in males exposed to agent orange and their families.
J Craniofac Genet Dev Biol [Suppl] 1985;1:259–65
Kaye CI see Rollnick BR
Kaye CM see McCrea JD
Kaye D: Prophylaxis for infective endocarditis: an update.
Ann Intern Med 1986 Mar;104(3):419–23 (39 ref.)
Kaye D see Boscia JA
Kaye D see Galetto DW
Kaye D see Gilbert M
Kaye D see Levison ME
Kaye D see Oikawa JH
Kaye D see Sobel JD
Kaye D see Trumbore D
Kaye E see Sofaer JA
Kaye EM, Ullman MD, Wilson ER, Barranger JA: Type 2 and type 3 Gaucher disease: a morphological and biochemical study. Ann Neurol 1986 Aug;20(2):223–30
Kaye G, Camm AJ: The role of the atria in fluid volume control. Br J Hosp Med 1985 Aug;34(2):82–8
Kaye G see Evans AR
Kaye GC, Butler MG, D'Ardenne AJ, Edmondson SJ, Camm AJ, Slavin G: Identification of immunoreactive atrial natriuretic peptide in atrial amyloid [letter]
J Clin Pathol 1986 May;39(5):581–2
Kaye GC, Williams A, Camm AJ: Digoxin-like immunoreactivity during atrial arrhythmias [letter]
Lancet 1986 Mar 22;1(8482):689
Kaye H see Cantor DS
Kaye J see Horowitz JB
Kaye J see Janeway CA Jr
Kaye J see Tite JP
Kaye JA: Correspondence about handling evidence in cases of acquired immune deficiency syndrome (AIDS) [letter]
Am J Forensic Med Pathol 1986 Mar;7(1):87–8
Kaye JA, Warhol MJ, Kretschmar C, Landsberg L, Frei E 3d: Neuroblastoma in adults. Three case reports and a review of the literature. Cancer 1986 Sep 1;58(5):1149–57
Kaye JA, Wang AM, Joachim CL, Seltzer SE, Chao E, Skarin A, Antman KH: Malignant mesothelioma with brain metastases. Am J Med 1986 Jan;80(1):95–7
Kaye JA see Carr JM
Kaye JC, Cairns A, Bennet GC: A mobility aid for paraplegic children. J Pediatr Orthop 1985 Nov–Dec;5(6):711–2
Kaye JJ see Kulkarni MV
Kaye JJ see Phillips KA
Kaye JS, Pratt-Kaye S, Bellard M, Dretzen G, Bellard F, Chambon P: Steroid hormone dependence of four DNase I-hypersensitive regions located within the 7000-bp 5'-flanking segment of the ovalbumin gene. EMBO J 1986 Feb;5(2):277–85
Kaye JS see Bellard M
Kaye KM, Spriggs DR, Bassel-Duby R, Fields BN, Tyler KL: Genetic basis for altered pathogenesis of an immune-selected antigenic variant of reovirus type 3 (Dearing). J Virol 1986 Jul;59(1):90–7
Kaye KW, Clayman RV: Tamponade nephrostomy catheter for percutaneous nephrostolithotomy. Urology 1986 May; 27(5):441–5
Kaye KW: Ureteral intussusception catheter for one-incision nephroureterectomy. Urology 1986 Apr;27(4):358–9
Kaye M, Barber E, Gagnon R: Residual formaldehyde in new and reused dialyzers.
Trans Am Soc Artif Intern Organs 1985;31:644–6
Kaye M, Gagnon R: Aluminum and phosphate: the double bind. Am J Kidney Dis 1985 Nov;6(5):365–7 (19 ref.)
Kaye M, Lella JW: Discontinuation of dialysis therapy in the demented patient. Am J Nephrol 1986;6(1):75–9
Kaye MP see Cavarocchi NC
Kaye MP see Dewanjee MK
Kaye MP see Gloviczki P
Kaye MP see Hollier LH
Kaye MP see Lee CN
Kaye MP see Medry DL
Kaye MP see Pennell RC
Kaye MP see Solis E
Kaye N see Bhagra DK
Kaye NW, Church RL, Piatigorsky J, Petrash JM, Lalley PA: Assignment of the mouse alpha A-crystallin structural gene to chromosome 17. Curr Eye Res 1985 Dec; 4(12):1263–8
Kaye PL, Pemble LB, Hobbs JG: Protein metabolism in

preimplantation mouse embryos. Prog Clin Biol Res 1986; 217B:103–6

Kaye PL see **Hobbs JG**

Kaye PM, Sims M, Feldmann M: Regulation of macrophage accessory cell activity by mycobacteria. II. In vitro inhibition of Ia expression by Mycobacterium microti. Clin Exp Immunol 1986 Apr;64(1):28–34

Kaye PM, Feldmann M: Regulation of macrophage accessory cell activity by mycobacteria. I. Ia expression in normal and irradiated mice infected with Mycobacterium microti. Clin Exp Immunol 1986 Apr;64(1):20–7

Kaye PM see **Alexander J**

Kaye S see **Greenblatt E**

Kaye S see **Hall RR**

Kaye SB, Davies E: Cyclophosphamide, adriamycin, and cis-platinum for the treatment of advanced granulosa cell tumor, using serum estradiol as a tumor marker. Gynecol Oncol 1986 Jun;24(2):261–4

Kaye SB, Cummings J, Kerr DJ: How much does liver disease affect the pharmacokinetics of adriamycin? Eur J Cancer Clin Oncol 1985 Aug;21(8):893–5

Kaye SB, Bekkel-Huiskink WW, van Oosterom AT, Jones WG, Sleijfer DT, Vendrik CP, Stoter G: EORTC Genito-Urinary Group studies in advanced testicular cancer—past and future. Aust NZ J Surg 1985 Jun; 55(3):239–41

Kaye SB see **Cunningham D**

Kaye SB see **Kerr DJ**

Kaye SB see **Merry S**

Kaye SB see **Stoter G**

Kaye SB see **Willox JC**

Kaye W, Mancini ME: Retention of cardiopulmonary resuscitation skills by physicians, registered nurses, and the general public. Crit Care Med 1986 Jul;14(7):620–2

Kaye W, Mancini ME, Ralls SF, Linares KC, Angell ML, Donovan DS, Zajano NC, Finger JA Jr: Can better basic and advanced cardiac life support improve outcome from cardiac arrest? Crit Care Med 1985 Nov;13(11):916–20

Kaye W, Mancini ME: Use of the Mega Code to evaluate team leader performance during advanced cardiac life support. Crit Care Med 1986 Feb;14(2):99–104

Kaye W see **Gold PW**

Kaye WH see **Martin PR**

Kaye WH see **Petersen R**

Kaye WH see **Uhde TW**

Kayed F see **Ghannoum MA**

Kayed K, Sjaastad O: Nocturnal and early morning headaches. Ann Clin Res 1985;17(5):243–6 (23 ref.)

Kayembe D see **De Rouck A**

Kayembe K see **Carton H**

Kayembe K see **Odio W**

Kayembe K see **Swinne D**

Kayembe T see **Groenen G**

Kayes SG: Nonspecific allergic granulomatosis in the lungs of mice infected with large but not small inocula of the canine ascarid, Toxocara canis. Clin Immunol Immunopathol 1986 Oct;41(1):55–65

Kayes SG see **Gainos KL**

Kayes SG see **Lausch RN**

Käyhkö K see **Reltamo S**

Käyhty H see **Rautonen J**

Käyhty H see **Viljanen P**

Kaynard AH see **Karsch FJ**

Kayne H see **Hingson R**

Kayne H see **Weltzman M**

Kayne HL see **Zuckerman BS**

Kayser N see **Jaffa AJ**

Kayson G see **Hughes-Fulford M**

Kayson GA, Gambertoglio J, Jimenez I, Jones H, Hutchison FN: Effect of dietary protein intake on albumin homeostasis in nephrotic patients. Kidney Int 1986 Feb;29(2):572–7

Kayson GA, Myers BD, Conner WG, Rahkin R, Felts JM: Mechanisms and consequences of proteinuria. Lab Invest 1986 May;54(5):479–98 (173 ref.)

Kayson GA, Majumdar AP, Dubick MA, Vesenka GD, Mar G, Geokas MC: Biochemical changes in the pancreas of rats with chronic renal failure. Am J Physiol 1985 Oct; 249(4 Pt 2):F518–23

Kayson GA, Pond SM, Roper MH, Menke DJ, Marrama MA: Combined hepatic and renal injury in alcoholics during therapeutic use of acetaminophen. Arch Intern Med 1985 Nov;145(11):2019–23

Kayson GA, Myers BD: The aging kidney. Clin Geriatr Med 1985 Feb;1(1):207–22 (102 ref.)

Kayson GA see **Mickelson JK**

Kayson J, Spriggs D, Kufe D: Incorporation of 5-fluorodeoxycytidine and metabolites into nucleic acids of human MCF-7 breast carcinoma cells. Cancer Res 1986 Sep;46(9):4534–8

Kayson JH, Amari NM, Lambert MW: Enhancement of two apurinic/apyrimidinic endonuclease activities from normal but not xeroderma pigmentosum lymphoblastoid cells by nucleosome structure. Mutat Res 1986 May;165(3):221–31

Kayser A see **Douc-Rasy S**

Kayser A see **Riou G**

Kayser AF, Witter DJ: Oral functional needs and its consequences for dentulous older people. Community Dent Health 1985 Dec;2(4):285–91

Kayser FH, Berger-Bächi B, Beck WD: Genetics of multiply-resistant Staphylococcus aureus. J Hosp Infect 1986 Mar;7 Suppl A:19–27

Kayser FH, Strässle A: Staphylokokken: Taxonomie. Resistenz gegen Chemotherapeutika. Schweiz Rundsch Med Prax 1985 Oct 22;74(43):1161–4 (Eng. Abstr.) **(Ger)**

Kayser FH see **Beck WD**

Kayser FH see **Santanam P**

Kayser FH see **Vurma-Rapp U**

Kayser K, Mattfeldt T, Mökkös HJ: Herzmetastasierung beim primären Bronchuskarzinom. Eine retrospektive Autopsiestudie. Pathologe 1986 May;7(3):143–8 **(Ger)**

Kayser K, Bülzebruck H, Ebert W, Merkle NM, Vogt-Moykopf I: Local tumor inflammation, lymph node metastasis, and survival of operated bronchus carcinoma patients. JNCI 1986 Jul;77(1):77–81

Kayser K, Ebert W, Merkle NM, Becker HD: Defense mechanism and macroscopic tumor growth in lung tissue. J Cancer Res Clin Oncol 1986;111(3):277–83

Kayser K, Shaver M, Modlinger F, Postl K, Moyers JJ: Neighborhood analysis of low magnification structures (glands) in healthy, adenomatous, and carcinomatous colon mucosa. Pathol Res Pract 1986 May;181(2):153–8

Kayser K, Schöneberg M, Tuengerthal S, Vogt-Moykopf I: Chronic progredient diffuse alveolar damage probably related to exposure to herbicides. Klin Wochenschr 1986 Jan 2;64(1):44–8

Kayser K see **Merkle NM**

Kayser KK, Modlinger F, Postl K: Quantitative low-resolution analysis of colon mucosa. Anal Quant Cytol Histol 1985 Sep;7(3):205–12

Kayser KL: Abrasion perforation of intra-aortic balloons [letter] Am Heart J 1985 Dec;110(6):1311

Kayser KL see **Johnson WD**

Kayser KW see **Blobel GA**

Kayser M, Muller G, op den Winkel R, Ekkernkamp A: Funktionelle Behandlung der Humerusfraktur nach Sarmiento. Ergebnisse nach 3jähriger Erfahrung. Unfallchirurg 1986 Jun;89(6):253–8 (Eng. Abstr.) **(Ger)**

Kayser M, Klein H, Pausch I, Pilnaki J, Bleak H, Heeg K: Human antibody response to immunization with 17D yellow fever and inactivated TBE vaccine. J Med Virol 1985 Sep;17(1):35–45

Kayser M see **Gross R**

Kayser M see **Seller H**

(Kayser ME), Schmidt H: Marie-Elise Kayser zum Gedenken. Arztl Jugendkd 1986 Feb;77(1):50–5 (Eng. Abstr.) **(Ger)**

(Kayser R), Atherley G, Noble W: Occupational deafness: the continuing challenge of early German and Scottish research. Am J Ind Med 1985;8(2):101–17

Kayser V, Besson JM, Guilhaud G: Analgesia produced by low doses of the opiate antagonist naloxone in arthritic rats is reduced in morphine-tolerant animals. Brain Res 1986 Apr 16;371(1):37–41

Kayser V, Guilhaud G: Increase in the threshold of a nociceptive test induced by naloxone in morphine-tolerant rats. Brain Res 1985 Oct 7;344(2):360–4

Kayser V see **Puschanski M**

Kayser W, Euler HH, Schmitz N, Gassmann W, Löffler H, Asbeck F: Danazol in acquired amegakaryocytic thrombocytopenic purpura: a case report. Blut 1985 Dec; 51(6):401–4

Kayser W see **Schröder O**

Kayser-Jones JS: Open-ward accommodations in a long-term care facility: the elderly's point of view. Gerontologist 1986 Feb;26(1):63–9

Kayte B see **Robertson WR**

Kazachenko MA see **Malchuk IuF**

Kazachenko VN see **Golstyuk VI**

Kazachkov EL see **Kovalenko VL**

Kazachkov VI see **Litvinov NN**

Kazachkov VI see **Sycheva LP**

Kazachkova TE see **Ishlokova TB**

Kazacos EA see **Kazacos KR**

Kazacos KR: Trichinosis. J Am Vet Med Assoc 1986 Jun 1;188(11):1272–5

Kazacos KR, Raymond LA, Kazacos EA, Vestre WA: The raccoon ascarid. A probable cause of human ocular larva migrans. Ophthalmology 1985 Dec;92(12):1735–44

Kazacos KR, Little AS, Rohe FJ, Wade WF, Gaafar SM: A tongue biopsy technique for the detection of trichinosis in swine. Vet Parasitol 1986 Jan;19(1-2):151–6

Kazacos KR see **Murrell KD**

Kazacos M, Skalsky M, Skyllas-Kazacos M: A review of developments in implantable selective chemical sensors. Life Support Syst 1985 Jul-Sep;3(3):189–205 (82 ref.)

Kazacsay L see **Iványi B**

Kazahaya Y, Kita K, Nakano Y, Hirayama K: [Sarcoid polyradiculoneuropathy with autonomic dysfunctions] Rinsho Shinkeigaku 1985 Sep;25(9):1017–22 (Eng. Abstr.) **(Jpn)**

Kazahaya Y see **Yabuki S**

Kazak AE, Clark MW: Stress in families of children with myelomeningocele. Dev Med Child Neurol 1986 Apr; 28(2):220–8

Kazak AE: Families with physically handicapped children: social ecology and family systems. Fam Process 1986 Jun; 25(2):265–81 (84 ref.)

Kazak R see **Boldur I**

Kazak SS see **Sidel'nikov VM**

Kazak TI, Al'tman EI, Grinberg LM, Tregubov ES: Gialiniziruiushchaia vnutrisosudistaia "bronkhioloal'veoliarnaia" opukhol'—redkaia forma diffuznykh porazhenii legkikh. Arkh Patol 1985;47(7):57–60 (Eng. Abstr.) **(Rus)**

Kazak TI see **Ikonnikova SI**

Kazak VN see **Shestopalov NV**

Kazakevich IE: Odnostoronnie podvyvikhi i vyvikhi shelnykh pozvonkov. Ortop Travmatol Protez 1986 Jan;(1):31–4 (Eng. Abstr.) **(Rus)**

Kazakevich IV see **Timoshina DP**

Kazakov AF see **Surkova LK**

Kazakov EN, Ryklin VA, Krischkov AI, Ustinov DV, Kobakhidze EA: Experimental model of right ventricular failure with heterotopic heart transplantation for assisted circulation. Cor Vasa 1985;27(5):374–81

Kazakov EN see **Kobakhidze EA**

Kazakov EN see **Tsukerman GI**

Kazakov ES see **Lemenev VL**

Kazakov I see **Azimova ShS**

Kazakov I see **Tashmukhamedov BA**

Kazakov KS, Pistaeva EV, Sidorova LL: Pokazateli perekisnogo okisleniia lipidov v krovi u detei pri tuberkuleze i lekarstvennoi allergii. Probl Tuberk 1985; (10):41–5 (Eng. Abstr.) **(Rus)**

Kazakov OP, Borodin VG: O vypolnenii rekomendatsii Vsearmeiskogo soveshchaniia po uluchsheniiu byta volsk v voinskoi chasti. Voen Med Zh 1986 Jul;(7):57–8 **(Rus)**

Kazakov OP: O propagande zdorovogo obraza zhizni v usloviiakh voinskoi chasti. Voen Med Zh 1985 Sep;(9):33–4 **(Rus)**

Kazakov VK see **Solov'eva IA**

Kazakov VM, Katinas GS, Skorometz AA: Pathogenesis of experimental thyrotoxic myopathy. Eur Neurol 1986; 25(3):212–24

Kazakov VM, Skorometz AA, Mikhailov EP, Barantsevich ER: Spinal'naia litselopatochno-peroneal'naia (ili litselopatochno-golennaia) myshechnaia atrofiia i litselopatochno-peroneal'naia myshechnaia distrofiia. Zh Nevropatol Psikhiatr 1986;86(5):662–7 (Eng. Abstr.) **(Rus)**

Kazakov VM: Izmeneniia skeletnykh myshts pri éksperimental'nol tireotoksicheskol miopatii. Arkh Anat Gistol Embriol 1985 Aug;89(8):84–91 (Eng. Abstr.) **(Rus)**

Kazakov VN, Krakhotkina ED, Kravtsov PIa, Shevchenko NI, Andreeva VF: Morfo-funktsional'naia kharakteristika sviazei frontobazal'nykh otdelov kory mozga s gipotalamusom u koshki. Fiziol Zh 1986 Mar-Apr; 32(2):129–37 (Eng. Abstr.) **(Rus)**

Kazakov VN: Effekty razdrazheniia i razrusheniia iader talamusa v éksperimente. Usp Fiziol Nauk 1986 Jul-Sep; 17(3):43–64 (117 ref.) **(Rus)**

Kazakov VN, Izmest'ev VA, Prokof'eva NV, Shevchenko NI: Vozmozhnye mekhanizmy rasprostraneniia tormozheniia v kore golovnogo mozga. Fiziol Zh 1985 Sep-Oct; 31(5):545–54 (41 ref.) (Eng. Abstr.) **(Rus)**

Kazakov VN see **Bespalov VV**

Kazakov VP see **Krylova NP**

Kazakov VV see **Koroliuk IP**

Kazakov IuI, Bushmarin VA, Iastrebov GN, Gordeev NA, Bakokina LN: Sostoianie svertyvaiushchei sistemy krovi pri ispol'zovanii gemosorbtsii v lechenii bol'nykh s ateroskleroticheskimi okkliuziiami nizhnikh konechnostei. Klin Khir 1986;(3):36–8 (Eng. Abstr.) **(Rus)**

Kazakov IuI see **Bel'chenko DI**

Kazakov IuI see **Sidarenko LN**

Kazakov IuM see **Dudchenko MA**

Kazakova B see **Astov G**

Kazakova EL, Akopian VS: Vzaimosviaz' sostoianiia diska zritel'nogo nerva i tsentral'nol chasti polia zreniia pri pervichnoi otkrytougol'nol glaukome. Oftalmol Zh 1985; (6):341–3 (Eng. Abstr.) **(Rus)**

Kazakova GI see **Akimov IuI**

Kazakova II, Terse IuKh, Ryigas EM, Sardis KhIa: Vnutrividovye razlichiia antigennykh svoistv shtammov trikhomonad, vydelennykh iz dykhatel'nykh putei i rotovol polosti cheloveka. Med Parazitol (Mosk) 1985 Jul-Aug; (4):34–8 (Eng. Abstr.) **(Rus)**

Kazakova LA see **Aksuradova G**

Kazakova LE see **Ametov AS**

Kazakova LM, Korovchenko NF, Karkashina NS, Tkachuk NN: Kliniko-paraklinicheskaia kharakteristika subeepsina Visslera-Fankoni. Pediatriia 1985 Aug;(8):52–4 **(Rus)**

Kazakova SE see **Chuprikov AP**

Kazakova TB: Mitokhondrial'nye vektory v gennoi inzhenerii kletok nizshikh éukariot. Tsitologiia 1985 Dec; 27(12):1335–46 (50 ref.) (Eng. Abstr.) **(Rus)**

Kazakovtsev BA, Klimov BA: Prognosticheskoe znachenie sopustvuiushchikh zabolevanii pri dlitel'nom lechenii épilepsii. Sov Med 1986;(6):102–5 **(Rus)**

Kazakovtsev BA see **Kondrat'enko RP**

Kazal HL see **Balasubramanyam A**

Kazalska U see **Szponar L**

Kazam E: Parapelvic cyst vs. hydronephrosis on coronal sonography [letter] J Ultrasound Med 1986 Jun;5(6):355–6

Kazam E see **Auh YH**

Kazam E see **Edersheim TG**

Kazam E see **Engel IA**

Kazam E see **Newhouse JH**

Kazam ES see **Rosenblatt M**

Kazama H see **Kaneda K**

Kazama K see **Mori H**

Kazama M see **Abe T**

Kazama M see **Ito N**

Kazama M see **Kanai F**

Kazama M see **Takahama T**

Kazama M see **Tomihara T**

Kazama S, Nishiguchi K, Sonoda K, Nakajima H, Kawai Y, Imai H, Asari H, Ishihara A: Postoperative left ventricular function in patients with mitral stenosis. The effect of commissurotomy and valve replacement on left ventricular systolic function. Jpn Heart J 1986 Jan;27(1):35–42

Kazama S see **Tominaga S**

Kazama T, Katayama T, Umeda K, Akiya T, Nakada T: [Combination chemotherapy of vincristine, ifosfamide and peplomycin in patients with reactivated prostatic cancer] Hinyokika Kiyo 1986 Feb;32(2):201–5 (Eng. Abstr.) **(Jpn)**

Kazama T, Nakamura T, Morioka T, Oite T, Sato Y, Shimizu F: A nephropathy induced by immunization of rats with EHS tumour. Clin Exp Immunol 1985 Oct;62(1):104–11

Kazama T, Kihara I, Oite T, Shimizu F, Ito M, Sato Y: Ultrastructural localization of anionic sites in the rat skin demonstrated with cationic probes. J Dermatol (Tokyo) 1985 Dec;12(6):472–8

Kazama T, Katayama T, Yamazaki N: [Serum and urinary tissue polypeptide antigen (TPA) in patients with urological cancer] Hinyokika Kiyo 1985 Dec;31(12):2113–9 (Eng. Abstr.) **(Jpn)**

Kazama T see **Ishikawa S**

Kazama T see **Kawasaki K**

Kazama T see **Nakamura T**

Kazama T see **Sasagawa I**

Kazama T see **Yaoita E**

Kazama Y, Noguchi T, Kawabe T, Onaya T: Cushing's syndrome associated with adrenomedullary hyperplasia [letter] JAMA 1986 May 9;255(18):2446

Kazama Y, Noguchi T, Kawabe T, Shirosu N, Takei K, Kobayashi K, Ueno A, Onaya T: A case of Cushing's syndrome associated with possible adrenomedullary hyperplasia. Endocrinol Jpn 1985 Jun;32(3):355–9

Kazama Y see **Noguchi T**

Kazama Y see **Sakuragawa N**

Kazami J see **Ando T**

Kazami J see **Yoshikawa H**

Kazami N: [Lyt-2+3+ subset of T lymphocyte protects ocular herpes simplex type 1 infection] Nippon Ganka Gakkai Zasshi 1985 Jun;89(6):721–5 (Eng. Abstr.) **(Jpn)**

Kazan RP see **Wiet RJ**

Kazanas N: Pathogenicity of a fungus resembling Wangiella dermatitidis isolated from edible mushrooms. Appl Environ Microbiol 1986 Feb;51(2):261–7

Kazanbiev DN: Vliianie ekstrakorporal'noĭ immunosorbtsii na techenie atopicheskoĭ bronkhial'noĭ astmy. Ter Arkh 1986; 58(4):34–8 (Eng. Abstr.) **(Rus)**

Kazanbiev DN see **Brazhnikova NA**

Kazanchian PO, Karimov ShI, Mirzamukhamedov AG, Ermoliuk RS, Mirakhmedov MM: Vybor optimal'nogo khirurgicheskogo dostupa dlia adnomomentnoĭ rekonstruktsii briushnoĭ aorty, proksimal'nykh vistseral'nykh vetvei i pochechnykh arteriĭ. Khirurgiia (Mosk) 1986 May;(5):64–9 (Eng. Abstr.) **(Rus)**

Kazanchian PO see **Pokrovskiĭ AV**

Kazanchyan BO see **Pokrovsky AV**

Kazandjian A see **Spyraki C**

Kazandjian G see **Seopp IW**

Kazandjian S see **Capron L**

Kazandzhian SA see **Astvatsaturian AA**

Kazandzhiev R: Problemi pri svobodnata transplantatsiia na okosmena kozha. Khirurgiia (Sofiia) 1985;38(3):20–6 **(Bul)**

Kazanietz M see **Gutkind JS**

Kazanin VI: Stadiinost', obratimost' i kompensatsiia magnetobiologicheskikh reaktsiĭ v izolirovannykh kletkakh i tkaniakh. Med Radiol (Mosk) 1986 Apr;31(4):62–6 (Eng. Abstr.) **(Rus)**

Kazanis D see **Lim DV**

Kazanjian PH see **Pennington JE**

Kazanlĭkliev T see **Tsekov V**

Kazanovskiĭ SA, Anfinogenova TA, Marzanov NS: Sistemy grupp krovi u ovets kavkazskoĭ porody. Tsitol Genet 1985 Nov–Dec;19(6):446–52 (Eng. Abstr.) **(Rus)**

Kazanowska W, Kuczyńska K: Występowanie zarażeń Trichomonas vaginalis u chorych z nowotworami żeńskiego narządu rodnego. Wiad Parazytol 1985; 31(4–6):567–70 **(Pol)**

Kazanowska WA: Epidemiologia raka szyjki macicy. Ginekol Pol 1986 Mar;57(3):223–30 (Eng. Abstr.) **(Pol)**

Kazanskaia GM, Nikolaeva RV, Kovaleva VV: Rasprostranenie stafilokokkovogo nositel'stva u beremennykh. Zh Mikrobiol Epidemiol Immunobiol 1985 Oct;(10):43–5 (Eng. Abstr.) **(Rus)**

Kazanskaia GM see **Kerkis AIu**

Kazanskaia IV see **Derzhavin VM**

Kazanskaia NF see **Alsina RB**

Kazanskaia NF see **Larionova NI**

Kazanskaia TA see **Frolov VA**

Kazanskaya NF see **Larionova NI**

Kazanskiĭ VN see **Bulynin VI**

Kazanskiĭ VV see **Mashanskiĭ VF**

Kazantsev AP: Osobennosti rannei diagnostiki tifo-paratifoznykh zabolevaniĭ. Voen Med Zh 1985 Nov; (11):45–6 **(Rus)**

Kazantsev GB see **Kubyshkin VA**

Kazantsev NI: Izmenenie pechenochnogo krovotoka pri palliativnykh operatsiiakh po povodu al'veokokkoza pecheni. Klin Khir 1985;(9):63 **(Rus)**

Kazantsev SI see **Shlyapnikov MG**

Kazantseva GN see **Baiandina DG**

Kazantseva GN see **Krotov AI**

Kazantseva IA, Kalamkarian AA, Getling EM, Karelina TV, Kerimov SG: O gistogeneze sarkomy Kaposhi. Arkh Patol 1986;48(2):7–13 (Eng. Abstr.) **(Rus)**

Kazantseva IA, Kalamkarian AA, Kerimov SG, Karelina TV: Patomorfologiia sarkomy Kaposhi. Arkh Patol 1985; 47(11):75–80 (Eng. Abstr.) **(Rus)**

Kazantseva IA see **Vikhert AM**

Kazantseva LZ see **Vel'tishchev IuE**

Kazantseva ND, Baindurashvili AG, Girs IuM, Shpital'naia TA, Men'shugin IN: Rannee khirurgicheskoe lechenie glubokikh termicheskikh ozhogov u detei. Vestn Khir 1986 May;136(5):83–7 (Eng. Abstr.) **(Rus)**

Kazantseva VA see **Krasil'nikov IV**

Kazantseva VM see **Kryiov AA**

Kazantzis G, Lam TH: Cancer mortality of cadmium workers [letter] Br J Ind Med 1986 Jun;43(6):430–1

Kazár G: A balesetek megelőzése és a baleseti sebészek. Magy Traumatol Orthop Helyreallito Sebesz 1986; 29(2):148–51 (Eng. Abstr.) **(Hun)**

Kazár G see **Manninger J**

Kazár J, Stencl J, Lokaz V, Tačovský I., Kovářová E: Evidence of Chlamydia trachomatis infection in gynaecological patients. Czech Med 1986;9(2):70–7

Kazár J see **Kokoris IN**

Kazarian AL see **Arutiunian-Kosak BA**

Kazarian BA see **Nazarian KB**

Kazarian L see **Simmons DJ**

Kazarian LE see **Enrell JA**

Kazarian LE see **Simon BR**

Kazarian LS see **Akopian SS**

Kazarian PA, Karagezian KG: Biosintez fosfolipidov v legkikh pri khronicheskom vospalitel'nom bronkholegochnom protsesse. Biull Eksp Biol Med 1986 Mar;101(3):296–8 (Eng. Abstr.) **(Rus)**

Kazarian RA, Avetisian SG, Karabashian LV: Ochistka glutamatdegidrogenazy pecheni krolika i izuchenie osnovnykh fiziko-khimicheskikh svoĭstv. Biokhimiia 1985 Aug;50(8):1255–60 (Eng. Abstr.) **(Rus)**

Kazarian SA see **Samvelian VM**

Kazarian VA, Shitov GD, Rapoport EA: Metabolizm belkov skeletnykh myshts pri éksperimental'noĭ gipokinezii u krys. Biokhimiia 1985 Aug;50(8):1305–11 (Eng. Abstr.) **(Rus)**

Kazarinova NF see **Dregval' GF**

Kazarov AR, Rozenkrants AA, Sobolev AS: Zavisimost' gormonal'noĭ stimuliatsii adenilattsiklazy ot doli plazmaticheskoĭ membrany, dostupnoĭ dlia lateral'nogo peremeshcheniia belkov adenilattsiklaznogo kompleksa. Biokhimiia 1986 Mar;51(3):355–63 (Eng. Abstr.) **(Rus)**

Kazarov AR see **Chirkov YY**

Kazarov AR see **Chirkov YuYu**

Kazatani Y see **Ito T**

Kazatani Y see **Tomita N**

Kazatchkine M see **Cesbron JY**

Kazatchkine M see **Fischer A**

Kazatchkine M see **Munck A**

Kazatchkine MD: Alterations in host defense mechanisms associated with cardiopulmonary bypass. Life Support Syst 1986;4 Suppl 1:144–52

Kazatchkine MD see **Bieber T**

Kazatchkine MD see **Cohen JH**

Kazatchkine MD see **Cook JM**

Kazatchkine MD see **Fischer E**

Kazatchkine MD see **Maillet F**

Kazatchkine MD see **Turner MW**

Kazuto S see **Ohta M**

Kazuz S see **Papepietro I**

Kazazian H Jr see **Gelinas R**

Kazazian HH see **Grzeschik KH**

Kazazian HH Jr, Orkin SH, Boehm CD, Goff SC, Wong C, Dowling CE, Newburger PE, Knowlton RG, Brown V, Douis-Keller H: Characterization of a spontaneous mutation to a beta-thalassemia allele. Am J Hum Genet 1986 Jun;38(6):860–7

Kazazian HH Jr: Gene structure and the nature of mutation. Mead Johnson Symp Perinat Dev Med 1983;(22):3–11 (21 ref.)

Kazazian HH Jr: The William Allan Memorial Award presented to Yuet Wai Kan. Am J Hum Genet 1986 Jan; 38(1):1–3

Kazazian HH Jr see **Boehm C**

Kazazian HH Jr see **Boehm CD**

Kazazian HH Jr see **Cohen T**

Kazazian HH Jr see **Francomano CA**

Kazazian HH Jr see **Gelinas R**

Kazazian HH Jr see **Huang SZ**

Kazazian HH Jr see **Kittur SD**

Kazazian HH Jr see **Waber PG**

Kazazian HH Jr see **Wong C**

Kazazis DM see **Singer II**

Kazazoglou T see **Shapiro BM**

Kazbekova EN see **Orlov IuN**

Kazda G see **Webster RC**

Kazda J see **Dhople AM**

Kazda JF: A more malignant course of leprosy infection in armadillos after inoculation with sonicated suspension of Mycobacterium leprae. Int J Lepr Other Mycobact Dis 1986 Mar;54(1):129–31

Kazda S, Garthoff B, Knorr A: Interference of the calcium antagonist nisoldipine with the abnormal response of vessels from hypertensive rats to alpha-adrenergic stimulation. J Cardiovasc Pharmacol 1985;7 Suppl 6:S61–5

Kazda S see **Garthoff B**

Kazda S see **Hirth C**

Kazda S see **Hoefl L**

Kazdin AE, Rodgers A, Colbus D: The hopelessness scale for children: psychometric characteristics and concurrent validity. J Consult Clin Psychol 1986 Apr;54(2):241–5

Kazdin AE, Kolko DJ: Parent psychopathology and family functioning among childhood firesetters. J Abnorm Child Psychol 1986 Jun;14(2):315–29

Kazdin AE: Comparative outcome studies of psychotherapy: methodological issues and strategies. J Consult Clin Psychol 1986 Feb;54(1):95–105

Kazdin AE see **Kolko DJ**

Kazdin DS see **Davidson MK**

Kazdová E, Lapka R, Rejholec V: Klinické poznatky z farmakokinetiky a farmakodynamiky nového čsl. neuroleptika isofloxythepinu. Cesk Psychiatr 1986 Apr; 82(2):97–100 (Eng. Abstr.) **(Cze)**

Kazdová L see **Vrána A**

Kazeev KN, Antonov AV, Zagorodniaia IL: Nevrologicheskie maski gipoglikemii. Sov Med 1986;(4):103–5 **(Rus)**

Kazeev KN, Sutlagina OV, Zinkevich IV, Khomchenko LN: Primenenie parlodela pri endokrinnoĭ oftal'mopatii. Sov Med 1986;(3):117–9 **(Rus)**

Kazeev KN, Chachibaia VA: Retsidiv khromaffinomy. Vestn Akad Med Nauk SSSR 1985;(11):52–5 (Eng. Abstr.) **(Rus)**

Kazeev KN see **Bronshtein ME**

Kazeev KN see **Demidov VN**

Kazeev KN see **Potapova GN**

Kazeev KN see **Serpukhovitin SIu**

Kazeev KN see **Shkhvatsabaia IK**

Kazem I see **Stolwijk C**

Kazemi H see **Chiang CH**

Kazemi H see **Knesnel MP**

Kazemi M see **Jilka JM**

Kazennov AM, Maslova MN, Shalabodov AD: Mekhanizm aktiviruiushchego deĭstviia detergentov i khelatorov na Na, K-ATPazu tenei bez'iadernykh éritrotsitov. Biokhimiia 1986 Feb;51(2):224–9 (Eng. Abstr.) **(Rus)**

Kazer RR see **Mais V**

Kazeto S see **Ohta M**

Kazets AI see **Shishkin VD**

Kazhlaev OM see **Zivazov AA**

Kazi A, Holck SE, Diethelm P: Phase IV study of the injection Norigest in Pakistan. Contraception 1985 Oct; 32(4):395–403

Kazi GQ see **Al-Ghadyan AA**

Kazi M see **Hayashi H**

Kazi S see **Fatherazi S**

Kaziakhmedova DB see **Bolchenko MN**

Kazibutowska Z, Astoszewski Z, Włodarski M, Stolarzewicz-Zajac K: Leczenie zespołu Guillaina-Barrego metoda frakcjonowanej wymiany osocza w hemodilucji sterowanej. Neurol Neurochir Pol 1985 Sep–Oct; 19(5):374–80 (Eng. Abstr.) **(Pol)**

Kazibutowska Z see **Langauer-Lewowicka H**

Kažić S see **Tomic M**

Kazlev AN see **Bogoev DN**

Kazimierczak A see **Pichulova K**

Kazimierczak J see **Sommer EW**

Kazimierczak Z, Stolarski R, Shugar D: Stereospecific synthesis by the sodium salt glycosylation method of halogeno benzimidazole 2'-deoxyribose analogues of the inhibitor of hnRNA synthesis, 5,6-dichloro-1-(beta-D-ribofuranosyl)benzimidazole (DRB). Z Naturforsch [C] 1985 Sep–Oct;40(9–10):715–20

Kazimierczak Z see **Cottam HB**

Kazimierczak Z see **Lazzeta P**

Kazimierska E: Patogenny retrowirus—zaraźniejszość i domysły. Pol Tyg Lek 1986 Jan 21;41(3):86–7 (26 ref.) **(Pol)**

Kazimirov LI, Gorokhov AM, Kriukov VA: Prichiny oshibochnoĭ i pozdneĭ diagnostiki ostrogo appenditsita u detei. Pediatriia 1985 Sep;(9):60–1 **(Rus)**

Kazimirov VG see **Malkhasian AV**

Kazimirovskaia VB see **Malyshev VV**

Kazimirskiĭ AN see **Isrygin KN**

Kazimov MA, Rozhchin AV: K izucheniiu zakonomernostei kombinirovannogo deĭstviia metallov. Gig Tr Prof Zabol 1986 Mar;(3):11–6 (Eng. Abstr.) **(Rus)**

Kazimov MA: Vliianie kombinirovannogo vvedeniia serebra i kadmiia na ikh toksikokinetiku. Gig Tr Prof Zabol 1986 Feb;(2):33–6 (Eng. Abstr.) **(Rus)**

Kazimov MA: Ekskretsiia metallov iz organizma kak pokazatel' ikh kombinirovannogo deĭstviia. Gig Tr Prof Zabol 1986 Jun;(6):12–5 (Eng. Abstr.) **(Rus)**

Kazin EM, El'bert VE, Grishaeva VS, Sborin InP: Sutochnye i sezonnye ritmy fiziologicheskikh funktsiĭ u adrenaléktomirovannykh krys. Probl Endokrinol (Mosk) 1986 Mar–Apr;32(2):63–7 (Eng. Abstr.) **(Rus)**

Kazin EM see **Sborin InP**

Kazino Y, Mizushima-Sugano J: [Molecular mechanism of stringent control] Tanpakushitsu Kakusan Koso 1985 Jun; 30(7 Suppl):855–66 (75 ref.) **(Jpn)**

Kazino Y see **Fukui Y**

Kazino Y see **Nagata S**

Kazlulin AN see **Vorob'ev LP**

Kazkenov TA see **Gladisets MM**

Kazlauskas A, DiCorleto PE: Cultured endothelial cells do not respond to a platelet-derived growth-factor-like protein in an autocrine manner. Biochim Biophys Acta 1985 Sep 30;846(3):405–12

Kazlauskas A, DiCorleto PE: A comparison of the platelet-derived growth factor-dependent tyrosine kinase activity in sparse and confluent fibroblasts. J Cell Physiol 1986 Feb;126(2):225–36

Kazlauskas R see **Allen RD**

Kazlauskene R see **Butkus V**

Kazlow P see **Sirlin SM**

Kazlow PG see **Benkov KJ**

Kazner GW, Barnes MA, Akers RM, Whittier WD: Lactogenic hormone receptors in mammary membrane preparations from prepartum and 60 and 180 day post-partum Holstein cattle. J Endocrinol 1986 May; 109(2):175–80

Kazners A, Whitehouse WM Jr, Lindemaser SM, Stanley JC: Effects of continuous intravenous infusions of nitroglycerin on canine systemic and hind limb microcirculatory hemodynamics. J Vasc Surg 1986 Aug;4(2):105–14

Kazmi SM, Mishra RK: Opioid receptors in human neuroblastoma SH-SY5Y cells: evidence for distinct morphine (mu) and enkephalin (delta) binding sites. Biochem Biophys Res Commun 1986 Jun 13;137(2):813–20

Kazmi SM, Baquer NZ: Influence of alloxan diabetes and insulin treatment on the activity of alanine aminotransferase in rat brain regions, liver and heart. Enzyme 1985; 34(2):57–63

Kazmi SM, Mayanil CS, Baquer NZ: Malate-aspartate shuttle enzymes in rat brain regions, liver and heart during alloxan diabetes and insulin replacement. Enzyme 1985; 34(2):98–106

Kazmier FJ see **Hollier LH**

Kazmierczak A, Puchinot A, Tremeaux JC, Duez JM, Kohli E, Portier H: Bactericidal activity of cefotaxime and fosfomycin in cerebrospinal fluid during the treatment of rabbit meningitis experimentally induced by methicillin-resistant Staphylococcus aureus. Infection 1985; 13 Suppl 1:S76–80

Kazmierczak A see **Godard W**

Kazmierczak A see **Gouyon JB**

Kazmierczak A see **Nowak D**

Kazmierczak A see **Portier H**

Kazmierczak SC see **Lott JA**

Kaz'min SD, Danko IM: Energeticheskie osobennosti transporta odnovalentnykh kationov v kletkakh astsitnykh opukholei. Biokhimiia 1986 Jan;51(1):95–102 (Eng. Abstr.) **(Rus)**

Kaz'min SD see **Danko IM**

Kaz'min SG, Molbenko AA, Sagach VF, Shablovskaia OV: Vliianie immunnykh vozdeistvii na koronarnye, khrono- i inotropnye effekty adrenomimetikov. Biull Eksp Biol Med 1986 May;101(5):543–5 (Eng. Abstr.) **(Rus)**

Kaz'min SG, Kiriabchuk SI: Neinvazivnaia otsenka konechnosistolicheskogo davleniia v levom zheludochke. Fiziol Zh 1986 Jan–Feb;32(1):115–7 **(Rus)**

Kaz'min SG, Korkushko OV, Sagach VF, Shablovskaia OV, Moroz GZ: Primenenie blokady beta-adrenoretseptorov dlia povysheniia informativnosti indeksov sokratimosti pri otsenke funktsional'nogo sostoianiia myshtsy serdtsa. Fiziol Zh 1986 Jan–Feb;32(1):72–5 (Eng. Abstr.) **(Rus)**

Kaz'min VI see **Shikhodyrov VV**

Kaznacheev SV, Udalova SV: Ispol'zovanie konstitutsional'nogo podkhoda pri otsenke sostoianiia zdorov'ia. Fiziol Cheloveka 1986 May–Jun;12(3):489–94 **(Rus)**

Kaznacheev IuS see **Kolomiitseva IK**

Kaznacheeva AI see **Smirnova AI**

Kazner E see **Beck-Mannagetta H**

Kazner E see **Collmann H**

Kazner E see **Flegler W**

Kazner E see **Kretzschmar K**

Kazner E see **Schörner W**

Kazner E see **Weiss T**

Kazo GM see **Viau AT**

Kazoń M see **Gierbliński I**

Kazubek-Jerema A see **Cabalska B**

Kazubski SL: Współczesne konsekwencje protozoologicznych odkryć Konstantego Janickiego. Wiad Parazytol 1985;31(4–6):415–29 **(Pol)**

Kazubski SL: Problemy taksonomiczne orzeskow. Wiad Parazytol 1985;31(4–6):493–8 **(Pol)**

Kazubski SL: Nowe poglady na systematyke typu Apicomplexa. Wiad Parazytol 1985;31(2):85–8 (Eng. Abstr.) **(Pol)**

Kazui H see **Mukoyama M**

Kazui T, Komatsu S, Sasaki T, Yamada O, Watanabe N, Tsukamoto M, Kikuchi Y, Yamamoto N: [Surgical treatment of advanced valvular heart disease in patients with cardiac cachexia] Nippon Kyobu Geka Gakkai Zasshi 1986 Jan; 34(1):28–33 (Eng. Abstr.) **(Jpn)**

Kazui T, Komatsu S, Sasaki T, Yamada O, Yokoyama H, Watanabe N, Baba M, Nakanishi K: [Clinical results with the Omniscience valve prosthesis in the aortic position: a series of 100 cases] Nippon Kyobu Geka Gakkai Zasshi 1986 Mar;34(3):329–35 (Eng. Abstr.) **(Jpn)**

Kazui T, Watanabe N, Komatsu S, Ohno T, Ebuoka M: [Hemodynamic effects of an ISDN tape in patients with aorto-coronary bypass grafting] Kyobu Geka 1985 Jul; 38(7):524–9 (Eng. Abstr.) **(Jpn)**

Kazui T, Hamaya H, Sasaki T, Mishina H, Kusajima K, Komatsu S: [Radical correction of inferior vena cava obstruction with Budd-Chiari syndrome] Nippon Kyobu Geka Gakkai Zasshi 1985 Jul;33(7):1123–7 (Eng. Abstr.) **(Jpn)**

Kazui T, Yamamoto N, Kikuchi Y, Yamada O, Sasaki T, Komatsu S: [Surgical treatment of cardiovascular lesions associated with Marfan's syndrome and their problems] Nippon Kyobu Geka Gakkai Zasshi 1985 Nov; 33(11):2088–94 **(Jpn)**

Kazui T see **Watanabe N**

Kazukawa S see **Hori A**

Kazuma N see **Tatara K**

Kazumi T, Vranic M, Steiner G: Triglyceride kinetics: effects of dietary glucose, sucrose, or fructose alone or with hyperinsulinemia. Am J Physiol 1986 Mar;250(3 Pt 1):E325–30

Kazumi T see **Yoshino G**

Kazuno T see **Inoue H**

Kazuno Y see **Goi H**

Kazuno Y see **Watanabe T**

Kazuo N see **Masuyoshi O**

Kazuo Y: [Experimental basis and clinical application of body surface isopotential map] Nippon Naika Gakkai Zasshi 1985 Sep;74(9):1191–204 **(Jpn)**

Kazura JW, Cicirello H, Forsyth K: Differential recognition of a protective filarial antigen by antibodies from humans with bancroftian filariasis. J Clin Invest 1986 Jun; 77(6):1985–92

Kazura JW, Cicirello H, McCall JW: Induction of protection against Brugia malayi infection in jirds by microfilarial antigens. J Immunol 1986 Feb 15;136(4):1422–6

Kazura JW see **Fanning MM**

Kazura JW see **King CH**

Kazuse S see **Hirano M**

Kazuta M: [Enhancement of irradiation effect in carcinoma of the uterine cervix with the administration of protein-bound polysaccharide kureha (PS-K)] Nippon Sanka Fujinka Gakkai Zasshi 1985 Sep; 37(9):1908–14 (Eng. Abstr.) **(Jpn)**

Kazuta S see **Masuyoshi O**

Kazuta Y see **Matsumura K**

Al-Kazwini SJ, Craig RK, Marshall I: Postjunctional inhibition of contractor responses in the mouse vas deferens by rat and human calcitonin gene-related peptides (CGRP). Br J Pharmacol 1986 May;88(1):173–80

Al-Kazwini SJ see **Marshall I**

Kazy Z see **Hamar O**

Kazy Z see **Ungár L**

Kazykhanova BR see **Dzhumusbekov AD**

Kazzaz B see **Goormans E**

Khayashi K see **Ochi N**

Kchir MM, Zouari R, Maalej M, Hila A, Haddad N: Pelvispondylite rhumatismale et amylose. Tunis Med 1985 Aug–Sep;63(8–9):431–3 (Eng. Abstr.) **(Fre)**

Kchir MM see **Hila A**

Kchir N, Dellagi K, Boubaker S, Ouertani L, Hajri H, Belkahia A, Zsoocbe A, Zitouna MM: Carcinomes papillaires développés sur kystes du tractus thyréoglosse. A propos de deux observations. Ann Otolaryngol Chir Cervicofac 1986;103(1):57–60 (Eng. Abstr.) **(Fre)**

Kchir N, Dellagi K, Mezni F, Boubaker S, Ouertani L, Zitouna MM: Les pseudo-tumeurs hématopoïétiques du médiastin. Etude anatomoclinique et revue générale de la littérature. A propos d'un cas. Arch Anat Cytol Pathol 1985; 33(4):214–7 (Eng. Abstr.) **(Fre)**

Kchir N see **Dellagi K**

Ke CZ see **Yu SL**

Ke ML see **Javier PR**

Ke YC see **Eyerer P**

Keagy BA, Schwartz JA, Johnson G Jr: Should ablative operations be used for bleeding esophageal varices? Ann Surg 1986 May;203(5):463–9

Keagy BA, Lucas CL, Henry GW, Lores ME, Wilcox BR: Changes in ventricular hemodynamics caused by a systemic-pulmonary shunt. J Surg Res 1985 Oct; 39(4):294–9

Keagy BA, Lores ME, Starek PJ, Murray GF, Lucas CL, Wilcox BR: Elective pulmonary lobectomy: factors associated with morbidity and operative mortality. Ann Thorac Surg 1985 Oct;40(4):349–52

Keagy BA, Poole MA, Burnham SJ, Johnson G Jr: Frequency, severity, and physiologic importance of carotid siphon lesions. J Vasc Surg 1986 Mar;3(3):511–5

Keagy BA see **Frantz EG**

Keagy BA see **Hunsaker RH**

Keagy BA see **Lores ME**

Keagy BA see **Lucas CL**

Keagy BA see **Radke NF**

Keagy BA see **Schwartz JA**

Keagy BA see **Tillman J**

Keagy N see **Zaharopoulos P**

Keahey TM: The pathogenesis of urticaria. Dermatol Clin 1985 Jan;3(1):13–28

Keahey TM see **Casale TB**

Keal EE see **Doble N**

Keal EE see **Warren JB**

Keal J, Stockley C, Somogyi A: Simultaneous determination of tolbutamide and its hydroxy and carboxy metabolites in plasma and urine by high-performance liquid chromatography. J Chromatogr 1986 May 28;378(1):237–41

Keal J, Somogyi A: Rapid and sensitive high-performance liquid chromatographic assay for metformin in plasma and urine using ion-pair extraction techniques. J Chromatogr 1986 Jun 13;378(2):503–8

Keal J see **van Crugten J**

Kealey EJ: England's earliest women doctors. J Hist Med Allied Sci 1985 Oct;40(4):473–7

Kealey T, Lee CM, Thody AJ, Conker T: The isolation of human sebaceous glands and apocrine sweat glands by shearing. Br J Dermatol 1986 Feb;114(2):181–8

Kealey T see **Cassidy DM**

Kealey T see **Jones CJ**

Kealey T see **Parkinson IS**

Kealy WF: Some aspects of the detection of malignant cells in pleural and peritoneal effusions and comparison with serosal biopsies. Ir J Med Sci 1985 Aug;154(8):311–5

Kealy WF see **Coyne JD**

Kealy WF see **O'Connor T**

Kealy WF see **Ryan JF**

Keampfer SH see **Stoner MH**

Kean BH: Tour de force not very threatening to technicians [letter] Am J Clin Pathol 1986 Jun;85(6):758

Kean BH: Travelers' diarrhea: an overview. Rev Infect Dis 1986 May–Jun;8 Suppl 2:S111–6 (34 ref.)

Kean DM, Smith MA, Douglas RH, Best JJ: A description of a low field resistive magnetic resonance imaging system and its application in imaging midline central nervous system pathology. Clin Radiol 1986 May;37(3):211–7

Kean DM see **MacDonald HL**

Kean DM see **Mander AJ**

Kean DM see **Smith MA**

Kean EL: Stimulation by dolichol phosphate-mannose and phospholipids of the biosynthesis of N-acetylglucosaminylpyrophosphoryl dolichol. J Biol Chem 1985 Oct 15;260(23):12561–71

Kean EL see **Organisciak DT**

Kean JM, White SA, Draper DE: Detection of high-affinity intercalator sites in a ribosomal RNA fragment by the affinity cleavage intercalator methidiumpropyl-EDTA-iron(II). Biochemistry 1985 Sep 10;24(19):5062–70

Kean JM, Draper DE: Secondary structure of a 345-base RNA fragment covering the S8/S15 protein binding domain of Escherichia coli 16S ribosomal RNA. Biochemistry 1985 Sep 10;24(19):5052–61

Kean KM, Wychowski C, Kopecka H, Girard M: Highly infectious plasmids carrying poliovirus cDNA are capable of replication in transfected simian cells. J Virol 1986 Aug; 59(2):490–3

Kean KT, Kutty KM, Huang SN, Jain R: A study of pseudocholinesterase induction in experimental obesity. J Am Coll Nutr 1986;5(3):253–61

Kean T see **Ringen K**

Kean V see **Ray PN**

Kean WF, Forestier F, Kassam Y, Buchanan WW, Rooney PJ: The history of gold therapy in rheumatoid disease. Semin Arthritis Rheum 1985 Feb;14(3):180–6 (45 ref.)

Kean WF see **Howard-Lock HE**

Keana JF, Pou S: Nitroxide-doped liposomes containing entrapped oxidant: an approach to the "reduction problem" of nitroxides as MRI contrast agents. Physiol Chem Phys Med NMR 1985;17(2):235–40

Keana JF see **Griffith OH**

Keana JF see **McMillen DA**

Keane AT, Lucas HF, Markus F, Easling MA, Holtzman RB: The estimation and potential radiobiological significance of the intake of 228Ra by early Ra dial workers in Illinois. Health Phys 1986 Sep;51(3):313–27

Keane AT see **Rundo J**

Keane B see **Lambert R**

Keane C see **O'Mahony C**

Keane CT see **Cafferkey MT**

Keane CT see **Coleman DC**

Keane CT see **Fenelon LE**

Keane CT see **Fitzpatrick DJ**

Keane CT see **Humphreys H**

Keane CT see **Taylor MR**

Keane JF see **Haleh KS**

Keane JF see **Lock JE**

Keane JF see **McKay RG**

Keane JF see **Palacios IF**

Keane JF see **Perry SB**

Keane JF see **Wessel DL**

Keane JR: Bilateral ocular motor signs after tentorial herniation in 25 patients. Arch Neurol 1986 Aug; 43(8):806–7

Keane JR, Itahashi HH: Locked-in syndrome due to tentorial herniation. Neurology 1985 Nov;35(11):1647–9

Keane JR, Young JA: Blepharospasm with bilateral basal ganglia infarction. Arch Neurol 1985 Dec;42(12):1206–8

Keane JR: Acute vertical ocular myoclonus. Neurology 1986 Jan;36(1):86–9

Keane JR: Locked-in syndrome after head and neck trauma. Neurology 1986 Jan;36(1):80–2

Keane JR: Acute bilateral ophthalmoplegia: 60 cases. Neurology 1986 Feb;36(2):279–81

Keane JR see **Ahmadi J**

Keane M see **Carlo G**

Keane MA see **Larnson R**

Keane MJ see **Wallace WE Jr**

Keane MS see **Bern MM**
Keane P see **Santucci V**
Keane PE see **Crespi F**
Keane PF, Farmer I, Crosbie R, Arnold AJ: Leiomyosarcoma of the colon and rectum. Ir Med J 1986 Jul;79(7):190
Keane PM, Walker WH, Thornton G, Rodbard D: Studies of thyroxine binding to plasma proteins in health and disease. Clin Biochem 1986 Feb;19(1):52–7
Keane PW, Murray PF: Intravenous fluids in minor surgery. Their effect on recovery from anaesthesia. Anaesthesia 1986 Jun;41(6):635–7
Keane RM, Collins PB, Johnson AH, Bouchier Hayes D: Delayed homograft rejection following common bile duct ligation: in vivo evidence that obstructive jaundice is immunosuppressive. Ir J Med Sci 1986 May;155(5):143–6
Keane RM, Britton DC: Massive bleeding from rectal varices following repeated injection sclerotherapy of oesophageal varices. Br J Surg 1986 Feb;73(2):120
Keane RM see **Sibly TF**
Keane RW see **Tedeschi B**
Keane S, Garralda ME, Keen JH: Resident parents during paediatric admissions. Int J Nurs Stud 1986;23(3):247–53
Keane SM: Challenge within the community: crisis intervention for society's unemployed. Nurs Forum 1984; 21(3):138–42
Keane T see **Bourke J**
Keane T see **Mah K**
Keane T see **Shulman S**
Keane TJ, Harwood AR, Elhakim T, Rider WD, Cummings BJ, Ginsberg RJ, Cooper JC: Radical radiation therapy with 5-fluorouracil infusion and mitomycin C for oesophageal squamous carcinoma. Radiother Oncol 1985 Nov;4(3):205–10
Keane TJ see **Sutherland HJ**
Keane TJ see **Wong CS**
Keane WF, Gekker G, Schlievert PM, Peterson PK: Enhancement of endotoxin-induced isolated renal tubular cell injury by toxic shock syndrome toxin 1. Am J Pathol 1986 Jan;122(1):169–76
Keane WF see **Abraham PA**
Keane WF see **Kasiske BL**
Keane WF see **O'Donnell MP**
Keane WF see **Peterson PK**
Keane WF see **Ralj L**
Keane WM see **Ossoff RH**
Keaney FP see **Brunning J**
Keaney MG see **Gangull LA**
Keaney RP see **Gummow LJ**
Kear C see **Jones RG**
Kearnan JF see **Elder JK**
Kearney BJ: The Institute of Medical and Veterinary Science [editorial] Med J Aust 1986 Sep 15;145(6):247–8
Kearney EB see **Morsingstar JE**
Kearney GP see **Fukunishi Y**
Kearney HM see **Rosch PJ**
Kearney J see **Swanson AB**
Kearney JF, McCarthy MT, Stohrer R, Benjamin WH Jr, Briles DE: Induction of germ-line anti-alpha 1-3 dextran antibody responses in mice by members of the Enterobacteriaceae family. J Immunol 1985 Nov; 135(5):3468–72
Kearney JF, Vakil M: Functional idiotype networks during B-cell ontogeny. Ann Inst Pasteur Immunol 1986 Jan-Feb; 137C(1):77–82
Kearney JF see **Bole DG**
Kearney JF see **Briles DE**
Kearney JF see **Kodama K**
Kearney JF see **Phillips JO**
Kearney JJ, Van Sice CW: A device for keratometry in the supine patient. Arch Ophthalmol 1986 May;104(5):759–60
Kearney KA, Gurd JW: Phosphorylation of synaptic membrane glycoproteins: the effects of Ca2+ and calmodulin. J Neurochem 1986 Jun;46(6):1683–91
Kearney L see **Mehta AB**
Kearney L see **Parreira L**
Kearney LU see **Czepulkowski BH**
Kearney M see **Greco DS**
Kearney MK see **Ghodse AH**
Kearney MT see **Cox HU**
Kearney MT see **Hoskins JD**
Kearney MT see **Snider TG 3d**
Kearney MT see **Turawald GH**
Kearney PC see **Mulkey WW**
Kearney PJ, Barry D: A comparison of subjective, objective and traditional methods of assessing students in paediatrics. Ir Med J 1986 Jun;79(6):143–4
Kearney PJ see **Burke AM**
Kearney PJ see **Conran MJ**
Kearney R, Harrop P: Modulation of anti-tumour immunity and the effect of bacterial endotoxin on the growth of different syngeneic tumours from small inocula in mice. Br J Exp Pathol 1986 Jun;67(3):371–81
Kearney R: Blocking of IgM-mediated single radial haemolysis by IgA and non-complement-fixing IgM anti-type-III pneumococcal antibodies. Int Arch Allergy Appl Immunol 1986;80(1):57–61
Kearney R, Andrews J, Johnstone S: The role of a functionally distinct IgM anti-type III pneumococcal polysaccharide (SIII) in low-dose paralysis to SIII in mice. Aust J Exp Biol Med Sci 1986 Feb;64 (Pt 1):19–35
Kearney RE see **Weiss PL**
Kearney SE, Lewis-Jones DI: Effect of ACTH on contralateral testicular damage and cytotoxic antisperm antibodies after unilateral testicular ischaemia in the rat. J Reprod Fertil 1985 Nov;75(2):531–5
Kearney T see **Nyhan WL**
Kearney-Volpe C see **Chappell JE**
Kearns DR see **Behling RW**
Kearns DR see **Chang DK**
Kearns DR see **Hird T**
Kearns DR see **Leupin W**
Kearns DR see **Miran PA**
Kearns GL, Trang JM: Introduction to pharmacokinetics: aminoglycosides in cystic fibrosis as a prototype. J Pediatr 1986 May;108(5 Pt 2):847–53
Kearns GL, Williams BJ, Timmons OD: Fluorescein phototoxicity in a premature infant. J Pediatr 1985 Nov; 107(5):796–8
Kearns GL, Jiménez JF, Brown AL, Warren RH: Evaluation of clinical pharmacokinetic services provided to children and adolescents with cystic fibrosis. J Arkansas Med Soc 1985 Oct;82(5):215–9
Kearns GL see **Fiser DH**
Kearns GL see **Jacobs RF**
Kearns GL see **Taylor BJ**
Kearns GL see **Trang JM**
Kearns GL see **Woody RC**
Kearns JA see **Condon GP**
Kearns KP: Flexibility of single-subject experimental designs. Part II: Design selection and arrangement of experimental phases. J Speech Hear Disord 1986 Aug;51(3):204–14
Kearns M, Lala PK: Radioautographic analysis of surface markers on decidual cells shared by cells of the lymphomyeloid tissues. Am J Reprod Immunol Microbiol 1985 Oct;9(2):39–47
Kearns M, Lala PK: Characterization of hematogenous cellular constituents of the murine decidua: a surface marker study. J Reprod Immunol 1985 Nov;8(2–3):213–34
Kearns M see **Lala PK**
Kearns MJ see **Lavery M**
Kearns MJ see **Neal SL**
Kearns MJ see **Seid AB**
Kearns NW see **Allen JG**
Kearns PD see **Love GL**
Kearns PJ, Polhemus RJ, Oakes D, Rakkia R: Hepatorenal syndrome managed with hemodialysis, then reversed by peritoneovenous shunting. J Clin Gastroenterol 1985 Aug; 7(4):341–3
Kearns PJ see **Kaye BR**
Kearns PJ Jr, O'Reilly RA: Bioavailability of warfarin in a patient with severe short bowel syndrome. JPEN J Parenter Enteral Nutr 1986 Jan-Feb;10(1):100–1
Kearns RJ see **Klein RM**
Kearns W see **Anderson DE**
Kearns W see **Colson DB**
Kearse FJ, Dixon E: Properties of pig mature erythrocyte hexokinase. Am J Physiol 1985 Dec;249(6 Pt 2):R740–6
Kearsey SE see **Laskey RA**
Kearsley JH: High-dose radiotherapy for localized prostatic cancer. An analysis of treatment results and early complications. Med J Aust 1986 Jun 9;144(12):624–8
Kearsley JH: Mammography in 1986: keeping abreast of the times [editorial] Med J Aust 1986 Sep 1;145(5):181–2
Kearsley JH, Tattersall MH: Recent advances in the prevention or reduction of cytotoxic-induced emesis. Med J Aust 1985 Oct 14;143(8):341–6 (49 ref.)
Kearsley JH, Johnson P, Halmagyi GM: Paraneoplastic cerebellar disease. Remission with excision of the primary tumor. Arch Neurol 1985 Dec;42(12):1208–10
Keary PJ see **Guzzo EP**
Keasbey-Schnell M see **Kline WE**
Keast D, Tam N, Sheppard N, Papadimitriou JM: The role of tobacco smoke, iron ore mine dusts, viruses, and chemicals in experimental cancer. Arch Environ Health 1985 Nov-Dec;40(6):296–300
Keast D see **Alderson MR**
Keast D see **Funnell SG**
Keast D see **Nguyen DT**
Keast JR, Furness JB, Costa M: Distribution of certain peptide-containing nerve fibres and endocrine cells in the gastrointestinal mucosa in five mammalian species. J Comp Neurol 1985 Jun 15;236(3):403–22
Keast JR, Furness JB, Costa M: Investigations of nerve populations influencing ion transport that can be stimulated electrically, by serotonin and by a nicotinic agonist. Naunyn Schmiedebergs Arch Pharmacol 1985 Nov; 331(2–3):260–6
Keast JR see **Furness JB**
Keates EU see **Krupin T**
Keates R see **Hallett FR**
Keates RA see **Fach BL**
Keates RH see **Kelley CG**
Keates RH see **Kreter JK**
Keates RH see **McDonald MB**
Keath EJ see **Baumbach WR**
Keath JR see **Dawson RB**
Keating A see **Charbord P**
Keating A see **Takahashi M**
Keating A see **Toneguzzo F**
Keating A see **Wight TN**
Keating D see **Evans AL**
Keating D see **Guimond JG**
Keating EM, Marino AA, Albright JA, Specian RD: Functional repair of rabbit gastrocnemius tendons using carbon fibers. Clin Orthop 1986 Aug;(209):292–7
Keating J see **Numeguchi Y**
Keating JC Jr: Scientific basis for the chiropractic subluxation complex [letter] J Manipulative Physiol Ther 1986 Mar; 9(1):52–6
Keating JC Jr, McCarron K, James J, Gruenberg J, Loneczak RS: Urobehavioral intervention in the rehabilitation of lower urinary tract dysfunction: a case report. J Manipulative Physiol Ther 1985 Sep;8(3):185–9
Keating JC Jr, Giljum K, Menke JM, Loneczak RS, Meeker WC: Toward an experimental chiropractic: time-series designs. J Manipulative Physiol Ther 1985 Dec;8(4):229–38
Keating JJ, Johnson RD, Johnson PJ, Williams R: Clinical course of cirrhosis in young adults and therapeutic potential of liver transplantation. Gut 1985 Dec;26(12):1359–63
Keating JN, Weir DG, Scott JM: Demonstration of methionine synthetase in intestinal mucosal cells of the rat. Clin Sci 1985 Sep;69(3):287–92
Keating JP, Jackson DS: Sigmoid volvulus in late pregnancy. J R Army Med Corps 1985 Jun;131(2):72–4
Keating JP see **Massey MJ**
Keating JP see **Spear RM**
Keating LJ see **Gordeuk VR**
Keating LJ see **Toy EM**
Keating M see **Feinstein V**
Keating M see **Ho DH**
Keating M see **Quesada JR**
Keating M see **Vellekoop L**
Keating MA, Heney NM, Young HH 2d, Kerr WS Jr, O'Leary MP, Dretler SP: Ureteroscopy: the initial experience. J Urol 1986 Apr;135(4):689–93
Keating MA see **Moriyama N**
Keating MB, McKenzie BE, Day RH: Spatial localization in infancy: position constancy in a square and circular room with and without a landmark. Child Dev 1986 Feb; 57(1):115–24
Keating MJ, Grant S, Dawes EA, Nanchahal K: Visual deprivation and the maturation of the retinotectal projection in Xenopus laevis. J Embryol Exp Morphol 1986 Feb;91:101–15
Keating MJ see **Andersson BS**
Keating MJ see **Dreizen S**
Keating MJ see **Grant S**
Keating MJ see **Iacobuzi SJ**
Keating MJ see **Kantarjian HM**
Keating MJ see **Kennard C**
Keating MJ see **Koetting RA**
Keating MJ see **Maddox AM**
Keating MJ see **Plunkett W**
Keating MJ see **Talpaz M**
Keating PJ: Bimaxillary protrusion in the Caucasian: a cephalometric study of the morphological features. Br J Orthod 1985 Oct;12(4):193–201
Keating S, Quenville NF, Korn GW, Clement PB: Ruptured adenomyotic cyst of the uterus—a case report. Arch Gynecol 1986;237(3):169–73
Keating S see **Klein MS**
Keating SE: A new instrumentation for heel spur resection. J Foot Surg 1986 Jul-Aug;25(4):301–3
Keating SE see **DiPrima JG**
Keating T see **Stewart AF**
Keating-Nakamoto S, Cherek H, Lakowicz JR: A new method for resolution of two- and three-component mixtures of fluorophores by phase-sensitive detection of fluorescence. Anal Biochem 1985 Aug 1;148(2):349–56
Keatinge R see **De Ceulaer K**
Keatinge WR, Coleshaw SR, Millard CE, Axelsson J: Exceptional case of survival in cold water. Br Med J [Clin Res] 1986 Jan 18;292(6514):171–2
Keatinge WR see **Holland RL**
Keaton K see **Flanigan RC**
Keaton K see **Pavlik EJ**
Keaton WM see **Flaggert JJ 3d**
Keats AS: Seizures from isoflurane? [letter] Anesth Analg 1985 Dec;64(12):1225–6
Keats AS see **Slogoff S**
Keats CJ, McGlashan TH: Intensive psychotherapy of schizophrenia. Yale J Biol Med 1985 May-Jun;58(3):239–54
(Keats J) Laborde RP: The poet-physician: medicine's impact on the lives and works of John Keats and Robert Bridges. Pharos 1986 Winter;49(1):8–11
(Keats J) Merrell RC: Physician writers: Chekhov, Keats, and Maugham. Pharos 1986 Winter;49(1):26–30
Keats NG see **Mills MH**
Keats PH see **Mook DG**
Keats TE see **de Lange EE**
Keats TE see **Joyce JM**
Keats TE see **Pope TL Jr**
Keats TE see **Sistrom CL**
Keaveney TV see **Nee JM**
Keaveny TV: Contribution of nuclear medicine to vascular surgery. Eur Surg Res 1986;18(3–4):213–7
Keaveny TV see **Brady HR**
Keavey PM see **Neal DE**
Kebabian JW see **Beaulieu M**
Kebabian JW see **Cote TE**
Kebabian JW see **Frey EA**
Kebabian JW see **Gulid S**
Kebabian JW see **Miyazaki K**
Kebabian JW see **Sidhu A**
Kebaili C see **Gehanno P**
el Kebbaj MS, Gaudemer Y, Latruffe N: Involvement of

tyrosyl residues in the structure-function relationships of D-beta-hydroxybutyrate dehydrogenase: a phospholipid-requiring enzyme. Arch Biochem Biophys 1986 Feb 1;244(2):671-7

el Kebbaj MS, Latruffe N: Kinetic aspects of the role of phospholipids in D-beta-hydroxybutyrate dehydrogenase activity. Arch Biochem Biophys 1986 Feb 1;244(2):662-70

el Kebbaj MS see Latruffe N

Kebbel U see Hombach V

Kebbon L, Swartling PG, Smedby B: Psychiatric symptoms and psychosocial problems in primary health care as seen by doctors. Scand J Prim Health Care 1985 Feb;3(1):23-30

Kebe-Mamel JB see Le Guyader A

Kebede D: Strongyloidiasis and glucocorticoids: case report. Va Med 1986 Feb;113(2):104-5

Kebedov MM see Vantsian EN

Keber D see Keber I

Keber I, Keber D: No significant effect of chronic aspirin use on fibrinolytic response to venous occlusion in coronary patients. Thromb Res 1985 Sep 15;39(6):761-5

Kebkalo TG, Berezovskiĭ VK, Esipenko VB: Efferentnye proektsii nefronov mezentsefalicheskoĭ lokomotornoĭ oblasti mozga koshki. Neirofiziologiia 1986;18(1):117-25 (Eng. Abstr.) (Rus)

Kebkalo TG see Baev KV

Kebler R, McDonald FD, Csónyapaphorchai P: Dynamic changes in serum phosphorus levels in diabetic ketoacidosis. Am J Med 1985 Nov;79(5):571-6

Kebuladze IM see Kominarenko IV

Kechoux S see Chirousel JP

Kecharananta P, Jittinandana A, Rattarasarn S, Sriyabhaya N: Field trial of short course chemotherapy for pulmonary tuberculosis: results at 30 months. J Med Assoc Thai 1985 Jun;68(6):283-7

Kechemir D see Prehn C

Kechemir N, Chellali A, Belazzoug S, Tabet-Derraz O: La bilharziose à Schistosoma haematobium dans le Tassili n'Ajjer. 1. Données épidémiologiques actuelles du foyer de Djanet. Arch Inst Pasteur Alger 1980;54:39-52 (Eng. Abstr.) (Fre)

Kechemir N, Chellali A, Belazzoug S: La bilharziose à Schistosoma haematobium dans le Tassili n'Ajjer. 2. Note sur le premières données épidémiologiques du foyer d'Ihérir. Arch Inst Pasteur Alger 1980;54:53-7 (Eng. Abstr.) (Fre)

Kechijian P: Mendacious and meretritious medical advertising. The dilemma of dermatologists. Am J Dermatopathol 1986 Apr;8(2):175-7

Kechijian P: Brittle fingernails. Dermatol Clin 1985 Jul; 3(3):421-9

Kechina VV, Popova TG, Ivanov LB: Klinicheskoe znachenie kompressirovannogo spektral'nogo analiza EEG v detskoĭ anesteziologii. Anesteziol Reanimatol 1985 May-Jun; (3):11-3 (Eng. Abstr.) (Rus)

Kechina VV, Akodis ZM, Orlova SD, Shul'gina VP, Ryzhenko NM: Anesteziia ketaminom v detskoĭ stomatologii. Stomatologiia (Mosk) 1985 Sep-Oct;64(5):69-70 (Eng. Abstr.) (Rus)

Kechker MD see Bednova VN

Kechrid C see Fries D

Kechrid C see Hartmann L

Kéchrid C see el Matri A

Kecik T see Kmera M

Keck A: Produktionsweise und Gesundheitsschutz des Volkes—eine objektive dialektische Einheit in der sozialistischen Gesellschaftsordnung. Z Arztl Fortbild (Jena) 1986;80(1):35-8 (Ger)

Keck A see Amoroso H

Keck E, Schärtl A, Krüskemper HL: Regulation des in vitro Stoffwechsels menschlicher Spongiosa durch Parathormon und Calcitonin. Z Orthop 1986 May-Jun;124(3):344-9 (Eng. Abstr.) (Ger)

Keck E see Radeke HH

Keck EW see Haasdorf G

Keck FS, Loos U, Duntas L, Pfeiffer EF: Hyperthyreosis factitia acuta—Geringe klinische Symptome bei drei Fällen unter beta-Blocker-Behandlung. Klin Wochenschr 1986 Apr 1;64(7):319-26 (Eng. Abstr.) (Ger)

Keck H see Hoyer J

Keck JC see Lai MM

Keck JG see Makino S

Keck JN, Fiebert MS: Avoidance of anxiety and eating disorders. Psychol Rep 1986 Apr;58(2):432-4

Keck LD see Osheim DL

Keck ME see Chan JC

Keck PE Jr, Lipinski JF Jr, White K: An inverse relationship between mania and obsessive-compulsive disorder: a case report [letter] J Clin Psychopharmacol 1986 Apr;6(2):123-4

Keck PE Jr see White K

Keck RW see Chaudhuri K

Keck RW see Garbo GM

Keck RW see Selman SH

Keck SC: Automixing: a new concept in elastomeric impression material delivery systems. J Prosthet Dent 1985 Oct;54(4):479-83

Keck W, Schnell E: Untersuchung von Augenfolgebewegungen mit Hilfe einer elektronischen Lichtleiste. Biomed Tech (Berlin) 1985 Sep;30(9):228-32 (Eng. Abstr.) (Ger)

Kecklich WA, Morgan HE: The diagnosis and treatment of behaviors! disturbances in the elderly. Conn Med 1985 Sep; 49(9):578-81

Kecman-Prunic B see Mladenovic V

Kecskeméti V, Kelemen K: Effect of dopamine on the transmembrane potentials of guinea-pig heart preparations. Pol J Pharmacol Pharm 1985 May-Jun;37(3):411-9

Kecskeméti V see Kelemen K

Kecskeméti V see Mészáros J

Kecskés L see Troján I

Kecskes K see Walton S

Keda YM see Pankov YA

Keda IuM: Vliianie somatotropina na uglevodnyĭ obmen i vzaimodeĭstvie somatotropina s insulinom. Probl Endokrinol (Mosk) 1985 Nov-Dec;31(6):75-80 (68 ref.) (Rus)

Keda IuM see Ryzhenkov VE

Kedar E, Bercovitz H, Katz-Gross A, Chriqui-Zeira E: Stimulatory and suppressive effects of anti-cancer drugs and X-irradiation on the production of interleukin-2 by murine lymphoid cells. Immunopharmacology 1986 Feb; 11(1):61-5

Kedar E see Mann V

Kedar E see Shalit M

Kedar E see Yefenof E

Kedar GP see Bobbate SK

Kedar I, Rosenberg YJ, Steinberg AD: Growth regulation of transformed T cells by nonactivated macrophages: the role of Ia expression. J Immunol 1986 May 1;136(9):3166-71

Kedar P see Hirose F

Kedar S see Sigal R

Keddari E see Pasquier B

Kedderis GL, Hollenberg PF: Peroxidase-catalyzed N-demethylation reactions: deuterium solvent isotope effects. Biochemistry 1985 Oct 22;24(22):6158-63

Kedderis GL see Rickert DE

Keddie A see Orford J

Kedem J see Acad B

Kedem J see Dvir S

Kedem J see Furman E

Kedem R see Alcalay J

Kedem R see Kark JD

Kedersha NL, Hill DF, Kronquist KE, Rome LH: Subpopulations of liver coated vesicles resolved by preparative agarose gel electrophoresis. J Cell Biol 1986 Jul;103(1):287-97

Kedersha NL, Rome LH: Preparative agarose gel electrophoresis for the purification of small organelles and particles. Anal Biochem 1986 Jul;156(1):161-70

Kedersha NL, Rome LH: Isolation and characterization of a novel ribonucleoprotein particle: large structures contain a single species of small RNA. J Cell Biol 1986 Sep; 103(3):699-709

Kedersha NL, Tkacz JS, Berg RA: Biosynthesis of prolyl hydroxylase: evidence for two separate dolichol-media pathways of glycosylation. Biochemistry 1985 Oct 8; 24(21):5960-7

Kedersha NL, Tkacz JS, Berg RA: Characterization of the oligosaccharides of prolyl hydroxylase, a microsomal glycoprotein. Biochemistry 1985 Oct 8;24(21):5952-60

Kedes L see Angerer L

Kedes L see Cohen JB

Kedes L see Erba HP

Kedes L see Garrison JC

Kedes L see Liu CS

Kedes L see Ng SY

Kedes L see O'Malley K

Kedes LH see Smith DH

Kédinger C see Jalinot P

Kedinger M, Simon-Assmann P, Lacroix B: Développement de la fonction digestive: régulation de la maturation des enzymes de la bordure en brosse intestinale. Reprod Nutr Dev 1986;26(2B):691-702 (61 ref.) (Eng. Abstr.) (Fre)

Kedinger M, Simon-Assmann PM, Lacroix B, Marxer A, Hauri HP, Haffen K: Fetal gut mesenchyme induces differentiation of cultured intestinal endodermal and crypt cells. Dev Biol 1986 Feb;113(2):474-83

Kedinger M see Lacroix B

Kedinger M see Simon-Assmann P

Kedishvili NIu see Lipskaia TIu

Kedor H see del Nero E

Kedor HH see Yazbek Júnior P

Kedor S see Janowski K

Kedryna T see Gumińska M

Kedryna T see Marchut E

Kedvessy G see Kata M

Kedvessy G see Miseta M

Kedvessy G see Trano J

Kedward HB see Eastwood MR

Kedward HB see Wattie BJ

Kedzia B, Koczorowski P: Stereopsis angle in relation to proximity and induced refractive errors. Am J Optom Physiol Opt 1986 Jun;63(6):432-41

Kedzia B, Koczorowski P, Swidziński T: Stereoskopowa zdolność rozdzielcza w warunkach skorygowania i rozkorygowania refrakcji oczu. Klin Oczna 1985 Aug; 87(8):342-6 (Eng. Abstr.) (Pol)

Kedzia B see Koczorowski P

Kedzia B see Latomski J

Kedzia H, Klejewski A, Strzyżowski P: Nowa koncepcja rozwoju jajnika i dysgenezji gonad. Ginekol Pol 1985 May-Jun;56(5-6):275-87 (Eng. Abstr.) (Pol)

Kedzia H see Pisarski T

Kedzierska B see Rode W

Kedzierski B, Buhler DR: Method for determination of pyrrolizidine alkaloids and their metabolites by high-performance liquid chromatography. Anal Biochem 1986 Jan;152(1):59-65

Kedzierski B, Buhler DR: The formation of 6,7-dihydro-7-hydroxy-1-hydroxy-methyl-5H-pyrrolizine, a metabolite of pyrrolizidine alkaloids. Chem Biol Interact 1986 Feb;57(2):217-22

Kedzior A see Dembińska-Kiec A

Kedziora J, Lukaszewicz R, Sibińska E, Jeske J: Down's syndrome: decreased oxygen enhancement ratio in lymphocytes' DNA. Hereditas 1985;102(2):301-3

Kedziora J, Bartosz G, Gromadzińska J, Sklodowska M, Wesowicz W, Scianowski J: Lipid peroxides in blood plasma and enzymatic antioxidative defence of erythrocytes in Down's syndrome. Clin Chim Acta 1986 Feb 15; 154(3):191-4

Kedziora J see Buczyński A

Kedziora S: Model lekarza budzacego zaufanie w ujeciu chorych i w ujeciu lekarzy. Pol Tyg Lek 1985 Nov 18-25; 40(46-47):1324-7 (Eng. Abstr.) (Pol)

Kee CS see Oh MS

Kee SM, Graves DJ: Isolation and properties of the active gamma subunit of phosphorylase kinase. J Biol Chem 1986 Apr 5;261(10):4732-7

Kee WH see Salmon YM

Kee DBJr see Wood JH

Keeble M, Weinman J: Immediate and delayed recall of information presented in a live and a televised lecture. Med Educ 1986 Jul;20(4):281-5

Keeble S, Maden M: The presence of cytoplasmic retinoic acid binding proteins in amphibian tissues and their possible role in limb regeneration. Prog Clin Biol Res 1986; 217A:309-14

Keech AC, Harper RW, Harrison PM, Pitt A, McLean AJ: Pharmacokinetic interaction between oral metoprolol and verapamil for angina pectoris. Am J Cardiol 1986 Sep 1; 58(6):551-2

Keedy FH see Mullen WH

Keef KD, Ross G: Rhythmic coronary arterial contractions: changes with time and membrane potential. Am J Physiol 1986 Mar;250(3 Pt 2):H524-9

Keefe D see Bier A

Keefe D see Keren G

Keefe D see Misra DS

Keefe D see Somberg J

Keefe D see Somberg JC

Keefe D see Torres V

Keefe D see Wynn J

Keefe DL, Misra D, Somberg JC: Supraventricular tachyarrhythmias: their evaluation and therapy. Am Heart J 1986 Jun;111(6):1150-61 (89 ref.)

Keefe DL, Turek FW: Circadian time keeping processes in mammalian reproduction. Oxf Rev Reprod Biol 1985; 7:346-400 (227 ref.)

Keefe DL, Williams S, Torres V, Flowers D, Somberg JC: Prophylactic tocainide or lidocaine in acute myocardial infarction. Am J Cardiol 1986 Mar 1;57(8):527-31

Keefe DL, Somberg JC: Esmolol: a novel ultra-short-acting beta-blocking agent. J Clin Pharmacol 1986 Mar;26 Suppl A:A1-A2

Keefe DL see Cohen DE

Keefe DL see Gelman KM

Keefe DL see Levitt B

Keefe DL see Somberg JC

Keefe EF: Ovulation prediction [letter] Fertil Steril 1985 Dec; 44(6):853

Keefe FJ, Manuel G, Brantley A, Crisson J: Pain in the head and neck cancer patient: changes over treatment. Head Neck Surg 1986 Jan-Feb;8(3):169-76

Keefe FJ, Brantley A, Manuel G, Crisson JE: Behavioral assessment of head and neck cancer pain. Pain 1985 Dec; 23(4):327-36

Keefe FJ, Dolan E: Pain behavior and pain coping strategies in low back pain and myofascial pain dysfunction syndrome patients. Pain 1986 Jan;24(1):49-56

Keefe FJ see Crisson J

Keefe FJ see McDaniel LK

Keefe JM see Beaver BB

Keefe JR see Alberts JR

Keefe KA see Sekine H

Keefe TJ see Engeman RM

Keefe TJ see Muna S

Keefe WE see Lawrence W Jr

Keefe WE see Reyland ME

Keefer CL, Bennett KA, Brackett BG: In vitro fertilization in the rabbit after delayed ovum recovery. Biol Reprod 1985 Sep;33(2):388-92

Keefer DA see Anderson JM

Keefer DA see Smith PF

Keefer G see Weinberg MP

Keefer JF, Moraga DA, Schuster SM: Amino acid content of L5178Y and L5178Y/L-ASE cells after L-asparaginase treatment. Biochem Med 1985 Oct;34(2):135-50

Keefer KA see Bryan RM Jr

Keefer LK, Garland WA, Oldfield NF, Swagzdis JE, Mico BA: Inhibition of N-nitrosodimethylamine metabolism in rats by ether anesthesia. Cancer Res 1985 Nov;45(11 Pt 1):5457-60

Keefer LK see Mico BA

Keefer LK see von Hofe E

Keefer M see Gewirtz AM

Keefer S see Hamman RF

Keeffe EB, Hisken EC, Schubert F: Adenomatous polyp arising in Barrett's esophagus. J Clin Gastroenterol 1986 Jun;8(3 Pt 1):271–4

Keeffe EB: Clinical approach to viral hepatitis in homosexual men. Med Clin North Am 1986 May;70(3):567–86

Keeffe EB see Lieberman DA

Keeffe EB see Rumans MC

Keegan CR see Silbert BS

Keegan D see Williams PL

Keegan DA see Power MJ

Keegan DL see Bowen RC

Keegan DL see Richardson JS

Keegan GT, Coffield KS, Singh EO, Kroesing PM: Carcinoma of the prostate in the elderly. Clin Geriatr Med 1985 May; 1(2):359–71

Keegan K, Collett MS: Use of bacterial expression cloning to define the amino acid sequences of antigenic determinants on the G2 glycoprotein of Rift Valley fever virus. J Virol 1986 May;58(2):263–70

Keegan K see Collett MS

Keegan K see Vasiri ND

Keegan KA see Silva PD

Keegan KA Jr, Waffarn F, Quilligan EJ: Obstetric characteristics and fetal heart rate patterns of infants who convulse during the newborn period. Am J Obstet Gynecol 1985 Dec 1;153(7):732–7

Keegan L, Gill G, Ptashne M: Separation of DNA binding from the transcription-activating function of a eukaryotic regulatory protein. Science 1986 Feb 14;231(4739):699–704

Keegan M see Chapman JJ

Keegan M see Lerer B

Keegan ME see Chang RS

Keegan ME see Vandlen RL

Keeghan AM see Freeman SE

Keegstra HJ: Depressive disorders in Ethiopia. A standardized assessment using the SADD schedule. Acta Psychiatr Scand 1986 Jun;73(6):658–64

Keegstra K see Smeekens S

Keegstra K see Woldegiorgis G

Keegstra W see Dratz EA

Keegstra W see van Bruggen EF

Keehn G see Freischlag J

Keehn MT see Bukowski L

Keehn RJ see Boice JD

Keehn RJ see Higgins GA

Keel BA see Abney TO

Keel BA see Vasquez JM

Keelan E, Linehan W, Keelan P: Bird Fancier's lung Ir J Med Sci 1986 May;155(5):150–5

Keelan M, Walker K, Thomson AB: Intestinal brush border membrane marker enzymes, lipid composition and villus morphology: effect of fasting and diabetes mellitus in rats. Comp Biochem Physiol [A] 1985;82(1):83–9

Keelan M, Walker K, Thomson AB: Effect of chronic ethanol and food deprivation on intestinal villus morphology and brush border membrane content of lipid and marker enzymes. Can J Physiol Pharmacol 1985 Oct; 63(10):1312–20

Keelan M, Cheeseman C, Walker K, Thomson AB: Effect of external abdominal irradiation on intestinal morphology and brush border membrane enzyme and lipid composition. Radiat Res 1986 Jan;105(1):84–96

Keelan M, Walker K, Thomson AB: Resection of rabbit ileum: effect on brush border membrane enzyme markers and lipids. Can J Physiol Pharmacol 1985 Dec;63(12):1528–32

Keelan M see Thomson AB

Keelan MH Jr see Christie JL

Keelan MH Jr see Cogswell TL

Keelan MH Jr see Tresch DD

Keelan P see Crowe M

Keelan P see Keelan E

Keele SW, Pokorny RA, Corcos DM, Ivry R: Do perception and motor production share common timing mechanisms: a correctional analysis. Acta Psychol (Amst) 1985 Dec; 60(2–3):173–91

Keeler BA see Girard NJ

Keeler EB, Brook RH, Goldberg GA, Kamberg CJ, Newhouse JP: How free care reduced hypertension in the health insurance experiment. JAMA 1985 Oct 11;254(14):1926–31

Keeler EB see Valdez RB

Keeler EB see Ware JE Jr

Keeler JR see Heike CJ

Keeler KH: Implications of weed genetics and ecology for the deliberate release of genetically-engineered crop plants. Recomb DNA Tech Bull 1985 Dec;8(4):165–72

Keeler R, Wong NL: Evidence that prostaglandin E2 stimulates chloride secretion in cultured A6 renal epithelial cells. Am J Physiol 1986 Mar;250(3 Pt 2):F511–5

Keeler R see Wilson N

Keeler RF, Johnson AE, Chase RL: Toxicity of Thermopsis montana in cattle. Cornell Vet 1986 Apr;76(2):115–27

Keeler RF, Johnson AE, Stuart LD, Evans JO: Toxicosis from and possible adaptation to Galega officinalis in sheep and the relationship to Verbesina encelioides toxicosis. Vet Hum Toxicol 1986 Aug;28(4):309–15

Keeler RF see Campbell MA

Keeler RF see Panter KE

Keeley FW, Johnson DJ: The effect of developing hypertension on the synthesis and accumulation of elastin in the aorta of the rat. Biochem Cell Biol 1986 Jan; 64(1):38–43

Keeley FW see O'Driscoll SW

Keeley J, Mayer TG, Cox R, Gatchel RJ, Smith J, Mooney V: Quantification of lumbar function. Part 5: Reliability of range-of-motion measures in the sagittal plane and an in vivo torso rotation measurement technique. Spine 1986 Jan–Feb;11(1):31–5

Keeley J see Mayer TG

Keeley KA, Licht AL: Gradual vs. abrupt withdrawal of methylphenidate in two older dependent males. J Subst Abuse Treat 1985;2(2):123–5

Keeley PA see Davidson RC

Keeling A see Vaughan AT

Keeling DH see Stewart GW

Keeling FP, Ayers AB, Field S, Forbes WS: Fracture of the sella turcica: a report of three cases. Clin Radiol 1986 May; 37(3):233–4

Keeling FP see Thomas ML

Keeling JW see Boyd PA

Keeling JW see Chalmers RA

Keeling JW see Gough JD

Keeling PA, Rocke DA, Nunn JF, Monk SJ, Lamb MJ, Halsey MJ: Folinic acid protection against nitrous oxide teratogenicity in the rat. Br J Anaesth 1986 May; 58(5):528–34

Keeling PW see Ainley CC

Keeling RP see Childress JF

Keely DF 3d see Tschanz DW

Keeman JN see Kenter JA

Keeman JN see van der Horst CM

Keeman JN see van Leeuwen PA

Keeman JN see Warmenhoven PG

Keemink CJ see Bulens C

Keemink CJ see Lamoré PJ

Keemink CJ see van Deursen JB

Kees AP, Mitchell RG: Commercial strip test for reduction of nitrate by bacteria [letter] J Clin Pathol 1986 Jan; 39(1):118

Keen CL, Bell JG, Lönnerdal B: The effect of age on manganese uptake and retention from milk and infant formulas in rats. J Nutr 1986 Mar;116(3):395–402

Keen CL see Dubick MA

Keen CL see Lönnerdal B

Keen CL see Muñoz L

Keen CL see Urin-Hare JY

Keen CL see Yip R

Keen CL see Zidenberg-Cherr S

Keen D see Leonard L

Keen DL see Davies DH

Keen DV, Pearse RG: Intrauterine growth curves: problems and limitations. Acta Paediatr Scand [Suppl] 1985;319:52–4

Keen G see Morgans CM

Keen G see Pitcher D

Keen GA, McIntyre JP: Summer aseptic meningitis in Cape Town, 1981–1986 [letter] S Afr Med J 1986 Apr 12; 69(8):473–4

Keen H see Bending JJ

Keen H see Close CF

Keen H see Mather HM

Keen H see Ng Tang Fui S

Keen H see Verma NP

Keen H see Wiseman MJ

Keen JH, Black MM: The phosphorylation of coated membrane proteins in intact neurons. J Cell Biol 1986 Apr; 102(4):1325–33

Keen JH see Keane S

Keen M, Conley J, McBride T, Mutter G, Silver J: Pseudotumor of the pterygomaxillary space presenting as anesthesia of the mandibular nerve. Laryngoscope 1986 May;96(5):560–3

Keen M, Cho HT, Savetsky L: Pseudotumor of the larynx—an unusual cause of airway obstruction. Otolaryngol Head Neck Surg 1986 Feb;94(2):243–6

Keen M see Birdsall NJ

Keen M see Chandrasuzki A

Keen ME, Murad TM, Cohen MI, Matthias HJ: Benign breast lesions with malignant clinical and mammographic presentations. Hum Pathol 1985 Nov;16(11):1147–52

Keen MF: Comparison of intramuscular injection techniques to reduce site discomfort and lesions. Nurs Res 1986 Jul–Aug;35(4):207–10

Keen ML see Gotch FA

Keen MR, Owen A, Hill RC: Comparison of the effects of intramuscular meptazinol, methadone and placebo in opiate addicts (editors' abstract). Postgrad Med J 1985;61 Suppl 2:27–8

Keen P see Bixby MA

Keen P see Kai-Kai MA

Keen PM see Harmar AJ

Keen R see Lufkin RB

(Keen WW), Bingham WF: W. W. Keen and the dawn of American neurosurgery. J Neurosurg 1986 May; 64(5):705–12

(Keen WW), Rathow IM: The letters of William Stewart Halsted and William Williams Keen. Surgery 1986 Sep; 100(3):550–61

Keena B see Sadovnick AD

Keenan AM see Carrasquillo JA

Keenan AM see Hwang KM

Keenan AM see Lotze MT

Keenan AM see Lundy J

Keenan AM see Palestine AG

Keenan AM see Steller MA

Keenan AM see Weinstein JN

Keenan B see Greenberg F

Keenan B see Pollack MS

Keenan BS, Gregor NC, Hodge AM: Studies of molecular species of the human androgen receptor (AR): comparison of the physicochemical properties of the [3H]methyltrienolone-AR complex formed in cytosol to the complex produced in intact genital skin fibroblasts. J Clin Endocrinol Metab 1986 Jul;63(1):222–30

Keenan BS see Eberle AJ

Keenan CM see Bian LN

Keenan DJ, Monro JL, Ross JK, Manners JM, Conway N, Johnson AM: Left ventricular aneurysm. The Wessex experience. Br Heart J 1985 Sep;54(3):269–72

Keenan DM, Allardyce CJ: Changes in plasma creatinine levels of sheep during submaintenance feeding. Aust Vet J 1986 Jan;63(1):29–30

Keenan E: Smoking and its promotion in Greece. A 20th century Trojan horse. NY State J Med 1985 Jul; 85(7):409–12

Keenan EJ see Jordan VC

Keenan J see Ramsay B

Keenan JP see Desai Y

Keenan KP see McDowell EM

Keenan L see Davies L

Keenan MA see Garland DE

Keenan MJ, Holmes RP: Chromatofocusing in the purification and separation of apo- and holo-(vitamin D-binding protein). Biochem J 1985 Aug 1;229(3):669–74

Keenan N see Olivieri NF

Keenan N see Simmons RJ

Keenan RA, Burwell W, Duncan J, Robb WA: Squamous carcinoma of kidney. J R Coll Surg Edinb 1985 Dec; 30(6):393–4

Keenan RA see Jones PF

Keenan RE, Black PL, Freudenburg JC, Hill JA, Holmberg CE, Reitbrock MJ, Sullivan MJ, Thompson MT, Wright DL: Usefulness of low dose guanfacine, once a day, for 24-hour control of essential hypertension. Am J Cardiol 1986 Mar 28;57(9):38E–42E

Keenan RL see Bierman MI

Keenan RM see Hughes JR

Keenan S see Welsh DK

Keenan TP: Hinton pulls together to handle train crash victims. Can Med Assoc J 1986 May 1;134(9):1051, 1064–5, 1067

Keenan TW see Dylewski DP

Keenan TW see Vallvellah HM

Keenan V 3d see Yarkony GM

Keenan WJ see Buchino JJ

Keenan WJ see Devaskar UP

Keenan WJ see Grim P 3d

Keenan WJ see Naqvi SH

Keene A see Farr LA

Keene CH: Times ago—times four. Pharos 1985 Fall; 48(4):23–6

Keene D see Dorenbaum D

Keene D see Richter IL

Keene D see Ventureyra E

Keene DR see Burgeson RE

Keene DR see Lunstrum GP

Keene DR see Morris NP

Keene HJ: Dental caries prevalence in early Polynesians from the Hawaiian Islands. J Dent Res 1986 Jun;65(6):935–8

Keene JD see Kiley MP

Keene JD see Kolo R

Keene JD see Pisotsky DS

Keene JD see Wilusz J

Keene JJ Jr see Hantakos PS

Keene JP, Kessel D, Land EJ, Redmond RW, Truscott TG: Direct detection of singlet oxygen sensitized by haematoporphyrin and related compounds. Photochem Photobiol 1986 Feb;43(2):117–20

Keene JP see Moore JV

Keene JS, Lange RH: Diagnostic dilemmas in foot and ankle injuries. JAMA 1986 Jul 11;256(2):247–51

Keene JS, Sellinger DS, McBeath AA, Engber WD: Metastatic breast cancer in the femur. A search for the lesion at risk of fracture. Clin Orthop 1986 Feb;(203):282–8

Keene JS see Parnell M

Keene JS see Zoltan DJ

Keene KJ see Dutro CL

Keene M see Lashgari M

Keene MA see Hosilkoff S

Keene ME see Lashgari M

Keene MH see Williams DC

Keene WE, Petitt MG, Allen S, McKerrow JH: The major neutral proteinase of Entamoeba histolytica. J Exp Med 1986 Mar 1;163(3):536–49

Keener J see Hirschman J

Keener JJ see Hesselbrock MN

Keener M see Anders TF

Keener MA see Anders TF

Keener MA see Zeanah CH

Keener S see Roggli VL

Keener TJ see Welkos SL

Keeney GL see Young TW

Keeney HA see Pabley SA

Keeney RE, Wilson SJ: Acyclovir: new era in antiviral chemotherapy. Clin Dermatol 1984 Apr–Jun;2(2):117–32 (79 ref.)

Keeney FM see Manuel Pinto L

Keene SJ, Desmond MJ, Uttley JE: Carcinoid syndrome with myasthenia gravis. An unusual and interesting case. Anaesthesia 1986 Apr;41(4):404–7
Keene TG see **O'Donohue WJ Jr**
Keene TG see **Ortega JA**
Keene TG see **Ward SL**
(Keene WW), Stone JL: W. W. Keen: America's pioneer neurological surgeon. Neurosurgery 1985 Dec; 17(6):997–1010
Keenum AJ see **Bauman RC**
Keep PA, Gibbons AR, Rogers GT: Antigenic expression of heat-stable and heat-labile binding sites on carcinoembryonic antigen. Br J Cancer 1985 Dec; 52(6):953–6
Keep PA see **Begent RH**
Keep RF, Jones HC, Cawkwell RD: A morphometric analysis of the development of the fourth ventricle choroid plexus in the rat. Brain Res 1986 Jun;392(1–2):77–85
Keepence GC: A policeman's view of data protection. Med Sci Law 1985 Oct;25(4):250–2
Keepers GA, Casey DE: Clinical management of acute neuroleptic-induced extrapyramidal syndromes. Curr Psychiatr Ther 1986;23:139–57 (97 ref.)
Keepers JW see **Levy RM**
Keeping HS see **Winters SJ**
Keeping JD, Morrison J: Pre eclamptic toxaemia. Aust Fam Physician 1985 Aug;14(8):788, 790–2
Kees F, Naber KG, Bartoschik-Wich B, Stockmann P, Meyer GP, Grobecker H: High-performance liquid chromatography analysis of mezlocillin, piperacillin, their degradation products, and of ioxitalamic acid in plasma and urine of healthy volunteers. Arzneimittelforschung 1985;35(7):1099–104
Kees F see **Dominiak P**
Kees F see **Martinez C**
Kees F see **Naber KG**
Kees G Jr see **Sundt TM Jr**
Keese CR see **Glaever I**
Keese CR see **Prather TL**
Keese SM see **Ikeda Y**
Keese W, Khalaf H, Grambow D, Grundke G, Rimpler M: 2-Chlor-1-methylpyridiniumjodid. Ein geeignetes Kupplungsreagenz für Peptidsynthesen. Biol Chem Hoppe Seyler 1985 Dec;366(12):1093–5 (Eng. Abstr.) **(Ger)**
Keesen M, Zilvold G: De Stemko; bediening van apparatuur met gesproken commando's. Ned Tijdschr Geneeskd 1986 Jul 5;130(27):1241–4 (Eng. Abstr.) **(Dut)**
Keesee W see **Bullinger M**
Keesey J see **Chasnis MR**
Keesey J see **Grody WW**
Keesey JC see **Levine SE**
Keesey RE, Powley TL: The regulation of body weight. Annu Rev Psychol 1986;37:109–33
Keesey RE see **Corbett SW**
Keesey RE see **Kaufman LN**
Keesey UT see **Hess RF**
Keesmaa W see **Pruijs JE**
Keet AD see **van Rensburg LC**
Keet MP, Jaroszewicz AM, Lombard CJ: Follow-up study of physical growth of monozygous twins with discordant within-pair birth weights. Pediatrics 1986 Mar;77(3):336–44
Keeton BR, Bucknall CA, Curry PV, Joseph MC, Sutherland GR, Holt DW: Use of amiodarone in childhood. Br J Clin Pract [Symp Suppl] 1986 Apr;44:115–20
Keeton BR see **Virdi IS**
Keeton GR see **Cassidy MJ**
Keeton GR see **Kehoe B**
Keeton TK, Hall JS: The effect of propranolol on blood pressure and central MOPEG concentration in the conscious spontaneously hypertensive rat. Eur J Pharmacol 1986 Jun 17;125(2):293–6
Keeton TK see **Buckholz RA**
Keeton TK see **Clementi WA**
Keeton TK see **Hubbard JW**
Keevil CW see **Marsh PD**
Kefalides NA, Zisis Z: Herpes simplex virus suppression of human endothelial matrix protein synthesis is independent of viral protein synthesis. Lab Invest 1986 Sep;55(3):328–36
Kefalides NA, Pegg MT, Ohno N, Poon-King T, Zabriskie J, Fillit H: Antibodies to basement membrane collagen and to laminin are present in sera from patients with poststreptococcal glomerulonephritis. J Exp Med 1986 Mar 1;163(3):588–602
Kefalides NA see **Brinker JM**
Kefalides NA see **Clayman MD**
Kefalides NA see **Friedman HM**
Kefalides NA see **Myers JC**
Kefalos J see **Estegay M**
Keffel D see **Allollo B**
Keffen RH see **Gandini GC**
Keffen RH see **van Hoorden J**
Kefford RF, Milton GW: Fatal inappropriate ADH secretion in melanoma [letter] Med J Aust 1986 Mar 17;144(6):333–4
Kefford RF, Ward JA: Nobel Peace Prize to medicine [editorial] Med J Aust 1985 Dec 9–23;143(12–13):537–8
Kefford RF see **Burrone OR**
Kéfi M, Sayed S, Ben Attia M, Lakhoua R, Hastali M, Chaouchi B, Gharbi HA, Saied H: L'anesthésie dans la chirurgie de la péricardite purulente de l'enfant: à propos de 10 cas. Tunis Med 1985 Jun–Jul;63(6–7):339–42 (Eng. Abstr.) **(Fre)**
Kéfi M, Sayed S, Hentati M, Ben Attia M, Chaouchi B, Gharbi HA, Saied H: L'anesthésie et la réanimation dans la chirurgie des kystes hydatiques. Tunis Med 1985 Oct; 63(10):559–62 (Eng. Abstr.) **(Fre)**
Kegasa T see **Matsumori Y**
Kegel B: Physical fitness. Sports and recreation for those with lower limb amputation or impairment. J Rehabil Res Dev [Clin Suppl] 1985;(1):1–125
Kegel M: Nävoide perifollikuläre Fibrome (Zackheim und Pinkus). Hautarzt 1985 Jul;36(7):412–4 (Eng. Abstr.) **(Ger)**
Kegel W: Zur Diagnostik des Phäochromozytoms im Kindesalter—Ein kasuistischer Beitrag. Rontgenblatter 1986 Jul;39(7):188–90 (Eng. Abstr.) **(Ger)**
Kegel W: Multiple neurogene Tumoren und dorsale Wirbelkörperexkavationen—charakteristische Befunde der Neurofibromatose von Recklinghausen Ein kasuistischer Beitrag. Rontgenblatter 1985 Oct;38(10):317–20 (Eng. Abstr.) **(Ger)**
Kegel-Flom P: Predicting optometry school grades from intellectual and nonintellectual admission variables. Am J Optom Physiol Opt 1985 Dec;62(12):901–7
Kegeles SM, Jonsen AR, Jameton A: A course for senior medical students in the responsibilities of medical practice. J Med Educ 1985 Nov;60(11):876–8
Kegeles SS: Education for breast self-examination: why, who, what, and how? Prev Med 1985 Nov;14(6):702–20 (78 ref.)
Kegler DM see **Smith DH**
Kegler LL see **Robles LJ**
Keh W see **Vieux U**
Keh-Yen A see **Braverman IM**
Kéhila M, Letaïef R, Mougharbel A, Saïd R, Hamida RB, Khalfallah A, Jerbi A, Gharbi S: Les tumeurs primitives du grêle. A propos de 16 cas de 1978 à 1984. Tunis Med 1985 Nov;63(11):617–21 (Eng. Abstr.) **(Fre)**
Kehila M, Said R, Katar S, Ben Hamida R, Khalfallah A, Jerbi A, Gharbi S: La rupture per-opératoire spontanée de la veine cave inférieure dans un kyste hydatique du foie. Tunis Med 1985 Jun–Jul;63(6–7):399–402 (Eng. Abstr.) **(Fre)**
Kehila M, Allègue M, Daoud N, Chaabane M, Saïd R, Ben Hamida R, Khalfallah A, Jeddi M, Jerbi A, Gharbi S: Corrélation échographique et chirurgicale dand le kyste hydatique abdominal: à propos des 50 premiers cas explorés par échographie en 1983–84. Tunis Med 1985 Oct; 63(10):545–8 (Eng. Abstr.) **(Fre)**
Kehila M see **Letaief R**
Kehl A see **Lembcke B**
Kehl A see **Richter G**
Kehl DG: Thalia meets Tithonus: gerontological wit and humor in literature. Gerontologist 1985 Oct;25(5):539–44
Kehl F see **Heubel F**
Kehl LJ: Analgesia after inhibition of enkephalin degradation. J Am Dent Assoc 1986 Feb;112(2):181–3
Kehl M see **Reber P**
Kehl O, Gyr K, Groetzinger U, Kayasseh L, Ammann R, Bardhan P, Stalder GA: Diagnosis of achlorhydria by plasma secretin determination—a tubeless approach. Am J Gastroenterol 1986 Aug;81(8):681–4
Kehl O, Bühler H, Stamm B, Amman RW: Endoscopic removal of a large, obstructing and bleeding duodenal Brunner's gland adenoma. Endoscopy 1985 Nov; 17(6):231–2
Kehl O, Bühler H, Baumgartner D, Münch R, Ammann R: "Neo-Gallenblase" nach Cholezystektomie. Schweiz Rundsch Med Prax 1986 Mar 4;75(10):263–5 (Eng. Abstr.) **(Ger)**
Kehl O see **Jäger K**
Kehl O see **Markwalder K**
Kehl O see **Münch R**
Kehl SJ, McLennan H: An electrophysiological characterization of inhibitions and postsynaptic potentials in rat hippocampal CA3 neurones in vitro. Exp Brain Res 1985;60(2):299–308
Kehl SJ, McLennan H: A pharmacological characterization of chloride- and potassium-dependent inhibitions in the CA3 region of the rat hippocampus in vitro. Exp Brain Res 1985;60(2):309–17
Kehler CH: Evolution of patient care in the early postoperative period [editorial] Can Anaesth Soc J 1986 May;33(3 Pt 1):269–72 **(Eng, Fre)**
Kehler CH see **Ghignone M**
Kehlet H see **Bigler D**
Kehlet H see **Birch K**
Kehlet H see **Christensen T**
Kehlet H see **Hjortrup A**
Kehlet H see **Hjortsø NC**
Kehlet H see **Lund C**
Kehlet H see **Lund CM**
Kehoe SM see **Hopper AH**
Kehoe B, Keeton GR, Hill C: Elevated plasma renin activity associated with renal dysfunction. Nephron 1986;44(1):51–7
Kehoe J: Synaptic block of a transmitter-induced potassium conductance in Aplysia neurones. J Physiol (Lond) 1985 Dec;369:399–437
Kehoe J: Synaptic block of a calcium-activated potassium conductance in Aplysia neurones. J Physiol (Lond) 1985 Dec;369:439–74
Kehoe JC: Splinting and replantation after traumatic avulsion. J Am Dent Assoc 1986 Feb;112(2):224–30 (61 ref.)
Kehoe JE, Harvey LP, Daly JM: Alteration of chemotherapy toxicity using a chemically defined liquid diet in rats. Cancer Res 1986 Aug;46(8):4047–52
Kehoe MM, Chan LC: Fractures, dislocations and contusions in the Borneon orang utan (Pongo pygmaeus pygmaeus)—a review of 21 cases. Vet Rec 1986 Jun 7;118(23):633–6
Kehoe N see **Urwin GH**
Kehoe P, Blass EM: Conditioned aversions and their memories in 5-day-old rats during suckling. J Exp Psychol [Anim Behav] 1986 Jan;12(1):40–7
Kehoe P, Blass EM: Central nervous system mediation of positive and negative reinforcement in neonatal albino rats. Brain Res 1986 Jun;392(1–2):69–75
Kehoe P, Blass EM: Behaviorally functional opioid systems in infant rats: I. Evidence for olfactory and gustatory classical conditioning. Behav Neurosci 1986 Jun; 100(3):359–67
Kehoe P, Blass EM: Opioid-mediation of separation distress in 10-day-old rats: reversal of stress with maternal stimuli. Dev Psychobiol 1986 Jul;19(4):385–98
Kehoe RF see **Zhoutlin TA**
(Kehr H), Klimpel V: Zur Krankenhaus- und Operationssaalhygiene während der Anfänge der Gallenwegschirurgie, dargestellt am Beispiel des Wirkens von Hans Kehr (1862–1916). Z Gesamte Hyg 1985 Dec; 31(12):722–3 (Eng. Abstr.) **(Ger)**
Kehr J, Chavko M: Rapid determination of adenine nucleotides in brain tissue by ion-paired reversed-phase column liquid chromatography under isocratic conditions. J Chromatogr 1985 Dec 13;345(2):267–73
(Kehr OJ), Klimpel V: Die Rolle der Orthopädie im Schaffen des Gallenchirurgen Hans Kehr (1862–1916). Beitr Orthop Traumatol 1985 Dec;32(12):621–4 (Eng. Abstr.) **(Ger)**
Kehr S, Gastauer R, Winkler G: Diabetes mellitus Typ I, Schilddrüsenautoimmunität, Schilddrüsenfunktion und HLA-Status. Monatsschr Kinderheilkd 1985 Oct; 133(10):738–42 (Eng. Abstr.) **(Ger)**
Kehr W see **Löscher W**
Kehr W see **Stephens DN**
Kehrbein C see **Rading A**
Kehrberg G see **Rose H**
Kehrberger E, Lanz E, Theiss D, Heintz-Bamberg D: Bupivacain 0,75% versus 0,5% zur Periduralanaesthesie. Sensible und motorische Blockade. Reg Anaesth 1985 Oct; 8(4):73–7 (Eng. Abstr.) **(Ger)**
Kehrer B see **Vock P**
Kehrer JP, Klein-Szanto AJ, Thurston DE, Lindenschmidt RC, Witschi HR: O,S,S,-trimethyl phosphorodithioate-induced lung damage in rats and mice. Toxicol Appl Pharmacol 1986 Jul;84(3):480–92
Kehrer JP, Klein-Szanto AJ: Enhanced acute lung damage in mice following administration of 1,3-bis(2-chloroethyl)-1-nitrosourea. Cancer Res 1985 Nov;45(11 Pt 2):5707–13
Kehrer JP, Lee YC, Smith RD: Effect of intratracheally administered anticancer drugs on lung hydroxyproline content. Toxicol Lett 1986 Jan;30(1):63–70
Kehrer JP, Lee YC, Solem SM: Comparison of in vitro and in vivo rates of collagen synthesis in normal and damaged lung tissue. Exp Lung Res 1986;10(2):187–201
Kehrer JP see **Lee YC**
Kehrer JP see **Murphy ME**
Kehrer P see **Magistretti PJ**
Kehrer P see **Mougin C**
Kehrl HR see **Roger LJ**
Kehrl JH, Wakefield LM, Roberts AB, Jakowlew S, Alvarez-Mon M, Derynck R, Sporn MB, Fauci AS: Production of transforming growth factor beta by human T lymphocytes and its potential role in the regulation of T cell growth. J Exp Med 1986 May 1;163(5):1037–50
Kehrl JH, Muraguchi A, Goldsmith PK, Fauci AS: The direct effects of interleukin 1, interleukin 2, interferon-alpha, interferon-gamma, B-cell growth factor, and a B-cell differentiation factor on resting and activated human B cells. Cell Immunol 1985 Nov;96(1):38–48
Kehrl JH, Grove JH, Goldsmith PK, Fauci AS: B cell growth and differentiation factors interact with receptors distinct from the interleukin 2 receptor. Eur J Immunol 1986 Jul; 16(7):761–6
Kehrl JH, Muraguchi A, Falkoff RJ, Ambrus JL Jr, Butler JL, Fauci AS: Activation and immunoregulation of human B lymphocytes. Uremia Invest 1984–85;8(3–4):157–66
Kehrl JH see **Alvarez-Mon M**
Kehrl JH see **Roberts AB**
Kehrl JH see **Rook AH**
Kehrli ME Jr see **Nonnecke BJ**
Kehry MR see **Hudak SA**
Kehyayan E, Galdi I, Pellicciotta G, Girardi AM, Caviezel F: Effect of phototherapy on plasma levels of GH, LH and FSH in the newborn. J Endocrinol Invest 1985 Dec; 8(6):561–5
Keicher PA, McAllister JC 3d: Comprehensive pharmaceutical services in the surgical suite and recovery room. Am J Hosp Pharm 1985 Nov;42(11):2454–62
Keicho N, Saijo N, Shinkai T, Eguchi K, Sasaki Y, Tamura T, Sakurai M, Sano T, Hoshi A: Phase II study of UFT in patients with advanced non-small cell lung cancer. Jpn J Clin Oncol 1986 Jun;16(2):143–6
Keicho N see **Tamura T**
Keidan AJ, Tastsios C, Cohen J, Cousins S, Gordon-Smith EC: Infective complications of aplastic anaemia. Br J Haematol 1986 Jul;63(3):503–8
Keidan AJ, Franklin IM, White RD, Joy M, Hoskins ER,

Stuart J: Effect of BW12C on oxygen affinity of haemoglobin in sickle-cell disease. Lancet 1986 Apr 12; 1(8485):831–4
Keidar S, Binenbolm C: [Obstructive uropathy due to mumps] Harefuah 1985 Apr 15;108(8):392 (Eng. Abstr.) (Heb)
Keidar S, Brook J: [Pancreatic ascites (editorial)] Harefuah 1985 Apr 15;108(8):406–7 (Heb)
Keidar S see Grenadier E
Keider S see Beyar R
Keiderling TA see Yasui SC
Keiding LM see Backer NV
Keiding LM see Fryd V
Keiding N: Bayesiansk analyse af kontrollerede behandlinsforsøg. Ugeskr Laeger 1985 Jul 15;147(29):2315 (Dan)
Keiding N see Andersen PK
Keiding N see Ersbøll J
Keiding N see Green A
Keiding N see Nielsen CT
Keiding N see Secher NJ
Keiding S, Boesby S, Dege H, Jensen SL, Kirkegaard P: Levertransplantation. Ugeskr Laeger 1986 Apr 14; 148(16):941–4 (Eng. Abstr.) (Dan)
Keiding S: Species differences of galactose metabolism in erythrocytes. Scand J Clin Lab Invest 1985 Dec; 45(8):697–700
Keiding S see Winkler K
Keidl E see Ramadori G
Keier AN see Nikitin GD
el-Keiey M see Ahmed AS
Keifer P see Ellermeyer WP
Keifer-Goodman J see Maekawa T
Keighley EA see Hunt JC
Keighley MR: Anal sphincter function and sphincter preserving surgery. Ann Chir Gynaecol 1986;75(2):121–6
Keighley MR see Ambrose NS
Keighley MR see Ambrose S
Keighley MR see Brearley S
Keighley MR see Burdon DW
Keighley MR see Haynes IG
Keighley MR see Hoare AM
Keighley MR see Morris DL
Keighley MR see Poxon V
Keighley MR see Scammell B
Keighley MR see Scammell BE
Keighley MR see Shephard AA
Keighley MR see Shepherd AF
Keighley MR see Shouler P
Keighley MR see Silverman SH
Keighley MR see Weaver M
Keighley MR see Weaver RM
Keighran AG: Pertussis vaccination [letter] Med J Aust 1986 Apr 14;144(8):445
Keightley A see Davies AC
Keightley A see vanSonnenberg E
Keihn E see Levin IW
Keilan see Korochkin IM
Keij J see Shah PD
Keijser AH see Blijham GH
Keijser AH see ten Velde GP
Keijser AH see Visser PA
Keijser W see Stefanini M
Keil B: Structure et propriétés des collagénases animales et bactériennes. Ann Biol Clin (Paris) 1986;44(2):168–75 (Eng. Abstr.) (Fre)
Keil B see Lecroisey A
Keil E, Hofmann W, Scheibe J: Zum Verhalten der Glykogenphosphorylase b und deren Isoenzyme im Blut und in Muskelbioptaten bei Teilnehmern an Ausdauerläufen. Z Med Lab Diagn 1985;26(5):268–72 (Eng. Abstr.) (Ger)
Keil E see Brämlich H
Keil E see Stein G
Keil G: Kreative Imagination im Zwischenbereich von Kunst und Medizin. Zum künstlerischen Werk von Roman Hippéli. Fortschr Med 1986 Apr 30;104(17):57–9 (Ger)
Keil G see Deichmann WB
Keil GM see Dorsch-Häsler K
Keil GM see Kozminowski UH
Keil H, Keil S, Pickup RW, Williams PA: Evolutionary conservation of genes coding for meta pathway enzymes within TOL plasmids pWW0 and pWW53. J Bacteriol 1985 Nov;164(2):887–95
Keil H see Kühnl-Petzoldt C
Keil JE see Malcolm R
Keil JE see Maricq HR
Keil L see Fast T
Keil L see Harrison MH
Keil LC see Brooks VL
Keil LC see Harrison MH
Keil LC see Klingbeil CK
Keil LC see Kravik SE
Keil LC see Lee ME
Keil LC see Metzler GH
Keil LC see Raff H
Keil LC see Wade CE
Keil LC see Wurpel JN
Keil M, Sanchez-Serrano J, Schell J, Willmitzer L: Primary structure of a proteinase inhibitor II gene from potato (Solanum tuberosum). Nucleic Acids Res 1986 Jul 25; 14(14):5641–50
Keil S see Keil H
Keil TU: Diltiazem schützt Transplantate. Fortschr Med 1986 Jul 3;104(25):53 (Ger)
Keil TU: Weltgesundheitsorganisation (WHO): Weitgehend wie ein Rufer in der Wüste. Fortschr Med 1985 Nov 28; 103(44):60–1 (Ger)
Keil U, Hense HW, Stieber J: Screening for hypertension: results of the Munich Blood Pressure Program. Prev Med 1985 Jul;14(4):519–31
Keil U see Cairns V
Keil W: Regulierung der Vögel im landwirtschaftlichen Bereich: Haus- und Feldsperling. DTW 1986 May 7; 93(5):208 (Eng. Abstr.) (Ger)
Keil W: Regulierung der Säugetiere und Vögel auf Flugplätzen. DTW 1986 May 7;93(5):203–4 (Eng. Abstr.) (Ger)
Keil W: Regulierung der Vögel im landwirtschaftlichen Bereich: Saat- und Rabenkrähe. DTW 1986 May 7; 93(5):206 (Eng. Abstr.) (Ger)
Keil W, Glowatzki ML: Quantitative IgD measurement for discrimination of human bloodstains. Forensic Sci Int 1986 Jun;31(2):73–8
Keil W, Geyer R, Dabrowski J, Dabrowski U, Niemann H, Stirm S, Klenk HD: Carbohydrates of influenza virus. Structural elucidation of the individual glycans of the FPV hemagglutinin by two-dimensional 1H n.m.r. and methylation analysis. EMBO J 1985 Oct;4(10):2711–20
Keil W see Ishiyama I
Keil W see Olthoff D
Keil-Dlouha V, Planchenault T: Potential proteolytic activity of human plasma fibronectin. Proc Natl Acad Sci USA 1986 Aug;83(15):5377–81
Keil-Dlouha V see Joukoff E
Keilacker H, Rjasanowski I, Ziegler M, Michaelis D, Woltanski KP, Besch W: The role of insulin antibodies in insulin treatment of type I diabetes. Exp Clin Endocrinol 1986 Jun;87(1):79–88
Keilacker H see Paulo E
Keilacker H see Ratzmann KP
Keilacker H see Woltanski KP
Keiler G see Thieme R
Keilhauer G, Meier DH, Kuhlmann-Krieg S, Nieke J, Schachner M: Astrocytes support incomplete differentiation of an oligodendrocyte precursor cell. EMBO J 1985 Oct; 4(10):2499–504
Keilhauer G see Faissner A
Keilhauer G see Fischer G
Keilhauer G see Nagata I
Keilholz U, Guthrie GP Jr: Adverse effect of phenytoin on mineralocorticoid replacement with fludrocortisone in adrenal insufficiency. Am J Med Sci 1986 Apr;291(4):280–3
Keilholz U see Ho AD
Keilin WG see Hamilton SB
Keiling R, Armand PP, Hurteloup P, Cappelaere P: Die französische FAC-vs-FEC-Studie bei fortgeschrittenen Mammakarzinomen. Onkologie 1986 Aug;9 Suppl 1:8–10 (Eng. Abstr.) (Ger)
Keiling R, Guiochet N, Calderoli H, Hurteloup P, Krzisch C: Preoperative chemotherapy in the treatment of inflammatory breast cancer. Prog Clin Biol Res 1985; 201:95–104
Keiling R see Calderoli H
Keiling R see Hurteloup P
Keiling R see Mathé G
Keiling R see Wilk A
Keill SL, Willer B: Detection of psychiatrically at-risk applicants in the medical school admission process. J Med Educ 1985 Oct;60(10):800–2
Keill SL: Politics and public psychiatric programs. Hosp Community Psychiatry 1985 Nov;36(11):1143
Keill SL: Integration of psychiatric services into a comprehensive health care system for the aged. Bull NY Acad Med 1986 Mar;62(2):182–7
Keilová H, Tmavský K: Tkáňové proteinázy a jejich inhibitory. Cas Lek Cesk 1985 Jul 19;124(29):902–5 (27 ref.) (Eng. Abstr.) (Cze)
Keilty SR see Glasgow JF
Keim HA, Hajdu M, Gonzales EG, Brand L, Balasubramanian E: Somatosensory evoked potentials as an aid in the diagnosis and intraoperative management of spinal stenosis. Spine 1985 May;10(4):338–44
Keim HA see Balasubramanian E
Keim KL see DuNoble VJ
Keim KS see Pate CA
Keim NL, Luby MH, Braun SR, Martin AM, Dixon RM: Dietary evaluation of outpatients with chronic obstructive pulmonary disease. J Am Diet Assoc 1986 Jul;86(7):902–6
Keim RJ: The pitfalls of limiting ENG testing to patients with vertigo. Laryngoscope 1985 Oct;95(10):1208–12
Keim V, Löffler HG: Pancreatitis-associated protein in bile acid–induced pancreatitis of the rat. Clin Physiol Biochem 1986;4(2):136–42
Keim V, Rohr G, Stöckert HG: Asynchronous secretion of newly synthesized pancreatic proteins in the rat. Digestion 1986;33(4):211–8
Keim V: Rapid adaptation of pancreatic enzyme secretion in the conscious rat. I. Influence of endogenous and exogenous stimulation. Ann Nutr Metab 1986;30(2):104–12
Keim V: Rapid adaptation of pancreatic enzyme secretion in the conscious rat. II. Effects of fasting and dietary modulation. Ann Nutr Metab 1986;30(2):113–9
Keimowitz RM, Collins J, Davis K, Aster RH: Post-transfusion purpura associated with alloimmunization against the platelet-specific antigen, Baka. Am J Hematol 1986 Jan;21(1):79–88
Keinan A see Shvartzman P
Keinan D, Hazum E: Mapping of gonadotropin-releasing hormone receptor binding site. Biochemistry 1985 Dec 17; 24(26):7728–32
Keinan D see Hazum E
Keinänen K see Sotaniemi EA
Keinänen K see Stengård JH
Keinänen M, Kaustila S, Bloomfield CD, Elonen E, de la Chapelle A: The proportion of mitoses in different cell lineages changes during short-term culture of normal human bone marrow. Blood 1986 May;67(5):1240–3
Keinanen M see Teerenhovi L
Keinke O, Wulschke S, Ehrlein HJ: Neurotensin slows gastric emptying by a transient inhibition of gastric and a prolonged inhibition of duodenal motility. Digestion 1986; 34(4):281–8
Keino H, Aoki E, Kashiwamata S: Postnatal changes of the number and lobular distribution of acid phosphatase positive and lipid granule-containing cells in the cerebellum of hyperbilirubinemic Gunn rats. Neurosci Res 1986 Feb; 3(3):183–95
Keinova EE see Osipov SG
Keintz MK, Fleisher L, Rimer B, Bennett D, Wilson C, Engstrom PF: Process and impact evaluation of a cancer screening education program. Prog Clin Biol Res 1986; 216:455–63
Keintz MK see Rimer B
Keintz MK see Rimer BK
Keip D see Stevenson TR
Keipert JA: Stoosltherapy: a fresh look at some principles of therapy—especially chemotherapy. Aust Paediatr J 1986 May;22(2):127–30
Keipert JA: Hair casts. Review and suggestion regarding nomenclature. Arch Dermatol 1986 Aug;122(8):927–30
Keipert JA: Norwegian scabies in a girl with psoriasis. Australas J Dermatol 1986 Apr;27(1):29–32
Keipert JA: Greasy scaling pityriasis amiantacea and alopecia: a syndrome in search of a cause. Australas J Dermatol 1985 Apr;26(1):41–4
Keipert JA: Traumatic nasal leucoderma in childhood. Australas J Dermatol 1985 Aug;26(2):86–7
Keipert JA: Giant pigmented naevus: the frequency of malignant change and indications for treatment in prepubertal children. Australas J Dermatol 1985 Aug; 26(2):81–5
Keipert JA: Atopic dermatitis in infants and children. Diagnosis and management. Aust Fam Physician 1985 Dec; 14(12):1370–3
Keipert PE, Chang TM: Pyridoxylated polyhemoglobin as a red cell substitute for resuscitation of lethal hemorrhagic shock in conscious rats. Biomater Med Devices Artif Organs 1985;13(1–2):1–15
Keipert PE see Hertzman CM
Keir HM see Gimenez HB
Keir HM see Wallace HM
Keir M see Freeman JG
Keir M see Phillips TJ
Keir M see Trinick TR
Keir M see Wright S
Keir MJ, Lee RE: The interpretation of renogram curves from the dilated renal tract. Br J Radiol 1985 Mar; 58(687):270–1
Keir MJ see Owen JP
Keir R see Bell RC
Keir RF see Alabaster VA
Keir WA see Jones GE
Keirans JE, Clifford CM, Guglielmone AA, Mangold AJ: Ixodes (Ixodes) paranicinus, n. sp. (Acari: Ixodoidea: Ixodidae), a South American cattle tick long confused with Ixodes ricinus. J Med Entomol 1985 Jul 26;22(4):401–7
Keirans JE see Hoogstraal H
Keirby FA, Soames JV: Periostitis and osteitis associated with hyaline bodies. Br J Oral Maxillofac Surg 1985 Oct; 23(5):346–50
Keira GV see Frank RN
Keira RJ see Frank RN
Keira RJ see Mancial MA
Keirnan E see Diegutis PS
Keirns C see Vargas-Barron J
Keirns JJ see Buck MG
Keirns JJ see Farina PR
Keirse MJ, Erwich JJ, Klok G: Does or can human placenta produce prostacyclin? Placenta 1986 Jan–Feb;7(1):37–42
Keirse MJ, Erwich JJ, Klok G: Not prostacyclin synthase but prostaglandin endoperoxide synthase increases with human placental development. Prostaglandins 1986 Mar; 31(3):527–34
Keirse MJ, Erwich JJ, Klok G: Increase in placental 15-hydroxy-prostaglandin dehydrogenase in the first half of human pregnancy. Prostaglandins 1985 Jul;30(1):131–40
Keirse MJ, Kanhai HH, Gravenhorst JB: Safety of chorionic villus sampling [letter] Lancet 1985 Dec 7;2(8467):1312
Keirse MJ see Moonen P
Keirse MJ see Verloove P
Keirse MJ see Verloove-Vanhorick SP
Keirstead SA, Vidal-Sanz M, Rasminsky M, Aguayo AJ, Levesque M, So KF: Responses to light of retinal neurons regenerating axons into peripheral nerve grafts in the rat. Brain Res 1985 Dec 16;359(1–2):402–6
Keirstead SA see Rose PK

Keisari Y, Geva I, Flescher E, Goldin H, Lavie G: Stimulation of human monocyte oxidative burst and related cytotoxicity by tumor-promoting and non-tumor-promoting diterpene esters, indole alkaloids and polyacetate-type agents. Int J Cancer 1985 Oct 15;36(4):467-72

Keisari Y see **Goldin H**
Keisari Y see **Marcovitch S**
Keiser H see **Dampier K**
Keiser H see **Reinitz E**
Keiser HR see **Chadwick RS**
Keiser HR see **Finkel MS**
Keiser HR see **Goldstein DS**
Keiser HR see **Ho SS**
Keiser HR see **Zimlichman R**
Keiser J see **Ballou WR**
Keiser KR, Jones W Jr: Do the American Medical Association's campaign contributions influence health care legislation? Med Care 1986 Aug;24(8):761-6
Keiser T see **Wanger M**
Keisevich LV see **Shalimov SA**
Keisevich LV see **Sokolov IuN**
Keist R see **Keller R**
Keister DB see **Nash TE**
Keister DL see **Jones BL**
Keita K see **Mathieu D**
Keita K see **Vasile N**
Keita T see **Traore**
Keita T see **Traore A**
Keitel WA see **Couch RB**
Keitges EA, Palmer CG: Analysis of spreading of inactivation in eight X autosome translocations utilizing the high resolution RBG technique. Hum Genet 1986 Mar; 72(3):231-6
Keith AB see **Coggins PJ**
Keith AB see **Sahgal A**
Keith AD, Mastro AM: Cell water viscosity. Methods Enzymol 1986;127:360-9
Keith BR, Maurer L, Spears PA, Orndorff PE: Receptor-binding function of type 1 pili effects bladder colonization by a clinical isolate of Escherichia coli. Infect Immun 1986 Sep;53(3):693-6
Keith BR see **Elwell LP**
Keith CG see **Ford GW**
Keith CH, Bajer AS, Ratan R, Maxfield FR, Shelanski ML: Calcium and calmodulin in the regulation of the microtubular cytoskeleton. Ann NY Acad Sci 1986; 466:375-91
Keith DA see **Benson BJ**
Keith DE see **Slamon DJ**
Keith DH see **Riggs AD**
Keith EP see **Anderson KM**
Keith F see **Michel RP**
Keith G: The primary structure of threonine tRNA (anticodon I-C-U) from bovine liver. Biochimie 1986 Mar; 68(2):325-7
Keith G, Nys Y, Fix C, Heyman T: Accumulation and specific cleavage of 5S RNA in the isthmus of laying hen oviduct. Evidence for three chicken 5S RNA. Biochem Biophys Res Commun 1986 Aug 14; 138(3):1405-10
Keith G see **Barciszewska MZ**
Keith G see **Pfohl-Leszkowicz A**
Keith G see **Tordo N**
Keith IM, Keith LB, Cary JR: Parasitism in a declining population of snowshoe hares. J Wildl Dis 1986 Jul; 22(3):349-63
Keith IM, Brownfield MS: Evidence for presence of kynurenine in lung and brain of neonate hamsters. Histochemistry 1985;83(5):465-71
Keith J see **Galizio M**
Keith J see **Glass RI**
Keith JC Jr: Effect of lidocaine pretreatment on acute hemorrhagic shock in the anesthetized rat. Circ Shock 1986;19(3):283-92
Keith JC Jr see **Schaub RG**
Keith JC Jr see **Thatcher CD**
Keith JE Jr, Wilgis EF: Kaposi's sarcoma in the hand of an AIDS patient. J Hand Surg [Am] 1986 May;11(3):410-3
Keith JF 3d see **Dumbert ML**
Keith JM see **Locht C**
Keith KD see **Schalock RL**
Keith KJ see **Spivack D**
Keith L, Method M, Bailey R, Bockoff C, Hildvegi D, Paleo M: SEM observations of an IUD from a patient with Actinomyces-like organisms on papanicolaou smear. Int J Fertil 1986 May-Jun;31(2):123-9
Keith LB see **Keith IM**
Keith LD, Tam B, Greer MA: Stimulation of corticosterone secretion in vitro by brief ACTH exposure. Am J Physiol 1986 Jun;250(6 Pt 1):E629-33
Keith LD, Tam B, Ikeda H, Ogoshi Z, Greer MA: Dynamics of thyrotropin-releasing hormone-induced thyrotropin and prolactin secretion by acutely dispersed rat adenohypophyseal cells. Evidence for 'all-or-none' secretion by heterogeneous secretory units, each with a specific response threshold. Neuroendocrinology 1986; 43(4):445-52
Keith LD, Crabbe JC, Robertson LM, Kendall JW: Ethanol-stimulated endorphin and corticotropin secretion in vitro. Brain Res 1986 Mar 5;367(1-2):222-9
Keith LD see **Dorsa DM**
Keith LD see **Wilkinson CW**
Keith LG see **Lopez-Zeno JA**
Keith NW: Equine influenza vaccination requirement [letter] Vet Rec 1985 Dec 14;117(24):646
Keith NW see **Armstrong JW**
Keith RA, Bruckenridge K: Characteristics of patients from the Hospital Utilization Project Data System: 1980-1982. Arch Phys Med Rehabil 1985 Nov;66(11):768-72
Keith RA, Otterness DM, Kerremans AL, Weinshilboum RM: S-Methylation of D- and L-penicillamine by human erythrocyte membrane thiol methyltransferase. Drug Metab Dispos 1985 Nov-Dec;13(6):669-76
Keith RA, Howe BB, Salama AI: Modulation of peripheral beta-1 and alpha-2 receptor sensitivities by the administration of the tricyclic antidepressant, imipramine, alone and in combination with alpha-2 antagonists to rats. J Pharmacol Exp Ther 1986 Feb;236(2):356-63
Keith RA, Donahue JY, Salama AI: The effect of varying carbachol concentration on the slope of Schild plots of selective beta-adrenoceptor antagonists in the carbachol-contracted guinea-pig trachea. J Pharm Pharmacol 1986 Feb;38(2):107-12
Keith RA see **Otterness DM**
Keith RE: Symptoms of carnitinelike deficiency in a trained runner taking DL-carnitine supplements [letter] JAMA 1986 Mar 7;255(9):1137
Keith RG: Perspectives on malignant biliary obstruction: does the surgeon have a role in management? Can J Surg 1986 Jul;29(4):225-6
Keith RG see **Gertzbein SD**
Keith RW: Research in otolaryngology [editorial] Am J Otol 1986 May;7(3):167-8
Keith RW, Tawfik S, Katbamna B: Performance of adults on directed listening tasks using a dichotic CV test. Ear Hear 1985 Sep-Oct;6(5):270-3
Keith RW see **Myer CM**
Keith SJ see **Carpenter WT Jr**
Keith SN, Bell RM, Swanson AG, Williams AP: Effects of affirmative action in medical schools. A study of the class of 1975. N Engl J Med 1985 Dec 12;313(24):1519-25
Keith TA 3d: Renovascular hypertension. Compr Ther 1986 Jun;12(6):63-71
Keith WS: "Whiplash"-injury of the 2nd cervical ganglion and nerve. Can J Neurol Sci 1986 May;13(2):133-7
Keith-Spiegel P see **Pope KS**
Keithly JS see **Giannini SH**
Keithly S see **Pedersen DM**
Keitner GI, Baldwin LM, McKendall MJ: Copatient relationships on a short-term psychiatric unit. Hosp Community Psychiatry 1986 Feb;37(2):166-70
Keitner GI see **Bishop DS**
Keitner GI see **Brown WA**
Keitner GI see **Miller IW**
Keitoku M see **Maruyama Y**
Keizer B: Wife battering [letter] Can J Public Health 1986 Jan-Feb;77(1):60-1
Keizer GD, Borst J, Figdor CG, Spits H, Miedema F, Terhorst C, De Vries JE: Biochemical and functional characteristics of the human leukocyte membrane antigen family LFA-1, Mo-1 and p150,95. Eur J Immunol 1985 Nov;15(11):1142-8
Keizer H see **Spits H**
Keizer HA: Exercise- and training-induced menstrual cycle irregularities (AMI). Int J Sports Med 1986 Jun;7 Suppl 1:38-44
Keizer HA see **Kuipers H**
Keizer HG see **Kapoorsberg ML**
Keizer HH, Jöbsis-Vander Vliet FF, Lucas SS, Piantadosi CA, Sylvia AL: The near infrared (NIR) absorption band of cytochrome aa3 in purified enzyme, isolated mitochondria and in the intact brain in situ. Adv Exp Med Biol 1985;191:823-32
Keizer HJ, Pinedo HM: Cancer chemotherapy: alternative routes of drug administration. A review. Cancer Drug Deliv 1985 Spring;2(2):147-69 (139 ref.)
Keizer J see **Chay TR**
Keja J see **Lemeshow S**
Keja K, Chan C, Brunner E, Henderson R: Effectiveness of the Expanded Programme on Immunization. World Health Stat Q 1986;39(2):161-70 **(Eng, Fre)**
Keja K, Henderson RH: Expanded Programme on Immunization: the continuing role of the European Region. WHO Chron 1985;39(3):92-4
Kejriwal NK see **John S**
Kejriwal NL see **Shankar V**
Kekchoeva NG see **Pushkareva VI**
Kekelidze MG, Razin SV, Luksanidin EM: Preparat korotkikh tsepei DNK, sinterizirovannykh in vivo posle vvedeniia v DNK zhivykh kletok trioksalenovykh shivok, ne obogashchen uchastkami nachala replikatsii. Mol Biol (Mosk) 1986 Mar-Apr;20(2):378-86 (Eng. Abstr.) **(Rus)**
Kekelidze MG see **Razin SV**
Kekere-Ekun AT see **Sawyer DR**
Kekere-Ekun TA see **Nwoku AL**
Kékesi V see **Acsády G**
Kékesi V see **Papp L**
Kekhafov A see **Bozandzhieva E**
Kekhafov A see **Panova Z**
Kekic V see **Nikolic J**
Kekic Z see **Bolovic M**
Kekish O see **Stavenow-Nordgren J**
Kekki M see **Maaroos HI**
Kekki M see **Villako K**
Kekki P: Assessment of medical certificates with a diagnostic outcome method. Scand J Prim Health Care 1984 Nov; 2(4):175-80
Kekki P: Primary care physicians and use of health services in Finland. Scand J Prim Health Care 1983;1(1):25-31
Kekki P: Quality assurance in primary medical care. Scand J Prim Health Care 1983;1(3-4):132-8
Kekomäki M see **Rikalainen H**
Kekoni J see **Savolainen K**
Kekow J, Kern P, Schmitz H, Gross WL: Abnormal B-cell response to T-cell-independent polyclonal B-cell activators in homosexuals presenting persistent generalized lymph node enlargement and HTLV-III antibodies. Diagn Immunol 1986;4(2):107-11
Kekow J, Plendl H, Gross WL: Abnormal B cell response to T cell-independent polyclonal B cell activators in haemophilia A. Clin Exp Immunol 1986 May;64(2):376-81
Kekow J see **Schlegelberger T**
Kekwick RG: The components of the plant fatty acid synthetase system. Biochem Soc Trans 1986 Jun; 14(3):570-2
Kelada AS see **Christie JD**
Kelahan AM see **Warren S**
Kelalis P see **Hrabovsky EE**
Kelalis PP: Wilms tumor [editorial] J Urol 1986 May; 135(5):989-90
Kelalis PP see **Kaplan GW**
Kelalis PP see **Kramer SA**
Kelalis PP see **Mesrobian HG**
Kelami A: Congenital penile deviation and straightening of the penis using the Nesbit-Kelami technique. Urol Int 1985; 40(5):267-8
Kelami A: Implantation of Small-Carrion prosthesis in the treatment of erectile impotence after priapism: difficulties and effects. Urol Int 1985;40(6):343-6
Kelami A see **Belker AM**
Kelani Y see **Al-Awadi SA**
Kelany AM see **Hiesy A**
Kelany AM see **Hiffy A**
Kelbaek H, Gjørup T, Fogh J: Anal abscess imaged with 99mTc-labeled leukocytes. Case report. Acta Chir Scand 1985;151(5):485-6
Kelbaek H, Godtfredsen J: Kardiomyopati. Ugeskr Laeger 1985 Oct 28;147(44):3469-72 (Eng. Abstr.) **(Dan)**
Kelbaek H, Bødker B, Godtfredsen J: Kongestiv alkoholisk kardiomyopati. Ugeskr Laeger 1985 Oct 28;147(44):3472-4 (Eng. Abstr.) **(Dan)**
Kelbaek H, Gjørup T, Christensen NJ, Vestergaard B, Godtfredsen J: Cardiac function and plasma catecholamines during upright exercise in healthy young subjects. Int J Cardiol 1986 Mar;10(3):223-35
Kelbaek H see **Gjørup T**
Kelbel JM, Jardon OM, Hourman WW: Scapulothoracic dissociation. A case report. Clin Orthop 1986 Aug; (209):210-4
Kelber S see **Hartz AJ**
Kelch RP see **Barkan AL**
Kelch RP see **Reame NE**
Kelche C see **Will B**
Keld B see **Perneelin JE**
Kelder D see **Ask AL**
Kelder D see **Nystrüm C**
Kelder O see **van Gulpen C**
Keldoulis T: Politics, ethics and the Royal Australian College of Ophthalmologists. Aust N Z J Ophthalmol 1986 Feb; 14(1):1-4
Keleberda KIa see **Kaminskaia GO**
Kelekis D see **Moulopoulos SD**
Kelemen A, Pejčsik B, Varga P, Szakeres-Bartho J, Szoreday Z: Other aspects of the role of C-reactive protein during pregnancy and labor [letter] Am J Obstet Gynecol 1986 Jul;155(1):231-2
Kelemen E, Gergely P, Lehoczky D, Triska E, Demeter J, Vargha P: Permanent large granular lymphocytosis in the blood of splenectomized individuals without concomitant increase of in vitro natural killer cell cytotoxicity. Clin Exp Immunol 1986 Mar;63(3):696-702
Kelemen E, Jánossa M, Triska E, Szalay F, Váradi A, Magyar T, Sellyei M: Bone marrow transplantation in accelerated chronic granulocytic leukaemia using dibromomannitol-preconditioning instead of total-body irradiation. Leuk Res 1985;9(8):1009-15
Kelemen E, Tura S: Mitobronitol: an alkylating agent that does not induce extra leukemia cases if applied as pulse therapy for polycythemia vera. Ann NY Acad Sci 1985; 459:335
Kelemen E see **Gulya E**
Kelemen E see **Janossy G**
Kelemen E see **Pfliegler G**
Kelemen E see **Tímár L**
Kelemen G: Sz. sz. Korszakov (1854-1900). Orv Hetil 1986 Jul 27;127(30):1833-5 **(Hun)**
Kelemen G see **Plasencsek I**
Kelemen J, Kapsi KO, Döbröste Z, Szabó E: Zkušenosti s perkutánní transhepatickou cholangiografií. Cesk Radiol 1985 Oct;39(5):298-302 (Eng. Abstr.) **(Cze)**
Kelemen J see **Erik O**
Kelemen K, Marko R, Kecskemeti V: Effect of dopamine on the inward membrane currents of the sinoauricular fibers of the frog heart. Pol J Pharmacol Pharm 1985 May-Jun; 37(3):421-7
Kelemen K see **Kecskeméti V**

Kelemen K see **Mészáros J**
Kelemen MD see **Ewart CK**
Kelemen MD see **Kelemen MH**
Kelemen MH, Stewart KJ: Circuit weight training. A new direction for cardiac rehabilitation. Sports Med 1985 Nov-Dec;2(6):385–8
Kelemen MH, Stewart KJ, Gillilan RE, Ewart CK, Valenti SA, Manley JD, Kelemen MD: Circuit weight training in cardiac patients. J Am Coll Cardiol 1986 Jan;7(1):38–42
Kelemen MH see **Carliner NH**
Kelemen MH see **Ewart CK**
Kelemen S see **Lichtenberger G**
Kelemen SA, Cséri T, Maroszán I: Grafometrická analýza tachogramu kalľa. Bratisl Lek Listy 1986 Apr;85(4):408–14 (Eng. Abstr.) (Slo)
Kelemen SM, Reid H, Gould MK: Inhibitory effect of anoxia on 125I-insulin binding by rat hepatocytes. Diabetes Res Clin Pract 1986 Apr;2(1):15–22
Kelemen V see **Grădinaru V**
Kelemouridis V, Eckstein MR, Dembner AG, Waltman AC, Athanasoulis CA: The normal leg venogram: significance in suspected vein thrombosis. Int Angiol 1985 Jul–Sep; 4(3):369–71
Kelen GD, Noji EK, Doris PE: Guidelines for use of lumbar spine radiography. Ann Emerg Med 1986 Mar;15(3):245–51 (68 ref.)
Kelen GD see **Gong V**
Kelenhegyi K see **Endre L**
Kelényi G see **Patakfalvi A**
Kelepouris E, Agus ZS, Civan MM: Intracellular calcium activity in split frog skin epithelium: effect of cAMP. J Membr Biol 1985;88(2):113–21
Kelepouris E see **Duffey ME**
Kelepouris E see **Ziyadeh FN**
Keler T, Nowotny A: Metachromatic assay for the quantitative determination of bacterial endotoxins. Anal Biochem 1986 Jul;156(1):189–93
Keler Kh, Diuk G, Kuklinski B, Peters G, Pole B: Vliianie selenita natriia na techenie ostrogo infarkta miokarda v éksperimente. Kardiologiia 1985 Sep;25(9):72–6 (Eng. Abstr.) (Rus)
Kelesheva LF: Sravnitel'nyĭ analiz pit'evogo povedeniia krys pri mikroin"ektsiiakhangiotenzina-II i bradikinina v bokovye zheludochki mozga i instillatsiiakh ikh na kon"iunktivu glaza. Biull Eksp Biol Med 1986 Jun; 101(6):709–12 (Eng. Abstr.) (Rus)
Keleti G, Németh G, Zarándi P, Polgár I, Barda L, Várnai F: Epeút tumor nagy dózisú sugárkezelése percutan transzhepaticus drainen át bevezetett Co-60 dróttal. Orv Hetil 1986 Jan 12;127(2):87–9 (Eng. Abstr.) (Hun)
Keleti G see **Enterline PE**
Keleti T: Stability, heat stability and heat sensitivity of proteins: thermodynamic considerations. Acta Biochim Biophys Acad Sci Hung 1985;20(3–4):183–6
Keleti T: Determination of Michaelis-Menten parameters from initial velocity measurements using unstable substrate. Anal Biochem 1986 Jan;152(1):48–51
Kelholt D see **Wolters H**
Keiljman M see **Laron Z**
Kelina TI, Mal'tsev SV, Molotilov BA: Klinicheskoe znachenie pokazatelei reaktivnosti u detel, chasto boleiushchikh respiratornymi zabolevaniiami. Pediatriia 1986 Jan;(1):8–10 (Eng. Abstr.) (Rus)
Keljo DJ, MacLeod RJ, Perdue MH, Butler DG, Hamilton JR: D-Glucose transport in piglet jejunal brush-border membranes: insights from a disease model. Am J Physiol 1985 Dec;249(6 Pt 1):G751–60
Kelkar PN see **Vaidya SS**
Kelkar RS, Mahen A, Kelkar SS, Amdekar YK: Serum alpha 1-antitrypsin in measles. Indian J Med Res 1986 Feb; 83:162–5
Kelkar RS, Mahen A, Saqji AM, Kelkar SS: N-N'-diallyltartardiamide (DATD) as a cross-linking agent for polyacrylamide gel disc electrophoresis of human serum proteins. J Postgrad Med 1986 Jan;32(1):27–31
Kelkar SD, Rodrigues FM, Banerjee K: Development of in vitro correlate of cell mediated immunity following Japanese encephalitis inactivated vaccine among laboratory personnel. Indian J Med Res 1986 Jan;83:104–7
Kelkar SM: Rat liver uridine diphosphate glucose dehydrogenase: dual mechanism of regulation in vivo. Arch Biochem Biophys 1986 Apr;246(1):301–5
Kelkar SS see **Gohil AH**
Kelkar SS see **Kelkar RS**
Kelkar SS see **Narayan K**
Kelkar SS see **Rajwade SV**
Kelkar SS see **Shivram S**
Kelkar VV see **Bhavsar VH**
Kelkar VV see **Mistry SD**
Kelkar VV see **Patel SR**
Kelkel E, Bayle F, Vialtel P, Alix JL, Dechelette E, Favier M, Bourbon JL, Andrini P: Grossesse chez une transplantée rénale soumise à une triple association immunosuppressive: ciclosporine A, azathioprine et prednisone. Presse Med 1986 Feb 15;15(6):259–60 (Fre)
Kelker HC see **Haidar D**
Kell BA see **Sanders LM**
Kell DB: Localized protonic coupling: overview and critical evaluation of techniques. Methods Enzymol 1986; 127:538–57
Kell DB, Harris CM: On the dielectrically observable consequences of the diffusional motions of lipids and proteins in membranes. 1. Theory and overview. Eur Biophys J 1985;12(4):181–97
Kell DB see **Harris CM**
Kell WM see **St. John PA**
Kella D see **Kumar N**
Kellagher RE see **Hall LW**
Kellam JF, Hunter GA, McElwain JP: Review of the operative treatment of Achilles tendon rupture. Clin Orthop 1985 Dec;(201):80–3
Kellam JF: Early results of the Sunnybrook experience with locked intramedullary nailing. Orthopedics 1985 Nov; 8(11):1387–8
Kellam JF see **Gertzbein SD**
Kellam JF see **Moed BR**
Kellam JF see **Rubenstein JD**
Kellam S see **Tregear R**
Kellams JJ see **Small JG**
Kelland CH see **Beechey RT**
Kelland D see **Williams WJ**
Kelland JG see **Regenstreif CA**
Kellar KJ, Stockmeier CA: Effects of electroconvulsive shock and serotonin axon lesions on beta-adrenergic and serotonin-2 receptors in rat brain. Ann NY Acad Sci 1986; 462:76–90 (46 ref.)
Kellar KJ see **Cascio CS**
Kellar KJ see **Stockmeier CA**
Kellar KJ see **Whitehouse PJ**
Kellar KL, Rolovic Z, Evatt BL, Sewell ET, Ramsey RB: Thrombopoietin stimulation of megakaryocytopoiesis in agar culture. Prog Clin Biol Res 1986;215:209–13
Kellar KL, Rolovic Z, Evatt BL, Sewell ET: Characteristics of rat megakaryocyte colonies and their progenitors in agar culture. Exp Hematol 1985 Nov;13(10):1018–24
Kellar KL see **Evatt BL**
Kellar LA, Levick SE: Reversed hemispheric lateralization of cerebral function: a case study. Cortex 1985 Sep; 21(3):469–76
Kellaway IW see **Woolfrey SG**
Kellaway L see **Mintz M**
Keille A see **Becker-Carus C**
Kelleher AB see **Yarbrough BE**
Kelleher C, Joyce C, Kelly G, Ferriss JB: Blood pressure alters during the normal menstrual cycle. Br J Obstet Gynaecol 1986 May;93(5):523–6
Kelleher CA, Mason J: Reversible inhibition of ovine ceruloplasmin by thiomolybdates. Int J Biochem 1986; 18(7):629–35
Kelleher CC see **Ferriss JB**
Kelleher D, Jackson J, Weir DG, Feighery C: Primary biliary cirrhosis: an underestimated disorder? Ir J Med Sci 1986 Jun;155(6):190–3
Kelleher D see **Duffy MJ**
Kelleher D see **Howell MD**
Kelleher D see **O'Riordan JW**
Kelleher D see **Wood B**
Kelleher DJ, Johnson GL: Purification of protein kinase C from bovine rod outer segments. J Cyclic Nucleotide Protein Phosphor Res 1985; 10(6):579–91
Kelleher DJ, Johnson GL: Phosphorylation of rhodopsin by protein kinase C in vitro. J Biol Chem 1986 Apr 5; 261(10):4749–57
Kelleher DJ see **Davis RJ**
Kelleher DK see **Fondacaro JD**
Kelleher DK see **Hardcastle J**
Kelleher E see **Johnson FL**
Kelleher FM, Bhavanandan VP: Re-examination of the products of the action of galactose oxidase. Evidence for the conversion of raffinose to 6"-carboxyraffinose. J Biol Chem 1986 Aug 25;261(24):11045–8
Kelleher J, Goode HF, Field HP, Walker BE, Miller MG, Littlewood JM: Essential element nutritional status in cystic fibrosis. Hum Nutr Appl Nutr 1986 Apr;40(2):79–84
Kelleher J see **Fetters HA**
Kelleher J see **Gaston MH**
Kelleher J see **Petersen FB**
Kelleher J see **Shires SE**
Kelleher J see **Thornton JR**
Kelleher JC see **LoVerme PJ**
Kelleher JK, Mallet RT: Isotope labeling ratios: a tool for the exploration of metabolic compartments. Adv Exp Med Biol 1986;194:139–50 (11 ref.)
Kelleher JK, Bryan BM 3d: A 14CO2 ratios method for detecting pyruvate carboxylation. Anal Biochem 1985 Nov 15;151(1):55–62
Kelleher JK: Gluconeogenesis from labeled carbon: estimating isotope dilution. Am J Physiol 1986 Mar;250(3 Pt 1):E296–305
Kelleher JK see **Cope GF**
Kelleher JK see **Mallet RT**
Kelleher M see **Cooper GL**
Kelleher M see **Sullivan PA**
Kelleher MJ see **Daly M**
Kelleher PJ see **Rosenblum MG**
Kelleher PR see **MacLean AB**
Kelleher RJ 3d, Ellison MJ, Ho PS, Rich A: Competitive behavior of multiple, discrete B-Z transitions in supercoiled DNA. Proc Natl Acad Sci USA 1986 Sep;83(17):6342–6
Kelleher RJ 3d see **Ellison MJ**
Kelleher SP, Raciti A, Arbeit LA: Reduced or absent serum anion gap as a marker of severe lithium carbonate intoxication. Arch Intern Med 1986 Sep;146(9):1839–40
Kelleher SP see **Gillum DM**
Kellems RE see **Belmont JW**
Kellems RE see **Crouse GF**
Kellems RE see **Frayne EG**
Kellems RE see **Ingolia DE**
Kellems RE see **Kaufman RJ**
Kellen J see **Rademaker AW**
Kellen JA see **Acevedo HF**
Kellen JA see **Ng R**
Kellen P see **Schamroth JM**
Kellenberger E see **Caldentey J**
Kellenberger E see **Carlemalm E**
Kellenberger E see **Keller B**
Kellenberger E see **Raska I**
Kellényi L see **Buzsáki G**
Kellényi L see **Forgon M**
Kellényi L see **Grigor'lan GA**
Keller A, White EL: Distribution of glutamic acid decarboxylase-immunoreactive structures in the barrel region of mouse somatosensory cortex. Neurosci Lett 1986 May 23;66(3):245–50
Keller A, White EL, Cipolloni PB: The identification of thalamocortical axon terminals in barrels of mouse SmI cortex using immunohistochemistry of anterogradely transported lectin (Phaseolus vulgaris-leucoagglutinin). Brain Res 1985 Sep 16;343(1):159–65
Keller A see **Dechesne CJ**
Keller A see **Engelbrecht E**
Keller A see **Kielstein P**
Keller A see **Lubinus HH**
Keller A see **Michlke RK**
Keller A see **Wion D**
Keller AM, Peshock RM, Malloy CR, Baja LM, Nunnally R, Parkey RW, Willerson JT: In vivo measurement of myocardial mass using nuclear magnetic resonance imaging. J Am Coll Cardiol 1986 Jul;8(1):113–7
Keller AM, Tsiatis AA, Neiman RS, Glick JH, Mann RB: m-AMSA in refractory lymphoma. A phase II trial of the Eastern Cooperative Oncology Group. Am J Clin Oncol 1985 Oct;8(5):449–52
Keller AM see **Capdeville Y**
Keller AM see **Rehr RB**
Keller B: Vergiftungen mit Herzmedikamenten (Antiarrhythmika, Digitalis, Nitrate). Ther Umsch 1986 Apr;43(4):287–99 (Eng. Abstr.) (Ger)
Keller B, Keller E, Lingens F: Arogenate dehydrogenase from Streptomyces phaeochromogenes. Purification and properties. Biol Chem Hoppe Seyler 1985 Nov; 366(11):1063–6
Keller B, Kellenberger E, Bickle TA, Tsugita A: Determination of the cleavage site of the phage T4 prohead protease in gene product 68. Influence of protein secondary structure on cleavage specificity. J Mol Biol 1985 Dec 5; 186(3):665–7
Keller BT, Clark RS, Pegg AE, Borchardt RT: Purification and characterization of some metabolic effects of S-neplanocylmethionine. Mol Pharmacol 1985 Oct; 28(4):364–70
Keller BU, Hartshorne RP, Talvenheimo JA, Catterall WA, Montal M: Sodium channels in planar lipid bilayers. Channel gating kinetics of purified sodium channels modified by batrachotoxin. J Gen Physiol 1986 Jul; 88(1):1–23
Keller C, Schmitz H, Theisen K, Zöllner N: Regression of valvular aortic stenosis due to homozygous familia. hypercholesterolemia following plasmapheresis. Klin Wochenschr 1986 Apr 1;64(7):338–41
Keller C, Haller S, Demant T, Wolfram G, Zöllner N: Effect of plasma exchange with and without concomitant drug treatment on lipids and lipoproteins in patients with familial hypercholesterolemia confirmed by tissue culture. Atherosclerosis 1985 Nov;57(2–3):225–34
Keller C see **Starfelt G**
Keller CA, Shepard JW Jr, Chau DS, Vasquez P, Dolan GF: Pulmonary hypertension in chronic obstructive pulmonary disease. Multivariate analysis. Chest 1986 Aug;90(2):185–92
Keller CC see **Kiss A**
Keller CE, Watt AC: Mammography: still the imaging standard. Henry Ford Hosp Med J 1985;33(2–3):82–7
Keller CE see **Halpert RD**
Keller CE see **Sharma RP**
Keller CE see **Steinberg MI**
Keller CH, Zakon HH, Sanchez DY: Evidence for a direct effect of androgens upon electroreceptor tuning. J Comp Physiol [A] 1986 Apr;158(3):301–10
Keller D see **Bustamante C**
Keller D see **Wigand R**
Keller DA, Menzel DB: Picomole analysis of glutathione, glutathione disulfide, glutathione S-sulfonate, and cysteine S-sulfonate by high-performance liquid chromatography. Anal Biochem 1985 Dec;151(2):418–23
Keller DM see **Denker MW**
Keller DM see **Wencel-Drake JD**
Keller DW see **Dodge ST**
Keller E: Risiken der Kontrazeption: Minipille. Ther Umsch 1986 May;43(5):392–4 (Eng. Abstr.) (Ger)
Keller E, Boukert F, Schollmeyer P, Hoppe-Seyler G: Cimetidine kinetics in renal transplant recipients. Int J Clin Pharmacol Ther Toxicol 1986 May;24(5):274–7
Keller E, Litschgi M: Hyperprolaktinämische Ovulationsstörungen. Ther Umsch 1985 Jul;42(7):419–24 (Eng. Abstr.) (Ger)

Keller E, Hoepffner W, Sorger D, Willgerodt H: Differentialdiagnostische Abgrenzung der Nebennierenrindentumoren von anderen Störungen der Nebennierenrindenfunktion durch endokrinologische Funktionsdiagnostik. Kinderarztl Prax 1985 Sep; 53(9):427–34 (Eng. Abstr.) (Ger)
Keller E, Badek VM: Effects of therapeutic touch on tension headache pain. Nurs Res 1986 Mar–Apr;35(2):101–6
Keller E see **Buckler JM**
Keller E see **Chagué D**
Keller E see **Keller B**
Keller E see **Koup JR**
Keller E see **Krilov L**
Keller E see **Kutzner J**
Keller E see **Pfister U**
Keller E see **Rothmund M**
Keller E see **Schmidt V**
Keller EA see **Brioni JD**
Keller EE, Jackson IT, Marsh WR, Triplett WW: Mandibular asymmetry associated with congenital muscular torticollis. Oral Surg Oral Med Oral Pathol 1986 Mar;61(3):216–20
Keller EE see **Laney WR**
Keller EH, Rückert K: Metastasen im Pankreas. Chirurg 1986 Jan;57(1):43–4 (Ger)
Keller EL, Khan NS: Smooth-pursuit initiation in the presence of a textured background in monkey. Vision Res 1986;26(6):943–55
Keller EL see **Crandall WF**
Keller EL see **Sherman KR**
Keller F, Schultze G, Offermann G, Molzahn M: Complications during therapeutic plasma exchange. Acute Care 1985;11(2):100–3
Keller F, Kreutz G, Vöhringer HF, Offermann G, Distler A: Effect of plasma exchange on the steady-state kinetics of digoxin and digitoxin. Clin Pharmacokinet 1985 Nov–Dec; 10(6):514–23
Keller F, Lode H, Offermann G: Antimicrobial therapy in dialysis patients. II. Remaining antibiotics and antimicrobiologic agents. Blood Purif 1985;3(1–3):104–8
Keller F see **Bakker-Grunwald T**
Keller F see **Knöfler W**
Keller F see **Offermann G**
Keller F see **Rinvall K**
Keller F see **Schwarz A**
Keller F see **Weiss DG**
Keller FD see **Remick RA**
Keller FS, Coyle M, Roach J, Dotter CT: Percutaneous renal ablation in patients with end-stage renal disease: alternative to surgical nephrectomy. Radiology 1986 May; 159(2):447–51
Keller FS see **Burns JR**
Keller FS see **Han SY**
Keller FS see **Kenney PJ**
Keller FS see **Loftin TG**
Keller FS see **Nath HP**
Keller FS see **Risch J**
Keller FS see **Vitek JJ**
Keller FS see **Wall B**
Keller FT, Falk U, Löbel D: Studie zur Immunreaktivität beim Kaninchen nach Applikation von Xenoderm. Z Exp Chir Transplant Kunstliche Organe 1985; 18(4):230–44 (Eng. Abstr.) (Ger)
Keller G, Paige C, Gilboa E, Wagner EF: Expression of a foreign gene in myeloid and lymphoid cells derived from multipotent haematopoietic precursors. Nature 1985 Nov 14–20;318(6042):149–54
Keller G, Muth H: Radiation exposure in German dwellings, some results and a proposed formula for dose limitation. Sci Total Environ 1985 Oct;45:299–306
Keller G see **Anagnou NP**
Keller G see **Iscove NN**
Keller G see **Reimann J**
Keller G see **Wagner EF**
Keller GA, Glass C, Louvard D, Steinberg D, Singer SJ: Synchronized synthesis and intracellular transport of serum albumin and apolipoprotein B in cultured rat hepatocytes as studied by double immunofluorescence. J Histochem Cytochem 1986 Sep;34(9):1223–30
Keller GA, Pazirandeh M, Krisans S: 3-Hydroxy-3-methylglutaryl coenzyme A reductase localization in rat liver peroxisomes and microsomes of control and cholestyramine-treated animals: quantitative biochemical and immunoelectron microscopical analyses. J Cell Biol 1986 Sep;103(3):875–86
Keller GA, West MA, Cerra FB, Simmons RL: Macrophage-mediated modulation of hepatic function in multiple-system failure. J Surg Res 1985 Dec;39(6):555–63 (72 ref.)
Keller GA see **Cello MR**
Keller GA see **West MA**
Keller GJ see **Goerz G**
Keller GM see **Dornbkind K**
Keller GS, Doiron DR, Fisher GU: Photodynamic therapy in otolaryngology—head and neck surgery. Arch Otolaryngol 1985 Nov;111(11):758–61
Keller GS see **Doiron DR**
Keller H, Kirste G, Wilms H, Knauf H: Einfluss des Angiotensin II-Analogons-Saralasin bei Spendernierenentnahme auf die primäre Transplantatfunktion. Urologe [A] 1986 Mar;25(2):113–5 (Eng. Abstr.) (Ger)
Keller H: Ersetzt die Bestimmung der basalen TSH-Konzentration den TRH-Test? Schweiz Med Wochenschr 1986 Jul 26;116(30):1009–15 (Eng. Abstr.) (Ger)
Keller H, Jördens P: Zur Tendinitisbehandlung beim Pferd. Berl Munch Tierarztl Wochenschr 1986 Jul 1;99(7):226–31 (Eng. Abstr.) (Ger)
Keller H, Eikenberry EF, Winterhalter KH, Bruckner P: High post-translational modification levels in type II procollagen are not a consequence of slow triple-helix formation. Coll Relat Res 1985 Jun;5(3):245–51
Keller H, Stegaru B, Buss J, Genth K, Heene D: Pulmonary tumor embolism and right atrial myxoma detected by two-dimensional echocardiography. Am Heart J 1985 Oct; 110(4):881–4
Keller H, Cottier H: Morphological and biochemical responses of leukocytes in chemokinesis and chemotaxis. Pathol Res Pract 1985 Aug;180(2):125–9
Keller H: Festphasen-Chemie, Möglichkeiten und Grenzen. Biomed Tech (Berlin) 1985 Oct;30(10):251–60 (Eng. Abstr.) (Ger)
Keller H: Kriterien zur Auswahl und Bewertung diagnostischer Tests. Z Gesamte Inn Med 1985 Nov 15; 40(22):643–8 (Eng. Abstr.) (Ger)
Keller H: Klinische Chemie: Kriterien zur Bewertung diagnostischer Tests. Verh Dtsch Ges Inn Med 1985; 91:83–94 (Ger)
Keller H see **Gerber NJ**
Keller H see **Gerhardt W**
Keller H see **Kuner EH**
Keller H see **Manzanell C**
Keller H see **Stegaru-Hellriag B**
Keller H see **Wegmann A**
Keller HE see **Kloss R**
Keller HE see **Köhler M**
Keller HH, Da Prada M: Evidence for the release of 1-methyl-4-phenylpyridinium (MPP+) from rat striatal neurons in vitro. Eur J Pharmacol 1985 Dec 17; 119(3):247–50
Keller HJ, Eberhard J: Beurteilung der operationsbedingten Veränderungen der Urethraverschlussfunktion mit zwei verschiedenen Auswertungsmethoden. Gynakol Rundsch 1985;25 Suppl 3:56–9 (Ger)
Keller HM, Spiess H: Wann ist eine Doppler- und B-Bild/Duplex-Untersuchung der Karotis- und der Vertebralisarterien nötig? Schweiz Rundsch Med Prax 1986 Feb 25;75(9):217–21 (Eng. Abstr.) (Ger)
Keller HM, Imhof HG, Valsvanis A, Turina M: Extracranial cerebrovascular Doppler examination with additional transcranial Doppler and Duplex scanning of the carotid artery in the stroke-prone patient. Monogr Atheroscler 1986;14:52–65
Keller HM see **Lüscher TF**
Keller HP see **Lanz U**
Keller HP see **Roth F**
Keller HU, Meier G, Zimmermann A: Klinokinesis in polymorphonuclear leucocytes. Blood Cells 1984; 10(2–3):505–9
Keller HU, Zimmermann A, Cottier H: Phorbol myristate acetate (PMA) suppresses polarization and locomotion and alters F-actin content of Walker carcinosarcoma cells. Int J Cancer 1985 Oct 15;36(4):495–501
Keller HU, Zimmermann A: Orthokinetic and klinokinetic responses of human polymorphonuclear leucocytes. Cell Motil 1985;5(6):447–61
Keller HU, Zimmermann A: Shape changes and chemokinesis of Walker 256 carcinosarcoma cells in response to colchicine, vinblastine, nocodazole and taxol. Invasion Metastasis 1986;6(1):33–43
Keller HU see **Schmitt M**
Keller HW see **Brenner U**
Keller HW see **Müller JM**
Keller HW see **Walter M**
Keller I see **Muñoz C**
Keller J, Juhl M: Operation af traumatiske karlaesioner på ekstremiteter. Ugeskr Laeger 1986 Jul 14;148(29):1824–5 (Eng. Abstr.) (Dan)
Keller J, Simon M Jr, Furtasch M, Hornstein OP: Koinzidenz von Lichturtikaria und Lichen ruber planus. Hautarzt 1985 Sep;36(9):512–5 (Eng. Abstr.) (Ger)
Keller J, Ornsholt J, Andersen F, Munck V: Reproducibility of the fluorescein dilaurate pancreatic function test. Scand J Clin Lab Invest 1985 Nov;45(7):585–8
Keller J, Andreassen TT, Joyce F, Knudsen VE, Jørgensen PH, Lucht U: Fixation of osteochondral fractures. Fibrin sealant tested in dogs. Acta Orthop Scand 1985 Aug; 56(4):323–6
Keller J see **Bak B**
Keller J see **Ible JN**
Keller J see **Mackey WB**
Keller J see **Pawlofsky C**
Keller J see **Rein A**
Keller J see **Spira I**
Keller JB see **Burack RC**
Keller JB see **Burchfiel CM**
Keller JB see **Laufe MD**
Keller JB see **Whittemore A**
Keller JC, Young FA, Marcinak CF, Hassel B: Preliminary studies of the histopathological responses to Ti-13% Cu casting alloys. Biomaterials 1985 Jul;6(4):252–6
Keller JC, Marshall GW, Kaminski EJ: An in vivo method for the biological evaluation of metal implants. J Biomed Mater Res 1984 Sep;18(7):829–44
Keller JC see **Young FA**
Keller JH: Stability of mitomycin admixtures [letter] Am J Hosp Pharm 1986 Jan;43(1):59, 64
Keller JH see **Dorr RT**
Keller JH see **MacDonald JL**
Keller JM, Alwine JC: Analysis of an activatable promoter: sequences in the simian virus 40 late promoter required for T-antigen-mediated trans activation. Mol Cell Biol 1985 Aug;5(8):1859–69
Keller JM see **Bautz AM**
Keller JM see **Keller KM**
Keller JP, Spooner RB: A possible cause for a malfunctioning oxygen-air mixer [letter] Anaesthesia 1985 Oct; 40(10):1023–4
Keller JT: Etiology of monocular diplopia [letter] J Am Optom Assoc 1986 Jun;57(6):422
Keller JT, Beduk A, Saunders MC: Origin of fibers innervating the basilar artery of the cat. Neurosci Lett 1985 Jul 31;58(2):263–8
Keller JT, Van Loveren H: Pathophysiology of the pain of trigeminal neuralgia and atypical facial pain: a neuroanatomical perspective. Clin Neurosurg 1985; 32:275–93 (81 ref.)
Keller JT see **van Loveren H**
Keller JW, Knospe WH, Raney M, Huguley CM Jr, Johnson L, Bartolucci AA, Omura GA: Treatment of chronic lymphocytic leukemia using chlorambucil and prednisone with or without cycle-active consolidation chemotherapy. A Southeastern Cancer Study Group Trial. Cancer 1986 Sep 15;58(6):1185–92
Keller JW: Service and rehabilitation. J Med Assoc Ga 1985 Sep;74(9):657–8
Keller JW see **Erwin BC**
Keller K see **Favre Y**
Keller KH see **Van Citters RL**
Keller KM, Keller JM, Kühn K: The C-terminus of type I collagen is a major binding site for heparin. Biochim Biophys Acta 1986 Jun 3;882(1):1–5
Keller KM see **Fürste HO**
Keller KM see **Magliato DD**
Keller L, Landi A: Observations made with Sensit in the treatment of angina pectoris patients. Ther Hung 1983; 31(4):176–80
Keller L see **Pasyk6 M**
Keller L see **Schweingruber AM**
Keller LS see **Butcher JN**
Keller M, Peterhans E: Plastische Chirurgie der Lider beim Kleintier. II. Ektropium und Entropium hereditare. Schweiz Arch Tierheilkd 1986 Apr;128(4):185–93 (Eng. Abstr.) (Ger)
Keller M: Defined contribution plans. Top Health Care Financ 1986 Summer;12(4):20–6
Keller M see **Endicott J**
Keller M see **Peterhans E**
Keller M see **Samm M**
Keller MA, Faust J, Rolnwic LJ, Stewart DD: T cell subsets in human colostrum. J Pediatr Gastroenterol Nutr 1986 May-Jun;5(3):439–43
Keller MB, Lavori PW, Coryell W, Andreasen NC, Endicott J, Clayton PJ, Klerman GL, Hirschfeld RM: Differential outcome of pure manic, mixed/cycling, and pure depressive episodes in patients with bipolar illness. JAMA 1986 Jun 13;255(22):3138–42
Keller MB, Beardslee WR, Dorer DJ, Lavori PW, Samuelson H, Klerman GR: Impact of severity and chronicity of parental affective illness on adaptive functioning and psychopathology in children. Arch Gen Psychiatry 1986 Oct;43(10):930–7
Keller MB, Lavori PW, Rice J, Coryell W, Hirschfeld RM: The persistent risk of chronicity in recurrent episodes of nonbipolar major depressive disorder: a prospective follow-up. Am J Psychiatry 1986 Jan;143(1):24–8
Keller MB, Lavori PW, Klerman GL, Andreasen NC, Endicott J, Coryell W, Fawcett J, Rice JP, Hirschfeld RM: Low levels and lack of predictors of somatotherapy and psychotherapy received by depressed patients. Arch Gen Psychiatry 1986 May;43(5):458–66
Keller MB see **Andreasen NC**
Keller MB see **Hirschfeld RM**
Keller MJ see **Winkley CS**
Keller MS, Lai S, Wagner DK: Percutaneous gastrostomy in a child. Radiology 1986 Jul;160(1):261–2
Keller MS, Chawla HS: Angiosonography of patent ductus arteriosus in neonates. J Can Assoc Radiol 1985 Sep; 36(3):223–5
Keller MS, Markle BM, Laffey PA, Chawla HS, Jacir N, Frank JL: Spontaneous resolution of cholelithiasis in infants. Radiology 1985 Nov;157(2):345–8
Keller MS, Chawla HS: Sonographic delineation of the neonatal acetabular labrum. J Ultrasound Med 1985 Sep; 4(9):501–2
Keller MW see **Allen JG**
Keller N, Pouliquen Y: Ultrastructural study of the posterior cornea of the dogfish "Scyliorhinus canicula L".Cornea 1985–86;4(2):108–17
Keller N see **Nouhs W**
Keller OL: Bulimia: primary care approach and intervention. Nurse Pract 1986 Aug;11(8):42–4, 46–8, 51
Keller ON see **Drobinskii AD**
Keller P: Die Beurteilung hämatologischer Befunde bei Hund und Katze: Möglichkeiten zur Objektivierung und Interpretation von Laborresultaten im Hinblick auf

Diagnose, Prognose und Therapie.
Schweiz Arch Tierheilkd 1986 Mar;128(3):121–39 (Eng. Abstr.) (Ger)

Keller P, Sager P, Frendiger U, Speck B: Acute myeloblastic leukaemia in a dog. J Comp Pathol 1985 Oct;95(4):619–32

Keller P: Enzymaktivitäten in Organen, Zellfraktionen und Körperflüssigkeiten des Hundes unter spezieller Berücksichtigung klinisch-diagnostischer Aspekte. I. Teil: Biologisch-physiologische Grundlagen.
Schweiz Arch Tierheilkd 1986 Jan;128(1):1–25 (Eng. Abstr.) (Ger)

Keller P see **Kauffman D**
Keller P see **Lehr RP Jr**
Keller P see **Payan MJ**

Keller PJ: Hormonale Kontrazeption mit Depotpräparaten. Ther Umsch 1986 May;43(5):395–9 (26 ref.) (Eng. Abstr.) (Ger)

Keller PJ: Das klimakterische Syndrom und seine Behandlung. Schweiz Rundsch Med Prax 1986 Mar 18; 75(12):328–32 (Eng. Abstr.) (Ger)

Keller PJ see **Berninger NA**
Keller PJ see **Klaiber H**
Keller PJ see **Nielsen P**
Keller PJ see **Rabe T**
Keller PJ see **Walt H**
Keller PL see **Link GW Jr**
Keller PL see **Swensen SJ**

Keller PM, Davison AJ, Lowe RS, Bennett CD, Ellis RW: Identification and structure of the gene encoding gpII, a major glycoprotein of varicella-zoster virus. Virology 1986 Jul 15;152(1):181–91

Keller PM see **Davison AJ**
Keller PM see **Martin JL**

Keller R, Shaywitz BA: Amnesia or fugue state: a diagnostic dilemma. J Dev Behav Pediatr 1986 Apr;7(2):131–2

Keller R: Bodenbelastungen durch die Abfallbeseitigung? Aufgaben des Gesundheitsamtes? Off Gesundheitswes 1986 Jun;48(6):289–96 (Eng. Abstr.) (Ger)

Keller R, Dees RD: Leprosy in children aged 0–14 years: report of an 11-year control programme. Lepr Rev 1985 Sep;56(3):239–48

Keller R, Ragaz A, Borer P: Predictors for early mortality in patients with long-term oxygen home therapy. Respiration 1985;48(3):216–21

Keller R: Die Entwöhnung des Beatmungspatienten vom Respirator. Dtsch Med Wochenschr 1986 Jan 10; 111(2):62–4 (Ger)

Keller R, Keist R, Groscurth P: Firm persistent binding between activated macrophages and tumor cells is not a prerequisite for the mediation of cytolysis. Int J Cancer 1986 Jan 15;37(1):89–95

Keller R: Luftverschmutzung und Lungenkrankheiten beim Erwachsenen. Soz Praventivmed 1986;31(1):12–5 (Eng. Abstr.) (Ger)

Keller R see **Hansen RM**
Keller R see **Krenzelok EP**
Keller R see **Stangier J**
Keller R see **Ziegler R**

Keller RE, Danilchik M, Gimlich R, Shih J: The function and mechanism of convergent extension during gastrulation of Xenopus laevis. J Embryol Exp Morphol 1985 Nov;89 Suppl:185–209

Keller RH see **Baumann MA**
Keller RH see **Milson TJ**

Keller RK, Adair WL, Cafmeyer N: A procedure for the preparation of [32P]phosphatidic acid. Anal Biochem 1986 May 15;155(1):119–22

Keller RK, Nellis SW: Quantitation of dolichyl phosphate and dolichol in major organs of the rat as a function of age. Lipids 1986 May;21(5):353–5

Keller RK, Adair WL Jr, Cafmeyer N, Simion FA, Fleischer B, Fleischer S: Characterization of polyisoprenyl phosphate phosphatase activity in rat liver.
Arch Biochem Biophys 1986 Aug 15;249(1):207–14

Keller RK: The mechanism and regulation of dolichyl phosphate biosynthesis in rat liver. J Biol Chem 1986 Sep 15;261(26):12053–9

Keller RK, Brennan S, Cafmeyer N, Adair WL: Quantitation of tissue levels of dolichyl pyrophosphate by high-performance liquid chromatography on silica.
J Chromatogr 1985 Oct 11;343(2):413–8

Keller RP, Neville MC: Determination of total protein in human milk: comparison of methods. Clin Chem 1986 Jan; 32(1 Pt 1):120–3

Keller S see **Bray BA**
Keller S see **Cantor JO**
Keller S see **Goodman RM**
Keller SE see **Schleifer SJ**
Keller SJ see **Weiser DB**

Keller SK, Jentsch TJ, Koch M, Wiederholt M: Interactions of pH and K+ conductance in cultured bovine retinal pigment epithelial cells. Am J Physiol 1986 Jan;250(1 Pt 1):C124–37

Keller SK see **Jentsch TJ**
Keller SK see **Wiederholt M**
Keller SM see **Inculet RI**
Keller SM see **Mandel AR**
Keller T see **Grodzinski E**
Keller TL see **Flynn JC**

Keller TS: Hypervolemic hemodilution after stroke [letter] Stroke 1986 Jul–Aug;17(4):777

Keller TS, McGillicuddy JE, LaBond VA, Kindt GW: Modification of focal cerebral ischemia by cardiac output augmentation. J Surg Res 1985 Nov;39(5):420–32

Keller TS, Spengler DM, Carter DR: Geometric, elastic, and structural properties of maturing rat femora.
J Orthop Res 1986;4(1):57–67

Keller TS see **Ryder JW**
Keller TS see **Tranmer BI**

Keller U: Diabetic ketoacidosis: current views on pathogenesis and treatment. Diabetologia 1986 Feb; 29(2):71–7

Keller U, Pernet A, Faukhauser S: Intensivierte Insulintherapie mit Mehrfachinsulininjektionen oder Insulinpumpen. Schweiz Rundsch Med Prax 1986 May 20; 75(21):611–3 (Ger)

Keller U: Einteilung und Diagnostik des Diabetes mellitus. Schweiz Rundsch Med Prax 1986 May 20;75(21):608–10 (Eng. Abstr.) (Ger)

Keller U: Diabetestherapie 1986. Übersicht.
Schweiz Rundsch Med Prax 1986 May 20;75(21):604–7 (Eng. Abstr.) (Ger)

Keller U, Rennie MJ: Stable isotopes in clinical research. Eur J Clin Invest 1986 Apr;16(2):97–100

Keller U: Neues in der Pathogenese des Diabetes mellitus. Schweiz Med Wochenschr 1986 Jan 18;116(3):66–71 (Eng. Abstr.) (Ger)

Keller U, Oberhänsli R, Huber P, Widmer LK, Aue WP, Hassink RI, Müller S, Seelig J: Phosphocreatine content and intracellular pH of calf muscle measured by phosphorus NMR spectroscopy in occlusive arterial disease of the legs. Eur J Clin Invest 1985 Dec;15(6):382–8

Keller U, Clere D, Krüzelin M, Heberer M: Protein-sparing therapy in the postoperative period. World J Surg 1986 Feb;10(1):12–9 (55 ref.)

Keller U see **Clere D**
Keller U see **Délenk-Heydenreich K**
Keller U see **Spinas GA**
Keller U see **Wille L**
Keller U see **Zocher R**

Keller V, Dzhikidze EK, Voskanian NA, Kiusemund O, Knol' G: Dal'nelshee izuchenie profilaktiki streptokokkovykh infektsii v éksperimentakh na obez'lanakh.
Vestn Akad Med Nauk SSSR 1986;(3):66–8 (Eng. Abstr.) (Rus)

Keller W see **Gick O**
Keller W see **Krämer A**
Keller W see **Lippman S**

Keller-Münch G see **Brockmann WP**

Keller Sarmiento MI see **Lowenstein PR**

Keller-Wood M, Kimura B, Shinsako J, Phillips MI: Interaction between CRF and angiotensin II in control of ACTH and adrenal steroids. Am J Physiol 1986 Mar;250(3 Pt 2):R396–402

Kellerer A see **Mays CW**

Kellerer AM: Mathematical methods and models for radiation carcinogenesis studies. Leuk Res 1986;10(7):711–7

Kellerer AM see **Chmelevsky D**
Kellerer AM see **Roos H**
Kellerer AM see **Rossi HH**

Kellerhals J: Les règles d'échange dans les familles contemporaines: affrontement et ambivalence de plusieurs définitions de l'équité. Schweiz Arch Neurol Psychiatr 1985;136(6):139–53 (Fre)

Kellerman K see **Actis LA**

Kellerman TS, Coetzer JA: Hepatogenous photosensitivity diseases in South Africa. Onderstepoort J Vet Res 1985 Sep;52(3):157–73 (102 ref.)

Kellerman TS see **Prozesky L**
Kellerman WC see **Ragose DJ Jr**

Kellermann AL, Reay DT: Protection or peril? An analysis of firearm-related deaths in the home. N Engl J Med 1986 Jun 12;314(24):1557–60

Kellermann J, Lottspeich F, Henschen A, Müller-Esterl W: Completion of the primary structure of human high-molecular-mass kininogen. The amino acid sequence of the entire heavy chain and evidence for its evolution by gene triplication. Eur J Biochem 1986 Jan 15; 154(2):471–8

Kellermann J see **Lottspeich F**
Kellermann J see **Müller-Esterl W**
Kellermann JJ see **Aron L**
Kellermann JJ see **Pines A**

Kellermann K: Zum Stellenwert des mobilen Langzeit-EEG in der Epileptologie des Kindesalters.
Monatsschr Kinderheilkd 1985 Sep;133(9):678–81 (Eng. Abstr.) (Ger)

Kellermann PF see **Yehoshua R**

Kellermann W, Sumna Y, Rupprecht H, Usserti K, Jensen U: Atemarbeit bei Spontanatmung mit kontinuierlich positivem Atemwegdruck (CPAP).
Schweiz Med Wochenschr 1986 Apr 26;116(17):561–5 (Eng. Abstr.) (Ger)

Kellermayer M, Lukasy A, Jobst K, Smucs G, Trombitas K, Haxlewood CF: Cocompartmentation of proteins and K+ within the living cell. Proc Natl Acad Sci USA 1986 Feb; 83(4):1011–5

Kellermayer M see **Kösszegi T**

Kellerova E see **Ul'ianiukli LS**

Kellerová V: Electroencephalographic findings in workers exposed to benzene.
J Hyg Epidemiol Microbiol Immunol 1985;29(4):337–46

Kellershohn C see **Baillet G**
Kellershohn C see **Rimbert JN**

Kellershohn N, Laurent M: Analysis of progress curves for a highly concentrated Michaelian enzyme in the presence or absence of product inhibition. Biochem J 1985 Oct 1; 231(1):65–74

Kellersmann U see **Berdel D**

Kellersohn C: La tomographie d'émission: son impact sur l'étude du métabolisme et des récepteurs spécifiques cérébraux chez l'homme. Rev Med Brux 1986 Jun; 7(6):347–56 (Eng. Abstr.) (Fre)

Kellert SR see **Felthous AR**
Kellerth JO see **Golivik L**
Kellet J see **Thomson AJ**
Kellett BH see **Britt AG**

Kellett HA, Sawers JS, Boulton FE, Cholerton S, Park BK, Toft AD: Problems of anticoagulation with warfarin in hyperthyroidism. Q J Med 1986 Jan;58(225):43–51

Kellett HA see **Collier A**
Kellett HA see **Gow SM**
Kellett HA see **Matthews DM**

Kellett JK, Beck MH: Ammonium persulphate sensitivity in hairdressers. Contact Dermatitis 1985 Jul;13(1):26–8

Kellett JK, King CM, Beck MH: Compound allergy to medicaments. Contact Dermatitis 1986 Jan;14(1):45–8

Kellett MA Jr see **Klein MD**
Kellett MJ see **Woodhouse CR**
Kellett RJ see **Sinha A**
Kelley A see **Wall EM**

Kelley AE, Winnock M, Stinus L: Amphetamine, apomorphine and investigatory behavior in the rat: analysis of the structure and pattern of responses.
Psychopharmacology (Berlin) 1986;88(1):66–74

Kelley AE see **Cador M**
Kelley AE see **Stinus L**
Kelley C see **Feldman C**
Kelley C see **Gray DS**

Kelley CG, Kestes RH, Lembach RG: Epikeratophakia for pediatric aphakia. Arch Ophthalmol 1986 May;104(5):680–2

Kelley CJ, Ingoldby CJ, Bleukharn JI, Wood CB: Colonoscopy related endotoxemia. Surg Gynecol Obstet 1985 Oct;161(4):332–4

Kelley CJ see **Aladesanmi AJ**
Kelley CJ see **Blumgart LH**
Kelley CJ see **Czerniak A**
Kelley CK see **Hunter N**
Kelley D see **Samson D**

Kelley DB: Neuroeffectors for vocalization in Xenopus laevis: hormonal regulation of sexual dimorphism. J Neurobiol 1986 May;17(3):231–48 (54 ref.)

Kelley DB see **Dworkin-Rastl E**
Kelley DB see **Gorlick DL**
Kelley DB see **Hannigan P**
Kelley DB see **Roy EJ**
Kelley DB see **Simpson HB**
Kelley DB see **Weintraub AS**
Kelley DB see **Wetzel DM**

Kelley DE, Perry RP: Transcriptional and posttranscriptional control of immunoglobulin mRNA production during B lymphocyte development. Nucleic Acids Res 1986 Jul 11; 14(13):5431–47

Kelley DR, Haaff EO, Becich M, Lage J, Bauer WC, Dresner SM, Catalona WJ, Ratliff TL: Prognostic value of purified protein derivative skin test and granuloma formation in patients treated with intravesical bacillus Calmette-Guerin. J Urol 1986 Feb;135(2):268–71

Kelley DR see **Lage JM**

Kelley DS, Nelson GJ, Hunt JE: Effect of prior nutritional status on the activity of lipogenic enzymes in primary monolayer cultures of rat hepatocytes. Biochem J 1986 Apr 1;235(1):87–90

Kelley DS see **Nelson GJ**

Kelley EL, Voll RJ, Voll VA, Younathan ES: Stereospecificity of the fructose 2,6-bisphosphate site of muscle 6-phosphofructo-1-kinase. Biochemistry 1986 Mar 25; 25(6):1245–8

Kelley ET see **Gill GG**

Kelley GR, Ashizawa T, Gyorkey F: Herpes simplex virus encephalitis. A case with dysplastic plasma cell infiltration. Arch Pathol Lab Med 1986 Jan;110(1):82–5

Kelley J, Chrin L: Protein synthesis in the growing rat lung. Exp Lung Res 1986;10(3):235–44

Kelley J, Pilbeam D: Kenyan finds not early Miocene Sivapithecus [letter] Nature 1986 May 29–Jun 4; 321(6069):475–6

Kelley J, Chrin L, Shull S, Rowe DW, Cutroneo KR: Bleomycin selectively elevates mRNA levels for procollagen and fibronectin following acute lung injury. Biochem Biophys Res Commun 1985 Sep 16;131(2):836–43

Kelley J see **Kovacs EJ**
Kelley JA see **Cooney DA**
Kelley JA see **Fisher RA**
Kelley JA see **Haces A**
Kelley JA see **Kumar K**
Kelley JA see **Litterst CL**
Kelley JA see **Marquez VE**
Kelley JF see **Accetta DD**

Kelley JL, Krueki AW: Density gradient ultracentrifugation of serum lipoproteins in a swinging bucket rotor.
Methods Enzymol 1986;128:170–81

Kelley JL, Selway JW, Schaeffer HJ: Purine acyclic nucleosides.
6-Dimethylamino-9-[(2-phenylalanylamido-1-substituted- ethoxy)methyl]purines as candidate antivirals.

J Pharm Sci 1985 Dec;74(12):1302–4
Kelley JL see **Ezekowitz MD**
Kelley JL see **Schwartz CJ**
Kelley JL see **Sprague EA**
Kelley JT: Chronic pain and trauma.
Adv Psychosom Med 1986;16:141–52
Kelley JT see **Overall JE**
Kelley JT see **Reilly EL**
Kelley K see **Byrne P**
Kelley K see **MacKenzie CR**
Kelley KA, Pitha PM, Demaeyer-Guignard J, Demaeyer E, Kozak C: Assignment of two mouse genes coinduced with interferon to chromosomes 12 and X. J Interferon Res 1986 Feb;6(1):51–7
Kelley KA, Kozak CA, Pitha PM: Localization of the mouse interferon-beta 1 gene to chromosome 4.
J Interferon Res 1985 Summer;5(3):409–13
Kelley KA, Pitha PM: Differential effect of poly rI.rC and Newcastle disease virus on the expression of interferon and cellular genes in mouse cells. Virology 1985 Dec; 147(2):382–93
Kelley KA see **Linggi AJ**
Kelley KA see **Raj NB**
Kelley KW, Lewin HA: Monoclonal antibodies: pragmatic application of immunology and cell biology.
J Anim Sci 1986 Jul;63(1):288–309 (106 ref.)
Kelley KW, Brief S, Westly HJ, Novakofski J, Bechtel PJ, Simon J, Walker EB: GH3 pituitary adenoma cells can reverse thymic aging in rats. Proc Natl Acad Sci USA 1986 Aug;83(15):5663–7
Kelley KW see **Westly HJ**
Kelley L see **Braunstein GD**
Kelley L see **Spencer-Green G**
Kelley LM see **Olson GB**
Kelley M, Lambert I, Merrill J, Safe S: 1,4-Bis[2-(3,5-dichloropyridyloxy)]benzene (TCPOBOP) and related compounds as inducers of hepatic monooxygenases. Structure-activity effects.
Biochem Pharmacol 1985 Oct 1;34(19):3489–94
Kelley M, Vessey DA: Interaction of 2,4-dichlorophenoxyacetate (2,4-D) and 2,4,5-trichlorophenoxyacetate (2,4,5-T) with the acyl-CoA: amino acid N-acyltransferase enzymes of bovine liver mitochondria. Biochem Pharmacol 1986 Jan 15;35(2):289–95
Kelley MA, Pasettieri RA Jr, Krupinski AV: Resting single-breath diffusing capacity as a screening test for exercise-induced hypoxemia. Am J Med 1986 May; 80(5):807–12
Kelley MA see **Donohue-Rolfe A**
Kelley MJ, Newell JD: Chest radiography and cardiac fluoroscopy in coronary artery disease. Cardiol Clin 1983 Nov;1(4):575–95
Kelley MJ see **Newell JD**
Kelley ML see **Carey MP**
Kelley MR see **Lee WR**
Kelley PM, Njus D: Cytochrome b561 spectral changes associated with electron transfer in chromaffin-vesicle ghosts. J Biol Chem 1986 May 15;261(14):6429–32
Kelley PM see **Njus D**
Kelley RE, Kovacs AG: Mechanism of in-hospital cerebral ischemia. Stroke 1986 May-Jun;17(3):430–3
Kelley RE see **Simko V**
Kelley RF, Wilson J, Bryant C, Stellwagen E: Effects of guanidine hydrochloride on the refolding kinetics of denatured thioredoxin. Biochemistry 1986 Feb 11; 25(3):728–32
Kelley RI, Costes PM, Hale DE, Stanley CA: Metabolic disorder possible cause of Reye's syndrome [letter]
Am J Dis Child 1986 Apr;140(4):328–9
Kelley RI, Datta NS, Dobyns WB, Hajra AK, Moser AB, Noetzel MJ, Zackai EH, Moser HW: Neonatal adrenoleukodystrophy: new cases, biochemical studies, and differentiation from Zellweger and related peroxisomal polydystrophy syndromes. Am J Med Genet 1986 Apr; 23(4):869–901 (79 ref.)
Kelley RL, Reddy CA: Purification and characterization of glucose oxidase from ligninolytic cultures of Phanerochaete chrysosporium. J Bacteriol 1986 Apr;166(1):269–74
Kelley RO: Early development of the vertebrate limb: an introduction to morphogenetic tissue interactions using scanning electron microscopy. Scan Electron Microsc 1985;(Pt 2):827–36
Kelley RO see **Miyoshi Y**
Kelley S see **Klein C**
Kelley SE see **West JC**
Kelley SG, Bertram MA, Young LS: Activity of ciprofloxacin against resistant clinical isolates.
J Antimicrob Chemother 1986 Mar;17(3):281–6
Kelley SL, Peters WP, Andersen J, Furlong EA, Frei E 3d, Henner WD: Pharmacokinetics of dibromodulcitol in humans: a phase I study. J Clin Oncol 1986 May; 4(5):753–61
Kelley SL, Braun TJ, Meyer TJ, Rempel P, Pearlman NW: Trial of droperidol as an antiemetic in cisplatin chemotherapy. Cancer Treat Rep 1986 Apr;70(4):469–72
Kelley SL see **Henner WD**
Kelley SP see **Morrison WL**
Kelley TM see **Kennedy DB**
Kelley V see **Hingtgen N**
Kelley V see **Noma T**
Kelley V see **Williams JM**
Kelley VE, Farber NM, Williams JM, Strom TB: Inability of autoimmune mice with the lpr gene to spontaneously produce interleukin 3. Eur J Immunol 1986 Apr;16(4):464–7
Kelley VE, Wilson F, Williams JM: A functional analysis of the T-cell defect in MRL-lpr mice. Cell Immunol 1986 Jan;97(1):210–9
Kelley VE, Strom TB: Spleen cell factor inhibits lymphoproliferation, abnormal Ia expression and overt autoimmunity in MRL-lpr mice.
Clin Immunol Immunopathol 1986 Oct;41(1):145–53
Kelley VE, Roths JB: Interaction of mutant lpr gene with background strain influences renal disease.
Clin Immunol Immunopathol 1985 Nov;37(2):220–9
Kelley VE, Saeve S, Musiaski S: Increased renal thromboxane production in murine lupus nephritis. J Clin Invest 1986 Jan;77(1):252–9
Kelley VE see **Abbud-Filho M**
Kelley VE see **Kirkman RL**
Kelley VE see **Maddock EO**
Kelley WN see **Chappell GS**
Kelley WN see **Daddona PE**
Kelley WN see **Wilson JM**
Kelli EI see **Doroshenko NV**
Kelli EI see **Ketiladze ES**
Kelli EI see **Loshchinskaia EV**
Kellie AE see **Bedolla-Tovar N**
Kellie S, Patel B, Wigglesworth NM, Critchley DR, Wyke JA: The use of Rous sarcoma virus transformation mutants with differing tyrosine kinase activities to study the relationships between vinculin phosphorylation, pp60v-src location and adhesion plaque integrity. Exp Cell Res 1986 Jul;165(1):216–28
Kellie S, Holme TC, Bissell MJ: Interaction of tumour promoters with epithelial cells in culture. An immunofluorescence study. Exp Cell Res 1985 Oct; 160(2):259–74
Kellie S see **Althouse R**
Kellie S see **Holme TC**
Kellie S see **Stoker AW**
Kellie SJ, Waters KD: Testicular neuroblastoma.
J Surg Oncol 1985 Jul;29(3):201–4
Kelliher GJ, Kowey P, Engel T, Wetstein L: Clinical pharmacology of antiarrhythmic agents. Cardiovasc Clin 1985;16(1):287–305 (66 ref.)
Kelliher GJ see **O'Connor KM**
Kelliher GJ see **Wetstein L**
Kelliher JC see **Gilden RV**
Kellina OI, Shurkhal AV, Strelkova MV, Passova OM, Rakitskaia TA: Izoéenzimnaia kharakteristika shtammov vozbuditelia vistseral'nogo leishmanioza na territorii SSSR. Med Parazitol (Mosk) 1985 Nov-Dec;(6):11–5 (Eng. Abstr.) **(Rus)**
Kellina OI, Passova OM, Saf'yanova VM, Le Blancq SM, Peters W: A new leishmanial parasite of the great gerbil (Rhombomys opimus) in the USSR [letter]
Trans R Soc Trop Med Hyg 1985;79(6):872–4
Kellina OI see **Kalamkarian AA**
Kelling CK, Christian BJ, Inhorn SL, Peterson RE: Hypophagia-induced weight loss in mice, rats, and guinea pigs treated with 2,3,7,8-tetrachlorodibenzo-p-dioxin.
Fundam Appl Toxicol 1985 Aug;5(4):700–12
Kelling DG Jr see **Fudman EJ**
Kelling JS, DiMarco AF, Gottfried SB, Altose MD: Respiratory responses to ventilatory loading following low cervical spinal cord injury. J Appl Physiol 1985 Dec; 59(6):1752–6
Kelling ST see **Halpern BP**
Kellinger KG: Factors in adolescent contraceptive use.
Nurse Pract 1985 Sep;10(9):55–62
Kellis DS see **Curry SC**
Kellis JT Jr, Nesnow S, Vickery LE: Inhibition of aromatase cytochrome P-450 (estrogen synthetase) by derivatives of alpha-naphthoflavone. Biochem Pharmacol 1986 Sep 1; 35(17):2887–91
Kellman GM see **Alpern MB**
Kellman PJ, Spelke ES, Short KR: Infant perception of object unity from translatory motion in depth and vertical translation. Child Dev 1986 Feb;57(1):72–86
Kellman RM see **Lefor AT**
Kellman RM see **Schwartz DN**
Kellmer DM: No code orders: guidelines for policy.
Nurs Outlook 1986 Jul-Aug;34(4):179–83
Kelln RA, Neuhard J, Stouvang L: Isolation and characterization of pyrimidine mutants of Salmonella typhimurium altered in expression of pyrC, pyrD, and pyrE. Can J Microbiol 1985 Nov;31(11):981–7
Kelln RA see **Neuhard J**
Kellnar S: Zur Nebennierenblutung beim Neugeborenen.
Klin Padiatr 1985 Jul-Aug;197(4):305–9 (Eng. Abstr.) **(Ger)**
Kellner C, Harris P, Blumhardt C: Concurrent use of bromocriptine and fluphenazine [letter]
J Clin Psychiatry 1985 Oct;46(10):455
Kellner CH, Rubinow DR, Post RM: Cerebral ventricular size and cognitive impairment in depression.
J Affective Disord 1986 May-Jun;10(3):215–9
Kellner CH see **Chrousos GP**
Kellner CH see **Gold PW**
Kellner HM, Eckert HG, Fehlhaber HW, Horske I, Oekonomopulos R: Untersuchungen zur Pharmakokinetik und zur Biotransformation nach topischer Anwendung des lokalen Kortikoids Prednicarbat. Z Hautkr 1986;61 Suppl 1:18–40 (Eng. Abstr.) **(Ger)**
Kellner HM, Eckert HG, Volz MH: Studies in cattle on the disposition of the anti-trypanosomal drug diminazene diaceturate (Berenil). Trop Med Parasitol 1985 Dec; 36(4):199–204
Kellner J see **Leifert S**
Kellner K, Fieber RS, Marek H: Methoden der enzymatischen Lactatbestimmung im Blut ohne Enteiweissung.
Z Med Lab Diagn 1985;26(6):321–6 (Eng. Abstr.) **(Ger)**
Kellner K see **Rühlmann C**
Kellner R, Fava GA, Lisansky J, Perini GI, Zielezny M: Hypochondriacal fears and beliefs in DSM-III melancholia. Changes with amitriptyline. J Affective Disord 1986 Jan-Feb;10(1):21–6
Kellner R, Wiggins RJ, Pathak D: Distress in medical and law students. Compr Psychiatry 1986 May-Jun;27(3):220–3
Kellner R, Wiggins RG, Pathak D: Hypochondriacal fears and beliefs in medical and law students.
Arch Gen Psychiatry 1986 May;43(5):487–9
Kellner R see **Carlo WR**
Kellner R see **Fava GA**
Kellner R see **West DA**
Kellner S, Stöcker U, Fürst G: Untersuchungen zur Stabilität von Gerinnungsfaktoren im Plasma, eingefroren nach 6 und 18 Stunden nach Blutentnahme.
Infusionsther Klin Ernahr 1985 Aug;12(4):208–10 (Eng. Abstr.) **(Ger)**
Kellner WS see **Mondell DL**
Kellnhauser E: Higher nursing education in Bavaria and in Florida. Int Nurs Rev 1986 Mar-Apr;33(2):56–60
Kellog R see **Khester D**
Kellogg A, McAuliffe WG, Schrodt GR: A modification of the tannic acid-phosphomolybdic acid-dye stain for demonstrating myoepithelial cells in formalin fixed tissue. Stain Technol 1986 Jul;61(4):219–25
Kellogg CK, Simmons RD, Miller RK, Ison JR: Prenatal diazepam exposure in rats: long-lasting functional changes in the offspring. Neurobehav Toxicol Teratol 1985 Sep-Oct;7(5):483–8
Kellogg CK, Retell TM: Release of [3H]norepinephrine: alteration by early developmental exposure to diazepam. Brain Res 1986 Feb 26;366(1-2):137–44
Kellogg CK see **Miller RK**
Kellogg DR see **Miller KG**
Kellogg EW 3d, Yost MG, Reed EJ, Madin SH: Long-term biological effects of air ions and D.C. electric fields on NAMRU mice: second year report. Int J Biometeorol 1985 Sep;29(3):269–83
Kellogg EW 3d, Yost MG, Reed EJ, Krueger AP: Long-term biological effects of air ions and D.C. electric fields on NAMRU mice: first year report. Int J Biometeorol 1985 Sep;29(3):253–68
Kellogg EW 3d, Yost MG: The effects of long-term air ion and D.C. electric field exposures on survival characteristics in female NAMRU mice. J Gerontol 1986 Mar;41(2):147–53
Kellogg J see **Manzella JP**
Kellogg JA, Levisky JS: Distribution of bacteria and yeasts within the 10-ml Isolator during the processing of seeded blood samples. J Clin Microbiol 1986 Feb;23(2):209–11
Kellogg JA, Manzella JP: Detection of group A streptococci in the laboratory or physician's office. Culture vs antibody methods. JAMA 1986 May 16;255(19):2638–42
Kellogg P see **Aucoin PJ**
Kellogg RJ see **Chaney RW**
Kellogg RM see **Hester JP**
Kellogg TF see **Biermann CJ**
Kellokumpu I, Karhi K, Andersson LC: Lectin-binding sites in normal, hyperplastic, adenomatous and carcinomatous human colorectal mucosa.
Acta Pathol Microbiol Immunol Scand [A] 1986 Jul; 94(4):271–80
Kellokumpu I, Ekblom P, Scheinin TM, Andersson LC: Malignant transformation in human colorectal mucosa as monitored by distribution of laminin, a basement membrane glycoprotein.
Acta Pathol Microbiol Immunol Scand [A] 1985 Sep; 93(5):285–91
Kellokumpu IH: Differences in lectin reactivities of cellular glycoconjugates between primary human colorectal carcinomas and their metastases. Cancer Res 1986 Sep; 46(9):4620–5
Kellokumpu S, Rajaniemi H: Hormone binding modified endogenous proteolysis of LH/hCG receptors in rat ovarian plasma membranes. Mol Cell Endocrinol 1985 Sep; 42(2):157–62
Kellokumpu-Lehtinen P: Development of sexual dimorphism in human urogenital sinus complex. Biol Neonate 1985; 48(3):157–67
Kellow JE, Borody TJ, Phillips SF, Haddad AC, Brown ML: Sulfapyridine appearance in plasma after salicylazosulfapyridine. Another simple measure of intestinal transit. Gastroenterology 1986 Aug;91(2):396–400
Kellow JE, Borody TJ, Phillips SF, Tucker RL, Haddad AC: Human interdigestive motility: variations in patterns from esophagus to colon. Gastroenterology 1986 Aug; 91(2):386–95
Kellow JE, Tao Z, Piper DW: Ventilatory function in chronic peptic ulcer. A controlled study of ventilatory function in patients with gastric and duodenal ulcer.
Gastroenterology 1986 Sep;91(3):590–5
(Kells CE) Asbell MB: The heroes of yesteryear.
J Am Dent Assoc 1985 Dec;111(6):1038–9

Kellum C see **Kron IL**
Kellum CD, Tegtmeyer CJ, Dombrowski PJ, Rudolf LE: Therapeutic embolization for delayed rectal hemorrhage following episiotomy: a case report. Angiology 1986 Jun; 37(6):467–70
Kellum CD see **Tegtmeyer CJ**
Kellum CD see **Wyatt DA**
Kellum JM, Maxwell RJ, Potter J, Kummerle JF: Motilin's induction of phasic contractility in canine jejunum is mediated by the luminal release of serotonin. Surgery 1986 Aug;100(2):445–53
Kellum JM see **Barnhart GR**
Kellum JM see **Tally FP**
Kellum M see **Raj NB**
Kelly A see **Haselgrove JC**
Kelly A see **Trowsdale J**
Kelly AB: Loss control and its place in the insurance industry. J Occup Med 1986 Aug;28(8):768–71
Kelly AB, Steffey EP, McNeal D, Willits N: Immediate and long–term effects of halothane anesthesia on equine platelet function. J Vet Pharmacol Ther 1985 Sep;8(3):284–9
Kelly AB see **Coyne CP**
Kelly AB see **Holland M**
Kelly AB see **Steffey EP**
Kelly AM, Rubinstein NA: Development of neuromuscular specialization. Med Sci Sports Exerc 1986 Jun;18(3):292–8 (50 ref.)
Kelly AM see **Samuel M**
Kelly AP see **Grimes PE**
Kelly AP see **Sampson DD**
Kelly AP see **Trowsdale J**
Kelly AR see **Liu W**
Kelly AW, Al–Bassam S, Kevany J: Teenage mothers: pregnancy performance and new–born status. Ir J Med Sci 1985 Oct;154(10):390–4
Kelly B see **Ignotz RA**
Kelly B see **Massagué J**
Kelly B see **Peterson DA**
Kelly BA see **Wolbarst AB**
Kelly BJ, Ghazikhanian GY, Mayeda B: Clinical outbreak of Bordetella avium infection in two turkey breeder flocks. Avian Dis 1986 Jan–Mar;30(1):234–7
Kelly C, Simpson AJ, Fox E, Phillips SM, Smithers SR: The identification of Schistosoma mansoni surface antigens recognized by protective monoclonal antibodies. Parasite Immunol 1986 Mar;8(2):193–8
Kelly C, Payares G, Simpson AJ, Smithers SR: Schistosoma mansoni: complexity of antigenic and nonantigenic surface polypeptides. Exp Parasitol 1985 Dec;60(3):304–8
Kelly C see **Agus D**
Kelly C see **Begley CE**
Kelly C see **Finley JP**
Kelly C see **Knight M**
Kelly C see **Payares G**
Kelly CA, Gleiser CA: Selected coagulation reference values for adult and juvenile baboons. Lab Anim Sci 1986 Apr; 36(2):173–5
Kelly CA, Watson DM, Hutchinson CM, Pole JM: Prognostic factors in cardiac arrest occurring in a district general hospital. Br J Clin Pract 1986 Jun;40(6):251–3
Kelly CA, Chetty MN: Primary sternal osteomyelitis. Thorax 1985 Nov;40(11):872–3
Kelly CA see **VandeBerg JL**
Kelly CD see **Murray HW**
Kelly CE see **el–Mallakh RS**
Kelly CJ, Singer I: Acute renal failure in sickle–cell disease. Am J Kidney Dis 1986 Sep;8(3):146–50
Kelly CJ, Silvers WK, Neilson EG: Tolerance to parenchymal self. Regulatory role of major histocompatibility complex–restricted, OX8+ suppressor T cells specific for autologous renal tubular antigen in experimental interstitial nephritis. J Exp Med 1985 Dec 1;162(6):1892–903
Kelly CJ, Clayman MD, Neilson EG: Immunoregulation in experimental interstitial nephritis: immunization with renal tubular antigen in incomplete Freund's adjuvant induces major histocompatibility complex–restricted, OX8+ suppressor T cells which are antigen–specific and inhibit the expression of disease. J Immunol 1986 Feb 1; 136(3):903–7
Kelly CJ, Korngold R, Mann R, Clayman M, Haverty T, Neilson EG: Spontaneous interstitial nephritis in kdkd mice. II. Characterization of a tubular antigen–specific, H–2K–restricted Lyt–2+ effector T cell that mediates destructive tubulointerstitial injury. J Immunol 1986 Jan; 136(2):526–31
Kelly CM, Frechafur AA, Peckham PH, Stroh K: Postoperative results of opponensplasty and flexor tendon transfer in patients with spinal cord injuries. J Hand Surg [Am] 1985 Nov;10(6 Pt 1):890–4
Kelly CP, O'Connor R, Weir DG: Pseudomembranous colitis and cefotaxime [letter] Lancet 1986 Jan 11;1(8472):102–3
Kelly CP, Kennedy NP, Clancy L, Prichard JS, Nolan M: Transbronchial lung biopsy via flexible fibreoptic bronchoscopy: review of 108 cases. Ir Med J 1985 Dec; 78(12):350–2
Kelly CS, Ligas JR, Smith CA, Madden GM, Ross KA, Becker DR: Sepsis due to triple lumen central venous catheters. Surg Gynecol Obstet 1986 Jul;163(1):14–6
Kelly D, Harte FB, Roe P: Urinary tract anomalies in patients with hypospadias. Br J Urol 1984 Jun;56(3):316–8
Kelly D, Tuddenham EG, Summerfield JA: The effect of an acute phase reaction and BCG innoculation on factor VIII in the guinea–pig. Thromb Res 1985 Nov 15;40(4):445–51
Kelly D, Price E, Wright V, Walker–Smith J, Rossiter M: Yersinia and iron overload [letter] Br Med J [Clin Res] 1986 Feb 8;292(6517):413
Kelly D see **Abdel–Nabi H**
Kelly D see **Freischlag J**
Kelly D see **Kristoffersson U**
Kelly D see **Oren J**
Kelly D see **Poydock ME**
Kelly D see **Wion KL**
Kelly DA, Tuddenham EG: Haemostatic problems in liver disease. Gut 1986 Mar;27(3):339–49 (73 ref.)
Kelly DA, O'Brien FJ, Hutton RA, Tuddenham EG, Summerfield JA, Sherlock S: The effect of liver disease on factors V, VIII and protein C. Br J Haematol 1985 Nov;61(3):541–8
Kelly DF see **Brearley JC**
Kelly DF see **Payne–Johnson CE**
Kelly DG see **Sheehan SJ**
Kelly DG see **Thornhill JA**
Kelly DH, Golub H, Carley D, Shannon DC: Pneumograms in infants who subsequently died of sudden infant death syndrome. J Pediatr 1986 Aug;109(2):249–54
Kelly DH, Stellwagen LM, Kaltz E, Shannon DC: Apnea and periodic breathing in normal full–term infants during the first twelve months. Pediatr Pulmonol 1985 Jul–Aug; 1(4):215–9
Kelly DH: Receptive–field–like functions inferred from large–area psychophysical measurements. Vision Res 1985; 25(12):1895–900
Kelly DH see **Gordon D**
Kelly DH see **Oren J**
Kelly DJ, Rees JC: Effect of sublethal gamma radiation on host defenses in experimental scrub typhus. Infect Immun 1986 Jun;52(3):718–24
Kelly DJ, Lee M, Lewis GE Jr: A light and electron microscopic examination of Ehrlichia sennetsu in cultured human endothelial cells. Jpn J Med Sci Biol 1985 Aug; 38(4):155–68
Kelly DL see **Alpert MA**
Kelly DL Jr see **Alexander E Jr**
Kelly DL Jr see **Branch CL Jr**
Kelly DL Jr see **Challa VR**
Kelly DL Jr see **Crone KR**
Kelly DL Jr see **Gower DJ**
Kelly DP, Mack PO, Martin RF, Wakelin LP: DNA–binding compounds—synthesis and intercalating properties of a peptide–diamino diacridine. Int J Pept Protein Res 1985 Oct;26(4):400–6
Kelly DP see **Billadello JJ**
Kelly DP see **Lee KP**
Kelly DR, Grant EG, Zeman RK, Choyke PL, Bolan JC, Warsof SL: In utero diagnosis of congenital diaphragmatic hernia by CT amniography. J Comput Assist Tomogr 1986 May–Jun;10(3):500–2
Kelly DR: Case 2. Cystic cellular mesoblastic nephroma. Pediatr Pathol 1985;4(1–2):157–62
Kelly DR see **Herrera GA**
Kelly DT: Clinical decisions in patients following myocardial infarction. Curr Probl Cardiol 1985 Nov;10(11):1–45 (74 ref.)
Kelly DT see **Abrahams RD**
Kelly DT see **Choong CY**
Kelly DT see **Freedman SB**
Kelly DT see **Jeremy R**
Kelly DT see **Shen WF**
Kelly DW see **Cerniglia CE**
Kelly E, Rooney TA, Nahorski SR: Pertussis toxin separates two muscarinic receptor–effector mechanisms in the striatum. Eur J Pharmacol 1985 Dec 10;119(1–2):129–30
Kelly E see **Borkowski KR**
Kelly E see **Chi IC**
Kelly EA, Colley DG: Effects of immunomanipulations on resistance induced by irradiated Schistosoma mansoni cercarial sensitization of C57BL/6 and CBA/J mice. Am J Trop Med Hyg 1986 Jul;35(4):803–11
Kelly EN see **Thurston WA**
Kelly EP: Belgian blue cattle [letter] Vet Rec 1986 Mar 8; 118(10):282–3
Kelly FJ, McGrath JA, Goldspink DF, Cullen MJ: A morphological/biochemical study on the actions of corticosteroids on rat skeletal muscle. Muscle Nerve 1986 Jan;9(1):1–10
Kelly FJ see **Goldspink DF**
Kelly G see **Brady HR**
Kelly G see **Kelleher C**
Kelly GD see **Ho SS**
Kelly GE, Shell AG: Treatment of acute rejection episodes in dog renal allograft recipients receiving cyclosporin A:ATG vs prednisolone. Aust NZ J Surg 1986 Mar; 56(3):251–5
Kelly GE, Shell AG, Wass J, Zbroja RA: Effects of ultraviolet radiation and immunosuppressive therapy on mouse epidermal cell kinetics. Br J Dermatol 1986 Feb; 114(2):197–208
Kelly GE, Shell AG, Melkle W: Effect of immunosuppressive drugs on cell kinetics and DNA synthesis in mouse epidermis. Transplant Proc 1986 Apr;18(2):349–51
Kelly GJ, Karim A, Murphy RF, Bridges JM, Elmore DT: Glycyl–leucine dipeptidase activity in normal and leukaemic B and T lymphocytes. Med Lab Sci 1985 Apr; 42(2):124–8
Kelly GM, Huebner E: Experimental analysis of Rhodnius prolixus (Insecta, Hemiptera) embryogenesis. Prog Clin Biol Res 1986;217A:423–6
Kelly GM, Druse MJ, Tonetti DA, Oden BG: Maternal ethanol consumption: binding of L–glutamate to synaptic membranes from whole brain, cortices, and cerebella of offspring. Exp Neurol 1986 Feb;91(2):219–28
Kelly GM see **Druse MJ**
Kelly GM see **Noronha AB**
Kelly H, McCann VJ, Kay PH, Dawkins RL: Susceptibility to IDDM is marked by MHC supratypes rather than individual alleles. Immunogenetics 1985;22(6):643–51
Kelly HA see **Nguyen QC**
Kelly HD see **Felton G**
Kelly HW, Powell JR, Donohue JF: Ranitidine at very large doses does not inhibit theophylline elimination. Clin Pharmacol Ther 1986 May;39(5):577–81
Kelly HW: New beta 2–adrenergic agonist aerosols. Clin Pharm 1985 Jul–Aug;4(4):393–403 (90 ref.)
Kelly HW see **McWilliams BC Jr**
Kelly ID, Smith S: Chromatographic purification and identification of polar metabolites of benazolin–ethyl from soybean. Int J Environ Anal Chem 1986;25(1–3):135–49
Kelly IG see **Vallance R**
Kelly J see **Filley CM**
Kelly J see **Folks T**
Kelly J see **O'Farrelly C**
Kelly J see **O'Loughlin EV**
Kelly J see **Zahavi I**
Kelly JA, Dideberg O, Charlier P, Wery JP, Libert M, Moews PC, Knox JR, Duez C, Fraipont C, Joris B, et al: On the origin of bacterial resistance to penicillin: comparison of a beta–lactamase and a penicillin target. Science 1986 Mar 21;231(4744):1429–31
Kelly JA see **Jobe JB**
Kelly JB, Potash M: Directional responses to sounds in young gerbils (Meriones unguiculatus). J Comp Psychol 1986 Mar; 100(1):37–45
Kelly JB, Kavanagh GL: Effects of auditory cortical lesions on pure–tone sound localization by the albino rat. Behav Neurosci 1986 Aug;100(4):569–75
Kelly JB see **Kavanagh GL**
Kelly JC, Taylor HA, Rogers RC, Pulliam LH: Detection of neural tube defects in South Carolina. J SC Med Assoc 1986 Jun;82(6):381–3
Kelly JC see **de Vane PJ**
Kelly JD, Raines EW, Ross R, Murray MJ: The B chain of PDGF alone is sufficient for mitogenesis. EMBO J 1985 Dec 16;4(13A):3399–405
Kelly JD see **Krstzing CC**
Kelly JD see **Pauwels EK**
Kelly JF: Clinical pharmacology of chemotherapeutic agents in old age. Front Radiat Ther Oncol 1986;20:101–11 (25 ref.)
Kelly JF see **Elkins RP**
Kelly JG, Cross DG: Stress, coping behaviors, and recommendations for intensive care and medical surgical ward registered nurses. Res Nurs Health 1985 Dec; 8(4):321–8
Kelly JG, Doyle G, Donohue J, Laher M, Vandenburg MJ, Carrie WJ, Cooper WD: Pharmacokinetics of enalapril in normal subjects and patients with renal impairment. Br J Clin Pharmacol 1986 Jan;21(1):63–9
Kelly JG see **Cooper SJ**
Kelly JG see **Cusack B**
Kelly JH, Darlington GJ: Hybrid genes: molecular approaches to tissue–specific gene regulation. Annu Rev Genet 1985;19:273–96 (117 ref.)
Kelly JH see **Vernick DM**
Kelly JH see **Weissler MC**
Kelly JJ, Maddock MB: In vitro induction of unscheduled DNA synthesis by genotoxic carcinogens in the hepatocytes of the oyster toadfish (Opsanus tau). Arch Environ Contam Toxicol 1985 Sep;14(5):555–63
Kelly JJ see **Hafler DA**
Kelly JJ Jr, Madoc–Jones H, Adelman LS, Andres PL, Mansat TL: Total body irradiation not effective in inclusion body myositis. Neurology 1986 Sep;36(9):1264–6
Kelly JJ Jr: Peripheral neuropathies associated with monoclonal proteins: a clinical review. Muscle Nerve 1985 Feb;8(2):138–50 (102 ref.)
Kelly JJ Jr see **Van den Bergh P**
Kelly JK, Langevin JM, Price LM, Hershfield NB, Share S, Blustein P: Giant and symptomatic inflammatory polyps of the colon in idiopathic inflammatory bowel disease. Am J Surg Pathol 1986 Jun;10(6):420–8
Kelly JK, Butt JC: Fatal myxedema pericarditis in a Christian Scientist. Am J Clin Pathol 1986 Jul;86(1):113–6
Kelly JK, Pinto AR, Whitelaw WA, Rorstad OP, Bowen TJ, Matheson DS: Fatal Aspergillus pneumonia in chronic granulomatous disease. Am J Clin Pathol 1986 Aug; 86(2):235–40
Kelly JK see **Hwang WS**
Kelly JK see **Pui CH**
Kelly JL, Lehman IR: Yeast mitochondrial RNA polymerase. Purification and properties of the catalytic subunit. J Biol Chem 1986 Aug 5;261(22):10340–7
Kelly JL, Greenleaf AL, Lehman IR: Isolation of the nuclear gene encoding a subunit of the yeast mitochondrial RNA polymerase. J Biol Chem 1986 Aug 5;261(22):10348–51
Kelly JL see **Greenleaf AL**
Kelly JM, Porter AC, Chernajovsky Y, Gilbert CS, Stark GR,

Kerr IM: Characterization of a human gene inducible by alpha- and beta-interferons and its expression in mouse cells. EMBO J 1986 Jul;5(7):1601–6
Kelly JM, Toast AB, McConnell DJ, ObUlgin C: A study of the interactions of some polypyridylruthenium (II) complexes with DNA using fluorescence spectroscopy, topoisomerisation and thermal denaturation.
Nucleic Acids Res 1985 Sep 11;13(17):6017–34
Kelly JM, Gilbert CS, Stark GR, Kerr IM: Differential regulation of interferon-induced mRNAs and c-myc mRNA by alpha- and gamma-interferons.
Eur J Biochem 1985 Dec 2;153(2):367–71
Kelly JM see **Bell CF**
Kelly JM see **Cox RA**
Kelly JM see **Neale AD**
Kelly JM see **Whitaker DA**
Kelly JP, Webb WR, Moulder PV, Everson C, Burch BH, Lindsey ES: Management of airway trauma. I: Tracheobronchial injuries. Ann Thorac Surg 1985 Dec; 40(6):551–5
Kelly JP see **Abrahamson DJ**
Kelly JP see **Shapiro S**
Kelly JR see **Rothermel RA**
Kelly JR see **Steinkamp MW**
Kelly JS see **Brooks PA**
Kelly JS see **Forde S**
Kelly JS see **Mayer ML**
Kelly JS see **Schon F**
Kelly JT see **Leon GR**
Kelly JW, Crutcher WA, Sagebiel RW: Clinical diagnosis of dysplastic melanocytic nevi. A clinicopathologic correlation. J Am Acad Dermatol 1986 Jun;14(6):1044–52
Kelly JW: Primary cutaneous malignant melanoma: diagnosis and management. Aust Fam Physician 1986 Jul;15(7):855–6, 858–9 (27 ref.)
Kelly JW, Sagebiel RW, Blois MS: Regression in malignant melanoma. A histologic feature without independent prognostic significance. Cancer 1985 Nov 1;56(9):2287–91
Kelly JW, Blois MS, Sagebiel RW: Frequency and duration of patient follow-up after treatment of a primary malignant melanoma. J Am Acad Dermatol 1985 Nov;13(5 Pt 1):756–60
Kelly K, Siebenlist U: The regulation and expression of c-myc in normal and malignant cells. Annu Rev Immunol 1986; 4:317–38 (100 ref.)
Kelly K: Nurse practitioner challenges to the orthodox structure of health care delivery: regulation and restraints on trade. Am J Law Med 1985;11(2):195–225 (189 ref.)
Kelly K: Oncogenes. Growth factors short-circuited [news] Nature 1985 Oct 3–9;317(6036):390
Kelly K: Obviously ill patients [letter]
Hosp Community Psychiatry 1985 Nov;36(11):1221
Kelly K see **Beyer-Mears A**
Kelly K see **Ju ST**
Kelly K see **Kozody NL**
Kelly K see **Lawton F**
Kelly K see **Peschel RE**
Kelly KA see **Becker JM**
Kelly KA see **Hocking MP**
Kelly KA see **Measwell CA**
Kelly KA see **Metcalf AM**
Kelly KA see **Morrison PD**
Kelly KA see **O'Connell PR**
Kelly KA see **Pemberton JH**
Kelly KA see **Richter HM 3d**
Kelly KA see **Sims J**
Kelly KA see **Sorensen SH**
Kelly KA see **Stryker SJ**
Kelly KA see **Turner JR**
Kelly KJ see **Rayfield EJ**
Kelly KM see **Bardach J**
Kelly KS see **McCoy DF**
Kelly KS see **Miller JS**
Kelly KV: Psychiatric consultation with general hospital chaplains. Gen Hosp Psychiatry 1986 Mar;8(2):111–4
Kelly L, Kolbe J, Mitzner W, Spanshake EW, Bromberger-Barnea B, Menkes H: Bronchial blood flow affects recovery from constriction in dog lung periphery. J Appl Physiol 1986 Jun;60(6):1954–9
Kelly LB see **Smith TF**
Kelly LE see **Yamanaka MK**
Kelly LJ, Mitzner W, Spanshake EW, Bromberger-Barnea B, Menkes HA: Pulmonary blood flow affects recovery from constriction in dog lung periphery.
J Appl Physiol 1986 May;60(5):1554–60
Kelly LJ see **Freed AN**
Kelly LS: A matter of life or death [editorial]
Nurs Outlook 1986 Jul–Aug;34(4):175
Kelly LS: Shadows on the image [editorial] Nurs Outlook 1986 Sep–Oct;34(5):219
Kelly LS see **Damron BL**
Kelly LU, Morsvek P, Schubert J, Wehnert J: Assessment of the regional lymph node status in radiation monotherapy of prostatic cancer. Int Urol Nephrol 1986;18(1):75–84
Kelly LV see **Bedrossian CW**
Kelly M, McCann PP, Schindler J: Alterations in polyamine metabolism during embryonal carcinoma cell differentiation in vitro. Dev Biol 1985 Oct;111(2):510–4
Kelly M see **Bailey MC**
Kelly M see **Caplan LR**
Kelly M see **Insall JN**
Kelly M see **Iturriaga H**
Kelly M see **Lord BI**
Kelly M see **Vandemark GJ**
Kelly MA, Insall JN: Patellectomy.
Orthop Clin North Am 1986 Apr;17(2):289–95 (55 ref.)
Kelly MA see **Pike JW**
Kelly MC, Hopkinson ND, Zaphiropoulos GC: Manubriosternal joint dislocation in rheumatoid arthritis: the role of thoracic kyphosis. Ann Rheum Dis 1986 Apr; 45(4):345–8
Kelly ME, Gordon T, Shapiro J, Smith PA: Axotomy affects calcium-sensitive potassium conductance in sympathetic neurones. Neurosci Lett 1986 Jun 18;67(2):163–8
Kelly ME see **Barnes NJ**
Kelly ME see **Bradbury AJ**
Kelly ME see **Costall B**
Kelly MF: Light-wire treatment of a Class II, division 1 subdivision malocclusion. An American Board of Orthodontics case report. Am J Orthod 1986 Mar; 89(3):216–22
Kelly MJ, Condos TP, Levine JE, Rosenkleiv OK: Combined electrophysiological, immunocytochemical and peptide release measurements in the hypothalamic slice.
Brain Res 1985 Oct 21;345(2):264–70
Kelly MJ: alpha-Tocopherol as agonist in hypoxia.
J Pharm Pharmacol 1986 Jan;38(1):66–8
Kelly MJ see **Curris PJ**
Kelly MJ see **Moriarty KJ**
Kelly MJ see **Rolston DD**
Kelly MJ see **Rosenkleiv OK**
Kelly MK, Brown JM, Thong YH: Neutrophil and monocyte adherence in diabetes mellitus, alcoholic cirrhosis, uraemia and elderly patients. Int Arch Allergy Appl Immunol 1985; 78(2):132–8
Kelly MP: The subjective experience of chronic disease: some implications for the management of ulcerative colitis.
J Chronic Dis 1986;39(8):653–66
Kelly MP: Loss and grief reactions as responses to surgery.
J Adv Nurs 1985 Nov;10(6):517–25
Kelly MP see **Ford CV**
Kelly MP see **Solomon GS**
Kelly MS see **Jacobson A**
Kelly MT: Cholera: a worldwide perspective.
Pediatr Infect Dis 1986 Jan–Feb;5(1 Suppl):S101–5
Kelly MT, Dinuzzo A: Uptake and clearance of Vibrio vulnificus from Gulf coast oysters (Crassostrea virginica). Appl Environ Microbiol 1985 Dec;50(6):1548–9
Kelly MT see **Tison DL**
Kelly NI see **Fajardo LF**
Kelly NJ see **Hull MG**
Kelly NS see **Devine PL**
Kelly P see **Gordon E**
Kelly P see **Ransohoff J**
Kelly PA, Katoh M, Djiane J: Identification and characterization of monoclonal antibodies to prolactin receptors from the mammary gland. Ann NY Acad Sci 1986;464:44–57
Kelly PA see **Djiane J**
Kelly PA see **Ennase MN**
Kelly PA see **Katoh M**
Kelly PA see **Weisman AS**
Kelly PB Jr see **Harlan BJ**
Kelly PB Jr see **Roe BB**
Kelly PC, Weir MR, Atkinson AW, Lampe RM, Schydlower M, Fearnow RG: "Latchkey". Three voices with one message. Clin Pediatr (Phila) 1986 Sep;25(9):462–5
Kelly PH see **Hartgraves SL**
Kelly PH see **Jackson EA**
Kelly PJ: Applications and methodology for contemporary stereotactic surgery. Neurol Res 1986 Mar;8(1):2–12
Kelly PJ, Goerss S, Kall BA, Kispert DB: Computed tomography-based stereotactic third ventriculostomy: technical note. Neurosurgery 1986 Jun;18(6):791–4
Kelly PJ, Kall BA, Goerss S, Earnest F: Present and future developments of stereotactic technology.
Appl Neurophysiol 1985;48(1–6):1–6
Kelly PJ: Vagal bradycardia in a dog.
J S Afr Vet Assoc 1985 Sep;56(3):151
Kelly PJ, Kall BA, Goerss S, Cascino TL: Results of computer-assisted stereotactic laser resection of deep-seated intracranial lesions. Mayo Clin Proc 1986 Jan; 61(1):20–7
Kelly PJ, Kall BA, Goerss S, Earnest F 4th: Computer-assisted stereotaxic laser resection of intra-axial brain neoplasms. J Neurosurg 1986 Mar;64(3):427–39
Kelly PJ: Computer-assisted stereotaxis: new approaches for the management of intracranial intra-axial tumors.
Neurology 1986 Apr;36(4):535–41
Kelly PJ see **Heck DA**
Kelly PJ see **Kall BA**
Kelly PJ see **Laws ER Jr**
Kelly PT, Westdahl PR: Breast cancer risk analysis [letter] Arch Surg 1986 Aug;121(8):973–4
Kelly PT, Yip RK, Shields SM, Hay M: Calmodulin-dependent protein phosphorylation in synaptic junctions. J Neurochem 1985 Nov;45(5):1620–34
Kelly PT see **Shields SM**
Kelly R see **Diven DG**
Kelly R see **Fuller WR**
Kelly R see **Rochon D**
Kelly RA: Excretion of artifactual endogenous digitalis-like factors. Am J Physiol 1986 Jul;251(1 Pt 2):H205–9
Kelly RA, O'Hara DS, Mitch WE, Smith TW: Identification of NaK-ATPase inhibitors in human plasma as nonesterified fatty acids and lysophospholipids.
J Biol Chem 1986 Sep 5;261(25):11704–11
Kelly RA, O'Hara DS, Canessa ML, Mitch WE, Smith TW: Characterization of digitalis-like factors in human plasma. Interactions with NaK-ATPase and cross-reactivity with cardiac glycoside-specific antibodies. J Biol Chem 1985 Sep 25;260(21):11396–405
Kelly RA see **May RC**
Kelly RB, Mahoney PD, Johnson JF: CT demonstration of an unusual enteric duplication cyst.
J Comput Assist Tomogr 1986 May–Jun;10(3):506–7
Kelly RB see **Carlson SS**
Kelly RB see **Moore HH**
Kelly RB see **Moore HP**
Kelly RE, Mally MI, Evans DR: The dihydroorotase domain of the multifunctional protein CAD. Subunit structure, zinc content, and kinetics. J Biol Chem 1986 May 5; 261(13):6073–83
Kelly RE see **Lee L**
Kelly RH, Vertosick FT Jr: Systemic lupus erythematosus: a role for anti-receptor antibodies? Med Hypotheses 1986 May;20(1):95–101
Kelly RH, Hardy TJ, Shah PM: Benign monoclonal gammopathy: a reassessment of the problem.
Immunol Invest 1985 Jun;14(3):183–97
Kelly RP, Owensby DA: Acute left ventricular dysfunction and thrombosis following natural gas poisoning.
Am J Cardiol 1985 Nov 1;56(12):814–5
Kelly RP, Hyrnes DJ, Turner J: Acute, severe hepatitis due to Coxiella burneti infection. Med J Aust 1986 Feb 3; 144(3):151–2, 154
Kelly RP, Kachar DL, Thorburn CW: Subvalvular mitral calcium as a cause of surgically correctable ventricular tachycardia. Am J Cardiol 1986 Apr 1;57(10):884–6
Kelly RP see **Baron DW**
Kelly RT see **Greiss FC Jr**
Kelly RT see **Meis PJ**
Kelly RW, Healy DL, Cameron MJ, Cameron IT, Baird DT: The stimulation of prostaglandin production by two antiprogesterone steroids in human endometrial cells.
J Clin Endocrinol Metab 1986 Jun;62(6):1116–23
Kelly RW see **Aitken RJ**
Kelly RW see **Lumsden MA**
Kelly S, Kaddurah-Daouk R, Smith HO: Purification of the HhaII restriction endonuclease from an overproducer Escherichia coli clone. J Biol Chem 1985 Dec 5; 260(28):15339–44
Kelly S see **Decramer M**
Kelly S see **Foutch PG**
Kelly S see **Gelenchyn KY**
Kelly S see **King M**
Kelly S see **Rawlings P**
Kelly S see **Wood WG**
Kelly SA see **Alexander KR**
Kelly SB: Penetrating injury of rectum caused by fall in shower. Arch Emerg Med 1986 Jun;3(2):115–8
Kelly SB: Strangulated hernia containing an infantile uterus. Br J Surg 1986 Jul;73(7):593
Kelly SJ, Franklin KB: An increase in tryptophan in brain may be a general mechanism for the effect of stress on sensitivity to pain. Neuropharmacology 1985 Nov; 24(11):1019–25
Kelly SJ, Busch C, Potter CG: Total body irradiation and autologous bone-marrow infusion for relapsed acute leukaemia [letter] Lancet 1986 Apr 5;1(8484):799
Kelly SJ see **Busch C**
Kelly SJ see **St-Arnaud R**
Kelly SK see **Minuk GY**
Kelly SS, Gertler RA, Robbins N: Comparison of the effects of pancuronium and tubocurarine on different muscles of young and old mice. Br J Anaesth 1986 Aug;58(8):909–14
Kelly T see **Crispen C**
Kelly TA see **Greenberg ML**
Kelly TE, Wilks JW, Wyandt HE: Secondary amenorrhoea and 47,XX,i(Xq) karyotype. J Med Genet 1986 Aug; 23(4):371–2
Kelly TE see **Bateman BG**
Kelly TH see **Chervek DR**
Kelly TJ see **Rosenfeld PJ**
Kelly TJ Jr see **Bernhohr DA**
Kelly TM see **Crapo RO**
Kelly TM see **Taylor RR**
Kelly TW Jr see **Nelson DR**
Kelly VL see **Reichert CM**
Kelly W, Parkin G, King RW: Intensive care unit audit. Prince Henry's Hospital 1983–4. Aust Clin Rev 1986 Mar; 6(20):12–6
Kelly W see **Kerr PG**
Kelly W see **Parnavelas JG**
Kelly WA see **Wright PF**
Kelly WG see **Castora FJ**
Kelly WJ, Watson CS: Stimulus-based limitations on the discrimination between different temporal orders of tones. J Acoust Soc Am 1986 Jun;79(6):1934–8
Kelly WL see **Lamb JD**
Kelly WM, Harsh GR 4th: CT of petrous carotid aneurysms. AJNR 1985 Sep–Oct;6(5):830–2
Kelly WM, Pugien PG, Pearson JA, San Diego AG, Soloman MA: Ferromagnetism of intraocular foreign body causes unilateral blindness after MR study. AJNR 1986 Mar–Apr; 7(2):243–5

Kelly WM see **Chur DH**
Kelly WN, Meyer JD, Flatley CJ: Cost analysis of a satellite pharmacy. Am J Hosp Pharm 1986 Aug;43(8):1927–30
Kelly WN see **Meyer JD**
Kelly WR see **Fenwick DC**
Kelly WR see **Pollitt CC**
Kelly WR see **Samuel JL**
Kelly WR see **Spradbrow PB**
Kelly WR see **Wilson RG**
Kelly WT, Firouz-Abadi AA, Rozakowski A, Zimmerman PV: Pulmonary dirofilariasis diagnosed by computerised tomography scan controlled percutaneous needle aspiration. Aust NZ J Med 1985 Oct;15(5):656–7
Kelly-Delcourt SA see **Pazar JH**
Kelly-Fry E, Harper AP: Factors critical to highly accurate diagnoses of malignant breast pathologies by ultrasound imaging. Ultrasound Med Biol 1983;Suppl 2:415–21
Kelly-Fry E see **Jackson VP**
Kelly-Hayes M see **Bronstein K**
Kelm R, Lembrych S: Stężenie miedzi, cynku i magnezu w tkance łożyskowej z ciąży wczesnej, donoszonej i przenoszonej. Ginekol Pol 1985 Feb;56(2):57–61 (Eng. Abstr.) (Pol)
Kelm R: Stężenie miedzi, cynku i magnezu w surowicy krwi kobiety w przebiegu ciąży prawidłowej oraz podczas porodu, ciąży zakończonej o czasie i po terminie. Wiad Lek 1985 May 15;38(10):705–9 (Eng. Abstr.) (Pol)
Kelm R, Lembrych S, Lorenz K: Poziom żelaza w tkance kosmówkowej z ciąży wczesnej oraz w tkance łożyskowej z ciąży donoszonej i przenoszonej. Wiad Lek 1985 Aug 15;38(16):1151–5 (Eng. Abstr.) (Pol)
Kelm R see **Lembrych S**
Kelm S, Shukla AK, Paulson JC, Schauer R: Reconstitution of the masking effect of sialic acid groups on sialidase-treated erythrocytes by the action of sialyltransferases. Carbohydr Res 1986 Jun 1;149(1):59–64
Kelm S see **Ahmed H**
Kelm S see **Koch R**
Kelman AW see **Ajayi AA**
Kelman AW see **Dunrgan FM**
Kelman AW see **Kerr DJ**
Kelman AW see **Merodith PA**
Kelman AW see **Thomson AH**
Kelman GJ see **Simons HA**
Kelman GR: The pre-employment medical examination. Lancet 1985 Nov 30;2(8466):1231–3
Kelman GR: Effects of human exposure to atmospheric epsilon-caprolactam. Hum Toxicol 1986 Jan;5(1):57–9
Kelman GR: Cadmium metabolism in man. Hum Toxicol 1986 Mar;5(2):91–3
Kelman GR see **Mackay CJ**
Kelman H: The day precipitate of Pharaoh's dreams. Psychoanal Q 1986 Apr;55(2):306–9
Kelman H: A fetishist's dream. Psychoanal Q 1985 Oct; 54(4):624–8
Kelman SE, Kaesh JW: Dysthyroid ophthalmopathy. Am Fam Physician 1986 Jul;34(1):167–78
Kelman WP, Whiteley JH: Habituation and generalization of habituation by nonambulatory, profoundly mentally retarded children. Am J Ment Defic 1986 Mar;90(5):566–72
Kel'manson AIu see **Vologdina IV**
Kelnar CJ: Hypomagnesaemic tetany associated with prolonged treatment with aminoglycosides [letter] Br Med J [Clin Res] 1986 Apr 12;292(6526):1017
Kelner K see **Pollard HB**
Kelner KL, Morita K, Rosseu JS, Pollard HB: Restricted diffusion of tyroaine hydroxylase and phenylethanolamine N-methyltransferase from digitonin-permeabilized adrenal chromaffin cells. Proc Natl Acad Sci USA 1986 May; 83(9):2998–3002
Kelner KL see **Nagle GT**
Kelner KL see **Scott JH**
Kelner M, Rosenthal C: Postgraduate medical training, stress, and marriage. Can J Psychiatry 1986 Feb;31(1):22–4
Kelner MJ, Alexander NM: Oxidation of glutathione by methylene blue is equivalent in G-6-PD deficient and normal erythrocytes. Res Commun Chem Pathol Pharmacol 1986 May; 52(2):265–8
Kelner MJ, McLenithan JC, Anders MW: Thiol stimulation of the cytochrome P-450-dependent reduction of 1,1,1-trichloro-2,2-bis(p-chlorophenyl)ethane (DDT) to 1,1-dichloro-2,2-bis(p-chlorophenyl)ethane (DDD). Biochem Pharmacol 1986 Jun 1;35(11):1805–7
Kelner MJ, Alexander NM: Methylene blue directly oxidizes glutathione without the intermediate formation of hydrogen peroxide. J Biol Chem 1985 Dec 5; 260(28):15168–71
Kelner MJ, Alexander NM: Inhibition of erythrocyte superoxide dismutase by diethyldithiocarbamate also results in oxyhemoglobin-catalyzed glutathione depletion and methemoglobin production. J Biol Chem 1986 Feb 5; 261(4):1636–41
Kelner MJ: Rhodamine B ingestion as a cause of fluorescent red urine. West J Med 1985 Oct;143(4):523–4
Kelner MJ see **Andrasovich T**
Kelner S see **Ferraz EM**
Kelner Y see **Rosenblatt M**
Kelová J, Bartko D: Lipoproteíny krvného séra a cerebrálny infarkt. II. Cast': dislipoproteinemia. Cesk Neurol Neurochir 1986 May;49(3):162–6 (Eng. Abstr.) (Slo)
Kelová J see **Bartko D**
Kelsall GR see **English DR**
Kelsall GR see **Holman CD**
Kelsay JL see **Moser PB**
Kelsch RC see **Blane CE**
Kelsen D: Chemotherapy-based multi-modality therapy of esophageal cancer. Prog Clin Biol Res 1985;201:241–52 (32 ref.)
Kelsen D see **Sternberg C**
Kelsen D see **Swaroop VS**
Kelsen DP, Fein R, Coonley C, Heelan R, Baiss M: Cisplatin, vindesine, and mitoguazone in the treatment of esophageal cancer. Cancer Treat Rep 1986 Feb;70(2):255–9
Kelsen DP see **Coonley CJ**
Kelsen DP see **Einzig A**
Kelsen DP see **Fein R**
Kelsen DP see **Kris MG**
Kelsen SG: The effects of undernutrition on the respiratory muscles. Clin Chest Med 1986 Mar;7(1):101–10 (79 ref.)
Kelsen SG see **Dimarco AF**
Kelsen SG see **Oliven A**
Kelsen SG see **Supinski GS**
Kelsey A see **Punis JW**
Kelsey CA, Lane RG, Moseley RD, Mettler FA, Rosenberg RD, Williams AG, Garcia JF, Feldman BS, Boardman RE: Chest radiographs obtained with shaped filters: evaluation by observer performance tests. Radiology 1986 Jun; 159(3):653–5
Kelsey CA see **Mettler FA Jr**
Kelsey DK see **Turner RB**
Kelsey FO see **Ross FW**
Kelsey G see **Phillips IR**
Kelsey JE, Watson SJ, Burke S, Akil H, Roberts JL: Characterization of proopiomelanocortin mRNA detected by in situ hybridization. J Neurosci 1986 Jan;6(1):38–42
Kelsey JL see **Berkowitz GS**
Kelsey JL see **Cummings SR**
Kelsey JL see **Dieck GS**
Kelsey JL see **Zagraiski RT**
Kelsey KT, Yano E, Liber HL, Little JB: The in vitro genetic effects of fibrous erionite and crocidolite asbestos. Br J Cancer 1986 Jul;54(1):107–14
Kelsey KT, Christiani DC, Little JB: Enhancement of benzo[a]pyrene-induced sister chromatid exchanges in lymphocytes from cigarette smokers occupationally exposed to asbestos. JNCI 1986 Aug;77(2):321–7
Kelsey KT, Christiani DC: Approach to asbestos worker compensation plan alleged to be flawed [letter] J Occup Med 1985 Nov;27(11):790–1
Kelsey M see **Gillette J**
Kelsey MC see **Fisher GM**
Kelsey MC see **Rustia MH**
Kelsey MC see **Smith MD**
Kelsey PB see **Smith AC**
Kelsey PR, Bottomley J, Grutte GJ, MacIver JE: Congenital factor XII deficiency: successful open heart surgery and anticoagulation. Clin Lab Haematol 1985;7(4):379–81
Kelsey PR see **Taylor TV**
Kelsey SF see **Abramson NS**
Kelsey SF see **Detre KM**
Kelso A, Metcalf D, Gough NM: Independent regulation of granulocyte-macrophage colony-stimulating factor and multi-lineage colony-stimulating factor production in T lymphocyte clones. J Immunol 1986 Mar 1;136(5):1718–25
Kelso A: An assay for colony-stimulating factor (CSF) production by single T lymphocytes: estimation of the frequency of cells producing granulocyte-macrophage CSF and multi-lineage CSF within a T lymphocyte clone. J Immunol 1986 Apr 15;136(8):2930–7
Kelso J, Stewart MA: Factors which predict the persistence of aggressive conduct disorder. J Child Psychol Psychiatry 1986 Jan;27(1):77–86
Kelso JA see **Schiner G**
Kelso SR, Ganong AH, Brown TH: Hebbian synapses in hippocampus. Proc Natl Acad Sci USA 1986 Jul; 83(14):5326–30
Kelso SR, Brown TH: Differential conditioning of associative synaptic enhancement in hippocampal brain slices. Science 1986 Apr 4;232(4746):85–7
Kelso SR see **Barrionuevo G**
Kelsoe G: Regulation of the immune response. II. Concomitant idiotope-specific enhancement and suppression can result in a phenotypically normal response. Cell Immunol 1986 Mar;98(1):145–55
Kelsoe JR Jr, Gillin JC, Janowsky DS, Brown JH, Risch SC, Lamkin B: Specific [3H]-N-methyl scopolamine binding without cholinergic function in cultured adult skin fibroblasts. Life Sci 1986 Apr 14;38(15):1399–408
Kelson D see **Casper ES**
Kelson MC see **Burney PG**
Kelson MC see **Farebrother MJ**
Kelston M see **Chan DW**
Kelstrup M see **Groth S**
Keltai M, Palik I, Rozsa Z, Szasto A: Relief of mitral incompetence by selective intracoronary thrombolysis in hyperacute myocardial infarction. Cor Vasa 1985; 27(4):243–50
Keltai M see **Szamosi T**
Kelter A see **Haraly ME**
Kelter U see **Einarsson K**
Keltikangas-Järvinen L, Akerblom HK, Viikari J, Dahl M, Libde PL, Pesonen E, Pietikäinen M, Suominen P, Uhari M, Louhivuori K: Atherosclerosis precursors in Finnish children and adolescents. XI. Psychological aspects. Acta Paediatr Scand [Suppl] 1985;318:181–94
Keltikangas-Järvinen L: Concept of alexithymia. I. The prevalence of alexithymia in psychosomatic patients. Psychother Psychosom 1985;44(3):132–8
Keltjens JT, Caerteling GC, Vogels GD: Methanopterin and tetrahydromethanopterin derivatives: isolation, synthesis, and identification by high-performance liquid chromatography. Methods Enzymol 1986;122:412–25
Keltner JL, Johnson CA: Comparative material on automated and semiautomated perimeters—1985. Ophthalmology 1985 Aug;92(8 Suppl):34–57
Keltner JL, Johnson CA: Current status of automated perimetry. Is the ideal automated perimeter available? [editorial] Arch Ophthalmol 1986 Mar;104(3):347–9
Keltner JL see **Algazi VR**
Keltner JL see **Miller NR**
Keltner JL see **Slamovits TL**
Keltner NL, McIntyre CW: Neuroleptic malignant syndrome. J Neurosurg Nurs 1985 Dec;17(6):362–6
Kelton E see **Kucharczyk N**
Kelton J see **Castle V**
Kelton JG: Idiosyncratic drug-induced thrombocytopenia. Curr Stud Hematol Blood Transfus 1986;(52):104–14
Kelton JG: Heparin-induced thrombocytopenia. Haemostasis 1986;16(2):173–86 (69 ref.)
Kelton JG: Platelet associated IgG—an overview. Clin Res 1985 Sep;33(3):383–7
Kelton JG: Platelet autoantibodies in septicaemia [letter] Br J Haematol 1985 Nov;61(3):589–93
Kelton JG, Behenek G: Granulocytes do not have surface ABO antigens. Transfusion 1985 Nov–Dec;25(6):567–9
Kelton JG, Sheridan D, Neame PB, Simon GT: Platelet fragments do not contribute to elevated levels of platelet associated IgG. Br J Haematol 1985 Dec;61(4):707–15
Kelton JG: Platelet survival studies. An overview of the factors affecting the efficiency and reliability of platelet radiolabeling. Transfusion 1986 Jan–Feb;26(1):19–22 (18 ref.)
Kelton JG, Levine MN: Heparin-induced thrombocytopenia. Semin Thromb Hemost 1986 Jan;12(1):59–62
Kelton JG see **Sheridan D**
Kelton JG see **Stuart MJ**
Kelus AS, Weiss S: Mutation affecting the expression of immunoglobulin variable regions in the rabbit. Proc Natl Acad Sci USA 1986 Jul;83(13):4883–6
Kelusky EC, Boulanger Y, Schreier S, Smith IC: A 2H-NMR study on the interactions of the local anesthetic tetracaine with membranes containing phosphatidylserine. Biochim Biophys Acta 1986 Mar 27;856(1):85–90
Kelver ME see **Nagamani M**
Kelvin DJ, Chance S, Shreeve M, Azelrad AA, Connolly JA, McLeod D: Interleukin 3 and cell cycle progression. J Cell Physiol 1986 Jun;127(3):403–6
Kelvin FM, Granna HF, Gluck WL, Lokich JJ: Radiologic manifestations of small-bowel toxicity due to floxuridine therapy. AJR 1986 Jan;146(1):39–43
Kelvin FM see **Gluck WL**
Kelvin FM see **Johnson CD**
Kelvin FM see **Magliste DD**
Kelvin FM see **Silverman PM**
Kelvin FM see **Thompson WM**
Kelway B see **Rodgers RJ**
Kem DC see **Florica V**
Kemal M see **Inanol RH**
Kemali D, Maj M, Galderisi S, Ariano MG, Cesarelli M, Milici N, Salvati A, Valente A, Volpe M: Clinical and neuropsychological correlates of cerebral ventricular enlargement in schizophrenia. J Psychiatr Res 1985; 19(4):587–96
Kemali D, Maj M: CSF noradrenaline and schizophrenia [letter] Am J Psychiatry 1986 Jan;143(1):126–7
Kemali D, Maj M, Ariano MG, Arena F, Lovero N: 24-hour plasma levels of prolactin, cortisol, growth hormone and catecholamines in schizophrenic patients. Neuropsychobiology 1985;14(3):109–14
Kemali D: Research on schizophrenia in Southern European countries. Schizophr Bull 1986;12(1):74–82
Kemali D see **Kemali M**
Kemali D see **Maj M**
Kemali M, Milici N, Kemali D: Melatonin and LSD induce similar retinal changes in the frog. Biol Psychiatry 1986 Aug;21(10):981–5
Kemball-Cook G, Barrowcliffe TW: Factor VIII concentrates contain factor VIII procoagulant antigen bound to phospholipid. Br J Haematol 1986 Jul;63(3):425–34
Kemball-Cook G see **Barrowcliffe TW**
Kember NF see **Thurston MN**
Kembhavi AA see **Parkes C**
Kemble ED, Schultz LA, Thornton AE: Effects of fluprazine hydrochloride on conspecific odor preferences in rats. Physiol Behav 1986;37(1):53–6
Kemble ED see **Blanchard DC**
Kemble ED see **Plaussky EJ**
Kemble ED see **Heppner CC**
Kemble PR see **Stansfield DG**
Kemdirim S, Palefsky J, Briedis DJ: Influenza B virus PB1 protein; nucleotide sequence of the genome RNA segment predicts a high degree of structural homology with the corresponding influenza A virus polymerase protein. Virology 1986 Jul 15;152(1):126–35

Kemel R see **Kinget R**
Kemena A see **Grimmer G**
Kemeues B, Vadász P: Oesophageal, gastric and small bowel anastomoses made by the sleeve technique. Acta Chir Hung 1986;27(2):69–78
Kemeues B, Vadász P: Anastomoses of the colon made by inverting sutures. Acta Chir Hung 1986;27(2):61–7
Kemenes G, Hernádi L, Salánki J: Input and output organization of cerebral neurones responding to tactile and taste stimuli applied to the lip of Helix pomatia L. Acta Biol Hung 1985;36(2):153–64
Kemeny DM, Urbanek R, Samuel D, Richards D, Maasch HJ: The use of monoclonal and polyspecific antibodies in the IgE sandwich ELISA. J Immunol Methods 1986 Feb 27;87(1):45–50
Kemeny DM see **Challacombe SJ**
Kemeny DM see **Ciclitira PJ**
Kemeny DM see **Clinton PM**
Kemeny DM see **O'Driscoll BR**
Kemeny DM see **Urbanek R**
Kemeny F see **Versapuech JM**
Kemeny G see **Karvaly B**
Kemeny JL see **Azorin J**
Kemeny JL see **Donc-Rasy S**
Kemeny JL see **Gherardi R**
Kemeny JL see **Mesnier G**
Kemeny M see **Jakowatz JG**
Kemeny MM, Rivera DE, Terz JJ, Benfield JR: Occult primary adenocarcinoma with axillary metastases. Am J Surg 1986 Jul;152(1):43–7
Kemeny MM, Goldberg D, Beatty JD, Blaysey D, Browning S, Doroshow J, Ganteaume L, Hill RL, Kokal WA, Rilhimaki DU, et al: Results of a prospective randomized trial of continuous regional chemotherapy and hepatic resection as treatment of hepatic metastases from colorectal primaries. Cancer 1986 Feb 1;57(3):492–8
Kemeny MM, Hogan JM, Ganteaume L, Goldberg DA, Terz JJ: Preoperative staging with computerized axial tomography and biochemical laboratory tests in patients with hepatic metastases. Ann Surg 1986 Feb;203(2):169–72
Kemeny MM, Hogan JM, Goldberg DA, Lieu C, Beatty JD, Kokal WA, Rilhimaki DU, Terz JJ: Continuous hepatic artery infusion with an implantable pump: problems with hepatic artery anomalies. Surgery 1986 Apr;99(4):501–4
Kemeny MM see **Eldar S**
Kemeny MM see **Kokal WA**
Kemeny N, Daly J: Preliminary results of a randomized study of intrahepatic infusion versus systemic infusion of 5-fluoro-2'-deoxyuridine for metastatic colorectal carcinoma. Recent Results Cancer Res 1986;100:171–8
Kemeny N see **Shike M**
Kemeny N see **Tauer K**
Kemeter P, Feichtinger W: In-vitro-Fertilisierung—was bringt sie uns für die Praxis. Ther Umsch 1985 Jul; 42(7):468–76 (Eng. Abstr.) **(Ger)**
Kemeter P, Feichtinger W: Ovarian stimulation with clomiphene and/or human menopausal gonadotropin (HMG) for in vitro fertilization (IVF) and embryo transfer (ET). Experientia 1985 Dec 15;41(12):1502–7 (17 ref.)
Kemeter P see **Feichtinger W**
Kemether K see **Pfaffenberger GS**
Kemileva Z see **Antov G**
Kemileva Z see **Gencheva G**
Kemileva Z see **Strashnimirov D**
Kemileva Z see **Velkov Z**
Keminger K, Rupprecht M: "Namhafte Primarärzte" des Kaiserin Elisabeth-Spitals der Stadt Wien, seit der Gründung 1890. Wien Klin Wochenschr 1985 Oct 11; 97(19):737–48 (Eng. Abstr.) **(Ger)**
Kemink JL, Hoff JT: Retrolabyrinthine vestibular nerve section: analysis of results. Laryngoscope 1986 Jan; 96(1):33–6
Kemink JL, Graham MD, Kartush JM: Spontaneous encephalocele of the temporal bone. Arch Otolaryngol Head Neck Surg 1986 May; 112(5):558–61
Kemink JL see **Beauchamp ML**
Kemink JL see **Flood LM**
Kemink JL see **Graham MD**
Kemink JL see **Kartush JM**
Kemink JL see **Kileny P**
Kemink JL see **Latack JT**
Kemink JL see **Maslan MJ**
Kemkes B see **Castro L**
Kemkes B see **Erdmann E**
Kemkes B see **Rienmüller R**
Kemkes BM, Reichenspurner H, Osterholzer G, Erdmann E, Lersch C, Schad N, Gokel JM, Klinner W: Herztransplantation. Indikationen—Komplikationen—Hämodynamische Ergebnisse. Internist (Berlin) 1986 May;27(5):322–30 **(Ger)**
Kemler R see **Doetschman T**
Kemler R see **Schuh R**
Kemler R see **Vestweber D**
Kemm JR: The ethics of food policy. Community Med 1985 Nov;7(4):289–94
Kemm JR see **Campbell GA**
Kemmer C see **Köstler E**
Kemmer FW, Berger M: Therapy and better quality of life: the dichotomous role of exercise in diabetes mellitus. Diabetes Metab Rev 1986;2(1–2):53–68 (94 ref.)
Kemmer FW, Bisping R, Steingrüber HJ, Baar H, Hardtmann F, Schlaghecke R, Berger M: Psychological stress and metabolic control in patients with type I diabetes mellitus. N Engl J Med 1986 Apr 24;314(17):1078–84
Kemmer HP see **Lambertz H**
Kemmer T, Malfertheiner P: Influence of atropine on taste-stimulated parotid secretion. Res Exp Med (Berl) 1985;185(6):495–502
Kemmerer DL: What we as doctors can do to save lives: safety belt usage [editorial] Nebr Med J 1986 Mar; 71(3):53–4
Kemmerich B, Small GJ, Pennington JE: Comparative evaluation of ciprofloxacin, enoxacin, and ofloxacin in experimental Pseudomonas aeruginosa pneumonia. Antimicrob Agents Chemother 1986 Mar;29(3):395–9
Kemmerich B see **Pennington JE**
Kemmerling G see **Moutenarh M**
Kemmett D see **Gibson JR**
Kemna ME see **Salkin IF**
Kemner JM see **Hodges GR**
Kemnitz J, Freund M, Helmke M, Cullen P: Phenotype of leukemic cells [letter] Hum Pathol 1986 Jun;17(6):640–1
Kemnitz J see **Stoll M**
Kemnitz JW, Perelman RH, Engle MJ, Farrell PM: An experimental model for studies of fetal maldevelopment in the diabetic pregnancy. Pediatr Pulmonol 1985 May–Jun; 1(3 Suppl):S79–85
Kemnitz JW: Body weight set point theory. Bol Asoc Med PR 1985 Oct;77(10):438–40
Kemnitz P see **Spormann H**
Kemona H, Wolosowicz N, Dabrowska M, Prokopowicz J, Sidun Z, Bernadska-Filipczuk A, Borowski T: Wpływ alkoholu na układ białokrwinkowy. I. Zmiany ilościowe i jakościowe granulocytów. Przegl Lek 1985;42(7):564–6 (Eng. Abstr.) **(Pol)**
Kemona H, Wysocka J, Prokopowicz J, Kiluk S: Test redukcji błekitu nitrogetrazoliowego u chorych z rakiem płuc pod wpływem radioterapii. Nowotwory 1985 Oct–Dec; 35(4):310–5 (Eng. Abstr.) **(Pol)**
Kemona H see **Prokopowicz J**
Kemona H see **Wolosowicz N**
Kemp A: Tick bites [letter] Med J Aust 1986 May 26; 144(11):615
Kemp A, Mellow L, Sabbadini E: Suppression and enhancement of in vitro lymphocyte reactivity by factors in rat submandibular gland extracts. Immunology 1985 Oct; 56(2):261–7
Kemp A see **de Waal A**
Kemp AS, Vernon J, Muller-Eberhard HJ, Bau DC: Complement C8 deficiency with recurrent meningococcemia: examination of meningococcal opsonization. Aust Paediatr J 1985 Aug;21(3):169–71
Kemp AS see **van Asperen PP**
Kemp B: An optimal monitor of the rapid-eye-movement brain state. Biol Cybern 1986;54(2):133–9
Kemp B see **Alarcon RD**
Kemp B see **Kahan J**
Kemp BE see **Cheng HC**
Kemp BE see **Glass DB**
Kemp BE see **Hassell TC**
Kemp BE see **Michnoff CH**
Kemp BE see **Pearson RB**
Kemp BE see **Scott CD**
Kemp BE see **Su HD**
Kemp BE see **Turner RS**
Kemp CJ see **Curtis LR**
Kemp DE see **Pia JP**
Kemp DE see **Weiss S**
Kemp DH, Agbede RI, Johnston LA, Gough JM: Immunization of cattle against Boophilus microplus using extracts derived from adult female ticks: feeding and survival of the parasite on vaccinated cattle. Int J Parasitol 1986 Apr;16(2):115–20
Kemp DH see **Agbede RI**
Kemp DH see **Johnston LA**
Kemp DJ, Coppel RL, Stahl HD, Bianco AE, Corcoran LM, McIntyre P, Langford CJ, Favaloro JM, Crewther PE, Brown GV, et al: The Wellcome Trust lecture. Genes for antigens of Plasmodium falciparum. Parasitology 1986;92 Suppl:S83–108 (99 ref.)
Kemp DJ see **Anders RF**
Kemp DJ see **Corcoran LM**
Kemp DJ see **Crewther PE**
Kemp DJ see **Stahl HD**
Kemp DT: Otoacoustic emissions, travelling waves and cochlear mechanisms. Hear Res 1986;22:95–104
Kemp DT see **Brown AM**
Kemp E, Deckert T: Pancreastransplantation. Ugeskr Laeger 1985 Nov 11;147(46):3676–9 (Eng. Abstr.) **(Dan)**
Kemp E see **Diepstak H**
Kemp E see **Henriksen IO**
Kemp E see **Jørgensen KA**
Kemp EG, James CR, Collin JR: Brow suspension in the management of ptosis: an analysis of over 100 cases. Trans Ophthalmol Soc UK 1986;105 (Pt 1):84–7
Kemp EG, Collin JR: Surgical management of upper lid entropion. Br J Ophthalmol 1986 Aug;70(8):575–9
Kemp FM see **Broadway ES**
Kemp G, Morley BJ: Ganglionic nAChRs and high-affinity nicotinic binding sites are not equivalent. FEBS Lett 1986 Sep 15;205(2):265–8
Kemp G, Bentley L, McNamee MG, Morley BJ: Purification and characterization of the alpha-bungarotoxin binding protein from rat brain. Brain Res 1985 Nov 18; 347(2):274–83
Kemp GM see **Hsiu JG**
Kemp HB: Perthes' disease in rabbits and puppies. Clin Orthop 1986 Aug;(209):139–59
Kemp HG, Kroamal RA, Vlietstra RE, Frye RL: Seven year survival of patients with normal or near normal coronary arteriograms: a CASS registry study. J Am Coll Cardiol 1986 Mar;7(3):479–83
Kemp IW see **Hessman MA**
Kemp J, Maff RM, Wilson GD: Hypocalcaemia in ewes [letter] Vet Rec 1985 Oct 26;117(17):450
Kemp J, Ilett KF, Booth J, Hackett LP: Excretion of doxepin and N-desmethyldoxepin in human milk. Br J Clin Pharmacol 1985 Nov;20(5):497–9
Kemp JA, Marshall GR, Woodruff GN: Quantitative evaluation of the potencies of GABA-receptor agonists and antagonists using the rat hippocampal slice preparation. Br J Pharmacol 1986 Apr;87(4):677–84
Kemp JA, Downes CP: Noradrenaline-stimulated inositol phospholipid breakdown in rat dorsal lateral geniculate nucleus neurones. Brain Res 1986 Apr 23;371(2):314–8
Kemp JA see **Sarnat AJ**
Kemp JA see **Wong EH**
Kemp JD see **Carroll TJ Jr**
Kemp JD see **Hawkins RR**
Kemp JD see **Rohrer JW**
Kemp JP, Welch MJ, Meltzer EO, Orgel HA: Therapeutic efficacy and equivalence of tablet and syrup formulations of procaterol hydrochloride in childhood asthma. Ann Allergy 1985 Oct;55(4):588–92
Kemp JP, Pinnas JL, Tinkelman DG, Meltzer EO, Campbell SC, Orgel HA, Welch MJ, Mingo TS: Comparison of bronchodilator responses with bitolterol mesylate solution with the use of two different nebulizer systems in asthma. J Allergy Clin Immunol 1986 Mar;77(3):509–15
Kemp JP see **Guill MF**
Kemp JP see **Meltzer EO**
Kemp JP see **Orgel HA**
Kemp JP see **Rosen JP**
Kemp JP see **Welch MJ**
Kemp JR see **Nicolaides KH**
Kemp JW see **Engstrom FL**
Kemp JW see **White HS**
Kemp K see **Jackson PM**
Kemp K see **Ota DM**
Kemp KW see **Kay C**
Kemp LM see **Patel R**
Kemp M, Husby S, Jensenius JC, Rasmussen GG, Svehag SE: Analysis of rheumatoid factors by a biotin-avidin based isotype-specific ELISA. Acta Pathol Microbiol Immunol Scand [C] 1985 Oct; 93(5):217–23
Kemp M see **Hauser SL**
Kemp M see **Norman RJ**
Kemp MC, Hierholzer JC: Three adenovirus type 8 genome types defined by restriction enzyme analysis: prototype stability in geographically separated populations. J Clin Microbiol 1986 Mar;23(3):469–74
Kemp R: Advice on AIDS. Aust Fam Physician 1986 Jul; 15(7):904
Kemp R see **Davis GH**
Kemp RG see **Lin J**
Kemp RL, Fischer HA: Up against the wall: police productivity in the 1980s. J Forensic Sci Soc 1986 Mar-Apr;26(2):115–9
Kemp S, Plaisted ID: Tinnitus induced by tones. J Speech Hear Res 1986 Mar;29(1):65–70
Kemp SF see **Eichold S**
Kemp SF see **Vesely DL**
Kemp SS, Dalinka MK, Schumacher HR: Acro-osteolysis. Etiologic and radiological considerations. JAMA 1986 Apr 18;255(15):2058–61
Kemp T, Schram-Doumont A, van Geffel R, Kram R, Szpirer C: Alteration of the N-formyl-methionyl-leucyl-phenylalanine-induced response in cystic fibrosis neutrophils. Pediatr Res 1986 Jun;20(6):520–6
Kemp TR see **Andersen RA**
Kemp VH, Page CK: The psychosocial impact of a high-risk pregnancy on the family. J Obstet Gynecol Neonatal Nurs 1986 May–Jun;15(3):232–6
Kemp VH: Concept analysis as a strategy for promoting critical thinking. J Nurs Educ 1985 Nov;24(9):382–4
Kemp WE Jr see **Cheng N**
Kemp WM see **Rasmussen KR**
Kempa M see **Franiczek W**
Kempczinski RF: Surgical prophylaxis of pulmonary embolism. Chest 1986 May;89(5 Suppl):384S–388S
Kempczinski RF, Brott TG, Labutta RJ: The influence of surgical specialty and caseload on the results of carotid endarterectomy. J Vasc Surg 1986 Jun;3(6):911–6
Kempczinski RF, Berlatzky Y, Pearce WH: Semi-quantitative photoplethysmography in the diagnosis of lower extremity venous insufficiency. J Cardiovasc Surg (Torino) 1986 Jan–Feb;27(1):17–23
Kempczinski RF see **Brott TG**
Kempczinski RF see **Ramalanjaona G**
Kempczinski RF see **Rosenman JE**
Kempe H see **Seeber A**

Kempe L see **Prehn H**
Kempe P see **Closs C**
Kempe R see **Bauch K**
Kempe SA, Church SD: Plantar metatarsal aneurysm. J Am Podiatr Med Assoc 1986 Jul;76(7):410–2
Kempe T, Kent SB, Chow F, Peterson SM, Sundquist WI, L'Italien JJ, Harbrecht D, Plunkett D, DeLorbe WJ: Multiple-copy genes: production and modification of monomeric peptides from large multimeric fusion proteins. Gene 1985;39(2–3):239–45
Kempen HJ, Soeterik F, de Lange J: Secretion of lipoprotein lipid and synthesis of fatty acids, cholesterol and triacylglycerol by hepatocytes of fasted–refed rats. Biochim Biophys Acta 1986 May 21;876(3):494–9
Kempen HJ see **Theunissen JJ**
Kempen HJ see **van Berkel TJ**
Kempen HJ see **van Hinsbergh VW**
Kempen PM: Cricoid pressure, awake intubation, or both? [letter] Anesthesiology 1986 Jun;64(6):831–3
Kempen PM: Static and dynamic considerations in gastric barotrauma [letter] Anesth Analg 1986 May;65(5):540–1
Kempenaar J see **Ponec M**
Kempeneers I see **Soehendra N**
Kempeneers JL see **Bobon D**
Kemper A see **Force T**
Kemper A see **Geissler N**
Kemper A see **Kapp A**
Kemper AJ, Force T, Perkins L, Gilfoil M, Parisi AF: In vivo prediction of the transmural extent of experimental acute myocardial infarction using contrast echocardiography. J Am Coll Cardiol 1986 Jul;8(1):143–9
Kemper AJ, Force T, Kloner R, Gilfoil M, Perkins L, Hale S, Alker K, Parisi AF: Contrast echocardiographic estimation of regional myocardial blood flow after acute coronary occlusion. Circulation 1985 Nov;72(5):1115–24
Kemper AJ see **Force T**
Kemper B: Molecular biology of parathyroid hormone. CRC Crit Rev Biochem 1986;19(4):353–79 (93 ref.)
Kemper B see **Jensch F**
Kemper C, Dvornik D: Prevention of neural myoinositol depletion in diabetic rats by aldose reductase inhibition with tolrestat. Proc Soc Exp Biol Med 1986 Sep;182(4):505–10
Kemper HC, Storm-van Essen L, Verschuur R: Height velocity in a group of teenage boys. Ann Hum Biol 1985 Nov–Dec;12(6):545–9
Kemper K see **Biederman J**
Kemper K see **Schlimme E**
Kemper M see **Hagerman RJ**
Kemper M see **Insel J**
Kemper M see **Weissman C**
Kemper MB, Hagerman RJ, Ahmad RS, Mariner R: Cognitive profiles and the spectrum of clinical manifestations in heterozygous fra (X) females. Am J Med Genet 1986 Jan–Feb;23(1–2):139–56
Kemper WS see **Elsner R**
Kemperdick H: Die Skelettalterbestimmung beim Kind. Radiologe 1986 May;26(5):216–21 (Eng. Abstr.) **(Ger)**
Kempers O see **Verberk MM**
Kempert P see **Cairo MS**
Kempert P see **Hodder FS**
Kempf C see **Koblet H**
Kempf E, Fuhrmann G, Thiriet G, Ebel A: Dopamine and serotonin metabolism in striatum and in the septohippocampal pathway of the Snell dwarf mouse. Neurochem Res 1985 Jul;10(7):969–81
Kempf E see **Fuhrmann G**
Kempf HG see **Naujoks JH**
Kempf I see **Jenny G**
Kempf J see **Danse JM**
Kempf J see **Fuhrmann G**
Kempf JF see **Babin SR**
Kempf P see **Schmelzeisen R**
Kempf R see **Cooper MR**
Kempf RA, Grunberg SM, Daniels JR, Skinner DG, Venturi CL, Spiegel R, Neri R, Greiner JM, Rudnick S, Mitchell MS: Recombinant interferon alpha–2 (INTRON A) in a phase II study of renal cell carcinoma. J Biol Response Mod 1986 Feb;5(1):27–35
Kempf RA see **Imam A**
Kempf RA see **Kan-Mitchell J**
Kempf SR, Ivankovic S: Carcinogenic effect of cisplatin (cis–diammine–dichloroplatinum (II), CDDP) in BD IX rats. J Cancer Res Clin Oncol 1986;111(2):133–6
Kempf SR, Ivankovic S: Chemotherapy–induced malignancies in rats after treatment with cisplatin as single agent and in combination: preliminary results. Oncology 1986; 43(3):187–91
Kempf SR, Ivankovic S, Wiessler M, Schmähl D: Effective prevention of the nephrotoxicity of cis–platin (CDDP) by administration of sodium 2–mercaptoethane–sulfonate (MESNA) in rats. Br J Cancer 1985 Dec;52(6):937–9
Kempfer AC see **Woods AI**
Kemphues KJ, Wolf N, Wood WB, Hirsh D: Two loci required for cytoplasmic organization in early embryos of Caenorhabditis elegans. Dev Biol 1986 Feb;113(2):449–60
Kemphues KJ see **Hirsh D**
Kempi V, Persson BR: In vitro interaction between venous blood clots and radiopharmaceuticals. Nuklearmedizin 1985 Aug;24(4):173–9
Kempi V: A FORTRAN program for ranking and for calculation of Spearman's correlation coefficient. Comput Methods Programs Biomed 1985 Nov;21(2):123–5
Kempi V see **van der Linden J Jr**
Kempin S see **Benedetto P**
Kempin S see **Kris MG**
Kempin S see **Slater DE**
Kempin SJ see **Clarkson BD**
Kempka G, Kolb–Bachofen V: Galactose–specific receptors on liver cells. I. Hepatocyte and liver macrophage receptors differ in their membrane anchorage. Biochim Biophys Acta 1985 Oct 30;847(1):108–14
Kempkes B see **Weltzien HU**
Kemplay SK, Webster KE: A qualitative and quantitative analysis of the distributions of cells in the spinal cord and spinomedullary junction projecting to the thalamus of the rat. Neuroscience 1986 Mar;17(3):769–89
Kemple MD see **Ray BD**
Kempler D see **Metter EJ**
Kempler K: Kabay János (1896–1936). Orv Hetil 1986 Apr 20;127(16):962–3 **(Hun)**
Kempler P, Váradi A, Szalay F, Mosonyi A, Tumpek A, Fáczán M, Vizi A: Cardiovascularis autonom neuropathia diabetes mellitus és idült alkoholizmus egyidejü fennállása esetén. Orv Hetil 1986 Feb 23;127(8):443–4, 447 (Eng. Abstr.) **(Hun)**
Kempner ES, Miller JH, McCreery MJ: Radiation target analysis of glycoproteins. Anal Biochem 1986 Jul; 156(1):140–6
Kempner ES see **Chappell MC**
Kempner ES see **Harmon JT**
Kempner ES see **Horowitz R**
Kempny S see **Ulman J**
Kemppainen BW, Riley RT, Pace JG, Hoerr FJ: Effects of skin storage conditions and concentration of applied dose on [3H]T–2 toxin penetration through excised human and monkey skin. Food Chem Toxicol 1986 Mar;24(3):221–7
Kemppainen BW see **Riley RT**
Kemppainen P, Pertovaara A, Huopaniemi T, Johansson G, Karonen SL: Modification of dental pain and cutaneous thermal sensitivity by physical exercise in man. Brain Res 1985 Dec 23;360(1–2):33–40
Kemppainen P: Hammaskivun muuntelun mekanismit. Proc Finn Dent Soc 1986;82(1):42–4 (Eng. Abstr.) **(Fin)**
Kemppainen P: Modification of human dental pain thresholds by conditioning stimulation. Proc Finn Dent Soc 1985;81 3–4:1–67
Kemppainen P see **Hari R**
Kemppainen RJ, Filer DV, Sartin JL, Reed RB: Ovine corticotrophin–releasing factor in dogs: dose–response relationships and effects of dexamethasone. Acta Endocrinol (Copenh) 1986 May;112(1):12–9
Kemppainen RJ see **Dieberg G**
Kemppainen RJ see **Owens SW**
Kemppainen RJ see **Sartin JL**
Kemppainen RJ see **Zenobie RD**
Kempski M see **Raza A**
Kempson RL: Pathology quality control in the cooperative clinical cancer trial programs. Cancer Treat Rep 1985 Oct; 69(10):1207–10
Kempson RL see **Berenson RJ**
Kempson RL see **Wood GS**
Kempson SA: 5–Methylnicotinamide inhibits renal brush–border phosphate transport with no change in NAD. Am J Physiol 1986 Sep;251(3 Pt 2):F520–7
Kempson SA, Turner ST, Yusufi AN, Dousa TP: Actions of NAD+ on renal brush border transport of phosphate in vivo and in vitro. Am J Physiol 1985 Dec;249(6 Pt 2):F948–55
Kempson SA, Dousa TP: Current concepts of regulation of phosphate transport in renal proximal tubules. Biochem Pharmacol 1986 Mar 1;35(5):721–6 (76 ref.)
Kempson SA see **Anderson DM**
Kempster AJ: Correlations between indirect and direct measurements of body composition. Proc Nutr Soc 1986 Feb;45(1):55–62
Kempter B see **Morris BJ**
Kempter H, Hagner G, Savaser AN, Huben H, Minguillon C: Metastatic pulmonary calcification in a patient with nonsecretory multiple myeloma. Respiration 1986; 49(1):77–80
Kemshead J see **Goldman A**
Kemshead J see **Pinkerton R**
Kemshead JT, Treleaven JG, Gibson FM, Ugelstad J, Rembaum A, Philip T: Removal of malignant cells from bone marrow using magnetic microspheres and monoclonal antibodies. Prog Exp Tumor Res 1985;29:249–55
Kemshead JT, Jones DH, Lashford L, Prichard J, Gordon I, Breatnach F, Coakham HB: 131–I coupled to monoclonal antibodies as therapeutic agents for neuroectodermally derived tumors: fact or fiction? Cancer Drug Deliv 1986 Winter;3(1):25–43
Kemshead JT see **Clayton J**
Kemshead JT see **Coakham HB**
Kemshead JT see **Davies AG**
Kemshead JT see **Garson JA**
Kemshead JT see **Horne T**
Kemshead JT see **Sugimoto T**
Kemshead JT see **Trejdosiewicz LK**
Kemsies C see **Vetter R**
Kemter BP: Methodik, Ergebnisse und Erfahrungen bei der Erfassung und Überwachung von Hospitalinfektionen. Z Gesamte Hyg 1985 Dec;31(12):685–8 (Eng. Abstr.) **(Ger)**
Ken RR see **Stanek EJ 3d**
Ken-Dror A see **Naveh Y**
Ken-Dror S, Avi-Dor Y: Regulation of respiration by Na+ and K+ in the halotolerant bacterium, Ba1. Arch Biochem Biophys 1985 Nov 15;243(1):238–45
Ken-Dror S, Preger R, Avi-Dor Y: Functional characterization of the uncoupler–insensitive Na+ pump of the halotolerant bacterium, Ba1. Arch Biochem Biophys 1986 Jan;244(1):122–7
Ken-Dror S, Lanyi JK, Schobert B, Silver B, Avi-Dor Y: An NADH:quinone oxidoreductase of the halotolerant bacterium Ba1 is specifically dependent on sodium ions. Arch Biochem Biophys 1986 Feb 1;244(2):766–72
Kenady D see **Meeker WR Jr**
Kenady DE: Cancer of the paranasal sinuses. Surg Clin North Am 1986 Feb;66(1):119–31 (38 ref.)
Kenady DE see **Flanigan RC**
Kenady DE see **Pavlik EJ**
Kenamond TG, Graves JW, Lempert KD, Moss AH, Whittier FC: Severe recurrent alkalemia in a patient undergoing continuous cyclic peritoneal dialysis. Am J Med 1986 Sep; 81(3):548–50
Kenan DJ see **Robinson AC**
Kenan PD, Farmer JC Jr: Cochlear implantation 1986: an overview. NC Med J 1986 Jan;47(1):7–11
Kenan PD see **Gillespie CA**
Kenan S, Liebergall M, Simchen E, Porat S: Fever following orthopedic operations in children. J Pediatr Orthop 1986 Mar–Apr;6(2):139–42
Kenan S see **Floman Y**
Kenani A see **Bernier JL**
Kenanoğlu A see **Diren HB**
Kenardy J see **Evans L**
Kenawy MA, Shanbaky NM, Soliman SA, Kaschef AH: Development of cholinesterase activity during the life cycle of two mosquitoes. J Egypt Soc Parasitol 1985 Jun; 15(1):97–108
Kenawy MA, Soliman SA, Kaschef AH, Shanbaky NM: Effect of organophosphorus insecticides on cholinesterase activity in mosquitoes. J Egypt Soc Parasitol 1985 Jun;15(1):201–12
Kenawy MA, Kaschef AH, Shanbaky NM, Soliman SA: Cholinesterase specificity in two mosquito species. J Egypt Soc Parasitol 1985 Jun;15(1):219–29
Kenawy MA see **el Said SM**
Kenawy S see **el-Ghazaly M**
Kench JG, Seale JP, Temple DM, Tennant C: The effects of non–steroidal inhibitors of phospholipase A2 on leukotriene and histamine release from human and guinea–pig lung. Prostaglandins 1985 Aug;30(2):199–208
Kencka D see **Chorzelski TP**
Kenda MF see **Rakovec P**
Kenda R see **Zucali R**
Kendal AP, Cox NJ: Forecasting the epidemic potential of influenza virus variants based on their molecular properties. Vaccine 1985 Sep;3(3 Suppl):263–6
Kendal AP, Patriarca PA, Arden NH: Policies and outcomes for control of influenza among the elderly in the USA. Vaccine 1985 Sep;3(3 Suppl):274–6
Kendal AP see **Arden NH**
Kendal AP see **Cox NJ**
Kendal AP see **McQuillin J**
Kendal AP see **Patriarca PA**
Kendal AP see **Raymond FL**
Kendal AP see **Walls HH**
Kendal BE see **Ormerod IE**
Kendal-Taylor P see **Thody AJ**
Kendall AR, Stein BS, Shea FJ, Petersen RO, Senay B: Cystic pelvic mass [clinical conference] J Urol 1986 Mar; 135(3):550–3
Kendall AR see **Kapp A**
Kendall AT see **Hay J**
Kendall B: Spinal angiography with iohexol. Neuroradiology 1986;28(1):72–3
Kendall B: Iohexol in paediatric myelography. An open non–comparative trial. Neuroradiology 1986;28(1):65–8
Kendall B see **Nagendran K**
Kendall B see **Smith I**
Kendall BE see **Crockard HA**
Kendall BE see **Earl HM**
Kendall BE see **Kingsley DP**
Kendall BE see **Miller DH**
Kendall BE see **Moseley IF**
Kendall BE see **Ormerod IE**
Kendall BE see **Stevens JM**
Kendall BE see **Thompson PD**
Kendall BE see **Yu YL**
Kendall C, Wagner JE: Characterization of strain specific typing antisera for genetic monitoring of inbred strains of rats. Lab Anim Sci 1985 Aug;35(4):364–9
Kendall C see **O'Gara C**
Kendall CH, McCluskey E, Meagles JN: Oxyphil cells in thyroid disease: a uniform change? J Clin Pathol 1986 Aug; 39(8):908–12
Kendall CH, Sanderson PR, Cope J, Talbot IC: Follicular thyroid tumours: a study of laminin and type IV collagen in basement membrane and endothelium. J Clin Pathol 1985 Oct;38(10):1100–5
Kendall CH: Distinguishing lymphoma and small cell anaplastic carcinoma of the thyroid by immunocytochemistry [letter] J Clin Pathol 1986 Feb; 39(2):231
Kendall CH see **Young ID**
Kendall CW see **Rao AV**

Kendall D see **Sutherland DE**
Kendall DA, Bock SC, Kaiser ET: Idealization of the hydrophobic segment of the alkaline phosphatase signal peptide. Nature 1986 Jun 12–18;321(6071):706–8
Kendall DA, Nahorski SR: Dihydropyridine calcium channel activators and antagonists influence depolarization-evoked inositol phospholipid hydrolysis in brain. Eur J Pharmacol 1985 Sep 10;115(1):31–6
Kendall DA, Brown E, Nahorski SR: Alpha 1-adrenoceptor-mediated inositol phospholipid hydrolysis in rat cerebral cortex: relationship between receptor occupancy and response and effects of denervation. Eur J Pharmacol 1985 Aug 7;114(1):41–52
Kendall DA see **Nahorski SR**
Kendall DA see **Rideout DC**
Kendall DM see **Sutherland DE**
(Kendall EC), Breathnach CS: Biographical sketches—62. Kendall. Ir Med J 1986 Mar;79(3):75
Kendall ED, Aronson SS, Goldberg S, Smith H: Training for child day care staff and for licensing and regulatory personnel in the prevention of infectious disease transmission. Rev Infect Dis 1986 Jul–Aug;8(4):651–6 (16 ref.)
Kendall GM see **Shrimpton PC**
Kendall GM see **Wall BF**
Kendall GP, Hawley PR, Nicholls RJ, Lennard-Jones JE: Strictureplasty. A good operation for small bowel Crohn's disease? Dis Colon Rectum 1986 May;29(5):312–6
Kendall GP: Visceral pain. Br J Surg 1985 Sep;72 Suppl:S4–5 (10 ref.)
Kendall GP see **Sylvester K**
Kendall JW see **Keith LD**
Kendall JW see **Wilkinson CW**
Kendall K, Callum J: Identification of a DNA sequence associated with plasmid integration in Streptomyces coelicolor A3(2). MGG 1986 Feb;202(2):240–5
Kendall L see **Lefebvre RC**
Kendall LE see **Dean DF**
Kendall MD, van de Wijngaert FP, Schuurman HJ, Rademakers LH, Kater L: Heterogeneity of the human thymus epithelial microenvironment at the ultrastructural level. Adv Exp Med Biol 1985;186:289–97
Kendall MD see **Bellamy SJ**
Kendall MD see **Chatamra K**
Kendall MD see **Fitzpatrick FT**
Kendall MD see **Suzuki K**
Kendall MJ, Horton RC, Chellingsworth MC: Calcium antagonists and glycaemic control. J Clin Hosp Pharm 1986 Jun;11(3):175–80 (36 ref.)
Kendall MJ, Okogeki JV: Calcium antagonism—with special reference to diltiazem. J Clin Hosp Pharm 1986 Jun; 11(3):159–74 (82 ref.)
Kendall MJ, Wilkins MR: Fixed dose beta-blocker diuretic combinations. Arq Bras Cardiol 1985 Jan;44(1):3–7
Kendall MJ, Chellingsworth MC, Main AN: Therapeutic progress—review XVIII Alzheimer's disease. J Clin Hosp Pharm 1985 Dec;10(4):327–36 (39 ref.)
Kendall MJ see **Clarke AF**
Kendall MJ see **Lobo J**
Kendall MJ see **Rooney L**
Kendall MJ see **Smith SR**
Kendall MJ see **Weinberg PL**
Kendall MJ see **Wilkins MR**
Kendall PC, Braswell L: Medical applications of cognitive-behavioral interventions with children. J Dev Behav Pediatr 1986 Aug;7(4):257–64 (62 ref.)
Kendall PC: Toward a cognitive-behavioral model of child psychopathology and a critique of related interventions. J Abnorm Child Psychol 1985 Sep;13(3):357–72
Kendall PC see **Hollon SD**
Kendall PR: Survey of Canadian urban public health prenatal programs goals objectives, populations served and outcome measures. Can J Public Health 1985 Jul–Aug;76(4):269–71
Kendall RJ, Scanlon PF: Histology and ultrastructure of kidney tissue from ringed turtle doves that ingested lead. J Environ Pathol Toxicol Oncol 1985 Sep–Oct;6(1):85–96
Kendall S see **Cloter L**
Kendall SC see **Hickson JF Jr**
Kendall-Taylor P: The pathogenesis of Graves' ophthalmopathy. Clin Endocrinol Metab 1985 May; 14(2):331–49
Kendall-Taylor P see **Dagogo-Jack S**
Kendall-Taylor P see **Murdoch AP**
Kende AS, Ebetino FH, Drendel WB, Sundaralingam M, Glover E, Poland A: Structure-activity relationship of bispyridyloxybenzene for induction of mouse hepatic aminopyrine N-demethylase activity. Chemical, biological, and X-ray crystallographic studies. Mol Pharmacol 1985 Nov;28(5):445–53
Kende AS see **Mulcahy RT**
Kende AS see **Poland A**
Kende H see **Ramalingam K**
Kende M: Prophylactic and therapeutic efficacy of poly(I,C)-LC against Rift Valley fever virus infection in mice. J Biol Response Mod 1985 Oct;4(5):503–11
Kendelényi E see **Zágh I**
Kendell NP see **Peshally J**
Kendell RE: The Mental Health Act Commission's "guidelines": a further threat to psychiatric research. Br Med J [Clin Res] 1986 May 10;292(6530):1249–50
Kendell RE: Towards a more rational approach to the alcohol problem. Biomed Pharmacother 1985;39(5):207–9
Kendell RE see **Fraser WI**
Kendell RE see **Freeman CP**
Kendig EL Jr: Tuberculin testing in the young. Compr Ther 1986 Feb;12(2):66–70
Kendig JJ see **Grossman Y**
Kendig JW see **Ward RM**
Kendig RJ, Evans GA: Biologic osteotomy in Perthes disease. J Pediatr Orthop 1986 May–Jun;6(3):278–84
Kendler KK see **Tsuang MT**
Kendler KS: A twin study of mortality in schizophrenia and neurosis. Arch Gen Psychiatry 1986 Jul;43(7):643–9
Kendler KS, Robinson G, McGuire M, Spellman MP: Late-onset folie simultanée in a pair of monozygotic twins. Br J Psychiatry 1986 Apr;148:463–5
Kendler KS, Gruenberg AM, Tsuang MT: A DSM-III family study of the nonschizophrenic psychotic disorders. Am J Psychiatry 1986 Sep;143(9):1098–105
Kendler KS: Fitness and the risk of illness and "spectrum disorder" in offspring, parents, and siblings. Behav Genet 1986 Jul;16(4):417–31
Kendler KS: A twin study of individuals with both schizophrenia and alcoholism. Br J Psychiatry 1985 Jul; 147:48–53
Kendler KS, Masterson CC, Davis KL: Psychiatric illness in first-degree relatives of patients with paranoid psychosis, schizophrenia and medical illness. Br J Psychiatry 1985 Nov;147:524–31
Kendler KS: Diagnostic approaches to schizotypal personality disorder: a historical perspective. Schizophr Bull 1985; 11(4):538–53
Kendler KS, Eaves LJ: Models for the joint effect of genotype and environment on liability to psychiatric illness. Am J Psychiatry 1986 Mar;143(3):279–89
Kendler KS, Heath A, Martin NG, Eaves LJ: Symptoms of anxiety and depression in a volunteer twin population. The etiologic role of genetic and environmental factors. Arch Gen Psychiatry 1986 Mar;43(3):213–21
Kendler KS, Holm NV: Differential enrollment in twin registries: its effect on prevalence and concordance rates and estimates of genetic parameters. Acta Genet Med Gemellol (Roma) 1985;34(3–4):125–40
Kendler KS see **Davidson M**
Kendler KS see **Eaves LJ**
Kendler KS see **Gruenberg AM**
Kendler KS see **Heath AC**
Kendra KL see **Benveniste-Schrode K**
Kendrick JI see **Pressman MR**
Kendrick JS, Rubin GL: Vasectomies performed by private physicians, United States, 1980 to 1984. Fertil Steril 1986 Sep;46(3):528–30
Kendrick JS, Rubin GL, Lee NC, Schulz KF, Peterson HB, Nolan TF: Hysterectomy performed within 1 year after tubal sterilization. Fertil Steril 1985 Nov;44(5):606–10
Kendrick JS, Rhodenhiser EP, Rubin GL, Greenspan JR: Characteristics of vasectomies performed in selected outpatient facilities in the United States, 1980. J Reprod Med 1985 Dec;30(12):936–8
Kendrick KM, Dixson AF: Anteromedial hypothalamic lesions block proceptivity but not receptivity in the female common marmoset (Callithrix jacchus). Brain Res 1986 Jun 11;375(2):221–9
Kendrick KM, Baldwin BA: The activity of neurones in the lateral hypothalamus and zona incerta of the sheep responding to the sight or approach of food is modified by learning and satiety and reflects food preference. Brain Res 1986 Jun 11;375(2):320–8
Kendrick KM, Dixson AF: Luteinizing hormone releasing hormone enhances proceptivity in a primate. Neuroendocrinology 1985 Dec;41(6):449–53
Kendrick KM, Baldwin BA: Characterization of neuronal responses in the zona incerta of the subthalamic region of the sheep during ingestion of food and liquid. Neurosci Lett 1986 Jan 30;63(3):237–42
Kendrick L see **McCoy KL**
Kendrick L see **Stonehouse J**
Kendrick NC see **Grisp A**
Kendrick RE: The physiology of phytochrome action. Symp Soc Exp Biol 1983;36:275–303 (152 ref.)
Kendrick V see **Wilson RD**
Kendrick Z see **Hice GA**
Kendrick ZV see **Owen OE**
Kendrick-Jones J see **Buzyko B**
Kendrick-Jones J see **Citi S**
Kendrick-Jones J see **Hallam TJ**
Kendrick-Jones J see **Kobama K**
Kendrick-Jones J see **Reinach FC**
Kendrup I see **Jungquist G**
Kendysh IN: Rol' insulina v reguliatsii uglevodnogo obmena. Usp Fiziol Nauk 1986 Jan–Mar;17(1):36–54 (116 ref.) (Rus)
Kendziorek A see **Zawisza E**
Kenealy M see **Attico NB**
Kenedi RM: The importance of certification/registration in expanding engineering career opportunities. J Med Eng Technol 1986 Mar–Apr;10(2):51–4
Kenefick KB see **Drolet R**
Kenefick P see **Echeverria M**
Kenel MF, Kalkarni AP: Ethanol potentiation of carbon tetrachloride hepatotoxicity: possible role for the in vivo inhibition of aldehyde dehydrogenase. Gen Pharmacol 1985;16(4):355–60
Kenel MF see **Schardein JL**
Kenemans P see **Davina JH**
Kenemans P see **Poels LG**
Kenemans P see **Putz JJ**
Kenemans P see **Verheijen RH**
Kénéel C: L'acromioplastie. Chirurgie 1985;111(10):869–74 (Eng. Abstr.) (Fre)
Kenet B see **Gordon D**
Kenet R see **Gordon D**
Kenevan RJ, Rich JD, Gottlieb V, Muench AG: A dog bite injury with involvement of cranial content: case report. Milit Med 1985 Sep;150(9):502–4
Keng P see **Scott DW**
Keng P see **Wu DZ**
Keng PC see **Bodenner DL**
Keng PC see **Brosing JW**
Keng PC see **Lett JT**
Keng PC see **Lak CK**
Keng PC see **Ng CE**
Keng PC see **Siemann DW**
Keng SB see **Lucas PW**
Kengen R see **Kho TL**
Kenicer KJ see **Ferguson J**
Kenicer MB see **Crombie IK**
Kenick S see **Parfrey PS**
Kenigfest NB see **Repérant J**
Kenigsberg D, Hodgen GD: Ovulation inhibition by administration of weekly gonadotropin-releasing hormone antagonist. J Clin Endocrinol Metab 1986 Apr;62(4):734–8
Kenigsberg D, Littman BA, Hodgen GD: Induction of ovulation in primate models. Endocr Rev 1986 Feb; 7(1):34–43 (45 ref.)
Kenigsberg D see **Cutler GB Jr**
Kenigsberg D see **Kreiner D**
Kenigsberg D see **Pescovitz OH**
Kenigsberg K see **Duffy LF**
Kenimer JG see **Dickson JG**
Kenley M, Benz C, Shafer RH, James TL: Noninvasive spectroscopic analysis of fluoropyrimidine metabolism in cultured tumor cells. Cancer Res 1986 Apr;46(4 Pt 1):1754–8
Kenis Y see **Bron D**
Kenis Y see **Dodion P**
Kenis Y see **Nicaise C**
Kenkel RC: Aminophylline and gentamicin-2. Am J Clin Nutr 1986 Apr;43(4):636–8
Kenji S see **Junko F**
Kenkel KM see **Mertens TR**
Kenkel MB see **Kern MF**
Kenley JB: Physician numbers up, visits down. Va Med 1986 Apr;113(4):235–6
Kenley RA, Bedford CD, Howd RA, Jackson SE: Reactivation of ethyl methylphosphonylated eel acetylcholinesterase in vitro by 2PAM, H16, and a series of nonquaternary alpha-ketothiohydroximates. Biochem Pharmacol 1985 Oct 1;34(19):3606–8
Kenley RA, Jackson SE, Martin JC, Visor GC: Electrochemistry of purine derivatives. 2: Correlation of anodic differential pulse peak potentials with Hammett substituent constants. J Pharm Sci 1985 Oct;74(10):1082–5
Kenley RA see **Visor GC**
Kenmochi H see **Fukuda N**
Kenmochi K see **Kojiro M**
Kenmore P see **Billig N**
Kenmotsu H see **Ochi G**
Kenna AP see **Lau YL**
Kenna C, Murtagh J: Spinal manipulation for doctors. Unit 9. Aust Fam Physician 1985 Sep;14(9):923–4
Kenna C, Murtagh J: The physical examination of the back. Aust Fam Physician 1985 Nov;14(11):1244–7, 1250–6
Kenna C see **Murtagh J**
Kenna JG, Major GN, Williams RS: Methods for reducing non-specific antibody binding in enzyme-linked immunosorbent assays. J Immunol Methods 1985 Dec 27; 85(2):409–19
Kenna JG see **Neuberger J**
Kenna MA, Stool SE, Mallory SB: Junctional epidermolysis bullosa of the larynx. Pediatrics 1986 Jul;78(1):172–4
Kenna MA: Transsphenoidal encephalocele. Ann Otol Rhinol Laryngol 1985 Sep–Oct;94(5 Pt 1):520–2
Kenna MA, Bluestone CD, Reilly JS, Lusk RP: Medical management of chronic suppurative otitis media without cholesteatoma in children. Laryngoscope 1986 Feb; 96(2):146–51
Kenna MA, Bluestone CD: Microbiology of chronic suppurative otitis media in children. Pediatr Infect Dis 1986 Mar–Apr;5(2):223–5
Kenna MA see **Bluestone CD**
Kenna MA see **Gonzales C**
Kenna MA see **Mallory GB Jr**
Kenna MA see **Reilly JS**
Kenna T see **Heyndrickx GR**
Kennan N see **McNamara M**
Kennard C, Keating MJ: A species difference between Rana and Xenopus in the occurrence of intertectal neuronal plasticity. Neurosci Lett 1985 Aug 5;58(3):365–70
Kennard C see **Apps MC**
Kennard C see **Blythe IM**
Kennard C see **Bronstein AM**
Kennard MJ see **Ershart CB**
Kennard O: Base-pair mismatches in DNA fragments. Biochem Soc Trans 1986 Apr;14(2):207–10
Kennard O see **Brown T**

Kennard O see **Hunter WN**
Kennard O see **Kneale G**
Kennard O see **McCall M**
Kennaugh AA, Butterworth SV, Hollis R, Baer R, Rabbitts TH, Taylor AM: The chromosome breakpoint at 14q32 in an ataxia telangiectasia t(14;14) T cell clone is different from the 14q32 breakpoint in Burkitts and an inv(14) T cell lymphoma. Hum Genet 1986 Jul;73(3):254–9
Kennaugh JM see **Bell AW**
Kennaugh RC see **Pearlman NW**
Kennaugh RC see **Rosenberg NL**
Kennaway DJ see **Bryden MM**
Kennaway DJ see **Griffiths DJ**
Kennaway NG see **Argov Z**
Kennaway NG see **Budden SS**
Kennedy DW, Papel ID, Holliday M: Transpalatal approach to the skull base. Ear Nose Throat J 1986 Mar;65(3):125, 127–33
Kenne K, Ljungquist S, Ringertz NR: Effects of asbestos fibers on cell division, cell survival, and formation of thioguanine-resistant mutants in Chinese hamster ovary cells. Environ Res 1986 Apr;39(2):448–64
Kenne L see **Johansson AM**
Kenne L see **Karlén A**
Kenne L see **Sotirhos N**
Kennely J see **Javaheri S**
Kennely J see **Swerdlow SH**
Kennealy JA, Penovich PE, Moore-Nease SE: EEG and spectral analysis in acute hyperventilation. Electroencephalogr Clin Neurophysiol 1986 Feb; 63(2):98–106
Kennedi KR: Populiatsionnaia biologiia parazitov: sovremennoe sostoianie. Parazitologiia 1985 Sep–Oct; 19(5):347–55 (Eng. Abstr.) **(Rus)**
Kennedy A, Frank RN, Mancini MA, Lande M: Collagens of the retinal microvascular basement membrane and of retinal microvasacular cells in vitro. Exp Eye Res 1986 Feb; 42(2):177–99
Kennedy A, Frank RN, Mancini MA: In vitro production of glycosaminoglycans by retinal microvessel cells and lens epithelium. Invest Ophthalmol Vis Sci 1986 May; 27(5):746–54
Kennedy A see **Mancini MA**
Kennedy AL see **Atkinson AB**
Kennedy AL see **Hadden DR**
Kennedy AP, Walsh DA, Nicholson B, Adams JG 3d, Steinberg MH: Influence of HbS levels upon the hematological and clinical characteristics of sickle cell trait. Am J Hematol 1986 May;22(1):51–4
Kennedy AR: The conditions for the modification of radiation transformation in vitro by a tumor promoter and protease inhibitors. Carcinogenesis 1985 Oct;6(10):1441–5
Kennedy AR: Evidence that the first step leading to carcinogen-induced malignant transformation is a high frequency, common event. Carcinog Comprr Surv 1985; 9:355–64
Kennedy AR: Cortisol suppresses radiation transformation in vitro. Cancer Lett 1985 Dec;29(3):289–92
Kennedy AR, Heagerty AH, Ortonne JP, Hsi BL, Yeh CJ, Eady RA: Abnormal binding of an anti-amnion antibody to epidermal basement membrane provides a novel diagnostic probe for junctional epidermolysis bullosa. Br J Dermatol 1985 Dec;113(6):651–9
Kennedy AR see **Chang JD**
Kennedy AR see **Heagerty AH**
Kennedy AR see **Lurie AG**
Kennedy AR see **Mesnadi DV**
Kennedy AR see **Radner BS**
Kennedy AR see **Shoda S**
Kennedy AR see **Umana RS**
Kennedy B, Anderson K, Acosta PB: Nutrition support of inborn errors of amino acid metabolism. Int J Biomed Comput 1985 Jul;17(1):69–76
Kennedy B, Ziegler MG, Shannahoff-Khalsa DS: Alternating lateralization of plasma catecholamines and nasal patency in humans. Life Sci 1986 Mar 31;38(13):1203–14
Kennedy B see **Anderson K**
Kennedy B see **Janowsky DS**
Kennedy B see **Risch SC**
Kennedy BG, Lunn G, Hoffman JF: Effects of altering the ATP/ADP ratio on pump-mediated Na/K and Na/Na exchanges in resealed human red blood cell ghosts. J Gen Physiol 1986 Jan;87(1):47–72
Kennedy BJ: Medical oncology manpower supply. Med Pediatr Oncol 1986;14(4):195–201
Kennedy BJ, Loeb V Jr, Peterson VM, Donegan WL, Natarajan N, Mettlin C: National survey of patterns of care for Hodgkin's disease. Cancer 1985 Dec 1;56(11):2547–56
Kennedy BJ, Calabresi P, Clarkson B, Frenkel E: Medical oncology manpower training: a position statement of the American Society of Clinical Oncology. Semin Oncol 1985 Dec;12(4):xxv–xxvi
Kennedy BJ, Calabresi P, Clarkson B, Frenkel E: Medical oncology manpower training: a position statement of the American Society of Clinical Oncology. J Clin Oncol 1986 Feb;4(2):269–70
Kennedy BJ, Calabresi P, Clarkson B, Frenkel E: Training programs in medical oncology [letter] Ann Intern Med 1986 Feb;104(2):279
Kennedy BJ: Leukemia and lymphoma in the elderly. Front Radiat Ther Oncol 1986;20:150–6 (12 ref.)
Kennedy BJ: Chemical and hormonal therapies in the elderly. Front Radiat Ther Oncol 1986;20:93–100 (21 ref.)
Kennedy BJ see **Carey RW**
Kennedy BJ see **Klang DT**
Kennedy BJ see **Thomas CV**
Kennedy BJ see **Vogelzang NJ**
Kennedy BM: Intrathecal morphine and multiple fractured ribs [letter] Br J Anaesth 1985 Dec;57(12):1266–7
Kennedy BW see **Lasslo LL**
Kennedy BW see **Mazengera KE**
Kennedy BW see **Sorenson DA**
Kennedy C, Saville VL, Burnstock G: The contributions of noradrenaline and ATP to the responses of the rabbit central ear artery to sympathetic nerve stimulation depend on the parameters of stimulation. Eur J Pharmacol 1986 Apr 2;122(3):291–300
Kennedy C, Burnstock G: ATP causes postjunctional potentiation of noradrenergic contractions in the portal vein of guinea-pig and rat. J Pharm Pharmacol 1986 Apr; 38(4):307–9
Kennedy C: Glucose use correlations. J Cereb Blood Flow Metab 1985 Dec;5(4):619–21
Kennedy C see **Boyle J**
Kennedy C see **Burnstock G**
Kennedy C see **Dow-Edwards D**
Kennedy C see **Ito M**
Kennedy C see **Toukdarian A**
Kennedy CA see **Wong WW**
Kennedy CG see **Mattar AG**
Kennedy CL, Husband JE, Bellamy EA, Peckham MJ, Hendry WF: The accuracy of CT scanning prior to para-aortic lymphadenectomy in patients with bulky metastases from testicular teratoma. Br J Urol 1985 Dec;57(6):755–8
Kennedy CR, Chrzanowska K, Robinson RO, Tyrrell DA, Valman HB, Webster AD: A major role for viruses in acute childhood encephalopathy. Lancet 1986 May 3; 1(8488):989–91
Kennedy CR, Webster AD: Viruses in acute childhood encephalopathy [letter] Lancet 1986 Aug 16;2(8503):405–6
Kennedy CR, Bush AO, Aho JM: Patterns in helminth communities: why are birds and fish different? Parasitology 1986 Aug;93 (Pt 1):205–15
Kennedy CR see **Stephens S**
Kennedy CT see **Boyle J**
Kennedy CT see **Grattan CE**
Kennedy CT see **Meyrick Thomas RH**
Kennedy CT see **Smith KJ**
Kennedy D see **Buchwald M**
Kennedy D see **Tsui LC**
Kennedy DA see **Curtis AD**
Kennedy DB, Kelley TM, Homant RJ: A test of the "hired gun" hypothesis in psychiatric testimony.Psychol Rep 1985 Aug;57(1):117–8
Kennedy DB see **Homant RJ**
Kennedy DG, Van den Berg HW, Clarke R, Murphy RF: Enhancement of methotrexate cytotoxicity towards the MDA.MB.436 human breast cancer cell line by dipyridamole. The role of methotrexate polyglutamates. Biochem Pharmacol 1986 Sep 15;35(18):3053–6
Kennedy DJ, Cregan PD, Glastonbury JR, Golland DT, Day DG: Poisoning of cattle grazing a low-alkaloid cultivar of Phalaris aquatica, Sirolan. Aust Vet J 1986 Mar; 63(3):88–9
Kennedy DJ, Marshall DJ, Claxton PD, Morton AG: Evaluation of the curative effect of foot-rot vaccine under dry conditions. Aust Vet J 1985 Jul;62(7):249–50
Kennedy DJ see **Links IJ**
Kennedy DW, Russo C, Kim YT, Wekster ME: T cell proliferation induced by anti-self-I-A-specific T cell hybridomas. Evidence of a T cell network. J Exp Med 1986 Aug 1;164(2):490–500
Kennedy DW, Nager GT: Glomus tumor and multiple endocrine neoplasia. Otolaryngol Head Neck Surg 1986 Jun;94(5):644–8
Kennedy DW: Cancer of the larynx [editorial] Ir Med J 1985 Sep;78(9):239–40
Kennedy DW, Kennedy EM: Endoscopic sinus surgery. AORN J 1985 Dec;42(6):932, 934, 936
Kennedy DW, el-Sirsy HH, Nager GT: The jugular bulb in otologic surgery: anatomic, clinical, and surgical considerations. Otolaryngol Head Neck Surg 1986 Jan; 94(1):6–15
Kennedy DW see **Holliday MJ**
Kennedy DW see **Long DM**
Kennedy DW see **Papel ID**
Kennedy DW see **Yamada KM**
Kennedy EE, Rosenfeld LE, McPherson CA, Batsford WP: Evaluation by serial electrophysiologic studies of an abbreviated oral loading regimen of amiodarone. Am J Cardiol 1985 Nov 15;56(13):867–71
Kennedy EE, Rosenfeld LE, McPherson CA, Stark SI, Batsford WP: Mechanisms and relevance of arrhythmias induced by high-current programmed ventricular stimulation. Am J Cardiol 1986 Mar 1;57(8):598–603
Kennedy EE see **Rosenfeld LE**
Kennedy EM see **Fleming WH**
Kennedy EM see **Kennedy DW**
Kennedy EP see **Miller KJ**
Kennedy ER, Hall RD: Evaluation of the Du Pont Pro-Tek Formaldehyde Badge and the 3M Formaldehyde Monitor. Am Ind Hyg Assoc J 1986 Feb;47(2):94–105
Kennedy FG, Jones DP: Oxygen dependence of mitochondrial function in isolated rat cardiac myocytes. Am J Physiol 1986 Mar;250(3 Pt 1):C374–83
Kennedy FG see **Jones DP**
Kennedy FS see **King JW**
Kennedy FS see **Williams DM**
Kennedy G see **Davies RP**
Kennedy G see **Hanigan WC**
Kennedy GD: 'Calcium hydroxide. Root resorption. Perio-endo lesions' [letter] Br Dent J 1986 Feb 8; 160(3):74–5
Kennedy GJ see **Hamerman D**
Kennedy GL Jr: Acute toxicity studies with oxamyl. Fundam Appl Toxicol 1986 Apr;6(3):423–9
Kennedy GL Jr, Ferenz RL, Burgess BA: Estimation of acute oral toxicity in rats by determination of the approximate lethal dose rather than the LD50. J Appl Toxicol 1986 Jun;6(3):145–8
Kennedy GL Jr: Chronic toxicity, reproductive, and teratogenic studies with oxamyl. Fundam Appl Toxicol 1986 Jul;7(1):106–18
Kennedy GL Jr: Dermal toxicity of ammonium perfluorooctanoate. Toxicol Appl Pharmacol 1985 Nov; 81(2):348–55
Kennedy GL Jr: Toxicology of tetraethylene glycol Di-N-heptanoate. Drug Chem Toxicol 1985;8(6):409–30
Kennedy GL Jr see **Ferenz RL**
Kennedy GL Jr see **Lu MH**
Kennedy GT see **Crawford MH**
Kennedy GT see **Starling MR**
Kennedy H, Dehay C, Bullier J: Organization of the callosal connections of visual areas V1 and V2 in the macaque monkey. J Comp Neurol 1986 May 15;247(3):398–415
Kennedy H, Bullier J: A double-labeling investigation of the afferent connectivity to cortical areas V1 and V2 of the macaque monkey. J Neurosci 1985 Oct;5(10):2815–30
Kennedy H, Bullier J, Dehay C: Cytochrome oxidase activity in the striate cortex and lateral geniculate nucleus of the newborn and adult macaque monkey. Exp Brain Res 1985; 61(1):204–9
Kennedy H: Growing up with a handicapped sibling. Psychoanal Study Child 1985;40:255–74
Kennedy H, Moran G, Wineberg S, Yorke C: Both sides of the barrier. Some reflections on childhood fantasy. Psychoanal Study Child 1985;40:275–83
Kennedy H see **McCormack TT**
Kennedy H see **Magnin M**
Kennedy HG see **Asherson RA**
Kennedy HJ see **McCormack TT**
Kennedy HL, Sprague MK, Redd RM, Wiens RD, Blum RI, Buckingham TA: Serum digoxin concentrations during ethmozine antiarrhythmic therapy. Am Heart J 1986 Apr; 111(4):667–72
Kennedy HL see **Bryg RJ**
Kennedy HL see **Buckingham TA**
Kennedy HL see **Janosik DL**
Kennedy HL see **Stratmann HG**
Kennedy HL see **Vandormael MG**
Kennedy I see **Moran D**
Kennedy J: The previous training and present training needs of nurses in charge of alcohol treatment units and community alcohol teams. J Adv Nurs 1986 May; 11(3):283–8
Kennedy J see **Comerford J**
Kennedy J see **Conly JM**
Kennedy J see **Jacob G**
Kennedy J see **Kozlowski K**
Kennedy J see **Tracey JA**
Kennedy JA see **Best BG**
Kennedy JC see **Bourchier D**
Kennedy JC see **Roth JH**
Kennedy JD, Talbot IC, Tanner MS: Severe pancreatitis and fatty liver progressing to cirrhosis associated with Coxsackie B4 infection in a three year old with alpha-1-antitrypsin deficiency. Acta Paediatr Scand 1986 Mar;75(2):336–9
Kennedy JD see **Kehan JM**
Kennedy JD see **Poe RH**
Kennedy JE, Bird WC, Palcanis KG, Dorfman HS: A longitudinal evaluation of varying widths of attached gingiva. J Clin Periodontol 1985 Sep;12(8):667–75
Kennedy JE, Flaherty MP, Hunyor AB, Robinson LP: Evaluation of nine hundred and sixty-seven consecutive intraocular implants. Aust N Z J Ophthalmol 1985 Nov; 13(4):349–54
Kennedy JE see **Patters MR**
Kennedy JE Jr, Wei CI, Obilinger JL: Methodology for enumeration of coliphages in foods. Appl Environ Microbiol 1986 May;51(5):956–62
(Kennedy JF), Wilber CG: The assassination of the late President John F. Kennedy. An academician's thoughts. Am J Forensic Med Pathol 1986 Mar;7(1):52–8
Kennedy JF see **Luber K**
Kennedy JH: Age and types of stress: a comparison of college-age and elderly adults. Psychol Rep 1985 Aug; 57(1):302
Kennedy JH see **Imrie JE**
Kennedy JI, Chandler DB, Jackson RM, Fulmer JD: Reduction in bleomycin-induced lung hydroxyproline content by an iron chelating agent. Chest 1986 Mar;89(3 Suppl):123S–125S
Kennedy JI see **Chandler DB**
Kennedy JK see **Low DE**
Kennedy JL Jr see **Cetrulo CL**

Kennedy JL Jr see **Newton ER**
Kennedy JM: It's all done with mirrors: proof of non-existence. Perception 1985;14(4):513-4
Kennedy JM, Kamel S, Tambeone WW, Vrbova G, Zak R: The expression of myosin heavy chain isoforms in normal and hypertrophied chicken slow muscle. J Cell Biol 1986 Sep;103(3):977-83
Kennedy JM, Domander R: Shape and contour: the points of maximum change are least useful for recognition. Perception 1985;14(3):367-70
Kennedy JR see **Duckett KE**
Kennedy JR see **Girard PR**
Kennedy JS see **Rodkiewicz CM**
Kennedy JW: Non-Q-wave myocardial infarction [editorial] N Engl J Med 1986 Aug 14;315(7):451-3
Kennedy JW: Comment on 'Radiation exposure risks to nuclear well loggers' [letter] Health Phys 1986 Mar; 50(3):421
Kennedy JW see **Brown BG**
Kennedy JW see **Caputo GR**
Kennedy JW see **Dodge HT**
Kennedy K see **Breitschwerdt EB**
Kennedy K see **Rivera R**
Kennedy KI see **Fortney JA**
Kennedy KS: Toxic shock syndrome after nasal surgery [letter] Arch Otolaryngol Head Neck Surg 1986 Jul; 112(7):784
Kennedy KS, Izenberg RA: Facial and ocular shotgun blast injury: report of a case. J Am Osteopath Assoc 1985 Sep; 85(9):586-90
Kennedy KS, Cave RH: Anaphylactic reaction to lidocaine. Arch Otolaryngol Head Neck Surg 1986 Jun;112(6):671-3
Kennedy KW see **Jennings TJ**
Kennedy L: A partial hospitalization program for psychiatric patients with minimal brain dysfunction. Bull Menninger Clin 1986 Jan;50(1):120-32
Kennedy L see **Beacom R**
Kennedy L see **Bell PM**
Kennedy L see **Bodmer J**
Kennedy L see **Dinsmore WW**
Kennedy LA, Mukerji S: Ethanol neurotoxicity. 1. Direct effects on replicating astrocytes. Neurobehav Toxicol Teratol 1986 Jan-Feb;8(1):11-5
Kennedy LA, Mukerji S: Ethanol neurotoxicity. 2. Direct effects on differentiating astrocytes. Neurobehav Toxicol Teratol 1986 Jan-Feb;8(1):17-21
Kennedy LA, Kopaciewicz W, Regnier FE: Multimodal liquid chromatography columns for the separation of proteins in either the anion-exchange or hydrophobic-interaction mode. J Chromatogr 1986 May 30;359:73-84
Kennedy LA, Sheppard MS, Bhaumick B, Laverty WH: Reduced binding of basic somatomedin by mouse placental membranes following maternal alcohol administration. Dev Pharmacol Ther 1986;9(2):132-44
Kennedy LJ see **Wallace LE**
Kennedy LN see **Netting FE**
Kennedy M see **Gorczynski RM**
Kennedy M see **Irle C**
Kennedy MB see **Erondu NE**
Kennedy MB see **Hendry SH**
Kennedy MB see **Miller SG**
Kennedy MC see **Kern DH**
Kennedy MC see **Telser J**
Kennedy MF, Tutton PJ, Barkla DH: Adrenergic factors regulating cell division in the colonic crypt epithelium during carcinogenesis and in colonic adenoma and adenocarcinoma. Br J Cancer 1985 Sep;52(3):383-90
Kennedy MF, Tutton PJ, Barkla DH: Comparison of the circadian variation in cell proliferation in normal and neoplastic colonic epithelial cells. Cancer Lett 1985 Sep 15;28(2):169-75
Kennedy MJ, Volz PA: Effect of various antibiotics on gastrointestinal colonization and dissemination by Candida albicans. Sabouraudia 1985 Aug;23(4):265-73
Kennedy MJ, Freller PF: Frenkelia sp. from the brain of a porcupine (Erethizon dorsatum) from Alberta, Canada. J Wildl Dis 1986 Jan;22(1):112-4
Kennedy MJ see **Kennedy RL**
Kennedy MK, Jenkins MK, Miller SD: Mechanisms of genetic control of immune responses. II. Nonresponsiveness in BALB/c GT-specific cell-mediated immune responses does not correlate with the absence of functional T cells or the induction of suppressor T cells. Immunogenetics 1986;23(5):292-301
Kennedy MS: Prediction of graft versus host disease [letter] N Engl J Med 1986 Mar 13;314(11):718-9
Kennedy MS see **Gmur DJ**
Kennedy MS see **Jason JM**
Kennedy MS see **June CH**
Kennedy MS see **McDougal JS**
Kennedy MS see **Mendell JR**
Kennedy MW, Qureshi F: Stage-specific secreted antigens of the parasitic larval stages of the nematode Ascaris. Immunology 1986 Jul;58(3):515-22
Kennedy N see **Haustersprute M**
Kennedy N see **O'Donnell D**
Kennedy N see **Salmons B**
Kennedy NP see **Kelly CP**
Kennedy NS see **Reid DM**
Kennedy NS see **Strachan RK**
Kennedy P see **Kapur N**
Kennedy P see **Pressat CA**
Kennedy P see **Rudd A**
Kennedy PG, Newsome DA, Hess J, Narayan O, Suresh DL, Green WR, Gallo RC, Polk BF: Cytomegalovirus but not human T lymphotropic virus type III/lymphadenopathy associated virus detected by in situ hybridisation in retinal lesions in patients with the acquired immune deficiency syndrome. Br Med J [Clin Res] 1986 Jul 19;293(6540):162-4
Kennedy PG, Narayan O, Ghotbi Z, Hopkins J, Gendelman HE, Clements JE: Persistent expression of Ia antigen and viral genome in visna-maedi virus-induced inflammatory cells. Possible role of lentivirus-induced interferon. J Exp Med 1985 Dec 1;162(6):1970-82
Kennedy PG, Duchen LW: A quantitative study of intermediolateral column cells in motor neuron disease and the Shy-Drager syndrome. J Neurol Neurosurg Psychiatry 1985 Nov;48(11):1103-6
Kennedy PG, LaThangue NB, Chan WL, Clements GB: Cultured human neural cells accumulate a heat-shock protein during acute herpes simplex virus infection. Neurosci Lett 1985 Nov 11;61(3):321-6
Kennedy PG see **Duncombe AS**
Kennedy PG see **Gendelman HE**
Kennedy PL see **Winniford MD**
Kennedy PM: Influences of cold exposure on digestion of organic matter, rates of passage of digesta in the gastrointestinal tract, and feeding and rumination behaviour in sheep given four forage diets in the chopped, or ground and pellieted form. Br J Nutr 1985 Jan;53(1):159-73
Kennedy PM, Jefferson TO, Reidy AJ: Growth in Gurkha infants [letter] Fam Pract 1986 Mar;3(1):67-8
Kennedy PR, Gibson AR, Houk JC: Functional and anatomic differentiation between parvicellular and magnocellular regions of red nucleus in the monkey. Brain Res 1986 Jan 29;364(1):124-36
Kennedy PS see **Pressat CA**
Kennedy R: A dual aspect of the transference. Int J Psychoanal 1984;65 (Pt 4):471-83
Kennedy R see **Barbenel JC**
Kennedy R see **Gillatt DA**
Kennedy R see **Gillis DA**
Kennedy R see **Payan MJ**
Kennedy R see **Wallace AM**
Kennedy RC, Henkel RD, Dreesman GR: Further characterization of internal image-bearing anti-idiotypic antibodies: specific binding to immunoglobulin receptors on murine hybridoma cells secreting antibodies to hepatitis B surface antigen. Scand J Immunol 1986 Apr;23(4):481-9
Kennedy RC, Melnick JL, Dreesman GR: Anti-idiotypes and immunity. Sci Am 1986 Jul;255(1):48-56
Kennedy RC, Dreesman GR: Antigen mimicry by anti-idiotype antibodies that recognize a common anti-hepatitis B surface antigen idiotype. Adv Exp Med Biol 1985;185:139-47
Kennedy RC, Eichberg JW, Dreesman GR: Lack of genetic restriction by a potential anti-idiotype vaccine for type B viral hepatitis. Virology 1986 Jan 30;148(2):369-74
Kennedy RC: Idiotype networks in hepatitis B virus infections. Curr Top Microbiol Immunol 1985;119:1-13 (47 ref.)
Kennedy RC, Eichberg JW, Lanford RE, Dreesman GR: Anti-idiotypic antibody vaccine for type B viral hepatitis in chimpanzees. Science 1986 Apr 11;232(4747):220-3
Kennedy RC, Henkel RD, Pauletti D, Allan JS, Lee TH, Essex M, Dreesman GR: Antiserum to a synthetic peptide recognizes the HTLV-III envelope glycoprotein. Science 1986 Mar 28;231(4745):1556-9
Kennedy RC see **Dreesman GR**
Kennedy RC see **Henkel RD**
Kennedy RC see **Lanford RE**
Kennedy RC see **Pauletti D**
Kennedy RC see **Shoenfeld Y**
Kennedy RD: Epidemiology of heart disease in old age. Isr J Med Sci 1985 Nov;21(11):928-33
(Kennedy RF), Breathnach CS: Biographical sketches No. 38--Kennedy. Ir Med J 1984 Mar;77(3):94
Kennedy RH, Seifen E, Akera T, Brody TM: Effects of BAY K-8644 on inotropic and arrhythmogenic actions of digoxin. Eur J Pharmacol 1986 May 13;124(1-2):11-20
Kennedy RH, Akera T, Brody TM: Suppression of positive inotropic and toxic effects of cardiac glycosides by amiloride. Eur J Pharmacol 1985 Sep 24;115(2-3):199-210
Kennedy RH, Bourne WM, Dyer JA: A 48-year clinical and epidemiologic study of keratoconus. Am J Ophthalmol 1986 Mar 15;101(3):267-73
Kennedy RH, Berlin JR, Ng YC, Akera T, Brody TM: Amiloride: effects on myocardial force of contraction, sodium pump and Na+/Ca2+ exchange. J Mol Cell Cardiol 1986 Feb;18(2):177-88
Kennedy RH see **Katano Y**
Kennedy RH see **Leaper DJ**
Kennedy RH see **Waller RR**
Kennedy RI, Rawlings NC, Murphy BD: The effects of androgens and gonadotropins on testicular development in the prepubertal rat. Can J Comp Med 1985 Jul; 49(3):333-6
Kennedy RL, Miller RP, Bell JU, Doshi D, deSousa H, Kennedy MJ, Heald DL, David Y: Uptake and distribution of bupivacaine in fetal lambs. Anesthesiology 1986 Sep; 65(3):247-53
Kennedy RS see **Pepper RL**
Kennedy S, Rice DA, Cush PF: Neuropathology of experimental 3-nitro-4-hydroxyphenylarsonic acid toxicosis in pigs. Vet Pathol 1986 Jul;23(4):454-61
Kennedy S see **Ennis J**
Kennedy S see **Oyebode F**
Kennedy S see **von Ammon Cavanaugh S**
Kennedy SD, Bryant RG: Proton magnetic relaxation in aqueous glycerol solutions containing manganese(II) ion. Magn Reson Med 1985 Feb;2(1):14-9
Kennedy SD see **Eads TM**
Kennedy SH, Piran N, Garfinkel PE: Monoamine oxidase inhibitor therapy for anorexia nervosa and bulimia: a preliminary trial of isocarboxazid. J Clin Psychopharmacol 1985 Oct;5(5):279-85
Kennedy SK see **Ropper AH**
Kennedy SM, Gillan JE, O'Beirn S, McCarthy CF, Connolly CE: Extrahepatic biliary tract carcinoma occurring simultaneously in a married couple. Ir J Med Sci 1986 Jun; 155(6):204-5
Kennedy SM, Walker DC, Belzberg AS, Hogg JC: Macrophage accumulation of inhaled gallium-67 citrate in normal lungs. J Nucl Med 1985 Oct;26(10):1195-201
Kennedy SM, Wright JL, Mullen JB, Paré PD, Hogg JC: Pulmonary function and peripheral airway disease in patients with mineral dust or fume exposure. Am Rev Respir Dis 1985 Dec;132(6):1294-9
Kennedy SM see **Jackson MR**
Kennedy SW, Wigfield DC, Fox GA: The delay in polyhalogenated aromatic hydrocarbon-induced porphyria: mechanistic reality or methodological artefact? Toxicol Lett 1986 Jun;31(3):235-41
Kennedy T see **Pettibone DJ**
Kennedy T see **Rosenstein BJ**
Kennedy TD see **Plater-Zyberk C**
Kennedy TG: Evidence for the involvement of prostaglandins throughout the decidual cell reaction in the rat. Biol Reprod 1985 Aug;33(1):140-6
Kennedy TG: Intrauterine infusion of prostaglandins and decidualization in rats with uteri differentially sensitized for the decidual cell reaction. Biol Reprod 1986 Mar; 34(2):327-35
Kennedy TG see **Johnston ME**
Kennedy TG see **Keys JL**
Kennedy TL see **Anderson JR**
Kennedy TP see **Michael JR**
Kennedy TP see **Streeten EA**
Kennedy VC see **Linder SH**
Kennedy VC see **Miller KE**
Kennedy WA see **Riley WT**
Kennedy WE Jr see **Marks S**
Kennedy WJ: Addictionology: why medicine needs this newest specialty. Ohio State Med J 1986 Aug;82(8):491, 493
Kennedy WL see **Widmer DJ**
Kennedy WP see **Barker DC**
Kennedy WR see **Vanek VW**
Kennedy-Caldwell C see **Crocker KS**
Kennedy-Stoskopf S, Stoskopf MK, Eckhaus MA, Strandberg JD: Isolation of a retrovirus and a herpesvirus from a captive California sea lion. J Wildl Dis 1986 Apr; 22(2):156-64
Kennedy-Stoskopf S, Narayan O: Neutralizing antibodies to visna lentivirus: mechanism of action and possible role in virus persistence. J Virol 1986 Jul;59(1):37-44
Kennedy-Stoskopf S, Narayan O, Strandberg JD: The mammary gland as a target organ for infection with caprine arthritis-encephalitis virus. J Comp Pathol 1985 Oct; 95(4):609-17
Kennedy-Stoskopf S see **Gendelman HE**
Kensel SJ, Foote LJ, Flynn KM: Tumor antigen on benign adenomas and on murine lung carcinomas quantitated by a two-site monoclonal antibody assay. Cancer Res 1986 Feb;46(2):707-12
Kensel SJ, Jason C, Albro PW, Mason G, Safe SH: Monoclonal antibodies to chlorinated dibenzo-p-dioxins. Toxicol Appl Pharmacol 1986 Feb;82(2):256-63
Kensel SJ see **Allen RL**
Kensell DE see **Stanisz J**
Kensell DE see **Wice BM**
Kenselly JC see **Martin CN**
Kenselly KJ, Hayslip B Jr, Richardson SK: Depression and helplessness-induced cognitive deficits in the aged. Exp Aging Res 1985 Autumn-Winter;11(3-4):169-73
Kenselly PJ, Rodwell VW: Regulation of 3-hydroxy-3-methylglutaryl coenzyme A reductase by reversible phosphorylation-dephosphorylation. J Lipid Res 1985 Aug;26(8):903-14 (99 ref.)
Kenselly PJ see **Sherban DG**
Kenser C see **Werner R**
Kenser T see **Elsqeiser C**
Kenser T see **Kurz R**
Kenser T see **Moser M**
Kenser T see **Schneditz D**
Kenser T see **Schreiner W**
Kenser T see **Vsuti F**
Kenser WD: Competency on death row. Int J Law Psychiatry 1986;8(2):253-5
Kennerdell J see **Mittal BB**
Kennerdell J see **Wilberger JE Jr**
Kennerdell JS: Applications of cytology in ophthalmology [letter] Diagn Cytopathol 1986 Jan-Mar;2(1):87-8
Kennerdell JS, Maroon JC, Garrity JA, Abla AA: Surgical management of orbital lymphangioma with the carbon dioxide laser. Am J Ophthalmol 1986 Sep 15;102(3):308-14

Kennerdell JS see **Abla AA**
Kennerdell JS see **Dresner SC**
Kennerdell JS see **Garrity JA**
Kennerdell JS see **Reifler DM**
Kennerley H, Gath D: Maternity blues reassessed. Psychiatr Dev 1986 Spring;4(1):1–17
Kennerley–Bankes JL: Squash rackets: a survey of eye injuries in England. Br Med J [Clin Res] 1985 Nov 30; 291(6508):1539
Kennes B see **Brohée D**
Kennes B see **Deviere J**
Kennett FF see **Weglicki WB**
Kennett GA, Curzon G, Hunt A, Patel AJ: Immobilization decreases amino acid concentrations in plasma but maintains or increases them in brain. J Neurochem 1986 Jan;46(1):208–12
Kennett GA, Dickinson SL, Curzon G: Central serotonergic responses and behavioural adaptation to repeated immobilisation: the effect of the corticosterone synthesis inhibitor metyrapone. Eur J Pharmacol 1985 Dec 17; 119(3):143–52
Kennett GA see **Chaouloff F**
Kennett GA see **Curzon G**
Kennett GA see **Dickinson SL**
Kennett GA see **Dourish CT**
Kennett RH, Leunk R, Meyer B, Sileazio V: Detection of E. coli colonies expressing the v–sis oncogene product with monoclonal antibodies made against synthetic peptides. J Immunol Methods 1985 Dec 17;85(1):169–82
Kennett RH see **Eager KB**
Kennett RH see **Evans AE**
Kennett RH see **Ikegaki N**
Kennett RP, Harding AE: Peripheral neuropathy associated with the sicca syndrome. J Neurol Neurosurg Psychiatry 1986 Jan;49(1):90–2
Kennett RP see **Morgan SH**
Kennett RP see **Robinson MB**
Kenney A see **Lesseps A**
Kenney AC see **Asem KG**
Kenney C see **Rucker R**
Kenney CN see **Horstmann BJ**
Kenney D see **Remold–O'Donnell E**
Kenney DM, Linck RW: The cystoskeleton of unstimulated blood platelets: structure and composition of the isolated marginal microtubular band. J Cell Sci 1985 Oct;78:1–22
Kenney EB, Lekovic V, Sa Ferreira JC, Han T, Dimitrijevic B, Carranza FA Jr: Bone formation within porous hydroxylapatite implants in human periodontal defects. J Periodontol 1986 Feb;57(2):76–83
Kenney EM see **Vladutiu AO**
Kenney FT see **Lee KL**
Kenney IJ, Hendry GM, Mackinlay GA: Spontaneous regression of mesenchymal hamartoma: observations using ultrasound. JCU 1986 Jan;14(1):72–6
Kenney IJ, Mackay IG: Haematuria: a red herring? Br J Radiol 1986 Apr;59(700):417–8
Kenney J see **Schreiber AB**
(Kenney JA Jr), Kenney JA Jr: Experiences of a black in dermatology. J Am Acad Dermatol 1986 Feb;14(2 Pt 1):312–20
Kenney JA Jr: Experiences of a black in dermatology. J Am Acad Dermatol 1986 Feb;14(2 Pt 1):312–20
Kenney JA Jr see **Chakrabarti SG**
Kenney JA Jr see **Cowan CL Jr**
Kenney JA Jr see **Halder RM**
Kenney JG see **Edlich RF**
Kenney JG see **Horowitz JH**
Kenney JG see **Silloway KA**
Kenney JP see **Wilkening D**
Kenney KW, Prather EM: Articulation development in preschool children: consistency of productions. J Speech Hear Res 1986 Mar;29(1):29–36
Kenney LJ see **Ferguson DG**
Kenney LR see **Altschuler DZ**
Kenney MC, Lewis W, Redding J, Waring GO: Decreased fibronectin levels in aqueous humor after corneal injury. Ophthalmic Res 1986;18(3):165–71
Kenney MK see **Borden GJ**
Kenney NJ see **Skoog KM**
Kenney PJ, Keller FS, Koehler RE: Functional adrenal disease: radiologic evaluation in a patient with anomalous kidneys. AJR 1986 Aug;147(2):289–90
Kenney PJ, Brinsko RE, Patel DV, Spitzer RE, Farrar FM: Sonography of the kidneys in hemolytic uremic syndrome. Invest Radiol 1986 Jul;21(7):547–50
Kenney PJ see **Koehler RE**
Kenney PJ see **Pollack H**
Kenney PR see **Burchard KW**
Kenney R see **Addison R**
Kenney RA: The Chinese restaurant syndrome: an anecdote revisited. Food Chem Toxicol 1986 Apr;24(4):351–4 (36 ref.)
Kenney RA: Physiology of aging. Clin Geriatr Med 1985 Feb;1(1):37–59 (62 ref.)
Kenney RM see **McDonnell SM**
Kenney S, Natarajan V, Selzer G, Salzman NP: Mapping 5' termini of JC virus early RNAs. J Virol 1986 May; 58(2):651–4
Kenney S, Natarajan V, Salzman NP: Mapping 5' termini of JC virus late RNA. J Virol 1986 Apr;58(1):216–9
Kenney S see **Santamaria JP**
Kenney SM see **Arundel CM**
Kenney TJ see **Tatti KM**
Kenney WC see **Boyer TD**
Kenney WL, Lewis DA, Anderson RK, Kamon E: A simple exercise test for the prediction of relative heat tolerance. Am Ind Hyg Assoc J 1986 Apr;47(4):203–6
Kenney WL: Decreased core–to–skin heat transfer in mild essential hypertensives exercising in the heat. Clin Exp Hypertens [A] 1985;7(8):1165–72
Kenney WL, Hodgson JL: Variables predictive of performance in elite middle–distance runners. Br J Sports Med 1985 Dec;19(4):207–9
Kenney WL see **Kamon E**
Kennie DC: Health maintenance of the elderly. Clin Geriatr Med 1986 Feb;2(1):53–83 (120 ref.)
Kennion G, Rodríguez–French A, de Iglesias MT, Vega F: Candidiasis en el Hospital Santo Tomás. Rev Med Panama 1985 Sep;10(3):189–95 (Eng. Abstr.) **(Spa)**
Kennion Rodríguez G see **Rodríguez–French A**
Kennis HM see **Boot R**
Kennis HM see **Bos RP**
Kennis HM see **Koopman JP**
Kennish ME see **Geden EA**
Kennison R see **Michlewitz H**
Kenno KA, Severson DL: Lipolysis in isolated myocardial cells from diabetic rat hearts. Am J Physiol 1985 Nov;249(5 Pt 2):H1024–30
Kenno KA see **Durstine JL**
Kennou MF, Edlinger E: Données actuelles sur les rickettsioses en Tunisie. Arch Inst Pasteur Tunis 1984 Dec; 61(4):427–33 (Eng. Abstr.) **(Fre)**
Kennou MF see **Chadli A**
Kenny A: Anomalies of Section 2 of the Homicide Act 1957. J Med Ethics 1986 Mar;12(1):24–7
Kenny AD see **Gunasekaran S**
Kenny AD see **Hall GE**
Kenny AD see **Paulson SK**
Kenny AJ see **Fulcher IS**
Kenny AJ see **Gee NS**
Kenny AJ see **Hooper NM**
Kenny AJ see **Matsas R**
Kenny AM, Schneider MB, Baden DR, Pfeiffer RF, Murrin LC: Bromocriptine holiday: effects on dopamine receptors and turning behavior in rats. Neurology 1986 Mar; 36(3):400–4
Kenny FT see **Cohen RD**
Kenny FT see **Taylor AE**
Kenny GE see **Roberts MC**
Kenny GE see **Rosene K**
Kenny GE see **Torian BE**
Kenny GN, Reid J: Small versus big computers. Int J Clin Monit Comput 1984;1(3):133–5
Kenny GN, Rennie R, Toal F, Reid JA: Computer control of an Imed 929 infusion pump. J Med Eng Technol 1985 Sep–Oct;9(5):227–8
Kenny GN, Madsen S, Davis PD: Data entry by light pen. Int J Biomed Comput 1985 Jul;17(1):27–30
Kenny GN see **Gillies GW**
Kenny GN see **Madsen S**
Kenny GN see **Owen H**
Kenny GN see **Prentice JW**
Kenny J, Griffin B, McCarthy C: Multi–valvular regurgitation in Marfan's syndrome detected by Doppler echocardiography. Ir Med J 1986 May;79(5):135–6
Kenny J, Murphy J, Counihan T: Rupture of the ventricular septum diagnosed by Doppler echocardiography. Ir J Med Sci 1986 May;155(5):163–6
Kenny J, Daly K, Bergman G, Kerkez S, Jewitt DE: Beneficial effects of diltiazem combined with beta blockade in angina pectoris. Eur Heart J 1985 May;6(5):418–23
Kenny J: Calcium channel blocking agents and the heart. Br Med J [Clin Res] 1985 Oct 26;291(6503):1150–2 (51 ref.)
Kenny J see **Taylor SM**
Kenny JB see **Scarffe JH**
Kenny JD see **Berseth CL**
Kenny JD see **Carr RF**
Kenny JD see **Ritter DA**
Kenny JW see **McBride KE**
Kenny M see **Ahmad S**
Kenny M see **Climax J**
Kenny MA see **Davidson RC**
Kenny MA see **Reed RL 2d**
Kenny MP see **Gapp DA**
Kenny MT, Dulworth JK, Torsey HL: In vitro and in vivo antipicornavirus activity of some phenoxypyridinecarbonitriles. Antimicrob Agents Chemother 1985 Dec;28(6):745–50
Kenny MT see **Bargar TM**
Kenny NT see **Milligan KR**
Kenny P see **Galliant C**
Kenny P see **Sullivan M**
Kenny PA, Turkewitz G: Effects of unusually early visual stimulation on the development of homing behavior in the rat pup. Dev Psychobiol 1986 Jan;19(1):57–66
Kenny PA see **Turkewitz G**
Kenny RA, Ingram A, Bayliss J, Sutton R: Head–up tilt: a useful test for investigating unexplained syncope. Lancet 1986 Jun 14;1(8494):1352–5
Kenny RP, Czuja AJ, Ludwig J, Dickson ER: Frequency and significance of antimitochondrial antibodies in severe chronic active hepatitis. Dig Dis Sci 1986 Jul;31(7):705–11
Kenny SL see **Ariano MA**
Kenny TA see **Ivie WM**
Kenny–Mobbs T: Myogenic differentiation in early chick wing mesenchyme in the absence of the brachial somites. J Embryol Exp Morphol 1985 Dec;90:415–36
Kenny–Mobbs T, Thorogood P: Tissue interactions in the development of skeletal muscle in the brachial region of avian embryos. Bibl Anat 1986;(29):47–64
Kenrad B see **Knaber EG**
Kenrad B see **Reibel J**
Kenrick C see **Haaga J**
Kenrick JM see **Meadows GN**
Kensche B see **Güngler P**
Kensche U see **Kindt J**
Kenshalo DR Jr see **Maixner W**
Kenshole A see **Rodin GM**
Kenshole AB see **Rodin GM**
Kensicki C see **Piasarek M**
Kensil CR, Strittmatter P: Binding and fluorescence properties of the membrane domain of NADH–cytochrome–b5 reductase. Determination of the depth of Trp–16 in the bilayer. J Biol Chem 1986 Jun 5; 261(16):7316–21
Kensinger RS, Collier RJ, Bazer FW, Kraeling RR: Effect of number of conceptuses on maternal hormone concentrations in the pig. J Anim Sci 1986 Jun; 62(6):1666–74
Kensit J see **Cashyap A**
Kensler RW, Stewart M: AN ultrastructural study of cross–bridge arrangement in the frog thigh muscle thick filament. Biophys J 1986 Jan;49(1):343–51
Kensler TT see **Behme RJ**
Kensler TW, Egner PA, Davidson NE, Roebuck BD, Pikul A, Groopman JD: Modulation of aflatoxin metabolism, aflatoxin–N7–guanine formation, and hepatic tumorigenesis in rats fed ethoxyquin: role of induction of glutathione S–transferases. Cancer Res 1986 Aug;46(8):3924–31
Kent B see **Hansford T**
Kent B see **Thurston NM**
Kent C see **Miller MA**
Kent C see **Smith FW**
Kent C see **Wright PS**
Kent CF see **Wong JL**
Kent D: Ending the social acceptability of smoking and tobacco advertising in New Zealand. NY State J Med 1985 Jul;85(7):422–4
Kent D see **Douglas–Jones AG**
Kent DL, Shortliffe EH, Carlson RW, Bischoff MB, Jacobs CD: Improvements in data collection through physician use of a computer–based chemotherapy treatment consultant. J Clin Oncol 1985 Oct;3(10):1409–17
Kent DR see **Stratton JA**
Kent F: Miami's elderly: the future of health care? Hospitals 1986 Mar 20;60(6):58–63
Kent G: The way we teach psychology to dental students. Med Teach 1985;7(3–4):289–95
Kent G: Cognitive processes in dental anxiety. Br J Clin Psychol 1985 Nov;24 (Pt 4):256–64
Kent G, Warren P: A study of factors associated with changes in dental anxiety. J Dent Res 1985 Nov;64(11):1316–8
Kent G: Effect of pre–appointment inquiries on dental patients' post–appointment ratings of pain. Br J Med Psychol 1986 Mar;59 (Pt 1):97–9
Kent G see **Biggar WD**
Kent G see **Cohen RC**
Kent G see **Heidrich JE**
Kent GP see **Herrmann JE**
Kent J see **Chance B**
Kent J see **Pearce R**
Kent J see **Recht LD**
Kent J see **Woodfield DG**
Kent JC see **Worth GK**
Kent JE, Ewbank R: The effect of road transportation on the blood constituents and behaviour of calves. II. One to three weeks old. Br Vet J 1986 Mar–Apr;142(2):131–40
Kent JN: Reconstruction of the alveolar ridge with hydroxyapatite. Dent Clin North Am 1986 Apr; 30(2):231–57
Kent JN, Carlton DM, Zide MF: Rheumatoid disease and related arthropathies. II. Surgical rehabilitation of the temporomandibular joint. Oral Surg Oral Med Oral Pathol 1986 May;61(5):423–39
Kent JN, Block MS, Homsy CA, Prewitt JM 3d, Reid R: Experience with a polymer glenoid fossa prosthesis for partial or total temporomandibular joint reconstruction. J Oral Maxillofac Surg 1986 Jul;44(7):520–33
Kent JN, Zide MF, Kay JF, Jarcho M: Hydroxylapatite blocks and particles as bone graft substitutes in orthognathic and reconstructive surgery. J Oral Maxillofac Surg 1986 Aug;44(8):597–605
Kent JN, Finger IM, Quinn JH, Guerra LR: Hydroxylapatite alveolar ridge reconstruction: clinical experiences, complications, and technical modifications. J Oral Maxillofac Surg 1986 Jan;44(1):37–49
Kent JN see **Baldwin CA**
Kent JN see **Block MS**
Kent JN see **Zide MF**
Kent JR see **Zaug AJ**
Kent KM: Indications for transluminal coronary angioplasty. Circulation 1985 Dec;72(6 Pt 2):V166–8
Kent KM see **Krucoff MW**
Kent KM see **Satler LF**
Kent KS, Harrow ID, Quartararo P, Hildebrand JG: An

accessory olfactory pathway in Lepidoptera: the labial pit organ and its central projections in Manduca sexta and certain other sphinx moths and silk moths.
Cell Tissue Res 1986;245(2):237–45

Kent L see **Millis AJ**

Kent M, Faller TK, Kuehn DW, Weber AF: Morphologic evaluation of a male pseudohermaphroditic white-tailed deer. J Wildl Dis 1986 Jan;22(1):133–5

Kent M see **Marshall AT**

Kent M see **Nedd KJ**

Kent MC see **Rodriguez GP**

Kent MG, Shoffner RN, Buoen L, Weber AF: XY sex-reversal syndrome in the domestic horse. Cytogenet Cell Genet 1986;42(1–2):8–18

Kent ML see **Duhamel GE**

Kent PA see **Wojcikiewicz RJ**

Kent PG see **Stachura ME**

Kent PW see **Gallagher JT**

Kent R see **Masoud I**

Kent RB Jr see **Laws HL**

Kent RB Jr see **Stubbs TR**

Kent RB 3d see **Laws HL**

Kent RD see **Osberger MJ**

Kent RJ see **Viraraghavan T**

Kent RL see **Cooper G 4th**

Kent RL see **Marino TA**

Kent RL see **Reibel DK**

Kent RL Jr see **Shulman LB**

(Kent S), Burchell HB: Letter from above (Sir Thomas Lewis). Int J Cardiol 1985 Sep;9(1):3–6

Kent S see **Ludlum DB**

Kent SB see **Aebersold RH**

Kent SB see **Barry RA**

Kent SB see **Clark-Lewis I**

Kent SB see **Hylka VW**

Kent SB see **Kempe T**

Kent SB see **Millich DR**

Kent SB see **Neurath AR**

Kent SB see **Offensperger W**

Kent SB see **Smith LM**

Kent SB see **Tempst P**

Kent SE, Liu KC, Das Gupta AR: Post-laryngectomy pharyngo-cutaneous fistulae. J Laryngol Otol 1985 Oct; 99(10):1005–8

Kent SG see **Sivit CJ**

Kent SJ, von Gierke HE, Tolan GD: Analysis of the potential association between noise-induced hearing loss and cardiovascular disease in USAF aircrew members.
Aviat Space Environ Med 1986 Apr;57(4):348–61

Kent SP see **Sunal S**

Kent TA, Gunn WH, Goodwin DW, Jones MP, Marples BW, Penick EC: Individual differences in state-dependent retrieval effects of alcohol intoxication. J Stud Alcohol 1986 May;47(3):241–3

Kent TA, Sheftel TG, Sutton TE, Morrison LT, Mader JT: Effect of hyperbaric oxygen on the blood: cerebrospinal fluid transfer of tobramycin. Aviat Space Environ Med 1986 Jul;57(7):664–6

Kent TA, Nagy G, Oke AF, Preskorn SH, Adams RN: Effect of CO2 on a brain extracellular space marker and evidence of its neuronal modulation. Brain Res 1985 Sep 2; 342(1):141–4

Kent TA, Preskorn SH, Glotzbach RK, Irwin GH: Amitriptyline normalizes tetrabenazine-induced changes in cerebral microcirculation. Biol Psychiatry 1986 May; 21(5–6):483–91

Kent WM, Funderburg FM, Culp LA: Proteoglycans in the substratum adhesion sites of human papillary or reticular dermal fibroblasts. Aging in vivo or in vitro.
Mech Ageing Dev 1986 Jan;33(2):115–37

Kent, K see **Guernsey, LH**

Kentala E see **Saarnivaara L**

Kentsmich T see **Papen H**

Kenton JH, Wood CR, Stephens PE, Bendig MM, Boss MA, Heutschel CC: A sensitive, nondestructive assay for transfected genes. DNA 1986 Jun;5(3):257–62

Kenter JA, Keeman JN: De behandeling van hemorroïden met de ligeringsmethode volgens Barron; de resultaten op lange termijn. Ned Tijdschr Geneeskd 1986 Feb 15; 130(7):305–8 (Eng. Abstr.) **(Dut)**

Kenter JA see **van der Horst CM**

Kentera D, Susic D: Isometric relaxation of hypertrophied right ventricle in rats. Basic Res Cardiol 1986 Jan–Feb; 81(1):70–3

Kentera D, Zdravkovic M, Rolovic Z, Susic D: Platelets in rats with chronic normobaric hypoxic pulmonary hypertension. Respiration 1985;48(2):159–63

Kentera D see **Susic D**

Kentish JC, ter Keurs HE, Ricciardi L, Bucx JJ, Noble MI: Comparison between the sarcomere length-force relations of intact and skinned trabeculae from rat right ventricle. Influence of calcium concentrations on these relations.
Circ Res 1986 Jun;58(6):755–68

Kentish JC: The effects of inorganic phosphate and creatine phosphate on force production in skinned muscles from rat ventricle. J Physiol (Lond) 1986 Jan;370:585–604

Kentish JC see **Allen DG**

Kentner M see **Fassmann H**

Kenton L: Raw energy—nutrition of the future?
Nutr Health 1985;4(1):37–50

Kenton LA see **Urano M**

Kentopp E see **Johnson FL**

Kentsch A see **Gschwend N**

Kentsch A see **Katz G**

Kentsmith DK: Principles of battlefield psychiatry.
Milit Med 1986 Feb;151(2):89–96

Kenunen OG see **Shchelknaov EL**

Kenward CE see **Taylor DE**

Kenwrick S, Ionascscu V, Ionascscu G, Searby C, King A, Dubowitz M, Davies KE: Linkage studies of X-linked recessive spastic paraplegia using DNA probes.
Hum Genet 1986 Jul;73(3):264–6

Kenwrick SJ see **Ball SP**

Kenya PR see **Swai OB**

Kenyour SA see **Weber DJ**

Kenyon AJ, Hamilton SG, Douglas DM: Comparison of antipseudomonad activity of chlorine dioxide/chlorous acid-containing gel with commercially available antiseptics. Am J Vet Res 1986 May;47(5):1101–4

Kenyon AJ, Hamilton SG, Douglas DM: Controlled wound repair in guinea pigs using antimicrobials that alter fibroplasia. Am J Vet Res 1986 Jan;47(1):96–101

Kenyon C: A gene involved in the development of the posterior body region of C. elegans. Cell 1986 Aug 1; 46(3):477–87

Kenyon C see **Dixon RA**

Kenyon CJ, Clark SA, Hannah JA, Holloway CD, Ingram MC, Lindop G, Towrie A, Ball SG: The relative importance of glucocorticoids and mineralocorticoids in the development of adrenal regeneration hypertension in rats. Acta Endocrinol (Copenh) 1986 Jul;112(3):389–95

Kenyon CJ see **Connell JM**

Kenyon CJ see **Davies E**

Kenyon CJ see **Ding YA**

Kenyon CJ see **Fraser R**

Kenyon CJ see **Howden CW**

Kenyon E, Polse KA, Seger RG: Influence of wearing schedule on extended-wear complications.
Ophthalmology 1986 Feb;93(2):231–6

Kenyon GL see **Whitman CP**

Kenyon GS, Booth JB, Prasher DK, Rudge P: Neuro-otological abnormalities in xeroderma pigmentosum with particular reference to deafness. Brain 1985 Sep;108 (Pt 3):771–84

Kenyon JL see **Sutko JL**

Kenyon JN: Food sensitivity, a search for underly ..g causes. Case study of 12 patients. Acupunct Electrothe. Res 1986; 11(1):1–13

Kenyon K see **Schooley RT**

Kenyon KR, Wagoner MD, Hettinger ME: Conjunctival autograft transplantation for advanced and recurrent pterygium. Ophthalmology 1985 Nov;92(11):1461–70

Kenyon KR: Inflammatory mechanisms in corneal ulceration. Trans Am Ophthalmol Soc 1985;83:610–63 (137 ref.)

Kenyon KR see **Johnson DH**

Kenyon KR see **Miskowski JS**

Kenyon KR see **Mohilla EF**

Kenyon KR see **Schein O**

Kenyon KR see **Soong HK**

Kenyon KR see **Talamo JH**

Kenyon KR see **Udell IJ**

Kenyon NM: Some reflections on responsibility, 1956–1984. J Fla Med Assoc 1984 Jun;71(6):411–2

Kenyon RH, Canonico PG, Green DE, Peters CJ: Effect of ribavirin and tributylribavirin on argentine hemorrhagic fever (Junin virus) in guinea pigs.
Antimicrob Agents Chemother 1986 Mar;29(3):521–3

Kenyon RH, McKee KT Jr, Maiztegui JI, Green DE, Peters CJ: Heterogeneity of Junin virus strains.
Med Microbiol Immunol (Berl) 1986;175(2–3):169–72

Kenyon RV: A soft contact lens search coil for measuring eye movements. Vision Res 1985;25(11):1629–33

Kenyon RV see **Ciuffreda KJ**

Kenzior AL see **Churikov NA**

Kenzora JE: Ischemic necrosis of femoral head. Part I. Accumulative cell stress: a hypothesis for the etiology of idiopathic osteonecrosis. Instr Course Lect 1983;32:242–52

Kenzora JE, Simmons SC, Burgess AR, Edwards CC: External fixation arthrodesis of the ankle joint following trauma. Foot Ankle 1986 Aug;7(1):49–61

Kenzora JE: Treatment of idiopathic osteonecrosis: the current philosophy and rationale.
Orthop Clin North Am 1985 Oct;16(4):717–25

Kenzora JE, Glimcher MJ: Accumulative cell stress: the multifactorial etiology of idiopathic osteonecrosis.
Orthop Clin North Am 1985 Oct;16(4):669–79

Kenzora JE, Glimcher MJ: Pathogenesis of idiopathic osteonecrosis: the ubiquitous crescent sign.
Orthop Clin North Am 1985 Oct;16(4):681–96

Kenzora JE see **Meier PJ**

Kenzora JE see **Myerson MS**

Kenzora JL see **Schuster DP**

Keogh A, Hickie J: Stress and coronary artery disease.
Aust Fam Physician 1986 Feb;15(2):163, 166–7

Keogh B: Renal replacement therapy [editorial] Ir Med J 1986 Feb;79(2):29

Keogh B see **Grant G**

Keogh B see **Griffith HM**

Keogh B see **Humphreys H**

Keogh BA see **Bitterman PB**

Keogh BA see **Garcia JG**

Keogh BA see **Wewers MD**

Keogh EJ see **Caruti CJ**

Keogh JA see **Gaffney EF**

Keogh JA see **Lombard M**

Keogh JA see **O'Brien AA**

Keogh JM see **Shoubridge EA**

Keogh JP see **Beckett WS**

Keohane C, Pentfield R, Duchen LW: Subacute spongiform encephalopathy (Creutzfeldt-Jakob disease) with amyloid angiopathy. J Neurol Neurosurg Psychiatry 1985 Nov; 48(11):1175–8

Keohane C see **Fitzsimons RB**

Keohane PP see **Grimble GK**

Keohane PP see **Rees RG**

Keohavong P, Gattoni R, Schmitt P, Stévenin J: The different intron 2 species excised in vivo from the E2A premRNA of adenovirus-2: an approach to analyse alternative splicing. Nucleic Acids Res 1986 Jul 11;14(13):5207–27

Keohavong P see **Gattoni R**

Keon TP: Anesthesia for airway surgery.
Int Anesthesiol Clin 1985 Winter;23(4):87–116 (44 ref.)

Keon WJ: Surgical reperfusion of acute myocardial infarction. Can J Cardiol 1985 Jan;1(1):8–15

Keon WJ see **Bédard P**

Keon WJ see **Farrell EM**

Keon WJ see **FitzGibbon GM**

Keon WJ see **Kieser TM**

Keon WJ see **Koshal A**

Keon WJ see **Tyberg JV**

Keorochana SB see **Jitnuson P**

Keough EM, Mackey WC, Connolly R, Foxall T, Ramberg-Laskaris K, McCullough JL, O'Donnell TF Jr, Callow AD: The interaction of blood components with PDMS (polydimethylsiloxane) and LDPE (low-density polyethylene) in a baboon ex vivo arteriovenous shunt model. J Biomed Mater Res 1985 May–Jun;19(5):577–87

Keough EM see **Shepard AD**

Keough KM, Farrell E, Cox M, Harrell G, Taeusch HW Jr: Physical, chemical, and physiological characteristics of isolates of pulmonary surfactant from adult rabbits.
Can J Physiol Pharmacol 1985 Sep;63(9):1043–51

Keough KM: Physicochemical properties of surfactant lipids. Biochem Soc Trans 1985 Dec;13(6):1081–4

Keough KM: Modifications of lipid structure and their influence on mesomorphism in model membranes: the influence of hydrocarbon chains. Biochem Cell Biol 1986 Jan;64(1):44–9

Keough KM see **Phang PT**

Keough KM see **Taeusch HW**

Keown CF: Contextual effects on people's ratings of seriousness for side effects of prescription drugs.
Percept Mot Skills 1985 Oct;61(2):435–41

Keown JF, Everett RW: Effect of days carried calf, days dry, and weight of first calf heifers on yield. J Dairy Sci 1986 Jul;69(7):1891–6

Keown M see **Greene JW**

Keown P see **Grant D**

Keown PA, Stiller CR: Kidney transplantation.
Surg Clin North Am 1986 Jun;66(3):517–39

Keown PA, Stiller CR, Carruthers G, Freeman D, Stawecki M: Cyclosporine: mechanism of action, measurement and clinical use. Br J Clin Pract 1986 Apr;40(4):149–56

Keown PA, Arbus GS, Bennett RC, Lindberg MC, Posen GA, Shimizu AG, Robinette MA, Seaver R, Stiller CR: Organ retrieval and distribution. Transplant Proc 1985 Dec;17(6 Suppl 3):71–83

Keown PA, Stiller CR: Control of rejection of transplanted organs. Adv Intern Med 1986;31:17–46 (104 ref.)

Keown PA see **Martell R**

Keown PA see **Muirhead N**

Kepa L, Mosser K, Beniowski M, Miczek J: Wirusowe zapalenie watroby u chorych w podeszlym wieku (powyżej 65 roku życia). Pol Tyg Lek 1985 Jul 29;40(30):841–4 (Eng. Abstr.) **(Pol)**

Kepes A see **Reimer LG**

Kepes JJ: Coexpression of intermediate filaments in human epithelial neoplasms [letter] Ultrastruct Pathol 1986; 10(4):383

Kepes JJ: Specificity of nerve changes in sea-blue histiocytosis [letter] Ann Neurol 1985 Nov;18(5):625

Kepes JJ: Presidential address: the histopathology of meningiomas. A reflection of origins and expected behavior? J Neuropathol Exp Neurol 1986 Mar; 45(2):95–107

Kepes JJ see **Chen WY**

Kepes JJ see **Olson NY**

Kephart GM see **Leiferman KM**

(Kepler J), Jaeger W: Johannes Keplers Bedeutung für die ophthalmologische Optik. Klin Monatsbl Augenheilkd 1986 Feb;188(2):163–6 (Eng. Abstr.) **(Ger)**

Kepley M see **Wild RA**

Kepp BT, Friis-Møller A, Kristensen HS, Jensen O, Høiby N: Cefotaxim ved behandling af purulent meningitis.
Ugeskr Laeger 1986 Apr 14;148(16):954–7 (Eng. Abstr.) **(Dan)**

Keppel F: Transcribed human ribosomal RNA genes are attached to the nuclear matrix. J Mol Biol 1986 Jan 5; 187(1):15–21

Keppel WH, Osofsky HJ: A patient with ambiguous genitalia and gender confusion [clinical conference]
Bull Menninger Clin 1985 Nov;49(6):584–95

Keppeler K, Klefer G, De Clercq E: Synthesis and antiviral activity of acyclic derivatives of 5-ethyl-2'-deoxyuridine. Arch Pharm (Weinheim) 1986 Apr;319(4):360–5

Keppeler K see **Klefer G**

Keppen LD, Pysher T, Rennert OM: Zinc deficiency acts as a co-teratogen with alcohol in fetal alcohol syndrome. Pediatr Res 1985 Sep;19(9):944–7
Keppen M see **Weber MJ**
Keppens S, De Wulf H: P2-purinergic control of liver glycogenolysis. Biochem J 1985 Nov 1;231(3):797–99
Keppi J see **Danios JM**
Keppler BK, Rupp W: Antitumor activity of imidazolium-bisimidazole-tetrachlororuthenate (III). A representative of a new class of inorganic antitumor agents. J Cancer Res Clin Oncol 1986;111(2):166–8
Keppler BK, Diez A, Seifried V: Antitumor activity of phenyl substituted dihalogenobis (1-phenyl-1,3-butanedionato)titanium (IV) compounds. Arzneimittelforschung 1985;35(12):1832–6
Keppler BK, Michels K: Antitumor activity of 1.3-diketonato zirconium (IV) and hafnium (IV) complexes. Arzneimittelforschung 1985;35(12):1837–9
Keppler D, Holstege A, Weckbecker G, Fauler J, Gasser T: Potentiation of antimetabolite action by uridylate trapping. Adv Enzyme Regul 1985;24:417–27
Keppler D, Holstege A: Biochemical basis for improving chemotherapeutic regimens in liver malignancies. Recent Results Cancer Res 1986;100:120–6
Keppler D, Fauler J, Gasser T, Holstege A, Leube K, Schulz-Holstege C, Weckbecker G: Uridylate-trapping sugar analogs in combination with inhibitors of uridylate synthesis de novo and 5-fluorouridine. Adv Enzyme Regul 1985;23:61–79
Keppler D see **Denzlinger C**
Keppler D see **Freudenberg MA**
Keppler D see **Hagmann W**
Keppler D see **Holstege A**
Keppler D see **Pausch J**
Keppler D see **Popper H**
Keppler DO see **McDowell W**
Keppler DO see **Weckbecker G**
Kepron W: Bilateral dislocations of the temporomandibular joint complicating fiberoptic bronchoscopy [letter] Chest 1986 Sep;90(3):465
Kepron W see **Mitchell RW**
Ker CG, Sheen PC: Subcutaneous implantation of KMC tube for removal of recurrent intrahepatic stones without laparotomy. Int Surg 1986 Apr-Jun;71(2):79–83
Ker CG, Huang J, Sheen PC: Electron microscopic assessment of bile regurgitation of humans in extrahepatic obstructive jaundice. Eur Surg Res 1985;17(4):197–206
Ker CG see **Nakayama F**
Ker NB: Tuberculosis of the pubic symphysis. J R Soc Med 1986 Jul;79(7):429–30
Ker NB see **Laing PW**
Kera K, Takeda S: Fine structure of crystalloid inclusions in the nucleus of thyroid medullary carcinoma cells. J Electron Microsc (Tokyo) 1985;34(3):156–61
Kera M see **Hosoya T**
Kera Y, Komura S, Kiriyama T, Inoue K: Effects of gamma-glutamyltranspeptidase inhibitor and reduced glutathione on renal acetaldehyde levels in rats. Biochem Pharmacol 1985 Oct 15;34(20):3781–3
Kera Y, Kiriyama T, Komura S: Conjugation of acetaldehyde with cysteinylglycine, the first metabolite in glutathione breakdown by gamma-glutamyltranspeptidase. Agents Actions 1985 Oct;17(1):48–52
Keraas M see **Ross SR**
Keramati B see **McCrea ES**
Keramati B see **Mirvis SE**
Keramati B see **Richards WO**
Keramati B see **Young JW**
Keramidas C see **Kamm RD**
Keramidas M see **Cochet C**
Keränen ML, Sotaniemi K: Tuberoosi skleroosi kliinisenä ongelmana. Duodecim 1986;102(6):348–55 **(Fin)**
Keränen S see **Gahmberg N**
Keränen T, Tapaninaho A, Hernesniemi J, Vapalahti M: Late epilepsy after aneurysm operations. Neurosurgery 1985 Dec;17(6):897–900
Keränen T see **Koivisto K**
Keränen T see **Mervaala E**
Keravel Y see **Ruel M**
Keravis TM see **Gladroc DP**
Kerb U see **Henderson D**
Kerbaoy J see **Dos Reis-Filho JB**
Kerbavaz RJ see **Ng RS**
Kerbel N see **Petros TV**
Kerbel R see **Krottmayer G**
Kerbel RS, Liteplo R, Frost P: On the possible contribution of DNA hypomethylation to the induction of high frequency and heritable drug-induced alterations in the malignant phenotype. Prog Clin Biol Res 1986;212:293–304
Kerbel RS see **Frost P**
Kerbel RS see **Lagarde AE**
Kerbel RS see **Liteplo RG**
Kerber CW see **Cromwell LD**
Kerber CW see **Foreman SM**
Kerber CW see **Horton JA**
Kerber CW see **Rothman SL**
Kerber RE: Infantile hematomyelia complicating electrocardioversion [letter] Arch Pathol Lab Med 1985 Nov;109(11):974–5
Kerber RE, Pandian NG, Jensen SR, Constantin L, Kieso RA, Melton J, Hunt M: Effect of lidocaine and bretylium on energy requirements for transthoracic defibrillation: experimental studies. J Am Coll Cardiol 1986 Feb; 7(2):397–405
Kerber RE see **Biller J**
Kerber RE see **McPherson DD**
Kerber RE see **Stults KR**
Kerber RE see **White CW**
Kerbeshian J, Burd L: A second visually impaired, mentally retarded male with pervasive developmental disorder, Tourette disorder and Ganser's syndrome: diagnostic classification and treatment. Int J Psychiatry Med 1986-87; 16(1):67–75
Kerbeshian J, Burd L, Martsolf JT: The multipotential outcome of Fragile X syndrome [letter] J Dev Behav Pediatr 1985 Oct;6(5):322
Kerbeshian J, Burd L, Fisher W, Martsolf JT, Wikenhauser M: Gilles de la Tourette disease in multiply disabled children. Rehabil Lit 1985 Sep-Oct;46(9-10):255–8
Kerbeshian J see **Burd L**
Kerbeshian J see **Fisher W**
Kerbey AL, Vary TC, Randle PJ: Molecular mechanisms regulating myocardial glucose oxidation. Basic Res Cardiol 1985;80 Suppl 2:93–6
Kerbey AL, Randle PJ: Pyruvate dehydrogenase kinase activity of pig heart pyruvate dehydrogenase (E1 component of pyruvate dehydrogenase complex). Biochem J 1985 Nov 1;231(3):523–9
Kerbey AL see **Schofield PS**
Kerbiriou DM see **Bouma BN**
Kerbiriou-Nabias D see **Reis ML**
Kerbl R see **Kurz R**
Kerboeuf D see **Gruner L**
Kerboul B, Le Saout J, Dehaye B, Lefevre C, Courtois B: L'abord sous-péritonéal du rachis lombaire et de la charnière lombo-sacrée. Neurochirurgie 1986;32(1):94–8 (Eng. Abstr.) **(Fre)**
Kerboul B, Le Saout J, Plossu JP, Lefevre C, Fabre L, Roblin L, Courtois B: Correction des cals vicieux de l'extrémité inférieure du radius par ostéotomie d'ouverture. Acta Orthop Belg 1986 Mar-Apr;52(2):134–44 (Eng. Abstr.) **(Fre)**
Kerboul B, Le Saout J, Lefevre C, Malingue E, Fabre L, Roblin L, Courtois B: L'opération de Latarjet dans la luxation récidivante antéro-interne de l'épaule. J Chir (Paris) 1985 Jun-Jul;122(6-7):371–4 (Eng. Abstr.) **(Fre)**
Kerboul B, Le Saout J, Chevalier F, Meriot P, Courtois B: La fracture transversale de la deuxième vertèbre sacrée avec signes neurologiques. A propos d'un cas. Neurochirurgie 1985;31(5):464–7 (Eng. Abstr.) **(Fre)**
Kerboul B see **Courtois B**
Kerboul B see **Fabre L**
Kerboul B see **Le Saout J**
Kerboul E see **Blanc JJ**
Kerboul P see **Bruneton JN**
Kerboull M see **Delrieu F**
Kerboull M see **Joly P**
Kerbourc'h JF, Clavier J, Hervé JP, Clodes J, Zabbé C, Kerbrat G: Actualité du syndrome de Wegener. A propos de 2 observations. Rev Pneumol Clin 1984;40(4):255–60 (Eng. Abstr.) **(Fre)**
Kerbrat G see **Kerbourc'h JF**
Kerbrat P, Gedouin D, Toussaint C, Léo JP, de Fourmestraux N, Guérin D, Jardin A: Evolution similaire, avec métastases cérébrales, de cancers testiculaires chez deux frères non jumeaux. Ann Urol (Paris) 1986;20(3):191–2 (Eng. Abstr.) **(Fre)**
Kerbrat P, Toussaint C, Gedouin D, Lobel B: Aggravation d'une insuffisance rénale obstructive par un cancer prostatique sous traitement par un agoniste de la gonadoreline. Presse Med 1986 Feb 1;15(4):165 **(Fre)**
Kerbrat P see **Chevrant-Breton J**
Kerbrat P see **Hurteloup P**
Kerbrat P see **Lauvin R**
Kerbrat P see **Mathé G**
Kerbunov VV: Osnovnaye napravleniia uskoreniia nauchno-tekhnicheskogo progressa v promyshlennosti meditsinskol tekhniki. Med Tekh 1985 Sep-Oct;(5):3–7 **(Rus)**
Kerby GR see **Kirilloff LH**
Kerby LJ see **Griffiths H**
Kerby SB see **Bonner TI**
Kerc E see **Pato MD**
Kercher J see **Dries DJ**
Kerckaert GA see **LeBoeuf RA**
Kerckaert I, Roels F: Myocardial H2O2 production in the unanaesthetized rat. Influence of fasting, myocardial load and inhibition of superoxide dismutase and monoamine oxidase. Basic Res Cardiol 1986 Jan-Feb;81(1):83–91
Kerckhaert JA see **van Wijk HJ**
Kerckhoffs HP see **Bousema MT**
Kercret G, Duval JM, Laugelia B, Le Pape Y, Campion JP: Sténose de l'artère rénale après transplantation. Confrontations entre la vélocimétrie Doppler et l'artériographie. Presse Med 1986 Apr 19;15(16):762 **(Fre)**
Kerdel FA see **Hruza GJ**
(Kerdel-Vegas F), Kerdel-Vegas F: A Venezuelan dermatologist and world citizen. Am J Dermatopathol 1985 Oct;7(5):491–5
Kerdel-Vegas F: A Venezuelan dermatologist and world citizen. Am J Dermatopathol 1985 Oct;7(5):491–5
Kerdelhue B: Cinétique d'augmentation de la concentration sérique en bêta-endorphine après prise de dihydroergotamine méthanesulfonate. Influence de la forme d'administration. Therapie 1985 Nov-Dec;40(6):465–8 (Eng. Abstr.) **(Fre)**
Kerdelhue B see **Bousset F**
Kerdelhue B see **Dufour S**
Kerdelhue B see **Makara GB**
Kerdelhue B see **Pasqualini C**
Kerdiles Y see **Lecointre B**
Kerdivarenko NV, Kaun EM: Osobennosti stroeniia selezenki i limfaticheskikh uzlov krysy pri vozdelstvii sekreta nadlopatochnykh zhelez zhaby. Arkh Anat Gistol Embriol 1985 Jun;88(6):65–9 (Eng. Abstr.) **(Rus)**
Kerdraon G, Simitzis-Le Flohic AM, Coustarmanac'h A: L'amphizoïdie des amibes libres, mythe ou réalité (l'oxygène serait-il le facteur limitant?). Bull Soc Pathol Exot Filiales 1986;79(1):66–73 (Eng. Abstr.) **(Fre)**
Kerdraon G see **Chastel C**
Kerebel B see **Jean A**
Kerebel B see **Kerebel LM**
Kerebel B see **Nicolleau P**
Kerebel LM, Le Cabellec MT, Daculsi G, Kerebel B: Report on caries reduction in French schoolchildren 3 years after the introduction of a preventive program. Community Dent Oral Epidemiol 1985 Aug;13(4):201–4
Kerebel LM see **Jean A**
Kereiakes DJ, Abbottsmith CW: Complex percutaneous transluminal coronary angioplasty II: coronary bypass grafts. Ohio State Med J 1985 Dec;81(12):887–90
Kereiakes JG, Saenger EL, Thomas SR: The reactor accident at Chernobyl: a nuclear medicine practitioner's perspective. Semin Nucl Med 1986 Jul;16(3):224–30
Kereiakes JG see **Kyriazis AP**
Kerekes L: Miért vallott kudarcot Balogh Kálmán, a bakteriológia magyar úttörője? Orv Hetil 1985 Dec 1; 126(48):2975–9 **(Hun)**
Kerékgyártó J see **Juhász A**
Kerekovska M see **Naumova R**
Kerem BS see **Sperling K**
Kerem E, Hurvitz H: [Transient hyperphosphatasemia of infancy] Harefuah 1985 Sep;109(5-6):131–2 (Eng. Abstr.) **(Heb)**
Kerem E see **Brand A**
Kerem E see **Branski D**
Kerem E see **Hurvitz H**
Kerem A, Gottlieb S, Arbov Y, Gavish A, Tzivoni D, Stern S: Usefulness of predischarge echocardiographic criteria in predicting complications following acute myocardial infarction. Cardiology 1986;73(3):139–46
Kerem A, Takamoto T, Harrison DC, Popp RL: Left ventricular apical masses: noninvasive differentiation of rare from common ones. Am J Cardiol 1985 Oct 1; 56(10):697–9
Kerem A, Tzivoni D, Gottlieb S, Benhorin J, Stern S: Unilateral pulmonary edema complicating acute myocardial infarction. Am J Cardiol 1986 Jan 1;57(1):182–3
Kerem A see **Ramaciotti C**
Kerem A see **Schuittger I**
Kerem A see **Tzivoni D**
Kerem D see **Freddo L**
Kerem DF, Di Sante AC, Bordine SL: Densitometric scanning of high-resolution electrophoresis of serum: methodology and clinical application. Am J Clin Pathol 1986 Mar; 85(3):348–52
Kerem DF, Di Sante AC, Mervak T, Bordine SL: Problems with transporting serum to the laboratory for cryoglobulin assay: a solution [letter] Clin Chem 1985 Oct;31(10):1766–7
Kerem DF see **Agha FP**
Kerem DF see **Francis IR**
Kerem DF see **Hirata I**
Kerem G, Meisner JS, Sherez J, Yellin EL, Laniado S: Interrelationship of mid-diastolic mitral valve motion, pulmonary venous flow, and transmitral flow. Circulation 1986 Jul;74(1):36–44
Kerem G, Bier A, Strom JA, Laniado S, Sonnenblick EH, LeJemtel TH: Dynamics of mitral regurgitation during nitroglycerin therapy: a Doppler echocardiographic study. Am Heart J 1986 Sep;112(3):517–25
Kerem G, Bier A, Sherez J, Miura D, Keefe D, LeJemtel T: Atrial contraction is an important determinant of pulmonary venous flow. J Am Coll Cardiol 1986 Mar; 7(3):693–5
Kerem G: [Kawasaki's disease—a new infectious disease?] Harefuah 1986 Jan 1;110(1):39–44 (43 ref.) **(Heb)**
Kerem G see **Barbash GI**
Kerem G see **Mancini DM**
Kerem G see **Rubinstein E**
Kerem S see **Ben-Itzhak J**
Keren Z, Berke G, Gershoni JM: Identification of cell surface glycoproteins by periodate-alkaline phosphatase hydrazide. Anal Biochem 1986 May 15;155(1):182–7
Kerényi T, Voss B, Rauterberg J, Fromme HG, Jellinek H, Hauss WH: Connective tissue proteins on the injured endothelium of the rat aorta. Exp Mol Pathol 1985 Oct; 43(2):151–61
Kerestesová A see **Pazová H**
Keresztes L see **Sypos T**
Keresztes P see **Csató E**
Keresztes P see **Gerlóczy A**
Keresztes T see **Gesztelyi I**

Keret D, Reis ND, Reijman EK: [Malignant fibrous histiocytoma of bone] Harefuah 1986 Mar 2;110(5):240–2 (Eng. Abstr.) **(Heb)**
Keret D, Reis ND: Voluntary habitual dislocation of the hip joint in a child. J Pediatr Orthop 1986 Mar–Apr;6(2):222–3
Keret R see **Laron Z**
Keret R see **Pertzelan A**
Kerfelec B, Cambillau C, Puigserver A, Chapus C: The inactive subunit of ruminant procarboxypeptidase A–S6 complexes. Structural basis of inactivity and physiological role. Eur J Biochem 1986 Jun 16;157(3):531–8
Kerfoot PA, Mackie GO, Meech RW, Roberts A, Singla CL: Neuromuscular transmission in the jellyfish Aglantha digitale. J Exp Biol 1985 May;116:1–25
Kerford D see **Henderson BE**
Kerfouf Y see **Al Saati T**
Kergo IaKh see **Vol'hri SK**
Kergoat M, Giroix MH, Portha B: Evidence for normal in vitro Ca2+–stimulated insulin release in rats with non–insulin–dependent diabetes. Diabete Metab 1986 Apr; 12(2):79–82
Kergoat M, Portha B: In vivo hepatic and peripheral insulin sensitivity in rats with non–insulin–dependent diabetes induced by streptozocin. Assessment with the insulin–glucose clamp technique. Diabetes 1985 Nov; 34(11):1120–6
Kergoat M see **Maletti M**
Kergonou JF, Thiriot C, Braquet M, Ducousso R, Rocquet G: Influence of whole–body gamma–irradiation upon rat erythrocyte: lipid peroxidation and osmotic fragility. Biochimie 1986 Mar;68(2):311–8
Kergonou JF see **Logeonne JL**
Kergueris MF, Bourin M, Le Normand Y, Larousse C, Rembeaux A: Pharmacocinétique de l'isoniazide chez le sujet âgé. Therapie 1986 Jan–Feb;41(1):19–22 (Eng. Abstr.) **(Fre)**
Kergueris MF, Bourin M, Larousse C: Pharmacokinetics of isoniazid: influence of age. Eur J Clin Pharmacol 1986; 30(3):335–40
Kerhisnik W, O'Donnell E, Wenig JA, McCarthy DJ: The surgical pathology of ainhum (dactylolysis spontanea). J Foot Surg 1986 Mar–Apr;25(2):95–123
Keri G, Horvath A, Nikolics K, Tepian I: In the central role of GnRH in the regulation of reproductive functions: mechanism of action and practical results. J Steroid Biochem 1985 Nov;23(5B):719–23 (9 ref.)
Kéri G see **Horváth A**
Kerich MJ see **Cornell NW**
Keriel C, Boutemps L, Demaison L, Mathieu JP, Marti–Batlle D, Pernin C, Riche F, Vidal M, Godart J, Cachet P, et al: Influence on the myocardial and blood activity course of the characteristics of the labelled fatty acid injected i.v. into mice. Eur Heart J 1985 Aug;6 Suppl B:13–9
Keriel C see **Boutemps L**
Keriel C see **Dubois F**
Keriel C see **Fagret D**
Kerigan AT, Goldsmith CH, Pengelly LD: A three–year cohort study of the role of environmental factors in the respiratory health of children in Hamilton, Ontario. Epidemiologic survey design, methods, and description of cohort. Am Rev Respir Dis 1986 Jun;133(6):987–93
Kerigan AT see **Norman GR**
Kerihuel G see **Mounac M**
Kerihuel JC see **Serradimigni A**
Kerimi NB see **Mazovetskii AG**
Kerimi NB see **Sergeev AS**
Kerimov AE see **Isaev IG**
Kerimov GM, Akhmedov AA: Zhelchnokamennaia kishechnaia neprokhodimost'. Klin Khir 1986;(4):62 **(Rus)**
Kerimov RF see **Burlakova EB**
Kerimov RF see **Dzhafarov AI**
Kerimov SG see **Kalamkarian AA**
Kerimov SG see **Kazantseva IA**
Kerimov AKh, Gorshkova GI, Karaev ZO: Mikoticheskie porazheniia bronkholegochnoi sistemy (eksperimental'noe issledovanie). Gradn Khir 1986 May–Jun;(3):59–62 (Eng. Abstr.) **(Rus)**
Kerimov AKh, Simbirtsev SA: Mitsetomy legkikh. Vestn Khir 1986 May;136(5):10–5 (Eng. Abstr.) **(Rus)**
Kerimov AKh, Malinovskii AF: Otdalennye rezul'taty operativnogo lecheniia bol'nykh aspergillezom legkikh. Vestn Khir 1985 Oct;135(10):15–9 (Eng. Abstr.) **(Rus)**
Kerimova M see **Nikolaev V**
Kerimova MG, Akhmedov IR: Vliianie kachestvenno razlichnogo pitaniia na nekotorye pokazateli belkovogo obmena u molodykh muzhchin v period ékzamenov. Vopr Pitan 1986 May–Jun;(3):21–5 (Eng. Abstr.) **(Rus)**
Kerimova MG, Akhmedov IR, Bagirova BA, Badiagina OD: Znachenie korrektsii belkovogo, zhirovogo i vitaminnogo sostava ratsionov dlia rabotosposobnosti molodykh liudei v period ékzamenov. Vopr Pitan 1985 Nov–Dec;(6):12–6 (Eng. Abstr.) **(Rus)**
Kerimova SK see **Glezer GA**
Kerimova TS see **Vizel' MA**
Kerin JF, Warnes GM: Monitoring of ovarian response to stimulation in in–vitro fertilization cycles. Clin Obstet Gynecol 1986 Mar;29(1):158–70
Kerin JF see **Herriot DM**
Kerin JF see **Quinn P**
Kerin NZ, Blevins RD, Benaderet D, Faitel K, Jarandilla R, Garfinkel C, Klein S, Rubenfire M: Relation of serum reverse T3 to amiodarone antiarrhythmic efficacy and toxicity. Am J Cardiol 1986 Jan 1;57(1):128–30
Kerin NZ, Rubenfire M, Stoler R, Levy MN: Concealed ventricular premature complexes in a population sample. Am J Cardiol 1986 Feb 15;57(6):392–7
Kerin NZ see **Blevins RD**
Kerin NZ see **DiPaolo C**
Kerin VV see **Sinev IuV**
Kerino S see **Morelot JL**
Kérisit J see **Jouan H**
Kerjan P see **Didkowski S**
Kerjaschki D: Zellpathologie der Heymann–Nephritis: Monoklonale Antikörper gegen das pathogene Antigen Gp 330. Wien Klin Wochenschr 1985 Jul 19;97(14):581–8 (Eng. Abstr.) **(Ger)**
Kerjaschki D: Molekularpathologie des glomerulären Sialoglykoproteins Podocalyxin, dem Hauptbestandteil des "glomerulären Polyanions", in der experimentellen und humanen glomerulären Minimalveränderung. Klin Wochenschr 1985 Sep 16;63(18):850–61 (Eng. Abstr.) **(Ger)**
Kerjaschki D see **Horvat R**
Kerk DK, Henry EA, Eaves AC, Eaves CJ: Two classes of primitive pluripotent hemopoietic progenitor cells: separation by adherence. J Cell Physiol 1985 Oct; 125(1):127–34
Kerk N see **Ruddle FH**
Kerkay J see **Liska SK**
Kerkeni AH see **Ayoub AK**
Kerker BJ see **Burke JM**
Kerker JP, Ruigrok TJ, Nieuwenhuijs JH, Borst C, Meijler FL: Post–extra systolic potentiation: influence of calcium and verapamil in rat and rabbit hearts. Eur Heart J 1985 Jun;6(6):532–8
Kerkerian L, Guy J, Lefèvre G, Pelletier G: Effects of neuropeptide Y (NPY) on the release of anterior pituitary hormones in the rat. Peptides 1985 Nov–Dec;6(6):1201–4
Kerkerian L, Bosler O, Pelletier G, Nieoullon A: Striatal neuropeptide Y neurones are under the influence of the nigrostriatal dopaminergic pathway: immunohistochemical evidence. Neurosci Lett 1986 May 6;66(1):106–12
Kerkérian L, Pelletier G: Effects of monosodium L–glutamate administration on neuropeptide Y–containing neurons in the rat hypothalamus. Brain Res 1986 Mar 26; 369(1–2):388–90
Kerkerian L see **Dusticier N**
Kerkerian L see **Nieoullon A**
Kerkérian L see **Smith Y**
Kerkering TM see **Tartaglione TA**
Kerkez S see **Kenny J**
Kerkhia V see **Iaich I**
Kerkhof AJ, v. d. Wal J, Diekstra RF: Wiederholungsrisiko und tertiärprophylaktische Effektivität: Die Rolle des Allgemeinen Krankenhauses. Verh Dtsch Ges Inn Med 1985;91:342–7 **(Ger)**
Kerkhof B see **Van Oostveen JJ**
Kerkhoff H see **Raymakers JA**
Kerkhofs H see **Haak HL**
Kerkhofs M, Missa JN, Mendlewicz J: Sleep electroencephalographic measures in primary major depressive disorder: distinction between DST suppressor and nonsuppressor patients. Biol Psychiatry 1986 Feb; 21(2):228–32
Kerkhofs M see **Hoffmann G**
Kerkhofs M see **Linkowski P**
Kerkhofs M see **Mendlers P**
Kerkhofs M see **Zittoun R**
Kerkiacharian A see **Gross P**
Kerkis AIu, Kazanskaia GM, Zhdanova NS: Osobennosti sumbikroskopicheskogo stroeniia kletok gibridnykh klonov, poluchennykh ot sliianiia kletok gepatomy myshi i fibroblastov norki i soderzhashchikh raznoe chislo khromosom norki. Tsitologiia 1986 Jun;28(6):582–7 (Eng. Abstr.) **(Rus)**
Kerkis AIu see **Prudovskii IA**
Kerkkamp HE, Hasenbos MA, Crul JF: Ongewenste reacties op lokale anaesthetica en de behandeling daarvan. Ned Tijdschr Geneeskd 1985 Dec 7;129(49):2353–6 **(Dut)**
Kerkkamp HJ see **van der Wall EE**
Kerkkian P see **Kaszmüller S**
Kerkkian PR, Bouter S, Zijlstra JA, Mohn GR: The effect of mixed–function oxidase and amine oxidase inhibitors on the activation of dialkylnitrosamines and 1,2–dimethylhydrazine to bacterial mutagens in mice. J Cancer Res Clin Oncol 1986;111(3):196–202
Kerkkian PR, Bouter S, van Elburg PE, Mohn GR: Evaluation of the DNA repair host–mediated assay. II. Presence of genotoxic factors in various organs of mice treated with chemotherapeutic agents. Mutat Res 1986 Feb;164(1):19–29
Kerkman DJ see **DeBernardis JF**
Kerkman DJ see **Kynel JJ**
Kerkovits G see **Paléca E**
Kerkovits G see **Perényi T**
Kerkut GA see **Bagust J**
Kerkut GA see **Connolly JG**
Kerkut GA see **Hassoni AA**
Kerkvliet NI, Brauner JA, Matlock JP: Humoral immunotoxicity of polychlorinated diphenyl ethers, phenoxyphenols, dioxins and furans present as contaminants of technical grade pentachlorophenol. Toxicology 1985 Sep;36(4):307–24
Kerl H, Hödl S, Smolle J, Konrad K: Klassifikation und Prognose kutaner T–Zell–Lymphome. Z Hautkr 1986 Jan; 61(1–2):63–7 (Eng. Abstr.) **(Ger)**
Kerl H see **Smolle J**
Kerlan RK see **Rayner AA**
Kerlan RK see **Shea WJ Jr**
Kerlan RK see **Tibone JE**
Kerlan RK Jr, LaBerge JM, Ring EJ: Percutaneous cholecystolithotomy: preliminary experience. Radiology 1985 Dec;157(3):653–6
Kerlan RK Jr, Ring EJ: A replaceable sump lumen catheter for abscess drainage. Gastrointest Radiol 1986;11(1):112–3
Kerlan RK Jr see **Dooms GC**
Kerlan RK Jr see **Wall SD**
Kerlan RK Jr see **White RD**
Kerlan V see **Bercovici JP**
Kerle DJ see **Williams G**
Kerlen G see **Kirchhoff H**
Kerler R see **Rabes HM**
Kerlero de Rosbo N, Carnegie PR, Bernard CC: Quantitative electroimmunoblotting study of the calcium–activated neutral protease in human myelin. J Neurochem 1986 Oct; 47(4):1007–12
Kerlero de Rosbo N, Bernard CC, Simmons RD, Carnegie PR: Concomitant detection of changes in myelin basic protein and permeability of blood–spinal cord barrier in acute experimental autoimmune encephalomyelitis by electroimmunoblotting. J Neuroimmunol 1985 Oct; 9(6):349–61
Kerley MS, Kinser AR, Firkins JL, Fahey GC Jr, Berger LL: Effects of roughage particle size on site of nutrient digestion and digesta flow through the gastrointestinal tract of sheep fed corncob–concentrate diets. J Anim Sci 1985 Aug;61(2):504–13
Kerley MS see **Kinser AR**
Kerlin P, McCafferty GJ, Robinson DW, Theile D: Function of a free jejunal "conduit" graft in the cervical esophagus. Gastroenterology 1986 Jun;90(6):1956–63
Kerlin P, Wong L, Harris B, Harris O, Furey L: The role of serum isoamylase and lipase determinations in clinical practice. Aust NZ J Surg 1986 Mar;56(3):215–9
Kerlin P, d'Mellow G, van Deth A: Barrett's esophagus: clinical, endoscopic, and histologic spectrum in fifty patients. Aust NZ J Med 1986 Apr;16(2):198–205
Kerlin P see **Marwick TH**
Kerlin P see **Papadimos D**
Kermanidas G see **Vital V**
Kerman BL, Foster LS: Lipoma of the foot: a large and unusual case. J Foot Surg 1985 Sep–Oct;24(5):345–8
Kerman R see **Jarowenko M**
Kerman RH, Fiechner SM, Van Buren CT, Lorber MI, Kahan BD: Successful transplantation of cyclosporine–treated allograft recipients with serologically positive historical, but negative preoperative, donor crossmatches. Transplantation 1985 Dec;40(6):615–9
Kerman RH see **Appel SH**
Kerman RH see **Fiechner SM**
Kerman SL, Miller RB, Heritage DW: Translocation (1;17) in accelerating and blast phases of chronic myelogenous leukemia. Cancer Genet Cytogenet 1986 Feb 15; 20(3–4):269–77
Kermani–Arab V, Ulttenbogaart C, Bramhall J: Purification of human interleukin 2 produced from normal human peripheral blood mononuclear cells. Thymus 1986; 8(1–2):3–11
Kermarec J see **Clary C**
Kermarec J see **Eulry F**
Kermode JC see **Becker EL**
Kermode JC see **Edmonds CJ**
Kern A see **Prod'Hon J**
Kern BR: Zur Dokumentationspflicht eines selbständig operierenden Berufsanfängers. Chirurg 1986 Feb;57(2):111 **(Ger)**
Kern BR: Aufklärung über unbekannte Risiken. Chirurg 1986 Mar;57(3):174–5 **(Ger)**
Kern BR: Zur Sorgfalts– und Aufklärungspflicht bei der Adduktionsosteotomie. Dtsch Med Wochenschr 1986 Jun 20;111(25):996–8 **(Ger)**
Kern BR: Zur ärztlichen Verantwortung in der postoperativen Phase. Chirurg 1985 Sep;56(9):611 **(Ger)**
Kern D see **Arafat W**
Kern D see **Lapointe J**
Kern DC see **Lowenstein SR**
Kern DE, Klarnet JP, Jensen MC, Greenberg PD: Requirement for recognition of class II molecules and processed tumor antigen for optimal generation of syngeneic tumor–specific class I–restricted CTL. J Immunol 1986 Jun 1;136(11):4303–10
Kern DF, Saldeen K, Saldeen T, Malik AB: Pulmonary vascular effects of a fibrin(ogen)–derived vasoactive peptide. Thromb Res 1986 Jun 15;42(6):783–8
Kern DF see **Noonan TC**
Kern DF see **Selig WM**
Kern DG, Martin E: The identification and treatment of occupational illness in Rhode Island. RI Med J 1986 May; 69(5):223–5
Kern DH, Drogemuller CR, Kennedy MC, Hildebrand–Zanki SU, Tsuigawa N, Sondak VK: Development of a miniaturized, improved nucleic acid precursor incorporation assay for chemosensitivity testing of human solid tumors. Cancer Res 1985 Nov;45(11 Pt 1):5436–41
Kern DH see **Hildebrand–Zanki SU**

Kern DH see **Korn EL**
Kern DH see **Link KH**
Kern DH see **Tanigawa N**
Kern DL, Schaumberg JP, Hokanson GC, French JC: PD 116,779, a new antitumor antibiotic of the benz[a]anthraquinone class. J Antibiot (Tokyo) 1986 Mar; 39(3):469–70
Kern E: Zum derzeitigen Stand der chirurgischen Peritonitisbehandlung. Zentralbl Chir 1986;111(6):305–13 (Eng. Abstr.) **(Ger)**
Kern E see **Wirth A**
Kern EB see **Dunnette SL**
Kern EB see **Holt JJ**
Kern EB see **Pallanch JF**
Kern EB see **Santiago-Diez de Bonilla J**
Kern EF see **Simmons DA**
Kern ER, Richards JT, Overall JC Jr: Acyclovir treatment of disseminated herpes simplex virus type 2 infection in weanling mice: alteration of mortality and pathogenesis. Antiviral Res 1986 Jul;6(4):189–95
Kern ER see **Richards JT**
Kern ER see **Stanberry LR**
Kern F Jr see **Berr F**
Kern F Jr see **Davis RA**
Kern F Jr see **Lawson M**
Kern F Jr see **Styne P**
Kern FG, Basilico C: An inducible eukaryotic host–vector expression system: amplification of genes under the control of the polyoma late promoter in a cell line producing a thermolabile large T antigen. Gene 1986;43(3):237–45
Kern FG, Pellegrini S, Cowie A, Basilico C: Regulation of polyomavirus late promoter activity by viral early proteins. J Virol 1986 Oct;60(1):275–85
Kern FG, Dailey L, Basilico C: Common regulatory elements control gene expression from polyoma early and late promoters in cells transformed by chimeric plasmids. Mol Cell Biol 1985 Aug;5(8):2070–9
Kern G, Frisch-Niggemeyer W, Wewalka G, Bruns C: Ein Hepatitis-A-Ausbruch in einem Obdachlosenasyl in Wien. Wien Klin Wochenschr 1986 Jul 18;98(14):457–61 (Eng. Abstr.) **(Ger)**
Kern G see **Drevet JG**
Kern G see **Fabriès JP**
Kern G see **Popow-Kraupp T**
Kern G see **Richter J**
Kern H see **Wagner M**
Kern HF see **Bätge B**
Kern HF see **Klöppel G**
Kern HF see **Luster W**
Kern HF see **Pfab R**
Kern HF see **Rausch U**
Kern J see **Ivankovic D**
Kern J see **Valic F**
Kern JA, Reed JC, Daniele RP, Nowell PC: The role of the accessory cell in mitogen-stimulated human T cell gene expression. J Immunol 1986 Aug 1;137(3):764–9
Kern JA see **Albelda SM**
Kern JA see **Daniele RP**
Kern JA see **Marinelli DL**
Kern JA see **Taylor DS**
Kern JC see **Cohen M**
Kern K see **Dale MP**
Kern KA see **Bower RH**
Kern KB, Carter AB, Showen RL, Voorhees WD 3d, Babbs CF, Tacker WA, Ewy GA: CPR-induced trauma: comparison of three manual methods in an experimental model. Ann Emerg Med 1986 Jun;15(6):674–9
Kern KB, Carter AB, Showen RL, Voorhees WD 3d, Babbs CF, Tacker WA, Ewy GA: Manual versus mechanical cardiopulmonary resuscitation in an experimental canine model. Crit Care Med 1985 Nov;13(11):899–903
Kern KB, Carter AB, Showen RL, Voorhees WD 3d, Babbs CF, Tacker WA, Ewy GA: Twenty-four hour survival in a canine model of cardiac arrest comparing three methods of manual cardiopulmonary resuscitation. J Am Coll Cardiol 1986 Apr;7(4):859–67
Kern KB see **Sanders AB**
Kern M, Sommerauer P, Wochesländer E, Schuhmann G, Kokek P, Stolze A: Anwendung der hyperbaren Sauerstofftherapie bei Patienten mit Tabak-Alkoholamblyopie. Fortschr Ophthalmol 1986; 83(3):312–4 (Eng. Abstr.) **(Ger)**
Kern M, Modiah L, Dedukh NV, Malyshkina SV, Pankov EIa: Printsipy poliarizatsionno-opticheskogo analiza v izuchenii soedinitel'noĭ tkani. Arkh Anat Gistol Embriol 1985 Jun;88(6):5–12 (31 ref.) (Eng. Abstr.) **(Rus)**
Kern M see **Kahrilas PJ**
Kern ME, Uecker FA: Maxillary sinus infection caused by the homobasidiomycetous fungus Schizophyllum commune. J Clin Microbiol 1986 Jun;23(6):1001–5
Kern MF, Kenkel MB, Tempier DI, Newell TG: Drug preference as a function of arousal and stimulus screening. Int J Addict 1986 Feb;21(2):255–65
Kern MJ, Miller JT, Henry RL: Dose-related effects of intracoronary nitroglycerin on coronary hyperemia in patients with coronary artery disease. Am Heart J 1986 May;111(5):845–52
Kern MJ, Gibson P, Vandormael M: Alteration of "jetlike" laminar flow after percutaneous transluminal angioplasty of saphenous vein bypass graft stenosis. Cathet Cardiovasc Diagn 1986;12(3):165–8
Kern MJ, Eilen SD, Park RC, O'Rourke RA: Alterations in regional myocardial blood flow after nitroprusside and nitroglycerin in patients with and without significant coronary artery disease. Am J Cardiol 1986 Sep 1; 58(6):443–8
Kern MJ, Henry RH, Lembo N, Park RC, Lujan MS, Ferry D, O'Rourke RA: Effects of pulsed external augmentation of diastolic pressure on coronary and systemic hemodynamics in patients with coronary artery disease. Am Heart J 1985 Oct;110(4):727–35
Kern MJ, Walsh RA, Barr WK, Porter CB, O'Rourke RA: Improved myocardial oxygen utilization by diltiazem in patients. Am Heart J 1985 Nov;110(5):986–90
Kern MJ: Cold-induced immersion injury [letter] Am J Cardiol 1985 Dec 1;56(15):1007
Kern MJ, Miller JT: Coronary spasm, steal, and stenosis: implications for management of ischemic heart disease. Curr Probl Cardiol 1986 Jan;11(1):1–67
Kern MJ, Lembo NJ: Clinical success after percutaneous transluminal coronary angioplasty failure for unstable angina. Cathet Cardiovasc Diagn 1985;11(6):609–13
Kern MJ see **Ferry DR**
Kern MJ see **Hart TT**
Kern MK see **Dodds WJ**
Kern MK see **Takahashi I**
Kern P, Sebert B, Robert L: Increased type-III/type-I collagen ratios in diabetic human conjunctival biopsies. Clin Physiol Biochem 1986;4(2):113–9
Kern P, Rippmann K, Van Ackeren H, Dietrich M: Traitement au mébendazole de l'échinococcose. Bull Soc Pathol Exot Filiales 1985;78(5 Pt 2):712–7 (Eng. Abstr.) **(Fre)**
Kern P, Robert L, Courtois Y, Laurent M: Selective decrease of type I collagen synthesis in Fraser mice skin. Biochim Biophys Acta 1985 Dec 18;826(4):174–9
Kern P, Dietrich M: Eosinophil differentiating activity in sera of patients with AIDS under recombinant IL-2 substitution. Blut 1986 Apr;52(4):249–54
Kern P see **Ernst M**
Kern P see **Kekow J**
Kern P see **Meigel W**
Kern P see **Püschel K**
Kern P see **Rácz P**
Kern P see **Tenner-Racz K**
Kern PA, Robbins RJ, Bichet D, Berl T, Verbalis JG: Syndrome of inappropriate antidiuresis in the absence of arginine vasopressin. J Clin Endocrinol Metab 1986 Jan; 62(1):148–52
Kern R, Smith LJ, Patterson R, Krell RD, Bernstein PR: Characterization of the airway response to inhaled leukotriene D4 in normal subjects. Am Rev Respir Dis 1986 Jun;133(6):1127–32
Kern R: Zur medikamentösen Therapie der Glaukome mit Adrenergika und Antiadrenergika. Klin Monatsbl Augenheilkd 1985 Jun;186(6):442–6 (Eng. Abstr.) **(Ger)**
Kern R: Komplikationen und Nachsorge bei aphaken und pseudophaken Patienten. Klin Monatsbl Augenheilkd 1985 Jun;186(6):468–70 (Eng. Abstr.) **(Ger)**
Kern R see **Bernar J**
Kern R see **Brode E**
Kern RM see **Spector EB**
Kern RZ, Stewart JD: Listeria meningitis complicating treatment of myasthenia gravis with azathioprine and steroids [letter] Neurology 1986 Jul;36(7):1011–2
Kern S, Fishman SS: A new concept of optic lens focusing: the variable focal electronic molecular lens. Proc West Pharmacol Soc 1985;28:41–2
Kern SE, Cowen ME, Abrams GD: Malignant fibrous histiocytoma of the heart presenting as unilateral pulmonary thromboembolism and infarct. Hum Pathol 1985 Dec;16(12):1279–81
Kern SR: "Insanity" in civil law.J Forensic Sci 1986 Jul; 31(3):1159–62
Kern TJ, Murphy CJ, Hock WR: Partial upper eyelid agenesis in a peregrine falcon. J Am Vet Med Assoc 1985 Dec 1; 187(11):1207
Kern TJ see **Murphy CJ**
Kern TS, Engerman RL: Microvascular metabolism in diabetes. Metabolism 1986 Apr;35(4 Suppl 1):24–7
Kern TS see **Engerman RL**
Kern U see **Herrmann WM**
Kern U see **Kohler J**
Kern W see **Pau H**
Kern WH, Haber H: Fine needle aspiration minibiopsies. Acta Cytol (Baltimore) 1986 Jul-Aug;30(4):403–8
Kern WH see **Griffith CN**
Kernahan DA see **Dado DV**
Kernahan DA see **Wilkes GH**
Kernahan J see **Taylor CE**
Kernahan J see **Twaddle V**
Kernan N see **O'Reilly RJ**
Kernan NA, Collins NH, Juliano L, Cartagena T, Dupont B, O'Reilly RJ: Clonable T lymphocytes in T cell-depleted bone marrow transplants correlate with development of graft-v-host disease. Blood 1986 Sep;68(3):770–3
Kernaonet E see **Babinet F**
Kernbach G see **Brinkmann B**
Kernbaum S: Susceptibility of mycoplasmas and chlamydiae to macrolides. J Antimicrob Chemother 1985 Jul;16 Suppl A:199–200
Kernbaum S see **Coulaud JP**
Kernbaum S see **Pocidalo JJ**
Kernberg OF: Identification and its vicissitudes as observed in psychosis. Int J Psychoanal 1986;67 (Pt 2):147–59
Kernberg PF: Child analysis with a severely disturbed adopted child. Int J Psychoanal Psychother 1985–86; 11:277–313
Kerndorff H, Brill V: Hydrogeochemische Untersuchungen im Bereich von Deponien mit dem Ziel der Einschätzung ihrer Umweltverträglichkeit. Schriftenr Ver Wasser Boden Lufthyg 1986;64:31–43 **(Ger)**
Kerndorff H, Brill V: Grundwasserhygienische Probleme von Altablagerungen. Schriftenr Ver Wasser Boden Lufthyg 1985;65:367–76 **(Ger)**
Kerndorff H see **Brill V**
Kerndrup G, Pedersen B, Ellegaard J, Hokland P: Prognostic significance of some clinical, morphological and cytogenetic findings in refractory anaemia (RA) and RA with sideroblasts. Blut 1986 Jan;52(1):35–43
Kerndrup G, Bendix-Hansen K, Pedersen B, Ellegaard J, Hokland P: Primary myelodysplastic syndrome: treatment of 6 patients with 13-cis retinoic acid. Scand J Haematol [Suppl] 1986;45:128–32
Kerndrup G see **Bendix-Hansen K**
Kerndrup G see **Hokland P**
Kerndrup G see **Pedersen B**
Kernec J see **Legnerrier A**
Kernek CB, Robb JA: External callus formation of closed femoral shaft fractures treated by medullary fixation. Orthopedics 1986 Jan;9(1):45–51
Kernek CB see **Ambrosia JM**
Kernek CB see **Buch RG**
Kernek CB see **Park HM**
Kernell D: Organization and properties of spinal motoneurones and motor units. Prog Brain Res 1986; 64:21–30 (55 ref.)
Kerner AL, Carson JH: Shiverer jimpy double mutant mice. I. Biochemical evidence for reciprocal intergenic suppression. Brain Res 1986 May 21;374(1):45–53
Kerner AL see **Billings-Gagliardi S**
Kerner B see **Grynspan E**
Kerner H, Lichtig C: Lobular cancerization: incidence and differential diagnosis with lobular carcinoma in situ of breast. Histopathology 1986 Jun;10(6):621–9
Kerner H see **Israeli E**
Kerner H see **Pery M**
Kerner J, Bieber LL: Isolation and identification of alpha-methyloctanylcarnitines from human urine. Prep Biochem 1985;15(4):237–57
Kerner J see **Bieber LL**
Kerner J see **Schottenfeld D**
Kerner JA: Postmenopausal bleeding associated with corticosteroid administration [letter] JAMA 1986 Jun 6; 255(21):2897–8
Kerner JF: Geographically-based cancer control: where are the targets of opportunity for intervention? Prog Clin Biol Res 1986;216:207–14
Kerner JF, Mortensen LE, Anderson PN, Enck R, Sturgeon SR: Utilization of local patient management guidelines and protocols in CHOP hospitals. Prog Clin Biol Res 1986; 216:117–29
Kerner JF see **Anderson PN**
Kerner JF see **Mortensen LE**
Kerner JF see **Sturgeon SR**
Kerner N see **Bach D**
Kerner U: Magnet-Resonanz-Tomographie (MRT). Teil 2: Klinische Anwendungen. Z Arztl Fortbild (Jena) 1985; 79(18):763–7 **(Ger)**
Kerner U, Kunzelmann F, Wehner W: Beitrag zur Röntgendiagnostik frischer lateraler Band-Kapsel-Verletzungen des oberen Sprunggelenks beim Erwachsenen. Teil 2: Röntgendiagnostisches Stufenprogramm. Z Arztl Fortbild (Jena) 1985; 79(24):1037–41 **(Ger)**
Kerner U, Kunzelmann F, Wehner W: Beitrag zur Röntgendiagnostik frischer lateraler Band-Kapsel-Verletzungen des oberen Sprunggelenks beim Erwachsenen. Teil I: Klinische Gesichtspunkte und röntgendiagnostische Methoden. Z Arztl Fortbild (Jena) 1985;79(22):953–5 **(Ger)**
Kerner U see **Gursky S**
Kerner W see **Navracsics I**
Kernerman RP, Lisitsyn AI: Kamera dlia gazovoĭ sterilizatsii paraformom. Ortop Travmatol Protez 1986 May;(5):38–9 **(Rus)**
Kernesiuk NL: Puzyrno-mochetochnikovoe soedinenie u detei: topografiia, stroenie, prikladnoe znachenie. Vestn Khir 1986 Apr;136(4):93–8 (Eng. Abstr.) **(Rus)**
Kernodle GW Jr, Allen NB: Acute gout presenting in the manubriosternal joint. Arthritis Rheum 1986 Apr; 29(4):570–2
Kernodle GW Jr, Martinez S: Pseudogout in a patient on renal dialysis. NC Med J 1986 Jan;47(1):43
Kernodle GW Jr see **Caldwell DS**
Kernoff P see **Burroughs AK**
Kernoff PB see **Lee CA**
Kernoff PB see **Menon RK**
Kernoff PB see **Woodhams BJ**
Kernoff R see **Oesterle S**
Kernoff RS see **Rubenstein E**
Kernohan AR see **Bagsley BC**
Kernohan J, Beacon JP, Dakin PK, Helal B: Osteoid osteoma of the pisiform. J Hand Surg [Br] 1985 Oct;10(3):411–4

Kernohan RM see **Moorehead RJ**
Kerns BJ see **Borowitz MJ**
Kerns D see **Gallagher JD**
Kerns DE: Medical direction of prehospital care. Iowa Med 1986 May;76(5):239–40
Kerns EH, Bulles WW, Gammans RE: Quantitative analysis of 1-(2-pyrimidinyl)piperazine in plasma by capillary gas chromatography–mass spectrometry. J Chromatogr 1986 Apr 25;377:195–203
Kerns EH see **Bartek MJ**
Kerns EH see **Gammans RE**
Kerns JM, Weinrib HP: Microwave irradiation of peripheral nerve following injury: a structural analysis of degeneration and regeneration. Exp Neurol 1986 Jun;92(3):651–64
Kerns LL: Falsifications in the psychiatric history: a differential diagnosis. Psychiatry 1986 Feb;49(1):13–7
Kerns MP, Meyer GE: Concurrent antibiotic-use review in a small hospital. Am J Hosp Pharm 1986 Jun;43(6):1476–8
Kerns RD, Turk DC, Rudy TE: The West Haven-Yale Multidimensional Pain Inventory (WHYMPI). Pain 1985 Dec;23(4):345–56
Kerns RD see **Fontana AF**
Kerns RD see **Holzman AD**
Kerns WD see **Morgan KT**
Kerný J see **Fusiak S**
Kero M, Niemi KM: Epidermolysis bullosa. Int J Dermatol 1986 Mar;25(2):75–82 (47 ref.)
Kero P see **Erkinjuntti M**
Kero P see **Piekkala P**
Kero P see **Tenovuo A**
Kerouack M, Fields BN: Viral shedding and transmission between hosts determined by reovirus L2 gene. Science 1986 Jun 27;232(4758):1635–8
Kerones J see **Hendricks SK**
Kerola T see **Pälvimaalo M**
Kerns P see **Lackovič Z**
Kérouac R see **Rioux F**
Kérouac S, Taggart ME, Fortin MF: La femme violentée par son partenaire. Réalités du phénomène et exploration de stratégies d'intervention. Union Med Can 1986 Mar; 115(3):171–4 (Eng. Abstr.) **(Pre)**
Kerp L see **del Pozo E**
Kerpel-Fronius S, Erdélyi-Tóth V, Gyergyay F, Hindy I, Mechl Z, Nekulová M, Soufal-Relle S, Kovács P, Ujj G, Kanyár B, et al: Relation between dose, plasma concentration and toxicity in a phase I trial using high dose intermittent administration of an alkylating agent, dicetylidianhydrogalactitol (DADAG). Cancer Chemother Pharmacol 1986;16(3):264–8
Kerpel-Fronius S see **Afra D**
Kerpel-Fronius S see **Erdélyi-Tóth V**
Kerpel-Fronius S see **Horváth IP**
Kerpel-Fronius S see **Verecskey L**
Kerr A see **Bradstock KF**
Kerr A see **Hewson JW**
Kerr AG see **Gordon DS**
Kerr AG see **Lang J**
Kerr AG see **Primrose WJ**
Kerr AG see **Smyth GD**
Kerr AG see **Walby AP**
Kerr AM, Stephenson JB: A study of the natural history of Rett syndrome in 23 girls. Am J Med Genet 1986;24 Suppl 1:77–83
Kerr AM, Stephenson JB: Rett's syndrome in the west of Scotland. Br Med J [Clin Res] 1985 Aug 31; 291(6495):579–82
Kerr AM see **Kerr DJ**
Kerr AR see **Rutherford JD**
Kerr AT, Patterson MS, Foster FS, Hunt JW: Speckle reduction in pulse echo imaging using phase insensitive and phase sensitive signal processing techniques. Ultrason Imaging 1986 Jan;8(1):11–28
Kerr B, Condon SM, McDonald LA: Cognitive spatial processing and the regulation of posture. J Exp Psychol [Hum Percept] 1985 Oct;11(5):617–22
Kerr B see **Mallitz S**
Kerr BJ see **Lindemans MD**
Kerr C see **Cowan J**
Kerr C see **Forrester JV**
Kerr C see **Hauser SL**
Kerr C see **Winter SD**
Kerr CR: Use of the pill electrode for transesophageal atrial pacing [letter] PACE 1986 Jul;9(4):606–7
Kerr CR, Klein GJ, Cooper JA, Sharma AD: Use of electrical pacemakers in the treatment of ventricular tachycardia and ventricular fibrillation. Cardiovasc Clin 1985;16(1):215–37 (80 ref.)
Kerr CR, Mason MA: Incidence and clinical significance of accelerated junctional rhythm following open heart surgery. Am Heart J 1985 Nov;110(5):966–9
Kerr CR, Grant AO, Wenger TL, Strauss HC: Sinus node dysfunction. Cardiol Clin 1983 May;1(2):187–207
Kerr CR see **Fung AY**
Kerr CR see **Vinco DJ**
Kerr CR see **Webb JG**
Kerr CS see **Fischer EG**
Kerr D see **Krown SE**
Kerr D see **Sandberg AA**
Kerr DE see **Laarveld B**
Kerr DE see **Ortiz de Montellano PR**
Kerr DI, Ong J: gamma-Aminobutyric acid-dependent motility induced by avermectin B1a in the isolated intestine of the guinea pig. Neurosci Lett 1986 Mar 28;65(1):7–10
Kerr DI, Ong J, Prager RH, Ward DA: Caprolactam–barbiturate interaction at the GABAA receptor complex in the guinea-pig intestine. Eur J Pharmacol 1986 May 13;124(1–2):203–6
Kerr DI see **Flachsenberger W**
Kerr DI see **Krastin A**
Kerr DJ, Singh VK, Tsakiris D, McConnell KN, Junor BJ, Alexander WD: Serum and peritoneal dialysate thyroid hormone levels in patients on continuous ambulatory peritoneal dialysis. Nephron 1986;43(3):164–8
Kerr DJ, Kerr AM, Prudney RI, Kaye SB: Comparative intracellular uptake of adriamycin and 4'-deoxydoxorubicin by non-small cell lung tumor cells in culture and its relationship to cell survival. Biochem Pharmacol 1986 Aug 15;35(16):2817–23
Kerr DJ, Burt AD, Beastall GH, Holloway CD: The effect of 5-fluorouracil on rat adrenal function. Med Oncol Tumor Pharmacother 1986;3(2):101–4
Kerr DJ, McAlpine LG, Dagg JH: Pseudohyperkalaemia. Br Med J [Clin Res] 1985 Sep 28;291(6499):890–1
Kerr DJ, Graham J, Blackie RG, McGovern E, Kelman AW, Cunningham D, Kaye SB: The relationship between steady state metoclopramide levels and control of emesis during treatment with cis-platinum. Br J Clin Pharmacol 1985 Oct; 20(4):426–7
Kerr DJ, Kaye SB, Graham J, Cassidy J, Harding M, Setanoians A, McGrath JC, Vezin WR, Cunningham D, Forrest G, et al: Phase I and pharmacokinetic study of LM985 (flavone acetic acid ester). Cancer Res 1986 Jun; 46(6):3142–6
Kerr DJ see **Kaye SB**
Kerr DM see **Doll DC**
Kerr DN, Ward MK, Arze RS, Ramos JM, Grekas D, Parkinson IS, Ellis HA, Owen JP, Simpson W, Dewar J, et al: Aluminum-induced dialysis osteodystrophy: the demise of "Newcastle bone disease"? Kidney Int [Suppl] 1986 Feb;18:S58–64
Kerr DN: Twenty five years of haemodialysis. A tribute to the pioneer work of the Belfast Renal Unit. Ulster Med J 1985 Aug;54 Suppl:S86–99
Kerr DN see **Ballardie FW**
Kerr Ivi see **Enia G**
Kerr DN see **Heaton A**
Kerr DN see **Hoenich NA**
Kerr DN see **Levett DL**
Kerr DN see **Morley AR**
Kerr DN see **Owen JP**
Kerr DN see **Rahman H**
Kerr DN see **Rodger RS**
Kerr DN see **Tapson JS**
Kerr DN see **White TF**
Kerr DR see **Hicks RG**
Kerr DS see **Zinn AB**
Kerr E see **Gersonde K**
Kerr EA, Yu NT, Gersonde K, Parish DW, Smith KM: Iron-histidine stretching vibration in the deoxy state of insect hemoglobins with different O2 affinities and Bohr effects. J Biol Chem 1985 Oct 15;260(23):12665–9
Kerr EJ see **Watson KC**
Kerr FC see **Clark MA**
Kerr GR see **Dewar JA**
Kerr GR see **Duncan W**
Kerr GR see **Quilty PM**
Kerr GR see **Snee MP**
Kerr HD: Prehospital emergency services and health maintenance organizations. Ann Emerg Med 1986 Jun; 15(6):727–9
Kerr HD, Yarborough GW: Pancreatitis following ingestion of a homeopathic preparation [letter] N Engl J Med 1986 Jun 19;314(25):1642–3
Kerr I see **Eisenhauer E**
Kerr I see **Eisenhauer EA**
Kerr IB, Lee FD, Quintanilla M, Balmain A: Immunocytochemical demonstration of p21 ras family oncogene product in normal mucosa and in premalignant and malignant tumours of the colorectum. Br J Cancer 1985 Nov;52(5):695–700
Kerr IB, Spandidos DA, Finlay IG, Lee FD, McArdle CS: The relation of ras family oncogene expression to conventional staging criteria and clinical outcome in colorectal carcinoma. Br J Cancer 1986 Feb;53(2):231–5
Kerr IB see **Brown K**
Kerr IB see **Jack AS**
Kerr IG see **Butist G**
Kerr IH: Radiology in Japan. Br J Radiol 1986 Apr; 59(700):B23–5
Kerr IH see **O'Callaghan C**
Kerr IM see **Brown RE**
Kerr IM see **Kelly JM**
Kerr IM see **McMahon M**
Kerr IM see **Rice AP**
Kerr JA: Multidimensional health locus of control, adherence, and lowered diastolic blood pressure. Heart Lung 1986 Jan;15(1):87–93
Kerr JA see **Hunter DB**
Kerr JB, Abbeshuys DC, Irby DC: Crystalloid formation in Leydig cells of rats (Rattus fuscipes). An ultrastructural and hormonal study. Cell Tissue Res 1986;245(1):91–100
Kerr JB, Donachie K, Rommerts FF: Selective destruction and regeneration of rat Leydig cells in vivo. A new method for the study of seminiferous tubular-interstitial tissue interaction. Cell Tissue Res 1985;242(1):145–56
Kerr JB, Sharpe RM: Effects and interactions of LH and LHRH agonist on testicular morphology and function in hypophysectomized rats. J Reprod Fertil 1986 Jan; 76(1):175–92
Kerr JB, Bartlett JM, Donachie K: Acute response of testicular interstitial tissue in rats to the cytotoxic drug ethane dimethanesulphonate. An ultrastructural and hormonal assay study. Cell Tissue Res 1986;243(2):405–14
Kerr JB see **Bartlett JM**
Kerr JB see **Sharpe RM**
Kerr JC see **Campion T**
Kerr JC see **Yeager RA**
Kerr JE, Magee-Nolan C, Schuster BL: Interference by phenazopyridine with the leukocyte esterase dipstick [letter] JAMA 1986 Jul 4;256(1):38–9
Kerr JF see **Clouston WM**
Kerr JH: The experience of arousal: a new basis for studying arousal effects in sport. J Sports Sci 1985 Autumn; 3(3):169–79
Kerr JH: Alarms and excursions [editorial] Anaesthesia 1986 Aug;41(8):807–8
Kerr JH, Foex P, Pybus DA: Relationships between inspired oxygen concentration and venous admixture during nitrous oxide–oxygen–halothane anaesthesia. Br J Anaesth 1985 Dec;57(12):1150–60
Kerr JS see **Leung K**
Kerr JT see **Kaehl A**
Kerr JW: Does immunotherapy have a role in the treatment of asthma? [letter] Clin Allergy 1986 Mar;16(2):179–80
Kerr K, Johnson G: Current management of depression. Aust Fam Physician 1986 Apr;15(4):500–2
Kerr KE: Sex identification of white-tailed deer using frozen venison. J Forensic Sci 1986 Jul;31(3):1108–12
Kerr LD, Adelsberg BR, Spiera H: Complement activation in systemic lupus erythematosus: a marker of inflammation. J Rheumatol 1986 Apr;13(2):313–9
Kerr LD see **Adelsberg BR**
Kerr LE: Oral liquid neuroleptics: administer with care. J Psychosoc Nurs Ment Health Serv 1986 Mar;24(3):33–5
Kerr M see **Bose B**
Kerr MA, Wilton E, Naama JK, Whaley K: Circulating immune complexes associated with decreased complement-mediated inhibition of immune precipitation in sera from patients with bacterial endocarditis. Clin Exp Immunol 1986 Feb;63(2):359–66
Kerr MA see **Carter GM**
Kerr MA see **Johnstone AP**
Kerr MA see **McCarthy NC**
Kerr MA see **Smith MA**
Kerr MJ, Wilson R, Shanks RG: Suppression of ventricular arrhythmias after coronary artery ligation by pinacidil, a vasodilator drug. J Cardiovasc Pharmacol 1985 Sep–Oct; 7(5):875–83
Kerr P, Kurtz T, Hoff G: Pacemaker-associated endocarditis: report of 2 cases and review of the literature. J Am Osteopath Assoc 1986 Jun;86(6):360–2
Kerr PG, Sheridan WP, Kelly W, Myers K, Johnston CI: Hemodynamic and plasma renin responses to treatment of a renal arteriovenous malformation. Aust NZ J Med 1986 Feb;16(1):1–4
Kerr R: Human bite infections of the hand. Orthopedics 1986 May;9(5):761, 763–5
Kerr R: Radiologic case study. Malignant fibrous histiocytoma of bone. Orthopedics 1986 Jun;9(6):908–13
Kerr R: Radiologic case study. Discoid lateral meniscus. Orthopedics 1986 Aug;9(8):1142, 1145–7
Kerr R, Hall P: An evaluation of orcein methods for demonstrating hepatitis B surface antigen and copper-associated protein in human liver. Stain Technol 1986 Jul;61(4):243–7
Kerr R, Blair C: Motor skill acquisition by individuals with Down syndrome. Am J Ment Defic 1985 Nov;90(3):313–8
Kerr R, Resnick D, Sartoris DJ, Kursunoglu S, Pineda C, Haghighi P, Greenway G, Guerra J Jr: Computerized tomography of proximal femoral trabecular patterns. J Orthop Res 1986;4(1):45–56
Kerr R: Telangiectatic osteosarcoma. Orthopedics 1986 Feb; 9(2):246, 248–51
Kerr R: Diffuse idiopathic skeletal hyperostosis (DISH). Orthopedics 1985 Nov;8(11):1426, 1428–34
Kerr R: Pyogenic sacroiliitis. Orthopedics 1985 Aug; 8(8):1028–34
Kerr R see **Resnick D**
Kerr R see **Sartoris DJ**
Kerr RB see **Starmer CF**
Kerr RM see **Gelfand DW**
Kerr RM see **Ott DJ**
Kerr S see **De Sousa M**
Kerr SJ: Alterations in cell surface properties induced by modified purines. Tumour Biol 1985;6(2):123–31
Kerr SJ: Induction of adipocyte formation in 10T1/2 cells by 1-methylguanine and 7-methylguanine. Tumour Biol 1985;6(2):115–21
Kerr SM see **Rice AP**
Kerr TA see **McClelland HA**
Kerr WJ, Ford I: A comparison of facial form in three Western European male groups. Eur J Orthod 1986 May; 8(2):106–11
Kerr WJ see **Taylor GK**
Kerr WS Jr see **Keating MA**
Kerr Muir M see **Salmon AG**

Kerr Muir MG see **Sherrard ES**

Kerr-Wilson RH, McNally S: Bladder drainage for caesarean section under epidural analgesia. Br J Obstet Gynaecol 1986 Jan;93(1):28–30

Kerr-Wilson RH, Orr JW Jr, Shingleton HM, Hatch KD, Trammel MW: The effect of beta-adrenergic stimulation on the bladder and urethra following radical hysterectomy. Gynecol Oncol 1986 Mar;23(3):267–74

Kerrebijn K see **De Jongste J**

Kerrebijn KF see **de Jongste JC**

Kerrebijn KF see **Duiverman EJ**

Kerrebijn KF see **Neijens HJ**

Kerrebijn KF see **Degenhart HJ**

Kerremans A see **Corstens F**

Kerremans AL, Lipsky JJ, Van Loon J, Gallego MO, Weinshilboum RM: Cephalosporin-induced hypoprothrombinemia: possible role for thiol methylation of 1-methyltetrazole-5-thiol and 2-methyl-1,3,4-thiadiazole-5-thiol. J Pharmacol Exp Ther 1985 Nov;235(2):382–8

Kerremans AL see **Keith RA**

Kerremans R, Penninckx F, De Groote J, Fevery J, Baert A: Subtotal pancreatic head resection combined with left pancreatic duct obstruction in chronic pancreatitis. Acta Gastroenterol Belg 1985 Nov–Dec;48(6):603–6

Kerremans R see **Casteels M**

Kerremans R see **Geboes K**

Kerremans R see **Penninckx F**

Kerri O, Martini M: Tuberculosis of the knee. Int Orthop 1985;9(3):153–7

Kerrick G see **VanderPlate C**

Kerrick WG, Zot HG, Hoar PE, Potter JD: Evidence that the Sr2+ activation properties of cardiac troponin C are altered when substituted into skinned skeletal muscle fibers. J Biol Chem 1985 Dec 15;260(29):15687–93

Kerridge D see **Di Vito M**

Kerridge S see **Sánches-Herrero E**

Kerrigan CL, Daniel RK: Free tissue transfers to the upper extremity. Orthop Clin North Am 1986 Jul;17(3):383–94

Kerrigan D see **Minford J**

Kerrigan D see **Pommier Y**

Kerrigan L see **Thurlow PJ**

Kerrigan MB see **Iadarola G**

Kerrigan PJ: Acne in a general practice. J R Soc Med 1985; 78 Suppl 10:4–6

Kerry CJ, Kits KS, Ramsey RL, Sansom MS, Usherwood PN: Single channel kinetics of a glutamate receptor. Biophys J 1986 Aug;50(2):367–74

Kerry JA, Rohde M, Kwok F: Brain pyridoxal kinase. Purification and characterization. Eur J Biochem 1986 Aug 1;158(3):581–5

Kerry JA, Kwok F: Purification and characterization of pyridoxal kinase from human erythrocytes. Prep Biochem 1986;16(3):199–216

Kerry PJ, Paton CJ: The pH dependent platelet utilization of arachidonic acid and a thromboxane A2 mimetic, in vitro. Pharmacol Res Commun 1985 Jul;17(7):609–18

Kerschbaum H see **Hacker G**

Kerschbaum T, Marinello CP, Heinzeberg B, Hinz R, Peters S, Pfeiffer P, Reppel PD, Schwickerath H: Erste Erfahrungen mit Adhäsivbrücken und -schienungen—eine retrospektive Querschnittsuntersuchung. 1. Mitteilung: Versorgung und Prognose. Schweiz Monatsschr Zahnmed 1986 Jan;96(1):288–99 (Eng. Abstr.) (Ger)

Kerschbaumer F, Bauer R: Aseptische Nekrosen im Carpalbereich. Orthopade 1986 Apr;15(2):121–30 (Eng. Abstr.) (Ger)

Kerschbaumer F, Bauer R: Zur Differential-Indikation der Beckenosteotomie bei Kindern und Adoleszenten. Z Orthop 1985 Jul–Aug;123(4):473–6 (Ger)

Kerschbaumer S see **Anderl H**

Kerscher L see **Tsukihara T**

Kerschhackel G see **Battista HJ**

Kerschmann R see **Tan OT**

Kerschner H see **Tashkin DP**

Kerschner J see **McLean RG**

Kerschner J see **Vorndam AV**

Kerschner JH, Calisher CH, Vorndam AV, Francy DB: Identification and characterization of Bahia Grande, Reed Ranch and Muir Springs viruses, related members of the family Rhabdoviridae with widespread distribution in the United States. J Gen Virol 1986 Jun;67 (Pt 6):1081–9

Kerschner K see **Leisch F**

Kerschott E see **Degryse H**

Kersenbrock A see **Samples JF**

Kersey J: Manipulation of T cells in the transplant inoculum. Int J Cell Cloning 1986;4 Suppl 1:122–6

Kersey J see **Jenkin RD**

Kersey J see **Miller W**

Kersey J see **Saezhi N**

Kersey JH see **Blazar BR**

Kersey JH see **Filipovich AH**

Kersey JH see **Gisslink GS**

Kersey JH see **Greenberg JM**

Kersey JH see **LeBien TW**

Kersey JH see **Lipton M**

Kersey JH see **Martinson IM**

Kersey JH see **Rettig WJ**

Kersey JH see **Uckun FM**

Kersey JH see **Warkentin PI**

Kersey JH see **Whitley CB**

Kersey JH see **Woods WG**

Kersey PJ see **Davies MG**

Kersey-Castril CA: Nursing care of the elderly patient with cancer. The critical blend of science and art—back to basics. Front Radiat Ther Oncol 1986;20:173–7

Kershaw MJ see **Shorrock K**

Kershaw A see **Shaffer JL**

Kershaw D see **Griffiths GD**

Kershaw DR see **Hoyes AD**

Kershaw DR see **Ornstein MH**

Kershaw KA see **Looney JH**

Kershaw M see **Savage CO**

Kershaw MJ see **Eckfeldt JH**

Kershaw MJ see **Savage CO**

Kershaw PJ, Brealey JH, Woodhead DS, Lovett MB: Alpha-emitting, hot particles in Irish sea sediments. Sci Total Environ 1986 Aug;53(1–2):77–87

Kershaw WC, Campbell P, Lage GL: In vitro digitoxin metabolism. Rate-limiting step and alteration following spironolactone pretreatment. Drug Metab Dispos 1985 Nov–Dec;13(6):635–9

Kershenobich D see **Peña JC**

Kershisnik W, McCarthy DJ, O'Donnell E: Angiofibrolipoma. A histologic variant of the lipoma. J Am Podiatr Med Assoc 1986 Feb;76(2):67–70

Kershisnik W see **McCarthy DJ**

Kershnar A see **Gupta S**

Kershnar A see **Negishi K**

Kershnar A see **Sundsmo JS**

Kershnar AK see **Buckingham B**

Kershner J see **Cohen NJ**

Kershner J see **Friedland J**

Kershof AM see **Banerjee AK**

Kershulite DR see **Ivanov VN**

Kerxjes AW see **Klein WR**

Kerxjes AW see **Merkens HW**

Kersken H, Vilmart-Seuwen J, Monnayezi M, Plattner H: Filamentous actin in Paramecium cells: mapping by phalloidin affinity labeling in vivo and in vitro. J Histochem Cytochem 1986 Apr;34(4):443–54

Kersken H, Monnayezi M, Braun C, Plattner H: Filamentous actin in paramecium cells: functional and structural changes correlated with phalloidin affinity labeling in vivo. J Histochem Cytochem 1986 Apr;34(4):455–65

Kersken H see **Plattner H**

Kersley HJ: Contact lenses and the general practitioner. Practitioner 1986 May;230(1415):467–74

Kersley HJ: The role of contact lenses in the management of aphakia. Trans Ophthalmol Soc UK 1985;104 (Pt 7):740–3

Kersley JB see **Bernard AA**

Kerson TS: Responsiveness to need: social work's impact on health care. Health Soc Work 1985 Fall;10(4):300–7

Kersschot E see **Degryse H**

Kersschot EA, Hoste MV, Dochez CL, van Marck EA, De Schepper AM, Van Goethem ML: Intracystic carcinoma of the breast. ROFO 1986 Jun;144(6):728–9

Kersschot I see **Stevenson WG**

Kersschot IE, Brugada P, Ramentol M, Zehender M, Waldecker B, Stevenson WG, Gelbel A, De Zwaan C, Wellens HJ: Effects of early reperfusion in acute myocardial infarction on arrhythmias induced by programmed stimulation: a prospective, randomized study. J Am Coll Cardiol 1986 Jun;7(6):1234–42

Kersschot IE see **den Dulk K**

Kerstein MD, Adinolfi MF: Pulmonary dysfunction associated with streptokinase therapy. Arch Surg 1986 Jul; 121(7):852–3

Kerstein MD, Wright D, Connelly J, Hubbard R: Heat illness in hot/humid environment. Milit Med 1986 Jun; 151(6):308–11

Kerstein MD: An improved modality in lower extremity amputee rehabilitation. Orthopedics 1985 Feb;8(2):207–9

Kerstein MD see **Benton GS**

Kerstein MD see **Donath GR**

Kerstein MD see **Floyd HD**

Kerstein MD see **Haas KL**

Kerstein MD see **Kitahama A**

Kerstein MD see **McNamara DB**

Kerstein MD see **Puyau FA**

Kerstein MD see **Rodriguez RL**

Kerstein MD see **Short DH**

Kerstein MD see **Walsh J**

Kersten D see **Habib NA**

Kersten D see **Molamed S**

Kersten L, Flack C, Brünulich H: Evidence for an intestinal lithium excretion in rats. Exp Pathol 1986;29(1):55–63

Kersten L see **Brünulich H**

Kersten R see **Fuhrmann GF**

Kersten RC, Anderson RL, Tse DT, Weinstein GL: Tarsal rotational flap for upper eyelid reconstruction. Arch Ophthalmol 1986 Jun;104(6):918–22

Kersten RC: Correction of upper eyelid retraction using tissue removed in blepharoptosis repair [letter] Am J Ophthalmol 1986 Sep 15;102(3):406–8

Kersten UW see **Bencial AF**

Kersten UW see **Sohn YJ**

Kersteus HC, Tuinzing DB, van der Kwast WA: Het kaakgewricht en iatrogene fracturen. Ned Tijdschr Geneeskd 1985 Nov 30;129(48):2314–6 (Eng. Abstr.) (Dut)

Kerstens PJ see **Hopman WP**

Kerster HW see **Schaeffer DJ**

Kersters K see **Bom IJ**

Kersters K see **Izard D**

Kerstholt J see **Schulte HD**

Kerstiens TG: The role of non-governmental organizations in the Netherlands. Trop Geogr Med 1985 Sep;37(3):S75–7

Kersting H, Chauny C, Jochum D, Liedl B: Moderne Strategie der Cystinsteinbehandlung. Helv Chir Acta 1985 Sep;52(3–4):485–8 (Eng. Abstr.) (Ger)

Kersting H see **Schiller J**

Kerstjens HA see **Postmus PE**

Kerstjens JM see **Postmus PE**

Kersual J see **Christa L**

Kersulyté D see **Butkus V**

Kersy PJ see **English JS**

Kertai P see **Arany I**

(Kertbeny KM) Herzer M: Kertbeny and the nameless love. J Homosex 1985 Fall;12(1):1–26

Kertes M see **Ianysheva NIa**

Kertes PJ see **Corris PA**

Kertes PJ see **Pollak SJ**

Kertesz A, Black SE, Polk M, Howell J: Cerebral asymmetries on magnetic resonance imaging. Cortex 1986 Mar;22(1):117–27

Kertész A, Falkay G, Boros M: The effects of benzodiazepines as anaesthesia inducing agents on plasma cortisol level in elective hysterectomy. Acta Med Hung 1985; 42(3–4):145–52

Kertesz A see **Valberg LS**

Kertesz AE, Kertesz J: Wide-field fusional stimulation in strabismus. Am J Optom Physiol Opt 1986 Mar; 63(3):217–22

Kertesz AE see **Bonnas DK**

Kertész D, Rodriguez FF: A konjunktivális behatolás jelentősége az orbita "blow out' töréseinek kezelésében. Fogorv Sz 1986 Mar;79(3):65–70 (Eng. Abstr.) (Hun)

Kertesz E see **D'Eramo JL**

Kertész E see **Katona M**

Kertész E see **Tekulics P**

Kertész F see **Bársony J**

Kertesz J see **Kertesz AE**

Kertesz M see **George SR**

Kertész M see **Hammje K**

Kertész P, Schuder I, Szőke J, Glatner Z, Pienihäkkinen K, Scheinin A, Bánóczy J: Collaborative WHO xylitol field studies in Hungary. VI. Changes in the carbohydrate to protein ratio of dental plaque. Acta Odontol Scand 1985 Dec;43(6):377–80

Kertész P see **Bánóczy J**

Kertész P see **Takács M**

Kertész T: Arató Emil emlékezete (1885–1978). Orv Hetil 1985 Dec 29;126(52):3217–8 (Hun)

Kertiles LP see **Brown RS**

Kertscher HP, Ostermann G, Lang A, Weinzlog W, Gawrisch K: Synthese und biologische Aktivität einiger stabiler Strukturanaloga des Plättchenaktivierenden Faktors. Pharmazie 1985 Oct;40(10):702–4 (Eng. Abstr.) (Ger)

Kertsman VP see **Buslenko NS**

Kertsman VP see **Rabotnikov VS**

Kerttula Y, Weber TH: Serum lipids in viral and bacterial meningitis. Scand J Infect Dis 1986;18(3):211–5

Kerttula Y, Vaara M, Pyhälä L, Sariola H, Kootiniem E, Huttunen JK: Effect of bacterial lipopolysaccharide on serum lipids and on the development of aortic atherosclerosis in rabbits. Atherosclerosis 1986 Mar; 59(3):307–12

Kerty E, Gjerstad L, Nyberg-Hansen R: Kongenital myasteni. Tidsskr Nor Laegeforen 1986 Mar 20;106(8):666–9 (Eng. Abstr.) (Nor)

Kertzer DI see **Hogan DP**

Keruly JC see **Steinberg EP**

Kervancioğlu C see **Erol C**

Kervitsky TM see **Lever SZ**

Kervran A see **Andoussel-Puech MP**

Kervran A see **Bataille D**

Kervran A see **Bihoreau MT**

Kerwar SS, Oronsky AL: Type II collagen induced arthritis in rats: clinical and immunological studies. Int J Tissue React 1985;7(6):409–29

Kerwar SS, Oronsky AL: Studies on type II collagen induced arthritis. Br J Clin Pract [Symp Suppl] 1986 Feb;43:32–40

Kerwar SS see **Ridge SC**

Kerwar SS see **Sloboda AE**

Kerwar SS see **Welles WL**

Kerwar SS see **Whiteley JM**

Kerwin A: Ignorance and scientific progress. Lymphology 1986 Mar;19(1):31–2

Kerwin JL, Washino RK: Recycling of Romanomermis culicivorax (Mermithidae: Nematoda) in rice fields in California, USA. J Med Entomol 1985 Nov 27;22(6):637–43

Kerwin RW, Davies GJ, Westaby S, Poole R: An unusual cardiac consequence of pancreatitis. Eur Heart J 1986 Feb; 7(2):176–8

Kerwin RW, Westaby S, Davies GJ, Blackwood RA: Anomalous left coronary artery from the pulmonary artery presenting with infective endocarditis in an adult. Eur Heart J 1985 Jun;6(6):545–7

Kerz-Rühling I: Freuds Theorie der Einsicht. Psyche (Stuttg) 1986 Feb;40(2):97–123 (Eng. Abstr.) (Ger)

Kerzin-Storrar L see **Read AP**

Kerzner B, Sloan HR, McClung HJ, Chidi CC, Allaboudi AH,

Seckel C: Absorption of glucose polymers from canine jejunum deprived of pancreatic amylase. Am J Physiol 1986 Jun;250(6 Pt 1):G824–9
Kerzner B see **Boyne LJ**
Kerzner B see **McCleod RE**
Kerzner B see **Murray RD**
Kerzner B see **Shulman RJ**
Kerzner B see **Sloan HR**
Kes P, Klaucir S, Belicza M, Samsocasec S, Vučemilovic J, Femenic-Kes R: Renal function in patients with multiple myeloma. Przegl Lek 1985;42(4):375–7
Kes P: Bolesti gornjeg dijela probavnog sustava u bolesnika s bubrežnom insuficijencijom. Lijec Vjesn 1985 Oct; 107(10):456–61 (85 ref.) (Eng. Abstr.) **(Ser)**
Kes P, Drnško D, Stromberger I, Suskovic T: Veza između stupnja opstrukcije dišnih putova i elektrokardiografskih promjena u bolesnika s kroničnim opstruktivnim bolestima pluća. Lijec Vjesn 1986 Feb–Mar;108(2–3):62–7 (Eng. Abstr.) **(Ser)**
Kesaniemi YA, Grundy SM: Effects of dietary polyenylphosphatidylcholine on metabolism of cholesterol and triglycerides in hypertriglyceridemic patients. Am J Clin Nutr 1986 Jan;43(1):98–107
Kesäniemi YA: Pathophysiology of low density lipoprotein and high density lipoprotein glucosylation. Monogr Atheroscler 1985;13:63–73 (34 ref.)
Kesäniemi YA see **Grundy SM**
Kesäniemi YA see **Howard BV**
Kesäniemi YA see **Miettinen TA**
Kesäniemi-Kaokkanen T see **Ylikoa K**
Kesarev VS, Borisenko OV: Sravnitel'nyi analiz novol kory mozga v ontogeneze kitoobraznykh i primatov. Arkh Anat Gistol Embriol 1986 Mar;90(3):17–23 (Eng. Abstr.) **(Rus)**
Kesarwala HH see **Kiefer TA**
Kesarwala HH see **Kim HC**
Kesarwani RC: Multiple primary malignancies. J Indian Med Assoc 1985 Nov;83(11):383–4, 394–5
Kesavan SK see **Reddy NP**
Kesavan V, Doig MT, Priest DG: A radioenzymatic method for the determination of tissue 10-formyltetrahydrofolate. J Biochem Biophys Methods 1986 Jun;12(5–6):311–7
Kesavan V, Sur P, Doig MT, Scanlon KJ, Priest DG: Effects of methotrexate on folates in Krebs ascites and L1210 murine leukemia cells. Cancer Lett 1986 Jan;30(1):55–9
Kesbeke F see **van Haastert PJ**
Kesby GJ, Lambers ER: Factors affecting renal handling of sodium, hydrogen ions, and bicarbonate by the fetus. Am J Physiol 1986 Aug;251(2 Pt 2):F226–31
Kese D see **Filipič B**
Keserovic B, Spasic P, Bojanic N, Parabucki S, Petkovic S, Apostolov K, Garzlić B: Transformacija fibroblasta humane fetalne kože u prisustvu ćelija bubrega obolelih od endemske nefropatije. Vojnosanit Pregl 1986 Jan–Feb; 43(1):3–7 **(Ser)**
Keserű P, Paál T, Török I, Küszeginé Szalai H, Kissné Csikós E: Gyógyszerkészítmények in vitro biofarmáciai ellenőrzése. 4. Nitroglicerin tartalmú tabletták kioldódásának és in vitro egyenértékűsé-ségének összehasonlító vizsgálata. Acta Pharm Hung 1985 Jul; 55(4):229–37 (Eng. Abstr.) **(Hun)**
Keserű P, Paál T, Varsányi L, Nagy P, Kissné Csikós E: Gyógyszerkészítmények in vitro biofarmáciai ellenőrzése. 5. Acetil-szalicilsav tartalmú perorális készítmények összehasonlító kioldódási vizsgálata időközönkénti mintavételezéssel és automatikus eljárással. Acta Pharm Hung 1985 Sep;55(5):168–79 (Eng. Abstr.) **(Hun)**
Keserű P, Paál T, Varsányi L, Kissné Csikós E: Gyógyszerkészítmények in vitro biofarmáciai ellenőrzése. 6. Különböző acetil-szalicilsav tabletták in vitro egyenértékűségének vizgálata. Acta Pharm Hung 1985 Sep; 55(5):180–7 (Eng. Abstr.) **(Hun)**
Keserű P see **Kissné CE**
Keserű P see **Kissné Csikós E**
Keserű P see **Török I**
Keshavan MS, Yeragani VK, Chambers J: Phobic neuroses in India: a cross-cultural comparison [letter] Br J Psychiatry 1986 Mar;148:341–2
Keshavan MS, Burton S, Murphy M, Checkley SA, Crammer JL: Benzhexol withdrawal and cholinergic mechanisms in depression. Br J Psychiatry 1985 Nov;147:560–4
Keshavan MS, David AS, Narayanan HS, Satish P: "On–off" phenomena and manic–depressive mood shifts: case report. J Clin Psychiatry 1986 Feb;47(2):93–4
Keshavan MS see **Grover D**
Keshavan MS see **Langer G**
Keshavarz–Valian H, Alger NE, Boissonneault GA: Effects of p–aminobenzoic acid, methionine, threonine and protein levels on susceptibility of mice to Plasmodium berghei. J Nutr 1985 Dec;115(12):1613–20
Keshavarzian A, Gupta S, Saverymuttu SH, Hodgson HJ: Are there ethnic differences in inflammatory bowel disease? Indian J Gastroenterol 1986 Apr;5(2):95–7
Keshavarzian A, Iber FL, Dangleis MD, Cornish R: Intestinal–transit and lactose intolerance in chronic alcoholics. Am J Clin Nutr 1986 Jul;44(1):70–6
Keshavarzian A, Iber FL, Groer P, Wobbleton J: Gastric emptying of solid meal in male chronic alcoholics. Alcoholism (NY) 1986 Aug;10(4):432–5
Keshavarzian A, Price YE, Peters AM, Lavender JP, Wright NA, Hodgson HJ: Specificity of indium–111 granulocyte scanning and fecal excretion measurement in inflammatory bowel disease—an autoradiographic study. Dig Dis Sci 1985 Dec;30(12):1156–60
Keshavarzian A, Gibson R, Guest J, Spencer J, Lavender JP, Hodgson HJ: Granulocyte migration in uncomplicated intestinal anastomosis in man. Dig Dis Sci 1986 Mar; 31(3):268–72
Keshavarzian A, Iber FL: Intestinal transit in insulin–requiring diabetics. Am J Gastroenterol 1986 Apr;81(4):257–60
Keshavarzian A see **Barr L**
Keshavarzian A see **Gibson RN**
Keshavarzian A see **Gupta S**
Keshavarzian A see **Isaacs JD**
Keshavarzian A see **Isaacs P**
Keshavarzian A see **Pring DJ**
Keshavarzian A see **Saverymuttu SH**
Keshaven MS, Lishman WA: Prolonged depersonalization following cannabis abuse [letter] Br J Addict 1986 Feb; 81(1):140–2
Keshaviah P, Berkseth R, Ilstrup K, McMichael C, Collins A: Reduced treatment time: hemodialysis (HD) versus hemofiltration (HF). Trans Am Soc Artif Intern Organs 1985;31:176–82
Keshaviah P, Luehmann D, Ilstrup K, Collins A: Technical requirements for rapid high–efficiency therapies. Artif Organs 1986 Jun;10(3):189–94
Keshaviah P see **Collins A**
Keshaviah P see **Collins AJ**
Keshaviah P see **Ilstrup K**
Keshaviah PR: A technological assessment of the current and future status of hemodialysis. Med Instrum 1986 Mar–Apr; 20(2):65–73
Keshwarz NM, Recker RR: The label escape error: comparison of measured and theoretical fraction of total bone–trabecular surface covered by single label in normals and patients with osteoporosis. Bone 1986;7(2):83–7
Kesheleva VB, Erosbina NV: Metabolicheskoe limitirovanie effektivnosti rosta Escherichia coli K802 v khemostate. Dokl Akad Nauk SSSR 1986;288(3):737–40 **(Rus)**
Kesheleva VV see **Ol'shanskii VO**
Keshet E see **Itin A**
Keshet E see **Rotman G**
Keshet I, Lieman–Hurwitz J, Cedar H: DNA methylation affects the formation of active chromatin. Cell 1986 Feb 28;44(4):535–43
Keshgegian AA, Mann JM, Cooper JH: Is duplicate testing for prothrombin time and activated partial thromboplastin time necessary? Arch Pathol Lab Med 1986 Jun; 110(6):520–2
Keshgegian AA see **Neri RA**
Keshikbaeva AA see **Padiukov LN**
Keshikbaeva AA see **Tatochenko VK**
Keshmirian J see **Nogrady T**
Keshra R see **Nicholson RI**
Kesiak J see **Iwaszkiewicz A**
Kesiak J see **Stefaniak B**
Kesiakova S see **Karadzhov S**
Kesic V see **Pilic Z**
Kesik A, Vethamany–Globus S, Globus M: Effect of insulin on cyclic nucleotide levels and promotion of mitosis by insulin and ionophore A23187 in cultured newt blastemats. In Vitro Cell Dev Biol 1986 Aug;22(8):465–8
Keskey TS, Suarez M, Gleicher N, Friberg J, Levy HB: Chlamydia trachomatis infections in infants. Mt Sinai J Med (NY) 1986 Feb;53(2):77–9
Keskey TS see **Confino E**
Keski–Oja J, Laiho M, Vartio T: Characterization of a novel gelatin–binding 21 kDa protein secreted by cultured adherent cells. Biochim Biophys Acta 1986 Jul 16; 882(3):367–76
Keski–Oja J see **Alitalo K**
Keski–Oja J see **Laiho M**
Keskiaho L, Tukiainen P, Rapola J, Kaitila I: Alveolaarinen mikrolitiasasi—miliaarisen röntgenlöydöksen syy. Duodecim 1985;101(18):1789–93 **(Fin)**
Keskinen J see **Rajala M**
Keskinen R see **Perkkiö J**
Kesler A see **Weinberger A**
Kesler EM see **LeVan PL**
Kesler KA, Herring MB, Arnold MP, Glover JL, Park HM, Helmus MN, Bendick PJ: Enhanced strength of endothelial attachment on polyester elastomer and polytetrafluoroethylene graft surfaces with fibronectin substrate. J Vasc Surg 1986 Jan;3(1):58–64
Kesler R see **Welch N**
Kesler RW, Sanlsbury FT: Handwringing mimicking a connective tissue disease [letter] J Rheumatol 1985 Jun; 12(3):646–7
Késmárky J: Rezidivierender Gallensteinileus. Zentralbl Chir 1986;111(1):50–2 **(Ger)**
Kesner JS, Kaufman JM, Wilson RC, Kuroda G, Knobil E: On the short–loop feedback regulation of the hypothalamic luteinizing hormone releasing hormone 'pulse generator' in the rhesus monkey. Neuroendocrinology 1986; 42(2):109–11
Kesner KM: Catheterization postoptical urethrotomy [letter] Urology 1986 Jun;27(6):575
Kesner RP, Crutcher KA, Meassom MO: Medial septal and nucleus basalis magnocellularis lesions produce order memory deficits in rats which mimic symptomatology of Alzheimer's disease. Neurobiol Aging 1986 Jul–Aug; 7(4):287–95
Keso L, Kivisaari A, Salaspuro M: Alkoholistin thoraxkuvassa näkyvät murtumat. Duodecim 1985;101(16):1562–7 (Eng. Abstr.) **(Fin)**
Kesper HJ see **Egbring R**
Kess JF see **Hoppe RA**
Kessabi M, Hamliri A, Braun JP: Experimental fluorosis in sheep: alleviating effects of aluminum. Vet Hum Toxicol 1986 Aug;28(4):300–4
Kessabi M, Hamliri A, Braun JP, Rico AG: Experimental acute sodium fluoride poisoning in sheep: renal, hepatic, and metabolic effects. Fundam Appl Toxicol 1985 Dec;5(6 Pt 1):1025–33
Kessacorn W see **Submoke S**
Kessel B see **Jia XC**
Kessel D: Photosensitization with derivatives of haematoporphyrin. Int J Radiat Biol 1986 Jun;49(6):901–7 (52 ref.)
Kessel D: Interactions among membrane transport systems: anthracyclines, calcium antagonists and anti–estrogens. Biochem Pharmacol 1986 Aug 15;35(16):2825–6
Kessel D: In vivo fluorescence of tumors after treatment with derivatives of hematoporphyrin. Photochem Photobiol 1986 Jul;44(1):107–8
Kessel D, Corbett T: Correlations between anthracycline resistance, drug accumulation and membrane glycoprotein patterns in solid tumors of mice. Cancer Lett 1985 Sep 15;28(2):187–93
Kessel D, Chang CK, Musselman B: Chemical, biologic and biophysical studies on 'hematoporphyrin derivative'. Adv Exp Med Biol 1985;193:213–27
Kessel D: Glycosyltransferases as marker enzymes in neoplasia. Prog Clin Biol Res 1986;204:21–30
Kessel D: Localization and photosensitization of murine tumors in vivo and in vitro by a chlorin–porphyrin ester. Cancer Res 1986 May;46(5):2248–51
Kessel D see **Keene JP**
Kessel E, Sastrawinata S, Mumford SD: Correlates of fetal growth and survival. Acta Paediatr Scand [Suppl] 1985; 319:120–7
Kessel E see **Koenig R**
Kessel E see **Mumford SD**
Kessel F, Hahn K, Elsner D, Beyer J, Thelen M: 131–Jod–Meta–Jodobenzylguanidin–Szintigraphie und –Therapie bei malignem Phäochromozytom. Internist (Berlin) 1986 Jan;27(1):70–3 **(Ger)**
Kessel J, Fabian BC: The pluripotency of the extraembryonic mesodermal cells of the early chick blastoderm: effects of the AP and AOV environments. Dev Biol 1986 Aug; 116(2):319–27
Kessel L see **Calvert PT**
Kessel M, Radermacher M, Frank J: The structure of the stalk surface layer of a brine pond microorganism: correlation averaging applied to a double layered lattice structure. J Microsc 1985 Jul;139 (Pt 1):63–74
Kessel M see **Dony C**
Kessel M see **Gruss P**
Kessel R see **Barden HS**
Kessel RG, Tung HN, Beams HW, Lin JJ: Is the nuclear envelope a 'generator' of membrane? Developmental sequences in cytomembrane elaboration. Cell Tissue Res 1986;245(1):61–8
Kessel RG, Tung HN, Roberts R: Filipin–sterol complexes in the plasma membrane of zebrafish spermatozoa. Anat Rec 1985 Aug;212(4):358–63
Kessel RW see **Cohen DL**
Kesseler ME see **Hall VL**
Kessell M, Resnick MD, Blum RW: Adventure, Etc.—a health–promotion program for chronically ill and disabled youth. J Adolesc Health Care 1985 Nov;6(6):433–8
Kessell R see **Slabas AR**
Kesselman A see **Fakih HN**
Kesselman M see **Schaur DB**
Kesselring J: Neurologische Manifestationen beim erworbenen Immundefektsyndrom (AIDS). Dtsch Med Wochenschr 1986 Jul 4;111(27):1068–73 (55 ref.) **(Ger)**
Kesselring J, Schmid M, Pirovino M, Mumenthaler M: Atypische neurologische Krankheitsbilder im Rahmen des erworbenen Immundefektsyndroms (AIDS). Dtsch Med Wochenschr 1986 Jul 4;111(27):1058–60 (Eng. Abstr.) **(Ger)**
Kesselring J: Therapie akuter lumbaler Diskushernien. Ther Umsch 1985 Oct;42(10):699–702 (24 ref.) (Eng. Abstr.) **(Ger)**
Kesselring J see **Dickson JG**
Kesselring UK, Meyer R: Asthetische Chirurgie des unteren Gesichtsdrittels. Handchir Mikrochir Plast Chir 1986 Mar; 18(2):96–9 (Eng. Abstr.) **(Ger)**
Kesselring UK: Aspirationslipektomie, Spätresultate, unbefriedigende Resultate und deren Korrekturen. Handchir Mikrochir Plast Chir 1985 Nov;17(6):331–5 (Eng. Abstr.) **(Ger)**
Kesselring UK: Die Fettabsaugung oder Aspirationslipektomie. Chirurg 1985 Dec;56(12):768–72 **(Ger)**
Kesselring UW see **Nguyen HP**
Kesserü E see **Procaccini JC**
Kessie G see **Nair PP**
Kessimian N, Langner BJ, McMillan PN, Jauregui HO: Lectin binding to parietal cells of human gastric mucosa. J Histochem Cytochem 1986 Feb;34(2):237–43
Kessin RH, Franke J: Secreted adenylate cyclase of

Bordetella pertussis: calmodulin requirements and partial purification of two forms. J Bacteriol 1986 Apr; 166(1):290–6

Kessin RH see **de Gunzburg J**

Kessinger A, Armitage JO, Landmark JD, Weisenburger DD: Reconstitution of human hematopoietic function with autologous cryopreserved circulating stem cells. Exp Hematol 1986 Mar;14(3):192–6

Kessinger S see **Cornbleet J**

Kesslak JP, Nieto-Sampedro M, Globus J, Cotman CW: Transplants of purified astrocytes promote behavioral recovery after frontal cortex ablation. Exp Neurol 1986 May;92(2):377–90

Kesslak JP, Gage FH 3d: Recovery of spatial alternation deficits following selective hippocampal destruction with kainic acid. Behav Neurosci 1986 Apr;100(2):280–3

Kessler AI, Gots JS: Regulation of gusC expression in Escherichia coli. J Bacteriol 1985 Dec;164(3):1288–93

Kessler AR, Yehuda S: Learning-induced changes in brain membrane cholesterol and fluidity: implications for brain aging. Int J Neurosci 1985 Oct;28(1–2):73–82

Kessler AR, Kessler B, Yehuda S: In vivo modulation of brain cholesterol level and learning performance by a novel plant lipid: indications for interactions between hippocampal–cortical cholesterol and learning. Life Sci 1986 Mar 31;38(13):1185–92

Kessler B see **Blum M**

Kessler B see **Kessler AR**

Kessler C, Henningsen H, Reuther R, Christian W: Zur Kleinhirnatrophie bei Epilepsiekranken: Eine computertomographische Untersuchung. Fortschr Neurol Psychiatr 1985 Dec;53(12):437–41 (Eng. Abstr.) (Ger)

Kessler C see **Henningsen H**

Kessler C see **Sauer H**

Kessler CJ see **Vogenberg FR**

Kessler CM see **Cohen AJ**

Kessler CM see **Orenstein JM**

Kessler CM see **Topiel MS**

Kessler D, Meister W: Untersuchungen zur Osteoporose bei Kortikoidtherapie von Patienten mit chronischen obstruktiven Atemwegserkrankungen. Z Erkr Atmungsorgane 1985;165(3):248–54 (Eng. Abstr.) (Ger)

Kessler DK see **Owens E**

Kessler DK see **Schindler RA**

Kessler E: Multicentric giant lymph node hyperplasia. A report of seven cases. Cancer 1985 Nov 15;56(10):2446–51

Kessler E see **Dicker D**

Kessler E see **Gal R**

Kessler E see **Geier A**

Kessler E see **Goldberg BD**

Kessler E see **Kyzer S**

Kessler E see **Turani H**

Kessler ER see **Carrier JA**

Kessler F: Laser therapy is cost-effective [letter] Gastrointest Endosc 1985 Oct;31(5):349–50

Kessler F, Schmidt KL: Uber eine ungewöhnliche Koinzidenz von Densaplasie und Atlasfehlbildung mit frühkindlicher spastischer Tetraparese. Kasuistischer Beitrag zur Differentialdiagnose der entzündlichen atlantoaxialen Dislokation. Z Rheumatol 1985 Jul–Aug;44(4):198–202 (Eng. Abstr.) (Ger)

Kessler FB: Complications of the management of carpal tunnel syndrome. Hand Clin 1986 May;2(2):401–6 (36 ref.)

Kessler FB: Small joint replacements. An alternative for victims of arthritis. AORN J 1986 Jul;44(1):49–50, 52–3

Kessler FB, Epstein MJ, Lannik D, Maher D, Pappa S: Fascia patch graft for a digital flexor sheath defect over primary tendon repair in the chicken. J Hand Surg [Am] 1986 Mar; 11(2):241–5

Kessler G see **Kirsten D**

Kessler G see **Melamed MR**

Kessler GF Jr see **Mercer DW**

Kessler GR, Ibrahim FA, Kahn H: Character development in adolescents. Adolescence 1986 Spring;21(81):1–9

Kessler H: Basaliom der Vulva. Geburtshilfe Frauenheilkd 1986 Mar;46(3):194 (Ger)

Kessler H see **Husemann B**

Kessler HA, Pottage JC Jr, Trenholme GM, Benson CA, Levin S: Effects of suramin on in vitro HBsAg production by PLC/PRF/5 cells and hepatitis B virus DNA polymerase activity. AIDS Res 1986 Feb;2(1):63–72

Kessler HA see **Benson CA**

Kessler I, Lancet M, Appelman Z, Borenstein R: Indications and results of metroplasty in uterine malformations. Int J Gynaecol Obstet 1986 Apr;24(2):137–44

Kessler I, Lancet M: [Plasma volume in normal and pathologic pregnancies (editorial)] Harefuah 1985 Nov 15; 109(10):308–9 (Heb)

Kessler I, Lancet M, Schwartz Z, Yemini M, Kasuner R: [The fate of pregnancy after first and middle trimester bleeding] Harefuah 1986 Jan 1;110(1):8–11 (Eng. Abstr.) (Heb)

Kessler I see **Blickstein I**

Kessler I see **Graff G**

Kessler II see **Bland SM**

Kessler II see **Koval J**

Kessler J, Markowitsch HJ, Sigg G: Memory related role of the posterior cholinergic system. Int J Neurosci 1986 Aug;30(1–2):101–19

Kessler J see **Markowitsch HJ**

Kessler J see **Wanner M**

Kessler JA, Conn G, Hatcher VB: Isolated plasma membranes regulate neurotransmitter expression and facilitate effects of a soluble brain cholinergic factor. Proc Natl Acad Sci USA 1986 May;83(10):3528–32

Kessler JA: Parasympathetic, sympathetic, and sensory interactions in the iris: nerve growth factor regulates cholinergic ciliary ganglion innervation in vivo. J Neurosci 1985 Oct;5(10):2719–25

Kessler JA: Differential regulation of peptide and catecholamine characters in cultured sympathetic neurons. Neuroscience 1985 Jul;15(3):827–39

Kessler JA: Differential regulation of cholinergic and peptidergic development in the rat striatum in culture. Dev Biol 1986 Jan;113(1):77–89

Kessler JF, Alberts DS, Piezia PM, Wilson V, Chase J, Aspro M, Surwit EA: An effective five-drug antiemetic combination for prevention of chemotherapy-related nausea and vomiting. Experience in eighty-four patients. Cancer Chemother Pharmacol 1986;16(3):282–6

Kessler JF see **Overman TL**

Kessler JF see **Thomson SP**

Kessler JO see **Fu TK**

Kessler JP, Jean A: Inhibitory influence of monoamines and brainstem monoaminergic regions on the medullary swallowing reflex. Neurosci Lett 1986 Mar 28;65(1):41–6

Kessler JP, Jean A: Inhibition of the swallowing reflex by local application of serotonergic agents into the nucleus of the solitary tract. Eur J Pharmacol 1985 Nov 26; 118(1–2):77–85

Kessler K see **Flügel M**

Kessler K see **Goodenow M**

Kessler KM, Pina I, Green B, Burnett B, Laighold M, Bilsker M, Palomo AR, Myerburg RJ: Cardiovascular findings in quadriplegic and paraplegic patients and in normal subjects. Am J Cardiol 1986 Sep 1;58(6):525–30

Kessler KM, Bilsker MS, Manasa M, Laigshold M, Myerburg RJ: Pericardial web: extensive pericardial adhesions associated with idiopathic pericarditis. Am Heart J 1986 Mar;111(3):602–3

Kessler KM, Kayden DS, Estes DM, Koslovskis PL, Sequeira R, Trohman RG, Palomo AR, Myerburg RJ: Procainamide pharmacokinetics in patients with acute myocardial infarction or congestive heart failure. J Am Coll Cardiol 1986 May;7(5):1131–9

Kessler KM see **Myerburg RJ**

Kessler KM see **Palomo AR**

Kessler KM see **Trohman RG**

Kessler L: Užití tkáňových lepidel v otorinolaryngologii. Cesk Otolaryngol 1985 Sep;34(5):280–1 (Cze)

Kessler L see **Mathews WC**

Kessler L see **Nurnberger JI Jr**

Kessler LA: The padded patient enclosure [letter] Neurosurgery 1985 Nov;17(5):869–70

Kessler LG see **Horm JW**

Kessler LG see **Taube CA**

Kessler M, Baudry M, Cummins JT, Way S, Lynch G: Induction of glutamate binding sites in hippocampal membranes by transient exposure to high concentrations of glutamate or glutamate analogs. J Neurosci 1986 Feb; 6(2):355–63

Kessler M: Bio-incompatibilité à long terme en hémodialyse. Nephrologie 1985;6(5):231–4 (47 ref.) (Fre)

Kessler M, Durand PY, Kaminski E, Louis J, Cao Huu T, Royer-Moreau MJ, Duc M: Traitement par hémofiltration et chélation d'un saturnisme hydrique domestique chez une malade hémodialysée anurique. Nephrologie 1985; 6(5):235–8 (Eng. Abstr.) (Fre)

Kessler M, Höper J, Chance B, Lübbers DW, Messmer K, Sinagowitz E: Regulation of reactive hyperaemia in the kidney. Adv Exp Med Biol 1985;191:683–92

Kessler M see **Austin-Seymour MM**

Kessler M see **Bene MC**

Kessler M see **Brunner M**

Kessler M see **Harrison DK**

Kessler M see **Hiller D**

Kessler M see **Louis J**

Kessler M see **Lutz G**

Kessler M see **Semenza G**

Kessler M see **Sutton RG**

Kessler MJ, Turnquist JE, Pritzker KP, London WT: Reduction of passive extension and radiographic evidence of degenerative knee joint diseases in cage-raised and free-ranging aged rhesus monkeys (Macaca mulatta). J Med Primatol 1986;15(1):1–9

Kessler MJ, London WT: Intracardiac and aortic thrombi in capuchin monkeys (Cebus apella). J Med Primatol 1986; 15(4):259–66

Kessler MJ, Rawlins RG: Congenital cataracts in a free-ranging rhesus monkey. J Med Primatol 1985; 14(4):225–8

Kessler MJ, Howard CF Jr, London WT: Gestational diabetes mellitus and impaired glucose tolerance in an aged Macaca mulatta. J Med Primatol 1985;14(5):237–44

Kessler MJ see **Dawson WW**

Kessler MJ see **Rensland RC**

Kessler MM, Beckendorf RC, Westhafer MA, Nordstrom JL: Requirement of A–A–U–A–A–A and adjacent downstream sequences for SV40 early polyadenylation. Nucleic Acids Res 1986 Jun 25;14(12):4939–52

Kessler N see **Deshairs C**

Kessler P: Die Behandlung der tuberkulösen Coxitis unter besonderer Berücksichtigung der modernen operativen Therapie. Z Erkr Atmungsorgane 1985;165(3):259–66 (Eng. Abstr.) (Ger)

Kessler P: Die operative Behandlung der Koxitis im Erwachsenenalter. Beitr Orthop Traumatol 1986 Jan; 33(1):25–33 (Eng. Abstr.) (Ger)

Kessler P see **Pieper K**

Kessler PD see **Packer M**

Kessler R see **Buchsbaum MS**

Kessler R see **Weinshel E**

Kessler RC, Neighbors HW: A new perspective on the relationships among race, social class, and psychological distress. J Health Soc Behav 1986 Jun;27(2):107–15

Kessler RC see **Wethington E**

Kessler RE see **Phelps DJ**

Kessler RL see **Conway VH**

Kessler RM see **Cutler NR**

Kessler S see **Kiser GC**

Kessler S see **Nast-Kolb D**

Kessler T see **Lipman TO**

Kessler TR see **Coleman DL**

Kessler W, Hoffmann R, Angwerd R: Gefässverletzungen bei orthopädisch-traumatologischen Eingriffen. Helv Chir Acta 1985 Jun;52(2):273–7 (Eng. Abstr.) (Ger)

Kessler W, Schmid L, Hoffmann R, Angwerd R, Wicky B: Erleichterung der Langzeitchemotherapie durch ein vollständig implantierbares Kathetersystem. Helv Chir Acta 1985 Jun;52(2):253–7 (Eng. Abstr.) (Ger)

Kessler W see **Clemens MR**

Kessler WB see **Materson BJ**

Kessler-Icekson G see **Shlesinger H**

Kessling AM, Berg K, Mockleby E, Humphries SE: DNA polymorphisms around the apo AI gene in normal and hyperlipidaemic individuals selected for a twin study. Clin Genet 1986 Jun;29(6):485–90

Kessling AM, Horsthemke B, Humphries SE: A study of DNA polymorphisms around the human apolipoprotein AI gene in hyperlipidaemic and normal individuals. Clin Genet 1985 Oct;28(4):296–306

Kessock-Philp S see **Romanowski B**

Kesson AM, Henderson-Smart DJ, Pettigrew AG, Edwards DA: Peripheral nerve conduction velocity and brainstem auditory evoked responses in small for gestational age preterm infants. Early Hum Dev 1985 Sep;11(3–4):213–9

Kesson BA, Florén I, Skerfving S: Visual disturbances after experimental human exposure to triethylamine. Br J Ind Med 1985 Dec;42(12):848–50

Kesson CM see **Northcote RJ**

Kessous A see **Ouellet T**

Kessous-Elbaz A see **Saavedra C**

Kessy BM, Noakes DE: Uterine tube abnormalities as a cause of bovine infertility. Vet Rec 1985 Aug 10;117(6):122–4

Kestel M see **Wangerin K**

Kestel W see **Mössner J**

Kestell P, Gledhill AP, Threadgill MD, Gescher A: S-(N-Methylcarbamoyl)-N-acetylcysteine: a urinary metabolite of the hepatotoxic experimental antitumour agent N-methylformamide (NSC 3051) in mouse, rat and man. Biochem Pharmacol 1986 Jul 15;35(14):2283–6

Kestell P, Gescher A, Slack JA: The fate of N-methylformamide in mice. Routes of elimination and characterization of metabolites. Drug Metab Dispos 1985 Sep–Oct;13(5):587–92

Kestell P, Gill MH, Threadgill MD, Gescher A, Howarth OW, Curzon EH: Identification by proton NMR of N-(hydroxymethyl)-N-methylformamide as the major urinary metabolite of N,N-dimethylformamide in mice. Life Sci 1986 Feb 24;38(8):719–24

Kesteloot H: Differences in serum lipid distribution within and between populations. Verh K Acad Geneeskd Belg 1985;47(3):245–54

Kesteloot H: Cardiology: present and future. Acta Cardiol (Brux) 1985;40(5):511–6

Kesteloot H see **Aubert AE**

Kesteloot H see **Denys BG**

Kesteloot H see **Joossens JV**

Kesteloot H see **Shu LG**

Kesteloot H see **Stroobandt R**

Kesteloot H see **Van de Werf F**

Kestelyn P, Bogaerts J, Lepage P: Multiresistant Salmonella typhimurium panophtalmia in an immunocompetent infant. Ann Soc Belg Med Trop 1986;66(1):83–5

Kestelyn P, Lepage P, Van de Perre P: Perivasculitis of the retinal vessels as an important sign in children with AIDS-related complex. Am J Ophthalmol 1985 Oct 15; 100(4):614–5

Kestelyn P, Taelman H: Effect of praziquantel on intraocular cysticercosis: a case report. Br J Ophthalmol 1985 Oct; 69(10):788–90

Kestelyn P: Rhinoscleroma with bilateral orbital involvement. Am J Ophthalmol 1986 Mar 15;101(3):381–2

Kestelyn P see **Bogaerts J**

Kestenberg E: Adolescent pathology: commencement, passage, or catastrophe. Adolesc Psychiatry 1986;13:455–66

Kesten SJ see **Werbel LM**

Kestenbaum B: Migration of the elderly from the perspective of the Master Beneficiary Record. Res Aging 1986 Jun; 8(2):329–36

Kestenbaum B: Mortality by nativity. Demography 1986 Feb; 23(1):87–90

Kestenbaum CJ: The professional woman's dilemma: love

and/or power. Am J Psychoanal 1986 Spring;46(1):15–21
Kestenbaum CJ: The creative process in child psychotherapy. Am J Psychother 1985 Oct;39(4):479–89
Kestenbaum RS see **Meller Y**
Kestenbaum S see **Laurent J**
Kestenberg A see **Wiest JW**
Kestenberg B see **Warrier RP**
Kestenberg JS, Brenner I: Children who survived the Holocaust. The role of rules and routines in the development of the superego. Int J Psychoanal 1986;67 (Pt 3):309–16
Kestenberg WL see **Warrier RP**
Kesteus L see **Melbye M**
Kesteus PJ see **de Hemptinne B**
Kesteus PJ see **Gigot JF**
Kesteus PJ see **Veyckemans F**
Kesteus-Servaye Y see **Veyckemans F**
Kester A see **Verweij J**
Kester AD see **Namavar F**
Kester AD see **Schneider AJ**
Kester DE, Andreasy RJ, Aust JB: The value and cost effectiveness of abdominal roentgenograms in the evaluation of stab wounds to the abdomen. Surg Gynecol Obstet 1986 Apr;162(4):337–9
Kester DM see **Verweij J**
Kester HC see **Visser J**
Kester L see **Cordasco EM**
Kester MA see **Brunet ME**
Kester MA see **Cook SD**
Kester MA see **Prfbyl CR**
Kester MB, Saccar CL, Rocci ML Jr, Mansmann HC Jr: New simplified microassay for the quantitation of theophylline and its major metabolites in serum by high-performance liquid chromatography. J Chromatogr 1986 Jul 11;380(1):99–108
Kester RC see **Sheehan SJ**
Kester SE see **Van Winkle LJ**
Kesterson JW see **Bopp BA**
Kesteven PJ, Papaioglu I, Williams BT, Savidge GF: Significance of the whole blood activated clotting time in cardiopulmonary bypass. J Cardiovasc Surg (Torino) 1986 Jan–Feb;27(1):85–9
Kesteven PJ, Pullan JM, Glass UH, Wetherley-Mein G: Hypersplenism and splenectomy in lymphoproliferative and myeloproliferative disorders. Clin Lab Haematol 1985; 7(4):297–306
Kestin M, Miller L, Littlejohn G, Wahlqvist M: The use of unproven remedies for rheumatoid arthritis in Australia. Med J Aust 1985 Nov 25;143(11):516–8
Kesting U, Boldman G: Zum Einsatz von Futterzuckerrüben in der Schweineernährung. 1. Mitteilung. Die Wirkung unterschiedlicher Zubereitungsarten auf den Magen-Darm-Trakt. Arch Tierernahr 1986 Jun; 36(6):499–507 (Eng. Abstr.) **(Ger)**
Kestner J see **Kroll MH**
Kestner JF Jr: Asbestos associated disease of the lung and pleura. Del Med J 1986 Mar;58(3):161–73
Kesty KR see **Waller RR**
Keswani MH see **Patil AR**
Keswick BH, Satterwhite TK, Johnson PC, DuPont HL, Secor S.L., Bitsura JA, Gary GW, Hoff JC: Inactivation of Norwalk virus in drinking water by chlorine. Appl Environ Microbiol 1985 Aug;50(2):261–4
Kesy-Dabrowska I see **Bassendowska-Korska E**
Kesy-Dabrowska I see **Muszyńska-Zimna E**
Kesy-Dabrowska I see **Nowacka E**
Keszeghová V, Vesolovská Z, Hlavayová E, Svec J: Ekspressiia virusspetsificheskikh funktsii pri lelkoze u krys, indutsirovannom 3-metilkholantrenom. Eksp Onkol 1986; 8(3):21–8 (Eng. Abstr.) **(Rus)**
Keszeghová V, Vesolovská Z, Hlavayová E, Svec J: Expression of retrovirus-related functions in the methylcholanthrene-induced rat myelogenous leukemia. Neoplasma 1985;32(5):581–91
Keszei VA, Halvorson EM: Hyphema as a complication of strabismus surgery in an aphakic eye [letter] Arch Ophthalmol 1986 May;104(5):637–8
Keszler A, Domingues FV: Ameloblastoma in childhood. J Oral Maxillofac Surg 1986 Aug;44(8):609–13
Keszler H see **Klain M**
Keszler M, Molina B, Butterfield AB, Subramanian KN: Combined high-frequency jet ventilation in a meconium aspiration model. Crit Care Med 1986 Jan;14(1):34–8
Keszthelyi G see **Szabó G**
Keszthelyi L see **Barabás K**
Keszthelyi LM see **Gerő L**
Keszthelyi T see **Acsádi G**
Keszthelyi T see **Kovács J**
Keszthelyi T see **Kovács JB**
Keszthelyi-Lándori S: NaI(Tl) camera crystals: imaging capabilities of hydrated regions on the crystal surface. Radiology 1986 Mar;158(3):823–6
Ket JL see **Schutgens RB**
Ket JM see **Rashkovsky OM**
Ketai L, Chauncey J, Dupas R: Combination of flow cytometry and transbronchial needle aspiration in the diagnosis of mediastinal lymphoma [letter] Chest 1985 Dec; 88(6):936
Ketai LH see **Baldwin SR**
Ketai R: Psychocardiologic perspectives of coronary artery disease. Henry Ford Hosp Med J 1986;34(1):56–60
Ketch DA see **Glaves D**
Ketcham AS, Van Buren JM: Tumors of the paranasal sinuses: a therapeutic challenge. Am J Surg 1985 Oct;150(4):406–13
Ketcham AS see **Lafreniere R**
Ketcham AS see **Moffat FL**
Ketcham AS see **Temple WJ**
Ketcham CM see **Baumbach GA**
Ketchin GS see **Warford A**
Ketchum KA see **Racusen RH**
Ketchum LD: Suture materials and suture techniques used in tendon repair. Hand Clin 1985 Feb;1(1):43–53
Ketchum PA see **Warren HS**
Ketelaar JA see **Wiegman-Ho L**
Ketelbant P see **De Vuyst P**
Ketelbant P see **Noseda A**
Ketelbant P see **Thomas D**
Ketelbant P see **Vandenplas Y**
Ketelbant P see **Yernault JC**
Ketelhut R see **Franz IW**
Ketelsen UP see **Dietz V**
Ketelslegers JM see **Buysschaert M**
Ketelslegers JM see **Ittner J**
Ketelslegers JM see **Maes M**
Ketelslegers JM see **Maisin JP**
Ketelslegers JM see **Mauerhoff T**
Keter A see **Wüthrich B**
Ketiladze ES, Bugaeva NP, Golosova TV, Kelli EI: Khronicheskiĭ gepatit B i del'ta-infektsiia. Ter Arkh 1986; 58(2):63–5 (Eng. Abstr.) **(Rus)**
Ketiladze ES, Ursaki LP, Vartanian RV, Savitskiĭ GI: Pokazateli T-limfotsitov i ikh subpopuliatsiĭ u detei pri grippe. Vopr Virusol 1985 Nov-Dec;30(6):653–7 (Eng. Abstr.) **(Rus)**
Ketiladze ES, Bugaeva NP, Kozlova TP, Golosova TV, Verozhbitova TE: Del'ta-infektsiia u bol'nykh khronicheskim virusnym gepatitom B. Vopr Virusol 1986 Jan–Feb;31(1):69–73 (Eng. Abstr.) **(Rus)**
Ketiladze ES see **Agafonikova KI**
Ketiladze ES see **Chekmareva LI**
Ketiladze ES see **Farber NA**
Ketiladze ES see **Favorov MO**
Ketiladze ES see **Ivanova LA**
Ketiladze ES see **Kuznetsov SV**
Ketiladze ES see **Sibirev AA**
Ketis NV, Hoover RL, Karnovsky MJ: Isolation of bovine aortic endothelial cell plasma membranes: identification of membrane-associated cytoskeletal proteins. J Cell Physiol 1986 Aug;128(2):162–70
Ketleris II see **Shatinskas RV**
Ketley JM, Mitchell TJ, Haslam SC, Stephen J, Candy DC, Burdon DW: Sporogenesis and toxin A production by Clostridium difficile. J Med Microbiol 1986 Aug;22(1):33–8
Ketley JM see **Haslam SC**
Ketley JM see **Mitchell TJ**
Ketlinskiĭ SA, Simbirtsev AS: Vremennoe ischeznovenie G2-kletok iz bazal'nogo sloia regeneriruiushchego epidermisa. Dokl Akad Nauk SSSR 1985;285(6):1451–3 **(Rus)**
Ketner G see **Weinberg DH**
Ketner M, Kramer M, Romanowska M: Aktywność acylazy aktywowanej kobaltem u osób leczonych neuroleptykami. Psychiatr Pol 1985 Jan–Feb;19(1):30–3 (Eng. Abstr.) **(Pol)**
Keto P see **Suoranta H**
Ketonen L, Gyldensted C: Lumbar disc disease evaluated by myelography and postmyelography spinal computed tomography. Neuroradiology 1986;28(2):144–9
Ketonen L, Oksanen V, Kuusisto I, Somer H: Hypodense white matter lesions in computed tomography of neurosarcoidosis. J Comput Assist Tomogr 1986 Mar-Apr; 10(2):181–3
Ketonen L see **Lamio J**
Ketonen P see **Ala-Kulju K**
Ketonen P see **Harjola PT**
Ketonen P see **Järvinen A**
Ketonen P see **Salo JA**
Ketonogbo A see **Scher LA**
Ketso-Ard K see **Visudhiphan S**
Ketsche R see **Vogel HP**
Ketscher KD see **Kindt J**
Kett K, Brandtzaeg P, Radl J, Haaijman JJ: Different subclass distribution of IgA-producing cells in human lymphoid organs and various secretory tissues. J Immunol 1986 May 15;136(10):3631–5
Kett NA, Pollack ED: Retention of lateral motor column neurons during the phase of rapid cell loss after limb amputation in Rana pipiens tadpoles. J Exp Zool 1985 Oct; 236(1):59–66
Kette F see **Cugini U**
Kettel LJ see **Orient JM**
Kettelhut IC see **Oliveira DA**
Kettelkamp DB see **Witzmann FA**
Kettelkamp N see **Tana RD**
Kettenbach B see **Fiedler VB**
Kettenmann H: A reversible decrease in electrical coupling of cultured mouse glial cells induced by superfusion from a micropipette. Neurosci Lett 1985 Aug 16;59(1):85–8
Kettenmann H, Schachner M: Pharmacological properties of gamma-aminobutyric acid-, glutamate-, and aspartate-induced depolarizations in cultured astrocytes. J Neurosci 1985 Dec;5(12):3295–301
Ketter T, Chan D, La F: Alprazolam in the treatment of compulsive symptoms [letter] J Clin Psychopharmacol 1986 Feb;6(1):59–60
Ketterer B see **Haq RU**
Ketterer B see **Turesky RJ**
Ketterer MW, Stoever WW, Pickering ER, Carney MP: The type A behavior pattern: a review for the primary care physician. J Am Osteopath Assoc 1985 Oct;85(10):649–56
Ketterer MW, Smith BD: Affect cognizance and the type A behavior pattern: labeling, cognitive effort or phenomenological loss? Int J Psychiatry Med 1985–86; 15(3):225–41
Ketterer PJ, Webster WR, Shield J, Arthur RJ, Blackall PJ, Thomas AD: Melioidosis in intensive piggeries in south eastern Queensland. Aust Vet J 1986 May;63(5):146–9
Ketterer PJ, Dunster PJ: Failure to eliminate Leptospira pomona from pigs by treatment with long acting oxytetracyline. Aust Vet J 1985 Oct;62(10):348–9
Ketterer PJ see **Hill BD**
Kettering J see **Henry CA**
Kettering JD see **Gridley DS**
Kettering RL see **Harrow M**
Ketterings C: Circulation pneumatique dirigée. Phlebologie 1985 Jul-Sep;38(3):409–11 (Eng. Abstr.) **(Fre)**
Ketterl R see **Plasmanns L**
Ketterl R see **Siewert JR**
Ketting D see **Duran M**
Ketting E see **Querido L**
Kettle AJ see **Davison AJ**
Kettler A, Bruce S: A draining arm lesion in a female adult. Lymphangiosarcoma (LAS) of Stewart-Treves syndrome. Arch Dermatol 1985 Nov;121(11):1456–7, 1460
Kettler A see **Kalter DC**
Kettler AH, Goldberg LH: Seborrheic keratoses. Am Fam Physician 1986 Aug;34(2):147–52
Kettler D see **Stokke T**
Kettler H see **Mempel W**
Kettler K: Evaluating commercial software. Am Ann Deaf 1985 Nov;130(5):357–60
Kettler M see **Leon SH**
Kettler MK, Whitt GS: An apparent progressive and recurrent evolutionary restriction in tissue expression of a gene, the lactate dehydrogenase-C gene, within a family of bony fish (Salmoniformes: Umbridae). J Mol Evol 1986; 23(2):95–107
Kettler R see **Polc P**
Kettlewell M see **Dennison AR**
Kettlewell MG see **Campbell WB**
Kettlewell MG see **Clarke PJ**
Kettlewell P see **Duncan IJ**
Kettman JR, Soederberg A, Lefkovits I: Mitogenic activation of B cells in vitro: the properties of adherent accessory cells as revealed by partition analysis. J Immunol 1986 Aug 15;137(4):1144–8
Kettman JR, Kuhn L, Young P, Lefkovits I: Parameters of the labeling of mitogen-activated murine lymphocytes by [35S]methionine for two-dimensional gel electrophoresis. I. Effect of culture conditions. J Immunol Methods 1986 Apr 3;88(1):53–64
Kettman R see **Rosen CA**
Kettmann R see **Altaner C**
Kettmann R see **Burny A**
Kettner C see **Soskel NT**
Kettner G see **Burkhardt R**
Kettner J, Northover JM: Screening for colorectal cancer [letter] Lancet 1986 Mar 8;1(8480):562–3
Kettner N see **van Schaik BA**
Kettner RE see **Georgopoulos AP**
Kettrick RG see **Fisholt DA**
Kettunen K see **Rose DP**
Kettunen P, Nieminen M: Creatine kinase MB and M-mode echocardiographic changes in cardiac contusion. Ann Clin Res 1985;17(6):292–8
Kettunen R, Timisjärvi J, Kouvalainen E, Rämö P, Linnahuota M: The automatic computation of pressure-derived maximal shortening velocity (Vmax) of the unloaded contractile element in the intact canine heart left ventricle. Acta Physiol Scand 1986 Aug;127(4):467–75
Kettunen R, Timisjärvi J, Kouvalainen E, Antila P, Hirvonen L: Electromechanical delay in the intact dog heart. Int J Cardiol 1985 Oct;9(2):161–71
Kettyls GD see **Malm DN**
Kettyls GD see **Tingle AJ**
Kety SS: Regional cerebral blood flow: estimation by means of nonmetabolized diffusible tracers—an overview. Semin Nucl Med 1985 Oct;15(4):324–8
Kety SS: Schizotypal personality disorder: an operational definition of Bleuler's latent schizophrenia? Schizophr Bull 1985;11(4):590–4
Kety SS see **Wender PH**
Ketyer S see **Cholankeril JV**
Kétyi I: Toxins as virulence factors of bacterial enteric pathogens (a review). Acta Microbiol Hung 1985; 32(4):279–304 (260 ref.)
Ketz E: Primäre Kopfschmerzen—vasomotorische Cephalaea, Migräne, Cluster headache—und ihre Beziehung zu EEG und Epilepsie. Ther Umsch 1986 Mar; 43(3):178–82 (Eng. Abstr.) **(Ger)**
Ketz HA, Münch S, Gross H: Stand und Perspektive der Eiweissversorgung des Menschen. Z Gesamte Hyg 1986 Apr;32(4):234–9 (Eng. Abstr.) **(Ger)**
Ketzler K see **Land W**
Keuchel I, Lienert GA: Die Konfigurationsfrequenzanalyse. XXII b. Typen ipsativer Skalenmuster.

Z Klin Psychol Psychopathol Psychother 1985;33(3):232–8 (Ger)

Keuchel M, Zwiens G, Haustein D: Human early pregnancy factor: application of the monoclonal antibody anti-HuLyt 3 in the rosette inhibition test and in a cellular radioimmunoassay. J Reprod Immunol 1985 Aug;8(1):83–8

Keuh PS see **Mason C**

Kouhn D Jr see **Hall RF Jr**

Keukens HJ, Beek WM, Aerts MM: High-performance liquid chromatographic screening and confirmation methods for chloramphenicol residues in meat with off-line cartridge sample clean-up and on-line diode array UV-VIS detection. J Chromatogr 1986 Feb 21;352:445–53

Keul J see **Dickhuth HH**

Keul J see **Lehmann M**

Keulen FP, Kochen W: Hepatotoxiziität unter Valproinsäurebehandlung. Klin Padiatr 1985 Sep-Oct; 197(5):431–6 (Eng. Abstr.) (Ger)

Keum MM see **Aderem AA**

Keune HG see **Weiss O**

Keunen JE, Hoppenbrouwers RW: A case of sex-linked juvenile retinoschisis with peripheral vascular anomalies. Ophthalmologica 1985;191(3):146–9

Keunen JE: De letterkaart volgens Snellen. Ned Tijdschr Geneeskd 1986 Jan 25;130(4):173–6 (Dut)

Keunen RW, Tijssen CC, Bastiaensen LA, Vandoninck JJ: Ischemie van de papil van de nervus opticus. Ned Tijdschr Geneeskd 1985 Aug 31;129(35):1684–7 (Eng. Abstr.) (Dut)

Keunen RW see **Bastiaensen LA**

Keunen RW see **Hesp WL**

Keung EC, Sudduth B: Arrhythmias in single-chamber pacemakers. Cardiol Clin 1985 Nov;3(4):551–63 (95 ref.)

Keung WM, Ditlow CC, Vallee BL: Identification of human alcohol dehydrogenase isozymes by disc polyacrylamide gel electrophoresis in 7 M urea. Anal Biochem 1985 Nov 15;151(1):92–6

Keung WM see **Kleemann SG**

Keung WM see **Yip TT**

Keuning HM see **Elema JD**

Keuning JJ see **Derksen OS**

Keup W: Use, indications and distribution in different countries of the stimulant and hallucinogenic amphetamine derivatives under consideration by WHO. Drug Alcohol Depend 1986 Jun;17(2–3):169–92

Keuper HJ, Klein RA, Spener F: Spectroscopic investigations on the binding site of bovine hepatic fatty acid binding protein. Evidence for the existence of a single binding site for two fatty acid molecules. Chem Phys Lipids 1985 Aug 30;38(1–2):159–73

Keur JJ, Campbell JP, McCarthy JF, Ralph WJ: The clinical significance of the elongated styloid process. Oral Surg Oral Med Oral Pathol 1986 Apr;61(4):399–404

Keur JJ, Macdonald R: Dental panoramic radiography with intra-oral X-ray tubes. Aust Dent J 1986 Feb;31(1):40–3

Keur JJ: Radiographic localization techniques. Aust Dent J 1986 Apr;31(2):86–90

Keur S see **Killian JA**

Keus RB, Bartelink H, Albus-Lutter CE, Gortzak E: De mogelijkheden van radiotherapie bij de behandeling van desmoidtumoren. Ned Tijdschr Geneeskd 1985 Aug 17; 129(33):1585–8 (Eng. Abstr.) (Dut)

Keusch G see **Jungbluth H**

Keusch G see **Vogt K**

Keusch GT, Scrimshaw NS: Selective primary health care: strategies for control of disease in the developing world. XXIII. Control of infection to reduce the prevalence of infantile and childhood malnutrition. Rev Infect Dis 1986 Mar-Apr;8(2):273–87 (103 ref.)

Keusch GT, Farthing MJ: Nutrition and infection. Annu Rev Nutr 1986;6:131–54 (113 ref.)

Keusch GT, Solomons NW: Microorganisms, malabsorption, diarrhea and dysnutrition. J Environ Pathol Toxicol Oncol 1985 Jul;5(6):165–209 (357 ref.)

Keusch GT, Jacewicz M, Donohue-Rolfe A: Pathogenesis of shigella diarrhea: evidence for an N-linked glycoprotein shigella toxin receptor and receptor modulation by beta-galactosidase. J Infect Dis 1986 Feb;153(2):238–48

Keusch GT see **Donohue-Rolfe A**

Keusch GT see **Farthing MJ**

Keusch GT see **Fuchs G**

Keusch GT see **Jacewicz M**

Keusch GT see **Lev B**

Keushkerian SM see **McCroskey BL**

Keushnig M see **De Brabeleer M**

Keuss PJ see **Faber HE**

Keusters D: The nervus trigeminus. Acta Otorhinolaryngol Belg 1986;40(1):121–41

Keusters L, Stolk LM, Umans R, Van Asten P: Stability of solutions of doxorubicin and epirubicin in plastic minibags for intravesical use after storage at -20 degrees C and thawing by microwave radiation. Pharm Weekbl [Sci] 1986 Jun 20;8(3):194–7

Keutmann HT see **Calvo FO**

Keutmann HT see **Elgper BA**

Keuwez J see **Levi S**

Kevanishvili Z see **Pantev C**

Kevany J see **Kelly AW**

Kevany JP see **Griffith HM**

Kevany JP see **Malone HE**

Keveney JJ Jr see **Lisch F**

Keverne EB see **Eberhart JA**

Keverne EB see **Herbert J**

Keverne EB see **Martensz ND**

Keverne EB see **Pissonnier D**

Keverne EB see **Rosser AE**

Keverne EB see **Steel E**

Keverne EB see **Yeo JA**

Keverne EB see **Yodyingyuad U**

Kevesh LE, Kolesov IA, Karlova NA: Rentgenodiagnostika khronicheskogo posttravmaticheskogo osteomielita. Vestn Rentgenol Radiol 1985 Nov-Dec;(6):37–41 (Eng. Abstr.) (Rus)

Kevill L see **Kreis W**

Kevin MJ see **Sanz MM**

Kevorkian B see **Julie R**

Kevorkian J: Medicine, ethics, and execution by lethal injection. Med Law 1985;4(4):307–13

Kevorkian J: Opinions on capital punishment, executions and medical science. Med Law 1985;4(6):515–33

Kevorkian M see **Le Guludec-Chéron D**

Kevorkov GA, Pedachenko EG: Mestnyĭ mozgovoĭ krovotok, sosudistaia reaktivnost' v vnutricherepnoe davlenie v ostreishem periode ushiba golovnogo mozga (v éksperimente). Zh Vopr Neirokhir 1986 Mar-Apr;(2):18–20 (Eng. Abstr.) (Rus)

Kevorkov GA see **Pedachenko GA**

Kevorkov KA see **Shlapak EA**

Kevorkov NN see **Startseva NV**

Kevorkov NN see **Vagner EA**

Kevorkova RA see **Samkov AV**

Kevy S see **Fosburg M**

Kevy SV see **Button LN**

Kew D see **Osawa S**

Kew M see **Rogler CE**

Kew MC, Berger EL: The value of serum concentrations of tissue polypeptide antigen in the diagnosis of hepatocellular carcinoma. Cancer 1986 Jul 1;58(1):127–30

Kew MC, Fujita Y, Takahashi H, Coppins A, Wands JR: Comparison between polyclonal and first and second generation monoclonal radioimmunoassays in the detection of hepatitis B surface antigen in patients with hepatocellular carcinoma. Hepatology 1986 Jul-Aug;6(4):636–9

Kew MC, Dibisceglie AM, Paterson AC: Smoking as a risk factor in hepatocellular carcinoma. A case-control study in southern African blacks. Cancer 1985 Nov 1; 56(9):2315–7

Kew MC see **Dibisceglie AM**

Kew MC see **Dusheiko GM**

Kew MC see **Esser JD**

Kew MC see **Herman J**

Kew MC see **Lyons SF**

Kew OM see **Jameson BA**

Kew RR, Ghebrehiwet B, Janoff A: The role of complement in cigarette smoke-induced chemotactic activity of lung fluids. Am Rev Respir Dis 1986 Mar;133(3):478–81

Kewenter G see **Kewenter J**

Kewenter J, Hellzen-Ingemarsson A, Kewenter G, Olsson U: Diverticular disease and minor rectal bleeding. Scand J Gastroenterol 1985 Oct;20(8):922–4

Kewitz G, Girard J, Probst A, Olafsson A, Vest M, Hirt HR, Périat P, Forrer A, Daicker B, Wieser D: Septo-optic pituitary dysplasia. Observations on three patients. Helv Paediatr Acta 1984 Oct;39(4):355–64

Kewitz H: Arzneimittelliste für Krankenhäuser—Wie entstehen sie und was nützen sie? Internist (Berlin) 1986 Jan;27(1):13–20 (Ger)

Kewitz H see **Schwartzkopff T**

Kewman DG see **Merrill MK**

Kewsiri D see **Chularojanamontri V**

Kewsiri D see **Viseshakul D**

Key B, Giorgi PP: Selective binding of soybean agglutinin to the olfactory system of Xenopus. Neuroscience 1986 Jun;18(2):507–15

Key BJ, Macklow CA, Bishop H: The absorption of propranolol from the jejunum in rats with adjuvant-induced arthritis. Biopharm Drug Dispos 1986 May-Jun;7(3):233–7

Key C see **Samet J**

Key CB, Whitman J: Alcohol soaking damages applanation tonometer heads [letter] Arch Ophthalmol 1986 Jun; 104(6):800

Key CR see **Butler C**

Key CR see **Duncan MH**

Key CR see **Goodwin JS**

Key CR see **Radi MJ**

Key JA see **Gill R**

Key JD, Callahan JA, Walters W: Hog Lane surgery (Ophthalmic Hospital, Canton, China). Minn Med 1986 May;69(5):283–91

Key JD see **Maan RJ**

Key JE, Mobley CL: Permaflex lens for extended wear in myopia. CLAO J 1985 Oct-Dec;11(4):351–3

Key JE 2d see **Patrinely JR**

Key JL see **Gantt JS**

Key JL see **Nagao RT**

Key JM see **Wetmore SJ**

Key LL Jr, Hoch S, Cairns L, Carnes D, Beyer E, Anast CS: Monocyte bone degradation: in vitro analysis of monocyte activity in patients with juvenile rheumatoid arthritis. J Pediatr 1986 Mar;108(3):405–9

Key LL Jr see **Lian JB**

Key ME see **Lobb RR**

Key MM see **Buffler PA**

Key PR see **Muhlemann MF**

Key PS, Vaziri ND, Childester M: Effect of H2 histamine receptor blockade and stimulation on urinary acidification. Gen Pharmacol 1985;16(6):621–3

Key Q see **Veldman JE**

Key RD, Rao RN: Leiomyomatous hemangiomas of the liver mimicking primary leiomyomas. Arch Pathol Lab Med 1986 Jul;110(7):658–9

Key T see **Merritt TA**

Key TC see **Moore TR**

Keyaki A: [Analysis of effector T lymphocyte subpopulations necessary to mediate semisyngeneic tumor rejection in mice] Nippon Geka Hokan 1985 Nov 1;54(6):460–77 (Eng. Abstr.) (Jpn)

Keyaki A, Kuribayashi K, Sakaguchi S, Masuda T, Yamashita J, Handa H, Nakayama E: Effector mechanisms of syngeneic anti-tumour responses in mice. II. Cytotoxic T lymphocytes mediate neutralization and rejection of radiation-induced leukaemia RL male 1 in the nude mouse system. Immunology 1985 Sep;56(1):141–51

Keyaki A see **Kuribayashi K**

Keye WR Jr: The present and future application of lasers to the treatment of endometriosis and infertility. Int J Fertil 1986 May-Jun;31(2):160–4 (13 ref.)

Keye WR Jr: Medical treatment of premenstrual syndrome. Can J Psychiatry 1985 Nov;30(7):483–8 (36 ref.)

Keyes DM see **O'Malley VP**

Keyes DP: Questions about interstitial cystitis [letter] Am J Nurs 1986 May;86(5):533

Keyes GR see **Tenta LT**

Keyes JA Jr see **Jones RF**

Keyes JW see **Wheeler RH**

Keyes JW Jr: Current concepts of metabolic functional imaging with positron emitters. Henry Ford Hosp Med J 1985;33(2–3):138–41

Keyes JW Jr see **Baker SR**

Keyes JW Jr see **Zionsman HA**

Keyes L see **Waneck GL**

Keyes PH: Comments on the AAP report of the special committee on NIH-NIDR study on periodontal therapy [letter] J Public Health Dent 1985 Fall;45(4):205–6

Keyes PH see **Rams TE**

Keyes PL see **Hoyer PB**

Keyes PL see **Yuh KC**

Keyes SR, Heimbrook DC, Fracasso PM, Rockwell S, Sligar SG, Sartorelli AC: Chemotherapeutic attack of hypoxic tumor cells by the bioreductive alkylating agent mitomycin C. Adv Enzyme Regul 1985;23:291–307

Keyes SR see **Gamba-Vitalo C**

Keyes WD see **Smoker WR**

Keyes WI see **Evans NT**

Keyhani-Rofagha S see **Baker PB**

Keyhani-Rofagha S see **Strobel SL**

Keykhah M see **Safe Y**

Keyl PM see **Von Korff MR**

Keyl W see **Remberger K**

Keyler D, Peterson CD: Oral calcium supplements. How much of what, for whom, and why? Postgrad Med 1985 Oct;78(5):123–5

Keymer AE, Hiorns RW: Faecal egg counts and nematode fecundity: Heligmosomoides polygyrus and laboratory mice. Parasitology 1986 Aug;93 (Pt 1):189–203

Keymer AE see **Slater AF**

Keymer C see **Horsburgh R**

Keymling M, Wörner W: Möglichkeiten für den Einsatz von Formuladiäten bei Tumorpatienten. Infusionsther Klin Ernahr 1986 Jun;13(3):134–40 (Eng. Abstr.) (Ger)

Keynan A see **Boochwitz H**

Keynan A see **Handzel ZT**

(Keynes G) Marley R: Breast cancer: Keynes and conservatism. Br J Clin Pract 1986 Feb;40(2):49–58

(Keynes G) Sakula A: Si momentum requiris, circumspice [letter] Br Med J [Clin Res] 1985 Dec 14;291(6510):1727

Keynes RD: Sodium channels from squid to electric eel. An Acad Bras Cienc 1985 Jun;57(2):239–47

Keynes RJ see **Fawcett JW**

Keynes RJ see **Hopkins WG**

Keynes RJ see **Rickmann M**

Keynes RJ see **Stern CD**

Keyomarsi K see **Moran RG**

Keyrilläinen O see **Karvonen AL**

Keyrilläinen O see **Unsitalo A**

Keys A: Serum cholesterol response to dietary cholesterol [letter] Am J Clin Nutr 1986 Aug;44(2):309

Keys A: Food items, specific nutrients, and "dietary" risk [editorial] Am J Clin Nutr 1986 Mar;43(3):477–9

Keys A see **Mariotti S**

Keys B, Piskorska-Pliszczynska J, Safe S: Polychlorinated dibenzofurans as 2,3,7,8-TCDD antagonists: in vitro inhibition of monooxygenase enzyme induction. Toxicol Lett 1986 May;31(2):151–8

Keys B, Hlavinka M, Mason G, Safe S: Modulation of rat hepatic microsomal testosterone hydroxylases by 2,3,7,8-tetrachlorodibenzo-p-dioxin and related toxic isostereomers. Can J Physiol Pharmacol 1985 Dec; 63(12):1537–42

Keys B see **Mason G**

Keys C see **Cheng AC**

Keys C see **Loew G**

Keys GC, Pleischer RC, Rothstein SI: Relationships between

elevation, reproduction and the hematocrit level of brown-headed cowbirds. Comp Biochem Physiol [A] 1986; 83(4):765–9
Keys JL, King GJ, Kennedy TG: Increased uterine vascular permeability at the time of embryonic attachment in the pig. Biol Reprod 1986 Mar;34(2):405–11
Keys JM, Lupton IM, Gemmell E, Bird PS, Seymour GJ: Mucosal induction of systemic T cell tolerance by Fusobacterium nucleatum. J Periodontol 1986 Jul; 57(7):441–6
Keys LD 34 see **Hines V**
Keys S see **Zimmerman WF**
Keys T see **Lowenthal G**
Keys T see **Prato FS**
Keys TF see **Karaffa CA**
Keys TF see **Wieland M**
Keys TF see **Wilson JH**
Keys W see **Petersen SE**
Keys W see **Robinson DL**
Keyse SM, McAleer MA, Davies DJ, Moss SH: The response of normal and ataxia-telangiectasia human fibroblasts to the lethal effects of far, mid and near ultraviolet radiations. Int J Radiat Biol 1985 Dec;48(6):975–85
Keyse SM see **Tyrrell RM**
Keyser A see **Janssen JT**
Keyser AJ see **Kasim SE**
Keyser GC see **Scaduto RC**
Keyser J see **Strubbe JH**
Keyser KT see **Jones PS**
Keyser P see **Black MM**
Keyser PH see **Gordon TA**
Keyser PK: Re: Patient education in a public hospital [letter] Nurs Res 1986 Jan–Feb;35(1):55
Keyser RB see **Perez GM**
Keyserling H see **Nahmias A**
Keyserling HL see **Long JG**
Keyserling WM: Postural analysis of the trunk and shoulders in simulated real time. Ergonomics 1986 Apr;29(4):569–83
Keyserling WM, Chaffin DB: Occupational ergonomics—methods to evaluate physical stress on the job. Annu Rev Public Health 1986;7:77–104
Keyserling WM see **Punnett L**
Keyserlingk EW: A legal definition of death: can it affect supply of tissue and organs? Transplant Proc 1985 Dec;17(6 Suppl 4):47–52
Keyser R see **Langer M**
Keystone E see **Moldofsky H**
Keystone EC see **Lau C**
Keystone EC see **Lee P**
Keystone EC see **Sarkozi J**
Keystone JS see **Jesudasan K**
Keystone JS see **Krajden S**
Keyte JW see **Boyd AC**
Keyte JW see **Charles IG**
Keyvan-Larijani E, Newland HS, Taylor HR: An ocular reaction index for use in the study of onchocerciasis. Trop Med Parasitol 1985 Dec;36(4):241–3
Keyvan-Larijani E see **Taylor HR**
Keyvanfar A: Existence d'un polymorphisme de la transferrine chez une espèce d'Esturgeon de la mer Caspienne: Acipenser stellatus. C R Acad Sci [III] 1986; 302(11):401–4 (Eng. Abstr.) (Fre)
Keyworth GA see **Healy B**
Keyzer JJ see **Postma DS**
Keyzer JJ see **van Doormaal JJ**
Kezdy F see **Cohen L**
Kézdy FJ see **Callahan L**
Kézdy FJ see **Roddy MN**
Kézdy FJ see **Retzinger GS**
Kezic N see **Singh H**
Kfir R, Johannsen E, Botes DP: Monoclonal antibody specific for cyanoginosin-LA: preparation and characterization. Toxicon 1986;24(6):543–52
Khabarov SV see **Belousova AK**
Khabazov RI see **Zatevakhin II**
Khabbaz R see **Morris JG Jr**
Khabbaz RF, Kaper JB, Moody MR, Schimpff SC, Tenney JH: Molecular epidemiology of group JK Corynebacterium on a cancer ward: lack of evidence for patient-to-patient transmission. J Infect Dis 1986 Jul; 154(1):95–9
Khabbaz RF, Standiford HC, Bernstein D, Nipper HC, Tatem BA, Smalls U, Drusano GL, Caplan E: Measurement of amikacin in serum by a latex agglutination inhibition test. J Clin Microbiol 1985 Nov;22(5):699–701
Khabbaz RF see **Highsmith AK**
Khabibulaev T see **Kariev TM**
Khabiev VT see **Ivchenko InB**
Khabirov FA see **Khamitov KhS**
Khabthani H see **Letaief R**
Khabul M see **Torgasova IG**
Khachadurian AK see **Amorosa LF**
Khachadurian AK see **Schneider SH**
Khachapuridze NV: Rezul'taty klinicheskogo primeneniia ingibitorov sinteza prostaglandinov v kompleksnoĭ terapii ugrozhaiushchego prezhdevremennogo preryvaniia beremennosti. Akush Ginekol (Mosk) 1986 Jan;(1):38–41 (Eng. Abstr.) (Rus)
Khachatourians GG see **Gyosgyossy-Issa MI**
Khachatrian KA see **Khachatrian SA**
Khachatrian LL see **Howlett AC**
Khachatrian MA see **Vizner MG**
Khachatrian SA, Engibarian AA: Kreatinfosfokinaznaia i ATFaznaia aktivnost' vneinfarktnykh zon miokarda krolikov posle koronarookkliuzionnogo infarkta na fone vvedeniia al'fa-tokoferola i nukleinata natriia. Patol Fiziol Eksp Ter 1986 Jan–Feb;(1):51–3 (Eng. Abstr.) (Rus)
Khachatrian SA, Khachatrian KA: Izmeneniia v otdel'nykh zven'iakh obmena lipidov pri umiranii i otkhvlenii organizma v usloviiakh eksperimental'noĭ terapii. Patol Fiziol Eksp Ter 1986 Mar–Apr;(2):18–20 (Eng. Abstr.) (Rus)
Khachatrian SA see **Harutiunian-Kozak BA**
Khachatrian ZM: Opyt raboty sanatoriia-profilaktoriia po snizheniiu zabolevaemosti s vremennoĭ atratoĭ trudosposobnosti. Gig Tr Prof Zabol 1986 Jan;(1):41 (Rus)
Khachatur'ian AA see **Azhigirova MA**
Khachaturian H, Akil H, Brownstein MJ, Olney JW, Voigt KH, Watson SJ: Further characterization of the extra-arcuate alpha-melanocyte stimulating hormone-like material in hypothalamus: biochemical and anatomical studies. Neuropeptides 1986 Apr;7(3):291–313
Khachaturian H, Sherman TG, Lloyd RV, Civelli O, Douglass J, Herbert E, Akil H, Watson SJ: Pro-dynorphin is endogenous to the anterior pituitary and is co-localized with LH and FSH in the gonadotrophs. Endocrinology 1986 Sep;119(3):1409–11
Khachaturian H, Lewis ME, Alessi NE, Watson SJ: Time of origin of opioid peptide-containing neurons in the rat hypothalamus. J Comp Neurol 1985 Jun 22;236(4):538–46
Khachaturian H, Lewis ME, Haber SN, Houghten RA, Akil H, Watson SJ: Prodynorphin peptide immunocytochemistry in rhesus monkey brain. Peptides 1985;6 Suppl 2:155–66
Khachaturian H see **Lewis ME**
Khachaturian H see **Tsou K**
Khachaturian ZS: Diagnosis of Alzheimer's disease. Arch Neurol 1985 Nov;42(11):1097–105
Khachaturian ZS: Progress of research on Alzheimer's disease. Research opportunities for behavioral scientists. Am Psychol 1985 Nov;40(11):1251–5
Khachatur'iants LS, Epishkin AK: Rabotosposobnost' operatorov v sisteme slezheniia v usloviiakh antiortostaticheskoĭ gipokinezii. Kosm Biol Aviakosm Med 1986 May–Jun;20(3):36–9 (Eng. Abstr.) (Rus)
Khachaturova NK: Issledovanie polia zreniia putem sravneniia zritel'nykh oshchushchenii. Voen Med Zh 1985 Aug; (8):60–1 (Rus)
Khachaturova TS see **Mkrtchian LN**
Khachaturova TV see **Taptunova AI**
Khachiev GL, Ovchinnikov IV: Vliianie selektivnoĭ proksimal'noĭ vagotomii na aminokislotnyĭ sostav syvorotki krovi bol'nykh s duodenal'nymi iazvami. Klin Khir 1985; (8):17–8 (Eng. Abstr.) (Rus)
Khachiev GL see **Zhukova LV**
Khachiev LG, Khadzhibaev AM, Nizamkhodzhaev ZM: Blizhaishie i otdalennye rezul'taty stvolovoĭ vagotomii s dreniruiushchimi zheludok operatsiiami v khirurgii oslozhnennykh form iazvennoĭ bolezni dvenadtsatiperstnoĭ kishki. Klin Khir 1985;(8):40–2 (Eng. Abstr.) (Rus)
Khachiev LG, Kalish IuI, Khadzhibaev AM, Postolov AM: Osobennosti klinicheskogo techeniia i khirurgicheskoe lechenie bol'nykh s sochetannymi gastroduodenal'nymi iazvami. Klin Med (Mosk) 1985 Sep;63(9):89–92 (Eng. Abstr.) (Rus)
Khachiev LG, Kalish IuI, Postolov AM: Rezul'taty khirurgicheskogo lecheniia iazvennoĭ bolezni v zavisimosti ot kislotoprodutsiruiushcheĭ funktsii zheludka. Khirurgiia (Mosk) 1985 Oct;(10):29–33 (Eng. Abstr.) (Rus)
Khachik F, Beecher GR: Decapreno-beta-carotene as an internal standard for the quantification of the hydrocarbon carotenoids by high-performance liquid chromatography. J Chromatogr 1985 Oct 18;346:237–46
Khachirov DG, Faiziev I, Ispenkova LI, Petriev VM: Izuchenie raspredeleniia udarnogo ob"ema serdtsa v organizme sobak so spontannym parodontitom s pomoshch'iu 125I-mikrosfer al'bumina. Stomatologiia (Mosk) 1986 Jul–Aug;65(4):11–3 (Eng. Abstr.) (Rus)
Khachirov DG see **Faiziev I**
Khachko VN see **Kruman II**
Al-Khadimi RH see **Yacoub MH**
Khadiwi M see **Mohadjer M**
Khadom NJ, Dedieu JF, Viso M: Bovine alveolar macrophage: a review. Ann Rech Vet 1985;16(3):175–83 (97 ref.)
Khadouri C see **Ait-Mohamed AK**
Khadraoui S see **Khemiri F**
Khadzev SKh, Zhukova OS, Dobrynin IaV, Soda K, Berezov TT: Sravnitel'noe izuchenie vliianiia L-lizin-L-oksidazy iz Trichoderma harzianum Rifai i Trichoderma viride na sintez nukleinovykh kislot v opukholevykh kletkakh cheloveka in vitro. Biull Eksp Biol Med 1986 May; 101(5):603–4 (Eng. Abstr.) (Rus)
Khadzev SKh, Lukasheva EV, Smirnova IP, Berezov TT: Vydelenie i ochistka L-lizin-alpha-oksidazy iz Trichoderma sp. Vopr Med Khim 1985 Sep–Oct; 31(5):130–4 (Eng. Abstr.) (Rus)
Khadzev SKh see **Zhukova OS**
Khadzhibaev AM see **Khachiev LG**
Khadzhibaeva ZKh see **Samoilovich EF**
Khadzhidekova VB, Benova DK, Ivanov BA, Mileva MS, Kolev MI: Issledovanie mutagennogo effekta tsitostatika taliblastina na kletkakh kostnogo mozga krys pri razdel'nom i sochetannom s oblucheniem vozdeistviiakh. Radiobiologiia 1985 Sep–Oct;25(5):656–60 (Eng. Abstr.) (Rus)
Khadzhiev A, Novakov E, Dimitrova M: Nov uslovürshenstvan model bülgarski akusherski monitor (model "AM–2"). Akush Ginekol (Sofiia) 1986;25(2):39–42 (Eng. Abstr.) (Bul)
Khadzhiev A, Simeonov E, Likharska K, Varon R, Krachunova M: Antenatalna diagnoza na genetichnite uvrezhdaniia na ploda (obuzhdane na rezultatite ot pürvite 150 ranni transabdominalni amniotsentezi). Akush Ginekol (Sofiia) 1986;25(2):81–5 (Eng. Abstr.) (Bul)
Khadzhiev A, Simeonov E, Likharska K, Varon R: Rezultati ot rannata amniotesenteza pri diagnozata na genetichno obusloveni anomalii na ploda. Akush Ginekol (Sofiia) 1985; 24(4):22–30 (Eng. Abstr.) (Bul)
Khadzhiev A, Novakov L, Dimitrova M, Daskalov I: Pürviiat bülgarski akusherski monitor—"AM–1". Akush Ginekol (Sofiia) 1985;24(5):18–21 (Eng. Abstr.) (Bul)
Khadzhiev A see **Ivanov S**
Khadzhiev A see **Todorov S**
Khadzhiev AK see **Tursunov SIu**
Khadzhieva ED: Vnutrimatochnyĭ kontratseptiv kak faktor riska vospalitel'nogo protsessa genitaliĭ. Akush Ginekol (Mosk) 1985 Aug;(9):55–6 (Rus)
Khadzhiiski O: Khirurgichno lechenie na d ulbokite izgarianiia po khodiloto. Khirurgiia (Sofiia) 1986;39(1):9–14 (Eng. Abstr.) (Bul)
Khadzhimitev P: Sto godini ot pürvata apendektomiia. Khirurgiia (Sofiia) 1985;38(4):99–100 (Bul)
Khadzhiolova I see **Mincheva L**
Khadzhirusev SB see **Tenchova VB**
Khaertdinov RA: Kolichestvennye razlichiia mezhdu geneticheskimi variantami belkov moloka u korov kholmogorskoĭ porody. Genetika 1985 Nov;21(11):1891–5 (Eng. Abstr.) (Rus)
Khafagi F see **Aroney C**
Khafagy H see **Fathy S**
Khafagy HI see **Reugstorff RH**
Al-Khafaji JM, Ellias MA: Incidence of Horner syndrome with interscalene brachial plexus block and its importance in the management of head injury [letter] Anesthesiology 1986 Jan;64(1):127
Khafif RA see **Miaskowitz S**
Khafizov RM, Sidorenko BA: Znachenie proby s vnutrivennym vvedeniem izoprenalina v diagnostike ishemicheskoĭ bolezni serdtsa. Kardiologiia 1985 Nov; 25(11):50–4 (Eng. Abstr.) (Rus)
Khafizova SF see **Epishev VA**
Khageman GR, Nili BKh, Urtaler F, Rozenshtrukh LV: Vliianie etatsizina (dietilaminovogo analoga etmozina) na efferentnuiu aktivnost' v simpaticheskikh i parasimpaticheskikh nervakh serdtsa. Kardiologiia 1986 Apr;26(4):54–60 (Eng. Abstr.) (Rus)
Khaid LL see **Liubarskiĭ MS**
Khaidakov MS, Alekseeva IA, Belakovskiĭ MS, Blazheevich NV, Spirichev VB: Sravnitel'noe izuchenie toksichnosti l al'fa-oksivitimina D3 i 24,25 (RS)-dioksivitamina D3 u krys. Farmakol Toksikol 1985 Jul–Aug;48(4):106–9 (Eng. Abstr.) (Rus)
Khaidarliu SXh see **Furdui FI**
Khaidarov BM see **Serbin VI**
Khaidarov AKh see **Romanenko NA**
Khaidarov AKh see **Stanko MI**
Khaidarova NV see **Egorov NS**
Khaidukov SV see **Isrovskiĭ VV**
Khaier R see **Meddeb B**
Khaikina LI see **Levin SL**
Khaikina MB see **Granovskaia-Tsvetkova AM**
Khailova LS, Korochkina LG: Half-of-the-site reactivity of the decarboxylating component of the pyruvate dehydrogenase complex from pigeon breast muscle with respect to 2-hydroxyethyl thiamine pyrophosphate. Biochem Int 1985 Oct;11(4):509–16
Khalbova LS, Nesmeria NS, Lukin OV: Lokalizatsiia ostatkov arginina v substrat-sviazyvaiushchikh tsentrakh myshechnoĭ piruvatdegidrogenazy. Dokl Akad Nauk SSSR 1985;284(6):1495–8 (Rus)
Khalmov GN see **Dzhumabaev SU**
Khalmovich ML, Ornikchan Elu, Boltsov VN, Denkova LE, Retsev VM: Dannye biopsii legkogo pri pnevmokonioze, vyzvannom pyl'iu stroitel'nykh materialov. Gig Tr Prof Zabol 1986 May;(5):40–2 (Rus)
Khalmson BI, Maksimenko GN: Dlitel'noe techenie polimiozita pri leptospiroze u bol'nogo khronicheskim opistorkhozom. Klin Med (Mosk) 1986 Apr;64(4):131–3 (Rus)
Khalse Kh, Norden K, Makh Kh, Shmidt Kh: Dlitel'noe primenenie nepriamykh antikoagulantov u bol'nykh obliteriruiushchim aterosklerozom perifericheskikh arteriĭ. Kardiologiia 1985 Sep;25(9):61–3 (Rus)
Khalsrikha K see **Anders G**
Khair GZ, Soni JS, Bamrah VS: Syncope in hypertrophic cardiomyopathy. II. Coexistence of atrioventricular block and Wolff-Parkinson-White syndrome. Am Heart J 1985 Nov;110(5):1083–6
Khair GZ, Bamrah VS: Syncope in hypertrophic

cardiomyopathy. I. Association with atrioventricular block. Am Heart J 1985 Nov;110(5):1081–3
Khair MH see **Arafa NM**
Khair T see **Stanton B**
Khair T see **Stanton BF**
Khairallah EA: Quantitative assessment of the contribution of autophagy to intracellular protein breakdown. Biochem Soc Trans 1985 Dec;13(6):1012–5
Khairallah M, Spach C: Minor graft–versus–host reaction: very early effects on hepatic and exocrine pancreatic functions in mice. Biomed Pharmacother 1985;39(5):226–32
Khairallah M see **D'Alauro F**
Khairallah PA, Hanna MK, Tarazi RC, Upsher ME, Yoshida K: Biochemical alterations in cardiac hypertrophy. J Hypertension [Suppl] 1984 Dec;2(3):S379–82
Khairallah PA, Upsher ME, Yoshida K, Fouad FM, Hanna MK: Excitation–contraction coupling in hypertrophied myocardium. J Cardiovasc Pharmacol 1985;7 Suppl 6:S13–9
Khairallah PA see **Vitullo JC**
Khairallah SA see **el–Sherif MA**
Khairulin Fla see **Khuselinova KhKh**
Khaisman AE see **Belkin AI**
Khaisman EB, Malikova LA, Arefolov VA: Sostoianie perifericheskikh katekholaminergicheskikh sistem v usloviiakh farmakologicheskoĭ korrektsii immobilizatsionnogo stressa s pomoshch'iu oksibutirata natriia. Biull Eksp Biol Med 1985 Sep;100(9):317–9 (Eng. Abstr.) **(Rus)**
Khait OV see **Bogutskiĭ AV**
Khaitan AK, Laha H: Lithium induced extrapyramidal syndrome. J Indian Med Assoc 1985 Sep;83(9):319
Khaitin MI see **Karkishchenko NN**
Khaitlina SIu, Goncharova EI, Orlova AA: Depolimerizatsiia aktinovykh mikrofilamentov v I—Z—I–shchetkakh poperechnopolosatykh myshts s pomoshch'iu DNKazy I. Tsitologiia 1986 Feb;28(2):224–7 (Eng. Abstr.) **(Rus)**
Khaitlina SYu: Polymerization of beta–like actin from scallop adductor muscle. FEBS Lett 1986 Mar 31;198(2):221–4
Khaitov A, Deredzhin S, Botev S, Petrov V: Sluchaĭ s anomaliia na zhlüchnite pŭtishta i kholelitiaza. Vutr Boles 1985;24(5):84–6 (Eng. Abstr.) **(Bul)**
Khaitov RM: Sindrom priobretennogo immunodefitsita. Patol Fiziol Eksp Ter 1986 Jan–Feb;(1):77–84 (39 ref.) **(Rus)**
Khaitov RM, Mustafaev MI, Norimov ASh, Abramenko TV, Sivuk NE: Zavisimost' immunogennosti iskusstvennykh antigenov ot kolichestva sviazannykh poliélektrolitom belkovykh molekul. Biull Eksp Biol Med 1985 Nov; 100(11):597–600 (Eng. Abstr.) **(Rus)**
Khaitov RM, Gubarev MI, Dzhalalova VA: Kostnomozgovye kletki–supressory cheloveka v norme i pri tsirroze pecheni. Biull Eksp Biol Med 1985 Dec;100(12):724–6 (Eng. Abstr.) **(Rus)**
Khaitov RM, Dzhalalova VA, Gubarev MI, Pogromov AP, Iviev AS: Kostnomozgovye kletki–supressory u bol'nykh virusnymi i alkogol'nymi tsirrozami pecheni. Ter Arkh 1986;58(1):82–6 (Eng. Abstr.) **(Rus)**
Khaitov RM see **Ivashchenko ME**
Khaitov RM see **Petrov RV**
Khaitov RM see **Rashidova SSh**
Khaiutin SN, Dmitrieva LP, Korneeva EV: Vozrastnaia dinamika zritel'no napravliaemogo povedeniia i zritel'nykh vyzvannykh potentsialov nezrelorozhdaiushchikhsia ptentsov. Zh Vysh Nerv Deiat 1986 May–Jun;36(3):511–9 (Eng. Abstr.) **(Rus)**
Khaiutin VM see **Frolenkov GI**
Khaiutin VM see **Mel'kumiants AM**
Khaiz D see **Beliakhdar A**
Khaja F see **Alam M**
Khaja F see **Burke MW**
Khaja F see **Sabbah HN**
Khajuria A see **Jaffery NF**
Khajuria A see **Jailkhani BL**
Khak MM see **Esperov BN**
Khakesheva TA see **Gabrilovich IM**
Khakhalin LN see **Gurvich EB**
Khakhalin LN see **Petrunin DD**
Khakhanova MV see **Fedorov VD**
Khakhanova MV see **Rivkin VL**
Khakhria R see **Bezanson GS**
Khakimov ZZ: Funktsional'noe sostoianie tsitoplazmaticheskoĭ seti gepatotsitov pri geliotrinovom porazhenii pecheni krys. Vopr Med Khim 1985 Jul–Aug; 31(4):80–2 (Eng. Abstr.) **(Rus)**
Khakimov KhA see **Lipson MI**
Khakimova SKh, Tikhonova LV, Kafarskaia LI: Vliianie anemii beremennykh na faktory immuniteta u novorozhdennykh. Pediatriia 1985 Sep;(9):12–6 (Eng. Abstr.) **(Rus)**
Khakoo R see **Robinson PA**
Khakulinen T see **Mershishvili VM**
Khalabuda OV see **Nevinskiĭ GA**
Khalacheva S see **Kaloianova A**
Khalacheva S see **Tomov I**
Khaladkar S see **Doomas JA**
Khalaf A see **Le Hoang P**
Khalaf H see **Keese W**
Khalaf MR, Bevan PC, Hayhoe FG: Comparative cytochemical study of dipeptidyl aminopeptidase (DAP) II and IV in normal and malignant haemic cells. J Clin Pathol 1986 Aug;39(8):891–6
Khalaf N see **Calvert CC**
Khalaim EA see **Kuznetsov SA**
Khalanskiĭ AS see **Navasardiants DG**
Khalatsev NG, Birlutskiĭ GI, Deev AD, Zhukovskiĭ GS, Zinenko GI: Sravnitel'noe izuchenie vliianiia osnovnykh faktorov riska i pitaniia na razvitie ishemicheskoĭ bolezni serdtsa v populiatsii. Ter Arkh 1985;57(11):60–6 (Eng. Abstr.) **(Rus)**
Khalatov SK see **Lazarev PL**
Khaldi F, Bennaceur B, Boudhina T, Hamza M, Hamza B: Syndrome hémorragique tardif par hypovitaminose K. Pediatrie 1985 Oct–Nov;40(7):577–80 (Eng. Abstr.) **(Fre)**
Khaled ML see **el Okbi LM**
Khaled S, Tazir M, Boulahbal F: Evaluation du taux de la résistance primaire du bacille tuberculeux aux antibiotiques dans la wilaya d'Alger. I. Résultats de l'application d'un questionnaire standardisé aux malades admis à l'enquête. Arch Inst Pasteur Alger 1980;54:173–9 (Eng. Abstr.) **(Fre)**
Khaled S, Boulahbal F: Evaluation du taux de la résistance primaire du Bacille tuberculeux aux antibiotique dans la wilaya d'Alger. II. Taux calculé après 6 mois d'opplication d'un questionnaire standard. Arch Inst Pasteur Alger 1980; 54:212–9 (Eng. Abstr.) **(Fre)**
Khaled S see **Ben Said M**
Khaled S see **Boulahbal F**
Khaleeli AA see **Levy RD**
Khalef S see **Smetana S**
Khaleghian B see **Edrissian GH**
Khalek A: Painful swelling following injury to dorsum of left hand. Br J Clin Pract 1986 Feb;40(2):82
Khalemin IaA see **Anton'ev AA**
Khaleneva MP see **Dzhikidze EK**
Khalepo AI see **Ulanova IP**
Khaleque A, Elias LG, Braham JE, Bressani R: Studies on the development of infant foods from plant protein sources. Part I. Effect of germination of chickpea (Cicer arietinum) on the nutritive value and digestibility of proteins. Arch Latinoam Nutr 1985 Jun;35(2):315–25
Khalevina SN see **Sterekhova NP**
Khalfallah A see **Kéhila M**
Khalfallah A see **Letaief R**
Khalfallah Y see **Beylot M**
Khal'fen ESh: Ispol'zovanie dostizheniĭ nauchno–tekhnicheskogo progressa v bor'be s serdechno–sosudistymi zabolevaniiami. Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR 1986;9(1):17–20 **(Rus)**
Khal'fen ESh, Alekseev IG: Sravnitel'naia otsenka znacheniia veloergometricheskoĭ proby i dannykh anamneza v diagnostike porazheniia koronarnykh arteriĭ u lits s boliami v oblasti serdtsa. Ter Arkh 1986;58(5):11–4 (Eng. Abstr.) **(Rus)**
Khalfen ESh, Ikonnikova EI, Filippova SB, Voronkova LI: Immunologicheskaia diagnostika vnutrisosudistogo svertyvaniia krovi i vnutrisosudistogo tromboobrazovaniia u bol'nykh ishemicheskoĭ bolezn'iu serdtsa. Kardiologiia 1985 Sep;25(9):94–8 (Eng. Abstr.) **(Rus)**
Khalfen ESh: Kardiologicheskie distantsionnye konsul'tativno–diagnosticheskie tsentry. Kardiologiia 1985 Nov;25(11):5–9 **(Rus)**
Khalfen ESh, Rybak OK, Shigin IuN: Avtomaticheskaia élektrokardiograficheskaia diagnostika infarkta miokarda v sisteme kardiologicheskogo distantsionnogo konsul'tativno–diagnosticheskogo tsentra. Kardiologiia 1985 Nov;25(11):13–8 (Eng. Abstr.) **(Rus)**
Khalfoun B, Lacord–Bonneau M, Degeane D, Clément L, Bardos P: Characterization of the human syncytiotrophoblast plasma membrane associated components. Int J Biochem 1986;18(4):351–60
Khalfoun B, Degeane D, Crouzat–Reynes G, Bardos P: Effect of human syncytiotrophoblast plasma membrane–soluble extracts on in vitro mitogen–induced lymphocyte proliferation. A possible inhibition mechanism involving the transferrin receptor. J Immunol 1986 Aug 15; 137(4):1187–93
Khalilapina EE see **Garieva GG**
Khalid SA, Farouk A, Geary TG, Jensen JB: Potential antimalarial candidates from African plants: and in vitro approach using Plasmodium falciparum. J Ethnopharmacol 1986 Feb;15(2):201–9
Khalidi see **Mokhtari M**
Al–Khalidi NW, Barriga OO: Cell–mediated immunity in the prepatent primary infection of dogs with Echinococcus granulosus. Vet Immunol Immunopathol 1986 Jan; 11(1):73–82
Al–Khalidi NW, Shareef AM: Myiasis in a turkey. Avian Dis 1985 Oct–Dec;29(4):1235–8
Al–Khalidi NW see **Barriga OO**
Khalif IL, Bakbov NI, Kirkin BV, Ostpov SG, Mikhallova TL: Estestvennye killery pri vospalitel'nykh zabolevaniiakh tolstoĭ kishki. Sov Med 1986;(4):32–4 (Eng. Abstr.) **(Rus)**
Khalif IL see **Glad'ko IA**
Khalif IL see **Kirkin BV**
Khalifa A see **Khalifa AS**
Khalifa AA, Bong WL, Rao VK, Williams MJ: Leiomyosarcoma of the rectum. Report of a case and review of the literature. Dis Colon Rectum 1986 Jun; 29(6):427–32
Khalifa AM see **Brodde OE**
Khalifa AS, Sheir S, el Magd LA, el Tayeb H, el Lamie O, Khalifa A, Mokhtar G: The kidney in beta–thalassaemia major [letter] Acta Haematol (Basel) 1985;74(1):60
Khalifa KA: Cestodes of freshwater farmed fishes in Iraq. J Wildl Dis 1986 Apr;22(2):278
el Khalifa M see **Williams JF**
Khalifa MA: Determinants of natural fertility in Sudan. J Biosoc Sci 1986 Jul;18(3):325–36
Al–Khalifa MS, Al–Aagah NA, Diab FM: Hyalomma (Hyalommina) arabica, the Arabian goat and sheep tick) distribution and abundance in Saudi Arabia. J Med Entomol 1986 Mar 31;23(2):220–1
Khalifa MS, Sharkawi MA: Treatment of pain owing to acute ureteral obstruction with prostaglandin–synthetase inhibitor: a prospective randomized study. J Urol 1986 Aug; 136(2):393–5
Al Khalifa MS see **Diab FM**
el–Khalifa MY see **Al–Awadi SA**
Khalifa NS, Gabal AA, Shihab M: Urolithiasis in Kuwait. Int Urol Nephrol 1986;18(2):147–51
Khalifa P, Sereni D, Boissonnas A, Cremer GA, Laroche C: Crise de goutte et maladie thrombo–embolique: rôle de l'héparinothérapie. Ann Med Interne (Paris) 1985; 136(7):582–4 (Eng. Abstr.) **(Fre)**
Khalifa P, Boissonnas A, Fournier R, Cremer GA, Laroche C: Entéropathie exsudative et tumeur oddienne. Rev Med Interne 1985 Dec;6(5):569–70 **(Fre)**
Khalifa P, Boissonnas A, Meyniard O, Sereni D, Christoforov B, Sicard D, Cremer GA, Laroche C: Septicémies chez le cirrhotique. Ann Med Interne (Paris) 1985;136(8):620–4 (Eng. Abstr.) **(Fre)**
Khalifa P see **Joly P**
Khalifa–zade VA see **Abasov IT**
Khalifah RG see **Jilka RL**
Khalife J, Capron M, Cesbron JY, Tai PC, Taelman H, Prin L, Capron A: Role of specific IgE antibodies in peroxidase (EPO) release from human eosinophils. J Immunol 1986 Sep 1;137(5):1659–64
Khalife K, Sadoul N, Fays J, Simon P, Gügenkrantz JM, Lamy P: Le signe du cimeterre: veine pulmonaire ou artère systémique? A propos d'un cas de séquestration vasculaire pure. Rev Pneumol Clin 1985;41(6):410–2 (Eng. Abstr.) **(Fre)**
Khalife K, Marcon F, Cloez JL, Binet JP, Pernot C, Lamy P: Atrésie unilatérale des veines pulmonaires gauches: diagnostic angiographique pré–opératoire chez un adulte. Rev Pneumol Clin 1985;41(6):405–9 (Eng. Abstr.) **(Fre)**
Khalife K, Claudon M, Juilliere Y, Bernadac P, Lamy P: Les métastases surrénaliennes des cancers bronchiques: intérêt de la tomodensitométrie. Rev Pneumol Clin 1985; 41(6):381–5 (Eng. Abstr.) **(Fre)**
Khalifé K, Juillière Y, Zannad F: Sténose bilatérale de l'artère rénale apparue sous énalapril sans détérioration de la fonction rénale. Therapie 1985 Nov–Dec;40(6):481–2 **(Fre)**
Khalife K see **Brunotte F**
Khalife K see **Lamy P**
Khalife el Saleh M see **Calsa M**
Khalighi B see **Chandran KB**
Khalighi K see **Lopez GA**
Khalikov TKh, Sharipov VSh: Nepriamaia gepatolimfografiia—metod kontrastirovaniia limfaticheskikh sosudov pecheni. Vestn Rentgenol Radiol 1985 Sep–Oct;(5):53–7 (Eng. Abstr.) **(Rus)**
Khalikova IV see **Repnitskaia ZD**
Khalikova NV see **Dmitrieva LA**
Khalil A, Farooqui J, Scanu AM: Antigenic relatedness between human lecithin–cholesterol acyltransferase and phospholipases of the A2 family. Biochim Biophys Acta 1986 Aug 14;878(1):127–30
Khalil A see **Hamed el Affandi MH**
Khalil A see **el–Hawy AM**
Khalil AH see **el–Bedawey AE**
Khalil AM see **Madwar MA**
Khalil F see **Hopp L**
Khalil F see **Tamura H**
Khalil GM, Helmy N, Hoogstraal H, el–Said A: Female Ornithodoros (Pavlovskyella) erraticus (Acari: Ixodoidea: Argasidae): effect of feeding. J Med Entomol 1986 Jul 28; 23(4):380–3
Khalil GM see **Abdelmoneem AE**
Khalil H see **Seed RF**
Khalil HA see **Obreja S**
Khalil HH, Abd el Wahab M, el Deeb A, Ayad W, Hamdy E, Badawi T, el Halawani N, Khalil T, Seddik Z, Belal A: Cerebral atrophy: a schistosomiasis manifestation? Am J Trop Med Hyg 1986 May;35(3):531–5
Khalil HM, Makled MK, Tag el–Din MA, el–Missiry AG, Ashmawi SS, Abdalla HM: Study on immune system in bronchial asthma. J Egypt Soc Parasitol 1986 Jun; 16(1):323–32
Khalil HM, Azab ME, el–Shennawy SF, el–Hady HM: Migration inhibition factor in experimental schistosomiasis using parasitic and intermediate host antigens. J Egypt Soc Parasitol 1985 Dec;15(2):697–703
Khalil HM see **Makled MK**
Khalil I see **Sadek A**
Khalil KG see **Albin J**
Khalil KG see **Allan NK**
Khalil LF see **Mustafa MB**
Khalil M, Lindley S, Matouk E: Tuberculosis of the orbit. Ophthalmology 1985 Nov;92(11):1624–7

Khalil M see Ramanathan J

Khalil MA, Spector M: The conical cartilage of the cat's middle ear. J Laryngol Otol 1985 Sep;99(9):831–8

Khalil MA see Swanson AB

Khalil MK, Lorenzetti DW: Lens-induced inflammations. Can J Ophthalmol 1986 Apr;21(3):96–102

Khalil MN, Thornback J, Early MY, Morton DB, Berry JM, Hubner PJ: Technetium–99m isonitrile complex as a potential myocardial imaging agent. Nucl Med Commun 1985 Oct;6(10):615–22

Khalil MW, Walton JS: Identification and measurement of 4–oestren–3,17–dione (19–norandrostenedione) in porcine ovarian follicular fluid using high performance liquid chromatography and capillary gas chromatography–mass spectrometry. J Endocrinol 1985 Dec;107(3):375–81

Khalil N see Pohajdak B

Khalil R see Habib M

Khalil RM, Elshourbagy IK, Abdel–Hamid ME: Histological adaptations of some organs in the teleost Nile catfish, Clarias lazera Cuv. & Val. accompanying the salinity changes. Z Mikrosk Anat Forsch 1985;99(5):823–44

Khalil RY, Masoud A, Hassan OA, Masoud M: Alteration of T–cell subsets in schistosomal hepatosplenomegaly. J Egypt Soc Parasitol 1986 Jun;16(1):333–42

Al–Khalil S see Ghannoum M

Khalil SA see Helmy–Khalil S

Khalil SK see Erdmann GR

Khalil SN see Shao MJ

Khalil T see Khalil HH

Khalil T see Singh P

Khalil TM see Hurst R

Khalil Z, Marley PD, Livett BG: Elevation in plasma catecholamines in response to insulin stress is under both neuronal and nonneuronal control. Endocrinology 1986 Jul;119(1):159–67

Khalil Z, Livett BG, Marley PD: The role of sensory fibres in the rat splanchnic nerve in the regulation of adrenal medullary secretion during stress. J Physiol (Lond) 1986 Jan;370:201–15

Khalil–zade VK see Efendieva FM

Khalili AD see Zarkadas CG

Khalili K see Cho KW

Khalilov AZ see Fedun AA

Khalilov EM, Ivanova LI: Izmenenie mikroviazkosti lipidnogo bislоia membran nekotorykh zlokachestvennykh kletok i perevivaemost' opukholei. Biofizika 1986 Jan–Feb; 31(1):156–7 (Eng. Abstr.) (Rus)

Khalilov EM see Torkhovskaia TI

Khalilov IA see Zefirov AL

Khalilov SZ: Sravnitel'naia otsenka èmbriotoksicheskogo deistviia razlichnykh soedinenii kadmiia. Gig Sanit 1985 Aug;(8):11–4 (Eng. Abstr.) (Rus)

Khalilova AKh see Troitskaia NB

Khalilullah M, Gambhir DS: Vasodilators in acute myocardial infarction [editorial] Indian Heart J 1985 Nov–Dec; 37(6):336–8

Khalilullah M, Khanna SK, Lachan R, Gambhir DS, Choudhry A, Gupta VK: Epicardial mapping and surgery of Wolff–Parkinson–White syndrome. Indian Heart J 1986 Jan–Feb;38(1):3–9

Khalilullah M, Sathyamurthy I, Gambhir DS, Bahl VK: Stress testing of distal conduction by intravenous ajmaline. Indian Heart J 1986 Jan–Feb;38(1):15–21

Khalilullah M, Bahl VK, Choudhary A, Yadav BS, Babu MR, Goel PK, Natarajan D, Manoharan S, Kaul UA, Arora R: Mitral balloon valvotomy: a new therapeutic modality for the non–surgical management of mitral stenosis. Indian Heart J 1985 May–Jun;37(3):143–6

Khalilullah M, Bahl VK, Yadav BS: Percutaneous transluminal balloon angioplasty of congenital coarctation of aorta. Indian Heart J 1985 May–Jun;37(3):147–9

Khalilullah M, Bahl VK, Choudhary A, Yadav BS, Babu MR, Natarajan D, Kaul UA, Arora R: Pulmonary balloon valvuloplasty for the non–surgical management of valvular pulmonary stenosis. Indian Heart J 1985 May–Jun; 37(3):150–3

Khalilullah M see Arora R

Khalilullah M see Bahl VK

Khalilullah M see Kaul UA

Khalilullah M see Khanna SK

Khalilullah M see Lock JE

Khalilullah M see Manoharan S

Khalilullah M see Rajagopalan RS

Khalilullah M see Rani S

Khalilullah M see Yadav BS

Khaliq A see Brox L

Khaliq AA see Strickland GT

Khaliq MA see Shah SH

Khaliq T see Akhtar MS

Khalique A see Somani SM

Khalitova ES see Barer GM

Khalkhodzhaev M, Turganov ShB, Tursunov BS, Dzhalilov PS, Musaev SN: Lechenie mnozhestvennykh perelomov kostei kisti i falang pal'tsev u detei. Vestn Khir 1985 Jun; 134(6):112–3 (Eng. Abstr.) (Rus)

Khalkova Zh see Mikhailova A

Khalliollaa FN see Vitola OIa

Khalmosh L, Bardychev MS: Limfostaz nizhnikh konechnostei posle luchevogo ili kombinirovannogo lecheniia zlokachestvennykh opukholei. Med Radiol (Mosk) 1985 Oct;30(10):34–8 (Eng. Abstr.) (Rus)

Khalmuradov AG, Cherukhina LA, Maksimenko LIu: Vydelenie i immunologicheskoe opredelenie retinolsviazyvaiushchego belka v plazme krovi cheloveka. Ukr Biokhim Zh 1986 Jul–Aug;58(4):57–62 (Eng. Abstr.) (Rus)

Khalmuradov AG see Donchenko GV

Khalmuratova RA see Nazyrov PG

Khalsa DS: Stress–related illness. Where the evidence stands. Postgrad Med 1985 Nov 1;78(6):217–21

Khalsa S see Nash MR

Khaltaev NG: Nekotorye rekomendatsii bol'nym, stradaiushchim ozhireniem. Kardiologiia 1986 Feb; 26(2):108–9 (Rus)

Khaltueva TV see Biazrov TA

Khalturin GV, Andriushkeeva NI: Toksikokinetika tributilfosfata pri odnokratnom i khronicheskom vnutrizheludochnom vvedenii v organizm krys. Gig Sanit 1986 Feb;(2):87 (Rus)

Khalversen L see Burakovskii VI

Khalyl M see Anaissie E

Khalyl M see Salem P

Khamaganova IV: Sochetanie sklerodermii i psoriaza. Vestn Dermatol Venerol 1986;(6):66–8 (Eng. Abstr.) (Rus)

Khamaganova IV: Predvaritel'nye rezul'taty lecheniia ochagovoi sklerodermii novym otechestvennym preparatom karnitina khloridom. Vestn Dermatol Venerol 1985 Jul;(7):51–3 (Eng. Abstr.) (Rus)

Khamala CP see Mehrahtu Y

Khamanarong K, Dilokasambandh V: The androgenic activities of nandrolone phenylpropionate and nandrolone decanoate in comparing to testosterone propionate. J Med Assoc Thai 1985 Jul;68(7):361–72

Khamar BM see Kataria VC

Khamar BM see Shashank

Khamarne EI see Rabkia IKh

Khamas WA, Ghoshal NG: Gross and scanning electron microscopy of the carotid rete—cavernous sinus complex of the sheep (Ovis aries). Anat Anz 1985;159(1–5):173–9

Khamas WA see Ghoshal NG

Khamboonruang C see Jacobs BB

Khamboonruang C see Mogi M

Khametova RN see Pliusnin OP

Khamidov AI see Dalgat DM

Khamidov PM see Khoroshaeva RA

Khamidov PM see Nazyrov PG

Khamidov DKh see Khozhiakhmedov GKh

Khamidov NKh, Chernaia FA: Rol' nauchnoi organizatsii proizvodstvennoi praktiki v optimizatsii uchebnogo protsessa. Ter Arkh 1986;58(2):131–3 (Rus)

Khamidov ShA, Karimova IK: Sluchai oleogranulemy. Vestn Dermatol Venerol 1986;(5):42–3 (Eng. Abstr.) (Rus)

Khamidova MKh see Vodianov IuA

Khamidulin RS, Bronnikova IA, Petrova GA, Moshiakova LA, Tarurin VV: Gigienicheskaia otsenka pokrytiia iz floroplasta 4MD, prednazachennogo dlia ispol'zovaniia v pishchevoi promyshlennosti. Gig Sanit 1985 Nov;(11):14–6 (Eng. Abstr.) (Rus)

Khamidulina KhKh see Akisheva TA

Khamilis MD: Epilepsiia u detei i podrostkov posle perenesennoi nefroinfektsii. Zh Nevropatol Psikhiatr 1986; 86(6):810–3 (Eng. Abstr.) (Rus)

Al–Khamis KI see Parmar NS

Khamishon LZ see Krel' AA

Khamitov KhS, Bogdanov EI: Vliianie tiroksina na skeletnye myshtsy s nasledstvenno determinirovannoi miodistrofiei. Biull Eksp Biol Med 1986 May;101(5):540–3 (Eng. Abstr.) (Rus)

Khamitov KhS, Bogdanov EI, Khabirov FA: Optimization of the method of recording motor unit action potentials in man with a needle electrode. Hum Physiol 1985 Jan–Feb; 11(1):73–6

Khamitov LIa see Iuldashev KIu

Khamitov SKh see Zhaparov B

Khamitova NKh: Primenenie kompozitsii SK–1 dlia terapii gingivita u detei i podrostkov, nakhodiashchikhsia na ortodonticheskom lechenii. Stomatologiia (Mosk) 1985 Nov–Dec;64(6):31–3 (Eng. Abstr.) (Rus)

el Khamlichi A, Azouzi M, Bellakhdar F, Oubeau A, Lahlaidi A: Configuration anatomique du polygone de Willis de l'adulte, étudié par les techniques d'injection. A propos de 100 cerveaux. Neurochirurgie 1985;31(4):287–93 (Eng. Abstr.) (Fre)

Khamrun R see Egorov NS

Khamzabaev ZhKh see Aliev MA

Khamzamulin RO see Bykhovskii VM

Khamzamulin RO see Mirrakhimov MM

Khan A, Lee E, Dager S, Hyde T, Raisys V, Avery D, Dunner D: Platelet MAO–B activity in anxiety and depression. Biol Psychiatry 1986 Jul;21(8–9):847–9

Khan A, Löw H, Efendic S: Effects of fasting and refeeding on the activity of hepatic glucose–6–phosphatase in rats. Acta Physiol Scand 1985 Aug;124(4):591–6

Khan A, Phillips CR: Performance of a passive electret dosimeter for Rn progeny. Health Phys 1985 Nov; 49(5):986–91

Khan A, Phillips CR: The application of electrets to passive Rn progeny dosimeters. Health Phys 1985 Nov;49(5):853–8

Khan A, Bhaumik D, Dutta–Roy B: The possible role of solitonic processes during A to B conformational changes in DNA. Bull Math Biol 1985;47(6):783–9

Khan A, Phillips CR: A simple two–count method for routine monitoring of 222Rn and 220Rn progeny working levels in U mines. Health Phys 1986 Mar;50(3):381–8

Khan A see Ahmad SH

Khan A see Arvidson G

Khan A see Lynch DW

Khan A see Nelson BK

Khan A see Nelson WH

Khan A see Newman BM

Khan A see Spaulding M

Khan AA: Two simple methods of spatial analysis and their applications in location–oriented health services research. Am J Public Health 1986 Oct;76(10):1207–9

Khan AA, Burkhart CR: Esophageal cast. J Clin Gastroenterol 1985 Oct;7(5):409–12

Khan AA, Srivastava R, Sinha VB, Srivastava BS: Regulation of toxin biosynthesis by plasmids in Vibrio cholerae. J Gen Microbiol 1985 Oct;131 (Pt 10):2653–7

Khan AA see Khan N

Khan AA see Rawlings EE

Khan AA see Srivastava R

Khan AF see Faruqi AH

Khan AF see Sinha RK

Khan AH, Das SR: Rapid micro–IHA test with FACL–SRBCs in serodiagnosis of amoebiasis. Indian J Med Res 1986 Apr;83:377–9

Khan AH see Rajendran VM

Khan AJ, Evans HE, Agbayani MM: Defective neutrophil chemotaxis in patients with alpha–1–antitrypsin deficiency. Eur J Pediatr 1986 Feb;144(5):464–6

Khan AJ see Aggarwal J

Khan AK see Alam AK

Khan AK see Roy PK

Khan AM, Walker F: Amyloid P component in normal human placentae. Placenta 1985 Nov–Dec;6(6):551–4

Khan AN: Medical negligence: res ipsa loquitur. Med Leg J 1985;53 (Pt 3):164–8

Khan AN see Dawson DJ

Khan AR, Rochat RW, Jahan FA, Begum SF: Induced abortion in a rural area of Bangladesh. Stud Fam Plann 1986 Mar–Apr;17(2):95–9

Khan AR, Lemeignan M, Molgo J: Effects of toxin II from the sea anemone Anemonia sulcata on contractile and electrical responses of frog skeletal muscle fibres. Toxicon 1986;24(4):373–84

Khan AR, Jahan FA, Begum SF: Maternal mortality in rural Bangladesh: the Jamalpur District. Stud Fam Plann 1986 Jan–Feb;17(1):7–12

Khan AR see Bengtsson B

Khan AR see Green DM

Khan AS see Ekramullah

Khan AS see O'Neill RR

Khan AU see Ajmal M

Khan AU see Hasan T

Khan AV, Lashneva NV, Kumok ST, Gurbivh IaA, Tutel'ian VA: Izuchenie vliianiia ionola na induktsiiu tsitokhroma P–450 v pecheni krys polikhlorirovannymi difenilami. Vopr Pitan 1985 Jul–Aug;(4):66–9 (Eng. Abstr.) (Rus)

Khan AV see Lashneva NV

Khan AV see Tutel'ian VA

Khan AZ see Aarons L

Khan BF see Simjee AE

Khan BM see Sedana JC

Khan F, Ankutse MM, Mshja R: Oculocardiac reflex from the empty orbit [letter] Anaesthesia 1986 Apr;41(4):441–2

Khan F see Inselman LS

Khan F see Wollschlager C

Khan FA, Chitkara RK: Complications of acute respiratory failure. Postgrad Med 1986 Jan;79(1):205–14

Khan FA see Wollschlager CM

Khan FM, Ankutse MM: Gas exchange during microsurgery of the larynx using Foley catheter insufflation technique—preliminary results. Middle East J Anesthesiol 1985 Jun;8(2):89–97

Khan FM, Deibel FC, Soleimani–Meigooni A: Obliquity correction for electron beams. Med Phys 1985 Nov–Dec; 12(6):749–53

Khan FM see Chanana AB

Khan FR see Lobo PA

Khan H see Buck M

Khan HH see Rashid A

Khan HM see Ahmad SH

Khan HM see Haq A

Khan HS see Faruqi NA

Khan I see Gold PW

Khan I see Herz Z

Khan I see Husain S

Khan I see Rosberg S

Khan I see Schoysman R

Khan I see Wattal C

Khan IA, Ali R: Antigenicity, catalytic activity and conformation of Agaricus bisporus tyrosinase: interaction of conformation–directed antibodies with the native and irradiated enzyme. J Biochem (Tokyo) 1986 Feb; 99(2):445–52

Khan IA see Ansari AS

Khan IA see Bhardwaj G

Khan IA see Wattal C

Khan IH see Ahmad M

Khan IU see Kapoor AK

Khan J see Sims LS

Khan JA, Hoover DL, Giangiacomo J, Siegsen BH: Orbital and childhood sarcoidosis.
J Pediatr Ophthalmol Strabismus 1986 Jul–Aug;23(4):190–4
Khan JA, Sharp S, Mann KR, Brewer J: Kingella denitrificans prosthetic endocarditis. Am J Med Sci 1986 Mar; 291(3):187–9
Khan JA see Fleischer AB
Khan JA see Hoover DL
Khan JA see Parisi JT
Khan KA, Lederer CM Jr, Willoughby L: Argon laser trabeculoplasty in a residency program.
Ophthalmic Surg 1986 Jun;17(6):343–50
Khan KA see Faruqi AH
Khan M, Griebel R, Rozdilsky B, Politis M: Hemorrhagic changes in experimental spinal cord injury models.
Can J Neurol Sci 1985 Aug;12(3):259–62
Khan M see Bazin H
Khan M see Flexon P
Khan M see Griebel RW
Khan M see Khan MR
Khan MA, Schaalje GB: Chlorpyrifos for control of the short-nosed cattle louse, Haematopinus eurysternus (Nitzsch) (Anoplura, Haematopinidae) during winter.
Can J Comp Med 1985 Oct;49(4):361–5
Khan MA: Diclofenac in the treatment of ankylosing spondylitis: review of worldwide clinical experience and report of a double-blind comparison with indomethacin.
Semin Arthritis Rheum 1985 Nov;15(2 Suppl 1):80–4
Khan MA see Ajmal M
Khan MA see Ballou SP
Khan MA see Baqai R
Khan MA see de Vries RR
Khan MA see Ekramullah
Khan MA see Al-Hadramy MS
Khan MA see Kapranov NI
Khan MA see Payami H
Khan MA see Saml Z
Khan MA see van der Linden S
Khan MA see Vassallo L
Khan ME, Prasad CV: A comparison of 1970 and 1980 survey findings on family planning in India. Stud Fam Plann 1985 Nov–Dec;16(6 Pt 1):312–20
Khan MF see Singh SV
Khan MH, Hsieh HH, Singh M: Neuroleptic malignant syndrome. Nebr Med J 1986 Apr;71(4):98–100
Khan MH see Bhatia SC
Khan MI: Pseudotendon formation [letter]
J Hand Surg [Am] 1986 May;11(3):455–6
Khan MI, McMartin DA, Yamamoto R, Ortmayer HB: Observations on commercial layers vaccinated with Mycoplasma gallisepticum (MG) bacterin on a multiple-age site endemically infected with MG.
Avian Dis 1986 Apr–Jun;30(2):309–12
Khan MI: Fracture of the hook of the hamate [letter]
J Hand Surg [Am] 1986 Jan;11(1):146–7
Khan MI, Sastry MV, Surolia A: Thermodynamic and kinetic analysis of carbohydrate binding to the basic lectin from winged bean (Psophocarpus tetragonolobus).
J Biol Chem 1986 Mar 5;261(7):3013–9
Khan MI see Richards AM
Khan MI see Saluske DM
Khan MI see Swamy MJ
Khan MJ see Chaturvedi P
Khan MK see Sadek SA
Khan MM, Marr-Leisy D, Veriander MS, Bristow MR, Strober S, Goodman M, Melmon KL: The effects of derivatives of histamine on natural suppressor cells.
J Immunol 1986 Jul 1;137(1):308–14
Khan MM, Ghafoor A, Burney MI: Aetiological agents of diarrhoea in infancy and early childhood. JPMA 1985 Sep; 35(9):276–9
Khan MM, Silverman E, Engleman EG, Melmon KL: Responses of subpopulations of human helper T cells to autacoids. Proc West Pharmacol Soc 1985;28:225–8
Khan MM, Sansoni P, Silverman ED, Engleman EG, Melmon KL: Beta-adrenergic receptors on human suppressor, helper, and cytolytic lymphocytes. Biochem Pharmacol 1986 Apr 1;35(7):1137–42
Khan MM see MacLennan BA
Khan MM see Rashid F
Khan MM see Schramm M
Khan MM see Varma MP
Khan MN, Savoie S, Bergeron JJ, Posner BI: Characterization of rat liver endosomal fractions. In vivo activation of insulin-stimulable receptor kinase in these structures. J Biol Chem 1986 Jun 25;261(18):8462–72
Khan MN, Savoie S, Bergeron JJ, Posner BI: Differential kinetics and sensitivity to chloroquine of receptor-mediated insulin and prolactin endocytosis in liver parenchymal cells. Biochim Biophys Acta 1986 Aug 29;888(1):100–6
Khan MN, Savoie S, Khan RJ, Bergeron JJ, Posner BI: Insulin and insulin receptor uptake into rat liver. Chloroquine action on receptor recycling. Diabetes 1985 Oct;34(10):1025–30
Khan MN see Bergeron JJ
Khan MN see Kay DG
Khan MQ, Hussain I, Al-Mofarreh M: Estimation of urine urobilinogen in cases of malarial pyrexia.
J Indian Med Assoc 1985 Dec;83(12):406–8
Khan MR, Yousuf N, Khan M, Shahdin Y: Spent-bullet injuries in the head and neck region (report of seven cases).
J Laryngol Otol 1985 Dec;99(12):1319–23
Khan MR see Clemens JD
Khan MR see Khan MU
Khan MS, Ehrlich P, Birken S, Rosner W: Size isomers of testosterone-estradiol-binding globulin exist in the plasma of individual men and women. Steroids 1985 May; 45(5):463–72
Khan MS, Ross WM: Prognostic factors in malignant melanoma: a retrospective analysis of 182 patients.
Clin Radiol 1985 Nov;36(6):611–3
Khan MS see Hryb DJ
Khan MS see Rosner W
Khan MS see Wortsman J
Khan MU, Shahidullah M, Barua DK, Begum T: Efficacy of periodic deworming in an urban slum population for parasite control. Indian J Med Res 1986 Jan;83:82–8
Khan MU, Ahmad K: Withdrawal of food during diarrhoea: major mechanism of malnutrition following diarrhoea in Bangladesh children. J Trop Pediatr 1986 Apr;32(2):57–61
Khan MU, Shahidullah M, Barua DK, Begum T: Epidemiological differences between cholera due to multiple antibiotic resistant and multiple antibiotic sensitive Vibrio cholerae infection. Trans R Soc Trop Med Hyg 1986;80(1):60–3
Khan MU, Haque E, Khan MR: Prevalence & causes of blindness in rural Bangladesh. Indian J Med Res 1985 Sep; 82:257–62
Khan MU, Roy NC, Islam R, Huq I, Stoll B: Fourteen years of shigellosis in Dhaka: an epidemiological analysis.
Int J Epidemiol 1985 Dec;14(4):607–13
Khan MU see Clemens JD
Khan MU see Gilman RH
Khan MU see Islam SS
Khan MU see Muttalib MA
Khan MY: Schick test survey in rural children of Jawan Block, District Aligarh, (U.P.), India. J R Soc Health 1986 Feb;106(1):16–8
Khan MY see Sinha NP
Khan N, Gupta SG, Ramachandran A, Gupta OP, Jajoo UN, Jain AP: A correlative study of alpha-1-antitrypsin and hepatitis B surface antigen in conventional paraffin sections of chronic liver diseases. Indian J Pathol Microbiol 1985 Apr;28(2):147–52
Khan N, Gupta SG, Sharma SM, Ingole NS, Moghe KV, Agrawal RV: A correlative study of A B O blood groups, sickle cell haemoglobin and glucose-6-phosphate dehydrogenase deficiency as genetic marker in Mahar community of rural population of Wardha District in Maharashtra. Indian J Pathol Microbiol 1985 Apr; 28(2):105–10
Khan N, Tyagi SP, Sibghatullah: Estimation of serum cholinesterase & lactate dehydrogenase levels for diagnosis & prognosis in lymphoreticular malignancy.
Indian J Med Res 1985 Aug;82:141–5
Khan N, Khan AA, Ansari N: A nodule on the back—cysticercus cellulosae cyst (a case report).
Indian J Dermatol 1984 Jul;29(3):33–5
Khan N see Boblick JJ
Khan N see Haq A
Khan N see Jain AP
Khan N see Majeed HA
Khan N see Yousof AM
Khan NA see Faruqi NA
Khan NA see Hasan M
Khan NC, Hollinger FB: Non-A, non-B hepatitis agent [letter] Lancet 1986 Jan 4;1(8471):41
Khan NI, Desowitz RS: A comparison of counterimmunoelectrophoresis and indirect haemagglutination tests for the immunoepidemiological investigation of kala-azar.
Southeast Asian J Trop Med Public Health 1985 Sep; 16(3):377–80
Khan NN, Wright GE, Dudycz LW, Brown NC: Elucidation of the mechanism of selective inhibition of mammalian DNA polymerase alpha by 2-butylanilinopurines: development and characterization of 2-(p-n-butylanilino)adenine and its deoxyribonucleotides.
Nucleic Acids Res 1985 Sep 11;13(17):6331–42
Khan NN, Brown NC: Purification and characterization of DNA polymerase alpha of Chinese hamster ovary cells.
Mol Cell Biochem 1985 Oct;68(2):169–79
Khan NS see Keller EL
Khan O, Cosgrove DO, Fried AM, Savage PE: Ovarian carcinoma follow-up: US versus laparotomy. Radiology 1986 Apr;159(1):111–3
Khan O see Gorman B
Khan P see Amin MM
Khan PM see Berkvens TM
Khan PM see ten Kate J
Khan Q see Baynes RD
Khan Q see Bezwoda WR
Khan QM see Akhtar MS
Khan R see Kamal S
Khan RA, Lacey D: Effect of concurrent infections of Lernaeocera Branchialis (Copepoda) and Trypanosoma murmanensis (Protozoa) on Atlantic cod, Gadus morhua.
J Wildl Dis 1986 Apr;22(2):201–8
Khan RA, Gupta KP: Effect of centrally administered histamine on body temperature in guinea pigs.
Indian J Exp Biol 1986 Jan;24(1):37–9
Khan RA see Akhter P
Khan RA see Al-Din AS
Khan RG see Sedlis SP
Khan RJ see Khan MN
Khan S, Payne JF, Rahimtula AD: Mechanisms of petroleum hydrocarbon toxicity: functional changes in rat liver mitochondria after exposure to a Prudhoe Bay Crude Oil.
Toxicol Lett 1986 Jul–Aug;32(1–2):141–6
Khan S, Meister M, Berg HC: Constraints on flagellar rotation. J Mol Biol 1985 Aug 20;184(4):645–56
Khan S see Butler M
Khan S see Kohan S
Khan S see Sanderson IR
Khan SA, Syed V, Fröyss B, Lindberg M, Diczfalusy E: Influence of gonadectomy on isoelectrofocusing profiles of pituitary gonadotropins in rhesus monkeys.
J Med Primatol 1985;14(4):177–94
Khan SA, Srinivas V: Transitional cell carcinoma of the bladder in a young adult. Urol Int 1985;40(4):238–9
Khan SA, Vatsia SK, Smith NL: A cushingoid man with pneumaturia, diarrhea. Hosp Pract [Off] 1985 Nov 15; 20(11):32M–32N, 32P
Khan SA, Jayachandran S, Desai PG, Smith N: Contralateral drainage of primary hydrocele. Int Urol Nephrol 1985; 17(2):171–6
Khan SA see Jones CL
Khan SA see Koopsel RR
Khan SA see Srinivas V
Khan SG, Boyle PC, Lachance PA: Decreased triiodothyronine binding to isolated nuclei from livers of preobese and obese (ob/ob) mice.
Proc Soc Exp Biol Med 1986 May;182(1):84–7
Khan SH, Emerit I: Lipid peroxidation products and clastogenic material in culture media of human leukocytes exposed to the tumor promoter phorbol-myristate-acetate.
J Free Radic Biol Med 1985;1(5–6):443–9
Khan SH see Emerit I
Khan SM: Incidence of genital tuberculosis in infertile women. JPMA 1985 Sep;35(9):280–1
Khan SM, Sharma P: Growth studies on axenic Entamoeba histolytica and Naegleria fowleri. Trop Gastroenterol 1985 Apr–Jun;6(2):100–3
Khan SM see Durr-e-Sabih
Khan SM see Sabih Z
Khan SN: The Islamic viewpoint. Aust Fam Physician 1986 Feb;15(2):179–80
Khan SN, Venkitasubramanian TA: Regulation of aflatoxin biosynthesis: effect of adenine nucleotides, cyclic AMP and N6-O2' -dibutyryl cyclic AMP on the incorporation of (1-14C)-acetate into aflatoxins by Aspergillus parasiticus NRRL-3240. J Environ Sci Health [B] 1986 Feb; 21(1):67–85
Khan SN, Hufnagle KG, Pool R: Intrafamilial variability of popliteal pterygium syndrome: a family description.
Cleft Palate J 1986 Jul;23(3):233–6
Khan SR, Hackett RL: Calcium oxalate urolithiasis in the rat: is it a model for human stone disease? A review of recent literature. Scan Electron Microsc 1985;(Pt 2):759–74 (123 ref.)
Khan SR, Wilkinson EJ: Scanning electron microscopy as an analytical tool for the study of calcified intrauterine contraceptive devices. Scan Electron Microsc 1985;(Pt 3):1247–51
Khan SR, Hackett RL: Identification of urinary stone and sediment crystals by scanning electron microscopy and x-ray microanalysis. J Urol 1986 Apr;135(4):818–25
Khan T, Siraj M: Duration of lactation, lactational amenorrhoea and incidence of pregnancy in Pakistani women. JPMA 1986 Mar;36(3):63–5
Khan T see Parvez Z
Khan TA, Ansari Z, Kidwai T, Malik A: Maternal knowledge and belief on breast feeding. Indian Pediatr 1985 Sep, 22(9):641–8
Khan TA see Kidwai T
Khan WA see Pandya KP
Khan WN see Rodriguez WJ
Khan Y see Lambert WC
Khan ZA, Hiriyanna KT, Chavez F, Fraenkel-Conrat H: RNA-directed RNA polymerases from healthy and from virus-infected cucumber. Proc Natl Acad Sci USA 1986 Apr;83(8):2383–6
Khan ZU, Misra VC, Randhawa HS: Precipitating antibodies against Micropolyspora faeni in equines in north-western India. Antonie Van Leeuwenhoek 1985;51(3):313–9
Khan ZU see Chaturvedi VP
Khan ZU see Kini S
Khan-Dawood FS, Dawood MY: Paracrine regulation of luteal function. Clin Endocrinol Metab 1986 Feb;15(1):171–84 (84 ref.)
Khan-Dawood FS see Das NP
Khan-Dawood FS see Dawood MY
Khan-Dawood FS see Saowden EU
Khan-Dawood FS see Talbris JC
Al-Khanak Kh, Zakhariev Z, Spasova D, Getskovski P, Stoichev G: Prouchvaniia vŭrkhu viskoziteta, pH i protektivnite kachestva na razrediteli za semenna technost ot bik sled kriokonservatsiia. Vet Med Nauki 1985; 22(9):53–9 (Eng. Abstr.) **(Bul)**
Khanaan A see Kabir I
Khananashvili MM: Information pathology of behavior and some mechanisms of autoregulation of higher nervous activity. Hum Physiol 1984 Sep–Oct;10(5):367–73
Khananashvili IaA see Meladze VG
Khanashvili D see Gromet-Elhanan Z
Khanash KhM see Chachalia AG

Khanazdyan A see **Akopyan T**
Khanbabian MV, Sarkisian RSh, Sarkisian LV: O vzaimodeistvii adrenergicheskikh i serotoninergicheskikh mekhanizmov v regulitatsii sudorozhnoi aktivnosti mozga. Fiziol Zh SSSR 1986 Mar;72(3):306–10 (Eng. Abstr.) **(Rus)**
Khanbekova EM see **Sadykhov IA**
Khandekar A see **Cole FH**
Khandekar JD, Scanlon EF: Recurrence in patients on adjuvant chemotherapy for breast cancer [letter] Cancer 1985 Dec 1;56(11):2736
Khandekar JD, Sriratana P: Response of glucagonoma syndrome to lomustine [letter] Cancer Treat Rep 1986 Mar; 70(3):433–4
Khandekar JD see **Friedman HS**
Khandekar JD see **Locker GY**
Khandekar JD see **Murphy ED**
Khandekar JD see **Murthy MS**
Khandekar P see **Shaw DR**
Khandekar PS, Munshi A, Sinha S, Sharma G, Kapoor A, Gaur A, Talwar GP: Construction of genomic libraries of mycobacterial origin: identification of recombinants encoding mycobacterial-specific proteins.
Int J Lepr Other Mycobact Dis 1986 Sep;54(3):416–22
Khandelwal C, Vaidya MP, Shukla VK, Khanna S: Role of hepatitis B virus in primary carcinoma of liver.
Indian J Gastroenterol 1986 Jul;5(3):189–90
Khandelwal JK, Kline T, Green JP: Measurement of imidazoleacetic acid in urine by gas chromatography–mass spectrometry. J Chromatogr 1985 Oct 11;343(2):249–57
Khandelwal JK see **Hough LB**
Khandelwal PG see **Rakhit A**
Khandelwal RL, Enno TL: Purification and characterization of a high molecular weight phosphoprotein phosphatase from rabbit liver. J Biol Chem 1985 Nov 15; 260(26):14335–43
Khandelwal RL see **Gupta RC**
Khandelwal RL see **Komiyama K**
Khandelwal RL see **Roesler WJ**
Khandelwal S, Flora SJ, Tandon SK: Possible role of nickel induced metallothionein (MT) in protection against cadmium nephrotoxicity. Z Gesamte Hyg 1985 Jul; 31(7):400–3
Khandelwal S, Hazra DK, Sarkar B: Hormonal profile in cases of secondary amenorrhoea.
Asia Oceania J Obstet Gynaecol 1985 Dec;11(4):521–4
Khandelwal SK, Workneh F: Undergraduate psychiatry teaching in Ethiopia. Med Educ 1986 Jul;20(4):324–9
Khandeparkar JM see **Tendolkar AG**
Khanderia U: Circulatory collapse associated with hemin therapy for acute intermittent porphyria. Clin Pharm 1986 Aug;5(8):690–2
Khandheria BK, Tajik AJ, Roeder GS, Callahan MJ, Nishimura RA, Miller FA, Seward JB: Doppler color flow imaging: a new technique for visualization and characterization of the blood flow jet in mitral stenosis. Mayo Clin Proc 1986 Aug;61(8):623–30
Khandheria BK see **Chokshi SK**
Khandjian EW: UV crosslinking of RNA to nylon membrane enhances hybridization signals. Mol Biol Rep 1986; 11(2):107–15
Khandjian EW see **Gauchat JF**
Khandjian EW see **Rose TM**
Khandke L, Gullapalli S, Patole MS, Ramasarma T: Vanadate-stimulated NADH oxidation by xanthine oxidase: an intrinsic property. Arch Biochem Biophys 1986 Feb 1;244(2):742–9
Khandke L see **Vemuri N**
Khandoga TN see **Sergeta LN**
Khandpur N see **Prakash K**
Khandpur SC see **Ramji S**
Khanduja KL see **Dogra SC**
Khanduja KL see **Nagpal JP**
Khanduri P see **Jesudasan SR**
Khanduri U, Clark S, Walker ID, Chamberlain KG, Penington DG: Triton X–114 phase separation of platelet membrane glycoproteins from normal subjects and a patient with type I thrombasthenia. Thromb Haemost 1986 Feb 28; 55(1):98–103
Khandwala A see **Coutts SM**
Khandwala A see **Prass TP**
Khandwala A see **Wolf PS**
Khandzhieva M see **Nosko M**
Khane GJ see **Steinberg JL**
Khaner O, Eyal-Giladi H: The embryo-forming potency of the posterior marginal zone in stages X through XII of the chick. Dev Biol 1986 Jun;115(2):275–81
Khaner O, Mitrani E, Eyal-Giladi H: Developmental potencies of area opaca and marginal zone areas of early chick blastoderms. J Embryol Exp Morphol 1985 Oct; 89:235–41
Khangaroot D see **Chittora MD**
Khangarot D see **Chowhan GS**
Khangarot D see **Shah PK**
Khangulov SV see **Frolova VM**
Khangulov SV see **Stepanov SV**
Khangure MS see **Chakera TM**
Al Khani MA, Bebbington PE, Watson JP, House F: Life events and schizophrenia: a Saudi Arabian Study.
Br J Psychiatry 1986 Jan;148:12–22
Al-Khani MA: Using the PSE in Arabic culture [letter] Br J Psychiatry 1985 Dec;147:731–2
Khani S see **Sumner J**
Khanikor HN, Srivastava AK, Paul BS, Malik JK: Kinetic disposition and biodistribution of amoxycillin in Bubalus bubalis. Zentralbl Veterinarmed [A] 1986 Mar;33(3):212–8
Khanikor HN, Srivastava AK, Paul BS, Malik JK: Pharmacokinetic and tissue distribution studies of ampicillin in Bubalus bubalis. J Vet Pharmacol Ther 1986 Jun; 9(2):223–6
Khanin AG see **Gostishchev VK**
Khanin AG see **Tolstykh PI**
Khanin AL: Oshibki diagnostiki i lecheniia vnelegochnykh zabolevanii vo ftiziopul'monologicheskoi klinike.
Probl Tuberk 1986;(6):15–9 (Eng. Abstr.) **(Rus)**
Khanin MA see **Kuznetsov EP**
Khanina MK see **Grachev VP**
Khanina NIa, Desnitskaia MM: Lidiogramma, izofermentnyi spektr i summarnaia aktivnost' nespetsificheskikh esteraz syvorotki krovi krys, podvergnutykh vozdeistviiu postoiannogo magnitnogo polia. Patol Fiziol Eksp Ter 1986 Mar–Apr;(2):26–9 (Eng. Abstr.) **(Rus)**
Khanina NIa see **Bel'chenko DI**
Khanina OIu see **Davydov RM**
Khanjanasthiti P, Bhoopat W, Issaragrisil R: CT appearances of brain abscesses analysis of 71 abscesses (51 cases).
J Med Assoc Thai 1986 Feb;69(2):74–81
Khanjanasthiti P, Bhoopat W: The CT ring shape lesions.
J Med Assoc Thai 1986 Apr;69(4):184–96
Khanna A see **Khanna AK**
Khanna A see **Shenoy MM**
Khanna AK, Khanna A: Perforation of the appendix caused by an IUD [letter] Med J Aust 1986 Jan 20;144(2):109
Khanna AK, Laidler P, Hughes LE: Can late recurrence of melanoma be predicted at the time of primary treatment. Eur J Surg Oncol 1986 Mar;12(1):9–12
Khanna AK see **Mirakhur KK**
Khanna BK: Re-expansion pulmonary oedema.
Indian J Chest Dis Allied Sci 1984 Jul–Sep;26(3):185–7
Khanna CM see **Yadav BS**
Khanna GL see **Ghosh AK**
Khanna JM see **Gougoux A**
Khanna JM see **Kalant H**
Khanna JM see **Lê AD**
Khanna KK, Mirchia R: Treatment for amblyopia (a preliminary report). Indian J Ophthalmol 1985 Jan–Feb; 33(1):45–6
Khanna MN see **Lahiri TK**
Khanna N see **Himmel PD**
Khanna NC, Tokuda M, Chong SM, Waisman DM: Phosphorylation of p36 in vitro by protein kinase C. Biochem Biophys Res Commun 1986 May 29; 137(1):397–403
Khanna NC, Tokuda M, Waisman DM: Conformational changes induced by binding of divalent cations to calregulin. J Biol Chem 1986 Jul 5;261(19):8883–7
Khanna NC, Waisman DM: Development of a radioimmunoassay for quantitation of calregulin in bovine tissues. Biochemistry 1986 Mar 11;25(5):1078–82
Khanna NK, Tahashildar J: Anti-inflammatory activity of creatine and indomethacin drug mixture in rats.
Indian J Exp Biol 1985 Jul;23(7):402–3
Khanna NK see **Jain P**
Khanna NM see **Mathur IS**
Khanna NN see **Das SN**
Khanna NN see **Singh G**
Khanna OP, Son DL: Screening for urinary tract infection using Bac-T-Screen bacteriuria device. Urology 1986 May; 27(5):424–8
Khanna P see **Amos WE**
Khanna R see **Fenton SS**
Khanna R see **Prowant B**
Khanna R see **Spence PA**
Khanna R see **Twardowski ZJ**
Khanna RN, Smith AG: Fate of hexachlorobenzene in C57BL/10 mice with iron overload.
Biochem Pharmacol 1985 Dec 1;34(23):4157–62
Khanna S, Kirwan P, Naftalin NJ, Aukett RJ: Treatment of stages II, III and IV primary surface epithelial ovarian cancers by maximum bulk tumour reduction and combined chemotherapy with cyclophosphamide, doxorubicin and cisplatin. Clin Radiol 1986 Mar;37(2):187–91
Khanna S see **Bhatnagar BN**
Khanna S see **Das SN**
Khanna S see **Dogra RK**
Khanna S see **Gupta SK**
Khanna S see **Khandelwal C**
Khanna S see **Kirwan PH**
Khanna SK, Khalilullah M: Surgical management of cardiac arrhythmias [editorial] Indian Heart J 1986 Jan–Feb; 38(1):1–2
Khanna SK see **Bose SM**
Khanna SK see **Joshi A**
Khanna SK see **Khalilullah M**
Khanna SK see **Rani S**
Khanna SK see **Singh RL**
Khanna SK see **Wig JD**
Khanna SM, Leonard DG: Relationship between basilar membrane tuning and hair cell condition. Hear Res 1986; 23(1):55–70
Khanna SM, Leonard DG: Measurement of basilar membrane vibrations and evaluation of the cochlear condition.
Hear Res 1986;23(1):37–53
Khanna SM, Johnson GW, Jacobs J: Homodyne interferometer for basilar membrane vibration measurements. II. Hardware and techniques. Hear Res 1986;23(1):27–36
Khanna SM: Homodyne interferometer for basilar membrane measurements. Hear Res 1986;23(1):9–26
Khanna SS, Bharucha B, Bhatia AK, Dastur FD: Neonatal tetanus: psychomotor development in survivors.
Indian Pediatr 1985 Feb;22(2):125–30
Khanna TS: Gastric bypass surgery for morbid obesity. Experience in a community hospital.
J R Coll Surg Edinb 1985 Aug;30(4):242–4
Khanna UB, Nerurkar SV, Almeida AF, Taskar SP, Acharya VN: Study of hyperlipidemia in adults with nephrotic syndrome. J Postgrad Med 1985 Jul;31(3):140–5
Khanna UB, Almeida AF, Bhivandkar MG, Shah BV, Mittal BV, Kinare SG, Acharya VN: Renal involvement in hematological malignancies. J Assoc Physicians India 1985 Sep;33(9):565–8
Khanna UB see **Dedhia NM**
Khanna UB see **Shah BV**
Khanna V see **Gyongyossy-Issa MI**
Khanna V see **Rosen NB**
Khanna V see **Singh R**
Khannanova FK: O regional'nykh kliniko-geneticheskikh osobennostiakh miotonii. Zh Nevropatol Psikhiatr 1986; 86(3):342–6 (Eng. Abstr.) **(Rus)**
Khanofkar SR see **Young DB**
Khansari N: Effect of ascorbic acid on neutrophil function [letter] Am J Vet Res 1986 Mar;47(3):700
Khansari N: Need to distinguish between erythrophagocytosis and antibody-dependent cytotoxicity [letter] Am J Vet Res 1986 Apr;47(4):973–4
Khanson K see **Dvalidze NA**
Khanson KP see **Leonidze DL**
Khanson KP see **Val'kovich AA**
Khansur T, Balducci L, Tavassoli M: Identification of desmosomes in the granular cell tumor. Implications in histologic diagnosis and histogenesis. Am J Surg Pathol 1985 Dec;9(12):898–904
Khansur T see **Balducci L**
Khansur T see **Hardy C**
Khant U: Measures to prevent and reduce drug abuse among young people in Burma. Bull Narc 1985 Apr–Sep; 37(2–3):81–9
Khantimer EI see **Nekhorosheva AG**
Khantzian EJ, Treece C: DSM-III psychiatric diagnosis of narcotic addicts. Recent findings. Arch Gen Psychiatry 1985 Nov;42(11):1067–71
Khantzian EJ: The self-medication hypothesis of addictive disorders: focus on heroin and cocaine dependence.
Am J Psychiatry 1985 Nov;142(11):1259–64 (38 ref.)
Khantzian EJ: Psychotherapeutic interventions with substance abusers—the clinical context.
J Subst Abuse Treat 1985;2(2):83–8
Khanukova GN see **Maslova BG**
Khanukova GN see **Tarasov AN**
Khanum A, Dufau ML: Inhibitory action of forskolin on adenylate cyclase activity and cyclic AMP generation.
J Biol Chem 1986 Sep 5;261(25):11456–9
Khanumova TA see **Abaskulieva LI**
Khanykova OK see **Kozinets GI**
Khapchaev IuKh, Stobetskii VI, Mironova LL: Aktivnost' iadryshkoobrazuiushchikh rafinov khromosom normal'nykh i transformirovannykh kletok selezenki afrikanskol zelenoi martyshki. Tsitologiia 1985 Oct; 27(10):1189–91 (Eng. Abstr.) **(Rus)**
Khapil KhKh, Tlazhelkov VP: Peridural'naia analgeziia narkoticheskimi anal'getikami. Anesteziol Reanimatol 1985 Sep–Oct;(5):66–70 (83 ref.) **(Rus)**
Khar A: Development and characterization of a rat histiocyte–macrophage tumor line. JNCI 1986 May; 76(5):871–8
Khar DK see **Khatri CK**
Kharaberiash VA, Elin FE, Rogalin IaF: Khirurgicheskoe lechenie sochetannykh proktologicheskikh zabolevanii. Klin Khir 1986;(2):42–3 (Eng. Abstr.) **(Rus)**
Kharaberiash VA, Borisov BF: Puti sovershenstvovaniia podgotovki khirurgov-internov v sootvetstvii s trebovaniiami novoi programmy. Klin Khir 1986;(4):47–8 **(Rus)**
Kharaberiash VA, Kondratenko PG, Isiovetskii VD, Epifantsev AA, Sokolov MV: Lechenie ostrykh zheludochno-kishechnykh krovotechenii v usloviiakh gorodskogo spetsializirovannogo khirurgicheskogo tsentra. Klin Khir 1986;(4):1–4 (Eng. Abstr.) **(Rus)**
Kharaberiash VA, Rogalin IaF: Proktologicheskaia zabolevaemost' s vremennoi utratoi trudosposobnosti. Sov Zdravookhr 1986;(4):39–41 (Eng. Abstr.) **(Rus)**
Kharaberiash VA, Elin FE, Kobets IS, Rogalin IaF: Epidural'no-sakral'naia anesteziia v proktologii u bol'nykh pozhilogo i starcheskogo vozrasta. Khirurgiia (Mosk) 1986 Jun;(6):68–70 (Eng. Abstr.) **(Rus)**
Kharaian LV see **Komarov FI**
Kharakoz DP, Mkhitarian AG: Izmenenie uzhimaemosti globuly taitokhroma c pri okislitel'no-vosstanovitel'nom perekhode. Mol Biol (Mosk) 1986 Mar–Apr;20(2):396–406 (Eng. Abstr.) **(Rus)**
Kharalambiev KhE see **Bostandzhieva R**
Kharalambiev KhE see **Georgiev GK**
Kharalambiev KhE see **Mianiappa L**
Kharalambiev KhE see **Petkova K**
Kharasch J see **Rao-El R**

Kharat I, Harinath BC: In vivo & in vitro development of Wuchereria bancrofti microfilariae. Indian J Med Res 1985 Aug;82:127–32

Kharat I, Harinath BC: Histochemical distribution of acid phosphatase and acetylcholinesterase activity in in vivo and in vitro larval stages of Wuchereria bancrofti. Indian J Exp Biol 1985 Feb;23(2):79–82

Kharat I, Harinath BC: Uptake of 14C-labelled sugars and amino acids by Wuchereria bancrofti microfilariae in vitro. Indian J Exp Biol 1985 Feb;23(2):118–9

Kharatian AA see **Gabrielian ES**

Kharat'ian EF see **Kutsenako RT**

Kharat'ian EF see **Simakova IM**

Kharatishvili MG, Esipova NG, Zhuze AL, Grokhovskiĭ SL, Andronikashvili EL: Obrazovanie levoĭ spirali pri odnovremennom deĭstvii na poli[d(GTa)] bis-netropsina i ionov Zn(II). Biofizika 1985 Jul–Aug;30(4):701–3 (Eng. Abstr.) (Rus)

Kharatova LN see **Kuznetsov NE**

Kharatseĭna DA, Montsevichiute-Eringene EV: Udel'naia skorost' rosta i makrofagal'naia infil'tratsiia ėksperimental'nykh opukholeĭ. Eksp Onkol 1985;7(5):45–7 (Eng. Abstr.) (Rus)

Kharauzov KN see **Kokin GS**

Kharazmi A: Antimalarial drugs and human neutrophil oxidative metabolism. Trans R Soc Trop Med Hyg 1986; 80(1):94–7

Kharazmi A, Schiøtz PO, Høiby N, Baek L, Döring G: Demonstration of neutrophil chemotactic activity in the sputum of cystic fibrosis patients with Pseudomonas aeruginosa infection. Eur J Clin Invest 1986 Apr; 16(2):143–8

Kharazmi A, Nielsen H: In vitro effect of fansimef on human neutrophil and monocyte function. Eur J Clin Pharmacol 1986;29(5):587–90

Kharazmi A see **Nielsen H**

Kharazmi A see **Rechnitzer C**

Kharazmi A see **Theander TG**

Kharazmi S see **Weaver JB**

Kharbach A see **Chaoui A**

Kharbanda SM see **Band V**

Kharbat BA see **Cuschieri A**

Kharchenko DM see **Toskin KD**

Kharchenko IA see **Vygovskiĭ VP**

Kharchenko LN see **Chestsova OB**

Kharchenko MF, Blinova TS, Rakov AA, Shatskaia TL, Rybakova LP: O vliianii glikozaminoglikanov leĭkotsitov na proliferativnuiu aktivnost' i klonal'nuiu sposobnost' kletok predshestvennikov granulomonotsitopoeza i stromy krovetvornoĭ tkani. Gematol Transfuziol 1986 Jul; 31(7):24–8 (Eng. Abstr.) (Rus)

Kharchenko VG, Vitvitskiĭ NF, Ashimov IA: Otsenka éffektivnosti metoda aktivnogo khirurgicheskogo lecheniia gnoĭno-nekroticheskikh zabolevaniĭ miagkikh tkaneĭ. Klin Khir 1986;(1):67–8 (Rus)

Kharchenko VI, Liusov VA, Petrunova EV, Evsikov EM, Postnov IIu: Sostoianie tsentral'noĭ gemodinamiki i sootnosheniia obmennykh ėlektrolitov u bol'nykh gipertonicheskoĭ bolezn'iu s nasledstvennoĭ otiagoshchennost'iu. Ter Arkh 1985;57(9):43–9 (Eng. Abstr.) (Rus)

Kharchenko VI see **Evsikov EM**

Kharchenko VI see **Liusov VA**

Kharchenko VP, Chkhikvadze VD, Bogdanova LN, Gvarishvili AA: Oslozhneniia posle rekonstruktivno-plasticheskikh operatsiĭ u bol'nykh rakom legkogo. Khirurgiia (Mosk) 1986 May;(5):93–7 (Rus)

Kharchenko VP, Chkhikvadze VD, Gvarishvili AA, Briusov PG, Gurevich LA: Khirurgicheskoe lechenie zabolevaniĭ trakheĭ. Vestn Khir 1985 Oct;135(10):10–5 (Eng. Abstr.) (Rus)

Kharchenko VP see **Goncharova IM**

Kharchenko VZ, Protsenko VA, Shpak SI, Kolbasin PN: Vliianie tripsina, kallikreina i kontrikala na aktivnost' nekotorykh fermentov i soderzhanie kationnykh belkov v neĭtrofilakh krovi. Farmakol Toksikol 1986 Mar–Apr; 49(2):24–6 (Eng. Abstr.) (Rus)

Kharchenko VZ see **Kolbasin PN**

Khardori N, von Behren L, Chaudhary S, McConnachie P, Strano A, Tewari RP: Cellular mediators of anti-histoplasma immunity: I. Protective immunity and cellular changes in spleens of mice immunized by sublethal infection with yeast cells of histoplasma capsulatum. Mykosen 1986 Mar;29(3):103–15

Khardori N see **Sharma D**

Khardori R, Soler NG, Good DC, DeviescHoward AB, Broughton D, Walbert J: Brainstem auditory and visual evoked potentials in type I (insulin-dependent) diabetic patients. Diabetologia 1986 Jun;29(6):362–5

Khardori R see **Soler NG**

Khare AG see **Ghaskadbi S**

Khare AK, Pandey SS, Singh G: An unusual presentation of chronic discoid lupus erythematosus. Indian J Dermatol 1984 Jul;29(3):30–2

Khare AK see **Vishwakarma GK**

Khare BB see **Agarwal DK**

Khare BB see **Katiyar GP**

Khare BB see **Tripathi AM**

Khare MK see **Sanders EJ**

Khare P see **Agrawal SR**

Khare PM see **Narayan K**

Khare PM see **Rajwade SV**

Khare PM see **Saoji AM**

Khare S: Poliomyelitis surveillance in Delhi. Indian J Public Health 1985 Jul–Sep;29(3):206–9

Khare S, Banerjee K, Dutta A: Feasibility of filter paper disc method for collection of blood for measles antibody testing. J Commun Dis 1985 Sep;17(3):240–2

Khareba VV see **Mel'nikov AG**

Kharias SSh see **Shimkevich IA**

Kharin VV see **Bodrov VA**

Kharina EA see **Ignatova MS**

Kharishin OM see **Mal'tsev VN**

Kharisov GKh, Bubyr' NF: Obosnovanie urovnia nadezhnosti ustanovok pozharotusheniia dlia meditsinskikh barokamer. Kosm Biol Aviakosm Med 1985 Sep–Oct;19(5):33–4 (Rus)

Khariton VS, Tarasik MI, Soboleva LM: Vozrastnye osobennsoti glubiny preddverііa polosti rta i ee rol' v razvitii zabolevaniia parodonta. Stomatologiia (Mosk) 1985 Nov–Dec;64(6):16–7 (Eng. Abstr.) (Rus)

Kharitonchik EG see **Malyshev VV**

Kharitonenko TV see **Shakarov AG**

Kharitonenkov IG, Iaroslavtseva NG, Isaeva EI, Rovaova ZI, Grigor'ev VB: Povyshenie immunogennosti poverkhnostnykh belkov virusa grippa pri ikh vkliuchenii v liposomy. Vopr Virusol 1986 Mar–Apr;31(2):162–7 (Eng. Abstr.) (Rus)

Kharitonenkov IG see **Petrov RV**

Kharitonenkov IG see **Sinyakov MS**

Kharitonenkov IG see **Veselov SIu**

Kharitonenkov IG see **Zagidullin NV**

Kharitonov LG see **Manevich VL**

Kharitonov NN see **Popik GV**

Kharitonov RA see **Shchelkunov EL**

Kharitonov SA see **Delnega VG**

Kharitonov VA: Kontrastirovanie izolirovannoĭ bronkhial'noĭ sistemy pri sekvestratsii legkogo. Vrach Delo 1986 Apr; (4):62–3 (Rus)

Kharitonov VA: Redkiĭ sluchaĭ sochetaniia vnelegochnoĭ i vnutridolevoĭ sekvestratsii. Vrach Delo 1986 Jan;(1):46–7 (Rus)

Kharitonov VA see **Khodov VD**

Kharitonov VV, Barabanova AV, Danilova NB, Krasniuk VI: Perenosimost' fizicheskoĭ nagruzki bol'nymi s khronicheskimi limfoproliferativnymi zabolevaniiami posle total'nogo terapevticheskogo gamma-oblucheniia. Med Radiol (Mosk) 1986 Jun;31(6):18–20 (Rus)

Kharitonov VV see **Gus'kova AK**

Kharitonov IuK see **Berchenko GN**

Kharitonov IuM see **Savenok VU**

Kharitonova AM, Grigor'eva LV, Antsiferova NG, Radkevich SA, Vetkova LG: Bezvrednost', sensibiliziruiushchie svoĭstva polivalentnoĭ korpuskuliarnoĭ sinegnoĭnoĭ vaktsiny i ee vliianie na gematologicheskie pokazateli. Zh Mikrobiol Epidemiol Immunobiol 1986 Feb;(2):14–9 (Eng. Abstr.) (Rus)

Kharitonova AM see **Zuev VA**

Kharitonova EA: Vliianie faktorov riska ishemicheskoĭ bolezni serdtsa na kislorodnoe obespechenie fizicheskikh nagruzok. Vrach Delo 1985 Jul;(7):60–3 (Eng. Abstr.) (Rus)

Kharitonova EA: Funktsional'noe sostoianie serdechno-sosudistoĭ sistemy u lits s faktorami riska ishemicheskoĭ bolezni serdtsa. Vrach Delo 1985 Oct; (10):47–9 (Eng. Abstr.) (Rus)

Kharitonova NM see **Shiriaeva KF**

Kharkevich DA, Aliautdin RN, Filippov VI, Nemirovskiĭ AIu, Kasparov SA: Izuchenie magnitoupravliaemogo transporta kurarepodobnykh preparatov diadoniia i dipironiia v ėksperimentakh na zhivotnykh. Biull Eksp Biol Med 1986 Jul;102(7):48–9 (Eng. Abstr.) (Rus)

Kharkevich DA, Aliautdin RN, Kasparov SA, Nemirovskiĭ AIu, Tankovich NI: Ispol'zovanie magnitnogo polia dlia napravlennogo deĭstviia kurarepodobnykh sredstv. Farmakol Toksikol 1985 Sep–Oct;48(5):32–5 (Eng. Abstr.) (Rus)

Kharkevich DD, Sablikova IuA, Polevaia EB, Savinov AIu: Primenenie mikromodifitsirovannogo testa tormozheniia prilipaniia leĭkotsitov pri diagnostike raka molochnoĭ shelezy. Lab Delo 1985;(6):374–6 (Eng. Abstr.) (Rus)

Kharkevich DD, Polevaia EB, Derevnina NA, Sablikova IuA, Savinov AIu: Izuchenie mekhanizmov, kinetiki i spetsifichnosti testa ingibitsii adgezii leĭkotsitov pri rake molochnoĭ zhelezy. Eksp Onkol 1985;7(6):69–73 (Eng. Abstr.) (Rus)

Kharkevich NG, Protas RN: Neiroėndokrinnye narusheniia pri ushibe golovnogo mozga v adrenergicheski-kortikoidnoĭ stadii stressa. Zh Vopr Neirokhir 1986 May–Jun;(3):35–8 (Eng. Abstr.) (Rus)

Kharkharov MA, Tirulov MT: Izmenenie viazkosti krovi i tsentral'noĭ gemodinamiki u bol'nykh gipertonicheskoĭ bolezn'iu pri lechenii sul'fidnymi vannami. Vopr Kurortol Fizioter Lech Fiz Kult 1986 Jan–Feb; (1):13–6 (Eng. Abstr.) (Rus)

Kharkharov MA, Tirulov MT, El'darov MCh: Sostoianie mikrotsirkuliatsii u bol'nykh s nachal'nymi stadiiami gipertonicheskoĭ bolezni pri kurortnom lechenii s vkliucheniem sul'fidnoĭ bal'neoterapii. Vopr Kurortol Fizioter Lech Fiz Kult 1985 Jul–Aug; (4):58–9 (Rus)

Khar'kov EI see **Opaleva-Steganseva BA**

Khar'kov EI see **Opaleva-Steganseva VA**

Khar'kov SA see **Matveev LN**

Kharkovenko NM, Blagoveshchenskaia IN, Podgalskaia AP, Mishina TM, Borisova EV: Gigienicheskaia ostenmka usloviĭ i organizatsii proizvodstvennogo obucheniia v gornykh tekhnicheskikh uchilishchakh. Gig Sanit 1985 Dec;(12):67–8 (Rus)

Kharkovenko NM see **Vinarik EM**

Khar'kovoĭ OA see **Riabinin NA**

Khar'kovskaia NA, Khrustalev SA: Onkologicheskaia kharakteristika myaheĭ linii C57Bl/6JY. Eksp Onkol 1985; 7(4):45–9 (Eng. Abstr.) (Rus)

Kharkovskiĭ NN see **Grigor'ev PIa**

Kharlamov EV see **Sokolov VV**

Kharlamova LA see **Frenkel' MA**

Kharlampovich SI see **Babichev SI**

Kharlampovich SI see **Pirlekov Ia**

Kharlap GV see **Vinogradov AV**

Kharlip L see **Perel E**

Kharliiskaia EV see **Vinogradova LF**

Kharmar BK, Rawal UM: Sunlight--its etiological role in cataract formation. Indian J Ophthalmol 1983;31 Suppl:842–3

Kharrat H see **Tabbane C**

Kharroubi A see **Scallen TJ**

Kharsany A see **Coovadia YM**

Khartonik AA see **Druzhinin VI**

Kharts D see **Bergter F**

Khasan R, Shibalkin VD: Opyt lecheniia polivinilpirrolidonom bol'nykh deformiruiushchim osteoartrozom kolennykh sustavov. Revmatologiia (Moskva) 1985 Jul–Sep;(3):40–3 (Eng. Abstr.) (Rus)

Khasanov AG see **Sakhautdinov VG**

Khasanov FK, Bashkirov VI, Prozorov AA: Izuchenie integratsii razlichnykh plazmid v khromosomu Bacillus subtilis. Genetika 1985 Oct;21(10):1618–26 (Eng. Abstr.) (Rus)

Khasanov SA, Babadzhanova SIu: Sostoianie slukha pri sakharnom diabete. Vestn Otorinolaringol 1986 May–Jun; (3):83–6 (87 ref.) (Rus)

Khasanov SA, Babadzhanova SIu: Izmeneniia v naruzhnom i srednem ukhe pri sakharnom diabete. Vestn Otorinolaringol 1986 Jan–Feb;(1):74–7 (71 ref.) (Rus)

Khasanova VM see **Danilov VB**

Khasanova KhD see **Temin PA**

Khasenova KKh see **Mamyrbaev AA**

Khasgiwala SR: Renal function in diabetic retinopathy. Indian J Ophthalmol 1983;31 Suppl:1013–5

el-Khashab M see **Ata AA**

el-Khashab M see **Ismail MM**

Khashan S see **Taccone-Gallucci M**

Khashem UKh: Dinamicheskoe nabliudenie za izmeneniiami v zheludke i tonkoĭ kishke u bol'nykh khronicheskim énterokolitom. Vestn Rentgenol Radiol 1985 Jul–Aug; (4):76–8 (Rus)

Khashimov KA see **Chanov EI**

Khashimov KhA, Vorontsov VI, Kurdanov KhA, Konovalov GA, Atakhanov ShE: Vliianie plazmafereza na soderzhanie gormonov v plazme krovi bol'nykh s nasledstvennoĭ giperkholesterinemieĭ. Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR 1986;9(1):79–83 (Eng. Abstr.) (Rus)

Khashimov KhA see **Orekhov AN**

Khashimova PR see **Abdullokhodzhaev ZIa**

Khashimova ZS see **Kaloutarov AI**

Khashukoeva AZ: Dinamika pokazateleĭ immunnoĭ sistemy v protsesse lecheniia u bol'nykh s dobrokachestvennymi opukholiami iaichnikov. Akush Ginekol (Mosk) 1986 May; (5):52–5 (Eng. Abstr.) (Rus)

Khasidashvili ISh see **Portnoĭ LM**

Khasidashvili ISh see **Stavitskiĭ RV**

Khasiev BG: Lechenie sgibatel'nykh kontraktur pal'tsev kisti. Ortop Travmatol Protez 1985 Nov;(11):31–3 (Rus)

Khasin AZ, Bogdanova TP, Komissarova LM: Rodovozbuzhdenie s pomoshch'iu ėlektrostimuliatsii matki. Akush Ginekol (Mosk) 1985 Aug;(8):12–4 (Eng. Abstr.) (Rus)

Khasin AZ see **Vasilevskaia LN**

Khasina EI, Kirillov OI: Effect of prolonged restraint on glycogen content and activities of four enzymes of carbohydrate metabolism in the liver of rats. Acta Physiol Hung 1986;67(4):435–9

Khasina EI, Kurilenko LA, Kirillov OI: Adrenal hypertrophy in rats during a long-term movement restrain. Z Mikrosk Anat Forsch 1985;99(4):603–10

Khasis GL, Malukhov SM: Partsial'noe davlenie kisloroda i uglekislogo gaza v al'veoliarnom vozdukhe u bol'nykh nespetsificheskimi zabolevaniiami legkikh. Probl Tuberk 1986;(4):37–8 (Eng. Abstr.) (Rus)

Khaskin VV see **Isdanova LA**

Khaskiye A, Renaud D, Le Douaris GH: Effects of denervation and direct electrical stimulation upon the post-hatching differentiation of posterior latissimus dorsi muscle in chicken. Cell Differ 1986 Jan;18(1):27–35

Khasman EL see **Vetkova LG**

Khassale M see **Barrios C**

Khatami M see **Chan LS**

Khatami M see **Donnelly JJ**

Khatami M see **Fairchild CJ**

Khatami M see **Li W**

Khatami M see **Rush AJ**

Khatami M see **Sakia AA**
Khatami S see **Watanabe Y**
Khater HD see **Borai IH**
Khatiashvili NM: Izmeneniia ritma serdtsa pri operatorskoi deiatel'hosti u lits s informatsionnym nevrozom pri vozdeistvii speleoterapii. Fiziol Cheloveka 1986 Jan–Feb; 12(1):72–5 (Rus)
Khatiashvili NM: Vliianie mikroklimata karstovoi peshchery na nekotorye pokazateli gemodinamiki u bol'nykh nevrozom. Vopr Kurortol Fizioter Lech Fiz Kult 1985 Jul–Aug;(4):21–4 (Eng. Abstr.) (Rus)
el Khatib C, Johnston JG, Eustace PW: Identical twins with simultaneous acute appendicitis. Ir Med J 1985 Oct; 78(10):288
el–Khatib E, Battista JJ: Accuracy of lung dose calculations for large–field irradiation with 6–MV x rays. Med Phys 1986 Jan–Feb;13(1):111–6
Khatib G see **Rezkalla S**
Khatib M, Hilaire G, Monteau R: Excitatory interactions between phrenic motoneurons in the cat. Exp Brain Res 1986;62(2):273–80
Khatib M see **Hilaire G**
Khatib R see **Narula A**
Khatib R see **Rezkalla S**
Khatim MS, Gumaa KA, Petersson B, Lundqvist G, Grimelius L, Hellerström C: The structure and hormone content of the endocrine pancreas of the one–humped camel (Camelus dromedarius). Anat Anz 1985;159(1–5):181–6
Khatim MS, Bou–Rouli MN, Bishay LF, Gumaa KA: Ultrastructure of the intrahepatic bile duct system of the one–humped camel (Camelus dromedarius). Anat Anz 1985;160(4):251–8
el–Khatim MS see **Al–Mahmood HA**
Khatkevich AN see **Shul'zhenko VS**
Khatminskiĭ IuF: Modifitsirovannaia alloskleroplastika. Oftalmol Zh 1986;(1):63 (Rus)
Khatoon H, Baqai WA, Ansari JA: Host endocrine effect on Setaria cervi. III. Influence of thyroidectomy and pancreatectomy on the microfilaraemia in white rats. J Commun Dis 1985 Dec;17(4):325–9
Khatoon H, Mohammad SB: R plasmids, KR61 and KR61–A, from Aerobacter aerogenes. Indian J Exp Biol 1986 Jan; 24(1):1–9
Khatoon J see **Rahman SS**
Khatoon J see **Zai S**
Khatoon M see **Mahatab H**
Khatra BS: Subunit structure and properties of the glycogen–bound phosphoprotein phosphatase from skeletal muscle. J Biol Chem 1986 Jul 5;261(19):8944–52
Khatra PK see **Patterson LH**
Khatree M see **Norman RJ**
Khatri BO: A technique for easy vascular access in patients undergoing plasmapheresis. J Clin Apheresis 1982;1(1):55
Khatri CK, Khar DK, Singh J, Luthra RA: Changes in biochemical blood constituents of buffaloes with uterine torsion and the effect of caesarean section and certain post–operative therapeutic measures. Arch Exp Veterinarmed 1986 May;40(3):461–8
Khatri TB see **McIntosh EN**
Khatsernova BIa see **Slisova SA**
Khatskelevich AIa see **Chepurnova NE**
Khatskelevich AIa see **Kuznetsov SIu**
Khattak SG, Gilani SN, Ikram M: Antipyretic studies on some indigenous Pakistani medicinal plants. J Ethnopharmacol 1985 Sep;14(1):45–51
Khattar M see **Ghannoum MA**
Khattar MA see **Al–Awadi FM**
Khatter K see **Gupta MP**
Khattri HN see **Bhasuormath B**
Khattri HN see **Talwar KK**
Khauli RB, Steinmuller DR, Novick AC, Buzzta C, Goormastic M, Nakamoto S, Vidt DG, Magnusson M, Paganini E, Schreiber MJ: A critical look at survival of diabetics with end–stage renal disease. Transplantation versus dialysis therapy. Transplantation 1986 May;41(5):598–602
Khauli RB, Novick AC, Steinmuller DR, Buzzta C, Nakamoto S, Vidt DG, Magnusson M, Paganini E, Schreiber M: Comparison of renal transplantation and dialysis in rehabilitation of diabetic end–stage renal disease patients. Urology 1986 Jun;27(6):521–5
Khauli RB see **Zein TA**
Khaushtala UF see **Gast V**
Khavari KA, Mabry EA: Personality and attitude correlates of psychosedative drug use. Drug Alcohol Depend 1985 Nov;16(2):159–68
Khavari KA see **Mabry EA**
Khavazha KhA see **Ostapiuk FE**
Khavin IB: Osnovnye printsipy klassifikatsii ozhirenita. Probl Endokrinol (Mosk) 1986 May–Jun;32(3):48–50 (Rus)
Khavinson VKh, Morozov VG, Kuznik BI, Stepanova TN, Mamedov IaZ: Vliianie polipeptidov iz predstatel'noi zhelezy na sistemu gemostaza. Farmakol Toksikol 1985 Sep–Oct;48(5):69–71 (Eng. Abstr.) (Rus)
Khavinson VKh see **Belko IN**
Khavinson VKh see **Chapov AV**
Khavinson VKh see **Gel'zand IV**
Khavinson VKh see **Kosparov AA**
Khavinson VKh see **Khmel'nitskiĭ OK**
Khavinson VKh see **Kuznik BI**
Khavinson VKh see **Maslin VN**
Khavinson VKh see **Melekhin VD**
Khavinson VKh see **Morozov VG**
Khavinson VKh see **Rybalko VV**
Khavinson VKh see **Safronov BN**
Khavinson VKh see **Trofimenko IA**
Khavko M, Kalinchakova K, Marshala I: Izmeneniia v aksonnom transporte, vyzvannye ishemiei. Arkh Anat Gistol Embriol 1986 Apr;90(4):5–9 (Eng. Abstr.) (Rus)
Khavko M see **Muzatov A**
Khavruk ND see **Aliatov IM**
Khaw BA, Cooney J, Edgington T, Strauss HW: Differences in experimental tumor localization of dual–labeled monoclonal antibody. J Nucl Med 1986 Aug;27(8):1293–9
Khaw BA, Gold HK, Yasuda T, Leinbach RC, Kanke M, Fallon JT, Bariaí–Kovach M, Strauss HW, Sheehan F, Haber E: Scintigraphic quantification of myocardial necrosis in patients after intravenous injection of myosin–specific antibody. Circulation 1986 Sep;74(3):501–8
Khaw BA see **Haaby G**
Khaw BA see **Torchilin VP**
Khaw H see **Sottiurai VS**
Khaw KT, Barrett–Connor E: Family history of heart attack: a modifiable risk factor? Circulation 1986 Aug;74(2):239–44
Khaw KT, Barrett–Connor E: Family history of stroke as an independent predictor of ischemic heart disease in men and stroke in women. Am J Epidemiol 1986 Jan;123(1):59–66
Khaw PT see **Fox PD**
Khaw PT see **Jones NP**
Khawaja HT: Treatment of condyloma acuminatum [letter] Lancet 1986 Jan 25;1(8474):208–9
Khawaja HT see **Stone LD**
Khawaja HT see **Weaver PC**
Al–Khawaja I see **Caruana MP**
Khawaja S see **Mayer EA**
Khawam S see **Sapico FL**
Khawand N see **Jovtich MJ**
Khawar MR see **Tejani A**
Khawja AR, Chaudhry AR, Saeed N, Ahmed I: Median cleft of the upper lip in association with frontonasal meningocele, left aniridia and lenticular opacity. JPMA 1986 Feb;36(2):43–5
Khawwam E see **Mansour AM**
Khayal MA see **Laber I**
Khayam–Bashi H see **Caufell PC**
Khayam–Bashi H see **Gerard SK**
Khayat A, d'Alche F, Morel M, Charon M, Pelouze G, Thiese G, Cruet M: Détection et cartographie automatique du faisceau de His. Etude expérimentale chez le chien. Ann Chir 1985 Oct;39(7):475–9 (Eng. Abstr.) (Fre)
Khayat A see **Lebreton P**
Khayat A see **Mercier V**
Khayat D, Serban D, Dux Z, Schlomo Y, Jacquillat C: Role of infection in the modulation of mouse circulating soluble cell–free Fc gamma 2b/gamma 1 receptor. Scand J Immunol 1986 Jul;24(1):83–91
Khayat D see **Jacquillat C**
Khayat D see **Jacquillat CI**
Khayat D see **Richard C**
Khayat H see **Chelkha I**
Khayat MC see **Lefrançois C**
Khayat MC see **Trousseard X**
el Khayat N see **Hennen G**
Khayutin SN, Grinchenko YuV, Dmitrieva LP: Dependence of defensive behavior of altricial nestlings upon alarm–signal parameters. Neuroethological approach. Neurosci Behav Physiol 1986 Mar–Apr;16(2):104–10
Khayutin VM, Lakoshkova EV, Gallans JB: Somatic depressor reflexes: results of specific 'depressor' afferents' excitation or an epiphenomenon of general anesthesia and certain decerebrations? J Auton Nerv Syst 1986 May; 16(1):35–60
Khayutin VM see **Frolenkov GI**
Khayyal MT see **Botros SS**
Khayyal MT see **el–Ghazaly M**
Khayyal SE see **Karawya MS**
Khaza IM see **Gambaria BL**
Khazaeli MB, Hedayat MM, Hatch KD, To AC, Soong SJ, Shingleton HM, Boots LR, LoBuglio AF: Radioimmunoassay of free beta–subunit of human chorionic gonadotropin as a prognostic test for persistent trophoblastic disease in molar pregnancy. Am J Obstet Gynecol 1986 Aug;155(2):320–4
Khazaeli MB see **Lobuglio AF**
Khazaeli MB see **Rothwell CE**
Khazan N see **Buonamici M**
Khazan N see **Byron K**
Khazan N see **Hong O**
Khazan N see **Young GA**
Khazanie PG see **Caro JF**
Khazanov AI, Gerasimov GM: Diagnosticheskoe i prognosticheskoe znachenie al'fa–fetoproteinovogo testa pri rake i tsirroze pecheni. Klin Med (Mosk) 1986 Apr; 64(4):80–5 (Eng. Abstr.) (Rus)
Khazanov AI: K diagnostike obturatsionnykh zheltukh. Voen Med Zh 1985 Nov;(11):41–4 (Rus)
Khazanov AI see **Dzhulaieva VA**
Khazanov IB see **Kostiuchenok BM**
Khazanov VA, Saratikov AS: Vliianie fenobarbitala i benzonala na okislenie suktsinata i al'fa–ketoglutarata mitokhondriiami mozga krys. Biull Eksp Biol Med 1985 Dec;100(12):692–4 (Eng. Abstr.) (Rus)
Khazanov VA, Zimina TA, Saratikov AS: Okislenie suktsinata mitokhondriiami mozga krys pri éksperimental'nom sudorozhnom pripadke. Biull Eksp Biol Med 1986 Jan; 101(1):35–8 (Eng. Abstr.) (Rus)
Khazanova VV see **Safarov T**
Khazanova VV see **Terekhova NV**
Khazaradze DV see **Tevdoradze OM**
Khazei AH, Ihm HJ, Fard M, Marvin J, Choh JH, Robin E: Open heart surgery in a community hospital. IMJ 1985 Sep;168(3):157–60
Khazei AH see **Choh JH**
el Khazen N, Faverly D, Vamos E, Van Regemorter N, Flament–Durand J, Carton B, Cremer–Perlmutter N: Lethal osteopetrosis with multiple fractures in utero. Am J Med Genet 1986 Mar;23(3):811–9
el Khazen N see **Camus M**
el Khazen N see **Van Regemorter N**
Khazenson LB, Safonova NV, Matveeva ZN, Beliaeva NV, Golstva NK: Opyt vydeleniia Campylobacter jejuni ot bol'nykh s ostrymi kishechnymi zabolevaniiami. Zh Mikrobiol Epidemiol Immunobiol 1986 Jul;(7):17–21 (Eng. Abstr.) (Rus)
Khazenson LB see **Romanenkova NI**
Khazieva RA see **Tsvetkova OA**
Khaziev IE: O patogeneticheskom znachenii snizheniia soderzhaniia insulina v éritrotsitakh u bol'nykh kol'tsevidnol granulemol i lipoidnym nekrobiozom. Vestn Dermatol Venerol 1985 Dec;(12):12–8 (Eng. Abstr.) (Rus)
Khaziev IE, Paskhina MN: Reaktsiia tormozheniia migratsii lelkotsitov u bol'nykh kol'tsevidnol granulemol i lipoidnym nekrobiozom. Vestn Dermatol Venerol 1985 Sep;(9):40–5 (Eng. Abstr.) (Rus)
Khechinashvili NN see **Chetveria AB**
Khechinashvili SN, Zhordaniia TS, Grelesiani TG, Abramidze SD: O diagnostike i lechenii sekretornogo srednego otita. Vestn Otorinolaringol 1985 Nov–Dec;(6):3–8 (Eng. Abstr.) (Rus)
Kheder A see **Jeguirim MS**
Khegili RD see **Rochella ED**
Kheifes GM see **Klimov AN**
Kheifets IG see **Bystritskaia IuI**
Kheifets L see **Cooper WC**
Kheifets L see **Wong O**
el Kheir AA, Belal S, el Sadek M, el Shanwani A: Spectrophotometric determination of acetaminophen, oxyphenbutazone and salicylamide by nitration and subsequent complexation reactions. Analyst 1986 Mar; 111(3):319–21
el Kheir AA, Belal SF, el Shanwani A: Spectrophotometric analysis of mixtures of acetaminophen, salicylamide, and codeine phosphate in tablets. J Assoc Off Anal Chem 1985 Sep–Oct;68(5):1048–50
Kheir SM, Omura EF, Grizzle WE, Herrera GA, Lee I: Histologic variation in the skin lesions of the glucagonoma syndrome. Am J Surg Pathol 1986 Jul;10(7):445–53
Kheir SM see **von Roenn JH**
Khekimian A, Pavlov Ts: Sluchai na infektsionen endokardit pri khipertrofichna kardiomiopatiia. Vutr Boles 1986; 25(1):104–7 (Eng. Abstr.) (Bul)
Khekimian A see **Pavlov Ts**
Kheleds AO, Ozols VK, Shteinmane IA: Otdalennye rezul'taty lecheniia tireotoksikoza 131I i postterapevticheskil gipotireoz. Med Radiol (Mosk) 1986 Mar;31(3):24–7 (Eng. Abstr.) (Rus)
Khelemendik MD: Podkapsuliarnyĭ razryv selezenki s obrazovaniem zabriushinnoĭ kisty. Klin Khir 1986;(4):61–2 (Rus)
Khelfat K see **Elsair J**
Khellaf F see **Benmansour A**
Khel'mus DK see **Fanchenko ND**
Khemikian A see **Malamov E**
Khemiri F, Ben Aissa R, Seffen S, Gueddana N, Khadraoui S: Campylobacter dans les diarrhées aiguës du nourrisson. Bull Soc Pathol Exot Filiales 1985;78(5 Pt 2):930–4 (Eng. Abstr.) (Fre)
Khenia S see **Bydder GM**
Kher A, Bara L, Samama M: Les héparines de bas poids moléculaire. Pathol Biol (Paris) 1986 Jan;34(1):61–9 (73 ref.) (Eng. Abstr.) (Fre)
Kher A see **Bara L**
Kher A see **Cassagneau B**
Kher A see **Dumoulin P**
Kher AB see **Bobhate SK**
Kher AR see **Liberos CC**
Kher V, Barcalli U, Weiss M, Gallon L, Pajel P, Laskarzewski P, Pollak VE: Protective effect of polyunsaturated fatty acid supplementation in apoferritin induced murine glomerulonephritis. Prostaglandins Leukotrienes Med 1986 Jun;22(3):323–34
Khera KS, Whalen C, Angers G: A teratology study on vomitoxin (4–deoxynivalenol) in rabbits. Food Chem Toxicol 1986 May;24(5):421–4
Khera KS, Tryphonas L: Nerve cell degeneration and progeny survival following ethylenethiourea treatment during pregnancy in rats. Neurotoxicology 1985 Fall;6(3):97–102
Kheradpir MH, Aleboyeh M: Partial splenectomy in the treatment of thalassaemia major. Z Kinderchir 1985 Aug; 40(4):195–8
Kheradpir MH see **Aleboyeh M**
Kherdekar M see **Bobhate SK**
Kheriakian GM, Rosdestvenskaia LR, Arbaugh JJ, Newmark KJ, King LR: Comparison of autogenous fistula versus

expanded polytetrafluoroethylene graft fistula for angioaccess in hemodialysis. Am J Surg 1986 Aug; 152(2):238–43

Khersonskii BG see **Mokhovikov AN**

Khesin IaE, Parfenov VV, Amchenkova AM, Narovlianskii AN, Tkach TA: Produktsiia ingibitorov deistviia interferona kletochnymi liniiami, chuvstvitel'nymi i nechuvstvitel'nymi k protivovirusnomu deistviiu interferona. Vopr Virusol 1985 Sep–Oct;30(5):584–6 (Eng. Abstr.) **(Rus)**

Khesin IaE see **Amchenkova AM**

Khesina AIa see **Linnik AB**

Khester D, Kellog R, Mul'tset A, Fraikaikh E: Nepreryvno-potochnyi metod poluchenija kontsentrata trombotsitov—shag k standartizatsii i prognozirovaniiu ikh vykhoda. Gematol Transfuziol 1986 May;31(5):20–7 (Eng. Abstr.) **(Rus)**

Khetan U see **Mendez R**

Khettry U see **Onik G**

Khesang L see **Jaurand MC**

Kheyfets R see **Salehnoghaddam S**

Khiati M, Couvreur J, Grimfeld A, Le Moing G, Tournier G: Les aspects pneumologiques du corps étranger bronchique chez l'enfant. Expérience de 100 cas. Rev Pneumol Clin 1984;40(4):221–6 (Eng. Abstr.) **(Fre)**

Khibin LS: Klinicheskoe znachenie biogennykh aminov pri gastroduodenal'nykh zabolevaniiakh. Klin Med (Mosk) 1986 May;64(5):43–7 (Eng. Abstr.) **(Rus)**

Khidair IA, Teale DM, Potter CW, Rees RC: Production of plasminogen activator by a primary HSV-2-induced hamster fibrosarcoma and its in vivo derived sublines. Cancer 1986 Apr 15;57(8):1522–7

Khidiiatov II see **Sakhautdinov VG**

Khidiiatov IKh see **Sakhautdinov VG**

Khidiiatov IKh see **Sakhautdunov VG**

Khidirbelli KhA, Svetukhina ES, Tsallagova ZS: Formirovanie zritel'nykh i myslitel'nykh obrazov pri obuchenii studentov meditsinskoi rentgenologii. Med Radiol (Mosk) 1986 Feb; 31(2):52–5 **(Rus)**

Khil'chenko MA see **Mirskii MB**

Khil'ko AS, Kamenev BA, Danilova AE, Tutova TN, Petrishche IP: Bal'neogriazelechenie bol'nykh khronicheskimi éntsefalitami. Vopr Kurortol Fizioter Lech Fiz Kult 1986 May–Jun; (3):35–8 (Eng. Abstr.) **(Rus)**

Khil'ko AS see **Kamenev BA**

Khil'ko OK see **Omel'ianets NI**

Khil'ko SN see **Aspetov RD**

Khil'ko SN see **Grigor'ev VG**

Khil'ko VA, Usanov EI, Galdar BV, Khlunovskii AN: Printsipy konservativnoi terapii postradavshikh s cherepno-mozgovoi travmoi. Voen Med Zh 1986 Feb; (2):15–9 **(Rus)**

Khil'ko VA, Revskoi IuK, Kiselev AS: Udalenie inorodnogo tela iz pazukhi klinovidnoi kosti i Bliumenbakhova skata. Zh Vopr Neirokhir 1986 May–Jun;(3):52–3 **(Rus)**

Khil'ko VA, Shanin IuN, Khlunovskii AN, Rameshvili TE, Sokolov AG: Osobennosti diagnostiki i profilaktiki legochnykh oslozhnenii tiazhelol cherepno-mozgovol travmy. Vestn Khir 1986 Apr;136(4):63–6 (Eng. Abstr.) **(Rus)**

Khil'ko VA, Kudrin AG, Karnaukh AI: Fotoélektricheskaia intraoperatsionnaia diagnostika opukholei golovnogo mozga. Zh Vopr Neirokhir 1985 Sep–Oct;(5):21–4 (Eng. Abstr.) **(Rus)**

Khil'ko VA, Usanov EI, Khlunovskii AN, Umerov EKh, Paskhina MN: Diagnosticheskoe znachenie immunoglobulinov spinnomozgovol zhidkosti pri tserebral'nykh arakhnoiditakh. Zh Nevropatol Psikhiatr 1985;85(12):1789–92 (Eng. Abstr.) **(Rus)**

Khil'ko VA see **Shandurina AN**

Khillan JS, Schmidt A, Overbeek PA, de Crombrugghe B, Westphal H: Developmental and tissue-specific expression directed by the alpha 2 type I collagen promoter in transgenic mice. Proc Natl Acad Sci USA 1986 Feb; 83(3):725–9

Khillan JS see **Overbeek PA**

Khillan JS see **Westphal H**

Khilobok IIu see **Frol'kis VV**

Khilova IuK see **Klishov AA**

Khim BC see **Sakamoto T**

Khimenko MF see **Trubnikov VF**

Khimenko MF see **TrubnikovVF**

Khimenko PL: Vliianie kompleksnogo lecheniia stabil'nol stenokardii na sostoianie prostatsiklin–tromboksanovol sistemy. Ter Arkh 1986;58(5):95–8 (Eng. Abstr.) **(Rus)**

Khimich SD see **Fishchenko AIa**

Khimichev VG, Shorkina PM, Maslov AI, Popova GV: Rezul'taty khirurgicheskogo lecheniia ventral'nol gryzhi. Khirurgiia (Mosk) 1985 Sep;(9):24–6 (Eng. Abstr.) **(Rus)**

Khinskina LN: Osobennosti techeniia psoriaza u detel. Vestn Dermatol Venerol 1986;(6):62–6 (Eng. Abstr.) **(Rus)**

Khin M see **LeDuc JW**

Khin MA see **Kung IT**

Khin MM see **Wu PC**

Khin Maung U: In vitro determination of intestinal amino acid (14C-L-glycine) absorption during cholera. Am J Gastroenterol 1986 Jul;81(7):536–9

Khin Maung Tin see **Hla Myint**

Khin-Maung-U, Nyunt-Nyunt-Wai, Myo-Khin, Mu-Mu-Khin, Tin-U, Thane-Tee: Effect of boiled-rice feeding in childhood cholera on clinical outcome. Hum Nutr Clin Nutr 1986 Jul;40(4):249–54

Khin-Maung-U, Myo-Khin, Nyunt-Nyunt-Wai, Aye-Kyaw, Tin-U: Clinical trial of berberine in acute watery diarrhoea. Br Med J [Clin Res] 1985 Dec 7;291(6509):1601–5

Khine AA see **Slasky BS**

Khist EK: Vozmozhnosti profilaktiki raka molochnol zhelezy. Vopr Onkol 1986;32(7):85–9 (Eng. Abstr.) **(Rus)**

Khisnitskaia EF see **Fil'chukov FV**

Khipko SE, Vasilenko NM, Garmash VM: Issledovanie reproduktivnol funktsii belykh krys pri ingaliatsionnom vozdeistvii disitrokhlorbenzolom. Gig Tr Prof Zabol 1985 Aug;(8):59–60 **(Rus)**

Khirabadi BS see **Foegh ML**

Khirabadi BS see **Rowles JR**

Khireddine M see **Groupgeat Y**

Khiroya R see **Morgan A**

Khiroya RC, Davenport HT, Jones JG: Cryoanalgesia for pain after herniorrhaphy. Anaesthesia 1986 Jan;41(1):73–6

Khisamutdinova LF see **Nanmova RP**

Khishtovani AI see **Dmitriev AA**

Khishtovani AI see **Orlov VA**

Khisnyi AG see **Shaposhnikov IuG**

Khitaev BA see **Vinnitskaia KB**

Khitrov FM, Ananian SG, Bezrukov VM: Surgical treatment of the residual velopharyngeal insufficiency following velopharyngoplasty. Acta Chir Plast 1986;28(2):90–5

Khitrov FM, Bezrukov VM, Ananian SG: Operative technique for covering of extensive defects of the soft palate. Acta Chir Plast 1986;28(2):84–9

Khitrov NA see **Kotel'nikova GP**

Khitrov NK, Toloknov AV, Bol'shakova TD, Vinnitskaia KB, Pantelelmonov VA: Mekhanizmy adaptatsii k fizicheskomu napriazheniiu i vliianie izbytka uglekislogo gaza na ikh formirovanie. Biull Eksp Biol Med 1986 Jun;101(6):655–8 (Eng. Abstr.) **(Rus)**

Khitrov NK, Bol'shakova TD, Toloknov AV, Vinnitskaia KB: Znachenie dvuokisi ugleroda v sokhranenii polozhitel'nykh izmenenil metabolizma miokarda i mekhanizmov reguliatsii serdtsa posle trenirovki fizicheskim napriazheniem. Kardiologiia 1986 May;26(5):94–8 (Eng. Abstr.) **(Rus)**

Khitrov NK see **Toloknov AV**

Khitrova AN see **Kuznetsova OP**

Khitrova TV see **Koreniuk II**

Khittoo G, Delorme L, Déry CV, Tremblay ML, Weber JM, Bibor-Hardy V, Simard R: Role of the nuclear matrix in adenovirus maturation. Virus Res 1986 Jun;4(4):391–403

Khiubner P see **Nolmaster K**

Khiutter Glu, Egorova VV, Nikitina AA: Fiziologiia gidrofobnogo domena. Fiziol Zh SSSR 1986 Apr; 72(4):425–30 (Eng. Abstr.) **(Rus)**

Khizhinskaia VP see **Zhesterev VI**

Khizhko II: Poviazka dlia fiksatsii verkhnel konechnosti. Ortop Travmatol Protez 1985 Jul;(7):63–4 (Eng. Abstr.) **(Rus)**

Khizhko II: Opyt primeneniia ustroistva dlia osteosinteza pri povrezhdeniiakh stopy. Ortop Travmatol Protez 1985 Oct; (10):29–30 **(Rus)**

Khizhko II: Ob osteosinteze pri diafizarnykh perelomakh. Ortop Travmatol Protez 1985 Nov;(11):52–4 **(Rus)**

Khizhko II: O travmatizatsii tkanel i putiakh ee umen'sheniia pri provedenii spits. Ortop Travmatol Protez 1986 Jan; (1):52–4 **(Rus)**

Khizhli Kh, Katranushtkov I, Pavlov Ts: Rentgeno-klinichni sŭpostaianiia pri mezdupredsŭrdniia defekt u vŭzrastni. Vutr Boles 1985;24(5):66–73 (Eng. Abstr.) **(Bul)**

Khizhniak AA see **Ermakov EV**

Khizhniak AA see **Zaltsev VT**

Khizhniak NI see **Stanku ML**

Khizhniakova IN see **Subbotin PK**

Khizhniakova TM see **Malakhova IV**

Khizhniakova TM see **Tsar'kov SG**

Khizhun AF, Belyi VV, Peniazeva GA, Vil'davskii VIu, Salko IuV: Postroenie modeli generirovaniia al'fa-ritma cheloveka v norme po émpiricheskim dannym. Biofizika 1985 Jul–Aug;30(4):686–9 (Eng. Abstr.) **(Rus)**

Khlat M see **Hournai LL**

Khlebnikov EP see **Kuzin MI**

Khlebnikova NS see **krylov AI**

Khlebnikova OV see **Ginter EK**

Khlebnov AV see **Garin AM**

Khlebnov AV see **Gorbunova VA**

Khlebnova LI see **Maksimova VA**

Khlebutina TA, Myrzakasova ZhT: Vliianie nervno-émotsional'nogo napriazheniia na funktsional'noe sostoianie signal'nykh sistem u studentov. Gig Sanit 1985 Dec;(12):72–3 **(Rus)**

Khlebutina TA see **Myrzakasova ZhT**

Khlif N see **Kamoun S**

Khlifa K, Foulon G, Bchir A, Jeddi M, Fredj AH, Gharbi S, Gaumer B, Chaoual M, Jemmali M, Larousse B: Coût de l'hydatidose chirurgicale à l'Hôpital universitaire de Sousse (Tunisie). Bull Soc Pathol Exot Filiales 1985;78(5 Pt 2):691–5 (Eng. Abstr.) **(Fre)**

Khlifa K see **Bchir A**

Khlistun BI see **Chukhrienko DP**

Khlistov SV see **Sosnin GP**

Khlobystova GU see **Gorbachenkov AA**

(Khlopin NG), Kochetov NN: Teoriia évoliutsii tkanei A. A. Zavarzina i N. G. Khlopina v svete sovremennykh predstavlenii. Arkh Anat Gistol Embriol 1986 Feb; 90(2):92–7 **(Rus)**

Khlopkov VN see **Pisarenko OI**

Khlopotova GP see **Fedoseev GB**

Khlopovskaia EI see **Petrov VN**

Khlopushina TG, Kovalev IE, Lysenkova EM: Vliianie perftordekalina i perftortributilamina na sistemu cytokhroma P-450 pecheni. Biokhimiia 1986 Apr; 51(4):664–7 (Eng. Abstr.) **(Rus)**

Khlopushkina TG, Kampov-Polevoi AB, Lysenkova EM, Kashevskaia OP AM, Kovaleva IEI: Sostoianie sistemy tsitokhroma P-450 pecheni u krys s raznol predraspolozhennost'iu k razvitiiu éksperimental'nogo alkogolizma. Biull Eksp Biol Med 1986 Apr;101(4):425–6 (Eng. Abstr.) **(Rus)**

Khludova GG see **Kotliar BI**

Khlunovskii AN see **Khil'ko VA**

Khlystova ZS, Maisitsev VV, Bogdanova IM, Rabotnikova EL: Sostoianie sistemy estestvennykh killerov u ploda cheloveka. Biull Eksp Biol Med 1985 Dec;100(12):727–9 (Eng. Abstr.) **(Rus)**

Khlystova ZS, Rabotnikova EL, Baryshev BB, Minina TA: Embrional'noe razvitie limfoepitelial'nykh organov u ploda cheloveka. Vestn Akad Med Nauk SSSR 1986;(1):42–8 (Eng. Abstr.) **(Rus)**

Khlystova ZS see **Vdovtseva VA**

Khmaruk LP see **Sipukhin IaM**

Khmel' IA see **Pshenaikova ES**

Khmel IA see **Zverev VV**

Khmel'-Dunai GN, Narushiavichus EV: Zavisimost' vykhoda Ca2+ iz serdtsa ot kontsentratsii blokatorov Ca-kanalov. Biull Eksp Biol Med 1985 Nov;100(11):559–61 (Eng. Abstr.) **(Rus)**

Khmelev ON, Gafur-Akhunov MA: Kostnye izmeneniia pri pervichnykh miogennykh sarkomakh konechnostel. Vestn Rentgenol Radiol 1986 May–Jun;(3):24–7 (Eng. Abstr.) **(Rus)**

Khmelev ON, Petrovichev NN, Annanukhammodov A: Zlokachestvennaia fibroznaia gistiotsitoma kosti (k voprosu o rentgenodiagnostike). Vestn Rentgenol Radiol 1985 Nov–Dec;(6):21–8 (Eng. Abstr.) **(Rus)**

Khmel'ev ON see **Eremina LA**

Khmelevskaia NM see **Zubovskii GA**

Khmelevskaia ZI see **Bizer VA**

Khmelevskii DL see **Bel'tiukova TA**

Khmelevskii IaM, Shakhtarin VV, Slovantsator VIu: Posleoperatsionnaia gormonal'naia reaktsiia i neposredstvennye rezul'taty khirurgicheskogo lecheniia bol'nykh rakom gortani. Anesteziol Reanimatol 1985 Nov–Dec;(6):32–6 (Eng. Abstr.) **(Rus)**

Khmelevskii IaM see **Gadalov VP**

Khmelevskii IaM see **Kuz'mina EG**

Khmelevskii IaM see **Slovantsator VIu**

Khmelevskii IuV, Danilevskii NF, Borisenko AV, Poberezkina NV: Vliianie vitaminov A, E, K na pokazateli glutationovol antiperekisnol sistemy v tkaniakh desny pri parodontoze. Vopr Pitan 1985 Jul–Aug;(4):54–6 (Eng. Abstr.) **(Rus)**

Khmelevskii IuV see **Frol'kis VV**

Khmel'kova NG: Vozmozhnosti tsitologicheskogo issledovaniia broxkhoal'veoliarnykh smyvov pri sarkoidoze. Probl Tuberk 1985;(11):44–6 (Eng. Abstr.) **(Rus)**

Khmelnitski YL see **Martinek K**

Khmel'nitskii OK, Morozov VG, Khavinson VKh: Izmenenie gistologicheskol struktury organov immunogeneza pri vozdeistvii immunomoduliatorov. Arkh Patol 1986; 48(5):49–53 (Eng. Abstr.) **(Rus)**

Khmel'nitskii OK, Bykov VL: Problema kandidoza v khirurgii. Vestn Khir 1985 Jun;134(6):64–8 (Eng. Abstr.) **(Rus)**

Khmel'nitskii OK: Patologoanatomicheskaia sluzhba vo vremia Velikol Otechestvennol voiny v blokirovannom Leningrade. Arkh Patol 1985;47(5):29–36 (Eng. Abstr.) **(Rus)**

Khmel'nitskii OK, Ageev AK, Chalisov IA, Nekachalov VV, Talnazerling AV: 75-letie Leningradskogo nauchnogo obshchestva patologoanatomov. Arkh Patol 1985; 47(10):79–83 (Eng. Abstr.) **(Rus)**

Khmel'nitskii OK, Nikonov AA: Nekotorye printsipy poslediplomnogo obucheniia patologoanatomov gistologicheskol diagnostike predraka i rannikh form raka. Arkh Patol 1985;47(11):62–8 (Eng. Abstr.) **(Rus)**

Khmel'nitskii OV see **Vladimirov LV**

Khmel'nitskii IuL see **Lysko AI**

Khmyrov AB, Bodorova NA, Losev GV: Demograficheskaia i professional'naia kharakteristika vrachel, obuchavshikhsia v institutakh usovershenstvovaniia. Sov Zdravookhr 1985; (12):32–5 **(Rus)**

Khmyrov AB see **Krylov AA**

Khnokh LI, Il'ina TP: Kholesteroz zhelchnogo puzyria. Khirurgiia (Mosk) 1986 Jul;(7):26–8 (Eng. Abstr.) **(Rus)**

Khnokh LI, Krupnikova EZ, Tulin AI, Krauze AE, Lebedev VP: Znachenie chreskozhnol chrespechenochnol kholangiografii sverkhtonkimi igliami pri mekhanicheskol zheltukhe. Khirurgiia (Mosk) 1985 Aug;(8):40–2 (Eng. Abstr.) **(Rus)**

Khnokh LI, Margalis MS, Tulin AI, Streiis EA: Chrezkozhnaia chrespechenochnaia kholangiografiia pod kontrolem ul'trazvukovogo skanirovaniia. Khirurgiia (Mosk) 1986 Feb;(2):108–10 **(Rus)**

Kho GS see **Wolffenbuttel BH**

Kho P, Smales FC, Hardie JM: The effect of supragingival plaque control on the subgingival microflora. J Clin Periodontol 1985 Sep;12(8):676–86

Kho P see **Livermore DM**
Kho PI see **Kovaleva LG**
Kho PK see **Ting KC**
Kho SN see **Derkson OS**
Kho TL, Keegan R, Lounissen KM, Teule J, van Hooff JP: Hydergine and reversibility of cyclosporin nephrotoxicity [letter] Lancet 1986 Aug 16;2(8503):394–5
Kho Y see **Obtake S**
Khodadadeh S, McClelland MR, Patrick JH, Edwards RH, Evans GA: Knee moments in Duchenne muscular dystrophy. Lancet 1986 Sep 6;2(8506):544–5
Khodadadeh S: Legendre polynomial coefficients in the analysis of the force plate measurements from an osteoarthritic gait. J Biomed Eng 1985 Oct;7(4):318–20
Khodadadi J see **Barki Y**
Khodadadi J see **Hagay ZJ**
Khodadoust AA see **Karnama Y**
Khodakevich L, Jezek Z, Kinzanzka K: Isolation of monkeypox virus from wild squirrel infected in nature [letter] Lancet 1986 Jan 11;1(8472):98–9
Khodakevich LN see **Marennikova SS**
Khodakova AA see **Goroshinskaia IA**
Khodary I see **Ottolenghi A**
Khodas MIa see **Osipov VP**
Khodasevich LS: Sindrom Rele. Arkh Patol 1986;48(1):62–5 (Eng. Abstr.) **(Rus)**
Khodashinskaia AV: K voprosu o revmatoidnykh porokakh serdtsa. Ter Arkh 1985;57(8):129–30 (Eng. Abstr.) **(Rus)**
Khodorenko SA see **Kozhevnikov VA**
Khodorov BI see **Zaborovskaia LD**
Khodorovskiĭ GI, Evstratov PI: Kolichestvennaia otsenka, vozrastnye, polovye i sutochnye osobennosti kolennogo refleksa. Fiziol Zh 1985 Nov–Dec;31(6):673–8 (Eng. Abstr.) **(Rus)**
Khodos VG see **Rodionov VV**
Khodosova IA, Ivanov VA, Zakharova NV, Fel' VIa: Morfometricheskaia i immunomorfologicheskaia kharakteristika kletok pecheni krys posle odnokratnogo vozdeĭstviia DAB. Eksp Onkol 1986;8(1):36–9 (Eng. Abstr.) **(Rus)**
Khodosova IA see **Zakharova NV**
Khodosovskaia SV see **Shan'ko GG**
Khodov VD, Kharitonov VA: Gastroplevrobronkhial'nyĭ svishch posle ognestrel'nogo torakoabdominal'nogo raneniia. Klin Khir 1985;(10):53–4 **(Rus)**
Khodova OM see **Kostrov SV**
Khodr GS see **Siler–Khodr TM**
Khodtsev AS, Degterev IA, Ostrovskiĭ MA, Zaĭkov GE: Modeli autoimmunnykh zabolevaniĭ setchatki glaza. Fiziol Cheloveka 1986 Jan–Feb;12(1):100–9 (78 ref.) **(Rus)**
Khodykina IF see **Kachnyĭ GG**
Khodykina TM, Komleva AA: Eksperimental'noe izuchenie vozdeĭstviia sul'fatnykh kaliĭnykh udobreniĭ na organizm zhivotnykh. Gig Sanit 1985 Jul;(7):24–6 **(Rus)**
Khodykina TM see **Rumiantsev GI**
Khodyrev AP: Epidemiologicheskiĭ analiz znachimosti putei peredachi dizenterii. Voen Med Zh 1986 Jun;(6):38–41 **(Rus)**
Khodyrev AP see **Beliakov VD**
Khodyrev VN: Struktura revmaticheskikh zabolevaniĭ u rabochikh promyshlennogo predpriiatiia (po materialam épidemiologicheskogo issledovaniia). Ter Arkh 1986; 58(1):94–7 (Eng. Abstr.) **(Rus)**
Khodzhaev AI, Alieva GE: Sostoianie mnesticheskoĭ funktsii u bol'nykh ishemicheskoĭ bolezn'iu serdtsa. Zh Nevropatol Psikhiatr 1986;86(3):369–71 (Eng. Abstr.) **(Rus)**
Khodzhaev SG see **Rashidova SSh**
Khodzhaev ShN, Babadzhanov BR, Masharipov AM: Ob uspeshnom lechenii stolbniaka. Ortop Travmatol Protez 1985 Jul;(7):44–5 **(Rus)**
Khodzhaeva RA see **Kaminskaia GO**
Khodzhaeva MKh see **Zarizde DG**
Khodzhagel'diev T: Rol' paikhotropnykh éffektov nikotina v formirovanii vlecheniia k nemu krys. Biull Eksp Biol Med 1985 Dec;100(12):709–11 (Eng. Abstr.) **(Rus)**
Khodzhagel'diev T: Formirovanie vlecheniia k nikotinu u myshei linii C57Bl/6 i CBA. Biull Eksp Biol Med 1986 Jan;101(1):48–50 (Eng. Abstr.) **(Rus)**
Khodzhakuliev BG see **Bogush LK**
Khodzhakuliev GK, Ovezova GK: Vliianie kurortnykh faktorov Archmana na khimizm zhelchi bol'nykh khronicheskim kholetsistitom. Ter Arkh 1986;58(2):100–2 (Eng. Abstr.) **(Rus)**
Khodzhamuradov D see **Eremina LA**
Khodzhamuratov DKh see **Petrovichev NN**
Khodzhanova TR see **Kurbanov RD**
Khodzhibekov MKh see **Davidzon GS**
Khodzhibekova NA see **Kunizhev SM**
Khogali M see **Attia M**
Khogali M see **Mustafa KY**
Khojasteh A, Reynolds RD, Khojasteh CA: Malignant lymphoreticular lesions in patients with immune disorders resembling acquired immunodeficiency syndrome (AIDS): review of 80 cases. South Med J 1986 Sep;79(9):1070–5 (39 ref.)
Khojasteh A, Reynolds RD, Mulley CA: Lymphoreticular malignancies in the setting of acquired immunodeficiency syndrome (AIDS). A potential model for evolution of human lymphoid neoplasms. Mo Med 1985 Sep; 82(9):599–602
Khojasteh A see **Reynolds RD**
Khojasteh CA see **Khojasteh A**
Khokhar AR see **Newman RA**
Khokher MA see **Avasthy N**
Khokhlov AA see **Doinikov AI**
Khokhlov AM, Berchenko GN: Prichiny posleoperatsionnykh oslozhneniĭ i ikh profilaktika pri lechenii varikoznoĭ bolezni s narusheniiami trofiki miagkikh tkaneĭ. Khirurgiia (Mosk) 1985 Jun;(6):102–7 **(Rus)**
Khokhlov AN, Golovina ME, Chirkova Elu, Nadzharian TL: Analiz nekotorykh kineticheskikh zakonomernostei rosta kul'tiviruemykh kletok. I. Model'. Tsitologiia 1985 Aug; 27(8):960–5 (Eng. Abstr.) **(Rus)**
Khokhlov AN, Golovina ME, Chirkova Elu, Nadzharian TL: Analiz nekotorykh kineticheskikh zakonomernostei rosta kul'tiviruemykh kletok. II. Deĭstvie ioniziruiushchei radiatsii, alkiliruiushchego agenta, nizkochastotnogo élektromagnitnogo polia. Tsitologiia 1985 Sep;27(9):1070–5 (Eng. Abstr.) **(Rus)**
Khokhlov AN, Chirkova Elu, Gorin AI: Uprochnenie DNK–belkovogo kompleksa v protsesse "statsionarnogo stareniia" kul'tiviruemykh kletok. Biull Eksp Biol Med 1986 Apr;101(4):416–8 (Eng. Abstr.) **(Rus)**
Khokhlov AP, Izrygin KN, Shitin AG: Moduliatsiia in vitro sinteticheskim antioksidantom stimulindutsirovannogo obrazovaniia tsAMF. Biull Eksp Biol Med 1986 Aug; 102(8):160–2 (Eng. Abstr.) **(Rus)**
Khokhlov AV see **Silvko EI**
Khokhlov DT, Ogarkov PI, Malyshev VV: Ob organizatsii rannego vyiavleniia bol'nykh virusnym gepatitom A. Voen Med Zh 1985 Dec;(12):37–9 **(Rus)**
Khokhlov DT see **Efimov EI**
Khokhlov GG: Ob osobennostiakh épidemicheskogo protsessa pri grippe A v 1978–1982 gg. Vopr Virusol 1985 May–Jun; 30(3):364–6 **(Rus)**
Khokhlov IA see **Chaĭkovskiĭ GN**
Khokhlov IV, Frolov IB, Mostovnikov VA: Izmenenie soderzhaniia ATF i poverkhnostno–adgezivnykh svoĭstv kletok cheloveka v kul'ture pod vozdeĭstviem lazernogo izlucheniia v blizhnel UF–oblasti spektra. Radiobiologiia 1986 May–Jun;26(3):415–8 (Eng. Abstr.) **(Rus)**
Khokhlov IV see **Pikulev AT**
Khokhlov LK, Il'ina VN, Gorokhov VI: Ob usloviiakh perekhoda sostoianii predbolezni v pogranichnye formy patologii. Zh Nevropatol Psikhiatr 1985;85(11):1662–5 (Eng. Abstr.) **(Rus)**
Khokhlov PS see **Danilenko II**
Khokhlov SYe, Nevorotin AJ: Further ultracytochemical analysis of rat adenohypophyseal cells: detection of two distinct enzyme activities within a single cell. J Cell Sci 1985 Apr;75:303–12
Khokhlova MP see **Mokeeva RA**
Khokhlova MP see **Prostakova TM**
Khokhlova NM see **Porozhniakov AP**
Khokhlova IuV see **Grozdova MD**
Khokhol MI see **Grigor'ev MG**
Khokholia AV see **Podpriatov SE**
Khokholia VP see **Chepkiĭ LP**
Khokholia VP see **Matveeva AP**
Khokholia VP see **Saenko VF**
Khokholia VP see **Shalimov AA**
Khokhol'kova GA see **Ledovskikh NG**
Khokholov IuA: Produktsiia interferona–al'fa leĭkotsitami krovi i kletkami bronkhoal'veoliarnoĭ lavazhnoĭ zhidkosti bol'nykh infil'trativnym tuberkulezom legkikh. Probl Tuberk 1985;(11):47–50 (Eng. Abstr.) **(Rus)**
Khole V, Khole V: Effect of pure venom phospholipase A2 from the Central Asian cobra (Naja naja oxiana Eichwald) on oxidative functions of rat liver mitochondria. Indian J Exp Biol 1985 Apr;23(4):198–200
Khole V, Khole V: Element analysis of snake venoms using synchrotron radiation. Indian J Biochem Biophys 1984 Dec;21(6):409–11
Khole V see **Khole V**
Khole VC see **Purandare GM**
Kholer R see **Gormand E**
Kholin AV: Rezul'taty lecheniia limfogranulematoza. Ter Arkh 1986;58(2):143–7 (104 ref.) **(Rus)**
Kholin AV see **Kanaev SV**
Kholin VV, Stoliarova IV: Sovremennoe sostoianie i puti povysheniia éffektivnosti sochetannoĭ luchevoĭ terapii raka tela matki. Med Radiol (Mosk) 1986 Jul;31(7):62–9 (94 ref.) **(Rus)**
Kholin VV: Zhizn' i otkrytie Vil'gel'ma Konrada Rentgena. Med Radiol (Mosk) 1985 Oct;30(10):10–4 **(Rus)**
Kholin VV, Kovryzhkina TA, Shust VF: Vliianie metodiki luchevoĭ terapii na klinicheskoe techenie pervykh retsidivov limfogranulomatoza. Vrach Delo 1985 Sep; (9):84–7 (Eng. Abstr.) **(Rus)**
Kholin VV, Bartova VF: Rol' ob"ema opukholi gortani na rezul'taty luchevoĭ terapii. Med Radiol (Mosk) 1985 Dec; 30(12):64–7 **(Rus)**
Kholin VV, Kovryzhkina TA, Korytova LI: Retsidivy limfogranulematoza. Klin Med (Mosk) 1986 Jan; 64(1):118–21 **(Rus)**
Kholian S see **Verush I**
Kholmogorova AB see **Zeigarnik BV**
Kholodilov NG, Rasskazova GV, Lopatkin AV, Krendeleva LIa: Izuchenie nekotorykh svoĭstv virusa iadernogo poliédroza. Vopr Virusol 1985 Nov–Dec;30(6):717–21 (Eng. Abstr.) **(Rus)**
Kholodkova EV see **Iasenko AS**
Kholodkova EV see **Stanislavsky ES**
Kholodnov SE: Vliianie impul'snogo izlucheniia CO2–lazera na kostnuiu tkan'. Biofizika 1985 Sep–Oct;30(5):926–7 (Eng. Abstr.) **(Rus)**
Kholodnyĭ AIa, Golovkin VI, Turbina IL, Ankhimova ES: Immunogeneticheskie pokazateli v ostrom periode legkoĭ zakrytoĭ cherepno–mozgovoĭ travmy. Voen Med Zh 1985 Oct;(10):54–5 **(Rus)**
Kholodnyĭ AIa see **Dmitriev MT**
Kholodov LE, Dorokhov VV: Avtomatizirovannaia sistema programm individual'nogo dozirovaniia (ASPID) dlia rascheta farmakokineticheskikh parametrov i analiza sviazi mezhdu kontsentratsieĭ i farmakologicheskim éffektom. Farmakol Toksikol 1985 Jul–Aug;48(4):65–9 (Eng. Abstr.) **(Rus)**
Kholodov LE see **Dorokhov VV**
Kholodov LE see **Iakovlev SV**
Kholodov SA, Shelkovskiĭ VN, Platonova TK: Fibrinoliticheskaia aktivnost' spinnomozgovoĭ zhidkosti kak indikator riska povtornykh razryvov arterial'nykh anevrizm. Zh Vopr Neirokhir 1985 Jul–Aug;(4):18–22 (Eng. Abstr.) **(Rus)**
Kholodov SA see **Lebedev VV**
Kholodov AIu, Malyshev MIu, Kulikov NO, Dukhin VA: Kontroliruemaia geparinizatsiia pri operatsiiakh na serdtse v usloviiakh iskusstvennogo krovoobrashcheniia. Anesteziol Reanimatol 1986 May–Jun;(3):15–8 (Eng. Abstr.) **(Rus)**
Kholodova EA, Karpenko NP, Shevchenko VN: Opyt rannei diagnostiki i profilaktiki nefroéndokrinnykh zabolevaniĭ na promyshlennom predpriiatii. Probl Endokrinol (Mosk) 1985 Nov–Dec;31(6):32–4 (Eng. Abstr.) **(Rus)**
Kholopov AP, Insupov MIu, Kravchenko AN, Gordeev FP, Pletenchuk LA: Primenenie sauny v komplekse kurortnogo lecheniia u bol'nykh s nespetsificheskimi bronkholegochnymi zabolevaniiami. Ter Arkh 1985; 57(10):55–8 (Eng. Abstr.) **(Rus)**
Kholopov AP see **Agafonova GA**
Kholoshina GI, Severinenko RM, Deribina TI, Gerasimenko MI, Pavlichenko GA: Pokazateli komplementa i lizotsima pri ostroĭ pnevmonii i khronicheskim bronkhite. Vrach Delo 1986 Apr;(4):60–2 (Eng. Abstr.) **(Rus)**
Kholoussy AM see **Kumashiro R**
Kholoussy AM see **Piotrowski JJ**
el Kholy A see **Guirguis N**
el Kholy A see **Telzak E**
Kholy ME, Job JC, Chaussain JL: La croissance des adolescents anorexiques. Arch Fr Pediatr 1986 Jan; 43(1):35–40 (Eng. Abstr.) **(Fre)**
el Kholy S see **Taha FS**
el–Kholy ZA see **Abdel–Tawab GA**
Khoma OA see **Gavrilenko AF**
Khomaziuk AI: Ekstrakorporal'naia perfuziia i rezistografiia koronarnykh arteriĭ u zhivotnykh s intaktnoĭ grudnoĭ kletkoĭ. Patol Fiziol Eksp Ter 1986 Mar–Apr;(2):74–7 **(Rus)**
Khomaziuk AI, Iakusheva LF, Vorob'eva TM, Garfunkel' ML, Fedorov NA: Adrenergicheskaia reaktivnost' serdtsa i koronarnykh sosudov pri gemotransfuzionnom shoke. Vestn Akad Med Nauk SSSR 1985;(12):74–80 (Eng. Abstr.) **(Rus)**
Khomaziuk IN, Korshak VM: Rol' dlitel'nykh veloérgometricheskikh trenirovok v ambulatornom lechenii bol'nykh gipertonicheskoĭ bolezn'iu. Vopr Kurortol Fizioter Lech Fiz Kult 1986 Jan–Feb; (1):18–21 (Eng. Abstr.) **(Rus)**
Khomchenko LN see **Kazeev KN**
Khomenko AG: Zadachi protivotuberkuleznykh uchrezhdeniĭ v rabote po vseobshcheĭ dispanserizatsii naseleniia i profilaktike tuberkuleza. Probl Tuberk 1986;(2):6–10 (Eng. Abstr.) **(Rus)**
Khomenko AG, El'shanskaia MP, Akhunov ShB, Golyshevskaia VI: Kharakteristika morfologicheskikh izmeneniĭ v legkikh posle vvedeniia morskim svinkam ul'tramelkikh form mikobakterii, poluchennykh ot bol'nykh tuberkulezom. Probl Tuberk 1986;(6):46–50 (Eng. Abstr.) **(Rus)**
Khomenko AG, Dmitrieva LI, Polak J, Gapon'ko GA, Starilova IP: Rentgenosemiotika morfologicheskikh i funktsional'nykh izmenenieĭ pri khronicheskikh bronkhitakh. Ter Arkh 1985;57(9):105–9 (Eng. Abstr.) **(Rus)**
Khomenko AG: Sovremennye problemy ftiziatrii i praktika zdravookhraneniia. Klin Med (Mosk) 1985 Dec;63(12):3–8 **(Rus)**
Khomenko AI see **Shadurskaia SK**
Khomenko AK, Semeniĭ VIa, Gridina NIa, Diachok FI, Kudriavets IuI: Izuchenie antiproliferativnoĭ aktivnosti diftormetilornitina i nekotorykh faktorov, snizhaiushchikh ego éffektivnost' pri zlokachestvennom roste. Eksp Onkol 1986;8(3):61–4 (Eng. Abstr.) **(Rus)**
Khomenko BM see **Kindzel'skiĭ LP**
Khomenko BM see **Zak KP**
Khomenko IK see **Petrik EI**
Khomenko IM, Kuiantseva LA, Zarubinskiĭ VIa, Kaminskaia VP, Kosiukhova NA: Sravnitel'noe kliniko–laboratornoe izuchenie ostrykh kishechnykh zabolevaniĭ klebsiellezno i klebsiellezno–proteinoĭ etiologii u deteĭ rannego vozrasta. Pediatriia 1986 Mar;(3):7–10 (Eng. Abstr.) **(Rus)**
Khomenko IM see **Omel'ianets NI**
Khomenko IS see **Gergert VIa**
Khomenko LA see **Dmitrievskiĭ NF**

Khomenko LP see **Kop'eva TN**
Khomenko MN see **Dlusskaia IG**
Khomenko NA, Petrovskaia VG, Priamukhina NS: Razvitie klassifikatsii bakterii roda Shigella.
Zh Mikrobiol Epidemiol Immunobiol 1986 Mar;(3):111–6 (Rus)
Khomenko NA see **Priamukhina NS**
Khomenko TA see **Groisman SD**
Khomenko VA see **Ivanova NP**
Khomenko VS see **Shurkalin BK**
Khomenko VV see **Nikhinson RA**
Khomenko VV see **Vatrasevich TIa**
Khomenok TO see **Druz' AF**
Khomenok VP, Simonova ZN, Vasil'ev NA, Medvedovskii VG: Primenenie metoda total'noi fliuorografii v sudebno–meditsinskoi praktike. Sud Med Ekspert 1985 Oct–Dec;28(4):15–8 (Eng. Abstr.) (Rus)
Khomeriki GG see **Mazo EB**
Khomeriki SG, Morozov IA: Znachenie kolichestvennoi otsenki raspredeleniia sekretornykh granul v tsitoplazme éndokrinnykh kletok zheludka.
Arkh Anat Gistol Embriol 1986 Feb;90(2):87–91 (Rus)
Khomeriki SG, Morozov IA: Dinamika morfo–funktsional'nykh izmenenii v gastriinproduktiruiushchikh kletkakh zheludka posle élektricheskoi stimuliatsii bluzhdaiushchego nerva.
Fiziol Zh SSSR 1986 Apr;72(4):538–43 (Eng. Abstr.) (Rus)
Khomeriki SG, Morozov IA: Ul'trastrukturnye proiavleniia stareniia v AL–kletkakh zheludka.
Patol Fiziol Eksp Ter 1986 May–Jun;(3):64–7 (Eng. Abstr.) (Rus)
Khomeriki SG: Vozrastnye izmeneniia kolichestva éndokrinnykh kletok zheludka i ikh rol' v starcheskoi atrofii zheludochnykh zheles. Arkh Anat Gistol Embriol 1986 Jun;90(6):59–62 (Eng. Abstr.) (Rus)
Khomeriki SG, Morozov IA: A–podobnye kletki slizistoi obolochki zheludka kak veroiatnyi istochnik prostaglandinov. Biull Eksp Biol Med 1986 Jan;101(1):75–7 (Eng. Abstr.) (Rus)
Khomeriki SG see **Gvamichava RL**
Khomiak IM see **Savala MM**
Khomiakov IuN see **Zozulia AA**
Khomiakov IuS, Zheleznov DI: Rentgenodiagnostika podvyvikhov i vyvikhov v plechevykh i tazobedrennykh sustavakh s kolichestvennoi otsenkoi velichiny smeshcheniia sustavnykh golovok.
Vestn Rentgenol Radiol 1986 May–Jun;(3):13–9 (Eng. Abstr.) (Rus)
Khomiakova LL see **Litvinenko LT**
Khomik AP see **Buzunov VA**
Khominskaia MB see **Kiseleva AF**
Khomjakov JN see **Zozulya AA**
Khomnakov AT see **Martynov AA**
Khomnakov AT see **Petrovskii BV**
Khomskaia ED see **Gagoshidze TSh**
Khomskaya ED, Efimova IV: Eye movements as an indicator of the functional state of the brain. Hum Physiol 1985 Mar–Apr;11(2):108–13
Khomullo GV, Lotova VI, Cherniaev AN, Vinogradov IN: Vliianie gipoksii na sintez DNK i soderzhanie kollagena v regeneriruiushchei kozhe. Kosm Biol Aviakosm Med 1986 May–Jun;20(3):57–61 (Eng. Abstr.) (Rus)
Khomullo GV see **Goroshankina MA**
Khomut V see **Shmidt Iu**
Khomutov AR see **Khomutov RM**
Khomutov GB see **Rezaeva MN**
Khomutov RM, Denisova GF, Khomutov AR, Belostotskaia KM, Shlosman RB: Aminooksipropilamin—éffektivnyi ingibitor ornitindekarboksilazy in vitro i in vivo.
Bioorg Khim 1985 Nov;11(11):1574–6 (Eng. Abstr.) (Rus)
Khomutova TG see **Konstantinova TK**
Khomutova VA, Dorogova VB: Fotometricheskoe opredelenie kanifoli v vozdukhe rabochei zony. Gig Tr Prof Zabol 1985 Dec;(12):42–3 (Rus)
Khomutovskii OA see **Avdouina LI**
Khon A see **Bou–Fayad J**
Khondkarian OA, Korshunova TS, Larskii EG, Zavalishin IA, Niiazbekova AS: Tsiklicheskie nukleotidy pri rasseiannom skleroze. Zh Nevropatol Psikhiatr 1986;86(2):194–200 (Eng. Abstr.) (Rus)
Khondkarian OA see **Vereshchagin NV**
Khong KS see **Lim Tan SK**
Khong TY see **Butterworth BH**
Khong TY see **Robertson WB**
Khonsy OS see **Sotnikov OS**
Khonsari F see **Barton CH**
Khonsari F see **Eltoral I**
Khonsari S see **Standerfer RJ**
Khoo CT, Molyneux AJ, Rayment R, Saad MN: The control of carotid arterial haemorrhage in head and neck surgery by balloon catheter tamponade and detachable balloon embolisation. Br J Plast Surg 1986 Jan;39(1):72–5
Khoo FY, Kanagasuntheram R, Chia KB, Lee WS, Teo AT, Ng HW: The normal nasopharyngogram. AJR 1986 Jul; 147(1):145–8
Khoo GT see **Mayes PJ**
Khoo J see **Lee T**
Khoo K see **Kovnat A**
Khoo KC, Gibaldi M, Brazzell RK: Comparison of statistical moment parameters to Cmax and tmax for detecting differences in in vivo dissolution rates. J Pharm Sci 1985 Dec;74(12):1340–2
Khoo KC see **Brazzell RK**
Khoo KC see **Massarella JW**
Khoo KE see **Danji N**
Khoo SK, Hurst T, Webb MJ: Chemosensitivity testing of ovarian cancer: results of a rapid in vitro biochemical assay. Aust NZ J Obstet Gynaecol 1985 Aug;25(3):215–20
Khoo SK: Cancer risks and the contraceptive pill. What is the evidence after nearly 25 years of use? Med J Aust 1986 Feb 17;144(4):185–90 (80 ref.)
Khoo SK see **Maynard K**
Khoo Kah Fah see **Waters MF**
Khoory R, Dubbels R, Schloot W: Melatonin content in the pineal gland of different rat strains and stocks.
Z Versuchstierkd 1986;28(3):141–6
Khoory R, Rommel B, Dubbels R, Schloot W: N–acetyltransferase of rat pineal gland acetylates isoniazid. Arzneimittelforschung 1985;35(12):1821–4
Khope SS see **Kulkarni BK**
Khopkar M see **Murthy KR**
Khoptynskaia SK see **Kolesnikova AI**
Khor M, Lowrie DB, Coates AR, Mitchison DA: Recombinant interferon–gamma and chemotherapy with isoniazid and rifampicin in experimental murine tuberculosis.
Br J Exp Pathol 1986 Aug;67(4):587–96
Khor SY see **Lim YS**
Khorakhorina SV see **Sokolov AM**
Khorami J see **Menard H**
Khorana HG: Rhodopsin, the visual pigment, and bacteriorhodopsin. Ann NY Acad Sci 1986;471:272–88
Khorana HG see **Abercrombie DM**
Khorana HG see **Ferretti L**
Khorana HG see **Gilles–Gonzalez MA**
Khorev GN: Beskamennyi posleoperatsionnyi kholetsistit.
Vestn Khir 1985 Oct;135(10):130–1 (Rus)
Khorevin VI, Iasin IaI: Vliianie penitsillina na protsessy tormozheniia v korkovykh neironakh. Fiziol Zh 1985 Sep–Oct;31(5):598–604 (Eng. Abstr.) (Rus)
Khoria AT see **Indelkin EN**
Khorlin AA see **Vengerov IaIa**
Khorlin AIa see **Bovin NV**
Khorlin AIa see **Iurovskii VV**
Khorlin AIa see **Medvedev AE**
Khorobrykh VV, Vetkova LG, Moroz AF: Vliianie korpuskuliarnoi polivalentnoi sinegnoinoi vaktsiny na proliferatsiiu i differentsirovku stvolovykh krovetvornykh kletok i éritropoéz.
Zh Mikrobiol Epidemiol Immunobiol 1986 Jan;(1):65–9 (Eng. Abstr.) (Rus)
Khorobrykh VV, Snegireva AE, Akatov AK, Prokhorov VIa, Ponur VK: Mitogennaia aktivnost' antigenov, vydelennykh iz raznykh shtammov zolotistogo stafilokokka, v otnoshenii splenotsitov myshei i morskikh svinok.
Zh Mikrobiol Epidemiol Immunobiol 1986 May;(5):67–73 (Eng. Abstr.) (Rus)
Khorobrykh VV see **Pashutin SB**
Khorobrykh VV see **Pronin AV**
Khoromana CO, Campbell CC, Wirima JJ, Heymann DL: In vivo efficacy of chloroquine treatment for Plasmodium falciparum in Malawian children under five years of age. Am J Trop Med Hyg 1986 May;35(3):465–71
Khoromskii LN see **Lorannskaia TI**
Khoroshaev VA see **Balbekov IM**
Khoroshaeva RA, Khamidov PM: Differentsirovannaia predoperatsionnaia podgotovka bol'nykh kholetsistitom pri soputstvuiushchei ishemicheskoi bolezni serdtsa.
Klin Khir 1985;(9):43–4 (Eng. Abstr.) (Rus)
Khoroshilova IP, Verigo EN: Infektsionnyi gnoinyi éndoftal'mit pri pronikaiushchem ranenii glaza kak prichina énukleatsii. Vestn Oftalmol 1986 Jan–Feb;102(1):40–2 (Eng. Abstr.) (Rus)
Khoroshilova IP see **Stroeva OG**
Khoroshilova LS see **Shorin IuP**
Khoroshilova NI see **Ovchinnikov IuA**
Khoroshilova–Maslova IP see **Zalkova MV**
Khoroshko ND see **Minakova AL**
Khoroshkov IuA, Odintsova NA: Voloknistyi karkas skeletnykh myshts, fastsii i sukhozhilii cheloveka.
Arkh Anat Gistol Embriol 1985 Nov;89(11):81–7 (Eng. Abstr.) (Rus)
Khorov GV see **Belozertsev VM**
Khorovets GM: Nekotorye voprosy meditsinskogo obespecheniia Volsk protivovozdushnoi oborony v period voiny. Voen Med Zh 1985 May;(5):29–33 (Rus)
Khorram O, McCann SM: Interaction of alpha–melanocyte–stimulating hormone with beta–endorphin to influence anterior pituitary hormone secretion in the female rat. Endocrinology 1986 Sep; 119(3):1071–5
Khorram O, Bedran de Castro JC, McCann SM: Stress–induced secretion of alpha–melanocyte–stimulating hormone and its physiological role in modulating the secretion of prolactin and luteinizing hormone in the female rat. Endocrinology 1985 Dec;117(6):2483–9
Khorram O, Bedran de Castro JC, McCann SM: The effect of the estrous cycle and estrogen on the release of immunoreactive alpha–melanocyte–stimulating hormone. Peptides 1985 May–Jun;6(3):503–8
Khorram O see **Shih ST**
Khorrami–Yaghoobi P see **Licht P**
Khorramian BA, Stivala SS: Small–angle x–ray scattering of high– and low–affinity heparin. Arch Biochem Biophys 1986 Jun;247(2):384–92
Khorsand J, Tennant R, Gillies C, Phillipps AF: Congenital alveolar capillary dysplasia: a developmental vascular anomaly causing persistent pulmonary hypertension of the newborn. Pediatr Pathol 1985;3(2–4):299–306
Khorunzhaa LV see **Merzon AK**
Khorvat GN see **Lipson ML**
Khorvat I see **Burbaeva GSh**
Khosho FK, Kaufmann RC, Amankwah KS: A simple and efficient method for obtaining urine samples from rats.
Lab Anim Sci 1985 Oct;35(5):513–4
Khoshoo V, Bhan MK, Arora NK, Ghai OP, Bhandari N, Sood D: Container size & sodium concentration of rehydration solutions prepared by rural mothers.
Indian J Med Res 1985 Oct;82:329–32
Khoshoo V, Bhan MK, Arora NK, Sood D, Kumar R, Stintzing G: Leucocyte migration inhibition in cow's milk protein intolerance. Acta Paediatr Scand 1986 Mar;75(2):308–12
Khoshoo V see **Arora NK**
Khoshoo V see **Bhan MK**
Khoshtariia DE, Goguadze NG: Vliianie viazkosti sredy na aktivnost' miozinovoi ATFazy. Biofizika 1986 Mar–Apr; 31(2):220–2 (Eng. Abstr.) (Rus)
Khosla D see **Cooles P**
Khosla M see **Honda BM**
Khosla MC: Synthesis and pharmacology of nonmammalian angiotensins and their evolutionary development.
Peptides 1985;6 Suppl 3:289–93
Khosla MC see **Kawabe H**
Khosla MC see **Kono T**
Khosla PK, Tewari HK, Azad R: Retinal detachment surgery.
Indian J Ophthalmol 1983;31 Suppl:912–6
Khosla PK see **Azad R**
Khosla PK see **Singh J**
Khosla PK see **Tewari HK**
Khosla SN, Chugh SN: Unusual neuropsychiatric manifestation of enteric fever [letter]
J Assoc Physicians India 1985 Dec;33(12):821–2
Khosla SN, Chugh SN, Nand N, Saini RS: Systemic involvement in aluminium phosphide poisoning (a report of 10 cases) [letter] J Assoc Physicians India 1986 Mar; 34(3):227–30
Khosla T: Age, height and weight of female Olympic finalists in running events. Br J Sports Med 1985 Dec;19(4):214–6
Khosla VK see **Ayyagari A**
Khosla VK see **Ghosh K**
Khosla VK see **Marwah RK**
Khosla VK see **Mathuriya SN**
Khosrashahin M see **Stinner WF**
Khosropour R see **Lackner F**
Khosropour R see **Lackner FX**
Khoss A see **Entscher U**
Khoss A see **Mihelic J**
Khoss AE, Ponhold W, Polisk A, Schlemmer M, Weninger M: Abdominal aortic aneurysm in a premature neonate with disseminated candidiasis: ultrasound and angiography.
Pediatr Radiol 1985;15(6):420–1
Khoss AE, Balzar E, Balcke P, Ponhold W, Ulrich W, Wagner U: Primäre Hyperoxalurie bei einem sechs Monate alten Säugling: Eine radiologisch–sonographische Diagnose?
ROFO 1985 Nov;143(5):604–5 (Ger)
Khostikian NG see **Vartazarian ND**
Khotimchenko SA see **Bondarev GI**
Khotinian VF see **Bytka PF**
Khotinian VF see **Kostiuchenok BM**
(Khotovitskii SF), Petrov BD: S. F. Khotovitskii—stranitsy istorii gigieny. Gig Sanit 1986 Apr;(4):48–50 (Rus)
Khoubesserian P, Davous P, Bianco C, Puymirat J, Fontaine C, de Recondo J, Rondot P: Démence familiale de type Neumann (gliose sous corticale). Rev Neurol (Paris) 1985; 141(11):706–12 (Eng. Abstr.) (Fre)
Khoubesserian P see **Telerman–Toppet N**
Khouja H, Gara F, Gueddana F, Maalej A, Meriah S, Ben Ayed M, Ben Amor MS: Diagnostic échographique anténatal d'un monstre double à 20 semaines d'aménorrhée. J Gynecol Obstet Biol Reprod (Paris) 1985;14(7):883–7 (Eng. Abstr.) (Fre)
Khouri FP see **Buhayra MA**
Al–Khouri H, Greenstein BD: Progesterone receptors in rat brain and uterus: dependence on the hormonal milieu.
J Endocrinol 1985 Nov;107(2):159–62
Khouri NF see **Siegelman SS**
Khouri SA: Periodontal adaptation following extensive extrusion and rotation of a horizontally impacted maxillary central incisor. A case report. J Periodontol 1986 Apr; 57(4):251–6
Khoury A see **Rudelstorfer R**
el–Khoury AB see **Meira DA**
Khoury C see **Rivosecchi L**
Khoury G see **Brady J**
Khoury G see **Davidson WF**
Khoury G see **Fiset M**
Khoury G see **Hayashi H**
Khoury G see **Laimins L**
Khoury G see **Lefebvre YJ**
Khoury G see **Nomura S**
Khoury G see **Pozzatti R**
Khoury G see **Sarver N**
Khoury G see **Small JA**
Khoury GA, Lake SP, Lewis MC, Lewis AA: A randomized trial to compare single with multiple phenol injection

treatment for haemorrhoids. Br J Surg 1985 Sep; 72(9):741–2

el-Khoury GY, Foucar E, Blair WF, Strottmann MP, Malvitz TA, Smoker WR: Case report 364: Massive calcium pyrophosphate dihydrate crystal deposition disorder (MCPDD) involving thumb. Skeletal Radiol 1986; 15(4):313–5

el-Khoury GY, Kathol MH, Chandler JB, Albright JP: Shoulder instability: impact of glenohumeral arthrotomography on treatment. Radiology 1986 Sep; 160(3):669–73

el-Khoury GY, Clark CR, Dietz FR, Harre RG, Touzi JE, Kathol MH: Posterior atlantooccipital subluxation in Down syndrome. Radiology 1986 May;159(2):507–9

Khoury JK see Frank RN

Khoury JK see Mancini MA

Khoury JM, Stetzman RE, Sepulveda RA: Inverted papilloma of the bladder with focal transitional cell carcinoma: a case report. Milit Med 1985 Oct;150(10):562–3

Khoury M see Apple JS

Khoury MB, Godwin JD, Halvorsen RA Jr, Putman CE: CT of obstructive lobar collapse. Invest Radiol 1985 Oct; 20(7):708–16

Khoury MB, Godwin JD, Halvorsen R, Hanun Y, Putman CE: Role of chest CT in non-Hodgkin lymphoma. Radiology 1986 Mar;158(3):659–62

Khoury MB see Apple JS

Khoury MI: D-penicillamine as a treatment for toxic reactions to gold therapy [letter] Arthritis Rheum 1986 Mar;29(3):450

Khoury MJ, Beaty TH, Cohen BH: Interaction of genetics and epidemiology in the literature. Genet Epidemiol 1986; 3(4):269–77

Khoury MJ, Beaty TH, Tockman MS, Self SG, Cohen BH: Familial aggregation in chronic obstructive pulmonary disease: use of the loglinear model to analyze intermediate environmental and genetic risk factors. Genet Epidemiol 1985;2(2):155–66

Khoury MJ, Beaty TH, Newill CA, Bryant S, Cohen BH: Genetic–environmental interactions in chronic airways obstruction. Int J Epidemiol 1986 Mar;15(1):65–72

Khoury MJ see Beaty TH

Khoury MJ see Holtzman NA

Khoury MJ see Tockman MS

Khoury MM see Herron-Freund SL

Khoury N see Desparmet J

Khoury N see Stout PJ

Khoury N see Vinay P

Khoury S, Tucci JR: Fanconi syndrome and osteomalacia without hyperparathyroidism. RI Med J 1986 Jan; 69(1):33–6

Khoury S see Frantz P

Khoury S see Haertig A

Khoury S see Papavasiliou SS

Khouzam N: The cocaine user who looked like a bullfrog. Hosp Pract [Off] 1986 Sep 15;21(9):157–8

Khouzam N see Neimeyer GJ

Khovaka VV see Stefanov AV

Khovanov NV see Vlasov VA

Khovanskaia TP see Sokolov EI

Khovanskikh AE see Makhaeva GF

Khovers LIa, Ovchinnikov IuM, Drozdov ES, Kudriashova ND: Sostoianie LOR-organov u bol'nykh khronicheskim alkogolizmom. Vestn Otorinolaringol 1986 May–Jun; (3):71–3 **(Rus)**

Khovratovich VI, Gavrilov VB: Rol' adrenalina v razvitii giperagregatsii trombotsitov pri ishemicheskoĭ bolezni serdtsa. Kardiologiia 1985 Aug;25(8):89–90 **(Rus)**

Khovratovich VI see Volotovskiĭ ID

Khovrina MP see Bel'skiĭ VV

Khovrychev MP see Sakharova ZV

Khozhenko VA, Obzhorin LA: Gigienicheskaia otsenka rezul'tatov sanitarno-bakteriologicheskikh issledovaniĭ kachestva vody. Voen Med Zh 1986 Mar;(3):33–4 **(Rus)**

Khozhiakhmedov GKh, Khamidov DKh, Nishanbaev KN, Dalimova SN: Delitvie maloĭ dozy ioniziruiushchego izlucheniia na sistemu tsAMF shchitovidnoĭ zhelezy kurinykh ėmbrionov. Radiobiologiia 1986 Jul–Aug; 26(4):514–6 (Eng. Abstr.) **(Rus)**

Khozinskaya GA, Chunikhin SP, Khozinsky VV, Stefutkina LP: Variability of Powassan virus cultured in tissue explants and organism of Hyalomma anatolicum ticks. Acta Virol (Praha) 1985 Jul;29(4):305–11

Khozinskiĭ VV, Semenov BF: Rol' virusindutsirovannykh autoreaktivnykh T-limfotsitov, T-supressorov i syvorotochnogo faktora, reguliruiushchego ikh aktivnost' v patogeneze ėksperimental'noĭ infektsii, vyzvannoĭ virusom Langat u myshei. Zh Mikrobiol Epidemiol Immunobiol 1985 Aug;(8):66–73 (Eng. Abstr.) **(Rus)**

Khozinsky VV, Semenov BF: H-2 restricted regulation by soluble autoantigens of the tick-borne encephalitis virus-induced autoreactive T-effector and T-suppressor lymphocytes in mice. Acta Virol (Praha) 1986 Jan; 30(1):35–44

Khozinsky VV, Semenov BF, Gresíková M, Chunikhin SP, Sekeyová M, Kolesch O: Role of macrophages in the pathogenesis of experimental tick-borne encephalitis in mice. Acta Virol (Praha) 1985 May;29(3):194–202

Khozinsky VV see Khozinskaya GA

Khraisha S: Comparative study of blood 2,3 diphosphoglycerate (DPG) of school students of both sexes at Amman and Dead Sea level. Trop Geogr Med 1985 Dec;37(4):345–7

Khramelashvili VV, Alvazian TA, Salenko BB: Psikhologicheskoe nemedikamentoznoe lechenie gipertonicheskoĭ bolezni i kriterii ego ėffektivnosti. Kardiologiia 1986 Jan;26(1):66–9 (Eng. Abstr.) **(Rus)**

Khramelashvili VV see Alvazian TA

Khramelashvili VV see De Quattro V

Khramelashvili VV see Shkhvatsabaia IK

Khramelashvili VV see Sidorenko BA

Khramov VA see Zakrevskiĭ VI

Khramov IuA, Veber VR: Vegetativnaia reguliatsiia tsentral'noĭ gemodinamiki u lits raznogo pola i vozrasta. Fiziol Cheloveka 1985 Nov–Dec;11(6):911–4 **(Rus)**

Khramtsov AV, Shcherbukhin VV, Morozov IA, Malorov KB, Zemskov VM: Strukturno-funktsional'nyĭ analiz "vapyshki dykhaniia" u fagotsitiruiushchego makrofaga. Tsitologiia 1985 Sep;27(9):1055–8 (Eng. Abstr.) **(Rus)**

Khramtsov NV see Ovchinnikov IuA

Khramtsov NV see Ovchinnikov YuA

Khramtsov PI see Sorokina TN

Khramtsova LA see Beklaĭ OIa

Khramtsova SN, Potapova GI, Dmitrieva LV, Shapot VS: Izmeneniia v limfoidnykh kletkakh sinteza DNK, purinovykh nukleotidov i chuvstvitel'nosti k gliukokortikoidam, sopriazhennye s narusheniem differentsirovki i immunnoĭ funktsii u myshei v protsesse opukholevogo rosta. T- i B-limfotsity selezenki. Biokhimiia 1986 Apr;51(4):635–43 (Eng. Abstr.) **(Rus)**

Khramtsova SN, Alekhina RP, Potapova GI, Shapot VS: Izmenenie prochnosti sviazi DNK–belok v T- i B-limfotsitakh selezenki myshei linii C3HA pri khimicheskom gepatokantserogeneze. Biull Eksp Biol Med 1985 Nov;100(11):602–5 (Eng. Abstr.) **(Rus)**

Khramtsova SN see Potapova GI

Khramovskaia LN see Ivashchenko IuD

Khramovskaia LN see Osipova LA

Khrapova NP see Ferster LN

Khrapunov SN, Dragan AI, Protas AF, Berdyshev GD: Prostranstvennaia organizatsiia oktamera gistonov (H3–H4–H2A–H2B)2. Mol Biol (Mosk) 1985 Jul–Aug; 19(4):1011–20 (Eng. Abstr.) **(Rus)**

Khrapunov SN, Protas AF, Dragan AI, Berdyshev GD: Dve strukturnye formy oktamera gistonov. Biofizika 1985 Sep–Oct;30(5):791–6 (Eng. Abstr.) **(Rus)**

Khrapunov SN, Sivolob AV, Dragan AI, Berdyshev GD: Struktura oktamera gistonov v sostave rekonstruirovannykh polinukleosom. Mol Biol (Mosk) 1985 Nov–Dec;19(6):1553–61 (Eng. Abstr.) **(Rus)**

Khrapunov SN see Dragan AI

Khrapunov VN see Knyshov GV

Khrebtatil IE see Fesenko IP

Khrebtov VA see Zonov VF

Khrebtova LA see Pospelov VI

Khrennikov VIa see Sitnikov VF

Khrenova EA see Akkerdian VZ

Khriachkov AA see Ektov VN

Khrispcheskova MP, Vetkina EM, Borelko TG, Iasnetsova NM: Klinika i patogeneticheskoe lechenie uveal'noĭ glaukomy. Oftalmol Zh 1986;(3):166–9 (Eng. Abstr.) **(Rus)**

Khrisanov BT see Arkhipov GS

Khrisashcheva LA see Sokolova IV

Khripchenko IP see Pikulev AT

Khrisanopulo VM see Briskin BS

Khristenko VV see Gusev LI

Khristianovich DS, Knubovets TL, Sibel'dina LA, Dronova LM: Soderzhanie labil'nykh fosforsoderzhashchikh metabolitov. Biofizika 1985 Sep–Oct;30(5):905–10 (Eng. Abstr.) **(Rus)**

Khristich MB see Kashuba VA

Khristodulov T, Karadimov A: Risduk sluchaĭ uslozhnena diafragmalna khernia v detskata vuzrast. Khirurgiia (Sofiia) 1985;38(6):36–40 **(Bul)**

Khristodulov T see Tashev V

Khristoliubova NB see Beliaev ND

Khristoliubova NB see Prudovskiĭ IA

Khristov K, Grashev G, Vasilev N, Karag'ozov A: Onkobiograma i nelnoto prilozhenie pri bolni s ovarialni tumori. Akush Ginekol (Sofiia) 1985;24(4):61–7 (Eng. Abstr.) **(Bul)**

Khristov V see Tsanev A

Khristov Kh, Mikhova M, Kamenova V, Vasilev Kh: Plastichno pokrivane na deseroxirani povŭrkhnosti na chervata s konserviran ksenoperikard (eksperimentalni prouchvaniia). Khirurgiia (Sofiia) 1985;38(4):7–13 (Eng. Abstr.) **(Bul)**

Khristova D see Minkov N

Khristova M: Ultrastrukturni izmeneniia v stenata na pŭpnata vena u plŏkh pri vlizdeistvie s progesteron. Akush Ginekol (Sofiia) 1986;25(1):52–9 (Eng. Abstr.) **(Bul)**

Khristova M, Tsenova V, Gegova A: Riadŭk sluchaĭ na dvoĭna aorta descendens u vŭzrasten chovek. Ekap Med Morfol 1985;24(3):44–9 (Eng. Abstr.) **(Bul)**

Khristova M see Tsvetkov D

Khristova ML see Zagidullin NV

Khristova V see Dolchinov A

Khromenkov IuI see Karasiov AV

Khromentov VI see Rozanov IB

Khrometskaia TM see Mamaeva TA

Khromov AS see Isrotskiĭ LS

Khromova ON see Shchitinin VE

Khromova TB see Lazarev YA

Khromykh IuM see Varentsova ER

Khrouf M, Slim N, Zouari F, Chelli H, Chelli M: Apport de l'hystérosocopie dans le retrait des diapositifs intra–utérins avec absence des fils à l'examen. Tunis Med 1985 Aug–Sep; 63(8–9):475–7 (Eng. Abstr.) **(Fre)**

Khrouf M see Ben Ayed F

Khrouf M see Bessioud M

Khrouf N, Splag R, Podgorna T, Miled SB, Moussaoui M, Chibani M: Malformations in 10,000 consecutive births in Tunis. Acta Paediatr Scand 1986 Jul;75(4):534–9

Khrulenko-Varnitskiĭ IO see Uvarova LG

Khrushcheva NA, Cherednichenko AM, Siniavskaia OA, Benediktova NIa, Utnitskaia OS: Rol' virusov Koksaki B pri zabolevaniiakh pochek u deteĭ i pri sochetanii ikh s bolezniami organov pishchevareniia. Pediatriia 1985 Oct; (10):9–12 (Eng. Abstr.) **(Rus)**

Khrushchov NG: Immunokhimicheskie podkhody k issledovaniiu onto- i filogistogeneza krovetvornoĭ tkani. Tsitologiia 1986 Mar;28(3):271–5 (Eng. Abstr.) **(Rus)**

Khrushchov NG: Vvedenie geneticheskogo materiala v krovetvornye kletki mlekopitaiushchikh. Ontogenez 1985 Nov–Dec;16(6):547–52 (14 ref.) (Eng. Abstr.) **(Rus)**

Khrushchov NG see Michurina TV

Khrushchov NG see Starostin VI

Khrushchov NG see Vacek A

Khrustalev SA see Khar'kovskaia NA

Khrustaleva EK see Sukovatykh TN

Khrustaleva GF see Komarov EK

Khrustal'kov SV see Davydov SN

Khubchandani I see Cohen M

Khubchandani IT see Rosen L

Khubchandani M, Berman L, Radollaski A: Non-Meckelian diverticulosis of the jejunum and ileum: a report of four cases, one with an arteriovenous malformation. NY State J Med 1986 Apr;86(4):202–3

Khubchandani M: Metachronous metastasis to the penis from carcinoma of the rectum. Report of a case. Dis Colon Rectum 1986 Jan;29(1):52–4

Khuc T see Leclercq DC

Khudaeva TE see Tsybul'skaia VN

Khudalberdiev MD: Teplovaia chuvstvitel'nost' medial'noĭ preopticheskoĭ oblasti gipotalamusa pri sezonnoĭ adaptatsii i akklimatsii k vysokoĭ vneshneĭ temperature. Fiziol Zh SSSR 1985 Aug;71(8):952–7 (Eng. Abstr.) **(Rus)**

Khudalberenov GS, Seleznev SA, Podosinnikov IS, Pivovarova LP, Nilova LG: Vliianie levamizola na nespetsificheskuiu rezistentnost' postradavshikh v rannem postshokovom periode. Vestn Khir 1986 May;136(5):93–8 (Eng. Abstr.) **(Rus)**

Khudalbergenov AM: Diagnostika i khirurgicheskoe lechenie parasternal'nykh gryzh diafragmy. Khirurgiia (Mosk) 1985 Jun;(6):77–81 (Eng. Abstr.) **(Rus)**

Al-Khudairi D see Davenport HT

Al-Khudairy NN see Mofti AB

Khudaverdian DN see Amroian EA

Khudemann B see Vruk P

Al-Khudhairi D, Whitwam JG: Autonomic reflexes and the cardiovascular effects of propylene glycol. Br J Anaesth 1986 Aug;58(8):897–902

Khudiakov AE see Kushch NL

Khudiakov AE see Litovka VK

Khudoerkov RM, Pohle W, Rüthrich H, Ott T: Autoradiographic assessment of [3H]proline uptake by neurons of epileptogenic mirror focus. Biomed Biochim Acta 1985;44(11–12):1633–9

Khudoerkov RM see Gershtein LM

Khudoiarova AG see Korot'ko GF

Khudoiel VV, Mizgirev IV, Plisa GB: Issledovanie mutagennoĭ aktivnosti kantserogenov i drugikh khimicheskikh agentov v testakh na Salmonella typhimurium. Vopr Onkol 1986; 32(3):73–80 (Eng. Abstr.) **(Rus)**

Khudoiel VV see Beilitskiĭ GA

Khudoiel VV see Plisa GB

Khudushina TA: Obzor doktorskikh dissertatsiĭ po probleme "Ftiziatriia", utverzhdennykh VAK SSSR v 1984 g. Probl Tuberk 1985;(12):59–63 **(Rus)**

Khuffash FA, Sharda DC, Majeed HA: Sporadic pharyngitis-associated acute poststreptococcal nephritis. A four-year prospective clinical study of the acute episode. Clin Pediatr (Phila) 1986 Apr;25(4):181–4

Khuffash FA see Majeed HA

Khugaeva VK, Aleksandrov PN: Prizhiznennoe iruchenie vliianiia geometrii mikrososudov na raspredelenie gematokrita v bifurkatsiiakh. Biull Eksp Biol Med 1985 Nov;100(11):547–50 **(Rus)**

Khukhlovich PA, Vlazov SO, Shakhgil'dian IV, Azan'ev VA, Braginskiĭ DM: Izuchenie immunologicheskoĭ i ėpidemiologicheskoĭ ėffektivnosti vaktsiny HEVAC B protiv gepatita B v gruppe povyshennogo riska zarazheniia. Vopr Virusol 1985 May–Jun;30(3):330–3 (Eng. Abstr.) **(Rus)**

Khukhlovich PA see Favorov MO

Khukhlovich PA see Shakhgil'dian IV

Khullar M, Scicli G, Carretero OA, Scicli AG: Purification and characterization of a serine protease (esterase B) from rat submandibular glands. Biochemistry 1986 Apr 22; 25(8):1851–7

Khullar M see Savoy-Moore RT

Khullar M see **Walia V**

Khuller GK see **Cheema S**

Khuller GK see **Gupta R**

Khuller GK see **Larroya S**

Khuller GK see **Mahajan S**

Khulusi SS, Brown MW, Wright DM: Zinc and paired-pulse potentiation in the hippocampus. Brain Res 1986 Jan 15; 363(1):152–5

Khumpolpan S see **Pipatanakul S**

Khungvalert V see **Echeverria P**

Khupulsup K, Petchclai B: Application of indirect hemagglutination test and indirect fluorescent antibody test for IgM antibody for diagnosis of melioidosis in Thailand. Am J Trop Med Hyg 1986 Mar;35(2):366–9

Khurana AK, Sikka KL, Parmar IP, Aggarwal SK: Ocular morbidity among school children in Rohtak City. Indian J Public Health 1984 Oct–Dec;28(4):217–20

Khurana AK see **Ahluwalia BK**

Khurana AK see **Moudgil SS**

Khurana D see **Atwar B**

Khurana GS see **Pillai P**

Khurana I, Singh PI, Maini BK: The effect of age on blood flow in response to the Valsalva manoeuver. Indian J Med Sci 1985 Dec;39(12):294–7

Khurana JK see **Seth MK**

Khurana KK see **Radhakrishnan V**

Khurana ML, Madan ML: Seasonal influence on thyroidal response to thyrotrophin-releasing hormone in cattle and buffaloes. J Endocrinol 1986 Jan;108(1):57–61

Khurana MS see **Wilkins CE**

Khurana NK see **Wales RG**

Khurana R see **Koski CL**

Khurana RK, Nirankari VS: Bilateral sympathetic dysfunction in post-traumatic headaches. Headache 1986 Apr; 26(4):183–8

Khurana SB, Malhotra N, Garg RK: Assessment of cardiovascular status in chronic alcoholic individuals: a noninvasive study. Indian Heart J 1985 May–Jun; 37(3):162–4

Khurana SK see **Sharma BK**

Khurana TR see **Kapur P**

Khurana VK see **Sharifi BG**

Khuri E see **Kreek MJ**

Khuri ET see **Novick DM**

Khuri FJ see **Peartree RJ**

Khuri S, Ochsner PE: Differentialdiagnose der Kalkaneusosteomyelitis. Z Orthop 1986 Jan–Feb; 124(1):19–21 (Eng. Abstr.) **(Ger)**

Khuri S see **Bloomfield P**

Khuri SF, Warner KG, Marston W, Josa M, Sharma GV, Tow D, Hunt H, Schonmetzler HK: Intraoperative assessment of the physiologic significance of coronary stenosis in humans. J Thorac Cardiovasc Surg 1986 Jul; 92(1):79–87

Khuri SF see **Josa M**

Khuri SF see **Randolph JD**

Khuri SF see **Reifart N**

Khuri SM: Tension band arthrodesis in the hand. J Hand Surg [Am] 1986 Jan;11(1):41–5

Khurmi NS, Bowles MJ, O'Hara MJ, Raftery EB: Effect of propranolol on indices of intermittent myocardial ischemia, assessed by exercise testing and ambulatory ST-segment monitoring. Clin Cardiol 1986 Aug;9(8):391–7

Khurmi NS, Robinson CW, O'Hara MJ, Raftery EB: Tiapamil, a new calcium channel blocking agent for the treatment of effort induced chronic stable angina pectoris. Eur J Clin Pharmacol 1986;30(4):387–92

Khurmi NS, Bowles MJ, O'Hara MJ, Lahiri A, Raftery EB: Ambulatory monitoring and exercise testing in the evaluation of a new long-acting calcium ion antagonist KB-944 (Fostedil) for the treatment of exertional angina pectoris. Int J Cardiol 1985 Nov;9(3):289–302

Khurmi NS, Bowles MJ, Kohli RS, Raftery EB: Does placebo improve indexes of effort-induced myocardial ischemia? An objective study in 150 patients with chronic stable angina pectoris. Am J Cardiol 1986 Apr 15;57(11):907–11

Khurmi NS see **Bowles MJ**

Khurmi NS see **Kohli RS**

Khurmi NS see **O'Hara MJ**

Khursheed AK, Arshad HF, Viqaruddin A, Sabiha Q, Sheikh AR, Tahir SH: In vitro studies of antidermatophytic activity of juliflorine and its screening as carcinogen in Salmonella/microsome test system. Arzneimittelforschung 1986;36(1):1"-9

Khurtsilava SG see **Kakdash AN**

Khurtsilova SG see **Kakdash AN**

Khusainov AA see **Shilnikov GV**

Khusainov RN see **Nikandrova NF**

Khusainov IuA see **Andreev SV**

Khusainova FS see **Davletshin RA**

Khusainova FS see **Fazlyeva RM**

Khusainova IS, Poliakov VV, Kozkin AA: Vliianie lazernol terapii na tkani vul'vy u bol'nykh kraurozom i lefkoplakiel. Akush Ginekol (Mosk) 1986 Jan;(1):72–4 **(Rus)**

Khusainova ShK see **Aliev MA**

Khusainovene NP see **Kurus AV**

Khusellinova KhKh, Saf'ianova VM, Dobrazhanskaia RS, Khairulin FIa, Emel'ianova LP: Izuchenie virulentnosti i immunogennosti privivochnykh shtammov Leishmania major, sokhraniaemykh metodom zamorazhivaniia v zhidkom azote. Vestn Dermatol Venerol 1985 Jul;(7):20–4 (Eng. Abstr.) **(Rus)**

Khushalani S see **Majid OA**

Khushbaktova ZA see **Tashmukhamedova MA**

Khushnood-ur-Rehman see **Shafiq-ur-Rehman**

Khusnitdinov A see **Movshovich IA**

Khust M see **Bontsel T**

Khutoretskaya NV, Aristova VA, Rogovaya SG, Lvov DK, Karimov SK, Skvortsova TM, Koudrashina NG: Experimental study of the reproduction of Karshi virus (Togaviridae, flavivirus) in some species of mosquitoes and ticks. Acta Virol (Praha) 1985 May;29(3):231–6

Khutorianskii IN see **Iukhtin VI**

Khutorskaia VD see **Mamolat AS**

Khutorskaya OYe see **Andreeva YeA**

Khutsishvili KT see **Dzhvebesava GG**

Al-Khuwaitir S see **Kyegombe DB**

Al Khuwaitir SA: Surgical management of idiopathic upper gastro-intestinal haemorrhage. JPMA 1986 Feb;36(2):31–3

Khuzhamberdiev M: Aktivatsiia protsessov perekisnogo okisleniia lipidov pri khronicheskoi ishemicheskoi bolezni serdtsa. Biull Eksp Biol Med 1985 Sep;100(9):285–6 (Eng. Abstr.) **(Rus)**

Khuzhamberdiev M see **Saidullaev T**

Khvastunov RM: Sposob otsenki sovmestnogo vliianiia faktorov pri mnogokratnom vozdeistvii na organizm. Gig Sanit 1986 Apr;(4):56–9 **(Rus)**

Khvastunov RM: Primenenie programmiruemykh mikrokal'kuliatorov dlia obrabotki dannykh nediko-gigienicheskikh issledovanii. Gig Sanit 1986 May; (5):35–7 (15 ref.) **(Rus)**

Khvastunov RM: K voprosu ob otsenke effekta sovmestnogo vliianiia veshchestv odnonapravlennogo deistviia. Gig Sanit 1985 Nov;(11):41–2 **(Rus)**

Khvastunov RM see **Fishchenko PIa**

Khvatalin IV see **Karaulov AV**

Khvatov EV see **Raznatovskii IM**

Khvatov VB, Platonova TK, Markova OA, Kulagin IN: Perfuzat sosudov—novyi istochnik polucheniia fibrinoliticheskogo sredstva. Gematol Transfuziol 1986 Mar;31(3):51–4 **(Rus)**

Khvatov VB see **Belova TA**

Khvatova AV, Katargina LA, Krichevskaia GI, Andzhelov AV, Visogradova VL: Differentsial'naia kliniko-laboratornaia diagnostika énterovirusnykh i drugikh uveitov u detei rannego vozrasta. Oftalmol Zh 1986;(2):76–9 (Eng. Abstr.) **(Rus)**

Khvatova AV see **Gluter EK**

Khvatova VA: Diagnostika i lechenie artroza visochno-nizhnechelliustnogo sustava, obuslovlennogo narusheniem funktsional'noi okkliuzii. Stomatologiia (Mosk) 1985 Nov–Dec;64(6):63–6 (Eng. Abstr.) **(Rus)**

Khveshchuk PF see **Trokhimchuk VV**

Khvisiuk NI, Chikunov AS, Fadeev GI: Lechebno-diagnosticheskie aspekty zastarelykh povrezhdenii grudnogo otdela pozvonochnika. Ortop Travmatol Protez 1986 Apr;(4):31–8 (Eng. Abstr.) **(Rus)**

Khvisiuk NI, Korzh NA, Makovoz EM: Kompleksnyi tvorcheskii molodezhnyi kollektiv. Opyt raboty. Ortop Travmatol Protez 1985 Aug;(8):60–2 **(Rus)**

Khvisiuk NI, Korzh NA, Makovoz EM: Klinicheskie aspekty nestabil'nosti sheinogo otdela pozvonochnika. Ortop Travmatol Protez 1986 Jan;(1):25–31 (Eng. Abstr.) **(Rus)**

Khvisiuk NI see **Korzh AA**

Khvisiuk SS see **Khvorostinka VN**

Khvisiuk SS see **Teslenko VG**

Khvolis EA see **Zalesov VS**

Khvorostenko MI, Krugovov BA, Kosse VA, Tuz VP, Valuson AA: Vliianie kratkovremennoi gazovoi gipoksii (7,4–8,2% O2) na organizm zdorovogo cheloveka i onkologicheskikh bol'nykh. Med Radiol (Mosk) 1986 Jun;31(6):14–8 (Eng. Abstr.) **(Rus)**

Khvorostinka VN, Teslenko VG, Khvisiuk SS, Kosenko NP, Borisenko GV: Primenenie povtornykh kursov unitiola v kompleksnoi terapii tsirrozov pecheni. Vrach Delo 1986 Mar;(3):75–9 (Eng. Abstr.) **(Rus)**

Khvorostnika VN, Pocheptsov EV: O funktsional'nykh izmeneniiakh nekotorykh organov pishchvareniia pri khronicheskoi nedostatochnosti krovoobrashcheniia (obzor literatury). Vrach Delo 1986 Feb;(2):34–6 (15 ref.) **(Rus)**

Khvostova NV see **Volynskii BG**

Khvylia OA see **Degtiareva LV**

Khvylia OA see **Savitskaia IM**

Khvylia SI see **Morosov IA**

Khvylia SI see **Morosov PA**

Khvylia SI see **Poudniakov AL**

Khwa-Otsyula BO see **Koriuki JK**

Khwaja SS, Al-Sibai MH, Al-Suleiman SA, el-Zibdeh MY: Obstetric implications of pregnancy in adolescence. Acta Obstet Gynecol Scand 1986;65(1):57–61

Khwaja SS, Uduman SA, Al-Sibai H, Al-Suleiman SA: The oversized infant. A study of 86 cases. Aust NZ J Obstet Gynaecol 1986 Feb;26(1):22–5

Khwaja TA see **Selassie CD**

Khwarg SG, Feldman S, Ligh J, Strastuna BR: Exchange transfusion in sickling maculopathy. Retina 1985 Fall–Winter;5(4):227–9

Khwarg SG see **Strastuna BR**

Khyari A see **Chaussade S**

Khzardzhian AM see **Gambarov SS**

Ki P see **Negulesco JA**

Ki PF, Kishimoto Y, Lattman EE, Stanley EF, Griffin JW: Structure and function of urodele myelin lacking alpha-hydroxy fatty acid-containing galactosphingolipids: slow nerve conduction and unusual myelin thickness. Brain Res 1985 Oct 14;345(1):19–24

Kia JP, Vince JD: Serum bilirubin levels in Melanesian neonates. Ann Trop Paediatr 1985 Sep;5(3):127–30

Kiaer T, Sørensen KH, Grunlund J: Intraosseous pressures of oxygen and carbon dioxide in coxarthrosis. Acta Orthop Scand 1986 Apr;57(2):115–8

Kiaer T: Subkutan ruptur af tibialis anterior senen. Ugeskr Laeger 1986 Jul 7;148(28):1769–70 (Eng. Abstr.) **(Dan)**

Kiaer T, Larsen CF, Blicher J: Proksimale humerusfrakturer. En epidemiologisk og frakturbeskrivende undersøgelse. Ugeskr Laeger 1986 Jul 21;148(30):1894–7 (Eng. Abstr.) **(Dan)**

Kiaer T, Rois J, Djurhuus J, Niclasen SD, Bonnevie O: Epidemiological aspects of peptic ulcer disease on the Faroe Islands. An interim report. Scand J Gastroenterol 1985 Nov;20(9):1157–62

Kiaer T see **Berner J**

Kiaviariaiaea AI see **Rozhkov SP**

Kiang DT, Gay J, Goldman A, Kennedy BJ: A randomized trial of chemotherapy and hormonal therapy in advanced breast cancer. N Engl J Med 1985 Nov 14;313(20):1241–6

Kiang DT see **Thomas T**

Kiang JG, Wei ET: CRF: an inhibitor of neurogenic plasma extravasation produced by saphenous nerve stimulation. Eur J Pharmacol 1985 Aug 7;114(1):111–2

Kiang JG, Wei ET: CRF-evoked bradycardia in urethane-anesthetized rats is blocked by naloxone. Peptides 1985 May–Jun;6(3):409–13

Kiang JG see **Wei ET**

Kiang NY, Liberman MC, Sewell WF, Guinan JJ: Single unit clues to cochlear mechanisms. Hear Res 1986;22:171–82

Kiang YS see **Chou KC**

Kiang YT, Chiang YC: Genetic linkage of a leucine aminopeptidase locus with the Kunitz trypsin inhibitor locus in soybeans. J Hered 1986 Mar–Apr;77(2):128–9

Kiang-Ulrich M, Horvath SM: Age-related differences in response to acute cold challenge (-10 degrees C) in male F344 rats. Exp Gerontol 1985;20(3–4):201–9

Kiani R see **Schwartz LS**

Kianto U see **Mussalo-Rauhamaa H**

Kiarshulite DR see **Gorodetskii SI**

Kiat H see **McGrath BP**

Kiatboonsri S, Charoenpan P, Vathesatogkit P, Boonpucknavig V: Pulmonary alveolar microlithiasis: report of five cases and literature review. J Med Assoc Thai 1985 Dec; 68(12):672–7

Kiatboonsri S see **Buri PS**

Kibal'chich AV see **Kostiuchenok BM**

Kibalenko T see **Bielicka I**

Kibayashi C see **Kono M**

Kibbe K see **Musiek FE**

Kibbe-Michal K see **Musiek FE**

Kibbi AG, Mihm MC Jr, Sober AJ, Fitzpatrick TB: Diagnosis and management of malignant melanoma. Compr Ther 1986 May;12(5):23–31

Kibbi AG, Zaynoun ST, Kurban AK, Najjar SS: Acute febrile neutrophilic dermatosis (Sweet's syndrome): case report and review of the literature. Pediatr Dermatol 1985 Nov; 3(1):40–4 (20 ref.)

Kibblewhite KE: Sudden infant death rate Dunedin 1924–1983 [letter] NZ Med J 1986 Feb 12;99(795):70–1

Kibe A, Dudley MA, Halpern Z, Lynn MP, Breuer AC, Holzbach RT: Factors affecting cholesterol monohydrate crystal nucleation time in model systems of supersaturated bile. J Lipid Res 1985 Sep;26(9):1102–11

Kibe A see **Halpern Z**

Kibédi F, Orzáy R, Velkey L: Nachuntersuchung von Kindern im Schulalter, die mit Säuglings-atrophie stationär behandelt wurden im Hinblick auf ihre Persönlichkeitsentwicklung und soziale Adaptation. Psychiatr Neurol Med Psychol Beih 1968;8–9:70–3 (Eng. Abstr.) **(Ger)**

Kibel MA: Infantile colic and dicyclomine [editorial] S Afr Med J 1985 Dec 7;68(12):831–2

Kibel MA, Epstein L: Adolescent health [editorial] S Afr Med J 1986 Mar 1;69(5):273–4

Kibel MA see **Deveaux P**

Kibel MA see **Monteagudo FS**

Kibenich A see **Rank J**

Kibirige MS, Jones PM, Williams F, Burn JL: Serum streptomycin levels in tuberculous meningitis in an infant [letter] Lancet 1986 Apr 5;1(8484):806–7

Kibisha RP, Paulavichius RB, Grimovas AP, Poderis IA: Avtomatizirovannoe opredelenie serdechnogo vybrosa metodom tetrapoliarnoi grudsnoi reografii. Fiziol Zh SSSR 1985 Aug;71(8):1024–6 **(Rus)**

Kibisha RP see **Skuchas IIu**

Kibler PK see **Hadecki MS**

Kibler R, Poulos BT, Stanfield AB, Parsons JL: Cytotoxic activity of enriched large granular lymphocyte populations in rheumatoid arthritis. Clin Exp Rheumatol 1986 Jan–Mar; 4(1):17–24

Kibler R see **Payne CM**

Kibler RF see **Chou CH**

Kibona WN see **van Roosmalen-Wiebenga MW**

Kibovskii VT see **Kushuba VA**

Kibrik BS see **Villanskii MP**

Kibwage IO, Roets E, Hoogmartens J, Vanderhaeghe H: Separation of erythromycin and related substances by high-performance liquid chromatography on poly(styrene-divinylbenzene) packing materials. J Chromatogr 1985 Aug 23;330(2):275-86

Kibwage IO, Hoogmartens J, Roets E, Vanderhaeghe H, Verbist L, Dubost M, Pascal C, Petitjean P, Level G: Antibacterial activities of erythromycins A, B, C, and D and some of their derivatives. Antimicrob Agents Chemother 1985 Nov;28(5):630-3

Kibza SV see **Derevianchenko IG**

Kichemasov SKh see **Vikhriev BS**

Kichick Tello M see **Cardona MP**

Kichikawa K see **Iwasaki S**

Kichura GM see **Gard JK**

Kičić M see **Krajinčanic B**

Kick CJ see **Meacham RH Jr**

Kick H, Katzinski L, Diebold K: Aktionsmyoklonien und paranoide Alternativpsychose bei progressiver Myoklonusepilepsie (Spätform des Typs Lafora). Nervenarzt 1986 Apr;57(4):233-7 **(Ger)**

Kick H see **Haack HP**

Kickbusch I: Life-styles and health. Soc Sci Med 1986; 22(2):117-24

Kicken PJ see **Huyskens CJ**

Kickhöfen B, Wokalek H, Scheel D, Rah H: Chemical and physical properties of a hydrogel wound dressing. Biomaterials 1986 Jan;7(1):67-72

Kickhöfen B see **Scheuber PH**

Kicklinger W see **Wanivenhaus A**

Kickler TS, Buck S, Ness P, Shirey RS, Sholar PW: Probenecid induced immune hemolytic anemia. J Rheumatol 1986 Feb;13(1):208-9

Kickler TS, Ness PM, Herman JH, Bell WR: Studies on the pathophysiology of posttransfusion purpura. Blood 1986 Aug;68(2):347-50

Kickler TS, Smith B, Bell W, Drew H, Baldwin M, Ness PM: Estimation of transfused red cell survival using an enzyme-linked antiglobulin test. Transfusion 1985 Sep-Oct; 25(5):401-5

Kickler TS see **Braine HG**

Kickler TS see **Latson TW**

Kickler TS see **Sears D**

Kickler TS see **Shirey RS**

Kickler TS see **Stec N**

Kickler TS see **Vogelsang G**

Kicklighter E see **Zumwalt RE**

Kiczka W, Hasik J, Kulesza-Kiczka M, Adamek J, Czarnecki J, Juskólski B, Stachowiak C, Lawniczak C: Przypadek nieswoistego zapalenia jelita grubego i cienkiego leczony preparatem TFX. Pol Tyg Lek 1986 Feb 10;41(6):187-9 **(Pol)**

Kiczka W, Szkaradkiewicz A: Suppression of monocyte mediated anti U562 cytotoxicity by soluble factors in the serum of cancer patients and in the supernatant of K562 cell culture. Immunol Lett 1986 Sep;13(3):127-31

Kiczka W see **Wysocki H**

Kida A see **Tamura M**

Kida A see **Yokodo Y**

Kida E, Renkawek K: Effect of serum and cerebrospinal fluid of patients with Parkinson's disease on the ultrastructural properties of rat striatum in vitro. Neuropatol Pol 1986; 24(1):17-27

Kida E, Renkawek K, Smialek M: Rozlegle uszkodzenie struktur pnia mózgu w przypadku ostrej postaci choroby Wilsona. Neuropatol Pol 1985;23(3):433-43 (Eng. Abstr.) **(Pol)**

Kida E see **Niemczewska M**

Kida E see **Victorov I**

Kida H, Asamoto T, Yokoyama H, Tomosugi N, Hattori N: Long-term prognosis of membranous nephropathy. Clin Nephrol 1986 Feb;25(2):64-9

Kida H, Yodoi S, Kuwabara M, Yanagawa R: Interference with a conformational change in the haemagglutinin molecule of influenza virus by antibodies as a possible neutralization mechanism. Vaccine 1985 Sep;3(3 Suppl):219-22

Kida H, Takeda S, Yokoyama H, Tomosugi N, Abe T, Hattori N: Focal glomerular sclerosis in pre-eclampsia. Clin Nephrol 1985 Nov;24(5):221-7

Kida H see **Abe T**

Kida H see **Abenes G**

Kida H see **Abenes GB**

Kida H see **Miya K**

Kida H see **Saji S**

Kida H see **Sakamoto N**

Kida H see **Shimizu K**

Kida H see **Sugiyama Y**

Kida H see **Takeda S**

Kida H see **Yodoi S**

Kida H see **Yokoyama H**

Kida H see **Yokoyama Y**

Kida H see **Yoshimura M**

Kida K, Utsuyama M, Ohta T, Matsui R: [Effects of repeated administration of elastase on lungs of rats with experimental diabetes mellitus] Nippon Kyobu Shikkan Gekkai Zasshi 1986 Jan;24(1):56-62 (Eng. Abstr.) **(Jpn)**

Kida K, Matsuda H: [Clinical use of ceftizoxime suppositories in pediatric infection] Jpn J Antibiot 1985 Oct; 38(10):2970-6 (Eng. Abstr.) **(Jpn)**

Kida K see **Era S**

Kida K see **Mizuuchi T**

Kida K see **Nagao H**

Kida K see **Niino M**

Kida K see **Sogami M**

Kida K see **Tanaka J**

Kida M see **Sakata K**

Kida M see **Uehara M**

Kida O, Morotomi Y, Higa T, Tanaka K: Hemodynamic and hormonal effects of propranolol on patients with essential hypertension during head-up tilting: a comparison between normal and low cardiac index groups. Heart Vessels 1985 Aug;1(3):158-61

Kida O see **Kato J**

Kida O see **Kodama K**

Kida O see **Kondo K**

Kida O see **Sasaki A**

Kida S see **Hwang WZ**

Kida S see **Ogata M**

Kida T, Shibai H, Seto H: Structure of new antibiotics, pereniporins A and B, from a basidiomycete. J Antibiot (Tokyo) 1986 Apr;39(4):613-5

Kida T, Ikeda M: Accumulation of 111In-bleomycin in metastatic lesions from carcinoma of the uterine cervix and the ovary. Oncology 1986;43(4):234-6

Kida T see **Matsuda H**

Kida Y, Kobayashi T, Tanaka T, Shibuya N, Kageyama N: [In vitro response characteristics of brain tumor cell lines to hyperthermia] Neurol Med Chir (Tokyo) 1986 Mar; 26(3):201-6 (Eng. Abstr.) **(Jpn)**

Kida Y, Banno M, Kanzaki M, Kobayashi T, Kageyama N: [Pineal choriocarcinoma presenting massive ventricular hemorrhage—a case report] No Shinkei Geka 1985 Jun; 13(6):641-5 (Eng. Abstr.) **(Jpn)**

Kida Y, Cravioto H: Comparative study of chemotherapy and/or immunotherapy of established experimental brain tumors. Neurol Med Chir (Tokyo) 1985 Jul;25(7):515-21

Kida Y, Banno M: [Diagnosis of adult communicating hydrocephalus by simultaneous radioisotope and computed tomography cisternographies] Neurol Med Chir (Tokyo) 1985 Aug;25(8):654-61 (Eng. Abstr.) **(Jpn)**

Kida Y see **Kobayashi T**

Kidaka T see **Sato H**

Kidalov VN, Zaltseva KK: Transformatsiia i ul'trastrukturnye izmeneniia éritrotsitov pri sensibilizatsii organizma syvorotochnym belkom. Biull Eksp Biol Med 1986 Jul; 102(7):112-4 (Eng. Abstr.) **(Rus)**

Kidambi AV see **Kidambi H**

Kidambi H, Herbert R, Kidambi AV: Ultrasonic demonstration of superior mesenteric and splenoportal venous thrombosis. JCU 1986 Mar-Apr;14(3):199-201

Kidani H see **Sawabu N**

Kidani H see **Yoneshima M**

Kidani M, Saito H, Sato H, Noto T: [A large aneurysm of the previously ligated patent ductus arteriosus] Nippon Kyobu Geka Gakkai Zasshi 1985 Jun;33(6):938-41 (Eng. Abstr.) **(Jpn)**

Kidani Y: [Development of antitumor platinum complexes] Yakugaku Zasshi 1985 Oct;105(10):909-25 (46 ref.) (Eng. Abstr.) **(Jpn)**

Kidani Y see **Hirose J**

Kidani Y see **Isagaki K**

Kidanova ZS see **Nevenglovskii IE**

Kidd A see **Garrett JR**

Kidd AB see **Grant RC**

Kidd AH, Harley EH, Erasmus MJ: Specific detection and typing of adenovirus types 40 and 41 in stool specimens by dot-blot hybridization. J Clin Microbiol 1985 Dec; 22(6):934-9

Kidd AH, Rozenblatt A, Besselaar TG, Erasmus MJ, Tiemessen CT, Berkowitz FE, Schoub BD: Characterization of rotaviruses and subgroup F adenoviruses from acute summer gastroenteritis in South Africa. J Med Virol 1986 Feb;18(2):159-68

Kidd AH see **Besselaar TG**

Kidd AM see **McDermott JR**

Kidd AM see **Wester P**

Kidd BL, Hart HH, Grigor RR: Clinical features of meningococcal arthritis: a report of four cases. Ann Rheum Dis 1985 Nov;44(11):790-2

Kidd BL see **McGuigan LE**

Kidd C see **Bennett JA**

Kidd CV: International mobility of bioscientists: trends and perceptions, country by country. Perspect Biol Med 1986 Spring;29(3 Pt 2):S21-33

Kidd EA, Joyston-Bechal S: Susceptibility of natural carious lesions in enamel to an artificial caries-like attack in vitro. Br Dent J 1986 May 24;160(10):345-8

Kidd EA see **Joyston-Bechal S**

Kidd G Jr, Mason CR, Green DM: Auditory profile analysis of irregular sound spectra. J Acoust Soc Am 1986 Apr; 79(4):1045-53

Kidd GJ see **Dunkley PR**

Kidd GS, Graff GE, Davies BF, McDermott MT, Aeling JL, Hofeldt FD: Glucose tolerance in granuloma annulare. Diabetes Care 1985 Jul-Aug;8(4):380-4

Kidd GS see **McDermott MT**

Kidd JR see **Kidd KK**

Kidd JR see **Kurlan R**

Kidd JR see **Murphy PD**

Kidd JR see **Pakstis AJ**

Kidd KK, Kidd JR, Castiglione CM, Pakstis AJ, Sparkes RS: Progress toward resolving the possible linkage of multiple endocrine neoplasia type 2A to haptoglobin and group-specific loci: use of restriction fragment length polymorphisms extends exclusion region. Genet Epidemiol 1986;3(3):195-200

Kidd KK, Gusella J: Report of the Committee on the Genetic Constitution of Chromosomes 3 and 4. Cytogenet Cell Genet 1985;40(1-4):107-27

Kidd KK see **Connolly PM**

Kidd KK see **Cox NJ**

Kidd KK see **Goldin LR**

Kidd KK see **Goodfellow PJ**

Kidd KK see **Kruger SD**

Kidd KK see **Kurlan R**

Kidd KK see **Murphy PD**

Kidd KK see **Pakstis AJ**

Kidd KK see **Price RA**

Kidd KK see **Weissman MM**

Kidd L: Aftermath of pediatric heart surgery. Md Med J 1985 May;34(5):499

Kidd L see **Coates TJ**

Kidd L see **Payne MR**

Kidd LC, Patel NB, Smith R: Non-stress antenatal cardiotocography—a prospective randomized clinical trial. Br J Obstet Gynaecol 1985 Nov;92(11):1156-9

Kidd LC, Patel NB, Smith R: Non-stress antenatal cardiotocography—a prospective blind study. Br J Obstet Gynaecol 1985 Nov;92(11):1152-5

Kidd M see **Allsop D**

Kidd MN, Maguire CJ, Logan WC, Johnston PB: X-linked juvenile retinoschisis. Bull Soc Belge Ophtalmol 1984; 211:91-8

Kidd MN, Lyness RW, Patterson CC, Johnston PB, Archer DB: Prognostic factors in malignant melanoma of the choroid: a retrospective survey of cases occurring in Northern Ireland between 1965 and 1980. Trans Ophthalmol Soc UK 1986;105 (Pt 1):114-21

Kidd MN, O'Connor M: Progression of field loss after trabeculectomy: a five-year follow-up. Br J Ophthalmol 1985 Nov;69(11):827-31

Kidd MN see **O'Connor M**

Kidd MR see **Check LJ**

Kidd R see **Bush WH**

Kidd S, Young MW: Transposon-dependent mutant phenotypes at the Notch locus of Drosophila. Nature 1986 Sep 4-10;323(6083):89-91

Kidd SA see **MacMillan AP**

Kidd V see **Rabin M**

Kidd VJ see **Johnson T**

Kidd VJ see **Muensch H**

Kidder D see **Greer DS**

Kidder D see **Mor V**

Kidder DE see **Hampson DJ**

Kidder DW, Gotts EE: Replicating research [letter] Hosp Community Psychiatry 1986 Aug;37(8):844-5

Kidder GM, McLachlin JR: Timing of transcription and protein synthesis underlying morphogenesis in preimplantation mouse embryos. Dev Biol 1985 Dec; 112(2):265-75

Kidder GM, Conlon RA: Utilization of cytoplasmic poly(A)+RNA for protein synthesis in preimplantation mouse embryos. J Embryol Exp Morphol 1985 Oct; 89:223-34

Kidder GM see **McLachlin JR**

Kidder GM see **Olmsted JB**

Kiddle GB see **Barry DM**

Kiddle R see **Stuckly K**

Kidera Y, Uchiyama Y, Iwasaka T, Ohkuma Y, Yoshimura T, Sugimori H: A case of urachal carcinoma with Meigs's syndrome. Asia Oceania J Obstet Gynaecol 1986 Mar; 12(1):57-61

Kidera Y, Yoshimura T, Ohkuma Y, Iwasaka T, Sugimori H: [Establishment and characterization of a cell line derived from mucinous cystadenocarcinoma of human ovary] Nippon Sanka Fujinka Gakkai Zasshi 1985 Sep; 37(9):1820-4 (Eng. Abstr.) **(Jpn)**

Kidera Y see **Iwasaka T**

Kidera Y see **Sugimori H**

Kiderlen AF, Baccarini M, Lohmann-Matthes ML: A fast and objective assay for cell mediated intra- and extracellular killing of Leishmania promastigotes. J Immunol Methods 1986 Feb 12;86(2):199-203

Kiderlen AF see **Decker T**

Kidery J see **Nentival A**

Kidina GN see **Dechev VI**

Kidner PH see **Pashazadeh M**

Kidner PH see **Salmasi AM**

Kidney M, Goisey R, Cooperberg PL: Adenomyomatosis of the gallbladder: a pictorial exhibit. J Ultrasound Med 1986 Jun;5(6):331-3

Kido A, Komatsu N, Oya M: alpha-L-fucosidase phenotyping in human placentae, semen and seminal stains. Forensic Sci Int 1986 Jan;30(1):37-43

Kido A see **Komatsu N**

Kido A see **Ohishi Y**

Kido A see **Oya M**

Kido A see **Sasaki D**

Kido C see **Arai Y**

Kido C see **Kojiro M**

Kido C see **Sasaki F**

Kido D see **Miller ME**

Kido DK see **Holtkamp SL**

Kido DK see **Shaw DD**

Kido DK see **Simon JH**

Kido DK see **Steiner E**
Kido H, Fukusen N, Ishidoh K, Katsunuma N: Diacylglycerol amplifies the induction in vivo of tyrosine aminotransferase and ornithine decarboxylase by glucocorticoid. Biochem Biophys Res Commun 1986 Jul 16;138(1):275–82
Kido H: [Benign nerve sheath tumor of the stomach. A histopathologic and immunohistochemical analysis of 18 cases] Fukuoka Igaku Zasshi 1986 May;77(5):253–63 (Eng. Abstr.) **(Jpn)**
Kido H, Fukusen N, Katunuma N, Morita T, Iwanaga S: Tryptase from rat mast cells converts bovine prothrombin to thrombin. Biochem Biophys Res Commun 1985 Oct 30; 132(2):613–9
Kido H, Izumi K, Otsuka H, Fukusen N, Kato Y, Katsunuma N: A chymotrypsin-type serine protease in rat basophilic leukemia cells: evidence for its immunologic identity with atypical mast cell protease. J Immunol 1986 Feb 1; 136(3):1061–5
Kido H, Vita A, Horecker BL: Ligand binding to proteins by equilibrium gel penetration. Methods Enzymol 1985; 117:342–6
Kido M, Miyazaki N, Harada S, Nakata H: [Examination of the fine interstitial changes of pneumoconiosis with high resolution computed tomography (HR-CT)] Sangyo Ika Daigaku Zasshi 1986 Mar 20;8 Suppl:363–7 (Eng. Abstr.) **(Jpn)**
Kido M: [Experimental study on a new total shoulder prosthesis (constrained type)] Igaku Kenkyu 1984 Dec; 54(8):801–12 (Eng. Abstr.) **(Jpn)**
Kido M see **Harada S**
Kido M see **Nikaido Y**
Kido M see **Ohnishi A**
Kido N see **Hasegawa T**
Kido N see **Kato N**
Kido N see **Ohta M**
Kido R see **Iwahashi H**
Kido R see **Nakatani T**
Kido R see **Takikawa O**
Kido R see **Yamazaki F**
Kido T see **Fujimoto Y**
Kido T see **Nakahara K**
Kido T see **Nogawa K**
Kido T see **Ohno K**
Kido Y see **Saruta H**
Kido Y see **Takahashi Y**
Kido Y see **Tane S**
Kido Y see **Yoshioka H**
Kidoguchi K see **Usami M**
Kidoguchi K see **Wada Y**
Kidokoro R see **Aoi T**
Kidokoro T, Hayashida Y, Urabe M: Long-term surgical results of carcinoma of the gastric remnant: a statistical analysis of 613 patients from 98 institutions. World J Surg 1985 Dec;9(6):966–71
Kidokoro T see **Kumagai K**
Kidokoro T see **Sagawa H**
Kidokoro Y, Brass B: Redistribution of acetylcholine receptors during neuromuscular junction formation in Xenopus cultures. J Physiol (Paris) 1985;80(4):212–20
Kidokoro Y, Brass B, Kuromi H: Concanavalin A prevents acetylcholine receptor redistribution in Xenopus nerve-muscle cultures. J Neurosci 1986 Jul;6(7):1941–51
Kidokoro Y see **Schubert D**
Kidrič J, Kocjan D, Hadži D: The biologically active conformation of ergot alkaloids. Experientia 1986 Mar 15; 42(3):327–8
Kidrič M see **Soskic V**
Kidroni G see **Ron M**
Kidson C, Chen P, Imray FP: DNA manipulating genes and the aging brain. Basic Life Sci 1985;35:285–96
Kidson C see **Carter R**
Kidson C see **Imray FP**
Kidson C see **Jaspers NG**
Kidson C see **Leah JD**
Kidson C see **Schofield L**
Kidwai AM: Biochemistry of the sarcolemma. Subcell Biochem 1985;11:181–93
Kidwai AM see **Mishra SK**
Kidwai AM see **Shayiq RM**
Kidwai S see **Janati A**
Kidwai T, Ahmad SH, Ahmed S, Hussain Z, Malik A, Khan TA: Serum complement levels in cerebral malaria. Indian Pediatr 1986 Mar;23(3):185–8
Kidwai T, Ahmad SH, Ahmad S, Hussain Z, Malik A, Khan TA: Pre- & post-treatment levels of serum complement levels (C3 & C4) in children with malaria. Indian J Med Res 1985 Nov;82:408–11
Kidwai T see **Khan TA**
Kidwell MG, Sang HM: Hybrid dysgenesis in Drosophila melanogaster: synthesis of RP strains by chromosomal contamination. Genet Res 1986 Jun;47(3):181–5
Kidwell MG: Hybrid dysgenesis in Drosophila melanogaster: nature and inheritance of P element regulation. Genetics 1985 Oct;111(2):337–50
Kidwell NS see **Maguire LC**
Kidwell TP see **Upton PG**
Kidwell WR see **Zwiebel JA**
Kieback CC see **Kieback DG**
Kieback DG, Kieback CC: Advanced breast cancer after subcutaneous mastectomy and immediate prosthetic reconstruction for benign breast disease—a rare observation and a diagnostic problem [letter] Breast Cancer Res Treat 1986;7(2):119–20
Kieback DG see **Roemer VM**
Kieber-Emmons T, Kohler H: Towards a unified theory of immunoglobulin structure-function relations. Immunol Rev 1986 Apr;90:29–48 (90 ref.)
Kieber-Emmons T, Kohler H: Evolutionary origin of autoreactive determinants (autogens). Proc Natl Acad Sci USA 1986 Apr;83(8):2521–5
Kieboom AP see **Strasthof AJ**
Kieboom LE see **Henderson KM**
Kieboom LE see **McNatty KP**
Kiebzak GM, Sacktor B: Effect of age on renal conservation of phosphate in the rat. Am J Physiol 1986 Sep;251(3 Pt 2):F399–407
Kiec E, Kolarzyk E, Stepniewski M, Nyzio B: Stezenie HDL-cholesterolu w rozedmie pluc. Pneumonol Pol 1986 May;54(5):191–5 (Eng. Abstr.) **(Pol)**
Kiec E see **Kolarzyk E**
Kiec-Kononowicz K, Stypula E, Krupińska J, Cebo B: Pharmacological properties of 3-aminoalkyl and amide derivatives of 5,5-diphenylhydantoin. Pol J Pharmacol Pharm 1985 Sep-Oct;37(5):693–9
Kiec-Swierczyńska M see **Czarnielewski A**
Kiechel JR: Pharmacokinetics of guanfacine in patients with impaired renal function and in some elderly patients. Am J Cardiol 1986 Mar 28;57(9):18E–21E
Kiechel JR see **Lavène D**
Kiechel JR see **Souchet T**
Kiechel JR see **Urien S**
Kiechle F see **Shusterman N**
Kiechle FL, Malinski H, Strandbergh DR, Artius JD: Stimulation of phosphatidylcholine synthesis by insulin and ATP in isolated rat adipocyte plasma membranes. Biochem Biophys Res Commun 1986 May 29;137(1):1–7
Kiechle FL, Weisenfeld MS, Karcher RE, Epstein E: Liver function tests and choledocholithiasis [letter] Surgery 1986 Sep;100(3):587–8
Kiechle FL, Weisenfeld MS, Karcher RE, Epstein E: Alkaline phosphatase in the assessment of choledocholithiasis before surgery. Am J Emerg Med 1985 Nov;3(6):556–60
Kiechle FL see **Artius JD**
Kiechle FL see **Epstein E**
Kiechle FL see **Naryshkin S**
Kiechle FL see **Sykes E**
Kiechle J see **Uhlhöfer B**
Kiechle M see **Bauknecht T**
Kiecolt-Glaser JK, Glaser R, Strain EC, Stout JC, Tarr KL, Holliday JE, Speicher CE: Modulation of cellular immunity in medical students. J Behav Med 1986 Feb;9(1):5–21
Kiecolt-Glaser JK, Stephens RE, Lipetz PD, Speicher CE, Glaser R: Distress and DNA repair in human lymphocytes. J Behav Med 1985 Dec;8(4):311–20
Kiecolt-Glaser JK see **Glaser R**
Kieda A see **Gańczak M**
Kiedrowski L see **Gradkowska M**
Kief H see **Donaubauer HH**
Kiefaber RW, Tabakin BS, Coffin LH, Gibson TC: Unruptured sinus of Valsalva aneurysm with right ventricular outflow obstruction diagnosed by two-dimensional and Doppler echocardiography. J Am Coll Cardiol 1986 Feb;7(2):438–42
Kiefel V see **Becker T**
Kiefel V see **Salama A**
Kiefer CW, Kim S, Choi K, Kim L, Kim BI, Shon S, Kim T: Adjustment problems of Korean American elderly. Gerontologist 1985 Oct;25(5):477–82
Kiefer DJ see **Halbert SP**
Kiefer E, Rudin W, Betschart B, Weiss N, Hecker H: Demonstration of anti-cuticular antibodies by immuno-electron microscopy in sera of mice immunized with cuticular extracts and isolated cuticles of adult Dipetalonema vitae (Filarioidea). Acta Trop (Basel) 1986 Jun;43(2):99–112
Kiefer E see **Eckle E**
Kiefer F see **Krupski G**
Kiefer F see **Wiebel FJ**
Kiefer G, Keppeler K, De Clercq E: Prodrugs of 5-ethyl-2'-deoxyuridine. II. Syntheses and antiviral activities of 5'- and 3'-ester derivatives. Arch Pharm (Weinheim) 1986 Feb;319(2):154–60
Kiefer G see **Gross WL**
Kiefer G see **Keppeler K**
Kiefer H see **Claes L**
Kiefer H see **Demble Z**
Kiefer H see **Knorr-Held S**
Kiefer H see **Urban M**
Kiefer H see **Utech C**
Kiefer H see **Wollenweber J**
Kiefer J: Cellular and subcellular effects of very heavy ions. Int J Radiat Biol 1985 Dec;48(6):873–92 (123 ref.)
Kiefer J see **Crompton NE**
Kiefer J see **Klimpel V**
Kiefer M see **Traunecker A**
Kiefer MA see **Tsukamoto H**
Kiefer PJ, Barkmeier LD, Schultz RD, Feldhaus RJ, Peetz DJ Jr: Short-term results in patients requiring myocardial revascularization after percutaneous transluminal coronary angioplasty (PTCA). Nebr Med J 1986 Mar;71(3):56–9
Kiefer PJ, Thorson AG, Christensen MA: Metachronous colorectal cancer. Time interval to presentation of a metachronous cancer. Dis Colon Rectum 1986 Jun; 29(6):378–82
Kiefer RH see **Berndl K**
Kiefer SW, Lawrence GJ, Metzler CW: Learned alcohol aversions in rats: gustatory and olfactory components. Alcohol 1986 Jan-Feb;3(1):27–31
Kiefer SW see **Di Lorenzo PM**
Kiefer SW see **Grijalva CV**
Kiefer TA, Kesarwala HH, Greenberger PA, Sweeney JR Jr, Fischer TJ: Allergic bronchopulmonary aspergillosis in a young child: diagnostic confirmation by serum IgE and IgG indices. Ann Allergy 1986 Mar;56(3):233–6
Kieff E, Hennessy K, Fennewald S, Matsuo T, Dambaugh T, Heller M, Hummel M: Biochemistry of latent Epstein-Barr virus infection and associated cell growth transformation. IARC Sci Publ 1985;(60):323–39
Kieff E see **Dambaugh T**
Kieff E see **Hennessy K**
Kieff E see **Hummel M**
Kieff E see **Liebowitz D**
Kieff E see **Sample J**
Kieff E see **Sullivanna D**
Kieff E see **Wang D**
Kieffer B see **Devèze F**
Kieffer B see **Lebeup BP**
Kieffer E, Raucourt G, Branchereau A: L'insuffisance vertébro-basilaire par lésion de l'artère vertébrale. J Mal Vasc 1985;10 Suppl C:251–313 **(Fre)**
Kieffer E see **Fusciardi J**
Kieffer E see **Lacombe P**
Kieffer JD see **Axelrod L**
Kieffer JD see **Ledenson PW**
Kieffer M, Weismann K, Hjorth N: Graviditet og glukokortikoidbehandling. Ugeskr Laeger 1986 Jul 28; 148(31):1960–2 (Eng. Abstr.) **(Dan)**
Kieffer M: Serum antibodies to gliadin and other cereal proteins in patients with coeliac disease and dermatitis herpetiformis. Dan Med Bull 1985 Oct;32(5):251–62
Kieffer N see **George JN**
Kieffer N see **Niewiarowski S**
Kieffer N see **Vainchenker W**
Kieffer RW see **Seeger JM**
Kieffer W see **Berner P**
Kieffer Y see **Coffe C**
Kiefhaber K see **Kiefhaber P**
Kiefhaber P, Kiefhaber K, Huber F, Nath G: Endoscopic neodymium:YAG laser coagulation in gastrointestinal hemorrhage. Endoscopy 1986 May;18 Suppl 2:46–51
Kiefhaber P, Kiefhaber K, Huber F: Preoperative neodymium-YAG laser treatment of obstructive colon cancer. Endoscopy 1986 Mar;18 Suppl 1:44–6
Kiefler I see **Kirsch G**
Kieft GJ, Bloem JL, Obermann WR, Verbout AJ, Rozing PM, Doornbos J: Normal shoulder: MR imaging. Radiology 1986 Jun;159(3):741–5
Kieft GJ, Leer JW, Kroon HM: Het onderzoek van patiënten met een onbekende primaire tumor. Ned Tijdschr Geneeskd 1986 Feb 8;130(6):243–5 **(Dut)**
Kiehl AR see **Sockett DC**
Kiehl L see **Platt D**
Kiehl R see **Köhler M**
Kiehl U, Küsel B, Brückner H, Brückner D: Die neurogene Claudicatio intermittens—Vorkommen und Ursachen. Psychiatr Neurol Med Psychol (Leipz) 1986 Mar; 38(3):124–7 (Eng. Abstr.) **(Ger)**
Kiehl U, Hahnewald M: Arbeitszeitanalyse im stationären Bereich einer Neurologischen Klinik—eine Pilotstudie zur Effektivität medizinischer Betreuung. Z Gesamte Hyg 1985 Aug;31(8):478–80 (Eng. Abstr.) **(Ger)**
Kiehl U, Nitzsche M, Fischer GJ: Zur Anwendung von Metoclopramidhydrochlorid bei residualschizophrenen Patienten mit Spätdyskinesien. Psychiatr Neurol Med Psychol (Leipz) 1985 Dec; 37(12):722–6 (Eng. Abstr.) **(Ger)**
Kiehl W see **Wiersbitzky S**
Kiehle CP see **Edgar BA**
Kiehn O see **Hounsgaard J**
Kiehn TE see **Armstrong D**
Kiehn TE see **Branson P**
Kiehn TE see **Hawkins CC**
Kiehn TE see **Hirsh BE**
Kiehn TE see **Horn R**
Kiehn TE see **Whimbey E**
Kiekara O, Riekkinen H, Soimakallio S, Linnimies E: Correlation of angiographically determined reduction of vascular lumen with lower-limb systolic pressures. Acta Chir Scand 1985;151(5):437–40
Kiel DP: Oculopharyngeal muscular dystrophy as a cause of dysphagia in the elderly. J Am Geriatr Soc 1986 Feb; 34(2):144–7
Kiel DP see **Jacobs RF**
Kiel EA, Readinger RI, Dungan WT, Norton JB: Benign cardiac rhythm variations in the newborn infant. J Arkansas Med Soc 1985 Nov;82(6):270–2
Kiel EA see **Woody RC**
Kiel FW: The medical value of examining tissue from therapeutic abortions: an analysis of 13,477 cases. Br J Obstet Gynaecol 1986 Jun;93(6):594–6
Kiel G see **Schröder D**
Kiel JL see **Wong LS**
Kiel JW, Riedel GL, DiResta GR, Shepherd AP: Gastric mucosal blood flow measured by laser-Doppler velocimetry. Am J Physiol 1985 Oct;249(4 Pt 1):G539–45
Kiel M see **Lenoir D**

Kiel RA see **Patters MR**
Kiel RJ see **Hatfield SM**
Kielbach O see **Banaschak A**
Kielbasa F see **Warczok F**
Kielblock AJ, Van Rensburg JP, Franz RM: Body cooling as a method for reducing hyperthermia. An evaluation of techniques. S Afr Med J 1986 Mar 15;69(6):378–80
Kielblock AJ see **van Rensburg JP**
Kielczykowska E see **Kosiński S**
Kielek M see **Gliaka R**
Kielek MB see **Kostka K**
Kielek MB see **Szadowska A**
Kieler J see **Bubenik J**
Kieler J see **Dobray H**
Kieler J see **Marcel MM**
Kieler J see **Ostrowski K**
Kielhofner G, Harlan B, Bauer D, Maurer P: The reliability of a historical interview with physically disabled respondents. Am J Occup Ther 1986 Aug;40(8):551–6
Kielhofner G see **Barris R**
Kielhofner G see **Harrison H**
Kielhofner G see **Smith NR**
Kielhofner G see **Watts JH**
Kielholz P see **Wirz-Justice A**
Kielian M, Helenius A: pH-induced alterations in the fusogenic spike protein of Semliki Forest virus. J Cell Biol 1985 Dec;101(6):2284–91
Kielland-Brandt MC see **Serrano R**
Kielmann AA, Nagaty A, Ajello CA: Control of deaths from diarrheal disease in rural communities: II. Motivating and monitoring the community. Trop Med Parasitol 1986 Mar; 37(1):15–21
Kielmann AA, Mobarak AB, Hammamy MT, Gomaa AI, Abou-el-Saad S, Lotfi RK, Mazen I, Nagaty A: Control of deaths from diarrheal disease in rural communities. I. Design of an intervention study and effects on child mortality. Trop Med Parasitol 1985 Dec;36(4):191–8
Kielmann AA see **Korte R**
Kielmann AA see **Mobarak AB**
Kielstein P, Methling W, Seyfarth D, Keller A: Zur Bedeutung der Gliaserachen Krankheit in Schweinebeständen. Arch Exp Veterinarmed 1986 Mar;40(2):170–82 **(Ger)**
Kielstein P, Rockling KF: Untersuchungen zu Zusammenhängen zwischen Wachstumseigenschaften und Virulenzfaktoren von Bordetella bronchiseptica. Arch Exp Veterinarmed 1985 May;39(3):429–40 (Eng. Abstr.) **(Ger)**
Kielstein P, Eliás B: Zur Bedeutung von Bordetella bronchiseptica und Pasteurella multocida bei der Rhinitis atrophicans suum. Zentralbl Veterinarmed [B] 1985 Oct; 32(9):694–705 (Eng. Abstr.) **(Ger)**
Kielstein P see **Schimmel D**
Kielstein P see **Schulze F**
Kielstein R see **Lachhein L**
Kielstein V see **Weise F**
Kieltucka-Janik E see **Steckiewicz W**
Kielwasser P see **Champy M**
Kiely B, Gill D: Ingestion of button batteries: hazards and management. Br Med J [Clin Res] 1986 Aug 2; 293(6542):308–9
Kiely BG, McPherson IG: Stress self-help packages in primary care: a controlled trial evaluation. J R Coll Gen Pract 1986 Jul;36(288):307–9
Kiely EA, Williams G, Bloom SR: Vasoactive intestinal polypeptide during penile erection [letter] Lancet 1986 Apr 26;1(8487):973
Kiely EA, Goldie I, Williams G: Impotence: science and sciencibility [letter] Br Med J [Clin Res] 1986 Apr 26; 292(6528):1137–8
Kiely EM, Spitz L: Layered versus mass closure of abdominal wounds in infants and children. Br J Surg 1985 Sep; 72(9):739–40
Kiely EM see **Aston NO**
Kiely EM see **Spurrow AL**
Kiely JL, Paneth N, Susser M: Fetal death during labor: an epidemiologic indicator of level of obstetric care. Am J Obstet Gynecol 1985 Dec 1;153(7):721–7
Kiely JL, Paneth N, Susser M: An assessment of the effects of maternal age and parity in different components of perinatal mortality. Am J Epidemiol 1986 Mar; 123(3):444–54
Kiely JL see **Paneth N**
Kiely PB, O'Donovan PJ, O'Donovan PA: Benign ulceration, perforation and intussusception in coeliac disease. J R Coll Surg Edinb 1985 Aug;30(4):272–3
Kiely PM see **Nathan J**
Kiemeneij F, Suwarganda JS, de Jong IH, Schuilenburg RM: Cinesortography in the assessment of aortic regurgitation: a comparison of different catheter types. Eur Heart J 1986 Jun;7(6):509–11
Kien CL see **Gutmann L**
Kien CL see **Holcesberg JS**
Kien CL see **Nelson DB**
Kien ND, Reitan JA, White DA, Wu CH, Eisele JH Jr: Hemodynamic responses to alfentanil in halothane-anesthetized dogs. Anesth Analg 1986 Jul; 65(7):765–70
Kien P see **Cantier C**
Kien P see **Guiard JM**
Kien T see **Candolfi E**
Kienast J see **Verstraete M**
Kiene S see **Kalries U**
Kiene S see **Kirchner H**
Kiene S see **Panzig E**
Kiener JL, Cho E, Saba TM: Comparative effect of circulating bacterial or nonbacterial particulates on plasma fibronectin: relationship to lung deposition of blood-borne foreign particles. Circ Shock 1986;19(4):357–70
Kiener JL, Cho E, Saba TM: Reticuloendothelial function following infusion of bacterial and non-bacterial particulates: relation to plasma fibronectin. Curr Surg 1986 Jan–Feb;43(1):37–9
Kienholz A, Hritzuk J: Comparing students in architecture and medicine: findings from two new measures of cognitive style. Psychol Rep 1986 Jun;58(3):823–30
Kienia AI: Vliianie tireotropnogo gormona gipofiza na dinamiku izmeneniia pH v dvenadtsatiperstnoĭ kishke u sobak. Dokl Akad Nauk SSSR 1986;287(2):469–73 **(Rus)**
Kienia AI, Rozental' IA, Kul'chitskaia SN: O vozmozhnosti ispol'zovaniia pokazatelei pJ-metrii krovi pri laboratornoĭ diagnostike funktsional'nogo sostoianiia shchitovidnoĭ zhelezy. Lab Delo 1985;(9):534–6 **(Rus)**
Kieninger G see **Bogenschütz O**
Kieninger G see **Brümmendorf T**
Kieninger G see **Staab HJ**
Kienitz R, Mandell R: Traumatic bowing of the forearm in children: report of a case. J Am Osteopath Assoc 1985 Sep;85(9):565–8
Kienko VM see **Maldikov IuL**
Kienle MG see **Cighetti G**
Kienle MG see **Paroni R**
Kienle ML see **Robbins AM**
Kienlen J see **Bounet MC**
Kienlin A see **Jickle H**
Kieny JR, Favier JP, Grison D, Wahl P, Wolff F, Sacrez A: Le bourrelet septal sous-aortique. A propos de 23 cas. Ann Cardiol Angeiol (Paris) 1986 May;35(5):251–6 (Eng. Abstr.) **(Fre)**
Kieny M, Pautou MP, Chevallier A, Manger A: Spatial organization of the developing limb musculature in birds and mammals. Bibl Anat 1986;(29):65–90
Kieny MP see **Biancou J**
Kienzl E see **Riederer P**
Kienzle GD, Goldenberg MH, Just NW, Arbit E: Facial nerve neurinoma presenting as middle cranial fossa mass: CT appearance. J Comput Assist Tomogr 1986 May-Jun; 10(3):391–4
Kienzle GD, Stern J, Cooperberg A, Osborne CA: Spontaneous rupture of the spleen in primary plasma cell leukemia. Scintigraphic-pathologic correlation. Clin Nucl Med 1985 Sep;10(9):639–41
Kienzle HF, Bühr R, Stolte M: Granularzelltumor des Ductus choledochus. Dtsch Med Wochenschr 1986 Jan 31; 111(5):197 **(Ger)**
Kienzle HF see **Bühr R**
Kienzle MG, Doherty JU, Cassidy D, Buxton AE, Marchlinski FE, Waxman HL, Josephson ME: Electrophysiologic sequelae of chronic myocardial infarction: local refractoriness and electrographic characteristics of the left ventricle. Am J Cardiol 1986 Jul 1;58(1):63–9
Kienzle MG see **Marchlinski FE**
Kiepenheuer J: Are site-specific airborne stimuli relevant for pigeon navigation only when matched by other release-site information? Naturwissenschaften 1986 Jan;73(1):42–3
Kiepenheuer J see **Ecochard J**
Kieparska A: Późne obserwacje stawów po przebytej chorobie Perthesa. Chir Narzadow Ruchu Ortop Pol 1985; 50(6):482–7 (Eng. Abstr.) **(Pol)**
Kier AB see **Walker SE**
Kier EL see **Freilich M**
Kier LE, Brusick DJ, Auletta AE, Von Halle ES, Brown MM, Simmon VF, Dunkel V, McCann J, Mortelmans K, Prival M, et al: The Salmonella typhimurium/mammalian microsomal assay. A report of the U.S. Environmental Protection Agency Gene-Tox Program. Mutat Res 1986 Sep;168(2):69–240 (310 ref.)
Kier P see **Roberts JW**
Kier R, Herfkens RJ, Blinder RA, Leight GS, Utz JA, Silverman PM: MRI with surface coils for parathyroid tumors: preliminary investigation. AJR 1986 Sep; 147(3):497–500
Kier R, Wain SL, Apple J, Martinez S: Osteoarthritis of the sternoclavicular joint. Radiographic features and pathologic correlation. Invest Radiol 1986 Mar; 21(3):227–33
Kieras C see **Lang AE**
Kieras FJ see **Brown WT**
Kieras FJ see **Zebrower M**
Kieras K see **Rich S**
Kierat J see **Hesc-Mitis J**
Kierat L see **Boltshauser E**
Kierat L see **Gallmann M**
Kiere S see **Ogna JS**
Kierek-Jaszczak D, Geldermann H: Serum and tissue alkaline phosphatases in pigs. Anim Blood Groups Biochem Genet 1985;16(3):205–16
Kierey F see **Staudke R**
Kierkegaard A: Side and site of deep vein thrombosis in women using oral contraceptives. Acta Obstet Gynecol Scand 1985;64(5):399–402
Kiernan C see **Bowler DM**
Kiernan J: Visual presentation of the Revised Token Test: some normative data and use in modality independence testing. Folia Phoniatr (Basel) 1986;38(1):25–30
Kiernan J: Visual presentation of the revised Token Test: some normative data and use in modality independence testing. Folia Phoniatr (Basel) 1985;37(5–6):216–22
Kiernan JA: Pre-embryos [letter] Nature 1986 May 22–28; 321(6068):376
Kiernan JA: Axonal and vascular changes following injury to the rat's optic nerve. J Anat 1985 Aug;141:139–54
Kiernan JA: The action of chromium(III) in fixation of animal tissues. Histochem J 1985 Oct;17(10):1131–46
Kiernan K see **Glavin GB**
Kiernan K see **Wise TN**
Kiernan KW see **Wise TN**
Kiernan M, O'Dwyer R, McCann SR: The use of intravenous immunoglobulin (endobulin) in patients with immune thrombocytopenia. Clin Lab Haematol 1986;8(1):21–6
Kiernan M see **Boyd NF**
Kiernan R see **Brant-Zawadzki M**
Kiernan T see **Chedid A**
Kiernan T see **Humphreys H**
Kiernan T see **Mendenhall CL**
Kiersch ME see **Kane RL**
Kiersnowska-Rogowska B see **Bielawiec M**
Kiersz B, Lindskog G: Intrakraniell blödning efter lumbalpunktion. Lakartidningen 1985 Aug 21;82(34):2795 **(Swe)**
Kierszenbaum AL, Crowell JA, Shabanowitz RB, DePhilip RM, Tres LL: Protein secretory patterns of rat Sertoli and peritubular cells are influenced by culture conditions. Biol Reprod 1986 Aug;35(1):239–51
Kierszenbaum AL, Crowell JA, Shabanowitz RB, Smith EP, Spruill WA, Tres LL: A monoclonal antibody recognizes a form of intermediate filament protein in rat Sertoli cells that is not present in seminiferous peritubular cells. Biol Reprod 1986 Aug;35(1):227–38
Kierszenbaum AL see **Abdullah M**
Kierszenbaum AL see **Shabanowitz RB**
Kierszenbaum AL see **Tres LL**
Kierszenbaum F: Autoimmunity in Chagas' disease. J Parasitol 1986 Apr;72(2):201–11 (65 ref.)
Kierszenbaum F, Villalta F, Tai PC: Role of inflammatory cells in Chagas' disease. III. Kinetics of human eosinophil activation upon interaction with parasites (Trypanosoma cruzi). J Immunol 1986 Jan;136(2):662–6
Kierszenbaum F see **Connelly MC**
Kierszenbaum F see **Stiles B**
Kierszenbaum F see **Villalta F**
Kierulf P see **Brandtzaeg P**
Kierulf P see **Engebretsen LF**
Kierulf P see **Holm B**
Kierulf P see **Nilsen DW**
Kierulf P see **Rand TE**
Kierulf P see **Skjønsberg OH**
Kierulf P see **Wisløff F**
Kierylowicz H see **Wrzesiono U**
Kierzek A: Teodor Heryng kandydatem na Katedre Laryngologii w Innsbrucku. Wiad Lek 1985 Aug 1; 38(15):1110–1 **(Pol)**
Kierzek A: Mistabron w leczeniu pozapalnych zwężeń trabki słuchowej. Wiad Lek 1985 Sep 15;38(18):1295–300 (11 ref.) (Eng. Abstr.) **(Pol)**
Kierzek A: Mistabron w leczeniu pozapalnych zwezen trabki słuchowej. Wiad Lek 1985 Sep 15;38(18):1291–4 (Eng. Abstr.) **(Pol)**
Kierzek R, Kopp DW, Edmonds M, Caruthers MH: Chemical synthesis of branched RNA. Nucleic Acids Res 1986 Jun 25;14(12):4751–64
Kierzek R see **Freier SM**
Kierzkowska E see **Szponar L**
Kies BM, Rutherfoord GS: Autopsy-confirmed multiple sclerosis in a white South African. A case report. S Afr Med J 1985 Sep 28;68(7):485–8
Kies C: Non-soluble dietary fiber effects on lipid absorption and blood serum lipid patterns. Lipids 1985 Nov; 20(11):802–7
Kies D see **Garber S**
Kies MS, Levitan N, Hong WK: Chemotherapy of head and neck cancer. Otolaryngol Clin North Am 1985 Aug; 18(3):533–41
Kies MW: Species-specificity and localization of encephalitogenic sites in myelin basic protein. Springer Semin Immunopathol 1985;8(3):295–303 (42 ref.)
Kies MW see **Alvord EC Jr**
Kies MW see **Bourdette DN**
Kies MW see **Delbler GE**
Kies MW see **Driscoll BF**
Kies MW see **Kira J**
Kieseche A see **Carlson GA**
Kiesel G see **Tauchnitz J**
Kiesel L, Bertges K, Rabe T, Runnebaum B: Gonadotropin releasing hormone enhances polyphosphoinositide hydrolysis in rat pituitary cells. Biochem Biophys Res Commun 1986 Jan 29;134(2):861–7
Kiesel L, Wikner R, Woltek G: Infantile kortikale Hyperostose (Roske-De Toni-Caffey-Silverman-Syndrom). Kinderarztl Prax 1985 Nov;53(11):537–40 (Eng. Abstr.) **(Ger)**
Kiesel L see **Knepel W**
Kiesel L see **Naor Z**
Kiesel L see **Rabe T**
Kiesel S see **Dörken B**
Kiesel U see **Kolb H**
Kiesel U see **Oschilewski M**

Kiesel U see **Wilkin T**

Kieselbach G, Romani N, Göttinger W, Miller K: Elektronenmikroskopische Diagnostik bei intraokularer Herpes-Infektion mit Falldemonstration. Klin Monatsbl Augenheilkd 1986 Jan;188(1):55–6 (Eng. Abstr.) (Ger)

Kieselbach GF see **Miller K**

Kieser HM see **Gil JA**

Kieser HM see **Omura S**

Kieser JA: Odontogenic polarity and Butler's field theory. Med Hypotheses 1986 May;20(1):103–7

Kieser JA, Groeneveld HT, Preston CB: On the non-existence of compensatory tooth size interaction in a contemporary human population. J Dent Res 1986 Aug;65(8):1105–7

Kieser JA, Groeneveld HT: The assessment of fluctuating odontometric asymmetry from incomplete hominid fossil data. Anthropol Anz 1986 Jun;44(2):175–82

Kieser JA, Groeneveld HT: A threshold model for punctuated gradualism. Med Hypotheses 1985 Jul;17(3):219–25

Kieser JA, Groeneveld HT, Preston CB, Flax SJ: Occluso-cranial correlates of attrition in a preliterate population. A cross-sectional study. Angle Orthod 1985 Oct;55(4):329–35

Kieser JA, Groeneveld HT, Preston CB: An odontometric analysis of the Lengua Indian dentition. Hum Biol 1985 Dec;57(4):611–20

Kieser R see **Conrad B**

Kieser T see **Dehottay P**

Kieser T see **Deng Z**

Kieser T see **Ward JM**

Kieser TM, FitzGibbon GM, Keon WJ: Sequential coronary bypass grafts. Long-term follow-up. J Thorac Cardiovasc Surg 1986 May;91(5):767–72

Kieser TM see **Calvin JE**

Kiesewetter F, Kugler P: Geschlechtsdifferenter lysosomaler Abbau von exogenem Cytochrom c im Nierenhauptstück der Ratte. Z Mikrosk Anat Forsch 1985;99(5):855–65 (Eng. Abstr.) (Ger)

Kiesewetter H, Jung F, Blume J, Gerhards M: Isovolämische Hämodilution bei peripherer arterieller Verschlusskrankheit im Stadium IIb.Prospektiver randomisierter Doppelblindvergleich von mittelmolekularer Hydroxyaethylstärke mit Elektrolytlösung. Dtsch Med Wochenschr 1986 Aug 29; 111(35):1307–12 (Eng. Abstr.) (Ger)

Kiesewetter H, Jung F, Blume J, Bulling B, Franke RP: Vergleichende Untersuchung von niedermolekularem Dextranoder Hydroxyäthylstärkelösungen als Volumenersatzmittel bei Hämodilutionstherapie. Klin Wochenschr 1986 Jan 2;64(1):29–37 (Eng. Abstr.) (Ger)

Kiesewetter H see **Jung F**

Kiesewetter H see **Körber N**

Kiesewetter H see **Schneider R**

Kiesewetter R, Faulhaber HD: Die Hypertonie beim alten Menschen—diagnostische und therapeutische Probleme. Z Arztl Fortbild (Jena) 1985;79(17):747–9 (Ger)

Kiesler J see **Schwarz E**

Kieslich K: Production of drugs by microbial biosynthesis and biotransformation. Possibilities, limits and future developments (1st communication). Arzneimittelforschung 1986 Apr;36(4):774–8

Kieslich K: Production of drugs by microbial biosynthesis and biotransformation. Possibilities, limits and future developments (2nd communication). Arzneimittelforschung 1986 May;36(5):888–92

Kieslich K: Production of drugs by microbial biosynthesis and biotransformation. Possibilities, limits and future developments (3rd Communication). Arzneimittelforschung 1986 Jun;36(6):1006–9

Kieslich K: Microbial side-chain degradation of sterols. J Basic Microbiol 1985;25(7):461–74 (63 ref.)

Kiesling D see **Swartz HA**

Kiesling HE see **Lofgreen GP**

Kiesling HE see **Ramirez RG**

Kieso H see **Gould BA**

Kieso R see **Hiratzka LF**

Kieso RA see **Kerber RE**

Kieso RA see **McPherson DD**

Kieso MC see **Liu P**

Kiess W, Doerr H, Eisl E, Butenandt O, Belohradsky BH: Lymphocyte subsets and natural-killer activity in growth hormone deficiency [letter] N Engl J Med 1986 Jan 30; 314(5):321

Kiess W, Belohradsky BH: Endocrine regulation of the immune system. Klin Wochenschr 1986 Jan 2;64(1):1–7

Kiess W see **Reithmaier A**

(Kieseelbach A), Rosenbauer KA: In memoriam Professor Anton Kieseelbach 1907—1984. Anat Anz 1985; 160(4):233–9 (Ger)

Kiessig ST, Gregor P, Bellach I, Perstmann T, von Baehr R: Entwicklung eines Programms für die rechnergestützte Auswertung von Enzymimmunoassays. Z Med Lab Diagn 1985;26(6):347–9 (Ger)

Kiessig ST see **Hiepe F**

Kiessig ST see **John S**

Kiessling AA, Hughes WH, Blankevoort MR: Superovulation and embryo transfer in the dairy goat. J Am Vet Med Assoc 1986 Apr 15;188(8):829–32

Kiessling J: Erste Erfahrungen mit einer Compact-Disc-Aufnahme des Freiburger Sprachtests. Laryngol Rhinol Otol (Stuttg) 1985 Dec;64(12):627–30 (Eng. Abstr.) (Ger)

Kiessling J see **Stadalk T**

Kiessling LA see **Raposa PA**

Kiessling M, Auer RN, Kiellnes P, Siesjö BK: Cerebral protein synthesis during long-term recovery from severe hypoglycemia. J Cereb Blood Flow Metab 1986 Feb; 6(1):42–51

Kiessling M see **Diesel GA**

Kiessling M see **Jacewicz M**

Kiessling MA see **Minooni F**

Kiessling R see **Andersson L**

Kiessling R see **Kärre K**

Kiessling R see **Plontek GE**

Kiessling R see **Thomsen AR**

Kiessling U see **Strauss M**

Kiessling W, Breunung M: Prof. Dr. med. et. phil. Heinrich Finkelstein—Ein Leben für die Kinder. Padiatr Grenzgeb 1985;24(5):343–9 (Ger)

Kiesswetter H, Baloch N, Flamm J: Bladder carcinoma following cyclophosphamide therapy. A case report. Int Urol Nephrol 1985;17(2):139–42

Kiesz R see **Purzycki Z**

Kietinun S see **Phillips RE**

Kietsiriroj N see **Walkakul S**

Kietzmann ML see **Herskovic JE**

Kietzmann GE Jr, Hugghins EJ: Helminths of lagomorphs in South Dakota. J Wildl Dis 1986 Apr;22(2):276–8

Kietzmann H, Schwarze I, Grote W, Ravens U, Jünig U, Harms D: Embryonale Fehlbildung bei Etretinat-Therapie der Mutter wegen Morbus Darier. Dtsch Med Wochenschr 1986 Jan 10;111(2):60–2 (Eng. Abstr.) (Ger)

Kietzmann H, Henseler T, Fabre B, Polster H, Christophers E: Nécroses de liquéfaction cutanées causées par des pacemakers temporaires externes. Ann Dermatol Venereol 1985;112(8):613–6 (Fre)

Kietzmann M: Vergleichende Untersuchung zur Verteilung und Ausscheidung von Tylosin unterschiedlicher Provenienzen. DTW 1985 Apr 9;92(4):147–9 (Eng. Abstr.) (Ger)

Kietzmann M see **Kaemmerer K**

Kieval RS, Johnson NJ, Rosen MR: Triggered activity as a cause of bigeminy. J Am Coll Cardiol 1986 Sep;8(3):644–7

Kifer ET, Matyniak WJ, Romanowska-Sartej JE, Piróg ZM: Beobachtungen des Verhaltens ausgewählter Oxidoreductasen in histochemischen und elektrophoretischen Untersuchungen der Rattenniere nach Verabreichung von Biseptol 480 (Co-Trimoxazole). Gegenbaurs Morphol Jahrb 1985;131(4):525–35 (Eng. Abstr.) (Ger)

Kiff RS, O'Reilly P: Giant urinoma. Br J Clin Pract 1986 Jan;40(1):32–3

Kiff RS: Functional duodenal obstruction caused by radiotherapy after nephrectomy. Br J Surg 1986 Jul; 73(7):592–3

Kiffer D, Minard P: Reactivation by imidazo-pyridinium oximes of acetylcholinesterase inhibited by organophosphates. A study with an immobilized enzyme method. Biochem Pharmacol 1986 Aug 1;35(15):2527–33

Kifune A see **Shido O**

Kiguawa H see **Kai S**

Kiguawa H see **Nishihira H**

Kiguawa K: [Lysosomal activity of cultured human retinal pigment epithelium] Nippon Ganka Gakkai Zasshi 1986 May;90(5):696–702 (Eng. Abstr.) (Jpn)

Kiguawa K see **Hida T**

Kiguawa K see **Yumita N**

Kiguwa M see **Ebisawa I**

Kiguwa T see **Ainaka K**

Kiguwa T see **Hori D**

Kiguwa T see **Matsuoka R**

Kiguwa T see **Mori H**

Kiger RD see **Claffey N**

Kiggens AJ see **Moen RC**

Kigin C see **Kirilloff LH**

Kigoni EP, Elasu PP, Lenzi HL, Dessels AJ: IgE antibody and resistance to infection. II. Effect of IgE suppression on the early and late skin reaction and resistance of rats to Schistosoma mansoni infection. Eur J Immunol 1986 Jun;16(6):589–95

Kiguchi H see **Ojika M**

Kiguchi S, Nishio M, Oshita M: Cytotoxicity of cortisone-resistant lymphocytes from mice treated with a group A streptococcus or Freund's complete adjuvant against tumor cells. Jpn J Pharmacol 1985 Oct;39(2):225–32

Kiguchi S see **Muramatsu I**

Kiguchi S see **Nishio M**

Kiguchi S see **Oshita M**

Kiguchi S see **Yamanaka K**

Kiguchi T, Imaizumi N, Azukizawa S, Yamamoto I, Uchida K, Konishi F, Morimoto S: Effects of angiotensin II, adrenocorticotropin, and potassium on aldosterone production in adrenal zona glomerulosa cells from streptozotocin-induced diabetic rats. Endocrinology 1986 Jan;118(1):183–8

Kiguchi T see **Uchida K**

Kiguchi K, Henning-Chubb C, Huberman E: Alteration in glycosphingolipid pattern during phorbol-12-myristate-13-acetate-induced cell differentiation in human T-lymphoid leukemia cells. Cancer Res 1986 Jun;46(6):3027–33

Kiguchi K see **Iwamori M**

Kiguchi M see **Takeuchi M**

Kigure K see **Harada T**

Kigure T see **Harada T**

Kihamia CM see **Hedman P**

Kihamia CM see **Mkawadile DS**

Kihara A, Ota K, Sato K: [Alcohol intake and endo- and exocrine function of pancreas. (Part 3). Effects of protease inhibitor on increased serum immunoreactive trypsin in chronic alcoholics] Arukoru Kenkyuto Yakubutsu Ison 1985 Sep;20(3):281–6 (Eng. Abstr.) (Jpn)

Kihara A see **Noritake M**

Kihara H: [Relaxation methods at subzero temperature] Tanpakushitsu Kakusan Koso 1985 Sep;(28):224–5 (Jpn)

Kihara H: [Physiological time and diffusion process] Tanpakushitsu Kakusan Koso 1985 Sep;(28):37–44 (Jpn)

Kihara H: [Time resolved X-ray solution scattering] Tanpakushitsu Kakusan Koso 1985 Sep;(28):263–5 (Jpn)

Kihara H: [Time-resolved X-ray crystallography] Tanpakushitsu Kakusan Koso 1985 Sep;(28):266–7 (Jpn)

Kihara H: [RAMBIOS—a new review index] Tanpakushitsu Kakusan Koso 1985 Dec;30(13):1421–3 (Jpn)

Kihara H see **Nagamura T**

Kihara H see **Shieh TC**

Kihara H see **Tanaka S**

Kihara HK see **Miyata S**

Kihara I see **Kawasaki K**

Kihara I see **Kazama T**

Kihara I see **Yamamoto T**

Kihara I see **Yasita E**

Kihara K, Ishida S: The quantitative and useful expression of the hardness of agar plate medium for mycoplasmas and bacteria. J Biol Stand 1986 Jan;14(1):45–56

Kihara K see **Sasaki T**

Kihara M, Utagawa N, Mano M, Nara Y, Horie R, Yamori Y: Biochemical aspects of salt-induced, pressure-independent left ventricular hypertrophy in rats. Heart Vessels 1985 Nov;1(4):212–5

Kihara M see **Fukushige J**

Kihara M see **Kishikawa M**

Kihara M see **Kubo T**

Kihara M see **Mitsuma T**

Kihara M see **Morii N**

Kihara M see **Mtabaji JP**

Kihara M see **Shibuya N**

Kihara M see **Sugiyama K**

Kihara M see **Yamori Y**

Kihara M see **Yokoyama H**

Kihara S, Ohashi Y, Maruoka K, Ikeoka H, Maeztani H, Nakai Y: The ciliary activity of the middle ear lining in some pathological states. Auris Nasus Larynx 1985;12 Suppl 1:S126–8

Kihara S see **Ohashi Y**

Kihara S see **Shimada K**

Kihara T see **Ainaka K**

Kihara T see **Saeki E**

Kihara T see **Yasuda Y**

Kihara Y, Onakada G, Fujisawa A, Hashimoto T, Tomioka N, Sasayama S, Kawai C: [Determination of left ventricular center of contractile motion by two-dimensional echocardiography] J Cardiogr 1985 Jun;15(2):285–95 (Eng. Abstr.) (Jpn)

Kihara Y see **Arai Y**

Kihara Y see **Higashi Y**

Kihara Y see **Kawamura J**

Kihara Y see **Koshino Y**

Kihara Y see **Lee JD**

Kihara Y see **Miyazaki S**

Kihara Y see **Sasayama S**

Kihata M see **Iriyama K**

Kihema K see **Delacollette C**

Kihira K, Noma Y, Tsuda K, Watanabe T, Yamamoto Y, Uno M, Hoshita T: Absolute configuration at C-24 of 5 beta-ranol, a principal bile alcohol of the bullfrog. J Lipid Res 1986 Apr;27(4):393–7

Kihira K, Hoshita T: Synthesis of alpha,beta-unsaturated C24 bile acids. Steroids 1985 Aug-Sep;46(2-3):767–74

Kihira K see **Nakatomi F**

Kihira K see **Shimazu K**

Kihira S, Nonaka I: Congenital muscular dystrophy. A histochemical study with morphometric analysis on biopsied muscles. J Neurol Sci 1985 Sep;70(2):139–49

Kihira S see **Juri T**

Kihira Y see **Yamashita N**

Kihlfors C see **Hasenson M**

Kihlman BA, Andersson HC: Effects of inhibitors of DNA repair on the frequencies of chromosomal aberrations induced by X-rays or alkylating agents in cultured human lymphocytes. Prog Clin Biol Res 1986;209A:395–402

Kihlström E see **Bengtsson A**

Kihlström E see **Skogh T**

Kihlström I: Placental transfer of benzo(a)pyrene and its hydrophilic metabolites in the guinea pig. Acta Pharmacol Toxicol (Copenh) 1986 Apr;58(4):272–6

Kihlström I: A simple method for the assessment of fetal age in guinea pig litters of various sizes, using a statistical approach. Z Versuchstierkd 1985;27(5):227–31

Kihlstrom JF see **Klein SB**

Kihlstrom JF see **Register PA**

Kihlstrom JF see **Wilson L**

Kihm U see **Bruckner L**

Kihm U see **Probst U**

Kii E, Manabe T, Tobe T: [Effect of gastrin-releasing peptide on the pancreas. I. Stimulatory mechanism of pancreatic exocrine secretion] Nippon Shokakibyo Gakkai Zasshi 1986 Feb;83(2):204–13 (Eng. Abstr.) **(Jpn)**

Kii E see **Manabe T**

Kiiakbaev GK see **Kurbanov RD**

Kiianmaa K see **Beck O**

Kiianmaa K see **Burov InV**

Kiiashko AA see **Shershun GG**

Kiisov AP see **Rezviakov NP**

Kiiatkin EA, Kosov VO, Zhukov VN, Ryzhikov ED: Mikroiosoforeznyi apparat so vatroennym izmeritelem tokov, talmerom i generatorom otmetok.
Zh Vyssh Nerv Deiat 1986 Mar-Apr;36(2):403–6 **(Rus)**

Kiiatkin EA, Zhukov VN: Prisposobienie dlia stereotaksicheskoi fiksatsii cherepa bodrstvuiushchikh krys pri élektrofiziologicheskikh i mikroionoforeticheskikh issledovaniiakh otdel'nykh neironov. Fiziol Zh SSSR 1986 May;72(5):691–4 **(Rus)**

Kiiatkin EA, Kol'dits M: Funktsional'nye perestroiki khemochuvstvitel'nosti tsentral'nykh neironov.
Usp Fiziol Nauk 1986 Jul–Sep;17(3):108–27 (157 ref.) **(Rus)**

Kiiatkin NI see **Ovchinnikov InA**

Kiiatkin VA see **Grigor'eva VD**

Kiick DM, Harris BG, Cook PF: Protonation mechanism and location of rate-determining steps for the Ascaris suum nicotinamide adenine dinucleotide-malic enzyme reaction from isotope effects and pH studies. Biochemistry 1986 Jan 14;25(1):227–36

Kilko Iuf see **Libman ES**

Kill F, Hartmann A, Langberg H, Sejersted OM, Holthe MR: Renal Na,K-adenosine triphosphatase transport rate limits transcellular NaCl reabsorption in distal nephrons of volume-expanded dogs. J Pharmacol Exp Ther 1986 Jul; 238(1):327–33

Kill F see **Bugge JF**

Kill F see **Hartmann A**

Kill F see **Langberg H**

Kill F see **Thorvaldson J**

Kill F see **Vikse A**

Kill J see **Nielsen IM**

Kill Bloemhoff H, Davies C, Ruud E, Funderud S, Godal T: Distinct effects of gamma interferon on human B-lymphocyte precursor cell lines. Scand J Immunol 1985 Dec;22(6):611–7

Killerich S, Christiansen C: Distribution of serum zinc between albumin and alpha 2-macroglobulin in patients with different zinc metabolic disorders. Clin Chim Acta 1986 Jan 15;154(1):1–6

Killholma P: Serum copper and zinc concentrations in intrahepatic cholestasis of pregnancy: a controlled study. Eur J Obstet Gynecol Reprod Biol 1986 Apr;21(4):207–12

Killhilma P see **Mäkinen J**

Killu G see **Beach R**

Kilire CF: The side effects of cimetidine. Report of a case. Cent Afr J Med 1985 Dec;31(12):247–8

Kilire CF: Vestibular neuronitis: the experience at Harare Central Hospital, Zimbabwe: case report.
East Afr Med J 1985 Sep;62(9):677–8

Kilire CF see **Chikanza IC**

Kilire CF see **Nyazema NZ**

Kilstala U see **Oikarinen A**

Kilstala U see **Oikarinen AI**

Kilveri HT see **Masarei JR**

Kilvet RA see **Rago LK**

Kijek K see **Lam S**

Kijewski H, Seefeld KP, Pöhlmann K: Eine neue Methode zur Carboxyhämoglobinbestimmung in flüssigem und getrocknetem Blut mittels Fourier-Transform-Infrarot-Spektrometrie (FTIR).
Z Rechtsmed 1985;95(1):67–74 (Eng. Abstr.) **(Ger)**

Kijewski H see **Holzgraefe M**

Kijewski PK, Bjärngard BE, Petti PL: Monte Carlo calculations of scatter dose for small field sizes in a 60Co beam. Med Phys 1986 Jan–Feb;13(1):74–7

Kiji S see **Taniguchi Y**

Kijima A see **Moritani T**

Kijima H see **Oka M**

Kijima M see **Uchida T**

Kijima S see **Takahashi K**

Kijima Y, Yamada M, Watanabe K, Saito M, Haneda N, Kajiso Y, Nishio T, Endo J, Mori C: Transmural conduction velocity index in healthy schoolchildren.
Jpn Circ J 1985 Dec;49(12):1285–7

Kijima Y see **Haneda N**

Kijima Y see **Kurokawa H**

Kijima Y see **Matsushita Y**

Kijima Y see **Shichiri M**

Kijima-Suda I, Miyamoto Y, Toyoshima S, Itoh M, Osawa T: Inhibition of experimental pulmonary metastasis of mouse colon adenocarcinoma 26 sublines by a sialic acid:nucleoside conjugate having sialyltransferase inhibiting activity. Cancer Res 1986 Feb;46(2):858–62

Kijlstra A, Luyendijk L, van der Gaag R, van Kregten E, Linssen A, Willers JM: IgG and IgA immune response against klebsiella in HLA-B27-associated anterior uveitis. Br J Ophthalmol 1986 Feb;70(2):85–8

Kijlstra A see **Baarsma GS**

Kijlstra A see **Bakker M**

Kijlstra A see **Boonstra A**

Kijlstra A see **Krult PJ**

Kijlstra A see **Rothova A**

Kijlstra A see **van Rood JJ**

Kijne AM see **Bruyneel PL**

Kijne B see **Zieran F**

Kijne GM see **Verhagen J**

Kijora C see **Bergner H**

Kik A, Pawińska M, Kowalewska Z: Leczenie czerniaka złośliwego. Przegl Dermatol 1986 Jan–Feb;73(1):80–5 (48 ref.) **(Pol)**

Kika K see **Tanaka K**

Kikacheishvili TT, Kostava AA, Drobakhin GA: Vozmozhnosti individual'nogo odnopolíusnogo endoprotezirovaniia sustavov. Vestn Khir 1986 May; 136(5):114–6 (Eng. Abstr.) **(Rus)**

Kikacheishvili TT see **Vorontsov AV**

Kikani BJ see **Desai MT**

Kikawa K see **Ono K**

Kikawa T see **Yamamoto A**

Kikawa Y, Shigematsu Y, Sudo M: Leukotriene B4 biosynthesis in polymorphonuclear leukocytes from blood of umbilical cord, infants, children, and adults.
Pediatr Res 1986 May;20(5):402–6

Kikawa Y, Shigematsu Y, Sudo M: Leukotriene B4 and 20-OH-LTB4 in purulent peritoneal exudates demonstrated by GC-MS.
Prostaglandins Leukotrienes Med 1986 Jul;23(1):85–94

Kikawada K, Honda K, Sato A, Taniguchi M, Hayakawa H, Chida K, Imai H, Kitaichi M: [Lymphoid interstitial pneumonia—report of a case with a review of 19 cases in Japan] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Jul; 23(7):804–13 (Eng. Abstr.) **(Jpn)**

Kikawada R see **Muramatsu J**

Kikawada R see **Sakamoto H**

Kikendall JW see **Wong RK**

Kikar M see **Garrett L**

Kikeri D, Pennell JP, Hwang KH, Jacob AI, Richman AV, Bourgoignie JJ: Endotoxemic acute renal failure in awake rats. Am J Physiol 1986 Jun;250(6 Pt 2):F1098–106

Kikiewicz D: Wpływ hydrokortyzonu na doświadczalna martwice chrzastki stawu skroniowo-żuchwowego u świnek morskich. Ann Acad Med Stetin 1985;31:185–96 (Eng. Abstr.) **(Pol)**

Kikindjanin V, Vukavic T, Opric M, Novakov G: Local immunodeficiency of the intestinal mucosa—a contribution to etiopathogenesis of recurrent urticaria and diarrhoea. Allerg Immunol (Leipz) 1985;31(3):183–8

Kikkawa F see **Nomura H**

Kikkawa F see **Suganuma N**

Kikkawa F see **Tanuma K**

Kikkawa H see **Masubuchi T**

Kikkawa K see **Kasai R**

Kikkawa K see **Takahashi Y**

Kikkawa K see **Wakita Y**

Kikkawa R, Kitamura E, Fujiwara Y, Arimura T, Haneda M, Shigeta Y: Impaired contractile responsiveness of diabetic glomeruli to angiotensin II: a possible indication of mesangial dysfunction in diabetes mellitus.
Biochem Biophys Res Commun 1986 May 14; 136(3):1185–90

Kikkawa R, Kitamura E, Fujiwara Y, Haneda M, Shigeta Y: Biphasic alteration of renin-angiotensin-aldosterone system in streptozotocin-diabetic rats. Renal Physiol 1986; 9(3):187–92

Kikkawa R see **Kitamura E**

Kikkawa S see **Tamiya K**

Kikkawa T, Ikeda S, Takeda S, Yanagisawa N, Inoue K: [A case report of a pregnant woman with severe bacterial meningitis caused by group A beta-hemolytic Streptococcus] Rinsho Shinkeigaku 1986 Apr;26(4):343–7 (Eng. Abstr.) **(Jpn)**

Kikkawa U, Go M, Kosmoto J, Nishizuka Y: Rapid purification of protein kinase C by high performance liquid chromatography. Biochem Biophys Res Commun 1986 Mar 13;135(2):636–43

Kikkawa U see **Kitano T**

Kikkawa U see **Nakanishi H**

Kikkawa U see **Ono Y**

Kikkawa U see **Tanaka Y**

Kikkawa Y see **Auversa P**

Kikkawa Y see **Ichikawa I**

Kikkert RJ see **Westerink BH**

Kikodze NL see **Gambashidze NB**

Kikoeb GV see **Bolotovskii VM**

Kikovic D see **Schoon HA**

Kiksin NI, Tsyndrenko AIa: L-glutamataktiviruemaia provodimost' v membrane izolirovannykh piramidnykh neironov gippokampa krysy. Neirofiziologiia 1985; 17(4):558–61 (Eng. Abstr.) **(Rus)**

Kiktenko AI: Biondi bodies in the choroid plexus epithelium of the human brain. A scanning electron-microscopic study. Cell Tissue Res 1986;244(1):239–40

Kikuchi A, Kozawa O, Hamanoori Y, Kaibuchi K, Takai Y: Inhibition of chemotactic peptide-induced phosphoinositide hydrolysis by phorbol esters through the activation of protein kinase C in differentiated human leukemia (HL-60) cells. Cancer Res 1986 Jul;46(7):3401–6

Kikuchi A: [Electrophysiological diagnosis of peripheral facial palsy. 2. Experimental study] Nippon Jibiinkoka Gakkai Kaiho 1986 Feb;89(2):197–202 (Eng. Abstr.) **(Jpn)**

Kikuchi A: [Electrophysiological diagnosis of peripheral facial palsy. 1. Clinical study] Nippon Jibiinkoka Gakkai Kaiho 1986 Feb;89(2):192–6 (Eng. Abstr.) **(Jpn)**

Kikuchi A, Kozawa O, Kaibuchi K, Katada T, Ui M, Takai Y: Direct evidence for involvement of a guanine nucleotide-binding protein in chemotactic peptide-stimulated formation of inositol bisphosphate and trisphosphate in differentiated human leukemic (HL-60) cells. Reconstitution with Gi or Go of the plasma membranes ADP-ribosylated by pertussis toxin.
J Biol Chem 1986 Sep 5;261(25):11558–62

Kikuchi A see **Hoshijima M**

Kikuchi A see **Kaibuchi K**

Kikuchi A see **Nonaka I**

Kikuchi A see **Shirataori Y**

Kikuchi A see **Takai Y**

Kikuchi A see **Tanaka N**

Kikuchi F see **Kaneko M**

Kikuchi F see **Machinami R**

Kikuchi F see **Momose A**

Kikuchi G see **Yamamoto M**

Kikuchi H, Goto Y, Hamaguchi K: Reduction of the buried intrachain disulfide bond of the constant fragment of the immunoglobulin light chain: global unfolding under physiological conditions. Biochemistry 1986 Apr 22; 25(8):2009–13

Kikuchi H, Koyama A, Inage H, Narita M, Tojo S: [The manner of immune complex deposition on the glomeruli in acute serum sickness induced by cationized ferritin] Nippon Jinzo Gakkai Shi 1986 Apr;28(4):365–73 (Eng. Abstr.) **(Jpn)**

Kikuchi H, Watanabe M: Effect of phenobarbital on the content of RNA polymerase B regulatory factors during diethylnitrosamine-induced hepatocarcinogenesis in the rat. Sci Rep Res Inst Tohoku Univ [Med] 1985 Dec; 32(1–4):14–9

Kikuchi H: [Studies on the granulocyte and/or macrophage colony-stimulating factor (CSF) in the urine and a medium conditioned in vitro by tumor cells from a patient with CSF-producing lung cancer] Igaku Kenkyu 1985 Dec; 55(4):242–79 (Eng. Abstr.) **(Jpn)**

Kikuchi H, Mitsugi T: [Surgery of carotid-ophthalmic aneurysm] No Shinkei Geka 1985 Jun;13(6):601–5 (23 ref.) **(Jpn)**

Kikuchi H, Honda T, Hayasaki K: [On the time of cardiac aneurysm formation following acute myocardial infarction] J Cardiogr 1985 Mar;15(1):55–66 (Eng. Abstr.) **(Jpn)**

Kikuchi H see **Egami H**

Kikuchi H see **Hayakawa M**

Kikuchi H see **Hiroi J**

Kikuchi H see **Hirose T**

Kikuchi H see **Kamitani T**

Kikuchi H see **Kawamoto M**

Kikuchi H see **Matsumoto T**

Kikuchi H see **Mine Y**

Kikuchi H see **Miyamoto S**

Kikuchi H see **Ogata J**

Kikuchi H see **Ohta T**

Kikuchi H see **Okida M**

Kikuchi H see **Takeda Y**

Kikuchi H see **Takiyama R**

Kikuchi H see **Terada T**

Kikuchi H see **Touho H**

Kikuchi H see **Ueda T**

Kikuchi H see **Watanabe Y**

Kikuchi H see **Yamagata S**

Kikuchi H see **Yamashita T**

Kikuchi I, Inoue S, Tada S: A unique erythermalgia in a patient with von Recklinghausen neurofibromatosis.
J Dermatol (Tokyo) 1985 Oct;12(5):436–42

Kikuchi I, Inoue S, Hamada K, Ando H: Stiff skin syndrome. Pediatr Dermatol 1985 Nov;3(1):48–53

Kikuchi I: The effects of walnuts on Behcet's syndrome in two sisters [letter] J Dermatol (Tokyo) 1985 Jun; 12(3):290–1

Kikuchi I, Inoue S, Kawana N: Congenital onychodysplasia of the index fingers. An abnormal grip theory.
J Dermatol (Tokyo) 1985 Jun;12(3):258–62

Kikuchi I, Sasazuki T: [HLA antigen genes and their clinical significance] Rinsho Byori 1985 Nov;33 Spec No 65:160–73 (8 ref.) **(Jpn)**

Kikuchi I, Inoue S, Sakaguchi E: Pseudoaneurysm as a complication of angiography. J Dermatol (Tokyo) 1985 Dec;12(6):534–6

Kikuchi I see **Kurobane Y**

Kikuchi J see **Koiwa Y**

Kikuchi J see **Oikawa A**

Kikuchi K: [Morphological and biochemical study investigating the healing process at the site of a tracheal anastomosis in the dog] Nippon Kyobu Geka Gakkai Zasshi 1986 Mar;34(3):357–64 (Eng. Abstr.) **(Jpn)**

Kikuchi K, Hiraga Y, Yamamoto A: [Pleural thickening caused by asbestos exposure—relation between computed tomography and plain film] Nippon Kyobu Shikkan Gakkai Zasshi 1986 Feb; 24(2):101–8 (Eng. Abstr.) **(Jpn)**

Kikuchi K, Watanabe K, Miura S, Kowada M: Steroid-induced regression of primary malignant

lymphoma of the brain. Surg Neurol 1986 Sep;26(3):291–6

Kikuchi K, Nemoto E, Saito T, Suzuki T, Kaseda S, Fukai S, Kobayashi K, Yamazaki S, Ishihara T: [Accessory cardiac bronchus found coincidentally in a patient with lung cancer] Kyobu Geka 1985 Oct;38(10):799–802 (Eng. Abstr.) **(Jpn)**

Kikuchi K, Ogata T: [Postoperative chemotherapy of pathological stage I non–small cell carcinoma of the lung] Gan To Kagaku Ryoho 1986 Jan;13(1):24–9 (Eng. Abstr.) **(Jpn)**

Kikuchi K, Tsuiki S: [Growth factor receptors and oncogene products; EGF receptor] Tanpakushitsu Kakusan Koso 1985 Dec;30(13):1381–7 (60 ref.) **(Jpn)**

Kikuchi K, Tsuiki S: [Growth factor receptors and oncogene products; insulin receptor] Tanpakushitsu Kakusan Koso 1985 Dec;30(13):1388–93 (63 ref.) **(Jpn)**

Kikuchi K, Hirai R, Mitsui H, Kiuchi Y, Tsuiki S: Casein and histone kinases of a rat ascites hepatoma as compared with those of rat liver. Jpn J Cancer Res 1985 Dec; 76(12):1154–61

Kikuchi K, Shimazui T, Yoshii S, Rinsho K, Koiso K: [A case of gas gangrene in a vesico–vaginal fistula] Hinyokika Kiyo 1985 Dec;31(12):2255–9 (Eng. Abstr.) **(Jpn)**

Kikuchi K see Endo T
Kikuchi K see Hiraga Y
Kikuchi K see Hussain MN
Kikuchi K see Ikeda T
Kikuchi K see Ishii Y
Kikuchi K see Ishikura H
Kikuchi K see Kaseda S
Kikuchi K see Kohda H
Kikuchi K see Kokai Y
Kikuchi K see Masuda H
Kikuchi K see Matsuura A
Kikuchi K see Ouchi E
Kikuchi K see Ozeki Y
Kikuchi K see Sato N
Kikuchi K see Sato T
Kikuchi K see Shima S
Kikuchi K see Suzuki T
Kikuchi K see Ueda T
Kikuchi K see Wakui A
Kikuchi K see Yamazaki K
Kikuchi K see Yoshida S

Kikuchi M, Mitsui T, Takeshita M, Okamura H, Naitoh H, Eimoto T: Virus associated adult T–cell leukemia (ATL) in Japan: clinical, histological and immunological studies. Hematol Oncol 1986 Jan–Mar;4(1):67–81

Kikuchi M, Takeshita M, Tashiro K, Mitsui T, Eimoto T, Okamura S: Immunohistological study of histiocytic necrotizing lymphadenitis. Virchows Arch [A] 1986; 409(3):299–311

Kikuchi M, Oh–ishi S: Involvement of histamine in vascular permeability increase of the rat pleurisy induced by phorbol myristate acetate. Jpn J Pharmacol 1985 Dec;39(4):467–73

Kikuchi M see Aikawa J
Kikuchi M see Blumenfeld OO
Kikuchi M see Chan HL
Kikuchi M see Eimoto T
Kikuchi M see Fujisawa Y
Kikuchi M see Hayabuchi N
Kikuchi M see Hayashi O
Kikuchi M see Kawamori R
Kikuchi M see Maki Y
Kikuchi M see Misago M
Kikuchi M see Murakami H
Kikuchi M see Nagafuchi S
Kikuchi M see Naitoh H
Kikuchi M see Nakahama K
Kikuchi M see Oishi H
Kikuchi M see Sasaki K
Kikuchi M see Shinagawa Y
Kikuchi M see Su LJ
Kikuchi M see Tomita Y
Kikuchi M see Uchiumi T
Kikuchi M see Yamaguchi Y
Kikuchi M see Yamakita N

Kikuchi N, Shibata M, Yoshida M, Yagi K, Azuma I, Naiki M, Kubo S: Monoclonal antibodies distinguish between the head portions of two myosin isozymes from chicken breast muscle. J Biochem (Tokyo) 1986 Apr;99(4):1237–43

Kikuchi N, Nagata K, Yoshida N, Tanaka T, Yamamoto M, Saitoh Y: Purification and complete amino acid sequence of canine pancreatic secretory trypsin inhibitor. FEBS Lett 1985 Oct 28;191(2):269–72

Kikuchi N, Nagata K, Yoshida N, Ogawa M: The multiplicity of human pancreatic secretory trypsin inhibitor. J Biochem (Tokyo) 1985 Sep;98(3):687–94

Kikuchi N see Fukui Y
Kikuchi N see Hase S
Kikuchi N see Nagata K
Kikuchi R see Sekizawa K

Kikuchi S, Kusaka T: Isolation and partial characterization of a very long–chain fatty acid desaturation system from the cytosol of Mycobacterium smegmatis. J Biochem (Tokyo) 1986 Mar;99(3):723–31

Kikuchi S, Takahashi T: Current obstetrical studies on smoking in Japan (2). Smoking and preterm labor. Tokai J Exp Clin Med 1985 Aug;10(4):385–9

Kikuchi S see Abe T
Kikuchi S see Chiba K
Kikuchi S see Chiba S
Kikuchi S see Hirano K
Kikuchi S see Ito M
Kikuchi S see Matsumoto H
Kikuchi S see Motomi Y
Kikuchi S see Sato N
Kikuchi S see Shirai S
Kikuchi S see Takahashi T

Kikuchi T, Takagi J, Kasahara K, Inada Y, Saito Y: Interaction between plasma factor XIII and collagen. Thromb Res 1986 Jul 15;43(2):213–8

Kikuchi T, Matsuda S, Kadota S, Tai T: Studies on the constituents of medicinal and related plants in Sri Lanka. III. Novel sesquilignans from Hedyotis lawsoniae. Chem Pharm Bull (Tokyo) 1985 Apr;33(4):1444–51

Kikuchi T: [The evaluation of slow injection dynamic CT scan for the vascular invasion of cancer of the biliary system and pancreas] Nippon Igaku Hoshasen Gakkai Zasshi 1985 Aug 25; 45(8):1121–34 (Eng. Abstr.) **(Jpn)**

Kikuchi T see Fukutsu H
Kikuchi T see Hetsuoka M
Kikuchi T see Imada T
Kikuchi T see Kimura M
Kikuchi T see Lin SL
Kikuchi T see Ogawa T
Kikuchi T see Saito Y
Kikuchi T see Sasaki T
Kikuchi T see Shimmei M
Kikuchi T see Shiomi K
Kikuchi T see Sugiyama H
Kikuchi T see Takagi J
Kikuchi T see Watanabe H

Kikuchi Y, Kato R, Sano Y, Takahashi H, Kanatani T, Takatsu K: Generation of cytotoxic T lymphocytes from thymocyte precursors to trinitrophenyl–modified self antigens. II. Establishment of a T cell hybrid clone constitutively producing killer–helper factor(s) (KHF) and functional analysis of released KHF. J Immunol 1986 May 15; 136(10):3553–60

Kikuchi Y: [RNA enzymes] Seikagaku 1985 Dec; 57(12):1629–36 (36 ref.) **(Jpn)**

Kikuchi Y, Miyauchi M, Oomori K, Kita T, Kizawa I, Kato K: Inhibition of human ovarian cancer cell growth in vitro and in nude mice by prostaglandin D2. Cancer Res 1986 Jul;46(7):3364–6

Kikuchi Y, Kizawa I, Oomori K, Kuki E, Kato K: The inhibitory effect of tranexamic acid on human ovarian carcinoma cell grown in vitro and in vivo. Gynecol Oncol 1986 Jun;24(2):183–8

Kikuchi Y, Miyauchi M, Oomori K, Kizawa I, Kita T, Seki K, Kato K: Monitoring by alpha–hydroxybutyrate dehydrogenase of human ovarian carcinoma grown in nude mice. J Cancer Res Clin Oncol 1986;112(1):19–22

Kikuchi Y: [Morphological studies on the muscles of the abdomen in Japanese fetuses] Nippon Ika Daigaku Zasshi 1986 Jun;53(3):280–90 (Eng. Abstr.) **(Jpn)**

Kikuchi Y, Seki K, Momose E, Kizawa I, Oomori K, Shima K, Mukai K, Kato K: Establishment and characterization of a new human cultured cell line from a prolactin–secreting pituitary adenoma. Cancer Res 1985 Nov;45(11 Pt 2):5722–7

Kikuchi Y, Oomori K, Kizawa I, Kato K: Restorative effects of defective autologous lymphocyte cytotoxicity by calmodulin antagonists. Biochem Biophys Res Commun 1985 Oct 30;132(2):620–7

Kikuchi Y, Hughes GM, Koyama T, Kakiuchi Y, Araiso T: Effects of temperature and transfer from seawater to freshwater on blood microrheology in Pacific salmon. Jpn J Physiol 1985;35(4):683–8

Kikuchi Y, Momose E, Kizawa I, Kuki E, Kato K: Elevated serum alpha–hydroxybutyrate dehydrogenase in patients with ovarian carcinoma. Acta Obstet Gynecol Scand 1985; 64(7):553–6

Kikuchi Y, Niwano M, Yajima N, Nakamura G, Miyata N: A novel macromolecular antibiotic, SN–07. Taxonomy of producing organism, isolation, characterization and biological activities. J Antibiot (Tokyo) 1985 Dec; 38(12):1670–6

Kikuchi Y see Asakura Y
Kikuchi Y see Esaki S
Kikuchi Y see Furusato M
Kikuchi Y see Hida W
Kikuchi Y see Ise N
Kikuchi Y see Katsuura T
Kikuchi Y see Kazui T
Kikuchi Y see Morikawa K
Kikuchi Y see Ogasawara K
Kikuchi Y see Okada A
Kikuchi Y see Okuda K
Kikuchi Y see Okuno K
Kikuchi Y see Takahashi K
Kikuchi Y see Takaoka K
Kikuchi Y see Takatsu K
Kikuchi Y see Tomita Y
Kikuchi Y see Wakui A

Kikudi H see Ukety OT

Kikugawa K, Arai M: Cross–linking reaction of a valency asymmetrical hybrid hemoglobin formed in a mixture of hemoglobin A and methemoglobin. Chem Pharm Bull (Tokyo) 1986 Jan;34(1):241–9

Kikugawa K, Sugimura Y: Properties of conjugated Schiff bases on malonaldehyde. Chem Pharm Bull (Tokyo) 1986 Apr;34(4):1794–800

Kikugawa K, Arai M: Studies on the intermediates of methemoglobin by the use of a cross–linking agent. Chem Pharm Bull (Tokyo) 1986 Mar;34(3):1212–8

Kikugawa K, Kato T, Hayatsu H: Mutagenicity of smoked, dried bonito products. Mutat Res 1985 Oct–Nov; 158(1–2):35–44

Kikugawa K, Kato T, Hayatsu H: The presence of 2–amino–3,8–dimethylimidazo[4,5–f]quinoxaline in smoked dry bonito (katsuobushi). Jpn J Cancer Res 1986 Feb; 77(2):99–102

Kikugawa K see Beppu M

Kikukawa H: [Clinical aspects of psychosomatic disorders: psychosomatic approach to obstetrics and gynecology] Hokkaido Igaku Zasshi 1985 Jul;60(4):472–4 **(Jpn)**

Kikukawa R, Koyanagi Y, Harada S, Kobayashi N, Hatanaka M, Yamamoto N: Differential susceptibility to the acquired immunodeficiency syndrome retrovirus in cloned cells of human leukemic T–cell line Molt–4. J Virol 1986 Mar; 57(3):1159–62

Kikukawa R see Koyanagi Y
Kikumoto Y see Nakano K

Kikumura T: [Risk factors for cerebral infarction. A prospective clinico–epidemiological study in Hisayama Town, Japan, and a comparison with the survey findings from Framingham, Massachusetts, U. S. A.] Fukuoka Igaku Zasshi 1985 Jul;76(7):343–64 (Eng. Abstr.) **(Jpn)**

Kikunami K see Miki T
Kikunami K see Morii H
Kikuno M see Hidaka H
Kikut RP see Akulk IA
Kikuta A see Hoshi K
Kikuta A see Murakami T

Kikuta H: [IFN production by Epstein–Barr virus in human mononuclear leukocytes and suppression of the virus–induced transformation by the endogenous interferon] Hokkaido Igaku Zasshi 1986 Jan;61(1):46–57 (Eng. Abstr.) **(Jpn)**

Kikuta H see Koizumi S
Kikuta S see Maeda M
Kikuta T see Kuboya T

Kikuta Y, Ouishi T: The contribution of intestinal creatine kinase to serum creatine kinase activity and its isoenzymes in dogs. Nippon Juigaku Zasshi 1986 Jun;48(3):547–51

Kikutake T see Pameijer CH

Kikutani H, Nakamura H, Sato R, Kimura R, Yamasaki K, Hardy RR, Kishimoto T: Delineation and characterization of human B cell subpopulations at various stages of activation by using a B cell–specific monoclonal antibody. J Immunol 1986 Jun 1;136(11):4027–34

Kikutani H, Kimura R, Nakamura H, Sato R, Muraguchi A, Kawamura N, Hardy RR, Kishimoto T: Expression and function of an early activation marker restricted to human B cells. J Immunol 1986 Jun 1;136(11):4019–26

Kikutani H see Suemura M
Kikuyama S see Fukutomi T
Kikuyama S see Kiiha ER
Kikuyama S see Seki T

Kilkvadze TsG: O prognosticheskom znachenii monotsitopenii pri tsitostaticheskoi terapii. Lab Delo 1986;(1):49–50 **(Rus)**

Kikyo S see Misugi K
Kikyodani S see Ikehara M
Kikyotani S see Nishikawa S

Kil PJ, Schiereck P: End–systolic pressure–volume relations of isolated ejecting rabbit left ventricles after quick diastolic volume changes. Cardiovasc Res 1985 Dec;19(12):782–92

Kiladze IS see Gulak PV
Kilama V see Kuznetsov RL

Kilama WL: The role of the National Institute for Medical Research in improving public health: the support from research and technological developments. Ann Ist Super Sanita 1985;21(4):439–44

Kilander AF, Gillberg RE, Kastrup W, Mobacken H, Nilsson LA: Serum antibodies to gliadin and small–intestinal morphology in dermatitis herpetiformis. A controlled clinical study of the effect of treatment with a gluten–free diet. Scand J Gastroenterol 1985 Oct;20(8):951–8

Kilander AF see Lindstedt G
Kilanowski F see Chandley AC
Kilanowski FM see Thomson EJ

Kilár F, Simon I: The effect of iron binding on the conformation of transferrin. A small angle x–ray scattering study. Biophys J 1985 Nov;48(5):799–802

Kilar F see Szekeres–Bartho J
Kilar MC see Scarpulla RC

Kilara A, Sharkasi TY: Effects of temperature on food proteins and its implications on functional properties. CRC Crit Rev Food Sci Nutr 1986;23(4):323–95 (320 ref.)

Kilarski W see Karasiński J
Kilbane P see Taylor CL

Kilberg MS, Bracy DS, Handlogten ME: Substrate regulation of hepatic system A transport activity after induction by substrate starvation or glucagon. Fed Proc 1986 Sep; 45(10):2438–41

Kilberg MS see Bracy DS
Kilberg MS see Handlogten ME
Kilberg MS see Scheserman MA
Kilbey BJ see Burns PA

Kilbinger H see **Fuder H**
Kilbinger H see **Pfeuffer-Friederich I**
Kilbinger H see **Schwörer H**
Kilborn MJ, Potter EK, McCloskey DI: Neuromodulation of the cardiac vagus: comparison of neuropeptide Y and related peptides. Regul Pept 1985 Oct;12(2):155–61
Kilbourn JP see **Wolf P**
Kilbourn MR see **Brodack JW**
Kilbourn MR see **Jerabek PA**
Kilbourn MR see **Perlmutter JS**
Kilbourne K see **Comerci GD**
Kilbride HW see **Bruner JP**
Kilbride PE, Hutman LP, Fishman M, Read JS: Foveal cone pigment density difference in the aging human eye. Vision Res 1986;26(2):321–5
Kilbride PE, Fishman M, Fishman GA, Hutman LP: Foveal cone pigment density difference and reflectance in retinitis pigmentosa. Arch Ophthalmol 1986 Feb;104(2):220–4
Kilburn JO see **Butler WR**
Kilburn KH: Medical screening for lung cancer: perspective and strategy. J Occup Med 1986 Aug;28(8):714–8
Kilburn KH, Seidman BC, Warshaw R: Neurobehavioral and respiratory symptoms of formaldehyde and xylene exposure in histology technicians. Arch Environ Health 1985 Jul–Aug;40(4):229–33
Kilburn KH, Warshaw R, Boylen CT, Johnson SJ, Seidman B, Sinclair R, Takaro T Jr: Pulmonary and neurobehavioral effects of formaldehyde exposure. Arch Environ Health 1985 Sep–Oct;40(5):254–60
Kilburn KH, Warshaw R, Thorston JC: Signs of asbestosis and impaired pulmonary function in women who worked in shipyards. Am J Ind Med 1985;8(6):545–52
Kilburn KH, Warshaw RH, Einstein K, Bernstein J: Airway disease in non-smoking asbestos workers. Arch Environ Health 1985 Nov–Dec;40(6):293–5
Kilburn KH, Lilis R, Anderson HA, Miller A, Warshaw RH: Interaction of asbestos, age, and cigarette smoking in producing radiographic evidence of diffuse pulmonary fibrosis. Am J Med 1986 Mar;80(3):377–81
Kilburn KH: Human values and social responsibility: a response to Mr. Ward. Am J Ind Med 1986;9(1):25–7
Kilburn KH: Toward the year 2000. The state of the archives? [editorial] Arch Environ Health 1986 Jan–Feb;41(1):5–6
Kilby AE, Krawitt EL: Thymosin effects on immunoglobulin synthesis and suppressor T cell activity in normal subjects and patients with primary biliary cirrhosis. Int J Immunopharmacol 1986;8(1):119–24
Kilcher P see **Unger-Köppel J**
Kilchevsky E see **Wung JT**
Kilchevsky ES, Wung JT: Pancuronium risks [letter] Pediatrics 1985 Oct;76(4):653
Kilchhorr E, Schumaker VN, Phillips ML, Curtiss LK: Activation of the first component of human complement, C1, by monoclonal antibodies directed against different domains of subcomponent C1q. J Immunol 1986 Jul 1; 137(1):255–62
Kilchherr E, Hofmann H, Steigemann W, Engel J: Structural model of the collagen-like region of C1q comprising the kink region and the fibre-like packing of the six triple helices. J Mol Biol 1985 Nov 20;186(2):403–15
Kilchherr E see **Schumaker VN**
Kil'chitskii OK: Adrenergicheskaia reguliatsiia aktivnosti adenilattsiklazy miokarda krys raznogo vozrasta. Vopr Med Khim 1985 Jul–Aug;31(4):91–3 (Eng. Abstr.) **(Rus)**
Kilcoyne ME Jr see **Falck VT**
Kilcoyne RF, Cope R, Cunningham W, Nardella FA, Denman S, Franz TJ, Hasiffa J: Minimal spinal hyperostosis with low-dose isotretinoin therapy. Invest Radiol 1986 Jan; 21(1):41–4
Kilcoyne RF see **Richardson ML**
Kildahl-Andersen O, Espevik T, Nissen-Meyer J: IFN-gamma-induced production of monocyte cytotoxic factor. Cell Immunol 1985 Oct 15;95(2):392–406
Kildahl-Andersen O, Bakke O, Nissen-Meyer J: Human monocyte-released cytotoxic factor. Modulation of cytotoxic activity by inhibitors of cellular DNA, RNA, and protein synthesis. Scand J Immunol 1985 Sep; 22(3):251–8
Kildahl-Andersen O, Nissen-Meyer J: The role of monocyte cytotoxic factor (CF) in cytostasis mediated by IFN-gamma-activated monocytes. Immunology 1985 Oct; 56(2):367–72
Kildahl-Andersen O, Austgulen R, Nissen-Meyer J: WEHI 164 sarcoma cells rendered resistant to monocyte-released cytotoxin are also resistant to monocyte-induced cytolysis. Cancer Immunol Immunother 1986;21(1):77–80
Kildahl-Andersen O see **Austgulen R**
Kildahl-Andersen O see **Espevik T**
Kildahl-Andersen O see **Nissen-Meyer J**
Kildebo S, Aronsen O, Bernersen B, Breckan R, Gjellestad A, Johnsen K, Sandvik A: Cimetidine, 800 mg at night, in the treatment of duodenal ulcers. Scand J Gastroenterol 1985 Nov;20(9):1147–50
Kildebo S see **Kolmannskog S**
Kil'dona LA see **Birk RV**
Kil'dusheva EI see **Repnitskaia ZD**
Kilduff CJ see **Richardson JS**
Kilduff P, Black EG, Hall R, McGregor AM: An enzyme-linked immunosorbent assay for the measurement of thyroglobulin in human serum using mouse monoclonal antibodies. J Endocrinol 1985 Dec;107(3):383–7
Kildaff T see **Siegel JM**
Kildaff TS, Bowersox SS, Kaitin KI, Baker TL, Ciaranello RD, Dement WC: Muscarinic cholinergic receptors and the canine model of narcolepsy. Sleep 1986;9(1 Pt 2):102–6
Kildaff TS see **Bowersox SS**
Kildaff TS see **Faull KF**
Kildaff TS see **Kaitin KI**
Kile JP, Turner BB: Serotonergic and cholinergic interaction in the regulation of pituitary-adrenal function in rats. Experientia 1985 Sep 15;41(9):1123–7
Kilejian A, Rosenbaum S: Reactivity of a monoclonal antibody produced to the histidine-rich protein of Plasmodium lophurae with Plasmodium falciparum. Mol Biochem Parasitol 1985 Nov;17(2):155–62
Kilesy P, Shea SL: Middle-latency and 40-Hz auditory evoked responses in normal-hearing subjects: click and 500-Hz thresholds. J Speech Hear Res 1986 Mar;29(1):20–8
Kilesy P, Kemink JL: Artifacts and errors in the electronystagmographic (ENG) evaluation of the vestibular system. Ear Hear 1986 Jan;7(3):151–6
Kilesy P, Robertson CM: Neurological aspects of infant hearing assessment. J Otolaryngol 1985 Feb;14 Suppl 14:34–9
Kilesy P: Comments on 'Auditory brainstem responses to middle- and low-frequency tone pips'. Audiology 1986; 25(1):62–4
Kilesy P see **Sanders R**
Kilesso VA see **Rabach V**
Kilesso VA see **Rozhnova SSh**
Kilesso TIu see **Sotnichenko AI**
Kiley JP, Eldridge FL, Millhorn DE: Respiration during hypothermia: effect of rewarming intermediate areas of ventral medulla. J Appl Physiol 1985 Nov;59(5):1423–7
Kiley JP see **Eldridge FL**
Kiley JP see **Millhorn DE**
Kiley JP see **Paydarfar D**
Kiley KC, Perkins CS, Penney LL: Umbilical cord stricture associated with intrauterine fetal demise. A report of two cases. J Reprod Med 1986 Feb;31(2):154–6
Kiley MP, Swanepoel R, Mitchell SW, Lange JV, Gonzalez JP, McCormick JB: Serological and biological evidence that Lassa-complex arenaviruses are widely distributed in Africa. Med Microbiol Immunol (Berl) 1986;175(2–3):161–3
Kiley MP, Wilusz J, McCormick JB, Keene JD: Conservation of the 3' terminal nucleotide sequences of Ebola and Marburg virus. Virology 1986 Mar;149(2):251–4
Kiley MP see **Elliott LH**
Kiley MP see **Gonzalez JP**
Kiley PJ see **Zhu YS**
Kilfoyle RM see **Bowman AJ Jr**
Kilgo-Nagler S see **Schlosltzer D**
Kilgannon PD, Fraga E, Singh B: Fine-specificity analysis of antibodies directed to the C-terminal peptides of cytochrome c recognized by T-lymphocytes. Mol Immunol 1986 Mar;23(3):311–8
Kilger B, Baumgarten R, Fengler JD, Bartke D: Zur diagnostischen Relevanz des De-Ritis-Quotienten und der Gammaglutamyltransferase bei alkoholischen Leberparenchymschäden. Z Arztl Fortbild (Jena) 1986; 80(10):405–6 **(Ger)**
Kilger B see **Markus R**
Kilgo GR see **Walker FO**
Kilgore DL Jr, Farsci FM, Fedde MR: Ventilatory and intrapulmonary chemoreceptor sensitivity to CO2 in the burrowing owl. Respir Physiol 1985 Dec;62(3):325–39
Kilgore DP, Breger RK, Daniels DL, Pojunas KW, Williams AL, Haughton VM: Cranial tissues: normal MR appearance after intravenous injection of Gd-DTPA. Radiology 1986 Sep;160(3):757–61
Kilgore DP, Strother CM, Starshak RJ, Haughton VM: Pineal germinoma: MR imaging. Radiology 1986 Feb;158(2):435–8
Kilgore DP see **Daniels DL**
Kilgore ES Jr see **Kulick MI**
Kilgore JL see **Staffanou RS**
Kilgore JW see **Marsh WH**
Kilgore LC see **Orr JW Jr**
Kilgore LL, Patterson BW, Fisher WR: Immunologic comparison of the conformations of apolipoprotein B. Investigation of methodologies for the reconstitution of delipidated and denatured apolipoprotein B with nonionic surfactants. J Biol Chem 1986 Jul 5;261(19):8842–8
Kilgore TL see **McMullan MH**
Kilgore WW see **Winterlin WL**
Kilgour J see **Edwards B**
Kilgour L see **Tucker EM**
Kilgour M see **Beitler M**
Kilgour M see **Wiseman RL**
Kilgour RJ see **Courot M**
Kilhoffer MC, Mely Y, Gérard D: The effect of plasma gelsolin on actin filaments. Ca2+-dependency of the capping and severing activities. Biochem Biophys Res Commun 1985 Sep 30;131(3):1132–8
Kilhoffer MC, Gérard D: Fluorescence study of brevin, the Mr 92 000 actin-capping and -fragmenting protein isolated from serum. Effect of Ca2+ on protein conformation. Biochemistry 1985 Sep 24;24(20):5653–60
Kilian J see **Altemeyer KH**
Kilian J see **Pfenninger E**
Kilian M see **Mansa B**
Kilian M see **Mestecky J**
Kilian PL, Kaffka KL, Stern AS, Woehle D, Benjamin WR, Dechiara TM, Gubler U, Farrar JJ, Mizel SB, Lomedico PT: Interleukin 1 alpha and interleukin 1 beta bind to the same receptor on T cells. J Immunol 1986 Jun 15; 136(12):4509–14
Kilian PL see **Birchenall-Sparks MC**
Kilian PL see **Reem GH**
Kilian U see **Sanders KH**
Kilian W see **Bachmann C**
Kiliaridis S: The relationship between masticatory function and craniofacial morphology. III. The eruption pattern of the incisors in the growing rat fed a soft diet. Eur J Orthod 1986 May;8(2):71–9
Kiliaridis S, Engström C, Thilander B: The relationship between masticatory function and craniofacial morphology. I. A cephalometric longitudinal analysis in the growing rat fed a soft diet. Eur J Orthod 1985 Nov;7(4):273–83
Kiliaridis S see **Engstrom C**
Kilibaeva GS: Raspredelenie krovotoka v somatosensornoi oblasti kory mozga krolikov pri razdrazhenii vibrisa. Fiziol Zh SSSR 1985 Sep;71(9):1166–9 **(Rus)**
Kiliç K see **Kars Z**
Klik J see **Hubálek Z**
Kilikovskii VV see **Konstantinova NA**
Kilimali VA, Mkufya AR: In vivo and in vitro assessment of the sensitivity of Plasmodium falciparum to chloroquine in four districts of Tanga region, Tanzania. Trans R Soc Trop Med Hyg 1985;79(4):478–81
Kilimali VA, Mkufya AR: In vivo assessment of the sensitivity of Plasmodium falciparum to sulphadoxine/pyrimethamine combination (Fansidar) in six localities in Tanzania where chloroquine-resistant P. falciparum has been detected. Trans R Soc Trop Med Hyg 1985;79(4):482–3
Kilimann MW, DeGennaro LJ: Molecular cloning of cDNAs for the nerve-cell specific phosphoprotein, synapsin I. EMBO J 1985 Aug;4(8):1997–2002
Kilimnik VA see **Bratus' TN**
Kilinç Y, Kumi M, Gurgey A, Altay C, Webber BB, Wilson JB, Kutlar A, Huisman TH: Hemoglobin O-Padova or alpha(2)30(B11)Glu——Lys beta 2 observed in members of a Turkish family. Hemoglobin 1985;9(6):621–5
Kilinc Y see **Aksoy M**
Kilinç Y see **Huisman TH**
Kilinç Y see **Ozsahinoğlu C**
Kilinsky V see **Craven DE**
Kiljan E see **Prins AP**
Kilkenny A see **Yuspa SH**
Kilkenny S see **Heyward WL**
Kilkku P: Supravaginal uterine amputation versus hysterectomy with reference to subjective bladder symptoms and incontinence. Acta Obstet Gynecol Scand 1985;64(5):375–9
Kilkowska-Chadzypanagiotis K see **Czerwiyk T**
Kilkuskie RE see **Murugesan N**
Kilkuskie RE see **Sugiyama H**
Killackey BA see **Killackey JJ**
Killackey HP, Fleming K: The role of the principal sensory nucleus in central trigeminal pattern formation. Brain Res 1985 Sep;354(1):141–5
Killackey HP, Chalupa LM: Ontogenetic change in the distribution of callosal projection neurons in the postcentral gyrus of the fetal rhesus monkey. J Comp Neurol 1986 Feb 15;244(3):331–48
Killackey HP see **Bates CA**
Killackey HP see **Bradley RM**
Killackey JJ, Killackey BA, Philp RB: The effects of some benzoic acid derivatives on polymorphonuclear leukocyte accumulation in vivo. Int J Immunopharmacol 1985; 7(5):671–6
Killackey JJ, Johnston MG, Movat HZ: Increased permeability of microcarrier-cultured endothelial monolayers in response to histamine and thrombin. A model for the in vitro study of increased vasopermeability. Am J Pathol 1986 Jan;122(1):50–61
Killackey JJ, Killackey BA, Philp RB: Cyclic nucleotide phosphodiesterase inhibition by a benzoic acid derivative. Agents Actions 1985 Dec;17(2):192–6
Killackey MA, Jones WB, Lewis JL Jr: Diagnostic conization of the cervix: review of 460 consecutive cases. Obstet Gynecol 1986 Jun;67(6):766–70
Killam AP see **Anderson PA**
Killam AP see **Mahony BS**
Killam AP see **Trufatter KF Jr**
Killam D see **Garcia JG**
Killam EK see **Paule MG**
Killam PE, Jeffries JS, Varni JW: Urodynamic biofeedback treatment of urinary incontinence in children with myelomeningocele. Biofeedback Self Regul 1985 Jun; 10(2):161–71
Killander A see **Hagberg H**
Killander A see **Simonsson B**
Killander J see **Shaltout A**
Killar LM, Eisenstein TK: Delayed-type hypersensitivity and immunity to Salmonella typhimurium. Infect Immun 1986 May;52(2):504–8
Killary AM see **Peterson TC**
Kille ML: A sexual assault referral service based on a hospital in a small Australian town. Med J Aust 1986 Sep 1; 145(5):189–94
Killebrew EJ see **Lipton MJ**
Killeen MP see **Hu VW**
Killeen TE see **Spector GJ**
Killen E see **Hawkins RA**
Killen HL see **Low JA**

Killen JD, Taylor CB, Telch MJ, Saylor KE, Maron DJ, Robinson TN: Self-induced vomiting and laxative and diuretic use among teenagers. Precursors of the binge-purge syndrome? JAMA 1986 Mar 21; 255(11):1447–9
Killen JD see Hall SM
Killen JY see Haverkos HW
Killen JY see Perloff M
Killen JY Jr see Boice JD
Killenberg PG see Collins RH
Killenberg PG see McKinney SC
Killer H, Milnteser M: Time course of the regeneration of the endplate zone after autologous muscle transplantation. Experientia 1986 Mar 15;42(3):301–2
Killian CS, Emrich LJ, Vargas FP, Yang N, Wang MC, Priore RL, Murphy GP, Chu TM: Relative reliability of five serially measured markers for prognosis of progression in prostate cancer. JNCI 1986 Feb;76(2):179–85
Killian GJ, Gelerinter E, Chapman DA: Alterations of oxygen uptake and the redox state of ubiquinone in rabbit sperm exposed to a variety of physiologic treatments. Biol Reprod 1985 Nov;33(4):859–69
Killian GJ see Hashimoon LA
Killian JA, de Kruijff B: The influence of proteins and peptides on the phase properties of lipids. Chem Phys Lipids 1986 Jun–Jul;40(2–4):259–84
Killian JA, Timmermans JW, Keur S, de Kruijff B: The tryptophans of gramicidin are essential for the lipid structure modulating effect of the peptide. Biochim Biophys Acta 1985 Oct 24;820(1):154–6
Killian JA, Berie F, de Kruijff B, Seelig J: Comparative 2H- and 31P–NMR study on the properties of palmitoyllysophosphatidylcholine in bilayers with gramicidin, cholesterol and dipalmitoylphosphatidylcholine. Biochim Biophys Acta 1986 Jan 16;854(1):133–42
Killian JA, de Kruijff B: Thermodynamic, motional, and structural aspects of gramicidin-induced hexagonal HII phase formation in phosphatidylethanolamine. Biochemistry 1985 Dec 31;24(27):7881–90
Killian JA, de Kruijff B: Importance of hydration for gramicidin-induced hexagonal HII phase formation in dioleoylphosphatidylcholine model membranes. Biochemistry 1985 Dec 31;24(27):7890–8
Killian JA, van den Berg CW, Tournois H, Keur S, Slotboom AJ, van Scharrenburg GJ, de Kruijff B: Gramicidin-induced hexagonal HII phase formation in negatively charged phospholipids and the effect of N- and C-terminal modification of gramicidin on its interaction with zwitterionic phospholipids. Biochim Biophys Acta 1986 May 9;857(1):13–27
Killian JT see Davis AD
Killian KJ see Leblanc P
Killian W: On the genetics of Rett syndrome: analysis of family and pedigree data. Am J Med Genet 1986;24 Suppl 1:369–76
Killian W see Riederer P
Killiany DM, Johnston LE Jr: The effect of surgical rotation on the subsequent pattern of condylar growth. Prog Clin Biol Res 1985;187:439–48
Killiany DM see Tuncay OC
Killick-Kendrick R, Wilkes TJ, Bailly M, Bailly I, Righton LA: Preliminary field observations on the flight speed of a phlebotomine sandfly. Trans R Soc Trop Med Hyg 1986; 80(1):138–42
Killick-Kendrick R: Some epidemiological consequences of the evolutionary fit between leishmaniae and their phlebotomine vectors. Bull Soc Pathol Exot Filiales 1985; 78(5 Pt 2):747–55
Killick-Kendrick R: The causative organism of infantile kala-azar in Egypt [letter] Trans R Soc Trop Med Hyg 1985;79(5):737–8
Killick-Kendrick R see Krotoski WA
Killick-Kendrick R see Peters W
Killick-Kendrick R see Rioux JA
Killien M: Research attitudes, activities, and competence of OGN nurses. Birth Defects 1985;21(3):89–101
Killien M see Adams SD
Killingback M: Circular stapling in colorectal surgery [editorial] Med J Aust 1986 Jan 20;144(2):59–60
Killingback MJ: Indications for local excision of rectal cancer. Br J Surg 1985 Sep;72 Suppl:S54–6
Killinger DW see Perel E
Killinger J, Hahn DW, Phillips A, Hetyei NS, McGuire JL: The affinity of norgestimate for uterine progestogen receptors and its direct action on the uterus. Contraception 1985 Sep;32(3):311–9
Killinger JM see Cohen SD
Killinger JM see Zwicker GM
Killingsworth CR, Eyster GE, Adams T, Bartlett PC, Bell TG: Streptokinase treatment of cats with experimentally induced aortic thrombosis. Am J Vet Res 1986 Jun; 47(6):1351–9
Killingsworth JR see Unger JP
Killingsworth MC see Penfold PL
Killion K see Rotstein C
Killion LT see McDougal WS
Killip T, Passamani E, Davis K: Coronary artery surgery study (CASS): a randomized trial of coronary bypass surgery. Eight years follow-up and survival in patients with reduced ejection fraction. Circulation 1985 Dec;72(6 Pt 2):V102–9
Killip T: The coronary artery surgery study (CASS)—a randomized trial and a registry. Z Kardiol 1985;74 Suppl 6:79–85
Killip T 3d see Holmes DR Jr
Killip T 3d see Vlietstra RE
Killisch JP see Chatelain P
Killisch JP see Meier B
Killmann F, Schürmann FW: Both electrical and chemical transmission between the 'lobula giant movement detector' and the 'descending contralateral movement detector' neurons of locusts are supported by electron microscopy. J Neurocytol 1985 Aug;14(4):637–52
Killmann SA see Andreasen RB
Killmann SA see Bjerrum OW
Killoy WJ see elAttar TM
Killpack S see Cleaver JE
Kilman JW see Howanitz EP
Kilmann PR, Boland JP, Norton SP, Davidson E, Caid C: Perspectives of sex therapy outcome: a survey of AASECT providers. J Sex Marital Ther 1986 Summer;12(2):116–38
Kilmann PR, Mills KH, Caid C, Davidson E, Bella B, Milan R, Drose G, Boland J, Follingstad D, Montgomery B, et al: Treatment of secondary orgasmic dysfunction: an outcome study. Arch Sex Behav 1986 Jun;15(3):211–29
Kilmartin C, Munroe CO: Cardiovascular diseases and the dental patient. Can Dent Assoc J 1986 Jun;52(6):513–8
Kilmartin C, Munroe C: Prophylactic antibiotic coverage and the cardiac patient. How to identify the "at risk" patient. Can Dent Assoc J 1986 Jan;52(1):71–3
Kilmartin C, Munroe C: The dental management of the cardiac patient requiring antibiotic prophylaxis. Can Dent Assoc J 1986 Jan;52(1):77–82
Kilner JF see Ram MD
Kilo C, Williamson JR: The controversial American University Group Diabetes Study—a look at sulfonylurea and biguanide therapy. Horm Metab Res [Suppl] 1985; 15:102–4
Kilo C see Kilner P
Kilo C see Tilton RG
Kilo C see Williamson JR
Kiloh LG: The epilepsy of Dostoevsky. Psychiatr Dev 1986 Spring;4(1):31–44
Kiloh LG: The trials of ECT. Psychiatr Dev 1985 Summer; 3(2):205–18
Kiloh LG: The secondary dementias of middle and later life. Br Med Bull 1986 Jan;42(1):106–10 (39 ref.)
Kilonzo BS, Mbina JI, Komba EK: The baseline susceptibility levels of Chunya Praomys natalensis, the commonest plague reservoir and crop pest in Tanzania, to warfarin. Beitr Trop Landwirtsch Veterinarmed 1985;23(4):417–23
Kilp H: Trockenes Auge und Kontaktlinse. Fortschr Ophthalmol 1986;83(1):125 (Eng. Abstr.) **(Ger)**
Kilp H: Pathophysiologie des präkornealen Films: Lipidschicht. Fortschr Ophthalmol 1986;83(1):122–4 (Eng. Abstr.) **(Ger)**
Kilp H, Brail P, Köllen B, Konen W: Atypische Bindehaut- und Hornhautirritationen durch Lidschlagunregelmässigkeiten. Fortschr Ophthalmol 1986; 83(3):284–6 (Eng. Abstr.) **(Ger)**
Kilpatrick BF see Cerione RA
Kilpatrick D see Cossum PA
Kilpatrick D see Fu WK
Kilpatrick D see Hoffman L
Kilpatrick DC, Graham C, Urbaniak SJ: Inhibition of human lymphocyte transformation by tomato lectin. Scand J Immunol 1986 Jul;24(1):11–9
Kilpatrick DC, Dewar AE, Hoyle C, Lawson A, Stockdill G: HLA and chronic lymphocytic leukaemia [letter] Scand J Haematol 1985 Jul;35(1):116–7
Kilpatrick DC, Weston J: Immune complex assays and their limitations. Med Lab Sci 1985 Apr;42(2):178–85 (28 ref.)
Kilpatrick DC see McCurrach PM
Kilpatrick DC see McDonald C
Kilpatrick DG, Best CL, Veronen LJ, Amick AE, Villeponteaux LA, Ruff GA: Mental health correlates of criminal victimization: a random community survey. J Consult Clin Psychol 1985 Dec;53(6):866–73
Kilpatrick DL, Rosenthal JL: The proenkephalin gene is widely expressed within the male and female reproductive systems of the rat and hamster. Endocrinology 1986 Jul; 119(1):370–4
Kilpatrick DL, Millette CF: Expression of proenkephalin messenger RNA by mouse spermatogenic cells. Proc Natl Acad Sci USA 1986 Jul;83(14):5015–8
Kilpatrick DL, Howells RD, Noe M, Bailey LC, Udenfriend S: Expression of preproenkephalin-like mRNA and its peptide products in mammalian testis and ovary. Proc Natl Acad Sci USA 1985 Nov;82(21):7467–9
Kilpatrick DL see Howells RD
Kilpatrick DR, Rouhandeh H: Cloning and physical mapping of Yaba monkey tumor virus DNA. Virology 1985 Jun; 143(2):399–406
Kilpatrick GJ, Jenner P, Marsden CD: [125I]Spiperone is not a useful ligand for studying the CHAPS solubilized dopamine D-2 receptor from rat striatum. J Pharm Pharmacol 1986 May;38(5):406–8
Kilpatrick GJ, el Tayar N, Van de Waterbeemd H, Jenner P, Testa B, Marsden CD: The thermodynamics of agonist and antagonist binding to dopamine D-2 receptors. Mol Pharmacol 1986 Sep;30(3):226–34
Kilpatrick GJ, Jenner P, Marsden CD: Specific [3H]piflutixol binding to CHAPS-solubilised rat striatal preparations involves dopamine D-2 but not D-1 binding sites. J Neurochem 1986 Feb;46(2):413–21
Kilpatrick IC, Jones MW, Phillipson OT: A semiautomated analysis method for catecholamines, indoleamines, and some prominent metabolites in microdissected regions of the nervous system: an isocratic HPLC technique employing coulometric detection and minimal sample preparation. J Neurochem 1986 Jun;46(6):1865–76
Kilpatrick IC, Phillipson OT: On the transmitter chemistry of thalamostriatal fibres [letter] Neurosci Lett 1986 Jun 6; 67(1):97–9
Kilpatrick IC, Starr MS, Summerhayes M: Brain dopamine activity following intranigral or intrathalamic drug injections in the rat. Brain Res Bull 1985 Dec;15(6):553–61
Kilpatrick JM, Virella G: Inhibition of platelet-activating factor by rabbit C-reactive protein. Clin Immunol Immunopathol 1985 Nov;37(2):276–81
Kilpatrick JM, Pitt A, Ainsworth SK, Virella G: Validation of the PEG-IgG screening test for soluble immune complexes by longitudinal studies in experimental acute serum sickness. J Clin Lab Immunol 1985 Jun;17(2):79–84
Kilpatrick JM see Virella G
Kilpatrick KA see Haar JL
Kilpatrick KA see Miyoshi Y
Kilpatrick L see Fischer-Colbrie R
Kilpatrick ME, Girgis NI, Yassin MW, Abu el Ella AA: Tuberculous meningitis—clinical and laboratory review of 100 patients. J Hyg (Lond) 1986 Apr;96(2):231–8
Kilpatrick ME, Escamilla J, Townsend AB, Gutiérrez López W, Vargas EP, Bonilla Castillo L: Parasitosis intestinales identificadas mediante examen de heces en tres grupos de población del Perú. Bol Of Sanit Panam 1986 Apr; 100(4):412–6 (Eng. Abstr.) **(Spa)**
Kilpatrick ME, Escamilla J: Hepatitis A in Peru. The role of children. Am J Epidemiol 1986 Jul;124(1):111–3
Kilpatrick ME see Escamilla J
Kilpatrick ME see el-Masry NA
Kilpatrick MW, Torri A, Kang DS, Engler JA, Wells RD: Unusual DNA structures in the adenovirus genome. J Biol Chem 1986 Aug 25;261(24):11350–4
Kilpatrick MW see McLean MJ
Kilpatrick MW see Teo I
Kilpatrick SJ see Krebs HB
Kilpatrick SJ see Lawrence W Jr
Kilpatrick-Smith L, Maniara G, Vanderkooi JM, Erecinska M: Cellular effects of endotoxin in vitro: mobility of endotoxin in the plasma membrane of hepatocytes and neuroblastoma cells. Biochim Biophys Acta 1985 Nov 20; 847(2):177–84
Kilpeläinen H see Lehtinen JM
Kilpeläinen HO see Pitkänen AS
Kilpikari J see Lapinsuo M
Kilpikari J see Vainionpää S
Kilpikari J see Vihtonen K
Kilroe-Smith TA see van der Westhuyzen J
Kilshaw D see Cowell DC
Kilshaw PJ: Induction of class II MHC antigens in cultured epithelial cells from rat gut. Int Arch Allergy Appl Immunol 1985;78(3):326–8
Kilshaw PJ see Cant A
Kilts CD, Dew KL, Ely TD, Mailman RB: Quantification of R-(+)-7-chloro-8-hydroxy-1-phenyl-2,3,4,5-tetrahydro-1H-3-methyl-3- benzazepine in brain and blood by use of reversed-phase high-performance liquid chromatography with electrochemical detection. J Chromatogr 1985 Aug 9;342(2):452–7
Kilts CD see Bissette G
Kilts CD see Davidson J
Kilts CD see Mailman RB
Kilts CD see Patrick KS
Kilty C see Phelan P
Kiltz HH, Ullenberg G, Franssen FF, Perié NM: Theileria orientalis occurs in Central Africa. Res Vet Sci 1986 Mar; 40(2):197–200
Kiltz HH see Kalbitzer HR
Kiluk S see Kemona H
Kiluk S see Merkiel K
Kiluk S see Prokopowicz J
Kilvington S, White DG: Rapid identification of thermophilic Naegleria, including Naegleria fowleri using API ZYM system. J Clin Pathol 1985 Nov;38(11):1289–92
Kilwein JH: A question of confidentiality. Am Pharm 1986 Jul;NS26(7):41
Kilz F see Kühnel W
Kilzer P, Chang K, Marvel J, Kilo C, Williamson JR: Tissue differences in vascular permeability changes induced by histamine. Microvasc Res 1985 Nov;30(3):270–85
Kilzer P see Chaplin H
Kim A see Yu BS
Kim AI see Aslanian MM
Kim AI see Romanova NI
Kim B, Meguro H, Mashiko J, Yonezawa H, Kawaol T, Tajima T, Fujii R: [Clinical evaluation of a new parenteral penicillin, sapoxicillin, in children] Jpn J Antibiot 1985 Jul; 38(7):1835–45 (Eng. Abstr.) **(Jpn)**
Kim B see Mathé G
Kim B see Morse SS
Kim B see Shinozaki T
Kim B see Ushijima H
Kim BC see Pollion WN
Kim BH, Inoue M, Ishida Y, Tsuneoka Y, Hiraoka T, Fukushima M, Matsumoto M, Abe H, Minamino T:

[Radionuclide ventriculographic assessment of cardiac function based on the analysis of cardiac reserve during dynamic exercise] J Cardiogr 1986;16 Suppl 8:33–42 (Eng. Abstr.) (Jpn)
Kim BH, Roseberry TL: A small hydrophobic domain that localizes human erythrocyte acetylcholinesterase in liposomal membranes is cleaved by papain digestion. Biochemistry 1985 Jul 2;24(14):3586–92
Kim BH, Short HH: Acute dissecting aneurysm of the ascending thoracic aorta causing obstruction and embolism of right pulmonary artery. Computerized tomography (CT), angiography, and clinical diagnoses. Wis Med J 1985 Sep;84(9):15–8
Kim BI see **Aldashev AA**
Kim BI see **Sinlavskii IuA**
Kim BK, Baldini MG: Glycerol stress and platelet integrity. Cryobiology 1986 Jun;23(3):209–13
Kim BK see **Fernandez D**
Kim BK see **Iwata H**
Kim BK see **Lee SY**
Kim BL see **Kiefer CW**
Kim BS, Maitland CG, Roland PS: Trigeminal–palatal synkinesis. Arch Neurol 1986 Jan;43(1):88–90
Kim BS see **Chung Y**
Kim BS see **Gould L**
Kim BS see **Yang KH**
Kim BS see **Youn JK**
Kim BW see **Smith GM**
Kim C see **Isaacks R**
Kim CH, Marquez VE, Mao DT, Haines DR, McCormack JJ: Synthesis of pyrimidin-2-one nucleosides as acid-stable inhibitors of cytidine deaminase. J Med Chem 1986 Aug; 29(8):1374–80
Kim CH, Azpiroz F, Malagelada JR: Characteristics of spontaneous and drug-induced gastric dysrhythmias in a chronic canine model. Gastroenterology 1986 Feb; 90(2):421–7
Kim CH, Malagelada JR: Electrical activity of the stomach: clinical implications. Mayo Clin Proc 1986 Mar; 61(3):205–10 (21 ref.)
Kim CH see **Kumar A**
Kim CI see **Matsumoto K**
Kim CI see **Mylvaganam R**
Kim CJ, Stone JF, Coats JR, Kadolph SJ: Removal of alachlor residues from contaminated clothing fabrics. Bull Environ Contam Toxicol 1986 Feb;36(2):234–41
Kim CK, Swerdlow SH, Ray M, Weiss MA: Immunoperoxidase staining for S-100 protein in the diagnosis of eosinophilic granuloma of lung [letter] Am J Clin Pathol 1986 Jul;86(1):125–6
Kim CK see **Baughman R**
Kim CK see **Baughman RP**
Kim CK see **Greene NB**
Kim CK see **Lee KS**
Kim CK see **Lee SK**
Kim CS, Eldridge MA: Aerosol deposition in the airway model with excessive mucus secretions. J Appl Physiol 1985 Dec;59(6):1766–72
Kim CS, Berkley BB, Abraham WM, Wanner A: A micro double capillary method for rheologic measurements of lower airway secretions. Bull Eur Physiopathol Respir 1982 Nov–Dec;18(6):915–27
Kim CS, Rodriguez CR, Eldridge MA, Sackner MA: Criteria for mucus transport in the airways by two-phase gas–liquid flow mechanism. J Appl Physiol 1986 Mar;60(3):901–7
Kim CS, Greene MA, Sankaran S, Sackner MA: Mucus transport in the airways by two-phase gas–liquid flow mechanism: continuous flow model. J Appl Physiol 1986 Mar;60(3):908–17
Kim CW see **Im JG**
Kim CW see **Park JH**
Kim D, Smith TW: Effects of amiloride and ouabain on contractile state, Ca and Na fluxes, and Na content in cultured chick heart cells. Mol Pharmacol 1986 Apr; 29(4):363–71
Kim D, Smith TW: Inhibition of multiple trans-sarcolemmal cation flux pathways by dichlorobenzamil in cultured chick heart cells. Mol Pharmacol 1986 Aug;30(2):164–70
Kim D, Smith TW: Effect of growth in low-Na+ medium on transport sites in cultured heart cells. Am J Physiol 1986 Jan;250(1 Pt 1):C32–9
Kim D see **Austin RM**
Kim D see **Crivello MS**
Kim D see **Hinkle JF Jr**
Kim D see **Kim HJ**
Kim D see **Wu G**
Kim DH, Kouishi I., Kobashi K: Purification, characterization and reaction mechanism of novel arylsulfotransferase obtained from an anaerobic bacterium of human intestine. Biochim Biophys Acta 1986 Jul 25;872(1–2):33–41
Kim DH, Ikemoto N: Involvement of 60-kilodalton phosphoprotein in the regulation of calcium release from skeletal muscle sarcoplasmic reticulum. J Biol Chem 1986 Sep 5;261(25):11674–9
Kim DH see **Kobashi K**
Kim DH see **Morii M**
Kim DH see **Van Arman CG**
Kim DI see **Park CH**
Kim DK see **Havran WL**
Kim DN, Insal H, Schmee J, Lee KT, Thomas WA: Intimal cell mass–derived atherosclerotic lesions in the abdominal aorta of hyperlipidemic swine. Part 1. Cell of origin, cell divisions and cell losses in first 90 days on diet. Atherosclerosis 1985 Aug;56(2):169–88
Kim DN, Geourzoung SM, Schmee J, Lee KT, Thomas WA: Association of plasma intermediate density lipoproteins with atherogenic intimal proliferative activity in abdominal aortas of hyperlipidemic swine. Atherosclerosis 1985 Dec; 58(1–3):223–41
Kim DN see **Scott RF**
Kim DN see **Thomas WA**
Kim DO: Active and nonlinear cochlear biomechanics and the role of outer-hair-cell subsystem in the mammalian auditory system. Hear Res 1986;22:105–14
Kim DO see **Neely ST**
Kim DS: How physicians respond to child maltreatment cases. Health Soc Work 1986 Spring;11(2):95–106
Kim DS, Moon H, Kim KT, Moon YJ, Hwang YY: Effects of prophylactic chemotherapy for persistent trophoblastic disease in patients with complete hydatidiform mole. Obstet Gynecol 1986 May;67(5):690–4
Kim DU see **Greisler HP**
Kim DY see **Tajiri T**
Kim E, Nishino H, Satake K, Umeyama K: [The effect of RT1 subregion differences on pancreatic islet allograft survival in the rat] Nippon Geka Gakkai Zasshi 1986 Jul; 87(7):826 (Jpn)
Kim E see **Sevanian A**
Kim EE, Pjura G, Lowry P, Verani R, Sandler C, Flechner S, Kahan B: Cyclosporin-A nephrotoxicity and acute cellular rejection in renal transplant recipients: correlation between radionuclide and histologic findings. Radiology 1986 May;159(2):443–6
Kim EE see **Jaramillo D**
Kim EE see **Triplett JW**
Kim EE see **Wright KC**
Kim EV see **Chuvakova ZK**
Kim GM: A three-dimensional graphics system for the stereotactic placement of heavy-ion beams. Comput Methods Programs Biomed 1986 Aug;23(1):73–81
Kim GR see **Huggins JW**
Kim GR see **McKee KT Jr**
Kim GS, McAlister WH, Whyte MP: Intermittent radiographic changes of rickets without defective trabecular bone mineralization in a case of spondylometaphyseal dysplasia. Bone 1986;7(1):1–7
Kim GS see **Meister M**
Kim GS see **Perry HM 3d**
Kim H, Uppal V, Wallach R: Apert syndrome and fetal hydrocephaly. Hum Genet 1986 May;73(1):93–5
Kim H, Jensen CG, Rebhun LI: The binding of MAP-2 and tau on brain microtubules in vitro: implications for microtubule structure. Ann NY Acad Sci 1986;466:218–39
Kim H see **Altar CA**
Kim H see **Ariyoshi N**
Kim H see **Nelson SJ**
Kim H see **Satoh K**
Kim H see **Sowers LC**
Kim H see **Tamura N**
Kim H see **Zein TA**
Kim HC, Kasarwala HH, Colvin M, Saidi P: Hypersensitivity reaction to a metabolite of cyclophosphamide. J Allergy Clin Immunol 1985 Oct;76(4):591–4
Kim HC see **Saidi P**
Kim HC see **Toomey KC**
Kim HD, Sergeant S, Shukla SD: Glucose transport in human platelets and its inhibition by forskolin. J Pharmacol Exp Ther 1986 Mar;236(3):585–9
Kim HD see **Im JH**
Kim HD see **Sergeant S**
Kim HD see **Shukla SD**
Kim HJ, Costales F, Bouzouki M, Wallach RC: Prenatal diagnosis of dyssegmental dwarfism. Prenat Diagn 1986 Mar–Apr;6(2):143–50
Kim HJ, Perle MA, Bogosian V, Greco A: Prenatal diagnosis of a de novo complex chromosomal rearrangement involving four chromosomes. Prenat Diagn 1986 May–Jun; 6(3):211–6
Kim HJ, Kim D, Kim IS: An application of discrete probability models to the number of outpatient visits. Yonsei Med J 1985;26(2):159–66
Kim HJ see **Haubenstock A**
Kim HJ see **Hong CS**
Kim HJ see **Kim IS**
Kim HK see **Baker MS**
Kim HK see **Jones S**
Kim HK see **Lin CC**
Kim HK see **Poon CS**
Kim HL: Preparation and dietary effects of ethoxyquin hydrochloride. J Toxicol Environ Health 1985;15(5):663–71
Kim HL see **Anderson AC**
Kim HL see **Roberts RC**
Kim HL see **Sylvia VL**
Kim HM, Hwang SM, Ko JS, Lee ZH: Immunohistochemical localization of keratin in the taste buds of rat vallate papillae. Arch Oral Biol 1986;31(6):419–21
Kim HN, Kim YM, Choi HS: Diagnostic and therapeutic significance of sinoscopy in maxillary sinusitis. Yonsei Med J 1985;26(1):59–67
Kim HP see **Lee JW**
Kim HS, Maeda N: Structures of two HaeIII-type genes in the human salivary proline-rich protein multigene family. J Biol Chem 1986 May 25;261(15):6712–8
Kim HS, Minard P, Legoy MD, Thomas D: Inactivation of 3 alpha-hydroxysteroid dehydrogenase by superoxide radicals. Modification of histidine and cysteine residues causes the conformational change. Biochem J 1986 Jan 15; 233(2):493–7
Kim HS see **Cacioppo JT**
Kim HS see **Eknoyan G**
Kim HS see **Endo T**
Kim HS see **Iyengar S**
Kim HS see **Oh SJ**
Kim HW see **Brandt CD**
Kim HW see **Mani NJ**
Kim HW see **Murphy BR**
Kim HW see **Rodriguez WJ**
Kim HW see **Van de Water JM**
Kim HW see **Wagner DK**
Kim HY, Salem N Jr: Phospholipid molecular species analysis by thermospray liquid chromatography/mass spectrometry. Anal Chem 1986 Jan;58(1):9–14
Kim HY see **Kim KH**
Kim HY see **Yergey JA**
Kim I, Greenwald GS: Steroidogenic effects of lipoproteins and 25-hydroxycholesterol on luteal and ovarian cells: a comparison of two pseudopregnant rat models. Proc Soc Exp Biol Med 1986 Feb;181(2):242–8
Kim I, Greenwald GS: Occupied and unoccupied FSH receptors in follicles of cyclic, hypophysectomized or hypophysectomized/gonadotropin-treated hamsters. Mol Cell Endocrinol 1986 Feb;44(2):141–5
Kim I see **Soemantri AG**
Kim IA see **Kochnev OS**
Kim IA see **Kostiuchenko AL**
Kim IC, Waller DP, Fong HH: Inhibition of LDH-X by gossypol optical isomers. J Androl 1985 Nov–Dec; 6(6):344–7
Kim IK see **Trakhtenberg AKh**
Kim IS, Yu SH, Kim HJ, Chae YM, Rhee KY, Sohn MS: Impact of regional health insurance on the utilization of medical care by the rural population of Korea. Yonsei Med J 1986;27(2):138–46
Kim IS see **Kim HJ**
Kim J, Shin HK, Grant JR, Chung JM: Ascending spinal pathway for arterial presaor response elicited by ventral root afferent inputs in the cat. Brain Res 1986 Jul 2; 377(1):182–5
Kim J, Levin RE: Influence of caffeine on mitomycin C induced mutagenesis. Microbios 1986;46(186):15–20
Kim J see **Brennan RG**
Kim J see **Chung JM**
Kim J see **Erickson RH**
Kim J see **Lee KH**
Kim J see **Mayus J**
Kim J see **Neumann BR**
Kim J see **Shin HK**
Kim J see **Weis JS**
Kim J see **Willcockson WS**
Kim JA see **Rasdall ME**
Kim JB see **Richardson AP**
Kim JD see **Kim SJ**
Kim JD see **Park JY**
Kim JG see **Ryan JW**
Kim JG see **Takeda Y**
Kim JH, Chu FC, Lakshmi V, Houde R: Benzydamine HCl, a new agent for the treatment of radiation mucositis of the oropharynx. Am J Clin Oncol 1986 Apr;9(2):132–4
Kim JH, Kim SH, Alfieri AA: Interaction of hyperthermia and rhodamine 123 in HeLa S-3 cells in culture. Int J Hyperthermia 1985 Jul–Sep;1(3):247–53
Kim JH, Chu F, Lakshmi V, Houde R: A clinical study of benzydamine for the treatment of radiotherapy-induced mucositis of the oropharynx. Int J Tissue React 1985; 7(3):215–8
Kim JH, Lee BS, Park SB: Prior inverse filtering for the improvement of axial resolution. Ultrason Imaging 1985 Apr;7(2):179–90
Kim JH, Alfieri AA, Kim SH, Young CW: Potentiation of radiation effects on two murine tumors by lonidamine. Cancer Res 1986 Mar;46(3):1120–3
Kim JH, Manuelidis EE: Serial ultrastructural study of experimental Creutzfeldt-Jacob disease in guinea pigs. Acta Neuropathol (Berl) 1986;69(1–2):81–90
Kim JH, Ebner TJ, Bloedel JR: Comparison of response properties of dorsal and ventral spinocerebellar tract neurons to a physiological stimulus. Brain Res 1986 Mar 26;369(1–2):125–35
Kim JH, Alfieri AA, Kim SH, Fuks Z: The potentiation of radiation response on murine tumor by fludarabine phosphate. Cancer Lett 1986 Apr;31(1):69–76
Kim JH see **Finger PT**
Kim JH see **Kim SH**
Kim JH see **Kim SU**
Kim JH see **Mandell L**
Kim JH see **Manuelidis EE**
Kim JH see **Patchell RA**
Kim JK, Summer SN, Erickson AE, Schrier RW: Role of arginine vasopressin in medullary thick ascending limb on maximal urinary concentration. Am J Physiol 1986 Aug; 251(2 Pt 2):F266–70
Kim JK, Dillingham MA, Summer SN, Ishikawa S, Anderson RJ, Schrier RW: Effects of vasopressin antagonist on vasopressin binding, adenylate cyclase activation, and water flux. J Clin Invest 1985 Oct;76(4):1530–5
Kim JK see **Dillingham MA**

Kim JK see **Hirst W**
Kim JK see **Hossain A**
Kim JK see **Qian RL**
Kim JM, Shimizu S, Yamada H: Purification and characterization of a novel enzyme, N-carbamoylsarcosine amidohydrolase, from Pseudomonas putida 77. J Biol Chem 1986 Sep 5;261(25):11832–9
Kim JN see **Rittenhouse J**
Kim JP: Immunochemosurgery for gastric cancer. Semin Surg Oncol 1985;1(3):105–13
Kim JP, Park JG, Lee MD, Han MD, Park ST, Lee BH, Jung SE: Co-carcinogenic effects of several Korean foods on gastric cancer induced by N-methyl-N'-nitro-N-nitrosoguanidine in rats. Jpn J Surg 1985 Nov;15(6):427–37
Kim JR, Park KB, Awh OD: Radioimmunoassay of Pinellia ternata lectin. Int J Appl Radiat Isot 1985 Dec;36(12):943–5
Kim JR see **Park WK**
Kim JS, Giacobini E: Pipecolic acid levels and transport in developing mouse brain. Brain Res 1985 Oct;354(2):181–6
Kim JS, Giacobini E: Transport of pipecolic acid in adult and developing mouse brain. Neurochem Res 1985 Oct; 10(10):1405–15
Kim JS see **Nakahara T**
Kim JY, Goldenring JR, DeLorenzo RJ, Yu RK: Gangliosides inhibit phospholipid-sensitive Ca2+-dependent kinase phosphorylation of rat myelin basic proteins. J Neurosci Res 1986;15(2):159–66
Kim JY see **Kline LB**
Kim K, Ramirez VD: In vitro LHRH release from superfused hypothalamus as a function of the rat estrous cycle: effect of progesterone. Neuroendocrinology 1986;42(5):392–8
Kim K, Koo BC, Delaflor RR, Shaikh BS: Pineal germinoma with widespread extracranial metastases. Diagn Cytopathol 1985 Apr-Jun;1(2):118–22
Kim K, Ramirez VD: Dibutyryl cyclic adenosine monophosphate stimulates in vitro luteinizing hormone-releasing hormone release only from median eminence derived from ovariectomized, estradiol-primed rats. Brain Res 1985 Sep 2;342(1):154–7
Kim K, Greenblatt SH, Robinson MG: Choroid plexus carcinoma. Report of a case with cytopathologic differential diagnosis. Acta Cytol (Baltimore) 1985 Sep-Oct;29(5):846–9
Kim K, Meyer RJ: Copy number of the broad host-range plasmid R1162 is determined by the amounts of essential plasmid-encoded proteins. J Mol Biol 1985 Oct 20; 185(4):755–67
Kim K, Kim KR, Sohn HY, Lee UY, Kim SK, Lee WY: The role of whole body bone scan in bronchogenic carcinoma. Yonsei Med J 1984;25(1):11–7
Kim K, Rhee SG, Stadtman ER: Nonenzymatic cleavage of proteins by reactive oxygen species generated by dithiothreitol and iron. J Biol Chem 1985 Dec 15; 260(29):15394–7
Kim K see **An HS**
Kim K see **Billett HH**
Kim K see **Kawachi K**
Kim K see **Kitamura S**
Kim K see **Lee KS**
Kim K see **Ramirez VD**
Kim K see **Teel RW**
Kim KC, Tasch MD: Effects of cimetidine and ranitidine on local anesthetic central nervous system toxicity in mice. Anesth Analg 1986 Aug;65(8):840–2
Kim KC: Possible requirement of collagen gel substratum for production of mucin-like glycoproteins by primary rabbit tracheal epithelial cells in culture. In Vitro Cell Dev Biol 1985 Nov;21(11):617–21
Kim KH, Solvay MJ, Thomas DW: Cellular requirements for antigen processing by antigen-presenting cells: evidence for different pathways in forming the same antigenic determinants. Cell Immunol 1985 Dec;96(2):267–76
Kim KH, Kim HY, Lee GY, Hong SS: Involvement of histamine release in the mechanism of cysteamine-induced gastric acid hypersecretion. Arch Int Pharmacodyn Ther 1985 Aug;276(2):279–86
Kim KH see **Bai DH**
Kim KH see **Fuchs E**
Kim KH see **Glass C**
Kim KH see **Min SK**
Kim KH see **Murray BE**
Kim KH see **Song CS**
Kim KJ, LeBon TR, Shinbane JS, Crandall ED: Asymmetric [14C]albumin transport across bullfrog alveolar epithelium. J Appl Physiol 1985 Oct;59(4):1290–7
Kim KJ see **Brown SE**
Kim KM, Tomisawa T, Ueda T: Asplenia syndrome complicated by purulent pericarditis [letter] Pediatr Cardiol 1985;6(2):114–5
Kim KM, Alpaugh HB, Johnson FB: X-ray microanalysis of urinary stones, a comparison with other methods. Scan Electron Microsc 1985;(Pt 3):1239–46 (42 ref.)
Kim KM, Alpaugh HB, Johnson FB: Sodium orthophosphate hydrate (NA3PO4.12H2O): a new type of human urinary stone. Urol Res 1985;13(6):301–4
Kim KM see **Kim SU**
Kim KM see **Osborne CA**
Kim KM see **Varma VA**
Kim KR see **Kim K**
Kim KS: Efficacy of cefmenoxime in experimental group B streptococcal bacteraemia and meningitis. J Antimicrob Chemother 1986 Feb;17(2):239–44
Kim KS, Walczak TS: Computed tomography of deep cerebral venous thrombosis. J Comput Assist Tomogr 1986 May-Jun;10(3):386–90
Kim KS, Wass CA, Kang JH, Anthony BF: Functional activities of various preparations of human intravenous immunoglobulin against type III group B Streptococcus. J Infect Dis 1986 Jun;153(6):1092–7
Kim KS, Kang JH, Concepcion NF, Anthony BF: Relative functional activity of purified human immunoglobulin G against a type III group B streptococcal strain. Infect Immun 1986 Jun;52(3):908–10
Kim KS: In vitro and in vivo studies of imipenem–cilastatin alone and in combination with gentamicin against Listeria monocytogenes. Antimicrob Agents Chemother 1986 Feb; 29(2):289–93
Kim KS, Ardell JL, Randall WC, Pomeroy G, Calderwood D: Cardiac responses to exercise in the dog before and after destruction of the sinoatrial node. Eur J Appl Physiol 1986;55(3):253–8
Kim KS, Weinberg PE: Magnetic resonance imaging of a spinal extradural arachnoid cyst. Surg Neurol 1986 Sep; 26(3):249–52
Kim KS: Antimicrobial susceptibility of GBS. Antibiot Chemother 1985;35:83–9
Kim KS, Kaplan EL: Association of penicillin tolerance with failure to eradicate group A streptococci from patients with pharyngitis. J Pediatr 1985 Nov;107(5):681–4
Kim KS, Cross AS, Zollinger W, Sadoff J: Prevention and therapy of experimental Escherichia coli infection with monoclonal antibody. Infect Immun 1985 Dec;50(3):734–7
Kim KS: Comparison of gentamicin and kanamycin alone and in combination with ampicillin in experimental Escherichia coli bacteremia and meningitis. Pediatr Res 1985 Nov;19(11):1152–5
Kim KS: Comparison of cefotaxime, imipenem–cilastatin, ampicillin–gentamicin, and ampicillin–chloramphenicol in the treatment of experimental Escherichia coli bacteremia and meningitis. Antimicrob Agents Chemother 1985 Sep; 28(3):433–6
Kim KS: Efficacy of cefmenoxime in experimental Escherichia coli bacteremia and meningitis. Antimicrob Agents Chemother 1985 Sep;28(3):389–92
Kim KS, Rogers LF, Regenbogen V: Pitfalls in plain film diagnosis of cervical spine injuries: false positive interpretation. Surg Neurol 1986 Apr;25(4):381–92
Kim KS see **Atlas SW**
Kim KS see **Bayer AS**
Kim KS see **Cross AS**
Kim KS see **Duleba AJ**
Kim KS see **Moon YS**
Kim KS see **Regenbogen VS**
Kim KT see **Kim DS**
Kim KW see **Park JY**
Kim KW see **Youn JK**
Kim KY see **Lyu CJ**
Kim KY see **Schuppan D**
Kim L see **Kiefer CW**
Kim LT see **Buckey JC**
Kim M, Pang K, Freedman R, Palmer M: Electrophysiological effects of cyclazocine on rat cerebellar Purkinje neurons: comparison with phencyclidine. Alcohol Drug Res 1985–86;6(1):23–36
Kim M see **Becker MA**
Kim M see **Dany F**
Kim M see **Inada H**
Kim M see **Kim S**
Kim M see **Looman MJ**
Kim M see **Seto BG**
Kim M see **Suzuki T**
Kim M see **Tsumori T**
Kim MA, Happle R, Traupe H: Lymphocyte proliferation and nucleoid sedimentation in a case of premature aging distinct from Werner's syndrome. Arch Dermatol Res 1986; 278(4):277–82
Kim MC see **Hitchcock E**
Kim MH, Neubig RR: Parallel inactivation of alpha 2-adrenergic agonist binding and Ni by alkaline treatment. FEBS Lett 1985 Nov 18;192(2):321–5
Kim MH, Kim YS, Kim SK: Current status of tetanus in Korea—observation from a public health and clinical aspect on the past 10 years. Yonsei Med J 1985;26(1):68–77
Kim MH, Geacintov NE, McQuillen DG, Pope M, Harvey RG: Reaction mechanisms of trans-9,10-dihydroxy-anti-7,8-epoxy-7,8,9,10-tetrahydro-3-methylcho lan threne with DNA in aqueous solutions. Conformation of adducts. Carcinogenesis 1986 Jan;7(1):41–7
Kim MH see **Chang FE**
Kim MH see **Friedman CI**
Kim MH see **Jun GJ**
Kim MH see **Schmidt GE**
Kim MK, Char DH, Castro JL, Saunders WM, Chen GT, Stone RD: Neovascular glaucoma after helium ion irradiation for uveal melanoma. Ophthalmology 1986 Feb; 93(2):189–93
Kim MK see **Pinto JE**
Kim MS, Lee YL, Jo YH, Sim SS, Choi H: Effect of prostaglandin E2 on the electrical activity of cat isolated stomach muscle. Prostaglandins 1985 Jul;30(1):99–107
Kim MS see **Hong SB**
Kim MT see **Johnsen DC**
Kim OG see **Linhan BL**
Kim OK: Estimation of adult mortality in Korea: levels, trends, and socioeconomic differentials. J Biosoc Sci 1986 Jul;18(3):347–56
Kim OM see **Georgotas A**
Kim ON see **Isaupov NU**
Kim P, Hedman M, de la Torre B, Dierfalusy E: Intratesticular steroid levels and their hormonal control. Steroids 1985 Mar-Apr;45(3–4):235–45
Kim PS, Lewis VL Jr: Use of a pedicled parascapular flap for anterior shoulder and arm reconstruction. Plast Reconstr Surg 1985 Dec;76(6):942–4
Kim PS see **Loftus D**
Kim R, Ray DS: Conservation of a 29-base-pair sequence within maxicircle ARS fragments from six species of trypanosomes. Gene 1985;40(2–3):291–9
Kim R, Ray DS: One strand of ars189 from the maxicircle of Crithidia fasciculata transforms Saccharomyces cerevisiae more efficiently than its complementary strand as a single stranded DNA. Gene 1985;40(2–3):285–90
Kim RB see **Prasad K**
Kim RC see **Choi BH**
Kim RC see **Godden JW**
Kim RS, Bihler I, LaBella FS: Calcium-translocating and cardiotonic properties of oxidation products of linoleic acid. Can J Physiol Pharmacol 1985 Nov;63(11):1392–7
Kim RY, Buoschen AJ: Interstitial Iodine-125 seed implantation in the management of prostate cancer: preliminary report at UAB. Ala Med 1986 Jan;55(7):27–33
Kim S, Lew B, Chang FN: Enzymatic methyl esterification of Escherichia coli ribosomal proteins. J Bacteriol 1977 May;130(2):839–45
Kim S, Trowbridge HO, Dorscher-Kim JE: The influence of 5-hydroxytryptamine (serotonin) on blood flow in the dog pulp. J Dent Res 1986 May;65(5):682–5
Kim S, Fukata T, Baba E, Arakawa A: Effects of infection with Eimeria tenella upon Salmonella typhimurium infection in the gnotobiotic chicks. Scanning electron microscopic study. Zentralbl Bakteriol Mikrobiol Hyg [A] 1985 Oct; 260(2):238–46
Kim S, Vollberg TM, Ro JY, Kim M, Sirover MA: O6-methylguanine methyltransferase increases before S phase in normal human cells but does not increase in hypermutable Bloom's syndrome cells. Mutat Res 1986 Feb;173(2):141–5
Kim S, Tamaki N, Kawaguchi T, Fujita K, Matsumoto S: [Hydromyelia combined with hydrocephalus] No Shinkei Geka 1986 Jan;14(1):75–80 (Eng. Abstr.) **(Jpn)**
Kim S see **Disa SG**
Kim S see **Gordon YJ**
Kim S see **Hirose S**
Kim S see **Hong SY**
Kim S see **Jun GJ**
Kim S see **Kiefer CW**
Kim S see **Nao-i N**
Kim S see **Osley MA**
Kim SA see **Park JY**
Kim SC, Raushel FM: The determination of enzyme-substrate dissociation rates by dynamic isotope exchange enhancement experiments. J Biol Chem 1986 Jun 25; 261(18):8163–6
Kim SD see **Nikitin AM**
Kim SG, Seiden SW, Matos JA, Waspe LE, Fisher JD: Discordance between ambulatory monitoring and programmed stimulation in assessing efficacy of mexiletine in patients with ventricular tachycardia. Am Heart J 1986 Jul;112(1):14–9
Kim SG, Seiden SW, Felder SD, Waspe LE, Fisher JD: Is programmed stimulation of value in predicting the long-term success of antiarrhythmic therapy for ventricular tachycardias? N Engl J Med 1986 Aug 7;315(6):356–62
Kim SG, Felder SD, Waspe LE, Fisher JD: Electrophysiologic effects and clinical efficacy of mexiletine used alone or in combination with class IA agents for refractory recurrent ventricular tachycardias or ventricular fibrillation. Am J Cardiol 1986 Sep 1; 58(6):485–90
Kim SG, Furman S, Waspe LE, Brodman R, Fisher JD: Unipolar pacer artifacts induced failure of an automatic implantable cardioverter/defibrillator to detect ventricular fibrillation. Am J Cardiol 1986 Apr 1;57(10):880–1
Kim SG see **Fisher JD**
Kim SG see **Zhang X**
Kim SH: [Regional assessment of pathophysiological changes in acute cerebral ischemia: multiparametric histochemical study] Nippon Geka Hokan 1985 Nov 1;54(6):417–40 (Eng. Abstr.) **(Jpn)**
Kim SH, Kim JH, Alfieri AA, He SQ, Young CW: Gossypol, a hyperthermic sensitizer of HeLa cells. Cancer Res 1985 Dec;45(12 Pt 1):6338–40
Kim SH, Hara S, Hase S, Ikenaka T, Toda H, Kitamura K, Kaizuma N: Comparative study on amino acid sequences of Kunitz-type soybean trypsin inhibitors, Tia, Tib, and Tic. J Biochem (Tokyo) 1985 Aug;98(2):435–48
Kim SH, Hubbard GB, McManus WF, Mason AD Jr, Pruitt BA Jr: Frozen section technique to evaluate early burn wound biopsy: a comparison with the rapid section technique. J Trauma 1985 Dec;25(12):1134–7
Kim SH, Shin WC, Warrant RW: Heavy metal ion-nucleic acid interaction. Methods Enzymol 1985;114:156–67

Kim SH, Mooras JC, David D, Respess JG, Jolly DJ, Friedmann T: The organization of the human HPRT gene. Nucleic Acids Res 1986 Apr 11;14(7):3103–18

Kim SH see **Abboud TK**
Kim SH see **Cleveland RH**
Kim SH see **Holbrook SR**
Kim SH see **Ikawa H**
Kim SH see **Kim JH**
Kim SH see **Sessler FM**
Kim SH see **Statham CN**
Kim SH see **Wu RT**
Kim SH see **Zacharski LR**

Kim SJ, Hirose S, Murakami K: Purification of human plasma inactive renin by immunoaffinity chromatography on profragment-specific IgG. Biochim Biophys Acta 1986 Sep 3;873(1):27–30

Kim SJ, Holbeck SL, Nisperos B, Hansen JA, Maeda H, Nepom GT: Identification of a polymorphic variant associated with HLA-DQw3 and characterized by specific restriction sites within the DQ beta-chain gene. Proc Natl Acad Sci USA 1985 Dec;82(23):8139–43

Kim SJ, Choi IH, Kim JD: The HLA antigens and leprosy in Korea. Yonsei Med J 1985;26(2):154–8

Kim SJ see **Chaparas SD**
Kim SJ see **Kim YH**
Kim SJ see **Nepom BS**
Kim SJ see **Park JY**
Kim SJ see **Taugner R**

Kim SK, Arimami PP: The synthesis of amylase in parotid glands of young and old rats. Mech Ageing Dev 1985 Sep; 31(3):257–66

Kim SK see **Brodsky JB**
Kim SK see **Hasegawa M**
Kim SK see **Hong SB**
Kim SK see **Kim K**
Kim SK see **Kim MH**

Kim SM: Lumbosacral radiculopathy [letter] Arch Phys Med Rehabil 1985 Oct;66(10):722

Kim SN, Fitzgerald JE, De La Iglesia FA: Spermatocytic seminoma in the rat. Toxicol Pathol 1985;13(3):215–21

Kim SN see **Watkins JR**

Kim SS, Reith ME: Effect of serotonin on the dissociation of high-affinity binding of [3H]imipramine in mouse cerebral cortex. Neurosci Lett 1986 Jun 18;67(2):123–8

Kim SS, Lai R, Ruffy R: Treatment of paroxysmal reentrant supraventricular tachycardia with flecainide acetate. Am J Cardiol 1986 Jul 1;58(1):80–5

Kim SS, Gallastegui J, Welch WJ, Banerafeind RA: Paroxysmal fascicular tachycardia and ventricular tachycardia due to mechanical stimulation by a mitral valve prosthesis. J Am Coll Cardiol 1986 Jan;7(1):176–9

Kim SS see **Dean R**
Kim SS see **Lai R**
Kim SS see **Reith ME**
Kim SS see **Ruffy R**
Kim SS see **Shea P**

Kim SU, Moretto G, Lee V, Yu RK: Neuroimmunology of gangliosides in human neurons and glial cells in culture. J Neurosci Res 1986;15(3):303–21

Kim SU, Kim KM, Moretto G, Shin DH: Survival and growth of adult human oligodendrocytes in culture: scanning electron microscopy. Scan Electron Microsc 1985;(Pt 2):837–42

Kim SU, Kim KM, Moretto G, Kim JH: The growth of fetal human sensory ganglion neurons in culture: a scanning electron microscopic study. Scan Electron Microsc 1985; (Pt 2):843–8

Kim SU, Moretto G, Shin DH: Expression of Ia antigens on the surface of human oligodendrocytes and astrocytes in culture. J Neuroimmunol 1985 Dec;10(2):141–9

Kim SU, Shin DH, Moretto G: Isolation, culture and cell-type identification of adult human pituitary cells. Acta Neuropathol (Berl) 1985;68(3):205–8

Kim SU see **Boyes BE**
Kim SU see **Kanamoto Y**
Kim SU see **Pleasure D**
Kim SW see **Grevelink JM**
Kim SW see **Hennink WE**
Kim SW see **Heyman PW**
Kim SW see **Jacobs H**
Kim SW see **Lin JY**

Kim SY, Nasi N, Honda Y: Effect of glucose added to intraocular irrigating solutions on the rabbit electroretinogram in vitro. Doc Ophthalmol 1986 Jul 15; 63(2):131–5

Kim SY: Follicular mycosis fungoides [letter] Am J Dermatopathol 1985 Jun;7(3):300–1

Kim SY see **Chung KW**
Kim SY see **Honda Y**
Kim SY see **Lee KU**
Kim SY see **Nao-i N**
Kim SY see **Naoi N**
Kim SY see **Takahashi H**
Kim T see **Kiefer CW**
Kim TD see **Iinka Y**

Kim TH, Zastari G, Atkinson GO, McLaren JR, Ragab AH: Ewing's sarcoma of a lower extremity in an infant. A therapeutic dilemma. Cancer 1986 Jul 1;58(1):187–9

Kim TH, Hargreaves HK, Chan WC, Bryans RK, Alvarado C, Woodard J, Ragab AH: Sequential testicular biopsies in childhood acute lymphocytic leukemia. Cancer 1986 Mar 1;57(5):1038–41

Kim TH see **Alvarado CS**
Kim TH see **Perchick JS**
Kim TJ see **Bohunšk V**
Kim TJ see **Rice PA**
Kim TS see **Choi IJ**
Kim TS see **Chong Y**
Kim TS see **Kim WO**
Kim TS see **Rasmussen RE**

Kim TW, Reyes CV: Myxoid liposarcoma mimicking fluid density. J Surg Oncol 1985 Oct;30(2):80–2

Kim US see **Hunter JG**

Kim VP: Aortokoronarnoe shuntirovanie pri melkoochagovom infarkte miokarda. Khirurgiia (Mosk) 1985 Dec;(12):64–7 (Eng. Abstr.) (Rus)

Kim VF see **Iosseliani DG**
Kim W see **Hedley AK**
Kim WC see **Amstutz HC**
Kim WD see **Saetta M**

Kim WJ, Cho HS, Hong SS: Studies on alkaline phosphatase isoenzyme in the serum and organs of the rat. Yonsei Med J 1984;25(2):142–8

Kim WJ see **Gomes MI**
Kim WK see **Kim YH**

Kim WO, Um DJ, Choi R, Hong SK, Han YP, Kim TS: Intracerebral hematoma after surgical correction of strabismus. Yonsei Med J 1985;26(2):150–3

Kim WS, Stocum DL: Retinoic acid modifies positional memory in the anteroposterior axis of regenerating axolotl limbs. Dev Biol 1986 Mar;114(1):170–9

Kim WS see **Goldberg AL**
Kim WS see **Saigo PE**

Kim Y, Machida K, Taga T, Osaki K: Structure redetermination and packing analysis of aspirin crystal. Chem Pharm Bull (Tokyo) 1985 Jul;33(7):2641–7

Kim Y see **Devare SG**
Kim Y see **Donovan RM**
Kim Y see **Ernst J**
Kim Y see **Harrach PB**
Kim Y see **Mirza J**
Kim Y see **Ross GF**
Kim Y see **Sarin VK**

Kim YA, Fomenko BS, Agafonova TA, Akoev IG: Effects of microwave radiation (340 and 900 MHz) on different structural levels of erythrocyte membranes. Bioelectromagnetics 1985;6(3):305–12

Kim YC, Carlson GP: The effect of an unusual workshift on chemical toxicity. I. Studies on the exposure of rats and mice to dichloromethane. Fundam Appl Toxicol 1986 Jan;6(1):162–71

Kim YC, Carlson GP: The effect of an unusual workshift on chemical toxicity. II. Studies on the exposure of rats to aniline. Fundam Appl Toxicol 1986 Jul;7(1):144–52

Kim YC see **Bohlman ME**

Kim YD, Nolan JM, Malkin A, Barch D, Tomita JT: A qualitative agar gel immunoprecipitin (IP) test for detection of fecal occult human hemoglobin. Clin Chim Acta 1985 Oct 31;152(1–2):175–84

Kim YD, Nematzadeh D, Lees DE, Wolf PH, Rose JC, Kot PA, Macnamara TE: Halothane effects on subendocardial oxygen supply–demand balance: estimation from intramyocardial tissue pressure and left ventricular pressure. Anesth Analg 1985 Dec;64(12):1149–55

Kim YD see **Nematzadeh D**
Kim YD see **Shin YK**
Kim YD see **Yuan M**

Kim YH: Acetabular dysplasia and osteoarthritis developed by an eversion of the acetabular labrum. Yonsei Med J 1984;25(2):97–104

Kim YH, Kim WK, Kim SJ: Study of the pulse waveform and the design of the portable, non-invasive, electromagnetic stimulation for enhancement of fracture healing. Yonsei Med J 1984;25(2):149–57

Kim YH, Farber EM, Oresberg EK: Application of nuclear magnetic resonance spectroscopy to cutaneous disease. Cutis 1986 Jan;37(1):20, 22

Kim YH see **Gunsha MA**

Kim YI: Passively transferred Lambert–Eaton syndrome in mice receiving purified IgG. Muscle Nerve 1986 Jul–Aug; 9(6):523–30

Kim YI, Logis IS, Yasumoto T: Maitotoxin activates quantal transmitter release at the neuromuscular junction: evidence for elevated intraterminal Ca2+ in the motor nerve terminal. Brain Res 1985 Nov 4;346(2):357–62

Kim YI: Passive transfer of the Lambert–Eaton myasthenic syndrome: neuromuscular transmission in mice injected with plasma. Muscle Nerve 1985 Feb;8(2):162–72

Kim YI see **Tierney PC**

Kim YJ: On the dynamics of populations with two age groups. Demography 1985 Aug;22(3):455–68

Kim YJ, Schmidt NJ, Mirkovic RR: Isolation of an intermediate type of adenovirus from a child with fulminant hepatitis [letter] J Infect Dis 1985 Oct;152(4):844

Kim YJ see **Strobino DM**
Kim YL see **Jackson LC**
Kim YM see **Kim HN**
Kim YM see **Wallow IH**
Kim YM see **Woo HW**
Kim YR see **Capdevila J**
Kim YR see **Mohandas N**

Kim YS, Lee MH, Wisniewski HM: Aluminum induced reversible change in permeability of the blood–brain barrier to [14C]sucrose. Brain Res 1986 Jul 9;377(2):286–91

Kim YS: Marriage pattern of the Korean population in Japan. J Biosoc Sci 1985 Oct;17(4):445–50

Kim YS, Clark SA, Stumpf WE, DeLuca HF: Nuclear uptake of 1,25-dihydroxyvitamin D3 in developing rodent teeth: an autoradiographic study. Anat Rec 1985 Jul;212(3):301–6

Kim YS, Lambooy JP: Covalent bonding of riboflavin homologs by hepatic mitochondrial membrane enzymes. Int J Biochem 1985;17(9):975–81

Kim YS, Cho MY: Surface properties of cell membrane in early stage of transformed cell. I. Early detection of transformed cell by concanavalin A. II. Properties of plasma membrane of transformed rat liver cell induced by 3'-Me DAB. Yonsei Med J 1985;26(2):167–74

Kim YS see **Bressler RS**
Kim YS see **Choi KJ**
Kim YS see **Clark SA**
Kim YS see **Erickson RH**
Kim YS see **Fukamachi H**
Kim YS see **Hwang WI**
Kim YS see **Itzkowitz SH**
Kim YS see **Kam W**
Kim YS see **Kim MH**
Kim YS see **Lindardt RJ**
Kim YS see **Miura S**
Kim YS see **Pierson WE**
Kim YS see **Rice KG**
Kim YS see **Shibasaki T**
Kim YS see **Sun QB**
Kim YS see **Yuan M**
Kim YS see **Yuan SZ**
Kim YT see **Kennedy DW**
Kim YT see **Lai JC**

Kim YV, Kudzina LYu, Zinchenko VP, Evtodienko YV: Chlortetracycline-mediated continuous Ca2+ oscillations in mitochondria of digitonin-treated Tetrahymena pyriformis. Eur J Biochem 1985 Dec 16;153(3):503–7

Kim YV, Kudzina LYu, Zinchenko VP, Evtodienko YV: Changes in the transport of mitochondrial Ca2+ during the culture growth cycle of Tetrahymena pyriformis. J Cell Sci 1985 Aug;77:47–56

Kim YY, Bae DK, Lee JS, Kwak BM, Yoon YS, Earmme YY: Salvage procedures in failed hip arthroplasties. Orthopedics 1985 Jan;8(1):60–4

Kim ACh see **Shesterina MV**
Kim BKh see **Kochnev OS**
Kim-Farley R see **Sullivan KM**
Kim IuA see **Kozhokaru AF**
Kim TJT see **Bohunšk V**

Kima T: Massnahmen des Seuchenschutzes auf Grund der Befehle der SMAD und in Zusammenarbeit mit dem Gesundheitswesen der Sowjetunion. Z Gesamte Hyg 1985 May;31(5):265–7 (Ger)

Kimachi T see **Tanaka K**
Kimachi T see **Veiga JP**
Kimak SM see **Podil'chak MD**
Kimakovich VI see **Makar DA**
Kimakovich VI see **Pavlovskiĭ MP**
Kimanen A see **Riittinen ML**
Kimani G see **Melgaard B**

Kimata H, Sumida N, Matsufuji N, Morita T, Ito K, Yata N, Tanaka O: Interaction of saponin of bupleuri radix with ginseng saponin: solubilization of saikosaponin-a with chikusetsusaponin V (= ginsenoside-Ro). Chem Pharm Bull (Tokyo) 1985 Jul;33(7):2849–53

Kimata H, Kabuto S, Yonemitsu M, Koide T, Nakao H, Suzuki J: Pharmacokinetics of the new antihypertensive agent nipradilol in rata. 2nd communication: A single oral administration of [14C]nipradilol to spontaneously hypertensive rats. Arzneimittelforschung 1985; 35(11):1680–4

Kimata H see **Kabuto S**
Kimata H see **Yata N**

Kimata K, Sakakura T, Inagumu Y, Kato M, Nishizuka Y: Participation of two different mesenchymes in the developing mouse mammary gland: synthesis of basement membrane components by fat pad precursor cells. J Embryol Exp Morphol 1985 Oct;89:243–57

Kimata K see **Habuchi H**
Kimata K see **Inoue H**
Kimata K see **Kato M**
Kimata K see **Suzuki S**
Kimata K see **Takahashi N**
Kimata M see **Yamahara J**

Kimata S, Hirosawa K: [Cigarette smoking as a risk in cardiac diseases] Kokyu To Junkan 1986 Apr;34(4):385–92 (Jpn)

Kimata S: Complications in adult cases with congestive heart failure. Jpn Circ J 1986 Apr;50(4):324–8

Kimata S see **Fujioka T**
Kimata S see **Hirosawa K**
Kimata S see **Kubo K**
Kimata S see **Sugiura M**
Kimata S see **Tanaka T**
Kimata S see **Tomizawa Y**
Kimata s see **Kurumoto K**

Kimati VP: Who is ignorant? Rural mothers who feed their well-nourished children or the nutrition experts? The Tanzania story. J Trop Pediatr 1986 Jun;32(3):130–6

Kimati VP, Scrimshaw NS: The nutritional status of Tanzanian children: A cross-sectional anthropometric community survey report. East Afr Med J 1985 Feb; 62(2):105–17

Kimball A see **Finkelstein D**

Kimball AW see **Dorfman A**
Kimball AW see **Friedman LA**
Kimball AW Jr see **Frost JK**
Kimball BP, Shurvell BL, Houle S, Fulop JC, Rakowski H, McLaughlin PR: Persistent ventricular adaptations in postoperative coarctation of the aorta.
J Am Coll Cardiol 1986 Jul;8(1):172–8
Kimball BP, Shurvell BL, Mildenberger RR, Houle S, McLaughlin PR: Abnormal thallium kinetics in postoperative coarctation of the aorta: evidence for diffuse hypertension–induced vascular pathology.
J Am Coll Cardiol 1986 Mar;7(3):538–45
Kimball CP: Prestación y evaluación de las funciones de psiquiatría de enlace.
Actas Luso Esp Neurol Psiquiatr Cienc Afines 1985 Sep–Oct;13(5):297–305 (Eng. Abstr.) **(Spa)**
Kimball D see **Claridge CA**
Kimball ER see **Jensen KI**
Kimball ES, Simon PL, Saklatvala J, Metzner R, Wood DD: Serological characterization of acidic (pI 5.5) and neutral (pI 7.1) forms of 17kD and 35kD interleukin–1.
Lymphokine Res 1986 Spring;5(2):119–25
Kimball ES see **Oppenheim JJ**
Kimball FA see **Buhl AE**
Kimball FA see **Robert A**
Kimball GP see **Albert DM**
Kimball JG: Prediction of methylphenidate (Ritalin) responsiveness through sensory integrative testing.
Am J Occup Ther 1986 Apr;40(4):241–8
Kimball JP see **Drobeck HP**
Kimball JR see **Dale BA**
Kimball MD see **Williams JC**
Kimball ME see **Mikoryak CA**
Kimball MS see **McMurray DN**
Kimball PC see **Coelingh KJ**
Kimball PM see **Luquette MH**
Kimball RO: Experiential therapy for youths: the adventure model.
Child Today 1986 Mar–Apr;15(2):26–31
Kimbarovskaia EM see **Kushch NL**
Kimbel P see **Damiano VV**
Kimbel WH see **Holloway RL**
Kimbell R see **Warburton MJ**
Kimber I, Jackson JA, Stonard MD: Failure of inorganic lead exposure to impair natural killer (NK) cell and T lymphocyte function in rats.
Toxicol Lett 1986 Jun;31(3):211–8
Kimber I, Griffin AC, Jones K: The influence of chemical carcinogens on natural killer cell function in rats. A comparison of 2–acetylaminofluorene with 4–acetylaminofluorene.
Cancer Lett 1986 Jan;30(1):41–8
Kimber I, Stonard MD, Gidlow DA, Niewola Z: Influence of chronic low–level exposure to lead on plasma immunoglobulin concentration and cellular immune function in man.
Int Arch Occup Environ Health 1986;57(2):117–25
Kimber I see **Oliver GJ**
Kimber RJ see **Juttner CA**
Kimber SJ see **Sternberg J**
Kimberlin RH: Scrapie: how much do we really understand?
Neuropathol Appl Neurobiol 1986 Mar–Apr;12(2):131–47
Kimberlin RH, Cole S, Walker CA: Transmissible mink encephalopathy (TME) in Chinese hamsters: identification of two strains of TME and comparisons with scrapie.
Neuropathol Appl Neurobiol 1986 Mar–Apr;12(2):197–206
Kimberlin RH, Walker CA: Pathogenesis of scrapie (strain 263K) in hamsters infected intracerebrally, intraperitoneally or intraocularly.
J Gen Virol 1986 Feb;67 (Pt 2):255–63
Kimberlin RH see **Cross AJ**
Kimberlin RH see **Hunter AJ**
Kimberling CV, Arnold KS, Schweitzer DJ, Jones RL, VonByern H, Lucas M: Correlation of the presence of seminal white blood cells and the prevalence of separated spermatozoal heads with subclinical Brucella ovis infection in rams.
J Am Vet Med Assoc 1986 Jul 1;189(1):73–6
Kimberling W see **Bailey–Wilson JE**
Kimberling WJ see **Lynch HT**
Kimberling WJ see **Smith S**
Kimberly PE: Louisa Burns memorial lecture: measurement in medicine—the osteopathic perspective.
J Am Osteopath Assoc 1985 Sep;85(9):595–8
Kimberly PJ see **Roberts JD**
Kimberly R see **Porges A**
Kimberly RP, Meryhew NL, Runquist OA: Mononuclear phagocyte function in SLE. I. Bipartite Fc– and complement–dependent dysfunction.
J Immunol 1986 Jul 1;137(1):91–6
Kimberly RP, Salmon JE, Gilbofsky A: Methyldopa and reticuloendothelial function [letter]
N Engl J Med 1986 Jan 23;314(4):248–9
Kimberly RP see **Clarkson SB**
Kimberly RP see **Meryhew NL**
Kimberly RP see **Salmon JE**
Kimbimbi P see **Laurent K**
Kimbiris D see **Ilia R**
Kimbiris D see **Iskandrian AS**
Kimbiris D see **Nestico PF**
Kimble DP, Bremiller R, Stickrod G: Fetal brain implants improve maze performance in hippocampal–lesioned rats.
Brain Res 1986 Jan 22;363(2):358–63
Kimble EF see **Ku EC**
Kimbrough JD see **Perkins JL**
Kimbrough R see **Mofenson H**
Kimbrough RD, Simonds M: Compensation of victims exposed to environmental pollutants.
Arch Environ Health 1986 May–Jun;41(3):185–9
Kimbrough RD see **Lynch DW**
Kimbrough RD see **Rao MS**
Kimbrough RL, Okereke PC, Stewart RH: The argon laser in the treatment of iris prolapse.
Ophthalmic Surg 1985 Sep;16(9):585
Kimbrough RL, Okereke PC, Stewart RH: Conservative management of cyanoacrylate ankyloblepharon: a case report [letter]
Ophthalmic Surg 1986 Mar;17(3):176–7
Kimbrough RL see **Stewart RH**
Kimbrough SR see **Love RR**
Kimbrough TD see **Weekley LB**
Kimby E, Mellstedt H, Björkholm M, Holm G: Surface immunoglobulin pattern of the leukaemic cell population in chronic lymphocytic leukaemia (CLL) in relation to disease activity.
Hematol Oncol 1985 Oct–Dec;3(4):261–9
Kimby E, Axelsson B, Björkholm M, Gordon J, Holm G, Mellstedt H: Characterization of chronic lymphocytic leukemia (CLL) cells with low density of surface membrane bound immunoglobulins (smIg).
Med Oncol Tumor Pharmacother 1985;2(4):261–7
Kimche D, Lask D: Non–specific segmental ureteritis.
Br J Urol 1986 Feb;58(1):104–5
Kimche D see **Chagnac A**
Kimchi A, Rozanski A, Fletcher C, Maddahi J, Swan HJ, Berman DS: Reversal of rest myocardial asynergy during exercise: a radionuclide scintigraphic study.
J Am Coll Cardiol 1985 Nov;6(5):1004–10
Kimchi A, Yarden A, Gat G, Resnitzky D: Reduction of c–myc expression by IFN: further analysis of the sensitive and the resistant phenotype of cells.
Prog Clin Biol Res 1985;202:195–202
Kimchi A see **Einat M**
Kimchi A see **Gofin R**
Kimchi A see **Resnitzky D**
Kimchi R, Palmer SE: Separability and integrality of global and local levels of hierarchical patterns.
J Exp Psychol [Hum Percept] 1985 Dec;11(6):673–88
Kimelberg HK: Occurrence and functional significance of serotonin and catecholamine uptake by astrocytes.
Biochem Pharmacol 1986 Jul 15;35(14):2273–81
Kimelberg HK, Frangakis MV: Furosemide– and bumetanide–sensitive ion transport and volume control in primary astrocyte cultures from rat brain.
Brain Res 1985 Dec 30;361(1–2):125–34
Kimelberg HK see **Cragoe EJ Jr**
Kimelberg HK see **Semenoff D**
Kimelberg HK see **Shain W**
Kimelblatt BJ, Bradbury K, Chodoff L, Aggour T, Mehl B: Cost–benefit analysis of an aminoglycoside monitoring service.
Am J Hosp Pharm 1986 May;43(5):1205–9
Kimelman D see **Roberts BE**
Kimelski R: Interakcja miedzy paleniem tytoniu a dzialaniem leków.
Wiad Lek 1986 Jan 1;39(1):31–4 (7 ref.) (Eng. Abstr.) **(Pol)**
Kimenai PM see **Vermorken AJ**
Kimer M see **Mikulandra F**
Kimes AS, Sweeney D, Rapoport SI: Brain palmitate incorporation in awake and anesthetized rats.
Brain Res 1985 Aug 19;341(1):164–70
Kimhi R see **Harell M**
Kimhi Y see **Mizrachi Y**
Kim'iagarov IaE, Kim'iagarov SIa, Soliev KhSh, Leviev EIu: Sravnitel'naia otsenka razlichnykh vidov korrektsii ob'ema plevral'noĭ polosti pri kombinirovannykh rezektsiiakh legkikh u bol'nykh tuberkulezom.
Probl Tuberk 1986; (5):43–6 (Eng. Abstr.) **(Rus)**
Kim'iagarov SIa see **Kim'iagarov IaE**
Kiminki O see **Huovinen P**
Kimino K see **Ayabe H**
Kimiya S, Seki T: Long–term prognosis of complex partial seizures in childhood.
Folia Psychiatr Neurol Jpn 1985; 39(3):273–8
Kimizuka F see **Kita K**
Kimizuka F see **Kondo A**
Kimizuka G see **Chen MF**
Kimler BF, Retherst RD, Cox GG: Investigation of the interaction of cardiotoxic anticancer agents using the fetal mouse heart organ culture system.
Invest New Drugs 1986; 4(2):127–33
Kimler BF see **Girl PG**
Kimler BF see **Park CH**
Kimler BF see **Reddy EK**
Kimlíčka J see **Klimo F**
Kimlová I see **Dvořák V**
Kimlová I see **Hampl R**
Kimman TG, van Oirschot JT: Pathology of Aujeszky's disease in mink.
Vet Pathol 1986 May;23(3):303–9
Kimman TG, Zimmer GM, Straver PJ, de Leeuw PW: Diagnosis of bovine respiratory syncytial virus infections improved by virus detection in lung lavage samples.
Am J Vet Res 1986 Jan;47(1):143–7
Kimme–Smith C see **Gold RH**
Kimme–Smith C see **Pinco M**
Kimmel AR, Cartlidge B: A gene expressed in undifferentiated vegetative Dictyostelium is repressed by developmental pulses of cAMP and reinduced during dedifferentiation.
Proc Natl Acad Sci USA 1986 Apr;83(8):2506–10
Kimmel AR, Firtel RA: Sequence organization and developmental expression of an interspersed, repetitive element and associated single–copy DNA sequences in Dictyostelium discoideum.
Mol Cell Biol 1985 Aug; 5(8):2123–30
Kimmel AS, Magargal LE, Aanesley WH Jr, Donoso LA: Diabetic retinopathy under age 20. A review of 71 cases.
Ophthalmology 1985 Aug;92(8):1047–50
Kimmel AS, Magargal LE, Tasman WS: Proliferative sickle retinopathy and neovascularization of the disc: regression following treatment with peripheral retinal scatter laser photocoagulation.
Ophthalmic Surg 1986 Jan;17(1):20–2
Kimmel AS see **Magargal LE**
Kimmel B see **Frishman W**
Kimmel B see **Frishman WH**
Kimmel BE, Samson S, Wu J, Hirschberg R, Yarbrough LR: Tubulin genes of the African trypanosome Trypanosoma brucei rhodesiense: nucleotide sequence of a 3.7–kb fragment containing genes for alpha and beta tubulins.
Gene 1985;35(3):237–48
Kimmel CA, Kimmel GL, Frankos V: Interagency regulatory liaison group workshop on reproductive toxicity risk assessment.
Environ Health Perspect 1986 Apr;66:193–221
Kimmel CA, Buelke–Sam J, Adams J: Collaborative Behavioral Teratology Study: implications, current applications and future directions.
Neurobehav Toxicol Teratol 1985 Nov–Dec;7(6):669–73
Kimmel CA, Buelke–Sam J: Collaborative Behavioral Teratology Study: background and overview.
Neurobehav Toxicol Teratol 1985 Nov–Dec;7(6):541–5
Kimmel CA see **Adams J**
Kimmel CA see **Buelke–Sam J**
Kimmel CA see **Holson R**
Kimmel CA see **Nelson CJ**
Kimmel CA see **Price CJ**
Kimmel DA see **Bridges RB**
Kimmel DB: A computer simulation of the mature skeleton.
Bone 1985;6(5):369–72
Kimmel E see **Beyar R**
Kimmel E see **Katona K**
Kimmel EC, Winsett DW, Diamond L: Augmentation of elastase–induced emphysema by cigarette smoke. Description of a model and a review of possible mechanisms.
Am Rev Respir Dis 1985 Oct;132(4):885–93
Kimmel EC see **Segall Y**
Kimmel GL see **Harmon JR**
Kimmel GL see **Kimmel CA**
Kimmel GL see **Webb PJ**
Kimmel H see **Sisenwine SF**
Kimmel HD: The myth and the symbol of biofeedback.
Int J Psychophysiol 1986 Jan;3(3):211–8
Kimmel HD, Gardner KA: Giving context emotional significance by administration of aversive pictures.
Int J Psychophysiol 1986 Jan;3(3):227–34
Kimmel HD see **Murris MR**
Kimmel J see **Kiyama H**
Kimmel JR see **Katayama–Kumoi Y**
Kimmel JR see **Pliseetskaya E**
Kimmel JR see **Tomita T**
Kimmel KA, Carey TE: Altered expression in squamous carcinoma cells of an orientation restricted epithelial antigen detected by monoclonal antibody A9.
Cancer Res 1986 Jul;46(7):3614–23
Kimmel KA, Carey TE, Judd WJ, McClatchey KD: Monoclonal antibody (G10) to a common antigen of human squamous cell carcinoma: binding of the antibody to the H type 2 blood group determinant.
JNCI 1986 Jan; 76(1):9–19
Kimmel M, Darzynkiewicz Z, Staiano–Coico L: Stathmokinetic analysis of human epidermal cells in vitro.
Cell Tissue Kinet 1986 May;19(3):289–304
Kimmel M, Bajkowska K, Rytwiński K: A simple model of cell cycle dynamics with application to estimation of cell cycle parameters.
Acta Haematol Pol 1985 Jan–Jun; 16(1–2):1–6
Kimmel M see **Staiano–Coico L**
Kimmel P see **Shusterman N**
Kimmel PB see **Hillman SS**
Kimmel S see **Abramson S**
Kimmel UM see **Klaukka T**
Kimmelman CP, Levine SB, Shore ET, Millman RP: Uvulopalatopharyngoplasty: a comparison of two techniques.
Laryngoscope 1985 Dec;95(12):1488–90
Kimmelman CP, Ali GH: Vasomotor rhinitis.
Otolaryngol Clin North Am 1986 Feb;19(1):65–71
Kimmelman CP see **Esterhai JL Jr**
Kimmelman J see **Schuman NJ**
Kimmelstiel F, Anaise D, Waltzer WC, Arnold AN, Rapaport FT: Radionuclide scans and needle biopsies in the diagnosis and treatment of renal allograft pyelonephritis and rejection developing in the course of postoperative acute tubular necrosis.
Transplant Proc 1986 Aug;18(4):963–5
Kimmerle K see **Schied HW**
Kimmerle R, Rolla AR: Iatrogenic Cushing's syndrome due to dexamethasone nasal drops.
Am J Med 1985 Oct; 79(4):535–7
Kimmey M: Infectious diarrhea.
Emerg Med Clin North Am 1985 Feb;3(1):127–42 (27 ref.)
Kimmey MB see **Silverstein FE**
Kimmich GA, Randles J, Restrepo D, Mostrose M: The potential dependence of the intestinal Na+–dependent sugar transporter.
Ann NY Acad Sci 1985;456:63–76 (24 ref.)
Kimmich GA see **Mostrose MH**

Kimmich GA see **Restrepo D**
Kimmich GA see **Wingrove TG**
Kimmich HP, Kreuzer F, Spaan J: Influence of CO2 on polarographic oxygen sensors. Adv Exp Med Biol 1985; 191:947–54
Kimmich HP see **Beerthuizen GI**
Kimmich P see **Faithfull S**
Kimmich R see **Winter F**
Kimmig B, Brandeis WE, Eisenhut M, Ludwig R, Adolph J: Szintigraphische Diagnostik des Neuroblastoms mit meta-Jod-Benzylguanidin. Klin Padiatr 1986 May-Jun; 198(3):224–9 (Eng. Abstr.) (Ger)
Kimmig B see **Eisenhut M**
Kimmig H see **Mayfrank L**
Kimmig P, Mühling A: Erhöhte Gefährdung durch Echinococcus multilocularis für Menschen im Endemiegebiet "Schwäbische Alb"?
Zentralbl Bakteriol Mikrobiol Hyg [B] 1985 Jun; 181(1–2):184–96 (Eng. Abstr.) (Ger)
Kimmig P: Unterdrückung der Parasitämie bei der Nagetierfilariose (Litomosoides carinii) durch Immunisierung mit BCG und Mikrofilarien. II. Intravenöse Applikation von BCG. Z Parasitenkd 1985;71(6):801–14 (Eng. Abstr.) (Ger)
Kimmig P, Meier M: Parasitologische Untersuchungen, Diagnose und Klinik der Zerkariendermatitis—Hygienische Bedeutung für Badegewässer gemässigter Zonen.
Zentralbl Bakteriol Mikrobiol Hyg [B] 1985 Dec; 181(3–5):390–408 (Eng. Abstr.) (Ger)
Kimmig W, Messing H, Seyfarth K, Schaeg G, Jänner M, Naumann T: Orale "hairy" Leukoplakie—Frühsymptom bei HTLV-III/LAV-Infektion. Dtsch Med Wochenschr 1986 Sep 12;111(37):1394–7 (Eng. Abstr.) (Ger)
Kimmig W see **Messing H**
Kimmons HC Jr, Peterson BM: Management of acute epiglottitis in pediatric patients. Crit Care Med 1986 Apr; 14(4):278–9
Kimori M see **Ida S**
Kimose HH see **Jensen LJ**
Kimoto E see **Morita K**
Kimoto E see **Yamaguchi T**
Kimoto H see **Fujita T**
Kimoto H see **Kasai R**
Kimoto H see **Takahashi Y**
Kimoto H see **Wakita Y**
Kimoto H see **Watanabe Y**
Kimoto M, Fathman CG: One I region restriction determinant can associate with multiple antigenic epitopes. Microbiol Immunol 1986;30(2):133–42
Kimoto M, Kishimoto S: Alteration of the T cell self-specificity repertoire by treatment with anti-Ia antibody during embryonic life. Eur J Immunol 1986 Jul; 16(7):835–9
Kimoto M see **Fujimoto M**
Kimoto M see **Ito S**
Kimoto M see **Yoshikubo T**
Kimoto S see **Hayashi H**
Kimoto T: In vitro and in vivo properties of the virus causing natural canine distemper encephalitis. J Gen Virol 1986 Mar;67 (Pt 3):487–503
Kimoto T see **Nakata H**
Kimoto T see **Namba M**
Kimoto T see **Sakara K**
Kimoto WI see **Fiddler W**
Kimoto Y: [Antitumor effect of interferons with chemotherapeutic agents] Gan To Kagaku Ryoho 1986 Feb;13(2):293–301 (Eng. Abstr.) (Jpn)
Kimoto Y: [Combined effect of interferons alpha, beta and gamma on tumor growth in vitro]
Gan To Kagaku Ryoho 1986 Feb;13(2):302–7 (Eng. Abstr.) (Jpn)
Kimoto Y see **Ito Y**
Kimoto Y see **Ota J**
Kimoto Y see **Stieplewski Z**
Kimoto Y see **Ueda N**
Kimovec MA see **Sloan TB**
Kimovec MA see **Wilkinson CJ**
Kimpen J, Bosmans E, Janssen J, Lambrechts J, Van Hoof A, Gielen J, Vandeput H, Van Waes A: Screening for Ureaplasma urealyticum infections in the neonate and the association with prematurity.
Eur J Obstet Gynecol Reprod Biol 1986 Jun;22(1–2):53–60
Kimple D: Certified medical assistants can help a physician's office prosper. Alaska Med 1986 Jan–Mar;28(1):16
Kimppa S see **Mykkänen H**
Kimsey PB, Eagers HD, Hirt B, Jongeneel CV: Pathogenicity of fibroblast- and lymphocyte-specific variants of minute virus of mice. J Virol 1986 Jul;59(1):8–13
Kimsey SW, Carpenter TE, Pappaioanou M, Lusk E: Benefit-cost analysis of bubonic plague surveillance and control at two campgrounds in California, USA.
J Med Entomol 1985 Sep 20;22(5):499–506
Kimura A, Kamada N, Kuramoto A, Kawakami M, Kajiwara H: A case of leukemic mastocytoma terminating in metamorphosis. Acta Haematol (Basel) 1986;75(1):40–5
Kimura A: Application of recDNA techniques to the production of ATP and glutathione by the "Syntechno System". Adv Biochem Eng Biotechnol 1986;33:29–51
Kimura A, Hansen EJ: Antigenic and phenotypic variations of Haemophilus influenzae type b lipopolysaccharide and their relationship to virulence. Infect Immun 1986 Jan; 51(1):69–79
Kimura A, Israël A, Le Bail O, Kourilsky P: Detailed analysis of the mouse H-2Kb promoter: enhancer-like sequences and their role in the regulation of class I gene expression. Cell 1986 Jan 31;44(2):261–72
Kimura A see **Fujitani T**
Kimura A see **Hayakawa Y**
Kimura A see **Hoshina M**
Kimura A see **Inoue Y**
Kimura A see **Ishiguro S**
Kimura A see **Israel A**
Kimura A see **Kariya K**
Kimura A see **Kimura J**
Kimura A see **Munemoto S**
Kimura A see **Murata K**
Kimura A see **Nakagawa H**
Kimura A see **Niijima T**
Kimura A see **Nishi K**
Kimura A see **Oda K**
Kimura A see **Ohta Y**
Kimura A see **Shimosaka M**
Kimura A see **Takabayashi K**
Kimura A see **Tsuji T**
Kimura A see **Watanabe K**
Kimura AK, Xiang JH: High levels of Met-72 antigen expression: correlation with metastatic activity of B16 melanoma tumor cell variants. JNCI 1986 Jun; 76(6):1247–54
Kimura AK see **Klein PA**
Kimura AK see **Peck AB**
Kimura B see **Hermana K**
Kimura B see **Keller-Wood M**
Kimura B see **Tohgi H**
Kimura E, Penaia L, Samarawickrema WA, Spears GF: Low-density microfilaraemia in subperiodic bancroftian filariasis in Samoa. Bull WHO 1985;63(6):1089–96
Kimura E, Penaia L, Spears GF: The efficacy of annual single-dose treatment with diethylcarbamazine citrate against diurnally subperiodic bancroftian filariasis in Samoa. Bull WHO 1985;63(6):1097–106
Kimura E, Penaia L, Spears GF: Epidemiology of subperiodic bancroftian filariasis in Samoa 8 years after control by mass treatment with diethylcarbamazine. Bull WHO 1985; 63(5):869–80
Kimura E see **Muraguchi T**
Kimura E see **Tanaka H**
Kimura E see **Usui N**
Kimura F, Nakamura S: Locus coeruleus neurons in the neonatal rat: electrical activity and responses to sensory stimulation. Brain Res 1985 Dec;355(2):301–5
Kimura F see **Arita J**
Kimura F see **Hashimoto R**
Kimura F see **Mitsugi N**
Kimura F see **Shinoda K**
Kimura G, Satani M, Kojima S, Saito F, Kawano Y, Ito K, Omae T: Total body fluid volume determination based on urea kinetics in hemofiltration as an index of basal body weight in uremic patients. Int J Artif Organs 1986 May; 9(3):159–62
Kimura G see **Ashida T**
Kimura G see **Mitsudomi T**
Kimura G see **Nakayama T**
Kimura G see **Okuda A**
Kimura G see **Shimura H**
Kimura G see **Takayama H**
Kimura G see **Tanigawa T**
Kimura G see **Yamada K**
Kimura G see **Zaitsu H**
Kimura GM see **Cheung AT**
Kimura H, Ohmi S, Fukai S, Tsutsui J: [An electromyographic analysis of paralytic strabismus: antagonistic muscle contracture and reciprocal innervation disorder] Nippon Ganka Gakkai Zasshi 1986 Feb; 90(2):308–12 (Eng. Abstr.) (Jpn)
Kimura H, Yamaguchi Y, Kadoyama C, Matsumoto A: [Cytotoxicity of lymphocytes against autologous cultured primary lung cancer cells in relation to histological type and clinical stage] Gan To Kagaku Ryoho 1986 Jun; 13(6):2175–81 (Eng. Abstr.) (Jpn)
Kimura H, Taki T, Hoshi S, Yamamoto S, Matsumoto M: Asialogangliosides as differentiation markers of rat erythropoietic and granulopoietic cells in rat bone marrow. Flow cytometric analysis of rat bone marrow cells using anti-asialoganglioside antibodies. Cell Struct Funct 1986 Jun;11(2):89–97
Kimura H, Tatsumi K, Kuriyama T, Sugita T, Watanabe S, Nishibayashi Y, Honda Y: Effect of chlormadinone acetate, a synthetic progesterone, on restoring impaired load compensation in chronic obstructive pulmonary disease. Tohoku J Exp Med 1986 Jun;149(2):119–32
Kimura H, Segal GM, Lee MY, Adamson JW: Megakaryocytopoiesis in the rat: response to thrombocytopenia induced by exchange transfusion. Exp Hematol 1985 Nov;13(10):1048–54
Kimura H, Okamoto K, Sakai Y: Climbing and parallel fiber responses recorded intracellularly from Purkinje cell dendrites in guinea pig cerebellar slices. Brain Res 1985 Dec 2;348(2):213–9
Kimura H, Finch CA, Adamson JW: Hematopoiesis in the rat: quantitation of hematopoietic progenitors and the response to iron deficiency anemia. J Cell Physiol 1986 Feb;126(2):298–306
Kimura H, Silvers WK, Wilson DB: Immunogenicity and crossreactivity of specificity-associated markers on alloreactive T cells. Confirmation based on the model of tolerance abolition by adoptive transfer. J Exp Med 1986 Feb 1;163(2):469–73
Kimura H, Saheki S, Yoshida K, Ohsawa M: Characterization of purified group-specific components (Gc 1 and Gc 2 proteins) from human plasma. Nippon Hoigaku Zasshi 1985 Apr;39(2):113–23
Kimura H see **Fujimiya M**
Kimura H see **Hamada Y**
Kimura H see **Hirose S**
Kimura H see **Inoue T**
Kimura H see **Ishibashi T**
Kimura H see **Itagaki S**
Kimura H see **Kobayashi R**
Kimura H see **Machii T**
Kimura H see **Masuyama S**
Kimura H see **Matoba R**
Kimura H see **Matsumura M**
Kimura H see **Mita M**
Kimura H see **Mizukawa K**
Kimura H see **Okada Y**
Kimura H see **Okazaki M**
Kimura H see **Ontenient B**
Kimura H see **Sakai Y**
Kimura H see **Sato T**
Kimura H see **Shiga Y**
Kimura H see **Sugiura M**
Kimura H see **Tatsumi K**
Kimura H see **Tojima H**
Kimura H see **Urabe N**
Kimura H see **Watanabe T**
Kimura H see **Yamaguchi Y**
Kimura H see **Yamahara J**
Kimura H see **Yoshida K**
Kimura H see **Yoshimoto Y**
Kimura I, Sekino H, Ayyar DR, Kimura N, Sano S, Makino M: Carpal tunnel syndrome in patients on long-term hemodialysis. Tohoku J Exp Med 1986 Mar;148(3):257–66
Kimura I, Ohnoshi T, Masaoka T, Sampi K, Namba K: [A comparative study of mitoxantrone and adriamycin in patients with non-Hodgkin's lymphoma: a preliminary result] Gan To Kagaku Ryoho 1986 Sep;13(9):2813–9 (Eng. Abstr.) (Jpn)
Kimura I, Ohnoshi T, Ogawa M, Sampi K, Masaoka T, Yamada K, Ohta K, Kitani T, Kawagoe H, Shirakawa S, et al: [A phase II study of mitoxantrone in refractory and relapsed malignant lymphomas. Cooperative Study Group of Mitoxantrone in Malignant Lymphomas]
Gan To Kagaku Ryoho 1986 Sep;13(9):2800–6 (Eng. Abstr.) (Jpn)
Kimura I, Kimura M, Kimura M: Modification by dantrolene, procaine and suxamethonium of caffeine-induced changes in sequorin luminescence transients and twitch tensions of directly-stimulated diaphragm muscle of mouse.
Br J Pharmacol 1985 Oct;86(2):319–26
Kimura I, Ohnoshi T, Ueoka H, Nishihara R: [Combination chemotherapy in malignant lymphoma. Results of long-term follow-up] Rinsho Ketsueki 1985 Jun; 26(6):831–40 (Eng. Abstr.) (Jpn)
Kimura I: [Transferrin] Nippon Rinsho 1986 Jan;44(1):156–62 (67 ref.) (Jpn)
Kimura I see **Fujihara M**
Kimura I see **Hiraki S**
Kimura I see **Kimura K**
Kimura I see **Kimura M**
Kimura I see **Nakata Y**
Kimura I see **Tada S**
Kimura I see **Takahashi I**
Kimura I see **Tanizaki Y**
Kimura I see **Ueoka H**
Kimura J, Machida M, Ishida T, Yamada T, Rodnitzky RL, Kudo Y, Suzuki S: Relation between size of compound sensory or muscle action potentials, and length of nerve segment. Neurology 1986 May;36(5):647–52
Kimura J, Kimura A, Ishida T, Kudo Y, Suzuki S, Machida M, Matsuoka H, Yamada T: What determines the latency and amplitude of stationary peaks in far-field recordings? Ann Neurol 1986 May;19(5):479–86
Kimura J, Nosaka A, Iriuawa H: Na-Ca exchange current in mammalian heart cells. Nature 1986 Feb 13–19; 319(6054):596–7
Kimura J see **Abe J**
Kimura J see **Bosch EP**
Kimura J see **Hashida R**
Kimura J see **Hirose T**
Kimura J see **Katagiri C**
Kimura J see **Kimura M**
Kimura J see **Machida M**
Kimura J see **Martinez O**
Kimura J see **Nakanishi Y**
Kimura J see **Nawa M**
Kimura J see **Ogasawara H**
Kimura J see **Watanabe T**
Kimura J see **Yamada T**
Kimura JH see **Hassell JR**
Kimura K: [Enterotoxin-like factor(s) produced by Vibrio parahaemolyticus] Hokkaido Igaku Zasshi 1986 Jan; 61(1):24–34 (Eng. Abstr.) (Jpn)
Kimura K, Sakai H, Yoshida Y, Kasano T, Hirose M: [Effects of concomitant drugs on the blood concentration of a

histamine H2 antagonist (1st report). Oral administration of ranitidine together with high doses of neutralizing antacid and sucralfate]
Nippon Shokakibyo Gakkai Zasshi 1986 Feb;83(2):161–4 (Eng. Abstr.) (Jpn)

Kimura K, Ohno R, Amaki I, Hattori K, Hirota Y, Hoshino A, Ichimaru M, Ito M, Kimura I, Maekawa T, et al: Phase I clinical and pharmacokinetic study of N4–behenoyl–1–beta–D–arabinofuranosylcytosine.
Med Oncol Tumor Pharmacother 1986;3(1):15–24

Kimura K, Ishibashi A: [Panniculitis of the lower leg due to venous insufficiency] Nippon Hifuka Gakkai Zasshi 1986 Feb;96(2):109–12 (Jpn)

Kimura K, Sakai H, Yoshida Y, Kasano T, Hirose M: [Effects of concomitant drugs on the blood concentration of a histamine H2 antagonist (the 2nd report)—concomitant or time lag oral administration of ranitidine and sucralfate]
Nippon Shokakibyo Gakkai Zasshi 1986 Mar;83(3):603–7 (Eng. Abstr.) (Jpn)

Kimura K: Present status and future problems of interferon in the treatment of hematological malignancies.
Nippon Ketsueki Gakkai Zasshi 1985 Dec;48(8):1677–87

Kimura K, Suga S, Kano H, Sakakibara K, Hayashi T, Nakai T, Nagano I, Yokoyama Y, Morise K, Hayakawa M, et al: [Phase II study of epirubicin on gastric cancer—a cooperative study of the Tokai Cancer Chemotherapy Group] Gan To Kagaku Ryoho 1986 Jul;13(7):2440–5 (Eng. Abstr.) (Jpn)

Kimura K, Kaizu Y, Matsuoka K, Nakano Y: The conversion of native adenylylated glutamine synthetase into phosphotyrosine enzyme by micrococcal nuclease.
Biochem Biophys Res Commun 1986 Jun 13;137(2):716–21

Kimura K, Sakai H, Yoshida Y, Hirose M, Kasano T: [Statistical analysis of the healing rate in peptic ulcer]
Nippon Shokakibyo Gakkai Zasshi 1986 Apr;83(4):759–63 (Eng. Abstr.) (Jpn)

Kimura K, Yoshikawa S, Yoshikawa H, Yamada K, Hirano M, Ikeda Y, Ohta K, Ohara K, Kobayashi M, Shirakawa S, et al: [Phase II study of mitoxantrone in patients with acute leukemia] Gan To Kagaku Ryoho 1986 Aug; 13(8):2573–80 (Eng. Abstr.) (Jpn)

Kimura K, Shimoawa T, Tanimura T: Muscle degeneration in the posteclosional development of a Drosophila mutant, abnormal proboscis extension reflex C (aperC).
Dev Biol 1986 Sep;117(1):194–203

Kimura K, Hatakeyama M, Miyagi J, Takeda A, Sumiya M, Kano S, Takaku F, Yamamoto K: [A case of systemic lupus erythematosus with cryptococcal meningitis successfully treated with amphotericin B and 5–FC]
Nippon Naika Gakkai Zasshi 1986 Mar;75(3):406–13 (Jpn)

Kimura K: [Limitations of respiratory management of COPD and other chronic lung diseases] Masui 1986 Apr; 35(4):659–61 (Jpn)

Kimura K, Oyama F, Ueda H, Mizuno S, Shimura K: Molecular cloning of the fibroin light chain complementary DNA and its use in the study of the expression of the light chain gene in the posterior silk gland of Bombyx mori.
Experientia 1985 Sep 15;41(9):1167–71

Kimura K, Nilitani H: [A phase II study of NK171 (etoposide)] Gan To Kagaku Ryoho 1985 Oct;12(10):2011–7 (Eng. Abstr.) (Jpn)

Kimura K, Ohto M, Saisho H, Unozawa T, Tsuchiya Y, Morita M, Ebara M, Matsutani S, Okuda K: Association of gallbladder carcinoma and anomalous pancreaticobiliary ductal union. Gastroenterology 1985 Dec;89(6):1258–65

Kimura K, Konishi M, Hu SY: Shape and size of the transverse foramina in Japanese.
Okajimas Folia Anat Jpn 1985 Jul;62(2):123–31

Kimura K, Minakami H, Sato I, Tamada T: [A case report of maternal severe acidosis following intrapartum eclampsia] Nippon Sanka Fujinka Gakkai Zasshi 1985 Dec; 37(12):2868–71 (Jpn)

Kimura K: [A phase II study of (2'R)–4'–O–tetrahydropyranyladriamycin (THP) in patients with hematological malignancies. THP Study Group]
Gan To Kagaku Ryoho 1986 Feb;13(2):368–75 (Eng. Abstr.) (Jpn)

Kimura K, Yamada K, Yoshida T: [Phase II study of NK 171 (etoposide) on malignant lymphomas and acute leukemia. A cooperative study group on NK 171 in hematological malignancies] Gan To Kagaku Ryoho 1986 Mar;13(3 Pt 1):496–501 (Eng. Abstr.) (Jpn)

Kimura K, Matsuoka K, Kobayashi H: Regulation and properties of the glutamine synthetase purified from Photobacterium phosphoreum. J Biochem (Tokyo) 1986 Jan;99(1):111–7

Kimura K, Takahashi Y: The peroneus tertius muscle in the crab–eating monkey (Macaca fascicularis).
Okajimas Folia Anat Jpn 1985 Oct;62(3–4):173–85

Kimura K, Takahashi Y: [Application of silver impregnation to peripheral nerve fiber analysis in topographic anatomy—a communicating branch of the lateral sural cutaneous nerve to the sural nerve in the crab–eating monkey (Macaca fascicularis)] Kaibogaku Zasshi 1985 Feb; 60(1):8–10 (Eng. Abstr.) (Jpn)

Kimura K see Arai H
Kimura K see Arai T
Kimura K see Baeza–Herrera C
Kimura K see Bando H
Kimura K see Collins DL
Kimura K see Ebara M
Kimura K see Etani H
Kimura K see Fujisawa A
Kimura K see Fujita H
Kimura K see Handa N
Kimura K see Hara K
Kimura K see Hart MJ
Kimura K see Isaka Y
Kimura K see Isono K
Kimura K see Kanagawa Y
Kimura K see Koshiwagi T
Kimura K see Koshiba Y
Kimura K see Kyozuka M
Kimura K see Matsuoka K
Kimura K see Matsuyama T
Kimura K see Minakami H
Kimura K see Miyata A
Kimura K see Morita T
Kimura K see Moriya H
Kimura K see Motohiro T
Kimura K see Nagahashi M
Kimura K see Nagatsuka K
Kimura K see Nakamura Y
Kimura K see Nakao I
Kimura K see Nilitani H
Kimura K see Nogawa T
Kimura K see Ohno R
Kimura K see Ohno T
Kimura K see Ohta M
Kimura K see Ohto M
Kimura K see Ohtsuka M
Kimura K see Okuda K
Kimura K see Omura S
Kimura K see Sekine M
Kimura K see Sumida M
Kimura K see Takagi S
Kimura K see Takenaka T
Kimura K see Takeuchi Y
Kimura K see Tanaka M
Kimura K see Togawa T
Kimura K see Tsuda Y
Kimura K see Ueno N
Kimura K see Wanaka A
Kimura K see Yamaguchi M
Kimura K see Yamanaka T
Kimura K see Yoshida Y
Kimura LK see Dang HS

Kimura M, Kimura I, Nojima H, Murai M: Diabetes mellitus–induced hypersensitivity of mouse skeletal muscles to acetylcholine and succinylcholine. Jpn J Pharmacol 1986 Feb;40(2):251–6

Kimura M, Shimada K, Yoshiki T: Failure to detect murine leukemia virus antigens in immune–complex glomerulonephritis of graft–vs–host F1 mice.
Jpn J Exp Med 1985 Oct;55(5):211–2

Kimura M, Hikino N: Results with a new DTP vaccine in Japan. Dev Biol Stand 1985;61:545–61

Kimura M, Fujihara M, Nojima H, Kimura I: Hypersensitivity of acetylcholine receptor in diabetic skeletal muscle to neuromuscular blockers: the effect of myotubes cultured with spinal cord or its extract. J Pharmacobiodyn 1986 Jan;9(1):29–38

Kimura M, Yamada H, Hiraki Y, Tokuda Y: [Skin flora of the forehead of healthy adult females: distribution of staphylococcal species] Nippon Hifuka Gakkai Zasshi 1986 Feb;96(2):103–7 (Jpn)

Kimura M: [The relationship between intraarticular pressure and bone circulation] Nippon Seikeigeka Gakkai Zasshi 1986 Feb;60(2):203–14 (Eng. Abstr.) (Jpn)

Kimura M, Kimura I, Nakase K, Sonobe T, Mori N: Micturition activity of pollen extract: contractile effects on bladder and inhibitory effects on urethral smooth muscle of mouse and pig. Planta Med 1986 Apr;(2):148–51

Kimura M, Koida T, Sugihara S: [The concentration in the tissue and antitumor effect of anticancer drug—assessment of breast cancer with UFT or FT–207]
Gan To Kagaku Ryoho 1986 Jul;13(7):2389–92 (Eng. Abstr.) (Jpn)

Kimura M, Kimura I, Murai M, Nakamura T, Shibata S: Depolarizing effects of glycyrrhizin–derivatives relating to the blend effects with paeoniflorin in mouse diaphragm muscle. Jpn J Pharmacol 1986 Jun;41(2):263–5

Kimura M: The role of primate putamen neurons in the association of sensory stimuli with movement.
Neurosci Res 1986 Jul;3(5):436–43

Kimura M, Itokawa Y: Determination of thiamine and its phosphate esters in human and rat blood by high–performance liquid chromatography with post–column derivatization. J Chromatogr 1985 Sep 20; 332:181–8

Kimura M, Suzuki J, Anemiya K: Mouse granuloma pouch induced by Freund's complete adjuvant with croton oil. J Pharmacobiodyn 1985 Jun;8(6):393–400

Kimura M, Gleichmann E: The Lyb–3+5+ subset of B cells is not required for lupus–like autoantibody formation caused by graft–vs–host reaction. J Immunol 1985 Dec; 135(6):3845–9

Kimura M, Suzuki J, Yamada T, Yoshizaki M, Kikuchi T, Kadota S, Matsuda S: Anti–inflammatory effect of neolignans newly isolated from the crude drug "Shin–i" (flos Magnoliae). Planta Med 1985 Aug;(4):291–3

Kimura M, Kimura J, Watanabe K: The primary structure of ribosomal protein L2 from Bacillus stearothermophilus. Eur J Biochem 1985 Dec 2;153(2):289–97

Kimura M, Nakamura M, Nagase M, Hishida A, Honda N: Reticuloendothelial system and glomerular deposition of heat–aggregated human IgG. Jpn J Exp Med 1985 Jun; 55(3):89–98

Kimura M, Kimura I, Kimura M: Decreasing effects by glycyrrhizin and paeoniflorin on intracellular Ca^{2+}–sequorin luminescence transients with or without caffeine in directly stimulated–diaphragm muscle of mouse.
Jpn J Pharmacol 1985 Nov;39(3):387–90

Kimura M, Kamioki S, Abe R: [Protein and polypeptide growth factors—prolactin] Nippon Rinsho 1986 Jan; 44(1):94–9 (30 ref.) (Jpn)

Kimura M: DNA and the neutral theory.
Philos Trans R Soc Lond [Biol] 1986 Jan 29; 312(1154):343–54

Kimura M see Akimoto M
Kimura M see Asao M
Kimura M see Fujihara M
Kimura M see Haino–Fukushima K
Kimura M see Hanada M
Kimura M see Hoshi S
Kimura M see Igaki A
Kimura M see Inooka S
Kimura M see Ishigure K
Kimura M see Kaneko M
Kimura M see Kato S
Kimura M see Katoh–Kasno R
Kimura M see Kawashima K
Kimura M see Kimura I
Kimura M see Kimura M
Kimura M see Kobayashi K
Kimura M see Kobayashi S
Kimura M see Kodera K
Kimura M see Koizumi S
Kimura M see Maeda M
Kimura M see Matsumura Y
Kimura M see Miyamoto T
Kimura M see Mizushima N
Kimura M see Mizutani T
Kimura M see Nakajima Y
Kimura M see Nishino H
Kimura M see Odano I
Kimura M see Ohnaki K
Kimura M see Oikawa T
Kimura M see Okuyama K
Kimura M see Ota J
Kimura M see Sumpuico M
Kimura M see Terasima T
Kimura M see Tokgi H
Kimura M see Tsuchida K
Kimura M see Tsuda T
Kimura M see Uruma M
Kimura M see Watanabe K
Kimura M see Yamashita J
Kimura M see Yokoyama A

Kimura N, Mak TW: Isolation and characterization of an erythroid cell line highly inducible to form erythroid burst–like colonies. J Cell Physiol 1986 Jul;128(1):41–6

Kimura N, Hayafuji C, Konagaya H, Takahashi K: 17 beta–estradiol induces somatostatin (SRIF) inhibition of prolactin release and regulates SRIF receptors in rat anterior pituitary cells. Endocrinology 1986 Sep; 119(3):1028–36

Kimura N, Toyonaga B, Yoshikai Y, Triebel F, Debre P, Minden MD, Mak TW: Sequences and diversity of human T cell receptor beta chain variable region genes.
J Exp Med 1986 Sep 1;164(3):739–50

Kimura N, Sasano N, Ishioka K: Use of formaldehyde–induced fluorescence for cytological diagnosis of pheochromocytoma. Acta Pathol Jpn 1986 Jul; 36(7):1049–54

Kimura N, Abe T, Rong ZQ, Igawa S, Horii A, Hirota K: [Effects of physical training on red blood cell properties, in particular erythrocyte 2,3–DPG]
Ann Physiol Anthropol 1985 Jul;4(3):239–44 (Eng. Abstr.) (Jpn)

Kimura N, Shimada N: GTP–activated GTP binding protein(Gs) in membranes achieved by hormone plus GDP does not serve as a substrate for ADP–ribosylation by cholera toxin. Biochem Biophys Res Commun 1986 Jan 29;134(2):928–36

Kimura N, Sasano N: Hyperplasia of renin–containing cells in a malignant pheochromocytoma: an immunohistochemical and semiquantitative study.
Hum Pathol 1986 Apr;17(4):425–8

Kimura N see Kimura I
Kimura N see Kurokawa Y
Kimura N see Mak TW
Kimura N see Shimada N
Kimura N see Yoshikai Y

Kimura O, Kaibara N, Nishidoi H, Okamoto T, Takehayashi M, Kawasumi H, Koga S: Carcinoembryonic antigen slope analysis as an early indicator for recurrence of colorectal carcinoma. Jpn J Surg 1986 Mar;16(2):106–11

Kimura O, Konno T: [A case of subcutaneous eosinophilic lymphoid granuloma (Kimura's disease) associated with membranous nephropathy] Nippon Naika Gakkai Zasshi 1985 Dec;74(12):1759–62 (Jpn)

Kimura O see Konno T
Kimura O see Tsuchi K

Kimura R: [An electron microscopic study of changes in the

pancreas induced by experimental severe thermal burns] Nippon Ika Daigaku Zasshi 1986 Apr;53(2):152–8 (Eng. Abstr.) (Jpn)

Kimura R: Caring for newborns: three world views. In Japan, parents participate but doctors decide. Hastings Cent Rep 1986 Aug;16(4):22–3

Kimura R see **Endo T**
Kimura R see **Huang CH**
Kimura R see **Kato Y**
Kimura R see **Kikutani H**
Kimura R see **Sato M**
Kimura R see **Shibamoto Y**

Kimura RE, Reinersman GT: Intestinal glucose metabolism during development. II. The role of glucocorticoids and weaning. Pediatr Res 1985 Dec;19(12):1313–7

Kimura RS: Animal models of inner ear vascular disturbances. Am J Otolaryngol 1986 Mar–Apr;7(2):130–9 (112 ref.)

Kimura RS see **Montandon PB**
Kimura RS see **Shinkawa H**

Kimura S, Nakazono M, Tazaki H: [Electron microscopic observation of the renal tubular damage after administration of cis-diamminedichloroplatinum (II)] Nippon Hinyokika Gakkai Zasshi 1985 Oct;76(10):1439–53 (Eng. Abstr.) (Jpn)

Kimura S: Review of 106 cases with the syndrome of Capgras. Bibl Psychiatr 1986;(164):121–30 (57 ref.)

Kimura S, Iwamoto H, Misugi N, Sasaki Y: [Peripheral nerve pathology in infantile neuroaxonal dystrophy] No To Hattatsu 1986 Jan;18(1):8–13 (Eng. Abstr.) (Jpn)

Kimura S, Nakamura S, Nakai H: [New hemostatic therapy of bleeding of bladder by technique of drip-irrigation using a thrombin solution] Hinyokika Kiyo 1986 Feb;32(2):195–9 (Eng. Abstr.) (Jpn)

Kimura S, Bassett AL, Kobya T, Kozlovskis PL, Myerburg RJ: Simultaneous recording of action potentials from endocardium and epicardium during ischemia in the isolated cat ventricle: relation of temporal electrophysiologic heterogeneities to arrhythmias. Circulation 1986 Aug;74(2):401–9

Kimura S, Uematsu Y, Miyauchi Y: Shark (Prionace glauca) elastoidin: characterization of its collagen as [alpha 1(E)]3 homotrimers. Comp Biochem Physiol [B] 1986;84(3):305–8

Kimura S, Niguma T, Nagaro T, Aral T: [A case of hemiplegic migraine treated with low-dose aspirin] Masui 1986 Apr; 35(4):643–7 (Eng. Abstr.) (Jpn)

Kimura S, Nebert DW: cDNA and complete amino acid sequence of mouse P2(450): allelic variant of mouse P3(450) gene. Nucleic Acids Res 1986 Aug 26;14(16):6765–6

Kimura S, Kutani N, Matsumoto S, Nakanishi K: On two cases of circumscribed hypochondriasis. Folia Psychiatr Neurol Jpn 1985;39(1):3–9

Kimura S, Koh T, Ohya M, Yasagi Y: Sur le syndrome de Capgras—observations sur deux malades schizophréniques. Folia Psychiatr Neurol Jpn 1985;39(1):11–7 (Eng. Abstr.) (Fre)

Kimura S, Nebert DW: Comparison of the mouse P(1)450 gene and flanking sequences from a MOPC 41 plasmacytoma and normal liver. DNA 1985 Oct; 4(5):365–75

Kimura S, Mizuno N, Hirano S, Yoshikawa K: Topical application of 3-carbethoxypsoralen plus UVA in the treatment of psoriasis. J Dermatol (Tokyo) 1985 Jun; 12(3):251–7

Kimura S, Yakata M, Okuda M: [Evaluation of aging effect on the arterial wall stiffness using photoplethysmography and biochemical test results] Rinsho Byori 1985 Sep; 33(9):1051–5 (Jpn)

Kimura S, Bassett AL, Gaide MS, Kozlovskis PL, Myerburg RJ: Regional changes in intracellular potassium and sodium activity after healing of experimental myocardial infarction in cats. Circ Res 1986 Feb;58(2):202–8

Kimura S, Okazaki K: A close association of adriamycin resistance with expression of cell surface antigens in adriamycin-resistant cell lines of herpes simplex virus type 2-transformed Syrian hamster cells. Jpn J Cancer Res 1985 Dec;76(12):1179–85

Kimura S, Sato Y, Matsubara H, Adachi I, Yamaguchi K, Suzuki M, Suemasu K, Abe K: A retrospective evaluation of the medical treatment of malignancy-associated hypercalcemia. Jpn J Cancer Res 1986 Jan;77(1):85–91

Kimura S, Bassett AL, Saoudi NC, Cameron JS, Kozlovskis PL, Myerburg RJ: Cellular electrophysiologic changes and "arrhythmias" during experimental ischemia and reperfusion in isolated cat ventricular myocardium. J Am Coll Cardiol 1986 Apr;7(4):833–42

Kimura S, Nose O, Harada T, Maki I, Kasuya S, Tajiri H, Shimizu K, Yamaoka K, Seino Y, Yabuuchi H, et al: Serum levels of vitamin D metabolites in children receiving total parenteral nutrition. JPEN J Parenter Enteral Nutr 1986 Mar–Apr;10(2):191–4

Kimura S, Ozaki Y, Toyokawa T, Nishio S, Maekawa M, Goldstein AL, Kinoshita Y: Marked reduction in percentage of rosette-forming thymocytes of rats during induction of bladder tumors and restorative effect of thymosin in vitro. JNCI 1986 Apr;76(4):661–7

Kimura S see **Adachi I**
Kimura S see **Akazawa N**
Kimura S see **Aral T**
Kimura S see **Cameron JS**
Kimura S see **Fujii Y**
Kimura S see **Furukawa Y**
Kimura S see **Gaide MS**
Kimura S see **Gonzalez FJ**
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Kimura S see **Wakita Y**
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Kimura S see **Yamada Y**
Kimura S see **Yamaguchi K**
Kimura S see **Yamamoto R**
Kimura S see **Yamamoto T**
Kimura S see **Yoshikawa K**

Kimura T, Kishimoto Y, Takayama S, Fujitake H, Yamauchi M, Okamoto Y, Yasunaga K, Kanamura S: [Ultrastructural cytochemical demonstration of glucose-6-phosphatase activity in erythroblasts from human bone marrow. The significance of glucose-6-phosphatase activity positive erythroblasts] Rinsho Ketsueki 1985 Dec;26(12):1955–62 (Eng. Abstr.) (Jpn)

Kimura T, Abe K, Shoji M, Tsunoda K, Matsui K, Ota K, Inoue M, Yasujima M, Yoshinaga K: Effects of human atrial natriuretic peptide on renal function and vasopressin release. Am J Physiol 1986 May;250(5 Pt 2):R789–94

Kimura T, Imamura K, Eckhardt L, Schulz I: Ca2+-, phorbol ester-, and cAMP-stimulated enzyme secretion from permeabilized rat pancreatic acini. Am J Physiol 1986 May; 250(5 Pt 1):G698–708

Kimura T, Nakata S, Harada Y, Yoshida A: Effect of ingested winged bean lectin on gastrointestinal function in the rat. J Nutr Sci Vitaminol (Tokyo) 1986 Feb;32(1):101–10

Kimura T, Budka H: Glial fibrillary acidic protein and S-100 protein in human hepatic encephalopathy: immunocytochemical demonstration of dissociation of two glia-associated proteins. Acta Neuropathol (Berl) 1986; 70(1):17–21

Kimura T, Yoshinaga K: [Secretory regulation of pituitary hormones—ADH] Nippon Rinsho 1986 Mar;44(3):608–15 (34 ref.) (Jpn)

Kimura T, Issi K, Sezaki H: Differences in effects on drug absorption between dihydroxy and trihydroxy bile salts. J Pharmacobiodyn 1985 Jul;8(7):578–85

Kimura T: [Studies on the clinical application of medical grade silicone rubber to maxillofacial prosthetics—bacteriological analysis of the surface adherent substance and the prevention of its attachment] Kokubyo Gakkai Zasshi 1985 Sep;52(3):558–86 (Eng. Abstr.) (Jpn)

Kimura T, Uchida W, Satoh S: Predominance of postsynaptic mechanism in vagal suppression of sympathetic tachycardia in the dog. J Pharmacol Exp Ther 1985 Dec;235(3):793–7

Kimura T, Ota K, Matsui K, Iitake K, Shoji M, Inoue M, Yoshinaga K, Share L: The presence of methionine-enkephalin in plasma and urine in normal human subjects and various patients. Endocrinol Jpn 1985 Aug;32(4):517–27

Kimura T, Nakamura J, Sezaki H: Effect of synthetic surfactants on drug absorption in the presence of a physiologic surfactant, sodium taurocholate, in rats. J Pharmacobiodyn 1985 Aug;8(8):661–8

Kimura T, Budka H, Soler-Federsppiel S: An immunocytochemical comparison of the glia-associated proteins glial fibrillary acidic protein (GFAP) and S-100 protein (S100P) in human brain tumors. Clin Neuropathol 1986 Jan–Feb;5(1):21–7

Kimura T, Abe K, Ota K, Omata K, Shoji M, Kudo K, Matsui K, Inoue M, Yasujima M, Yoshinaga K: Effects of acute water load, hypertonic saline infusion, and furosemide administration on atrial natriuretic peptide and vasopressin release in humans. J Clin Endocrinol Metab 1986 May; 62(5):1003–10

Kimura T see **Fukuda H**
Kimura T see **Funakoshi A**
Kimura T see **Hashida M**
Kimura T see **Hayashi Y**
Kimura T see **Hirashima M**
Kimura T see **Horio Y**
Kimura T see **Hsu DK**
Kimura T see **Huang YY**
Kimura T see **Iitake K**
Kimura T see **Innami T**
Kimura T see **Inoue M**
Kimura T see **Isago H**
Kajiwara Y
Kimura T see **Kato K**
Kimura T see **Kobayashi S**
Kimura T see **Kugiyama K**
Kimura T see **Kurosaki Y**
Kimura T see **Laskin DL**
Kimura T see **Matsui K**
Kimura T see **Mitsuhashi M**
Kimura T see **Mizuno M**
Kimura T see **Nakamura J**
Kimura T see **Nakamura T**
Kimura T see **Nakano I**
Kimura T see **Nakano T**
Kimura T see **Nakata S**
Kimura T see **Nakazawa M**
Kimura T see **Niimoto M**
Kimura T see **Niitani H**
Kimura T see **Ohkita Y**
Kimura T see **Ohta M**
Kimura T see **Ouhizawa T**
Kimura T see **Sasaki H**
Kimura T see **Shoji M**
Kimura T see **Sumii T**
Kimura T see **Suzuki H**
Kimura T see **Suzuki S**
Kimura T see **Tanimoto T**
Kimura T see **Timcenko-Youssef L**
Kimura T see **Tokunaga H**
Kimura T see **Watabe S**
Kimura T see **Yamamoto I**
Kimura T see **Yamashita S**
Kimura T see **Yasue H**
Kimura T see **Yorikane R**
Kimura T see **Yoshida M**
Kimura T see **Yoshiike T**
Kimura T see **Zanelli JM**

Kimura Y, Okuda H, Nomura T, Fukai T, Arichi S: Effects of flavonoids and related compounds from mulberry tree on arachidonate metabolism in rat platelet homogenates. Chem Pharm Bull (Tokyo) 1986 Mar;34(3):1223–7

Kimura Y, Okuda H, Arichi S: Effects of baicalein on leukotriene C4 biosynthesis in human leukocyte. Chem Pharm Bull (Tokyo) 1986 May;34(5):2279–81

Kimura Y, Okuda H, Arichi S: Effects of stilbene derivatives on arachidonate metabolism in leukocytes. Biochim Biophys Acta 1985 Nov 14;837(2):209–12

Kimura Y, Okuda H, Okuda T, Hatano T, Agata I, Arichi S: Studies on the activities of tannins and related compounds from medicinal plants and drugs. VII. Effects of extracts of leaves of Artemisia species, and caffeic acid and chlorogenic acid on lipid metabolic injury in rats fed peroxidized oil. Chem Pharm Bull (Tokyo) 1985 May; 33(5):2028–34

Kimura Y, Matsumoto T, Suzuki M, Terashima S: Synthesis and antitumor activity of optically active (+)-9-O-alpha-L-daunosaminyl-4-demethoxydaunorubicin. J Antibiot (Tokyo) 1985 Sep; 38(9):1277–9

Kimura Y, Tasi T, Kanbe T, Watanabe K: Effect of cilostazol on platelet aggregation and experimental thrombosis. Arzneimittelforschung 1985;35(7A):1144–9

Kimura Y, Toki H, Okabe K, Fujii M, Tamai M: [Evaluation of various administration routes of the streptococcal preparation, OK-432, with regard to their in vivo effect by lymphocytes proliferation assay] Gan To Kagaku Ryoho 1986 Jan;13(1):95–100 (Eng. Abstr.) (Jpn)

Kimura Y: [Basic concept of robot introduction] Rinsho Byori 1985 Oct;33(10):1100–9 (Jpn)

Kimura Y see **Araki T**
Kimura Y see **Fukuda M**
Kimura Y see **Hashimoto M**
Kimura Y see **Ishida Y**
Kimura Y see **Katafuchi Y**
Kimura Y see **Katre NV**
Kimura Y see **Kawaguchi Y**
Kimura Y see **Kawamura K**
Kimura Y see **Kolto H**
Kimura Y see **Kubo M**
Kimura Y see **Kuchino Y**
Kimura Y see **Matsui T**
Kimura Y see **Matsumoto K**
Kimura Y see **Miyamoto A**
Kimura Y see **Muratani H**
Kimura Y see **Ohkuni H**
Kimura Y see **Satoh C**
Kimura Y see **Shoji R**
Kimura Y see **Takeuchi Y**
Kimura Y see **Toki H**
Kimura Y see **Yokochi T**

Kinyezi-Asaadi T see Marandian MH
Kin H see Furuta J
Kin H see Mimura H
Kin NM see Parnes S
Kin R see Watanabe K
Kin S see Tamura K
Kin Y see Sakurai E
Kina M see Iha K
Kina T see Katsura Y
Kina T see Nishikawa S
Kina T see Suzuki Y
Kinaan BK: Overjet and overbite distribution and correlation: a comparative epidemiological English-Iraqi study. Br J Orthod 1986 Apr;13(2):79–86
Kinabo LD, Nielsen P: Sulfatroxazole: pharmacokinetics, metabolism and urinary excretion in goats and pigs. J Vet Pharmacol Ther 1986 Mar;9(1):55–62
Kinae N, Saito M, Sawada S, Yamashita M, Uto H, Tomita I, Kanamori H: Mutagenicity of nondialyzable melanoidins prepared from carbohydrates and L-tryptophan before and after nitrite treatment. Chem Pharm Bull (Tokyo) 1985 Jun; 33(6):2438–44
Kinae N see Takahashi M
Kinae N see Yamashita M
Kinahan JJ, Samuels LL, Farag F, Fanucchi MP, Vidal PM, Sirotnak FM, Young CW: Fluorometric high-performance liquid chromatographic analysis of 10-deazaaminopterin, 10-ethyl-10-deazaaminopterin, and known metabolites. Anal Biochem 1985 Oct;150(1):203–13
Kinalska I, Borejszo I, Szelachowska M, Zimnicki P: Lipidy i lipoproteidy surowicy krwi przed i po leczeniu nadczynności tarczycy. Endokrynol Pol 1985;36(5):271–6 (Eng. Abstr.) **(Pol)**
Kinalska I see Górska M
Kinalska I see Jakubczyk D
Kinalski R, Kuwik W, Lebenszteja W: Mobilizacje reczne w zachowawczym leczeniu dyskopatii dolnego odcinka kregosłupa. Chir Narzadow Ruchu Ortop Pol 1985; 50(3):227–30 (Eng. Abstr.) **(Pol)**
Kinamori K see Kurita Y
Kinami N, Morita T, Noto H, Sugaya K, Toda M: [Evaluation of urethral pressure on stimulation of the pudendal nerve and lower abdominal nerve by Stereo-UPP] Nippon Heikatsukin Gakkai Zasshi 1985 Aug;21(4):288–90 **(Jpn)**
Kinami Y, Takashima S, Miyazaki I: Hepatic resection for hepatocellular carcinoma associated with liver cirrhosis. World J Surg 1986 Apr;10(2):294–301
Kinami Y, Takashima S, Tanaka T, Arimka S, Ashida Y, Miyazaki I: [Intra-arterial continuous infusion in patients with advanced and recurrent cancer of the digestive system] Gan To Kagaku Ryoho 1985 Oct;12(10):1990–8 (Eng. Abstr.) **(Jpn)**
Kinami Y see Takashima S
Kinamon S see Bdolah A
Kinard EM: Ethical issues in research with abused children. Child Abuse Negl 1985;9(3):301–11
Kinard RE, Orrison WW, Breglon BG: The value of a worksheet in reporting body-CT examinations. AJR 1986 Oct;147(4):848–9
Kinard RE, Orrison WW, Williams JE: Absent right pulmonary artery flow in a young man. Invest Radiol 1985 Nov;20(8):785–9
Kinard RE, Orrison WW: Ultrasound demonstration of the retroaortic left renal vein. JCU 1986 Feb;14(2):151–2
Kinard RE see Bailey CG Jr
Kinard RE see Orrison WW
Kinard RE see Williams JE
Kinare S see Mittal B
Kinare SG, Bhopali AN: Absent pulmonary valve—autopsy study of eight cases. Indian Heart J 1985 Sep-Oct; 37(5):290–4
Kinare SG see Bhalerao RA
Kinare SG see Deshpande J
Kinare SG see Deshpande RB
Kinare SG see Khanna UB
Kinare SG see Shah BV
Kinare SG see Sharma S
Kinarty A see Ginsburg H
Kinasewitz GT, Groome LJ, Marshall RP, Leslie WK, Diana JN: Effect of hypoxia on permeability of pulmonary endothelium of canine visceral pleura. J Appl Physiol 1986 Aug;61(2):554–60
Kinasewitz GT see Groome LJ
Kinasewitz GT see Levine SN
Kinasewitz GT see Smith JG
Kinasewitz GT see Strain DS
Kinasewitz GT see Vereen LE
Kinashi K see Hayashi K
Kinashi M see Arima S
Kinashi T see Noma Y
Kinast C, Wadström J, Pfeiffer KM: Konservative oder operative Therapie bei Ellbogenluxation. Helv Chir Acta 1986 Apr;52(6):851–4 (Eng. Abstr.) **(Ger)**
Kinawi A, Hecker A: Durchfluss-Elektrophorese. J Clin Chem Clin Biochem 1985 Jul;23(7):411–9 (Eng. Abstr.) **(Ger)**
Kinay M see Topuz E
Kinay M see Töre G
Kinberg-Calhoun J see Shand DG
Kinberger B see Dennert B
Kincade P see Wall R
Kincade PW, Phillips RA: B lymphocyte development. Fed Proc 1985 Oct;44(13):2874–81
Kincade PW see Low MG
Kincade PW see Větvička V
Kincade PW see Witte PL
Kincaid GE see Dirks DD
Kincaid JC, Phillips LH 2d, Daube JR: The evaluation of suspected ulnar neuropathy at the elbow. Normal conduction study values. Arch Neurol 1986 Jan;43(1):44–7
Kincaid MC see Levin ML
Kincaid MC see Whitney CE
Kincaid RL, Gay CC, Krieger RI: Relationship of serum and plasma copper and ceruloplasmin concentrations of cattle and the effects of whole blood sample storage. Am J Vet Res 1986 May;47(5):1157–9
Kincaid RL, Coulson CC: Rapid purification of calmodulin and S-100 protein by affinity chromatography with melittin immobilized to sepharose. Biochem Biophys Res Commun 1985 Nov 27;133(1):256–64
Kincaid RL, Vaughan M: Direct comparison of Ca2+ requirements for calmodulin interaction with and activation of protein phosphatase. Proc Natl Acad Sci USA 1986 Mar; 83(5):1193–7
Kincaid RL see Billingsley ML
Kincaid RL see Blaszkiekel R
Kincaid-Smith P see Becker GJ
Kincaid-Smith P see Bowes LG
Kincaid-Smith P see Bury RW
Kincaid-Smith P see Hart DH
Kincaid-Smith P see Jackson B
Kincaid-Smith P see Kamitsuji H
Kincaid-Smith P see Murphy BF
Kincaid-Smith P see Walker RG
Kincaid-Smith PS see Ihle BU
Kincaid-Smith PS see Leaker BR
Kincaid-Smith PS see Mathews DC
Kinch RA: Midwifery and home births [editorial] Can Med Assoc J 1986 Aug 15;135(4):280–1
Kinch RA, Robinson GE: Premenstrual syndrome—current knowledge and new directions. Can J Psychiatry 1985 Nov; 30(7):467–8
Kinch RF, Craven RP, Follett BK: Effects of age and photoperiod on the responsiveness of the pituitary gland of the vole (Microtus agrestis) to stimulation by GnRH. J Reprod Fertil 1986 Jan;76(1):75–82
Kinch W see Grady LJ
Kinchaia-Polishchuk TA see Kriniuk AP
Kinchington D see Hamilton A
Kinchington PR, Remenick J, Ostrove JM, Straus SE, Ruyechan WT, Hay J: Putative glycoprotein gene of varicella-zoster virus with variable copy numbers of a 42-base-pair repeat sequence has homology to herpes simplex virus glycoprotein C. J Virol 1986 Sep;59(3):660–8
Kincses E see Lakatos L
Kincses L see Koloczár S
Kind C, Gaehm H, Seger R, Duc G: Neugeborenensepsis mit Streptokokken der Gruppe B: Probleme der Frühdiagnose, Therapie und Prophylaxe. Helv Paediatr Acta 1984 Dec; 39(5-6):419–38 (50 ref.) (Eng. Abstr.) **(Ger)**
Kind G, Pollow K, Grill HJ, Maaz B, Heubner A: A simple, low-cost computer program for Scatchard plot analysis of binding data in steroid hormone receptor assays. Exp Clin Endocrinol 1985 Jun;85(3):263–8
Kind HP see Steinmann B
Kind P, Lipsky PE, Sontheimer RD: Circulating T- and B-cell abnormalities in cutaneous lupus erythematosus. J Invest Dermatol 1986 Mar;86(3):235–9
Kind P, Schreier-Röseth U, Wahn V, Goerz G, Reinhardt D: Lupus erythematodesus profundus. Klin Padiatr 1986 Jan-Feb;198(1):62–4 (Eng. Abstr.) **(Ger)**
Kind P see Steger O
Kind PD see Meade BD
Kind PR, Gordon M, Laverick M, Nias AH, Slavin BM: The effect of C3H mouse mammary tumour on the levels of serum and urine analytes in vivo. Br J Cancer 1985 Oct; 52(4):607–12
Kind PR see Laverick M
Kind PR see Poole CJ
Kind SS: Doctrine, science, belief, evidence. J Forensic Sci Soc 1986 Mar-Apr;26(2):85–94
Kindahl H, Seguin B, Jacobsson SO, Luthman J: A tissue cage model for the study of prostaglandin kinetics in cattle. Acta Vet Scand 1985;26(4):586–9
Kindahl H see Ahlsten G
Kindahl H see Anderson KL
Kindahl H see Kitts DD
Kindahl H see Sautelsin L
Kindaichi K, Kagayama M, Akita H: Ultrastructure of secretory ameloblasts in puppies. Acta Anat (Basel) 1985; 123(1):14–20
Kindas-Mügge I see Penner E
Kindberg GM see Berg T
Kindberg GM see Blomhoff R
Kindberg GM see Drevon CA
Kindblom LG, Lodding P, Hagmar B, Stenman G: Metastasizing myxopapillary ependymoma of the sacrococcygeal region. A clinico-pathologic, light- and electronmicroscopic, immunohistochemical, tissue culture, and cytogenetic analysis of a case. Acta Pathol Microbiol Immunol Scand [A] 1986 Mar; 94(2):79–90
Kindblom LG see Angervall L
Kindblom LG see Edström S
Kindblom LG see Lodding P
Kindel G see Saito M
Kindell C see Bouloux PM
Kinden DA see Blanchard TL
Kinden DA see Krueger AS
Kinden DA see Vogelweid CM
Kinder BN see Barth RJ
Kinder CH see Scott DJ
Kinder DH, Katzenellenbogen JA: Acylamino boronic acids and difluoroborane analogues of amino acids: potent inhibitors of chymotrypsin and elastase. J Med Chem 1985 Dec;28(12):1917–25
Kinder E see Scholz KE
Kinder J see Kratzer MA
Kinder JE see Calkins CR
Kinder JE see Day ML
Kinder JE see Imakawa K
Kinder SA, Holt SC, Korman KS: Penicillin resistance in the subgingival microbiota associated with adult periodontitis. J Clin Microbiol 1986 Jun;23(6):1127–33
Kinderlerer J, Ainsworth S, Morris CN, Rhodes N: The regulatory properties of yeast pyruvate kinase. Effect of pH. Biochem J 1986 Mar 15;234(3):699–703
Kinderlerer J see Morris CN
Kinderlerer J see Rhodes N
Kinderlerer JL, Clark RA: Microbiological quality of desiccated coconut. J Hyg (Lond) 1986 Feb;96(1):19–26
Kindermann G: Schultergürtelschmerzen. Schweiz Rundsch Med Prax 1986 Feb 25;75(9):232–4 (Eng. Abstr.) **(Ger)**
Kindermann G, Genz T: A comparison between the results of simple mastectomy and tumorectomy for breast cancer: the problem of local recurrence. Arch Gynecol 1985; 237(2):67–73
Kindermann G: Klinische Physiologie der weiblichen Brustdrüse. Verh Dtsch Ges Pathol 1985;69:20–5 (Eng. Abstr.) **(Ger)**
Kindermann G see Pfleiderer A
Kindermann T see Baltes MM
Kindermann U, Seipelt H, Schneeweiss B: Fieber und fiebersenkende Behandlung im Kindesalter. Padiatr Grenzgeb 1986;25(1):33–41 (Eng. Abstr.) **(Ger)**
Kindermann U see Grauel EL
Kindermann U see Roth U
Kindermann U see Schneeweiss B
Kindermann W, Schmitt W, Wölfling A: Körperliche Leistungsfähigkeit, Metabolismus und hormonelles Verhalten unter Diltiazem. Z Kardiol 1986 Feb; 75(2):99–106 (Eng. Abstr.) **(Ger)**
Kindermann W, Schmitt W, Stengele E: Einfluss von Calcium-Antagonisten auf die körperliche Leistungsfähigkeit und den Metabolismus. Dtsch Med Wochenschr 1985 Oct 25;110(43):1657–61 (Eng. Abstr.) **(Ger)**
Kindermann W see Alteukirch H
Kindermann W see Kullmer T
Kindermans C see Bourdeau AM
Kindiakov BN, Koniukhov BV: Izuchenie ékspressii mutantnykh genov u agregatsionnykh khimer myshi. 5. Geny ocular retardation i fidget. Ontogenez 1986 Jan-Feb; 17(1):47–55 (Eng. Abstr.) **(Rus)**
Kindiakov BN see Koniukhov BV
Kindig OR see Altschuld RA
Kindig OR see Wenger WC
Kindl B see Dratewka-Kos E
Kindl H see Kirsch T
Kindle JC see Stulting RD
Kindle KL see Gray GL
Kindler J, Moedder G, Sieberth HG: Tissue distribution of endralazine and its clinical effect in refractory hypertension. Contrib Nephrol 1985;49:193–200
Kindler M see Thormann J
Kindler S see Perel E
Kindler S see Roncari DA
Kindler V, Thorens B, de Kossodo S, Allet B, Eliason JF, Thatcher D, Farber N, Vassalli P: Stimulation of hematopoiesis in vivo by recombinant bacterial murine interleukin 3. Proc Natl Acad Sci USA 1986 Feb; 83(4):1001–5
Kindler-Röhrborn A, Ahrens O, Liepelt U, Rajewsky MF: Expression of monoclonal antibody-defined cell surface antigens during rat brain development. Differentiation 1985;30(1):53–60
Kindlon DJ see Sollee ND
Kindlová M, Mrklas L, Broukal Z, Povýšilová V: The influence of age and the plaque microbes spectrum on the development and healing of periodontal lesions in rats. J Periodont Res 1985 Nov;20(6):621–4
Kindmark CO, Nyström-Rosander C, Friman G, Peacock M, Vene S: The first human case of domestic Q fever in Sweden. Acta Med Scand 1985;218(4):429–32
Kindmark CO, Nyström-Rosander C, Olding-Stenkvist E, Peacock MG: Q-feberhepatitfall i Sverige. Doxycyklin förstahandsmedel. Lakartidningen 1986 Feb 12;83(7):498–9 **(Swe)**
Kindrachuk RA see McNeal JE
Kindrachuk RW see Bostwick DG
Kindrachuk W: Eliminating rubella from the United States [letter] JAMA 1986 Jan 10;255(2):197
Kindt A see Eckert R

Kindt A see **Metzner G**

Kindt E, Holm H, Halvorsen S, Lie SO: Net protein utilization determined by rat bioassay of a protein hydrolysate and a diet for children with phenylketonuria. Br J Nutr 1985 Sep;54(2):349–53

Kindt E see **Rognum TO**

Kindt GW see **Keller TS**

Kindt GW see **Mughal TI**

Kindt GW see **Nagata K**

Kindt GW see **Transmer BI**

Kindt J, Retzke U, Machold U, Kensche U: Schwangerenbetreuung mit dem Gravidogramm nach Westin. I. Mitteilung: Die Wertigkeit des Zervixscores in der Frühgeburtsdiagnostik. Zentralbl Gynakol 1985; 107(18):1118–22 (Eng. Abstr.) (Ger)

Kindt J, Retzke U, Machold U, Kensche U, Ketscher KD: Schwangerenbetreuung mit dem Gravidogramm nach Westin. II. Mitteilung: Symphysen–Fundus–Mass und Zervixscore. Zentralbl Gynakol 1986;108(3):155–62 (Eng. Abstr.) (Ger)

Kindt MV, Heikkila RE: Prevention of 1–methyl–4–phenyl–1,2,3,6–tetrahydropyridine–induced dopaminergic toxicity in mice by MDL 72145, a selective inhibitor of MAO–B. Life Sci 1986 Apr 21;38(16):1459–62

Kindt MV see **Mayer RA**

Kindt MV see **Youngster SK**

Kindt R see **Thiel M**

Kindt TJ see **Cazenave PA**

Kindt TJ see **Jackson S**

Kindt TJ see **Kulaga H**

Kindt TJ see **Marche PN**

Kindt TJ see **Robinson MA**

Kindtler JW see **Moldai M**

Kindtner E see **Radjalpour M**

Kindwall EP: Hyperbaric treatment of carbon monoxide poisoning [editorial] Ann Emerg Med 1985 Dec; 14(12):1233–4

Kindwall EP see **Downs GJ**

Kindwall EP see **Gonnering RS**

Kindwall KE, Brown JP, Josephson ME: Predictive accuracy of criteria for chronic myocardial infarction in pacing–induced left bundle branch block. Am J Cardiol 1986 Jun 1;57(15):1255–60

Kindy MS, Sonenshein GE: Regulation of oncogene expression in cultured aortic smooth muscle cells. Post–transcriptional control of c–myc mRNA. J Biol Chem 1986 Sep 25;261(27):12865–8

Kindy MS see **Dean M**

Kindy MS see **Stepp MA**

Kindzel'skiĭ LP, Kurliand VA, Zlochevskaia LL, Isrochko VL: Perspektivy ispol'zovaniia kriogennogo faktora pri luchevoĭ terapii opukholeĭ. Eksp Onkol 1986;8(2):65–8 (Eng. Abstr.) (Rus)

Kindzel'skiĭ LP, Butenko AK, Afanas'eva VV, Khomenko BM, Zak KP: Kolichestvo i ul'trastruktura bol'shikh granulosoderzhashchikh limfotsitov v krovi bol'nykh limfogranulematozom. Vopr Onkol 1986;32(6):82–7 (Eng. Abstr.) (Rus)

Kindzel'skiĭ LP, Zverkova AS, Nastenko EP: Kliniko–morfologicheskie osobennosti gribovidnogo mikoza kak redkoĭ formy nekhodzhkinskikh limfom. Vrach Delo 1986 Jun;(6):42–3 (Rus)

Kindzel'skiĭ LP see **Nikol'skiĭ IS**

Kine GD, Warfield CA: Myofascial pain syndrome. Hosp Pract [Off] 1986 Sep 15;21(9):194B–194C, 194G–194H passim

Kinebanyan MF see **Biboreau MT**

Kinebuchi T see **Kuboya T**

Kinefuchi S: [A study of pulmonary pathophysiology under the control of artificial ventilation after surgery for esophageal carcinoma—with special emphasis on ventilatory dynamics] Nippon Kyobu Geka Gakkai Zasshi 1985 Sep;33(9):1280–9 (Eng. Abstr.) (Jpn)

Kinemuchi H, Morikawa F, Ueda T, Arai Y: Studies of monoamine oxidase and semicarbazide–sensitive amine oxidase. I. Inhibition by a selective monoamine oxidase–B inhibitor, MD 780236. Jpn J Pharmacol 1986 Jun; 41(2):183–9

Kinemuchi H, Arai Y, Toyoshima Y: Participation of brain monoamine oxidase B form in the neurotoxicity of 1–methyl–4–phenyl–1,2,3,6–tetrahydropyridine: relationship between the enzyme inhibition and the neurotoxicity. Neurosci Lett 1985 Jul 31;58(2):195–200

Kinemuchi H see **Arai Y**

Kinemuchi H see **Kato T**

Kinemuchi H see **Morikawa F**

Kinet JP, Bensinger WI, Ballard N, Saint–Remy M, Frankenne F, Hennen G, Mahieu P: Ex vivo perfusion of plasma over protein A columns in human mammary adenocarcinoma. Role of the Fc–binding capacity of protein A in the side effects and the tumoricidal response. Eur J Clin Invest 1986 Feb;16(1):50–5

Kinet JP, Hunt J, Foidart JB, Desoroux A, Mahieu P: Ex vivo perfusion of plasma over protein A columns in human mammary adenocarcinoma. Evidence for a protein A leaking by radioimmunoassay. Eur J Clin Invest 1986 Feb; 16(1):43–9

Kinet JP, Alcaraz G, Leonard A, Wank S, Metzger H: Dissociation of the receptor for immunoglobulin E in mild detergents. Biochemistry 1985 Jul 16;24(15):4117–24

Kinet JP, Quarto R, Perez–Montfort R, Metzger H: Noncovalently and covalently bound lipid on the receptor for immunoglobulin E. Biochemistry 1985 Dec 3; 24(25):7342–8

Kinet JP see **Metzger H**

Kinet JP see **Quarto R**

Kinet JP see **Soiai–Celigny P**

Kinet–Denoël C, Heinen E, Radoux D, Simar L: Follicular dendritic cells isolated from human tonsils. Adv Exp Med Biol 1985;186:985–91

Kinet–Denoel C see **Heinen E**

Kinet–Denoël C see **Radoux D**

King A, Phillips I: The comparative in–vitro activity of pefloxacin. J Antimicrob Chemother 1986 Apr;17 Suppl B:1–10

King A, Mueller RF, Healey AF, Robertson NR: Diagnosis of cystic fibrosis in premature infants. Pediatr Res 1986 Jun;20(6):536–41

King A, Bone G, Phillips I: Comparison of radiometric and gas capture system for blood cultures. J Clin Pathol 1986 Jun;39(6):661–5

King A see **Dickinson RJ**

King A see **Dubbert PM**

King A see **Dugas R**

King A see **Kenwrick S**

King A see **Phillips I**

King A see **Read AP**

King A see **Shannon K**

King A see **Shannon KP**

King AB: Preliminary analysis of the size and characteristics of the donor pool in Northeastern Ohio and the influence of neurosurgeons' attitudes on the death process. Transplant Proc 1986 Jun;18(3 Suppl 2):57–60

King AB, Martin MC: Audiological assessment in the selection of cochlear implant candidates. Br J Audiol 1986 Feb;20(1):19–23

King AB see **Crouch M**

King AB see **Martin MC**

King AC, Martin JE, Morrell EM, Arena JG, Boland MJ: Highlighting specific patient education needs in an aging cardiac population. Health Educ Q 1986 Spring;13(1):29–38

King AC see **Buchsbaum MS**

King AE see **Corradetti R**

King AG: Drake, the many–sided physician. JAMA 1985 Oct 18;254(15):2117–9

King AG see **Johnston CE 2d**

King AJ, Krumlovsky FA: Cafergot substitution for carafate [letter] N Engl J Med 1986 Jun 19;314(25):1642

King AJ, Palmer AR: Integration of visual and auditory information in bimodal neurones in the guinea–pig superior colliculus. Exp Brain Res 1985;60(3):492–500

King AM, McCahon D, Saunders K, Newman JW, Slade WR: Multiple sites of recombination within the RNA genome of foot–and–mouth disease virus. Virus Res 1985 Nov; 3(4):373–84

King AM see **Saunders K**

King AS: Cot deaths [letter] NZ Med J 1986 Jun 25; 99(804):467

King B see **Gilfillian I**

King BD see **Schreiber CS**

King BF: Ruthenium red staining of vaginal epithelial cells and adherent bacteria. Anat Rec 1985 May;212(1):41–6

King BF: Distribution and characterization of anionic sites in the basal lamina of developing human amniotic epithelium. Anat Rec 1985 May;212(1):57–62

King BF: Distribution and characterization of anionic sites in trophoblast and capillary basal laminas of human placental villi. Anat Rec 1985 May;212(1):63–8

King BF, Kreipke DL, Holden RW, Jackson VP, Tarver RD: Cardiac tamponade from chronic pericardial effusion in hypothyroidism. Indiana Med 1986 Jan;79(1):32–4

King BF: Diversity in electrical behavior of autonomic neurons associated with the gastrointestinal tract. Nippon Heikatsukin Gakkai Zasshi 1985 Jul;21 Suppl:61

King BM, Smith RL: Hypothalamic obesity after hypophysectomy or adrenalectomy: dependence on corticosterone. Am J Physiol 1985 Nov;249(5 Pt 2):R522–6

King BP: Quality assessment of medical care [editorial] RI Med J 1986 May;69(5):211

King C see **Kroll MH**

King C see **Timmers KI**

King CA see **Young MC**

King CE, Cain SM, Chapler CK: The role aortic chemoreceptors during severe CO hypoxia. Can J Physiol Pharmacol 1985 May;63(5):509–14

King CE, Cain SM, Chapler CK: Peripheral vascular responses to hypoxic hypoxia after aortic denervation. Can J Physiol Pharmacol 1985 Sep;63(9):1197–201

King CH, Spagnuolo PJ, Ellner JJ: Differential contribution of chemotaxins and opsonins to neutrophil–mediated killing of Schistosoma mansoni larvae. Infect Immun 1986 Jun; 52(3):748–55

King CH, Peck CA, Haimes CS, Kazura JW, Spagnuolo PJ, Sawyer JA, Olds GR, Mahmoud AA: Modulation of human neutrophil effector functions by monoclonal antibodies against surface membrane molecules of 94,000 and 180,000 molecular weight. Blood 1986 Jan;67(1):188–94

King CH see **Bartlett DL**

King CJ see **Hove–Jensen B**

King CM see **Curley RK**

King CM see **Johnson DL**

King CM see **Kellett JK**

King CM see **Williams TD**

King CR: Genetic counseling for teratogen exposure. Obstet Gynecol 1986 Jun;67(6):843–6

King CR, Chow S: Dermatomyositis and pregnancy. Obstet Gynecol 1985 Oct;66(4):589–92

King CR, Kraus MH, Williams LT, Merlino GT, Pastan IH, Aaronson SA: Human tumor cell lines with EGF receptor gene amplification in the absence of aberrant sized mRNAs. Nucleic Acids Res 1985 Dec 9;13(23):8477–86

King CR see **Maguire MH**

King CS, Cooper JA: Effects of protein kinase C activation after epidermal growth factor binding on epidermal growth factor receptor phosphorylation. J Biol Chem 1986 Aug 5;261(22):10073–8

King D, Sun YH, Lingrel JB: Amino acid sequence of the testosterone–regulated mouse kidney RP2 protein deduced from its complementary DNA sequence. Nucleic Acids Res 1986 Jul 11;14(13):5159–70

King D, Drance SM, Douglas G, Schulzer M, Wijsman K: Comparison of visual field defects in normal–tension glaucoma and high–tension glaucoma. Am J Ophthalmol 1986 Feb 15;101(2):204–7

King D, Drance SM, Douglas GR, Wijsman K: The detection of paracentral scotomas with varying grids in computed perimetry. Arch Ophthalmol 1986 Apr;104(4):524–5

King D see **Birken G**

King D see **Costill DL**

King D see **McCleod RE**

King D see **Scanes CG**

King DB, Scanes CG: Effect of mammalian growth hormone and prolactin on the growth of hypophysectomized chickens. Proc Soc Exp Biol Med 1986 Jun;182(2):201–7

King DB see **Scanes CG**

King DE, Sobal J, Muncie HL Jr, Alger LS, Jackson F: Prescribing postpartum iron supplementation: a survey of practicing obstetricians. South Med J 1986 Jun;79(6):674–6

King DE see **Muncie HL Jr**

King DF, King LA: A brief historical note on staining by hematoxylin and eosin. Am J Dermatopathol 1986 Apr; 8(2):168

King DF: J.M.H. MacLeod and British dermatopathology. Am J Dermatopathol 1985 Oct;7(5):433–5

King DF, King LA: Importance of debridement in the treatment of gram–negative bacterial toe web infection [letter] J Am Acad Dermatol 1986 Feb;14(2 Pt 1):278–9

King DF, King LA: The 30–gauge needle: a versatile surgical instrument [letter] J Am Acad Dermatol 1986 Feb;14(2 Pt 1):280

King DF, Hirose FM, Gurevitch AW, Duffy DM: Lymphangiosarcoma following radiation therapy [letter] J Am Acad Dermatol 1986 Apr;14(4):684

King DH see **Cobo LM**

King DJ, Cooper SJ, Earle JA, Martin SJ, McFerran NV, Wisdom GB: Serum and CSF antibody titres to seven common viruses in schizophrenic patients. Br J Psychiatry 1985 Aug;147:145–9

King DJ, Cooper SJ, Earle JA, Martin SJ, McFerran NV, Rima BK, Wisdom GB: A survey of serum antibodies to eight common viruses in psychiatric patients. Br J Psychiatry 1985 Aug;147:137–44

King DJ, Ratcliffe MA, Dawson AA, Bennett B, Macgregor JE, Klopper AI: Fertility in young men and women after treatment for lymphoma: a study of a population. J Clin Pathol 1985 Nov;38(11):1247–51

King DJ, Dawson AA, Bayliss AP: The value of ultrasonic scanning of the spleen in lymphoma. Clin Radiol 1985 Sep; 36(5):473–4

King DJ see **Brown T**

King DJ see **Cooper SJ**

King DJ see **Sewell HF**

King DL see **Gorman JM**

King DR, Komer M, Hoffman J, Ginn–Pease ME, Stanley ME, Powell D, Harmel RP Jr: Broviac catheter sepsis: the natural history of an iatrogenic infection. J Pediatr Surg 1985 Dec;20(6):728–33

King DR see **Birken GA**

King DR see **Cross S**

King DR see **Friedman IM**

King DR see **Ginn–Pease ME**

King DR see **Harmel RP Jr**

King DR see **Vane DW**

King DS, Costill DL, Fink WJ, Hargreaves M, Fielding RA: Muscle metabolism during exercise in the heat in unacclimatized and acclimatized humans. J Appl Physiol 1985 Nov;59(5):1350–4

King DS: Psychological and behavioral effects of food and chemical exposure in sensitive individuals. Nutr Health 1984;3(3):137–51 (58 ref.)

King DS see **Armstrong LE**

King DS see **Bodaness RS**

King DS see **Sharp RL**

King DS see **Specker JL**

King DW, So EL, Marcus R, Gallagher BB: Techniques and applications of sphenoidal recording. J Clin Neurophysiol 1986 Jan;3(1):51–65

King DW, Flanigin HF, Gallagher BB, So EL, Murvin AJ, Smith DB, Oommen KJ, Feldman DS, Power J: Temporal lobectomy for partial complex seizures: evaluation, results, and 1–year follow–up. Neurology 1986 Mar;36(3):334–9

King DW, Beehr TA, King LA: Doctoral student selection in one professional psychology program. J Clin Psychol 1986 Mar;42(2):399–407

King DW see **Bonagura VR**

King DW see Sucin-Foca N
King EA see Treasure JL
King EB see Abele JS
King EG see Armengol J
King EG see Eccles RC
King EG see Norris SL
King EG see Nosko M
King EJ see Collier LL
King F see Skorodin MS
King FA: Philosophical and practical issues in animal research involving pain and stress. Ann NY Acad Sci 1986;467:405–9
King FA see Baksy RA
King FD see Hadley MS
King FE, Figge J, Harman P: The elderly coping at home: a study of continuity of nursing care. J Adv Nurs 1986 Jan;11(1):41–6
King FG, Dedrick RL, Farris FF: Physiological pharmacokinetic modeling of cis-dichlorodiammineplatinum(II) (DDP) in several species. J Pharmacokinet Biopharm 1986 Apr;14(2):131–55
King FL: They relied on Dr Gunn. Postgrad Med 1985 Oct; 78(5):296–8, 300
King FW see Skorodin MS
King G see Bornstein RA
King G see Nixon C
King G see Sewell HF
King G see Wong SY
King GA see Moyer RF
King GA see Ogletree ML
King GC, Martin CT, Pham TT, Coleman JE: Transcription by T7 RNA polymerase is not zinc-dependent and is abolished on amidomethylation of cysteine-347. Biochemistry 1986 Jan 14;25(1):36–40
King GC see Nibhanupudy JR
King GD see Moran WJ
King GF, Middlehurst CR, Kuchel PW: Direct NMR evidence that prolidase is specific for the trans isomer of imidodipeptide substrates. Biochemistry 1986 Mar 11; 25(5):1054–62
King GF see Vandenberg JI
King GI, White SH: Determining bilayer hydrocarbon thickness from neutron diffraction measurements using strip-function models. Biophys J 1986 May;49(5):1047–54
King GI, Jacobs RE, White SH: Hexane dissolved in dioleoyllecithin bilayers has a partial molar volume of approximately zero. Biochemistry 1985 Aug 13; 24(17):4637–45
King GI see White SH
King GJ see Keys JL
King GJ see Robertson HA
King GJ see Stubbings RB
King GK see Stephens LC
King GL, Johnson SM, Jialal I: Processing and transport of insulin by vascular endothelial cells. Effects of sulfonylureas on insulin receptors. Am J Med 1985 Sep 20;79(3B):43–7
King GL: Cell biology as an approach to the study of the vascular complications of diabetes. Metabolism 1985 Dec; 34(12 Suppl 1):17–22
King GL, Dingledine R, Giacchino JL, McNamara JO: Abnormal neuronal excitability in hippocampal slices from kindled rats. J Neurophysiol 1985 Nov;54(5):1295–304
King GL see Catanese VM
King GM see Adamson IY
King GM see Gritter HL
King GS see Chalmers RA
King GS see Kvittingen EA
King GT see Zagoria RJ
King H: Glucose tolerance in Papua New Guinea: past and future studies. Papua New Guinea Med J 1985 Dec; 28(4):283–9
King H, Zimmet P, Thoma K, Coventry J: Non-insulin-dependent diabetes in Nauruans: a comparison of newly and previously diagnosed cases. Diabetes Res Clin Pract 1985 Oct;1(3):179–84
King H, Collins A, King LF, Heywood P, Alpers M, Coventry J, Zimmet P: Blood pressure in Papua New Guinea: a survey of two highland villages in the Asaro Valley. J Epidemiol Community Health 1985 Sep;39(3):215–9
King H, Zimmet P, Bennett F, Taylor R, Raper LR: Glucose tolerance and ancestral genetic admixture in six semitraditional Pacific populations. Genet Epidemiol 1984; 1(4):315–28
King H, Senator G, Zimmet P, Harris A: The Tasmanian Insulin-treated Diabetes Register. Inception and progress in the first 12 months. Med J Aust 1986 Apr 14;144(8):414–6
King H see Kirk RL
King H see Nair UR
King H see Rittenhouse EA
King H see Robison RJ
King H see Sicree RA
King HA, Boulter PS: Femoral hernia causing pneumoperitoneum. Postgrad Med J 1986 Jul;62(729):675–6
King HA see Rosenbaum DM
King HC: Endpoint titration and immunotherapy. Otolaryngol Clin North Am 1985 Nov;18(4):703–17
King HD, Langhirig J, Sanglier JJ: Clavamycins, new clavam antibiotics from two variants of Streptomyces hygroscopicus. I. Taxonomy of the producing organisms, fermentation, and biological activities. J Antibiot (Tokyo) 1986 Apr;39(4):510–5
King HD see Rodwell JD
King HE see Hazzard A
King HE see Webb C
King HK: Translaryngeal guided intubation using a sheath stylet [letter] Anesthesiology 1985 Nov;63(5):567
King HK, Tsai SK: Delayed respiratory depression following repeated intrathecal low dose morphine [letter] Anaesth Intensive Care 1985 Aug;13(3):334–5
King HO see Sicree RA
King HO see Zimmet PZ
King HW, Brookes P: On the mechanism of induction of resistance to 6-thioguanine in Chinese hamster V79 cells by 3-methylcholanthrene-diolepoxide. Carcinogenesis 1985 Oct;6(10):1471–6
King HW see Brookes P
King I see Ho PT
King IA: Incorporation of [3H]glucosamine into keratin-related polypeptides in pig epidermis. FEBS Lett 1986 May 26;201(1):114–8
King IA, Pope FM: Synthesis of cellular and extracellular glycoproteins by cultured human keratinocytes and their response to retinoids. Biochim Biophys Acta 1986 Aug 1; 887(3):263–74
King IJ see McCormick JB
King IM see Samples JF
King J see Bardwell JC
King J see Bazinet C
King J see Bazinet CW
King J see Bulstrode C
King J see Horwitz AL
King J see Muller D
King J see Ryan ND
King J see Taitz LS
King J see Walther FJ
King JA, Millar RP: Multiple molecular forms of gonadotropin-releasing hormone in teleost fish brain. Peptides 1985 Jul-Aug;6(4):689–94
King JA see Millar RP
King JB see Joubert JR
King JB see Odendaal HJ
King JB see van de Wal BW
King JB see van Eeden PJ
King JC, Mitzner W, Butterfield AB, Quosnan JT: Effect of induced oligohydramnios on fetal lung development. Am J Obstet Gynecol 1986 Apr;154(4):823–30
King JC see Anthony EL
King JC see Campbell-Brown M
King JC see Fitch WL
King JC see Liu-Chen LY
King JC see Wada L
King JE see Wynkoop JR 2d
King JM, Taitz LS: Catch up growth following abuse. Arch Dis Child 1985 Dec;60(12):1152–4
King JM see Perdrizet JA
King JM see Rebhun WC
King JM see Sykes GP
King JN, Didlake RH, Gray RE: Giant inguinal hernia. South Med J 1986 Feb;79(2):252–3
King JR see Hancock MR
King JS: Time to think big in human biology? Clin Chem 1986 Aug;32(8):1600–1
King JS see Bishop GA
King JT Jr see Aru GM
King JW, Kennedy FS, Hanley HG, Lieri JJ, Fowler MR, White MC: Micromethods for determining activities of energy-producing and non-energy-producing pathways in myocardial tissue. Am J Pathol 1986 May;123(2):310–7
King JW, Walsh TE: Variable intrathoracic upper airway obstruction due to non-small cell lung cancer. Palliation using physiologic and mechanical stenting. Chest 1986 Jun; 89(6):896–8
King JW, Shehane RR, Lieri J: Infectious endocarditis at three hospitals in the same city: two study periods a decade apart. South Med J 1986 Feb;79(2):151–8
King JW see Benzel EC
King K: Tempting Providence [editorial] Med J Aust 1986 Apr 28;144(9):452
King K, Harkness JL: Infective endocarditis in the 1980s. Part 1. Aetiology and diagnosis. Med J Aust 1986 May 12;144(10):536–40 (60 ref.)
King K, Harkness JL: Infective endocarditis in the 1980s. Part 2. Treatment and management. Med J Aust 1986 May 26;144(11):588–94 (37 ref.)
King K, Genta RM, Giannella RA, Weesner RE: Congenital hepatic fibrosis and cerebral aneurysm in a 32-year-old woman. J Pediatr Gastroenterol Nutr 1986 May-Jun; 5(3):481–4
King K see Bladon PT
King KA, Krynitsky AJ: Population trends, reproductive success, and organochlorine chemical contaminants in waterbirds nesting in Galveston Bay, Texas. Arch Environ Contam Toxicol 1986 Jul;15(4):367–76
King KA, Mackie G, Pang CC, Wall RA: Central vasopressin in the modulation of catecholamine release in conscious rats. Can J Physiol Pharmacol 1985 Dec;63(12):1501–5
King KA see White DH
King KB: Measurement of coping strategies, concerns, and emotional response in patients undergoing coronary artery bypass grafting. Heart Lung 1985 Nov;14(6):579–86
King KC see Kalkan SC
King KC see Olivos A
King KH see Goldberg SJ
King KK, Seidel GE Jr, Elsden RP: Bovine embryo transfer pregnancies. II. Lengths of gestation. J Anim Sci 1985 Oct; 61(4):758–62
King KK, Seidel GE Jr, Elsden RP: Bovine embryo transfer pregnancies. I. Abortion rates and characteristics of calves. J Anim Sci 1985 Oct;61(4):747–57
King KM see Fraser WI
King KO see Shah RM
King KR, Gooden JM, Annison EF: Acetate metabolism in the mammary gland of the lactating ewe. Aust J Biol Sci 1985;38(1):23–31
King L, Weber G: Conformational drift of dissociated lactate dehydrogenases. Biochemistry 1986 Jun 17;25(12):3632–7
King L, Weber G: Conformational drift and cryoinactivation of lactate dehydrogenase. Biochemistry 1986 Jun 17; 25(12):3637–40
King L see Murdock DK
King L see Sethi GK
King L see Young P
King LA: Can hyperbaric atmospheres be used to treat poisoning by depressant drugs? [letter] Hum Toxicol 1986 May;5(3):215
King LA: Fatal poisoning and membrane stabilising activity [letter] Lancet 1986 Sep 13;2(8507):631
King LA: Thermodynamic interpretation of synergism in barbiturate/ethanol poisoning. Hum Toxicol 1985 Nov; 4(6):633–5
King LA see King DF
King LA see King DW
King LC, Ball LM, Jackson M, Inmon JP, Lewtas J: Metabolism of 1-nitropyrene by cultured rabbit alveolar macrophages and respiratory tract tissues. Toxicol Appl Pharmacol 1986 Feb;82(2):292–300
King LC see Jackson MA
King LE Jr, Gates RE: Calcium-activated neutral protease purified from beef lung: properties and use in defining structure of epidermal growth factor receptors. Arch Biochem Biophys 1985 Oct;242(1):146–56
King LE Jr: Brown recluse spider bites: stay cool [letter] JAMA 1985 Nov 22-29;254(20):2895–6
King LE Jr, Rees RS: Treatment of brown recluse spider bites [letter] J Am Acad Dermatol 1986 Apr;14(4):691–2
King LE Jr see Alford RH
King LE Jr see Gates RE
King LE Jr see Magid M
King LE Jr see Nanney LB
King LE Jr see Rees RS
King LE Jr see Stoscheck CM
King LE Jr see Vire G
King LF see King H
King LJ: Patient/client dichotomy unwise [letter] Am J Occup Ther 1986 Jan;40(1):51
King LR see Kherlakian GM
King LR see Robertson CN
King LR see Shore N
King LR see Shore ND
King LR see Wespes E
King LS: Who was Daniel Drake? JAMA 1985 Oct 18; 254(15):2111–2
King LS: The medical milieu of Daniel Drake. JAMA 1985 Oct 18;254(15):2126–8
King LS: Third world of medicine [editorial] JAMA 1985 Nov 15;254(19):2802–4
King LS see Huang LC
King LW see Lertora JJ
King M, Kelly S, Cosio M: Alteration of airway reactivity by mucus. Respir Physiol 1985 Oct;62(1):47–59
King M: Alcohol abuse in Huntington's disease. Psychol Med 1985 Nov;15(4):815–9
King M: At risk drinking among general practice attenders: validation of the CAGE questionnaire. Psychol Med 1986 Feb;16(1):213–7
King M see Ahmed T
King M see Bevan PC
King M see Breitschwerdt EB
King M see Chen MF
King M see Chevalier JM
King M see Cosio MG
King M see Goel KM
King M see Guidoin R
King M see Guidoin RG
King M see Hakim TS
King M see Legendre JM
King M see Rozkovec A
King M see Saetta M
King M see Sigot-Luizard MF
King M see Trybula M
King M see Vezina W
King MA, Schwinger RB, Penney BC: Variation of the count-dependent Metz filter with imaging system modulation transfer function. Med Phys 1986 Mar-Apr; 13(2):139–49
King MA, Schwinger RB, Penney BC, Doherty PW, Bianco JA: Digital restoration of indium-111 and iodine-123 SPECT images with optimized Metz filters. J Nucl Med 1986 Aug;27(8):1327–36
King MA see Pinto MR
King MA see Schwinger RB
King MB: Case finding for at risk drinking in general practice: cost-benefit analysis. Psychol Med 1986 May;16(2):359–63
King MC, Elston RC: Genetic epidemiology of breast cancer: a comment on heterogeneity. Genet Epidemiol 1985; 2(2):167–9

King MC see **Cavalli-Sforza LL**
King MC see **Ottman R**
King MC see **Schwartz AG**
King MC see **Spinner NB**
King MC see **Torfs CP**
King MC see **Zunzunegui MV**
King ME see **Liberthson R**
King ME see **Marshall RM**
King ME see **Rifai N**
King ME see **Vezina WC**
King MG, Brown R, Kuznecov A: An increase in startle response in rats administered oxytocin. Peptides 1985 May-Jun;6(3):567–8
King MG see **Mills MH**
King MJ see **Polansky EJ**
King MM, Pento JT, Magurian RA, Brueggemann G: The interaction of dietary fat and antiestrogen treatment on DMBA-induced mammary tumors in the rat. Nutr Cancer 1985;7(4):239–49
King MM: Modification of the calmodulin-stimulated phosphatase, calcineurin, by sulfhydryl reagents. J Biol Chem 1986 Mar 25;261(9):4081–4
King MM see **Huang CY**
King MM see **Terao J**
King MT see **Ikeda GJ**
King MT see **Kaiser G**
King MT see **Veech RL**
King MT see **Wild D**
King MW, Norman AW: Analysis of the mRNA coding for the chick vitamin D-induced calbindin and its regulation by 1,25-dihydroxyvitamin D3. Arch Biochem Biophys 1986 Aug 1;248(2):612–9
King MW see **Sigot-Luizard MF**
King N see **Abaskaron M**
King N see **Kirk DL**
King NJ, Hegre O, Blanden RV: The appearance of surface H-2 antigens on fetal and postnatal murine hepatocytes in vivo and in vitro: a comparative study of MHC control. Immunogenetics 1986;23(1):18–23
King NM, Wei SH: Developmental defects of enamel: a study of 12-year-olds in Hong Kong. J Am Dent Assoc 1986 Jun;112(6):835–9
King NM see **Coulter ML**
King NM see **Havighurst CC**
King NW: Simian models of acquired immunodeficiency syndrome (AIDS): a review. Vet Pathol 1986 Jul; 23(4):345–53 (55 ref.)
King NW see **Ausman LM**
King NW see **Chalifoux LV**
King O see **Baishanova S**
(King OC), Rhoads JE: Orville Carrier King 1899–1985. Trans Stud Coll Physicians Phila 1985 Sep;7(3):212–3
King OY see **DeGregorio MW**
King P: Heavy metal: a new religion. J Tenn Med Assoc 1985 Dec;78(12):754–5
King P see **Lewis M**
King PA, Goldstein SR, Goldstein JM, Goldstein L: Taurine transport by the flounder (Pseudopleuronectes americanus) intestine. J Exp Zool 1986 Apr;238(1):11–6
King PA, Goldstein L: Renal excretion of nitrogenous compounds in vertebrates. Renal Physiol 1985; 8(4–5):261–78 (80 ref.)
King PA see **O'Kane MM**
King PC see **Solomons HD**
King PD see **Luxon BA**
King PJ, Morris JG, Pollard JD: Glue sniffing neuropathy. Aust NZ J Med 1985 Jun;15(3):293–9
King PM, Bird DR, Eremin O: Enterolith obstruction of the small bowel. J R Coll Surg Edinb 1985 Aug;30(4):269–70
King PS, Cooperberg PL, Madigan SM: The anechoic crescent in abdominal aortic aneurysms: not a sign of dissection. AJR 1986 Feb;146(2):345–8
King R see **Csernansky JG**
King R see **Gallagher M**
King R see **Hordinsky MK**
King R see **Mohtat L**
King RA, Smith RM, Dahlenburg GW: Long term postnatal development of insulin secretion in early premature infants. Early Hum Dev 1986 Jun;13(3):285–94
King RA, Ellis PP: Treatment of chalazia with corticosteroid injections. Ophthalmic Surg 1986 Jun;17(6):351–3
King RA, Rich SS: Segregation analysis of brown oculocutaneous albinism. Clin Genet 1986 Jun; 29(6):496–501
King RA, Lewis RA, Townsend D, Zelickson A, Olds DP, Brumbaugh J: Brown oculocutaneous albinism. Clinical, ophthalmological, and biochemical characterization. Ophthalmology 1985 Nov;92(11):1496–505
King RA, Wirtschafter JD, Olds DP, Brumbaugh J: Minimal pigment: a new type of oculocutaneous albinism. Clin Genet 1986 Jan;29(1):42–50
King RA see **Creel DJ**
King RA see **Lineham JD**
King RA see **Townsend DW**
King RB see **Bell AW**
King RC: How to abbreviate recombinant genes [letter] Nature 1986 Aug 28–Sep 3;322(6082):780
King RC, Davidson C: General internal medicine [editorial] J R Coll Physicians Lond 1986 Jan;20(1):6
King RC see **Tseng LF**
King RD see **Rasos DH**
King RD see **Zipes DP**
King RE see **Stokes DC**
King RF, McMahon MJ, Almond DJ: Evidence for adaptive diet-induced thermogenesis in man during intravenous nutrition with hypertonic glucose. Clin Sci 1986 Jul; 71(1):31–9
King RF see **Cooper JC**
King RF see **Dixon MF**
King RG, Dawson S: Effects of dexamethasone on [3H]choline uptake by rat forebrain synaptosomes. Naunyn Schmiedebergs Arch Pharmacol 1985 Oct; 331(1):117–8
King RG see **Bourn AL**
King RG see **Duvall LA**
King RG see **Olsen RW**
King RH see **Craggs RI**
King RH see **Shield LK**
King RJ, Cano A, Finley J, Coffer AI: Immunological probes for oestradiol receptors in human breast tumours. J Steroid Biochem 1986 Jan;24(1):369–72
King PJ, Coffer AI, Gilbert J, Lewis K, Nash R, Millis R, Raju S, Taylor RW: Histochemical studies with a monoclonal antibody raised against a partially purified soluble estradiol receptor preparation from human myometrium. Cancer Res 1985 Nov;45(11 Pt 2):5728–33
King RJ, Martin HM, Baseman JB, Morrison-Plummer J: Analysis of proteins in rabbit pulmonary surfactant using monoclonal antibodies. Am J Physiol 1986 Mar;250(3 Pt 1):C460–7
King RJ see **Coalson JJ**
King RJ see **Durbre PD**
King RJ see **Faull KF**
King RJ see **Fentiman IS**
King RJ see **Lane G**
King RJ see **Wang DY**
King RL see **Peters RR**
King RM, Pairolero PC, Trastek VF, Piehler JM, Payne WS, Bernatz PE: Primary chest wall tumors: factors affecting survival. Ann Thorac Surg 1986 Jun;41(6):597–601
King RM, Puga FJ, Danielson GK, Schaff HV, Julsrud PR, Feldt RH: Prognostic factors and surgical treatment of partial atrioventricular canal. Circulation 1986 Sep;74(3 Pt 2):I42–6
King RM, Pluth JR, Giuliani ER, Piehler JM: Mechanical decalcification of the aortic valve. Ann Thorac Surg 1986 Sep;42(3):269–72
King RM see **Jex RK**
King RO, Bell GD, Short AH, Heathcote BV, Hawkey CJ: In-vitro enhancement of cholesterol dissolution by commonly used drugs. J Pharm Pharmacol 1985 Sep; 37(9):610–3
King RR see **Belman MJ**
King RT, Greene LE: Regulation of the adenosinetriphosphatase activity of cross-linked actin-myosin subfragment 1 by troponin-tropomyosin. Biochemistry 1985 Nov 19;24(24):7009–14
King RW see **Baker RG**
King RW see **Kelly W**
King RW see **Little MC**
King RW see **Searle MS**
King S, Davis FM: Infusion fluid warming [letter] Anaesth Intensive Care 1985 Nov;13(4):440
King SA see **O'Dwyer PJ**
King SB see **McGarvey MR**
King SB Jr see **Anderson HV**
King SB Jr see **Leimgruber PP**
King SB 3d see **Anderson HV**
King SB 3d see **Bredlau CE**
King SB 3d see **Hurst JW**
King SB 3d see **Meier B**
King SB 3d see **Roubin GS**
King SD, Spiers FW: Photoelectron enhancement of the absorbed dose from X rays to human bone marrow: experimental and theoretical studies. Br J Radiol 1985 Apr; 58(688):345–56
King SD see **Verma NP**
King SE see **Oklund SA**
King SH, McGarry JF, May RD, Kwalick DS: Public health in Florida. A tradition of state and local partnership. J Fla Med Assoc 1984 Sep;71(9):677–9
King SH, Tschinkel VJ, Atkeson TD: Florida's environmental health issues for the 80s and 90s. J Fla Med Assoc 1984 Sep;71(9):683–6
King SJ, Miller HR, Woodbury RG, Newlands GF: Gut mucosal mast cells in Nippostrongylus-primed rats are the major source of secreted rat mast cell protease II following systemic anaphylaxis. Eur J Immunol 1986 Feb;16(2):151–5
King SJ see **Moqbel R**
King SL, Parker J, Cooper R, Sturrock R, Gemmell CG: Polymorphonuclear leucocyte function in rheumatoid arthritis. Br J Rheumatol 1986 Feb;25(1):26–33
King SL see **Parham ES**
King SR, Richardson JP: Role of homology and pathway specificity for recombination between plasmids and bacteriophage lambda. MGG 1986 Jul;204(1):141–7
King SY, Fung HL: Pharmacokinetics of pentaerythritol tetranitrate following intra-arterial and oral dosing in the rat. J Pharm Sci 1986 Mar;75(3):247–50
King SY, Fung HL: Examination of the in vitro degradation of [14C] pentaerythritol tetranitrate in rat and human blood with an improved thin-layer radiochromatographic procedure. J Chromatogr 1985 Sep 13;343(1):129–37
King T see **Curuti WL**
King TA see **Biebes J**
King TA see **Payne KJ**
King TE see **Chang SW**
King TE see **Salerno JC**
King TE see **Watters LC**
King TM see **Weisman CS**
King TR, Nance DM: Neuroestrogenic control of feeding behavior and body weight in rats with kainic acid lesions of the lateral septal area. Physiol Behav 1986;37(3):475–81
King TR, Nance DM: Differential effects of neurotoxic lesions on psychoneuroendocrine functions. Pharmacol Biochem Behav 1986 Jan;24(1):107–14
King TR, Nance DM: The effects of unilateral frontolateral hypothalamic knife cuts and asymmetrical unilateral septal lesions on lordosis behavior of rats. Physiol Behav 1985 Dec;35(6):955–9
King TS, Carrillo AJ, Morgan WW: Hyperprolactinemia attenuates ovarian steroid stimulation of region-specific hypothalamic serotonin synthesis and luteinizing hormone release in ovariectomized rats. Neuroendocrinology 1986; 43(5):597–602
King TS, Steger RW, Morgan WW: Effect of ovarian steroids to stimulate region-specific hypothalamic 5-hydroxytryptamine synthesis in ovariectomized rats. Neuroendocrinology 1986;42(4):344–50
King TS see **Morgan WW**
King TS see **Steinlechner S**
King TT: Rheumatoid subluxations of the cervical spine [editorial] Ann Rheum Dis 1985 Dec;44(12):807–8
King VF see **Garcia ML**
King W 3d see **Lupetin AR**
King WA, Bousquet D, Greve T, Betteridge KJ: The pronuclei of bovine ova fertilized in vitro. Hereditas 1985; 102(2):293–6
King WA see **Picard L**
King WA see **Valtonen M**
King WA see **Wachtel S**
King WJ see **DeSombre ER**
King WJ see **Press MF**
King WJ see **Thorpe SM**
King WP: Allergic disorders in the otolaryngologic practice. Otolaryngol Clin North Am 1985 Nov;18(4):677–90
King WP: In support of the modified RAST [letter] Otolaryngol Head Neck Surg 1986 Feb;94(2):269
King WW see **De Vries JE**
King-Rankine M see **Haggman DL**
King-Smith PE, Loffing DH, Jones R: Rod and cone ERGs and their oscillatory potentials. Invest Ophthalmol Vis Sci 1986 Feb;27(2):270–3
King-Smith PE see **Chioran GM**
King-Thompson NL see **Hand WL**
Kingan TG see **Bicker G**
Kingan TG see **Hoskins SG**
Kingdom H see **Piszkiewicz D**
Kingdom JC: Umbilicus and xiphisternum—poor antenatal reference points. Ir Med J 1985 Sep;78(9):248–50
Kingdom JC see **Ganzon MJ**
Kingdom JC see **Sutton AM**
Kingdon A see **Addy M**
Kingdon A see **Dummer PM**
Kingdon CF see **Chesham J**
Kingdon D, Farr P, Murphy S, Tyrer P: Hypomania following cognitive therapy. Br J Psychiatry 1986 Jan;148:103–4
Kingdon HS see **Gomperts ED**
Kingdon HS see **Monroe DM**
Kingdon HS see **Ochs HD**
Kingdon R see **Dummer PM**
Kingery FA: Radiation therapy in dermatologic training centers. J Am Acad Dermatol 1986 Jun;14(6):1108–10
Kinget R, Kensel R: The compression of granulates containing solid dispersions. Pharmazie 1985 Jul;40(7):475–7
Kingham JG, Levison DA, Morson BC, Dawson AM: Collagenous colitis. Gut 1986 May;27(5):570–7
Kinghorn AD see **Arisawa M**
Kinghorn AD see **Compadre CM**
Kinghorn AD see **Fang XD**
Kinghorn AD see **Fiebig M**
Kinghorn AD see **Pezzuto JM**
Kinghorn E see **Anderson RH**
Kinghorn E see **Fleming DE**
Kinghorn EW, Fleming DE: The effects of frontal lesions on brain hypersynchronous bursting and behavioral activity. Physiol Behav 1985 Aug;35(2):261–5
Kinghorn GR: HTLV-III: should testing ever be routine? [letter] Br Med J [Clin Res] 1986 May 3;292(6529):1202
Kinghorn GR, Monteiro E: Control of hepatitis B and human T lymphotrophic virus type III (HTLV-III) in homosexuals in Sheffield [letter] Genitourin Med 1986 Jun; 62(3):206
Kinghorn GR, Abeywickreme I, Jeavons M, Barton I, Potter CW, Jones D, Hickmott E: Efficacy of combined treatment with oral and topical acyclovir in first episode genital herpes. Genitourin Med 1986 Jun;62(3):186–8
Kinghorn GR, Duerden BI, Hafiz S: Clinical and microbiological investigation of women with acute salpingitis and their consorts. Br J Obstet Gynaecol 1986 Aug;93(8):869–80
Kinghorn GR: The management of genital herpes. Practitioner 1985 Nov;229(1409):979–85
Kinghorn GR, Jeavons M, Rowland M, Abeywickreme I, Barton IG, Potter CW, Hickmott EA: Acyclovir prophylaxis of recurrent genital herpes: randomised

placebo controlled crossover study. Genitourin Med 1985 Dec;61(6):387–90

Kinghorn GR, Abeywickreme I, Jeavons M, Rowland M, Barton I, Al-Hassani G, Potter CW, Hickmott E: Efficacy of oral treatment with acyclovir and co-trimoxazole in first episode genital herpes. Genitourin Med 1986 Feb; 62(1):33–7

Kinghorn GR: Topical acyclovir in the treatment of recurrent herpes simplex virus infections.
Scand J Infect Dis [Suppl] 1985;47:58–62

Kinghorn GR see **Barton SE**
Kinghorn GR see **Hafiz S**
Kinghorn GR see **Jones BM**
Kinghorn GR see **Masfari AN**
Kinghorn GR see **Wilson JD**
Kinghorn GR see **Woolley PD**

Kingma I, Smiseth OA, Beheukie I, Knudtson ML, MacDonald RP, Tyberg JV, Smith ER: A mechanism for the nitroglycerin-induced downward shift of the left ventricular diastolic pressure-diameter relation.
Am J Cardiol 1986 Mar 1;57(8):673–7

Kingma I see **Smiseth OA**
Kingma J see **Howe ML**
Kingma J see **Pronk SE**
Kingma JH see **De Graeff PA**
Kingma LM see **Heystraten FM**
Kingma LM see **van der Zee DC**
Kingma LM see **Veldhuizen AG**
Kingma YJ see **Gill RC**

Kingman A: A procedure for evaluating the reliability of a gingivitis index. J Clin Periodontol 1986 May;13(5):385–91

Kingman A see **Carlos JP**
Kingman A see **Driscoll WS**
Kingman A see **Shern RJ**
Kingman A see **Wolf RO**
Kingman T see **Uddman R**
Kingman TA see **McCulloch J**
Kingo AR see **Shija JK**

Kings MA, Conroy MC, Stadler BM, Magnusson CG, Skvaril F, de Weck AL: Histamine release from human leukocytes by anti-IgE antibodies: influence of multiple or single epitope recognition. Diagn Immunol 1986;4(2):89–96

Kingsbury AC: Danazol and fetal masculinization: a warning. Med J Aust 1985 Oct 28;143(9):410–1

Kingsbury AE see **Balázs R**
Kingsbury DT see **Carlson GA**

Kingsbury DW: Species classification problems in virus taxonomy. Intervirology 1985;24(2):62–70

Kingsbury DW see **Re GG**
Kingsbury J see **Banks J**
Kingsbury WD see **Hwang SY**
Kingsbury WD see **McCarthy PJ**
Kingscote B see **Dick TA**
Kingscote B see **Garcia MM**

Kingscote BF: Leptospirosis in two veterinarians.
Can Med Assoc J 1985 Nov 1;133(9):879–80

Kingscote BF see **Thiermann AB**
Kingsland LC 3d see **Orthner HF**

Kingsley AN: Alternatives to ileostomy [editorial]
Nebr Med J 1986 Jul;71(7):219–20

Kingsley CP, Schmidt SI, Reynolds WJ: A method for securing "piggyback" infusions [letter]Anesth Analg 1986 Feb;65(2):209–10

Kingsley DH see **Bell AW**

Kingsley DM, Kozarsky KF, Segal M, Krieger M: Three types of low density lipoprotein receptor-deficient mutant have pleiotropic defects in the synthesis of N-linked, O-linked, and lipid-linked carbohydrate chains. J Cell Biol 1986 May; 102(5):1576–85

Kingsley DM, Krieger M, Holton JB: Structure and function of low-density-lipoprotein receptors in epimerase-deficient galactosemia [letter] N Engl J Med 1986 May 8; 314(19):1257–8

Kingsley DM, Kozarsky KF, Hobbie L, Krieger M: Reversible defects in O-linked glycosylation and LDL receptor expression in a UDP-Gal/UDP-GalNAc 4-epimerase deficient mutant. Cell 1986 Mar 14;44(5):749–59

Kingsley DN see **Fusaro RM**

Kingsley DP, Harwood-Nash DC: Parameters of infiltration in posterior fossa tumours of childhood using a high resolution CT scanner. Neuroradiology 1984;26(5):347–50

Kingsley DP, Kendall BE, Fitz CR: Tuberous sclerosis: a clinicoradiological evaluation of 110 cases with particular reference to atypical presentation. Neuroradiology 1986; 28(1):38–46

Kingsley DP see **Carati WL**
Kingsley DP see **Rowe GM**

Kingsley G, Ridley MG, Grahame R: Reiter's syndrome--a possible consequence of artificial insemination?
Br J Rheumatol 1985 Nov;24(4):370–1

Kingsley GH, Hickling P: Polyarthropathy associated with Cushing's disease. Br Med J [Clin Res] 1986 May 24; 292(6532):1363

Kingsley LA see **Ragni MV**
Kingsley LA see **Rinaldo CR Jr**
Kingsley N see **Verdy M**

Kingsley RP: A political profile of the American Speech-Language-Hearing Association. ASHA 1985 Nov; 27(11):27–30

Kingsley-Hickman P, Sako EY, Andreone PA, St. Cyr JA, Michurski S, Foker JE, From AH, Petein M, Ugurbil K: 31P NMR measurement of ATP synthesis rate in perfused intact rat hearts. FEBS Lett 1986 Mar 17;198(1):159–63

Kingsley-Hickman PB, Nelsestuen GL, Ugurbil K: 113Cd NMR study of bovine prothrombin fragment 1 and factor X. Biochemistry 1986 Jun 3;25(11):3352–5

Kingsley-Hickman PB see **Dills WL Jr**
Kingsman AJ see **Kingsman SM**
Kingsman AJ see **Mellor J**
Kingsman AJ see **Mills JS**

Kingsman SM, Kingsman AJ, Dobson MJ, Mellor J, Roberts NA: Heterologous gene expression in Saccharomyces cerevisiae. Biotechnol Gene Eng Rev 1985;3:377–416 (124 ref.)

Kingsman SM see **Mellor J**
Kingsman SM see **Mills JS**

Kingsnorth AN, Moss JG, Small WP: Failure of somatostatin to accelerate closure of enterocutaneous fistulas in patients receiving total parenteral nutrition [letter] Lancet 1986 May 31;1(8492):1271

Kingsnorth AN, Abu-Khalaf M, LaMuraglia GM, McCann PP, Diekema KA, Ross JS, Malt RA: Inhibition of ileal and colonic ornithine decarboxylase activity by alpha-difluoromethylornithine in rats: transient atrophic changes and loss of postresectional adaptive growth. Surgery 1986 Jun;99(6):721–7

Kingsnorth AN, LaMuraglia GM, Ross JS, Malt RA: Vanadate supplements and 1,2-dimethylhydrazine induced colon cancer in mice: increased thymidine incorporation without enhanced carcinogenesis. Br J Cancer 1986 May; 53(5):683–6

Kingsnorth AN, Wallace HM: Elevation of monoacetylated polyamines in human breast cancers.
Eur J Cancer Clin Oncol 1985 Sep;21(9):1057–62

Kingsnorth AN: The chemotherapeutic potential of polyamine antimetabolites. Ann R Coll Surg Engl 1986 Mar; 68(2):76–81 (62 ref.)

Kingsnorth AN see **Malt RA**

Kingston AE, Stagg AJ, Colston MJ: Investigation of antigen cross-reactivity of Mycobacterium leprae-reactive murine T-cell lines and clones. Immunology 1986 Jun;58(2):217–23

Kingston D, Seal DV, Hill ID: Self-disinfecting plastics for intravenous catheters and prosthetic inserts.
J Hyg (Lond) 1986 Apr;96(2):185–98

Kingston DG see **Hirai N**

Kingston EE, Beynon JH, Newton RP, Liehr JG: The differentiation of isomeric biological compounds using collision-induced dissociation of ions generated by fast atom bombardment. Biomed Mass Spectrom 1985 Sep; 12(9):525–34

Kingston EE see **Newton RP**

Kingston HG: Halothane and isoflurane anesthesia in pediatric outpatients. Anesth Analg 1986 Feb;65(2):181–4

Kingston HM see **Fassett JD**

Kingston IB, Anderson S: Sequences encoding two trypsin inhibitors occur in strikingly similar genomic environments. Biochem J 1986 Jan 15;233(2):443–50

Kingston J see **Horne T**

Kingston JE, Plowman PN, Hungerford JL: Ectopic intracranial retinoblastoma in childhood.
Br J Ophthalmol 1985 Oct;69(10):742–8

Kingston JE see **Draper GJ**
Kingston JE see **Sanderson IR**
Kingston MD see **Lambert MJ**

Kingston ME, Skoog WC: Maintenance of basal insulin secretion in severe non-insulin-dependent diabetes.
Diabetes Care 1986 May-Jun;9(3):232–5

Kingston ME, Mackey D: Skin clues in the diagnosis of life-threatening infections. Rev Infect Dis 1986 Jan-Feb; 8(1):1–11 (81 ref.)

Kingston R, Smith K: Synthaderm treatment for varicose ulcers in mobile district practice patients.
Br J Clin Pract 1986 Aug;40(8):331–5

Kingston R, Jenkinson EJ, Owen JJ: A single stem cell can recolonize an embryonic thymus, producing phenotypically distinct T-cell populations. Nature 1985 Oct 31-Nov 6; 317(6040):811–3

Kingston R see **Jenkinson EJ**
Kingston R see **Olson DK**
Kingston R see **Owen JJ**
Kingston R see **Owen MJ**

Kingston RD, Duthie J: Serious postoperative bleeding associated with a single intravenous dose of cefuroxime and metronidazole. J Hosp Infect 1986 Jan;7(1):100–1

Kingston RD see **Knox RA**
Kingston RE see **Wu BJ**
Kingston RE see **Wurm FM**
Kingston T see **Dalziel K**
Kingston T see **Schmidt RJ**
Kingston T see **Schofield PM**
Kingston W see **Colgan MP**

Kingston WJ, Moxley RT 3d: Treatment of muscular dystrophies and inflammatory myopathies.
Clin Neuropharmacol 1986;9(4):361–72 (68 ref.)

Kingston WJ, Livingston JN, Moxley RT 3d: Intravenous glucose infusion fails to alter monocyte insulin-binding affinity in normal subjects. Horm Metab Res 1985 Sep; 17(9):464–6

Kingston WJ, Livingston JN, Moxley RT 3d: Enhancement of insulin action after oral glucose ingestion.
J Clin Invest 1986 Apr;77(4):1153–62

Kingston WJ see **Brumback RA**

Kingswood JC, Thompson FD: Sodium, blood pressure, and calcium antagonists [letter] Lancet 1986 May 10; 1(8489):1102

Kingswood JC, Routledge PA, Lazarus JH: A report of overdose with astemizole. Hum Toxicol 1986 Jan;5(1):43–4

Kingswood JC see **Ahlia B**
Kini AU see **Kini SU**
Kini KR see **Warrier RP**
Kini R see **Raju U**

Kini RM, Iwanaga S: Structure-function relationships of phospholipases. I: Prediction of presynaptic neurotoxicity. Toxicon 1986;24(6):527–41

Kini S, Pal D, Kowshik T, Randhawa HS, Deshpande S, Khan ZU: Sporotrichosis in India: first authentic case report from the north-western region and a critical literature review. J Med Vet Mycol 1986 Aug;24(4):289–95

Kini S see **Chaturvedi VP**

Kini SR, Miller JM, Hamburger JI, Smith-Purslow MJ: Cytopathology of follicular lesions of the thyroid gland. Diagn Cytopathol 1985 Apr-Jun;1(2):123–32

Kini SR see **Allevato PA**
Kini SR see **Maeda K**
Kini SR see **Reiffer DM**

Kini SU, Pai PK, Rao PK, Kini AU: Primary gastric lymphoma associated with Crohn's disease of the stomach. Am J Gastroenterol 1986 Jan;81(1):23–5

Kinik E see **Cağlar MK**
Kinik E see **Ceyhan M**
Kinik E see **Tuncer AM**

Kinirons MJ, Glasgow JF: The chronology of dentinal defects related to medical findings in hypoparathyroidism.
J Dent 1985 Dec;13(4):346–9

Kinishi M, Amatsu M: Pitch perturbation measures of voice production of laryngectomees after the Amatsu tracheoesophageal shunt operation. Auris Nasus Larynx 1986;13(1):53–62

Kinishi M, Amatsu M: Aerodynamic studies of laryngectomees after the Amatsu tracheoesophageal shunt operation. Ann Otol Rhinol Laryngol 1986 Mar-Apr;95(2 Pt 1):181–4

Kinishi M see **Amatsu M**

Kiniwa M, Miyake H: Selective local anti-inflammatory activity of THS-201, a new intra-articular steroid, in cotton pellet granuloma and monoarticular arthritis.
Arch Int Pharmacodyn Ther 1986 Mar;280(1):153–64

Kiniwa M, Yamamoto N, Hashimoto Y, Miyake H, Masuda H: [Anti-inflammatory effect of THS-201, a new intra-articular steroid] Nippon Yakurigaku Zasshi 1986 Jan; 87(1):89–97 (Eng. Abstr.) (Jpn)

Kinjo K see **Kosugi T**
Kinjo M see **Goto K**
Kinjo M see **Ono K**
Kinjo M see **Tsukamoto N**

Kinjo T, Mizoi K, Takahashi A, Yoshimoto T, Suzuki J: [A successfully treated case of giant basilar artery aneurysm utilizing balloon catheter occlusion and brain protective substances] No Shinkei Geka 1986 Mar;14(3 Suppl):397–402 (Eng. Abstr.) (Jpn)

Kinjo T, Sakurai Y, Ogawa A, Komatsu S, Suzuki J: [Nonsurgical treatment of chronic subdural hematoma. Sequential changes of computed tomography findings] Neurol Med Chir (Tokyo) 1985 Aug;25(8):645–53 (Eng. Abstr.) (Jpn)

Kinjo T, Satoh T: [A case of malignant lymphoma in the skull after head injury associated with multiple bone tumors] No Shinkei Geka 1985 Nov;13(11):1191–6 (Eng. Abstr.) (Jpn)

Kinjo Y see **Nakatomi M**
Kinjyo T see **Nakamura Y**
Kink JA see **Chang CS**
Kinkade JM Jr see **Akin DT**
Kinkade JM Jr see **Merrill AH Jr**
Kinkade JM Jr see **Rice WG**
Kinkead ER see **Vernot EH**
Kinkel J see **Renauer D**
Kinkel PR see **Jacobs L**
Kinkel PR see **Rudick RA**
Kinkel RP see **Jacobs L**
Kinkel WR see **Jacobs L**
Kinkel WR see **Rudick RA**
Kinkhabwala MN see **Del Guercio LR**
Kinkor M see **Haukovec C**
Kinkor M see **Jarolim P**

Kinlen L: Hair dyes: epidemiological evidence.
IARC Sci Publ 1985;(65):57–66

Kinley CE see **Landymore RW**
Kinley CE see **Moffitt EA**
Kinley CE see **Watts KC**
Kinlock TW see **Nurco DN**
Kinlock TW see **Shaffer JW**
Kinlough-Rathbone RL see **Groves HM**
Kinlough-Rathbone RL see **Jørgensen L**
Kinlough-Rathbone RL see **Laisa Keraly C**
Kinlough-Rathbone RL see **Winocour PD**
Kinman J see **Dayal H**

Kinn AC: The lazy bladder--appraisal of surgical reduction. Scand J Urol Nephrol 1985;19(2):93–9

Kinn AC, Ohman U: Bladder and sexual function after surgery for rectal cancer. Dis Colon Rectum 1986 Jan;29(1):43–8

Kinn AC, Ohlsén H, Brehmer-Andersson E, Brundin J: Therapeutic ureteral occlusion in advanced pelvic malignant tumors. J Urol 1986 Jan;135(1):29–32

Kinn JB see **Ward TR**
Kinnaert P see **Martin P**

Kinnaert P see Van Gansbeke D
Kinnaert P see Van Geertruyden J
Kinnaert P see Vereerstraeten P
Kinnaird AA, Man RY: Electrophysiological effects of tocainide on canine subendocardial Purkinje fibers surviving infarction. Eur J Pharmacol 1986 May 13; 124(1–2):135–41
Kinnaird AA, Man RY: The effect of lidocaine compared with verapamil on the enhanced ventricular rhythm in the infarcted canine heart. Can J Physiol Pharmacol 1986 Apr; 64(4):472–6
Kinnaird JH see Burns PA
Kinnamon SC, Betz WJ, Caldwell JH: Development of a steady electric current in neonatal rat lumbrical muscle. Dev Biol 1985 Nov;112(1):241–7
Kinnamon SC see Betz WJ
Kinnard P, Ghilely A, Gordon D, Trias A, Basora J: Roy–Camille plates in unstable spinal conditions. A preliminary report. Spine 1986 Mar;11(2):131–5
Kinnard RL, Chelmicka-Schorr E, Checinski ME, Jones KH, Arnason BG: Sympathetic nervous system and glioma growth. Eur J Cancer Clin Oncol 1986 Apr;22(4):501–3
Kinne D see Eisenberg AJ
Kinne DW see Harris JR
Kinne DW see Rosen PP
Kinne R, Koenig B, Hannafin J, Kinne-Saffran E, Scott DM, Zierold K: The use of membrane vesicles to study the NaCl/KCl cotransporter involved in active transepithelial chloride transport. Pflugers Arch 1985;405 Suppl 1:S101–5
Kinne R, Hannafin JA, Klenig B: Role of the NaCl–KCl cotransport system in active chloride absorption and secretion. Ann NY Acad Sci 1985;456:198–206 (28 ref.)
Kinne R see Amsler K
Kinne R see Hannafin JA
Kinne R see Scott DM
Kinne-Saffran E see Kinne R
Kinnear PE, Jay B, Witkop CJ Jr: Albinism. Surv Ophthalmol 1985 Sep–Oct;30(2):75–101 (289 ref.)
Kinnear PE, Tuddenham EG: Albinism with haemorrhagic diathesis: Hermansky–Pudlak syndrome. Br J Ophthalmol 1985 Dec;69(12):904–8
Kinnear PR: Spectral sensitivity for observers with protanomalous, extreme protanomalous and protanopic colour vision. Ophthalmic Physiol Opt 1986;6(2):197–200
Kinnear W see Al-Shaikh B
Kinnear WJ, Shneerson JM: Assisted ventilation at home: is it worth considering? Br J Dis Chest 1985 Oct; 79(4):313–51 (258 ref.)
Kinnear WJ, Shneerson JM: The Newmarket pump: a new suction pump for external negative pressure ventilation. Thorax 1985 Sep;40(9):677–81
Kinnear WJ, Dickinson RJ, Buxton-Thomas M, Wraight EP: Abdominal scintigraphy with 99Tcm-labelled red cells in the detection of rebleeding from peptic ulcers. Nucl Med Commun 1985 Sep;6(9):507–11
Kinnear WJ: Crohn's disease affecting the nasal mucosa. J Otolaryngol 1985 Dec;14(6):399–400
Kinnebrew MC, Dzyak WR: Modifications in the Le Fort III osteotomy. J Oral Maxillofac Surg 1985 Dec; 43(12):995–8
Kinnebrew P see Roe CR
Kinnell HG: Pica as a feature of autism. Br J Psychiatry 1985 Jul;147:80–2
Kinner B, Reuter W: Ernährung und Alter. Z Gesamte Inn Med 1986 Mar 1;41(5):126–31 (Eng. Abstr.) (Ger)
Kinner B, Ries W: Untersuchungen zum Einfluss von Uberernährung und Nahrungarestriktion auf Gesundheit und Altern. ZFA 1986 Jul–Aug;41(4):225–32 (Eng. Abstr.) (Ger)
Kinnersly D, Grundy D, Russell J: ABC of spinal cord injury. Transfer of care from hospital to community. Br Med J [Clin Res] 1986 Mar 1;292(6520):607–9
Kinney CD see Nicholas J
Kinney CD see Pringle T
Kinney CK see Frantz RA
Kinney CK see Jacobson E
Kinney CL, Jaweed MM, Herbison GJ, Ditunno JF: Overwork effect on partially denervated rat soleus muscle. Arch Phys Med Rehabil 1986 May;67(5):286–9
Kinney DK, Woods BT, Yurgelun-Todd D: Neurologic abnormalities in schizophrenic patients and their families. II. Neurologic and psychiatric findings in relatives. Arch Gen Psychiatry 1986 Jul;43(7):665–8
Kinney DK, Jacobson B, Bochgaard B, Jonsson L, Faber B, Knoell E, Uliana RL: Content analysis of speech of schizophrenic and control adoptees and their relatives: preliminary results. Soc Sci Med 1985;21(5):589–93
Kinney DK see Woods BT
Kinney EL, Machado H, Cortada X: Cooing intracardiac sound in a perforated porcine mitral valve detected by pulsed Doppler echocardiography. Am Heart J 1986 Aug; 112(2):420–3
Kinney EL, Zitrin R, Kohler KR, Cortada X, Varzaly LJ: Sudden appearance of a right atrial thrombus on two-dimensional echocardiogram: significance and therapeutic implications. Am Heart J 1985 Oct; 110(4):879–81
Kinney EL, Machado H, Cortada X, Galbut DL: Diagnosis of discrete subaortic stenosis by pulsed and continuous wave echocardiography. Am Heart J 1985 Nov; 110(5):1069–71
Kinney EL see Lloret RL
Kinney GJ, Latjens LR: Cost accountability in the OR. A case for custom-designed, procedure-ready packs. AORN J 1986 Jun;43(6):1306, 1308, 1310
Kinney HC, Sidman RL: Pathology of the spongiform encephalopathy in the Gray tremor mutant mouse. J Neuropathol Exp Neurol 1986 Mar;45(2):108–26
Kinney J, Peltier D: A model alcohol program for the college health service. J Am Coll Health 1986 Apr;34(5):229–33
Kinney JL: Nomifensine maleate: a new second-generation antidepressant. Clin Pharm 1985 Nov–Dec;4(6):625–36 (86 ref.)
Kinney JM, Weissman C: Forms of malnutrition in stressed and unstressed patients. Clin Chest Med 1986 Mar; 7(1):19–28 (48 ref.)
Kinney JM see Askanazi J
Kinney JM see Greig PD
Kinney JM see Hensle TW
Kinney JM see Rodriguez JL
Kinney JM see Starker PM
Kinney JM see Stephens MA
Kinney JM see Weissman C
Kinney JS, McCray E, Kaplan JE, Low DE, Hammond GW, Harding G, Pinsky PF, Davi MJ, Kovnats SF, Ribes P, et al: Risk factors associated with echovirus 11 infection in a hospital nursery. Pediatr Infect Dis 1986 Mar–Apr; 5(2):192–7
Kinney JW see Rodriguez J
Kinney MC, Greer JP, Stein RS, Collins RD, Cousar JB: Lymphocyte-depletion Hodgkin's disease. Histopathologic diagnosis of marrow involvement. Am J Surg Pathol 1986 Mar;10(3):219–26
Kinney MC see Greer JP
Kinney R see Bowie LJ
Kinney RB, Barton CS, Vollmer RT: Necrotizing sialometaplasia: a sheep in wolf's clothing. Healing as a diagnostic test. Arch Dermatol 1986 Feb;122(2):208–10
Kinney RM, Johnson BJ, Brown VL, Trent DW: Nucleotide sequence of the 26 S mRNA of the virulent Trinidad donkey strain of Venezuelan equine encephalitis virus and deduced sequence of the encoded structural proteins. Virology 1986 Jul 30;152(2):400–13
Kinney RM see Bell JR
Kinney RM see Johnson BJ
Kinney SE, Sebek BA: Rare tumors of the skull base and temporal bone. Am J Otol 1985 Nov;Suppl:135–42
Kinney SE see Hamid MA
Kinney SE see Hughes GB
Kinney TR, Krischer JP, Starling KA, Alvarado C, Kamen B: Phase II trial of mitoguazone in children with leukemia and lymphoma: a Pediatric Oncology Group Study. Cancer Treat Rep 1986 Aug;70(8):1041–2
Kinney TR see Becton DL
Kinney TR see Bigner SH
Kinney TR see Devine DV
Kinney TR see Ware R
Kinney-Thomas E see Arvin AM
Kinney-Thomas E see Wigdahl B
Kinni ME, Stout MM: Aspiration pneumonitis: predisposing conditions and prevention. J Oral Maxillofac Surg 1986 May;44(5):378–84 (106 ref.)
Kinni ME, Wedell DW: Facial herpes zoster. Description and therapeutic update. J Oral Med 1986 Jan–Mar;41(1):25–8
Kinnick MD see Kukolja S
Kinnick MD see Wheeler WJ
Kinnier WJ see Alphin RS
Kinnier WJ see Noronha-Blob L
Kinnier-Wilson LM see Arundel SE
Kinnimonth AW, Holburn F: A comparative controlled trial of a new perforated splint and a traditional splint in the treatment of mallet finger. J Hand Surg [Br] 1986 Jun; 11(2):261–2
Kinnison M see Perler BA
Kinnison ML, Kaufman SL, Chang B, Kadir S, Mitchell SE, White RI Jr: Upper-extremity venography using digital subtraction angiography. Cardiovasc Intervent Radiol 1986;9(2):106–8
Kinnison ML, Perler BA, Kaufman SL, Mitchell SE, Kadir S, Williams GM, White RI Jr: In situ saphenous vein bypass grafts: angiographic evaluation and interventional repair of complications. Radiology 1986 Sep;160(3):727–30
Kinnison ML, White RI Jr, Bowers WP, Dunlap ED: Cost incentives for peripheral angioplasty. AJR 1985 Dec; 145(6):1241–4
Kinnison ML see Hewes RC
Kinnison ML see Mitchell SE
Kinnison ML see Murray RR Jr
Kinsman E, Aldskogius H: Collateral sprouting of sensory axons in the glabrous skin of the hindpaw after chronic sciatic nerve lesion in adult and neonatal rats: a morphological study. Brain Res 1986 Jul 2;377(1):73–82
Kinsman E see Aldskogius H
Kinsman J see Wiman LG
Kinson C, Owen MJ: The synthesis and expression of HLA-A and -B antigens in Xenopus laevis oocytes. Mol Immunol 1986 May;23(5):525–32
Kinsunen A see Silfvast T
Kinsunen E: Multippeliskleroosin diagnostiikka. Duodecim 1985;101(24):2433–8 (Fin)
Kinsunen E, Hovi T, Stenvik M: Outbreak of poliomyelitis in Finland in 1984. Description of nine cases with persisting paralysis. Scand J Infect Dis 1986;18(1):15–8
Kinsunen E see Hovi T
Kinsunen E see Palosuo T
Kinsunen J, Tervahartiala P: Massive prevertebral hematoma after cervical spine injury—a case report. Rontgenblatter 1986 Mar;39(3):66–7
Kinsunen J: A 16 deg. wedge pad for urography. Rontgenblatter 1986 Jul;39(7):186–7
Kinsunen J, Pietilä J, Mankinen P, Tervahartiala P, Räfenacht B: Der Einfluss von S-Carboxy-Methyl-L-Zystein auf die radiologische Schleimhautdarstellung bei der Doppelkontrastuntersuchung des Magens. Rontgenblatter 1985 Sep;38(9):282–5 (Eng. Abstr.) (Ger)
Kinsunen J, Tötterman S, Tervahartiala P: Ten renal arteries. Eur J Radiol 1985 Nov;5(4):300–1
Kinsunen O see Salmela PI
Kinsunen PK see Eklund KK
Kinsunen PK see Thuren T
Kinsunen PK see Vanhkonen M
Kino E see Kiyoto S
Kino H see Tanaoka A
Kino I see Kubota G
Kino I see Kumagi J
Kino J see Itami S
Kino J see Katayama H
Kino K see Enaki Y
Kino K see Yamashiro M
Kino M, Tamura H, Hopp L, Tokushige A, Searle BM, Aviv A: The effect of melittin on Na+ and Rb+ transport in cultured skin fibroblasts of the spontaneously hypertensive rat. Clin Exp Hypertens [A] 1985;7(9):1283–99
Kino M see Hopp L
Kino M see Suwa M
Kino M see Tamura H
Kino M see Tokushige A
Kino T, Fukuda K, Furue M, Chihara J, Izumi T, Oshima S: [A case of asthmatic pulmonary eosinophilia caused by alveolar and bronchial retention of Dionosil Aqueous contrast medium, with concomitant raised serum IgE levels, and IgE and precipitating antibodies against Cladosporium] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Jul;23(7):829–36 (Eng. Abstr.) (Jpn)
Kino T see Matsui Y
Kino Y, Eto T, Nishiyama K, Ohtomo N, Mori R: Immunogenicity of purified glycoprotein gB of herpes simplex virus. Arch Virol 1986;89(1–4):69–80
Kino Y see Nozaki C
Kino Y see Yamamoto M
Kinoda M see Akiba T
Kinohara N see Izumiza T
Kinomoto H see Nakagawa Y
Kinon B see Wegner JT
Kinoshita A see Otsuka N
Kinoshita CM see Biermann CJ
Kinoshita E: [Pubertal anorexia nervosa—patient groups categorized by the clinical course of the eating disorder and the psychodynamic features of each group] Seishin Shinkeigaku Zasshi 1985;87(9):601–33 (Eng. Abstr.) (Jpn)
Kinoshita E see Kanemoto N
Kinoshita F see Koh T
Kinoshita F see Tsujimoto M
Kinoshita F see Umeda T
Kinoshita F see Yui N
Kinoshita GB see Devine JM
Kinoshita H: [Role of the scintigram in the diagnosis of thyroid diseases] Rinsho Hoshasen 1986 Apr;31(4):469–72 (Eng. Abstr.) (Jpn)
Kinoshita H: Effects of different loads and carrying systems on selected biomechanical parameters describing walking gait. Ergonomics 1985 Sep;28(9):1347–62
Kinoshita H, Baba S, Mori Y, Suzuki K, Shimada J, Maruo T, Ito H: [Clinical study of ceftizoxime suppositories in acute suppurative otitis media in children and tissue concentration of ceftizoxime in the palatine tonsil after administration of ceftizoxime suppositories] Jpn J Antibiot 1985 Oct;38(10):3070–6 (Eng. Abstr.) (Jpn)
Kinoshita H, Okada K, Katsuoka Y, Kawamura N, Hinohara S, Takahashi T, Matsushita K, Obokoshi M: [Renal cell carcinoma and bladder tumor observed in the Automated Multiphasic Health Testing and Services of Tokai University Hospital] Hinyokika Kiyo 1985 Aug; 31(8):1339–47 (Eng. Abstr.) (Jpn)
Kinoshita H, Tanaka E, Yoshida T, Kuroiwa Y: The relationship between hepatic microsomal biphenyl 2-hydroxylase, 4-hydroxylase and urinary glucaric acid excretion in the rat. Eur J Drug Metab Pharmacokinet 1985 Jul–Sep;10(3):247–51
Kinoshita H see Baba S
Kinoshita H see Hihara T
Kinoshita H see Inoue T
Kinoshita H see Kubo S
Kinoshita H see Lee M
Kinoshita H see Matsuoka T
Kinoshita H see Miyahira H
Kinoshita H see Nagata E
Kinoshita H see Nagata Y
Kinoshita H see Nakamoto T
Kinoshita H see Okada K
Kinoshita H see Shimamoto H
Kinoshita H see Tsutsui H

Kinoshita H see **Yamazaki O**
Kinoshita I see **Nagashima T**
Kinoshita I see **Nakagawa K**
Kinoshita I see **Oh S**
Kinoshita J see **Kondo H**
Kinoshita JH see **Akagi Y**
Kinoshita JH see **Carper D**
Kinoshita JH see **Kador PF**
Kinoshita JH see **Robison WG Jr**
Kinoshita JH see **Sato S**
Kinoshita JH see **Shiono T**
Kinoshita JH see **Zigler JS Jr**
Kinoshita JJ see **Shiono T**

Kinoshita K, Ikeda S, Momita S, Soda H, Suzuyama J, Ichimaru M, Toriya K, Amamgasaki T, Kamihira S, Yamada Y: [Some clinical aspects of adult T-cell leukemia-lymphoma (ATLL) (3). Therapy of adult T-cell lymphoma] Rinsho Ketsueki 1986 Jan;27(1):1-7 (Eng. Abstr.) **(Jpn)**

Kinoshita K, Koga T: [Cerebral paragonimiasis with peculiar calcified foci: a case report] No Shinkei Geka 1986 Apr; 14(5):669-72 (Eng. Abstr.) **(Jpn)**

Kinoshita K, Satoh K, Ishihara O, Tsutsumi O, Nakayama M, Kashimura F, Mizuno M: Involvement of prostaglandins in implantation in the pregnant mouse.
Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:605-7

Kinoshita K, Satoh K, Ishihara O, Tsutsumi O, Kashimura F, Nishizawa C, Mizuno M: Plasma 6-keto-prostaglandin F1 alpha by radioimmunoassay.
Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:79-81

Kinoshita K, Yamanouchi K, Ikeda S, Momita S, Amagasaki T, Soda H, Ichimaru M, Moriuchi R, Katamine S, Miyamoto T, et al: Oral infection of a common marmoset with human T-cell leukemia virus type-I (HTLV-I) by inoculating fresh human milk of HTLV-I carrier mothers.
Jpn J Cancer Res 1985 Dec;76(12):1147-53

Kinoshita K see **Amagasaki T**
Kinoshita K see **Hoshi H**
Kinoshita K see **Ichimaru M**
Kinoshita K see **Ikeda S**
Kinoshita K see **Kato H**
Kinoshita K see **Koga H**
Kinoshita K see **Kouchi H**
Kinoshita K see **Manning AS**
Kinoshita K see **Maruoka N**
Kinoshita K see **Miyakawa I**
Kinoshita K see **Niijima T**
Kinoshita K see **Satoh K**
Kinoshita K see **Shimizu Y**
Kinoshita K see **Tabei T**
Kinoshita K see **Taniguchi N**
Kinoshita K see **Ueda T**
Kinoshita K see **Wakisaka S**
Kinoshita K see **Yoshioka A**

Kinoshita M, Saito E, Kawamura T, Yamada N, Nakazato H: Adult adrenoleucodystrophy with hypercortisolemia. Jpn J Med 1986 Feb;25(1):63-8

Kinoshita M, Uetsuka N, Wagai F, Watanabe H, Uchida Y, Kitamura S: [Measurement of plasma C3a and C5a in patients with various lung diseases and rabbits with endotoxin shock] Nippon Kyobu Shikkan Gakkai Zasshi 1986 Feb;24(2):145-9 (Eng. Abstr.) **(Jpn)**

Kinoshita M, Muramatsu Y: [The Shy-Drager syndrome--nosographical review] No To Shinkei 1985 Jul; 37(7):631-5 (10 ref.) **(Jpn)**

Kinoshita M, Miyazaki M, Ito T, Sano Y, Ishibashi H, Kabe J: [A case of idiopathic pulmonary fibrosis treated with plasmapheresis] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Jun;23(6):726-32 (Eng. Abstr.) **(Jpn)**

Kinoshita M see **Kanoh T**
Kinoshita M see **Kawaguchi Y**
Kinoshita M see **Kawamura T**
Kinoshita M see **Kinoshita T**
Kinoshita M see **Kitamura S**
Kinoshita M see **Kitazono M**
Kinoshita M see **Teramoto T**
Kinoshita M see **Wagai F**
Kinoshita M see **Yamazaki I**

Kinoshita N, Yamazaki Y, Kato M, Hori N, Hoshina A, Nishii M, Arima K, Horiuchi E, Ogawa H: [Retention cyst of the prostate gland: report of a case] Hinyokika Kiyo 1985 Jun; 31(6):1053-8 (Eng. Abstr.) **(Jpn)**

Kinoshita N, Yamazaki Y, Kato M, Nishii M, Arima K, Hayashi N, Hori N, Hoshina A, Morishita F, Komeda Y: [Six cases of spontaneous peripelvic extravasation from the renal pelvis] Hinyokika Kiyo 1985 Jul;31(7):1171-82 (Eng. Abstr.) **(Jpn)**

Kinoshita N see **Hori N**
Kinoshita N see **Kawamura S**
Kinoshita N see **Kuriya N**
Kinoshita N see **Masaki Z**
Kinoshita N see **Miyatake K**
Kinoshita N see **Nimura Y**
Kinoshita N see **Nishii M**
Kinoshita N see **Ohwa M**
Kinoshita N see **Okamoto M**
Kinoshita N see **Shibuya N**
Kinoshita N see **Yoshimura T**
Kinoshita O see **Okutani R**
Kinoshita O see **Yazaki M**

Kinoshita S: [Reflux to the inferior vena cava observed on radionuclide angiography] Rinsho Hoshasen 1986 May; 31(5):633-4 **(Jpn)**

Kinoshita S, Okada F, Okada M: Concealed atrial quadrigeminy. Am Heart J 1985 Nov;110(5):1077-8

Kinoshita S: [Picosecond and nanosecond fluorescence spectroscopy] Tanpakushitsu Kakusan Koso 1985 Sep; (28):234-8 **(Jpn)**

Kinoshita S see **Amemiya S**
Kinoshita S see **Bando H**
Kinoshita S see **Fujisawa T**
Kinoshita S see **Muramatsu T**
Kinoshita S see **Ohashi Y**
Kinoshita S see **Takamiya O**

Kinoshita T, Sasaki F, Watanabe K: Regional specificity of anuran larval skin during metamorphosis: dermal specificity in development and histolysis of recombined skin grafts. Cell Tissue Res 1986;245(2):297-304

Kinoshita T, Nakamura Y, Kinoshita M, Fukuda S, Nakashima H, Hashimoto T: Bilateral cystic nephroblastomas and botryoid sarcoma in a child with Dandy-Walker syndrome. Arch Pathol Lab Med 1986 Feb;110(2):150-2

Kinoshita T, Sankawa U, Takuma T, Asahi K, Takahashi N: Induction of differentiation in murine erythroleukemia cells by flavonoids. Chem Pharm Bull (Tokyo) 1985 Sep; 33(9):4109-12

Kinoshita T, Medof ME, Nussenzweig V: Endogenous association of decay-accelerating factor (DAF) with C4b and C3b on cell membranes. J Immunol 1986 May 1; 136(9):3390-5

Kinoshita T see **Abe T**
Kinoshita T see **Asch AS**
Kinoshita T see **Haruyama H**
Kinoshita T see **Hiraga Y**
Kinoshita T see **Hisatomi K**
Kinoshita T see **Ito Y**
Kinoshita T see **Kawabata Y**
Kinoshita T see **Kiyomiya K**
Kinoshita T see **Kojima T**
Kinoshita T see **Kosano H**
Kinoshita T see **Miyazaki W**
Kinoshita T see **Mori T**
Kinoshita T see **Nagata N**
Kinoshita T see **Nakamura N**
Kinoshita T see **Nakanishi T**
Kinoshita T see **Nishigaki T**
Kinoshita T see **Sugiura I**
Kinoshita T see **Takeda J**
Kinoshita T see **Yabumoto M**
Kinoshita T see **Yamana K**

Kinoshita Y, Fukase M, Takenaka M, Nakada M, Miyauchi A, Fujita T: Calcitonin-responsive clonal cell line from porcine kidney (PK(15)) in serum-free medium.
Endocrinol Jpn 1985 Dec;32(6):819-28

Kinoshita Y, Fukase M, Yamatani T, Hishikawa R, Fujita T: Phorbol esters stimulate phosphate accumulation synergistically with A23187 in cultured renal tubular cells. Biochem Biophys Res Commun 1986 Apr 14;136(1):177-82

Kinoshita Y, Nonaka H, Yamaguchi H, Ichikawa M, Suzuki S, Watanabe J, Kondo T, Chiba T, Chihara K, Fukase M, et al: [A case of multiple endocrine neoplasia type 1 with growth hormone and prolactin secreting pituitary adenoma, functioning large parathyroid cyst, and Zollinger-Ellison syndrome] Nippon Naika Gakkai Zasshi 1986 Apr; 75(4):512-21 **(Jpn)**

Kinoshita Y, Yamaga K, Kimura S, Nakai Y: Soybean lectin-responding cells in human tonsil--I. Separation of soybean lectin-responding cells and an alteration of the responsiveness of the separated cells by thymosin.
Cell Mol Biol 1986;32(4):399-406

Kinoshita Y, Yamaga K, Kimura S, Nakai Y: Soybean lectin-responding cells in human tonsil--II. An induction of concanavalin A-responsiveness and E-rosette-forming capacity to soybean lectin-responding cells by thymosin. Cell Mol Biol 1986;32(4):407-10

Kinoshita Y, Kimura S, Hashimura H, Toyokawa T, Goldstein AL: New system examining biological activity of thymus hormone using rosette formation assay of rat thymocytes. Cell Mol Biol 1986;32(4):391-7

Kinoshita Y, Fukase M, Takenaka M, Nakada M, Fujita T: Difference in arginine vasopressin responsive cAMP production between apical and basolateral membrane of cultured renal epithelial cells (MDCK). Endocrinol Jpn 1985 Jun;32(3):413-20

Kinoshita Y, Fukase M, Uchihashi M, Takenaka M, Hishikawa R, Nakada M, Nonaka H, Kondo T, Fujita T: Significance of preoperative use of ultrasonography in parathyroid neoplasms: comparison of sonographic textures with histologic findings. JCU 1985 Sep;13(7):457-60

Kinoshita Y, Higashi Y, Oshima H, Troen P: Studies of the human testis. XX--Effect of NADH on 17 alpha-hydroxypregnene C17-20 lyase activity.
J Steroid Biochem 1985 Oct;23(4):491-5

Kinoshita Y, Nonaka H, Suzuki S, Kondo T, Chihara K, Chiba T, Fujita T, Kotoura Y, Yamamuro T: Accurate localization of insulinoma using percutaneous transhepatic portal venous sampling--usefulness of simultaneous measurement of plasma insulin and glucagon levels.
Clin Endocrinol (Oxf) 1985 Nov;23(5):587-93

Kinoshita Y see **Asao T**
Kinoshita Y see **Fukuda K**
Kinoshita Y see **Hidai H**
Kinoshita Y see **Kawarabayashi T**
Kinoshita Y see **Kimura S**
Kinoshita Y see **Okamoto M**
Kinoshita Y see **Seino J**

Kinosita H: Discovery of the role of Ca2+ in muscle contraction. My days with the late Professor Takeo Kamada. Adv Biophys 1984;17:1-4 and 23p.

Kinosita K Jr, Kawato S, Ikegami A: Dynamic structure of biological and model membranes: analysis by optical anisotropy decay measurement. Adv Biophys 1984; 17:147-203 (131 ref.)

Kinosita K Jr, Ikegami A: [Triplet probe techniques] Tanpakushitsu Kakusan Koso 1985 Sep;(28):239-42 **(Jpn)**

Kinosita K Jr, Ikegami A: [Boundary lipid--comparison of different spectroscopic techniques] Tanpakushitsu Kakusan Koso 1985 Sep;(28):150-5 **(Jpn)**

Kinosita R see **Ochi J**
Kinoti GK see **Shah J**

Kinoti SN, Latham MC, Odoori ML: Nutritional implication of schistosomiasis [editorial] East Afr Med J 1986 Apr; 63(4):225-7

Kinoti SN, Wasunna A, Turkish J, Gateere R, Desai M, Agwanda R, Juma R: A comparison of the efficacy of maize-based ORS and standard W.H.O. ORS in the treatment of acute childhood diarrhoea at Kenyatta National Hospital, Nairobi, Kenya: results of a pilot study. East Afr Med J 1986 Mar;63(3):168-74

Kinoti SN, Anabwani G, Esamai FO, Kyambi JM: Congenital diaphragmatic hernia at Kenyatta National Hospital. Case studies and appraisal of clinical features and management. East Afr Med J 1985 Nov;62(11):823-9

Kinoti SN see **Anabwani GM**
Kinoti SN see **Chunge RN**
Kinoti SN see **Kurz KM**
Kinoti SN see **Stephenson LS**

Kinouchi H see **Imaizumi S**

Kinouchi K, Fukumitsu K, Takezawa J, Maeda S, Enomoto H, Kakuhari J, Yoshiya I, Inoki R: Stereospecific effects of d- and l-pentazocine on contractions of the mouse vas deferens. Life Sci 1986 Jul 14;39(2):127-33

Kinouchi T, Morotomi M, Mutai M, Fifer EK, Belmd FA, Ohnishi Y: Metabolism of 1-nitropyrene in germ-free and conventional rats. Jpn J Cancer Res 1986 Apr;77(4):356-69

Kinouchi T, Tsutsui H, Ohnishi Y: Detection of 1-nitropyrene in yakitori (grilled chicken). Mutat Res 1986 Aug-Sep; 171(2-3):105-13

Kinouchi T, Hasegawa M, Shimizu N: [Metabolic disturbances in renal tubular acidosis: water-electrolyte balance] Nippon Rinsho 1985 Sep;43(9):1907-13 (21 ref.) **(Jpn)**

Kinouchi T see **Kotake T**
Kinouchi T see **Kuroda M**
Kinouchi T see **Maeda T**
Kinouchi T see **Masabe Y**
Kinouchi T see **Miki T**
Kinouchi T see **Takumi K**
Kinouchi T see **Yoshida H**

Kinoyama S, Yamada G, Nagashima H: Ultrastructural observation of alpha-fetoprotein producing cells in human hepatocellular carcinoma using immunoperoxidase methods--comparison with fetal liver. Gastroenterol Jpn 1986 Apr;21(2):152-61

Kinra G see **Prasad S**

Kinsbourne M see **Conte R**
Kinsbourne M see **Lempert H**
Kinsbourne M see **Lott I**

Kinscherf DA see **Blazynski C**

Kinsella A, Dunne A, Maddock PG: A statistical method for evaluating a tumour treatment. Ir J Med Sci 1985 Nov; 154(11):427-30

Kinsella AR see **Greenhalgh DA**

Kinsella BA, Whitehead MC, Thomas HF, Rossomando EF: Effect of the amino acid analog hadacidin on intracellular membrane flow and the cell surface in Dictyostelium discoideum. A transmission- and scanning-electron-microscope study. Differentiation 1986; 31(2):100-5

Kinsella G, Ford B: Hemi-inattention and the recovery patterns of stroke patients. Int Rehabil Med 1985;7(3):102-6

Kinsella IA see **Harkin K**
Kinsella J see **Boross M**

Kinsella JE, Fox PF: Water sorption by proteins: milk and whey proteins. CRC Crit Rev Food Sci Nutr 1986; 24(2):91-139 (157 ref.)

Kinsella JE, German B, Shetty J: Uricase from fish liver: isolation and some properties.
Comp Biochem Physiol [B] 1985;82(4):621-4

Kinsella JE see **German JB**
Kinsella JE see **Herold PM**
Kinsella JE see **Kumar N**
Kinsella JE see **Lokesh BR**
Kinsella JE see **Swanson JE**

Kinsella JL, Cajdik T, Sacktor B: Kinetic studies on the stimulation of Na+-H+ exchange activity in renal brush border membranes isolated from thyroid hormone-treated rats. J Membr Biol 1986;91(2):183-91

Kinsella JL, Cajdik T, Sacktor B: Further studies of the effect of thyroid hormones on Na+-H+ exchange in renal brush-border membrane vesicles (BBMV).
Ann NY Acad Sci 1985;456:445-7

Kinsella JL see **Sacktor B**

Kinsella MG, Wight TN: Modulation of sulfated proteoglycan synthesis by bovine aortic endothelial cells during

migration. J Cell Biol 1986 Mar;102(3):679–87
Kinsella MG see **Wight TN**
Kinsella PW see **Judd DR**
Kinsella T see **Potter DA**
Kinsella T see **Russo A**
Kinsella TD, Fritzler MJ, Lewkonia RM: Normal anti–Klebsiella lymphocytotoxicity in ankylosing spondylitis. Arthritis Rheum 1986 Mar;29(3):358–62
Kinsella TJ, Dobson PP, Russo A, Mitchell JB, Fornace AJ Jr: Modulation of X ray DNA damage by SR–2508 +/– buthionine sulfoximine. Int J Radiat Oncol Biol Phys 1986 Jul;12(7):1127–30
Kinsella TJ, Glatstein E, Sindelar WF: Intraoperative radiotherapy. Hosp Pract [Off] 1985 Oct 15;20(10):125–7, 130–1, 137–41
Kinsella TJ, Russo A, Mitchell JB, Collins JM, Rowland J, Wright D, Glatstein E: A phase I study of intravenous iododeoxyuridine as a clinical radiosensitizer. Int J Radiat Oncol Biol Phys 1985 Nov;11(11):1941–6
Kinsella TJ see **Fornace AJ Jr**
Kinsella TJ see **Mitchell JB**
Kinser AR, Kerley MS, Fahey GC Jr, Berger LL: Effect of roughage particle size on ruminal, digestive and metabolic characteristics of early–weaned lambs fed pelleted corncob–concentrate diets. J Anim Sci 1985 Aug; 61(2):514–24
Kinser AR see **Kerley MS**
Kinser J see **Hofer B**
Kinser J see **Teuscher J**
Kinsey C: Microcomputer speech therapy for dysphasic adults: a comparison with two conventionally administered tasks. Br J Disord Commun 1986 Apr;21(1):125–33
Kinsey DC: The new nurse influentials. Nurs Outlook 1986 Sep–Oct;34(5):238–40
Kinsey RA see **Thomas SR**
Kinsey WH: Purification and properties of the egg plasma membrane. Methods Cell Biol 1986;27:139–52 (19 ref.)
Kinsey WH see **Kamel C**
Kinsky RG see **Voisin JE**
Kinsky SC, Hashimoto K, Loader JE, Knight MS, Fernandes DJ: Effect of liposomes sensitized with methotrexate–gamma–dimyristoylphosphatidylethanolamine on cells that are resistant to methotrexate. Biochim Biophys Acta 1986 Feb 21;885(2):129–35
Kinsky SC see **Hashimoto K**
Kinsley C, Svare B: Prenatal stress reduces intermale aggression in mice. Physiol Behav 1986;36(4):783–6
Kinsley C, Miele J, Wagner CK, Ghiraldi L, Broida J, Svare B: Prior intrauterine position influences body weight in male and female mice. Horm Behav 1986 Jun;20(2):201–11
Kinsley C, Svare B: Prenatal stress effects: are they mediated by reductions in maternal food and water intake and body weight gain? Physiol Behav 1986;37(1):191–3
Kinsley C, Miele J, Konen C, Ghiraldi L, Svare B: Intrauterine contiguity influences regulatory activity in adult female and male mice. Horm Behav 1986 Mar;20(1):7–12
Kinsley C see **Svare B**
Kinsley C see **Wagner CK**
Kinsley CH, Konen CM, Miele JL, Ghiraldi L, Svare B: Intrauterine position modulates maternal behaviors in female mice. Physiol Behav 1986;36(5):793–9
Kinsley M see **Karp WB**
Kinsley RH, Antunes MJ, Colson PR: St. Jude Medical valve replacement. An evaluation of valve performance. J Thorac Cardiovasc Surg 1986 Sep;92(3 Pt 1):349–60
Kinsley RH see **Antunes MJ**
Kinsman OS, Collard AE: Hormonal factors in vaginal candidiasis in rats. Infect Immun 1986 Sep;53(3):498–504
Kinsman R see **Spector SL**
Kinson GA see **Sarkar K**
Kinston W, Cohen J: Primal repression: clinical and theoretical aspects. Int J Psychoanal 1986;67 (Pt 3):337–55
Kinston W see **Cohen J**
Kint A: Das dysplastische Naevus–Syndrom. Z Hautkr 1986 May 1;61(9):595–8 (Eng. Abstr.) (Ger)
Kint A see **Oomen C**
Kint AH, Vermander FR, Decroix JM: Kongenitale Hypertrichosis lanuginosa. Hautarzt 1985 Jul;36(7):423–4 (Eng. Abstr.) (Ger)
Kint PP, Spaa W, van den Berg A, Muskens G, Schellekens C, Simoons ML: Recording the right atrial electrogram through the fluid column of a pulmonary artery catheter. Crit Care Med 1985 Nov;13(11):982–4
Kintaka M see **Okuma A**
Kintanar C, Cramer BC, Reid WD, Andrews WL: Neonatal renal candidiasis: sonographic diagnosis. AJR 1986 Oct; 147(4):801–5
Kintanar EB see **Schoen FJ**
Kinter A see **Folks T**
Kinter LB see **Ali FE**
Kinter LB see **DiTullio NW**
Kinter LB see **Gellai M**
Kinter LB see **Huffman WF**
Kinter LB see **Masa WA**
Kinthaert J see **Piepsz A**
Kintia PK see **Andrianova IP**
Kintner CR, Brockes JP: Monoclonal antibodies to the cells of a regenerating limb. J Embryol Exp Morphol 1985 Oct; 89:37–55
Kintner CR see **Brockes JP**
Kintner DB, Kao JL, Woodson RD, Gilboe DD: Evaluation of artificial plasma for maintaining the isolated canine brain. J Cereb Blood Flow Metab 1986 Aug;6(4):455–62
Kintner DB, Kramer PW, Gilboe DD: Cerebral vascular resistance following platelet and leukocyte removal from perfusate. J Cereb Blood Flow Metab 1986 Feb;6(1):52–8
Kintraia PIa, Kurchiashvili VI: Endogennaia opioidnaia sistema i "patologicheskaia autogibernatsiia" ploda v rodakh. Akush Ginekol (Mosk) 1986 Jun;(6):13–6 (Eng. Abstr.) (Rus)
Kintraia PIa, Bibileishvili ZA, Dzhvebenava GG, Tsistsadze IT: Lechenie endotservikozov i khronicheskogo vospaleniia pridatkov matki luchom geliі–neonovogo lazera. Akush Ginekol (Mosk) 1985 Jul;(7):34–5 (Eng. Abstr.) (Rus)
Kints JP see **Bazin H**
Kinugasa A, Thurman RG: Differential effect of glucagon on gluconeogenesis in periportal and pericentral regions of the liver lobule. Biochem J 1986 Jun 1;236(2):425–30
Kinugasa K, Suzuki K, Nishimoto A: [A new treatment by occluding spring embolus for carotid–cavernous fistula] No Shinkei Geka 1986 Mar;14(4):529–34 (Eng. Abstr.) (Jpn)
Kinugasa K see **Katsuoka K**
Kinugasa T see **Makino T**
Kinugasa T see **Obara T**
Kinugasa T see **Shirakabe Y**
Kinugasa T see **Tanii K**
Kinugasa T see **Ura H**
Kinugawa H see **Kaneko T**
Kinukawa K see **Oka S**
Kinukawa T see **Obshima S**
Kinukawa T see **Ono Y**
Kinumaki H, Bessho F, Yokota S, Mizutani S, Kaku H, Nakamura K: [Cytological findings of the cerebrospinal fluid at diagnosis of acute lymphocytic leukemia in children—correlation with prognosis] Rinsho Ketsueki 1986 Jan;27(1):13–7 (Eng. Abstr.) (Jpn)
Kinumaki H see **Bessho F**
Kinuno K see **Konno T**
Kinura A see **Aihara M**
Kinuta Y, Hanakita J, Kondo A, Yamamoto Y, Nishihara K, Suzuki T, Moriyama R: [A case of a large thoracic epidural hourglass neurinoma, incidentally detected on routine chest roentgenogram—with respect to the surgical approach] No Shinkei Geka 1986 Jan;14(1):83–9 (Eng. Abstr.) (Jpn)
Kinuta Y see **Hanakita J**
Kinuta Y see **Nishihara K**
Kinuta Y see **Yamamoto Y**
Kinutani M, Tsujita T, Okuda H: Effect of alkaline cations on cyclic 3'5'–AMP stimulated lipolysis in rat adipocytes. Pharmacol Res Commun 1985 Oct;17(10):937–49
Kinutani M, Coltey M, Le Douarin NM: Postnatal development of a demyelinating disease in avian spinal cord chimeras. Cell 1986 Apr 25;45(2):307–14
Kinutani M see **Tan K**
Kinuthia DM see **Lule GN**
Kinuthia SW see **Baldwin CL**
Kinyanjui P see **Bell TM**
Kinyoun JL, Kalina RE: Visual loss from choroidal ischemia. Am J Ophthalmol 1986 Jun 15;101(6):650–6
Kinyoun JL see **Farmer SG**
Kinzanzka K see **Khodakevich L**
Kinze W see **Burchmann H**
Kinzel P see **Kunze W**
Kinzel T: Spontaneous rupture of the thoracic aorta. J Am Geriatr Soc 1986 May;34(5):395–8
Kinzel V, Fürstenberger G, Loehrke H, Marks F: Three–stage tumorigenesis in mouse skin: DNA synthesis as a prerequisite for the conversion stage induced by TPA prior to initiation. Carcinogenesis 1986 May;7(5):779–82
Kinzel V see **Fuissner A**
Kinzel V see **Fehst M**
Kinzenbaw D see **Spector R**
Kinzer DM: A revival for quality assurance—but when? QRB 1985 Nov;11(11):323–6
Kinzer GM see **Harris LF**
Kinzer JB, Lichtenthal PR, Wade LD: Loss of radial artery pressure trace during internal mammary artery dissection for coronary artery bypass graft surgery. Anesth Analg 1985 Nov;64(11):1134–6
Kinzie DL see **Heyman GM**
Kinzie J see **Easley J**
Kinzie J see **Hinshaw KA**
Kinzie J see **Jacobs JR**
Kinzie J see **Kish JA**
Kinzie JD, Lewinsohn P, Maricle R, Teri L: The relationship of depression to medical illness in an older community population. Compr Psychiatry 1986 May–Jun;27(3):241–6
Kinzie JD see **Bloom JD**
Kinzie JJ see **Thomas PR**
Kinzl L, Rahlfs M: Stabilisierende Operationen an der traumatisch geschädigten Wirbelsäule. Chirurg 1986 Jan; 57(1):22–6 (Ger)
Kinzler K see **Meltzer P**
Kinzler K see **Trent J**
Kinzler KW, Zehnbauer BA, Brodeur GM, Seeger RC, Trent JM, Meltzer PS, Vogelstein B: Amplification units containing human N–myc and c–myc genes. Proc Natl Acad Sci USA 1986 Feb;83(4):1031–5
Kiok MC, Terrence CF, Fromm GH, Laviae S: Sinus arrest in epilepsy. Neurology 1986 Jan;36(1):115–6
Kioka Y see **Tago M**
Kiolet CL see **Evans RL**
Kiorpes L see **Boothe RG**
Kiosses BW see **Connolly JA**
Kiousis D see **Wright S**
Kiowski W, Hulthén UL, Ritz R, Bühler FR: Prejunctional alpha 2–adrenoceptors and norepinephrine release in the forearm of normal humans. J Cardiovasc Pharmacol 1985; 7 Suppl 6:S144–8
Kiowski W, Bühler FR, Fadayomi MO, Erne P, Müller FB, Hulthén UL, Bolli P: Age, race, blood pressure and renin: predictors for antihypertensive treatment with calcium antagonists. Am J Cardiol 1985 Dec 6;56(16):81H–85H
Kiowski W, Erne P, Bertel O, Bolli P, Bühler F: Acute and chronic sympathetic reflex activation and antihypertensive response to nifedipine. J Am Coll Cardiol 1986 Feb; 7(2):344–8
Kiowski W see **Bolli P**
Kiowski W see **Bühler FR**
Kiowski W see **Müller FB**
Kiowski W see **Straumann A**
Kipen HM, Lerman Y: Respiratory abnormalities among photographic developers: a report of three cases. Am J Ind Med 1986;9(4):341–7
Kiper M: Voruntersuchungen zur Gewinnung von Grund–wasserproben aus Bereichen potentieller Grundwasser–beeinflussung durch Pflanzenbehandlungsmittel. Schriftenr Ver Wasser Boden Lufthyg 1986;64:85–96 (Ger)
Kiperova B see **Gruev I**
Kipervas IP, Konopleva AIa, Buzunova LV: Posttravmaticheskie tunnel'nye sindromy (klinika i lechenie). Zh Nevropatol Psikhiatr 1986;86(5):658–61 (Eng. Abstr.) (Rus)
Kipervas IP: Myshechnye i sviazochnye tunnel'nye sindromy. Klin Med (Mosk) 1985 Sep;63(9):135–9 (Eng. Abstr.) (Rus)
Kipfer H see **Pfister K**
Kipiani KB see **Petrovskii BV**
Kipiani KB see **Shabalin AIa**
Kipiani MK see **Gabashvili VM**
Kipnis D see **Cooke M**
Kipnis TL see **Carvalhaes MS**
Kipnowski J, Düsing R, Kramer HJ: Effects of trifluoperazine and verapamil on the hydro–osmotic response to antidiuretic hormone in the urinary bladder of the toad. Res Exp Med (Berl) 1985;185(5):367–74
Kipp H see **Petitti DB**
Kipp J see **Eszenberger R**
Kipp JB see **Haveman J**
Kipp JB see **Roomek EE**
Kippax RL see **Sinnott PJ**
Kipper M see **Taylor A Jr**
Kipper MS, Witztum KF, Taylor A Jr: Visual determination of differential renal function. Clin Nucl Med 1986 May; 11(5):313–8
Kipper R, Helmer J, Picard JM: Le vécuronium en perfusion continue en anesthésie. Cah Anesthesiol 1985 Oct; 33(6):491–4 (Fre)
Kipper R see **Tordjmann G**
Kipper S see **Wing VW**
Kippin JS see **McFeters GA**
Kipps TJ, Herzenberg LA: Homologous chromosome recombination generating immunoglobulin allotype and isotype switch variants. EMBO J 1986 Feb;5(2):263–8
Kipps TJ see **Lanier LL**
Kipps TJ see **Parham P**
Kippuw N see **van Winkelhoff AJ**
Kipreuskii InV see **Shumakov VI**
Kiprianova EA, Levanova GF, Nerova EV, Smirnov VV, Garagulia AD: Takaonomicheskoe izuchenie Pseudomonas aurantiaca Nakhimovskaya, 1948 i predpolozhenie neotipovogo shtamma étogo vida. Mikrobiologiia 1985 May–Jun;54(3):434–40 (Eng. Abstr.) (Rus)
Kiprianova EA see **Churkina LN**
Kiprianova EA see **Smirnov VV**
Kiprianov SM see **Petrenko VA**
Kiprianova NV, Kartashov VM: O nekotorykh priznakakh tsentral'nogo raka legkogo vyiavliaemykh pri obzornoi fliuorografii. Vestn Rentgenol Radiol 1985 Sep–Oct; (5):25–30 (Eng. Abstr.) (Rus)
Kiprilanova TI see **Egorov EA**
Kiprov DD, Lippert R, Miller RG, Sandstrom E, Jones FR, Cohen RJ, Abrams D, Busch DF: The use of plasmapheresis, lymphocytapheresis, and staph protein–A immunoadsorption as an immunomodulatory therapy in patients with AIDS and AIDS–related conditions. J Clin Apheresis 1986;3(2):133–9
Kiprov DD, Lippert R, Sandstrom E, Jones FR, Cohen RJ, Abrams D, Busch DF: Acquired immunodeficiency syndrome (AIDS)—apheresis and operative risks. J Clin Apheresis 1985;2(4):427–40
Kiprov DD see **Abrams DI**
Kips J see **Joos G**
Kipshidze NN, Chapidze GE, Maraqishvili LA, Kapanadze SD, Avalishvili LA: Vnutrivennoe primenenie molsidomina v ostrom periode infarkta miokarda. Kardiologiia 1985 Aug;25(8):40–3 (Eng. Abstr.) (Rus)
Kipshidze NN, Chumburidze VB: Nekotorye aspekty medikamentoznogo lecheniia khronicheskikh form ishemicheskoi bolezni serdtsa. Kardiologiia 1985 Sep;

25(9):37–40 (Eng. Abstr.) (Rus)
Kipshidze NN, Takhakaia AV, Ametov AS, Virsaladze DK, Chapidze GE: Paratgormon i kal'tsitonin u muzhchin, stradaiushchikh ishemicheskoi bolezn'iu serdtsa. Ter Arkh 1985;57(9):21–4 (Eng. Abstr.) (Rus)
Kipshidze NN, Chapidze GE, Marsagishvili LA: K eksperimental'nomu obosnovaniiu primeneniia dlitel'noi upravliaemoi iskusstvennoi ventiliatsii legkikh pri ostrom infarkte miokarda. Kardiologiia 1985 Dec;25(12):106–8 (Rus)
Kipshidze NN see Petrosian IuS
Kira J, Bacon ML, Martenson RE, Deibler GE, Kies MW, Alvord EC Jr: Experimental allergic encephalomyelitis in rabbits. A major encephalitogenic determinant within residues 1–44 of myelin basic protein. J Neuroimmunol 1986 Sep;12(3):183–93
Kira J see Driscoll BF
Kira S see Miyazawa A
Kira S see Natori H
Kira S see Ohashi J
Kira S see Takahashi H
Kira Y see Gordon EE
Kira Y see Oyamada H
Kira Y see Wada Y
Kiracofe G see Thaler JS
Kiracofe GH see Odde KG
Kirakosian LG see Manukian KH
Kirakosian SA, Okoev GG: Klinicheskoe primenenie kardiotokografii v diagnostike khronicheskoi gipoksii ploda. Akush Ginekol (Mosk) 1986 Mar;(3):16–8 (Eng. Abstr.) (Rus)
Kirakosian SV see Berishvili II
Király E see Jancsó G
Király E see Karcsú S
Király J, Czeizel E: A munkahelyi teratogén hatások értékelése a veleszületett rendellenességek kóroki monitorjának adatai alapján. Orv Hetil 1986 Aug 3; 127(31):1871–6 (Eng. Abstr.) (Hun)
Kiraly M, Audigier S, Tribollet E, Barberis C, Dolivo M, Dreifuss JJ: Biochemical and electrophysiological evidence of functional vasopressin receptors in the rat superior cervical ganglion. Proc Natl Acad Sci USA 1986 Jul; 83(14):5335–9
Kiraly M, Maillard M, Dreifuss JJ, Dolivo M: Neurohypophysial peptides depress cholinergic transmission in a mammalian sympathetic ganglion. Neurosci Lett 1985 Nov 20;62(1):89–95
Kiraly M see Dreifuss JJ
Kiraly R see Fujimoto LK
Kiraly R see Haruzuki H
Kiraly R see Moise J
Kiraly RJ see Sato N
Királyfalvi L see Aszódi G
Kiran KU see Rao SS
Kiran U, Shriniwas: Soluble antigen fluorescent antibody test in serodiagnosis of pulmonary tuberculosis. Eur J Respir Dis 1985 Sep;67(3):204–8
Kiran U see Chawla TC
Kiranjot, Datta U, Sehgal S: Impairment of phagocytosis & B-cell responses by azathioprine in rats. Indian J Med Res 1986 Mar;83:304–8
el Kirat M, Ninet J, Frieh JP, Brule P, Gressier M, Verney RN, Champeaux G: Perméabilité à long terme après dérivation jugulo ou cavo-atriale chez le nourrisson par prothèse en polytétra-fluoro-éthylène. Ann Chir 1985 Oct; 39(7):448–52 (Eng. Abstr.) (Fre)
el Kirat M see Ninet J
Kirazov EP, Weiss DG: Effects of vanadate on the assembly and disassembly of purified tubulin. Cell Motil Cytoskeleton 1986;6(3):314–23
Kirber MT, Singer JJ, Walsh JV Jr, Fuller MS, Peura RA: Possible forms for dwell-time histograms from single-channel current records. J Theor Biol 1985 Sep 7; 116(1):111–26
Kirberg AE: Long-standing esophageal foreign body [letter] Gastrointest Endosc 1986 Aug;32(4):304–5
Kirby AC see Leibholz J
Kirby AC see Przybylski RJ
Kirby BD: Community-acquired pneumonia. Emerg Med Clin North Am 1985 Feb;3(1):179–89
Kirby BD see Wanserbelt JN
Kirby C see Carthew P
Kirby C see Freemann L
Kirby CD see Bloch AB
Kirby CR see Convertino VA
Kirby D: Sexuality education: a more realistic view of its effects. J Sch Health 1985 Dec;55(10):421–4
Kirby DF, Marder RJ, Craig RM, Eskildsen R, Middaugh P: The clinical evaluation of plasma fibronectin as a marker for nutritional depletion and repletion and as a measure of nitrogen balance. JPEN J Parenter Enteral Nutr 1985 Nov–Dec;9(6):705–8
Kirby DF, Craig RM, Tsang TK, Plotnick BH: Percutaneous endoscopic gastrostomies: a prospective evaluation and review of the literature. JPEN J Parenter Enteral Nutr 1986 Mar–Apr;10(2):155–9 (21 ref.)
Kirby DM see Cole WG
Kirby GC, McQueen DS: Characterization of opioid receptors in the cat carotid body involved in chemosensory depression in vivo. Br J Pharmacol 1986 Aug;88(4):889–98
Kirby HV: Leonidas Kirby, M.D. J Arkansas Med Soc 1986 Feb;82(9):427–8
Kirby J see Garcia-Rinaldi R
Kirby J see Ziegler MM
Kirby JA, Pepper JR, Reader JA, Corbishley CM, Hudson L: Precursor frequency of donor-specific lymphocytes recovered from canine lung transplants. Clin Exp Immunol 1986 Feb;63(2):334–42
Kirby JD see Cooke ED
Kirby JD see Kovacs IB
Kirby JD see Light N
Kirby JD see Meyrick Thomas RH
Kirby JD see Miller JA
Kirby JD see Rustin MH
Kirby JD see Thomas RH
Kirby JG, Robertson DG, Hargreave FE, Dolovich J: Asthmatic responses to inhalation of anti-human IgE. Clin Allergy 1986 May;16(3):191–4
(Kirby JH), Adams DP: General practice in rural Florida: case study of an anomaly. J Fla Med Assoc 1985 Jul; 72(7):517–21
Kirby JR see Ordal GW
(Kirby L), Kirby HV: Leonidas Kirby, M.D. J Arkansas Med Soc 1986 Feb;82(9):427–8
Kirby LK see Halley JT
Kirby LT see Applegarth DA
Kirby LT see Tyler MG
Kirby M see Koch K
Kirby MD: From Hagar to Baby Cotton—surrogacy, '85. Aust NZ J Obstet Gynaecol 1985 Aug;25(3):151–8
Kirby MG, Dasta JF, Armstrong DK, Tallman R Jr: Effect of low-dose dopamine on the pharmacokinetics of tobramycin in dogs. Antimicrob Agents Chemother 1986 Jan;29(1):168–70
Kirby MG see Williams DO
Kirby ML, Turnage KL 3d, Hays BM: Characterization of conotruncal malformations following ablation of "cardiac" neural crest. Anat Rec 1985 Sep;213(1):87–93
Kirby ML see Benson WT 3d
Kirby ML see Phillips MT
Kirby ML see Stewart DE
Kirby MS see Tomlins B
Kirby MW see Braucht GN
Kirby N, Fowler LJ, Edwardson JM, Phillips NI: Purification and properties of rabbit brain and liver 4-aminobutyrate aminotransferases isolated by monoclonal-antibody immunoadsorbent chromatography. Biochem J 1985 Sep 1;230(2):481–8
Kirby R, Fowler C, Gosling J, Bannister R: Urethro-vesical dysfunction in progressive autonomic failure with multiple system atrophy. J Neurol Neurosurg Psychiatry 1986 May; 49(5):554–62
Kirby R see Coyne VE
Kirby R see Perelman RH
Kirby R see Stephens RL
Kirby RF see Gruber KA
Kirby RL: Measuring aerobic efficiency [letter] Arch Phys Med Rehabil 1986 Jan;67(1):64
Kirby RL: Medical education as preparation for research [letter] Can Med Assoc J 1986 May 1;134(9):988–9
Kirby RL see Loane TD
Kirby RL see Mahar RK
Kirby RM, Marks CG: Late leak from stapled anastomosis presenting as remote abscess. Br J Surg 1986 May;73(5):366
Kirby RM see McMaster P
Kirby RP see Fryer JN
Kirby RR: Continuous positive airway pressure: to breathe or not to breathe [editorial] Anesthesiology 1985 Dec; 63(6):578–80
Kirby RR see Banner MJ
Kirby RS: Autonomic failure and the role of the sympathetic nervous system in the control of lower urinary tract function. Clin Sci 1986;70 Suppl 14:45s–50s
Kirby RS, Fowler CJ, Gilpin SA, Gosling JA, Milroy EJ, Turner-Warwick RT: Bladder muscle biopsy and urethral sphincter EMG in patients with bladder dysfunction after pelvic surgery. J R Soc Med 1986 May;79(5):270–3
Kirby RS, Bannister R: Bladder dysfunction in progressive autonomic failure [editorial] Br Med J [Clin Res] 1986 Jul 26;293(6541):223–4
Kirby RS see Fitzmaurice H
Kirby RS see Fowler CJ
Kirby T see Smart LM
Kirby TH, Hanson WF, Gastorf RJ, Chu CH, Shalek RJ: Mailable TLD system for photon and electron therapy beams. Int J Radiat Oncol Biol Phys 1986 Feb;12(2):261–5
Kirby TW, Hindenach BR, Greene RC: Regulation of in vivo transcription of the Escherichia coli K-12 metJBLF gene cluster. J Bacteriol 1986 Mar;165(3):671–7
Kirch DG, Kaufmann CA, Papadopoulos NM, Martin B, Weinberger DR: Abnormal cerebrospinal fluid protein indices in schizophrenia. Biol Psychiatry 1985 Oct; 20(10):1039–46
Kirch DG see Inger AC
Kirch P see Schmidt HL
Kirch U see Pauls H
Kirch W, Ohnhaus EE: Double-blind comparison of ketanserin with atenolol: antihypertensive activity and effect on platelet function. J Hypertension [Suppl] 1986 Apr;4(1):S67–71
Kirch W, Dührsen U, Ohnhaus EE: Therapie der Weber-Christianschen Erkrankung. Dtsch Med Wochenschr 1985 Nov 15;110(46):1780–2 (Ger)
Kirch W, Dührsen U, Hoensch H, Ohnhaus E: Cyclophosphamide-induced remission in Weber–Christian panniculitis. Rheumatol Int 1985;5(5):239–40
Kirch W, Hutt HJ, Dylewicz P, Grilf KJ, Ohnhaus EE: Dose-dependence of the nifedipine–digoxin interaction? Clin Pharmacol Ther 1986 Jan;39(1):35–9
Kirch W, Ohnhaus EE, Dylewicz P, Pabst J, Sterstein L: Bioavailability and elimination of digitoxin in patients with hepatorenal insufficiency. Am Heart J 1986 Feb; 111(2):325–9
Kirch W see Dührsen U
Kirch W see Grüner O
Kirch W see Hoensch HP
Kirch W see Kreuzfelder E
Kirch W see Raedler A
Kirch W see Spahn H
Kirchanski S see Peebles D
Kirchanski SJ see Brown MC
Kirchen ME see Gruber HE
Kirchen ME see Sweeney JR
(Kircher H), Sucrow W: In remembrance of Henry Kircher. Lipids 1986 Jan;21(1):26
Kircher IM see Latimer KS
Kircher J see Cohn NB
Kircher KW see Russell JA
Kircher M see Tydings JD
Kircher S, Lubec G: Urinary excretion of acid glycosaminoglycans and its relationship to proteinuria [letter] Nephron 1986;42(3):275–6
Kircher S see Lubec G
Kircher T, Nelson J, Burdo H: The autopsy as a measure of accuracy of the death certificate. N Engl J Med 1985 Nov 14;313(20):1263–9
Kirchgessner N see Volk B
Kirchgessner H see Matzku S
Kirchgessner M, Kreuzer M, Roth-Maier DA: Milk urea and protein content to diagnose energy and protein malnutrition of dairy cows. Arch Tierernahr 1986 Feb–Mar; 36(2–3):192–7
Kirchgessner M, Roth FX, Bollwahn W, Heiaritzi K: Mastleistung, Nährstoffverdaulichkeit und Magenschleimhautveränderungen von Schweinen bei unterschiedlicher Futterstruktur. I. Einfluss eines unterschiedlichen Vemahlungsgrades des Futters. Zentralbl Veterinarmed [A] 1985 Oct;32(9):641–51 (Eng. Abstr.) (Ger)
Kirchgessner M see Kreuzer M
Kirchgessner M see Roth FX
Kirchgessner M see Roth HP
Kirchgessner M see Roth-Maier DA
Kirchgessner T see Mehrabian M
Kirchhausen T see Heuser J
Kirchhausen T see León V
Kirchheim HR, Flake R, Hackenthal E, Löwe W, Persson P: Baroreflex sympathetic activation increases threshold pressure for the pressure-dependent renin release in conscious dogs. Pflugers Arch 1985 Sep;405(2):127–35
Kirchheimer JC, Pfliger H, Ritschl P, Hienert G, Binder BR: Plasminogen activator activity in bone metastases of prostatic carcinomas as compared to primary tumors. Invasion Metastasis 1985;5(6):344–55
Kirchheimer JC, Binder BR, Pfleger H, Hienert G: Does plasma urokinase antigen reflect tumor urokinase in prostatic carcinoma? [letter] Thromb Haemost 1985 Oct 30;54(3):729
Kirchheimer JC, Huber K, Polterauer P, Binder BR: Urokinase antigen in plasma of patients with liver cirrhosis and hepatoma. Thromb Haemost 1985 Oct 30;54(3):617–8
Kirchheimer JC see Wojta J
Kirchheimer WF see Prabhakaran K
Kirchheiner H see Olsen J
Kirchhoefer RD, Allgire JF, Juenge EC: Stability of sterile aqueous lidocaine hydrochloride and epinephrine injections submitted by U.S. hospitals. Am J Hosp Pharm 1986 Jul; 43(7):1736–41
Kirchhoefer RD, Thornton LK, Allgire JF: Stability of sterile aqueous epinephrine injections submitted by U.S. hospitals. Am J Hosp Pharm 1986 Jul;43(7):1741–6
Kirchhof B, Arnold G, Kirchhof E: Zur Genese der Grubenpapille. Mikroskopische Untersuchung bei einem Neugeborenen. Klin Monatsbl Augenheilkd 1986 Apr; 188(4):310–2 (Eng. Abstr.) (Ger)
Kirchhof B, Tavakolian U, Paulmann H, Helmann K: Histopathological findings in eyes after silicone oil injection. Graefes Arch Clin Exp Ophthalmol 1986; 224(1):34–7
Kirchhof B see Lommen KD
Kirchhof B see Zanella FE
Kirchhof E see Kirchhof B
Kirchhof M see Weber P
Kirchhoff H, Binder A: Untersuchungen zur Verbreitung von Mycoplasma bovis und anderen Mykoplasmen-Spezies bei Rindern des norddeutschen Raumes. Zentralbl Veterinarmed [B] 1986 Feb;33(1):68–72 (Eng. Abstr.) (Ger)
Kirchhoff H, Dubenkropp H, Kerien G, Steffens HW, Hermanns W, Trautwein G, Böhm KH: Application of the indirect enzyme immunoassay for the detection of antibodies against Erysipelothrix rhusiopathiae. Vet Microbiol 1985 Dec;10(6):549–59
Kirchhoff H see Binder A
Kirchhoff H see Taoudi A

Kirchhoff H see **Wachowski C**
Kirchhoff KT see **Aberman S**
Kirchhoff KT see **Barnes CA**
Kirchhoff KT see **Crookston B**
Kirchhoff KT see **Gantes M**
Kirchhoff LV, Neva FA: Chagas' disease in Latin American immigrants. JAMA 1985 Dec 6;254(21):3058–60
Kirchhoff LV, Sheagren JN: Epidemiology and clinical significance of blood cultures positive for coagulase-negative staphylococcus. Infect Control 1985 Dec;6(12):479–86
Kirchhoff LV see **Buhman I**
Kirchhoff LV see **Sacks DL**
Kirchhoff PG see **Gerckens U**
Kirchhoff PG see **Wester HA**
Kirchik OS see **Taranova NP**
Kirchmair W see **Lingg G**
Kirchmann R see **Van Bruwaene R**
Kirchmann R see **van den Hoek J**
Kirchmayer S see **Caban M**
Kirchner AB, Saukey RR: Hyperthermia. J Med Assoc Ga 1986 Apr;75(4):226–8
Kirchner C see **Aumüller G**
Kirchner C see **Thie M**
Kirchner C see **Thiele R**
Kirchner D see **Lehmann W**
Kirchner DM, Klatzky RL: Verbal rehearsal and memory in language-disordered children. J Speech Hear Res 1985 Dec;28(4):556–65
Kirchner E, Gruhn K: Vergleichende Untersuchungen zum Präzipitationsverhalten verschiedener Proteinfällungsmittel in Organen und Geweben. Nahrung 1985;29(7):703–9 (Eng. Abstr.) (Ger)
Kirchner E, Schulze W, Hoffmann H: Myorelaxierende Wirkung eines Tiloronderivates. Pharmazie 1986 Jan; 41(1):70 (Ger)
Kirchner E see **Seitz W**
Kirchner FK see **Meacham PW**
Kirchner FK Jr see **McDougal WS**
Kirchner H: Immunobiology of human papillomavirus infection. Prog Med Virol 1986;33:1–41 (168 ref.)
Kirchner H, Brehm G, Nicklas W, Beck R, Herbst F: Biochemical characterization of the T-cell mitogen derived from Mycoplasma arthritidis. Scand J Immunol 1986 Sep; 24(3):245–9
Kirchner H, Festge OA, Klene S, Gross W: Manometrische Untersuchungen zur Beurteilung der analen Kontinenz. Zentralbl Chir 1985;110(20):1250–7 (Eng. Abstr.) (Ger)
Kirchner H, Kiene S, Festge OA: Manometrische Untersuchungen zur Kontinenzleistung bei Patienten nach Grazilisplastik. Zentralbl Chir 1985;110(20):1258–62 (Eng. Abstr.) (Ger)
Kirchner H: Das Interferonsystem unter besonderer Berücksichtigung des Gamma-Interferons. Dtsch Med Wochenschr 1986 Jan 10;111(2):64–70 (71 ref.) (Ger)
Kirchner H, Zawatzky R, Storch E, Domke I, Chmielarczyk W: On the role of endogenous interferon in natural and induced antiviral resistance. Antiviral Res 1985;Suppl 1:155–9
Kirchner H, Machan PG: Die physiologische Aufklappbarkeit des oberen Sprunggelenks im Kindesalter. Zentralbl Chir 1985;110(23):1482–5 (Ger)
Kirchner H: The interferon system as an integral part of the defense system against infections. Antiviral Res 1986 Jan; 6(1):1–17 (100 ref.)
Kirchner H see **Braun RW**
Kirchner H see **Brehm G**
Kirchner H see **Deldi K**
Kirchner H see **Domke I**
Kirchner H see **Domke-Opitz I**
Kirchner H see **Garzon FT**
Kirchner H see **Giebler D**
Kirchner H see **Jacobsen H**
Kirchner H see **Kalden JR**
Kirchner H see **Kapp A**
Kirchner H see **Leroux M**
Kirchner H see **Schoele J**
Kirchner H see **Schindler L**
Kirchner H see **Storch E**
Kirchner H see **Straub P**
Kirchner H see **Weiss J**
Kirchner HH see **Fonatsch C**
Kirchner JA: Avoiding problems in tracheotomy. Laryngoscope 1986 Jan;96(1):55–7
Kirchner JC see **Lador SB**
Kirchner JC see **Soulliere CR Jr**
Kirchner JC see **Virapongse C**
Kirchner JJ, Acree WE Jr, Leo AJ, Gelli G: Octanol-water partition coefficients of substituted alpha, N-diphenylnitrones and benzonitrile N-oxides. J Pharm Sci 1985 Oct;74(10):1129–30
Kirchner K, Faulstich H: Purification of amatoxin-specific antibodies from rabbit sera by affinity chromatography, their characterization and use in toxicological studies. Toxicon 1986;24(3):273–83
Kirchner K, Mandelkow EM: Tubulin domains responsible for assembly of dimers and protofilaments. EMBO J 1985 Sep;4(9):2397–402
Kirchner KA, Martin CJ, Bower JD: Prostaglandin E2 but not I2 restores furosemide response in indomethacin-treated rats. Am J Physiol 1986 Jun;250(6 Pt 2):F980–5
Kirchner KA see **Didlake R**
Kirchner P see **Gill JC**
Kirchner P see **MacMahon H**
Kirchner PA see **Tang TT**
Kirchner PT see **Feiring AJ**
Kirchner PT see **Thomas SR**
Kirchner R: Erfahrungen mit intendierter dynamischer Gruppenpsychotherapie in einer psychotherapeutischen Ambulanz. Psychiatr Neurol Med Psychol (Leipz) 1985 Aug;37(8):458–63 (Eng. Abstr.) (Ger)
Kirchner R see **Farthmann EH**
Kirchner SG, Horev G: Diagnostic imaging in children with acute chest and abdominal disorders. Pediatr Clin North Am 1985 Dec;32(6):1363–82 (53 ref.)
Kirchner SG see **Eisenberg D**
Kirchner SG see **Fleischer AC**
Kirchner SG see **Horev G**
Kirchner SG see **Kulkarni MV**
Kirchner T see **Müller-Hermelink HK**
Kircos LT, Ekkle WS, Smith RA: Reduced radiation-absorbed dose to tissues with partial panoramic radiography for evaluation of third molars. J Am Dent Assoc 1986 May; 112(5):651–4
Kirdan GV: Intraoperatsionnaia tsitologicheskaia diagnostika tsilindromy trakhei i bronkha. Lab Delo 1986;(1):21–3 (Eng. Abstr.) (Rus)
Kirdan KP see **Molodetskikh TD**
Kirdoev VK see **Vodop'ianov SO**
Kiredelkis P see **Walker K**
Kiredjian M see **Frenoy J**
Kiredjian M see **Richard C**
Kireev NA see **Sergeenko NI**
Kireev SS: Kharakteristika kislorodtransportnykh sistem organizma u detei rannego vozrasta so stenoziruiushchim laringotrakheitom. Anesteziol Reanimatol 1985 Sep–Oct; (5):59–62 (Eng. Abstr.) (Rus)
Kireev VI see **Gorban' LN**
Kireev VI see **Kalinin AN**
Kireeva EG see **Luk'ianenko EF**
Kireeva IS see **Ianysheva NIa**
Kireeva IS see **Shandala MG**
Kireeva NA see **Gushcha AL**
Kireeva SG see **Dovlatian AA**
Kireeva SG see **Shesterina MV**
Kireeva SS see **Bozhok YM**
Kireeva SS see **Sitkovskii NB**
Kireeva TG see **Gogia EK**
Kiremitci M, Pişkin E: Properties of new sorbents containing activated carbon-PHEMA-PEG. Int J Artif Organs 1985 Jul;8(4):201–8
Kiren H see **Kobayashi M**
Kirenskaia AV, Kozlovskaia IB, Sirota MG: Vliianie immersionnoi gipokinezii na kharakteristiki proizvol'nykh dvizhenii programmnogo tipa. Kosm Biol Aviakosm Med 1985 Nov–Dec;19(6):27–32 (Eng. Abstr.) (Rus)
Kirev TT, Toshkov IA, Mladenov ZM: Virus-induced pancreatic cancer in guinea fowl: a morphologic study. JNCI 1986 Sep;77(3):713–20
Kiri M see **Shimizu K**
Kiriaev AA see **Merzon KA**
Kiriakou K see **Koussidis A**
Kiriakov A, Apostolova Iu, Kavrăkova Iu, Vălkova S, Tinterova Z: In vivo efekti na triton WR 1339 vŭrkhu plazmenite lipoproteini i postkheparinovata aktivnost na lipoproteinlipazata i chernodrobnata triglitseridlipaza (triton khiperlipidemiia u zaltsi). Eksp Med Morfol 1985; 24(4):56–62 (Eng. Abstr.) (Bul)
Kiriakov A: Prisposobiavane na enzimen metod za opredeliane na kholesterolovoto suderzhanie na serumnite lipoproteini s visoka plutnost, izolirani s pomoshtta na pretsipitatsionen metod. Vutr Boles 1985;24(4):103–9 (Eng. Abstr.) (Rus)
Kiriakov A see **Kavrăkova Iu**
Kir'iakov VA: Izmeneniia sosudov spinnogo mozga pri anomaliiakh pozvonochnika. Sov Med 1986;(4):24–8 (Eng. Abstr.) (Rus)
Kir'iakov VA see **Nerutin VIa**
Kiriakov Z, Kraev Z, Velkovski Ts, Büselov E, Krivoshiev S: Uspeshen sŭdov dostŭp—kriteri i za adekvatna dializa. Khirurgiia (Sofiia) 1986;39(1):59–61 (Bul)
Kiriakov Z, Delliski M, Kamenov V, Ionova D: Trombotsitna agregatsiia pri adekvatna periodichna khemodializa. Khirurgiia (Sofiia) 1985;38(5):8–11 (Bul)
Kiriakov Z, Kraev Z, Stanchev I, Antonov S, Krivoshiev S: Kontinuirana ambulatorna peritonealna dializa. Purvi rezultati pri lechenie na khronichnata bubrechna nedostatuchnost. Khirurgiia (Sofiia) 1985;38(6):106–9 (Bul)
Kiriakov Z see **Astrug A**
Kir'iakulov GS see **Pukulin IV**
Kir'ianov GI see **Valaberg IuP**
Kir'ianov NA see **Lushnikov EF**
Kir'ianov NA see **Perniakov AV**
Kir'ianov NA see **Sitalkov VA**
Kir'ianov IIu see **Gulverdashvili NA**
Kir'ianova AI see **Fedorova GI**
Kir'ianova RE see **Ilinkhina VA**
Kiribuchi Y see **Sekizuka H**
Kirichek VS see **Blazek K**
Kirichenko AA, Glukhov AI, Gorlanov VS, Smirnova LA: O vozmozhnosti profilaktiki tromboza sosudistogo proteza s pomoshch'iuantiagregantnogo preparata tiklida. Kardiologiia 1985 Aug;25(8):92–3 (Rus)
Kirichenko AA, Asilbekian IS, Ivanova LN, Zurabian KM: Effektivnost' beta-blokatora prolongirovannogo deistviia nadolola pri lechenii ishemicheskoi bolezni serdtsa. Klin Med (Mosk) 1985 Oct;63(10):88–92 (Eng. Abstr.) (Rus)
Kirichenko AA see **Malinovskii NN**
Kirichenko AZ see **Nifonov VP**
Kirichenko BB see **Ol'shanetskii AA**
Kirichenko EI, Kremneva LF, Shevchenko IuS: Obshchie zakonomernosti kliniki, étiologii i patogeneza nervno-psikhicheskikh zabolevanii nevroticheskogo urovnia u detei rannego vozrasta. Zh Nevropatol Psikhiatr 1985;85(10):1511–6 (Eng. Abstr.) (Rus)
Kirichenko GD see **Shishkov AS**
Kirichenko LL, Galdukova NI, Solov'eva FV: Vliianie perifericheskikh vazodilatorov na agregatsiiu trombotsitov pri khronicheskoi nedostatochnosti krovoobrashcheniia. Sov Med 1986;(2):91–4 (Rus)
Kirichenko LL, Smirnov VV, Naryushkii AK, Morozova LM: Vliianie lidokaina i piromekaina na kletochnyi gemostaz i mikrotsirkuliatsiiu. Sov Med 1986;(3):84–6 (Rus)
Kirichenko LL, Smirnov VV, Evdokimova AG: Sostoianie mikrotsirkuliatsii i kletochogo gemostaza u muzhchin s pogranichnoi arterial'noi gipertenziei v usloviiakh termoneitral'noi "sukhoi" vodnoi immersii. Kosm Biol Aviakosm Med 1985 Sep–Oct;19(5):35–8 (Eng. Abstr.) (Rus)
Kirichenko PL, Kobyshcha IuV: Nauchno-organizatsionnye osnovy poetapnoi dispanserizatsii bol'nykh, pereneseshikh ostrye infektsionnye zabolevaniia. Vrach Delo 1986 Jun; (6):116–9 (Rus)
Kirichenko IuG see **Bardakhch'ian EA**
Kirichuk VF: Znachenie prostaglandinov i tiklicheskikh nukleotidov v izmenenii agregatsii trombotsitov, vyzvannoi tiroksinom. Gematol Transfuziol 1986 Jun;31(6):31–4 (Eng. Abstr.) (Rus)
Kiricuta I, Bojan O, Munteanu S: Biochemical markers in ovarian cancer. Arch Geschwulstforsch 1986;56(1):35–8
Kirienko AI, Shil'krot IIu: Postembolicheskie porazheniia legochnykh arterii. Kardiologiia 1985 Aug;25(8):115–8 (49 ref.) (Rus)
Kirienko AI see **Antonova NYu**
Kirienko AI see **Iablokov EG**
Kirienko AI see **Proksbovskii VI**
Kirienko MG: Teratoblastoma iaichnika, protekaiushchaia s porazheniem nervnoi sistemy. Vrach Delo 1986 Jul;(7):60–1 (Rus)
Kirienko NM, Money KE, Landolt JP, Grzybiel A, Johnson WM: Clinical testing of the otoliths: a critical assessment of ocular counterrolling. J Otolaryngol 1984 Oct; 13(5):281–8
Kirienkova EV see **Dygai AM**
Kirigaya H see **Taniguchi K**
Kirihara JM, Hillier SL, Coyle MB: Improved detection times for Mycobacterium avium complex and Mycobacterium tuberculosis with the BACTEC radiometric system. J Clin Microbiol 1985 Nov;22(5):841–5
Kirihata Y see **Kitahara A**
Kirilke N, Nishiwaki S, Izumiya Y, Kawakita Y: Dexamethasone suppression test in bulimia. Biol Psychiatry 1986 Mar;21(3):328–32
Kirik LN, Mikhaenko IuA, Kortushin GI, Rozinka LV: Dvukhurovnevaia avtomatizirovannaia sistema planovo-ekonomicheskikh raschetov v zdravookhranenii respubliki. Sov Zdravookhr 1985;(12):27–31 (Rus)
Kirikae T, Yoshida M, Sawada H, Tezuka H, Fujita J, Mori KJ: Effects of splenectomy on the retention of Salmonella enteritidis and on the hemopoietic response to Salmonella infection. Biomed Pharmacother 1986;40(1):6–10
Kirikae T, Inada K, Hirata M, Yoshida M, Galanos C, Lüderitz O: Hemagglutination induced by lipopolysaccharides and lipid A. Microbiol Immunol 1986; 30(3):269–74
Kirikae T see **Sawada H**
Kirikova LT see **Nesterov IuI**
Kirilenko AS see **Egorov IuV**
Kirilenko AV see **Sobchuk GS**
Kirilenko DV see **Barkovskii EV**
Kirilenko LL see **Orlov VN**
Kirilenko NP: O fizicheskoi rabotosposobnosti bol'nykh zhelezodefitsitnoi anemiei. Gematol Transfuziol 1986 Mar; 31(3):40–2 (Eng. Abstr.) (Rus)
Kirilenko NP: Tolerantnost' k fizicheskoi nagruzke bol'nykh zhelezodefitsitnoi anemiei. Vrach Delo 1985 Nov;(11):90–2 (Eng. Abstr.) (Rus)
Kirilenko NP see **Volkov VS**
Kirilenko TA see **Cherdyntseva NV**
Kirilina S see **Ilyés I**
Kirilliuk AP see **Lobanok LM**
Kirilliuk IG see **Lapshin VN**
Kirilliuk IG see **Misiasev VA**
Kirilliuk OM: Kompleksnaia radionuklidnaia diagnostika narushenii legochnogo krovoobrashcheniia pri ostroi gnoino-destruktivnoi pnevmonii u detei. Med Radiol (Mosk) 1985 Dec;30(12):26–30 (Eng. Abstr.) (Rus)
Kirilliuk OM see **Strukhov SN**
Kirillina VP see **Borovikov IuS**

Kirilloff LH, Carpenter V, Kerby GR, Kigin C, Weimer MP: American Thoracic Society. Medical Section of the American Lung Association. Skills of the health team involved in out-of-hospital care for patients with copd. Am Rev Respir Dis 1986 May;133(5):948–9

Kirillov AB see **Borisyuk GN**

Kirillov MM: K voprosu o posttravmaticheskol bulleznol émfizeme legkikh. Voen Med Zh 1986 May;(5):33 **(Rus)**

Kirillov OI, Popova SB: Adrenal cortex of rat: diurnal variation of nuclear volumes and mitotic index of cells in zona fasciculata. Exp Clin Endocrinol 1985 Dec; 86(3):375–7

Kirillov OI see **Kamernitskii AV**

Kirillov OI see **Khasina EI**

Kirillov SV, Starostina IS, Makarevich NI: Sravnitel'naia kharakteristika belkovogo spektra syvorotki krovi i rastvorimykh belkov kozhi v poliakrilamidnom gele. Lab Delo 1986;(2):115–6 **(Rus)**

Kirillov SV see **Semenkov YuP**

Kirillov VA, Preobrazhenskii VN, Ermakov EV, Kruchinin EZ: Effektivnost' mestnogo lecheniia pri retsidiviruiushchem techenii iazvennol bolezni dvenadtsatiperstnol kishki. Ter Arkh 1986;58(1):79–82 (Eng. Abstr.) **(Rus)**

Kirillov VA see **Evtushenko VI**

Kirillov VA see **Preobrazhenskii VN**

Kirillov VA see **Sosnin GP**

Kirillov VI see **Polusin AI**

Kirillov VV see **Larionova EK**

Kirillov IuA see **Orekhov OO**

Kirillov IuB, Gromova EL: Formirovanie nauchnogo mirovozzreniia studentov v protsesse obucheniia v meditsinskom vuze. Sov Zdravookhr 1986;(6):48–50 (Eng. Abstr.) **(Rus)**

Kirillov MIu: Otdalennye rezul'taty endoskopicheskikh operatsil po povodu polipov i dobrokachestvennykh opukholel zheludka i kishechnika. Klin Khir 1986;(5):8–10 (Eng. Abstr.) **(Rus)**

Kirillov MIu: Litobezoar kak prichina iazvy zheludka. Klin Khir 1985;(10):63 **(Rus)**

Kirillova EN, Petrov RV: Funktsional'naia sposobnost' kletochnykh sistem immuniteta v otdalennye sroki posle subletal'nogo obluchenila. Radiobiologiia 1986 Jul–Aug; 26(4):488–91 (Eng. Abstr.) **(Rus)**

Kirillova EN: Funktsiia normal'nykh killerov u myshel CBA pri dlitel'nom postuplenii okisi tritiia. Radiobiologiia 1985 Nov–Dec;25(6):792–5 (Eng. Abstr.) **(Rus)**

Kirillova GP see **Dedukhova VI**

Kirillova IA see **Lazjuk GI**

Kirillova II see **Zakharov VN**

Kirillova LG see **Gershman RN**

Kirillova OI, Tolpygo SM, Kotov AV, Martynov VF, Leont'eva LI: Uchastie fragmentov ACTH(5–8) i beta–MSH(5–8) v organizatsii reaktsii samorazdrazheniia. Biull Eksp Biol Med 1986 May;101(5):519–21 (Eng. Abstr.) **(Rus)**

Kirillova TV, Rozanov IuM, Martynova IM: Vliianie UF obucheniia na mitoticheskil tsikl kletok kitalskogo khomiachka s razlichnol UF–chuvstvitel'nost'iu. I. Vremennýe zavisimosti posle obucheniia kletok UF svetom. Tsitologiia 1985 Nov;27(11):1285–91 (Eng. Abstr.) **(Rus)**

Kirillova TV, Rozanov IuM, Martynova IM: Vliianie UF obucheniia na mitoticheskil tsikl kletok kitalskogo khomiachka s razlichnol UF–chuvstvitel'nost'iu. II. Vremennýe zavisimosti pri blokirovanom delenii kletok. Tsitologiia 1985 Dec;27(12):1380–7 (Eng. Abstr.) **(Rus)**

Kirillova ZA see **Doroshev VG**

Kirilov G see **Somova L**

(Kirilov NV), Arkhangel'skil GV: Vydaiushchiisia vrach–issledovatel' N. V. Kirilov (k 125–letiiu so dnia rozhdeniia). Klin Med (Mosk) 1985 Oct;63(10):145–8 **(Rus)**

Kirilov S see **Tsvetkov M**

Kirilova M see **Serdev N**

Kirilovsky D, Ohad I: Functional assembly in vitro of phycobilisomes with isolated photosystem II particles of eukaryotic chloroplasts. J Biol Chem 1986 Sep 15; 261(26):12317–23

Kirime S see **Onishi S**

Kirimoto K see **Ishikura H**

Kirimoto K see **Sato H**

Kirin I see **Bonev S**

Kirin I see **Iloochev D**

Kirina V, Iluchev D, Kostova L, Tsakov K: Antibody–producing ability of C57BL/6 mice under conditions of adaptation to hypobaric hypoxia. Folia Med (Plovdiv) 1985;27(2):18–22

Kirina V see **Angelov A**

Kirino A see **Matsumura C**

Kirino J see **Yagi T**

Kirino T, Tamura A, Sano K: Selective vulnerability of the hippocampus to ischemia—reversible and irreversible types of ischemic cell damage. Prog Brain Res 1985;63:39–58

Kirino T, Tamura A, Sano K: A reversible type of neuronal injury following ischemia in the gerbil hippocampus. Stroke 1986 May–Jun;17(3):455–9

Kirino T see **Kamano S**

Kirino Y: [Electron spin resonance] Tanpakushitsu Kakusan Koso 1985 Sep;(28):291–3 **(Jpn)**

Kirino Y: [Boundary lipids—history and background] Tanpakushitsu Kakusan Koso 1985 Sep;(28):144–9 **(Jpn)**

Kirino Y see **Hata A**

Kirino Y see **Honma S**

Kirisawa R, Hirai K, Yachida S, Kawakami Y, Kato S, Mikami T: A comparison of the biological properties of type 2 plaque–producing agent derived from the Cal–1 strain of Marek's disease virus with other related viruses. Arch Virol 1986;89(1–4):29–43

Kirisawa R see **Hirai K**

Kirisawa R see **Onuma M**

Kirishchuk SI see **Kaz'min SG**

Kirishchuk SI see **Lysenko LT**

Kirisits AJ see **Hong CI**

Kiritoshi A see **Ohashi Y**

Kiritsy PJ, Maher TJ: Acute effects of aspartame on systolic blood pressure in spontaneously hypertensive rats. J Neural Transm 1986;66(2):121–8

Kiritsy–Roy JA see **Altiere RJ**

Kiritsy–Roy JA see **Appel NM**

Kiritsy–Roy JA see **Gillespie MN**

Kiriukhina NB see **Krylov VI**

Kiriukhina SA see **Grudianov AI**

Kiriyama M see **Masuda A**

Kiriyama M see **Takashima S**

Kiriyama M see **Yamamoto J**

Kiriyama T: [Study on the clinical evaluation of DHAS loading as a fetoplacental function test—effect of DHAS on estrogen metabolism at a fetoplacental unit] Nippon Sanka Fujinka Gakkai Zasshi 1986 May;38(5):700–8 (Eng. Abstr.) **(Jpn)**

Kiriyama T see **Hayashi T**

Kiriyama T see **Izumi M**

Kiriyama T see **Kawada S**

Kiriyama T see **Kera Y**

Kiriyama T see **Kondo T**

Kiriyama T see **Sagara Y**

Kiriyama T see **Sakurai M**

Kiriyama T see **Sanada S**

Kiriyama T see **Taki Y**

Kiriyama T see **Yokoyama N**

Kirjakov Z see **Krsev Z**

Kirjakov Z see **Muschmov D**

Kirk AJ: Reflux dyspareunia. Thorax 1986 Mar;41(3):215–6

Kirk B see **Hain WR**

Kirk C see **Fox GQ**

Kirk C see **Michell B**

Kirk CA see **Cove–Smith JR**

Kirk CJ, Guillon G, Balestre MN, Creba JA, Michell RH, Jard S: Hormone–mediated inositol lipid breakdown in hepatocytes and WRK1 cells: relationship to receptor function. Biochimie 1985 Oct–Nov;67(10–11):1161–7 (47 ref.)

Kirk CR, Burke H, Savage DC, Hughes AO: Accuracy of home blood glucose monitoring by children. Br Med J [Clin Res] 1986 Jul 5;293(6538):17

Kirk D, Kagawa S, Narayan SK, Ohnuki Y: Novel antigen system for tracking epithelial cell migration in serum–free culture. Exp Cell Res 1985 Sep;160(1):221–9

Kirk D see **Bishai MB**

Kirk D see **Ferrie BG**

Kirk DL, Birchem R, King N: The extracellular matrix of Volvox: a comparative study and proposed system of nomenclature. J Cell Sci 1986 Feb;80:207–31

Kirk DL, Kirk MM: Heat shock elicits production of sexual inducer in Volvox. Science 1986 Jan 3;231(4733):51–4

Kirk DL, Harper JF: Genetic, biochemical, and molecular approaches to Volvox development and evolution. Int Rev Cytol 1986;99:217–93 (170 ref.)

Kirk DL see **Jenkins HM**

Kirk DN see **Fisher TS**

Kirk E see **Orlic D**

Kirk GD see **Sargent EV**

Kirk J see **Fairburn CG**

Kirk JL see **Slater LN**

Kirk JM, Da Costa PE, Turner–Warwick M, Littleton RJ, Laurent GJ: Biochemical evidence for an increased and progressive deposition of collagen in lungs of patients with pulmonary fibrosis. Clin Sci 1986 Jan;70(1):39–45

Kirk JS, Lowenschn RI: Computer assisted estimation of fetal weight by real–time ultrasound. Am J Perinatol 1986 Jan; 3(1):61–2

Kirk K see **Chapman BE**

Kirk K see **Stewart IM**

Kirk KA see **Galla JH**

Kirk KI see **Eisenberg LS**

Kirk KL see **Duckworth ML**

Kirk KL see **Howard RJ**

Kirk KL see **Jacobson KA**

Kirk KL see **Jakobson KA**

Kirk KL see **Linnoila M**

Kirk KL see **Mine K**

Kirk KL see **Stone EA**

Kirk KL see **Thakker DR**

Kirk KL see **Ukena D**

Kirk KW see **Kreiling DH**

Kirk L see **Møller SE**

Kirk MD, Scheller RH: Egg–laying hormone of Aplysia induces a voltage–dependent slow inward current carried by Na+ in an identified motoneuron. Proc Natl Acad Sci USA 1986 May;83(9):3017–21

Kirk MD, Dumont JP, Wine JJ: Local inhibitor of the crayfish telson–flexor motor giant neurons: morphology and physiology. J Comp Physiol [A] 1986 Jan;158(1):69–79

Kirk MD: Presynaptic inhibition in the crayfish CNS: pathways and synaptic mechanisms. J Neurophysiol 1985 Nov;54(5):1305–25

Kirk ME see **Grignon DJ**

Kirk MM see **Kirk DL**

Kirk NJ: Customized suture packs. A method for containing costs. AORN J 1986 Mar;43(3):655, 658–63

Kirk NJ see **Hibbard LB**

Kirk NU see **Lange B**

Kirk P see **Lee TC**

Kirk PW see **Hunter M**

Kirk R: The nurse executive as risk taker. J Nurs Adm 1986 Jul–Aug;16(7–8):9–12

Kirk R see **Hovell MF**

Kirk RE see **Weaver JK**

Kirk RL, Ranford PR, Serjeantson SW, Thompson AR, Muniratnam Chetty SM, John L, Mohan V, Ramachandran A, Seshalatha C, Viswanathan M: HLA, complement C2, C4, properdin factor B and glyoxalase types in South Indian diabetics. Diabetes Res Clin Pract 1985 Mar;1(1):41–7

Kirk RL, Serjeantson SW, King H, Zimmet P: The genetic epidemiology of diabetes mellitus. Prog Clin Biol Res 1985; 194:119–46 (70 ref.)

Kirk RL see **Sofro AS**

Kirk RM: Roux–en–Y. World J Surg 1985 Dec;9(6):938–44

Kirk RM: Could chronic peptic ulcers be localised areas of acid susceptibility generated by autoimmunity? Lancet 1986 Apr 5;1(8484):772–5

Kirk RS see **Widdershoven GM**

(Kirk T), James WV, Orr JF: The Pringle and Kirk four–bar crossed linkage and the "safety–knee". Prosthet Orthot Int 1986 Apr;10(1):23–6

Kirk TK see **Hammel KE**

Kirk TK see **Tien M**

Kirk W see **Albert RK**

Kirk W see **Charan NB**

Kirk WD see **Yamamoto WS**

Kirk WG, Best JB, Irwin P: The perception of empathy in alcoholism counselors. J Stud Alcohol 1986 Jan;47(1):82–4

Kirkaldy–Willis WH see **Tchang SP**

Kirkaldy–Willis WH see **Townsend HG**

Kirkali Z see **Aktas A**

Kirkali Z see **Tasar C**

Kirkbride CA, Collins JE, Gates CE: Porcine abortion caused by Bacillus sp. J Am Vet Med Assoc 1986 May 1; 188(9):1060–1

Kirkbride CA: Examination of bovine and ovine fetuses. Vet Clin North Am Food [Food Anim Pract] 1986 Mar; 2(1):61–83

Kirkbride CA, Gates CE, Collins JE: Abortion in sheep caused by a nonclassified, anaerobic, flagellated bacterium. Am J Vet Res 1986 Feb;47(2):259–62

Kirkby CA see **Ribeiro O**

Kirkby GR, Chignell AH: Shifting subretinal fluid in rhegmatogenous retinal detachment. Br J Ophthalmol 1985 Sep;69(9):654–5

Kirkconnell WS, Patrowicz TC, Case RW: Medical eye care by optometrists: retrospective review 1977–1983. J Fla Med Assoc 1986 May;73(5):390–7

Kirke K see **Douglas RM**

Kirkeby OJ, Birkeland S, Riise C, Andersen F: Computerassistert diagnostikk av akutte abdominalsmerter. Erfaringer fra et lite lokalsykehus. Tidsskr Nor Laegeforen 1985 Aug 30;105(24):1596–7 (Eng. Abstr.) **(Nor)**

Kirkeby OJ, Riise C: Computer interpretation of acid–base status. A practical way of dealing with a difficult problem. Br J Clin Pract 1985 Oct;39(10):377–8

Kirkeby OJ, Riise C: Proteus mirabilis osteomyelitis. Br J Clin Pract 1985 May;39(5):206

Kirkeby OJ see **Riise C**

Kirkeby S, Moe D: Studies on the actions of glutaraldehyde, formaldehyde, and mixtures of glutaraldehyde and formaldehyde on tissue proteins. Acta Histochem (Jena) 1986;79(1):115–21

Kirkeby S see **Mikkelsen H**

Kirkeby S see **Moe D**

Kirkeby S see **Salling E**

Kirkeby S see **Vilmann H**

Kirkeide RL, Gould KL, Parsel L: Assessment of coronary stenoses by myocardial perfusion imaging during pharmacologic coronary vasodilation. VII. Validation of coronary flow reserve as a single integrated functional measure of stenosis severity reflecting all its geometric dimensions. J Am Coll Cardiol 1986 Jan;7(1):103–13

Kirkeide RL see **Gould KL**

Kirkegaard A see **Christensen I**

Kirkegaard BC, Bech K, Bregnegård C, Faber J, Feldt–Rasmussen U: Thyreoideastimulerende hormon (TSH) i serum som første undersøgelse ved tyreotoksikose. Ugeskr Laeger 1986 Apr 7;148(15):897–9 (Eng. Abstr.) **(Dan)**

Kirkegaard BC see **Kverneland A**

Kirkegaard C see **Faber J**

Kirkegaard C see **Hasselström K**

Kirkegaard CB see **Eskildsen PC**

Kirkegaard E see **Larsen MJ**

Kirkegaard G see **Christensen I**

Kirkegaard J, Greisen O, Højslet PE: Orbital floor fractures: early repair and results. Clin Otolaryngol 1986 Apr; 11(2):69–73

Kirkegaard J see **Mygind N**

Kirkegaard K, Wang JC: Bacterial DNA topoisomerase I can relax positively supercoiled DNA containing a single-stranded loop. J Mol Biol 1985 Oct 5;185(3):625–37
Kirkegaard L, Jensen JK, Danielsen H, Pedersen EB: Hypokaliaemisk parese og myopati efter bittersnaps. Lakridsinduceret pseudohyperaldosteronisme. Ugeskr Laeger 1985 Aug 26;147(35):2765–7 (Eng. Abstr.) (Dan)
Kirkegaard P, Hjortrup A, Moesgaard F, Friis J: Hartmann's procedure ved perforeret diverticulitis. Ugeskr Laeger 1986 Jul 7;148(28):1762–3 (Eng. Abstr.) (Dan)
Kirkegaard P, Billow S, Jarnum S, Stadil F: Radikal operation for colitis ulcerosa med bevaret analsphincterfunktion. Praeliminaere resultater med J-formet ileumreservoir. Ugeskr Laeger 1986 Jan 13;148(3):124–7 (Eng. Abstr.) (Dan)
Kirkegaard P see **Keiding S**
Kirkegaard P see **Nordkild P**
Kirkegaard P see **Poulsen SS**
Kirkegaard P see **Raskov HH**
Kirkel' AZ, Romanink InP, Davydova GA, Ermolaev KM, Pekhel' VA: Okislenie p-nitrobenzilamina i p-dimetilaminometilbenzilamina aminoksidazami platsenty i syvorotki krovi cheloveka. Vopr Med Khim 1986 Mar–Apr;32(2):118–25 (Eng. Abstr.) (Rus)
Kirkels WJ, Peigrim OE, Aalders MW, Debruyne FM, Vooys GP, Herman CJ: Repeated urine cell culture in soft agar: potential role in follow-up of patients with transitional cell carcinoma. J Urol 1985 Nov;134(5):999–1001
Kirkels WJ see **Feitz WF**
Kirkendall W see **Frishman WH**
Kirkendall WM: Treatment of hypertension in the elderly. Am J Cardiol 1986 Feb 12;57(5):63C–68C (32 ref.)
Kirkham DB, Hoge HW, Sadeghi EM: Gingival squamous cell carcinoma appearing as a benign lesion: report of case. J Am Dent Assoc 1985 Nov;111(5):767–9
Kirkham FJ, Neville BG, Levin SD: Bedside diagnosis of stenosis of middle cerebral artery [letter] Lancet 1986 Apr 5;1(8484):797–8
Kirkham FJ, Padayachee TS, Parsons S, Seargeant LS, House FR, Gosling RG: Transcranial measurement of blood velocities in the basal cerebral arteries using pulsed Doppler ultrasound: velocity as an index of flow. Ultrasound Med Biol 1986 Jan;12(1):15–21
Kirkham FJ see **Padayachee TS**
Kirkham J see **Robinson C**
Kirkham JA, Feinberg SB: A variation on the Cobb method for calculating scoliotic curves. Spine 1986 Jan–Feb; 11(1):98–100
Kirkham JB see **Gellert AR**
Kirkham JS: Talking to patients about cancer [letter] Lancet 1985 Nov 30;2(8466):1244–5
Kirkham JS see **Caygill CP**
Kirkham JS see **Hall CN**
Kirkham JS see **Swain CP**
Kirkham MA see **Schilling RF 2d**
Kirkham N see **Cooper C**
Kirkham RW, Landauer AA: Sex differences in the distribution of traffic law enforcement. Accid Anal Prev 1985 Jun;17(3):211–5
Kirkham SE, Bloch KJ, Bloch MB, Perry RP, Walker WA: Immune complex–induced enteropathy in the rat. I. Clinical and histological features. Dig Dis Sci 1986 Jul;31(7):737–43
Kirkham SE see **Friedman LS**
Kirkham TC, Blundell JE: Effect of naloxone and naltrexone on the development of satiation measured in the runway: comparisons with d-amphetamine and d-fenfluramine. Pharmacol Biochem Behav 1986 Jul;25(1):123–8
Kirkham TC see **Cooper SJ**
Kirkhart KE, Attkisson CC: Characteristics of useful evaluation data: an example from community mental health centers. Am J Community Psychol 1986 Jun;14(3):323–38
Kirkhus B see **Clausen OP**
Kirkhus B see **Helander K**
Kirkiacharian S see **Cheav SL**
Kirkilevskiĭ SI see **Gazul VL**
Kirkilionis AJ, Sergovich FR: Down syndrome with apparently normal chromosomes: an update [letter] J Pediatr 1986 May;108(5 Pt 1):793–4
Kirkin AF see **Grihoncha SV**
Kirkin BV, Konovich EA, Khalif IL, Ostpov CG, Mikhailova TL: Immunologicheskie narusheniia pri nespetsificheskikh vospalitel'nykh zabolevaniiakh tolstoĭ kishki. Sov Med 1986;(3):21–4 (Eng. Abstr.) (Rus)
Kirkin BV, Khalif IL, Ostpov SG, Mikhailova TL: Tsirkuliruiushchie immunnye kompleksy u bol'nykh s vospalitel'nymi zabolevaniiami tolstoĭ kishki. Klin Med (Mosk) 1985 Nov;63(11):111–5 (Eng. Abstr.) (Rus)
Kirkin BV see **Fedorov VD**
Kirkin BV see **Gendlin GE**
Kirkin BV see **Glad'ko IA**
Kirkin BV see **Khalif IL**
Kirkinen P, Jouppila P: Perinatal aspects of pregnancy complicated by fetal ovarian cyst. J Perinat Med 1985; 13(5):245–51
Kirkinen P, Jouppila P: Intrauterine membranous cyst: a report of antenatal diagnosis and obstetric aspects in two cases. Obstet Gynecol 1986 Mar;67(3 Suppl):26S–30S
Kirkinen P see **Airaksinen KE**
Kirkinen P see **Jouppila P**
Kirkinen P see **Mikkila UM**
Kirkinen P see **Martikainen H**
Kirkinen P see **Serlo W**
Kirking DM, Shue ME, Cohen IA, Hutchison TA: Reminder system for reducing missed appointments in an anticoagulation surveillance clinic. Am J Hosp Pharm 1985 Oct;42(10):2217–8
Kirking DM, Thomas JW, Ascione FJ, Boyd EL: Detecting and preventing adverse drug interactions: the potential contribution of computers in pharmacies. Soc Sci Med 1986;22(1):1–8
Kirking DM see **Schondelmeyer SW**
Kirkish LS, Compton AA, McCann DS: Salivary estriol as an index to fetal wellbeing. Clin Chem 1986 Jan;32(1 Pt 1):71–5
Kirkjian E see **Loew GH**
Kirkland B see **Kistler J**
Kirkland IS see **Handy MH**
Kirkland JJ see **Best GK**
Kirkland JJ see **Schallinger LE**
Kirkland JL see **Greenberg F**
Kirkland JL see **Greger NG**
Kirkland JL see **McMurtrie EM**
Kirkland JS see **Rogers DM**
Kirkland LR: Condom leakage [letter] Arch Phys Med Rehabil 1986 Jan;67(1):64–5
Kirkland PA see **Gerdes AM**
Kirkland RT see **Cagle PT**
Kirkland RT see **Greger NG**
Kirkland SC, Bailey IG: Establishment and characterisation of six human colorectal adenocarcinoma cell lines. Br J Cancer 1986 Jun;53(6):779–85
Kirkland SC see **Cuthbert AW**
Kirkland T see **Heller D**
Kirkley BG: Bulimia: clinical characteristics, development, and etiology. J Am Diet Assoc 1986 Apr;86(4):468–72, 475 (55 ref.)
Kirkley KC see **Feng CS**
Kirklin JK, McGiffin DC, McVay R: Current concepts in cardiac transplantation. Ala J Med Sci 1986 Jul; 23(3):309–11
Kirklin JK, Chenoweth DE, Naftel DC, Blackstone EH, Kirklin JW, Bitran DD, Card JG, Reves JG, Samuelson PN: Effects of protamine administration after cardiopulmonary bypass on complement, blood elements, and the hemodynamic state. Ann Thorac Surg 1986 Feb; 41(2):193–9
Kirklin JK see **Freeman AM 3d**
Kirklin JK see **McGrath LB**
Kirklin JK see **Pacifico AD**
Kirklin JK see **Samuelson PN**
Kirklin JK see **Strange MJ**
Kirklin JW: Surgery and the management of heart failure. Hosp Pract [Off] 1986 Jun 15;21(6):111–26
Kirklin JW see **Digerness SB**
Kirklin JW see **Ferrazzi P**
Kirklin JW see **Kirklin JK**
Kirklin JW see **McGrath LB**
Kirklin JW see **Pacifico AD**
Kirklin JW see **Quaegebeur JM**
Kirklin JW see **Shin MS**
Kirkman BR, Whelan WJ: Glucosamine is a normal component of liver glycogen. FEBS Lett 1986 Jan 1; 194(1):6–11
Kirkman C see **Feng HM**
Kirkman HN, Gaetani GF: Regulation of glucose-6-phosphate dehydrogenase in human erythrocytes. J Biol Chem 1986 Mar 25;261(9):4033–8
Kirkman HN, Gaetani GF, Clemons EH: NADP-binding proteins causing reduced availability and sigmoid release of NADP+ in human erythrocytes. J Biol Chem 1986 Mar 25;261(9):4039–45
Kirkman J see **Leung B**
Kirkman R see **Fisher F**
Kirkman RL, Barrett LV, Gaulton GN, Kelley VE, Koltun WA, Schoen FJ, Ythier A, Strom TB: The effect of anti-interleukin-2 receptor monoclonal antibody on allograft rejection. Transplantation 1985 Dec;40(6):719–22
Kirkman RL see **Ehrlichman RJ**
Kirkman RL see **Huber DJ**
Kirkman RL see **Pritchard TJ**
Kirkman RL see **Tilney NL**
Kirkman RL see **Weir MR**
Kirkman TR see **Clowes AW**
Kirkman TR see **Reidy MA**
Kirkman-Liff BL: Defending Arizona refusal of care study [letter] Health Aff (Millwood) 1986 Summer;5(2):157–9
Kirkman-Liff BL, Christianson JB, Hillman DG: An analysis of competitive bidding by providers for indigent medical care contracts. Health Serv Res 1985 Dec;20(5):549–77
Kirkman-Liff BL: Refusal of care: evidence from Arizona. Health Aff (Millwood) 1985 Winter;4(4):15–24
Kirkman-Liff BL see **Blendon RJ**
Kirkness CM: Safety of lasers [editorial] Br Med J [Clin Res] 1986 Jan 4;292(6512):3
Kirkness CM, Weale RA: Does light pose a hazard to the macula in aphakia? Trans Ophthalmol Soc UK 1985;104 (Pt 7):699–702
Kirkness EF, Turner AJ: The gamma-aminobutyrate/benzodiazepine receptor from pig brain. Enhancement of gamma-aminobutyrate-receptor binding by the anaesthetic propanidid. Biochem J 1986 Jan 1;233(1):259–64
Kirkness EF, Turner AJ: The gamma-aminobutyrate/benzodiazepine receptor from pig brain. Purification and characterization of the receptor complex from cerebral cortex and cerebellum. Biochem J 1986 Jan 1;233(1):265–70
Kirkorian G see **Touboul P**
Kirkorowicz C see **Shachter SR**
Kirkov M see **Vlakhov N**
Kirkova M see **Russanov E**
Kirkova M see **Vlakhov N**
Kirkova MD see **Russanov EM**
Kirkovskiĭ VV see **Astapenko VG**
Kirkowa-Reimann M see **Lorenz M**
Kirkpatrick A see **Anderson TJ**
Kirkpatrick A see **Dodion P**
Kirkpatrick AE, Law J: The usefulness of a moving grid in mammography. Br J Radiol 1985 Mar;58(687):257–8
Kirkpatrick AF see **Barabas E**
Kirkpatrick AF see **Haynes DH**
Kirkpatrick B, Ashby J, Wise R: Beta-lactams and imipenem [letter] Lancet 1986 Apr 5;1(8484):802
Kirkpatrick B see **Twery MJ**
Kirkpatrick BS see **Gold LM**
Kirkpatrick BV see **Hessler JR**
Kirkpatrick C, Lecocq R, Lamy F, Defleur V, Dedobeleer G, Baran D, Rodesch F, Dumont JE: Analysis of proteins synthesized by fibroblasts from patients with cystic fibrosis by two-dimensional gel electrophoresis and double label autoradiography. Pediatr Res 1985 Dec;19(12):1341–5
Kirkpatrick CE: Isolation of Salmonella spp. from a colony of wading birds. J Wildl Dis 1986 Apr;22(2):262–4
Kirkpatrick CE, Colvin BA: Salmonella spp. in nestling common barn-owls (Tyto alba) from southwestern New Jersey. J Wildl Dis 1986 Jul;22(3):340–3
Kirkpatrick CE: Cryptosporidium infection as a cause of calf diarrhea. Vet Clin North Am Food [Food Anim Pract] 1985 Nov;1(3):515–28 (52 ref.)
Kirkpatrick CE, Farrell JP, Warner JF, Denner G: Participation of natural killer cells in the recovery of mice from visceral leishmaniasis. Cell Immunol 1985 Apr 15; 92(1):163–71
Kirkpatrick CE, Dubey JP, Goldschmidt MH, Salk JE, Schmitz JA: Sarcocystis sp. in muscles of domestic cats. Vet Pathol 1986 Jan;23(1):88–90
Kirkpatrick CE, Leiby DA, Duffy CH 3d: Gongylonema pulchrum Molin (Nematoda: Gongylonematidae) in black bears (Ursus americanus Pallas) from Pennsylvania. J Wildl Dis 1986 Jan;22(1):119–21
Kirkpatrick CE see **Alpert G**
Kirkpatrick CE see **Santiago C**
Kirkpatrick CH, Rozzo SJ, Mancali JJ: Murine transfer factor. III. Specific interactions between transfer factor and antigen. J Immunol 1985 Dec;135(6):4027–33
Kirkpatrick CH see **Borek E**
Kirkpatrick CH see **Dobozin BS**
Kirkpatrick CH see **Horsburgh CR Jr**
Kirkpatrick CH see **Levo Y**
Kirkpatrick CJ see **Meixner I**
Kirkpatrick CT, Bullock CG: Ion distribution in bovine tracheal smooth muscle and its modification by histamine. Ir J Med Sci 1986 Mar;155(3):67–73
Kirkpatrick CT see **Clarke HM**
Kirkpatrick D see **Brochstein JA**
Kirkpatrick D see **Messina C**
Kirkpatrick D see **O'Reilly RJ**
Kirkpatrick DB, Ottoson C, Bateman LL: Reye's syndrome in an adult patient. West J Med 1986 Feb;144(2):223–5
Kirkpatrick DD see **Popp MB**
Kirkpatrick DK, Trachtenberg LS, Maugino PD, Von Fraunhofer JA, Seligson D: In vitro characteristics of tobramycin-PMMA beads: compressive strength and leaching. Orthopedics 1985 Sep;8(9):1130–3
Kirkpatrick DL see **Lin TS**
Kirkpatrick J see **Amstutz HC**
Kirkpatrick J see **Geller ER**
Kirkpatrick J see **Kurland EM**
Kirkpatrick J Jr see **Hernanz-Schulman M**
Kirkpatrick JA see **Link MP**
Kirkpatrick JA Jr: Pediatric radiology [editorial] Invest Radiol 1986 Jul;21(7):608
Kirkpatrick JB see **de Lacoste MC**
Kirkpatrick JB see **Dobyns WB**
Kirkpatrick JB see **Kasarskis EJ**
Kirkpatrick JB see **Lucas JH**
Kirkpatrick JN see **Norkool DM**
Kirkpatrick JW see **Kurland LT**
Kirkpatrick KS see **Randall CJ**
Kirkpatrick LW: Relative value scales and guides in medicine. J Natl Med Assoc 1986 May;78(5):465–6
Kirkpatrick MA see **Davis RL**
Kirkpatrick MA see **Owen SL**
Kirkpatrick MB: Effect of an inhaled bronchodilator on histamine-induced cough in asthmatic subjects. Ala J Med Sci 1986 Apr;23(2):146–50
Kirkpatrick MB see **Sanders RV**
Kirkpatrick P see **Chaplin AJ**
Kirkpatrick P see **d'Ardenne AJ**
Kirkpatrick RB, Belousa RA: Formation and secretion of glycolithocholate-3-sulfate in primary hepatocyte cultures. J Lipid Res 1985 Dec;26(12):1431–7
Kirkpatrick RB see **Green MD**
Kirkpatrick RB see **von Meyerinck L**

Kirkpatrick RD see **Campbell KB**
Kirkpatrick RL see **Montz WE Jr**
Kirkpatrick SE see **Campbell L**
Kirkpatrick SW, Wharry RE: Ocular anomalies: a comparison of learning disabled and nonlearning disabled elementary school children. Percept Mot Skills 1985 Oct;61(2):567–81
Kirkpatrick SW see **Bell C**
Kirkpatrick SW see **Robinson SL**
Kirkpatrick SW see **Wharry RE**
Kirkpatrick-Keller D see **Meredith S**
Kirks DR, Bowie JD: Cranial ultrasonography of neonatal periventricular/intraventricular hemorrhage: who, how, why and when? Pediatr Radiol 1986;16(2):114–9
Kirks DR, Currarino G, Chen JT: Mediastinal collateral arteries: important vessels in coarctation of the aorta. AJR 1986 Apr;146(4):757–62
Kirks DR see **Boussvaros A**
Kirks DR see **Effmann EL**
Kirks DR see **Grossman H**
Kirks DR see **Lourie GL**
Kirks DR see **Merten DF**
Kirks DR see **Woodruff WW 3d**
Kirksey A see **Borschel MW**
Kirksey A see **Hamaker B**
Kirksey A see **Karra MV**
Kirksey D see **Ryan J**
Kirkup J: The history and evolution of surgical instruments. V. needles and their penetrating derivatives. Ann R Coll Surg Engl 1986 Jan;68(1):29–33
Kirkuts AA see **Brodikais IaIu**
Kirkwood AC: Some observations on the biology and control of the sheep scab mite Psoroptes ovis (Hering) in Britain. Vet Parasitol 1985 Oct;18(3):269–79
Kirkwood BR see **Beckles GL**
Kirkwood BR see **Bradley-Moore AM**
Kirkwood BR see **Victora CG**
Kirkwood EM see **James J**
Kirkwood JK, Epstein MA, Terlecki AJ, Underwood SJ: Rearing a second generation of cotton-top tamarins (Saguinus oedipus oedipus) in captivity. Lab Anim 1985 Oct;19(4):269–72
Kirkwood JK see **Epstein MA**
Kirkwood JM, Ernstoff M: Melanoma: therapeutic options with recombinant interferons. Semin Oncol 1985 Dec;12(4 Suppl 5):7–12 (33 ref.)
Kirkwood JM see **Halaban R**
Kirkwood JM see **Roush GC**
Kirkwood JM see **Vlock DR**
Kirkwood PA see **Davies JG**
Kirkwood RN see **Aherne FX**
Kirkwood SP, Munn EA, Brooks GA: Mitochondrial reticulum in limb skeletal muscle. Am J Physiol 1986 Sep; 251(3 Pt 1):C395–402
Kirkwood T see **Liesi P**
Kirkwood TB see **Burdett ID**
Kirkwood TB see **Sanderson CJ**
Kirland ML see **Isaacson G**
Kirleis AW see **Graham GG**
Kirley JW, Day RA, Kreishman GP: Cyanogen-induced gamma-glutamyl to imidazole cross-link in carbonic anhydrase. A unique mode of inhibition. FEBS Lett 1985 Dec 2;193(2):145–9
Kirley TL, Lane LK, Wallick ET: Identification of an essential sulfhydryl group in the ouabain binding site of (Na,K)-ATPase. J Biol Chem 1986 Apr 5;261(10):4525–8
Kirley TL see **Friedman ML**
Kirley TL see **Lane LK**
Kirli S see **Taneli B**
Kirloskar MS see **Deodhar SD**
Kirman JH: Vibrotactile frequency recognition: forward and backward masking effects. J Gen Psychol 1986 Apr; 113(2):147–58
Kirman JH, Kirman NF: A new tactile illusion: temporal limits on the processing of spatiotemporal patterns. J Gen Psychol 1985 Jul;112(3):243–59
Kirman JH see **Cohen B**
Kirman NF see **Kirman JH**
Kirmas J see **von Langenkan J**
Kirmayer A see **Jacobs G**
Kirmeier F see **Mühlenbruch B**
Kirmß-Gray K see **Eagleston JR**
Kirmse P: Sarcosporidiosis in equines of Morocco. Br Vet J 1986 Jan–Feb;142(1):70–2
Kirmse P, Mohanbabu B: Sarcocystis sp. in the one-humped camel (Camelus dromedarius) from Afghanistan. Br Vet J 1986 Jan–Feb;142(1):73–4
Kirn A see **Cordier O**
Kirn A see **Franz H**
Kirn A see **Gillard S**
Kirn A see **Lopez C**
Kirn A see **Pereira CA**
Kirn A see **Steffan AM**
Kirn J see **Wikler KC**
Kirn TF: Antidrinking campaigns target preadolescents [news] JAMA 1986 Sep 19;256(11):1411
Kirn TF: Advances in understanding of alcoholism initiate evolution in treatment programs [news] JAMA 1986 Sep 19;256(11):1405, 1411–2
Kirna K, Lindell K: Intercostal nerve blockade [letter] Br J Anaesth 1986 Feb;58(2):246
Kirnowardoyo S, Situmeang R, Utomo WW: Malaria transmission studies in Jepara and Wonosobo regencies Central Java, Indonesia, during 1981–82. J Commun Dis 1985 Sep;17(3):230–2
Kirnowardoyo S, Yoga GP: Further observations on the susceptibility status of A. aconitus to DDT in Java, Indonesia. J Commun Dis 1985 Dec;17(4):342–3
Kiroff GK, Hodgen AN, Drew PA, Jamieson GG: Lack of effect of splenic regrowth on the reduced antibody responses to pneumococcal polysaccharides in splenectomized patients. Clin Exp Immunol 1985 Oct; 62(1):48–56
Kiroff GK see **Ferrante A**
Kiroff GK see **Maddern GJ**
Kiroff GK see **Moore MT**
Kironde FA, Cross RL: Adenine nucleotide–binding sites on beef heart F1-ATPase. Conditions that affect occupancy of catalytic and noncatalytic sites. J Biol Chem 1986 Sep 25;261(27):12544–9
Kirov A see **Ringelmann R**
Kirov G see **Vasilev N**
Kirov K: Long-term study of schizophasic patients. Psychopathology 1985;18(4):226–9
Kirov K see **Uzunov V**
Kirov N, Tsanev R: Activated murine alpha-globin gene is not preferentially associated with the nuclear matrix. Int J Biochem 1986;18(2):155–9
Kirov SM see **Lynch FA**
Kirpatovskiĭ ID, Koval'chuk IA: Polovaia funktsiia u muzhchin posle khirurgicheskogo lecheniia iazvennoĭ bolezni zheludka i dvenadtsatiperstnoĭ kishki. Khirurgiia (Mosk) 1985 Sep;(9):34–7 (Eng. Abstr.) **(Rus)**
Kirpatovskiĭ ID, Makazhanov OKh, Golovko MI, Zhukov VA: Dvustoronniaia odnomomentnaia autotransplantatsiia iaichek pri briushnom kriptorkhizme. Khirurgiia (Mosk) 1985 Dec;(12):116–8 **(Rus)**
Kirpatovskiĭ ID, Makazhanov OKh, Baskakov VV: Andrologicheskie aspekty operativnogo lecheniia kriptorkhizma. Urol Nefrol (Mosk) 1986 Jan–Feb;(1):54–9 (Eng. Abstr.) **(Rus)**
Kirpekar M, Abiri MM, Hilfer C, Enerson R: Ultrasound in the diagnosis of systemic candidiasis (renal and cranial) in very low birth weight premature infants. Pediatr Radiol 1986;16(1):17–20
Kirpekar M see **Abiri MM**
Kirpichev VI see **Farber DA**
Kirpichev VL see **Lelianov AD**
Kirpichnikov MP, Kurochkin AV, Chernov BK, Volkov SK, Baev AA: IaMR–issledovanie operatora OR1 bakteriofaga lambda i ego spetsificheskogo kompleksa s CRO–repressorom. Dokl Akad Nauk SSSR 1986; 286(4):1005–8 **(Rus)**
Kirpichnikov MP see **Ebralidze KK**
Kirpichnikov MP see **Malinina LV**
Kirsanov MS see **Medvedev BI**
Kirsanov NB see **Akhverdian VZ**
Kirsanov VF see **Shevchenko OP**
Kirsanov IuV see **Godovanets BI**
Kirsanov IuV see **Toropov VN**
Kirsanova LA see **Neverova ME**
Kirsanova MM see **Fedorov SM**
Kirsanova MM see **Kalamkarian AA**
Kirsch CM see **Buell U**
Kirsch CM see **Büll U**
Kirsch D see **Häring H**
Kirsch E see **Weber L**
Kirsch ER see **Spatt L**
Kirsch G, Wiersbitzky H, Kiefer I, Streckenbach B, Ballke H: Ventilations- und Perfusionsszintigraphie bei chronisch obstruktiven Lungenerkrankungen. Radiol Diagn (Berl) 1985;26(4):561–7 (Eng. Abstr.) **(Ger)**
Kirsch G, Kallweilis G, Kagel KO, Rabending G, Lang G: Hirnperfusionsstudien bei Karotiskompression. Radiol Diagn (Berl) 1985;26(4):553–9 (Eng. Abstr.) **(Ger)**
Kirsch G see **Knapp FF Jr**
Kirsch G see **Schmidt W**
Kirsch I see **Council JR**
Kirsch I see **Riesenfeld G**
Kirsch IR, Brown JA, Lawrence J, Korsmeyer SJ, Morton CC: Translocations that highlight chromosomal regions of differentiated activity. Cancer Genet Cytogenet 1985 Oct; 18(2):159–71
Kirsch IR, Broder S: The molecular pathology of lymphomas [editorial] J Clin Oncol 1986 Mar;4(3):271–4
Kirsch IR see **Chang H**
Kirsch IR see **Denny CT**
Kirsch IR see **Dmitrovsky E**
Kirsch IR see **Gazdar AF**
Kirsch IR see **Morton CC**
Kirsch IR see **Nau MM**
Kirsch IR see **Shaper NL**
Kirsch JF see **Bazelyansky M**
Kirsch JF see **Malcolm BA**
Kirsch JM see **Gibson JR**
Kirsch JM see **Kuhlmann JN**
Kirsch JM see **Minoun M**
Kirsch JR, Dean JM, Rogers MC: Current concepts in brain resuscitation. Arch Intern Med 1986 Jul;146(7):1413–9 (102 ref.)
Kirsch K, Wiaux R: The early days of space medicine in Germany. An almost forgotten chapter of German-American history of science. Aviat Space Environ Med 1986 Jul;57(7):633–5
Kirsch K see **Gattoni-Celli S**
Kirsch K see **Kozlowski S**
Kirsch KA, Röcker L, von Ameln H, Hryayschyn K: The cardiac filling pressure following exercise and thermal stress. Yale J Biol Med 1986 May–Jun;59(3):257–65
Kirsch M see **Nash J**
Kirsch R: Zur Pathologie und Bekämpfung viral bedingter Enteritiden beim Kalb. Tierarztl Prax 1986;14(2):211–6 (Eng. Abstr.) **(Ger)**
Kirsch RE see **Bornman PC**
Kirsch RE see **Cohen C**
Kirsch RE see **Ehlers MR**
Kirsch RE see **Kalvaria I**
Kirsch RE see **Scott TR**
Kirsch RE see **Terblanche J**
Kirsch T, Löffler HG, Kindl H: Plant acyl-CoA oxidase. Purification, characterization, and monomeric apoprotein. J Biol Chem 1986 Jun 25;261(18):8570–5
Kirsch TM, Miller-Diener A, Litwack G: The nuclear matrix is the site of glucocorticoid receptor complex action in the nucleus. Biochem Biophys Res Commun 1986 Jun 13; 137(2):640–8
Kirsch WD, Rühle E, Stein HE: Filariosen bei eingereisten Ausländern. Z Gesamte Inn Med 1985 Dec 15;40(24):720–2 (Eng. Abstr.) **(Ger)**
Kirsch-Volders M: Differential staining of chromosomes and spindle cannot be used as an assay to determine the effect of cancer promoters on primary cultures of human fibroblasts. Mutat Res 1986 Aug–Sep;171(2–3):177–83
Kirsch-Volders M, Deloener A, Lana M, de Geriache J: Increased silver stainability of metaphase chromosomes from rat hepatocytes during in vivo hepatocarcinogenesis. Experientia 1985 Sep 15;41(9):1182–3
Kirsch-Volders M see **Weltens R**
Kirschbaum A see **Medina E**
Kirschbaum B: Breakpoints of reciprocal creatinine plots [letter] Nephron 1985;41(4):371
Kirschbaum B: Use of the bicinchoninic acid assay in measuring urinary proteins [letter] Clin Chem 1986 Mar; 32(3):572
Kirschbaum BB: Analysis of reciprocal creatinine plots in renal failure. Am J Med Sci 1986 Jun;291(6):401–4
Kirschbaum M see **Becker T**
Kirschbaum M see **Bölter D**
Kirschbaum MJ see **Arnold WV**
Kirschbaum TH see **Gibbs CP**
Kirschberger R see **Graff KH**
Kirsche W: Zum 100. Band der Zeitschrift für mikroskopisch-anatomische Forschung und zum 100. Geburtstag ihres Begründers Hermann Stieve. Z Mikrosk Anat Forsch 1986;100(1):1–6 **(Ger)**
Kirschen DG, Flom MC: Snellen and S-chart acuity [letter] J Am Optom Assoc 1985 Oct;56(10):768–9
Kirschen DG see **Ferman KI**
Kirschenbaum A, Friedman Z, Melaik A: Performance of disabled persons on a chordic keyboard. Hum Factors 1986 Apr;28(2):187–94
Kirschenbaum DM, Schulman N, Yao P, Halpern M: Chemo-attractant for the garter snake: characterization of vomeronasally-mediated response-eliciting components of earthworm wash—III. Comp Biochem Physiol [B] 1985; 82(3):447–53
Kirschenbaum DM: Molar absorptivity and A1%1cm values for proteins at selected wavelengths of the visible and ultraviolet regions. XXIV. Appl Biochem Biotechnol 1985 Aug;11(4):287–316
Kirschenbaum DM, Schulman N, Halpern M: Earthworms produce a collagen-like substance detected by the garter snake vomeronasal system. Proc Natl Acad Sci USA 1986 Mar;83(5):1213–6
Kirschenbaum DS, Stalonas PM Jr, Zastowny TR, Tomarken AJ: Behavioral treatment of adult obesity: attentional controls and a 2-year follow-up. Behav Res Ther 1985; 23(6):675–82
Kirschenbaum DS see **Flanery RC**
Kirschenbaum DS see **Humphrey LL**
Kirschenbaum DS see **Zastowny TR**
Kirschenbaum LP see **Rowlingson JC**
Kirschenbaum MA, Liebross BA, Serres ER: Effect of indomethacin on proteinuria in rats with autologous immune complex nephropathy. Prostaglandins 1985 Aug; 30(2):295–303
Kirschenbaum MA see **Chaudhari A**
Kirschenbaum S see **Potmesil M**
Kirschenbaum S see **Traganos F**
Kirschfeld K, Vogt K: The contribution of different colour receptors to a motor output in the fly. J Comp Physiol [A] 1985 Oct;157(4):417–21
Kirschfink M see **Notohamiprodjo M**
Kirschgessner A see **Leibowitz SF**
Kirschke H see **Stauber W**
Kirschke H see **Taugner R**
Kirschling RJ see **Grantham JG**
Kirschman JC see **Stofberg J**
Kirschneier P see **Gattoni-Celli S**
Kirschner BS, Sutton MM: Somatomedin-C levels in growth-impaired children and adolescents with chronic inflammatory bowel disease. Gastroenterology 1986 Oct; 91(4):830–6
Kirschner C see **Saner MV**
Kirschner D, Que Hee SS, Clark CS: Method for detecting the 3-hydroxymyristic acid component of the endotoxins

of gram-negative bacteria in compost samples. Am Ind Hyg Assoc J 1985 Dec;46(12):741–6
Kirschner DA, Abraham C, Selkoe DJ: X-ray diffraction from intraneuronal paired helical filaments and extraneuronal amyloid fibers in Alzheimer disease indicates cross-beta conformation. Proc Natl Acad Sci USA 1986 Jan; 83(2):503–7
Kirschner DA see **Billings-Gagliardi S**
Kirschner DA see **Inouye H**
Kirschner G see **Bouvier M**
Kirschner H: Zachowania prozdrowotne jako podstawa profilaktyki. Pol Tyg Lek 1985 Aug 12;40(32):893–5 (Pol)
Kirschner H see **Ostrowska A**
Kirschner JL see **Barton MD**
Kirschner K see **Ahmed SA**
Kirschner KF see **Bogitsh BJ**
Kirschner L see **Pearlstein RA**
Kirschner M, Mitchison T: Beyond self-assembly: from microtubules to morphogenesis. Cell 1986 May 9; 45(3):329–42 (86 ref.)
Kirschner M see **Drubin D**
Kirschner M see **Gerhart J**
Kirschner M see **Kristofferson D**
Kirschner M see **Mitchison T**
Kirschner M see **Schulze E**
Kirschner MA see **Veldhuis JD**
Kirschner MW see **Caron JM**
Kirschner MW see **Drubin DG**
Kirschner MW see **McKeon FD**
Kirschner PA see **Bottone EJ**
Kirschner PA see **Greengard O**
Kirschner-Zilber I see **Shaklai N**
Kirschstein M see **Steinhoff J**
Kirschstein W, Heene DL: Fibrinolysis inhibition in acute respiratory distress syndrome. Scand J Clin Lab Invest [Suppl] 1985;178:87–94
Kirscht J see **Rayburn W**
Kirscht JP see **Carter WB**
Kirsebom LA, Amons R, Isaksson LA: Primary structures of mutationally altered ribosomal protein L7/L12 and their effects on cellular growth and translational accuracy. Eur J Biochem 1986 May 2;156(3):669–75
Kirsenko OV see **Vavilova GL**
Kirsh ME, Cutler RG, Hartman PE: Absence of deoxyuridine and 5-hydroxymethyldeoxyuridine in the DNA from three tissues of mice of various ages. Mech Ageing Dev 1986 Jun;35(1):71–7
Kirsh MM see **Gaudry SR**
Kirsh MM see **Myers CL**
Kirsh RE see **Terblanche J**
Kirshenbaum GR see **Reichen J**
Kirshenbaum J see **Kloner RA**
Kirshenbaum J see **Sung RJ**
Kirshenbaum JM see **Friedman PL**
Kirshenbaum JM see **Levin DC**
Kirshenbaum NW see **Antoine C**
Kirsher SW see **Protter AA**
Kirsher SW see **Viasuk GP**
Kirshna V see **Ward SL**
Kirshner HS see **Robbins JA**
Kirshner HS see **Tauriday O**
Kirshner J see **Raza A**
Kirshner JA, Markelonis GJ, Max SR: Effects of cell division, cell density, and cyclic nucleotides on choline acetyltransferase activity in a cholinergic neuroblastoma cell line (S-20Y). J Neurochem 1986 Mar;46(3):817–21
Kirshner JJ, Goldberg J, Dister R, Boxer LA: Neutropenia and thrombocytopenia: antibodies directed against circulating neutrophils and bone marrow myeloid progenitor cells (CFU-C). Am J Med Sci 1986 Jan; 291(1):51–5
Kirshner N see **Corcoran JJ**
Kirshner N see **Wilson SP**
Kirshner RL, Green RM, Searl SS, DeWeese JA: Ocular manifestations of carotid artery atheroma. J Vasc Surg 1985 Nov;2(6):850–3
Kirshner RL, Geary JE, Welch EL: Acute sortic rupture from cross clamp injury. J Cardiovasc Surg (Torino) 1986 Mar–Apr;27(2):185–7
Kirsi JJ see **Robins RK**
Kirsner JB: The changing medical scene (1929–1985): a personal perspective. Perspect Biol Med 1986 Winter; 29(2):227–42
Kirsner JB see **Hanan IM**
Kirsner JB see **Lashner BA**
Kirsner RL: An inexpensive r.m.s. ammeter for use with electrosurgical units. J Med Eng Technol 1986 Mar–Apr; 10(2):67–8
Kirsner RL see **Teichtahl H**
Kirso U see **Lopp A**
Kirson I see **Rogers MF**
Kirsnlager C see **Bianchi R**
Kirst E: Grundlagen der chemischen Desinfektion in der Milchwirtschaft und Methode zur Schnellbestimmung von Desinfektionskomponenten. Z Gesamte Hyg 1986 May; 32(5):290–2 (Eng. Abstr.) (Ger)
Kirst E see **Seidel F**
Kirst R, Prokop O: Anti-P1-Herstellung mit Blut von Columba domestica. Biomed Biochim Acta 1985; 44(9):1397–9 (Eng. Abstr.) (Ger)
Kirsta G see **Keller H**
Kirste G see **Wilms H**
(Kirstein A), Hirsch NP, Smith GB, Hirsch PO: Alfred Kirstein. Pioneer of direct laryngoscopy. Anaesthesia 1986 Jan;41(1):42–5
Kirstein CG, Tuttle PR, Berger H Jr: Quantitative assessment of subcutaneous fibrinolysis in the rat. J Pharmacol Methods 1986 Sep;16(2):125–38
Kirstein D, Johansen KB, Petersen MB, Andersen GE: Changes in plasma lipoproteins from first day to third week of life in healthy breast-fed infants. I. Lipid and protein composition of lipoproteins. Acta Paediatr Scand 1985 Sep; 74(5):733–7
Kirstein D, Johansen KB, Christensen NC, Andersen GE: Changes in plasma lipoproteins from first day to third week of life in healthy breast-fed infants. II. Fatty acid composition of lipoprotein triglyceride- and cholesterol esters. Acta Paediatr Scand 1985 Sep;74(5):738–40
Kirstein M, Baglioni C: Tumor necrosis factor induces synthesis of two proteins in human fibroblasts. J Biol Chem 1986 Jul 25;261(21):9565–7
Kirstein U see **Umbenhauer D**
Kirsteins L see **Emanuele MA**
Kirsteins L see **Emanuele NV**
Kirsteins L see **Hojvat S**
Kirsten C see **Lucius R**
Kirsten D, Schaedel H, Schmidt H, Schreier R, Hofmann I, Kessler G, Zimmer G: Verlaufsbeobachtungen und spezielle kardiologische Diagnostik bei Patienten mit Verdacht auf Herzaarkoidose. Z Erkr Atmungsorgane 1985;165(1):53–62 (Eng. Abstr.) (Ger)
Kirsten D, Liebetrau G, Meister W: Holzstaub als inhalative Noxe. Z Erkr Atmungsorgane 1985;165(3):235–41 (Eng. Abstr.) (Ger)
Kirsten D, Schaedel H, Barthelmes H: Herzantikörper bei Sarkoidose. Z Gesamte Inn Med 1985 Nov 1;40(21):625–9 (Eng. Abstr.) (Ger)
Kirsten D see **Gerking A**
Kirsten D see **Kandt D**
Kirsten D see **Schaedel H**
Kirsten D see **Sedlarik KM**
Kirsten E, Jackowski G, McLick J, Hakam A, Decker K, Kun E: Cellular regulation of poly(ADP) ribosylation of proteins. I. Comparison of hepatocytes, cultured cells and liver nuclei and the influence of varying concentrations of NAD. Exp Cell Res 1985 Nov;161(1):41–52
Kirsten E see **Kun E**
Kirsten F see **Harnett PR**
Kirsten GF, Heese HD, Dempster WS, Pocock F, Watermeyer S, Varkevisser H: Serum zinc and copper levels in healthy middle and higher socio-economic class infants in Cape Town. A longitudinal study during the 1st year of life. S Afr Med J 1986 May 10;69(10):615–8
Kirsten GF, Heese HD, Dempster WS, Pocock F, Watermeyer S, Varkevisser H: Serum zinc and copper levels in healthy South African women at term and during the first year after childbirth. S Afr Med J 1986 Apr 26;69(9):543–5
Kirsten K, Schaedel C: Sudden death due to myocardial tuberculosis [letter] Thorax 1985 Oct;40(10):799
Kirsten R see **Nelson K**
Kirszbaum L see **Clausen BJ**
Kirszbaum L see **Hibbs ML**
Kirszbaum L see **Walker ID**
Kirszenbaum M see **Chardon P**
Kirtane MV, Merchant SN, Raje AR, Zantye SP, Shah KL: Sensorineural hearing loss in chronic otitis media—a statistical evaluation. J Postgrad Med 1985 Oct;31(4):183–6
Kirtane MV, Medikeri SB, Merchant SN, Desai M, Bhanage B: Electronystagmography findings in acoustic neuromas. J Postgrad Med 1985 Jul;31(3):128–33
Kirtane MV, Merchant SN, Medikeri SB: Experiences with the butterfly chart. J Laryngol Otol 1986 Feb;100(2):157–64
Kirtane MV, Merchant SN, Medikeri SB: The caloric response in the contralateral ear in acoustic neuroma. J Laryngol Otol 1986 Mar;100(3):267–71
Kirtland SJ see **Mikhailidis DP**
Kirtley C, Whittle MW, Jefferson RJ: Influence of walking speed on gait parameters. J Biomed Eng 1985 Oct; 7(4):282–8
Kirtley DW, Patel PH, Roark E, Willis MJ, Thomas E: Adaptation of a bronchofiberscope for percutaneous endoscopic gastrostomy [letter] Gastrointest Endosc 1986 Jun;32(3):245
Kirton OC see **Jones R**
Kirubakaran C see **Robb TA**
Kirubakaran CP see **Davidson GP**
Kirubakaran M see **Simoes E**
Kirubakaran MG see **Date A**
Kirubakaran MG see **Deshpande P**
Kirubakaran MG see **Krishna KS**
Kirubakaran MG see **Sri Krishna K**
Kirubakaran MG see **Sundar S**
Kirubakaran V: Hyponatremic coma and elevated serum creatine phosphokinase following excessive caffeine intake. Psychiatr J Univ Ottawa 1986 Jun;11(2):105–6
Kirubakaran VR, Kumar VN, Powell BJ, Tyler AJ, Armatas PJ: Survey of alcohol and drug misuse in spinal cord injured veterans. J Stud Alcohol 1986 May;47(3):223–7
Kiriluta HG, Fraser K, Owen L: The significance of the adrenergic nerves in the etiology of vesicoureteral reflux. J Urol 1986 Jul;136(1 Pt 2):232–5
Kirveli OK, Takala JA: Comparison of monoglyceryl acetoacetate and glucose as parental energy substrate after experimental trauma. Eur Surg Res 1986;18(2):80–5
Kirveskari P, Pahakka H: Effect of occlusal adjustment on globus symptom. J Prosthet Dent 1985 Dec;54(6):832–5
Kirveskari P, Alanen P, Jämsä T: Functional state of the stomatognathic system in 5, 10 and 15 year old children in southwestern Finland. Proc Finn Dent Soc 1986; 82(1):3–8
Kirveskari P see **Forssell H**
Kirveskari P see **Le Bell Y**
Kirveskari P see **Söderling E**
Kirvialis DI see **Alekseenko SV**
Kirwan J see **Costili DL**
Kirwan J see **Norton JP**
Kirwan JP, Clarkson PM, Graves JE, Litchfield PL, Byrnes WC: Levels of serum creatine kinase and myoglobin in women after two isometric exercise conditions. Eur J Appl Physiol 1986;55(3):330–3
Kirwan JR, Currey HL, Brooks PM: Measuring physicians' judgment—the use of clinical data by Australian rheumatologists. Aust NZ J Med 1985 Dec;15(6):738–44
Kirwan JR, Reeback JS: Stanford Health Assessment Questionnaire modified to assess disability in British patients with rheumatoid arthritis. Br J Rheumatol 1986 May;25(2):206–9
Kirwan JR: Variation in physician assessment of response to treatment. Agents Actions [Suppl] 1985;17:33–9
Kirwan JR, Chaput de Saintonge DM, Joyce CR, Holmes J, Currey HL: Inability of rheumatologists to describe their true policies for assessing rheumatoid arthritis. Ann Rheum Dis 1986 Feb;45(2):156–61
Kirwan JR see **Byron MA**
Kirwan LA: Dermoid cyst of the lateral third of the eyebrow. Practitioner 1985 Sep;229(1407):771–3
Kirwan P see **Khanna S**
Kirwan PH, Naftalin NJ, Khanna S, Aukett RJ: The role of second-look laparotomy in the management of patients with stage II, III and IV ovarian cancers following chemotherapy with cisplatin, adriamycin and cyclophosphamide. Br J Obstet Gynaecol 1986 Jun; 93(6):629–33
Kirwan PH, Smith IR, Naftalin NJ: A study of cryosurgery and the CO2 laser in treatment of carcinoma in situ (CIN III) of the uterine cervix. Gynecol Oncol 1985 Oct; 22(2):195–200
Kirwan PH see **Bell SC**
Kirwin C see **Bracken WM**
Kirya GB see **Serwadda D**
Kirylowicz-Smulikowska K, Pilecka-Silva M, Woźny JT: Wyniki masowych badań ciśnienia wewnatrzgałkowego aplanacyjnym tonometrem bezkontaktowym. Klin Oczna 1985 Sep;87(9):362–3 (Eng. Abstr.) (Pol)
Kiryu T, Iijima T, Saitoh Y, Yamaga T, Ishioka K: [Analysis of the surface electromyogram by the geometrical relationship of prediction error vectors] Iyodenshi To Seitai Kogaku 1986 Apr;24(2):80–5 (Eng. Abstr.) (Jpn)
Kiryu T see **Maekawa K**
Kiryu T see **Saitoh Y**
Kiryu Y see **Honda K**
Kiryu Y see **Kizaki M**
Kirz HL, Larsen C: Costs and benefits of medical student training to a health maintenance organization. JAMA 1986 Aug 8;256(6):734–9
Kirzinger A: Cerebellar lesion effects on vocalization of the squirrel monkey. Behav Brain Res 1985 Aug; 16(2–3):177–81
Kirzinger A, Jürgens U: The effects of brainstem lesions on vocalization in the squirrel monkey. Brain Res 1985 Dec 9;358(1–2):150–62
Kirzon MV, Kochesokov AB: Vliianie blokirovaniia novoksinom nekotorykh obrazovanii limbicheskoi sistemy mozga, gipotalamusa i retikuliarnoi formatsii na vyzvannye potentsialy v ventrobazal'nom komplekse talamusa krysy. Biol Nauki 1985;(8):43–50 (Eng. Abstr.) (Rus)
Kisa T see **Ieshima A**
Kisa T see **Kawahara H**
Kisailus E see **Allen HJ**
Kisaka Y, Hiraoka H, Matsuoka T, Tanaka S, Kishida H, Aihara M, Urabe T, Fujiwara A: [Basic and clinical studies on cefminox in obstetrics and gynecology] Jpn J Antibiot 1985 May;38(5):1287–300 (Eng. Abstr.) (Jpn)
Kisanuki A see **Arikawa K**
Kisanuki A see **Otsuji Y**
Kisanuki A see **Tei C**
Kisara K, Sakurada S, Sakurada T, Sasaki Y, Sato T, Suzuki K, Watanabe H: Dermorphin analogues containing D-kyotorphin: structure-antinociceptive relationships in mice. Br J Pharmacol 1986 Jan;87(1):183–9
Kisara K see **Arai Y**
Kisara K see **Fujii T**
Kisara K see **Kosaka T**
Kisara K see **Matsumura H**
Kisara K see **Miyamoto A**
Kisara K see **Nakata N**
Kisara K see **Sakurada S**
Kisara K see **Sasaki Y**
Kisara K see **Suzuki K**
Kisary J, Avaloose B, Miller-Faures A, Rousselaere J: The genome structure of a new chicken virus identifies it as a parvovirus. J Gen Virol 1985 Oct;66 (Pt 10):2259–63
Kisbán G, Bartalics L, Kerényi G: Diagnostic value of

C-reactive protein in premature babies weighing less than 1500 g. Acta Paediatr Hung 1985;26(4):335–40
Kisbey BR: Techniques for managing the self-study. J Allied Health 1986 Feb;15(1):43–8
(Kisch EE) Schierhorn H: Egon Erwin Kisch und die Geschwister Blazek. Ein Beitrag zur Geschichte der Teratologie. Anat Anz 1985;160(5):353–65 (Eng. Abstr.) (Ger)
Kisch ES: [Stress and the onset of diabetes mellitus (editorial)] Harefuah 1985 Oct;109(7–8):210–1 (Heb)
Kisch J, Baderstен A, Egelberg J: Longitudinal observation of "unattached," mobile gingival areas. J Clin Periodontol 1986 Feb;13(2):131–4
Kisch LS see Habbema L
Kischuk RP, Otten MD, Polimeni PI: Effect of acute alcoholic intoxication on myocardial electrolyte and water distributions. J Mol Cell Cardiol 1986 Feb;18(2):197–205
(Kisel' AA), Nezlin SE, Firsova VA: A. A. Kisel' (k 125-letiiu so dnia rozhdeniia). Probl Tuberk 1985;(7):76–8 (Rus)
Kisel' MA see Akhrem AA
Kiselev AE see Akimova TF
Kiselev AS see Khil'ko VA
Kiselev AV see Glinchuk IaI
Kiselev EM see Petrov VG
Kiselev EN see Zinov'ev IuV
Kiselev FL see Topol' LZ
Kiselev IM see Iakovlev VV
Kiselev LL see Berestен' SF
Kiselev LL see Naumova AK
Kiselev LL see Paleĭ EL
Kiselev LL see Zargarova TA
Kiselev NV, Solomatin VF: Metod analiza bioélektricheskoĭ aktivnosti mozga. Fiziol Cheloveka 1986 May-Jun; 12(3):513–6 (Rus)
Kiselev PA see Akhrem AA
Kiselev RK see Bugrov SA
Kiselev SO see Neretin VIa
Kiselev VA, Choudkhuri MO: Izmeneniie biopotentsialov tkaneĭ polosti rta pri perelomakh nizhneĭ cheliusti. Stomatologiia (Mosk) 1986 Jul–Aug;65(4):37–40 (Eng. Abstr.) (Rus)
Kiselev VA, Nedel'ko NA: Khirurgicheskoe lechenie otkrytogo prikusa mobilizatsiei bokovykh otdelov verkhneĭ cheliusti. Stomatologiia (Mosk) 1985 Nov–Dec;64(6):56–8 (Eng. Abstr.) (Rus)
Kiselev VI, Perevozchikov PN: Vliianie vegetativnoĭ nervnoĭ sistemy na kininergicheskie reaktsii. Fiziol Zh SSSR 1985 Jul;71(7):856–61 (Eng. Abstr.) (Rus)
Kiselev VI, Paschenko AL, Shakhmatov II, Sharapova PKh, Kulikov VP: Vliianie andekalina i kontrikala na sostoianie proteoliticheskikh sistem krovi, reaktivnost' sosudov i soderzhanie v nikh komponentov kininovoĭ sistemy. Gematol Transfuziol 1985 Aug;30(8):32–6 (Eng. Abstr.) (Rus)
Kiselev VI see Dederer IuM
Kiselev IuV see Shchedrunov VV
Kiselev VIa see Ksiazev MD
Kiselev VIa see Komarov IA
Kiseleva AF, Gavriah AS, Vorob'eva EA, Timchenko AS, Gorodetskaia SF: Immunomorfologicheskiĭ analiz rannikh povrezhdeniĭ miokarda pri ishemicheskoĭ bolezni serdtsa. Vrach Delo 1985 Jul;(7):57–60 (Eng. Abstr.) (Rus)
Kiseleva AF, Grigor'eva NN, Petrova GV, Khominskaia MB: Ul'trastrukturnye osnovy adaptatsii legochnogo serdtsa. Vrach Delo 1985 Oct;(10):78–82 (Eng. Abstr.) (Rus)
Kiseleva AF, Shlopov VG, Dunil'chenko SA, Krivenko NA, Shevchenko TI: Kolichestvennye metody isledovaniia v differentsial'noĭ diagnostike displasticheskikh protsessov i opukholeĭ razlichnogo gistogeneza. Arkh Patol 1985; 47(11):57–62 (Eng. Abstr.) (Rus)
Kiseleva EG, Volkova LM, Kosovalova NP: Kinetika kletochnoĭ populiatsii adenokartsinoma 755 posle vvedeniia tsiklofosfana i skorost' rosta opukholi posle povtornogo kursa terapii tsiklofosfanom i 6-merkaptopurinom. Eksp Onkol 1985;7(4):41–4 (Eng. Abstr.) (Rus)
Kiseleva EG: Kinetika kletochnoĭ proliferatsii kartsinosarkomy Uoker, astsitnoĭ gepatomy Zaĭdela i ikh metastazov v limfaticheskie uzly. Eksp Onkol 1985; 7(5):42–4 (Eng. Abstr.) (Rus)
Kiseleva ES, Dar'ialova SL, Bolko AV, Zvekotkina LS: Rol' luchevoĭ terapii v lechenii bol'nykh melkokletochnym rakom legkogo. Vopr Onkol 1985;31(10):55–61 (Eng. Abstr.) (Rus)
Kiseleva ES, Dar'ialova SL, Kvasov VA, Pitukheisuri VG, Sukirko VA: Primenenie radiomodifikatorov pri luchevoĭ terapii bol'nykh so zlokachestvennymi opukholiami. Med Radiol (Mosk) 1986 Feb;31(2):17–21 (Eng. Abstr.) (Rus)
Kiseleva ES see Dar'ialova SL
Kiseleva ES see Zimina ES
Kiseleva EV see Beliaev ND
Kiseleva IA, Timofeeva GV: Metod opredeleniia antikomplementnoĭ aktivnosti v preparatakh immunoglobulina. Gematol Transfuziol 1986 Apr; 31(4):54–7 (Rus)
Kiseleva IA, Kandiurina VG, Timofeeva GV: Sravnitel'noe izuchenie kontsentratsiĭ antitel i protektivnoĭ aktivnosti k Pseudomonas aeruginosa preparatov gamma-globulina i immunoglobulina, obogashchennogo IgM. Zh Mikrobiol Epidemiol Immunobiol 1986 Apr;(4):68–71 (Eng. Abstr.) (Rus)
Kiseleva IA see Anastasiev VV
Kiseleva IP see Lapin IP
Kiseleva IS see Kamkin AG
Kiseleva LF see Berzin SA
Kiseleva LN, Nekrasova LF: Kordaron v lechenii bol'nykh s paroksizmal'nymi narusheniiami ritma. Vrach Delo 1986 Mar;(3):28–31 (Eng. Abstr.) (Rus)
Kiseleva LN, Burykina GN: Sluchaĭ prizhiznennoĭ diagnostiki granulematoza Vegenera. Vrach Delo 1986 Jan;(1):35–6 (Rus)
Kiseleva LV see L'vov SD
Kiseleva NB, Novikov GI, Podvigin NF: Zavisimost' prostranstvennykh kharakteristik retseptivnykh poleĭ peredniĭkh bugrov chetverokholmiia koshki ot skorosti dvizheniia svetovogo stimula. Fiziol Zh SSSR 1985 Dec; 71(12):1540–5 (Eng. Abstr.) (Rus)
Kiseleva NI: Metody opredeleniia ostatochnykh kolichestv aktellika v produktakh ptitsevodstva. Vopr Pitan 1986 Jan–Feb;(1):71–2 (Rus)
Kiseleva NI see Badaeva LN
Kiseleva OA see Gundorova RA
Kiseleva RE, Pishkov VN, Shirokova TIu, Sosunov AA, Krugliakov PP: Ul'trastruktura kozhi pri élektroakupunkture. Zh Nevropatol Psikhiatr 1986; 86(4):521–6 (Eng. Abstr.) (Rus)
Kiseleva RE, Pishkov VN, Shirokova TIu, Shabanov AN, Sosunov AA: Issledovanie refleksoterapevticheskikh vozdeĭstviiakh na biologicheskiĭ aktivnye tochki rakoviny. Arkh Anat Gistol Embriol 1986 Jan;90(1):36–43 (Eng. Abstr.) (Rus)
Kiseleva TI see Iashina TN
Kiseleva TM see Kaverzneva ED
Kiseleva VN, Grigorova TM, Poldenko VK, Sorokina II: Rezul'taty sochetannogo gamma-protonnogo obluchenііa bol'nykh rakom sheĭki matki. Akush Ginekol (Mosk) 1986 Feb;(2):37–9 (Rus)
Kiseleva VN, Androsov NS, Mar'ina LA, Ivieva GM, Shatrova EP: Sravnitel'nyĭ analiz rezul'tatov sochetannoĭ luchevoĭ terapii raka sheĭki matki s ispol'zovaniem dlia vnutripolostnogo obluchenііa istochnikov 60Co vysokoĭ i nizkoĭ atkivnosti. Vopr Onkol 1986;32(5):47–50 (Eng. Abstr.) (Rus)
Kiseleva VN see Mar'ina LA
Kiseleva VN see Spasokukotskaia ON
Kiseljova VN see Ioffe ME
Kisel'nikov SIa see Ilichkin VS
Kiser GC, Fuchs EF, Kessler S: The significance of vasitis nodosa. J Urol 1986 Jul;136(1):42–4
Kiser LC see Munn CS
Kiser LJ, Bates JE, Maslin CA, Bayles K: Mother-infant play at six months as a predictor of attachment security at thirteen months. J Am Acad Child Psychiatry 1986 Jan; 25(1):68–75
Kiser RS see Waller DA
Kiser TE see Gotti JE
Kiser TE see Wallace CR
Kiser TE see Whisnant CS
Kisfaludy L see Rajnavölgyi E
Kisfaludy L see Szirtes T
Kish GF see D'Angelo GJ
Kish J see Decker DA
Kish J see Easley J
Kish J see Tapazoglou E
Kish JA, Easley J, Al-Sarraf M: Phase II evaluation of diaziquone in recurrent head and neck cancer. Cancer Treat Rep 1986 May;70(5):671–2
Kish JA, Easley JF, Jacobs J, Weaver A, Cummings G, Al-Sarraf M: A randomized trial of cisplatin (CACP) + 5-fluorouracil (5-FU) infusion and CACP + 5-FU bolus for recurrent and advanced squamous cell carcinoma of the head and neck. Cancer 1985 Dec 15;56(12):2740–4
Kish JA, Easley J, Crissman J, Weaver A, Jacobs J, Kinzie J, Al-Sarraf M: The role of induction chemotherapy in advanced head and neck cancer: the Wayne State University experience. Prog Clin Biol Res 1985;201:177–89
Kish JP see Barnes DJ
Kish ML see Linehan WM
Kish P see Goldfarb RD
Kish SJ, Morito CL, Hornykiewicz O: Brain glutathione peroxidase in neurodegenerative disorders. Neurochem Pathol 1986 Feb;4(1):23–8
Kish SJ, Rajput A, Gilbert J, Rozdilsky B, Chang LJ, Shannak K, Hornykiewicz O: Elevated gamma-aminobutyric acid level in striatal but not extrastriatal brain regions in Parkinson's disease: correlation with striatal dopamine loss. Ann Neurol 1986 Jul;20(1):26–31
Kish SJ, Morito C, Hornykiewicz O: Glutathione peroxidase activity in Parkinson's disease brain. Neurosci Lett 1985 Aug 5;58(3):343–6
Kish SJ, Perry TL, Sweeney VP, Hornykiewicz O: Brain gamma-aminobutyric acid and benzodiazepine receptor binding in dialysis encephalopathy. Neurosci Lett 1985 Jul 31;58(2):241–4
Kish SJ, Chang LJ, Mirchandani L, Shannak K, Hornykiewicz O: Progressive supranuclear palsy: relationship between extrapyramidal disturbances, dementia, and brain neurotransmitter markers. Ann Neurol 1985 Nov; 18(5):530–6
Kish SJ see Barolet AW
Kish SJ see Coscina DV
Kish SJ see Hornykiewicz O
Kish SJ see Perry TL
Kish SJ see Seizinger BR
Kishaba RG see Garland JS
Kishan J, Soni AL, Elzouki AY, Mir NA: Neural tube defects [letter] Indian Pediatr 1985 Jul;22(7):545–7
Kishan J, Bhargava RK, Kalani BP, Elzouki AY, Mir NA: Situs inversus abdominus with intestinal atresia. Indian Pediatr 1985 May;22(5):384–7
Kishan J, Mir NA, Elzouki AY, Soni AL: Serratia marcescens infection in newborns. Indian Pediatr 1986 May;23(5):360–2
Kishan J, Elzouki AY, Mir NA, Faquih AM: Ponderal index as a predictor of neonatal morbidity in small for gestational age infants. Indian J Pediatr 1985 Mar–Apr;52(415):133–7
Kishan J, Paul V, Elzouki AY, Elmashoub MM: Disseminated herpes simplex infection in a newborn—treatment with acyclovir. Indian J Pediatr 1985 Mar–Apr;52(415):191–5
Kishan J, Soni AL, Elzouki AY: Neonatal bacterial meningitis in North Africa [letter] Eur J Pediatr 1985 Nov; 144(4):421–2
Kishan J see Mir NA
Kishchenko GP, Gruzdev AD, Eremenko SI: Vliianie dliny mezhnukleosomnykh uchastkov DNK na konformatsiiu khromatidnykh fibrill. Biofizika 1986 May-Jun; 31(3):399–403 (Eng. Abstr.) (Rus)
Kishen R see Edwards JD
Kishenets VA see Fedorishko SS
Kisher R see Braganza JM
Kishi F, Nakazawa A: Development of myokinase mRNA during embryogenesis of the chick. J Biochem (Tokyo) 1985 Oct;98(4):1091–5
Kishi F, Maruyama M, Tanizawa Y, Nakazawa A: Isolation and characterization of cDNA for chicken muscle adenylate kinase. J Biol Chem 1986 Feb 25;261(6):2942–5
Kishi F see Takaoka K
Kishi F see Yamamoto H
Kishi H see Akaza H
Kishi H see Arakawa S
Kishi H see Hasuda Y
Kishi H see Hasegawa T
Kishi H see Koseki K
Kishi H see Matsuoka Y
Kishi H see Niijima T
Kishi H see Obmori H
Kishi H see Okamoto T
Kishi H see Tozuna K
Kishi J, Kawai T, Hayakawa T: Immunohistochemical localization of collagenase inhibitor in bovine dental pulp, pulp cells in monolayer culture, and in some oral connective tissues. Arch Oral Biol 1985;30(7):571–6
Kishi J see Nakanishi Y
Kishi K, Ikeuchi T, Yamamoto K, Tonomura A, Sakuraba N, Satoh Y: Report of a patient with a ring chromosome 10: mos45,XY,-10/46,XY/46,XY,r(10)(p15.3q26.3). Jinrui Idengaku Zasshi 1985 Sep;30(3):233–8
Kishi K, Maeta M, Nishimura O, Andachi H, Koga S: [Effects of intravenous hyperalimentation (IVH) on tumor growth and tumor response to P-aminobenzoic acid-N-xyloside sodium salt (K-247)] Nippon Gan Chiryo Gakkai Shi 1985 Jun 20;20(5):963–8 (Eng. Abstr.) (Jpn)
Kishi K see Hanai S
Kishi K see Kakinoe T
Kishi K see Mitsuzane K
Kishi K see Moriyama Y
Kishi K see Motegi T
Kishi K see Takahashi M
Kishi K see Teshima S
Kishi K see Yamamoto S
Kishi M, Nakaya K, Nakamura Y: Characterization of cell-surface material released from AH-66 hepatoma ascites cells into an isotonic solution. Chem Pharm Bull (Tokyo) 1986 Jan;34(1):206–13
Kishi M see Fujioka H
Kishi M see Omura S
Kishi N see Kanematsu N
Kishi N see Kataoka T
Kishi N see Takeichi N
Kishi R, Harabuchi I, Ikeda T, Miyake H: [The effects of tetraethyl lead on behavior in rats] Sangyo Igaku 1985 Mar; 27(2):97–104 (Eng. Abstr.) (Jpn)
Kishi S, Tsuzi Y, Matsumura M, Kakutani A, Ito S, Mori H: Treatment of reflux esophagitis with histamine H2-receptor antagonists. Tokushima J Exp Med 1985 Dec; 32(3–4):65–70
Kishi S, Demaria C, Yamazaki S: [Scanning electron microscopy of the fovea after spontaneous vitreous detachment] Nippon Ganka Gakkai Zasshi 1985 Nov; 89(11):1251–7 (Eng. Abstr.) (Jpn)
Kishi S, Numaga T, Yoneya S, Yamazaki S: Epivascular glia and paravascular holes in normal human retina. Graefes Arch Clin Exp Ophthalmol 1986;224(2):124–30
Kishi S see Ito S
Kishi T, Kittaka E, Hyodo S, Kashiwa H, Karakawa T, Suzawa T, Sakura N, Sakano T, Usui T: Inhibition by adenine of in vitro immunological functions of normal and adenine phosphoribosyltransferase-deficient human lymphocytes. Immunopharmacology 1985 Dec;10(3):157–62
Kishi T see Inoue T
Kishi T see Kashiwa H
Kishi T see Nakata Y
Kishi T see Okamoto T
Kishi T see Shibata M
Kishi Y, Inui S, Sakamoto Y, Mori T: A clinico-pathological evaluation of parametrial involvement of deep invasive carcinoma of the uterine cervix. Eur J Gynaecol Oncol

1986;7(1):18–27

Kishi Y, Inui S, Sakamoto Y: Preoperative evaluation of endometrial carcinoma by selective hysterography: a preliminary report. Eur J Gynaecol Oncol 1986;7(2):69–76

Kishi Y, Numano F: [Prostacyclin in cardiovascular diseases] Kokyu To Junkan 1985 Jul;33(7):865–9 (34 ref.) (Jpn)

Kishi Y, Nishiyama K, Numano F: Cyclic AMP accumulation in rabbit aorta smooth muscle cells altered in the presence of hyperlipidemic serum. Atherosclerosis 1985 Aug; 56(2):213–22

Kishi Y see Ohsumi H

Kishi Y see Sakamoto Y

Kishida H, Otsu F, Suzuki K, Hata N, Kusuma Y, Suzuki T, Nejima J, Saito T, Iida N: Prominent negative U wave in variant angina pectoris. Jpn Heart J 1985 Nov; 26(6):885–96

Kishida H see Kisaka Y

Kishida K, Saito M, Hasegawa T, Aoki S, Suzuki S: [Application of health questionnaires for health management in small- and medium-sized enterprises] Sangyo Igaku 1986 Jan;28(1):3–16 (Eng. Abstr.) (Jpn)

Kishida K, Matsumoto K, Manabe R, Sugiyama T: Cytochrome P-450 and related components of the microsomal electron transport system in the bovine ciliary body. Curr Eye Res 1986 Jul;5(7):529–33

Kishida K see Ishii E

Kishida K see Ohya M

Kishida K see Riley MV

Kishida K see Tomooka Y

Kishida M: [Equipments and instruments for use in radiological protection (IV). Characteristics and use of area monitors and water monitors] Radioisotopes 1986 Feb; 35(2):93–102 (15 ref.) (Jpn)

Kishida M, Nikai T, Mori N, Kohmura S, Sugihara H: Characterization of mucrotoxin A from the venom of Trimeresurus mucrosquamatus (the Chinese habu snake). Toxicon 1985;23(4):637–45

Kishida M see Nikai T

Kishida M see Sugihara H

Kishida R, Dubbeldam JL, Goris RC: Primary sensory ganglion cells projecting to the principal trigeminal nucleus in the mallard, Anas platyrhynchos. J Comp Neurol 1985 Oct 8;240(2):171–9

Kishida R see Ito H

Kishida S see Fujii Y

Kishida S see Ishizaki T

Kishida S see Konishi S

Kishida S see Naruse S

Kishida T: Preparation of anti-Gm antibodies and their application to enzyme-linked immunosorbent assay (ELISA) and immunoblotting for Gm typing. Jinrui Idengaku Zasshi 1985 Sep;30(3):201–11

Kishida T see Oku T

Kishida T see Tanaki Y

Kishida T see Ueda M

Kishida T see Yoshida R

Kishida Y see Yamashita M

Kishiguchi T see Morimoto K

Kishihara M see Baba H

Kishii K see Sugaya E

Kishikawa H, Mizuno T, Takagi I, Yamakawa Y, Shimozato T, Honda K, Tatematsu M: Nonfunctioning adrenocortical carcinoma in a young girl. Jpn J Surg 1985 Nov; 15(6):477–82

Kishikawa H, Tsuji H, Takagi I, Yamakawa Y, Shimozato T, Honda K, Shibata A, Iwamura N: Hemorrhagic necrosis of pheochromocytoma associated with reversible renal artery stenosis. Jpn J Surg 1986 Jan;16(1):46–51

Kishikawa H see Fukushima H

Kishikawa K see Fukuzawa K

Kishikawa M, Tsuda N, Fujii H, Nishimori I, Yokoyama H, Kihara M: Glioblastoma with sarcomatous component associated with myxoid change. A histochemical, immunohistochemical and electron microscopic study. Acta Neuropathol (Berl) 1986;70(1):44–52

Kishikawa M see Kakimoto S

Kishikawa M see Yokoyama H

Kishikawa T see Kawarabayashi T

Kishikawa T see Matsuo Y

Kishikawa T see Murata S

Kishima M, Ross RF: Suppressive effect of nonviable Mycoplasma hyopneumoniae on phytohemagglutinin-induced transformation of swine lymphocytes. Am J Vet Res 1985 Nov;46(11):2366–8

Kishimoto A, Nishiyama K, Nakanishi H, Uratsuji Y, Nomura H, Takeyama Y, Nishizuka Y: Studies on the phosphorylation of myelin basic protein by protein kinase C and adenosine 3':5'-monophosphate-dependent protein kinase. J Biol Chem 1985 Oct 15;260(23):12492–9

Kishimoto A see Adachi S

Kishimoto A see Nakanishi H

Kishimoto A see Suzuki K

Kishimoto A see Takeyama Y

Kishimoto A see Yamamoto T

Kishimoto C, Kadota K, Nonogi H, Sasayama S, Matsumori A, Sakurai T, Wakabayashi A, Kawai C, Murakami T, Fujita M: [Interventricular septal configurations and motions in patients with hypertrophic cardiomyopathy by angled biventriculography] J Cardiogr 1985;15 Suppl 6:13–21 (Eng. Abstr.) (Jpn)

Kishimoto C see Tomioka N

Kishimoto H see Kamiya M

Kishimoto H see Kawakatsu S

Kishimoto H see Kuhara H

Kishimoto H see Matsuda H

Kishimoto H see Nishigaki K

Kishimoto H see Nishimura O

Kishimoto H see Obtake S

Kishimoto H see Shimazaki Y

Kishimoto H see Shimokata K

Kishimoto J see Kawasaukai M

Kishimoto M see Nakamura Y

Kishimoto N see Hiraki S

Kishimoto S, Miyashita A, Arita T, Hirano S, Koishi K: [Immunohistochemical demonstration of desmin and vimentin in an arrector pili nevus] Nippon Hifuka Gakkai Zasshi 1986 Apr;96(5):515–8 (Jpn)

Kishimoto S, Takaku N, Ogawa M, Konomori R, Kambara A, Okamoto K, Shimizu S, Kunita T, Daitoku K, Kajiyama G: Induction of experimental atrophic gastritis by N-methyl-N'-nitro-N-nitrosoguanidine or taurocholic acid in Donryu rats. Hiroshima J Med Sci 1986 Mar; 35(1):71–9

Kishimoto S: [Age-related changes in immune response and its underlying mechanisms] Nippon Naika Gakkai Zasshi 1985 Oct;74(10):1357–60 (Jpn)

Kishimoto S, Takaku N, Ogawa M, Konomori R, Kambara A, Okamoto K, Shimizu S, Samioka M, Koh H, Sumii K, et al: Gastrin and somatostatin in patients with hyperchlorhydric duodenal ulcer. Hiroshima J Med Sci 1985 Dec;34(4):441–9

Kishimoto S see Azuma J

Kishimoto S see Baba K

Kishimoto S see Hayashi E

Kishimoto S see Hayashi S

Kishimoto S see Higa S

Kishimoto S see Kawase I

Kishimoto S see Kimoto M

Kishimoto S see Masuno T

Kishimoto S see Morimoto Y

Kishimoto S see Nakao M

Kishimoto S see Negoro S

Kishimoto S see Nishihara K

Kishimoto S see Ogura T

Kishimoto S see Ohnuma H

Kishimoto S see Okada M

Kishimoto S see Saiki O

Kishimoto S see Sakoda S

Kishimoto S see Sawamura A

Kishimoto S see Shindo H

Kishimoto S see Suemura M

Kishimoto S see Sugiyama H

Kishimoto S see Takahashi K

Kishimoto S see Takata K

Kishimoto S see Takihara K

Kishimoto S see Yoshida C

Kishimoto T: Microinjection and cytoplasmic transfer in starfish oocytes. Methods Cell Biol 1986;27:379–94 (31 ref.)

Kishimoto T, Tavassoli M: Double labeling of transferrin: tritium labeling of sialic acid and 125I or 59Fe labeling of the protein moiety. Anal Biochem 1986 Mar; 153(2):324–9

Kishimoto T: Factors affecting B-cell growth and differentiation. Annu Rev Immunol 1985;3:133–57 (107 ref.)

Kishimoto T, Tavassoli M: Recovery of transferrin receptors on hepatocytes membrane after collagenase perfusion. Biochem Biophys Res Commun 1986 Jan 29;134(2):711–5

Kishimoto T, Tavassoli M: Albumin inhibition of transferrin low-affinity binding to K562 cells. Biochim Biophys Acta 1986 Mar 14;885(3):294–300

Kishimoto T, Kondo H: Extraction and preliminary characterization of maturation-promoting factor from starfish oocytes. Exp Cell Res 1986 Apr;163(2):445–52

Kishimoto T see Hardy CL

Kishimoto T see Kikutani H

Kishimoto T see Muraguchi A

Kishimoto T see Muramatsu M

Kishimoto T see Nakagami Y

Kishimoto T see Okada M

Kishimoto T see Shirakabe Y

Kishimoto T see Takimoto Y

Kishimoto T see Tanaka H

Kishimoto T see Tavassoli M

Kishimoto T see Wada S

Kishimoto T see Yamamoto T

Kishimoto T see Yoshikubo T

Kishimoto T see Yoshiya K

Kishimoto TK see Sastre L

Kishimoto Y, Saji S, Ishikawa T, Takahashi H, Kawata R, Tanemura H, Furuta T, Ohashi H, Sakata K, Shimokawa K: [Advanced gastric cancer successfully resected following cisplatin therapy. A case report] Gan To Kagaku Ryoho 1986 Jan;13(1):139–42 (Eng. Abstr.) (Jpn)

Kishimoto Y see Ki PF

Kishimoto Y see Kimura T

Kishimoto Y see Makino S

Kishimoto Y see Miyazaki K

Kishimoto Y see Mori H

Kishimoto Y see Nagamatsu K

Kishimoto Y see Narimatsu S

Kishimoto Y see Okamura N

Kishimoto Y see Soeda S

Kishimoto Y see Yashiro Y

Kishino B see Ueda J

Kishino B see Yamamoto A

Kishino H see Hasegawa M

Kishino N see Mayer TG

Kishino ND, Mayer TG, Gatchel RJ, Parrish MM, Anderson C, Gustin L, Mooney V: Quantification of lumbar function. Part 4: Isometric and isokinetic lifting simulation in normal subjects and low-back dysfunction patients. Spine 1985 Dec;10(10):921–7

Kishino Y, Takama S, Kitajima S: Ultrastructure of tumor cell interaction with alveolar macrophages stimulated by vitamin A. Virchows Arch [Cell Pathol] 1985;50(1):81–9

Kishino Y see Kitajima S

Kishino Y see Matsuura S

Kishino Y see Takama S

Kishioka S, Tazuru S, Iguchi Y, Ozaki M, Yamamoto H: Participation of the nucleus reticularis gigantocellularis in the morphine-induced elevation of plasma corticosterone in rats. Jpn J Pharmacol 1985 Jul;38(3):334–6

Kishioka S see Iguchi Y

Kishita C: [The correlation between concentrations of anticonvulsive drugs in the brain and various parameters of maximal electroshock seizures in mice] Nippon Yakurigaku Zasshi 1986 Jan;87(1):41–51 (Eng. Abstr.) (Jpn)

Kishita C see Izumi K

Kishivets OM see Bozhenkov IuG

Kishiyama K see Iizuka H

Kishk SM see Dodds WJ

Kishk YT, Trowbridge EA, Martin JF: The effects of exercise on platelet numbers and size [letter] Med Lab Sci 1985 Oct;42(4):406–8

Kishk YT see Martin JF

Kishkar AV see Isremenko DA

Kishkin KA see Aliev MA

Kishkina VB, StavrovskaiaAA: Vydelenie kletkami myshinoĭ sarkomy indutsirovannoĭ polimernoĭ plastinkoĭ, transformiruiushchego faktora rosta. Biull Eksp Biol Med 1985 Sep;100(9):332–4 (Eng. Abstr.) (Rus)

Kishkina VB see Stavrovskaia AA

Kishkina VIa, Semenov AD, Nersesov IuE: Fliuorestsentnaia iridoangiografiia u bol'nykh s kompensirovannoĭ otkrytougloĭ bolezn'iu glaukomoĭ pri artifakii. Vestn Oftalmol 1985 Sep-Oct;101(5):14–7 (Eng. Abstr.) (Rus)

Kishkina VIa see Semenov AD

Kishko NM, Shtil'man EA: Fazovaia struktura sistoly levogo zheludochka serdtsa u bol'nykh alkogolizmoĭ kardiomiopatieĭ. Vrach Delo 1986 Apr;(4):46–7 (Eng. Abstr.) (Rus)

Kishko NM: Fizicheskaia rabotosposobnost' bol'nykh alkogolizmom. Vrach Delo 1985 Jul;(7):103–4 (Eng. Abstr.) (Rus)

Kishkovskiĭ AN, Tkatin LA, Savchenko BK: Rentgenodiagnostika povrezhdeniĭ legkikh pri tiazheloĭ zakrytoĭ travme grudi. Vestn Rentgenol Radiol 1986 Jan-Feb;(1):16–21 (Eng. Abstr.) (Rus)

Kishkovskiĭ AN, Kuznetsov SV, Fadeev VD: Ul'trazvukovaia i komp'luterno-tomograficheskaia semiotika kholelitiaza. Vestn Rentgenol Radiol 1986 Mar-Apr;(2):29–35 (Eng. Abstr.) (Rus)

Kishkovskiĭ AN, Kuznetsov SV: Komp'luternaia tomografiia pri ostroĭ zakrytoĭ cherepno-mozgovoĭ travme. Soobshchenie 2. Diagnostika subarakhnoidal'nykh krovoizliianiĭ. Vestn Rentgenol Radiol 1985 Jul-Aug; (4):52–7 (Eng. Abstr.) (Rus)

Kishkovskiĭ AN, Kuznetsov SV: Komp'luternaia tomografiia pri ostroĭ zakrytoĭ cherepno-mozgovoĭ travme. Soobshchenie 3. Diagnostika perelomov kostei cherepa. Vestn Rentgenol Radiol 1985 Nov-Dec;(6):10–5 (Eng. Abstr.) (Rus)

Kishkovskiĭ AN see Gurvich AM

Kishon Y see Beyar R

Kishore B see Wahal PK

Kishore BN, Kamath G, Emily, D'Silva H: A study of leprosy in Mangalore City through school survey. Indian J Lepr 1985 Jul-Sep;57(3):588–92

Kishore GS see Dao TL

Kishore GS see Purchellet JP

Kishore K see Agarwal RK

Kishore K see Chetty A

Kishore K see Singhal KC

Kishore M, Bazi AJ, Ramakrishnan P: Purification of a protein with hypoglycaemic effect from Bordetella pertussis cell extracts. Indian J Med Res 1986 Feb; 83:139–47

Kishore R, Balaram P: Stabilization of gamma-turn conformations in peptides by disulfide bridging. Biopolymers 1985 Nov;24(11):2041–3

Kishore R see Beaumier PL

Kishore S see Mallick BB

Kishore V see Latman NS

Kisic , see Prurocic M

Kisiel W, Smith KJ, McMullen BA: Proteolytic inactivation of blood coagulation factor IX by thrombin. Blood 1985 Dec;66(6):1302–8

Kisiel W see Hagen FS

Kisiel W see Nawroth P

Kisiel W see Nawroth PP

Kisiel W see Soria J

Kisiel W see **Stern DM**
Kisielow P see **Haas W**
Kisil FT see **Ekramoddoullah AK**
Kisil M: Formación de recursos humanos para la administración de salud. Bol Of Sanit Panam 1985 Jul; 99(1):25–33 (Eng. Abstr.) **(Spa)**
Kisil M: Education in health administration: an assessment of the Brazilian case. Bull Pan Am Health Organ 1985; 19(3):274–87
Kisimre L, Szabó E: A puerperalis uterus inversio mütéti és konzervatív ellátása. Orv Hetil 1986 Mar 2;127(9):531–2 (Eng. Abstr.) **(Hun)**
Kiskaddon RT, Sternbach GL: Retention of CPR skills [letter] Am J Emerg Med 1985 Sep;3(5):479
Kiskaddon RT see **Sternbach G**
Kiske D see **Downing R**
Kisken WA see **Caplan RH**
Kisken WA see **Dahlberg PJ**
Kisker CT see **Franken EA Jr**
Kisker T see **Younossai MK**
Kiskin NI, Krishtal OA, Tsyndrenko AYa, Akaike N: Are sulfhydryl groups essential for function of the glutamate-operated receptor-ionophore complex? Neurosci Lett 1986 May 23;66(3):305–10
Kiskin NI, Krishtal' OA, Tsyndrenko AIa: Mekhanizm deistviia kainovoĭ kisloty na L-glutamatnye retseptory piramidnykh kletok gippokampa kryshy. Dokl Akad Nauk SSSR 1985;285(5):1221–4 **(Rus)**
Kiskin NI, Krishtal OA, Tsyndrenko AYa: Excitatory amino acid receptors in hippocampal neurons: kainate fails to desensitize them. Neurosci Lett 1986 Jan 30;63(3):225–30
Kisku RL, Lunge H: Hjemmefødsel under vand i sulekar. Ugeskr Laeger 1985 Sep 2;147(36):2855 (Eng. Abstr.) **(Dan)**
Kislenko GS, Chuvikhin SP: Rezul'taty izucheniia ochagov arbovirusnykh infektsiĭ Iuzhnogo Primor'ia. Med Parazitol (Mosk) 1986 May-Jun;(3):68–74 (Eng. Abstr.) **(Rus)**
Kislev N: DNA homology relationships between Spodoptera littoralis nuclear polyhedrosis virus and other baculoviruses. Intervirology 1985;24(1):50–7
Kislikov VA see **Gusev VM**
Kislikov Iulia, Levkovich Iul, Volodina IL: Skorost' krovotoka v mikrososudakh mozga krys so spontannoĭ arterial'noĭ gipertenziei. Fiziol Zh SSSR 1985 Nov; 71(11):1355–61 (Eng. Abstr.) **(Rus)**
Kislitsin VN see **Korotkevich GE**
Kislitsin VN see **Torgunakov AP**
Kisliuk RL see **DeGraw JI**
Kisliuk RL see **Nair MG**
Kisliuk RL see **Piper JR**
Kisly A, Vine AK: Free plasma fluorescein [letter] Arch Ophthalmol 1985 Oct;103(10):1457
Kislyakov YuYa, Ivanov KP: O2 transport in cerebral microregions (mathematical simulation). J Biomech Eng 1986 Feb;108(1):28–32
Kisner D see **Green MD**
Kisner DL see **Dorr FA**
Kisner WH: Tubular carcinoma: an indication for subcutaneous mastectomy? J La State Med Soc 1985 Oct; 137(10):43–6
Kiso A see **Fujiwara T**
Kiso A see **Nogami A**
Kiso I see **Maehara T**
Kiso M, Tanaka S, Tanahashi M, Fujishima Y, Ogawa Y, Hasegawa A: Synthesis of 2-deoxy-4-O-phosphono-3-O-tetradecanoyl-2-[(3R)- and (3S)-3-tetradecanoyloxytetradecanamido]-D-glucose: a diastereoisomeric pair of 4-O-phosphono-D-glucosamine derivatives (GLA-27) related to bacterial lipid A. Carbohydr Res 1986 May 1; 148(2):221–34
Kiso M see **Matsuura M**
Kiso M see **Ota F**
Kiso M see **Saito-Taki T**
Kiso N see **Yamagishi T**
Kiso Y, Tohkin M, Hikino H, Ikeya Y, Taguchi H: Mechanism of antihepatotoxic activity of wuweizisu C and gomisin A. Planta Med 1985 Aug;(4):331–4
Kiso Y see **Hikino H**
Kiso Y see **Inui K**
Kiso Y see **Kawata M**
Kiso Y see **Shimokura M**
Kiso Y see **Syamasundar KV**
Kiso Y see **Wagner H**
Kis'ova K see **Mishkova R**
Kispaev TA see **Kruglova II**
Kispaeva ZhK: Vliianie alkogolizma na zabolevaemost' s vremennoĭ utratoĭ trudosposobnosti. Sov Zdravookhr 1985; (6):23–6 **(Rus)**
Kispert CP: Introduction to hypotheses testing. Phys Ther 1985 Oct;65(10):1544, 1546, 1548 passim
Kispert CP, Nielsen DH: Normal cardiopulmonary responses to acute- and chronic-strengthening and endurance exercises. Phys Ther 1985 Dec;65(12):1828–31
Kispert DB see **Earnest F 4th**
Kispert DB see **Kelly PJ**
Kispert DB see **Ormsbee MJ**
Kispert DB see **Plunkett MB**
Kiss A, Oláh E, Iványi JL, Pecze K, Telek B, Pfliegler G, Rák K: A chronikus granulocytás leukaemia megakaryoblastos fázisa. Orv Hetil 1986 Apr 13; 127(15):871–7 (Eng. Abstr.) **(Hun)**
Kiss A, Móricz I, Telek B, Krajcsár G, Pecze K, Rák K: Idiopathiás refractaer sideroblastos anaemia (IRSA) átmenete heveny myelofibrosisba. Orv Hetil 1986 Aug 3; 127(31):1865–70 (Eng. Abstr.) **(Hun)**
Kiss A, Pouřil G, Keller CC, Venetianer P, Roberts RJ: Nucleotide sequence of the BsuRI restriction–modification system. Nucleic Acids Res 1985 Sep 25;13(18):6403–21
Kiss A, Telek B, Oláh E, Pecze K, Iványi J, Rák K: Tíz év alatt (1974–1984) észlelt krónikus granulocytás leukaemiás betegek kórlefolyásának elemzése. Orv Hetil 1986 Feb 9;127(6):311–5 (Eng. Abstr.) **(Hun)**
Kiss A see **de Faria JL**
Kiss A see **Fehér J**
Kiss A see **Iványi JL**
Kiss A see **Kalmár Z**
Kiss A see **Karg E**
Kiss A see **Lobotzky K**
Kiss A see **Mersya S**
Kiss A see **Pecze K**
Kiss A see **Rizoli SB**
Kiss A see **Sebik B**
Kiss A see **Telek B**
Kiss A see **Tóth FD**
Kiss A see **Varga E**
Kiss A see **Wiesnagrotzki S**
Kiss B see **Erdő SL**
Kiss C see **Móricz I**
Kiss C see **Tóth FD**
Kiss E: Aktywność enzymów lizosomalnych jako wskaźnik w ocenie toksykologicznej alergenów kontaktowych. Cz. III. Oznaczanie aktywności enzymów lizosomalnych. Rocz Panstw Zakl Hig 1985;36(3):255–61 (Eng. Abstr.) **(Pol)**
Kiss E, Tichy B, Gál G: Higanysó okozta heveny veseelégtelenség a terhesség 5. hónapjában. Orv Hetil 1986 Feb 23;127(8):461–2 (Eng. Abstr.) **(Hun)**
Kiss E, Muntean I: Considerații asupra sindromului șocului toxic în legătură cu un caz clinic. Rev Pediatr Obstet Ginecol [Pediatr] 1985 Oct–Dec; 34(4):345–8 (Eng. Abstr.) **(Rum)**
Kiss E see **László A**
Kiss E see **Lubet RA**
Kiss E see **Petri I**
Kiss F see **Rónaszegyi J**
Kiss F see **Schedl R**
Kiss G, Kapronczay K: Ferenczi Sándor és az Orvosegyesület. Orv Hetil 1986 Jan 26;127(4):222–3 **(Hun)**
Kiss I, Aurell L, Pozsgay M, Elődi P: Investigation on the substrate specificity of human plasmin using tripeptidyl-p-nitroanilide substrates. Biochem Biophys Res Commun 1985 Sep 16;131(2):928–34
Kiss I, Rózsa KS: Effect of new organophosphates on the membrane of identified central neurons of Helix pomatia L. (Mollusca, Gastropoda). Comp Biochem Physiol [C] 1985;82(1):147–54
Kiss I see **Deák F**
Kiss I see **Travis EL**
Kiss IB see **Gerő L**
Kiss J, Halász B: Synaptic connections between serotoninergic axon terminals and tyrosine hydroxylase-immunoreactive neurons in the arcuate nucleus of the rat hypothalamus. A combination of electron microscopic autoradiography and immunocytochemistry. Brain Res 1986 Feb 5;364(2):284–94
Kiss J see **Mezey E**
Kiss J see **Temesi Z**
Kiss J see **Tóth FD**
Kiss JZ, Kanyicska B, Nagy GY: The hypothalamic paraventricular nucleus has a pivotal role in regulation of prolactin release in lactating rats. Endocrinology 1986 Aug; 119(2):870–3
Kiss JZ, Mezey E: Tyrosine hydroxylase in magnocellular neurosecretory neurons. Response to physiological manipulations. Neuroendocrinology 1986;43(4):519–25
Kiss JZ see **Cassell MD**
Kiss JZ see **Crawley JN**
Kiss JZ see **Mezey E**
Kiss JZ see **O'Donohue TL**
Kiss JZ see **Varga G**
Kiss K see **Brassel Z**
Kiss K see **Jonefovics F**
Kiss L, Juhász F, Révész I, Buttlík G: Rectum szükületet okozó kismedencei gyulladás IUD viselőkön. Orv Hetil 1986 Jul 13;127(28):1697–700 (Eng. Abstr.) **(Hun)**
Kiss L, Toth-Martinez BL, Gál S, Herrádi FJ: Use of chromatofocusing for separation of beta-lactamases. VI. Comparative studies on two chromatofocusing polybuffer exchanger matrices with the R46 plasmid coded beta-lactamase carried by the Escherichia coli K12 J5-3 strain. J Chromatogr 1985 Sep 27;333(1):244–8
Kiss L see **Gál S**
Kiss LI, Ganago AO, Garab GI: Quantitative method for studying orientation of transition dipoles in membrane vesicles of spherical symmetry. J Biochem Biophys Methods 1985 Oct;11(4–5):213–25
Kiss MA see **del Nero E**
Kiss P see **Gondos T**
Kiss R, Lenglet G, Dangoy A: Binding of fluorescein isothiocyanate conjugated lectins to MXT mouse mammary neoplasm and their relation to steroid receptor status. Anticancer Res 1986 Mar–Apr;6(2):209–13
Kiss R, Paridaens RJ, Heuson JC, Dangoy AJ: Effect of progesterone on cell proliferation in the MXT mouse hormone-sensitive mammary neoplasm. JNCI 1986 Jul; 77(1):173–8
Kiss R, Devleeschouwer N, Paridaens RJ, Dangoy A, Heuson JC, Atassi G: Phenotypic change of the transplantable MXT mammary adenocarcinoma into mixed bone producing sarcoma-like tumors. Anticancer Res 1986 Jul–Aug;6(4):753–9
Kiss R: Étude histoautoradiographique à l'actinomycine-D tritiée de l'oestrogénosensibilité d'une tumeur mammaire chez la souris. Bull Mem Acad R Med Belg 1985; 140(6–7):284–9 (Eng. Abstr.) **(Fre)**
Kiss R see **Dangoy A**
Kiss R see **Mikó P**
Kiss S see **Varga M**
Kiss T, Tóth M, Solymosy F: Plant small nuclear RNAs. Nucleolar U3 snRNA is present in plants: partial characterization. Eur J Biochem 1985 Oct 15;152(2):259–66
Kiss T, Gergely A: Copper(II) and nickel(II) ternary complexes of L-dopa and related compounds. J Inorg Biochem 1985 Dec;25(4):247–59
Kiss T see **Roody E**
Kiss V see **Koltai MZ**
Kiss Z, Takács T: Hyperthyreosis és toxoplasmosis együttes előfordulása. Orv Hetil 1986 Apr 27;127(17):1027–8 (Eng. Abstr.) **(Hun)**
Kiss Z, Lao Y, Vereb G: Catalytic unit-independent phosphorylation and dephosphorylation of type II regulatory subunit of cyclic AMP-dependent protein kinase in rat liver plasma membranes. Biochem J 1986 Feb 15;234(1):163–8
Kiss Z, Hajsal F, Kupecz I, Mojzes L: Májcirrhosisban észlelt léparteria-aneurysma rupturából származó halálos intraabdominalis vérzés. Orv Hetil 1986 Jun 29; 127(26):1577–8,1583 (Eng. Abstr.) **(Hun)**
Kiss Z, Steinberg RA: Interactions between cyclic AMP- and phorbol ester-dependent phosphorylation systems in S49 mouse lymphoma cells. J Cell Physiol 1985 Nov; 125(2):200–6
Kiss Z, Nagy F, Abrahám G: Hasi tumort utánzó lien accessorius. Orv Hetil 1985 Nov 3;126(44):2723–5 (Eng. Abstr.) **(Hun)**
Kiss Z, Lao YA: Phorbol ester and 1,2-diolein are not fully equivalent activators of protein kinase C in respect to phosphorylation of membrane proteins in vitro. FEBS Lett 1986 Mar 31;198(2):203–7
Kiss Z see **Deli E**
Kiss Z see **Iványi T**
Kiss Z see **Mari A**
Kiss-Szabó A: Az igen alacsony születési alyú újszülöttek életben tartásának kérdéseiről. Orv Hetil 1985 Oct 13; 126(41):2563–5 **(Hun)**
Kissane D: Fansidar for malaria prophylaxis [letter] Aust Fam Physician 1985 Aug;14(8):738
Kissane JM see **Portman RJ**
Kissebah AH see **Boerboom LE**
Kissebah AH see **Vydelingum NA**
Kisseberth WC, Buck WB, Mansfield ME, Mansel RK: Preferential grazing by cattle on glyphosate-treated fescue pastures. Am J Vet Res 1986 Mar;47(3):696–8
Kissel C, Sirbat D, Saudax E, George JL: Chorio-rétinopathie séreuse centrale atypique: à propos d'un cas. Bull Soc Ophtalmol Fr 1985 Jan;85(1):141–4 (Eng. Abstr.) **(Fre)**
Kissel C see **George JL**
Kissel JT, Levy RJ, Mendell JR, Griggs RC: Azathioprine toxicity in neuromuscular disease. Neurology 1986 Jan; 36(1):35–9
Kissel JT, Mendell JR, Rammohan KW: Microvascular deposition of complement membrane attack complex in dermatomyositis. N Engl J Med 1986 Feb 6;314(6):329–34
Kissel JT see **Mendell JR**
Kissel SJ: Violence in America: an emerging public health problem. Health Soc Work 1986 Spring;11(2):153–5
Kissel SM see **Hoy WE**
Kisselbach G: Pulsierender Nasenrachentumor. Fallbeispiel einer spheno-pharyngealen Cephalocele. HNO 1986 Jul; 34(7):310–2 (Eng. Abstr.) **(Ger)**
Kisselev DM see **Briukhovetskiĭ AG**
Kisselev LL: The role of the anticodon in recognition of tRNA by aminoacyl-tRNA synthetases. Prog Nucleic Acid Res Mol Biol 1985;32:237–66 (123 ref.)
Kissell RE, Wideman RF Jr: Parathyroid transplants and unilateral renal delivery of parathyroid hormone in domestic fowl. Am J Physiol 1985 Dec;249(6 Pt 2):R732–9
Kissell RE see **Niznik RA**
Kissi B, Juhász S, Stipkovits L: Effect of mycoplasma contamination of bull semen on fertilization. Acta Vet Hung 1985;33(1–2):107–17
Kissick WL: Health care in the 1980s: changes, consequences and choices. Trans Stud Coll Physicians Phila 1986 Jun; 8(2):89–100
Kissick WL see **Hillman AL**
Kissig B see **Lahl R**
Kissileff HR: Effects of physical state (liquid-solid) of foods on food intake: procedural and substantive contributions. Am J Clin Nutr 1985 Nov;42(5 Suppl):956–65
Kissileff HR see **Bobroff EM**
Kissileff HR see **Van Itallie TB**
Kissin CM, Adam EJ, Joseph AE: Acute fatty liver of pregnancy and diagnosis by computed tomography [letter]

Br Med J [Clin Res] 1986 Mar 1;292(6520):622

Kissin CM, Bellamy EA, Cosgrove DO, Slack N, Husband JE: Focal sparing in fatty infiltration of the liver. Br J Radiol 1986 Jan;59(697):25–8

Kissin CM see Stoker DJ

Kissin I: Morphine–halothane interaction controversy [letter] Anesth Analg 1986 Mar;65(3):319–21

Kissin I see Castillo R

Kissin I see Jebeles JA

Kissin MW, Querci della Rovere G, Easton D, Westbury G: Risk of lymphoedema following the treatment of breast cancer. Br J Surg 1986 Jul;73(7):580–4

Kissin MW, Wilkins RA: Complete prolapse of a massive rectal villous adenoma. Br J Radiol 1985 Jan;58(685):87–8

Kissin MW see Davidson TI

Kissin MW see Stacey–Clear A

Kissinger LD, Stemm NL: Determination of the antileukemia agents cytarabine and azacitidine and their respective degradation products by high–performance liquid chromatography. J Chromatogr 1986 Feb 26;353:309–18

Kissinger PT see Hamilton M

Kissinger PT see Lunte CE

Kissling G, Takeda N, Vogt M: Left ventricular end–systolic pressure–volume relationships as a measure of ventricular performance. Basic Res Cardiol 1985 Nov–Dec; 80(6):594–607

Kissling GE see Tracy RE

Kissling GE see Wolf TM

Kissling K see Gupte SC

Kissling R, Brandenberg J, Papandreou A, Käppeli R: Destruktive Arthropathie bei familiärem Mittelmeerfieber. Schweiz Med Wochenschr 1986 Jun 21;116(25):851–5 (Eng. Abstr.) **(Ger)**

Kissling W see Miller HJ

Kissin J see Belkin RN

Kissin J see Carlson EB

Kissin J see Hamilton K

Kissin J see Hassett A

Kissin J see Krafchek J

Kissin J see Snyder JE

Kissin JA see Clements FM

Kissin JA see Moorman JR

Kissman HM, Wexler P: Toxicology information systems: a historical perspective. J Chem Inf Comput Sci 1985 Aug; 25(3):212–7 (74 ref.)

Kissmeyer–Nielsen F see Christiansen SE

Kissmeyer–Nielsen F see Nika M

Kissó CE, Keserű P: Gyógyszerkészítmények in vitro biofarmáciai ellenőrzése. 8. Matematikai módszer az átáramlásos cellával meghatározott kioldódási görbék értékelésére. Acta Pharm Hung 1986 Mar;56(2):65–71 (Eng. Abstr.) **(Hun)**

Kissó Csilla E, Keserű P: Gyógyszerkészítmények in vitro biofarmáciai ellenőrzése. 7. Kioldódási vizsgálatokhoz használható átáramlásos cellák tervezése és kísérleti alkalmazásuk vizsgálata. Acta Pharm Hung 1986 Jan; 56(1):26–33 (Eng. Abstr.) **(Hun)**

Kissó Csilla E see Keserű P

Kissner DG, Sorkin RP: Anomalous pulmonary venous connection. Medical therapy. Chest 1986 May;89(5):752–4

Kissun R see Grierson I

Kissun RD see Taylor CM

Kissúthelyi O, Takács G, Csorne I: Drog–dependens fiatalok kórházi elvonásának nehézségei. Orv Hetil 1985 Dec 22; 126(51):3185–6 **(Hun)**

Kist M: Wer entdeckte Campylobacter jejuni/coli? Eine Zusammenfassung bisher unberücksichtigter Literaturquellen. Zentralbl Bakteriol Mikrobiol Hyg [A] 1986 Apr;261(2):177–86 (Eng. Abstr.) **(Ger)**

Kist R, Drope S, Wölfelschneider H: Fiber Fabry–Perot thermometer for medical applications. Recent Results Cancer Res 1986;101:103–8

Kistemaker C see Bruning PF

Kister G see Durif C

Kister J see Edelstein SJ

Kister J see Lacombe C

Kister J see Loukopoulos D

Kister L see Gallinaro H

Kistler A: Structure–activity relationship of retinoids on lobuloalveolar differentiation of cultured mouse mammary glands. Carcinogenesis 1986 Jul;7(7):1175–82

Kistler A: Suppression by cyclohexanetriones of retinoic acid–induced cartilage degradation in vitro and teratogenicity in vivo. Teratogenesis Carcinog Mutagen 1986;6(2):93–106

Kistler A, Mislin M, Gehrig A: Chondrogenesis of limb–bud cells: improved culture method and the effect of the potent teratogen retinoic acid. Xenobiotica 1985 Aug–Sep; 15(8–9):673–9

Kistler A, Hummler H: Teratogenesis and reproductive safety evaluation of the retinoid etretin (Ro 10–1670). Arch Toxicol 1985 Oct;58(1):50–6

Kistler A: Suppression by the cyclohexanetrione Ro 31–0521 of retinoic acid–induced teratogenicity. Experientia 1986 Jan 15;42(1):50–2

Kistler G see Groh PJ

Kistler G see Hofmann V

Kistler HC, Leong SA: Linear plasmidlike DNA in the plant pathogenic fungus Fusarium oxysporum f. sp. conglutinans. J Bacteriol 1986 Aug;167(2):587–93

Kistler J, Kirkland B, Gilbert K, Bullivant S: Aging of lens fibers. Mapping membrane proteins with monoclonal antibodies. Invest Ophthalmol Vis Sci 1986 May; 27(5):772–80

Kistler JP see Wechsler LR

Kistler M, Summer KH, Eckardt F: Isolation of glutathione–deficient mutants of the yeast Saccharomyces cerevisiae. Mutat Res 1986 Feb;173(2):117–20

Kistler MK see Kandala JC

Kistler WS see Cole KD

Kistler WS see Kandala JC

Kistner J, White K, Haskett M, Robbins F: Development of learning–disabled and normally achieving children's causal attributions. J Abnorm Child Psychol 1985 Dec; 13(4):639–47

Kistner J, Robbins F: Brief report: characteristics of methods of subject selection and description in research on autism. J Autism Dev Disord 1986 Mar;16(1):77–82

Kistner O see Scholtissek C

Kistner RL: Deep venous reconstruction (1968–1984). Int Angiol 1985 Oct–Dec;4(4):429–33

Kistner RL: The present status of reconstructive venous surgery. Int Angiol 1985 Oct–Dec;4(4):393–5

Kistner RL: Diagnosis of chronic venous insufficiency. J Vasc Surg 1986 Jan;3(1):185–8

Kistner RW see Barbieri RL

Kistner TP see Dubey JP

Kistrup K, Klintorp S: Urin–inkontinens. Praevalens og behandling på en langtidsmedicinsk afdeling. Ugeskr Laeger 1986 Jun 30;148(27):1661–3 (Eng. Abstr.) **(Dan)**

Kisu T, Yamaoka K, Uchida Y, Mori H, Nakama T, Hisatsugu T, Miyaji H, Motooka M: A case of blue rubber bleb nevus syndrome with familial onset. Gastroenterol Jpn 1986 Jun; 21(3):262–6

Kisugi J see Takahashi K

Kisumi M see Takagi T

Kisvárday ZF, Martin KA, Whitteridge D, Somogyi P: Synaptic connections of intracellularly filled clutch cells: a type of small basket cell in the visual cortex of the cat. J Comp Neurol 1985 Nov 8;241(2):111–37

Kisvárday ZF, Cowey A, Hodgson AJ, Somogyi P: The relationship between GABA immunoreactivity and labelling by local uptake of [3H]GABA in the striate cortex of monkey. Exp Brain Res 1986;62(1):89–98

Kiszel J, Seri I, Machay T: High–frequency oscillatory ventilation (HFOV) in the treatment of neonatal respiratory disturbances: case reports of two infants. Acta Paediatr Hung 1985;26(3):215–25

Kiszely K, Bogyay M: Problematische psychische Situationen bei epileptischen Kindern. Psychiatr Neurol Med Psychol Beih 1977;22–23:294–8 (Eng. Abstr.) **(Ger)**

Kiszenick W see Fairchild RG

Kiszewski AE, Cupp EW: Transmission of Leucocytozoon smithi (Sporozoa: Leucocytozoidae) by black flies (Diptera: Simuliidae) in New York, USA. J Med Entomol 1986 May 30;23(3):256–62

Kiszewski AE see Cupp EW

Kit M see Kit S

Kit S, Sheppard M, Kit M: Control of Aujeszky's disease [letter] Vet Rec 1986 Mar 15;118(11):310

Kit S, Kit M, Ichimura H, Crandell R, McConnell S: Induction of thymidine kinase activity by viruses with group B DNA genomes: bovine cytomegalovirus (bovine herpesvirus 4). Virus Res 1986 Feb;4(2):197–212

Kit S, Kit M, McConnell S: Intramuscular and intravaginal vaccination of pregnant cows with thymidine kinase–negative, temperature–resistant infectious bovine rhinotracheitis virus (bovine herpes virus 1). Vaccine 1986 Mar;4(1):55–61

Kit S see Stanberry LR

Kit ZE see Danilenko MV

Kita E: [Hemostatic tests in newborn infants] Rinsho Byori 1986 Jun;34(6):623–32 **(Jpn)**

Kita E: [Blood coagulation and disseminated intravascular coagulation] Rinsho Byori 1985 Jun;Spec No 63:17–26 (52 ref.) **(Jpn)**

Kita E, Emoto M, Yasui K, Yasui K, Katsui N, Nishi K, Kashiba S: Cellular aspects of the longer–lasting immunity against mouse typhoid infection afforded by the live–cell and ribosomal vaccines. Immunology 1986 Mar;57(3):431–5

Kita E see Cho S

Kita H, Kitai ST: Electrophysiology of rat thalamo–cortical relay neurons: an in vivo intracellular recording and labeling study. Brain Res 1986 Apr 16;371(1):80–9

Kita H, Kita T, Kitai ST: Regenerative potentials in rat neostriatal neurons in an in vitro slice preparation. Exp Brain Res 1985;60(1):63–70

Kita H, Kita T, Kitai ST: Active membrane properties of rat neostriatal neurons in an in vitro slice preparation. Exp Brain Res 1985;60(1):54–62

Kita H see Kita T

Kita H see Mizohata S

Kita H see Yamamura T

Kita K, Hirayama K: [A comparative study of the autonomic disturbance in "multiple system atrophy": I. Cardiovascular system] Rinsho Shinkeigaku 1986 Mar;26(3):228–36 (Eng. Abstr.) **(Jpn)**

Kita K, Hirayama K, Hattori T: [Autonomic disturbance in cerebellar degeneration—a comparative study between olivopontocerebellar degeneration and late cortical cerebellar atrophy] Rinsho Shinkeigaku 1986 Mar; 26(3):277–83 (Eng. Abstr.) **(Jpn)**

Kita K, Hiraoka N, Kimizuka F, Obayashi A, Kojima H, Takahashi H, Saito H: Interaction of the restriction endonuclease ScaI with its substrates. Nucleic Acids Res 1985 Oct 11;13(19):7015–24

Kita K, Hattori T, Hirayama K: [Multiple system atrophies from the viewpoint of autonomic dysfunction] No To Shinkei 1985 Jul;37(7):655–63 (39 ref.) **(Jpn)**

Kita K, Hiraoka N, Oshima A, Kadonishi S, Obayashi A: AccIII, a new restriction endonuclease from Acinetobacter calcoaceticus. Nucleic Acids Res 1985 Dec 20; 13(24):8685–94

Kita K, Okamoto S, Matsuyama Y, Matsui T, Tsujii T: [A case of isolated ACTH deficiency with a myopathy of rare type and hyponatremia] Nippon Naika Gakkai Zasshi 1985 Oct;74(10):1442–50 **(Jpn)**

Kita K see Arai K

Kita K see Fukutake T

Kita K see Hata A

Kita K see Hirayama K

Kita K see Kamamoto T

Kita K see Kawamura M

Kita K see Kazahaya Y

Kita K see Kojima S

Kita K see Kojima T

Kita K see Konishi K

Kita K see Murakami H

Kita K see Nishikawa M

Kita K see Nishikori M

Kita K see Ohta C

Kita K see Sawada H

Kita K see Shirakawa S

Kita K see Tanaka S

Kita K see Tsudo M

Kita K see Ucida T

Kita K see Uemura M

Kita M see Isshiki N

Kita M see Kadota K

Kita M see Ueda M

Kita M see Watanabe N

Kita N see Tsukamura M

Kita S see Iwata K

Kita T, Yokode M, Watanabe Y, Narumiya S, Kawai C: Stimulation of cholesteryl ester synthesis in mouse peritoneal macrophages by cholesterol–rich very low density lipoproteins from the Watanabe heritable hyperlipidemic rabbit, an animal model of familial hypercholesterolemia. J Clin Invest 1986 May;77(5):1460–5

Kita T, Kita H, Kitai ST: Electrical membrane properties of rat substantia nigra compacta neurons in an in vitro slice preparation. Brain Res 1986 Apr 30;372(1):21–30

Kita T, Nakashima T, Kurogochi Y: Circadian variation of nicotine–induced ambulatory activity in rats. Jpn J Pharmacol 1986 May;41(1):55–60

Kita T: [Trends in the study of genetic engineering in cardiovascular diseases] Nippon Rinsho 1986 May;44(5 Spec No 542):1239–53 (82 ref.) **(Jpn)**

Kita T, Kita H, Kitai ST: Local stimulation induced GABAergic response in rat striatal slice preparations: intracellular recordings on QX–314 injected neurons. Brain Res 1985 Dec 23;360(1–2):304–10

Kita T, Kita H, Kitai ST: Effects of 4–aminopyridine (4–AP) on rat neostriatal neurons in an in vitro slice preparation. Brain Res 1985 Dec 30;361(1–2):10–8

Kita T, Nakashima T, Kurogochi Y: Effects of oral administration of nicotine on circadian rhythms of ambulatory activity and drinking in rats. Jpn J Pharmacol 1985 Dec;39(4):554–7

Kita T, Hata T, Higashiguchi T, Itoh E, Kawabata A: Changes of total acetylcholine content and the activity of related enzymes in SART (repeated cold)–stressed rat brain and duodenum. Jpn J Pharmacol 1986 Jan;40(1):174–7

Kita T see Chihara K

Kita T see Hata T

Kita T see Kaji H

Kita T see Kikuchi Y

Kita T see Kita H

Kita T see Kurogochi Y

Kita T see Sugawara M

Kita Y, Itakura K, Tsuchiya K, Imada A: Pharmacokinetics of SCE–1141, a stereoisomer of cefmenoxime, in rats. J Antimicrob Chemother 1986 Feb;17(2):205–13

Kita Y, Fugono T, Imada A: Comparative pharmacokinetics of carumonam and aztreonam in mice, rats, rabbits, dogs, and cynomolgus monkeys. Antimicrob Agents Chemother 1986 Jan;29(1):127–34

Kita Y see Torizumi K

Kita Y see Umeda T

Kitabatake A, Tanouchi J, Anzo M, Mishima M, Ishihara K, Masuyama T, Inoue M, Abe H, Matsuo H, Morita H: [Intracardiac flow dynamic alterations with a prosthetic mitral valve studied by pulsed Doppler technique] J Cardiogr 1985 Jun;15(2):469–82 (Eng. Abstr.) **(Jpn)**

Kitabatake A see Hori M

Kitabatake A see Masuyama T

Kitabatake M see Fujisawa T

Kitabatake M see Iguchi K

Kitabatake M see Imai M

Kitabayashi M see Ishiguro S

Kitabayashi M see Munemoto S

Kitabchi AE see Buffington CK

Kitabgi P see Amar S

Kitabgi P see Bosse JC

Kitabgi P see Checler F
Kitabgi P see Herve D
Kitabgi P see Mazella J
Kitabgi P see Rostene W
Kitabgi P see Sarrieau A
Kitada H see Ishikawa I
Kitada M, Yamaguchi N, Rikihisa T, Kanakubo Y, Kitagawa H: Effects of cytochrome b5 on aniline hydroxylation catalyzed by a reconstituted system containing acetone or 2,2'-bipyridine. Jpn J Pharmacol 1986 Feb;40(2):347–9
Kitada M, McLenithan JC, Anders MW: Purification and characterization of S-phenacylglutathione reductase from rat liver. J Biol Chem 1985 Sep 25;260(21):11749–54
Kitada M, Kamataki T, Itahashi K, Rikihisa T, Kato R, Kanakubo Y: Immunochemical examinations of cytochrome P-450 in various tissues of human fetuses using antibodies to human fetal cytochrome P-450, P-450 HFLa. Biochem Biophys Res Commun 1985 Sep 30;131(3):1154–9
Kitada M, Hasunuma Y, Rikihisa T, Kanakubo Y: Enhancement of aniline hydroxylation in human liver microsomes. Res Commun Chem Pathol Pharmacol 1986 Jan;51(1):101–16
Kitada M, Ueda K, Nakagawa T, Yamaguchi Y: A study on exercise test for mass examination of heart disease. Jpn Circ J 1985 Dec;49(12):1297–301
Kitada M see Ito S
Kitada M see Takeda N
Kitada T see Suzuki I
Kitada T see Takayanagi I
Kitada Y: Different receptor sites for Ca2+ and Na+ in single water fibers of the frog glossopharyngeal nerve. Brain Res 1986 Jul 9;377(2):211–5
Kitada Y, Miyauchi T, Kosasa T, Satoh S: The significance of beta-adrenoceptor down regulation in the desipramine action in the forced swimming test. Naunyn Schmiedebergs Arch Pharmacol 1986 May; 333(1):31–5
Kitada Y see Narimatsu A
Kitade K see Tada S
Kitade S see Yasuhara M
Kitade Y see Hirota K
Kitaev EM, Savchenko ON, Pimenova MN, Prolmina FI: Sostoianie gamet i kharakter sozrevaniia follikuliarnykh ootsitov u neonatal'no androgenizirovannykh krys s indutsiruemoĭ LG-rilizing-gormonom ovuliatsiei. Biull Eksp Biol Med 1986 Jan;101(1):78–9 (Eng. Abstr.) (Rus)
Kitaev EM see Savitskiĭ GA
Kitaev MI see Mirrakhimov MM
Kitaev VM see Petrov VP
Kitaev VM see Popandopulo SI
Kitaev VV see Savchenko AP
Kitaeva IT see Dorofeeva ZZ
Kitaeva ND see Pokalev GM
Kitagaki H, Matsumoto I, Seno N, Nagase S: Lectin binding sites related with rat ascites hepatoma cell adhesion. J Biochem (Tokyo) 1986 Feb;99(2):453–8
Kitagaki H, Matsumoto I, Sasaki H, Seno N: Dermatan sulfate-reactive lectin from chicken liver. J Biochem (Tokyo) 1985 Aug;98(2):385–93
Kitagaki K see Kobayashi N
Kitagawa A see Nakagawa A
Kitagawa H, Sasaki Y, Ishihara K: Canine dirofilarial hemoglobinuria induced by milbemycin D administration. Nippon Juigaku Zasshi 1986 Jun;48(3):517–22
Kitagawa H, Sasaki Y, Ishihara K: Clinical studies on canine dirofilarial hemoglobinuria: blood coagulation system findings. Nippon Juigaku Zasshi 1985 Aug;47(4):575–80
Kitagawa H, Sasaki Y, Ishihara K: Clinical studies on dirofilarial hemoglobinuria: central venous pressure before and after heartworm removal. Nippon Juigaku Zasshi 1985 Oct;47(5):691–6
Kitagawa H, Kurahashi K, Fujiwara M: Dissociation between acid secretion and mucosal blood flow after treatment of rats with reserpine. J Pharmacol Exp Ther 1986 Mar; 236(3):784–8
Kitagawa H, Kurahashi K, Fujiwara M: Gastric mucosal erosion due to a mucosal ischemia produced by thromboxane A2-like substance in rats under water-immersion stress. J Pharmacol Exp Ther 1986 Apr; 237(1):300–4
Kitagawa H, Sasaki Y, Ishihara K: Clinical studies on canine dirofilarial hemoglobinuria: relationship between the presence of heartworm mass at the tricuspid valve orifice and plasma hemoglobin concentration. Nippon Juigaku Zasshi 1986 Feb;48(1):99–103
Kitagawa H see Fujita S
Kitagawa H see Hirota T
Kitagawa H see Hoshi K
Kitagawa H see Hoshi N
Kitagawa H see Igarashi T
Kitagawa H see Iigo M
Kitagawa H see Imamura N
Kitagawa H see Isogai E
Kitagawa H see Kashimoto T
Kitagawa H see Kitada M
Kitagawa H see Koa Y
Kitagawa H see Kushiku K
Kitagawa H see Misawa M
Kitagawa H see Sasaki Y
Kitagawa H see Satoh K
Kitagawa H see Takeda F
Kitagawa H see Takenaga M
Kitagawa H see Ueno K
Kitagawa H see Yamamoto K
Kitagawa H see Yamamoto N
Kitagawa I, Kobayashi M, Inamoto T, Fuchida M, Kyogoku Y: Marine natural products. XIV. Structures of echinosides A and B, antifungal lanostane-oligosides from the sea cucumber Actinopyga echinites (Jaeger). Chem Pharm Bull (Tokyo) 1985 Dec;33(12):5214–24
Kitagawa I see Kobayashi M
Kitagawa I see Shibuya H
Kitagawa J see Fushimi H
Kitagawa K, Nishino H, Iwashima A: Effect of protein kinase C activation and Ca2+ mobilization on hexose transport in Swiss 3T3 cells. Biochim Biophys Acta 1986 Jun 16; 887(1):100–4
Kitagawa K, Nishino H, Iwashima A: Effect of tunicamycin on hexose transport in mouse embryo fibroblast Swiss 3T3 cells. Biochim Biophys Acta 1985 Nov 21;821(1):67–71
Kitagawa K, Nishino H, Iwashima A: Analysis of hexose transport in untransformed and sarcoma virus-transformed mouse 3T3 cells by photoaffinity binding of cytochalasin B. Biochim Biophys Acta 1985 Nov 21;821(1):63–6
Kitagawa K, Yoneto K, Kiyama S, Ando K, Kawamoto T, Akita T, Inoue A, Segawa T: Synthesis of canine motilin, a gastric motor activity-stimulating polypeptide, and its N1-substituted analogs. Chem Pharm Bull (Tokyo) 1985 Aug;33(8):3307–16
Kitagawa K, Takashima T, Matsui O, Kadoya M, Makino T, Shinozaki K, Nishino T: Marked hypervascularity and early arteriovenous shunting with portal vein filling in chronic relapsing pancreatitis. Gastrointest Radiol 1986; 11(1):56–60
Kitagawa K, Takashima T, Matsui O, Kadoya M, Haratake KJ, Tsuji M: Angiographic findings in two carcinoid tumors of the gallbladder. Gastrointest Radiol 1986; 11(1):51–5
Kitagawa K, Nishino H, Iwashima A: Inhibition of the specific binding of 12-O-tetradecanoylphorbol-13-acetate to mouse epidermal membrane fractions by glycyrrhetic acid. Oncology 1986;43(2):127–30
Kitagawa K see Fujii N
Kitagawa K see Kiyama S
Kitagawa K see Matsui O
Kitagawa K see Nishino H
Kitagawa K see Suzuki M
Kitagawa M, Matsubara O, Kasuga T: Dynamics of lymphocytic subpopulations in Friend leukemia virus-induced leukemia. Cancer Res 1986 Jun;46(6):3034–9
Kitagawa M see Ishikawa F
Kitagawa M see Ishizaki T
Kitagawa M see Iwamori M
Kitagawa M see Kubo T
Kitagawa M see Matsubara O
Kitagawa M see Miyazaki Y
Kitagawa M see Moto A
Kitagawa M see Nishijo M
Kitagawa M see Nishimura K
Kitagawa M see Ohta N
Kitagawa M see Shoda R
Kitagawa M see Tajima A
Kitagawa N see Ito S
Kitagawa R see Hayashi Y
Kitagawa R see Iwata S
Kitagawa R see Kawachi Y
Kitagawa R see Miyazaki N
Kitagawa R see Morozumi M
Kitagawa R see Ogawa Y
Kitagawa R see Sakamoto Y
Kitagawa R see Takahashi S
Kitagawa R see Yamaguchi K
Kitagawa S, Endo J, Kametani F: Effects of long-chain cis-unsaturated fatty acids and their alcohol analogs on aggregation of bovine platelets and their relation with membrane fluidity change. Biochim Biophys Acta 1985 Sep 10;818(3):391–7
Kitagawa S, Johnston RB Jr: Relationship between membrane potential changes and superoxide-releasing capacity in resident and activated mouse peritoneal macrophages. J Immunol 1985 Nov;135(5):3417–23
Kitagawa S, Johnston RB Jr: Deactivation of the respiratory burst in activated macrophages: evidence for alteration of signal transduction. J Immunol 1986 Apr 1;136(7):2605–12
Kitagawa S see Hasunuma S
Kitagawa S see Johnston RB Jr
Kitagawa S see Sakatoku M
Kitagawa S see Takagi S
Kitagawa S see Takase K
Kitagawa T, Inada T, Arimoto T, Marubashi A, Takada Y, Hayakawa Y, Kobayashi K, Sato M, Suwa S, Iwasaki Y, et al: [Clinical investigation of indications in proton therapy] Gan No Rinsho 1986 Jun;32(7):729–39 (Eng. Abstr.) (Jpn)
Kitagawa T, Akamatsu Y: Control of membrane permeability by external ATP in mammalian cells: isolation of an ATP-resistant variant from Chinese hamster ovary cells. Biochim Biophys Acta 1986 Aug 21;860(2):185–93
Kitagawa T, Sohma M, Satoh Y, Oomori Y, Ishikawa K, Namiki M, Ono K: Annulate lamellae of the pancreatic exocrine cells in starved rats. Virchows Arch [B] 1986; 51(4):277–83
Kitagawa T, Nomura K, Sasaki S: Induction by X-irradiation of adenosine triphosphatase-deficient islands in the rat liver and their characterization. Cancer Res 1985 Dec;45(12 Pt 1):6078–82
Kitagawa T: [Studies for developing hetero-bifunctional reagents and their applications in enzyme immunoassay] Yakugaku Zasshi 1985 Jun;105(6):517–30 (51 ref.) (Eng. Abstr.) (Jpn)
Kitagawa T, Oowada M: [Inborn errors of metabolism and renal tubular acidosis] Nippon Rinsho 1985 Sep; 43(9):1968–73 (22 ref.) (Jpn)
Kitagawa T: [Proton beam therapy] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 1):878–84 (Eng. Abstr.) (Jpn)
Kitagawa T see Doba N
Kitagawa T see Fujitani B
Kitagawa T see Fujiwara K
Kitagawa T see Hagita K
Kitagawa T see Hashimoto S
Kitagawa T see Hirose S
Kitagawa T see Inada T
Kitagawa T see Matsukawa S
Kitagawa T see Moore MA
Kitagawa T see Mori O
Kitagawa T see Nakada H
Kitagawa T see Ogura T
Kitagawa T see Ohara K
Kitagawa T see Okada Y
Kitagawa T see Rubio C
Kitagawa T see Saito H
Kitagawa T see Saito T
Kitagawa T see Sakamoto A
Kitagawa T see Sohma M
Kitagawa T see Sone N
Kitagawa T see Sugaoka Y
Kitagawa T see Taguchi H
Kitagawa T see Tajima N
Kitagawa T see Tanaka T
Kitagawa T see Tanimori H
Kitagawa T see Tsunemoto H
Kitagawa T see Yagisawa S
Kitagawa T see Yoshii Y
Kitagawa T see Yoshimoto S
Kitagawa Y, Hirose G, Kosoegawa H, Kanda S, Hamada S: [A case of van Buchem's disease with multiple cranial neuropathy] Rinsho Shinkeigaku 1986 Jan;26(1):28–33 (Eng. Abstr.) (Jpn)
Kitagawa Y, Tsunasawa S, Tanaka N, Katsube Y, Sakiyama F, Asada K: Amino acid sequence of copper,zinc-superoxide dismutase from spinach leaves. J Biochem (Tokyo) 1986 May;99(5):1289–98
Kitagawa Y, Okamoto M, Sugiyama T, Kitamura H, Nakahara K, Kawashima Y, Yamano T: 3-Methylcholanthrene-induced ethoxyresorufin O-deethylase activity in alveolar type II cells of rabbit lung. Arch Toxicol 1986 May;59(1):1–3
Kitagawa Y, Morita A: [Mechanism of a glycoprotein: laminin secretion from embryonal carcinoma F9 cells] Seikagaku 1985 Oct;57(10):1396–402 (22 ref.) (Jpn)
Kitagawa Y, Meyer JS, Tanahashi N, Rogers RL, Tachihana H, Kandula P, Dowell RE, Mortel KF: Cerebral blood flow and brain atrophy correlated by xenon contrast CT scanning. Comput Radiol 1985 Nov-Dec;9(6):331–40
Kitagawa Y, Kawaguchi T, Hashimoto K, Shioda S: [A new roentgenographic cephalometric apparatus for animals] Kokubyo Gakkai Zasshi 1985 Dec;52(4):685–9 (Jpn)
Kitagawa Y see Araki Y
Kitagawa Y see Fujimoto Y
Kitagawa Y see Ito M
Kitagawa Y see Kaneko T
Kitagawa Y see Kano Y
Kitagawa Y see Morita A
Kitagawa Y see Ohno K
Kitagawa Y see Sasaki F
Kitagawa Y see Sasaki T
Kitagawa Y see Shigeta H
Kitagawa Y see Tateno M
Kitagawa Y see Yanagisawa H
Kitagishi K, Hiromi K: Binding between thermolysin and its specific inhibitor, N-phosphoryl-L-leucyl-L-tryptophan (PLT). J Biochem (Tokyo) 1986 Jan;99(1):191–7
Kitaguchi M see Nakamura Y
Kitaguchi T see Furuya H
Kitaguchi T see Niwa M
Kitaguchi T see Oda K
Kitahama A, Kerstein MD, Overby JL, Kappelman MD, Webb WR: Routine intraoperative cholangiogram. Surg Gynecol Obstet 1986 Apr;162(4):317–22
Kitahama K see Olivo M
Kitahama M see Taniguchi K
Kitahara A, Takano E, Ohtsuki H, Kirihata Y, Yamagata Y, Kannagi R, Murachi T: Reversed distribution of calpains and calpastatin in human pituitary gland and selective localization of calpastatin in adrenocorticotropin-producing cells as demonstrated by immunohistochemistry. J Clin Endocrinol Metab 1986 Aug; 63(2):343–8
Kitahara A see Satoh K
Kitahara A see Takano E
Kitahara H see Iwase M
Kitahara H see Kitahara K
Kitahara H see Tsukamoto K
Kitahara I see Kurata A

Kitahara K, Kandatsu A, Noji J, Kitahara H: [Determining a standard for the diagnosis of blue–yellow defects in the F–M 100 hue test] Nippon Ganka Gakkai Zasshi 1986 Feb; 90(2):229–32 (Eng. Abstr.) **(Jpn)**

Kitahara K, Kandatsu A, Tanaki R, Hukami K: [Determining a standard for the diagnosis of red–green defects in the F–M 100 hue test] Nippon Ganka Gakkai Zasshi 1985 Nov; 89(11):1151–5 (Eng. Abstr.) **(Jpn)**

Kitahara K, Kandatsu A: [Determining a standard for the F–M 100–hue test in cases where there may or may not be a clear orientation axis of the hue errors] Nippon Ganka Gakkai Zasshi 1985 Oct;89(10):1089–93 (Eng. Abstr.) **(Jpn)**

Kitahara K see Takai K

Kitahara M, Kaneko U, Fujiwara S, Suzuki J: [A case showing angiographically moyamoya vessels combined with intracranial calcification] No Shinkei Geka 1986 Mar; 14(3 Suppl):367–72 (Eng. Abstr.) **(Jpn)**

Kitahara M: Women's workload and rejection of children. J Soc Psychol 1985 Dec;125(6):789–90

Kitahara M, Katakura R, Mori T, Suzuki J, Sasaki T: Combined effect of ACNU and 5–FU on rat glioma cells in spheroids and monolayer cultures. Int J Cancer 1986 Aug 15;38(2):215–22

Kitahara M, Ishii K, Kawaharada H, Watanabe K, Suga T, Hirata T, Nakamura S: 7–Hydroxyguanine, a novel antimetabolite from a strain of Streptomyces purpurascens. II. Physico–chemical properties and structure determination. J Antibiot (Tokyo) 1985 Aug;38(8):977–80

Kitahara M, Ishii K, Kusuda Y, Shiraishi T, Furuta T, Miwa T, Kawaharada H, Watanabe K: 7–Hydroxyguanine, a novel antimetabolite from a strain of Streptomyces purpurascens. I. Taxonomy of producing organism, fermentation, isolation and biological activity. J Antibiot (Tokyo) 1985 Aug;38(8):972–6

Kitahara M see Morisaki N

Kitahara M see Toyo–oka T

Kitahara N see Soma G

Kitahara O see Takahashi H

Kitahara T, Yamada S, Matsumoto K, Ishibashi T, Sato H: [Induced hypertension chemotherapy combined with radiotherapy in 44 advanced cancer patients] Gan No Rinsho 1986 Aug;32(9):981–6 (Eng. Abstr.) **(Jpn)**

Kitahara T see Eda I

Kitahara T see Matsuda K

Kitahara T see Moriyama R

Kitahara T see Nagai M

Kitahara T see Nakamura R

Kitahara T see Shimoyama M

Kitahara T see Yamada S

Kitahara Y see Shimada T

Kitahara Y see Yamaji T

Kitahashi S, Saeki S, Shimojo N, Naka K, Okada K, Kohno M: [Urinary and serum N–acetyl–beta–D–glucosaminidase (NAG) activities in clinical significance] Rinsho Byori 1986 Jun;34(6):687–93 **(Jpn)**

Kitahata LM see Aoki M

Kitahata LM see Matsumoto M

Kitahata M see Golden J

Kitahata S see Hehre EJ

Kitahata S see Nishizawa T

Kitahori Y, Konishi N, Shimoyama T, Hiasa Y: Dose–dependent promoting effect of trisodium nitrilotriacetate monohydrate on urinary bladder carcinogenesis in Wistar rats pretreated with N–butyl–N–(4–hydroxybutyl)nitrosamine. Jpn J Cancer Res 1985 Sep;76(9):818–22

Kitahori Y see Hiasa Y

Kitahori Y see Konishi N

Kitai H see Suzuki S

Kitai I, Matenga JA: Use of thiazide diuretics in diabetic patients [letter] Cent Afr J Med 1986 Feb;32(2):54

Kitai I see Matenga J

Kitai K see Oka Y

Kitai ST: In memoriam. Nakaakira Tsukahara 1933–1985. J Neurosci 1985 Nov;5(11):i–ii

Kitai ST see Chang HT

Kitai ST see Imai H

Kitai ST see Kita H

Kitai ST see Kita T

Kitai ST see Penny GR

Kitaichi M see Chida K

Kitaichi M see Kikawada K

Kitaichi M see Miyake M

Kitaichi M see Tomimoto H

Kitajewska JY see Gellert AR

Kitajewski J, Schneider RJ, Safer B, Munemitsu SM, Samuel CE, Thimmappaya B, Shenk T: Adenovirus VAI RNA antagonizes the antiviral action of interferon by preventing activation of the interferon–induced eIF–2 alpha kinase. Cell 1986 Apr 25;45(2):195–200

Kitajima E see Schiske SP

Kitajima H see Ishitoya N

Kitajima H see Moriyama T

Kitajima I, Uno F, Kuriyama M, Igata A: [An adult case of idiopathic juvenile osteoporosis] Nippon Naika Gakkai Zasshi 1986 Jun;75(6):753–8 **(Jpn)**

Kitajima I, Uno F, Kuriyama M, Nakashima H, Igata A: [Cases of familial vitamin D resistant rickets in mother and child —pathogenesis of ankylosing spinal hyperostosis] Nippon Naika Gakkai Zasshi 1985 Apr;74(4):446–51 **(Jpn)**

Kitajima J see Furukawa M

Kitajima K, Tōkés ZA: Immunohistochemical localization of keratin in human prostate. Prostate 1986;9(2):183–90

Kitajima K, Yamashita K, Fujita H: Fine structural aspects of the shift of zonula occludens and cytoorganelles during the inversion of cell polarity in cultured porcine thyroid follicles. Cell Tissue Res 1985;242(1):221–4

Kitajima K, Inoue Y, Inoue S: Polysialoglycoproteins of Salmonidae fish eggs. Complete structure of 200–kDa polysialoglycoprotein from the unfertilized eggs of rainbow trout (Salmo gairdneri). J Biol Chem 1986 Apr 25; 261(12):5262–9

Kitajima K see Itoh Y

Kitajima K see Kurihara H

Kitajima K see Maeda S

Kitajima K see Nadano D

Kitajima K see Okada K

Kitajima K see Suemaru S

Kitajima M see Yagita A

Kitajima N see Noguchi S

Kitajima N see Sakuramoto T

Kitajima S, Thomas H, Uyeda K: Effect of modification of lysine residues of fructose–6–phosphate 2–kinase:fructose–2,6–bisphosphatase with pyridoxal 5'–phosphate. J Biol Chem 1985 Nov 15; 260(26):13995–4002

Kitajima S, Kishino Y: Pancreatic damage produced by injecting excess lysine in rats. Virchows Arch [Cell Pathol] 1985;49(4):295–305

Kitajima S see Asano T

Kitajima S see Kishino Y

Kitajima T, Murakami M, Okuda Y, Nakamura T, Naoshima M, Kobayashi T, Oda N, Takiguchi T, Ogata H, Furuichi T: [A new needle for single epidural electrical stimulation and its evaluation] Masui 1985 Aug;34(8):1068–73 (Eng. Abstr.) **(Jpn)**

Kitajima Y, Inoue S, Yoneda K, Mori S, Yaoita H: Alteration in the arrangement of the keratin–type intermediate filaments during mitosis in cultured human keratinocytes. Eur J Cell Biol 1985 Sep;38(2):219–25

Kitajima Y, Inoue S, Yaoita H: Effects of pemphigus antibody on the organization of microtubules and keratin–intermediate filaments in cultured human keratinocytes. Br J Dermatol 1986 Feb;114(2):171–9

Kitajima Y see Hiramoto T

Kitajima Y see Mine K

Kitajiri M, Sando I, Takahara T: Postnatal development of the eustachian tube and its surrounding structures—a preliminary study. Auris Nasus Larynx 1985;12 Suppl 1:S163–5

Kitajiri M, Yamashita T, Tohyama Y, Kumazawa T, Takeda N, Kawasaki Y, Matsunaga T, Girgis S, Hillyard CJ, MacIntyre I, et al: Localization of calcitonin gene–related peptide in the organ of Corti of the rat: an immunohistochemical study. Brain Res 1985 Dec 9; 358(1–2):394–7

Kitajiri M see Sando I

Kitajiri M see Takeda N

Kitajiri M see Yamashita T

Kitakata Y see Uno K

Kitakawa M see Janda I

Kitakawa M see Schnier J

Kitakaze M see Hori M

Kitaly JI see Njau BC

Kitamoto T see Tateishi J

Kitame F, Nakamura K, Saito A, Suzuki Y, Sinohara H, Homma M: Effects of alpha–macroglobulins and murinoglobulins on the hemagglutination by influenza C virus. Biochem Int 1986 May;12(5):649–52

Kitame F, Nakamura K, Saito A, Sinohara H, Homma M: Isolation and characterization of influenza C virus inhibitors in rat serum. Vaccine 1985 Sep;3(3 Suppl):211–4

Kitame F, Nakamura K, Saito A, Sinohara H, Homma M: Isolation and characterization of influenza C virus inhibitor in rat serum. Virus Res 1985 Oct;3(3):231–44

Kitame F see Kawamura H

Kitame F see Misawa H

Kitame F see Ohwada K

Kitame F see Sugawara K

Kitame F see Watanabe Y

Kitani K, Suzuki A, Tsuchida H, Nishimura H, Yasui N: [Quantification of the disturbed cerebrospinal fluid circulation and the elasticity after subarachnoid hemorrhage, using infusion studies. Preliminary report] Neurol Med Chir (Tokyo) 1986 Feb;26(2):153–9 (Eng. Abstr.) **(Jpn)**

Kitani K, Kamiyama H, Yasui N: [Angiographic analysis of the internal carotid–vertebrobasilar system with cerebral aneurysms—with special interest in the morphological aspect including so–called vascular anomalies] No Shinkei Geka 1985 Oct;13(10):1067–74 (Eng. Abstr.) **(Jpn)**

Kitani K, Kamiyama H, Yasui N: [Angiographic analysis of the anterior cerebral arteries with cerebral aneurysms—with special interest in the morphological aspect including so–called vascular anomalies] No Shinkei Geka 1985 Nov;13(11):1161–7 (Eng. Abstr.) **(Jpn)**

Kitani N see Namihisa T

Kitamori N see Morimoto M

Kitamori S see Kawano H

Kitamoto K see Yoshida M

Kitamoto N, Tanimoto S, Hiroi K, Tanaka T, Miyamoto H, Wakamiya N, Ikuta K, Ueda S, Kato S: Polypeptide analysis with monoclonal antibodies of A type inclusion bodies induced by cowpox virus. Arch Virol 1986;89(1–4):15–28

Kitamoto O see Katsura T

Kitamoto T, Tashima T, Tateishi J: Novel histochemical approaches to the prealbumin–related senile and familial forms of systemic amyloidosis. Am J Pathol 1986 Jun; 123(3):407–12

Kitamoto T, Hikita K, Tashima T, Tateishi J, Sato Y: Scrapie–associated fibrils (SAF) purification method yields amyloid proteins from systemic and cerebral amyloidosis. Biosci Rep 1986 May;6(5):459–65

Kitamoto T, Tateishi J, Tashima T, Takeshita I, Barry RA, DeArmond SJ, Prusiner SB: Amyloid plaques in Creutzfeldt–Jakob disease stain with prion protein antibodies. Ann Neurol 1986 Aug;20(2):204–8

Kitamoto T, Tateishi J, Hikita K, Nagara H, Takeshita I: A new method to classify amyloid fibril proteins. Acta Neuropathol (Berl) 1985;67(3–4):272–8

Kitamoto T see Tateishi J

Kitamoto Y see Taguma Y

Kitamura A: Suicide and attempted suicide among children and adolescents. A transcultural study. Pediatrician 1983–85;12(1):73–9

Kitamura A, Okajima K, Fujiwara A, Yasuda M, Senfuku S: [Effect of postoperative administration of fat emulsion on plasma amino acids balance] Nippon Geka Gakkai Zasshi 1986 Jan;87(1):124 **(Jpn)**

Kitamura D see Maeda H

Kitamura E, Kikkawa R, Fujiwara Y, Imai T, Shigeta Y: Effect of angiotensin II infusion on glomerular angiotensin II receptor in rats. Biochim Biophys Acta 1986 Mar 14; 885(3):309–16

Kitamura E see Kikkawa R

Kitamura E see Maegawa H

Kitamura E see Yamane K

Kitamura F, Shimada K, Suzuki T, Nishioka K: A simplified method for the preparation of EAC14 intermediate cells using human serum treated with methylprednisolone. J Immunol Methods 1985 Dec 27;85(2):363–70

Kitamura H, Fitzgerald DJ, Li LA, Barrett JC, Nettesheim P: Morphological characterization of transformed colonies in rat tracheal epithelial cell cultures exposed to carcinogen. Cancer Res 1986 Sep;46(9):4631–41

Kitamura H, Tsuboi M, Nagaki K: The activation of C5 in the fluid phase and in the absence of C3 through the classical pathway of the complement system. Immunology 1986 Jul;58(3):459–65

Kitamura H see Fitzgerald DJ

Kitamura H see Inayama Y

Kitamura H see Ito T

Kitamura H see Iwase M

Kitamura H see Katoh K

Kitamura H see Kitagawa Y

Kitamura H see Kojima K

Kitamura H see Kudoh I

Kitamura H see Kuwahara O

Kitamura H see Maruyama K

Kitamura H see Miyamoto Y

Kitamura H see Monden Y

Kitamura H see Mori Y

Kitamura H see Nakamura M

Kitamura H see Nishida K

Kitamura H see Nishikawa S

Kitamura H see Sato K

Kitamura H see Shimada T

Kitamura H see Sugihara H

Kitamura H see Yamamori M

Kitamura H see Yoneda T

Kitamura I see Hidaka N

Kitamura I see Kuramitsu M

Kitamura I see Ogura H

Kitamura I see Wakiguchi H

Kitamura J, Mori H, Sugie S, Kawai K: Genetic toxicity of several antihypertensive drugs possessing a hydrazine group. Res Commun Chem Pathol Pharmacol 1985 Sep; 49(3):415–22

Kitamura J see Mori H

Kitamura J see Takateri K

Kitamura J see Tomi H

Kitamura J see Yokota M

Kitamura K, Shimizu T, Abe H, Suzuki J, Tanaka R, Nagai H, Yamamoto S, Handa H, Nishimoto A, Matsuoka K, et al: [Clinical studies of cefoperazone in neurosurgery] Jpn J Antibiot 1986 Jan;39(1):63–74 (Eng. Abstr.) **(Jpn)**

Kitamura K, Kuwata K, Suzuki Y, Ishii T, Kunaichi M, Watanabe S, Kobayashi T, Takahashi T: [Two cases of amoebiasis diagnosed by immunoserological methods] Nippon Shokakibyo Gakkai Zasshi 1985 Jul;82(7):1771–4 **(Jpn)**

Kitamura K, Namazue J, Campo–Vera H, Ogino T, Yamanishi K: Induction of neutralizing antibody against varicella–zoster virus (VZV) by VZV gp3 and cross–reactivity between VZV gp3 and herpes simplex viruses gB. Virology 1986 Feb;149(1):74–82

Kitamura K see Abe M

Kitamura K see Demura R

Kitamura K see Debutsu M

Kitamura K see Fukui M

Kitamura K see Gomibuchi H

Kitamura K see Higa T

Kitamura K see Hiyama H
Kitamura K see Inoue F
Kitamura K see Inoue R
Kitamura K see Izawa M
Kitamura K see Kaminski MS
Kitamura K see Kanazawa I
Kitamura K see Kasuya H
Kitamura K see Kawamura H
Kitamura K see Kim SH
Kitamura K see Konohana A
Kitamura K see Kuriyama H
Kitamura K see Maeda H
Kitamura K see Masuda N
Kitamura K see Nagata S
Kitamura K see Namazue J
Kitamura K see Nishio S
Kitamura K see Ohya Y
Kitamura K see Okada K
Kitamura K see Sato K
Kitamura K see Sugiura M
Kitamura K see Suzuki I
Kitamura K see Taira T
Kitamura K see Takahashi T
Kitamura K see Takakura K
Kitamura K see Takeshita M
Kitamura K see Takimoto Y
Kitamura K see Tohyama T
Kitamura K see Uchida M
Kitamura K see Uchino A
Kitamura K see Ushio Y
Kitamura K see Wanifuchi H
Kitamura K see Yamamoto Y
Kitamura K see Yamanaka K
Kitamura K see Yoshida N

Kitamura M, Awane Y, Konishi T, Suzuki T, Arai K, Kosaki G, Sasaki T: [Intra-aortic infusion therapy with sequential methotrexate (MTX) and 5-FU in advanced gastric carcinoma] Gan To Kagaku Ryoho 1986 May; 13(5):1927–33 (Eng. Abstr.) **(Jpn)**

Kitamura M: [Clinical laboratory—II] Rinsho Byori 1986 Apr;34(4):423–6 **(Jpn)**

Kitamura M, Nakano K, Imamura E, Hashimoto A, Hayashi H, Koyanagi H, Yamaguchi I, Aosaki M, Hirosawa K: [Long-term results following combined aortic and mitral valve replacement; 17-year follow-up studies on 237 patients] Nippon Kyobu Geka Gakkai Zasshi 1985 Sep; 33(9):1314–20 (Eng. Abstr.) **(Jpn)**

Kitamura M, Matsuda H, Matsuura H, Kai H, Ageo H, Sugimachi K: [Squamous cell carcinoma related antigen in serum of the patients with esophageal carcinoma] Nippon Geka Gakkai Zasshi 1985 Nov;86(11):1561 **(Jpn)**

Kitamura M, Kiyak HA, Mulligan K: Predictors of root caries in the elderly. Community Dent Oral Epidemiol 1986 Feb; 14(1):34–8

Kitamura M see Hida M
Kitamura M see Hirose S
Kitamura M see Kojima T
Kitamura M see Konishi T
Kitamura M see Maekawa S
Kitamura M see Matsuoka A
Kitamura M see Sugimachi K
Kitamura M see Tominaga T

Kitamura N: [Alternative RNA processing events in kininogen gene expression] Tanpakushitsu Kakusan Koso 1985 Dec;30(14 Suppl):1709–19 **(Jpn)**

Kitamura N, Yamada J, Yamashita T: Immunohistochemical study on the distribution of neuron-specific enolase-and peptide-containing nerves in the reticulorumen and the reticular groove of cattle. J Comp Neurol 1986 Jun 8; 248(2):223–34

Kitamura N: [Genes of blood pressure regulatory factors] Rinsho Byori 1985 Nov;33 Spec No 65:127–33 (16 ref.) **(Jpn)**

Kitamura N see Anzai K
Kitamura N see Aoki J
Kitamura N see Fukushima D
Kitamura N see Furuto-Kato S
Kitamura N see Ito H
Kitamura N see Kageyama R
Kitamura N see Matsuzaki H
Kitamura N see Nojiri C
Kitamura N see Otaki M
Kitamura N see Takahashi H
Kitamura N see Yamada J
Kitamura N see Yamaguchi A
Kitamura N see Yamamoto I
Kitamura O see Kogire M

Kitamura S, Yoshioka T, Kaneda M, Matsuoka K, Chen KL, Sakai A: [A case of the congenital partial defect of the pectoralis major—accompanied by the sternalis with enormous size] Kaibogaku Zasshi 1985 Dec;60(6):728–32 (Eng. Abstr.) **(Jpn)**

Kitamura S, Iida T, Shirahata K, Kase H: Studies on lipoxygenase inhibitors. I. MY3–469 (3-methoxytropolone), a potent and selective inhibitor of 12-lipoxygenase, produced by Streptoverticillium hadanonense KY11449. J Antibiot (Tokyo) 1986 Apr;39(4):589–93

Kitamura S, Oyama C, Kawachi K, Iioka S, Koh Y, Morita R, Kim K, Nishii T, Ide K: [Coronary artery bypass surgery utilizing an internal mammary artery graft in 45 consecutive Japanese patients] Nippon Kyobu Geka Gakkai Zasshi 1986 Jan;34(1):14–22 (Eng. Abstr.) **(Jpn)**

Kitamura S, Matsuoka K, Yoshioka T, Kaneda M, Chen KL, Sakai A: [A case of right aortic arch with a mirror image of the normal left arch] Kaibogaku Zasshi 1986 Feb; 61(1):2–8 (Eng. Abstr.) **(Jpn)**

Kitamura S, Uchida Y, Takaku F: [The effect of long-term exposure of diesel-engine exhaust gas on metabolic functions in rat lung] Nippon Kyobu Shikkan Gakkai Zasshi 1986 Apr; 24(4):387–91 (Eng. Abstr.) **(Jpn)**

Kitamura S, Ishihara Y, Uchida Y, Wagai F, Kinoshita M, Takaku F: [Measurement of peripheral venous blood leukotrienes in patients with bronchial asthma] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Apr; 23(4):450–5 (Eng. Abstr.) **(Jpn)**

Kitamura S, Tatsumi K: Purification of N-hydroxy-2-acetylaminofluorene reductase from rabbit liver cytosol. Biochem Biophys Res Commun 1985 Nov 27;133(1):67–74

Kitamura S, Nishii T, Kawachi K, Koh Y, Morita R, Kim K, Oyama C: [Evaluation of the effectiveness and safety in the use of cold-diltiazem-potassium cardioplegia in coronary artery bypass surgery: a first clinical trial] Nippon Geka Gakkai Zasshi 1985 Sep;86(9):1199–202 (Eng. Abstr.) **(Jpn)**

Kitamura S, Miyamoto A, Shiido S, Akiyama K, Shiono M, Sezai Y: [Current problems in the surgical treatment of acquired heart disease] Nippon Geka Gakkai Zasshi 1985 Sep;86(9):1212–5 (Eng. Abstr.) **(Jpn)**

Kitamura S, Miyamoto A, Umeda S, Kawano K, Shiido S, Sezai Y: [Two cases of successful surgical treatment of annulo-aortic ectasia with Bentall's operation using the St. Jude medical prosthetic valve] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Nov; 33(11):2146–50 (Eng. Abstr.) **(Jpn)**

Kitamura S, Itami H, Uchida Y, Takaku F: [The effect of vagus nerve stimulation and various drugs on chemical mediator release in anesthetized dogs] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Dec; 23(12):1449–55 (Eng. Abstr.) **(Jpn)**

Kitamura S: [Roles of vasoactive substances in various pulmonary diseases] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Dec; 23(12):1411–5 (Eng. Abstr.) **(Jpn)**

Kitamura S, Okubo J, Nishiguchi T, Chen KL, Sakai A: Localization of origin cells of the superior and inferior laryngeal nerves in the nucleus ambiguus: an HRP study in the rabbit. Okajimas Folia Anat Jpn 1985 Oct; 62(3–4):161–71

Kitamura S see Ando K
Kitamura S see Hatakeyama M
Kitamura S see Imamura Y
Kitamura S see Ishihara Y
Kitamura S see Ito T
Kitamura S see Kagotani K
Kitamura S see Kawachi K
Kitamura S see Kinoshita M
Kitamura S see Kudo I
Kitamura S see Minoura H
Kitamura S see Miyazaki T
Kitamura S see Sakakibara T
Kitamura S see Sakashita I
Kitamura S see Shiono M
Kitamura S see Sugiyama Y
Kitamura S see Tatsumi K
Kitamura S see Uchida Y
Kitamura S see Ujike T
Kitamura S see Urano Y
Kitamura S see Wagai F

Kitamura T: [Abdominal ultrasonography] Rinsho Byori 1986 Jan;34(1):47–51 **(Jpn)**

Kitamura T, Whang DH: Indirect measurement technique for a portable artificial heart drive system. Biomed Sci Instrum 1986;22:1–5

Kitamura T, Mai M, Ueda H, Ohta T, Suga T, Asai T, Ueno M, Sawaguchi K, Takahashi Y, Ogino T, et al: [Clinicopathological study of minute stomach cancer] Gan No Rinsho 1986 Aug;32(9):965–70 (Eng. Abstr.) **(Jpn)**

Kitamura T: [AIDS virus] Nippon Rinsho 1985 Aug; 43(8):1783–9 (30 ref.) **(Jpn)**

Kitamura T, Ueda D, Tajima A, Aso Y: [A case of bilateral renal artery aneurysm complaining microscopic hematuria. Analysis of 171 cases of renal artery aneurysm in the Japanese literature] Nippon Hinyokika Gakkai Zasshi 1985 May;76(5):744–51 (Eng. Abstr.) **(Jpn)**

Kitamura T, Shima S, Sakie E, Kato M: Application of Research Diagnostic Criteria and International Classification of Diseases to case vignettes. J Clin Psychiatry 1986 Feb;47(2):78–80

Kitamura T, Shima S, Shikano T, Kano S, Asai M, Itoh H: Dexamethasone suppression test and subcategories of DSM-III major depression. Psychopathology 1985; 18(4):198–200

Kitamura T see Hanada S
Kitamura T see Iishi H
Kitamura T see Kato Y
Kitamura T see Nagao K
Kitamura T see Nakagoe T
Kitamura T see Nakamura H
Kitamura T see Nakamura Y
Kitamura T see Nishimura Y
Kitamura T see Sasaki H
Kitamura T see Shimoyama M
Kitamura T see Takahashi Y
Kitamura T see Tamura K
Kitamura T see Tanaka S
Kitamura W see Muramatsu T

Kitamura Y, Tanaka H, Nomura Y: [3H]clonidine and [3H]yohimbine binding to solubilized alpha 2-adrenoceptors from rat cerebral cortex. Eur J Pharmacol 1986 Apr 16;123(2):263–70

Kitamura Y, Nomura Y, Segawa T: Possible involvement of inhibitory GTP binding regulatory protein in alpha 2-adrenoceptor-mediated inhibition of adenylate cyclase activity in cerebral cortical membranes of rats. J Neurochem 1985 Nov;45(5):1504–8

Kitamura Y, Masuda M, Yoshikura H: Effect of myelocytic maturation of HL60 cells on replication of influenza and polioviruses. Virology 1985 Mar;141(2):299–301

Kitamura Y, Taguchi T, Yokoyama M, Inoue M, Yamatodani A, Asano H, Koyama T, Kanamaru A, Hatanaka K, Wershil BK, et al: Higher susceptibility of mast-cell-deficient W/WV mutant mice to brain thromboembolism and mortality caused by intravenous injection of India ink. Am J Pathol 1986 Mar;122(3):469–80

Kitamura Y, Sonoda T, Nakano T, Kanayama Y: Probable dedifferentiation of mast cells in mouse connective tissues. Curr Top Dev Biol 1986;20:325–32 (28 ref.)

Kitamura Y see Arai M
Kitamura Y see Emura S
Kitamura Y see Hatanaka H
Kitamura Y see Hatanaka K
Kitamura Y see Inaka S
Kitamura Y see Kobayashi T
Kitamura Y see Kuroda H
Kitamura Y see Maeda M
Kitamura Y see Miyazawa Y
Kitamura Y see Nishimune Y
Kitamura Y see Noguchi S
Kitamura Y see Nomura Y
Kitamura Y see Otmomi M
Kitamura Y see Okamoto S
Kitamura Y see Sonoda S
Kitamura Y see Terada N
Kitamura Y see Uchida T
Kitamura Y see Yamane T
Kitamura Y see Yoshida H
Kitamura Y see Yoshii K
Kitanaka H see Sano Y
Kitanaka I see Ishizaki T

Kitanaka S, Takido M: [Studies on the constituents in the roots of Cassia obtusifolia L. and the antimicrobial activities of constituents of the roots and the seeds] Yakugaku Zasshi 1986 Apr;106(4):302–6 (Eng. Abstr.) **(Jpn)**

Kitanaka T see Hideka A

Kitani A, Hara M, Hirose T, Norioka K, Hirose W, Kawagoe M, Nakamura H: Kinetic analysis of Ia expression on T cells in patients with systemic lupus erythematosus. J Clin Lab Immunol 1986 Feb;19(2):59–63

Kitani A see Harigai M
Kitani A see Tsuda H
Kitani H see Matsukage A
Kitani H see Tada S
Kitani H see Tsuzuki Y

Kitani K, Sato Y, Kanai S, Nokubo M, Ohta M, Masuda Y: The effect of age on the adaptation of the brain to the anticonvulsant effect of phenobarbital in mice. Life Sci 1986 Aug 11;39(6):483–91

Kitani K, Sato Y, Kanai S, Nokubo M, Ohta M, Masuda Y: Increased anticonvulsant effect of phenobarbital with age in mice—a possible pharmacological index for brain aging. Life Sci 1985 Oct 14;37(15):1451–60

Kitani K, Kanai S: Ursodeoxycholate-induced choleresis in taurine-deprived and taurine-supplemented rats. Jpn J Physiol 1985;35(3):443–62

Kitani K: Hepatic drug metabolism in the elderly. Hepatology 1986 Mar-Apr;6(2):316–9

Kitani K see Aoba A
Kitani K see Chiba M
Kitani K see Fujita S
Kitani K see Miyasaka K
Kitani K see Nokubo M
Kitani K see Za.-Nagy I

Kitani M, Tomonaga M, Yoshimura M, Mori H, Yamanouchi H: [A clinicopathological study of progressive subcortical vascular encephalopathy (Binswanger type) observed in elderly persons—classification of PSVE based on white-matter degeneration] Nippon Ronen Igakkai Zasshi 1986 Mar;23(2):155–62 (Eng. Abstr.) **(Jpn)**

Kitani M, Yoshimura M, Tomonaga M, Yamanouchi H: [A case report of mixed type dementia combining Binswanger's disease with senile dementia of Alzheimer's type] Rinsho Shinkeigaku 1985 Aug;25(8):920–4 (Eng. Abstr.) **(Jpn)**

Kitani M, Kobayashi S, Yamaguchi S, Tsunematsu T: [Brain atrophy in Parkinson's disease—cerebral and cerebellar atrophy] Nippon Ronen Igakkai Zasshi 1985 Jul; 22(4):354–9 (Eng. Abstr.) **(Jpn)**

Kitani M see Kobayashi S
Kitani M see Shimode K
Kitani N see Inoue K

Kitani N see **Kokufu I**

Kitani S, Ito K, Miyamoto T: IgG, IgA, and IgM antibodies to mite in sera and sputa from asthmatic patients. Ann Allergy 1985 Oct;55(4):612–20

Kitani S see **Kawashima M**

Kitani T, Fujisawa H: alpha–Difluoromethylornithine does not bind to ornithine decarboxylase–antizyme complex. Biochem Biophys Res Commun 1986 Jun 30;137(3):1101–5

Kitani T see **Hasegawa H**

Kitani T see **Hirayama F**

Kitani T see **Kanamaru A**

Kitani T see **Kimura I**

Kitani T see **Kuratsune H**

Kitani T see **Machii T**

Kitani T see **Masaoka T**

Kitani T see **Tagawa S**

Kitani T see **Tanaki T**

Kitani T see **Taniguchi N**

Kitani T see **Tsubaki K**

Kitani T see **Yoshida C**

Kitano A, Higashi A, Nagata N, Matsuda I, Hase Y, Oura T: Zinc status of untreated histidinemic children. J Pediatr Gastroenterol Nutr 1985 Oct;4(5):752–5

Kitano A: [Epithelial dysplasia of carrageenan–induced colitis in the rabbit colon] Nippon Shokakibyo Gakkai Zasshi 1985 Jun;82(6):1606 **(Jpn)**

Kitano A, Matsumoto T, Hiki M, Hashimura H, Yoshiyasu K, Okawa K, Kawajima S, Kobayashi K: Epithelial dysplasis of the rabbit colon induced by degraded carrageenan. Cancer Res 1986 Mar;46(3):1374–6

Kitano A see **Yamazaki E**

Kitano E see **Shibuya H**

Kitano H, Nakamura K, Ise N: [Separation and removal of proteins from biological samples] Tanpakushitsu Kakusan Koso 1986 Mar;31(3):210–9 (40 ref.) **(Jpn)**

Kitano H, Katsukawa M: Pressure effects on catalysis by alkaline phosphatase reconstituted in lipid bilayers. Biochem Int 1985 Dec;11(6):921–7

Kitano H see **Nakamura K**

Kitano I see **Wakisaka S**

Kitano K, Tuomanen E, Tomasz A: Transglycosylase and endopeptidase participate in the degradation of murein during autolysis of Escherichia coli. J Bacteriol 1986 Sep; 167(3):759–65

Kitano K, Sagara T, Koike S, Kawakami Y, Iijima Y, Kaji R, Imai S, Saitoo H, Furuta S, Ando O, et al: [A case of CML blast crisis with numerous megakaryocyte and basophil colony formations] Rinsho Ketsueki 1985 May; 26(5):750–5 (Eng. Abstr.) **(Jpn)**

Kitano K see **Komiyama A**

Kitano K see **Lee SJ**

Kitano K see **Ohtsuka E**

Kitano K see **Wada A**

Kitano M see **Aoshima M**

Kitano M see **Araki E**

Kitano M see **Fujio A**

Kitano M see **Kyoku I**

Kitano M see **Lee SJ**

Kitano M see **Okeda R**

Kitano M see **Shiss H**

Kitano M see **Watanabe H**

Kitano M see **Yamada S**

Kitano M see **Yamamoto T**

Kitano M see **Yokota M**

Kitano S, Nagamine K, Iwanaga T, Beppu K, Koyanagi N, Iso Y, Sugimachi K: Eradication of esophageal varices with repeated injection sclerotherapy in inoperable patients. Gastroenterol Jpn 1986 Feb;21(1):1–5

Kitano S, Nagataki S: Transport of fluorescein monoglucuronide out of the vitreous. Invest Ophthalmol Vis Sci 1986 Jun;27(6):998–1001

Kitano S, Terblanche J, Kahn D, Bornman PC: Venous anatomy of the lower oesophagus in portal hypertension: practical implications. Br J Surg 1986 Jul;73(7):525–31

Kitano S see **Fujita Y**

Kitano S see **Hanazawa S**

Kitano S see **Mitsui Y**

Kitano S see **Miyoshi T**

Kitano T, Go M, Kikkawa U, Nishizuka Y: Assay and purification of protein kinase C. Methods Enzymol 1986; 124:349–52

Kitano T: [Studies of the anti–cancer drug sensitivity test (editorial)] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Dec;23(12):1397–8 **(Jpn)**

Kitano T see **Kawashita E**

Kitano T see **Kubota T**

Kitano T see **Matsumura K**

Kitano T see **Nakano H**

Kitano T see **Sakamoto I**

Kitano T see **Sasaki F**

Kitano T see **Takeda K**

Kitano T see **Takeuchi Y**

Kitano Y: Hydrolysis of hydrocortisone 17–butyrate 21–propionate by cultured human keratinocytes. Acta Derm Venereol (Stockh) 1986;66(2):98–102

Kitano Y, Siegenthaler BM, Stoker RG: Facial hair as a factor in speechreading performance. J Commun Disord 1985 Oct;18(5):373–81

Kitano Y: Stability of retinoids in culture. All–trans–retinoic acid, 13–cis–retinoic acid and etretinate in the culture of human keratinocytes, B16 mouse melanoma cells and HeLa cells. J Dermatol (Tokyo) 1985 Jun;12(3):237–42

Kitano Y see **Asagoe T**

Kitano Y see **Hanawa H**

Kitano Y see **Kunioda M**

Kitano Y see **Matsuo I**

Kitano Y see **Morimoto S**

Kitano Y see **Okada N**

Kitano Y see **Okano M**

Kitano Y see **Sato K**

Kitano Y see **Tanigaki T**

Kitanoski B, Obradovic D, Harslampiev K, Tatic V: Lečenje ozene infiltracijom sluznice nosa streptomicinom i novokainom. Vojnosanit Pregl 1985 Sep–Oct;42(5):336–9 (Eng. Abstr.) **(Scr)**

Kitanovic N see **Petrovic D**

Kitao K see **Ikawa T**

Kitao K see **Nishimura K**

Kitao M see **Hata K**

Kitao M see **Hata T**

Kitao M see **Murao F**

Kitao M see **Takahashi K**

Kitao M see **Yoshino K**

Kitao S see **Umetani T**

Kitao T, Kondo K, Nakao S, Asakura H, Arai Y: [Interaction of rifampicin and hydrocortisone–succinate] Kekkaku 1986 Feb;61(2):71–4 (Eng. Abstr.) **(Jpn)**

Kitao T see **Asakura H**

Kitao T see **Nishioka S**

Kitao T see **Ueda H**

Kitao Y: [Serum IgG and IgG4 antibody production specific to Dermatophagoides farinae in patients with nasal allergy] Arerugi 1985 Oct;34(10):911–21 (Eng. Abstr.) **(Jpn)**

Kitao Y see **Horio S**

Kitaoka H: [Chemo–endocrine therapy of diffuse carcinoma of the stomach and its clinical evaluation] Gan No Rinsho 1985 Jul;31(9 Suppl):1189–94 (Eng. Abstr.) **(Jpn)**

Kitaoka H see **Fukazawa H**

Kitaoka H see **Hoshino H**

Kitaoka M, Hayasaka S, Mizuno K: Focal chorioretinal atrophic lesions in patients treated with hemodialysis. Ophthalmologica 1986;192(3):143–7

Kitaoka M, Nakazawa M, Hayasaka S: Lysosomal enzymes in human tear fluid collected by filter paper strips. Exp Eye Res 1985 Sep;41(3):259–65

Kitaoka M see **Hayasaka S**

Kitaoka M see **Tomoda K**

Kitaoka M see **Watanobe H**

Kitaoka S, Fukuhara N, Tazawa F, Suzuki H, Sato T, Konno T, Ebina T, Ishida N: Characterization of monoclonal antibodies against human rotavirus hemagglutinin. J Med Virol 1986 Aug;19(4):313–23

Kitaoka S, Ino–oka E, Maruyama Y, Ashikawa K, Koiwa Y, Nunokawa T, Ishide N, Isoyama S, Tamaki K, Sato S, et al: ST segment changes under occlusion of the proximal portion of major coronary arteries in the isolated canine heart. Jpn Heart J 1985 Nov;26(6):993–1010

Kitaoka S, Konno T, De Clercq E: Comparative efficacy of broad–spectrum antiviral agents as inhibitors of rotavirus replication in vitro. Antiviral Res 1986 Jan;6(1):57–65

Kitaoka S see **Fujisaki K**

Kitaoka S see **Kyono H**

Kitaoka S see **Maehara K**

Kitaoka S see **Sato T**

Kitaoka S see **Suzuki H**

Kitaoka S see **Yokota A**

Kitaoka T, Takahashi K, Akisawa T, Koshikawa S: [Distal renal tubular acidosis. B. Voltage dependent type] Nippon Rinsho 1985 Sep;43(9):1881–8 (18 ref.) **(Jpn)**

Kitaoka T see **Yoshihara T**

Kitasato H, Marunaka Y: Na+–sensitive component of 3–O–methylglucose uptake in frog skeletal muscle. J Membr Biol 1985;87(3):225–32

Kitasato H see **Kaube M**

Kitasato M: [Experimental studies on the amplification of anti–tumor effects using bacterial DNA–treated cancer cells, immunoactivators and interferon] Nippon Gan Chiryo Gakkai Shi 1985 Jul 20;20(6):1107–16 (Eng. Abstr.) **(Jpn)**

Kitatani F: [Pulmonary fibrosis, idiopathic interstitial pneumonia and public financial support (editorial)] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Nov; 23(11):1245–6 **(Jpn)**

Kitatani T, Hayashi S, Sakagachi T: [Effects of pentoxifylline on 5–hydroxytryptamine in the mouse brain] Nippon Yakurigaku Zasshi 1985 Nov;86(5):353–8 (Eng. Abstr.) **(Jpn)**

Kitatnji K see **Mozaffar S**

Kitau MJ see **Chard T**

Kitaura K, Hashimoto T, Wada Y, Sasaki Y, Shirakata S, Oga K, Oka T, Nakamura A, Nakaji S: [A case of endocardial resection for the treatment of ventricular arrhythmia with left ventricular aneurysm] Kyobu Geka 1986 Feb;39(2):122–7 (Eng. Abstr.) **(Jpn)**

Kitaura K see **Kanki Y**

Kitaura K see **Kurokawa K**

Kitaura K see **Okuchi R**

Kitaura K see **Wada Y**

Kitaura M see **Inaba K**

Kitaura T see **Oishi I**

Kitaura Y see **Kudo M**

Kitaw Y: Socioeconomic and cultural implications of health interventions: the case of smoking in Ethiopia. J Public Health Policy 1986 Summer;7(2):198–204

Kitawaki J see **Honjo H**

Kitay DZ see **Almeida OD Jr**

Kitay DZ see **McRoyan DK**

Kitay DZ see **Tygart SG**

Kitaya S see **Miyazaki S**

Kitaya T see **Nishiyama H**

Kitaya T see **Shimamura Y**

Kitayama H see **Ando F**

Kitayama H see **Mayeda A**

Kitayama H see **Ohshima Y**

Kitayama H see **Tatei K**

Kitayama R see **Hayashi T**

Kitayama S, Ogura Y, Ogura M: Metabolism of two hydroxy–7–oxocholanic acids in isolated perfused rat liver. Biol Chem Hoppe Seyler 1985 Aug;366(8):737–41

Kitayama S, Morita K, Dohi T, Tsujimoto A: Potassium ion is indispensable to the catecholamine releasing response of dog adrenals to gamma–aminobutyric acid. Naunyn Schmiedebergs Arch Pharmacol 1986 Jan; 332(1):66–9

Kitayama S see **Shih–Chen SJ**

Kitayama S see **Tsujimoto A**

Kitayama T see **Shindo K**

Kitayama T see **Takahashi S**

Kitayama T see **Yoshiki T**

Kitayama Y see **Okada T**

Kitazaki K see **Terasoka A**

Kitazawa K, Gorfien S, Brentjens JR, Andres G, Noble B: Reabsorption of horseradish peroxidase by proximal tubules in rats with Heymann nephritis. Am J Kidney Dis 1986 Jan;7(1):58–68

Kitazawa K see **Camussi G**

Kitazawa K see **Sooda K**

Kitazawa M, Ohnishi Y: Granulocyte–macrophage progenitor cells in the liver of human embryo and fetus. Nippon Ketsueki Gakkai Zasshi 1985 Sep;48(6):1341–9

Kitazawa M, Kaneko H, Toshima M, Ishikawa H, Watanabe H, Takagi A, Mieg ZW: Crystalloid structure in adrenocortical adenoma. Acta Pathol Jpn 1985 Nov; 35(6):1501–10

Kitazawa M see **Masaoka K**

Kitazawa M see **Tazuma K**

Kitazawa S see **Johno I**

Kitazawa S see **Shioda S**

Kitazawa T, Temma K, Kondo H: Presynaptic alpha–adrenoceptor mediated inhibition of the neurogenic cholinergic contraction in the isolated intestinal bulb of the carp (Cyprinus carpio). Comp Biochem Physiol [C] 1986;83(2):271–7

Kitazawa T, Hoshi T, Temma K, Kondo H: Effects of morphine and methionine–enkephalin on the smooth muscle tonus and the contraction induced by transmural stimulation in the carp (Cyprinus carpio) intestinal bulb. Comp Biochem Physiol [C] 1986;84(2):299–305

Kitazawa T see **Maita K**

Kitazawa T see **Sano Y**

Kitazawa T see **Temma K**

Kitazawa Y, Shirato S, Yamamoto T: Optic disc hemorrhage in low–tension glaucoma. Ophthalmology 1986 Jun; 93(6):853–7

Kitazawa Y see **Eguchi S**

Kitazawa Y see **Mishima S**

Kitazawa Y see **Sugiyama K**

Kitazawa Y see **Yamashita H**

Kitazawa Y see **Yumita A**

Kitazima T see **Takizawa H**

Kitazoe Y see **Ogura H**

Kitazono M, Saito Y, Kinoshita M, Nakashima T, Kojiro M, Tanaka H: Nodular regenerative hyperplasia of the liver in a patient with multiple myeloma and systemic amyloidosis. Acta Pathol Jpn 1985 Jul;35(4):961–7

Kitazono M see **Tanimura A**

Kitazume H, Iwama T, Suzuki A: Combined thrombolytic therapy and coronary angioplasty for acute myocardial infarction. Am Heart J 1986 May;111(5):826–32

Kitazumi E see **Kaga K**

Kitazumi K see **Tanaka I**

Kitazumi K see **Tanaka K**

Kitazumi T see **Harano T**

Kitazumi T see **Shimada K**

Kitch EW: Physicians and the law [editorial] Am J Dis Child 1986 Jun;140(6):525–6

Kitchell BE, Stromberk DR, Cullen J, Harrold D: Clinical and pathologic changes in experimentally induced acute pancreatitis in cats. Am J Vet Res 1986 May;47(5):1170–3

Kitchell CC, DeGirolami PC, Balogh K: Bacillary organisms in cat scratch disease [letter] N Engl J Med 1985 Oct 24; 313(17):1090–1

Kitchell CC, Balogh K: Pulmonary lipid emboli in association with long–term hyperalimentation. Hum Pathol 1986 Jan; 17(1):83–5

Kitchell JP, Wise DL: Poly(lactic/glycolic acid) biodegradable drug–polymer matrix systems. Methods Enzymol 1985;112:436–48

Kitchell RL see **Johnson RD**

Kitchen AD: Second–year medical students' experiences with death among their families and friends. J Med Educ 1986 Sep;61(9 Pt 1):760–1

Kitchen BJ, Masters CJ: Purification and properties of bovine mammary gland N–acetyl–beta–D–glucosaminidase.

Biochim Biophys Acta 1985 Sep 20;831(1):125–32
Kitchen D see **Touil J**
Kitchen E see **Yang SS**
Kitchen G see **Spittle MF**
Kitchen I see **Bailey C**
Kitchen I see **Bailey CC**
Kitchen I see **Green PG**
Kitchen L, Leal M, Wichmann I, Lissen E, Ollero M, Allan JS, McLane MF, Essex M: Antibodies to human T-cell leukemia virus type III in hemophiliacs from Spain. Blood 1985 Dec;66(6):1473–5
Kitchen L, Malone G, Orgad S, Buria F, Zaizov R, Ramot B, Gazit E, Kreiss J, Leal M, Wichmann I, et al: Viral envelope protein of HTLV-III is the major target antigen for antibodies in hemophiliac patients. J Infect Dis 1986 Apr;153(4):788–90
Kitchen L see **Essex M**
Kitchen LW see **Kreiss JK**
Kitchen SB see **Schnoll SH**
Kitchen W see **Doyle LW**
Kitchen WH, Ford GW, Murton LJ, Rickards AL, Ryan MM, Lissenden JV, De Crespigny LC, Fortune DW: Mortality and two year outcome of infants of birthweight 500–1500 g: relationship with neonatal cerebral ultrasound data. Aust Paediatr J 1985 Nov;21(4):253–9
Kitchen WH see **Doyle LW**
Kitchen WH see **Ford G**
Kitchen WH see **Ford GW**
Kitchener G see **Hayman MJ**
Kitchens CS: Münchausen's syndrome. Proc Annu Meet Med Sect Am Counc Life Insur 1985; :67–8
Kitchens CS: Natural history of low white counts and platelets. Proc Annu Meet Med Sect Am Counc Life Insur 1985; :57–62
Kitchens CS: Concept of hypercoagulability: a review of its development, clinical application, and recent progress. Semin Thromb Hemost 1985 Jul;11(3):293–315 (267 ref.)
Kitchens CS: Diagnostic aspects of the platelet count. Milit Med 1985 Oct;150(10):555–8
Kitchens CS, Pendergast JF: Human thrombocytopenia is associated with structural abnormalities of the endothelium that are ameliorated by glucocorticosteroid administration. Blood 1986 Jan;67(1):203–6
Kitchens CS: Pseudocarcinoma: a major pitfall in the practice of hematology/oncology. J Fla Med Assoc 1985 Mar; 72(3):176–9
Kitchens CS: Surgery in hemophilia and related disorders. A prospective study of 100 consecutive procedures. Medicine (Baltimore) 1986 Jan;65(1):34–45
Kitchens CS: Hemophiliacs in the Armed Forces. Milit Med 1986 Jan;151(1):21–4
Kitchens CS see **Davis KM**
Kitchens CS see **Oblon DJ**
Kitchens CS see **Shashy SS**
Kitchin AH see **Bloomfield P**
Kitchin AH see **Fergusson RJ**
Kitchin CT see **Petlack SR**
Kitchin FD see **Abramson DH**
Kitchin JD 3d, Nunley WC Jr, Bateman BG: Surgical management of distal tubal occlusion. Am J Obstet Gynecol 1986 Sep;155(3):524–31
Kitchin JD 3d see **Bateman BG**
Kitchin JD 3d see **Nunley WC Jr**
Kitchin KT, Schmid BP, Sanyal MK: Rodent whole-embryo culture as a teratogen screening method. Methods Find Exp Clin Pharmacol 1986 May;8(5):291–301
Kitchin PA, Klein VA, Ryan KA, Gass KL, Rauch CA, Kang DS, Wells RD, Englund PT: A highly bent fragment of Crithidia fasciculata kinetoplast DNA. J Biol Chem 1986 Aug 25;261(24):11302–9
Kitchin PA see **Griffith J**
Kitching RP, Meller PS: Insect transmission of capripoxvirus. Res Vet Sci 1986 Mar;40(2):255–8
Kitching RP, McGrane JJ, Taylor WP: Capripox in the Yemen Arab Republic and the Sultanate of Oman. Trop Anim Health Prod 1986 May;18(2):115–22
Kitching RP, Taylor WP: Transmission of capripoxvirus. Res Vet Sci 1985 Sep;39(2):196–9
Kitching RP, Hammond JM, Black DN: Studies on the major common precipitating antigen of capripoxvirus. J Gen Virol 1986 Jan;67 (Pt 1):139–48
Kitchingman G see **Mirro J**
Kitchingman GA see **Somerville KW**
Kitchingman GK see **Henry DA**
Kitchingman GR, Mirro J, Stass S, Rovigatti U, Melvin SL, Williams DL, Raimondi SC, Murphy SB: Biologic and prognostic significance of the presence of more than two mu heavy-chain genes in childhood acute lymphoblastic leukemia of B precursor cell origin. Blood 1986 Mar; 67(3):698–703
Kitchingman GR see **Mirro J**
Kitchman R see **Davies H**
Kitchner I see **Greenstein RA**
Kite CJ see **Mushin U**
Kite JH Jr see **Davis PJ**
Kite JH Jr see **Katz DV**
Kite P see **Millar M**
Kite P see **Millar MR**
Kiteva TI see **Nogaller AM**
Kithier K see **Lucas CE**
Kithier K see **Olivetti G**
Kithierová E see **Peychl L**
Kitinya JN see **Malliwah JA**
Kitis G, Hasan F, Tsakiri M, Charalambous S: The influence of regenerated thermoluminescence on low-dose dosimetry. Health Phys 1985 Dec;49(6):1193–6
Kitler ME see **Kosturek SJ**
Kitler ME see **Lamy PP**
Kitlowski KE see **London RS**
Kitney R see **Dykes FD**
Kito A see **Yoshida J**
Kito G see **Ikeda H**
Kito H, Ose Y, Sato T: Cadmium-binding protein (metallothionein) in carp. Environ Health Perspect 1986 Mar;65:117–24
Kito H see **Nakata K**
Kito J see **Ohashi M**
Kito K, Ito U, Okada K, Tomita H, Inaba Y: [Measuring subtemporal subdural intracranial pressure using a catheter-tip pressure transducer] Neurol Med Chir (Tokyo) 1986 Feb;26(2):147–52 (Eng. Abstr.) **(Jpn)**
Kito K see **Ito U**
Kito K see **Sato T**
Kito M, Narita H, Takamura H, Park HJ, Matsuura T, Tanaka K: Dissociation of Ca2+ mobilization from breakdown of phosphatidylinositol 4,5-bisphosphate in activated human platelets. J Biochem (Tokyo) 1986 Apr; 99(4):1277–80
Kito M, Takamura H, Narita H, Urade R: A sensitive method for quantitative analysis of phospholipid molecular species by high-performance liquid chromatography. J Biochem (Tokyo) 1985 Aug;98(2):327–31
Kito M see **Narita H**
Kito M see **Takamura H**
Kito S, Shimoyama M, Arakawa R: Effects of neurotransmitters or drugs on the in vivo release of dopamine and its metabolites. Jpn J Pharmacol 1986 Jan; 40(1):57–67
Kito S see **Inagaki S**
Kito S see **Kubota Y**
Kito S see **Miyoshi R**
Kito S see **Nitta K**
Kito S see **Yamano M**
Kito T, Yamamura Y: [Surgical treatment of early gastric carcinoma] Gan No Rinsho 1986 Mar;32(3):246–9 (Eng. Abstr.) **(Jpn)**
Kito T: [Surgical treatment of gastric cancer based on biological behavior] Gan To Kagaku Ryoho 1986 Sep; 13(9):2699–707 (Eng. Abstr.) **(Jpn)**
Kito T see **Yamamura Y**
Kito Y, Seki T, Suzuki T, Uchiyama I: 3-Dehydroretinal in the eye of a bioluminescent squid, Watasenia scintillans. Vision Res 1986;26(2):275–9
Kitô Y see **Motoyama H**
Kito Y see **Nishimura S**
Kito Y see **Ohara K**
Kito Y see **Tsushima Y**
Kitoh C see **Haba T**
Kitoh J see **Kiyohara S**
Kitonyi GW, Kasili EG, Karlithi MW, Omondi BO: External quality control in blood coagulation at the Kenyatta National Hospital. East Afr Med J 1984 Jul;61(7):551–6
Kitonyi J see **Kariuki JK**
Kitonyi JM: The sex incidence of renal calculosis in Kenyatta National Hospital. East Afr Med J 1986 Mar;63(3):163–7
Kitos P see **Boger DL**
Kitos PA see **Prentice DA**
Kitov B see **Kitov D**
Kitov D, Modev A, Simeonov S, Kitov B: Narrow lumbar spinal canal caused by vertebral apophysomegaly. Folia Med (Plovdiv) 1984;26(3):20–5
Kitrenos JG see **Smith TF**
Kitron U, Peser H: Distribution of mosquitoes (Diptera: Culicidae) in Northern Israel: a historical perspective. II. Culicine mosquitoes. J Med Entomol 1986 Mar 31; 23(2):182–7
Kitron U see **Peser H**
Kits KS see **Kerry CJ**
Kitsul TA see **Ganichkin AM**
Kitsul TA see **Moiseenko MD**
Kitschke B, Ferrière M, Vaucher E, Duhamel O, Mounia E, Blanc F: Granulomatose allergique (syndrome de Churg et Strauss). A propos d'un cas diagnostiqué par biopsie endomyocardique. Ann Med Interne (Paris) 1986; 137(2):170–1 **(Fre)**
Kitschke HJ see **Stegner H**
Kitsenko EA see **Shertsinger AG**
Kitsera AE, Borisov AA, Rybachuk IsG: Izmerenie i otsenka dykhatel'noi funktsii nosa (rinopnevmometrii) (obzor literatury). Vestn Otorinolaringol 1986 Mar-Apr;(2):78–81 (71 ref.) **(Rus)**
Kitsmaniuk ZD see **Zarianov BN**
Kitson AL: Indicators of quality in nursing care—an alternative approach. J Adv Nurs 1986 Mar;11(2):133–44
Kitson DL, Vance B, Bloomer J: Comparison of the Token Test of Language Development and the Wechsler Intelligence Scale for Children—Revised. Percept Mot Skills 1985 Oct;61(2):532–4
Kitson TM: The effect of 5,5'-dithiobis(1-methyltetrazole) on cytoplasmic aldehyde dehydrogenase and its implications for cephalosporin-alcohol reactions. Alcoholism (NY) 1986 Jan-Feb;10(1):27–32
Kitsopanides J see **Koutras DA**
Kitson A see **Gibbs HC**
Kitsul AN see **Titenko KS**
Kitt CA, Brauth SE: Telencephalic projections from midbrain and isthmal cell groups in the pigeon. II. The nigral complex. J Comp Neurol 1986 May 1;247(1):92–110
Kitt CA, Brauth SE: Telencephalic projections from midbrain and isthmal cell groups in the pigeon. I. Locus coeruleus and subcoeruleus. J Comp Neurol 1986 May 1;247(1):69–91
Kitt CA, Cork LC, Eidelberg F, Joh TH, Price DL: Injury of nigral neurons exposed to 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine: a tyrosine hydroxylase immunocytochemical study in monkey. Neuroscience 1986 Apr;17(4):1089–103
Kitt CA, Struble RG, Cork LC, Mobley WC, Walker LC, Joh TH, Price DL: Catecholaminergic neurites in senile plaques in prefrontal cortex of aged nonhuman primates. Neuroscience 1985 Nov;16(3):691–9
Kitt CA see **Brauth SE**
Kitt CA see **Gendelman HE**
Kitt CA see **Price DL**
Kitt CA see **Walker LC**
Kitt M see **Dodion P**
Kitt MM see **Dodion P**
Kitt TM, Williamson HE: Terfenadine, a nonsedating H1-antihistamine. Iowa Med 1985 Dec;75(12):552–6
Kitta D see **Osswald H**
Kittaka E see **Kashiwa H**
Kittaka E see **Kishi T**
Kittang E, Odegaard OR, Michalsen H: Cystic fibrosis: protease activity in saliva evaluated with chromogenic substrates. Eur J Respir Dis 1986 Apr;68(4):263–6
Kittas C, Xynos E, Neonakis E, Fountos A, Aroni K, Vassiliadis JS: Sex related differences in serum gastrin concentrations and G- and D-cell populations of the gastric mucosa in guinea-pigs (experimental RIA and immunocytochemical study). Br J Exp Pathol 1986 Apr;67(2):229–33
Kittas C see **Nikolarakis K**
Kittas C see **Rentis A**
Kittel A see **Csillag A**
Kittel E see **Turner E**
Kittel F see **Graffar M**
Kittel F see **Kornitzer M**
Kittel F see **Lagasse R**
Kittel J: Ponticulus lateralis des Atlas. Radiol Diagn (Berl) 1985;26(5):643–8 (Eng. Abstr.) **(Ger)**
Kittel M see **Kosicka B**
Kittel R, Ziemann C: Der Einfluss von Licht verschiedener Wellenlänge und Einwirkungsdauer auf die Reproduktion der Albinomaus. Z Versuchstierkd 1985;27(5):201–5 (Eng. Abstr.) **(Ger)**
Kittelberger R, Junghint P, Barrach HJ: Isolation and purification of cyanogen bromide-derived peptides of type II collagen directly from tissue (Swarm chondrosarcoma). Prep Biochem 1986;16(1):81–91
Kitten CM see **Calhoun TR**
Kitteringham NR see **Maggs JL**
Kitterle FL: Psychophysics of lateral tachistoscopic presentation. Brain Cogn 1986 Apr;5(2):131–62
Kitterman J see **Durand DJ**
Kitterman JA see **Wallen LD**
Kittleman WT, Mazow ML: Reoperations in esotropia surgery. Ann Ophthalmol 1986 May;18(5):174–7
Kittler EL see **Baldwin AS Jr**
Kittler JM, Vicepe-Madore D, Cidlowski JA, Meisler NT, Thanassi JW: Monoclonal antibodies to vitamin B6. Methods Enzymol 1986;122:120–7
Kittler JM, Meisler NT, Thanassi JW: Azo dye-induced alterations in vitamin B-6 metabolism and in pyridoxal 5'-phosphate-binding proteins in rat liver. J Nutr 1986 Apr; 116(4):588–98
Kittler JM see **Williamson PR**
Kittler L see **Löber G**
Kittler LB see **Larkin WD**
Kittner B see **Brüstigam M**
Kittner B see **Laschinski G**
Kittner P see **Frank R**
Kittner SJ, White LR, Farmer ME, Wolz M, Kaplan E, Moes E, Brody JA, Feinleib M: Methodological issues in screening for dementia: the problem of education adjustment. J Chronic Dis 1986;39(3):163–70
Kitto J see **Knopman DS**
Kittok RJ see **Day ML**
Kittok RJ see **Imakawa K**
Kittová M, Gibala P, Dřízal J: Antiarytmické a hemodynamické účinky derivátu pyridoindolu (DH 1011) na experimentálne modely porúch rytmu a funkcie srdca. Bratisl Lek Listy 1985 Nov;84(5):542–56 (Eng. Abstr.) **(Slo)**
Kittrell EM see **Sewitch DE**
Kittrell FS see **Medina D**
Kittrell M see **Gabriel M**
Kittridge KJ see **Gee CA**
Kittridge KJ see **Wilkson RL**
Kitts AW see **Selbst SM**
Kitts CS, Johnson JH: Reversal by estrogen of the effect of dorsal raphe stimulation on release of LH but not prolactin. J Neurosci Res 1986;15(2):253–9
Kitts DD: Peripartal endocrine changes and the initiation of lactation in ewes of diverse breeds. Growth 1985 Summer;

49(2):176–89

Kitts DD, Anderson GB, Bon Durant RH, Kindahl H, Stabenfeldt GH: Studies on the endocrinology of parturition: relative steroidogenesis in coexisting genetically dissimilar ovine fetuses, concomitant with the temporal patterns of maternal C18 and C19 steroids and prostaglandin F2 alpha release. Biol Reprod 1985 Aug; 33(1):67–78

Kittstein W see Gschwendt M

Kittsteiner-Eberle R see Schmidt HL

Kittur SD, Antonarakis SE, Tanzi RE, Meyers DA, Chakravarti A, Groner Y, Phillips JA, Watkins PC, Gusella JF, Kazazian HH Jr: A linkage map of three anonymous human DNA fragments and SOD-1 on chromosome 21. EMBO J 1985 Sep;4(9):2257–60

Kitura EM: Antioksidanty v profilaktike meteotropnykh reaktsii u bol'nykh ishemicheskoi bolezn'iu serdtsa. Klin Med (Mosk) 1985 Oct;63(10):97–9 (Eng. Abstr.) (Rus)

Kitura EM see Dudchenko MA

Kituta T see Nakamura K

Kitz DS see Eisenberg JM

Kitzan J see Acoto JF

Kitzes LM see Moore DR

Kitzes R see Cohen L

Kitzig M see Kaultz E

Kitzing P: Stroboscopy—a pertinent laryngological examination. J Otolaryngol 1985 Jun;14(3):151–7

Kitzing P see Forssell C

Kitzis M: Indications de la biopsie chirurgicale dans les manifestations thoraciques du syndrome d'immuno-dépression acquise. Presse Med 1986 May 10; 15(19):865–6 (Fre)

Kitzis M, Andreassian B, Branger C: Prophylactic Timentin in patients undergoing thoracic or vascular surgery. J Antimicrob Chemother 1986 May;17 Suppl C:183–7

Kitzis M, Branger C: Pharmacocinétique de la mezlocilline dans le liquide pleural. Presse Med 1985 Nov 9;14(38):1970 (Fre)

Kitzis M see Branger C

Kitzis M see Gosset D

Kitzis MD see Gulbert J

Kitzis MD see Gutmann L

Kitzis MD see Soussy CJ

Kitzler J, Fridovich I: Effects of salts on the lethality of paraquat. J Bacteriol 1986 Jul;167(1):346–9

Kitzmiller JL, Younger MD, Hare JW, Phillippe M, Vignati L, Fergnoli B, Grause A: Continuous subcutaneous insulin therapy during early pregnancy. Obstet Gynecol 1985 Nov; 66(5):606–11

Kitzmiller JL see Ogburn PL Jr

Kitzmiller JL see Shannon K

Kitzrow W see Vehreschild T

Kiuchi A see Tanaka Y

Kiuchi F see Goda Y

Kiuchi F see Hikino H

Kiuchi H see Yoshida A

Kiuchi K, Kiuchi K, Nagatsu T, Togari A, Kumagai H: Highly sensitive assay for gamma-glutamyltranspeptidase activity by high-performance liquid chromatography with electrochemical detection. J Chromatogr 1986 Apr 23; 357(1):191–8

Kiuchi K see Endo T

Kiuchi K see Horie N

Kiuchi K see Kiuchi K

Kiuchi K see Midorikawa M

Kiuchi K see Mutoh T

Kiuchi K see Yagi K

Kiuchi Y see Kase R

Kiuchi Y see Kikuchi K

Kiudelis InA see Satkiavichius ZE

Kiundel' L see Brusenko VG

Kiune V see Trin B

Kiunemund O see Keller V

Kiung AI see Sul VM

Kiupel H, Preha I: Zur Haemophilus-somnus-Infektion des Rindes—Bakteriologische Untersuchungsergebnisse unter besonderer Berücksichtigung von Abortsubstraten. Arch Exp Veterinarmed 1986 Mar;40(2):164–9 (Eng. Abstr.) (Ger)

Kiupel H see Rund J

Kiura K see Fujii M

Kiura K see Yumoto Y

Kiutukchiev B see Atanasov A

Kiutukchiev B see Karadzhova R

Kiutukchiev B see Todorov S

Kivaev AA see Abugova TD

Kivaev AA see Zelenskaia MV

Kivaisi A see Heinrich A

Kivekäs J see Kivelä SL

Kivelä SL, Lehtomäki E, Kivekäs J: Prevalence of depressive symptoms and depression in elderly Finnish home nursing patients and home help clients. Int J Soc Psychiatry 1986 Spring;32(1):3–13

Kivelä SL, Honkanen R: Mortality from violent causes among the elderly population in Finland in 1951–1979. Scand J Soc Med 1986;14(1):31–8

Kivelä SL: Relationship between suicide, homicide and accidental deaths among the aged in Finland in 1951–1979. Acta Psychiatr Scand 1985 Aug;72(2):155–60

Kivelä SL: Indicators of permanent institutional care. Scand J Prim Health Care 1985 Feb;3(1):39–43

Kivelä SL: Problems in intervention and evaluation. A case report of a community-based rehabilitation and activation programme for the elderly and disabled. Scand J Prim Health Care 1985 Sep;3(3):137–40

Kivelä SL: Changes in mortality among the elderly Finnish population 1951–1979. Soc Sci Med 1985;21(7):799–805

Kivelä SL, Nissinen A, Tuomilehto J, Pekkanen J, Punsar S, Lammi UK, Puska P: Prevalence of depressive and other symptoms in elderly Finnish men. Acta Psychiatr Scand 1986 Jan;73(1):93–100

Kivelä SL see Nissinen A

Kivelä SL see Vehkalahti I

Kivelä T, Tarkkanen A, Virtanen I: Intermediate filaments in the human retina and retinoblastoma. An immunohistochemical study of vimentin, glial fibrillary acidic protein, and neurofilaments. Invest Ophthalmol Vis Sci 1986 Jul;27(7):1075–84

Kivelä T: Neuron-specific enolase in retinoblastoma. An immunohistochemical study. Acta Ophthalmol (Copenh) 1986 Feb;64(1):19–25

Kiveloff BI: Brief exercise for diabetics [letter] J R Soc Health 1986 Jun;106(3):114

Kivenko NV see Lugovskoi EV

Kivens R see Sauk JJ

Kivett VR see Atkinson MP

Kivett VR see Scott JP

Kivist N see Bray GL

Kivist N see Heyme UB

Kivist N see Paavonen J

Kivist NB, Wolner-Hanssen P, Peterson M, Wasserheit J, Stamm WE, Eschenbach DA, Paavonen J, Lingenfelter J, Bell T, Zabriskie V, et al: Localization of Chlamydia trachomatis infection by direct immunofluorescence and culture in pelvic inflammatory disease. Am J Obstet Gynecol 1986 Apr;154(4):865–73

Kivist NB see McDougall JK

Kivist NB see Wasserheit JN

Kivijärvi A, Timonen H, Rajamäki A, Grönroos M: Iron deficiency in women using modern copper intrauterine devices. Obstet Gynecol 1986 Jan;67(1):95–8

Kivikatsja RL see Lindros KO

Kivilaakso E see Flemström G

Kivilaakso E see Hästhacka J

Kivilaakso E see Lehtola A

Kivilaakso E see Schröder T

Kivilaakso EO see Salo JA

Kivilouto O, Santavirta S, Klossner O, Sandelin J, Hakkinen S: Surgical repair of subcutaneous rupture of the Achilles tendon. Arch Orthop Trauma Surg 1985;104(5):327–9

Kivilouto O see Arajärvi E

Kivilouto O see Santavirta S

Kivilouto T, Schröder T, Karonen SL, Kuusi T, Lempinen M, Taskinen MR: Glycemic control and serum lipoproteins after total pancreatectomy. Ann Clin Res 1985;17(3):110–5

Kivilouto T see Halila H

Kivilouto T see Ranta S

Kivilouto T see Yki-Järvinen H

Kivinen S, Vesterinen E: Munasarjasyöpa—gynekologian suuri haaste. Duodecim 1985;101(15):1512–9 (Fin)

Kivinen S, Kuoppala T, Lepplampi M, Vuori J, Kauppila A: Tumor-associated antigen Ca 125 before and during the treatment of ovarian carcinoma. Obstet Gynecol 1986 Apr; 67(4):468–72

Kivinen S see Neumannová M

Kivinón S see Palatsi R

Kivinen S see Riippa P

Kiviniemi H, Laitinen S, Ståhlberg M, Larmi M, Kairaluoma M: Thyrotropin-releasing hormone in acute pancreatitis. A preliminary report. Acta Chir Scand 1986 Jan;152:43–7

Kiviniemi H see Jalovaara P

Kiviniemi H see Rämö OJ

Kiviniemi H see Ståhlberg M

Kivioja A, Lehtonen T: Periappendicular abscess as a cause of ureteral obstruction. Ann Chir Gynaecol 1985; 74(4):195–7

Kivipelto L, Panula P: Light and electron microscopic immunocytochemistry of proenkephalin-derived peptides in septal neurons. Med Biol 1986;64(2-3):119–26

Kivirand A see Haddad FS

Kivirand AI see Haddad FS

Kiviranta H see Gerhardsson M

Kiviranta H see Vikgero D

Kiviranta I, Tammi M, Jurvelin J, Säämänen AM, Helminen HJ: Demonstration of chondroitin sulphate and glycoproteins in articular cartilage matrix using periodic acid-Schiff (PAS) method. Histochemistry 1985; 83(4):303–6

Kiviranta I see Jurvelin J

Kiviranta I see Paukkonen K

Kivirikko KI, Majamaa K: Synthesis of collagen: chemical regulation of post-translational events. Ciba Found Symp 1985;114:34–64

Kivirikko KI, Myllylä R: Post-translational processing of procollagens. Ann NY Acad Sci 1985;460:187–201

Kivirikko KI see Kaivaniemi H

Kivirikko KI see Majamaa K

Kivisaari A see Keso L

Kivisaari A see Lindell O

Kivisaari L see Landtman M

Kivisaari L see Nuutinen P

Kivisaari L see Rasnikko S

Kivisaari L see Schröder T

Kivisaari L see Venesmaa P

Kivisaari LM see Talja MT

Kivistö H see Huuskonen MS

Kivistö H see Sorsa M

Kivits GA see Claeys M

Kivity S see Ifrach D

Kivity Y see Elad D

Kivlahan C, Ingram E: Papanicolaou smears without endocervical cells. Are they inadequate? Acta Cytol (Baltimore) 1986 May-Jun;30(3):258–60

Kivlahan DR, Walker RD, Donovan DM, Mischke HD: Detoxification recidivism among urban American Indian alcoholics. Am J Psychiatry 1985 Dec;142(12):1467–70

Kivlahan DR see Donovan DM

Kivlahan DR see Moore JE

Kivlin JD: The infant with poor vision. Int Ophthalmol Clin 1984 Spring;24(1):1–14

Kivlin JD, Fineman RM, Williams MS: Phenotypic variation in the del(12p) syndrome. Am J Med Genet 1985 Dec; 22(4):769–79

Kivlin JD, Fineman RM, Crandall AS, Olson RJ: Peters' anomaly as a consequence of genetic and nongenetic syndromes. Arch Ophthalmol 1986 Jan;104(1):61–4

Kivlin JD see McDonnell PJ

Kivman GIa, Guliaev AE, Nigmatulin AZ, Nadirova BA, Sikhimbaeva KR: Znachenie dannykh kletochnoi farmakokinetiki v prognoze aktivnosti antibiotikov v kletkakh organizma: sravnitel'noe issledovanie preparatov, delistvuiushchikh na sinegnoinuiu palochku. Antibiot Med Biotekhnol 1986 May;31(5):366–9 (Eng. Abstr.) (Rus)

Kivman GIa, Guliaev AE, Kulishov VA, Nadirova BA, Cherevko KG: Sviazyvanie subkletochnymi fraktsiiami gomogenata pecheni krys i vnutrikletochnoe raspredelenie nekotorykh antibiotikov pri ostroi infektsii. Antibiot Med Biotekhnol 1985 Jun;30(6):438–41 (Eng. Abstr.) (Rus)

Kivovics J see Komári J

Kivovics P, Sajgó P, Lőrik J: Különböző vastagságú szájpadlemezek hatása a hangképzésre. Fogorv Sz 1986 Jan; 79(1):17–20 (Eng. Abstr.) (Hun)

Kivowitz CF see Shell WE

Kiwada H, Obara S, Nishiwaki H, Kato Y: Studies on the uptake mechanism of liposomes by perfused rat liver. I. An investigation of effluent profiles with perfusate containing no blood component. Chem Pharm Bull (Tokyo) 1986 Mar;34(3):1249–56

Kiwada H, Niimura H, Kato Y: Tissue distribution and pharmacokinetic evaluation of the targeting efficiency of synthetic alkyl glycoside vesicles. Chem Pharm Bull (Tokyo) 1985 Jun;33(6):2475–82

Kiwada H see Hunt CA

Kiwerski J: Ocena radiologiczna odległych wyników leczenia urazów kręgosłupa szyjnego usztywnieniem z dostępu przedniego. Chir Narzadow Ruchu Ortop Pol 1985; 50(5):414–20 (Eng. Abstr.) (Pol)

Kiwerski J: Bleeding from the alimentary canal during the management of spinal cord injury patients. Paraplegia 1986 Apr;24(2):92–6

Kiwerski J: Rehabilitacja chorych po urazie kręgosłupa piersiowego leczonych metoda alloplastyki sprężynowej. Chir Narzadow Ruchu Ortop Pol 1985;50(6):492–5 (Eng. Abstr.) (Pol)

Kiwerski J, Jóźwiak B: Złamanie "wisielcze" kręgosłupa szyjnego. Chir Narzadow Ruchu Ortop Pol 1985; 50(2):107–12 (Eng. Abstr.) (Pol)

Kiwerski J: Wczesne postepowanie rehabilitacyjne u chorych po urazie rdzenia kregowego. Pol Tyg Lek 1985 Oct 21; 40(42):1193–4 (Pol)

Kiwerski J: Wrodzony zrost kręgów w części szyjnej w patogenezie urazów kręgosłupa. Chir Narzadow Ruchu Ortop Pol 1985;50(4):311–4 (Eng. Abstr.) (Pol)

Kiwerski J: Dwadzieścia lat działalności oddziału leczenia uszkodzeń kręgosłupa w ostrym okresie pourazowym. Chir Narzadow Ruchu Ortop Pol 1985;50(3):258–64 (Eng. Abstr.) (Pol)

Kiwerski J: Odbarczenie tetnic kregowych u chorych z zespołem niewydolności tetnic w przebiegu zmian zwyrodnieniowych kręgosłupa szyjnego. Neurol Neurochir Pol 1985 Sep-Oct;19(5):452–5 (Eng. Abstr.) (Pol)

Kiwi R see Sheean LA

Kiwi R see Utian WH

Kiwitt JC, Schober R, Nicola N, Schirner M, Wechsler W: Osteoclastomas of the petrous bone. Surg Neurol 1986 Jul; 26(1):59–62

Kiwitt JC see Krajewski S

Kiwitt A, Pingel E: Ein Fall von Maligner Hyperthermie in der operativen Geburtshilfe. Zentralbl Gynakol 1985; 107(15):966–9 (Eng. Abstr.) (Ger)

Kiwitt A see Straube W

Kiya F, Hashiba K: [Arrhythmia and the autonomic nervous system] Nippon Rinsho 1985 Nov;43(11):2256–60 (24 ref.) (Jpn)

Kiya F see Yano K

Kiya T see Shimoda T

Kiyak HA, McNeill RW, West RA, Hohl T, Heston PJ: Personality characteristics as predictors and sequelae of surgical and conventional orthodontics. Am J Orthod 1986 May;89(5):383–92

Kiyak HA: Management of oral problems in the elderly.

Ann Rev Gerontol Geriatr 1984;4:106–36 (75 ref.)
Kiyak HA see Bell R
Kiyak HA see Kahana EF
Kiyak HA see Kitamura M
Kiyama H, Shiosaka S, Sakamoto N, Michel JP, Pearson J, Tohyama M: A neurotensin–immunoreactive pathway from the subiculum to the mammillary body in the rat.
Brain Res 1986 Jun 11;375(2):357–9
Kiyama H, Katayama–Kumoi Y, Kimmel J, Steinbusch H, Powell JF, Smith AD, Tohyama M: Three dimensional analysis of retinal neuropeptides and amine in the chick.
Brain Res Bull 1985 Aug;15(2):155–65
Kiyama H see Fukuda H
Kiyama H see Katayama–Kumoi Y
Kiyama H see Negishi K
Kiyama H see Sakamoto N
Kiyama H see Takami K
Kiyama H see Yoshida S
Kiyama R, Matsui H, Oishi M: A repetitive DNA family (Sau3A family) in human chromosomes: extrachromosomal DNA and DNA polymorphism.
Proc Natl Acad Sci USA 1986 Jul;83(13):4665–9
Kiyama S, Kitagawa K, Akita T, Chey WY, Ayalp A, Otsuki A, Funakoshi S, Fujii N, Yajima H: Alternative synthesis of porcine secretin and apparent autolysis of the product.
Chem Pharm Bull (Tokyo) 1985 Aug;33(8):3205–17
Kiyama S see Kitagawa K
Kiyama T see Yoshinaga T
Kiyingi A, Robertson TI, Green DG: Aplastic anemia and acute leukemia: a possible relationship with sulindac therapy? [letter] Aust NZ J Med 1985 Aug;15(4):455–6
Kiyohara C see Nagayama J
Kiyohara H, Yamada H, Cyong JC, Otsuka Y: Studies on polysaccharides from Angelica acutiloba. V. Molecular aggregation and anti–complementary activity of arabinogalactan from Angelica acutiloba.
J Pharmacobiodyn 1986 Apr;9(4):339–46
Kiyohara H see Kotake T
Kiyohara H see Kuroda M
Kiyohara H see Miki T
Kiyohara S, Hidaka I, Kitoh J, Yamashita S: Mechanical sensitivity of the facial nerve fibers innervating the anterior palate of the puffer, Fugu pardalis, and their central projection to the primary taste center.
J Comp Physiol [A] 1985 Dec;157(6):705–16
Kiyohara S, Houman H, Yamashita S, Caprio J, Marui T: Morphological evidence for a direct projection of trigeminal nerve fibers to the primary gustatory center in the sea catfish Plotosus anguillaris. Brain Res 1986 Aug 6;379(2):353–7
Kiyohara T see Nakashima T
Kiyohara T see Osaka T
Kiyohara Y, Ueda K, Hasuo Y, Fujii I, Yanai T, Wada J, Kawano H, Shikata T, Omae T, Fujishima M: Hematocrit as a risk factor of cerebral infarction: long–term prospective population survey in a Japanese rural community.
Stroke 1986 Jul–Aug;17(4):687–92
Kiyohara Y, Fujishima M, Ishitsuka T, Tamaki K, Sadoshima S, Omae T: Effects of hematocrit on brain metabolism in experimentally induced cerebral ischemia in spontaneously hypertensive rats (SHR). Stroke 1985 Sep–Oct;16(5):835–40
Kiyohara Y see Fujii I
Kiyohara Y see Hasuo Y
Kiyohara Y see Wada J
Kiyohara Y see Yanai T
Kiyoizumi T see Fujino T
Kiyoizumi T see Gotoh M
Kiyoizumi T see Pomposelli F
Kiyokawa H see Abe U
Kiyokawa H see Tani S
Kiyokawa K see Kurita S
Kiyokawa M see Ohyashiki K
Kiyokawa T, Kawaguchi T, Seiki M, Yoshida M: Association of the pX gene product of human T–cell leukemia virus type–I with nucleus. Virology 1985 Dec;147(2):462–5
Kiyokawa T, Seiki M, Iwashita S, Imagawa K, Shimizu F, Yoshida M: p27x–III and p21x–III, proteins encoded by the pX sequence of human T–cell leukemia virus type I.
Proc Natl Acad Sci USA 1985 Dec;82(24):8359–63
Kiyokawa T see Yamaguchi K
Kiyokawa T see Yoshida M
Kiyoki M see Kurihara N
Kiyomihara M see Nomura M
Kiyomitsu Y see Hirota Y
Kiyomiya K, Oh–ishi S: Involvement of arachidonic acid metabolites in acute inflammation: detection of 6–keto–PGF1 alpha, thromboxane B2 and PGD2 in rat pleurisy induced by phorbol myristate acetate.
Jpn J Pharmacol 1985 Oct;39(2):201–6
Kiyomiya K, Yamaki K, Nimura N, Kinoshita T, Oh–ishi S: Phorbol myristate acetate–stimulated release of cyclooxygenase products in rat pleural cells: derivatization of prostaglandins with 9–anthryldiazomethane for fluorometric determination by high performance liquid chromatography. Prostaglandins 1986 Jan;31(1):71–82
Kiyonaga J, Yanagihara Y, Ishii K: [Antitumor effect of interferon–alpha on nude mice bearing human malignant melanoma] Gan To Kagaku Ryoho 1986 Jul;13(7):2459–61 **(Jpn)**
Kiyonaga J see Ishii K
Kiyonaga J see Nobuhara M
Kiyonari N see Okutani R
Kiyono H see Alley CD
Kiyono H see Antonaci S
Kiyono H see Jirillo E
Kiyono H see Kurita T
Kiyono H see Suzuki I
Kiyono K see Ohta A
Kiyono K see Sakai F
Kiyono S see Otagiri T
Kiyono S see Shibagaki M
Kiyosaki T see Igaeki H
Kiyosaki T see Tone H
Kiyosawa K see Koike Y
Kiyosawa K see Sodeyama T
Kiyosawa M, Mizuno K, Hatazawa J, Fukuda H, Yamada K, Ito M, Matsuzawa T, Watanuki S, Ido T: Metabolic imaging in hemianopsia using positron emission tomography with 18F–deoxyfluoroglucose.
Am J Ophthalmol 1986 Mar 15;101(3):310–9
Kiyosawa M, Ohmura M, Mizuno K, Fukuda H, Hatazawa J, Ito M, Abe Y, Matsuzawa T, Ido T: [18F–FDG positron emission tomography in orbital lymphoid tumor]
Nippon Ganka Gakkai Zasshi 1985 Dec;89(12):1329–33 (Eng. Abstr.) **(Jpn)**
Kiyosawa M see Nakazawa M
Kiyosawa M see Takahashi O
Kiyosue T, Arita M: Effects of lysophosphatidylcholine on resting potassium conductance of isolated guinea pig ventricular cells. Pflugers Arch 1986 Mar;406(3):296–302
Kiyosue T see Hisatome I
Kiyosue T see Yamaguchi T
Kiyota M see Abe T
Kiyota M see Furuse K
Kiyota T, Kano T: [Serial observations on the evoked potential in a patient recovering from prolonged semicoma following cardiac arrest and resuscitation] Masui 1986 Mar; 35(3):458–67 (Eng. Abstr.) **(Jpn)**
Kiyota T see Fukuda H
Kiyota T see Ito H
Kiyota Y, Miyamoto M, Nagaoka A, Nagawa Y: Cerebral embolization leads to memory impairment of several learning tasks in rats. Pharmacol Biochem Behav 1986 Mar; 24(3):687–92
Kiyota Y see Fujiwara K
Kiyota Y see Narumi S
Kiyota Y see Sano S
Kiyota Y see Sugawara E
Kiyotaki M, Desrosiers RC, Letvin NL: Herpesvirus saimiri strain 11 immortalizes a restricted marmoset T8 lymphocyte subpopulation in vitro. J Exp Med 1986 Sep 1;164(3):926–31
Kiyotaki S see Okada K
Kiyotaki S see Takimoto Y
Kiyotani K, Takei N, Matsuo Y: Enzymological heterogeneity of influenza B virus neuraminidase demonstrated by the fluorometric assay method.
Zentralbl Bakteriol Mikrobiol Hyg [A] 1985 Oct; 260(2):273–85
Kiyoto S, Kawai Y, Kawakita T, Kino E, Okuhara M, Uchida I, Tanaka H, Hashimoto M, Terano H, Kohsaka M, et al: A new antitumor complex, WF–1360, WF–1360A, B, C, D, E and F. J Antibiot (Tokyo) 1986 Jun;39(6):762–72
Kiyoto S see Hori Y
Kiyoto S see Iwami M
Kiyoyama H see Shinjo T
Kiyozawa N see Kamiya Y
Kiyozawa R see Mizuno S
Kiyozuka Y see Imai S
Kiyozuka Y see Noda T
Kiyozumi M see Kojima S
Kizaki M, Kamiya T, Okawa H, Kiryu Y, Yamamoto Y, Yokomizo M, Handa M, Ogawa T, Toyama K, Ozamura Y: [Chronic lymphocytic leukemia associated with multiple myeloma] Rinsho Ketsueki 1985 Apr;26(4):515–21 (Eng. Abstr.) **(Jpn)**
Kizaki M see Honda K
Kizaki T see Baba H
Kizaki T see Takeda Z
Kizawa I see Kikuchi Y
Kizawa Y, Takayanagi I: Possible involvement of substance P immunoreactive nerves in the mediation of nicotine–induced contractile responses in isolated guinea pig bronchus. Eur J Pharmacol 1985 Jul 31;113(3):319–23
Kizawa Y, Takayanagi I: Mechanism of action of nicotine on crab–eating monkey isolated bronchial smooth muscle.
Can J Physiol Pharmacol 1985 Nov;63(11):1471–3
Kizawa Y, Takayanagi K: [Pharmacological mechanism of nicotine on isolated smooth muscle preparations of the monkey bronchus] Nippon Heikatsukin Gakkai Zasshi 1985 Aug;21(4):309–11 **(Jpn)**
Kizer DE see Ringer DP
Kizer J see Lazarchick J
Kizer JS, Bateman RC Jr, Miller CR, Humm J, Busby WH Jr, Youngblood WW: Purification and characterization of a peptidyl glycine monooxygenase from porcine pituitary.
Endocrinology 1986 Jun;118(6):2262–7
Kizer JS see McCown TJ
Kizer JS see Moray LJ
Kizer KW: Health problems of agricultural and forestry workers. West J Med 1985 Nov;143(5):693–4
Kizer KW see Auerbach PS
Kizhaev EV see Sholokhov VM
Kizim AI see Veremeenko KN
Kizim EA see Meerson FZ
Kizimkevich LS see Turevskii AA
Kiztau T: Karpaltunnelsyndrom aufgrund einer seltenen Sehnenvariation. Handchir Mikrochir Plast Chir 1986 Mar; 18(2):77–8 (Eng. Abstr.) **(Ger)**
Kiza N see Noto H
Kizu R, Higashi S, Miyazaki M: A method for determining cis–dichlorodiammineplatinum(II) in plasma and urine by high performance liquid chromatography with direct ultraviolet detection. Chem Pharm Bull (Tokyo) 1985 Oct; 33(10):4614–7
Kizuka H, Elmaleh DR, Boudreaux GJ, Strauss HW, Ackerman RH, Brownell GL:
N–[11C–Methyl]chlorphentermine and N,N–[11C–dimethyl]chlorphentermine as brain blood–flow agents for positron emission tomography. J Nucl Med 1986 Apr;27(4):532–7
Kizuka H see Hanson RN
Kizuka PP see Samson JA
Kizuki K see Yamaguchi T
Kjaeldgaard A: Comparison of terconazole and clotrimazole vaginal tablets in the treatment of vulvovaginal candidosis. Pharmatherapeutica 1986;4(8):525–31
Kjaeldgaard A, Larsson B, Astedt B: Estrogen regulation of tissue plasminogen activator in a human melanoma cell line. Thromb Res 1986 May 1;42(3):397–406
Kjaeldgaard A, Larsson B: Long–term treatment with combined oral contraceptives and cigarette smoking associated with impaired activity of tissue plasminogen activator. Acta Obstet Gynecol Scand 1986;65(3):219–22
Kjaeldgaard A, Anker C, Larsson B: Decreased fibrinolytic activity in the rat uterus after laparotomy.
Res Exp Med (Berl) 1985;185(4):277–81
Kjaeldgaard A: Uterine fibrinolysis and unilateral insertion of devices in rats. Res Exp Med (Berl) 1986;186(1):15–9
Kjaeldgaard A, Kjaeldgaard M: Immunological characterization of plasminogen activators in human mixed saliva. Acta Physiol Scand 1986 Mar;126(3):443–7
Kjaeldgaard M see Kjaeldgaard A
Kjaeldgaard P, Nissen B, Lange N, Laursen H: Evaluation of Minibact, a new system for rapid identification of Enterobacteriaceae. Comparison of Minibact, Micro–ID and API 20E with a conventional method as reference.
Acta Pathol Microbiol Immunol Scand [B] 1986 Apr; 94(2):57–61
Kjaeldgaard P see Gutschik E
Kjaer J see Gudmundsson GH
Kjaer K see Pedersen EE
Kjaer LU see Henriksen O
Kjaer M, Christensen NJ, Sonne B, Richter EA, Galbo H: Effect of exercise on epinephrine turnover in trained and untrained male subjects. J Appl Physiol 1985 Oct; 59(4):1061–7
Kjaer M, Frederiksen PL: High–dose medroxyprogesterone acetate in patients with renal adenocarcinoma and measurable lung metastases: a phase II study.
Cancer Treat Rep 1986 Mar;70(3):431–2
Kjaer M see Aabo K
Kjaer M see Hinge HH
Kjaer M see Mikines KJ
Kjaer SK, Dahl C: Iskaemisk colitis. Ugeskr Laeger 1986 Mar 17;148(12):695–8 (Eng. Abstr.) **(Dan)**
Kjaer SK see Dahl C
Kjaergaard B, Junge O: Bakterie– og resistensmønsteret i urinen hos patienter indlagt til prostatektomi.
Ugeskr Laeger 1986 Feb 10;148(7):396–7 (Eng. Abstr.) **(Dan)**
Kjaergaard HK see Geerdsen JP
Kjaergaard J, Møller P, Henriksen FW, Nielsen VG: Isoamylases and their thermolability in serum and cyst fluid from patients with pancreatic pseudocysts.
Scand J Gastroenterol 1985 Sep;20(7):848–50
Kjaergaard J, Esbensen K, Wille–Jørgensen P, Jørgensen T, Thorup J, Berning H, Weld S: A multivariate pattern recognition study of risk–factors indicating postoperative thromboembolism despite low–dose heparin in major abdominal surgery. Thromb Haemost 1985 Aug 30; 54(2):409–12
Kjaergaard J see Wegge C
Kjaergaard J see Wille–Jørgensen P
Kjaergaard JJ see Funch–Jensen P
Kjaergaard N: Adoptivbørn som bærere af hepatitis B antigen. Ugeskr Laeger 1986 Jun 2;148(23):1408–9 (Eng. Abstr.) **(Dan)**
Kjaergård H, Nordkild P, Hemild V, Pedersen VM, Geerdsen J: Follow–up study after colorectal polypectomy. The predictive value of a negative double–contrast barium enema. Scand J Gastroenterol 1986 Apr;21(3):353–6
Kjaergård H, Nordkild P, Geerdsen J, Dyrberg V: Anaesthesia for colonoscopy. An examination of the anaesthesia as an element of risk at colonoscopy.
Acta Anaesthesiol Scand 1986 Jan;30(1):60–3
Kjaergård H see Brynitz S
Kjaergård H see Geerdsen J
Kjaergård H see Hemild V
Kjaergård H see Nordkild P
Kjaergård H see Pedersen VM
Kjaerheim A see Dahl JE
Kjaersgaard E see Nørgaard–Pedersen B
Kjaersgaard–Andersen P, Schmidt SA: Indomethacin for prevention of ectopic ossification after hip arthroplasty.
Acta Orthop Scand 1986 Feb;57(1):12–4

Kjaeruiff E see **Sørensen HT**

Kjaerulff H, Hejgaard N, Rostgaard E: Necrosis of the tuberosity of the ischium mimicking neoplasm. Injury 1985 Sep;16(8):554–6

Kjar JG see **Jackson IT**

Kjartansson O see **Haine J**

Kjartansson O see **Bakke SJ**

Kjartansson O see **Dahl A**

Kjartansson O see **Nakstad P**

Kjartansson O see **Nakstad PH**

Kjekshus J see **Gullestad L**

Kjekshus J see **Gundersen T**

Kjekshus JK: Importance of heart rate in determining beta-blocker efficacy in acute and long-term acute myocardial infarction intervention trials. Am J Cardiol 1986 Apr 25;57(12):43F–49F

Kjekshus JK, Søyland E, Dickstein K, Abrahamsen AM, Gundersen T: Sustained haemodynamic effects of enalapril in left ventricular failure. J Hypertension [Suppl] 1983 Oct; 1(1):143–5

Kjekshus JK see **Elsner R**

Kjekshus JK see **Grøttum P**

Kjekshus JK see **Gundersen T**

Kjeldaas L, Borchgrevink CF: Orale antikoncepsjonsmidler og koronarsykdom. Nord Med 1985;100(10):269 (Nor)

Kjeldaas L: Scopoderm depotplaster—forvirringstilstander og hallusinasjoner. Tidsskr Nor Laegeforen 1986 Feb 20; 106(5):436–7 (Nor)

(Kjeldahl JG), Wutzke KD, Heine W: Ein Jahrhundert Stickstoffbestimmung nach Kjeldahl. Z Med Lab Diagn 1985;26(7):383–8 (Eng. Abstr.) (Ger)

Kjeldal I: Irreducible compound dorsal dislocations of the proximal interphalangeal joint of the finger. J Hand Surg [Br] 1986 Feb;11(1):49–50

Kjeldgaard NO see **Jensen NA**

Kjeldgaard NO see **Justesen J**

Kjeldsberg CR see **Jenkin RD**

Kjeldsberg CR see **Spier CM**

Kjeldsberg E: Use of gold IgG complexes and human antisera for electron microscopic identification of hepatitis A virus and polioviruses. J Virol Methods 1986 Jun;13(3):207–14

Kjeldsberg E: Specific labelling of human rotaviruses and adenoviruses with gold–IgG complexes. J Virol Methods 1985 Oct;12(1–2):47–57

Kjeldsberg E, Siebke JC: Use of immunosorbent electron microscopy for detection of rota- and hepatitis A virus in sucrose solutions. J Virol Methods 1985 Oct; 12(1–2):161–7

Kjeldsen C see **Pakkenberg H**

Kjeldsen H see **Halkier-Sørensen L**

Kjeldsen J see **Nørgaard-Pedersen B**

Kjeldsen K, Everts ME, Clausen T: The effects of thyroid hormones on 3H-ouabain binding site concentration, Na,K-contents and 86Rb-efflux in rat skeletal muscle. Pflugers Arch 1986 May;406(5):529–35

Kjeldsen K, Nørgaard A: The 3H-ouabain binding capacity of skeletal muscle from spontaneously hypertensive rats shows marginal changes in comparison to the major effects of differentiation, K-depletion and thyroid status. Scand J Clin Lab Invest [Suppl] 1986;180:72–81

Kjeldsen K, Richter EA, Galbo H, Lortie G, Clausen T: Training increases the concentration of [3H]ouabain-binding sites in rat skeletal muscle. Biochim Biophys Acta 1986 Sep 11;860(3):708–12

Kjeldsen K, Nørgaard A, Clausen T: Effects of ouabain, age and K-depletion on K-uptake in rat soleus muscle. Pflugers Arch 1985 Aug;404(4):365–73

Kjeldsen K, Simonsen O, Nørgaard A, Simonsen L, Heron I: Difteri-immunitet hos 25–30 årige. Ugeskr Laeger 1985 Jul 1;147(27):2155–9 (Eng. Abstr.) (Dan)

Kjeldsen K see **Bremmelgaard A**

Kjeldsen K see **Norgaard A**

Kjeldsen K see **Simonsen O**

Kjeldsen K see **Stender S**

Kjeldsen L, Andersen AP, Hjorth A: Injector-jet-ventilation gennem aluminiumsdaekket sugekateter. En alternativ ventilationsmetode for laserkirurgi i larynx. Ugeskr Laeger 1985 Aug 26;147(35):2761–3 (Eng. Abstr.) (Dan)

Kjeldsen SE, Forsberg G, Eide I, Aakesson I, Os I, Skjøtø J, Frederichsen P: Dietary sodium intake and vasopressin excretion in man. J Hypertension [Suppl] 1984 Dec; 2(3):S301–3

Kjeldsen SE, Os I, Forsberg G, Aakesson I, Skjøtø J, Frederichsen P, Fønstelien E, Eide I: Dietary sodium intake increases vasopressin secretion in man. J Clin Hypertens 1985 Jun;1(2):123–31

Kjeldsen SE, Westheim A, Aakesson I, Eide I, Løren P: Plasma adrenaline and noradrenaline during orthostasis in man: the importance of arterial sampling. Scand J Clin Lab Invest 1986 Sep;46(5):397–401

Kjeldsen SE see **Lande K**

Kjeldsen SE see **Olan P**

Kjeldsen SE see **Os I**

Kjeldsen T see **Mørland J**

Kjeldstad B, Johnsson A: An action spectrum for blue and near ultraviolet inactivation of Propionibacterium acnes; with emphasis on a possible porphyrin photosensitization. Photochem Photobiol 1986 Jan;43(1):67–70

Kjeldstad B, Christensen T, Johnsson A: Porphyrin photosensitization of bacteria. Adv Exp Med Biol 1985; 193:155–9

Kjellberg S see **Björndahl L**

Kjelleberg S see **Stenström TA**

Kjellén E, Jonsson GG, Pero RW, Christensson PI: Effects of hyperthermia and nicotinamide on DNA repair synthesis, ADP-ribosyl transferase activity, NAD+ and ATP pools, and cytotoxicity in gamma-irradiated human mononuclear leukocytes. Int J Radiat Biol 1986 Jan; 49(1):151–62

Kjellén E see **Svanberg K**

Kjellén G, Tibbling L: Oesophageal motility during acid-provoked heartburn and chest pain. Scand J Gastroenterol 1985 Oct;20(8):937–40

Kjellén G, Fransson SG, Lindström F, Skikjer H, Tibbling L: Esophageal function, radiography, and dysphagia in Sjögren's syndrome. Dig Dis Sci 1986 Mar;31(3):225–9

Kjellén L: A hypothesis accounting for the effect of the host cell on neutralization-resistant virus. J Gen Virol 1985 Oct; 66 (Pt 10):2279–83

Kjelle'n L see **Blomberg J**

Kjellén L see **Johansson S**

Kjelleveld K see **Borthne A**

Kjelleveld K see **Kristiansund S**

Kjellgren K, Norberg B, Fryklund B, Burman LG: Registrering av kirurgiska infektioner kan "spara" mångmiljonbelopp i vården. Lakartidningen 1985 Dec 11; 82(50):4428, 4430–1 (Swe)

Kjellgren K see **Nissen-Meyer R**

Kjellgren O see **Mählck CG**

Kjellin G see **Persson CG**

Kjellman B see **Claesson B**

Kjellman BF, Beck-Friis J, Ljunggren JG, Ross SB, Undén F, Wetterberg L: Serum dopamine-beta-hydroxylase activity in patients with major depressive disorders. Acta Psychiatr Scand 1986 Mar;73(3):266–70

Kjellman BF see **Undén F**

Kjellman H see **Wadsworth C**

Kjellman NI, Tilling B: IgE-screening av nyfödda i teori och praktik. Nord Med 1986;101(5):150–1, 165 (Eng. Abstr.) (Swe)

Kjellman NI see **Bremberg SG**

Kjellman NI see **Croner S**

Kjellman NI see **Dreborg S**

Kjellman NI see **Filth-Magnusson K**

Kjellman NI see **Gustafsson PA**

Kjellman NI see **Karlsson R**

Kjellman NI see **Sjöholm AG**

Kjellman O see **Danielsson K**

Kjellmer I see **Daghjartsson A**

Kjellmer I see **Jansson T**

Kjellmer I see **Rosén KG**

Kjellstrand CM see **Borges HF**

Kjellstrand CM see **Kohen JA**

Kjellstrand CM see **Neu S**

Kjellstrand P: Comment on the interpretation of effects caused by chronic trichloroethylene exposure [letter] Scand J Work Environ Health 1986 Apr;12(2):154–5

Kjellstrand P, Bjerkemo M, Adler-Malhofer M, Holmquist B: Effects of solvent exposure on testosterone levels and butyrylcholinesterase activity in mice. Acta Pharmacol Toxicol (Copenh) 1985 Oct;57(4):242–9

Kjellstrand P see **Briving C**

Kjellstrand P see **Kyrklund T**

Kjellstrand P see **Rosengren LE**

Kjellström BT, Ortenwall P, Risberg B: Effects of 5-hydroxytryptamine and related agents on endothelial cell oxidative metabolism in vitro. Acta Physiol Scand 1985 Nov;125(3):501–4

Kjellström BT, Risberg B: High dose corticosteroids and cell-cell interactions. Acta Chir Scand [Suppl] 1985; 526:37–47 (84 ref.)

Kjellström T: Influence of glucose on collagen and protein production in cultured human skin fibroblasts from diabetic and non-diabetic subjects. Diabetes Res 1986 Feb; 3(2):77–82

Kjellström T, Lamme S, Mattiasson I, Stavenow L, Tunestål A, Trell E, Larsson L, Svensson K: Design, findings and five-year follow-up of preventive medical lipid intervention clinic in Malmö. Scand J Prim Health Care 1985 Sep;3(3):177–81

Kjellström T see **Ahnér LO**

Kjellström T see **Bjellerup M**

Kjellström T see **Elinder CG**

Kjellstrom T see **Findlay J**

Kjellström T see **Nordberg M**

Kjems JK see **Lederer H**

Kjems JK see **Sjöberg B**

Kjersem H, Bohr V, Rasmussen N, Hansen B, Johnsen N: Mortality in the years following bacterial meningitis. Infection 1986 Mar-Apr;14(2):55–9

Kjeruagaard AG see **Krumbolt M**

Kjerugaard P see **Nordkild P**

Kjervik DK see **DeLeon PH**

Kjessler B see **Areskog B**

Kjessler B see **Fredricsson B**

Kjessler B see **Hammar M**

Kjessler B see **Selbing A**

Kjoer K see **Pedersen KE**

Kjoergaard I see **Andersen S**

Kjølhede PK, Søndergaard G, Hansen IM: Navlesnorskomplikation ved gemelligraviditet med anencefalt, akardialt monster. Ugeskr Laeger 1986 May 12; 148(20):1214–5 (Eng. Abstr.) (Dan)

Kjøller E see **Falch J**

Kjøller E see **Knudsen JB**

Kjøller E see **Mogensen P**

Kjøller E see **Prag J**

Kjøller M, Holm-Nielsen G, Meiland H, Mauritzen K, Berget A, Hancke S: Prenatal obstruction of the ileum diagnosed by ultrasound. Prenat Diagn 1985 Nov-Dec;5(6):427–30

Kjøller S see **Hsier-Madsen K**

Kjønniksen I see **Brosstad F**

Kjønstad A: An attempt to circumvent the ban on cigarette advertising in Norway. NY State J Med 1985 Jul; 85(7):403–4

Kjønstad A: Informed of consent in medical research. Med Law 1986;5(1):11–5

Kjörell U see **Gustafsson H**

Kjörell U see **Thornell LE**

Kjørstad K see **Ousrud M**

Kjørstad K see **Orjasaeter H**

Kjørstad KE see **Davy M**

Kjos BO see **Char DH**

Kjosbakken J see **Valla S**

Kjutchukova P see **Astrug A**

Kjuus H, Langård S, Skjaerven R: A case-referent study of lung cancer, occupational exposures and smoking. III. Etiologic fraction of occupational exposures. Scand J Work Environ Health 1986 Jun;12(3):210–5

Kjuus H, Skjaerven R, Langård S, Lien JT, Aamodt T: A case-referent study of lung cancer, occupational exposures and smoking. I. Comparison of title-based and exposure-based occupational information. Scand J Work Environ Health 1986 Jun;12(3):193–202

Kjuus H, Skjaerven R, Langård S, Lien JT, Aamodt T: A case-referent study of lung cancer, occupational exposures and smoking. II. Role of asbestos exposure. Scand J Work Environ Health 1986 Jun;12(3):203–9

Kjuus H, Andersen A, Langård S, Knudsen KE: Cancer incidence among workers in the Norwegian ferroalloy industry. Br J Ind Med 1986 Apr;43(4):227–36

Kjuus H, Andersen A, Langård S: Incidence of cancer among workers producing calcium carbide. Br J Ind Med 1986 Apr;43(4):237–42

Klanborg KE, Kronborg O: Supragubic bladder drainage in elective colorectal surgery. Dis Colon Rectum 1986 Apr; 29(4):260–2

Klaar J, Kala MR: Isolation and fractionation of CHO chromosomes in aqueous two phase systems using charged polymers and base specific macroligands. Mol Cell Biochem 1986 Feb;69(2):109–25

Klaas EE see **Bennett RS**

Klaasen P see **de Graaf FK**

Klaassen AB, Kuijpers W, Rodrigues de Miranda JF, Beld AJ: The influence of neuropharmaca on the nasal glands. Preliminary report. Rhinology 1985 Sep;23(3):191–4

Klaassen AB, Kuijpers W, Scheres HM, Rodrigues de Miranda JF, Beld AJ: Cholinergic receptors in the upper respiratory system of the rat. Arch Otolaryngol Head Neck Surg 1986 Apr;112(4):428–31

Klaassen AB, Kuijpers W: The secretory activity of rat nasal glands and the effect of cholinergic drugs. Cell Tissue Res 1986;243(3):655–9

Klaassen AB see **Rodrigues de Miranda JF**

Klaassen CD, Bracken WM, Dudley RE, Goering PL, Hazelton GA, Hjelle JJ: Role of sulfhydryls in the hepatotoxicity of organic and metallic compounds. Fundam Appl Toxicol 1985 Oct;5(5):806–15

Klaassen CD see **Bracken WM**

Klaassen CD see **Dills RL**

Klaassen CD see **Gregus Z**

Klaassen CD see **Hazelton GA**

Klaassen CD see **Hjelle JJ**

Klaassen CD see **Hjelle JT**

Klaassen CD see **Howell SR**

Klaassen CD see **Lehman LD**

Klaassen CD see **Rozman K**

Klaassen CD see **Schnetz EG**

Klaassen CD see **Stelzer KJ**

Klaassen CD see **Thompson TN**

Klaassen CH see **Ploeger HW**

Klaassen CH see **Woudstra S**

Klaassen CL see **Lohmann M**

Klaassen D, Starreveld A, Shelly W, Miller A, Boyes D, Geraldh A, Levitt M: External beam pelvic radiotherapy plus intraperitoneal radioactive chromic phosphate in early stage ovarian cancer: a toxic combination. A National Cancer Institute of Canada Clinical Trials Group Report. Int J Radiat Oncol Biol Phys 1985 Oct;11(10):1801–4

Klaassen DJ see **Buroker TR**

Klaassen J see **Cihak RW**

Klaassen KI see **Schoub BD**

Klaassen LW, Kammer AE, Fitch GK: Effects of octopamine on miniature excitatory junction potentials from developing and adult moth muscle. J Neurobiol 1986 Jul;17(4):291–302

Klabacha M, Nelson H, Parshley P, Miller S, DeMuth R, Pav J: Carburetor priming: a cause of gasoline burn. J Trauma 1985 Nov;25(11):1096–8

Klabacha ME see **Sellers DS**

Klabansky R see **Talmadge JE**

Klabenesová I see **Matýsek P**

Klabenová I see **Matýsek P**

Klaber MR see **Gibson JR**

Klaber Moffett JA, Chase SM, Portek I, Ennis JR: A controlled, prospective study to evaluate the effectiveness

of a back school in the relief of chronic low back pain. Spine 1986 Mar;11(2):120–2

Klabochová J see **Fabianová J**

Klabunde M see **Sakamoto FO**

Klabunde RE: Conditions for dipyridamole potentiation of skeletal muscle active hyperemia. Am J Physiol 1986 Jan; 250(1 Pt 2):H62–7

Klabusay L, Zemánková J, Podrouzková B: Těhotenství a vnitřní nemoci. Vnitr Lek 1986 Jun;32(6):592–6 (Eng. Abstr.) (Cze)

Klabusay L: Výhledy oboru interního lékařství do osmé pětiletky. Vnitr Lek 1986 Jan;32(1):1–6 (Cze)

Klabusay L see **Hrnčířová L**

Klačanský I see **Kapellerová A**

Klačanský T see **Oravec S**

Klaczyńska E see **Walecki J**

Kladcharoen N see **Wilairatana S**

Kladcharoen N see **Manatsathit S**

Kladde M see **Klein HH**

Kladde MP see **Freidenberg GR**

Kladetzky RG, Santoon H, Schulte H, Spiller P: Bedeutung der Lipide in der Diagnostik der koronaren Herzkrankheit bei Patientengruppen und Einzelpersonen. Z Kardiol 1986 Apr;75(4):220–4 (Eng. Abstr.) (Ger)

Kladetzky RG see **Hartung HP**

Klaeboe G see **Melsom H**

Klaenhammer TR, Sanozky RB: Conjugal transfer from Streptococcus lactis ME2 of plasmids encoding phage resistance, nisin resistance and lactose–fermenting ability: evidence for a high–frequency conjugative plasmid responsible for abortive infection of virulent bacteriophage. J Gen Microbiol 1985 Jun;131 (Pt 6):1531–41

Klaenhammer TR see **Joerger MC**

Klaenhammer TR see **Steenson LR**

Klaer U see **Burger P**

Klaerke A see **Jepsen S**

Klaerke M, Braun Nielsen JE, Vilagaard K: Laparoscopic sterilization with the Falope–ring technique in the puerperium. Acta Obstet Gynecol Scand 1986;65(2):99–101

Klaerke M see **Christensen KS**

Klaerke M see **Møller–Petersen J**

Klaes W: Planung der Weichgewebsdeckung bei der Resektion oberflächennaher, deformierender Tumoren. Chirurg 1986 Feb;57(2):101–4 (Ger)

Klaes W, Eigler FW: Eine neue Technik der transgeniculären Amputation. Chirurg 1985 Nov;56(11):735–40 (Ger)

Klaes W see **Krause U**

Klaesson L see **Andén NE**

Klaeylé D, Mann W, Gilsbach J, Spillner G: Extracranielle Aneurysmen der Arteria carotis interna—ein Hals–, Nasen–, Ohrenärztliches Problem?
Laryngol Rhinol Otol (Stuttg) 1986 Jun;65(6):352–4 (Eng. Abstr.) (Ger)

Klaff LJ, Palmer JP: Risks for glucose intolerance. Cardiol Clin 1986 Feb;4(1):67–73 (51 ref.)

Klag MJ see **Whelton PK**

Klages G: Zur operativen Behandlung zervikaler Bandscheibenvorfälle. Zentralbl Neurochir 1985; 46(3):218–28 (Eng. Abstr.) (Ger)

Klages G see **Dauberschmidt R**

Klagge E see **Senkpiel K**

Klagsbrun M, Sasse J, Sullivan R, Smith JA: Human tumor cells synthesize an endothelial cell growth factor that is structurally related to basic fibroblast growth factor. Proc Natl Acad Sci USA 1986 Apr;83(8):2448–52

Klagsbrun M see **Biller JA**

Klagsbrun M see **Dai S**

Klagsbrun M see **Hamerman D**

Klagsbrun M see **Hauschka PV**

Klagsbrun M see **Lobb R**

Klagsbrun M see **Shing Y**

Klahn J see **Figge K**

Klahr S, Slatopolsky E: Toxicity of parathyroid hormone in uremia. Annu Rev Med 1986;37:71–8

Klahr S, Schwab SJ, Stokes TJ: Metabolic adaptations of the nephron in renal disease. Kidney Int 1986 Jan;29(1):80–9 (125 ref.)

Klahr S see **Arbeiter M**

Klahr S see **Bander SJ**

Klahr S see **Davis TA**

Klahr S see **Hamm LL**

Klahr S see **Morrissey J**

Klaiber E see **Groth H**

Klaiber EL see **Vogel W**

Klaiber H, Keller PJ: Pathogenese und Abklärung von Ovulationsstörungen. Ther Umsch 1985 Jul;42(7):409–13 (Eng. Abstr.) (Ger)

Klaiber H, Schneider KT, Huch A: Vorzeitige Lösung einer am Uterusseptum inserierenden Plazenta. kasuistik. Geburtshilfe Frauenheilkd 1985 Dec;45(12):913–4 (Eng. Abstr.) (Ger)

Klaiber HR see **Heinemeyer G**

Klaiber J see **Leithoff H**

Klaidman S, Beauchamp TL: Baby Jane Doe in the media. J Health Polit Policy Law 1986 Summer;11(2):271–84

Klaiman A see **Adonaki A**

Klain GJ, Reifenrath WG, Black KE: Distribution and metabolism of topically applied ethanolamine. Fundam Appl Toxicol 1985 Dec;5(6 Pt 2):S127–33

Klain M, Kessler H: High–frequency jet ventilation. Surg Clin North Am 1985 Aug;65(4):917–30 (32 ref.)

Klain M see **Matuschak GM**

Klain M see **Pinsky MR**

Klaine SJ: Toxicity of coal gasifier solid waste to the aquatic plants Selenastrum capricornutum and Spirodela oligorhiza. Bull Environ Contam Toxicol 1985 Oct; 35(4):551–5

Klajman A see **Farkas R**

Klajman A see **Heloshitz J**

Klajman A see **Korzets A**

Klajman A see **Rabinowich H**

Klajner F see **Sobell LC**

Klajner F see **Sobell MB**

Klajner–Diamond H see **Mlan M**

Klamerus KJ: Current concepts in clinical therapeutics: congestive heart failure. Clin Pharm 1986 Jun;5(6):481–98 (169 ref.)

Klamerus KJ, Munger MA: Composition of cardioplegic solutions used in nine medical centers. Am J Hosp Pharm 1986 Jun;43(6):1479–82

Klamerus KJ: Prolonged continuous infusion of tromethamine in a patient with metabolic acidosis. Clin Pharm 1986 Mar; 5(3):247–51

Klämfeldt A: Effect of indomethacin and hydrocortisone upon joint tissue in vitro. Incorporation of [35S]sulphate into chondrocyte proteoglycans. Scand J Rheumatol 1985; 14(3):225–9

Klämfeldt A: Continuous mechanical pressure and joint tissue. Effect of synovial membrane products and indomethacin in vitro. Scand J Rheumatol 1985;14(4):431–7

Klämfeldt A: Incorporation of [35S]sulphate and [3H]thymidine into isolated bovine articular chondrocytes in vitro. Effect of autogenous conditioned synovial medium. Scand J Rheumatol 1986;15(1):7–12

Klamińska E see **Pawlikowski M**

Klamm J, Schubert F: Zum Einfluss der Wundversorgung auf Heilungsstörungen nach Zahnextraktion. Zahn Mund Kieferheilkd 1986;74(1):30–6 (Eng. Abstr.) (Ger)

Klamm J see **Gänsicke A**

Klamut M, Tillmann U, Szczerbo–Trojanowska M, Szmigielski W, Rakowski P: Katheterembolisation: Die parenchymschonende Therapie der Nierenblutungen nicht–maligner Ätiologie. ROFO 1985 Nov;143(5):557–62 (Eng. Abstr.) (Ger)

Klamut M, Szczerbo–Trojanowska M, Tillmann U: Katheterembolisation von Thoraxarterien bei der Behandlung von Lungenblutungen. ROFO 1985 Dec; 143(6):645–50 (Eng. Abstr.) (Ger)

Klamut M see **Mlonek K**

Klamut M see **Szczerbo–Trojanowska M**

Klán Z see **Kuklík M**

Klancir S see **Kos P**

Klancir S see **Suskovic T**

Klandorf H, Harvey S: Food intake regulation of circulating thyroid hormones in domestic fowl. Gen Comp Endocrinol 1985 Nov;60(2):162–70

Klandorf H see **Lea RW**

Klandorf H see **Sharp PJ**

Klanfar Z see **Lovrenčic M**

Klank W see **Krzewicki J**

Klansek–Kyllo V, Rose S: Using the scale of independent behavior with hearing–impaired students. Am Ann Deaf 1985 Dec;130(6):533–7

Klantsa PA see **Sobchuk GS**

Klap P see **Hadjean E**

Klap P see **Le Guillou C**

Klap P see **Merville LC**

Klap P see **Négrier B**

Klapchuk AG, Levchenko AM, Mastsurov NE: Inorodnoe telo bronkha, simulirovavshee opukhol'. Klin Khir 1985;(10):51 (Rus)

Klapchuk VV: Izmenenie fiziologicheskikh pokazatelei umstvennoi i fizicheskoi rabotosposobnosti u rabotnikov umstvennogo truda s zabolevaniiami legkikh pod vliianiem razlichnykh dvigatel'nykh rezhimov. Fiziol Cheloveka 1986 Mar–Apr;12(2):249–52 (Rus)

Klapchuk VV: Optimizatsiia dvigatel'nogo rezhima pri podgotovke k umstvennomu trudu bol'nykh posle operatsii na legkikh. Vopr Kurortol Fizioter Lech Fiz Kult 1986 May–Jun;(3):25–6 (Eng. Abstr.) (Rus)

Klapchuk VV: Effektivnost' traditsionnykh i intensifitsirovannykh metodik LFK na klimaticheskom kurorte u bol'nykh khronicheskimi nespetsificheskimi zabolevaniiami legkikh, zaniatykh fizicheskim trudom. Vopr Kurortol Fizioter Lech Fiz Kult 1985 Jul–Aug; (4):39–41 (Eng. Abstr.) (Rus)

Klapdor R: CA 19–9 bei benigne Erkrankungen des Gastrointestinaltraktes. Dtsch Med Wochenschr 1986 Jun 27;111(26):1039 (Ger)

Klapdor R: Neue tumorassoziierte Antigene für die Diagnostic und die Verlaufskontrolle solider Tumoren. Schweiz Rundsch Med Prax 1985 Dec 10;74(50):1389–90 (Ger)

Klapdor R: TNM–Klassifikation, Staging und Prognose des Pankreaskarzinoms. Dtsch Med Wochenschr 1986 Feb 7; 111(6):229–33 (Ger)

Klapdor R, Montz R, Greten H, Chatal JF, Douillard JY, Saccavini JC, Dietel M: Immunszintigraphie und Radioimmuntherapie des transplantierten Pankreaskarzinoms. Tierexperimentelle Untersuchungen mit 131J–markierten monoklonalen Antikörpern gegen CA 19–9, CEA und CA 125. Nuklearmedizin 1985 Dec; 24(5–6):227–31 (Eng. Abstr.) (Ger)

Klapdor R see **Brockmann WP**

Klapdor R see **Dietel M**

Klapdor R see **Lenz HJ**

Klapdor R see **Montz R**

Klapec B see **Kozak J**

Klapholz L, Leitersdorf E, Weinrauch L: Leucocytoclastic vasculitis and pneumonitis induced by metformin. Br Med J [Clin Res] 1986 Aug 23;293(6545):483

Klapholz S see **Wagstaff JE**

Klapman–Baker K see **O'Mahony M**

Klapötke T see **Kipf–Maier P**

Klapp D, Bean S: False hope on drug availability [letter] JAMA 1985 Oct 11;254(14):1905

Klapp ST, Hill MD, Tyler JG, Martin ZE, Jagacinski RJ, Jones MR: On marching to two different drummers: perceptual aspects of the difficulties. J Exp Psychol [Hum Percept] 1985 Dec;11(6):814–27

Klappe K see **Hoekstra D**

Klappe K see **Nir S**

Klappenbach RS see **Brody JM**

Klapper DG see **Goodfriend L**

Klapper DG see **Olson JR**

Klapper DG see **Stimpson SA**

Klapper H see **Mestril R**

Klapper JH, Sherman JM: Nontypable Hemophilus influenzae infection of a congenital bronchogenic cyst. J Fla Med Assoc 1986 Jun;73(6):454–5

Klapper MH see **Chandrasekar R**

Klapper MH see **Small JG**

Klapper P see **Pollock S**

Klapper RM: The role of neodymium:YAG laser in microsurgery of the glaucomas. Int Ophthalmol Clin 1985 Fall;25(3):101–17

Klapper RM see **Starita RJ**

Klapproth K see **Hilz H**

Klapthor LB see **Baker JD 3d**

Klar A, Gross–Kieselstein E, Hurvitz H, Branski D: Bilateral Bell's palsy due to Mycoplasma pneumoniae infection. Isr J Med Sci 1985 Aug;21(8):692–4

Klar AJ, Miglio LM: Initiation of meiotic recombination by double–strand DNA breaks in S. pombe. Cell 1986 Aug 29;46(5):725–31

Klar AJ, Kakar SN, Ivy JM, Hicks JB, Livi GP, Miglio LM: SUM1, an apparent positive regulator of the cryptic mating–type loci in Saccharomyces cerevisiae. Genetics 1985 Dec;111(4):745–58

Klar AJ see **Ivy JM**

Klar AJ see **Kolodkin AL**

Klar D see **Shabtai F**

Klar E see **Schenck P**

Klar H see **Nesteibaum Z**

Klar HM see **Reavolze EB**

Klar–Mohamad N see **Veerbuis R**

Klara PM, McDonnell DE: Ossification of the posterior longitudinal ligament in Caucasians: diagnosis and surgical intervention. Neurosurgery 1986 Aug;19(2):212–7

Klare B see **Land W**

Klare M see **Nowak W**

Klareskog L, Johnell O, Hulth A, Holmdahl R, Rubin K: Reactivity of monoclonal anti–type II collagen antibodies with cartilage and synovial tissue in rheumatoid arthritis and osteoarthritis. Arthritis Rheum 1986 Jun;29(6):730–8

Klareskog L, Scheynius A, Tjernlund U: Distribution of interleukin–2 receptor bearing lymphocytes in the skin. A comparative study of allergic and irritant contact dermatitis, tuberculin reaction and cutaneous T cell lymphoma. Acta Derm Venereol (Stockh) 1986;66(3):193–9

Klareskog L, Johnell O, Hulth A: Expression of HLA–DR and HLA–DQ antigens on cells within the cartilage–pannus junction in rheumatoid arthritis. Rheumatol Int 1984;4 Suppl:11–5

Klareskog L see **Claesson K**

Klareskog L see **Holmdahl R**

Klareskog L see **Jonsson R**

Klareskog L see **Karlsson–Parra A**

Klareskog L see **Larsson P**

Klareskog L see **Lindahl G**

Klareskog L see **Scheynius A**

Klareskog L see **Tarkowski A**

Klaric JS, Hendricks SE: Effects of two–stage lesions of the medial preoptic area on sexual behavior of male rats. Physiol Behav 1986;37(4):539–42

Klaric P see **Kanajet D**

Klarica J: Ureteralne kolike bez dokazane nefrolitijaze i drugih uzroka. Lijec Vjesn 1986 Apr;108(4):130–4 (Eng. Abstr.) (Scr)

Klarke M see **Christensen KS**

Klarnet JP see **Cheever MA**

Klarnet JP see **Kern DE**

Klarskov P, Gerstenberg TC, Hald T: Bladder training and terodiline in females with idiopathic urge incontinence and stable detrusor function. Scand J Urol Nephrol 1986; 20(1):41–6

Klarskov P, Belving D, Bischoff N, Dorph S, Gerstenberg T, Okholm B, Pedersen PH, Tikjob G, Wormslev M, Hald T: Pelvic floor exercise versus surgery for female urinary stress incontinence. Urol Int 1986;41(2):129–32

Klarskov P, Bischoff N, Brennemlgaard A, Hald T: Catheter–associated bacteriuria. A controlled trial with the Bardex Urinary Drainage System. Acta Obstet Gynecol Scand 1986;65(4):295–9

Klarskov P see **Gerstenberg TC**

Klarskov P see **Hoffmann J**
Klarskov P see **Holm-Bentzen M**
Klarskov P see **Steven K**
Klaschka F: Allergene im Wohnbereich.
Schriftenr Ver Wasser Boden Lufthyg 1985;65:493–7 (Ger)
Klaschka F see **Köppel C**
Klasen E see **Havekes L**
Klasen EC, Bleumink I, Laros CD: Alpha 1-antitrypsin deficiency and the flaccid lung syndrome. The heterozygote controversy. Clin Genet 1986 Mar; 29(3):211–5
Klasen EC see **Krampe JA**
Klasen HJ see **Marck KW**
Klasen HJ see **ten Duis HJ**
Klasen HJ see **Westerveld AW**
Klass A see **Rontal E**
Klass DW, Westmoreland BF: Nonepileptogenic epileptiform electroencephalographic activity. Ann Neurol 1985 Dec; 18(6):627–35
Klass DW see **Westmoreland BF**
Klass DW see **Williams GW**
Klass HJ see **Mawer EB**
Klass L see **Cosly JM**
Klass MR see **Vermersch PS**
Klass SC see **Brandstetter RD**
Klasse PJ see **Blomberg J**
Klassen A see **Wolf AL**
Klassen AC see **Alexander CS**
Klassen AD see **Wilmack RW**
Klassen GA, Fenton TR: Comments on "Transmural myocardial deformation in the canine left ventricle: normal in vivo three dimensional finite strains" [letter] Circ Res 1986 Feb;58(2):310
Klassen J see **McArthur RG**
Klassen JB see **Schwab JM**
Klassen L see **James GT**
Klassen LW see **Armitage JO**
Klassen LW see **Kay HD**
Klassen RA see **Pettine KA**
Klassen TD see **Chen AB**
Klassen V see **Naparstek E**
Klasser M see **Gessner B**
Klasser M see **Siebert G**
Klasson-Wehler E see **Darnerud PO**
Klasny RC see **Choe PP**
Klasny RC see **Slightom JL**
Klásterská I see **Násslund M**
Klastersky J, Van der Auwera P: Cephalosporins, vancomycin, aminoglycosides and other drugs, especially in combination, for the treatment of methicillin-resistant staphylococcal infections. J Antimicrob Chemother 1986 Mar;17 Suppl A:19–24 (19 ref.)
Klastersky J: Concept of empiric therapy with antibiotic combinations. Indications and limits. Am J Med 1986 May 30;80(5C):2–12 (41 ref.)
Klastersky J, Glauser MP, Schimpff SC, Zinner SH, Gaya H: Prospective randomized comparison of three antibiotic regimens for empirical therapy of suspected bacteremic infection in febrile granulocytopenic patients. Antimicrob Agents Chemother 1986 Feb;29(2):263–70
Klastersky J, Sculler JP, Mommen P: Complete remissions in non small cell lung cancer.
Med Oncol Tumor Pharmacother 1985;2(1):11–5
Klastersky J: Nosocomial infections due to gram-negative bacilli in compromised hosts: considerations for prevention and therapy. Rev Infect Dis 1985 Nov-Dec;7 Suppl 4:S552–8 (31 ref.)
Klastersky J, Sculler JP: Chemotherapy of non-small-cell lung cancer. Semin Oncol 1985 Dec;12(4 Suppl 6):38–48 (59 ref.)
Klastersky J, Sculler JP: Nonsurgical combined modality therapies in non-small cell lung cancer. Chest 1986 Apr; 89(4 Suppl):289S–294S (67 ref.)
Klastersky J: Infections in immunocompromised patients. I. Pathogenesis, etiology, and diagnosis. Clin Ther 1985; 8(1):90–9
Klastersky J see **Dejace P**
Klastersky J see **Dodion P**
Klastersky J see **Glupczynski Y**
Klastersky J see **Lagast H**
Klastersky J see **Meunier F**
Klastersky J see **Pascual-Lopez A**
Klastersky J see **Ries F**
Klastersky J see **Sculler JP**
Klastersky J see **Van der Auwera P**
Klastersky J see **Van Laethem Y**
Klastrup O see **Larson B**
Klatser PR, De Wit MY, Kolk AH: An ELISA-inhibition test using monoclonal antibody for the serology of leprosy. Clin Exp Immunol 1985 Dec;62(3):468–73
Klatser PR see **Hannes JB**
Klatser PR see **Kolk AH**
Klatser PR see **Ottenhoff TH**
Klatser PR see **Terpstra WJ**
Klatsky AL, Friedman GD, Armstrong MA: The relationships between alcoholic beverage use and other traits to blood pressure: a new Kaiser Permanente study. Circulation 1986 Apr;73(4):628–36
Klatt C see **Pisetsky DS**
Klatt CH: Die historischen Gründe für die angestrebte Partnerschaft zwischen der Tierärztlichen Hochschule Helsinki und der Tierärztlichen Hochschule Hannover. DTW 1986 Apr 7;93(4):162–3 (Eng. Abstr.) (Ger)
Klatt CL see **Pisetsky DS**
Klatt EC see **Gal AA**
Klatt K see **Hatch JP**
Klatt KD see **Hatch JP**
Klatt MM see **Shipp MA**
Klatt P see **von Rechenberg W**
Klatte EC, Becker GJ, Holden RF, Yune HY: Fibrinolytic therapy. Radiology 1986 Jun;159(3):619–24
Klatte EC see **Becker GJ**
Klatte EC see **Cory DA**
Klatte EC see **Grim CE**
Klatte EC see **Sartorius CJ**
Klatzky RL see **Kirchner DM**
Klatzmann D, Montagnier L: Approaches to AIDS therapy [news] Nature 1986 Jan 2–8;319(6048):10–11
Klatzmann D see **Chassagne J**
Klatzmann D see **Gluckman JC**
Klatzmann D see **Lunardi-Iskandar Y**
Klatzmann D see **Montagnier L**
Klatzmann D see **Parravicini CL**
Klatzo I see **Kuroiwa T**
Klatzo I see **Nitsch C**
Klau MH, Myers EN: Pathologic quiz case 1. Fibromyxoma of right lateral wall and floor of nose.
Arch Otolaryngol Head Neck Surg 1986 Jan;112(1):108–10
Klauber A, Molnár F, Fehér M: Exostosis cartilagineanak diagnosztizált para-artikuláris oszzifikáció.
Magy Traumatol Orthop Helyreallito Sebesz 1986; 29(2):152–4 (Eng. Abstr.) (Hun)
Klauber GT: Re: Bladder replacement in children and young adults [letter] J Urol 1986 Aug;136(2):478–9
Klauber MR, Barrett-Connor E, Hofstetter CR, Micik SH: A population-based study of nonfatal childhood injuries. Prev Med 1986 Mar;15(2):139–49
Klauber MR see **Groveman HD**
Klauber MR see **Standeven M**
Klauber MR see **Wolbert RT**
Klauber PV see **Kancir C**
Klaubert A see **Böcker W**
Klaucke D see **Hoffman SL**
Klaude M, van der Decken A: Protein synthesis activity in vitro in mouse tissues in relation to methionine-cysteine deficiency and age. Mech Ageing Dev 1986 May; 34(3):261–72
Klaude M, van der Decken A: Methionine-cysteine deficiency and alkylation of DNA in liver, kidney and lung of mice administered dimethylnitrosamine. Biochem Pharmacol 1985 Oct 15;34(20):3627–31
Klaudel A, Spyra W, Szeligiewicz Z, Szymioc B, Wiewióra A: Przypadek rozległego naczyniaka krwionośnego przerosłej małżowiny usznej. Wiad Lek 1986 May 1; 39(9):628–32 (Eng. Abstr.) (Pol)
Klaudel A, Szczucka Z: Guz Stewarta przegrody nosowej. Wiad Lek 1985 Dec 1;38(23):1670–4 (Eng. Abstr.) (Pol)
Klaudy J see **Fortýn K**
Klaue P: Die Behandlung der Milzruptur. Chirurg 1985 Nov; 56(11):680–7 (Ger)
Klauenberg BJ, Kleven MS, Sparber SB: Behaviorally equivalent stressors differentially modify the monoamine altering property of d-amphetamine.
Pharmacol Biochem Behav 1985 Sep;23(3):417–23
Klauer G: Die Mechanorezeptoren in der Haut der Wirbeltiere: Morphologie und Klassifizierung.
Z Mikrosk Anat Forsch 1986;100(2):273–89 (Eng. Abstr.) (Ger)
Klaukka T, Lehtinen V, Riska E: Varför är sömnmedelskonsumtionen i Danmark högre än i Finland? Nord Med 1985;100(8–9):220–1, 243 (Eng. Abstr.) (Swe)
Klaukka T, Riska E, Kimmel UM: Use of vitamin supplements in Finland. Eur J Clin Pharmacol 1985;29(3):355–61
Klaukka T see **Kalimo E**
Klaukka T see **Leplástalo M**
Klaukka T see **Sievers K**
Klausig JE see **Barut BA**
Klausig JE see **Burns RA**
Klausig JE see **Dixit R**
Klausig JE see **Pereira MA**
Klausig JE see **Shulok JR**
Klaus B see **Manzella JP**
Klaus B see **Steinmann GG**
Klaus D: Regression der Linksherzhypertrophie beim arteriellen Bluthochdruck: Grundlagen, experimentelle und klinische Befunde. Z Kardiol 1985;74 Suppl 7:153–69 (Eng. Abstr.) (Ger)
Klaus D see **Liebermann-Meffert D**
Klaus E, Schnyder P: Le syndrome algo-dysfonctionnel de l'articulation temporo-mandibulaire: corrélations cliniques et radiologiques. Rev Med Suisse Romande 1986 May; 106(5):399–407 (Fre)
Klaus E see **Gosticka D**
Klaus E see **Houdek M**
Klaus E see **Nekula J**
Klaus G see **Merke J**
Klaus GG, Bijsterbosch MK, Holman M: Activation and proliferation signals in mouse B cells. VII. Calcium ionophores are non-mitogenic polyclonal B-cell activators. Immunology 1985 Oct;56(2):321–7
Klaus GG, O'Garra A, Bijsterbosch MK, Holman M: Activation and proliferation signals in mouse B cells. VIII. Induction of DNA synthesis in B cells by a combination of calcium ionophores and phorbol myristate acetate. Eur J Immunol 1986 Jan;16(1):92–7
Klaus GG see **Bijsterbosch MK**
Klaus GG see **O'Garra A**
Klaus GG see **Sanderson CJ**
Klaus M see **De Carvalho M**
Klaus R: Verfahrenstechniaches zur quantitativen Hochleistungs-Dünnschichtchromatographischen Analyse nicht nur fluoreszierender Verbindungen gezeigt am Beispiel der Gallensäuren. J Chromatogr 1985 Sep 27; 333(1):276–87 (Ger)
Klaus R see **Schenk HJ**
Klaus SN see **Roush GC**
Klaus SN see **Suvanprakorn P**
Klaus U see **Anastassiouk VS**
Klaus W: Pharmakologisch-therapeutische Besonderheiten im Alter, speziell auf dem Gebiet der Herz-Kreislaufkrankheiten. Z Kardiol 1985;74 Suppl 7:27–31 (Eng. Abstr.) (Ger)
Klaus W see **Güttler K**
Klaus-Kovtun V see **Lipkin G**
Klaus-Kovtun V see **Stanley JR**
Klausen B, Hougen HP, Hjort Eriksen W, Fleha NE: Induction of periodontal bone loss in athymic (nude) rats monoinfected with streptococcus mutans.
J Periodont Res 1986 Jan;21(1):5–12
Klausen B see **Koch H**
Klausen H see **Iversen L**
Klausen K see **De Carvalho A**
Klausen K see **Simonsen EB**
Klausen NK, Lund E: Formation of biogenic amines in herring and mackerel. Z Lebensm Unters Forsch 1986 Jun; 182(6):459–63
Klauser P see **Maherzi M**
Klaushenke G see **Emrich D**
Klaushofer K see **Hoffmann O**
Kläusler M see **Schinzel A**
Klausner J see **Christopher MM**
Klausner J see **Gutman M**
Klausner J see **Kaplan O**
Klausner JM, Novack H, Skornick Y, Lelcuk S, Rozin RR: Femoral vein occlusion following Mc-Vay repair.
Postgrad Med J 1986 Apr;62(726):301–2
Klausner JM, Rozin RR: The evacuation hospital in civilian disasters. Isr J Med Sci 1986 May;22(5):365–9
Klausner JM, Lelcuk S, Inbar M, Rozin R: The effects of perioperative fluorouracil administration on convalescence and wound healing. Arch Surg 1986 Feb;121(2):239–42
Klausner JM see **Lelcuk S**
Klausner JM see **Skornick YG**
Klausner JS, Fernandez FR, O'Leary TP, Johnston SD, Osborne CA: Canine primary hyperparathyroidism and its association with urolithiasis.
Vet Clin North Am [Small Anim Pract] 1986 Mar; 16(2):227–39 (35 ref.)
Klausner JS, Osborne CA: Canine calcium phosphate uroliths.
Vet Clin North Am [Small Anim Pract] 1986 Jan; 16(1):171–84 (46 ref.)
Klausner JS see **Boulay JP**
Klausner JS see **Feeney DA**
Klausner JS see **Lipowitz AJ**
Klausner JS see **Osborne CA**
Klausner LH, Charlick RE, Green TG: Predicting student performance. The early identification of student performance skills in operative dentistry.
J Am Coll Dent 1986 Summer;53(2):12–5
Klausner R see **Mattia E**
Klausner RD, Blumenthal R, Innerarity T, Weinstein JN: The interaction of apolipoprotein A-I with small unilamellar vesicles of L-alpha-dipalmitoylphosphatidylcholine.
J Biol Chem 1985 Nov 5;260(25):13719–27
Klausner RD see **Bonifacino JS**
Klausner RD see **O'Shea JJ**
Klausner RD see **Rousalt T**
Klausner RD see **Samelson LE**
Klausner RD see **Weinstein JN**
Klausner RD see **Weissman AM**
Klausner SC, Schwartz AB: The aging heart.
Clin Geriatr Med 1985 Feb;1(1):119–41 (155 ref.)
Klausner Y see **Kaplan O**
Klauss V: Conjunctivitis durch Chlamydien und Parasiten. Fortschr Ophthalmol 1986;83(1):72–9 (Eng. Abstr.) (Ger)
Klauss V, Bhatt SM: Lipaemia retinalis: a case report. East Afr Med J 1985 Aug;62(8):608–11
Klauss V see **Franzen L**
Klaustermeyer WB: Slow response to treatment of acute bronchial asthma [editorial] Chest 1986 Sep;90(3):310–1
Klaustermeyer WB see **Noritake DT**
Klaustermeyer WB see **Santiago SM**
Klaustermeyer WB see **Sue MA**
Klaver BP see **Boom R**
Klaver JH, Greve EL, Goslings H, Geljaens HC, Heuvelmans JH: Blood and plasma viscosity measurements in patients with glaucoma. Br J Ophthalmol 1985 Oct;69(10):765–70
Klaver JH see **Greve EL**
Klavins JV: Tumour markers [letter] Lancet 1986 Mar 29; 1(8483):745–6
Klavins MH see **Korsebak RG**
Klavins MH see **O'Dowd BF**
Klavinskis LS, Willcox HN, Richmond JE, Newsom-Davis J: Attempted isolation of viruses from myasthenia gravis

thymus. J Neuroimmunol 1986 Jun;11(4):287–99

Klavinskis LS, Oldstone MB: Perturbation of endocrine functions during persistent infection of mice with lymphocytic choriomeningitis virus. Med Microbiol Immunol (Berl) 1986;175(2–3):117–9

Klavinskis LS, Patterson S, Whiting PJ, Wilcox HN, Oxford JS, Newsom–Davis J: Infection of cultured human muscle cells by influenza virus. J Gen Virol 1985 Nov;66 (Pt 11):2335–45

Klawans HL, Carvey PM, Nelson D, Tanner CM, Goetz CG: The effect of thioridazine on haloperidol induced behavioral hypersensitivity. Life Sci 1986 May 12; 38(19):1707–14

Klawans HL, Tanner CM, McDermott J: Myoclonus and parkinsonism. Clin Neuropharmacol 1986;9(2):202–5

Klawans HL, Genovese N: Pharmacology of dementia. Neurol Clin 1986 May;4(2):459–67 (45 ref.)

Klawans HL, Paleologos N: Dystonia–Parkinson syndrome: differential effects of levodopa and dopamine agonists. Clin Neuropharmacol 1986;9(3):298–302

Klawans HL, Barr A: Recurrence of childhood multiple tic in late adult life. Arch Neurol 1985 Nov;42(11):1079–80

Klawans HL, Carvey PM, Tanner CM, Goetz CG: Drug–induced myoclonus. Adv Neurol 1986;43:251–64

Klawans HL see **Bleck TP**

Klawans HL see **Carvey P**

Klawans HL see **Carvey PM**

Klawans HL Jr see **Borison RL**

Klawe J see **Przybylski J**

Klawe J see **Tafil–Klawe M**

Klayman DL, Acton N, Scovill JP: 2–Acetylpyridine thiosemicarbazones. 12. Derivatives of 3–acetylisoquinoline as potential antimalarial agents. Arzneimittelforschung 1986;36(1):10–3

Klayman DL see **Ames JR**

Klayman DL see **Dobek AS**

Klayman DL see **Shipman C Jr**

Klazarová H see **Hoch J**

Klaziuga NS see **van Everdingen JJ**

Klazynski PT see **Johnson DW**

Kleanthous C, Cullis PM, Shaw WV: 3–(Bromoacetyl)chloramphenicol, an active site directed inhibitor for chloramphenicol acetyltransferase. Biochemistry 1985 Sep 24;24(20):5307–13

Kleaveland JP, Reichek N, McCarthy DM, Chandler T, Priest C, Muhammed A, Makler PT Jr, Hirshfeld J Jr: Effects of six–month afterload reduction therapy with hydralazine in chronic aortic regurgitation. Am J Cardiol 1986 May 1;57(13):1109–16

Kleba T: Wrzody modzelowate zoladka i dwunastnicy. Wiad Lek 1985 Sep 1;38(17):1193–8 (Eng. Abstr.) **(Pol)**

Kleban MH see **Lawton MP**

Klebanoff MA, Mills JL, Berendes HW: Mother's birth weight as a predictor of macrosomia. Am J Obstet Gynecol 1985 Oct 1;153(3):253–7

Klebanoff MA, Koslowe PA, Kaslow R, Rhoads GG: Epidemiology of vomiting in early pregnancy. Obstet Gynecol 1985 Nov;66(5):612–6

Klebanoff MA, Mills JL: Is vomiting during pregnancy teratogenic? Br Med J [Clin Res] 1986 Mar 15; 292(6522):724–6

Klebanoff MA see **Shiono PH**

Klebanoff SJ, Vadas MA, Harlan JM, Sparks LH, Gamble JR, Agosti JM, Waltersdorph AM: Stimulation of neutrophils by tumor necrosis factor. J Immunol 1986 Jun 1;136(11):4220–5

Klebanoff SJ see **Gamble JR**

Klebanoff SJ see **Nelli MA**

Klebanoff SJ see **Sibbett SS**

Klebanoff SJ see **Wallis WJ**

Klebanov GI, Ivanova LI, Turkmenova EM, Vladimirov IuA: Vliianie kholesterina na fizicheskoe sostoianie i funktsionirovanie membran limfotsitov. Biofizika 1986 Jan–Feb;31(1):73–8 (Eng. Abstr.) **(Rus)**

Klebanov GI see **Babaiants AR**

Klebanov GI see **Korochkin IM**

Klebanov GI see **Rubtsov BV**

Klebanov VZ see **Domanin AA**

Klebanova VA see **Gubernskii IuD**

Klebanova VV see **Sentsov VG**

Klebanovskaia IA: Reaktsiia nepriamoi gemaggliutinatsii v diagnostike rannei fazy opistorkhoza. Soobshchenie 3. Ekonomichnyi metod polucheniia sukhogo éritrotsitarnogo opistorkhoznogo antigenaogo diagnostikuma. Med Parazitol (Mosk) 1985 Sep–Oct;(5):25–7 (Eng. Abstr.) **(Rus)**

Klebanovskii VA see **Romanenko NA**

Klebanow EW see **Martin JM**

Klebe J see **Pedersen O**

Klebe J see **Schmitz O**

Klebe JG, Espersen T, Allen J: Diabetes mellitus and pregnancy. A seven–year material of pregnant diabetics, where control during pregnancy was based on a centralized ambulant regime. Acta Obstet Gynecol Scand 1986; 65(3):235–40

Klebe JG see **Espersen T**

Klebe JG see **Hjollund E**

Klebe RJ, Escobedo LV, Bentley KL, Thompson LK: Regulation of cell motility, morphology, and growth by sulfated glycosaminoglycans. Cell Motil Cytoskeleton 1986; 6(3):273–81

Klebe RJ, Hanson DP, Harriss JV, Bentley KL: Uptake by cells of nucleic acids promoted by compounds sharing the pleiotropic effects of poly(ethylene glycol). Teratogenesis Carcinog Mutagen 1986;6(3):245–50

Klebe RJ see **Bentley KL**

Klebe RJ see **Prowse KR**

Klebe RJ see **Thompson LK**

Klebel E, Sasse R, Hoffmann H: Einfluss von Celiprolol auf die Fahrtüchtigkeit. Eine experimental–psychologische und klinische Vergleichsuntersuchung. Arzneimittelforschung 1985;35(12):1850–3 (Eng. Abstr.) **(Ger)**

Kléber AG, Janse MJ, Wilms–Schopman FJ, Wilde AA, Coronel R: Changes in conduction velocity during acute ischemia in ventricular myocardium of the isolated porcine heart. Circulation 1986 Jan;73(1):189–98

Kleber AG see **Janse MJ**

Kléber AG see **Wilde AA**

Kleber CJ, Putt MS: Uptake and retention of aluminum by dental enamel. J Dent Res 1985 Dec;64(12):1374–6

Kleber DJ, Howell RJ, Tibbits–Kleber AL: The impact of parental homosexuality in child custody cases: a review of the literature. Bull Am Acad Psychiatry Law 1986; 14(1):81–7 (17 ref.)

Kleber G, Sauerbruch T, Allgayer H, Witte J, Wiebecke B: Zwei Patienten mit Melaena und Hämatochezie unklarer Herkunft. Internist (Berlin) 1985 Sep;26(9):587–91 **(Ger)**

Kleber G see **Wang T**

Kleber H see **Gawin F**

Kleber H see **Rounsaville BJ**

Kleber HD: Naltrexone. J Subst Abuse Treat 1985; 2(2):117–22

Kleber HD: The use of psychotropic drugs in the treatment of compulsive opiate abusers: the rationale for their use. Adv Alcohol Subst Abuse 1985 Fall–1986 Winter; 5(1–2):103–19 (65 ref.)

Kleber HD see **Charney DS**

Kleber HD see **D'Aquila R**

Kleber HD see **Gawin FH**

Kleber HD see **Kosten TR**

Kleber HD see **Rounsaville BJ**

Kleber HP see **Hommel R**

Kleberger E see **Welter JR**

Klebingat KJ see **Meisel M**

Kleibl H see **Ladurner G**

(Kleba J), Carter KC: Koch's postulates in relation to the work of Jacob Henle and Edwin Klebs. Med Hist 1985 Oct;29(4):353–74

Klebs K see **Schmutz M**

Klecak G: The Freund's Complete Adjuvant Test and the Open Epicutaneous Test. A complementary test procedure for realistic assessment of allergenic potential. Curr Probl Dermatol 1985;14:152–71

Klech H: Die Aspiration im Alter. Fortschr Med 1985 Nov 28;103(44):1015–7 (Eng. Abstr.) **(Ger)**

Klech H: Der Pneumothorax im Alter. Fortschr Med 1985 Dec 12;103(46):1062–4 (Eng. Abstr.) **(Ger)**

Klechanovskii GE see **Turanenko LD**

Klečka GM see **Shaler TA**

Klečka J see **Anděl Z**

Klečka J see **Schwartz A**

Kleckner RJ see **Mann HJ**

Kleckner RW see **Sugarbaker PH**

Kleckner RW see **Yarchoan R**

Kleckner RW Jr see **Batist G**

Kleckner RW Jr see **Collins JM**

Kleckner RW Jr see **Louie KG**

Kleckner N see **Bender J**

Kleckner N see **Davis MA**

Kleckner N see **Raleigh EA**

Kleckner N see **Roberts D**

Kleckner N see **Way JC**

Kleckow M see **Ho AD**

Kleckow M see **Paul K**

Kleckow M see **Wentz KU**

Kleczkowska A see **Pryus JP**

Kleczkowska D, Zwierzchowski L: Effect of cytosol on DNA synthesis in isolated mammary gland nuclei from rabbits during pregnancy and early lactation. Acta Biochim Pol 1985;32(4):305–17

Kleczkowski BM, Montoya–Aguilar C, Nilsson NO: Approaches to planning and design of health care facilities in developing areas. Volume 5: Cross–national analysis of case studies. WHO Offset Publ 1985;(91):1–106

Kledaras JB see **Stoddard LT**

Kleditzsch J see **Schubert T**

Klee CB see **Puthoy JA**

Klee GG, Shikegawa J, Trainer TD: CAP survey of parathyroid hormone assays. Arch Pathol Lab Med 1986 Jul;110(7):588–91

Klee GG, Tallman RD, Goellner JR, Yanagihara T: Elevation of carcinoembryonic antigen in cerebrospinal fluid among patients with meningeal carcinomatosis. Mayo Clin Proc 1986 Jan;61(1):9–13

Klee HJ see **Horsch RB**

Klee L: Home away from home: the alternative birth center. Soc Sci Med 1986;23(1):9–16

Klee SH see **Garfinkel BD**

Klee T see **Benn FH**

Klee TM, Davis–Dussky E: A comparison of unilaterally hearing–impaired children and normal–hearing children on a battery of standardized language tests. Ear Hear 1986 Feb;7(1):27–37

Klee W, Seitz A, Elmer–Englhard D: Untersuchungen über den Kreatinin– und Harnstoff–Blutspiegel gesunder neugeborener Kälber im Hinblick auf deren Nierenfunktion. DTW 1985 Oct 8;92(10):405–7 (Eng. Abstr.) **(Ger)**

Klee W see **Doll K**

Klee W see **Glerschik P**

Klee W see **Higashida H**

Klee WA see **Burke TR Jr**

Klee WA see **Milligan G**

Klee WA see **Sweet FW**

Klee WE see **Heijnen W**

Kleeberg HH: Tolerability and efficacy of isoprodian–containing antituberculosis regimens [letter] S Afr Med J 1986 Feb 1;69(3):161

Kleeberg U, Sommer M, Klinger W: Increased response of cytochrome P–450 dependent biotransformation reactions in rat liver to repeated administration of inducers. Arch Toxicol [Suppl] 1985;8:361–5

Kleeberg UR: Die Rolle des Onkologen bei der psychologischen Betreuung seiner Patienten. Psychother Psychosom Med Psychol 1986 Mar–Apr; 36(3–4):130–5 (Eng. Abstr.) **(Ger)**

Kleeberger SR, Wagner EM, Adams GK 3d, Dannenberg AM Jr, Spannhake EW: Effect of repeated antigen exposure on antigen–and mediator–induced bronchospasm in sheep. J Appl Physiol 1985 Dec;59(6):1866–73

Kleeberger SR see **Spannhake EW**

Kleeberger SR see **Wagner EM**

Kleefield J see **Eldelberg D**

Kleefield J see **Ott BR**

Kleefield J see **Porensky L**

Kleeman E see **Bruns ME**

Kleeman E see **Queeneberry P**

Kleeman E see **Queeneberry PJ**

Kleeman JM, Olson JR, Chen SM, Peterson RE: 2,3,7,8–Tetrachlorodibenzo–p–dioxin metabolism and disposition in yellow perch. Toxicol Appl Pharmacol 1986 May;83(3):402–11

Kleeman JM, Olson JR, Chen SM, Peterson RE: Metabolism and disposition of 2,3,7,8–tetrachlorodibenzo–p–dioxin in rainbow trout. Toxicol Appl Pharmacol 1986 May; 83(3):391–401

Kleeman K see **Deuliner DC**

Kleeman SR see **Goldsmith DI**

Kleemann PP, Dick W, Scheunemann H: Intubation mit der neuen ultradünnen flexiblen Fiberoptik bei Kleinkindern mit kongenitaler Ankylose der Kiefergelenke. Anaesthesist 1985 Dec;34(12):694–7 (Eng. Abstr.) **(Ger)**

Kleemann SG, Keung WM, Riordan JF: Metal binding to angiotensin converting enzyme: implications for the metal binding site. J Inorg Biochem 1986 Feb;26(2):93–106

Kleemola M see **Korppi M**

Kleemola M see **Vaarala O**

Kleemola–Kujala E: Lasten karieksen esiintyvyys suhteessa määreisiinsä. Epidemiologinen tutkimus suomalaisilla lapsilla. Proc Finn Dent Soc 1985;81(3):180–3 (Eng. Abstr.) **(Fin)**

Kleemola–Kujala E see **Asikainen S**

Kleene KC: Equations describing the effects of the transient stability of subpopulations of nascent hnRNAs on the kinetics of turnover of hnRNA. Biochem J 1986 Feb 1; 233(3):905–8

Kleene KC see **Hecht NB**

Kleene R see **Breur H**

Kleene SJ: Bacterial chemotaxis and vertebrate olfaction. Experientia 1986 Mar 15;42(3):241–50 (144 ref.)

Kleene SJ see **Lidow MS**

Kleer E see **Koek W**

Kleerekoper M, Villanueva AR, Stanciu J, Rao DS, Parfitt AM: The role of three–dimensional trabecular microstructure in the pathogenesis of vertebral compression fractures. Calcif Tissue Int 1985 Dec;37(6):594–7

Kleerekoper M see **Jackson JA**

Kleerekoper M see **Maynard JC**

Kleerekoper M see **Parfitt AM**

Kleerekoper M see **Van Slyck EJ**

Klees B, Warfield C: Actuarial status of the HI and SMI Trust Funds. Soc Secur Bull 1986 Jul;49(7):10–8

Klees M, Hermanns M, Deegan S: Psychological sequelae to carbon monoxide intoxication in the child. Sci Total Environ 1985 Aug;44(2):165–76

Kleestek K see **Borth W**

Kleespies PM: Hospital milieu treatment and optimal length of stay. Hosp Community Psychiatry 1986 May; 37(5):509–10

Kleeven JW see **Wong CM**

Kleffner FR: An important force in our future [editorial] ASHA 1986 Aug;28(8):27–8

Kleffner JH, Hendrickson WD, Littlefield JH, Hudepohl N: Videotape review: a valuable tool for self–assessment of teaching skills. J Biocommun 1985 Nov;12(4):4–7

Klegar KL see **Antman KH**

Kleger B see **Fischer GS**

Klegerman ME see **Gotoff SP**

Klégr M see **Rysavý P**

Klehm D see **Hansen RM**

Klehr H, Eyer P, Schäfer W: On the mechanism of reactions of nitrosoarenes with thiols. Formation of a common intermediate "semimercaptal". Biol Chem Hoppe Seyler 1985 Aug;366(8):755–60

Klei TR: Immunity and potential of vaccination. Vet Clin North Am [Equine Pract] 1986 Aug;2(2):395–402

(24 ref.)
Kiel TR: Laboratory diagnosis.
Vet Clin North Am [Equine Pract] 1986 Aug;2(2):381–93
Kiel TR: Other parasites. Recent advances.
Vet Clin North Am [Equine Pract] 1986 Aug;2(2):329–36 (24 ref.)
Kiefer GE: Physical activity and coronary heart disease.
J Am Osteopath Assoc 1986 Feb;86(2):115–20
Kiefer GE see **Beal MC**
Kiefer M, Seifert H, Weik I: Ein neues "Promille-senkendes" Getränk auf dem Markt? Blutalkohol 1985 Nov;22(6):432–8 (Eng. Abstr.) **(Ger)**
Kiefer M see **Vogel H**
Kiefert G see **Beyer L**
Kiefhaber JH, Kauffman GL Jr, Walsh JH: Intravenous histamine reduces bombesin-stimulated gastrin release in dogs. Regul Pept 1985 Jul;11(3):209–15
Kield MS, Millar HS: Internal carotid artery epistaxis.
Otolaryngol Head Neck Surg 1986 Apr;94(4):480–6
Kieider A see **Hammann KP**
Kieier-Lindner C see **Pasch T**
Kielfield EI see **Wilson GT**
Kieiger RE see **Gibson RS**
Kiethaner E see **Bartram CR**
Kiethaner E see **Ebell W**
Kiethaner E see **Lang D**
Kiethaner E see **Raghavachar A**
Kiethaner E see **Swoboda K**
Kiethues P, Lang W, Burger PC, Budka H, Vogt M, Maurer R, Lütky E, Siegenthaler W: Progressive diffuse leukoencephalopathy in patients with acquired immune deficiency syndrome (AIDS). Acta Neuropathol (Berl) 1985;68(4):333–9
Kiethues P see **Burger PC**
Kiethues P see **Janzer RC**
Kiethues P see **Klessling M**
Kiethues P see **von Hofe E**
Kiethues P see **Waser M**
Kietjer W see **Jakobs C**
Kietjer WJ: First-trimester diagnosis of genetic metabolic disorders. Contrib Gynecol Obstet 1986;15:80–9
Kietjer WJ, Horsman D, Mancini GM, Fois A, Boue J: First-trimester diagnosis of maple syrup urine disease on intact chorionic villi [letter] N Engl J Med 1985 Dec 19; 313(25):1608
Kietjer WJ, Janse HC, Vosters RP, Niermeijer MF, van de Kamp JJ: First-trimester diagnosis of mucopolysaccharidosis IIIA (Sanfilippo A disease) [letter] N Engl J Med 1986 Jan 16;314(3):185–6
Kietjer WJ, Janse HC, van Diggelen OP, Macek M, Hajek Z, Gilliett MG, Holton JB: First-trimester diagnosis of galactosaemia [letter] Lancet 1986 Mar 29;1(8483):748
Kietjer WJ see **Loonen MC**
Kietjer WJ see **Sachs ES**
Kietjne J see **Roholl PJ**
Kiejwog RP see **van der Meché FG**
Kieiman A see **Britt BA**
Kieiman H see **Pooreboom-Wynia JD**
Kieiman MB, Bockhold CA, Zimmerman SE, Griffin C, French ML, Barrett C: Adaptation of a commercially available indirect fluorescent antibody slide test for measuring measles-specific immunoglobulins.
Diagn Microbiol Infect Dis 1986 Apr;4(4):285–90
Kieiman MB: The infectious disease consultant and the telephone consultation. Pediatr Infect Dis 1986 Jan–Feb; 5(1):51–3
Kieiman MB see **Clapp DW**
Kieiman MB see **Evans LS**
Kieiman MB see **Gaebler JW**
Kieiman NJ see **Friedman DL**
Kieiman de Pisarev DL see **Pisarev MA**
Kieimonov SIu see **Izkenov NT**
Kieimola T see **Haukkamaa M**
Kieimola T see **Lehtonen A**
Kieimola T see **Soininen K**
Klein A, Chan AW, Malkin A: Effect of glucose, NADH and NADPH on cortisol metabolism by mononuclear cells. J Endocrinol 1986 May;109(2):181–5
Klein A, Archer SM, Malkin A: Sera of patients with cancer or cirrhosis and of newborns exhibiting inhibitory effects on the metabolism of cortisol by lymphocytes. JNCI 1986 Jul;77(1):29–31
Klein A: Thiamine-deficiency cardiomyopathy [letter] Hosp Pract [Off] 1986 Aug 15;21(8):21
Klein A, Branny J: Transforming growth factors (TGFs) produced by R-XC cells. Folia Histochem Cytobiol 1985; 23(4):247–52
Klein A see **Branny J**
Klein A see **Dubin A**
Klein A see **Müller B**
Klein A see **Nielsen HK**
Klein A see **Purisi JM**
Klein A see **Quinn PA**
Klein AH see **Padbury JF**
Klein AH see **Wu SY**
Klein AJ: Masking effects on ABR waves I and V in infants and adults. J Acoust Soc Am 1986 Mar;79(3):755–9
Klein AK see **Dyck JA**
Klein AS see **Hassin D**
Klein B, McGahan JP: Thorn synovitis: CT diagnosis.
J Comput Assist Tomogr 1985 Nov–Dec;9(6):1135–6
Klein B, Falkson G, Terblanche AP, Klein T, Potgieter HC, Smit CF: Value of steroid hormone receptor analysis in predicting time to treatment failure in operable breast cancer. S Afr Med J 1986 Mar 1;69(5):283–6
Klein B see **Ascoop C**
Klein B see **Brundig P**
Klein B see **Commes T**
Klein B see **Rossi JF**
Klein B see **Rösslo M**
Klein B see **Tin S**
Klein BE, Klein R, Moss SE: Prevalence of cataracts in a population-based study of persons with diabetes mellitus. Ophthalmology 1985 Sep;92(9):1191–6
Klein BE, Magli YL, Richie KA, Moss SE, Meuer SM, Klein R: Quantitation of optic disc cupping. Ophthalmology 1985 Dec;92(12):1654–6
Klein BE see **Klein R**
Klein BG, MacDonald GJ, Szczepanik AM, Rhoades RW: Topographic organization of peripheral trigeminal ganglionic projections in newborn rats. Brain Res 1986 Jun; 392(1–2):257–62
Klein BG, Deich JD, Zeigler HP: Grasping in the pigeon (Columba livia): final common path mechanisms.
Behav Brain Res 1985 Dec;18(3):201–13
Klein BG, Mooney RD, Fish SE, Rhoades RW: The structural and functional characteristics of striate cortical neurons that innervate the superior colliculus and lateral posterior nucleus in hamster. Neuroscience 1986;17(1):57–78
Klein BG see **Mooney RD**
Klein BL, Simon JE: Hydrocarbon poisonings.
Pediatr Clin North Am 1986 Apr;33(2):411–9 (34 ref.)
Klein BR, Hall JR Jr: Fire experience in health care facilities [letter] N Engl J Med 1986 Jun 19;314(25):1645
Klein BS, Rogers MF, Patrican LA, White MC, Burglorfer W, Schell WL, Kochel RL, Marchette NJ, McPherson JT, Nelson DB, et al: Kawasaki syndrome: a controlled study of an outbreak in Wisconsin. Am J Epidemiol 1986 Aug; 124(2):306–16
Klein BS, Davis JP: A laboratory-based surveillance of human blastomycosis in Wisconsin between 1973 and 1982. Am J Epidemiol 1985 Nov;122(5):897–903
Klein BS, Vergeront JM, Blaser MJ, Edmonds P, Brenner DJ, Janssen D, Davis JP: Campylobacter infection associated with raw milk. An outbreak of gastroenteritis due to Campylobacter jejuni and thermotolerant Campylobacter fetus subsp fetus. JAMA 1986 Jan 17; 255(3):361–4
Klein BS, Kuritsky JN, Chappell WA, Kaufman L, Green J, Davies SF, Williams JE, Sarosi GA: Comparison of the enzyme immunoassay, immunodiffusion, and complement fixation tests in detecting antibody in human serum to the A antigen of Blastomyces dermatitidis.
Am Rev Respir Dis 1986 Jan;133(1):144–8
Klein BS, Vergeront JM, Weeks RJ, Kumar UN, Mathai G, Varkey B, Kaufman L, Bradsher RW, Stoebig JF, Davis JP: Isolation of Blastomyces dermatitidis in soil associated with a large outbreak of blastomycosis in Wisconsin.
N Engl J Med 1986 Feb 27;314(9):529–34
Klein BY, Nesher R, Cerasi E: Induction of insulin release in fibroblasts transfected with genomic rat islet DNA.
Biochem Biophys Res Commun 1986 Apr 29;136(2):638–44
Klein BY, Nesher R, Cerasi E: Induction of cell surface insulin antigenicity in fibroblasts transfected with islet genomic DNA. FEBS Lett 1986 Sep 15;205(2):341–6
Klein C, Gerber JG, Gal J, Nies AS: Beta-adrenergic receptors in the elderly are not less sensitive to timolol. Clin Pharmacol Ther 1986 Aug;40(2):161–4
Klein C, Levy R, Simantov R: Subcellular compartmentation of opioid receptors: modulation by enkephalin and alkaloids. J Neurochem 1986 Apr;46(4):1137–44
Klein C, Morton N, Kelley S, Metz S: Transdermal clonidine therapy in elderly mild hypertensives: effects on blood pressure, plasma norepinephrine and fasting plasma glucose. J Hypertension [Suppl] 1985 Dec;3(4):S81–4
Klein C see **Richter V**
Klein CA: AIDS and employment issues. Nurse Pract 1986 May;11(5):87–8, 90
Klein CA: Fraud and deceit. Nurse Pract 1985 Sep;10(9):50,55
Klein CA: Defamation: libel and slander. Nurse Pract 1986 Jan;11(1):59–60
Klein CA: Preventing malpractice suits. Nurse Pract 1986 Mar;11(3):78, 80, 82
Klein CB see **Rossman TG**
Klein CB see **Stone-Wolff DS**
Klein CL, Stevens ED, Fifer EK, Borne RF: Molecular structure of two conformationally restrained fentanyl analogues: cis- and trans-isomers of
N-(3-methyl-1-[2-(1,2,3,4-tetrahydro)naphthyl]
-4-piperidinyl)-N-phenylpropanamide. J Pharm Sci 1985 Nov;74(11):1147–51
Klein CM, Lau-Cam CA: Simple thin-layer chromatographic method for the investigation of six related compounds in flurazepam hydrochloride and its capsules.
J Chromatogr 1985 Dec 20;350(1):273–8
Klein CP, de Groot K, Driessen AA, van der Lubbe HB: A comparative study of different beta-whitlockite ceramics in rabbit cortical bone with regard to their biodegradation behaviour. Biomaterials 1986 Mar;7(2):144–6
Klein CP: Spironolacton in der Behandlung der portalen Hypertonie bei Leberzirrhose. Ein neues Wirkungsprinzip? Dtsch Med Wochenschr 1985 Nov 15;110(46):1774–6 (Eng. Abstr.) **(Ger)**
Klein CP see **Semmelink JM**
Klein D, Giovannucci-Uzielli ML, Di Lollo S, Engel W, Rohder H: Rare oculo-rhino-auditive variants of the branchial arch syndrome. Report of three cases with two necropsy records. Ophthalmic Paediatr Genet 1985 Aug; 6(1–2):107–12
Klein D: Les dyschromatopsies congénitales. I. Aspects génétiques. J Genet Hum 1986 Jan;34(1):75–86 **(Fre)**
Klein D, Güth V: Ein optoelektronisches Verfahren zur Bewegungs-und Haltungsanalyse. Z Orthop 1986 Jan–Feb; 124(1):57–62 (Eng. Abstr.) **(Ger)**
Klein D see **Klein J**
Klein D see **Quitkin F**
Klein DC: Photoneural regulation of the mammalian pineal gland. Ciba Found Symp 1985;117:38–56
Klein DC see **Ho AK**
Klein DC see **Korf HW**
Klein DC see **Rollag MD**
Klein DC see **Santer DM**
Klein DC see **Sugden AL**
Klein DC see **Vanecek J**
Klein DC see **van Veen T**
Klein DE see **DiNovis JP**
Klein DE see **Iskander FY**
Klein DF, Quitkin FM: Problems with and promises of monoamine oxidase inhibitors. Psychopharmacol Bull 1986; 22(1):7–11
Klein DF: A cybernetic theory of how psychotropic drugs work [letter] Am J Psychiatry 1986 May;143(5):685–6
Klein DF see **Gorman JM**
Klein DF see **Janowsky DS**
Klein DF see **Kahn JP**
Klein DF see **Liebowitz MR**
Klein DK see **Rettig BA**
Klein DL see **Shulman RS**
Klein DM, Weiss RL, Allen JE: Scheuermann's dorsal kyphosis and spinal cord compression: case report.
Neurosurgery 1986 May;18(5):628–31
Klein DN, Depue RA, Slater JF: Inventory identification of cyclothymia. IX. Validation in offspring of bipolar I patients. Arch Gen Psychiatry 1986 May;43(5):441–5
Klein DS, Huck RL: Thoracentesis using the Husted needle and loss of resistance technique: report of a technique.
Milit Med 1986 May;151(5):280–1
Klein DS, Klein PW, Mahaley MS Jr: Nalbuphine and droperidol in combination for sedation and prevention of nausea and vomiting during intra-carotid BCNU infusion.
J Neurooncol 1986;3(4):323–5
Klein E, Wathen RL: Interactive hemodialysis control system for improved cardiovascular stability. Med Instrum 1986 Mar–Apr;20(2):80–4
Klein E, Ward RA, Harding GB: Calcium carbonate precipitation in bicarbonate hemodialysis. Artif Organs 1986 Jun;10(3):248–50
Klein E, Uhde TW, Post RM: Preliminary evidence for the utility of carbamazepine in alprazolam withdrawal.
Am J Psychiatry 1986 Feb;143(2):235–6
Klein E see **Ahrlund-Richter L**
Klein E see **Ambus JL**
Klein E see **Bejarano MT**
Klein E see **Gerrard CS**
Klein E see **Hu CP**
Klein E see **Klein G**
Klein E see **Masucci MG**
Klein E see **Rubin J**
Klein E see **Salinas A**
Klein E see **Saraswath D**
Klein E see **Sármay G**
Klein E see **Shemesh E**
Klein E see **Torsteinsdottir S**
Klein E see **Uchida A**
Klein E see **Vánky F**
Klein EA, Montie JE, Montague DK, Kay R, Straffon RA: Jejunal conduit urinary diversion. J Urol 1986 Feb; 135(2):244–6
Klein EA, Wood DP, Kay R: Retained straight catheter: complication of clean intermittent catheterization.
J Urol 1986 Apr;135(4):780–1
Klein EF Jr see **Poulton TJ**
Klein ER see **Klein PD**
Klein ER see **Stuff JE**
Klein F, Skvaril F, Vermeeren R, Vlug A, Duimel WJ: The quantification of human IgG subclasses in reference preparations. Clin Chim Acta 1985 Aug 15;150(2):119–27
Klein F, Sepekoff B, Wolf TJ: Sexual orientation: a multi-variable dynamic process. J Homosex 1985 Spring; 11(1–2):35–49
Klein F see **Straube E**
Klein FA, Broecker BH, Koontz WW Jr, Texter JH Jr: Spontaneous vesicoileal fistula two years post ureteroileoneocystostomy undiversion. Urology 1985 Oct; 26(4):393–5
Klein FA, Miller NL, Hackler RH: Flow cytometry in feminizing adrenocortical carcinoma. J Urol 1985 Nov; 134(5):933–5
Klein FA, Smith MJ, Miller N: Penile fracture: diagnosis and management. J Trauma 1985 Nov;25(11):1090–2
Klein FA, Kay S, Ratliff JE, White FE, Newsome HH: Flow cytometric determinations of ploidy and proliferation patterns of adrenal neoplasms: an adjunct to histological classification. J Urol 1985 Nov;134(5):862–6
Klein FA, Melamed MR: Flow cytometry of urinary bladder washings. Va Med 1985 Dec;112(12):782–5, 789

Klein FA, Tushman RS, Smith MJ, Koontz WW Jr: Vasovasostomy: efficacy and cost containment by outpatient loupe magnification anastamosis. J Fam Pract 1986 Feb;22(2):176–7

Klein FA, Vick CW 3d, Broecker BH: Neonatal vaginal cysts: diagnosis and management. J Urol 1986 Feb;135(2):371–2

Klein FA, Smith MJ, Vick CW 3d, Schneider V: Emphysematous pyelonephritis: diagnosis and treatment. South Med J 1986 Jan;79(1):41–6

Klein FA see **Hulecki SJ**
Klein FA see **Vick CW**
Klein FA see **Wollaska WH**
Klein FD see **Gruenke LD**
Klein FF see **Block FE Jr**
Klein FF see **Hall KD**

Klein G: Keine Standarddosierung für Kalzium-Antagonisten. Fortschr Med 1986;104 Suppl 3:8–10 (Ger)

Klein G, Barkworth MF, Birkenfeld A, Dyde CJ, Rehm KD, Töberich H, Clerpka H: Relative Bioverfügbarkeit von Paracetamol aus Tabletten und Zäpfchen sowie von Paracetamol und Codein aus einer Kombinationstablette. Arzneimittelforschung 1986 Mar;36(3):496–9 (Eng. Abstr.) (Ger)

Klein G, Klein E: Conditioned tumorigenicity of activated oncogenes. Cancer Res 1986 Jul;46(7):3211–24 (167 ref.)

Klein G, Matthys H: Bronchiale Hyperreagibilität. Nachweismethoden mit pharmakologischen Substanzen. Prax Klin Pneumol 1986 May;40(5):156–66 (Ger)

Klein G, Satre M: Kinetics of fluid-phase pinocytosis in Dictyostelium discoideum amoebae. Biochem Biophys Res Commun 1986 Aug 14; 138(3):1146–52

Klein G: Allergene und Toxine von Blaualgen in Badegewässern. Schriftenr Ver Wasser Boden Lufthyg 1985;65:311–4 (Ger)

Klein G see **Ahrlund-Richter L**
Klein G see **Banerjee M**
Klein G see **Berkel AI**
Klein G see **Brugger P**
Klein G see **Dillner J**
Klein G see **Goedel-Meinen L**
Klein G see **Hu CP**
Klein G see **Kallin B**
Klein G see **Kullich W**
Klein G see **Lunardi J**
Klein G see **Manolov G**
Klein G see **Michos N**
Klein G see **Noma Y**
Klein G see **Pear WS**
Klein G see **Plontek GE**
Klein G see **Schmidt G**
Klein G see **Schönitzer D**
Klein G see **Sternås L**
Klein G see **Sulitzeanu D**
Klein G see **Szyf M**
Klein G see **Taniguchi K**
Klein G see **Torsteinsdottir S**
Klein G see **von Bibra H**
Klein G see **Wang SC**
Klein G see **Wirschubsky Z**

Klein GJ, Jones DL, Sharma AD, Kallok MJ, Guiraudon GM: Influence of cardiopulmonary bypass on internal cardiac defibrillation. Am J Cardiol 1986 May 1;57(13):1194–5

Klein GJ, Guiraudon GM, Perkins DG, Sharma AD, Jones DL: Controlled cryothermal injury to the AV node: feasibility for AV nodal modification. PACE 1985 Sep; 8(5):630–8

Klein GJ, Guiraudon GM: Surgical therapy of cardiac arrhythmias. Cardiol Clin 1983 May;1(2):323–40

Klein GJ, Guiraudon GM, Sharma AD, Milstein S: Demonstration of macroreentry and feasibility of operative therapy in the common type of atrial flutter. Am J Cardiol 1986 Mar 1;57(8):587–91

Klein GJ see **Brown JE**
Klein GJ see **Guiraudon GM**
Klein GJ see **Jones DL**
Klein GJ see **Kallok MJ**
Klein GJ see **Kerr CR**
Klein GJ see **Manyari DE**
Klein GJ see **Miles WM**
Klein GJ see **Milstein S**
Klein GJ see **Purves PD**
Klein GJ see **Rattes MF**

Klein GL, Ziering RW: Once-a-day sustained-release theophylline: a clinical experience. J Asthma 1986; 23(2):45–7

Klein GL see **Heyman MB**

Klein H, Kogan I: Identification processes and denial in the shadow of Nazism. Int J Psychoanal 1986;67 (Pt 1):45–52

Klein H: Valore e limiti dei test elettrofarmacologici nella selezione della terapia antiaritmica per le tachiaritmie ventricolari maligne. Cardiologia 1985 Jul;30(7):487–92 (Ita)

Klein H see **Hajdu J**
Klein H see **Kayser M**
Klein H see **Marti GE**
Klein H see **Rumpf KW**
Klein H see **Straube E**

Klein HA, Wald A: Assessment of esophageal transit of liquid. Eur J Nucl Med 1986;11(10):412

Klein HA, Shaffer K: Aging and memory in skilled language performance. J Genet Psychol 1985 Sep;146(3):389–97

Klein HA: Applications of condensed dynamic images. Clin Nucl Med 1986 Mar;11(3):178–82

Klein HA: Oesophageal transit times [letter] Nucl Med Commun 1985 Nov;6(11):746

Klein HA see **Owens GR**

Klein HB, Spector CC: Effect of syllable stress and serial position on error variability in polysyllabic productions of speech-delayed children. J Speech Hear Disord 1985 Nov; 50(4):391–402

Klein HB see **Schiff-Myers NB**
Klein HE see **Chu CC**

Klein HG, McCurdy PR, Braine HG, MacPherson JL, Dowling RN: Complications related to equipment and technique. J Clin Apheresis 1983;1(3):190–5

Klein HG, Below JE, Dau PC, Hamburger MI, Leitman SF, Pineda AA, Tindall RS: Clinical applications of therapeutic apheresis. Report of the Clinical Applications Committee, American Society for Apheresis. J Clin Apheresis 1986; 3(1):i–vi, 1–92

Klein HG see **AuBuchon JP**
Klein HG see **Tomasulo PA**
Klein HG see **Winslow RM**

Klein HH, Spaar U, Schlepple H, Wiegand V, Kreuzer H: Comparative analysis of myocardial enzyme activities of the energy-supplying metabolism in patients with dilative cardiomyopathies and valve diseases. Clin Cardiol 1986 May;9(5):197–202

Klein HH, Kreuzer H: Neue Aspekte zum zeitlichen Verlauf der Myokardinfarktentwicklung. Dtsch Med Wochenschr 1986 Feb 14;111(7):270–2 (23 ref.) (Ger)

Klein HH, Freidenberg GR, Kladde M, Olefsky JM: Insulin activation of insulin receptor tyrosine kinase in intact rat adipocytes. An in vitro system to measure histone kinase activity of insulin receptors activated in vivo. J Biol Chem 1986 Apr 5;261(10):4691–7

Klein HH see **Freidenberg GR**

Klein HJ, Deegen E: Histamine inhalation provocation test: method to identify nonspecific airway reactivity in equids. Am J Vet Res 1986 Aug;47(8):1796–800

Klein HM see **Happle R**

Klein HO, Kaplinsky E: Digitalis and verapamil in atrial fibrillation and flutter. Is verapamil now the preferred agent? Drugs 1986 Mar;31(3):185–97 (108 ref.)

Klein HO, Gross R: Stand und Fortschritt der internistischen Onkologie/Hämatologie. Internist (Berlin) 1986 Apr; 27(4):234–9 (Ger)

Klein HO, Ninio R, Blank I, di Segni E, Beker B, Oren V, Kaplinsky E: Prolonged hemodynamic effect of a slow-release nitroglycerin ointment. Am J Cardiol 1986 Sep 1;58(6):436–42

Klein HO, Sareli P, Schamroth CL, Carim Y, Epstein M, Marcus B: Effects of atenolol on exercise capacity in patients with mitral stenosis with sinus rhythm. Am J Cardiol 1985 Oct 1;56(10):598–601

Klein HO: Preoperative chemotherapy in patients with gastric cancer. Prog Clin Biol Res 1985;201:283–93

Klein HO: RBBB with transvenous pacemaker [letter] Am Heart J 1986 Mar;111(3):622–3

Klein HO: Krebs im Alter. Ein onkologisches Gebiet, auf dem es noch viel zu erforschen gibt. Fortschr Med 1986 Feb 27;104(8):157 (Ger)

Klein HO see **Sareli P**
Klein HS see **Posner JD**

Klein HW, Im MJ, Palm D: Mechanism of the phosphorylase reaction. Utilization of D-gluco-hept-1-enitol in the absence of primer. Eur J Biochem 1986 May 15; 157(1):107–14

Klein HW, Helmreich EJ: The role of pyridoxal 5'-phosphate in phosphorylase catalysis. Curr Top Cell Regul 1985; 26:281–94

Klein HW see **Feder D**
Klein HZ see **Evans CS**
Klein HZ see **Goldman RL**

Klein I, Hong C: Effects of thyroid hormone on cardiac size and myosin content of the heterotopically transplanted rat heart. J Clin Invest 1986 May;77(5):1694–8

Klein I, Daood M, Whiteside T: Development of heart cells in culture: studies using an affinity purified antibody to a myosin light chain. J Cell Physiol 1985 Jul;124(1):49–53

Klein I, Daood M: Regulation of the growth of nonmuscle heart cells in culture. In Vitro Cell Dev Biol 1985 Dec; 21(12):693–6

Klein I see **Elferink F**
Klein I see **Kahl LE**
Klein I see **McDermott P**
Klein I see **McVie JG**
Klein I see **Vermorken JB**

Klein IE, Broner AS: Complete denture secondary impression technique to minimize distortion of ridge and border tissues. J Prosthet Dent 1985 Nov;54(5):660–4

Klein J, Klein D, Figueroa F: Should the neuraminidase-1 locus be considered as part of the major histocompatibility complex? Hum Immunol 1986 Apr;15(4):396–403

Klein J: How many class II immune response genes? A commentary on a reappraisal. Immunogenetics 1986; 23(5):309–11

Klein J, Faithfull NS, Salt PJ, Trowborst A: Transperitoneal oxygenation with fluorocarbons. Anesth Analg 1986 Jul; 65(7):734–8

Klein J: Biotechnologische Arzneistoffgewinnung—heute und morgen. Pharm Unserer Zeit 1986 May;15(3):65–71 (Ger)

Klein J: The continuation of the debate on gene conversion. Transplantation 1986 Jul;42(1):102–5

Klein J, Golubic M, Budimir O, Schlöpfer R, Kasahara M, Figueroa F: On the origin of t chromosomes. Curr Top Microbiol Immunol 1986;127:239–46

Klein J, Figueroa F, Nagy ZA: Genetics of the major histocompatibility complex: the final act. Annu Rev Immunol 1983;1:119–42 (104 ref.)

Klein J, Trowborst A, Salt PJ: Endotoxin protection against oxygen toxicity and its reversal by acetylsalicylic acid. Crit Care Med 1986 Jan;14(1):32–3

Klein J: Hegemony of mediocrity in contemporary sciences, particularly in immunology. Lymphology 1985 Sep; 18(3):122–31

Klein J: Messung und Kontrolle der Röntgenröhren-Hochspannung in der klinisch-radiologischen Praxis—ein Beitrag zur Qualitätskontrolle in der Röntgendiagnostik. Radiol Diagn (Berl) 1986;27(1):51–62 (Eng. Abstr.) (Ger)

Klein J, Trowborst A: Endotoxin protection against oxygen toxicity and its reversal by salicylate. Adv Exp Med Biol 1985;191:655–9

Klein J see **Collins C**
Klein J see **Crews P**
Klein J see **Faithfull NS**
Klein J see **Figueroa F**
Klein J see **Koren G**
Klein J see **McCullough JL**
Klein J see **Pace-Asciak CR**
Klein J see **Walden P**

Klein JA, McCullough JL, Weinstein GD: Topical tritiated thymidine for epidermal growth fraction determination. J Invest Dermatol 1986 Apr;86(4):406–9

Klein JC: Nasal respiratory function and craniofacial growth. Arch Otolaryngol Head Neck Surg 1986 Aug;112(8):843–9

Klein JD, Olson KR: Caustic injury from household ammonia, too [letter] J Pediatr 1986 Feb;108(2):328

Klein JF see **Dubois O**

Klein JL, Sandos JW, Kopher KA, Leichner PK, Order SE: Detection of specific anti-antibodies in patients treated with radiolabeled antibody. Int J Radiat Oncol Biol Phys 1986 Jun;12(6):939–43

Klein JL, Kopher KA, Rostock RA: Ferritin concentration and 131I-antiferritin tumor localization in an experimental hepatoma. Int J Radiat Oncol Biol Phys 1986 Jan; 12(1):137–40

Klein JL see **Ettinger DS**
Klein JL see **Leichner PK**
Klein JL see **Order SE**
Klein JL see **Pike AW**
Klein JL see **Rostock RA**
Klein JL see **Scheffel U**
Klein JL see **Sebrechts C**
Klein JM see **Bourlais A**

Klein JO: Infectious diseases and day care. Rev Infect Dis 1986 Jul-Aug;8(4):521–6 (28 ref.)

Klein JP see **Remmers JE**
Klein JP see **Sommer P**
Klein JP see **Wachsmann D**

Klein JR: Ontogeny of the Thy-1-, Lyt-2+ murine intestinal intraepithelial lymphocyte. Characterization of a unique population of thymus-independent cytotoxic effector cells in the intestinal mucosa. J Exp Med 1986 Jul 1; 164(1):309–14

Klein JR, Lefrancois L, Kagnoff MF: A murine cytotoxic T lymphocyte clone from the intestinal mucosa that is antigen specific for proliferation and displays broadly reactive inducible cytotoxic activity. J Immunol 1985 Dec; 135(6):3697–703

Klein JS see **Nowak RA**
Klein JT see **Borovoy M**

Klein K, Wong L, Olson J, Amundson S: Mutant allele frequencies in cats of Minneapolis-St. Paul. J Hered 1986 Mar-Apr;77(2):132–4

Klein K, Klein M, Klein P: Evaluation of cerebrovascular processes and their reactions to pharmacotherapy by means of ultrasonic methods. ZFA 1985 Nov-Dec;40(6):369–74

Klein K see **Boblin G**
Klein KA see **Frosek Z**
Klein KA see **Ganzer DL**
Klein KE see **Lilligm H**

Klein KL, Linnemann CC Jr: Induction of recurrent genital herpes simplex virus type 2 infection by ultraviolet light [letter] Lancet 1986 Apr 5;1(8484):796–7

Klein KM see **Lambert WC**

Klein L, Wong KM: Effect of 1,25(OH)2D3 on the relative contributions of skeletal 45Ca and intestinal 40Ca to blood calcium in normal and thyroparathyroidectomized dogs. Can J Physiol Pharmacol 1985 Jun;63(6):606–13

Klein L: Anesthesia for neonatal foals. Vet Clin North Am [Equine Pract] 1985 Apr;1(1):77–89 (34 ref.)

Klein L: Small maternity services [editorial] JAMA 1986 Apr 11;255(14):1923–4

Klein L, Wong KM, Simmelink JW: Biochemical and autoradiographic evaluation of bone turnover in prelabeled dogs and rabbits on normal and calcium-deficient diets. Bone 1985;6(5):395–9

Klein L see **Finkelstein R**

Klein L see **Lass JH**
Klein L see **Lowenthal DT**
Klein L see **Owen JA**
Klein L see **Weng KM**
Klein LA see **Loughlin KR**
Klein LE, Lo CS: Thyroidal regulation of rat thymic and splenic (Na+ + K+)-adenosine triphosphatase. Thymus 1985;7(6):367–76
Klein LE see **German PS**
Klein LE see **Spencer PS**
Klein LS: Syncope in a patient with Wolff–Parkinson–White syndrome and inducible ventricular fibrillation [clinical conference] Chest 1986 Jun;89(6):875–9
Klein LW, Weintraub WS, Agarwal JB, Schneider RM, Seelaus PA, Katz RI, Helfant RH: Prognostic significance of severe narrowing of the proximal portion of the left anterior descending coronary artery. Am J Cardiol 1986 Jul 1;58(1):42–6
Klein LW, Agarwal JB, Schneider RM, Hermann G, Weintraub WS, Helfant RH: Effects of previous myocardial infarction on measurements of reactive hyperemia and the coronary vascular reserve. J Am Coll Cardiol 1986 Aug; 8(2):357–63
Klein LW, Weinberg FM, Agarwal JB, Helfant RH: Digital ventriculographic demonstration of ventricular septal defect after myocardial infarction. Am Heart J 1986 Apr; 111(4):791–2
Klein LW see **Agarwal JB**
Klein LW see **Akaishi M**
Klein LW see **Schneider RM**
Klein M, Reynolds LG: Relief of sleep-related oropharyngeal airway obstruction by continuous insufflation of the pharynx. Lancet 1986 Apr 26;1(8487):935–9
Klein M: Nondomestic mammalian bites. Am Fam Physician 1985 Nov;32(5):137–41
Klein M, Hirche H: Naftidrofuryl in der Behandlung der einfachen diabetischen Retinopathie. Eine Doppelblindstudie. Klin Monatsbl Augenheilkd 1985 Sep; 187(3):195–201 (Eng. Abstr.) **(Ger)**
Klein M see **Bernasconi R**
Klein M see **Cullen M**
Klein M see **Drexler HG**
Klein M see **Edelson JD**
Klein M see **Green S**
Klein M see **Hoffmann L**
Klein M see **Horowitz J**
Klein M see **Klein K**
Klein M see **Reinharz AC**
Klein M see **Schmutz M**
Klein MB see **Burgers PM**
Klein MC see **Gruber KA**
Klein MD, Corsa AG, Droegowski RA, Wesley JR: Long-term survival of dogs maintained solely on intraperitoneal nutrition. J Pediatr Surg 1985 Dec; 20(6):765–71
Klein MD, Weiner DA, Kellett MA Jr: Regular formulation and sustained-release verapamil therapy in normotension and in mild to moderate hypertension. Am J Cardiol 1986 Feb 26;57(7):69D–73D
Klein MD see **Bishop PJ**
Klein MD see **Cullen ML**
Klein MD see **Gundry SR**
Klein MD see **Splittgerber FH**
Klein MD see **Weiner DA**
Klein MH see **Edelson JD**
Klein MH see **Erdman HP**
Klein MH see **Hamel PA**
Klein MJ see **Abdelwahab IF**
Klein MJ see **Goldberg BD**
Klein MJ see **Kondziela JR**
Klein MJ see **Lewis MM**
Klein MJ see **Ling L**
Klein MJ see **Milhaud CL**
Klein MJ see **Stoeckel ME**
Klein ML see **Miller RH**
Klein MM see **Costas RA**
Klein MP see **Koretsky AP**
Klein MS, DeVincentis A, Keating S: Pallesthesiometric studies and their use as diagnostic and prognostic indicators. J Am Podiatr Med Assoc 1985 Sep;75(9):453–9
Klein MT, Moyes DG: Anaphylaxis due to suxamethonium? A case report. S Afr Med J 1985 Oct 12;68(8):601–2
Klein N see **Frishman WH**
Klein N see **Travis S**
Klein NE see **Sapico FL**
Klein NK see **Lanoff B**
Klein NW see **Clapper ML**
Klein O, Procházková O, Vodolánová A, Smejkalová J, Lehká M: Nemocnost dětí v mikrojeslích v Kutné Hoře v období 1972 až 1981. Cesk Pediatr 1985 Nov;40(11):672–6 (Eng. Abstr.) **(Cze)**
Klein O see **Knuth A**
Klein P, Fontana D, Knox B, Thelbert A, Devreotes P: cAMP receptors controlling cell–cell interactions in the development of Dictyostelium. Cold Spring Harbor Symp Quant Biol 1985;50:787–99
Klein P see **Blaisonot P**
Klein P see **Klein K**
Klein P see **Snyder RP**
Klein PA, Xiang JH, Kimura AK: Melanoma cells growing in aggregates on a non-adhesive poly(HEMA) substrate exhibit polykaryocytosis but do not develop an increased metastatic capability. Clin Exp Metastasis 1984 Oct–Dec; 2(4):287–95
Klein PA see **Kao KJ**
Klein PD, Klein ER: Stable isotopes: origins and safety. J Clin Pharmacol 1986 Jul–Aug;26(6):378–82
Klein PD see **Cochran WJ**
Klein PD see **Hachey DL**
Klein PD see **Irving CS**
Klein PD see **Lifschitz CH**
Klein PD see **Shulman RJ**
Klein PE see **Stark WJ**
Klein PJ see **Arnold G**
Klein PJ see **Horch HH**
Klein PJ see **Remmele W**
Klein PM: Chest pain protocol. Ala Med 1986 Apr; 55(10):38–41
Klein PS see **Tzuriel D**
Klein PW see **Klein DS**
Klein R, Bielholder B, Jung A, Erkert HG: Diurnal variation of several blood parameters in the owl monkey, Aotus trivirgatus griseimembra. Folia Primatol (Basel) 1985; 45(3–4):195–203
Klein R, Klein BE, Moss SE, DeMets DL: The validity of a survey question to study diabetic retinopathy. Am J Epidemiol 1986 Jul;124(1):104–10
Klein R: Screening for congenital hypothyroidism [letter] Lancet 1986 Aug 16;2(8503):403
Klein R, Klein BE, Moss SE, Davis MD, DeMets DL: Retinopathy in young-onset diabetic patients. Diabetes Care 1985 Jul–Aug;8(4):311–5
Klein R, Klein BE, Moss SE: A population-based study of diabetic retinopathy in insulin-using patients diagnosed before 30 years of age. Diabetes Care 1985 Sep–Oct;8 Suppl 1:71–6
Klein R: What priorities for health? Lancet 1971 Dec 11; 2(7737):1306–7
Klein R see **Arteaga E**
Klein R see **Berg PA**
Klein R see **Day P**
Klein R see **Higgins ET**
Klein R see **Hopf U**
Klein R see **Klein BE**
Klein R see **Rosen RC**
Klein R see **Vogel P**
Klein R see **Weber P**
Klein RA see **Adler SN**
Klein RA see **Keuper HJ**
Klein RA see **Penketh PG**
Klein RA see **Schmitz B**
Klein RA see **Young HA**
Klein RC, Horwitz LD, Rushforth N: Efficacy and safety of oral cibenzoline for ventricular arrhythmias. Am J Cardiol 1986 Mar 1;57(8):592–7
Klein RD see **Hauser CA**
Klein RE see **Landicho B**
Klein RE see **Schmidt PJ**
Klein RF see **Mendel CM**
Klein RF see **Salvati EA**
Klein RG, Schmezer P, Komitowski D: Carcinogenicity of small doses of inhaled N-nitrosoacetoxymethyl-N-methylamine in Syrian golden hamsters. J Cancer Res Clin Oncol 1986;111(2):108–9
Klein RH, Carroll RA: Patient characteristics and attendance patterns in outpatient group psychotherapy. Int J Group Psychother 1986 Jan;36(1):115–32
Klein RH see **Brown SL**
Klein RJ: Established latent herpes simplex virus infections of mice not affected by adenosine monophosphate treatment. Drugs Exp Clin Res 1985;11(12):861–4
Klein RJ: Problems of herpes simplex virus latency. Antiviral Res 1985;Suppl 1:111–20 (47 ref.)
Klein RJ see **Buimovici-Klein E**
Klein RL: Abdominal aortic aneurysm in infancy subsequent to perinephric abscess. J Pediatr Surg 1986 May;21(5):451–3
Klein RL see **Douglas BH 2d**
Klein RL see **Hagn C**
Klein RL see **Thuresson-Klein A**
Klein RM, Sarras MP Jr: Binding of wheat-germ agglutinin to glycoconjugates in the salivary glands of reserpinized rats. Arch Oral Biol 1986;31(2):133–7
Klein RM: Models for the study of cell proliferation in the developing gastrointestinal tract. J Pediatr Gastroenterol Nutr 1986 Jul–Aug;5(4):513–7
Klein RM: Hemorrhage of major branch retinal artery during vitrectomy. Retina 1986 Spring–Summer;6(2):123–4
Klein RM, Kearns RJ, Gold RP, Smith FB: Case report 323: Avulsion exostosis of the ischial tuberosity with secondary fluid-filled bursal sac ("exostosis bursatum"). Skeletal Radiol 1985;14(3):212–5
Klein RM: Removal of fibrin clot from anterior chamber in endophthalmitis. Am J Ophthalmol 1986 Feb 15; 101(2):251
Klein RM see **Axelrod JL**
Klein RM see **Chiego DJ Jr**
Klein RM see **Hung KS**
Klein RM see **McKenzie JC**
Klein RR, Mullet JE: Regulation of chloroplast-encoded chlorophyll-binding protein translation during higher plant chloroplast biogenesis. J Biol Chem 1986 Aug 25; 261(24):11138–45
Klein RR see **Mullet JE**
Klein RS, Adachi N: An effective hospital-based pneumococcal immunization program. Arch Intern Med 1986 Feb;146(2):327–9
Klein RS see **Bartlett MS**
Klein RS see **Frager DH**
Klein RS see **Friedland GH**
Klein RS see **Paletta E**
Klein RS see **Robbins N**
Klein RS see **Saltzman BR**
Klein RS see **Smith PS**
Klein RS see **Stoeckler JD**
Klein RZ see **Graham JM Jr**
Klein S, Simes J, Blackburn GL: Total parenteral nutrition and cancer clinical trials. Cancer 1986 Sep 15;58(6):1378–86
Klein S, Beer EM: Irisangiographische Untersuchungen bei verschiedenen Intraokularlinsen. Fortschr Ophthalmol 1985;82(4):329–30 (Eng. Abstr.) **(Ger)**
Klein S, Zenker HJ: Zum Stellenwert der Irisfluoreszenzangiographie bei der Frühdiagnostik von Gefässläsionen. Klin Monatsbl Augenheilkd 1985 Sep; 187(3):184–6 (Eng. Abstr.) **(Ger)**
Klein S, Gerster T, Picard D, Radbruch A, Schaffner W: Evidence for transient requirement of the IgH enhancer. Nucleic Acids Res 1985 Dec 20;13(24):8901–12
Klein S see **Barbeito R**
Klein S see **Kerin NZ**
Klein S see **Pearl M**
Klein S see **Radbruch A**
Klein S see **Werber MM**
Klein SA, Tyler CW: Phase discrimination of compound gratings: generalized autocorrelation analysis. J Opt Soc Am [A] 1986 Jun;3(6):868–79
Klein SA: Double-judgment psychophysics: problems and solutions. J Opt Soc Am [A] 1985 Sep;2(9):1560–85
Klein SA see **Levi DM**
Klein SA see **Massy RE**
Klein SA see **Steinman SB**
Klein SB, Kihlstrom JF: Elaboration, organization, and the self-reference effect in memory. J Exp Psychol [Gen] 1986 Mar;115(1):26–38
(Klein SE), Tillis BP: Sanford E. Klein. President of the DSSNY, 1986: a profile. NY State Dent J 1986 Jan; 52(1):16–7
Klein SJ see **Kane RL**
Klein SK, Levinsohn MW, Blumer JL: Accidental chlorpromazine ingestion as a cause of neuroleptic malignant syndrome in children. J Pediatr 1985 Dec; 107(6):970–3
Klein SP, Bohannan HM, Bell RM, Disney JA, Graves RC: Conjecture versus empirical data: a response to concerns raised about the National Preventive Dentistry Demonstration Program. Am J Public Health 1986 Apr; 76(4):448–52
Klein SR, Wethe JD, Rose DM, Long JB, White RA: Selective surgical management of perforated duodenal ulcer. Am Surg 1986 Sep;52(9):500–3
Klein SR see **Hiatt JR**
Klein SR see **Kram HB**
Klein SR see **White RA**
Klein T, Potgieter HC, Spies JH, van der Watt JJ, Savage N: Reversibility of the stabilization effect of sodium molybdate on uterine estrogen and progesterone receptors of the vervet monkey. J Recept Res 1985;5(4):267–95
Klein T see **Friedman M**
Klein T see **Hansch C**
Klein T see **Klein B**
Klein T see **Lamprecht J**
Klein T see **Lopez-Cepero M**
Klein T see **Mahalel D**
Klein T see **Recanatini M**
Klein T see **Selassie CD**
Klein TB, Slomovic AR, Parrish RK 2d, Knighton RW: Visual acuity prediction before neodymium-YAG laser posterior capsulotomy. Ophthalmology 1986 Jun;93(6):808–10
Klein TW, Newton CA, Widen R, Friedman H: The effect of delta-9-tetrahydrocannabinol and 11-hydroxy-delta-9-tetrahydrocannabinol on T-lymphocyte and B-lymphocyte mitogen responses. J Immunopharmacol 1985;7(4):451–66
Klein TW, Lozier B, Benjamin WR, Sherman J, Coffey RG: Inhibition of yeast phagocytosis by mouse peritoneal and human pulmonary alveolar macrophages in response to Bordetella pertussis toxins. Microbiol Immunol 1985; 29(7):671–5
Klein TW see **Blanchard DK**
Klein TW see **Rodloff AC**
Klein U, Hall D, Vogt U: Usefulness of digital subtraction angiography in ischemic cerebral vascular disease: relationship to age and gender. Ann Radiol (Paris) 1986; 29(2):252–4
Klein U see **Kahle M**
Klein U see **Kraus F**
Klein U see **Rudolph C**
Klein VA see **Kitchin PA**
Klein VA see **Shishareva LF**
Klein VR see **Levene KJ**
Klein W: Akute koronare Herzkrankheit. Gegenwärtiger Stand der diagnostischen und therapeutischen Möglichkeiten in der Intensivstation. Wien Med Wochenschr 1986 Mar 31;136(5–6):118–23 (Eng. Abstr.) **(Ger)**
Klein W, Maurer E, Vricko K: Behandlung von brady- und tachycarden Rhythmusstörungen.

Verh Dtsch Ges Inn Med 1985;91:200–12 (Ger)
Klein W see **Hirshman CA**
Klein W see **Lay JP**
Klein W see **Rigler B**
Klein W see **Schulitz KP**
Klein WH see **Floyd EE**
Klein WH see **Hardin SH**
Klein WL see **Large TH**
Klein WL see **Raub JJ**
Klein WL see **Tsui HC**
Klein WR, Steerenberg PA, Postma F, v.d. Wiel E, Rutten VP, Misdorp W, de Jong WH, Ruitenberg EJ: Immune reactivity in cattle with ocular squamous cell carcinoma after intralesional BCG immunotherapy.
Cancer Immunol Immunother 1986;22(2):87–94
Klein WR, Bras GE, Misdorp W, Steerenberg PA, de Jong WH, Tiesjema RH, Kerstjes AW, Ruitenberg EJ: Equine sarcoid: BCG immunotherapy compared to cryosurgery in a prospective randomised clinical trial.
Cancer Immunol Immunother 1986;21(2):133–40
Klein WR see **Misdorp W**
Klein-Knoeckel D see **Zimmerman GA**
Klein-Nulend J, Veldhuijzen JP, Burger EH: Increased calcification of growth plate cartilage as a result of compressive force in vitro. Arthritis Rheum 1986 Aug; 29(8):1002–9
Klein-Parris C, Clermont-Michel T, O'Neill J: Effectiveness and efficiency of criterion testing versus interviewing for collecting functional assessment information.
Am J Occup Ther 1986 Jul;40(7):486–91
Klein Poelhuis EH see **Bruning PF**
Klein Rouweler BJ, Brakkee AJ, Kuiper JP: La résistance circulatoire veineuse dans le diagnostic et le suivi des thromboses veineuses. Phlebologie 1986 Jan–Mar; 39(1):81–5 (Eng. Abstr.) (Fre)
Klein-Schwartz W: Theophylline poisoning [editorial]
Am J Emerg Med 1985 Sep;3(5):475–6
Klein-Schwartz W, Litovitz T: Azalea toxicity: an overrated problem? J Toxicol Clin Toxicol 1985;23(2–3):91–101
Klein-Schwartz W see **Litovitz T**
Klein-Schwartz W see **Litovitz TL**
Klein-Schwartz W see **Rosen GH**
Klein-Schwartz W see **Wedin GP**
Klein-Szanto AJ, Baba M, Trono D, Obara T, Resau J, Trump BF: Epidermoid metaplasias of xenotransplanted human tracheobronchial epithelium. Carcinogenesis 1986 Jun; 7(6):987–94
Klein-Szanto AJ see **Aldaz CM**
Klein-Szanto AJ see **Chiba M**
Klein-Szanto AJ see **Conti CJ**
Klein-Szanto AJ see **Itoiz ME**
Klein-Szanto AJ see **Kehrer JP**
Klein-Szanto AJ see **Obara T**
Klein-Szanto AJ see **O'Connell JF**
Kleina LG see **Normandy J**
Kleinau H, Reitzig P, Raab A, Kunde D, Jacobasch KH, Wildner GP: Ultraschall-geleitete Feinnadelbiopsie in der Tumordiagnostik. Arch Geschwulstforsch 1986;56(1):39–43 (Eng. Abstr.) (Ger)
Kleinbaum D see **Otto D**
Kleinbaum DG see **Cairns V**
Kleinbaum DG see **Schoenbach VJ**
Kleinberg A see **Wolfson LI**
Kleinberg DL, Newman CB: The pituitary gland in primate mammary development: evidence that prolactin is not essential. Ann NY Acad Sci 1986;464:37–43
Kleinberg I: Oral effects of sugars and sweeteners.
Int Dent J 1985 Sep;35(3):180–9
Kleinberger G: Parenterale Ernährung bei Leberinsuffizienz. Schweiz Med Wochenschr 1986 Apr 26;116(17):545–9 (Eng. Abstr.) (Ger)
Kleinberger G: Leberfunktionsstörungen und -schäden bei kritisch kranken Intensivpatienten. Leber Magen Darm 1985 Sep;15(5):175–85 (Eng. Abstr.) (Ger)
Kleinberger G: New aspects of parenteral nutrition with fat emulsions in injured patients. World J Surg 1986 Feb; 10(1):20–32 (48 ref.)
Kleinberger G see **Druml W**
Kleinberger G see **Gässinger H**
Kleinberger G see **Laggner A**
Kleinberger G see **Lenz K**
Kleinberger G see **Widhalm K**
Kleinberger N, Yanai J: Early phenobarbital-induced alterations in hippocampal acetylcholinesterase activity and behavior. Brain Res 1985 Sep;354(1):113–23
Kleinbloesem CH, van Harten J, Wilson JP, Danhof M, van Brummelen P, Breimer DD: Nifedipine: kinetics and hemodynamic effects in patients with liver cirrhosis after intravenous and oral administration.
Clin Pharmacol Ther 1986 Jul;40(1):21–8
Kleinbloesem CH, van Brummelen P, Hillers J, Moolenaar AJ, Breimer DD: Interaction between digoxin and nifedipine at steady state in patients with atrial fibrillation. Ther Drug Monit 1985;7(4):372–6
Kleinbloesem CH see **Tenmissen MW**
Kleindienst S see **Blanz PA**
Kleindorfer PR: Compensation and negotiation in the siting of hazardous-waste facilities. Sci Total Environ 1986 May; 51:197–208
Kleine FD see **Eitel B**
Kleine LP, Whitfield JF, Boynton AL: The glucocorticoid dexamethasone and the tumor-promoting artificial sweetener saccharin stimulate protein kinase C from T51B rat liver cells. Biochem Biophys Res Commun 1986 Feb 26;135(1):33–40
Kleine LP see **Boynton AL**
Kleine MW see **Pabst H**
Kleine P see **Brabant G**
Kleine P see **Freise J**
Kleine S see **Eitel B**
Kleine TO, Jungmann U, Schippers K, Schreiter E, Rauscher T: Inhibitory and stimulating effects of various types and series of prostaglandins on in vitro biosynthesis of proteochondroitin-4,6-sulfate and protein and anaerobic glycolysis in calf rib cartilage. Acta Biol Hung 1984; 35(2–4):123–35
Kleine W: Growth of malignant gynecological tumors xenotransplanted into thymusaplastic nu/nu mice.
Gynecol Oncol 1986 Jul;24(3):286–98
Kleine W: Prognostic significance of growth characteristics of xenotransplanted ovarian carcinomas into nude mice.
Gynecol Oncol 1986 Sep;25(1):65–72
Kleinebenne A see **Shapiro LM**
Kleineke J see **Jansseus PA**
Kleinemas U see **Tiller FW**
Kleinemeier HJ see **Hiddemann W**
Kleiner AI, Selov'eva LP, Artemenko GE, Nestrugina ZF, Getmanets IIa: Sostoianie zdorov'ia rabotnits gal'vanicheskikh tsekhov sovremennogo mashinostroeniia.
Vrach Delo 1986 Jul;(7):104–6 (Eng. Abstr.) (Rus)
Kleiner AI see **Makotchenko VM**
Kleiner AI see **Rondil'skii SI**
Kleiner D see **Bogdahn M**
Kleiner E see **Gassenmaier A**
Kleiner GJ see **Lev-Ger M**
Kleiner JB see **Amiel D**
Kleiner NE see **Kravetskaia TP**
Kleiner U, Profft D: Ergebnisse aus Modellversuchen zur Überlebensfähigkeit von Bakterien auf Oberflächen unter besonderer Berücksichtigung der Materialart und der Keimdichte. Z Gesamte Hyg 1985 Aug;31(8):456–9 (Eng. Abstr.) (Ger)
Kleiner-Baumgarten A see **Sukenik S**
Kleinerman ES, Wiltrout RH, Zicht R, Fidler IJ: Human lymphokine preparations which generate tumoricidal properties of human monocytes in vitro may be distinct from gamma interferon. Cancer Immunol Immunother 1985;20(2):151–7
Kleinerman ES see **Fidler IJ**
Kleinerman ES see **Saiki I**
Kleinerman J, Ip MP, Gordon RE: The reaction of the respiratory tract to chronic NO2 exposure.
Monogr Pathol 1985;(26):200–10
Kleinerman J see **Bolmer S**
Kleinerman J see **Bolmer SD**
Kleinerman J see **Case BW**
Kleinerman RA, Liebermann JV, Li FP: Second cancer following cancer of the male genital system in Connecticut, 1935–82. Natl Cancer Inst Monogr 1985 Dec;68:139–47
Kleinerman RA see **Boice JD Jr**
Kleinerman RA see **Curtis RE**
Kleinerman RA see **Flannery JT**
Kleinerová E see **Polášková L**
Kleinert G see **Kleinert R**
Kleinert H see **Atlas S**
Kleinert HD, Volpe M, Odell G, Marion D, Atlas SA, Camargo MJ, Laragh JH, Maack T: Cardiovascular effects of atrial natriuretic factor in anesthetized and conscious dogs.
Hypertension 1986 Apr;8(4):312–6
Kleinert HD see **Atlas SA**
Kleinert HD see **Maack T**
Kleinert HD see **Volpe M**
Kleinert HE, Cash SL: Management of acute flexor tendon injuries in the hand. Instr Course Lect 1985;34:361–72
Kleinert HE see **Patel CB**
Kleinert HE see **Smith DJ Jr**
Kleinert JM, Lister GD: Silicone implants. Hand Clin 1986 May;2(2):271–90 (71 ref.)
Kleinert P, Pfister W, Endert G, Sprössig M: Markierung von Bakterien mit Indiumchelaten.
Radiobiol Radiother (Berl) 1985;26(4):529–35 (Eng. Abstr.) (Ger)
Kleinert R, Kleinert G, Walter GF, Bertha G: Fatale eosinophile Meningoencephalitis nach Lackintoxikation. Fallbericht und differentialdiagnostiche Überlegungen.
Eur Arch Psychiatry Neurol Sci 1986;235(6):378–81 (Eng. Abstr.) (Ger)
Kleinert R, Beham A, Rosenelli G: Alveolar rhabdomyosarcoma in a young female patient metastasizing to the brain. Acta Neuropathol (Berl) 1985;67(3–4):341–4
Kleinert R, Walter GF, Kleinert G: Carcinomatous meningeosis as exclusive metastasizing pattern in a malignant thymoma. Acta Neuropathol (Berl) 1985; 67(3–4):329–31
Kleinert R, Kleinert G, Steiner H, Bertha G: Chronische tuberkulöse Meningoenzephalitis als Ursache einer zerebrovaskulären Insuffizienz—ein differentialdiagnostisches Problem?
Fortschr Neurol Psychiatr 1986 Mar;54(3):80–3 (Eng. Abstr.) (Ger)
Kleinert R, Kleinert G, Steiner H, Walter GF, Smolle KH: Kongenitale Gefässwandschwäche und Aneurysma dissecans der Arteria cerebri media als Ursache eines anämischen Hirninfarktes bei einer jungen Frau.
Nervenarzt 1986 Jan;57(1):35–7 (Ger)
Kleinfeld AM see **Storch J**
Kleinfeld D, Okamura MY, Feher G: Charge recombination kinetics as a probe of protonation of the primary acceptor in photosynthetic reaction centers. Biophys J 1985 Nov; 48(5):849–52
Kleinfeld M: Cardiac problems in elderly patients: early recognition and management. Introduction.
Mt Sinai J Med (NY) 1985 Oct;52(8):579–80
Kleinfeld M see **Molinaro J**
Kleinfeld M see **Yeo J**
Kleinfeldt D: Zur normalen position des Steigbügels in der ovalen Fensternische beim Menschen. Anat Anz 1985; 159(1–5):187–93 (Eng. Abstr.) (Ger)
Kleinfield R, Hardy RR, Tarlinton D, Dangl J, Herzenberg LA, Weigert M: Recombination between an expressed immunoglobulin heavy-chain gene and a germline variable gene segment in a Ly 1+ B-cell lymphoma. Nature 1986 Aug 28–Sep 3;322(6082):843–6
Kleinhans D, Schach A, Rüther U, Jipp P: Immunozytom mit erworbenem C1-Esterase-Inhibitor-Mangel und rezidivierendem Angioödem. Dtsch Med Wochenschr 1986 May 9;111(19):742–4 (Eng. Abstr.) (Ger)
Kleinhans D: Kontakt-Urtikaria. Derm Beruf Umwelt 1985; 33(6):198–203 (Eng. Abstr.) (Ger)
Kleinhans F see **Trappe BO**
Kleinhans G, Lemmann D, Pohl J, Pott G: Urologische Komplikationen beim Morbus Crohn. Z Gastroenterol 1985 Jul;23(7):355–61 (Eng. Abstr.) (Ger)
Kleinhans G, Lemmann D, Pohl J, Pott G: Urologische Komplikationen bei 200 Patienten mit Morbus Crohn.
Z Gastroenterol 1985 Jul;23(7):362–74 (Eng. Abstr.) (Ger)
Kleinhans G, Hacker-Klom U, Göbde W, Körner F, Schumann J: Messung der DNS-Verteilungsmuster von menschlichen Hodentumoren. Helv Chir Acta 1985 Sep;52(3–4):425–8 (Eng. Abstr.) (Ger)
Kleinhans G see **Hacker-Klom U**
Kleinhans G see **Hacker-Kolm U**
Kleinhans G see **Pohl J**
Kleinhans AL see **Johansen J**
Kleinhans S, Weinberg G, Sheran M, Boley SJ: The management of surgery in infants and children with the acquired immune deficiency syndrome. J Pediatr Surg 1985 Oct;20(5):497–8
Kleinhaus U, Welch YL, Maoz S: Gastroduodenal intussusception secondary to prolapsing gastric tumors.
Gastrointest Radiol 1986;11(3):229–32
Kleinhaus M, Eli I, Rubinstein Z: Treatment of dental and dental-related behavioral dysfunctions in a consultative outpatient clinic: a preliminary report. Am J Clin Hypn 1985 Jul;28(1):4–9
Kleinhaksel SM see **Wolfe F**
Kleinhaus ME, Fujiwara H, Rich EA: Interleukin-1 production by blood monocytes and bronchoalveolar cells in sarcoidosis. Ann NY Acad Sci 1986;465:91–7
Kleinhaus ME see **Fujiwara H**
Kleinhaus ME see **Martin AG**
Kleinhaus ME see **Tonzi Z**
Kleinhaus TJ see **Toole JG**
Kleinig H see **Beyer P**
Kleinkauf H see **Schlumbohm W**
Kleinkauf H see **Zocher R**
Kleinkauf-Hoocken A see **Albrecht M**
Kleinke CL: Gaze and eye contact: a research review.
Psychol Bull 1986 Jul;100(1):78–100 (375 ref.)
Kleinknecht C see **Friedman AL**
Kleinknecht D, Landais P, Goldfarb B: Analgesic and non-steroidal anti-inflammatory drug-associated acute renal failure: a prospective collaborative study.
Clin Nephrol 1986 Jun;25(6):275–81
Kleinknecht D, Landais P, Goldfarb B: Les insuffisances rénales aiguës associées à des médicaments ou à des produits de contraste iodés. Résultats d'une enquête coopérative multicentrique de la Société de néphrologie.
Nephrologie 1986;7(2):41–6 (Eng. Abstr.) (Fre)
Kleinknecht D see **Chauveau P**
Kleinknecht MK see **Hefferin EA**
Kleinknecht RA, Mahoney ER, Alexander LD, Dworkin SF: Correspondence between subjective report of temporomandibular disorder symptoms and clinical findings. J Am Dent Assoc 1986 Aug;113(2):257–61
Kleinlein M see **Nikolein HG**
Kleinlogel H: Spontaneous EEG paroxysms in the rat: effects of psychotropic and alpha-adrenergic agents.
Neuropsychobiology 1985;13(4):206–13
Kleinman A: Understanding the impact of illness on the individual and the family [interview]
J Psychosoc Nurs Ment Health Serv 1986 Apr;24(4):33–6
Kleinman B, Henkin RE, Glisson SN, el-Etr AA, Bakhos M, Sullivan HJ, Montoya A, Pifarre R: Qualitative evaluation of coronary flow during anesthetic induction using thallium-201 perfusion scans. Anesthesiology 1986 Feb; 64(2):157–64
Kleinman B, Belusko R: Delayed cephalad spread of a lidocaine spinal anesthetic causing ventilatory failure.
Anesth Analg 1986 May;65(5):523–4
Kleinman C see **Kopf GS**
Kleinman C see **Zabler R**
Kleinman CS see **Copel JA**
Kleinman CS see **Kopf GS**
Kleinman CS see **Ment LR**

Kleinman CS see **Stark SI**

Kleinman D, Sarov I, Insler V: Reactivation of cytomegalovirus in endometrial cells by estradiol. Gynecol Obstet Invest 1986;21(3):136–43

Kleinman DS, O'Brien JF: Macroamylase. Mayo Clin Proc 1986 Aug;61(8):669–70

Kleinman DV see **Corbin SB**

Kleinman EJ: Foregoing life-sustaining treatment [letter] Ann Intern Med 1986 Aug;105(2):307

Kleinman GD see **Prentice RL**

Kleinman GE see **Barela AI**

Kleinman GM, Sanders FJ, Gagliardi JM: Plexiform schwannoma. Clin Neuropathol 1985 Nov–Dec;4(6):265–6

Kleinman HK, McGarvey ML, Hassell JR, Star VL, Cannon FB, Laurie GW, Martin GR: Basement membrane complexes with biological activity. Biochemistry 1986 Jan 28;25(2):312–8

Kleinman HK see **Chandrasekhar S**

Kleinman HK see **Grant DS**

Kleinman HK see **Hadley MA**

Kleinman HK see **Kopelovich L**

Kleinman HK see **Terranova VP**

Kleinman I: Force-feeding: the physician's dilemma. Can J Psychiatry 1986 May;31(4):313–6

Kleinman J see **Rave D**

Kleinman JC: State trends in infant mortality, 1968–83. Am J Public Health 1986 Jun;76(6):681–8

Kleinman JC: Underreporting of infant deaths: then and now [editorial] Am J Public Health 1986 Apr;76(4):365–6

Kleinman JC see **Fingerhut LA**

Kleinman JC see **Ingram DD**

Kleinman JE see **Bracha HS**

Kleinman JE see **Bridge TP**

Kleinman JE see **Kafka MS**

Kleinman JE see **Korpi ER**

Kleinman JG see **Blumenthal SS**

Kleinman KS, Glassock RJ: Glomerular filtration rate fails to increase following protein ingestion in hypothalamo-hypophyseal-deficient adults. Preliminary observations. Am J Nephrol 1986;6(3):169–74

Kleinman LC see **Krause PJ**

Kleinman LH see **Troup PJ**

Kleinman LI see **Lorenz JM**

Kleinman MS, Presberg JE: Cholestatic hepatitis after dicloxacillin-sodium therapy. J Clin Gastroenterol 1986 Feb;8(1):77–8

Kleinman MS: Gastroesophageal reflux disease. Hosp Pract [Off] 1985 May 15;20(5):40I, 40L, 40N passim

Kleinman MS see **Haight J**

Kleinman MS see **Massey B**

Kleinman MT, Bailey RM, Whynot JD, Anderson KR, Linn WS, Hackney JD: Controlled exposure to a mixture of SO2, NO2, and particulate air pollutants: effects on human pulmonary function and respiratory symptoms. Arch Environ Health 1985 Jul–Aug;40(4):197–201

Kleinman MT see **Bhalla DK**

Kleinman PH, Wish ED, Deren S, Raisone GA: Multiple drug use: a symptomatic behavior. J Psychoactive Drugs 1986 Apr–Jun;18(2):77–86

Kleinman PK, Brill PW, Winchester P: Resolving duodenal-jejunal hematoma in abused children. Radiology 1986 Sep;160(3):747–50

Kleinman PK, Marks SC, Blackbourne B: The metaphyseal lesion in abused infants: a radiologic-histopathologic study. AJR 1986 May;146(5):895–905

Kleinman PK see **Raptopoulos V**

Kleinman R see **Lyons BE**

Kleinman R see **Perlmutter D**

Kleinman RE see **Harmatz PR**

Kleinman RE see **Winter HS**

Kleinman S, Nichols M, Strauss F, Goldfinger D: Use of lymphoplasmapheresis or plasmapheresis in the management of acute renal allograft rejection. J Clin Apheresis 1982;1(1):14–7

Kleinman S see **Fang CT**

Kleinman SH see **Lubick HA**

Kleinman Y, Yust I, Masyan S, Rave D, Merdler C, Michaeli D, Schlesinger M: Transmission of acquired immune deficiency syndrome (AIDS) by a blood transfusion given in 1979 in Israel. Isr J Med Sci 1986 May;22(5):404–7

Kleinman Y see **Gavish D**

Kleinman Y see **Ilan Y**

Kleinmann RE see **Brown RS**

Kleinow KM, Brooks AS: Selenium compounds in the fathead minnow (Pimephales promelas)—II. Quantitative approach to gastrointestinal absorption, routes of elimination and influence of dietary pretreatment. Comp Biochem Physiol [C] 1986;83(1):71–6

Kleinow KM, Brooks AS: Selenium compounds in the fathead minnow (Pimephales promelas)—I. Uptake, distribution, and elimination of orally administered selenate, selenite and l-selenomethionine. Comp Biochem Physiol [C] 1986; 83(1):61–9

Kleinpeter U, Krüger G: Prognose kindlicher Hirntraumen in Abhängigkeit vom akuten posttraumatischen Syndrom. Psychiatr Neurol Med Psychol Beih 1977;22–23:274–80 (Eng. Abstr.) **(Ger)**

Kleinpeter U, von Suchodoletz W: Einfluss eines posttraumatischen Anfallsleidens auf die Entwicklung der kindlichen Persönlichkeit. Psychiatr Neurol Med Psychol Beih 1979;25:160–4 (Eng. Abstr.) **(Ger)**

Kleinpeter U: Die Einordnung hirnorganisch- und milieugeschädigter Kinder und Jugendlicher in Schule und Beruf. Psychiatr Neurol Med Psychol Beih 1967;7:24–32 **(Ger)**

Kleinpeter U see **Kurth E**

Kleinpeter U see **Rösler HD**

Kleinpeter U see **Teichmann H**

Kleinrok A see **Rumiński W**

Kleinrok Z, Skrzydo-Radomańska B: Vzaimodeistvie lekarstv v sovremennoĭ gastroénterologii. Klin Med (Mosk) 1986 Feb;64(2):39–43 (25 ref.) **(Rus)**

Kleinrok Z, Wielosz M: A role of some central neurotransmitter systems in the mechanism of electroconvulsive shock action. Pol J Pharmacol Pharm 1985 Nov–Dec;37(6):745–52

Kleinrok Z, Kolasa K, Chodkowska A, Mastalerz P, Kafarski P: Preliminary pharmacological investigation on 38 aminophosphonic acids and their derivatives. Pol J Pharmacol Pharm 1985 Sep–Oct;37(5):575–84

Kleinrok Z see **Czuczwar SJ**

Kleinrok Z see **Pekora J**

Kleinrok Z see **Wielosz M**

Kleinsasser O: Neues und Kontroverses in der Behandlung des Kehlkopfkrebses. Arch Otorhinolaryngol [Suppl] 1985; 2:10–7 **(Ger)**

Kleinsasser O see **Sebastian B**

Kleinschmidt A see **Buschmann H**

Kleinschmidt J see **Johnson LC**

Kleinschmidt J see **Laskey RA**

Kleinschmidt K see **Gillies DA**

Kleinschmidt MG see **Knarr RD**

Kleinschmidt R see **Straif K**

Kleinschmidt T, Nevo E, Goodman M, Braunitzer G: Mole rat hemoglobin: primary structure and evolutionary aspects in a second karyotype of Spalax ehrenbergi, Rodentia, (2n = 52). Biol Chem Hoppe Seyler 1985 Jul;366(7):679–85

Kleinschmidt T, Bieber FA, Nadler CF, Hoffmann RS, Vida LN, Honig GR, Braunitzer G: The primary structure and functional properties of the hemoglobins of a ground squirrel (Spermophilus townsendii, Rodentia). Biol Chem Hoppe Seyler 1985 Oct;366(10):971–8

Kleinschmidt T, Mörz J, Jürgens KD, Braunitzer G: Interaction of allosteric effectors with alpha-globin chains and high altitude respiration of mammals. The primary structure of two tylopoda hemoglobins with high oxygen affinity: vicuna (Lama vicugna) and alpaca (Lama pacos). Biol Chem Hoppe Seyler 1986 Feb;367(2):153–60

Kleinschmidt T see **Sgouros JG**

Kleinschmidt-DeMasters BK, Avakian JJ: Wallenberg syndrome caused by CSF metastasis from malignant intraventricular meningioma. Clin Neuropathol 1985 Sep–Oct;4(5):214–9

Kleinschmidt-DeMasters BK: Intracarotid BCNU leukoencephalopathy. Cancer 1986 Apr 1;57(7):1276–80

Kleinschmidt-DeMasters BK see **McGregor JA**

Kleinschmidt-DeMasters BK see **Rosenberg NL**

Kleinschmidt-DeMasters BK see **Rostad S**

Kleinschmidt-DeMasters BK see **Ryder JW**

Kleinschradt WR see **Lausch RN**

Kleinschuster SJ see **Healey MC**

Kleinschuster SJ see **Yoneyama M**

Kleinsmith DM, Perricone NV: Common skin problems in the elderly. Dermatol Clin 1986 Jul;4(3):485–99 (48 ref.)

Kleinsorge F, Berg-Schlosser V, Marouke D: Vorteile der Computertomographie-Diagnostik bei Acetabulumfrakturen. Chirurg 1985 Jul;56(7):449–53 (Eng. Abstr.) **(Ger)**

Kleinsorge H: Geistige Gesundheit im Allgemeinkrankenhaus. Psychiatr Neurol Med Psychol Beih 1967;7:69–71 **(Ger)**

Kleinstein RN see **Raczynski JM**

Kleinstein RN see **Smith CR**

Kleint V see **Haag B**

Kleinveld H see **Clevers HC**

Kleinwächter V, Rau H: Reaction of platinum cytostatics of the second generation with deoxyribonucleic acid. Drugs Exp Clin Res 1986;12(6–7):523–5

Kleinwächter V see **Akimenko N**

Kleinzeller A, Forrest JN Jr, Cha CJ, Goldstein J, Boos G: Cell solute composition and potassium effects in slices of the rectal gland of the dogfish shark (Squalus acanthias). J Comp Physiol [B] 1985;155(2):145–53

Kleinzeller A: Trimethylamine oxide and the maintenance of volume of dogfish shark rectal gland cells. J Exp Zool 1985 Oct;236(1):11–7

Kleinzeller A, McAvoy EM: Glucose transport and metabolism in rat renal proximal tubules: multicomponent effects of insulin. Biochim Biophys Acta 1986 Apr 25; 856(3):545–55

Kleinzeller A see **Mullin JM**

Kleis-San Francisco SM, Callard IP: Identification of a putative progesterone receptor in the oviduct of a viviparous watersnake (Nerodia). Gen Comp Endocrinol 1986 Mar;61(3):490–8

Kleisbauer JP see **Binet JP**

Kleiser C, Schneider J, Bayer H, Hunsmann G: Immunoprevention of Friend leukaemia virus-induced erythroleukaemia by vaccination with aggregated gp70. J Gen Virol 1986 Sep;67 (Pt 9):1901–7

Kleiss AJ see **Westby HJ**

Kleiss JA, Lane DM: Locus and persistence of capacity limitations in visual information processing. J Exp Psychol [Hum Percept] 1986 May;12(2):200–10

Kleit SA see **Maxwell DR**

Klejewski A, Spaczyński M: Ultrasonograficzna diagnostyka ciąży ektopowej. Ginekol Pol 1985 Nov;56(11):682–6 (Eng. Abstr.) **(Pol)**

Klejewski A see **Kedzia H**

Klekamp MS, Weil PA: Yeast class III gene transcription factors and homologous RNA polymerase III form ternary transcription complexes stable to disruption by N-lauroyl-sarcosine (sarcosyl). Arch Biochem Biophys 1986 May 1;246(2):783–800

Klekamp MS, Weil PA: Partial purification and characterization of the Saccharomyces cerevisiae transcription factor TFIIIB. J Biol Chem 1986 Feb 25; 261(6):2819–27

Klem G see **Lesser RP**

Klem GH see **Morris HH 3rd**

Klem V see **Praest J**

Kleman D see **Warger CL**

Kleman G see **Ota DM**

Klemar B see **Pedersen E**

Klemar B see **Petersen T**

Klembovskiĭ AA see **Nekrasova AA**

Klembovskiĭ AA see **Sidorenko BA**

Klembovskiĭ AI see **Doletskiĭ SIa**

Klembovskij AI see **Kluka V**

Klemcke H see **Bartke A**

Klemcke HG, Bartke A, Steger R, Hodges S, Hogan MP: Prolactin (PRL), follicle-stimulating hormone, and luteinizing hormone are regulators of testicular PRL receptors in golden hamsters. Endocrinology 1986 Feb; 118(2):773–82

Klemcke HG see **Amador A**

Klemcke HG see **Bartke A**

Klemcke HG see **Steger RW**

Klemen C, Klemen UM, Prskavec FH, Gnad HD: Verlaufsbeobachtungen zentraler diabetischer Netzhautveränderungen nach peripherer Photokoagulation. Klin Monatsbl Augenheilkd 1985 Nov; 187(5):435–6 (Eng. Abstr.) **(Ger)**

Klemen U see **Schratter M**

Klemen UM, Frey C, Prskavec FH, Menapace R: Blockexzision in Fällen von Bindehautmelanomen. Fortschr Ophthalmol 1986;83(1):136–7 (Eng. Abstr.) **(Ger)**

Klemen UM, Biber B, Frey C, Gnad HD: Glaukom, okuläre Hypertonie und diabetische Retinopathie. Wien Klin Wochenschr 1985 Aug 9;97(15):616–9 (Eng. Abstr.) **(Ger)**

Klemen UM, Frey C, Prskavec FH, Gnad HD: Extrakapsuläre Kataraktoperation mit Implantation von Hinterkammerlinsen nach fistulierenden Glaukomoperationen. Klin Monatsbl Augenheilkd 1985 Nov;187(5):414–6 (Eng. Abstr.) **(Ger)**

Klemen UM see **Frey C**

Klemen UM see **Gnad HD**

Klemen UM see **Klemen C**

Klemen UM see **Prskavec FH**

Klemens FK see **Andorn AC**

Klemens MR, Andersen JP, Grisham CM: Occluded calcium sites in soluble sarcoplasmic reticulum Ca2+-ATPase. J Biol Chem 1986 Feb 5;261(4):1495–8

Klement C see **Krajňák V**

Klement JF see **Brown JE**

Klement JF see **Morris CE**

Klement V see **Peterson AR**

Klement'ev BI see **Vartanian GA**

Klementowicz P see **Ansubel K**

Klementowicz PT, Furman S: Stability of atrial sensing and pacing after dual chamber pulse generator implantation. J Am Coll Cardiol 1985 Dec;6(6):1338–41

Klementowicz PT, Furman S: Selective atrial sensing in dual chamber pacemakers eliminates endless loop tachycardia. J Am Coll Cardiol 1986 Mar;7(3):590–4

Klementowicz PT see **Ozeran D**

Klementsson H see **Källén B**

Klementyn A see **Pawlikowski M**

Klementyn K see **Pawlikowski M**

Klemenz R, Hultmark D, Gehring WJ: Selective translation of heat shock mRNA in Drosophila melanogaster depends on sequence information in the leader. EMBO J 1985 Aug; 4(8):2053–60

Klemenz R see **Hultmark D**

Klemm DG, Kreutzfeld KL, Hadley ME, Cody WL, Hruby VJ: Potent and prolonged melanotropic activities of the alpha-MSH fragment analog, Ac-[Nle4,D-Phe7]-alpha-MSH4-9-NH2. Biochem Biophys Res Commun 1986 Jun 13;137(2):722–8

Klemfuss H, Adler MW: Autonomic mechanisms for morphine and amphetamine mydriasis in the rat. J Pharmacol Exp Ther 1986 Sep;238(3):788–93

Klemfuss H, Seiden LS: Water deprivation increases anterior hypothalamic norepinephrine metabolism in the rat. Brain Res 1985 Aug 26;341(2):222–7

Klemfuss H, Seiden LS: Hypothalamic catecholamine metabolism is increased by acute water imbalance. Pharmacol Biochem Behav 1986 Feb;24(2):229–35

Klemi PJ see **Eerola E**

Klemina IK see **Riabov SI**

Klemisch W see **Vollmer KO**

Klemka L see **Hershenson MB**

Klemka L see **Hunt CE**

Klemm AB see **Mühlhauser I**
Klemm C see **Koch F**
Klemm DJ, Barton LL: Oxidation of protoporphyrinogen in the obligate anaerobe Desulfovibrio gigas. J Bacteriol 1985 Oct;164(1):316–20
Klemm K, Börner M: Behandlung der chronischen Osteomyelitis mit Gentamicin–PMMA–Ketten. Unfallchirurgie 1986 Jun;12(3):128–31 (Eng. Abstr.) (Ger)
Klemm K see **Bell W**
Klemm K see **Götze D**
Klemm K see **Knoepler H**
Klemm N, Nässel DR, Osborne NN: Dopamine–beta–hydroxylase–like immunoreactive neurons in two insect species, Calliphora erythrocephala and Periplaneta americana. Histochemistry 1985;83(2):159–64
Klemm N, Hustert R, Cantera R, Nässel DR: Neurons reactive to antibodies against serotonin in the stomatogastric nervous system and in the alimentary canal of locust and crickets (Orthoptera, Insecta). Neuroscience 1986;17(1):247–61
Klemm P: Two regulatory fim genes, fimB and fimE, control the phase variation of type 1 fimbriae in Escherichia coli. EMBO J 1986 Jun;5(6):1389–93
Klemm PG: Thesen zum Qualitätsbegriff. Z Arztl Fortbild (Jena) 1986;80(9):353–4 (Ger)
Klemm SA see **Gordon RD**
Klemm W, Morgenroth U, Joram U, Rodionov AP: Pharmakokinetik und Metabolisierung von 3–Carbethoxyamino–5–dimethylamino–acetyl–iminodibenzyl–hydrochlorid (Bonnecor, AWD 19–166, GS 015) an der Ratte. Pharmazie 1985 Dec;40(12):864–7 (Eng. Abstr.) (Ger)
Klemm W see **Kaverina NV**
Klemm WR, Foster DM: Alcohol, in a single pharmacological dose, decreases brain gangliosides. Life Sci 1986 Sep 8; 39(10):897–902
Klemm WR: Experimental catalepsy is both enhanced and disrupted by apomorphine. Psychopharmacology (Berlin) 1985;87(1):12–5
Klemm WR: Neuroleptic–induced catalepsy: a D2 blockade phenomenon? Pharmacol Biochem Behav 1985 Dec; 23(6):911–5
Klemme JC: Chemical and mechanical trauma to the skin in a rubber fabricating facility. Am J Ind Med 1985; 8(4–5):355–62
Klemola T, Savilahti E, Leinikki P: Mumps IgA antibodies are not absorbed from human milk. Acta Paediatr Scand 1986 Mar;75(2):230–2
Klemp E see **Mau H**
Klemp P, Ravnborg L, Staberg B: Smertereaktionen hos patienter med venøse bensår ved behandling med Trypure. Ugeskr Laeger 1986 Mar 24;148(13):762–3 (Eng. Abstr.) (Dan)
Klemp P, Staberg B, Ravnborg L: Proteolytisk lokalbehandling af urene bensår. Ugeskr Laeger 1986 Mar 24;148(13):760–2 (Eng. Abstr.) (Dan)
Klemp P, Bojsen J: Local variation in cutaneous and subcutaneous blood flow measured by CdTe(Cl) minidetectors in normal and psoriatic skin. J Invest Dermatol 1986 Feb;86(2):109–14
Klemp P, Staberg B: Cutaneous and subcutaneous blood flow in non–lesional skin of patients with minimal psoriatic skin manifestations. J Invest Dermatol 1986 May;86(5):582–4
Klemp P, Timme AH, Sayers GM: Systemic lupus erythematosus and nodular regenerative hyperplasia of the liver. Ann Rheum Dis 1986 Feb;45(2):167–70
Klemp P see **Kalla AA**
Klemp P see **Robson SC**
Klemp PF, Mina LL: The partial usage of wedge filters [letter] Phys Med Biol 1986 Jul;31(7):793–4
Klemp PF, Fox RA, Ross A, Guy D: A reusable iodine–125 seed ophthalmic applicator. Australas Phys Eng Sci Med 1985 Oct–Dec;8(4):178–81
Klemparskaia NN, Shal'nova GA, Zalikin GA, Zhuravlev VF, Kuz'mina TD: Primenenie immunoglobulinov dlia modifikatsii porazheniia krys inkorporirovannymi radionuklidami. Med Radiol (Mosk) 1985 Nov;30(11):36–41 (Rus)
Klemparskaia NN see **Kornelliuk VA**
Klemparskaia NN see **Shvedov VL**
Klemparskaia NN see **Ulanova AM**
Klemperer G, Garcia–Diaz JF, Nagel W, Essig A: Basolateral membrane potential and conductance in frog skin exposed to high serosal potassium. J Membr Biol 1986;90(1):89–96
Klemperer G see **Garcia–Diaz JF**
Klempfner G see **Hare WS**
Klempnauer J see **Steiniger B**
Klempnauer KH see **Moscovici MG**
Klempner MS see **Borish L**
Klempner MS see **Ho JL**
Klempner MS see **Pollack C**
Klempner MS see **Styrt B**
Klempous J, Sawicz–Birkowska K, Zuk E, Mekarska H: Rhabdomyosarcoma płuca u 16–miesiecznej dziewczynki. Trudności rozpoznawcze i lecznicze. Pediatr Pol 1985 Jul; 60(7):535–8 (Pol)
Klen T see **Manninen A**
Klene U, Gollnick H, Bauer R, Orfanos CE: Subpopulationen peripherer T–Lymphozyten (Th/Ts) bei atopischer Dermatitis und bei Psoriasis. Hautarzt 1986 Jan;37(1):17–22 (Eng. Abstr.) (Ger)
Klener P: Rizika manipulace s protinádorovými chemoterapeutiky. Cas Lek Cesk 1985 Jul 19; 124(29):897–901 (Eng. Abstr.) (Cze)
Klener P, Lojda Z, Háber J, Kvasnička J, Cmunt E: Problems with prognostic criteria in patients with chronic lymphocytic leukemia with special reference to DPP II assessment. Neoplasma 1985;32(6):737–40
Klener P: Riziko takzvaných neortodoxních metod v onkologii. Cas Lek Cesk 1986 Jan 3;125(1):19–22 (Eng. Abstr.) (Cze)
Klener P see **Háber J**
Klener P see **Koubek K**
Klenerová V, Hynie S: Receptory ve zdraví a chemoci. Cas Lek Cesk 1985 Oct 25;124(43):1313–9 (Eng. Abstr.) (Cze)
Klenerová V see **Hynie S**
Klenk D see **Rendell M**
Klenk DC see **Smith PK**
Klenk E, Korfsmeier KH: Radioautographic study of glycoprotein synthesis and migration in the major sublingual gland of the Mongolian gerbil (Meriones unguiculatus). Acta Anat (Basel) 1985;124(1–2):50–3
Klenk HD see **Garten W**
Klenk HD see **Kell W**
Klenk HD see **Kuroda K**
Klenk HD see **Rogers GN**
Klenke B see **Boldsan G**
Klenke B see **Schnabel E**
Klenke EF see **Bergner H**
Klenow H see **Flodgaard H**
Kleopoulos NJ see **Hanigan WC**
Klep–de Pater JM see **Muis N**
Klepac R: Effect of dexamethasone on glycogen deposition in pregnant rats and their fetuses. Exp Clin Endocrinol 1985 Dec;86(3):305–9
Klepach AI see **Medvedev LG**
Klepacka B see **Malklewicz L**
Klepacz H see **Baszczyński J**
Klepalov AI see **Mezentsev GD**
Klepel H, Donat H, Köppe I: Untersuchungen zum pränatalen Wachsum von Kindern anfallskranker Mütter. Psychiatr Neurol Med Psychol (Leipz) 1986 Feb; 38(2):55–60 (Eng. Abstr.) (Ger)
Klepel H: Epilepsie und Schwangerschaft—Grundsätze der Therapie. Psychiatr Neurol Med Psychol (Leipz) 1986 Feb; 38(2):49–54 (Eng. Abstr.) (Ger)
Klepel H, Koch RD, Tzenov H: Einsatzmöglichkeiten von Convulsofin–liquidum bei der Behandlung kindlicher Epilepsien. Psychiatr Neurol Med Psychol (Leipz) 1986 Mar;38(3):142–7 (Eng. Abstr.) (Ger)
Klepikov NN see **Fedorov LM**
Klepikov PV, Kutyrina IM, Lukovnikova LP: Pul's–terapiia u bol'nykh nefritom: vliianie na arterial'noe davlenie,obmen élektrolitov i renin–al'dosteronovuiu sistemy. Ter Arkh 1985;57(6):81–3 (Eng. Abstr.) (Rus)
Klepikov PV see **Lifshits NL**
Klepikov PV see **Tareeva NE**
Klepikov VG see **Bekhtereva EI**
Klepinger LL, Kuhn JK, Williams WS: An elemental analysis of archaeological bone from Sicily as a test of predictability of diagenetic change. Am J Phys Anthropol 1986 Jul; 70(3):325–31
Klepp G see **Kobek P**
Klepp KI, Forster JL: The Norwegian Nutrition and Food Policy: an integrated policy approach to a public health problem. J Public Health Policy 1985 Dec;6(4):447–63
Klepp KI see **Perry CL**
Klepp P see **Svenason LG**
Kleppe–Hoifodt H see **Rutka JT**
Kleppel MM, Michael AF, Fish AJ: Comparison of non–collagenous type IV collagen components in the human glomerulus and EHS tumor. Biochim Biophys Acta 1986 Sep 4;883(2):178–89
Klepper B see **Hollins H**
Klepper D see **Hené RJ**
Klepper ID, Rosen M, Vickers MD, Mapleson WW: Respiratory function following nalbuphine and morphine in anaesthetized man. Br J Anaesth 1986 Jun;58(6):625–9
Klepper M: Getting your message out: a new prescription. Dimens Health Serv 1985 Mar;62(3):20–1
Klepper R see **Esch F**
Klepping C see **Hillon P**
Klepping C see **Janoray P**
Klepping C see **Lambert R**
Klepping J see **Ettaiche M**
Klepping J see **Guilland JC**
Klepping J see **Loqueu B**
Klepping J see **Péronnet F**
Klepping J see **Weiller J**
Klepser H see **Cohen MP**
Klepzig H Jr, Schraub J, Huber H, Hör G, Kober G, Satter P, Kaltenbach M: Aortokoronare Bypass–Operation als Notfalleingriff nach transluminaler koronarer Angioplastik. Welche Faktoren verhindern das Auftreten eines grossen Infarktes? Dtsch Med Wochenschr 1986 May 9; 111(19):737–41 (Eng. Abstr.) (Ger)
Klepzig H Jr, Reifart N, Baum R, Skupin M, Standke R, Satter P, Hör G, Kaltenbach M: Persistierende Volumenbelastung des linken Ventrikels nach chirurgischer Korrektur einer chronischen Aorteninsuffizienz. Z Kardiol 1986 Mar;75(3):170–5 (Eng. Abstr.) (Ger)
Klepzig H Jr, Skupin M, Standke R, Baum R, Kunkel B, Hör G, Satter P, Kaltenbach M: Chronic aortic regurgitation: dependence of postoperative course from preoperative left ventricular end–diastolic volume and regurgitated blood volume. Z Kardiol 1986;75 Suppl 2:120–3
Klepzig H Jr, Standke R, Maul FD, Hör G, Kaltenbach M: Combined first–pass and equilibrium radionuclide ventriculography for non–invasive quantification of aortic and/or mitral regurgitation—comparison with the left/right ventricular stroke count ratio. Z Kardiol 1986; 75 Suppl 2:24–7
Klepzig H Jr, Mildenberger D, Baum R, Jungmann E, Standke R, Siede WH, Maul FD, Hör G, Kaltenbach M: Wirkung von Captopril bei chronischer Aorteninsuffizienz. Z Kardiol 1986 May;75(5):283–90 (Eng. Abstr.) (Ger)
Klepzig H Jr see **Grenz R**
Klepzig H Jr see **Kober G**
Klepzig K see **Burg G**
Klepzig M see **Goebel KM**
Klérigo E see **Porras A**
Klering PG see **Shcherbatykh IuV**
Klerman GL: Current trends in clinical research on panic attacks, agoraphobia, and related anxiety disorders. J Clin Psychiatry 1986 Jun;47 Suppl:37–9 (10 ref.)
Klerman GL: Scientific and ethical considerations in the use of placebo controls in clinical trials in psychopharmacology. Psychopharmacol Bull 1986; 22(1):25–9
Klerman GL, Coleman JH, Purpura RP: The design and conduct of the Upjohn Cross–National Collaborative Panic Study. Psychopharmacol Bull 1986;22(1):59–64
Klerman GL: The scientific status of neurotic depression. Psychopathology 1985;18(2–3):167–73
Klerman GL see **Barsky AJ**
Klerman GL see **Croog SH**
Klerman GL see **Hirschfeld RM**
Klerman GL see **Keller MB**
Klerman GL see **Young MA**
Klerman GR see **Keller MB**
Klerman LV see **Cartoof VG**
Klerman LV see **Weitzman M**
Klersy C see **Brenna MA**
Klersy C see **Calmieenti M**
Klersy C see **Salerno JA**
Klersy C see **Vigano M**
Klerx JP, Van Dijk H, Van der Maaden WJ, Willers JM: Analytic study of the differential anticomplementary effects of dextran sulphate and heparin in the assay for the mouse alternative pathway. Int Arch Allergy Appl Immunol 1985; 78(2):182–9
Klerx JP, van Oosterhout JM, van Dijk H, Kouwenberg EA, Willers JM: Anti–complementary amines are immunological adjuvants in mice. Immunol Lett 1985; 10(5):281–6
Klerx JP, Molendijk AJ, Van Dijk H, Vloet KP, Willers JM: Simple sugars with affinity for the macrophage asialoglycoprotein receptor are adjuvants for the humoral immune response to neuraminidase–treated sheep erythrocytes. J Immunol 1986 Jan;136(1):73–5
Klerx JP, Van Dijk H, Kouwenberg EA, Van der Maaden WJ, Willers JM: Effects of immunological adjuvants on the mouse complement system—II. Anti–complementary effects of surface–active compounds. Int J Immunopharmacol 1986;8(1):47–52
Klerx JP see **van Dijk H**
Klesheva RP, Dorn A: Praenatale Ontogenese der menschlichen oberflächlichen Gehirnarterien. Eine mesoskopische, histologische und elektronenmikroskopische Studie. Anat Anz 1985; 160(4):259–70 (Eng. Abstr.) (Ger)
Klesel N, Limbert M, Seibert G, Winkler I, Schrinner E: Chemotherapeutic effects of ofloxacin (HOE 280) and other quinolone–carboxylic derivates in the treatment of experimental lung infections due to Klebsiella pneumoniae DT–S in mice. Infection 1986;14 Suppl 1:S36–9
Klesel N see **Schäfer–Korting M**
Kleseges RC, Woolfrey J, Vollmer J: An evaluation of the reliability of time sampling versus continuous observation data collection. J Behav Ther Exp Psychiatry 1985 Dec; 16(4):303–7
Kleseges RC, Vasey MM, Glasgow RE: A worksite smoking modification competition: potential for public health impact. Am J Public Health 1986 Feb;76(2):198–200
Kleseges RC see **Glasgow RE**
Kleshcheva ZA see **Kosu NM**
Kleshchevnikova LL see **Krichkovskaia LV**
Kleshchinov VN see **Poleznaev LV**
Klesius PH, Washburn SM, Haynes TB: Serum antibody response to soluble extract of the third–larval stage of Ostertagia ostertagi in cattle. Vet Parasitol 1986 Apr; 20(4):307–14
Klesius PH, Haynes TB, Malo LK: Infectivity of Cryptosporidium sp isolated from wild mice for calves and mice. J Am Vet Med Assoc 1986 Jul 15;189(2):192–3
Klesius PH, Haynes TB, Cross DA: Chemotactic factors for eosinophils in soluble extracts of L3 stages of Ostertagia ostertagi. Int J Parasitol 1985 Oct;15(5):517–22
Klesius PH, Haynes TB, Cross DA, Ciordia H: Ostertagia ostertagi: excretory secretory chemotactic substance from infective larvae as cause of eosinophil locomotion. Exp Parasitol 1986 Feb;61(1):120–5
Klesius PH see **Aziz E**

Klesius PH see **Aziz ES**
Klesse R see **Helmert U**
Klessen C, Malke H: Expression of the streptokinase gene from Streptococcus equisimilis in Bacillus subtilis. J Basic Microbiol 1986;26(2):75–81
Klessig DF see **Anderson KP**
Klessig DF see **Berry JO**
Klessig DF see **Johnston JM**
Klessig DF see **Klockmann U**
Klessig DF see **Rice SA**
Klessig DF see **Silverman L**
Klessig DR see **Yatvin MB**
Klestov A see **Price J**
Klestova OV, Sil'chenko NN, Staszhevskaia TI, Markochev AB, Skripkina NS: Izmenenie krovetvoreniia pri fraktsionirovannom krupnopol'nom obluchenii sobak s primeneniem autotransplantatsii kostnogo mozga. Arkh Anat Gistol Embriol 1985 Nov;89(11):53–7 (Eng. Abstr.) **(Rus)**
Klethi J see **Bizec JC**
Kletke PR, Davidson SM, Perloff JD, Schiff DW, Connelly JP: The extent of physician participation in Medicaid: a comparison of physician estimates and aggregated patient records. Health Serv Res 1985 Dec;20(5):503–23
Kletke PR see **Perloff JD**
Kletsel'man SKh see **Balaban SIa**
Kletskin SZ see **Aleksandrov VN**
Klett C see **Stutzmann M**
Klett RP see **Chovan JP**
Kletter GG see **Selmki DL**
Kletter K, Lackner F, Zimpfer M: Zur Methodik der Bestimmung von glomerulärer Filtrationsrate (GFR) und extrazellulärem Flüssigkeitsvolumen (EZF) in der perioperativen Phase. Anaesthesist 1985 Nov;34(11):600–6 (Eng. Abstr.) **(Ger)**
Kletter Y see **Nagler A**
Kletzel M, Mellosi L, Terrez A, Rosenthal J: Systemic lupus erythematosus preceding acute lymphoblastic leukemia. J Arkansas Med Soc 1986 Apr;82(11):563–5
Kletzel M, Salmon LE, Jessurun J: Plasma cell granuloma of the lung. Report of a case. J Arkansas Med Soc 1986 Jan;82(8):385–7
Kletzel M, Gollin SM, Gloster ES, Jimenez JF, Golladay ES, Berry DH: Chromosome abnormalities in familial hemophagocytic lymphohistiocytosis. Cancer 1986 Jun 1; 57(11):2153–7
Kletzel M see **Golladay ES**
Kletzel M see **Gollin SM**
Kletzky DL, Tung WH, Chylack LT Jr: The protective effect of glucose on soluble rat lens hexokinase in the presence of oxidative stress. Curr Eye Res 1986 Jun;5(6):433–9
Kletzky O see **Vargyas J**
Kletzky OA, Shangold GA: Variability and selectivity of anterior pituitary response to dopamine agonists throughout the normal menstrual cycle. Am J Obstet Gynecol 1986 Feb;154(2):362–7
Kletzky OA, Bernstein R, Mielikowsky GN: Pergolide and bromocriptine for the treatment of patients with hyperprolactinemia. Am J Obstet Gynecol 1986 Feb; 154(2):431–5
Kletzky OA see **Lahteenmaki P**
Kletzky OA see **Sueldo CE**
Kleuser B, Adam G: Interrelation between cellular rRNA content and regulation of the cell cycle of normal and transformed mouse cell lines. Cell Biol Int Rep 1985 Nov; 9(11):985–92
Kleuss C see **Rosenthal W**
Kleutghen JP see **Dermaut LR**
Kleutsch B see **Frohland E**
Kleuvers B see **Meier N**
Kleray LM see **Borg TK**
Klevecz RR see **Eccles BA**
Kleveland PM, Hangen SE, Sandvik S, Waldum HL: The effect of pentagastrin on the gastric secretion by the totally isolated vascularly perfused rat stomach. Scand J Gastroenterol 1986 Apr;21(3):379–84
Kleveland PM, Haugen SE, Waldum HL: Effect of pentagastrin on gastric acid secretion in the totally isolated vascularly perfused rat stomach stimulated with the phosphodiesterase inhibitor isobutyl methylxanthine. Scand J Gastroenterol 1986 Jun;21(5):577–84
Kleveland PM, Waldum HL: Binding and degradation of 125I-gastrin by plasma membranes from homogenized rat gastric mucosa. Scand J Gastroenterol 1986 Jun; 21(5):547–55
Kleveland PM see **Fjeune U**
Kleveland PM see **Johannessen T**
Kleveland PM see **Løge I**
Kleven H see **Servoll E**
Kleven MS see **Klasenberg BJ**
Kleven MS see **Sparber SB**
Kleven SH: Tracheal populations of Mycoplasma gallisepticum after challenge of bacterin-vaccinated chickens. Avian Dis 1985 Oct–Dec;29(4):1012–7
Kleven SH: Stability of the F strain of Mycoplasma gallisepticum in various diluents at 4, 22, and 37 C. Avian Dis 1985 Oct–Dec;29(4):1266–8
Kleven SH see **Braaton SL**
Kleven SH see **Cummings TS**
Kleven SH see **Eidson CS**
Kleven SH see **Nersessian BN**
Kleven SH see **Talkington FD**
Klevene JH, Balossi EC: Prolactin: a link between smoking and decreased fertility? [letter] Fertil Steril 1986 Sep; 46(3):531–2
Klevenhagen SC see **Mastell BS**
Klevetenko MP see **Kokhanevich EV**
Klevets MIu: Izuchenie provodimosti ionov plazmaticheskoĭ membranoĭ sekretornykh kletok v sostoianii pokoia metodom vnutrikletochnogo dializa. Fiziol Zh 1986 Mar–Apr;32(2):224–7 (Eng. Abstr.) **(Rus)**
Klevit RE, Wemmer DE, Reid BR: 1H NMR studies on the interaction between distamycin A and a symmetrical DNA dodecamer. Biochemistry 1986 Jun 3;25(11):3296–303
Klevit RE, Blumenthal DK, Wemmer DE, Krebs EG: Interaction of calmodulin and a calmodulin–binding peptide from myosin light chain kinase: major spectral changes in both occur as the result of complex formation. Biochemistry 1985 Dec 31;24(27):8152–7
Klevjer–Anderson P see **McGuire TC**
Klevmark B see **Johansen TE**
Klevtsov VA see **Smironov VM**
Klewin KM, Radius RL: Background illumination and automated perimetry. Arch Ophthalmol 1986 Mar; 104(3):395–7
Kley B see **Meier H**
Kley H see **Blaschke G**
Kley HK, Schlaghecke R, Krüskemper HL: Stabilität von Steroiden im Plasma über einen Zeitraum von 10 Jahren. J Clin Chem Clin Biochem 1985 Dec;23(12):875–8 (Eng. Abstr.) **(Ger)**
Kley HK see **Kühn–Velten N**
Kley N, Loeffler JP, Pittius CW, Höllt V: Proenkephalin A gene expression in bovine adrenal chromaffin cells is regulated by changes in electrical activity. EMBO J 1986 May;5(5):967–70
Kley N see **Höllt V**
Kley N see **Loeffler JP**
Kley W: Alfonso Corti (1822–1876)—discoverer of the sensory end organ of hearing in Würzburg. ORL J Otorhinolaryngol Relat Spec 1986;48(2):61–7
Kley W see **Zenner HP**
Kleyman TR, Rajagopalan R, Cragoe EJ Jr, Erlanger BF, Al–Awqati Q: New amiloride analogue as hapten to raise anti–amiloride antibodies. Am J Physiol 1986 Jan;250(1 Pt 1):C165–70
Kleyman TR, Yulo T, Ashbaugh C, Landry D, Cragoe E Jr, Karlin A, Al–Awqati Q: Photoaffinity labeling of the epithelial sodium channel. J Biol Chem 1986 Feb 25; 261(6):2839–43
Kleya DH: Determination of lactose by an enzymatic method. J Dairy Sci 1985 Oct;68(10):2791–8
Kleyse J see **Roboll PJ**
Kleynhans PH see **Theron HD**
Kleynhans PH see **van Aswegen A**
Klezin VIa see **Mulzhulis AK**
Kliachkin LM, Bulavin VV: Vliianie sochetannoĭ antibakterial'no–gliukokortikoidnoĭ terapii na tsitokhimicheskie svoĭstva leĭkotsitov pri ostroĭ pnevmonii. Klin Med (Mosk) 1986 Mar;64(3):33–5 **(Rus)**
Kliachkin LM, Golunova AG: Opyt postroeniia individual'nykh programm fizicheskikh trenirovok pri reabilitatsii bol'nykh ishemicheskoĭ bolezni serdtsa v kardiologicheskom sanatorii. Kardiologiia 1985 Nov; 25(11):79–82 (Eng. Abstr.) **(Rus)**
Kliachkin ML see **Zakharova GN**
Kliachkina LM see **Shul'kina NM**
Kliachko EV see **Shakulov RS**
Kliachko NL see **Lysko AI**
Kliachko InA see **Begunova GS**
Kliagina VP see **Zhenodarova SM**
Kliaiorok Z, Inshkevich M: Znachenie vzaimodeĭstviia lekarstvennykh sredstv v sovremennoĭ dermatologicheskoĭ farmakoterapii. Vestn Dermatol Venerol 1986;(5):33–7 **(Rus)**
Kliauga P, Amols H, Lindborg L: Microdosimetry of pulsed radiation fields employing the variance method. Radiat Res 1986 Feb;105(2):129–37
Kliauzov VI: Profuznoe krovotechenie iz iz"lazvivshegosia kartsinoida zheludka. Khirurgiia (Mosk) 1985 Oct;(10):106 **(Rus)**
Kliavina MP, Kasull' VG: Vliianie polozhitel'nykh i otritsatel'nykh émotsional'nykh sostoianiĭ na élektricheskuiu aktivnost' slukhovoĭ kory v ontogeneze u krolika. Zh Evol Biokhim Fiziol 1985 Nov–Dec; 21(6):561–7 (Eng. Abstr.) **(Rus)**
Kliavinysh MK see **Grachev VP**
Klibanov A see **Sung C**
Klibanov AL, Mazykantov VR, Ivanov NN, Torchilin VP: Evaluation of quantitative parameters of the interaction of antibody–bearing liposomes with target antigens. Anal Biochem 1985 Nov 1;150(2):251–7
Klibanov AL see **Smirnov VN**
Klibanov AL see **Torchilin VP**
Klibanov AL see **Weisig V**
Klibanov AM see **Dordick JS**
Klibanov AM see **Lavin A**
Klibanov M see **Castegnaro M**
Klibanski A, Greenspan SL: Increase in bone mass after treatment of hyperprolactinemic amenorrhea. N Engl J Med 1986 Aug 28;315(9):542–6
Klibanski A see **Greenspan SL**
Klibansky C see **Zlotogora J**
Klich P see **Davis AH**
Kliche R see **Koch F**
Klichkhanov NK see **Emirbekov EZ**
Klicic X see **Leuschner U**
Klicius R, Sawyer E: Balancing quality and cost: a public decision–making process. Dimens Health Serv 1986 Jun; 63(5):11–3
Klicius R: Sunnybrook's media service—dedication to communications. Dimens Health Serv 1985 Mar;62(3):26–8
Klicka MJ see **Chiou RK**
Klickstein LB see **Weis JJ**
Klickstein LB see **Wilson JG**
Klickstein LB see **Wong WW**
Klie F, Bøge–Rasmussen I, Jensen OL: The effect of polyvinylpyrrolidone–iodine as an disinfectant in eye surgery. Acta Ophthalmol (Copenh) 1986 Feb;64(1):67–71
Kliebe C, Nies BA, Meyer JF, Tolxdorff–Neutzling RM, Wiedemann B: Evolution of plasmid–coded resistance to broad–spectrum cephalosporins. Antimicrob Agents Chemother 1985 Aug;28(2):302–7
Klieber M, Resch F: Vergleichende Untersuchungen über die Wirkung eines kardioselektiven und eines nichtkardioselektiven Betablockers auf die periphere Durchblutung von Patienten mit arterieller Verschlusskrankheit. Wien Klin Wochenschr 1986 Feb 7; 98(3):70–3 (Eng. Abstr.) **(Ger)**
Kliegman RM: Cerebral metabolic intermediate response following severe canine intrauterine growth retardation. Pediatr Res 1986 Jul;20(7):662–7
Kliegman RM, Sparks JW: Perinatal galactose metabolism. J Pediatr 1985 Dec;107(6):831–41 (84 ref.)
Kliegman RM, Mahowald MB, Youngner SJ: In our best interests: experience and working of an ethics review committee. J Pediatr 1986 Feb;108(2):178–88
Kliegman RM see **Baley JE**
Kliegman RM see **Skalina ME**
Kliegman RM see **Walsh MC**
Kliegman RM see **Weiner JH**
Klieman RL, Stephenson SH: Calcium antagonists—drug interactions. Rev Drug Metabol Drug Interact 1985; 5(2–3):193–217 (99 ref.)
Kliemann TA see **Proença NG**
Kliesebrink A see **Foale R**
Klier FG see **Cheresh DA**
Klier FG see **Howe WE**
Klier FG see **Jonmerson R**
Klier G see **Engvall E**
Klier G see **Fukuda MN**
Klier N see **Tulusan AH**
Klieser E, Wolfrum C: Comparing the effects of pimozide and placebo in a single case experiment. Pharmacopsychiatry 1985 Nov;18(6):339–42
Kliewe W see **Eickhorn H**
Kliewe W see **Nitzsche M**
Kliewer E see **Lane D**
Kliewer K see **Newmark H 3d**
Kliewer KE see **Howanitz PJ**
Kliewes M, Fram EK, Brody AR, Young SL: Secretion of surfactant by rat alveolar type II cells: morphometric analysis and three–dimensional reconstruction. Exp Lung Res 1985;9(3–4):351–61
Klig V see **Meltzer RS**
Kliger A see **Bia MJ**
Kliger AS see **Gertner JM**
Kliger DS see **Milder SJ**
Kligerman A see **Waters M**
Kligerman AD, Moore MM, Erexson GL, Brock KH, Doerr CL, Allen JW, Nemow S: Genotoxicity studies of benz[l]aceanthrylene. Cancer Lett 1986 May;31(2):123–31
Kligerman AD see **Beauchamp RO Jr**
Kligerman AD see **Campbell JA**
Kligerman AD see **Erexson GL**
Kligerman AD see **Wilmer JL**
Kligerman J see **Nascimento AG**
Kligerman MM see **Glover D**
Kligfield P, Okin PM, Ameisen O, Borer JS: Lead specificity of the maximum ST/heart rate slope response [letter] Br Heart J 1986 May;55(5):529
Kligfield P, Okin PM, Ameisen O, Borer JS: Evaluation of coronary artery disease by an improved method of exercise electrocardiography: the ST segment/heart rate slope. Am Heart J 1986 Sep;112(3):589–98
Kligfield P see **Ameisen O**
Kligfield P see **Devereux RB**
Kligfield P see **Hochreiter C**
Kligfield P see **Holmes JR**
Kligman A, Gollhausen R: The 'angry back': a new concept or old confusion? Br J Dermatol 1986 Aug;115 Suppl 31:93–100
Kligman AM, Graham JA: The psychology of appearance in the elderly. Dermatol Clin 1986 Jul;4(3):501–7 (18 ref.)
Kligman AM: The chronic effects of repeated mechanical trauma to the skin. Am J Ind Med 1985;8(4–5):257–64
Kligman AM: Reviewmanship: in need of review [letter] Arch Dermatol 1986 Feb;122(2):131–2
Kligman AM, Greaves MW, Steinman H: Water–induced itching without cutaneous signs. Aquagenic pruritus. Arch Dermatol 1986 Feb;122(2):183–6
Kligman AM: Who was Donald M. Pillsbury? J Am Acad Dermatol 1986 Mar;14(3):532–4
Kligman AM, Armstrong RC: Histologic response to intradermal Zyderm and Zyplast (glutaraldehyde cross–linked) collagen in humans.

J Dermatol Surg Oncol 1986 Apr;12(4):351-7

Kligman AM see **Goilhausen R**

Kligman D, Patel J: A protein modulator stimulates C kinase-dependent phosphorylation of a 90K substrate in synaptic membranes. J Neurochem 1986 Jul;47(1):298-303

Kligman D, Marshak DR: Purification and characterization of a neurite extension factor from bovine brain. Proc Natl Acad Sci USA 1985 Oct;82(20):7136-9

Kligman LH: Lack of inhibition of ultraviolet radiation-induced ornithine decarboxylase activity by retinoic acid. Photochem Photobiol 1986 Apr;43(4):449-53

Kligman LH: Photoaging. Manifestations, prevention, and treatment. Dermatol Clin 1986 Jul;4(3):517-28 (40 ref.)

Kligman LH, Kaidbey KH: Wavelength dependence for ornithine decarboxylase induction in vivo. Photochem Photobiol 1986 Jun;43(6):649-54

Klijn JG: Long-term LHRH-agonist treatment in metastatic breast cancer as a single treatment and in combination with other additive endocrine treatments. Med Oncol Tumor Pharmacother 1984;1(2):123-8

Klijn JG, de Jong FH, Lamberts SW, Blankenstein MA: LHRH-agonist treatment in clinical and experimental human breast cancer. J Steroid Biochem 1985 Nov; 23(5B):867-73

Klijn JG see **Alexieva-Figusch J**

Klijn JG see **Blankenstein MA**

Klijn JG see **Reubi JC**

Klijn JG see **Romme AC**

Klijn PJ see **van der Heijde HB**

Klika E, Těšík I: Die Ultrastruktur der Luft-Blut-Darmatmungsbarriere des amerikanischen Welses Hoplosternum thoracatum. Anat Anz 1985; 160(2):115-22 (Eng. Abstr.) **(Ger)**

Kliks MM: Human anisakiasis: an update [letter] JAMA 1986 May 16;255(19):2605

Kliks MM: Studies on the traditional herbal anthelmintic Chenopodium ambrosioides L.: ethnopharmacological evaluation and clinical field trials. Soc Sci Med 1985; 21(8):879-86

Kliks SC see **Eckels KH**

Klim RA, Albajar M, Hems R, Williamson DH: Effects of chronic uraemia on the formation of glucose and urea plus ammonia from L-alanine, L-glutamine and L-serine in isolated rat hepatocytes. Clin Sci 1986 Jun;70(6):627-34

Klima A, von Ilberg C: Sprachliche Rehabilitation Laryngektomierter nach der Methode von Staffieri. Analyse und Spätergebnisse. Laryngol Rhinol Otol (Stuttg) 1986 May;65(5):268-70 (Eng. Abstr.) **(Ger)**

Klima F see **Ristau E**

Klima G, Papp C: Neubildung elastischen Fasermaterials in mit Muskellappen gedeckten Aortendefekten. Anat Anz 1985;160(3):227-8 (Eng. Abstr.) **(Ger)**

Klima G see **Benedetto KP**

Klima G see **Fill H**

Klima M, Seel M, Deimer P: Die Entwicklung des hochspezialisierten Nasenschädels beim Pottwal (Physeter macrocephalus). Teil I. Gegenbaurs Morphol Jahrb 1986; 132(2):245-84 (Eng. Abstr.) **(Ger)**

Klima M, Seel M, Deimer P: Die Entwicklung des hochspezialisierten Nasenschädels beim Pottwal (Physeter macrocephalus). Teil II. Gegenbaurs Morphol Jahrb 1986; 132(3):349-74 **(Ger)**

Klima M see **Kalter DC**

Klima M see **Young EJ**

Klima S see **Beroúska E**

Klimach OE, Ormerod LP: Gastrointestinal tuberculosis: a retrospective review of 109 cases in a district general hospital. Q J Med 1985 Sep;56(221):569-78

Klimakhin IuD, Vitols OIa, Prikhod'ko VG, Slavinskiĭ EIa: Khronicheskie nespetsificheskie zabolevaniia legkikh u bol'nykh, sostoiashchikh na uchete v protivotuberkuleznom dispansere. Probl Tuberk 1985;(11):9-11 (Eng. Abstr.) **(Rus)**

Klimakhin IuD see **Vitols OIa**

Kliman GH, Augsburger JJ, Shields JA: Lack of association between iris color and primary iris cysts. Am J Ophthalmol 1986 Jul 15;102(1):95-6

Kliman GH, Augsburger JJ, Shields JA: Association between iris color and iris melanocytic lesions. Am J Ophthalmol 1985 Oct 15;100(4):547-8

Kliman HJ, Nestler JE, Sermasi E, Sanger JM, Strauss JF 3d: Purification, characterization, and in vitro differentiation of cytotrophoblasts from human term placentae. Endocrinology 1986 Apr;118(4):1567-82

Kliman HJ see **Ballas SK**

Kliman HJ see **Soto EA**

Kliman L, Rome RM, Fortune DW: Low malignant potential tumors of the ovary: a study of 76 cases. Obstet Gynecol 1986 Sep;68(3):338-44

Klimanskaia EV: Metodologicheskie aspekty endoskopii u detei. Pediatriia 1986 Mar;(3):27-30 **(Rus)**

Klimanskaia EV, Dzurova NV, Chumakov AM, Uvarova NN: Porazhenie verkhnikh otdelov zheludochno-kishechnogo trakta pri sklerodermii u detei. Revmatologiia (Moskva) 1986 Jan-Mar;(1):26-9 (Eng. Abstr.) **(Rus)**

Klimanskaia EV see **Chumakov AM**

Klimanskaia EV see **Iseva LA**

Klimanskaia EV see **Sakharova AE**

Klimanskiĭ VA, Zakharov GN: K voprosu o krovoobrashchenii v selezenke pri nekotorykh zabolevaniiakh sistemy krovi. Gematol Transfuziol 1985 Jul;30(7):33-7 (Eng. Abstr.) **(Rus)**

Klimanskiĭ VA, Beknazarov IaB: Opasnosti i oslozhneniia splenektomii u bol'nykh s zabolevaniiami sistemy krovi. Khirurgiia (Mosk) 1986 Jan;(1):88-92 **(Rus)**

Klimanskiĭ VA see **Beknazarov IaB**

Klimas LA see **Solov'eva LA**

Klimas NG see **Baron GC**

Klimas R, Bennett B, Gardner WA Jr: Prostatic calculi: a review. Prostate 1985;7(1):91-6 (19 ref.)

Klimas R see **Szczepanik A**

Klimaszewski J see **Pieniążek D**

Klimaszewski J see **Pronicka E**

Klimberg I, Wajsman Z: Duplicated inferior vena cava simulating retroperitoneal lymphadenopathy in a patient with embryonal cell carcinoma of the testicle. J Urol 1986 Sep;136(3):678-9

Klimberg I, Epstein H, Wajsman Z: Oncocytoma in a horseshoe kidney. J Urol 1986 May;135(5):1002-4

Klimberg IW see **Holmes AS**

Klimberg R see **Morris LA**

Klimczak J: Zastosowanie cymetydyny z histamina u 4 chorych z nowotworami nieoperacyjnymi górnego odcinka przewodu pokarmowego. Wiad Lek 1985 Oct 15; 38(20):1429-32 (Eng. Abstr.) **(Pol)**

Klimczak J see **Wrońska-Nofer T**

Klimczak W see **Hanzlik J**

Klimek A: Leczenie bolu glowy Hortona przy pomocy testosteronu. Neurol Neurochir Pol 1985 Nov-Dec; 19(6):486-9 (Eng. Abstr.) **(Pol)**

Klimek A: Growth hormone and prolactin levels in the course of metoclopramide test in headache patients. Endokrynol Pol 1985;36(1):19-27

Klimek A: Badania immunoglobulin i ukladu dopelniacza w bólu glowy Hortona. Neurol Neurochir Pol 1985 Jul-Aug;19(4):295-301 (Eng. Abstr.) **(Pol)**

Klimek A see **Prusiński A**

Klimek E: Postgraduate training for family practice and the specialties [letter] Can Med Assoc J 1986 Feb 1; 134(3):211-2

Klimek EH: Evaluation of sponging to reduce body temperature [letter] Can Med Assoc J 1985 Oct 1;133(7):638

Klimek I see **Cieciura L**

Klimek J, Prinz H, Hellwig E, Ahrens G: Effect of a preventive program based on professional toothcleaning and fluoride application on caries and gingivitis. Community Dent Oral Epidemiol 1985 Dec;13(6):295-8

Klimek J see **Swierczynski J**

Klimek JJ, Ajemian E, Andrews L, Hryb K, Hill DA: Outbreak of bacterial endophthalmitis after cataract surgery and lens implantation: lack of direct evidence for exogenous contributing factors. Am J Infect Control 1986 Aug;14(4):184-7

Klimek JJ: Treatment of wound infections. Cutis 1985 Nov 15;36(5A):21-4

Klimek JJ see **Quercia RA**

Klimek JJ see **Quintiliani R**

Klimek K, Gdakowicz B, Gregorczyk J: Zdolność przyswajania tkankowego glukozy i stężenie pirogronianu, mleczanu po dożylnym obciążeniu glukoza u chorych z obwodowym porażeniem nerwu twarzowego. Neurol Neurochir Pol 1985 Sep-Oct;19(5):395-400 (Eng. Abstr.) **(Pol)**

Klimek R, Madej J: Równoczesność zmian nabłonkowych i naczyniowych w kancerogenezie. Ginekol Pol 1985 Feb; 56(2):53-6 (Eng. Abstr.) **(Pol)**

Klimek R: Epimestrol (Stimovul) w ginekologii. Ginekol Pol 1985 May-Jun;56(5-6):387-8 (Eng. Abstr.) **(Pol)**

Klimek R, Lauterbur PC, Mendonça Dias MH: A discussion of nuclear magnetic resonance (NMR) relaxation times of tumours in terms of their interpretation as self-organizing dissipative structures, and of their study in vivo by NMR zeugmatographic imaging. Mater Med Pol 1983 Jan-Jun; 15(1-2):47-53

Klimek R, Billewicz O, Krzysiek J: Gynecologic-endocrinological evaluation in the diagnosis of an "empty sella". Ginekol Pol 1985 Sep;56(9):532-6

Klimek R see **Krzysiek J**

Klimek V, Nowak G, Czyrak A: Central effects of repeated treatment with bupropion. Pol J Pharmacol Pharm 1985 May-Jun;37(3):243-52

Klimek V see **Maj J**

Klimek V see **Mogilnicka E**

Klimenko AI, Malyshev AB, Kulachenko BV: Metabolizm gistonov i negistonovykh belkov iader i khromatina kletok pecheni krys raznogo vozrasta. Biokhimiia 1986 Apr; 51(4):553-61 (Eng. Abstr.) **(Rus)**

Klimenko AI, Kulachenko BV, Nikitin VN: Atsetilirovanie belkov HMG pecheni v postnatal'nom ontogeneze belykh krys. Dokl Akad Nauk SSSR 1985;285(4):1012-3 **(Rus)**

Klimenko AN see **Mil'kov BO**

Klimenko AV see **Drobinskiĭ AD**

Klimenko DI see **Bazarov VG**

Klimenko ED, Pozdniakov OM: Rol' povrezhdeniia mikrotsirkuliatornogo rusla v sterogeneze. Vestn Akad Med Nauk SSSR 1985;(8):12-8 (62 ref.) (Eng. Abstr.) **(Rus)**

Klimenko EM, Shevcieva VS: Neirotropnoe deistvie khimicheskikh kantserogenov. Eksp Onkol 1985;7(4):23-6 (Eng. Abstr.) **(Rus)**

Klimenko EP see **Gulaia NM**

Klimenko IA, Romanenko AM: Kliniko-morfologicheskie osobennosti lelkoplakii mochevogo puzyria. Vopr Onkol 1986;32(6):76-81 (Eng. Abstr.) **(Rus)**

Klimenko IA: Khronicheskiĭ tsistit, vyzvannyĭ ligaturnym svishchom posle onkoginekologicheskikh operatsiĭ, simuliruiushchiĭ opukhol' mochevogo puzyria. Urol Nefrol (Mosk) 1985 Jul-Aug;(4):64-6 **(Rus)**

Klimenko IA, Kuz'menkova LV, Mikhailovskaia TV: Tsitologicheskoe issledovanie v diagnostike i dispansernom nabliudenii bol'nykh s predopukholevymi zabolevaniiami mochevogo puzyria. Lab Delo 1985;(9):544-8 (Eng. Abstr.) **(Rus)**

Klimenko IA see **Raikhlin NT**

Klimenko LF see **Povstianoĭ NE**

Klimenko MT, Ginzburg TS, Sokalo SV, Bochko NV, Krikun AI: Mikrobiologicheskaia diagnostika tuberkuleza pochek. Probl Tuberk 1985;(8):37-40 (Eng. Abstr.) **(Rus)**

Klimenko MT see **Bialik IB**

Klimenko MT see **Kshanovskiĭ SA**

Klimenko PA see **Efimov VS**

Klimenko SA see **Davydov SN**

Klimenko SG see **Alferov AN**

Klimenko SM see **Rudneva IA**

Klimenko SM see **Slepushkin VA**

Klimenko VA see **Sokolov AM**

Klimenko VI see **Cherenkov VG**

Klimenko VI see **Gorovenko GG**

Klimenko VI see **Ivchenko VN**

Klimenko VI see **Romanova AF**

Klimenko VS: Fermenty i beta 2-mikroglobulin v diagnostike razlichnykh form arterial'nykh gipertonii. Vrach Delo 1985 Sep;(9):40-3 (Eng. Abstr.) **(Rus)**

Klimenko VS see **Volobuev NN**

Klimenko VV see **Korochkina SE**

Klimenkov AA, Kolesnikova EK, Itin AB, Samoilenko VM, Dzhumaliev SN: Komp'iuternaia tomografiia v diagnostike raka golovki podzheludochnoĭ zhelezy. Khirurgiia (Mosk) 1986 Jul;(7):81-6 (Eng. Abstr.) **(Rus)**

Klimenkov AA, Puljankov MA, Patjutko JI, Itin IB, Davydov MI: Ergebnisse der Ersatzmagenbildung bei totaler Gastrektomie wegen Magenkarzinom (Isoantiperistaltische Jejunoplastik). Zentralbl Chir 1985;110(17):1090-3 **(Ger)**

Klimenkov AA see **Patiutko IuI**

Klimenkov AA see **Polyakov MA**

Klimenkov AA see **Vereshchagina GV**

Kliment J, Svitač J, Horák V, Buchanec J: Retrográdna rádioizotopová cystografia v diagnostike vezikorenálneho refluxu u detí. Cesk Pediatr 1985 Dec;40(12):723-6 (Eng. Abstr.) **(Slo)**

Kliment M see **Kliment V**

Kliment V, Kliment M, Pogódy J, Dobrotka G, Valášek F, Bruchač M: Pracovné a sociálne problémy žien v klimaktériu. Cesk Gynekol 1986 Apr;51(3):177-9 **(Slo)**

Kliment V, Kliment M, Pogódy J, Dobrotka G, Valášek F, Bruchač M: Psychosomatické problémky žien v klimaktériu. Cesk Gynekol 1986 Apr;51(3):179-81 **(Slo)**

Kliment V, Ziak F, Stanislav D, Hronec M: Postkoitálna antikoncepcia. Cesk Gynekol 1986 Mar;51(2):103-5 **(Slo)**

Kliment V see **Gombosová A**

Kliment V see **Kučerová M**

Kliment'eva TK see **Panin LE**

Klimentová T, Benedeková M, Augustínová A: Echokardiografické funkčné parametre pri variabilnej a fixovanej obštrukcii l'avej komory u detí. Bratisl Lek Listy 1986 Jun;85(6):687-95 (Eng. Abstr.) **(Slo)**

Klimentowski S see **Madej JA**

Klimes I see **Zórad S**

Klimes J see **Jagos P**

Klimesová A see **Stuchlíková E**

Klimets II see **Dikusarov VV**

Klimstzek V see **Blocher KH**

Klimstzek V see **Ginsburg I**

Kliminskiĭ IV, Siddikov OS, Stupin VA: Nereshennye voprosy v khirurgii iazvennogo piloroduodenal'nogo stenoza (obzor literatury). Khirurgiia (Mosk) 1986 Apr;(4):143-50 (130 ref.) **(Rus)**

Kliminskiĭ IV, Stupin VA, Meleat'eva EG, Fedorov AV, Goncharov NV: Obratnaia diffuziia ionov vodoroda pri iazvennoĭ bolezni zheludka i dvenadtsatiperstnoĭ kishki. Sov Med 1985;(9):8-12 (Eng. Abstr.) **(Rus)**

Kliminskiĭ IV see **Maiat VS**

Kliminskiĭ IV see **Siddikov OS**

Klimis S, Stouffs M, Wilmus JP: A propos de 21 cas de vessie neurologique chez l'enfant. Acta Urol Belg 1985; 53(3):587-601 (Eng. Abstr.) **(Fre)**

Klimitz H, Gebhardt R: Der Einfluss des Alters auf die Geschlechtsverteilung depressiver Störungen. Psychiatr Prax 1986 Mar;13(2):58-62 (Eng. Abstr.) **(Ger)**

Klimink P see **Dyer P**

Kliniuk PS, Clague RB, Greaves DM, Dyer PA, Smeaton I, Harris R: Autoimmunity to native type II collagen—a distinct genetic subset of rheumatoid arthritis. J Rheumatol 1985 Oct;12(5):865-70

Klinkalt W see **Evers J**

Klinkiewicz H, Kapuściński O, Polkowski J: Ocena radiologiczna wyników leczenia operacyjnego nabytych wad serca. Pol Tyg Lek 1986 Apr 14;41(15):477-80 (Eng. Abstr.) **(Pol)**

Klinkina NV see **Tulakin AV**

Klinková-Deutschová VE: Der Einfluss des Hungers auf die Entwicklung des Kindes. Psychiatr Neurol Med Psychol Beih 1970;13-14:136-44

(Eng. Abstr.) (Ger)
Klimkovich IuA see **Kobzev EV**
Klimmek R, Eyer P: Pharmacokinetics and toxicity of the oxime HGG 12 in dogs. Arch Toxicol 1985 Sep; 57(4):237–42
Klimmer F see **Andersen KL**
Klimmer F see **Máček M**
Klimo F: Dispenzárna starostlivost formou domáceho lekára. Cesk Zdrav 1986 May;34(5):214–7 (Eng. Abstr.) (Slo)
Klimo F: Spolupráca medzi všeobecným lekárom a ostatnými odbornikmi. Cesk Zdrav 1986 Jul;34(6–7):265–70 (Eng. Abstr.) (Slo)
Klimo F: Rola rodinného lekára. Cesk Zdrav 1985 Sep; 33(8–9):382–90 (Eng. Abstr.) (Slo)
Klimo F: Pohl'ady na zabezpečenie rodinného zdravia. I. Cesk Pediatr 1985 Nov;40(11):667–72 (Eng. Abstr.) (Slo)
Klimo F: Pohl'ady na zabezpečenie rodinného zdravia. II. Cesk Pediatr 1985 Dec;40(12):740–5 (Slo)
Klimo F: Praktický výcvik pre základnú kvalifikáciu u ikolitel'a všeobecného lekárstva. Cesk Zdrav 1985 Dec; 33(12):517–25 (Eng. Abstr.) (Slo)
Klimo F, Lehotík L, Gajdosík J, Kimlička J: Pohl'ady na spoluprácu všeobecného a pracovného lekárstva. Cesk Zdrav 1986 Mar;34(3):137–40 (Eng. Abstr.) (Slo)
Klimo F, Dikast V: Vplyv všeobecného lekára na zdokonalenie posudkovej činnosti v ambulantnom time. Cesk Zdrav 1986 Feb;34(2):76–8 (Eng. Abstr.) (Slo)
Klimo J see **Jurga L**
Klimo P see **Murray N**
Klimov AB see **Priadkin VV**
Klimov AG see **Saribekian AS**
Klimov AI, Ghendon YZ: Analysis of the genome of influenza A virus strains (H3N2) isolated during the epidemic season of 1982–1983. Arch Virol 1985;86(3–4):253–62
Klimov AI, Ivanova NA, Pereira MS, Tikhonova AM, Ghendon YZ: Comparative studies of H3N2 influenza virus strains isolated in May–June, 1982, and in the subsequent epidemic in February, 1983: antigenic and genome analysis. Arch Virol 1986;87(3–4):173–80
Klimov AI, Schräder C, Herrmann B, Seidel W, Dähner L, Ghendon YuZ: The variability of genes of influenza A (H3N2) virus strains isolated in the G.D.R. during the 1970–1978 epidemic seasons. Acta Virol (Praha) 1985 Dec; 29(6):466–74
Klimov AI see **Tikhonova-Heider AM**
Klimov AN, Nagornev VA: Sovremennye predstavleniia o patogeneze ateroskleroza v svete razvitiia idel N.N. Anichkova (k 100-letiiu so dnia rozhdeniia). Arkh Patol 1985;47(6):12–23 (Eng. Abstr.) (Rus)
Klimov AN, Popov AV, Pleskov VM, Vinogradov AG: Zakhvat nativnykh i modifitsirovannykh in vivo 125I-lipoproteidov nizkoi plotnosti fibroblastami i makrofagami. Vliianie lipoproteidov vysokoi plotnosti na étot protsess. Vopr Med Khim 1985 Nov–Dec;31(6):94–7 (Eng. Abstr.) (Rus)
Klimov AN, Denisenko AD, Popov AV, Nagornev VA, Pleskov VM, Vinogradov AG, Denisenko TV, Magracheva EYa, Kheifes GM, Kuznetsov AS: Lipoprotein–antibody immune complexes. Their catabolism and role in foam cell formation. Atherosclerosis 1985 Dec;58(1–3):1–15
Klimov AV see **Ol'binskaia LI**
Klimov BA see **Kazakovtsev BA**
Klimov BA see **Matveev VF**
Klimov DM see **Pushkar' VG**
Klimov PK: Kontseptsiia K. M. Bykova i sovremennye issledovaniia regulitatsii funktsii pishchevaritel'noi sistemy. Fiziol Zh SSSR 1986 Jan;72(1):44–7 (Eng. Abstr.) (Rus)
Klimov PK, Missiul' BV: Kal'modulin—vtorichnyi peredatchik (scond messenger). Istoriia izucheniia, fiziologicheskoe znachenie. Fiziol Zh SSSR 1985 Dec; 71(12):1500–12 (94 ref.) (Rus)
Klimov PK see **Barashkova GM**
Klimov VV see **Bushmeleva LP**
Klimov VV see **Damoder R**
Klimov VV see **Sagalovich BM**
Klimov VIa see **Matul'skaia LI**
Klimov VIa see **Oradovskaia IV**
Klimova AD see **Kulinskii VI**
Klimová D see **Rožková R**
Klimova KN, Matveeva MA: Dinamika izmeneniia titra estestvennykh anti-A i anti-B izogemaggliutininov v syvorotkakh krovi aktivnykh donorov. Gematol Transfuziol 1986 May;31(5):53–5 (Rus)
Klimova KN see **Bezborodov AM**
Klimova LA see **Aleksandrov MT**
Klimova LI see **Burov IuV**
Klimova LI see **Karagezian MA**
Klimova NI see **Shchepetova ON**
Klimova NV see **Dorofeev VM**
Klimova-Cherkasova VI, Kuznukia VA: Effect of disturbances of the cerebral blood supply on evoked potentials and adaptive responses to mental work. Hum Physiol 1985 Mar–Apr;11(2):94–102
Klimovich VB, Samollovich MP: Kul'tivirovanie kletok plazmotsitom cheloveka. Tsitologiia 1985 Nov; 27(11):1215–27 (75 ref.) (Eng. Abstr.) (Rus)
Klimovskaia LD, Smirnova NP, D'iakonov AS: Elektricheskoe soprotivlenie tkani golovnogo mozga krys pri vozdeistvii postoiannogo magnitnogo polia. Kosm Biol Aviakosm Med 1985 Nov–Dec;19(6):62–4 (Eng. Abstr.) (Rus)
Klimowicz A see **Nowak A**
Klimowicz-Mlodzik I, Pisarski W, Sasinowska M, Smialek M: Poziom kwasu gamma-aminomasłowego (GABA) i kwasu homowanilinowego (HVA) w płynie mózgowo-rdzeniowym chorych z padaczka. Neuropatol Pol 1985;23(3):419–32 (Eng. Abstr.) (Pol)
Klimpel GR, Sarzotti M, Reyes VE, Klimpel KD: Characterization of cytotoxic cells generated from in vitro cultures of murine bone marrow cells. Cell Immunol 1985 Apr 15;92(1):1–13
Klimpel GR, Niesel DW, Klimpel KD: Natural cytotoxic effector cell activity against Shigella flexneri-infected HeLa cells. J Immunol 1986 Feb 1;136(3):1081–6
Klimpel GR see **Carr DJ**
Klimpel GR see **Niesel DW**
Klimpel GR see **Sarzotti M**
Klimpel KD see **Klimpel GR**
Klimpel KD see **Niesel DW**
Klimpel V: Pro memoria Lorenz Böhler (1885–1973). Z Arztl Fortbild (Jena) 1986;80(10):425–6 (Ger)
Klimpel V: Das chirurgische Erbe. Carl Langenbuch—ein Pionier der modernen Gallenwegschirurgie. Zentralbl Chir 1985;110(17):1094–7 (Ger)
Klimpel V: Zur Krankenhaus- und Operationssaalhygiene während der Anfänge der Gallenwegschirurgie, dargestellt am Beispiel des Wirkens von Hans Kehr (1862–1916). Z Gesamte Hyg 1985 Dec;31(12):722–3 (Eng. Abstr.) (Ger)
Klimpel V, Kiefer J: Das Wirken bedeutender Chirurgen an der "Akademie nützlicher (gemeinnütziger) Wissenschaften" zu Erfurt (1754–1945). Z Arztl Fortbild (Jena) 1985; 79(22):979–80 (Ger)
Klimpel V: Die Rolle der Orthopädie im Schaffen des Gallenchirurgen Hans Kehr (1862–1916). Beitr Orthop Traumatol 1985 Dec;32(12):621–4 (Eng. Abstr.) (Ger)
Klimshin AA see **Kozulitsyna TI**
Klimt CR, Knatterud GL, Stamler J, Meier P: Persantine–Aspirin Reinfarction Study. Part II. Secondary coronary prevention with persantine and aspirin. J Am Coll Cardiol 1986 Feb;7(2):251–69
Klimt F, Teuchmann P, Trojan HJ: Optische Sehhilfen im Schulsport. Off Gesundheitswes 1986 Jun;48(6):284–8 (Eng. Abstr.) (Ger)
Klimzo ON see **Gadzhieva ZM**
Klin B see **Kopolovic J**
Klin M see **Poborska K**
Klinchev VF see **Markovich MN**
Klinck WJ see **Rochon M**
Klindt J, Maurer RR: Reciprocal cross effects on growth hormone and prolactin secretion in cattle: influence of genotype and maternal environment. J Anim Sci 1986 Jun; 62(6):1660–5
Klindt J, Ohlson DL, Davis SL, Schaubacher BD: Ontogeny of growth hormone, prolactin, luteinizing hormone, and testosterone secretory patterns in the ram. Biol Reprod 1985 Sep;33(2):436–44
Kline AD, Braun W, Wüthrich K: Studies by 1H nuclear magnetic resonance and distance geometry of the solution conformation of the alpha-amylase inhibitor tendamistat. J Mol Biol 1986 May 20;189(2):377–82
Kline BJ see **Tarasidis CG**
Kline CJ see **Owen JA**
Kline D, Jaffe LA, Kado RT: A calcium-activated sodium conductance contributes to the fertilization potential in the egg of the nemertean worm Cerebratulus lacteus. Dev Biol 1986 Sep;117(1):184–93
Kline D, Jaffe LA, Kado RT: A calcium-activated sodium conductance contributes to the fertilization potential in the egg of the nemertean worm, Cerebratulus lacteus. Prog Clin Biol Res 1986;217B:75–8
Kline D, Nuccitelli R: The wave of activation current in the Xenopus egg. Dev Biol 1985 Oct;111(2):471–87
Kline D, Jaffe LA, Tucker RP: Fertilization potential and polyspermy prevention in the egg of the nemertean, Cerebratulus lacteus. J Exp Zool 1985 Oct;236(1):45–52
Kline D: A direct comparison of the extracellular currents observed in the activating frog egg with the vibrating probe and patch clamp techniques. Prog Clin Biol Res 1986; 210:189–96
Kline DA, Hazen GR, Hensler CB, Kuhn GO, Jameson CW: Preparation and stability of animal feed mixtures dosed with rotenone. J Assoc Off Anal Chem 1986 Jul–Aug; 69(4):660–3
Kline DG, Hackett ER, Happel LH: Surgery for lesions of the brachial plexus. Arch Neurol 1986 Feb;43(2):170–81 (110 ref.)
Kline DG, Mahaley MS Jr: Recognition of special qualifications in neurological surgery. J Neurosurg 1986 Apr;64(4):531–6
Kline DL: Seasonal abundance of adult Culicoides spp. (Diptera: Ceratopogonidae) in a salt marsh in Florida, USA. J Med Entomol 1986 Jan 24;23(1):16–22
Kline E see **Topol EJ**
Kline EL, Manrow DN Jr, Warwick ML: Multivalent regulation of isoleucine-valine transaminase in an Escherichia coli K-12 ilvA deletion strain. J Bacteriol 1977 May;130(2):951–3
Kline ES, Brandt PJ, Laux JE, Spainhour SE, Higgins ES, Rogers KS, Tinsley SB, Waters MG: Localization of L-lactate dehydrogenase in mitochondria. Arch Biochem Biophys 1986 May 1;246(2):673–80
Kline ES see **Rogers KS**
Kline FG see **Mittelmark MB**
Kline FS, Young AM: Differential modification of pentobarbital stimulus control by d-amphetamine and ethanol. Pharmacol Biochem Behav 1986 May; 24(5):1305–13
Kline H see **Seitz WS**
Kline IK see **Kline TS**
Kline J, Stein Z, Susser M, Warburton D: Induced abortion and the chromosomal characteristics of subsequent miscarriages (spontaneous abortions). Am J Epidemiol 1986 Jun;123(6):1066–79
Kline J, Stein Z: Environmental causes of aneuploidy: why so elusive? Basic Life Sci 1985;36:149–64
Kline J see **Byrne J**
Kline J see **Levin B**
Kline J see **Risch N**
Kline J see **Strobino B**
Kline J Jr, Reid KH: The acute periventricular injury syndrome: a possible animal model for psychotic disease. Psychopharmacology (Berlin) 1985;87(3):292–7
Kline JA see **Helleksen CJ**
Kline JJ: Modification of the adult Blakemore tube for use in children with bleeding esophageal varices. J Pediatr Gastroenterol Nutr 1986 Jan;5(1):153–4
Kline JJ see **Hodges K**
Kline K see **Harrington TL**
Kline LB, Kim JY, Ceballos R: Radiation optic neuropathy. Ophthalmology 1985 Aug;92(8):1118–26
Kline LB see **Norwood EG**
Kline LM, Friedman LI, Severus ML: Cost analysis of routine laboratory testing in blood centers. Transfusion 1986 May–Jun;26(3):227–30
Kline LM see **Brennan JE**
Kline LW, Longmore GA: Determination of calcitonin in reptilian serum by heterologous radioimmunoassay. Gen Comp Endocrinol 1986 Jan;61(1):1–4
Kline MD see **Jakubowski HV**
Kline MW: Mucormycosis in children: review of the literature and report of cases. Pediatr Infect Dis 1985 Nov–Dec;4(6):672–6
Kline NW see **Gage LW**
Kline OR Jr see **Friedberg HL**
Kline OR Jr see **Wohl LG**
Kline P, Cooper C: Psychoticism and creativity. J Genet Psychol 1986 Jun;147(2):183–8
Kline P, Shenser R, Smith M, Turbiak T, Rosenthal R, Chen H, Walls R: Comparison of a videotape instructional program with a traditional lecture series for medical student emergency medicine teaching. Ann Emerg Med 1986 Jan; 15(1):16–8
Kline P see **Shenser R**
Kline RA see **Kowey PR**
Kline RA see **Marinchak RA**
Kline RB, Lachar D, Sprague DJ: The personality inventory for children (PIC): an unbiased predictor of cognitive and academic status. J Pediatr Psychol 1985 Dec;10(4):461–7.
Kline RL, Terry RD: Differences in beliefs about heart disease risk factors between men and women. J Am Diet Assoc 1986 Jun;86(6):786–8
Kline RL, Patel KP, Mercer PF: Enhanced noradrenergic activity in kidney of Brattleboro rats with diabetes insipidus. Am J Physiol 1986 Apr;250(4 Pt 2):R567–72
Kline RL see **Anderson WP**
Kline RL see **Krayacich J**
Kline RL see **Langille BL**
Kline RW, Gillin MT, Grimm DF, Niroomand-Rad A: Computer dosimetry of 192Ir wire. Med Phys 1985 Sep–Oct;12(5):634–8
Kline RW see **Niroomand-Rad A**
Kline SA see **Burton HJ**
Kline SA see **Van Duuren BL**
Kline T see **Khandelwal JK**
Kline T see **Trainer DL**
Kline TB see **Friedman TC**
Kline TS, Kannan V: Prostatic aspirates. A cytomorphologic analysis with emphasis on well-differentiated carcinoma. Diagn Cytopathol 1985 Jan–Mar;1(1):13–7
Kline TS: Aspiration biopsy of the lymph node—yea or nay [editorial] Diagn Cytopathol 1985 Jan–Mar;1(1):3
Kline TS, Kannan V, Kline IK: Appraisal and cytomorphologic analysis of common carcinomas of the breast. Diagn Cytopathol 1985 Jul–Sep;1(3):188–93
Kline TS, Kannan V: Papillary carcinoma of the breast. A cytomorphologic analysis. Arch Pathol Lab Med 1986 Mar; 110(3):189–91
Kline TS see **Ascoli V**
Kline TS see **Kannan V**
Kline W see **McCullough J**
Kline WE, Press C, Clay M, Keashen-Schnell M, Hackel E, McCullough J: Three sera defining a new granulocyte-monocyte-T-lymphocyte antigen. Vox Sang 1986;50(3):181–6
Kline-Klag C see **Wieland M**
Klineberg I see **Baetz K**
Klineberg IJ, Murray GM: Design of superstructures for osseointegrated fixtures. Swed Dent J [Suppl] 1985;28:63–9
Klineberg PL see **Fletcher JP**
Klinedinst DK see **Drinkwater NR**
Klinefelter GR, Hamilton DW: Synthesis and secretion of proteins by perifused caput epididymal tubules, and association of secreted proteins with spermatozoa. Biol Reprod 1985 Nov;33(4):1017–27

Klinefelter HF: Klinefelter's syndrome: historical background and development. South Med J 1986 Sep;79(9):1089–93
Klinenberg JR see **Adelman DC**
Klinenberg JR see **Wallace DJ**
Kling AS, Metter EJ, Riege WH, Kuhl DE: Comparison of PET measurement of local brain glucose metabolism and CAT measurement of brain atrophy in chronic schizophrenia and depression. Am J Psychiatry 1986 Feb; 143(2):175–80
Kling AS see **Menon MK**
Kling AS see **Tachiki KH**
Kling D, Russ W, Börner U, von Bormann B, Hempelmann G: Erfahrungen mit "Etomidat pro infusione" bei herzchirurgischen Eingriffen in extrakorporaler Zirkulation. Anasth Intensivther Notfallmed 1985 Dec; 20(6):325–9 (Eng. Abstr.) **(Ger)**
Kling D see **Boldt J**
Kling D see **Krumholz W**
Kling D see **Mulch J**
Kling D see **von Bormann B**
Kling DS see **Liebler DC**
Kling G: Histochemical localization of cholinesterases and monoamines in the central heart of Sepia officinalis L. (Cephalopoda). Histochemistry 1986;85(3):241–50
Kling GA see **Borrero GO**
Kling H see **Edling C**
Kling H see **Wingren G**
Kling JM see **Best GK**
Kling JM see **Scott DF**
Kling MA see **Chrousos GP**
Kling MA see **Gold PW**
Kling PJ see **Chang RS**
Kling PJ see **Lotti VJ**
Kling S see **Jansson LT**
Kling TF see **Aisen AM**
Kling TF Jr, Wilton N, Hensinger RN, Knight PR: The influence of trimethaphan (Arfonad)-induced hypotension with and without spine distraction on canine spinal cord blood flow. Spine 1986 Apr;11(3):219–24
Kling TF Jr, Ferguson NV, Leach AB, Hensinger RN, Lane GA, Knight PR: The influence of induced hypotension and spine distraction on canine spinal cord blood flow. Spine 1985 Dec;10(10):878–83
Kling TF Jr see **Garbrecht FC**
Kling TF Jr see **Ho AM**
Kling TF Jr see **Pizzutillo PD**
Kling TF Jr see **Stevenson TR**
Kling VG: Architectural concepts in 1909 and their influence on the College building design. Trans Stud Coll Physicians Phila 1986 Jun;8(2):75–87
Klinga K see **Mattern J**
Klinga K see **Mattfeldt T**
Klingbell CK, Kell LC, Chang D, Reid IA: Role of vasopressin in stimulation of ACTH secretion by angiotensin II in conscious dogs. Am J Physiol 1986 Jul;251(1 Pt 1):E52–7
Klingbell CK: Corticosterone and aldosterone dose-dependent responses to ACTH and angiotensin II in the duck (Anas platyrhynchos). Gen Comp Endocrinol 1985 Sep;59(3):382–90
Klingbell U see **Caprioli J**
Klingberg F see **Brankačk J**
Klingberg F see **Mager P**
Klingberg F see **Rehnig HP**
Klinge B see **Nilner K**
Klinge C see **Schleicher C**
Klinge EM see **Reddy GP**
Klinge H see **Schenck F**
Klinge J see **Puijlaert CB**
Klinge U see **Ragase T**
Klinge V, Piggott LR: Substance use by adolescent psychiatric inpatients and their patients. Adolescence 1986 Summer; 21(82):323–31
Klingebiel T, Feine U, Niethammer D, Müller-Schauenburg W, Schwabe D, Maul FD, Gerein V, Fischer M, Gahr M, Kraz K, et al: Erste Erfahrungen in der Behandlung von Kindern mit metastasiertem und rezidiviertem Neuroblastom mit Metajodbenzylguanidin. Klin Padiatr 1986 May–Jun;198(3):230–6 (Eng. Abstr.) **(Ger)**
Klingebiel T, Neu-Brändle E, von Glse H, Bohle A: Beitrag zum Auftreten eines akuten Nierenversagens bei endokapillärer Glomerulonephritis vom Typ der Poststreptokokkenglomerulonephritis. Pathologe 1985 Jul; 6(4):190–5 **(Ger)**
Klingebiel T see **Niethammer D**
Klingebiel T see **Ostendorf P**
Klingebiel T see **Wernet D**
Klingeborn B, Englund L, Rott R, Juntti N, Rockborn G: An avian influenza A virus killing a mammalian species—the mink. Brief report. Arch Virol 1985; 86(3–4):347–51
Klingeborn B see **Abusugra IA**
Klingel K see **Höpker WW**
Klingele TG see **Rosenfeld SI**
Klingele TG see **Sedwick LA**
Klingelhöfer J, Conrad B: Die Läsion des Nervus intercostobrachialis. Nervenarzt 1985 Aug;56(8):449–52 (Eng. Abstr.) **(Ger)**
Klingemann HG, Storb R, Sanders J, Deeg HJ, Appelbaum FR, Thomas ED: Acute lymphoblastic leukaemia after bone marrow transplantation for aplastic anaemia. Br J Haematol 1986 May;63(1):47–50
Klingemann HG, Tsai MS, Storb R: Inhibition of prostaglandin E2 restores defective lymphocyte proliferation and cell-mediated lympholysis in recipients after allogeneic marrow grafting. Blood 1986 Jul; 68(1):102–7
Klingemann HG, Ebert J, Deeg HJ: Fibronectin is present on B-cells but not on OKT 3-positive T-lymphocytes or Leu 11-positive natural killer cells. J Leukocyte Biol 1986 Oct;40(4):491–5
Klingemann HG, Storb R: Ciclosporin in der allogenen Knochenmark-Transplantation. Internist (Berlin) 1985 Sep; 26(9):569–74 **(Ger)**
Klingemann HG, Storb R, Fefer A, Deeg HJ, Appelbaum FR, Buckner CD, Cheever MA, Greenberg PD, Stewart PS, Sullivan KM, et al: Bone marrow transplantation in patients aged 45 years and older. Blood 1986 Mar;67(3):770–6
Klingen G see **Aass H**
Klingenberg HG see **Naumann A**
Klingenberg M: Fluorescent nucleotide analogs as active site probes for the ADP/ATP carrier and the uncoupling protein. Methods Enzymol 1986;125:618–30
Klingenberg M, Winkler E: Reconstitution of an H+ translocator, the "uncoupling protein" from brown adipose tissue mitochondria, in phospholipid vesicles. Methods Enzymol 1986;127:772–9
Klingenberg M, Mayer I, Appel M: Interaction of fluorescent 3'-[1,5-(dimethylamino)naphthoyl]adenine nucleotides with the solubilized ADP/ATP carrier. Biochemistry 1985 Jul 2;24(14):3650–9
Klingenberg M: Principles of carrier catalysis elucidated by comparing two similar membrane translocators from mitochondria, the ADP/ATP carrier and the uncoupling protein. Ann NY Acad Sci 1985;456:279–88 (29 ref.)
Klingenberg M, Winkler E: The reconstituted isolated uncoupling protein is a membrane potential driven H+ translocator. EMBO J 1985 Dec 1;4(12):3087–92
Klingenberg M see **Aquila H**
Klingenberg M see **Beyer K**
Klingenberg M see **Krämer R**
Klingenbiel T see **Ostendorf P**
Klingensmith G see **Hamman RF**
Klingensmith GJ, Giordano BP, McCabe ER, Radcliffe JJ: The use of insulin pump therapy in adolescents. Pediatrician 1983–85;12(4):220–8
Klingensmith PM, Hester PY: Phosphorus phase feeding and uterine and isthmus mucosal enzymes and minerals in relation to soft-shelled and shell-less egg production. Poult Sci 1985 Nov;64(11):2180–8
Klingensmith PM see **Hester PY**
Klingensmith W see **Mughal TI**
Klingensmith WC see **Kusi CC**
Klingensmith WC 3d, Cioffi-Ragan DT: Schizencephaly: diagnosis and progression in utero. Radiology 1986 Jun; 159(3):617–8
Klingensmith WC 3d, Eckhout GV: Cholelithiasis in the morbidly obese: diagnosis by US and oral cholecystography. Radiology 1986 Jul;160(1):27–8
Klingensmith WC 3d: Evaluation of a physiologic method of interpreting first circulation time-indicator curves. Invest Radiol 1986 Jul;21(7):566–70
Klingensmith WC 3d see **Ambruso DR**
Klinger HG, Wiedemann W: Enhancement of in-vivo remineralization of approximal initial caries in man by an organic and inorganic remineralization agent. Arch Oral Biol 1986;31(5):269–72
Klinger HP see **Jhanwar SC**
Klinger HP see **Kaelbling M**
Klinger J see **Hoffenberg P**
Klinger JD see **Garner LF**
Klinger JD see **Goldmann DA**
Klinger JD see **Shryock TR**
Klinger KW see **Farrall M**
Klinger KW see **Fisher JH**
Klinger M, Uzar J: Rak trzustki ukryty w obrazie klinicznym zespołu nerczycowego i wrzodziejacego zapalenia jelita grubego. Przegl Lek 1985;42(9):680–1 **(Pol)**
Klinger M see **Donati L**
Klinger MM see **Ripellino JA**
Klinger R: Inquadramento nosologico dell'obesità. Minerva Chir 1986 Mar 31;41(5–6):399–402 **(Ita)**
Klinger R see **Montorsi W**
Klinger R see **Stibenz D**
Klinger R see **Wetzker R**
Klinger RC see **Leonhardt ML**
Klinger SR, Robel RJ, Brown BA, Brent BE: Blood characteristics of white-tailed deer from northeastern Kansas. J Wildl Dis 1986 Jul;22(3):385–8
Klinger W, Correas H: Action of different doses of I-131 on thyroid gland, its tissue distribution and elimination in adult male rats. Exp Clin Endocrinol 1986 Jun;87(1):53–62
Klinger W, Müller D: Influence of temperature on basal and induced hepatic monooxygenase activity in rats of different ages. Biomed Biochim Acta 1985;44(7–8):1181–7
Klinger W, Devereux T, Maronpot R, Fouts J: Functional hepatocellular heterogeneity determined by the hepatotoxins allyl alcohol and bromobenzene in immature and adult Fischer 344 rats. Toxicol Appl Pharmacol 1986 Mar 30;83(1):108–14
Klinger W, Devereux T, Fouts J, Lohr S, Crawford D, Dilliberto J, Sparks R: Separation of immature and adult rat hepatocytes into distinct subpopulations by centrifugal elutriation. Arch Toxicol [Suppl] 1985;8:469–73
Klinger W see **Kleeberg U**
Klinger W see **Müller D**
Klinger InE see **Sudnik InM**
Klinghoffer M, Orient JM: Civil defense in the United States: evolution and regression. South Med J 1986 Feb; 79(2):135–40
Klingler W, Koutouris D: Nervenwurzelalterationen als Erstmanifestation eines Plasmocytoms. Nervenarzt 1985 Oct;56(10):573–4 **(Ger)**
Klingman GI see **Spain JW**
Klingmann I see **Görtelmeyer R**
Klingmüller D, Schwelkert HU: Maintenance of spermatogenesis by intranasal administration of gonadotropin-releasing hormone in patients with hypothalamic hypogonadism. J Clin Endocrinol Metab 1985 Nov;61(5):868–72
Klingmüller D see **Kramer HJ**
Klingmüller V: Enterale Resorption von ioxitalamat. Rontgenblatter 1985 Nov;38(11):350–2 (Eng. Abstr.) **(Ger)**
Klingmüller W see **Dums F**
Klingmüller W see **Schwabe G**
Klingstedt C, Baehrendtz S, Bindslev L, Hedenstierna G: Lung and chest wall mechanics during differential ventilation with selective PEEP. Acta Anaesthesiol Scand 1985 Oct; 29(7):716–21
Klink I see **Hasler K**
Klink R, Pachler KG, Gottschlich R: Nitrefazol, ein 4-Nitroimidazol-Derivat mit starker Hemmwirkung auf die Aldehyddehydrogenase. Synthese und Strukturzuordnung. Arzneimittelforschung 1985;35(8):1220–2 (Eng. Abstr.) **(Ger)**
Klink-Heckmann U, Piel S: Wachstumsveränderungen der Zahnbögen. Eine Längsschnittstudie vom 3. bis zum 18. Lebensjahr. Zahn Mund Kieferheilkd 1986;74(4):325–9 (Eng. Abstr.) **(Ger)**
Klink-Heckmann U, Gottwald E, Dahl T, Grabowski R: Beitrag zur Entwicklung des Gebisses im Alter von 4 bis 6 Jahren. Psychiatr Neurol Med Psychol Beih 1979; 25:131–7 (Eng. Abstr.) **(Ger)**
Klinkachev A see **Pavlov Ts**
Klinkaewnarong W, Chongsuphajaisiddhi T, Sabcharoen A, Brockelman CR: In vitro sensitivity of Plasmodium falciparum to sulfadoxine and pyrimethamine. Southeast Asian J Trop Med Public Health 1985 Jun; 16(2):296–301
Klinke F see **Viebahn R**
Klinke R: Neurotransmission in the inner ear. Hear Res 1986; 22:235–43 (81 ref.)
Klinke R see **Göttl KH**
Klinke R see **Smolders JW**
Klinke R see **Southelmer D**
Klinke WP, Kubac G, Talibi T, Lee SJ: Safety of outpatient cardiac catheterizations. Am J Cardiol 1985 Oct 1; 56(10):639–41
Klinken L see **Boesen F**
Klinken L see **Lauland S**
Klinken SP see **Anderson SM**
Klinkenberg-Knol E see **Vuyk HD**
(Klinkenbergh MC), Bron AG, Gelissen HJ, Schaepkens van Riemsat AL: In memoriam. Dr. M. C. A. Klinkenbergh. Neth J Surg 1986 Jun;38(3):96–7
Klinkert MQ, Theilmann L, Pfaff E, Schaller H: Pre-S1 antigens and antibodies early in the course of acute hepatitis B virus infection. J Virol 1986 May;58(2):522–5
Klinkert MQ see **Pfaff E**
Klinkert MQ see **Theilmann L**
Klinkhoff AV, Beattie CW, Chalmers A: Retinopathy in systemic lupus erythematosus: relationship to disease activity. Arthritis Rheum 1986 Sep;29(9):1152–6
Klinkmann H see **Böttcher M**
Klinkmann H see **Falkenhagen D**
Klinkmann H see **Müller D**
Klinkmann H see **Schmitt E**
Klinkmann H see **Wüstenberg PW**
Klinman DM, Mushinski JF, Honda M, Ishigatsubo Y, Moutz JD, Raveche ES, Steinberg AD: Oncogene expression in autoimmune and normal peripheral blood mononuclear cells. J Exp Med 1986 May 1;163(5):1292–307
Klinman DM, Steinberg AD: Proliferation of anti-DNA-producing NZB B cells in a non-autoimmune environment. J Immunol 1986 Jul 1;137(1):69–75
Klinman DM, Steinberg AD: Idiotypy and autoimmunity. Arthritis Rheum 1986 Jun;29(6):697–705 (73 ref.)
Klinman DM, Lefkowitz MD, Raveche ES, Steinberg AD: Effect of anti-Ia treatment on the production of anti-DNA antibody by NZB mice. Eur J Immunol 1986 Aug; 16(8):939–44
Klinman DM see **Smith HR**
Klinman JP see **Farnum M**
Klinman NR see **Procher BG**
Klinman NR see **Lafreux D**
Klinman NR see **Riley RL**
Klinman NR see **Riley SC**
Klinman NR see **Sherman LA**
Klinman NR see **Zharhary D**
Klinner W, Bernheim C, Laiacker H: Herzoperationen im fortgeschrittenen Lebensalter. Wien Med Wochenschr 1985 Oct 31;135(19–20):475–8 (Eng. Abstr.) **(Ger)**
Klinner W see **Kemkes BM**
Klinnert MD see **Johnson WF**
Klinnert V see **Fliedner TM**
Klinnert V see **Nothdurft W**

Klinov AN, Buianov ES, Potapova SV: Fiziologo-gigienicheskaia otsenka uslovii truda traktoristov-mashinistov v remontnykh masterskikh sel'skokhoziaistvennykh predpriiatii. Gig Sanit 1986 Feb; (2):86–7 **(Rus)**

Klinov SV, Kurgunov BI, Pekel ND, Berezovskii VM: Inhibition of muscle glycogen phosphorylase b by vitamin B2 and its coenzyme forms. Biochem Int 1986 Jul; 13(1):139–45

Klinowski J see Candy JM

Klinowski J see Edwardson JA

Klint KA, Weiss MR: Dropping in and dropping out: participation motives of current and former youth gymnasts. Can J Appl Sport Sci 1986 Jun;11(2):106–14

Klint T see Cheng MF

Klintebaek OM see Mikkelsen BM

Klintenberg C, Stål O, Nordenskjöld B, Wallgren A, Arvidsson S, Skoog L: Proliferative index, cytosol estrogen receptor and axillary node status as prognostic predictors in human mammary carcinoma. Breast Cancer Res Treat 1986;7 Suppl:S99–106

Klintenberg C see Franzén G

Klintenberg C see Skoog L

Klintenberg C see Stål O

Klintmalm G, Moore AE: Organization of a new liver transplant center. Semin Liver Dis 1985 Nov;5(4):412–7

Klintmalm G see Friskopp J

Klintmalm G see Lundgren G

Klintmalm G see Ringdén O

Klintorp S see Kistrup K

Klintrup HE see Lilja M

Klintsova AIu see Uranova NA

Klintworth GK see Burger PC

Klintworth GK see Glatt HJ

Klintworth GK see Moskins B

Klintworth GK see Newton C

Klintworth GK see Proia AD

Klintworth GK see Shields MB

Klintworth GK see Thonar EJ

Klintworth GK see Vu MT

Klintworth R, Hasemann M, Salnikow J, Bowien B: Chromosomal and plasmid locations for phosphoribulokinase genes in Alcaligenes eutrophus. J Bacteriol 1985 Nov;164(2):954–6

Klinzing JE, Karpowicz W: The effects of rapid weight loss and rehydratation on a wrestling performance test. J Sports Med Phys Fitness 1986 Jun;26(2):149–56

Klion A see Vilček J

Klion FM see Bodenheimer HC Jr

Klionsky DJ, Skalnik DG, Simoni RD: Differential translation of the genes encoding the proton-translocating ATPase of Escherichia coli. J Biol Chem 1986 Jun 25; 261(18):8096–9

Kliorin AI: Uchenie o konstitutsiiakh i individual'nye osobennosti rebenka. Pediatriia 1985 Dec;(12):60–3 **(Rus)**

Kliorin AI see Ivanov VA

Kliot M, Shatz CJ: Abnormal development of the retinogeniculate projection in Siamese cats. J Neurosci 1985 Oct;5(10):2641–53

Kliose SS see Presant CA

Klip A, Mack E, Cragoe EJ Jr, Grinstein S: Regulation of amino acid uptake by phorbol esters and hypertonic solutions in rat thymocytes. J Cell Physiol 1986 May; 127(2):244–52

Klip A, Ramlal T, Cragoe EJ Jr: Insulin-induced cytoplasmic alkalinization and glucose transport in muscle cells. Am J Physiol 1986 May;250(5 Pt 1):C720–8

Klip A, Mack E, Ramlal T, Walker D: Voltage-dependent increase in ionized cytoplasmic calcium in the L6H9 muscle cell line detected with quin2. Arch Biochem Biophys 1986 May 1;246(2):865–71

Klip A, Ramlal T, Walker D: Insulin stimulation of glucose uptake and the transmembrane potential of muscle cells in culture. FEBS Lett 1986 Sep 1;205(1):11–4

Klippel FF see Kaden R

Klippel JH see Austin HA 3d

Klippel JH see Lipnick RN

Klippel JH see Preble OT

Klippel JH see Taokos GC

Klippel JH see Van der Straeten C

Klipper A see Kolodny AL

Klipple GL see Molden DP

Klipstein FA, Engert RF, Short HE: Enzyme-linked immunosorbent assays for virulence properties of Campylobacter jejuni clinical isolates. J Clin Microbiol 1986 Jun;23(6):1039–43

Klipstein FA, Engert RF, Houghton RA: Mucosal antitoxin response in volunteers to immunization with a synthetic peptide of Escherichia coli heat-stable enterotoxin. Infect Immun 1985 Oct;50(1):328–32

Klipstein FA, Engert RF, Short H, Schenk EA: Pathogenic properties of Campylobacter jejuni: assay and correlation with clinical manifestations. Infect Immun 1985 Oct; 50(1):43–9

Klipstein FA, Engert RF, Houghton RA: Immunisation of volunteers with a synthetic peptide vaccine for enterotoxigenic Escherichia coli. Lancet 1986 Mar 1; 1(8479):471–2

Klir P, Kolísková D: Několik poznámek ke zjišťování skupinových substancí A B H ve vlasech. Soud Lek 1986 Mar;31(1):8–9 (Eng. Abstr.) **(Cze)**

Klir P see Erben J

Klir P see Hanis T

Klis JF, Smoorenburg GF: Modulation at the guinea pig round window of summating potentials and compound action potentials by low-frequency sound. Hear Res 1985; 20(1):15–23

Klis M see Dokas LA

Klisak I see Sparkes RS

Klisak IJ see Mehrabian M

Klisius-Fuenmayor D, Harston CT, Kostrzewa RM: Alterations in noradrenergic innervation of the brain following dorsal bundle lesions in neonatal rats. Brain Res Bull 1986 Jan;16(1):47–54

Kliuenko MA see Lelka ZA

Klish WJ see Brown MR

Klish WJ see Calvin RT

Klish WJ see Cochran WJ

Klish WJ see Fledorek SC

Klishevich BA: Redkoe oslozhnenie ostrogo appenditsita. Vrach Delo 1985 Aug;(8):77–9 **(Rus)**

Klishevich BA, Azauliak IK, Sidorenko SI: O legochnom sindrome pri leptospiroze. Klin Med (Mosk) 1985 Oct; 63(10):129–32 **(Rus)**

Klishevich TS: Izmenenie reaktivnosti organizma bol'nykh s khronicheskim retsidiviruiushchim aftoznym stomatitom pri ispol'zovanii razlichnykh metodov lecheniia. Stomatologiia (Mosk) 1985 May–Jun;64(3):22–5 (Eng. Abstr.) **(Rus)**

Klishov AA, Khilova IuK, Gelolobov VG, Grafova GIa: Teoreticheskie aspekty prepodavaniia gistologii. Arkh Anat Gistol Embriol 1985 Jun;88(6):83–91 **(Rus)**

Klishov AA, Verin VK: K 75-letiiu kafedry gistologii Leningradskogo sanitarno-gigienicheskogo meditsinskogo instituta. Arkh Anat Gistol Embriol 1985 Jun;88(6):80–2 (Eng. Abstr.) **(Rus)**

Klishov AA: Deiatel'host' A.A. Zavarzina v Voenno-meditsinskoi akademii. Arkh Anat Gistol Embriol 1985 Jul;89(7):96–102 **(Rus)**

Klishova ZN see Artamonova VG

Klisic P, Bauer R, Bensahel H, Grill F: Chiari's pelvic osteotomy in the treatment of Legg–Calvé–Perthes disease. Bull Hosp Jt Dis Orthop Inst 1985 Fall;45(2):111–8

Klisic P: Current trends in Legg–Calvé–Perthes disease with special respect to older children. Bull Hosp Jt Dis Orthop Inst 1985 Fall;45(2):99–110

Klislewicz R see Mazurowski W

Klismanic Z see Punda V

Klisurov G see Prodanov A

Klitenick MA see Kasarskis EJ

Klitgaard N see Baadsgaard O

Klitgaard NA see Bytzer P

Klitgaard NA see Hansen LP

Klitgaard NA see Johansen T

Klitgaard NA see Nielsen JR

Klitgaard NA see Pedersen KE

Klitschka G see Dittmar W

Klitschka GE, Mayer RT, Droleskey RE, Norman JO, Chen AC: Effects of chitin synthesis inhibitors on incorporation of nucleosides into DNA and RNA in a cell line from Manduca sexta (L). Toxicology 1986 Jun;39(3):307–15

Klitsunova NV see Gosteva VV

Klitzman B see Fleming BP

Klitzner MD see Smith-Donals LG

Kliuchanskaia NV, Iliukhin AV: O vozmozhnosti sravnitel'noi otsenki effektivnosti khimioterapii gemoblastozov cheloveka i sobaki. Vestn Akad Med Nauk SSSR 1986; (5):68–70 (Eng. Abstr.) **(Rus)**

Kliucharева EV see Diatlovitskaia EV

Kliucharева TE see Matveeva VA

Kliuchevskii VV, Minachenko VK: Osobennosti angiotravmaticheskoi pomoshchi pri sochetannykh povrezhdeniiakh magistral'nykh sosudov konechnostei. Vestn Khir 1985 Jun;134(6):137–41 **(Rus)**

Kliuchevskii VV: Osteosintez i drugie metody lecheniia perelomov. Ortop Travmatol Protez 1985 Jul;(7):75–6 **(Rus)**

Kliuchevskii VV, Evstratov VG: Lechenie perelomov proksimal'nogo kontsa bedrennoi kosti u lits pozhilogo i starcheskogo vozrasta. Khirurgiia (Mosk) 1985 Nov; (11):64–9 (Eng. Abstr.) **(Rus)**

Kliuchevskii VV see Zverev EV

Kliuchnikova ZhI see Dudnev VA

Kliuchnikova ZhI see Torkhovskaia TI

Kliuev BS see Petrikas AZh

Kliuev II, Konstantinov VK, Sorin VM: Razryvy tolstoi kishki delitviem szhatogo vozdukha. Vestn Khir 1985 Jul; 135(7):83–4 **(Rus)**

Kliuev NA see Murenets NV

Kliueva LM, Zakharevich NS: Issledovanie protsessa sorbtsii gentamitsina v protivotoke zhidkol i tverdoi faz. Antibiot Med Biotekhnol 1985 Aug;30(8):576–9 (Eng. Abstr.) **(Rus)**

Kliueva NZ, Fil'ko OA: Vliianie giperkapnicheskuiu stimula na postinspiratornuiu fazu dykhatel'nogo tsikla u narkotizirovannykh koshek. Fiziol Zh SSSR 1985 Oct; 71(10):1258–64 (Eng. Abstr.) **(Rus)**

Kliuka GR, Sinitsa KI, Borisenok OV, Okhon'ko VI: Vychislenie osnovnykh pokazatelei nagnetatel'noi i sokratitel'noi funktsii miokarda s pomoshch'iu mikrokal'kuliatora. Vrach Delo 1985 Sep;(9):33–6 **(Rus)**

Kliukina LB, Kuzina GI, Azarenko LI, Nalivaiko DD: Opyt raboty tsentralizovannykh tsitologicheskikh laboratorii Belorusskoi SSR. Vopr Onkol 1985;31(9):88–91 (Eng. Abstr.) **(Rus)**

Kliukina LB, Kurdiukova LV: Primenenie tsitologicheskogo metoda pri obsledovanii bol'nykh iazvennoi bolezn'iu zheludka. Lab Delo 1985;(8):460–3 (Eng. Abstr.) **(Rus)**

Kliukina LP see Katosova LK

Kliuner LI see Moskalenko IuD

Kliushnik TP see Aksenova MV

Kliushnik TP see Burbaeva GSh

Kliushnik SIu, Mchedlishvili BV, Berezin VE, Sellmova LM, Zaides VM: Primenenie mikrofil'tratsionnoi i gel'-fil'tratsionnoi tekhniki dlia ochistki i kontsentrirovaniia virusa venesuel'skogo éntsefalomielita loshadei. Vopr Virusol 1985 Sep–Oct;30(5):561–7 (Eng. Abstr.) **(Rus)**

Kliushnikov IaI see Marchenko VI

Kliuzko AS see Valnrub EM

Kliuzko LV: Vyiavlenie pretsipitiruiushchikh autoantitel v syvorotke krovi s ispol'zovaniem autoantigenov, prigotovlennykh iz otdel'nykh sloev skleroticheski izmenennoi aorty. Lab Delo 1985;(9):550–2 (Eng. Abstr.) **(Rus)**

Kljajic Z see Müller WE

Kljakovic M: A & E utilisation [letter] NZ Med J 1985 Nov 27;98(791):1017

Kljakovic M, Bartley J: Acute epiglottitis [letter] NZ Med J 1986 Feb 26;99(796):120–1

Kljucar S see Ohms KH

Kloas W see Thurmond W

Klobasa F, Habe F, Werhahn E, Butler JE: Changes in the concentrations of serum IgG, IgA and IgM of sows throughout the reproductive cycle. Vet Immunol Immunopathol 1985 Dec;10(4):341–53

Klobasa F, Habe F, Werhahn E, Butler JE: The influence of age and breed on the concentrations of serum IgG, IgA and IgM in sows throughout the reproductive cycle. Vet Immunol Immunopathol 1985 Dec;10(4):355–66

Klobasa F, Butler JE, Werhahn E, Habe F: Maternal–neonatal immunoregulation in swine. II. Influence of multiparity on de novo immunoglobulin synthesis by piglets. Vet Immunol Immunopathol 1986 Feb;11(2):149–59

Klobasa F see Butler JE

Klobeck HG, Zachau HG: The human CK gene segment and the kappa deleting element are closely linked. Nucleic Acids Res 1986 Jun 11;14(11):4591–603

Klobeck HG, Bornkamm GW, Combriato G, Mocikat R, Pohlenz HD, Zachau HG: Subgroup IV of human immunoglobulin K light chains is encoded by a single germline gene. Nucleic Acids Res 1985 Sep 25; 13(18):6515–29

Klobeck HG, Meindl A, Combriato G, Solomon A, Zachau HG: Human immunoglobulin kappa light chain genes of subgroups II and III. Nucleic Acids Res 1985 Sep 25; 13(18):6499–513

Kloberdanz B, Bennett CR, McDonald AE: Management of anaphylactic shock after a single oral dose of penicillin: report of case. J Am Dent Assoc 1986 Jan;112(1):60–2

Kloc M, Maller K, Stepkowski S: Superoxide dismutase decrease in cardiac transplants. Transplantation 1986 Jun; 41(6):794–6

Kločáková N, Jodl J, Böör A, Pavkovčeková O: Malabsorpcia zinku a jej dôsledky pre detský organizmus. Cesk Pediatr 1985 Nov;40(11):642–3 (Eng. Abstr.) **(Slo)**

Klocheva IL: Nauchnaia organizatsiia truda v otdeleniiakh funktsional'noi diagnostiki. Sov Zdravookhr 1985;(7):55–8 **(Rus)**

Klochikhin AL see Dur'ialova SL

Klochikhin AL see Mazetov GS

Klöck FK see Harms E

Klock IB see Bunt-Milam AH

Klock IB see Leres CL

Klock JC see Fukuda M

Klock JC see Fukuda MN

Klock R see Cooney TM

Klockars M, Pettersson T, Weber TH, Froseth B, Selroos O: Angiotensin-converting enzyme, lysozyme, beta-2-microglobulin and adenosine deaminase in sarcoidosis. Arch Monaldi 1984 Sep–Dec;39(5–6):345–56

Klöckel O see Kalden JR

Klocker H, Schneider R, Bartscher HJ, Auer B, Hirsch-Kauffmann M, Schweiger M: Transient expression of a plasmid gene, a tool to study DNA repair in human cells: defect of DNA repair in Cockayne syndrome; one thymine cyclobutane dimer is sufficient to block transcription. Eur J Cell Biol 1986 Jan;39(2):346–51

Klocker H see Bartscher HJ

Klockgether T, Schwarz M, Turski L, Sontag KH: The rat ventromedial thalamic nucleus and motor control: role of N-methyl-D-aspartate-mediated excitation, GABAergic inhibition, and muscarinic transmission. J Neurosci 1986 Jun;6(6):1702–11

Klockgether T, Pardowitz I, Schwarz M, Sontag KH, Turski L: Evaluation of the muscle relaxant properties of a novel beta-carboline, ZK 93423 in rats and cats. Br J Pharmacol 1985 Oct;86(2):357–66

Klockgether T see Ellenbrook B

Klockgether T see Ikonomidou C

Klockgether T see Schwarz M

Klockgether T see Turski L

Klöcking HP, Nguyen Thi Thin, Sedlarik K: Zur Freisetzung von Plasminogenaktivator durch Pentosanpolysulfat. Folia Haematol (Leipz) 1986;113(1–2):236–54 (Eng. Abstr.)

(Ger)

Klöcking HP: Toxicologically relevant disturbances of haemostasis. Arch Toxicol [Suppl] 1985;8:142–7

Klöcking HP, Müller H, Markwardt F: Changes of haemostaseological variables in carbon tetrachloride poisoning in rats. Arch Toxicol [Suppl] 1985;8:152–5

Klöcking HP, Markwardt F: Release of plasminogen activator by pentosan polysulphate. Thromb Res 1986 Mar 1; 41(5):739–44

Klöcking HP see **Hoffmann A**

Klöcking HP see **Sedlarik KM**

Klöcking HP see **Stürzebecher J**

Klöcking R, Sauerbrei A, Wicht N, Wiedemann U: Inokulationsapparatur zur intradermalen Applikation von Virusantigenen. Z Versuchstierkd 1986;28(1–2):65–8 (Eng. Abstr.) (Ger)

Klockmann U, Deppert W: Evidence for transmembrane orientation of acylated simian virus 40 large T antigen. J Virol 1985 Nov;56(2):541–8

Klockmann U, Kleinig DF, Deppert W: Similar regulation of the synthesis of adenovirus fiber and of simian virus 40-specific proteins encoded by the helper-defective Ad2+SV40 hybrid viruses Ad2+ND5 and Ad2+ND4del. J Virol 1985 Dec;56(3):821–9

Klöckner U, Isenberg G: Calcium currents of cesium loaded isolated smooth muscle cells (urinary bladder of the guinea pig). Pflugers Arch 1985 Dec;405(4):340–8

Klöckner U, Isenberg G: Action potentials and net membrane currents of isolated smooth muscle cells (urinary bladder of the guinea-pig). Pflugers Arch 1985 Dec;405(4):329–39

Klöckner U see **Isenberg G**

Klockow M, Greiner HE, Haase A, Schmitges CJ, Seyfried C: Studies on the receptor profile of bisoprolol. Arzneimittelforschung 1986 Feb;36(2):197–200

Kloczewiak M see **Ciernlewski CS**

Kloczewiak M see **McManama G**

Kloczko J, Wojtukiewicz M, Bielawiec M: Erythrocyte transglutaminase activity in patients with obliterative atherosclerosis of the lower limbs [letter] Thromb Haemost 1985 Dec 17;54(4):894

Kloczko J see **Bielawiec M**

Kloczko J see **Giedrojc J**

Klodchenko NN see **Kochetov AM**

Klodziński S, Maslowski J, Wesołowska D: Słownik oświecimski (E, L, Z). Makieta. Przegl Lek 1986; 43(1):45–60 (Pol)

Klodziński S: Dr Antoni Zygmunt Niepokój. Przegl Lek 1986;43(1):184–8 (Pol)

Klodziński S see **Ryn Z**

Kloeckner JH see **Lamm R**

Kloeckner-Gruissem B see **McEwen JE**

Kloeden PE, Mees AI: Chaotic phenomena. Bull Math Biol 1985;47(6):697–738

Kloepfer C see **Oberlé I**

Kloepper JW, Scher FM, Laliberté M, Zaleska I: Measuring the spermosphere colonizing capacity (spermosphere competence) of bacterial inoculants. Can J Microbiol 1985 Oct;31(10):926–9

Kloepper-Sams PJ see **Park SS**

Kloer HU see **McConathy WJ**

Kloet A see **van Leeuwen RB**

Kloeti G see **Jean F**

Kloetzer KH see **Günther R**

Kloetzer KH see **Kob D**

Klöfver-Ståhl B see **Tanaka N**

Klohs WD, Chi TT, Steinkampf RW, Tunac JB: Evaluation of galactosyltransferase isoenzyme II in a human colon carcinoma-derived cell line, HCT-8. Eur J Cancer Clin Oncol 1986 Feb;22(2):205–10

Klohs WD, Steinkampf RW, Besserer JA, Fry DW: Cross resistance of pleiotropically drug resistant P338 leukemia cells to the lipophilic antifolates trimetrexate and BW 301U. Cancer Lett 1986 Jun;31(3):253–60

Klohs WD, Steinkampf RW, Havlick MJ, Jackson RC: Resistance to anthrapyrazoles and anthracyclines in multidrug-resistant P388 murine leukemia cells: reversal by calcium blockers and calmodulin antagonists. Cancer Res 1986 Sep;46(9):4352–6

Kloiber R see **Shaffer EA**

Kloirin AI, Ivanov VA: Adaptatsiia deteĭ k statsionaru. Pediatriia 1986 Feb;(2):51–3 (Rus)

Klok G see **Keirse MJ**

Klok G see **Moonen P**

Kloke O, Haubeck HD, Kölsch E: Evidence for a T suppressor cell-inducing antigenic determinant shared by ADJ-PC-5 plasmacytoma and syngeneic BALB/c spleen cells. Eur J Immunol 1986 Jun;16(6):659–64

Kloke O, Osieka R: Interaction of cyclosporin A with antineoplastic agents. Klin Wochenschr 1985 Oct 15; 63(20):1081–2

Kloke O see **Haubeck HD**

Kloke O see **Niederle N**

Klokkevold P see **Seto BG**

Klokočníková L: Poznatky zo štúdia biologických vlastností baktérií z rodu Pseudomonas s osobitným zreteľom na ich toxinogénne vlastnosti. Bratisl Lek Listy 1986 Mar; 85(3):325–31 (Eng. Abstr.) (Slo)

Klokova RD see **Kuznetsov RV**

Klömkes M, Altdorf R, Oblenbusch HD: Purification and properties of an FAD-containing NADH oxidase from Mycoplasma capricolum. Biol Chem Hoppe Seyler 1985 Oct;366(10):963–9

Klomp J: De wettelijke bevoegdheid van de verloskundige. Ned Tijdschr Geneeskd 1985 Nov 2;129(44):2125–8 (Dut)

Klompje J see **Grundill WL**

Klompmaker J see **van den Hoek JA**

Klompmakers AA, Hendrikx T: A spectrophotometric microassay for sulfated glycosaminoglycans using a laser densitometer. Anal Biochem 1986 Feb 15;153(1):80–4

Klompmakers AA see **de Roy van Zuidewijn DB**

Klompmakers AA see **Hendrikx T**

Kloner R see **Kemper AJ**

Kloner RA, Kirshenbaum J, Lange R, Antman EM, Braunwald E: Experimental and clinical observations on the efficacy of esmolol in myocardial ischemia. Am J Cardiol 1985 Oct 23;56(11):40F–48F (54 ref.)

Kloner RA see **Arnold JM**

Kloner RA see **Braunwald E**

Kloner RA see **Campbell CA**

Kloner RA see **Connelly CM**

Kloner RA see **Holman BL**

Kloner RA see **Lo HM**

Kloner RA see **Przyklenk K**

Kloner RA see **Roberts CS**

Kloner RA see **Vivaldi MT**

Klonne DR, Johnson DR: Renal cortical mercury distribution following dithiothreitol administration. J Toxicol Environ Health 1985;16(1):137–45

Klonne DR see **Ballantyne B**

Klonoff EA, Janata JW: The use of bilateral EMG equalization training in the treatment of temporomandibular joint dysfunction—a case report. J Oral Rehabil 1986 May; 13(3):273–7

Klonowski S see **Semczuk B**

Klontza D see **Roma E**

Kloog Y, Gairon R, Balderman D, Sokolovsky M: Reversible and irreversible inhibition of rat brain muscarinic receptors is related to different substitutions on bisquaternary pyridinium oximes. Arch Toxicol 1985 Oct;58(1):37–9

Kloog Y, Gairon R, Sokolovsky M: Bisquaternary pyridinium oximes as presynaptic agonists and postsynaptic antagonists of muscarinic receptors. J Neurochem 1986 Mar; 46(3):767–72

Kloog Y see **Haring R**

Klooker P, Bommer J, Ritz E: Treatment of hypertension in dialysis patients. Blood Purif 1985;3(1–3):15–26

Klooker P see **Stammler G**

Kloos H, Chama T, Abemo D, Tsadik KG, Belay S: Utilization of pharmacies and pharmaceutical drugs in Addis Ababa, Ethiopia. Soc Sci Med 1986;22(6):653–72

Kloos H, Chanso T, Abemo D, Gebre-Tsadik K, Belay S: Utilisation of selected pharmacies and of drugs in Addis Ababa: a study in medical geography. Ethiop Med J 1986 Jul;24(3):105–11

Kloos H, Ouma J, Kariuki HC, Butterworth AE: Knowledge, perceptions and health behavior pertaining to Schistosoma mansoni related illness in Machakos district, Kenya. Trop Med Parasitol 1986 Jun;37(2):171–5

Kloos H, McCullough FS: Ethiopian plants with proven and suspected molluscicidal activity: a new approach in plant evaluation. J Trop Med Hyg 1985 Jun;88(3):189–96

Kloos TH see **Larsen LS**

Kloos WE see **Acevedo HF**

Kloosterboer TB, Springman SR, Coursin DB: Subclavian vein catheter as a source of air emboli in the sitting position [letter] Anesthesiology 1986 Mar;64(3):411

Kloosterman A see **Borgsteede FH**

Kloosterman A see **Entrocasso C**

Kloosterman T see **Cernf-Provazník R**

Klootwijk AP see **Koudstaal PJ**

Klootwijk J see **Balzi E**

Klootwijk J see **Fournier P**

Klootwijk J see **van Heerlikhuizen H**

Klopfenstein HS, Cogswell TL, Bernath GA, Wann LS, Tipton RK, Hoffmann RG, Brooks HL: Alterations in intravascular volume affect the relation between right ventricular diastolic collapse and the hemodynamic severity of cardiac tamponade. J Am Coll Cardiol 1985 Nov;6(5):1057–63

Klopfenstein HS see **Cogswell TL**

Klopfenstein HS see **Singh S**

Klopfenstein HS see **Wallmeyer K**

Klopfenstein TJ see **Faulkner DB**

Klopfenstein TJ see **Nelson ML**

Klopfer DS: Constructing mental representations of objects from successive views. J Exp Psychol [Hum Percept] 1985 Oct;11(5):566–82

Klopfer U see **Shlosberg A**

(Klopfer WG), Festschrift. Walter G. Klopfer 1923–1985. J Pers Assess 1985 Dec;49(6):586–668

Klopman G, Kalos AN: Quantitative structure–activity relationships of beta-adrenergic agents. Application of the computer automated structure evaluation (CASE) technique of molecular fragment recognition. J Theor Biol 1986 Jan 21;118(2):199–214

Klopman G, Frierson MR, Rosenkranz HS: NPPD (spy dust) is predicted to be a mutagen. Environ Mutagen 1986;8(4):627–30

Klopman G, Frierson MR, Rosenkranz HS: Computer analysis of toxicological data bases: mutagenicity of aromatic amines in Salmonella tester strains. Environ Mutagen 1985; 7(5):625–44

Klopman G, Contreras R, Rosenkranz HS, Waters MD: Structure–genotoxic activity relationships of pesticides: comparison of the results from several short-term assays. Mutat Res 1985 Dec;147(6):343–56

Klopman G: Predicting toxicity through a computer automated structure evaluation program. Environ Health Perspect 1985 Sep;61:269–74

Klopman G, Kalos A, Frierson M, Rosenkranz HS: Mutagenicity of spy dust [letter] Science 1986 Jan 31; 231(4737):442

Klopman G see **Frierson MR**

Klopman G see **Rosenkranz HS**

Klopotskaia EA see **Moshchich PS**

Klopovich P see **Blotcky AD**

Klopp A see **Schindler R**

Klopp S see **Beasley JN**

Kloppedal E see **Copenhaver RH**

Klöppel A, Weller G: Erhöhte bis toxische Quecksilberkonzentrationen nach post-operativer Wundbehandlung mit Merbromin. Beitr Gerichtl Med 1985;43:169–71 (Eng. Abstr.) (Ger)

Klöppel A, Weller G: Zweifacher Giftmord durch Strychnin. Arch Kriminol 1985 Nov-Dec;176(5–6):153–8 (Ger)

Klöppel A see **Weller G**

Klöppel G, Löhr M, Habich K, Oberholzer M, Heitz PU: Islet pathology and the pathogenesis of type I and type 2 diabetes mellitus revisited. Surv Synth Pathol Res 1985; 4(2):110–25

Klöppel G, Lingenthal G, von Bülow M, Kern HF: Histological and fine structural features of pancreatic ductal adenocarcinomas in relation to growth and prognosis: studies in xenografted tumours and clinico-histopathological correlation in a series of 75 cases. Histopathology 1985 Aug;9(8):841–56

Klöppel G, Willemer S, Stamm B, Hücki WH, Heitz PU: Pancreatic lesions and hormonal profile of pancreatic tumors in multiple endocrine neoplasia type I. An immunocytochemical study of nine patients. Cancer 1986 May 1;57(9):1824–32

Klöppel G see **Arps H**

Klöppel G see **Baisch H**

Klöppel G see **Bätge B**

Klöppel G see **Brockmann WP**

Klöppel G see **Saeger W**

Klöppel G see **Weber P**

Klöppel H see **Glaser U**

Klöppel I see **Klöppel C**

Klöppel I see **Schneider V**

Klöppel R, Kasprzak F, Wisiecki P: Mnogomernyĭ diskriminantnyĭ analiz—sovremennyĭ metod obrabotki i otsenki fermentnogo spektra u onkologicheskikh bol'nykh. Vopr Onkol 1985;31(11):11–3 (Eng. Abstr.) (Rus)

Klöppel R, Schulz HG, Ballin R, Lommatzsch P: Zum Wert der Computertomographie (CT) bei orbitalen Tumoren. Radiol Diagn (Berl) 1985;26(6):745–52 (Eng. Abstr.) (Ger)

Klöppel R see **Brock A**

Kloppel TM, Brown WR, Reichen J: Mechanisms of secretion of proteins into bile: studies in the perfused rat liver. Hepatology 1986 Jul-Aug;6(4):587–94

Kloppel TM see **Ahnen DJ**

Kloppenborg PW see **Hoevel JG**

Kloppenborg PW see **Hermus AR**

Kloppenborg PW see **Rasmaekers JM**

Kloppenborg PW see **Smals AE**

Kloppenburg W see **Kaßber D**

Klopper A: Observations on the function of pregnancy-associated plasma protein A. Placenta [Suppl] 1982;4:83–92

Klopper A, Ahmed AG, Berninger N, Urbaniak S: Placental proteins in male serum. Gynecol Obstet Invest 1985; 20(3):138–40

Klopper A see **Ahmed AG**

Klopper A see **Berninger N**

Klopper A see **Berninger NA**

Klopper AI see **Ahmed AG**

Klopper AI see **King DJ**

Klopper J see **Epstein CM**

Klopper J see **Rip MR**

Klopper JF see **Przybojewski JZ**

Klopper JF see **Van Heerden BB**

Klopper JM: Towards a national health service for South Africa. A personal view. S Afr Med J 1986 Aug 30; 70(5):293–5

Klopper JM: AIDS—report of an epidemiological seminar. S Afr Med J 1985 Oct 12;68(8):617–8

Klopper JM see **Hoffman MN**

Klopper PJ: Collagen in surgical research. Eur Surg Res 1986; 18(3–4):218–23

Klopper PJ see **Bruijnes E**

Klopper PJ see **Trimbos JB**

Klopper PJ see **van Bemmelen SP**

Klopper S see **Swart JG**

Klopplek E see **Synowitz HJ**

Kloppenech K, Ohad I: Heat-shock protein synthesis in Chlamydomonas reinhardi. Translational control at the level of initiation of a poly(A)-rich-RNA coded 22-KDa protein in a cell-free system. Eur J Biochem 1986 Jan 2; 154(1):63–8

Kloprogge E, Hasselaar P, Gorter G, Akkerman JW: Stimulus-aggregation coupling in platelets activated with PAF-acether. Biochim Biophys Acta 1986 Aug 6; 883(1):127–37

Kloprogge E, Mommersteeg M, Akkerman JW: Kinetics of

platelet-activating factor 1-O-alkyl-2-acetyl-sn-glycero-3-phosphocholine-induced fibrinogen binding to human platelets. J Biol Chem 1986 Aug 25;261(24):11071–6

Klerman R: Some thoughts on the diagnosis of ADD/H in adolescence. Psychopharmacol Bull 1985;21(4):913

Klerman R see Peloquin LJ

Klos A, Horoch A, Orzelski L, Ogrodnik M, Kupisz K, Niedzielska G, Siwiec H, Tomaszewski T, Welento A, Górnicki J, et al: Badania stanu górnych dróg oddechowych oraz narzadu sluchu i równowagi uczniów szkół górniczych LZW. Cześć I. Otolaryngol Pol 1985; 39(3):181–5 (Eng. Abstr.) (Pol)

Klos A see Semczak B

Klos DM see Dielman TE

Kloš J see Jurgiel R

Klos J see Ratkowska-Sak L

Klos M see Cztonkowska A

Klos MF see Zakin RS

Klosa W see Graf HP

Klosa W see Schillinger H

Klosa W see Siekmann U

Klose E, Ritter EP, Mündner B, Eadert G: Zur Qualität und Qualitätskontrolle nuklearmedizinischer Software. Radiobiol Radiother (Berl) 1986;27(1):111–4 (Ger)

Klose G see Bayerl T

Klose G see Speha J

Klose K see Dilhaert W

Klose K see Kutznar J

Klose K see Poralla T

Klose KC see Eggerath A

Klose KJ see Bätz W

Klose KJ see Eckmann A

Klose KJ see Klotter HJ

Klose KJ see Szeinfeld M

Klose L see Qadripur SA

Klose M see Freudl R

Klose R see Büttner J

Klose R see Droesen H

Klose W see Lütterle J

Klosevych S: Canada's newest health sciences communications facility designed for austerity. J Biol Photogr 1985 Oct;53(4):149–51

Klosiewicz L: Wpływ profilaktyczny amidu kwasu walproinowego w chorobach afektywnych. Psychiatr Pol 1985 Jan–Feb;19(1):23–9 (Eng. Abstr.) (Pol)

Klosiewicz-Latoszek L see Cybulska B

Klosiewicz-Latoszek L see Nowicka G

Klosiewicz-latoszek L see Szostak WB

Kłosiński J see Zadrozińska J

Kłosiński A see Kasprowicz A

Klosinski G: Die Bedeutung des Vaters für die Entwicklung delinquenten Verhaltens. Prax Kinderpsychol Kinderpsychiatr 1986 May–Jun; 35(4):123–9 (Eng. Abstr.) (Ger)

Klosinski G: Der "Rajneeshismus" oder die "Psychologie der Buddhas" als Psychotherapiealternative für akademische Aussteiger? Psychother Psychosom Med Psychol 1986 Jun; 36(6):205–11 (Eng. Abstr.) (Ger)

Kloss G see Schroth HJ

Kloss M see Eggers TR

Kloss MW see Gottfried MR

Kloss R, Keller HE, Stober T, Emde H, Schimrigk K: Kreatinkinase-BB-Aktivität im Serum bei Patienten mit cerebrovaskulären Erkrankungen. Nervenarzt 1985 Aug; 56(8):417–22 (Eng. Abstr.) (Ger)

Klöss S see Ulrich KJ

Kloss SG see Heng MC

Kloss SG see Pilgrim JP

Klöss T: Massive intraoperative Lungenembolie während der Einführung eines Teleskopnagels (Bailey-Dubow-Nagel) bei einem Kind mit Osteogenesis imperfecta. Anaesthesist 1985 Sep;34(9):474–5 (Ger)

Klöss T, Roewer N, Wischhusen F: Prognose der präklinischen kardiopulmonalen Reanimation. Anasth Intensivther Notfallmed 1985 Oct;20(5):237–43 (Eng. Abstr.) (Ger)

Klöss T see Lenz G

Klöss T see Roewer N

Klosner J see Takala J

Klosner K see Riepenhoff-Talty M

Klosner ML see Hauvineau P

Klosner O see Kivilaoto O

Kloster G see Vyska K

Klostergaard J: A rapid extremely sensitive, quantitative microassay for cytotoxic cytokines. Lymphokine Res 1985 Fall;4(4):309–17

Klostergaard J, Turpin J, Lopez-Berestein G: Effector mechanisms of human monocyte-mediated tumor cytotoxicity in vitro: parameters of induction of cytotoxins from peripheral blood monocytes isolated by counterflow elutriation. Cancer Res 1986 Feb;46(2):662–9

Klostergaard J, Foster WA, Hamilton DA, Turpin J, Lopez-Berestein G: Effector mechanisms of human monocyte-mediated tumor cytotoxicity in vitro: biochemical, functional, and serological characterization of cytotoxins produced by peripheral blood monocytes isolated by counterflow elutriation. Cancer Res 1986 Jun; 46(6):2871–5

Klosterhalfen H see Huland H

Klosterhalfen H see Lümmel A

Klosterkötter J, Peters UH: Das Diogenes-Syndrom. Fortschr Neurol Psychiatr 1985 Nov;53(11):427–34 (Eng. Abstr.) (Ger)

Klosterman A see Shepp DH

Klosterman A see Sullivan KM

Klosterman LL, Murai JT, Silfeti PK: Cortisol levels, binding, and properties of corticosteroid-binding globulin in the serum of primates. Endocrinology 1986 Jan;118(1):424–34

Klostermeyer H see Ledl F

Klostermeyer H see Wolfschoon-Pombo AF

Klosterskov P see Pedersen SA

Kloszewska I, Bogucki A: Diagnostika kliniczna pierwotnie zwyrodnieniowych zespołow otepiennych. Psychiatr Pol 1985 May–Jun;19(3):219–25 (40 ref.) (Pol)

Kloszewski ED see English HF

Kloszewski ED see Jennings SR

Klotch D see Spaulding M

Klotch DW, Bilger JR: Plate fixation for open mandibular fractures. Laryngoscope 1985 Nov;95(11):1374–7

Klöter I, Adam T, Schabet M, Wiethölter H, Peiffer J: Borrelia-induced meningoradiculitis—two different forms of the disease. Eur Neurol 1986;25(4):262–8

Klöters P see Walker S

Klöti J, Walliser G: Die Lymphadenitis colli im Kindesalter: ein chirurgisch banales Problem? Ther Umsch 1986 Jul; 43(7):557–9 (Eng. Abstr.) (Ger)

Klöti J: Intrakranielle Druckmessung in der Pädiatrie—Technik, Indikationen und Therapiemöglichkeiten. Ergeb Inn Med Kinderheilkd 1986; 54:1–33 (Ger)

Klöting I, Reiber K: Plasmaglukose und Körpermasse bei C57BL/Ks- und C57BL/6-Mäusen in Abhängigkeit von Alter, Wurfgrösse und Wurffolge. Z Versuchstierkd 1986; 28(1–2):59–63 (Eng. Abstr.) (Ger)

Klöting I see Hahn HJ

Klöting I see Kuttler B

Klotman ME, Starnes D, Hamilton JD: The source of murine cytomegalovirus in mice receiving kidney allografts. J Infect Dis 1985 Dec;152(6):1192–6

Klotman PE, Boatman JE, Volpp BD, Baker JD, Yarger WE: Captopril enhances aminoglycoside nephrotoxicity in potassium-depleted rats. Kidney Int 1985 Aug;28(2):118–27

Klotman PE, Smith SR, Volpp BD, Coffman TM, Yarger WE: Thromboxane synthetase inhibition improves function of hydronephrotic rat kidneys. Am J Physiol 1986 Feb;250(2 Pt 2):F282–7

Klotman PE see Brazy PC

Klotman PE see Coffman TM

Klotstein M, Shilo S: Anterior thigh pain or tenderness [letter] Arch Intern Med 1986 Jun;146(6):1226

Klotter HJ, Rückert K, Dzieniszewski GP, Kümmerle F: Anwendungstechniche Aspekte der Ultraschalldiagnostik während chirurgischer Eingriffe. Ultraschall Med 1986 Apr;7(2):76–82 (Eng. Abstr.) (Ger)

Klotter HJ, Rothmund M, Rückert K, Kümmerle F, Klose KJ: Intraoperative Sonographie bei chirurgischen Erkrankungen der Leber. Z Gastroenterol 1985 Jul; 23(7):381–9 (Eng. Abstr.) (Ger)

Klotter HJ see Grüssner R

Klotz AV, Glazer AN, Bishop JE, Nagy JO, Rapoport H: Phycobiliprotein-bilin linkage diversity. II. Structural studies on A- and D-ring-linked phycoerythrobilins. J Biol Chem 1986 May 25;261(15):6797–805

Klotz AV, Stegeman JJ, Woodin BR, Snowberger EA, Thomas PE, Walsh C: Cytochrome P-450 isozymes from the marine teleost Stenotomus chrysops: their roles in steroid hydroxylation and the influence of cytochrome b5. Arch Biochem Biophys 1986 Sep;249(2):326–38

Klotz AV see Bishop JE

Klotz AV see Park SS

Klotz C, Bordes N, Laine MC, Sandoz D, Bornens M: Myosin at the apical pole of ciliated epithelial cells as revealed by a monoclonal antibody. J Cell Biol 1986 Aug; 103(2):613–9

Klotz C, Bordes N, Laine MC, Sandoz D, Bornens M: A protein of 175,000 daltons associated with striated rootlets in ciliated epithelia, as revealed by a monoclonal antibody. Cell Motil Cytoskeleton 1986;6(1):56–67

Klotz D see Christ F

Klotz D see Singh I

Klotz D see Stifus R

Klotz DH see Kottmeier PK

Klotz E, Opfer M, Rempfik V, Wilde E: Untersuchungs- und Patientenmanagement in der Röntgendiagnostik durch ein EDV-gestütztes Krankenhauskommunikationssystem. Radiologe 1986 Feb;26(2):49–54 (Eng. Abstr.) (Ger)

Klotz E see Becher H

Klotz E see Hanker P

Klotz E see Kalender WA

Klotz FW, Cooper MD: A feline thymocyte antigen defined by a monoclonal antibody (FT2) identifies a subpopulation of non-helper cells capable of specific cytotoxicity. J Immunol 1986 Apr 1;136(7):2510–4

Klotz FW see Mitchell GH

Klotz G see Brandenburg D

Klotz IM, Haney DN, Wood LE: Specific chemical modifications in the beta-cleft site of hemoglobin. Potential anti-sickling agents with hybrid functionalities. J Biol Chem 1985 Dec 25;260(30):16215–23

Klotz KN, Cristalli G, Grifantini M, Vittori S, Lohse MJ: Photoaffinity labeling of A1-adenosine receptors. J Biol Chem 1985 Nov 25;260(27):14659–64

Klotz KN, Lohse MJ, Schwabe U: Characterization of the solubilized A1 adenosine receptor from rat brain membranes. J Neurochem 1986 May;46(5):1528–34

Klotz KN see Koch R

Klotz KN see Lohse MJ

Klotz KN see Ukena D

Klotz L, Wittig E: Der Einfluss von Therapieempfehlungen auf die wissenschaftlich begründete, wirtschaftliche Verordnungsweise von Arzneimitteln). 3. Mitteilung: Kardiaka (herzwirksame Glykoside). Z Arztl Fortbild (Jena) 1985;79(21):941–3 (Ger)

Klotz LH, Herr HW: Hodgkin's disease of the prostate: a detailed case report. J Urol 1986 Jun;135(5):1261–2

Klotz PG see Buckspan MB

Klotz PG see Egerdie RB

Klotz R see Bechinger D

Klotz S see Hegerl U

Klotz SA, Normand R, Silberman R: Hepatitis B vaccine in healthy hospital employees. Infect Control 1986 Jul; 7(7):365–9

Klotz SA, Drutz DJ, Zajic JE: Factors governing adherence of Candida species to plastic surfaces. Infect Immun 1985 Oct;50(1):97–101

Klotz SD see Staasland BE

Klotz TA see Chenella FC

Klotz U: Clinical pharmacokinetics of sulphasalazine, its metabolites and other prodrugs of 5-aminosalicylic acid. Clin Pharmacokinet 1985 Jul–Aug;10(4):285–302 (45 ref.)

Klotz U, Ziegler G, Ludwig L, Reimann IW: Pharmacodynamic interaction between midazolam and a specific benzodiazepine antagonist in humans. J Clin Pharmacol 1985 Sep;25(6):400–6

Klotz U, Arvela P, Rosenkranz B: Effect of single doses of cimetidine and ranitidine on the steady-state plasma levels of midazolam. Clin Pharmacol Ther 1985 Dec;38(6):652–5

Klotz U, Arvela P, Rosenkranz B: Famotidine, a new H2-receptor antagonist, does not affect hepatic elimination of diazepam or tubular secretion of procainamide. Eur J Clin Pharmacol 1985;28(6):671–5

Klotz U: Estimation of the blood-plasma concentration ratio of diazepam in the rat. J Pharmacokinet Biopharm 1985 Jun;13(3):347–8

Klotzbach M see Délenk-Heydenreich K

Klouda PT, Harrison R, Corbin SA, Bradley BA, Easty DL: HLA-A, B and DR antigens in patients with keratoconus. Tissue Antigens 1986 Feb;27(2):114–5

Klouda PT, Corbin SA, Bidwell JL, Bradley BA, Ahern MJ, Maddison PJ: Felty's syndrome and HLA-DR antigens. Tissue Antigens 1986 Feb;27(2):112–3

Klouda PT see Bidwell JL

Klouda PT see Bradley BA

Klouda PT see Laundy GJ

Kloutek E, Popov A, Dreuska D, Uzunov P: Eksperimentalni prouchvaniia za khepatoprotektivnata aktivnost na izolirani flavonoidi ot Amorpha fructiosa. Eksp Med Morfol 1985; 24(2):50–4 (Eng. Abstr.) (Bul)

Klovdahl AS: Social networks and the spread of infectious diseases: the AIDS example. Soc Sci Med 1985; 21(11):1203–16

Klövekorn W see Erdmann E

Klövekorn W see Laderschmidt C

Klövekorn W see Plewig G

Klowden MJ, Balla LA Jr, Stoltz RL: Susceptibility of larval and adult Simulium vittatum (Diptera: Simuliidae) to the solubilized parasporal crystal of Bacillus thuringiensis israelensis. J Med Entomol 1985 Jul 26;22(4):466–7

Kloza EM see Haddow JE

Klozar J see Prucha I

Kluba J see Preibisch-Effenberger R

Kluba U see Preibisch-Effenberger R

Kluber EF 3d, Pollmann DS, Davis DL, Stevenson JS: Body growth and testicular characteristics of boars fed a synthetic progestogen, altrenogest. J Anim Sci 1985 Dec; 61(6):1441–7

Klubes P, Geffen DB, Cysyk RL: Comparison of the bioavailability of uridine in mice after either oral or parenteral administration. Cancer Chemother Pharmacol 1986;17(3):236–40

Klubova AF, Sellvrosenko VG: Sostoianie tsentral'noi gemodinamiki u lits, kotorym v detstve stavili diagnoz pervichnogo revmokardita. Ter Arkh 1985;57(8):123–5 (Eng. Abstr.) (Rus)

Klubova AF see Sellvrosenko VG

Klubova AF see Shevchuk TV

Klucher KM see Hagerman AE

Kluchová D, Chavko M, Marsala J: Arylamidase activity in the rabbit spinal cord after ligation of the abdominal aorta. Physiol Bohemoslov 1986;35(2):171–7

Kluchová D see Orendáčová J

Klück P, Tibboel D, Leendertse-Verloop K, van der Kamp AW, ten Kate FJ, Molenaar JC: Diagnosis of congenital neurogenic abnormalities of the bowel with monoclonal anti-neurofilament antibodies. J Pediatr Surg 1986 Feb; 21(2):132–5

Klück P see Hazebroek FW

Klück P see Tibboel D

Kluck RM see Dickinson RG

Kluczek M see Gutkowski P

Kluczniok P see Grzywiński L

Kluczykowska B: Działanie leków homeopatycznych. Przegl Lek 1985;42(12):794–6 (Pol)

Kluding H see Nüssler-Volhard C

Kluева TS see **Aztonov AS**
Kluflo C see **Lamptey P**
Kluflo CA see **Bental C**
Kluflo G see **Wilson B**
Kluft C, Jie AF, Sprengers ED, Verheijen JH: Identification of a reversible inhibitor of plasminogen activators in blood plasma. FEBS Lett 1985 Oct 14;190(2):315–8
Kluft C, Verheijen JH, Jie AF, Rijken DC, Preston FE, Sue-Ling HM, Jespersen J, Aasen AO: The postoperative fibrinolytic shutdown: a rapidly reverting acute phase pattern for the fast-acting inhibitor of tissue-type plasminogen activator after trauma. Scand J Clin Lab Invest 1985 Nov;45(7):605–10
Kluft C, Los P, Jie AF, van Hinsbergh VW, Vellenga E, Jespersen J, Henny CP: The mutual relationship between the two molecular forms of the major fibrinolysis inhibitor alpha-2-antiplasmin in blood. Blood 1986 Mar;67(3):616–22
Kluft C see **Belch JJ**
Kluft C see **Blamey SL**
Kluft C see **Clemmensen I**
Kluft C see **D'Angelo A**
Kluft C see **Haverkate F**
Kluft C see **Hessel LW**
Kluft C see **Jespersen J**
Kluft C see **Manascci PM**
Kluft C see **van Zonneveld AJ**
Kluft C see **Vellenga E**
Kluft C see **Verheijen JH**
Kluft RP: The prevalence of multiple personality [letter] Am J Psychiatry 1986 Jun;143(6):802–3
Kluft RP: Using hypnotic inquiry protocols to monitor treatment progress and stability in multiple personality disorder. Am J Clin Hypn 1985 Oct;28(2):63–75
Kluft RP: Preliminary observations on age regression in multiple personality disorder patients before and after integration. Am J Clin Hypn 1986 Jan;28(3):147–56
Kluft W see **Danner SA**
Klug A see **Brown RS**
Klug A see **Rhodes D**
Klug A see **Van Regenmortel MH**
Klug A see **Widom J**
Klug E see **Bratzke H**
Klug G, Reichmann H, Pette D: Decreased parvalbumin contents in skeletal muscles of C57BL/6J(dy2J/dy2J) dystrophic mice. Muscle Nerve 1985 Sep;8(7):576–9
Klug G see **Brdiczka D**
Klug GA, Houston ME, Stull JT, Pette D: Decrease in myosin light chain kinase activity of rabbit fast muscle by chronic stimulation. FEBS Lett 1986 May 12;200(2):352–4
Klug GL see **de Campo JF**
Klug GL see **McDermott FT**
Klug H, Sönnichsen N: Pathomorphologische Reaktionen epidermaler Langerhans-Zellen bei Psoriasis. Dermatol Monatsschr 1985;171(12):815–7 **(Ger)**
Klug J see **Hüfner H**
Klug MS see **Kaehr D**
Klug N see **Dralle D**
Klug P see **Ludwig-Köhn H**
Klug PW: Antepartales CTG bei sechsfacher Nabelschnurumschlingung und Plazentainsuffizienz—Ein Fallbericht. Z Geburtshilfe Perinatol 1985 Jul-Aug; 189(4):192–5 (Eng. Abstr.) **(Ger)**
Klug R see **Bender SL**
Klug R see **Paulman P**
Klug S, Lewandowski C, Blankenberg G, Merker HJ, Neubert D: Effect of acyclovir on mammalian embryonic development in culture. Arch Toxicol 1985 Dec; 58(2):89–96
Klug S, Lewandowski C, Neubert D: Modification and standardization of the culture of early postimplantation embryos for toxicological studies. Arch Toxicol 1985 Dec; 58(2):84–8
Klug S see **Lewandowski C**
Klug TL see **Green PJ**
Klug W, Franke WG, Knoch HG: Scintigraphic control of bone-fracture healing under ultrasonic stimulation: an animal experimental study. Eur J Nucl Med 1986; 11(12):494–7
Klug W, Franke WG, Schulze M: Tierexperimentelle szintigraphische Verlaufsbeobachtungen der sekundären Knochenbruchheilung ohne und mit Ultraschallstimulation. Z Exp Chir Transplant Kunstliche Organe 1986; 19(3):185–95 (Eng. Abstr.) **(Ger)**
Klug W: Statische Festigkeitsprüfungen während der Knochenbruchheilung—tierexperimentelle Untersuchung. Beitr Orthop Traumatol 1985 Aug;32(8):381–7 (Eng. Abstr.) **(Ger)**
Klug W: Neurofibroma pendulans mit Riesenwuchs. Zentralbl Chir 1985;110(19):1193–5 **(Ger)**
Klug W: Angiographische Darstellung der Markraum- und Kallusgefässe während der sekundären Knochenbruchheilung—tierexperimentelle Untersuchungen. Z Exp Chir Transplant Kunstliche Organe 1986;19(1):50–6 (Eng. Abstr.) **(Ger)**
Kluge E, Börner U, Hempelmann G: Die High Frequency Jet-Ventilation bei Patienten mit akuter Ateminsuffizienz. Ein Vergleich mit konventioneller Beatmung. Anasth Intensivther Notfallmed 1986 Aug;21(4):193–7 (Eng. Abstr.) **(Ger)**
Kluge E, Börner U, Hempelmann G: Atemwegsdruck und transkutane O2- und CO2-Partialdrücke als Monitorgrössen für die High Frequency Jet-Ventilation? Anasth Intensivther Notfallmed 1986 Aug;21(4):198–202 (Eng. Abstr.) **(Ger)**
Kluge H, Hartmann W, Mertins B, Wieczorek V: Correlation between protein data in normal lumbar CSF and morphological findings of choroid plexus epithelium: a biochemical corroboration of barrier transport via tight junction pores. J Neurol 1986 Aug;233(4):195–9
Kluge H, Kühne GE: Preliminary findings on calmodulin-stimulated Ca2+-ATPase of erythrocyte ghosts in psychotic patients. Eur Arch Psychiatry Neurol Sci 1985;235(1):57–9
Kluge JD see **Marx PA**
Kluge JD see **Maul DH**
Kluge KH see **Meyer U**
Kluge KH see **Wittmann W**
Kluge M see **Brulfert J**
Kluge NK, Ostertag W, Fusco A, Pensie S, Greenberger JS: Multipotential hemopoietic cell lines isolated from stem cell cultures infected with Friend virus complex (MuLV + F-SFFV) show presence of MuLV but not F-SFFV. Leuk Res 1986;10(2):187–93
Kluge P: Vascularization and morphology of carotid bodies in patients with essential hypertension. Acta Physiol Pol 1985 Jan-Feb;36(1):76–82
Kluge R, Hedrich HJ: The inheritance of xanthine dehydrogenase-1 (Xdh-1) variants in the laboratory rat (Rattus norvegicus). Z Versuchstierkd 1986;28(1-2):11–7
Kluge R see **Chung HM**
Kluge R see **Nicholls KM**
Kluge R see **Shapiro MD**
Kluge R see **van Zutphen LF**
Kluge RM see **Fisher S**
Kluge S, Müller M, Baehnisch S, Fischer W: Zur Beeinflussung des Labyrinth-Verhaltens der Ratte durch antikonvulsiv wirksame Pharmaka: Vergleich von Propranolol, Phenobarbital, Phenytoin und Diazepam. Pharmazie 1986 Apr;41(4):297–8 **(Ger)**
Kluge S: Comparison of the effects of chlorite-oxidized oxyamylose and polyacrylic acid on the multiplication of phytopathogenic viruses. Antiviral Res 1985 Oct;5(5):291–8
Kluge TB, Oellerich M, Schumann G, Sybrecht GW: Enprofylline: pharmacokinetics and comparison with theophylline of acute effects on bronchial reactivity in normal subjects. Eur J Clin Pharmacol 1986;30(1):21–5
Kluge W see **Berge H**
Kluge W see **Trautmann M**
Kluger J see **Chow MS**
Kluger J see **Voelker MS**
Kluger MJ: Is fever beneficial? Yale J Biol Med 1986 Mar-Apr;59(2):89–95
Kluger MJ, Singer R, Elger SM: Polymyxin B use does not ensure endotoxin-free solution. J Immunol Methods 1985 Oct 24;83(1):201–7
Kluger MJ see **Jones PG**
Kluger MJ see **McCarthy DO**
Kluger MJ see **Singer R**
Kluger MJ see **Tocco-Bradley R**
Kluger MJ see **Weingast JA**
Kluger P, Gerner HJ: Das mechanische Prinzip des Fixateur externe zur dorsalen Stabilisierung der Brust- und Lendenwirbelsäule. Unfallchirurgie 1986 Apr;12(2):68–79 (Eng. Abstr.) **(Ger)**
Kluger P see **Dick W**
Kluger R, Tsui WC: Reaction of the anionic acetylation agent methyl acetyl phosphate with D-3-hydroxybutyrate dehydrogenase. Biochem Cell Biol 1986 May;64(5):434–40
Kluger R see **Ueno H**
Klugh D see **Bulgin MS**
Klughist J, Haaker H, Veeger C: Studies on the mechanism of electron transport to nitrogenase in Azotobacter vinelandii. Eur J Biochem 1986 Feb 17;155(1):41–6
Klughist J, Voorberg J, Haaker H, Veeger C: Characterization of three different flavodoxins from Azotobacter vinelandii. Eur J Biochem 1986 Feb 17;155(1):33–40
Klugman DJ, Kaltsas DS: Isolated palsy of the nerve to flexor pollicis longus. J Hand Surg [Br] 1986 Feb;11(1):133–4
Klugman H: Cerebral infarct after an overdose of anti-cold medicines [letter] S Afr Med J 1986 Feb 15;69(4):222
Klugman KP, Koornhof HJ, Wasas A, Storey E, Gilbertson I: Carriage of penicillin resistant pneumococci. Arch Dis Child 1986 Apr;61(4):377–81
Klugman KP, Koornhof HJ, Kuhnle V, Miller SD, Glasburg PJ, Mauff AC: Meningitis and pneumonia due to novel multiply resistant pneumococci. Br Med J [Clin Res] 1986 Mar 15;292(6522):730
Klugman KP see **Bear N**
Klugman M see **Weiner CP**
Klugmann HJ see **Rageh W**
Klugmann S, Salvi A, Valente M, Zanel P, Maiolino P, Camerini F: Coronary artery spasm after administration of dextran 40: implications concerning percutaneous transluminal coronary angioplasty. Am Heart J 1986 Jun; 111(6):1202–4
Klugmann S, Salvi A, Valente M, Camerini F: Angina instabile con ripetuti episodi di transitorio sopralivellamento del tratto ST: ruolo dell'angioplastica percutanea transluminale. G Ital Cardiol 1985 Aug;15(8):743–8 (Eng. Abstr.) **(Ita)**
Klugmann S see **Camerini F**
Klugmann S see **Campolo L**
Klugmann S see **Della Grazia PM**
Klugmann S see **Zingone B**
Klugo RC see **Crawford ED**
Kluin PM, de Weger RA, Schuurman HJ, Peters PP, Spies PI, Bast BJ, van Unnik JA, de Gast GC: Surface immunoglobulin restriction in B-non Hodgkin's lymphomas in cell suspension and on frozen tissue sections. Scand J Haematol 1985 Oct;35(4):399–407
Kluin PM see **Haak HL**
Kluin PM see **Schuurman HJ**
Kluin PM see **van Diemen-Steenvoorde R**
Kluin-Nelemans HC, Bolhuis RL, Löwenberg B, Campana D, Sizoo W: Characterization of normal and regenerating bone marrow cells with a panel of monoclonal antibodies. Scand J Haematol 1986 Jan;36(1):71–8
Kluin-Nelemans JC see **Beverstock GC**
Kluitmann G, Brasmann HG, Kratz HW, Liersch R, Langas K, Seitz RJ, Frenzel H: Akuter Verlauf des Leigh-Syndroms mit hypertropher Kardiomyopathie bei einem weiblichen Säugling. Monatsschr Kinderheilkd 1985 Sep;133(9):688–93 (Eng. Abstr.) **(Ger)**
Kluiber L see **Lázló A**
Kluiber L see **Rubecz I**
Kluka V, Pakovčeková O, Tischler V, Ignatova MS, Degtjareva EM, Klembovskij AI: Príčiny chronickej obličkovej nedostatočnosti v pätnásťročnom materiáli dvoch klinik. Cesk Pediatr 1986 Jan;41(1):6–10 (Eng. Abstr.) **(Slo)**
Kluken N: A propos d'un traitement d'une verrue vulgaire par sclérothérapie. Phlebologie 1985 Oct-Dec;38(4):589 **(Fre)**
Klüken N see **Bisler H**
Klukowski G see **Schenk S**
Klukowski M see **Ancyparowicz S**
Klumaier J see **Kallinger W**
Klumaier J, Fochem K: Die Histogrammanalyse der Computertomographie—eine weitere Möglichkeit der Früherfassung des Pankreaskarzinoms. Rontgenblatter 1985 Aug;38(8):253–7 (Eng. Abstr.) **(Ger)**
Klumbiene Iu see **Goshtautas A**
Klumbies G: Geistige Gesundheit und Sexualität. Psychiatr Neurol Med Psychol Beih 1967;7:49–53 **(Ger)**
Klumbies G: Diagnostik psychosomatischer Störungen durch den Internisten. Z Gesamte Inn Med 1985 Nov 15; 40(22):649–51 (Eng. Abstr.) **(Ger)**
Klump H: Representation of DNA sequences by use of helical wheels to identify pattern formation with protein binding potential. Biosystems 1986;19(1):1–14
Klump HH: Thermodynamics of left-handed helix formation. FEBS Lett 1986 Feb 3;196(1):175–9
Klump TE see **McDonald JV**
Klumper A, Zwijnenberg A: Dual isotope (81Krm and 99Tcm) SPECT in lung function diagnosis. Phys Med Biol 1986 Jul;31(7):751–61
Klumpp R, Cha KY, Webbe G: Observations on the growth and population dynamics of Bulinus rohlfsi in an outdoor laboratory at Volta Lake, Ghana. Ann Trop Med Parasitol 1985 Dec;79(6):635–42
Klumpp SA, Weaver DS, Jerome CP, Jokinen MP: Salmonella osteomyelitis in a rhesus monkey. Vet Pathol 1986 Mar; 23(2):190–7
Klünder K see **Spaun E**
Klünder KB see **Berenditsen H**
Klungsøyr L see **Christiansen DC**
Klunk LJ see **Coutts SM**
Klüppelberg J see **Obrist R**
Klüppelberg U see **Swoboda K**
Klur VIu, Kostiuchenko AL, Litarskii AL: Gemodinamicheskie i gomeostaticheskie effekty izoperistal'ticheskoi podgotovki tolstoi kishki v kolorektal'noi khirurgii. Vestn Khir 1985 Sep;135(9):38–43 (Eng. Abstr.) **(Rus)**
Klurfeld DM see **Kritchevsky D**
Klurfeld DM see **Vahouny GV**
Klus H, Begutter H, Nowak A, Pisteritz G, Ultsch I, Wihlidal H: Indoor air pollution due to tobacco smoke under real conditions. Preliminary results. Tokai J Exp Clin Med 1985 Aug;10(4):331–40
Klusha VE see **Chepurnova NE**
Klusha VE see **Mista'sh IP**
Klusha VJ see **Chipenu GI**
Klushantseva MS see **Kalugina GV**
Klusmeu L see **Koontz WW Jr**
Klussmann D, Angermeyer MC: Ökologische Faktoren und Rehospitalisierungsrisiko bei psychotisch Erkranktes. Eur Arch Psychiatry Neurol Sci 1986;235(4):231–42 (Eng. Abstr.) **(Ger)**
Klust H see **Bohle A**
Kluszczyńska Z see **Muszyńska-Zimna E**
Kluthe R, Schubert A: Obesity in Europe. Ann Intern Med 1985 Dec;103(6 (Pt 2)):1037–42
Kluthe R see **Steinhauer HB**
Klutz WS see **Lally EV**
Kluwe-Beckerman B, Naylor SL, Marshall A, Gardner JC, Shows TB, Benson MD: Localization of human SAA gene(s) to chromosome 11 and detection of DNA polymorphisms. Biochem Biophys Res Commun 1986 Jun 30;137(3):1196–204
Kluwe-Beckerman B see **Miskulin M**
Kluwe A see **Brodt HR**
Kluwe D see **Digweed M**
Kluwe WM: Carcinogenic potential of phthalic acid esters and related compounds: structure-activity relationships.

Environ Health Perspect 1986 Mar;65:271–8

Kluwe WM, Weber H, Greenwell A, Harrington F: Initial and residual toxicity following acute exposure of developing male rats to dibromochloropropane. Toxicol Appl Pharmacol 1985 Jun 15;79(1):54–68

Kluwe WM, Huff JE, Matthews HB, Irwin R, Haseman JK: Comparative chronic toxicities and carcinogenic potentials of 2-ethylhexyl-containing compounds in rats and mice. Carcinogenesis 1985 Nov;6(11):1577–83

Kluwe WM, Dill G, Persing R, Peters A: Toxic responses to acute, subchronic, and chronic oral administrations of monochlorobenzene to rodents. J Toxicol Environ Health 1985;15(6):745–67

Kluwe WM see Agarwal DK

Kluwe WM see Bucher JR

Kluwin TN, Moores DF: The effects of integration on the mathematics achievement of hearing impaired adolescents. Except Child 1985 Oct;52(2):153–60

Kluwin TN: Profiling the deaf high school student who is a problem in the classroom. Adolescence 1985 Winter; 20(80):863–75

Kluxen G: Pupillarmembranfäden in Irisangiographie und Scheimpflug-Photographie. Fortschr Ophthalmol 1986; 83(2):242–4 (Eng. Abstr.) (Ger)

Kluxen G, Schaja JW, Sauer H: Retinabefunde bei hereditärer Persistenz fetalen Hämoglobins (HPFH) mit Glucose-6-phosphat-Dehydrogenase-Mangel (G-6-PD-Mangel). Klin Monatsbl Augenheilkd 1985 Jul; 187(1):49–52 (Eng. Abstr.) (Ger)

Kluxen G: Die Polyopia monocularis bei Kernkatarakt. Klin Monatsbl Augenheilkd 1985 Oct;187(4):270–2 (Eng. Abstr.) (Ger)

Kluyskens P see van Cauwenberge P

Kluza RB see Trang JM

Kluzer A see Di Guglielmo L

Klyachko N see Martinek K

Klyce SD see Crosson CE

Klyce SD see McDonald MB

Klycher SM see Seltnepesov KN

Klyczek KK see Blank KJ

Klykova TV see Potemkina AM

Klykylo W see Ritvo ER

Klykylo WM, Feldis D, O'Grady D, Ross DL, Halloran C: Clinical effects of fenfluramine in ten autistic subjects. J Autism Dev Disord 1985 Dec;15(4):417–23

Klym DM see Washburn RG

Klyman CM: Pregnancy as a reaction to early childhood sibling loss. J Am Acad Psychoanal 1986 Jul;14(3):323–35

Klyman CM: Community parental surrogates and their role for the adolescent. Adolescence 1985 Summer; 20(78):397–404

Klymenko V, Weinstein N: Spatial frequency differences can determine figure–ground organization. J Exp Psychol [Hum Percept] 1986 Aug;12(3):324–30

Klymkowsky MW see Rubin LL

Klys M see Bogusz M

Klys M see de Zeeuw RA

Klys W see Czarnowska-Misztal E

Klysik J: Czy lewoskretny Z-DNA może spełniać funkcje biologiczne? Postepy Biochem 1985;31(1):29–51 (71 ref.) (Pol)

Klysik J see Galazka G

Klymer R see Brysen K

Klymer R see Jakobsen P

Klymer R see Winther K

Klyszejko C, Ilnicki W, Klyszejko D, Kadma J, Donotek S: Uchyłek cewki moczowej powstały po operacji klesczowej. Ginekol Pol 1985 Dec;56(12):766–9 (Eng. Abstr.) (Pol)

Klyszejko D see Klyszejko C

Klyszejko-Stefanowicz L see Wojtkowiak Z

Kmak L see Basciano LK

Kmen A see Mlosliwetz J

Kment G see Rasinger GA

Kmera M, Kecfk T, Pratnicki A: Badania doświadczalne tolerancji materiałów poliestrowych produkcji polskiej. Klin Oczna 1985 Nov;87(11):441–3 (Eng. Abstr.) (Pol)

Kmet'ová M see Puzová H

Kmetzo JJ, Peters RW, Plotnick GD, Carliner NH, Baumgartner WA, Fisher ML: Left atrial mass. Thrombus mimicking myxoma. Chest 1985 Dec;88(6):906–7

Kmiec EB, Worcel A: The positive transcription factor of the 5S RNA gene proteolyses during direct exchange between 5S DNA sites. J Cell Biol 1986 Sep;103(3):673–81

Kmiec EB, Holloman WK: Homologous pairing of DNA molecules by Ustilago rec1 protein is promoted by sequences of Z-DNA. Cell 1986 Feb 28;44(4):545–54

Kmiec EB, Ryuji M, Worcel A: Gyration is required for 5S RNA transcription from a chromatin template. Proc Natl Acad Sci USA 1986 Mar;83(5):1305–9

Kmiec EB, Razvi F, Worcel A: The role of DNA-mediated transfer of TFIIIA in the concerted gyration and differential activation of the Xenopus 5S RNA genes. Cell 1986 Apr 25;45(2):209–18

Kmiec T see Ignatowicz R

Kmiec T see Michalowicz R

Kmiec Z, Myśliwski A: Urea synthesis in hepatocytes isolated from young and old rats. Exp Gerontol 1985;20(5):271–5

Kmieciak-Kolada K, Kowalski J: Involvement of the central serotoninergic system in the changes of leu-enkephalin level in discrete rat brain areas. Neuropeptides 1986 May–Jun;7(4):351–60

Kmieciak-Kolada K see Majchrzak H

Kmietzyk HJ, Piatkowski J, Planitzer J: Ein dorsolaterales Thalamus-Infarkt-Syndrom mit therapeutisch beeinflussbaren Schmerzkrisen. Fortschr Neurol Psychiatr 1986 Feb;54(2):42–6 (Eng. Abstr.) (Ger)

Kminek M see Pokorný J

Kmiotek W see Gadzik W

Kmit' GV see Tupitsyn IO

Kmit' GV see Tupitsyna LP

Kmita MB: Niezwykłych rozmiarów ciało obce w pochwie 13-letniej dziewczynki. Pediatr Pol 1985 Aug;60(8):605–7 (Pol)

Kmoch J see Svoboda Z

Kmonicek J, Goldberg S: Coronary artery spasm: a mechanism for sudden death. Cardiovasc Clin 1985; 15(3):119–29

Knaack D, Shen I, Salpeter MM, Podleski TR: Selective effects of ascorbic acid on acetylcholine receptor number and distribution. J Cell Biol 1986 Mar;102(3):795–802

Knaack J see Gastmeier P

Knaak JB, Jacobs KC, Wang GM: Estimating the hazard to humans applying Nemacur 3EC with rat dermal-dose ChE response data. Bull Environ Contam Toxicol 1986 Aug; 37(2):159–63

Knaak M see Nevins TE

Knaan-Shanzer S see van Bekkum DW

Knaape HH, Cammann G, Meyer-Probst M, Seidenschnur G, Riesmann M: Katamnestische Erhebungen bei Beckenendlagengeburten. Psychiatr Neurol Med Psychol Beih 1979;25:122–6 (Eng. Abstr.) (Ger)

Knaape HH, Wild H, Mattern C: Intelligenzbefunde bei Kindern und Jugendlichen mit angeborener Katarakt. Psychiatr Neurol Med Psychol Beih 1979;25:69–73 (Eng. Abstr.) (Ger)

Knaape HH see Vehreschild T

Knabb MT, Saffitz JE, Corr PB, Sobel BE: The dependence of electrophysiological derangements on accumulation of endogenous long-chain acyl carnitine in hypoxic neonatal rat myocytes. Circ Res 1986 Feb;58(2):230–40

Knabb RM see Fox KA

Knabbe C see Lippman ME

Knabe DA, Prince TJ, Orr DE Jr: Effect of feed and(or) water deprivation prior to weaning on reproductive performance of sows: a cooperative study. J Anim Sci 1986 Jan;62(1):1–8

Knabe J, Büch HP, Konrad H: Basisch substituierte Pyrrolidin-2,5-dione, 3. Mitt. Zur antikonvulsiven Wirkung racem. und optisch aktiver basisch substituierter Pyrrolidin-2,5-dione. Arch Pharm (Weinheim) 1986 Apr; 319(4):296–302 (Eng. Abstr.) (Ger)

Knabe J, Baldauf J, Buchheit W: Chirale 3-Aminopropanole, 3. Mitt. Die Wirkung von 3-Amino-2-methyl-2-phenylpropanolen am Meerschweinchenherzen. Arch Pharm (Weinheim) 1985 Sep;318(9):832–6 (Eng. Abstr.) (Ger)

Knabe J see van der Graaff M

Knabengof VG see Akhundov VIa

Knacker T, Harwood JL, Hunter CN, Russell NJ: Lipid biosynthesis in synchronized cultures of the photosynthetic bacterium Rhodopseudomonas sphaeroides. Biochem J 1985 Aug 1;229(3):701–10

Knackmuss HW: Tetanuserkrankung bei einem ungeimpften Patienten nach grosser Unterschenkelwunde—ein kasuistischer Beitrag. Z Arztl Fortbild (Jena) 1985; 79(16):681–2 (Ger)

Knadler MP, Bergstrom RF, Callaghan JT, Rubin A: Nizatidine, an H2-blocker. Its metabolism and disposition in man. Drug Metab Dispos 1986 Mar–Apr;14(2):175–82

Knaepen PJ see Hammacher ER

Knaepen PJ see Laros CD

Knaepen PJ see Maas AH

Knaepler H, Schoucair A, Becker H: Diagnostik und operative Therapie der primären retroperitonealen Tumoren. Zentralbl Chir 1986;111(4):217–23 (Ger)

Knaepler H, Klemm K, Diageldein E, Wahlig H: Gentamicin-PMMA-Miniketten in der septischen Knochen- und Weichteilchirurgie. Unfallchirurg 1985 Oct; 88(10):457–64 (Eng. Abstr.) (Ger)

Knafelc ME see Butler FK Jr

Knaff D see Vieira B

Knaff DB see Boonhard HR

Knafl KA see Rowat KM

Knaflitz M: Aspetti tecnologici nella misura della pressione intracranica. Minerva Anestesiol 1985 Sep;51(9):429–34 (Ita)

Knaippe F see Chávez B

Knake JE see Feldenzer JA

Knake JE see Geburski SS

Knake JE see Latack JT

Knap J: Wirusowe zapalenia watroby typu nie-A/nie-B w swietle prospektywnych badań klinicznych i immunologicznych. Przegl Epidemiol 1985;39(1):1–26 (Eng. Abstr.) (Pol)

Knape JT: Early respiratory depression resistant to naloxone following epidural buprenorphine. Anesthesiology 1986 Mar;64(3):382–4

Knapik JJ see Jones BH

Knapik S, Wnuk A, Zaucha W, Baron A: O możliwości zastosowania płytek zminiaturyzowanych w leczeniu chirurgicznym złamań kości nosa. Otolaryngol Pol 1985; 39(5):384–8 (Eng. Abstr.) (Pol)

Knapik Z see Paradowski L

Knapka J see Diolulu MA

Knapka JJ see Fournier RD

Knapman P: The long arm of the coroner. Med Leg J 1985; 53 (Pt 4):206–21

Knapman P see Maxwell JD

Knapman PA see Davies MJ

Knapman YM see Oliver RG

Knapowska M see Kociecka W

Knapowski J see Czyżewska K

Knapp A see Antmann E

Knapp A see Machill G

Knapp A see Staehler G

Knapp AB: The cimetidine-lidocaine interaction: an observation in search of an explanation. J Clin Pharmacol 1985 Nov–Dec;25(8):562–3

Knapp AC, Franke WW, Heid H, Hatzfeld M, Jorcano JL, Moll R: Cytokeratin No. 9, an epidermal type I keratin characteristic of a special program of keratinocyte differentiation displaying body site specificity. J Cell Biol 1986 Aug;103(2):657–67

Knapp B, Rentrop M, Schweizer J, Winter H: Nonepidermal members of the keratin multigene family: cDNA sequences and in situ localization of the mRNAs. Nucleic Acids Res 1986 Jan 24;14(2):751–63

Knapp B see Rentrop M

Knapp BW see Reynolds WL

Knapp DA see Penna RP

Knapp DD, Moss AH: The spectrum of hemolytic-uremic syndrome. W Va Med J 1985 Sep;81(9):197–200

Knapp DR see Saussy DL Jr

Knapp E see Breier C

Knapp E see Mühlberger V

Knapp E see Unger F

Knapp FF see Reske SN

Knapp FF Jr, Goodman MM, Callahan AP, Kirsch G: Radioiodinated 15-(p-iodophenyl)-3,3-dimethylpentadecanoic acid: a useful new agent to evaluate myocardial fatty acid uptake. J Nucl Med 1986 Apr;27(4):521–31

Knapp FF Jr, Goodman MM: The design and biological properties of iodine-123 labelled beta-methyl-branched fatty acids. Eur Heart J 1985 Aug;6 Suppl B:71–83

Knapp FF Jr see Brihaye C

Knapp FF Jr see Livni E

Knapp FF Jr see Okada RD

Knapp FF Jr see Srivastava SC

Knapp FF Jr see Tedjamulia ML

Knapp FF Jr see Yamamoto K

Knapp FW, Herald F, Schwinghammer KA: Comparative toxicity of selected insecticides to laboratory-reared and field-collected face flies (Diptera: Muscidae). J Econ Entomol 1985 Aug;78(4):860–2

Knapp FW see Moon RD

Knapp FW see Schwinghammer KA

Knapp G see Minagawa K

Knapp G see Shah VP

Knapp G see Shinohara Y

Knapp HR, Melly MA: Bactericidal effects of polyunsaturated fatty acids. J Infect Dis 1986 Jul; 154(1):84–94

Knapp HR, Reilly IA, Alessandrini P, FitzGerald GA: In vivo indexes of platelet and vascular function during fish-oil administration in patients with atherosclerosis. N Engl J Med 1986 Apr 10;314(15):937–42

Knapp JA see Haffner SM

Knapp JA see Hazuda HP

Knapp JB see Pudney J

Knapp JS see Boyce JM

Knapp JS see Kohl PK

Knapp JS see Lammel CJ

Knapp JS see Mazloum H

Knapp K, Liter M, Chan M, Eckstrand B, Elder J, Hong T, Matsuura G, Patel K, Stein K: Leukocytic response to C3H/HeJ mouse mammary tumor implants in C3H/HeJ mice. Proc West Pharmacol Soc 1985;28:237–44

Knapp K see Liter M

Knapp LW see Bunn CL

Knapp M see Kaplan DM

Knapp MF, Hicks MN, Linden RJ, Mary DA: Evidence against ANP as a natriuretic hormone during atrial distension. J Endocrinol 1986 May;109(2):R5–8

Knapp ML see Shulman L

Knapp P see Eggers HM

Knapp PM see Newman DM

Knapp R see Kurian R

Knapp R see Sekine H

Knapp RC see Barbieri RL

Knapp RC see Berek JS

Knapp RC see Elahura N

Knapp RC see Niloff JM

Knapp RC see Shapiro S

Knapp RG, Wise WC: A more appropriate statistical method for analyzing mortality data in shock research. Circ Shock 1985;16(4):375–81

Knapp RG see Wise WC

Knapp RH see Vannier MW

Knapp RJ, Sternberger LA: Isolation and characterization of a new peptide from hypothalamus and pituitary using a monoclonal antibody to LHRH. J Neuroimmunol 1986 Jun; 11(4):335–51

Knapp RM see **Bentley JD**
Knapp S, Thea I, Weis W, Michel G, Tschipe H, Hacker J, Goebel W: Analysis of the flanking regions from different haemolysin determinants of Escherichia coli. MGG 1985; 200(3):385–92
Knapp U: Klinische Symptomatologie, diagnostische Massnahmen, Klassifikation. Langenbecks Arch Chir 1985; 366:365–9 (Ger)
Knapp V: Lékařský experiment na živých lidech (některé právní aspekty). Cesk Zdrav 1985 Sep;33(8–9):359–64 (Cze)
Knapp VJ: The miasmatic and microscopic explanations for disease in the European past. Md Med J 1985 Jun; 34(6):583–5
Knapp VJ: Cathartic drugs and pain in pre-industrial Europe. IMJ 1986 Jan;169(1):32–5
Knapp W, Lutz D, Bettelheim P, Radaszkiewicz T, Majdic O, Gadner H: Diagnostic specificity of the monoclonal anti-CALLA antibody VIL-A1 in leukemia and malignant lymphoma. Med Oncol Tumor Pharmacother 1984; 1(1):25–32
Knapp W, Majdic O, Stockinger H, Bettelheim P, Lisska K, Köller U, Peschel C: Monoclonal antibodies to human myelomonocyte differentiation antigens in the diagnosis of acute myeloid leukemia.
Med Oncol Tumor Pharmacother 1984;1(4):257–62
Knapp W see **Amiot M**
Knapp W see **Bettelheim P**
Knapp W see **Geissler K**
Knapp W see **Greil R**
Knapp W see **Holter W**
Knapp W see **Köller U**
Knapp W see **Lutz D**
Knapp W see **Peschel C**
Knapp W see **Steiner G**
Knapp W see **Sugita K**
Knapp WH, von Kummer R, Kübler W: Imaging of cerebral blood flow-to-volume distribution using SPECT.
J Nucl Med 1986 Apr;27(4):465–70
Knapp WH see **Wiebe LI**
Knapp WP see **Negrete JC**
Knappe G see **Faak D**
Knappe G see **Gottschalk J**
Knappe G see **Meng W**
Knappe J see **Oltmanns G**
Knappen F see **Böke-Kuhn K**
Knappen F see **Majkowski J**
Knappenberger KR, Bartal E, Romanos R: Cadaveric bone retrieval/banking techniques. Kans Med 1986 Feb; 87(2):42–3
Knapper WK see **Raaf JH**
Knappová M see **Kopecký K**
Knapps JS, Lind I, Reyn A, Holmes KK: Unique strains of Neisseria gonorrhoeae causing epidemic gonorrhea during the penicillin era: a study of isolates from Denmark.
J Infect Dis 1986 Aug;154(2):363–6
Knapstein PG: Plastische Deckung gröserer Wunddefekte nach Vulva-Carcinomen. Arch Gynecol 1985; 238(1–4):417–30 (Ger)
Knapstein PG, Mahlke M, Poleska W, Zeuner W: Erweiterte Behandlungsmöglichkeiten des Vulvakarzinoms durch plastisch-rekonstruktive Verfahren. Zentralbl Gynakol 1985;107(24):1479–87 (Eng. Abstr.) (Ger)
Knarr D see **Linnemann CC Jr**
Knarr RD, Cooper GL, Brian EA, Kleinschmidt MG, Graham DG: Worker exposure during aerial application of a liquid and a granular formulation of Ordram Selective Herbicide to rice. Arch Environ Contam Toxicol 1985 Sep; 14(5):523–7
Knasmüller S, Mohn GR: On the distribution of genotoxic factors in various organs of mice treated with cycasin. Chem Biol Interact 1986 Apr;58(1):109–16
Knasmüller S, Kerklaan P, Mohn GR: Use of the DNA-repair host-mediated assay for determining the organ distribution of genotoxic factors in mice treated orally with nitro-aromatic compounds. Mutat Res 1986 Feb; 164(1):9–17
Knatterud G see **Hillis LD**
Knatterud G see **Williams DO**
Knatterud GL see **Klimt CR**
Knauber D see **Streisinger G**
Knauer DJ see **Howard EW**
Knauer I see **Hartmann C**
Knauer WJ 3d see **Koch DD**
Knauf DG see **Epstein ML**
Knauf DG see **Roberts AJ**
Knauf H, Haag K, Lübcke R, Berger E, Gerok W: Stofftransport am Colon und seine pharmakologische Beeinflussung. Z Gastroenterol [Verh] 1986 Apr;21:142–53 (Ger)
Knauf H, Hasenfuss G, Just HJ: Optimierung der diuretischen Therapie bei Herzinsuffizienz.
Verh Dtsch Ges Inn Med 1985;91:155–67 (Ger)
Knauf H see **Haag K**
Knauf H see **Hasenfuss G**
Knauf H see **Keller H**
Knauf H see **Kühnert M**
Knauf H see **Lübcke R**
Knauf PA, Mann NA: Location of the chloride self-inhibitory site of the human erythrocyte anion exchange system.
Am J Physiol 1986 Jul;251(1 Pt 1):C1–9
Knauf PA see **Jones GS**
Knauf S, Kalwas J, Helmkamp BF, Harwell LW, Beecham J, Lord EM: Monoclonal antibodies against human ovarian tumor associated antigen NB/70K: preparation and use in a radioimmunoassay for measuring NB/70K in serum.
Cancer Immunol Immunother 1986;21(3):217–25
Knauf SK see **Harrison DK**
Knauf VC see **Unger L**
Knauf W see **Schneider A**
Knaus EE see **Abrams DN**
Knaus EE see **Samuel J**
Knaus EE see **Wiebe LI**
Knaus P, Betz H, Rehm H: Expression of synaptophysin during postnatal development of the mouse brain.
J Neurochem 1986 Oct;47(4):1302–4
Knaus WA, Draper EA, Wagner DP, Zimmerman JE: Prognosis in acute organ-system failure. Ann Surg 1985 Dec;202(6):685–93
Knaus WA: Rationing, justice, and the American physician [editorial] JAMA 1986 Mar 7;255(9):1176–7
Knaus WA, Draper EA, Wagner DP, Zimmerman JE: An evaluation of outcome from intensive care in major medical centers. Ann Intern Med 1986 Mar;104(3):410–8
Knaus WA see **Huet Y**
Knaus WA see **Wagner DP**
Knaus WA see **Zimmerman JE**
Knauss D see **Cauté E**
Knauth DG, Haloburdo EP: Effect of pushing techniques in birthing chair on length of second stage of labor.
Nurs Res 1986 Jan-Feb;35(1):49–51
Knave B see **Törnqvist S**
Knave BG, Wibom RI, Bergqvist UO, Carlsson LI, Levin MI, Nylén PR: Work with video display terminals among office employees. II. Physical exposure factors.
Scand J Work Environ Health 1985 Dec;11(6):467–74
Knave BG, Wibom RI, Voss M, Hedström LD, Bergqvist UO: Work with video display terminals among office employees. I. Subjective symptoms and discomfort.
Scand J Work Environ Health 1985 Dec;11(6):457–66
Knave BG see **Böös SR**
Knave BG see **Nyman KG**
Knazek RA, Raphael M, Costa J: Absence of antibodies against prostaglandins in sera of AIDS patients.
AIDS Res 1986 Spring;2(2):73–6
Kneale G, Brown T, Kennard O, Rabinovich D: G . T base-pairs in a DNA helix: the crystal structure of d(G-G-G-G-T-C-C-C). J Mol Biol 1985 Dec 20; 186(4):805–14
Kneale G see **Brown T**
Kneale GW, Stewart AM: Prenatal x rays and cancers: further tests of data from the Oxford Survey of Childhood Cancers. Health Phys 1986 Sep;51(3):369–76
Kneale GW, Stewart AM, Wilson LM: Immunizations against infectious diseases and childhood cancers.
Cancer Immunol Immunother 1986;21(2):129–32
Kneale GW see **Stewart AM**
Kneale K see **Smith RC**
Kneale KL see **Jaworski RC**
Kneasley DV see **Joyce WP**
Kneba M, Krieger G, Brocke U, Bolz I, Kröake M: Rearrangements von Immunglobulin- und
T-Zell-Antigenrezeptor-Genen als diagnostische Marker bei lymphatischen Neoplasien. Onkologie 1986 Feb;9(1):6–9 (Eng. Abstr.) (Ger)
Kneba M see **Krieger G**
Knebel B see **Zettler H**
Knebel D, Doerfler W: N6-methyldeoxyadenosine residues at specific sites decrease the activity of the E1A promoter of adenovirus type 12 DNA. J Mol Biol 1986 May 20; 189(2):371–5
Knebel D see **Doerfler W**
Knebel-Doeberitz MV see **Zinber U**
Knebusch R, Kordy H: Latent thematic concordancy in psychotherapy sessions. Psychother Psychosom 1985; 44(4):165–74
Knecht A, Grossman E, Rosenthal T: Enalapril in the treatment of renovascular hypertension.
Clin Exp Hypertens [A] 1985;7(10):1377–93
Knecht A see **Grossman E**
Knecht E, Martinez-Ramon A, Grisolia S: Electron microscopic localization of glutamate dehydrogenase in rat liver mitochondria by an immunogold procedure and monoclonal and polyclonal antibodies.
J Histochem Cytochem 1986 Jul;34(7):913–22
Knecht E see **Grisolia S**
Knecht EA, Moorman WJ, Clark JC, Lynch DW, Lewis TR: Pulmonary effects of acute vanadium pentoxide inhalation in monkeys. Am Rev Respir Dis 1985 Dec;132(6):1181–5
Knecht H, Streuli RA: Megakaryocytopoiesis in different forms of thrombocytosis and thrombocytopenia: identification of megakaryocyte precursors by immunostaining of intracytoplasmic factor-VIII-related antigen. Acta Haematol (Basel) 1985;74(4):208–12
Knecht H, Rhyner K, Streuli RA: Toxoplasmosis in hairy-cell leukaemia. Br J Haematol 1986 Jan;62(1):65–73
Knecht HG see **Abraham E**
Knecht HG see **Levine SB**
Knecht M, Shinohara O, Catt KJ: Biosynthesis of cellular and secreted proteins during follicle-stimulating hormone-induced granulosa cell differentiation.
Endocrinology 1986 Sep;119(3):1388–96
Knecht M: Production of a cell-associated and secreted plasminogen activator by cultured rat granulosa cells.
Endocrinology 1986 Jan;118(1):348–53
Knecht M, Rantz T, Feng P, Shinohara O, Catt KJ: Gonadotropin-releasing hormone as a modulator of ovarian function. J Steroid Biochem 1985 Nov; 23(5B):771–8 (61 ref.)
Knecht M see **Shinohara O**
Knechtle SJ, Kolbeck P, Tsuchimoto S, Sanfilippo F, Bollinger RR: Hyperacute rejection of liver transplants in rats.
Curr Surg 1986 Jul-Aug;43(4):303–5
Knedel M, Haeckel R, Seidel D, Thiery J, Vonderschmitt DJ, Hasenoeler E: Analytical performance of the random access analyser Hitachi 737. A multicentre evaluation.
J Clin Chem Clin Biochem 1986 Jun;24(6):409–32
Knedel M see **Jacob K**
Knedel M see **Neumeier D**
Knedlitschek G see **Salmons B**
Knee GR, Feinman MA, Strauss JF 3d, Blasco L, Goodman DB: Detection of the ovulatory luteinizing hormone (LH) surge with a semiquantitative urinary LH assay.
Fertil Steril 1985 Nov;44(5):707–9
Knee GR see **Cembrowski GS**
Kneedler JA see **Hercules PA**
Kneeland JB, Carrera GF, Middleton WD, Campagna NF, Ryan LM, Jesmanowicz A, Frouciss W, Hyde JS: Rotator cuff tears: preliminary application of high-resolution MR imaging with counter rotating current loop-gap resonators.
Radiology 1986 Sep;160(3):695–9
Kneeland JB, Jesmanowicz A, Frouciss W, Grist TM, Hyde JS: High-resolution MR imaging using loop-gap resonators. Work in progress. Radiology 1986 Jan; 158(1):247–50
Kneeland JB, Shimakawa A, Wehrli FW: Effect of intersection spacing on MR image contrast and study time.
Radiology 1986 Mar;158(3):819–22
Kneeland JB see **Daniels DL**
Kneeland JB see **Frouciss W**
Kneeland JB see **Hyde JS**
Kneeland JB see **Lee BC**
Kneepkens CM, Bijleveld CM, Vonk RJ, Fernandes J: The daytime breath hydrogen profile in children with abdominal symptoms and diarrhoea.
Acta Paediatr Scand 1986 Jul;75(4):632–8
Kneepkens CM see **Eckhardt PG**
Kneepkens CM see **Fernandes J**
Kneepkens CM see **Kuipers F**
Kneer W, Mittnat E: Morphometrische Messungen im Bereich der Wachstumsfuge des Scheitelwirbels bei experimentell induzierter Skoliose von Kaninchen.
Z Orthop 1986 Jan-Feb;124(1):73–6 (Eng. Abstr.) (Ger)
Kneeshaw JD, Harvey P, Thomas TA: A method for producing normocarbia during general anaesthesia for caesarean section. Anaesthesia 1984 Sep;39(9):922–5
Kneeshaw JD see **Denny NM**
Kneffel S see **Cholnoky E**
Knegt P see **van Joost T**
Knegt PP, de Jong PC, van der Schans EJ: Endoscopic treatment of the hypopharyngeal diverticulum with the CO2 laser. Endoscopy 1985 Nov;17(6):205–6
Knehans A see **Koh ET**
Kneifel D see **Randle JC**
Kneifel H see **Smolle J**
Kneifel W, Sommer R: HPLC-Methode zur Bestimmung von Vitamin C in Milch, Molke und Molkegetränken.
Z Lebensm Unters Forsch 1985 Aug;181(2):107–10 (Eng. Abstr.) (Ger)
Kneiflová J: Další poznatky o možnosti použití Chloraminu B a Dikonitu ve směsi se saponáty.
Cesk Epidemiol Mikrobiol Imunol 1986 Feb;35(1):44–9 (Eng. Abstr.) (Cze)
Kneip B see **Frailis JM**
Kneip B see **Raymondjean M**
Kneip J see **Morley JE**
Kneip JK, Fox HM, Fruehling JK: A weight-control program for bank employees. J Am Diet Assoc 1985 Nov; 85(11):1489–91
Kneip TJ see **Zelikoff JT**
Kneisel D, Bubenheimer P, Roskamm H: Ventrikelthromben im chronischen Infarktstadium: echokardiographische Befunde, Klinik, Beziehung zur Antikoagulation.
Z Kardiol 1985 Nov;74(11):639–47 (Eng. Abstr.) (Ger)
Kneisel D see **Bubenheimer P**
Kneist S, Heinrich R, Künzel W: Zum Vorkommen von Hefen in der tiefen kariösen Kavitation. Mykosen 1985 Oct; 28(10):515–9 (Eng. Abstr.) (Ger)
Kneist S see **Heinrich R**
Kneket P see **Aho K**
Kneket P see **Hirmi M**
Kneket P see **Rounanen A**
Knell CM see **Armiger LC**
Knell PJ, McKean JF: An investigation of the pharmacokinetic profile of propofol ('Diprivan') after administration for induction and maintenance of anaesthesia by repeat bolus doses in patients having spinal anaesthetic block. Postgrad Med J 1985;61 Suppl 3:60–1
Kneller RW see **Kottke BA**
Kneller SK see **Nelson DR**
Knelsen B see **Sankar-Mistry P**
Knepa A see **Obelienius V**
Knepel W, Meyen G: Effect of various blockers of arachidonic acid metabolism on release of beta-endorphin- and adrenocorticotropin-like immunoreactivity induced by phospholipase A2 from rat adenohypophysis in vitro.

Neuroendocrinology 1986;43(1):44–8

Knepel W, Schwanlager M, Helm C, Kiesel L: Top concentrations of dynorphin-like immunoreactivity in fractions of rat anterior pituitary cells enriched in gonadotrophs. Life Sci 1986 Jun 23;38(25):2363–7

Knepel W, Götz D: Effect of prostaglandin E2 on ACTH and beta-endorphin release from rat adenohypophysis in vitro after secretagogues which can mimic various first or second messengers.
Naunyn Schmiedebergs Arch Pharmacol 1986 Jun; 333(2):149–55

Knepper JE, Medina D, Butel JS: Differential expression of endogenous mouse mammary tumor virus genes during development of the BALB/c mammary gland. J Virol 1986 Aug;59(2):518–21

Knepper MA, Good DW, Burg MB: Mechanism of ammonia secretion by rabbit cortical collecting ducts. Quantitative considerations. Contrib Nephrol 1985;47:116–24

Knepper MA, Good DW, Burg MB: Ammonia and bicarbonate transport by rat cortical collecting ducts perfused in vitro. Am J Physiol 1985 Dec;249(6 Pt 2):F870–7

Knepper MA see **Chandhoke PS**
Knepper MA see **Garvin JL**
Knepper MA see **Good DW**
Knepper MA see **Sands JM**
Knepper MA see **Star RA**
Knepper MA see **Tomita K**
Knepper PA see **McLone DG**

Knerich R, Robustelli della Cuna G, Butti G, Pavesi L, Adinolfi D, Preti P, Locatelli D: Chemotherapy plus immunotherapy for patients with primary and metastatic brain tumors. J Neurosurg Sci 1985 Jan–Mar;29(1):19–24

Knerich R, Butti G, Robustelli della Cuna G, Gaetani P, Ubezzi G, Paoletti P: Aspetti biologici dei tumori cerebrali: implicazioni terapeutiche. G Ital Chemioter 1985 Jan–Apr; 32(1):77–81 (Eng. Abstr.) **(Ita)**

Knerich R see **Adinolfi D**
Knerich R see **Danova M**
Knerich R see **Luisetti M**
Knerich R see **Zucchetti M**

Knoschaurek P, Lindner H: Dosis und Dosisverteilung im Nahfeld von Ir-192-Quellen. Strahlentherapie 1985 Nov; 161(11):706–10 (Eng. Abstr.) **(Ger)**

Knoschaurek P see **Breiter N**
Knoschke M see **Ecke C**
Knosel L see **Dvořák Z**
Knosevich JW see **Lallarga E**

Knesper DJ, Carlson BW: Employment of child and adult psychiatrists in community mental health centers.
J Am Acad Child Psychiatry 1985 Sep;24(5):647–52

Knesper DJ, Pagnucco DJ, Wheeler JR: Similarities and differences across mental health services providers and practice settings in the United States. Am Psychol 1985 Dec;40(12):1352–69

Kneteman NM, Rajotte RV, Warnock GL: Long-term normoglycemia in pancreatectomized dogs transplanted with frozen/thawed pancreatic islets. Cryobiology 1986 Jun;23(3):214–21

Kneteman NM, Rajotte RV, Procyshyn AW: Canine pancreatic fragment allotransplantation with cyclosporine A. J Surg Res 1985 Oct;39(4):285–93

Knensel P see **Emmer G**

Knensel MP, Pappaglanopoulos P, Hoop B, Kazemi H: Reversible depression of ventilation and cardiovascular function by ventriculocisternal perfusion with gamma-aminobutyric acid in dogs. Am Rev Respir Dis 1986 Jun;133(6):1024–8

Knensel MP, Pappaglanopoulos P, Hoop B, Kazemi H: Effect of centrally administered gamma-aminobutyric acid on metabolic function. J Appl Physiol 1986 Aug;61(2):472–6

Knezetic JA, Lusc DS: The presence of nucleosomes on a DNA template prevents initiation by RNA polymerase II in vitro. Cell 1986 Apr 11;45(1):95–104

Knežević A, Biro M: Da li su dijabetesni bolesnici neurotični? Med Pregl 1985;38(11–12):581–2 (Eng. Abstr.) **(Ser)**

Knežević F see **Knežević G**

Knežević G, Bunarević A, Knežević F: Kongenitalna neurofibromatoza i neurofibromi usne šupljine; pregled literature, prikaz slučajeva i klinička ispitivanja.
Chir Maxillofac Plast 1985;15(1–2):41–8 (Eng. Abstr.) **(Ser)**

Knežević J see **Kudrnka-Lovrenčic M**

Knežević S: Revolucija put slobode. Lijec Vjesn 1986 Jan; 108(1):5 **(Ser)**

Knežević S see **Brebric-Obranovic S**
Knežević S see **Djordjevic M**
Knezovic W see **Mastaglia FL**
Knežević Z see **Curčic-Stojkovic O**
Knežević Z see **Ristic D**
Knezovich AL see **Hinderer RK**
Kniaz JL see **Efrusy ME**
Kniaz JL see **Lurwick DR**

Kniazev MD, Shubalin AIa, Poundnevskii VI: Khirurgicheskoe lechenie razryvov anevrizm briushnoi aorty. Khirurgiia (Mosk) 1985 Jun;(6):19–24 (Eng. Abstr.) **(Rus)**

Kniazev MD, Sigida EA, Koslova LG: Prognozirovanie posledstvii trombozov magistral'nykh ven nizhnikh konechnostei. Sov Med 1985;(6):89–93 **(Rus)**

Kniazev MD, Komarov IA, Kiselev VIa: Iatrogennye povrezhdeniia magistral'nykh krovenosnykh sosudov. Khirurgiia (Mosk) 1985 Dec;(12):85–7 **(Rus)**

Kniazev MD see **Petrovskii BV**

Kniazev PG, Schafer R, Willecke K, Seits IF: Obnaruzhenie i molekuliarno-geneticheskaia kharakteristika onkogena c-Ha-ras 1 v rake molochnoi zhelezy, zlokachestvennoi melanome i neiroblastome cheloveka.
Dokl Akad Nauk SSSR 1985;283(4):1011–3 **(Rus)**

Kniazev PG see **Mazurenko NN**

Kniazev VM, Korol'kov VI, Viktorov AN, Pozharskii GO, Petrova LN: Sanitarno-mikrobiologicheskie aspekty sovmestnogo prebyvanie liudei i zhivotnykh v germetichnom pomeshchenii. Kosm Biol Aviakosm Med 1986 Mar–Apr;20(2):80–2 (Eng. Abstr.) **(Rus)**

Kniazev IuA see **Stupin IV**
Kniazeva AP see **Pozharitskaia MM**
Kniazeva EF see **Kootomarova AA**
Kniazeva GD see **Konstantinov BA**
Kniazeva MV see **Timoshenko OP**

Kniazeva NG, Vil'davskii VIu: Sootnoshenie spektral'nykh kharakteristik EEG i regionarnogo mozgovogo krovotoka detei 9–14 let. Fiziol Cheloveka 1986 May–Jun; 12(3):387–94 **(Rus)**

Kniazeva NI: Osobennosti retseptorov krylovogo apparata saranchovykh, utrativshikh polet.
Arkh Anat Gistol Embriol 1986 Feb;90(2):33–9 (Eng. Abstr.) **(Rus)**

Kniazeva RA see **Il'in II**
Kniazeva TA see **Bogoliubov VM**
Kniazeva TV see **Rassokhina OS**

Kniazeva TIu: Nekrobioz kozhi u detei, bol'nykh sakharnym diabetom, i metody ego lecheniia. Pediatriia 1985 Jul; (7):64–6 **(Rus)**

Kniazhetskaia NS see **Orlova NV**
Kniazhev V see **Trifonov D**

Knibbe RA, Drop MJ, Van Rook MJ, Saenger G: The development of alcohol consumption in the Netherlands: 1958–1981. Br J Addict 1985 Dec;80(4):411–9

Knibbe WP see **Leonard PA**
Knibbe AV see **Wiles PG**

Knibbs PJ, Plant CG, Pearson GJ: A clinical assessment of an anhydrous glass-ionomer cement. Br Dent J 1986 Aug 9;161(3):99–103

Knibbs PJ, Plant CG, Shovelton DS: The performance of a zinc polycarboxylate luting cement and a glass-ionomer luting cement in general dental practice. Br Dent J 1986 Jan 11;160(1):13–5

Knibbs PJ, Plant CG, Shovelton DS: An evaluation of an anhydrous glass-ionomer cement in general dental practice. Br Dent J 1986 Mar 8;160(5):170–3

Knibbs PJ see **Gleawright HD**
Knibbs RN see **Varani J**
Knihestili M see **Toolanen G**
Knihichler B see **Le Parco Y**
Knichel A see **Grill HJ**
Knick VB see **Elwell LP**

Knickelbein RG, Aronson PS, Dobbins JW: Oxalate transport by anion exchange across rabbit ileal brush border.
J Clin Invest 1986 Jan;77(1):170–5

Knickelbein RG, Aronson PS, Dobbins JW: Substrate and inhibitor specificity of anion exchangers on the brush border membrane of rabbit ileum. J Membr Biol 1985; 88(2):199–204

Knickelbein RG see **Schron CM**

Knickerbocker JJ, Thatcher WW, Bazer FW, Barron DH, Roberts RM: Inhibition of uterine prostaglandin-F2 alpha production by bovine conceptus secretory proteins.
Prostaglandins 1986 Apr;31(4):777–93

Knickerbocker JJ, Thatcher WW, Foster DB, Wolfenson D, Bartol FF, Caton D: Uterine prostaglandin and blood flow responses to estradiol-17 beta in cyclic cattle.
Prostaglandins 1986 Apr;31(4):757–76

Knickerbocker JJ, Thatcher WW, Bazer FW, Drost M, Barron DH, Fischer KB, Roberts RM: Proteins secreted by day-16 to -18 bovine conceptuses extend corpus luteum function in cows. J Reprod Fertil 1986 Jul;77(2):381–91

Knickman J see **Brecher C**

Knickman JR, McCall N: A prepaid managed approach to long-term care. Health Aff (Millwood) 1986 Spring; 5(1):90–104

Knickman JR, Foltz AM: A statistical analysis of reasons for East-West differences in hospital use. Inquiry 1985 Spring; 22(1):45–58

Knickman JR see **Brecher C**
Knieknecht G see **Schneider HG**

Kniel PC, Junker U, Perrin IV, Bestetti GE, Rossi GL: Varied effects of experimental diabetes on the autonomic nervous system of the rat. Lab Invest 1986 May;54(5):523–30

Knieling H see **Hoffmann L**
Kniemeyer HW see **Kaschner AG**

Kniep B, Mühlradt PF: Glykosphingolipid-Analyse von menschlichen myeloischen Leukämien.
Z Naturforsch [C] 1986 Jan–Feb;41(1–2):100–2 (Eng. Abstr.) **(Ger)**

Kniep B see **Schwartz R**

Kniep K: Leistungs- und Kostentransparenz in der gesetzlichen Krankenversicherung—Modellversuch Raum Heilbronn. Off Gesundheitswes 1985 Oct;47(10):524–5 **(Ger)**

Kniepkamp KS see **Oakley BR**
Knierim HJ see **Fuchs R**
Knierim LK see **George JN**

Knierim A, Emmer W, Schimrigk K: Latenzunterschiede der visuell evozierten Potentiale bei binokularer und monokularer Schachbrettstimulation sowie Alters- und Geschlechtsabhängigkeit. EEG EMG 1985 Dec; 16(4):212–4 (Eng. Abstr.) **(Ger)**

Knierim D see **Dayes LA**

Knierim M, Paka S, Paweletz N, Spiess E: Ultrastructural studies on the lung colonization by nonmetastatic rat tumor cells. Anticancer Res 1986 Jul–Aug;6(4):669–82

Kniesburges S see **Singer MV**
Kniewald A see **Ulmer R**
Kniewald J see **Simic B**
Kniewald T see **Trotnow S**
Kniewald T see **Ulmer R**
Knifton A see **Edwards BR**
Knigge KK see **Zuniga JR**
Knigge R see **Genach RW**

Knigge U, Thuesen B, Wollesen F, Svenstrup B, Christiansen PM: Effect of histamine on basal and TRH/LH-RH-stimulated PRL and LH secretion during different phases of the menstrual cycle in normal women. Neuroendocrinology 1985 Oct;41(4):337–41

Knigge U, Thuesen B, Christiansen PM: Histaminergic regulation of prolactin secretion: dose-response relationship and possible involvement of the dopaminergic system. J Clin Endocrinol Metab 1986 Mar;62(3):491–6

Knigge U: Behandlingsresistens af ulcus duodeni.
Ugeskr Laeger 1986 Mar 3;148(10):570–4 (Eng. Abstr.) **(Dan)**

Knigge U see **Thuesen B**

Knight A, Bihari D, Tinker J: Stress ulceration in the critically ill patient. Br J Hosp Med 1985 Apr;33(4):216–9 (60 ref.)

Knight A: Astemizole—a new, non-sedating antihistamine for hayfever. J Otolaryngol 1985 Apr;14(2):85–8

Knight A see **Knight J**
Knight A see **Knight JG**
Knight AB see **Arias F**
Knight AB see **Hammond JM**
Knight AB see **Valdes R Jr**

Knight AJ, Ward RD: Purine nucleoside phosphorylase polymorphism in the genus Littorina (Prosobranchia: Mollusca). Biochem Genet 1986 Jun;24(5–6):405–13

Knight AP see **Sockett DC**
Knight AR see **Wong EH**

Knight B: The cause of death [editorial] J R Soc Med 1986 Apr;79(4):191–2

Knight B, Tiltman AJ: Paratesticular rhabdomyosarcoma. Case reports. S Afr Med J 1986 May 24;69(11):702–4

Knight B: Therapists' attitudes as explanation of underservice of elderly in mental health: testing an old hypothesis.
Int J Aging Hum Dev 1985–86;22(4):261–9

Knight B: The examination of skeletal remains. Leg Med 1985;:1–19

Knight B, Thompson IM: The teaching of legal medicine in British medical schools. Med Educ 1986 May;20(3):246–53

Knight B: Forensic pathology: the chronic crisis [editorial] Br Med J [Clin Res] 1985 Oct 26;291(6503):1145–6

Knight B: The history of child abuse. Forensic Sci Int 1986 Feb–Mar;30(2–3):135–41

Knight B see **Brown A**
Knight B see **Nokes LD**
Knight BA see **Halliday GM**
Knight BH see **Nokes LD**

Knight BK, Rose AG: Pulmonary veno-occlusive disease after chemotherapy. Thorax 1985 Nov;40(11):874–5

Knight BK see **Stannard C**

Knight BL, Soutar AK: Low apparent affinity for low-density lipoprotein of receptors expressed by human macrophages maintained with whole serum. Eur J Biochem 1986 Apr 1;156(1):205–10

Knight BL, Thompson GR, Soutar AK: Binding and degradation of heavy and light subfractions of low density lipoprotein by cultured fibroblasts and macrophages.
Atherosclerosis 1986 Mar;59(3):301–6

Knight BL see **Patel DD**
Knight BL see **Soutar AK**
Knight BL see **Wade DP**
Knight BW see **Sirovich L**

Knight C: Menstruation as medicine. Soc Sci Med 1985; 21(6):671–83

Knight C: Staff nurses doing discharge planning—but they need help. J Nurs Adm 1985 Dec;15(12):15, 30, 37

Knight CB, Karan OC, Timmerman M, Griffith SC, Dufresne D: Training community developmental disabilities associates: a collaborative model.
Appl Res Ment Retard 1986;7(2):229–39

Knight CD, Rossen L, Robertson JG, Wells B, Downie JA: Nodulation inhibition by Rhizobium leguminosarum multicopy nodABC genes and analysis of early stages of plant infection. J Bacteriol 1986 May;166(2):552–8

Knight CD see **Downie JA**
Knight CD see **Robertson JG**

Knight CD Jr, Allen MJ, Nagorney DM, Weld LE, DiMagno EP: Duodenal duplication cyst causing massive bleeding in an adult: an unusual complication of a duplication cyst of the digestive tract. Mayo Clin Proc 1985 Nov; 60(11):772–5

Knight CD Jr, Martin JK Jr, Welch JS, Ingle JN, Gaffey TA, Martinez A: Surgical considerations after chemotherapy and radiation therapy for inflammatory breast cancer. Surgery 1986 Apr;99(4):385–91

Knight CG see **Bard DR**

Knight CH, Maltz E, Docherty AH: Milk yield and

composition in mice: effects of litter size and lactation number. Comp Biochem Physiol [A] 1986;84(1):127–33
Knight CH, Calvert DT, Flint DJ: Inhibitory effects of bromocriptine on mammary development and function in lactating mice. J Endocrinol 1986 Aug;110(2):263–70
Knight CH see Wilde CJ
Knight DB, Yu VY: Contrast echocardiographic assessment of the neonatal ductus arteriosus. Arch Dis Child 1986 May;61(5):484–8
Knight DE, Scrutton MC: Gaining access to the cytosol: the technique and some applications of electropermeabilization. Biochem J 1986 Mar 15;234(3):497–506 (86 ref.)
Knight DE, Baker PF: Guanine nucleotides and Ca-dependent exocytosis. Studies on two adrenal cell preparations. FEBS Lett 1985 Sep 23;189(2):345–9
Knight DE, Tonge DA, Baker PF: Inhibition of exocytosis in bovine adrenal medullary cells by botulinum toxin type D. Nature 1985 Oct 24–30;317(6039):719–21
Knight DE see Scrutton MC
Knight DL see Smith MA
Knight DM see Chapman AB
Knight DM see Ringold GM
Knight DP see Knight JA
Knight DR see Vatner SF
Knight E Jr see Blomstrom DC
Knight F see Skrainka B
Knight G: CAMPEDS—a dust sampling and assessment system for use in hard rock mines. Ann Occup Hyg 1986; 30(2):139–51
Knight G see Bradley C
Knight GB see Farmer SR
Knight GJ, Palomaki GE, Haddow JE: Maternal serum alpha-fetoprotein: a problem with a test kit [letter] N Engl J Med 1986 Feb 20;314(8):516
Knight GJ see Haddow JE
Knight GS, Kay RG: Plasma manganese in an adult Auckland population group [letter] NZ Med J 1985 Aug 28; 98(785):712–3
Knight GS, Williams HE, Hinton D: Elevated plasma manganese levels in welders cutting manganese steel [letter] NZ Med J 1985 Oct 9;98(788):870
Knight GS, Beddoe AH, Street SJ, Hill GL: Body composition of two human cadavers by neutron activation and chemical analysis. Am J Physiol 1986 Feb;250(2 Pt 1):E179–85
Knight GW see Patwardhan AG
Knight HV see Scates SK
Knight I see Southan C
Knight IF: Paradigms and crises in psychoanalysis. Psychoanal Q 1985 Oct;54(4):597–614
Knight J: Underwater diving [letter] Med J Aust 1986 Jul 21;145(2):115–6
Knight J, Laing P, Knight A, Adams D, Ling N: Thyroid-stimulating autoantibodies usually contain only lambda-light chains: evidence for the "forbidden clone" theory. J Clin Endocrinol Metab 1986 Feb;62(2):342–7
Knight J see Cheesman AD
Knight J see Gusterson BA
Knight J see Haas R
Knight J see Hayman MJ
Knight J see Johnson ED
Knight J see Lores EM
Knight J see Young DB
Knight JA, Wu JT, Miya T, Knight DP: Comparison of biochemical markers between benign and malignant ovarian cysts. Clin Physiol Biochem 1986;4(2):130–5
Knight JA, Laubach CA Jr: Low-level exercise testing after myocardial infarction. A useful guide to management. Postgrad Med 1986 Feb 1;79(2):123–7
Knight JA, Wilson JF: Primary pulmonary hypertension in childhood: a report of two brothers. Pediatr Pathol 1985; 4(1–2):13–23
Knight JA see Osborn RE
Knight JA see Wu JT
Knight JC, Wovcha MG: Isolation of methyl 3-hydroxy-9-oxo-9,10-seco-23,24-dinor-1,3,5(10)-cholatrienoate from a sterol bioconversion. Steroids 1985 Aug-Sep;46(2-3):789–96
Knight JC, Davis PA, Gusterson BA: A new marker of terminal differentiation in keratinizing epithelia. J Pathol 1986 Jan;148(1):19–27
Knight JC see Esposito JJ
Knight JG, Knight A: Genetics of endocrine autoimmunity: animal models. Mt Sinai J Med (NY) 1986 Jan;53(1):19–22
Knight JM, Thomas JC, Maurer RC: Treatment of septic olecranon and prepatellar bursitis with percutaneous placement of a suction-irrigation system. A report of 12 cases. Clin Orthop 1986 May;(206):90–3
Knight JM see Lyman S
Knight JR, Ponce de León O: Usefulness of the ergometric testing in patients with the long Q-T syndrome. Cor Vasa 1986;28(3):201–5
Knight KA see Buhi AE
Knight KL, Bloor DM, Miller F: Use of a cowl in asbestos air sampling [letter] Ann Occup Hyg 1985;29(2):289–91
Knight KL: Quadriceps strengthening with the DAPRE technique: case studies with neurological implications. Med Sci Sports Exerc 1985 Dec;17(6):646–50
Knight KL see Becker RS
Knight KL see Gallarda JL
Knight KL see Sittisombut N
Knight KL see Watkins JR
Knight KR, Collopy PA, O'Brien BM: Response of the rabbit cutaneous microcirculation to prostanoid modifiers as determined by laser Doppler flowmetry. Microvasc Res 1986 Mar;31(2):197–202
Knight LC see Gustafson EJ
Knight LL see Krehlik JM
Knight M, Simpson AJ, Kelly C, Smithers SR: The cloning of schistosome genes encoding antigenic and maturation-linked polypeptides. Parasitology 1986;92 Suppl:S39–51 (26 ref.)
Knight M, Barone P, Tamminga CA, Steardo L, Chase TN: Cholecystokinin octapeptide analogues stable to brain proteolysis. Peptides 1985 Jul-Aug;6(4):631–4
Knight M, Simpson AJ, Bickle Q, Hagan P, Moloney A, Wilkins A, Smithers SR: Adult schistosome cDNA libraries as a source of antigens for the study of experimental and human schistosomiasis. Mol Biochem Parasitol 1986 Feb; 18(2):235–53
Knight M see Cohen SL
Knight M see Hackett F
Knight M see McManus DP
Knight M see Pain JA
Knight M see Simpson AJ
Knight M see Wispé JR
Knight MB see Connolly DT
Knight ME, Roberts RJ: Disposition of intravenously administered pharmacologic doses of vitamin E in newborn rabbits. J Pediatr 1986 Jan;108(1):145–50
Knight ME, Roberts RJ: Phenothiazine and butyrophenone intoxication in children. Pediatr Clin North Am 1986 Apr; 33(2):299–309 (37 ref.)
Knight MK see Peters RM
Knight MR see Schumacher KJ
Knight MS see Kinsky SC
Knight P see Craig R
Knight P see Walker M
Knight PC see Robinson DE
Knight PJ, Doornbos JF, Rosen D, Lin JJ, Farha GJ: The use of interstitial radiation therapy in the treatment of persistent, localized, and unresectable cancer in children. Cancer 1986 Mar 1;57(5):951–4
Knight PJ see Selfold JR
Knight PR see Bedows E
Knight PR see Cohen PJ
Knight PR see Kling TF Jr
Knight PR see Marks MW
Knight PV, Martin BJ, Ballantyne D: Echocardiographic diagnoses in elderly patients with systolic murmurs and cardiac disease. Age Ageing 1986 May;15(3):169–73
Knight R see Betts TA
Knight R see Millington WR
Knight RA, Elliott DS, Freedman EG: Short-term visual memory in schizophrenics. J Abnorm Psychol 1985 Nov; 94(4):427–42
Knight RA see Boscia JA
Knight RA see Levin S
Knight RA see Stephens HA
Knight RA see Tucker DF
Knight RA see Williamson SA
Knight RC see Edwards DI
Knight RC see Lafleur MV
Knight RE, Bourne AJ, Newton M, Black A, Wilson P, Lawson MJ: Neurologic syndrome associated with low levels of vitamin E in primary biliary cirrhosis. Gastroenterology 1986 Jul;91(1):209–11
Knight RG, Youard PJ, Wooles IM: Visual information-processing deficits in chronic schizophrenic subjects using tasks matched for discriminating power. J Abnorm Psychol 1985 Nov;94(4):454–9
Knight RG see Waal-Manning HJ
Knight RK see Agius RM
Knight RK see Harrison NK
Knight RK see Radford JA
Knight RS, Fielder AR, Firth JL: Benign intracranial hypertension: visual loss and optic nerve sheath fenestration. J Neurol Neurosurg Psychiatry 1986 Mar; 49(3):243–50
Knight RT, Cooper J: Status epilepticus manifesting as reversible Wernicke's aphasia. Epilepsia 1986 May-Jun; 27(3):301–4
Knight RT, Braillowsky S, Scabini D, Simpson GV: Surface auditory evoked potentials in the unrestrained rat: component definition. Electroencephalogr Clin Neurophysiol 1985 Nov; 61(5):430–9
Knight RT see Braillowsky S
Knight RT see Simpson GV
Knight RT see Woods DL
Knight S see McLellan DS
Knight S see Schneider G
Knight SC, Balfour B, O'Brien J, Buttifant L: Sensitivity of veiled (dendritic) cells to cyclosporine. Transplantation 1986 Jan;41(1):96–100
Knight SC, Farrant J, Bryant A, Edwards AJ, Burman S, Lever A, Clarke J, Webster AD: Non-adherent, low-density cells from human peripheral blood contain dendritic cells and monocytes, both with veiled morphology. Immunology 1986 Apr;57(4):595–603
Knight SC see Balfour BM
Knight SC see Burrai I
Knight SC see Farrant J
Knight SC see Felder M
Knight SC see Hardiag B
Knight SS see Marion PL
Knight TJ, Durbin RD, Laugston-Unkefer PJ: Role of glutamine synthetase adenylylation in the self-protection of Pseudomonas syringae subsp. "tabaci" from its toxin, tabtoxinine-beta-lactam. J Bacteriol 1986 Apr;166(1):224–9
Knight V, Gilbert BE: Chemotherapy of respiratory viruses. Adv Intern Med 1986;31:95–118 (72 ref.)
Knight V see Wray SK
Knight WA 3d see Rivkin SE
Knight WB see Bush A
Knight WL see Brindley GV Jr
Knight WL see Korompai FL
Knight-Gibson C see Koren E
Knighten V see Luisada A
Knighton DJ see Tishler PV
Knighton DR, Ciresi KF, Fiegel VD, Austin LL, Butler EL: Classification and treatment of chronic nonhealing wounds. Successful treatment with autologous platelet-derived wound healing factors (PDWHF). Ann Surg 1986 Sep; 204(3):322–30
Knighton DR, Halliday B, Hunt TK: Oxygen as an antibiotic. A comparison of the effects of inspired oxygen concentration and antibiotic administration on in vivo bacterial clearance. Arch Surg 1986 Feb;121(2):191–5
Knighton RG see Vestweber JG
Knighton RS see Mikhail GR
Knighton RW, Siomovic AR, Parrish RK 2d: Glare measurements before and after neodymium-YAG laser posterior capsulotomy. Am J Ophthalmol 1985 Nov 15; 100(5):708–13
Knighton RW see Jacobson SG
Knighton RW see Klein TB
Knights JM see Adlam C
Knights K see Drew R
Knights KM, Cassidy MR, Drew R: Benoxaprofen induced toxicity in isolated rat hepatocytes. Toxicology 1986 Sep; 40(3):327–39
Knikar WT see Berman BA
Knikar WT see LeBaron S
Knikar WT see Lessard BM
Knill JR see Jenkins AC
Knill RL see Moote CA
Knill-Jones RP: A formal approach to symptoms in dyspepsia. Clin Gastroenterol 1985 Jul;14(3):517–29
Knip M, Ilonen J, Mustonen A, Akerblom HK: Evidence of an accelerated B-cell destruction in HLA-Dw3/Dw4 heterozygous children with type 1 (insulin-dependent) diabetes. Diabetologia 1986 Jun;29(6):347–51
Knip M see Kääpä P
Knip M see Karjalainen J
Knip M see Partanen J
Knip M see Puukka R
Knipe D see Foster CS
Knipe D see Sandstrom IK
Knipe DM see Godowski PJ
Knipfer M see Brock C
Knippel M see Gullace G
Knippenberg RW see Bjornson AB
Knipper M see Breer H
Knippers R see Thömmes P
Knipping G: Isolation and properties of porcine lecithin:cholesterol acyltransferase. Eur J Biochem 1986 Jan 15;154(2):289–94
Knipple DC see Jäckle H
Knipschеer CP: Anomie in der Mehrgenerationenfamilie: Kinder und die Versorgung ihrer alten Eltern. Z Gerontol 1986 Jan-Feb;19(1):40–6 (Eng. Abstr.) **(Ger)**
Knipschild P see Meijer H
Knipschild P see Swaen GM
Knipschild PG: Epidemiologisch onderzoek in de praktijk. Tijdschr Diergeneeskd 1986 Mar 1;111(5):229–34 (Eng. Abstr.) **(Dut)**
Knipschild PG see Knottnerus JA
Knirel YA, Vinogradov EV, Shashkov AS, Dmitriev BA, Kochetkov NK, Stanislavsky ES, Mashilova GM: Somatic antigens of Pseudomonas aeruginosa. The structure of O-specific polysaccharide chains of P. aeruginosa O10 (Lányi) lipopolysaccharides. Eur J Biochem 1986 May 15; 157(1):129–38
Knirel YA, Vinogradov EV, Shashkov AS, Kochetkov NK, L'vov V, Dmitriev BA: Identification of 5-acetamido-3,5,7,9-tetradeoxy-7-[(R)-3-hydroxybutyramido]-L- glycero-L-manno-nonulosonic acid as a component of bacterial polysaccharides. Carbohydr Res 1985 Sep 1;141(2):C1–3
Knirel YA, Kocharova NA, Shashkov AS, Kochetkov NK: The structure of the Pseudomonas aeruginosa immunotype 6 O-antigen: isolation and identification of 5-acetamido-3,5,7,9-tetradeoxy-7-formamido-L-glycero-L-manno- nonuloson ic acid. Carbohydr Res 1986 Jan 1; 145(2):C1–4
Knirel YA, Vinogradov EV, Shashkov AS, Wilkinson SG, Tahara Y, Dmitriev BA, Kochetkov NK, Stanislavsky ES, Mashilova GM: Somatic antigens of Pseudomonas aeruginosa. The structure of O-specific polysaccharide chains of the lipopolysaccharides from P. aeruginosa O1 (Lányi), O3 (Habs), O13 and O14 (Wokatsch), and the serologically related strain NCTC 8505. Eur J Biochem 1986 Mar 17;155(3):659–69
Knirel YA see Shashkov AS
Knirel' IuA, Shashkov AS, Dmitriev BA, Kochetkov NK,

Stanislavskii ES: Antigennye polisakharidy bakterii. 14. Struktura O-spetsificheskoi polisakharidnoi tsepi lipopolisakharida Pseudomonas aurauginosa (Lányi). Bioorg Khim 1985 Sep;11(9):1265–9 (Eng. Abstr.) **(Rus)**
Kairel YuA see Stanislavskii ES
Kairk JL, Jupiter JB: Intra-articular fractures of the distal end of the radius in young adults. J Bone Joint Surg [Am] 1986 Jun;68(5):647–59
Kairsch AK see Foulds G
Kaisatschek H, Bauer K: Specific inhibition of post proline cleaving enzyme by benzyloxycarbonyl–Gly–Pro–diazomethyl ketone. Biochem Biophys Res Commun 1986 Jan 29;134(2):888–94
Kaisely AS: Idiopathic arterial calcification of infancy [letter] Hum Pathol 1986 May;17(5):534
Kaisely JS, Hamm RJ: Environmentally induced analgesia: ontogeny of a nonopioid system. Dev Psychobiol 1986 Jan; 19(1):27–36
Kaisely JS see Hamm RJ
Kaisely TL see Niederkorn JY
Kaishevitskii VM, Gavrilov II: Lechenie zastarelykh diastazov v distal'nom bol'shebertsovo–malobertsovom sustave s podvyvikhom stopy. Khirurgiia (Mosk) 1985 Nov; (11):137–8 **(Rus)**
Kaishkowy B, Baker EL: Transmission of occupational disease to family contacts. Am J Ind Med 1986;9(6):543–50
Kaishkowy BN, Gross M, Morris SL, Reeb KG, Stewart DL: Independent living: caring for the adult with cerebral palsy [clinical conference] J Fam Pract 1986 Jul;23(1):21–3, 27
Kaiskern JH, Eskin EM, Fletcher HS: Increasing accuracy in the diagnosis of acute appendicitis with modern diagnostic techniques. Am Surg 1986 Apr;52(4):222–5
Kaiskern PJ see Richards JC
Kaisley CV, Bednarz–Prashad AJ, Pickering LK: Detection of rotavirus in stool specimens with monoclonal and polyclonal antibody–based assay systems. J Clin Microbiol 1986 May;23(5):897–900
Kaisley CV, Damato JJ, McClatchy JK, Brennan PJ: Rapid and sensitive identification of Mycobacterium tuberculosis. J Clin Microbiol 1985 Nov;22(5):761–7
Kaisley CV see Fiscus SA
Kaisley PM see Peterson G
Kaisley RE see Linenberger ML
Kaiss DA, Burry RW: Glucocorticoid hormones inhibit DNA synthesis in glial cells cultured in chemically defined medium. Exp Cell Res 1985 Nov;161(1):29–40
Kaiss DA see Burry RW
Kaittel B see Trappe BO
Kaittel BL see Jagust WJ
Kaittel BL see Mazoyer BM
Kaitter B see Wender M
Kaitter GH see Kornegay RW
Kaitter GH see Tsai CC
Kaittig MJ: Quality assurance in ambulatory care. J Arkansas Med Soc 1985 Oct;82(5):228–9
Kaitza R, Hepp H, Wisser J, Sass–Scherer U: Zum Stand der geburtshilflichen Anästhesie in Deutschland. Geburtshilfe Frauenheilkd 1986 Mar;46(3):162–9 (Eng. Abstr.) **(Ger)**
Kaitza R, Wisser J, Mempel M, Hiller E: Idiopathische thrombozytopenische Purpura und Schwangerschaft. Geburtshilfe Frauenheilkd 1985 Nov;45(11):797–802 (Eng. Abstr.) **(Ger)**
Kaize MG, Andresen BD, Healy SK, Shea NH, Lewis PR, Bjeldanes LF, Hatch FT, Felton JS: Effects of temperature, patty thickness and fat content on the production of mutagens in fried ground beef. Food Chem Toxicol 1985 Dec;23(12):1035–40
Kaize MG see Felton JS
Kaizhnikov VA see Aleksakhin RM
Kaizhnikov VA see Pol'skii OG
Kaizhnikov VA see Vorob'ev EI
Kaizner SA, Jacobs AJ, Lyon RC, Swenberg CE: In vivo dephosphorylation of WR–2721 monitored by 31P NMR spectroscopy. J Pharmacol Exp Ther 1986 Jan;236(1):37–40
Kaißber D, Enderer K, Kloppenburg W, Bertram G, Rose KG: Stapesanomalie, Gorlin–Goltz– und Hand–Fuss–Uterus–Syndrom als Teilaspekte eines Generalisierten Ektodermal–Mesodermalen Missbildungssyndromes mit wechselnder Expressivität. Laryngol Rhinol Otol (Stuttg) 1986 Jun;65(6):305–8 (Eng. Abstr.) **(Ger)**
Kaißber D, Luckhaupt H, Rose KG: Halslymphknotentuberkulose: Bericht über 193 Fälle. HNO 1985 Sep;33(9):400–3 (Eng. Abstr.) **(Ger)**
Kaißber D, Brusis T, Sirsali F: Zur epithetischen Versorgung tumorbedingter Gesichtsdefekte. Laryngol Rhinol Otol (Stuttg) 1986 Jan;65(1):32–6 (Eng. Abstr.) **(Ger)**
Kaißber D, Luckhaupt H, Rose KG: Fibrolipome von Hypopharynx und Oesophagus. Beitrag zur Klinik und Therapie. HNO 1986 Feb;34(2):78–80 (Eng. Abstr.) **(Ger)**
Knobel B see Edelman D
Knobel E, Ferreira C, Buffolo E: Trombólise coronária: controvérsias. Arq Bras Cardiol 1985 May;44(5):299–302 **(Por)**
Knobel E see Korkes H
Knobel GJ: Medical ethics during a period of civil unrest [editorial] S Afr Med J 1986 Jul 19;70(2):73–4
Knobel GJ: Effect of civil unrest on the incidence of violent and non–natural deaths. S Afr Med J 1986 Jul 19;70(2):83–8
Knobel H see San José A
Knobel HR see Müller O
Knobel J see Collier BD
Knobel J see Rao SA
Knobel M: La relación entre el médico y el psicoterapeuta en el tratamiento de la enfermedad somática. Acta Psiquiatr Psicol Am Lat 1986 Mar;32(1):31–40 (Eng. Abstr.) **(Spa)**
Knobel Freud H see Díez Espino J
Knobel Freud H see Oristrell Salva J
Knobel Freud H see Valdés Oliveras M
Knobeloch L see MacKinney AA Jr
Knobf MK see Winograd B
Knobf MT: Physical and psychologic distress associated with adjuvant chemotherapy in women with breast cancer. J Clin Oncol 1986 May;4(5):678–84
Knobil E see Kouzes JS
Knoblach S see Faden AI
Knoblauch FW: Psychiatric diagnosis in DSM–III. Conn Med 1985 Sep;49(9):561–5
Knoblauch M see Satz N
Knoblauch TM see Steinman SB
Knobler H, Admon D, Leibovici V, Okon E: Urticarial vasculitis and recurrent pleural effusion: a systemic manifestation of urticarial vasculitis. Dermatologica 1986; 172(2):120–2
Knobler H, Ligumsky M, Okon E, Ayalon A, Nesher R, Rachmilewitz D: Pouch ileitis—recurrence of the inflammatory bowel disease in the ileal reservoir. Am J Gastroenterol 1986 Mar;81(3):199–201
Knobler H, Levij IS, Gavish D, Chajek–Shaul T: Quinidine–induced hepatitis. A common and reversible hypersensitivity reaction. Arch Intern Med 1986 Mar; 146(3):526–8
Knobler H see Chajek–Shaul T
Knobler H see Gavish D
Knobler HY see Rubinstein N
Knobler R see Berger CL
Knobler R see Zamvil S
Knobler RL see Rice GP
Knobler RL see Zamvil SS
Knobler RM, Edelson RL: Cutaneous T cell lymphoma. Med Clin North Am 1986 Jan;70(1):109–38 (196 ref.)
Knobler RM see Gasparro FP
Knoblich A see Dienes HP
Knoblich A see Falke D
Knoblich A see Kampe P
Knoblich A see Nick S
Knoblich K see Bauer H
Knobloch CA see Chiang RG
Knobloch E, Hodr R, Herzmann J, Houdková V: Kinetics of the formation of biliverdin during the photochemical oxidation of bilirubin monitored by column liquid chromatography. J Chromatogr 1986 Mar 7;375(2):245–53
Knobloch E see Hodr R
Knobloch F: Ganser syndrome and DSM–III [letter] Am J Psychiatry 1986 Mar;143(3):393
Knobloch J, Biedermann H, Mannweiler E: Serum antibodies in patients with alveolar echinococcosis before and after therapy. Trop Med Parasitol 1985 Sep;36(3):155–6
Knobloch J, Delgado E: Immunodiagnosis of cysticercosis: standardization of ELISA and its application to field conditions. Trop Med Parasitol 1985 Sep;36(3):157–9
Knobloch J, Solano L, Alvarez O, Delgado E: Antibodies to Bartonella bacilliformis as determined by fluorescence antibody test, indirect haemagglutination and ELISA. Trop Med Parasitol 1985 Dec;36(4):183–5
Knobloch J: Hundredth anniversary of Carrión's death [editorial] Trop Med Parasitol 1985 Dec;36(4):183
Knobloch K see Czajkowska T
Knobloch K see Schwarm HM
Knobloch W see Köhler M
Knobloch WH, Leavesworth NM, Bouchard TJ, Eckert ED: Eye findings in twins reared apart. Ophthalmic Paediatr Genet 1985 Feb;5(1–2):59–66
Knobloch WH see Ramsay RC
Knoblock K see Baker P
Knoch A see Glenger G
Knoch HG: Möglichkeiten der Brustrekonstruktion—der Latissimus–dorsi–Lappen. Zentralbl Chir 1985; 110(24):1550–5 **(Ger)**
Knoch HG see Klug W
Knoch M see von Rechenberg H
Knöchel R see Zywietz F
Knöchel W, Meyerhof W, Stalder J, Weber R: Comparative nucleotide sequence analysis of two types of larval beta–globin mRNAs of Xenopus laevis. Nucleic Acids Res 1985 Nov 11;13(21):7899–908
Knöchel W see Stalder J
Knockaert D see Bourgeois M
Knocke KW see Wigand R
Knode MC see Glaser RI
Knodel J, Kamnuansilpa P, Chamratrithirong A: Infant feeding practices, postpartum amenorrhea, and contraceptive use in Thailand. Stud Fam Plann 1985 Nov–Dec;16(6 Pt 1):302–11
Knodel J, Lewis G: Postpartum amenorrhea in selected developing countries: estimates from contraceptive prevalence surveys. Soc Biol 1984 Fall–Winter; 31(3–4):308–20
Knodel LC, Wachsman BA, Linn WD: Tolmetin–induced pseudoproteinuria [letter] JAMA 1986 Jan 17;255(3):324–5
Knodel LC see Michel DJ
Knodel S see Meda P
Knodle S, Anderson S, Papaioannou S: Large scale preparation of rabbit aortic smooth muscle cells for use in calcium uptake studies. In Vitro Cell Dev Biol 1986 Jan;22(1):23–7
Knoebel SB, Lovelace DE: Computers and clinical arrhythmias. Cardiol Clin 1983 Feb;1(1):121–37 (49 ref.)
Knoeber CM see Brady LJ
Knoeck MJ Jr, Wadd WB, Giese RM: Complying with workers' right–to–know legislation. Am J Hosp Pharm 1985 Sep;42(9):1974–6
Knoell HE see Loew D
Knoell HE see Schuster O
Knoepp LF: Management of polyps of the colon and rectum. J SC Med Assoc 1985 Oct;81(10):530–1
Knoepp LF Jr: Outpatient hemorrhoidectomy by rubber band ligation. J SC Med Assoc 1985 Oct;81(10):535–6
Knoester J see van Pelt–Verkuil E
Knoff H see Eksmyr R
Knoflach P, Vladutiu AO, Swierczynska Z, Weiser MM, Albini B: Lack of circulating immune complexes in inflammatory bowel disease. Int Arch Allergy Appl Immunol 1986;80(1):9–16
Knöffler W, Kunze P: Knochenreaktionen auf Implantate mit ANOF–Schichten und Tetrafluoräthylen–Glimmpolymer in der Kaninchentibia. Zahn Mund Kieferheilkd 1986; 74(2):138–42 (Eng. Abstr.) **(Ger)**
Knöffler W, Wohlgemuth B, Keller F, Schreiber H: Verfahren zur biologischen Prüfung von Werkstoffen mit dem Subkutantest an Meerschweinchen. III. Ergebnisse der quantitativen Bestimmung der Zellverteilungsmuster in der Reaktionszone. Z Exp Chir Transplant Kunstliche Organe 1986;19(3):161–6 (Eng. Abstr.) **(Ger)**
Knöffler W, Keller F, Hass J: Verfahren zur biologischen Prüfung von Werkstoffen mit dem Subkutantest an Meerschweinchen. II. Ergebnisse der mathematischen Auswertung und Modellierung morphometrischer Daten aus der Reaktionszone. Z Exp Chir Transplant Kunstliche Organe 1986; 19(3):153–60 (Eng. Abstr.) **(Ger)**
Knöffler W, Wohlgemuth B, Schreiber H, Keller F: Verfahren zur biologischen Prüfung von Werkstoffen mit dem Subkutantest an Meerschweinchen. I. Ergebnisse der verbesserten semiquantitativen Bewertung histologischer Merkmale. Z Exp Chir Transplant Kunstliche Organe 1986; 19(3):147–52 (Eng. Abstr.) **(Ger)**
Knoke M see Bernhardt H
Knol E see Penning L
Knol' G see Keller V
Knol JA see Eckhauser FE
Knol JA see Marks WH
Knol JA see Pomerantz RA
Knol K see Dankert–Roelse JE
Knol K see van Asideren WM
Knol RG, de Wilde PC, Slootweg PJ: A BASIC program for computer–assisted point–counting techniques. Anal Quant Cytol Histiol 1986 Mar;8(1):75–80
Knold G see Segest E
Knölker U: Psychotherapie bei Colitis ulcerosa inder Adoleszenz. Prax Kinderpsychol Kinderpsychiatr 1986 Jan; 35(1):8–16 (Eng. Abstr.) **(Ger)**
Knoll AH: The distribution and evolution of microbial life in the Late Proterozoic era. Annu Rev Microbiol 1985; 39:391–417 (125 ref.)
Knoll B see Tímár J
Knoll BJ see Heathorn PS
Knoll DP see Reinecke CJ
Knoll E, Lundberg GD: Toward the prevention of torture [editorial] JAMA 1986 Jun 13;255(22):3157–8
Knoll E, Lundberg GD: Informed consent and Baby Fae [editorial] JAMA 1985 Dec 20;254(23):3359–60
Knoll E: The science of language and the evolution of mind: Max Müller's quarrel with Darwinism. J Hist Behav Sci 1986 Jan;22(1):3–22
Knoll E see Bauersfeld W
Knoll E see Lundberg GD
Knoll E see Ratge D
Knoll E see Wisser H
Knoll G see Brdiczka D
Knöll H: Zur Entwicklung der analytischen Kinder– und Jugendlichenpsychotherapie in der Bundesrepublik Deutschland und Westberlin. Prax Kinderpsychol Kinderpsychiatr 1985 Nov–Dec; 34(8):320–3 (Eng. Abstr.) **(Ger)**
Knöll H see Gerlach D
Knoll J: Megemlékezés Iseckutz Béla születésének 100. évfordulójáról. Orv Hetil 1986 Jun 15;127(24):1463–6 **(Hun)**
Knoll J: Satietin, a blood–borne glycoprotein in the regulation of food intake. Prog Clin Biol Res 1985; 192:515–22
Knoll J see Birkmayer W
Knoll J see Gyires K
Knoll J see Riethrock N
Knoll JH see Hagerman RJ
Knoll M, Ertel U: Ökologie von Depression und Sexualität in Klimakterium und Involution der Frau. Psychiatr Prax 1986 Mar;13(2):49–57 (Eng. Abstr.) **(Ger)**
Knoll M, Gwinnett AJ, Wolff MS: Shear strength of brackets bonded to anterior and posterior teeth. Am J Orthod 1986

Jun;89(6):476–9
Knoll M see **Gardin JM**
Knoll R, Brandl M: Rapid and simple method for the routine determination of dobutamine in human plasma by high-performance liquid chromatography. J Chromatogr 1985 Dec 13;345(2):425–9
Knoll R, Brandl M: Dobutaminspiegel- bestimmungen im menschlichen Plasma--Methodische und klinische Aspekte. Anasth Intensivther Notfallmed 1986 Feb; 21(1):34–7 (Eng. Abstr.) (Ger)
Knoll SM see **Esteban JM**
Knoll SM see **Kanter MA**
Knoll SM see **Lischick WP**
Knoll U, Kühnert M, Walther H: Untersuchungen zum Einfluss von Huminsäuren auf die Resorption von Sulfaclomid bei Laboratoriumsratten.
Arch Exp Veterinarmed 1985 May;39(3):350–4 (Eng. Abstr.) (Ger)
Knoll U see **Kühnert M**
Knoll W, Schmidt G, Ibel K, Sackmann E: Small-angle neutron scattering study of lateral phase separation in dimyristoylphosphatidylcholine-cholesterol mixed membranes. Biochemistry 1985 Sep 10;24(19):5240–6
Knoll W, Apell HJ, Eibl H, Miller A: Direct evidence for Ca+ +-induced lateral phase separation in black membranes of lipid mixtures by the analysis of gramicidin A single-channels. Eur Biophys J 1986;13(3):187–93
Knolle G see **Jaspers U**
Knolle GE Jr: Knife versus neodymium:YAG laser posterior capsulotomy: a one-year follow-up.
J Am Intraocul Implant Soc 1985 Sep;11(5):448–55
Knolle GE Jr see **Demer JL**
Knolle U see **Haustein UF**
Knöller J, Bremm KD, Schönfeld W, König W: Determination of mezlocillin and its penicilloate and penilloate by high-performance liquid chromatography and stability of mezlocillin at different temperatures.
Antimicrob Agents Chemother 1986 Mar;29(3):527–9
Knöller J see **Köller M**
Knöller J see **König W**
Knöller J see **Schönfeld W**
Knöner M see **Dunzendorfer U**
Knook DL see **Blauer WS**
Knook DL see **Bouwens L**
Knook DL see **Hendriks HF**
Knoop FC see **Dang HS**
Knoop U, Schütt-Gerowitt H, Matheis G: Bakterienwachstum bei unterschiedlicher Lagerung von Muttermilch.
Monatsschr Kinderheilkd 1985 Jul;133(7):483–6 (Eng. Abstr.) (Ger)
Knoop U, Matheis G, Schütt-Gerowitt H: Untersuchungen über die bakterielle Kontamination von abgepumpter Muttermilch. Monatsschr Kinderheilkd 1985 Aug; 133(8):537–41 (Eng. Abstr.) (Ger)
Knoop U see **Harms E**
Knoops P see **Easelinckx W**
Knöös T, Nilsson M, Ahlgren L: A method for conversion of Hounsfield number to electron density and prediction of macroscopic pair production cross-sections.
Radiother Oncol 1986 Apr;5(4):337–45
Knop J: Immunological significance of interferon.
Ann Inst Pasteur Immunol 1985 Jul–Aug;136D(1):81–3
Knop J: Immunologische Grundlagen des allergischen Kontaktekzems. Immun Infekt 1985 Sep;13(5):171–8 (Eng. Abstr.) (Ger)
Knop J, Stritzke P, Langendorff G: Neue Kriterien zur szintigraphischen Verlaufskontrolle von Knochenmetastasen nach Strahlentherapie. Ergebnisse der quantitativen Funktionsszintigraphie mit 99mTc-MDP.
Nuklearmedizin 1985 Dec;24(5–6):238–43 (Eng. Abstr.) (Ger)
Knop J see **Belter SV**
Knop J see **Kolde G**
Knop J see **Pollock VE**
Knop J see **Schulsinger F**
Knop J see **Stritzke P**
Knop J see **Taborski U**
Knop RH see **Di Chiro G**
Knop RH see **Patronas NJ**
Knop RH see **Reinig JW**
Knopf B: Die Bedeutung monoklonaler Antikörper für die Diagnostik und Therapie von Hautkrankheiten.
Dermatol Monatsschr 1986;172(4):193–200 (Eng. Abstr.) (Ger)
Knopf B, Tanner E, Hein G, Barta U: Die Arthritis psoriatica (Ap)—Definition, nosologische Stellung und Einteilung.
Dermatol Monatsschr 1985;171(8):493–8 (25 ref.) (Eng. Abstr.) (Ger)
Knopf B see **Hein G**
Knopf B see **Henkel U**
Knopf B see **Löber G**
Knopf B see **Schaarschmidt H**
Knopf B see **Schubert H**
Knopf B see **Wullins U**
Knopf JL, Lee MH, Sultzman LA, Kriz RW, Loomis CR, Hewick RM, Bell RM: Cloning and expression of multiple protein kinase C cDNAs. Cell 1986 Aug 15;46(4):491–502
Knopf PM see **el Kouni MH**
Knopf PM see **Ockman R**
Knopf R see **Funakoshi A**
Knopf S see **Edwards DJ**
Knöpfel D see **Weber H**
Knöpfle G, Födisch HJ, Holschneider A, Göbel FJ, Pompino HJ: Das Nebennierenrinden-Karzinom im Kindes- und Jugendalter. Klin Padiatr 1986 May–Jun;198(3):250–6 (Eng. Abstr.) (Ger)
Knöpfle G: Das Schilddrüsenhormonsystem bei Mukoviszidose. Klin Padiatr 1985 Nov–Dec;197(6):481–8 (Eng. Abstr.) (Ger)
Knöpfle G see **Krumholz K**
Knöpfle G see **Zerres K**
Knopke HJ see **Watts VG**
Knopman DS, Deinard S, Kitto J, Hartman M, MacKenzie T: A clinic for dementia. Two years' experience.
Minn Med 1985 Sep;68(9):687–92
Knopman DS, Rubens AB: The validity of computed tomographic scan findings for the localization of cerebral functions. The relationship between computed tomography and hemiparesis. Arch Neurol 1986 Apr;43(4):328–32
Knopman DS see **Niccum N**
Knopman DS see **Pfohl DN**
Knopov MSh: K 100-letiiu so dnia rozhdeniia M.I. Sitenko. Khirurgiia (Mosk) 1985 Dec;(12):138–40 (Rus)
Knopov MSh see **Aleksanian IV**
Knopová V see **Uvírová L**
Knopp D, Nuhn P, Mittag E: Preparation of radioactively labeled tracers of 2,4-dichlorophenoxyacetic acid for radioimmunoassay. Pharmazie 1986 Feb;41(2):143
Knopp D, Nuhn P, Dobberkau HJ: Radioimmunoassay for 2,4-dichlorophenoxyacetic acid. Arch Toxicol 1985 Oct; 58(1):27–32
Knopp J see **Brtko J**
Knopp JA see **Longmuir IS**
Knopp LC see **Tanner GA**
Knopp R see **Bivins HG**
Knopp R see **Holroyd BR**
Knopp R see **Nitsch J**
Knopp R see **Reske SN**
Knopp RH, Walden CE, Heiss G, Johnson JL, Wahl PW: Prevalence and clinical correlates of beta-migrating very-low-density lipoprotein. Lipid Research Clinics Program Prevalence Study. Am J Med 1986 Sep; 81(3):493–502
Knopp RH, Bergelin RO, Wahl PW, Walden CE: Effects of pregnancy, postpartum lactation, and oral contraceptive use on the lipoprotein cholesterol/triglyceride ratio. Metabolism 1985 Oct;34(10):893–9
Knopp RH, Bergelin RO, Wahl PW, Walden CE, Chapman MB: Clinical chemistry alterations in pregnancy and oral contraceptive use. Obstet Gynecol 1985 Nov;66(5):682–90
Knopp RH see **Walden CE**
Knopp RK: Impact of HMOs on emergency medical services [editorial] Ann Emerg Med 1986 Jun;15(6):730
Knopp RK see **Schug CB**
Knopp W, Muhr G, Josten C, Brackins-Romero J: Ultraschalldiagnostik postoperativer Hämatome. Indikationsstellung zur chirurgischen Frühbehandlung.
Unfallchirurg 1986 Jul;89(7):293–9 (Eng. Abstr.) (Ger)
Knops GH see **Herscheid JD**
Knops GH see **Visser GW**
Knops J see **Reybrouck T**
Knoring BE: Standartizirovannyĭ vysokochuvstvitel'nyĭ variant reaktsii potrebleniia komplementa dlia vyiavleniia protivotuberkuleznykh antitel. Probl Tuberk 1986;(6):58–61 (Eng. Abstr.) (Rus)
Knöringer P: Behandlung der Knocheninfektion im Bereich des Schädels. Unfallchirurgie 1986 Apr;12(2):81–92 (Eng. Abstr.) (Ger)
Knöringer P: Zur operativen Behandlung von Verletzungen der unteren Halswirbelsäule. Indikation und Technik zum alleinigen ventralen, dorsalen und kombinierten dorsoventralen Vorgehen, klinische Ergebnisse.
Neurochirurgia (Stuttg) 1985 Nov;28(6):213–20 (Eng. Abstr.) (Ger)
Knöringer P: Perkutane Fibrinklebung bei subkutanen Liquorfisteln nach Operationen am Gehirn und Rückenmark. Zentralbl Neurochir 1985;46(3):256–62 (Eng. Abstr.) (Ger)
Knöringer P: X-ray-translucent retractors in spine surgery. Technical note. J Neurosurg 1986 Mar;64(3):520–1
Knoroz MIu, Popova OM, Davydova AA, Nosik IN, Barinskiĭ IF: Sravnitel'noe izuchenie protivovirusnoĭ aktivnosti prirodnykh dvuspiral'nykh RNK pri éksperimental'nom kleshchevom éntsefalite. Vopr Virusol 1985 Nov–Dec; 30(6):697–700 (Eng. Abstr.) (Rus)
Knorr A, Engelmann U, Gross C, Friedrich S: Der Nachweis von Skelettmetastasen mit Hilfe der Hydroxyprolinausscheidung. Radiobiol Radiother (Berl) 1986;27(1):31–4 (Eng. Abstr.) (Ger)
Knorr A, Herrmann T, Voigtmann L, Johannsen U, Range U: Dosis-Zeit-Untersuchungen zur radiogenen Pneumopathie. IV. Mitteilung: Hydroxyprolingehalt in Lungengewebe 60C-gamma-bestrahlter Jungschweine.
Radiobiol Radiother (Berl) 1985;26(6):785–94 (Eng. Abstr.) (Ger)
Knorr A, Garthoff B: Inhibition of human red blood cell Na+, K+-cotransport by various "high ceiling" diuretics. Arch Int Pharmacodyn Ther 1985 Nov;278(1):150–6
Knorr A see **Herrmann T**
Knorr A see **Kauda S**
Knorr A see **Schorcht J**
Knorr AM, Wolf ME, Roth RH: K+-dependent stimulation of tyrosine hydroxylation in striatal slices: role of Ca2+/calmodulin and Ca2+/phospholipid-dependent mechanisms. Biochem Pharmacol 1986 Jun 15; 35(12):1929–32
Knorr D: Das congenitale adrenogenitale Syndrom.
Monatsschr Kinderheilkd 1985 Jun;133(6):327–35 (71 ref.) (Ger)
Knorr D, Albert ED, Bidlingmaier F, Höller W, Scholz S: Different gene defects in the salt-wasting (SW), simple virilizing (SV), and nonclassical (NC) types of congenital adrenal hyperplasia (CAH). Ann NY Acad Sci 1985; 458:71–5
Knorr D see **Bidlingmaier F**
Knorr D see **Dörr HG**
(Knorr L), Brune K: Knorr and Filehne in Erlangen.
Agents Actions [Suppl] 1986;19:19–29
Knorr M, Locher R, Stimpel M, Edmonds D, Vetter W: Effect of atrial natriuretic polypeptide on angiotensin II-induced increase of cytosolic free calcium in cultured smooth muscle cells. J Hypertens [Suppl] 1986 Jun;4(2):S67–9
Knorr M, Schmid A, steurer J, Vetter W: Raynaud-Syndrom. Schweiz Rundsch Med Prax 1986 Jul 15;75(29):893–6 (Eng. Abstr.) (Ger)
Knorr M, Hess O, Vetter W: Dyspnoe, Odeme.
Schweiz Rundsch Med Prax 1986 Apr 1;75(14):395–8 (Eng. Abstr.) (Ger)
Knorr M see **Graf F**
Knorr M see **Zidek W**
Knorr-Held S, Brendel W, Kiefer H, Paal G, von Specht BU: Sensitization against brain gangliosides after therapeutic swine brain implantation in a multiple sclerosis patient.
J Neurol 1986 Feb;233(1):54–6
Knorre DG, Vlassov VV, Zarytova VF, Karpova GG: Nucleotide and oligonucleotide derivatives as enzyme and nucleic acid targeted irreversible inhibitors. Chemical aspects. Adv Enzyme Regul 1985;24:277–99 (68 ref.)
Knorre DG, Vlasov VV: Reaktsionnosposobnye proizvodnye oligonukleotidov kak potentsial'nye protivovirusnye preparaty. Vopr Virusol 1985 Sep–Oct;30(5):524–9 (38 ref.) (Rus)
Knorre DG, Buneva VN, Baram GI, Godovikova TS, Zarytova VF: Dynamic aspects of affinity labelling as revealed by alkylation and phosphorylation of pancreatic ribonuclease with reactive deoxyribodinucleotide derivatives.
FEBS Lett 1986 Jan 1;194(1):64–8
Knorre DG, Vlassov VV, Zarytova VF: Reactive oligonucleotide derivatives and sequence-specific modification of nucleic acids. Biochimie 1985 Jul–Aug; 67(7–8):785–9
Knorre DG, Vlassov VV: Complementary-addressed (sequence-specific) modification of nucleic acids.
Prog Nucleic Acid Res Mol Biol 1985;32:291–320 (108 ref.)
Knorre P, Schlissling G: Zum Ausgang von Schwangerschaften nach Behandlung einer ehelichen Sterilität. Zentralbl Gynakol 1986;108(3):175–81 (Eng. Abstr.) (Ger)
Knorre VL see **Saigasik RI**
Knorring L, Mörsstad H, Forsgren L, Holmgren S: Acute effects of different antidepressant drugs on saliva secretion and accommodation range. Pharmacopsychiatry 1986 May; 19(3):106–10
Knorr S see **Harmeyer J**
Knorr W, Hof H: Zur Pathogenität von Listerien.
Immun Infekt 1986 Apr;14(2):76–80 (Eng. Abstr.) (Ger)
Knörzer E, Folkhard W, Geercken W, Boschert C, Koch MH, Hilbert B, Krahl H, Mosler E, Nemetschek-Gansler H, Nemetschek T: New aspects of the etiology of tendon rupture. An analysis of time-resolved dynamic-mechanical measurements using synchrotron radiation.
Arch Orthop Trauma Surg 1986;105(2):113–20
Knörzer E see **Mosler E**
Knosalla P see **Petelenz T**
Knosp E, Seligo W, Horaczek A, Czech T: Carotis-Cavernosus-Fistel durch Messerstich.
Unfallchirurg 1986 Jan;89(1):37–41 (Eng. Abstr.) (Ger)
Knospe C see **Klinzel E**
Knospe WH, Hunseini SG, Adler SS, Reddi AH: Decalcified tooth matrix powder induces new bone formation and hematopoietic microenvironment in the mouse.
Int J Cell Cloning 1985 Sep;3(5):320–9
Knospe WH see **Gregory SA**
Knospe WH see **Keller JW**
Knospe WH see **Seed TM**
Knot EA, ten Cate JW, Lamping RJ, Gie LK: Alpha 2-antiplasmin: functional characterization and metabolism in a heterozygote deficient patient. Thromb Haemost 1986 Jun 30;55(3):375–8
Knot EA, de Jong E, ten Cate JW, Iburg AH, Henny CP, Bruin T, Stibbe J: Purified radiolabeled antithrombin III metabolism in three families with hereditary AT III deficiency: application of a three-compartment model.
Blood 1986 Jan;67(1):93–8
Knote J see **Nay RM**
Knotek F see **Enders G**
Knoth E see **Sedlarik KM**
Knothe H, Dette GA, Shah PM: Impact of injectable cephalosporins on the gastrointestinal microflora: observations in healthy volunteers and hospitalized patients.
Infection 1985;13 Suppl 1:S129–33
Knothe H see **Dette GA**
Knothe H see **Encke A**
Knothe H see **Enzensberger R**
Knothe H see **Kršmáry V**
Knothe H see **Naber KG**

Knothe H see Shah PM
Knothe H see Simpson IN
Knothe H see Vogel F
Knothe M, Förster G, Scheuch K: Ergebnisse und Erfahrungen mit der arbeitshygienischen Komplexanalyse in einer grossen Einrichtung des Gesundheitswesens. Z Gesamte Hyg 1986 Feb;32(2):121–2 (Eng. Abstr.) (Ger)
Knothová V see Němeček K
Knott C, Schmidt HM: Die bindegewebigen Verstärkungseinrichtungen der digitalen Sehnenscheiden an der menschlichen Hand. Gegenbaurs Morphol Jahrb 1986;132(1):1–28 (Eng. Abstr.) (Ger)
Knott C, Reynolds F: Placental transfer of anticonvulsants in the rabbit: the effect of maternal protein binding and fetal flow. Placenta 1986 Jul–Aug;7(4):333–8
Knott C see Vella LM
Knott G see Rees AD
Knott JR: Further thoughts on polarity, montages, and localization. J Clin Neurophysiol 1985 Jan;2(1):63–75
Knott KA see Becker LA
Knott LJ, Levinsky RJ, Newland AC, Jones HM, Linch DC: Bone marrow T cell colony-forming cells: studies of their origin and use in monitoring T cell–depleted bone marrow grafts. Clin Exp Immunol 1985 Dec;62(3):561–9
Knott LJ see Bertiner N
Knott LJ see O'Flynn K
Knott LT see Morgan G
Knott PD, Ward RH, Lucas MK: Effect of chorionic villus sampling and early pregnancy counselling on uptake of prenatal diagnosis. Br Med J [Clin Res] 1986 Aug 23; 293(6545):479–80
Knott RB, Schoenborn BP: Quantitation of water in membranes by neutron diffraction and X-ray techniques. Methods Enzymol 1986;127:217–29
Knott T see Priestley L
Knott TJ, Wallis SC, Robertson ME, Priestley LM, Urdea M, Rall LB, Scott J: The human apolipoprotein AII gene: structural organization and sites of expression. Nucleic Acids Res 1985 Sep 11;13(17):6387–98
Knott TJ see Law A
Knott TJ see Lusis AJ
Knott TJ see Scott J
Knott VJ: Tobacco effects on cortical evoked potentials to task stimuli. Addict Behav 1986;11(2):219–23
Knott VJ: Effects of tobacco and distraction on sensory and slow cortical evoked potentials during task performance. Neuropsychobiology 1985;13(3):136–40
Knott-Craig C see Du Toit DF
Knott-Craig CJ, Bokelman JF: Heparin–rebound bleeding after heparin reversal [letter] S Afr Med J 1985 Dec 21; 68(13):919
Knottenbelt E, Lloyd A, Jacobs P: Micro-angiopathic haemolytic anaemia and an unusual lactate dehydrogenase iso-enzyme pattern in metastatic adenocarcinoma. A case report. S Afr Med J 1985 Oct 12;68(8):611–2
Knottnerus JA, Delgado L, Knipschild PG, Essed GG, Smits F: Maternal haemoglobin and pregnancy outcome [letter] Lancet 1986 Aug 2;2(8501):282
Knottnerus JA, Knipschild PG, van Wersch JW, Sijstermans AH: Onverklaarde moeheid en hemoglobinegehalte; een onderzoek vanuit de huisartsenpraktijk. Ned Tijdschr Geneeskd 1986 Mar 1;130(9):402–5 (Eng. Abstr.) (Dut)
Knower AT see Feuerstein G
Knowlad JR see Albery WJ
Knowles GG see Campbell KB
Knowler JT see Brockdorff NA
Knowler JT see Fulton R
Knowler WC see Bogardus C
Knowler WC see Harris MI
Knowler WC see Wallace DC
Knowles AF: Endogenous phosphorylation of proteins and phosphatidylinositol in the plasma membranes of a human astrocytoma. Arch Biochem Biophys 1986 Aug 15; 249(1):76–87
Knowles BB see Andrews PW
Knowles BB see Richa J
Knowles BB see Tippett P
Knowles BH see Haider MZ
Knowles C see Oliveri AC
Knowles CO, Johnson TL: Influence of organotins on rat platelet aggregation mechanisms. Environ Res 1986 Feb; 39(1):172–9
Knowles CO see Johnson TL
Knowles CO see Scott JA
Knowles D see Longley J
Knowles D see Newton RW
Knowles DE see Later DW
Knowles DM 2d, Pelicci PG, Dalla-Favera R: T-cell receptor beta chain gene rearrangements: genetic markers of T-cell lineage and clonality. Hum Pathol 1986 Jun;17(6):546–51
Knowles DM 2d: The human T-cell leukemias: clinical, cytomorphologic, immunophenotypic, and genotypic characteristics. Hum Pathol 1986 Jan;17(1):14–33 (188 ref.)
Knowles DM 2d see Barnwell JW
Knowles DM 2d see Flug F
Knowles DM 2d see Fou R
Knowles DM 2d see Le J
Knowles DM 2d see Pelicci PG
Knowles DM 2d see Rambaldi A
Knowles DM 2d see Rutgers JL
Knowles DM 2d see Wieczorek R
Knowles DP, Hargis AM: Solar elastosis associated with neoplasia in two dalmatians. Vet Pathol 1986 Jul; 23(4):512–4
Knowles FC: Reactions of lipoamide dehydrogenase and glutathione reductase with arsonic acids and arsonous acids. Arch Biochem Biophys 1985 Oct;242(1):1–10
Knowles G see Brown GV
Knowles J: Computer software for the professional. Its evolution and current status. Urol Clin North Am 1986 Feb;13(1):17–37
Knowles J see Leelavathi DE
Knowles JB, Cairns J, MacLean AW, Deiva N, Prowse A, Waldron J, Letemendia FJ: The sleep of remitted bipolar depressives: comparison with sex and age-matched controls. Can J Psychiatry 1986 May;31(4):295–8
Knowles JB see Reiss E
Knowles JC see Bleasby AJ
Knowles JF, Trott KR: Radiation damage to the rat ureter. Br J Cancer [Suppl] 1986;7:277–9
Knowles JF: Radiation-induced hydronephrosis in the rat: a new experimental model. Int J Radiat Biol 1985 Nov; 48(5):737–44
Knowles JR see Belasco JG
Knowles JR see Fisher LM
Knowles JR see Kadonaga JT
Knowles JR see Minsky A
Knowles JR see Raines RT
Knowles KF see Leblanc R
Knowles MA, Jani H, Hicks RM: Induction of morphological changes in the urothelium of cultured adult rat bladder by sodium saccharin and sodium cyclamate. Carcinogenesis 1986 May;7(5):767–74
Knowles MR, Stutts MJ, Yankaskas JR, Gatzy JT, Boucher RC Jr: Abnormal respiratory epithelial ion transport in cystic fibrosis. Clin Chest Med 1986 Jun;7(2):285–97 (77 ref.)
Knowles MR see Gowen CW
Knowles MR see Stutts MJ
Knowles MR see Yankaskas JR
Knowles P see Ford RE
Knowles PP see Fulton RJ
Knowles RC, Haan N, Rimlinger C: Multiple personality. SD J Med 1986 Apr;39(4):7–13
Knowles RC: Grow old along with me! SD J Med 1986 Jun; 39(6):27–32
Knowles RC: Incest. SD J Med 1986 Feb;39(2):5–10
Knowles RG see Salter M
Knowles RJ see Cahill PT
Knowles RJ see Erlebacher JA
Knowles RW see Eckels DD
Knowles RW see Flomenberg N
Knowles RW see Horibe K
Knowles RW see Lorch PG
Knowles SA see Winter RM
Knowles SM see Sharma BK
Knowles WD: A portable in vitro brain slice chamber. J Neurosci Methods 1985 Aug;14(3):187–92
Knowles WD see Traub RD
Knowles WJ see Marchesi SL
Knowles WR: The far–near/near–far suture [letter] J Dermatol Surg Oncol 1986 Feb;12(2):113, 116
Knowling MA, Basco VE: Breast cancer after treatment for osteosarcoma. Med Pediatr Oncol 1986;14(1):51–3
Knowlton AA, Falk RH: External cardiac pacing during in-hospital cardiac arrest. Am J Cardiol 1986 Jun 1; 57(15):1295–8
Knowlton AH see Thomas PR
Knowlton B, McGowan M, Olton DS: Hippocampal stimulation disrupts spatial working memory even 8 h after acquisition. Behav Neural Biol 1985 Sep;44(2):325–37
Knowlton BJ, Wenk GL, Olton DS, Coyle JT: Basal forebrain lesions produce a dissociation of trial-dependent and trial-independent memory performance. Brain Res 1985 Oct 21;345(2):315–21
Knowlton CH see Downs GE
Knowlton DD, Peterson K, Puthresse A: Team management of cognitive dysfunction in children with spina bifida. Rehabil Lit 1985 Sep–Oct;46(9–10):259–63
Knowlton DD see Page CM
Knowlton DR, Ward RL: Effect of mutation in immunodominant neutralization epitopes on the antigenicity of rotavirus SA-11. J Gen Virol 1985 Nov;66 (Pt 11):2375–81
Knowlton G see Nozik RA
Knowlton R see Tsui LC
Knowlton RG, Brown VA, Braman JC, Barker D, Schuman JW, Murray C, Takvorian T, Ritz J, Donis-Keller H: Use of highly polymorphic DNA probes for genotypic analysis following bone marrow transplantation. Blood 1986 Aug; 68(2):378–85
Knowlton RG, Cohen-Haguenauer O, Van Cong N, Frézal J, Brown VA, Barker D, Braman JC, Schuman JW, Tsui LC, Buchwald M, et al: A polymorphic DNA marker linked to cystic fibrosis is located on chromosome 7. Nature 1985 Nov 28–Dec 4;318(6044):380–2
Knowlton RG see Ackerman KJ
Knowlton RG see Kazazian HH Jr
Knowlton RG see Schneider DA
Knowlton S see Schallinger LE
Knox AJ, Metcalfe P, Aparicio S, Page RL: Multiple renal angiomyolipomas associated with renal artery dysplasia and a benign pulmonary tumour. Eur Urol 1986;12(4):285–6
Knox AJ, Mascie-Taylor BH, Muers MF: Acute hydrocortisone myopathy in acute severe asthma. Thorax 1986 May;41(5):411–2
Knox AJ, Johnson CE, Page RL: Eosinophilia associated with thoracic malignancy. Br J Dis Chest 1986 Jan;80(1):92–5
Knox AJ see Mascie-Taylor BH
Knox B see Klein P
Knox BE, Devreotes PN, Goldbeter A, Segel LA: A molecular mechanism for sensory adaptation based on ligand-induced receptor modification. Proc Natl Acad Sci USA 1986 Apr; 83(8):2345–9
Knox CN, Land EJ, Truscott TG: Singlet oxygen generation by furocoumarin triplet states—I. Linear furocoumarins (psoralens). Photochem Photobiol 1986 Apr;43(4):359–63
Knox D see Gibson TC
Knox D see Huntley JF
Knox DL: Efficacy of chymopapain chemonucleolysis [letter] J Neurosurg 1986 Jan;64(1):162–3
Knox EG, Cummins C: Birth dates of men with cancer of the testis. J Epidemiol Community Health 1985 Sep; 39(3):237–43
Knox FG see Berndt TJ
Knox FG see Haas JA
Knox FG see Macias-Nunez JF
Knox FG see Oppenorth TJ
Knox FG see Ruilope L
Knox FG see Ruilope LM
Knox G see Tsai-Morris CH
Knox GE see Bruner JP
Knox GE see Harris LF
Knox GF see Dufau ML
Knox I see Ennever JF
Knox JD see Neville RG
Knox JD see Smith WC
Knox JM, Knox JM, Dinehart SM, Holder W, Cox G, Smith EB: Acquired perforating disease in oil field workers. J Am Acad Dermatol 1986 Apr;14(4):605–11
Knox JM see Knox JM
Knox JP, Galfre G: Use of monoclonal antibodies to separate the enantiomers of abscisic acid. Anal Biochem 1986 May 15;155(1):92–4
Knox JR see Kelly JA
Knox JW see Williams JC
Knox KW, Hardy LN, Markovics LJ, Evans JD, Wicken AJ: Comparative studies on the effect of growth conditions on adhesion, hydrophobicity, and extracellular protein profile of Streptococcus sanguis G9B. Infect Immun 1985 Nov;50(2):545–54
Knox KW: Studies at the Institute of Dental Research, Sydney. Aust Dent J 1985 Jun;30(3):206–10
Knox KW see Wicken AJ
Knox LA see Krupka LF
Knox LS see Crocker KS
Knox LS see Dempsey DT
Knox M: Self-deception in the autobiographical writings of Thomas De Quincey. Psychoanal Rev 1985 Summer; 72(2):315–33
Knox MK, Szent-Györgyi AG, Trueblood CE, Weber A, Zigmond S: The effect of low ATP concentrations on relaxation in the myosin regulated myofibrils from scallop. J Muscle Res Cell Motil 1986 Apr;7(2):110–4
Knox P, Crooks S, Rimmer CS: Role of fibronectin in the migration of fibroblasts into plasma clots. J Cell Biol 1986 Jun;102(6):2318–23
Knox P see Hadjis NS
Knox RA, Kingston RD: Carcinoma of the ampulla of Vater. Br J Surg 1986 Jan;73(1):72–3
Knox RA see Lambert ME
Knox RB see Hough T
Knox RB see Singh MB
Knox RJ, Friedlos F, Lydall DA, Roberts JJ: Mechanism of cytotoxicity of anticancer platinum drugs: evidence that cis-diamminedichloroplatinum(II) and cis-diammine-(1,1-cyclobutanedicarboxylato)platinum(II) differ only in the kinetics of their interaction with DNA. Cancer Res 1986 Apr;46(4 Pt 2):1972–9
Knox RM see Berek JS
Knox S see Theorell T
Knox SJ, Rosenblatt LS, Anderson RW, Greenberg BR: Effect of thymopoietin and interleukin 2 on depressed mitogenic responsiveness and colony formation of lymphocytes from patients with preleukemia. Thymus 1986;8(1–2):33–44
Knox SJ see Shigeta M
Knox SS, Theorell T, Svensson JC, Waller D: The relation of social support and working environment to medical variables associated with elevated blood pressure in young males: a structural model. Soc Sci Med 1985;21(5):525–31
Knox TA see Hamilton SB
Knox TS see Sohal GS
Knox VJ, Gekoski WL, Johnson EA: Contact with and perceptions of the elderly. Gerontologist 1986 Jun; 26(3):309–13
Knox WF, Barson AJ: Pulmonary hypoplasia in a regional perinatal unit. Early Hum Dev 1986 Jul;14(1):33–42
Knox WF: Restricted feeding and human intestinal plasma cell development. Arch Dis Child 1986 Aug;61(8):744–9
Knox WF see Donnai D
Knubovets TL see Khristianovich DS
Knüchel M see Ochs HR
Knüchel R, Mittermayer C, Böcking A: Tumorvorstadien der Mundschleimhaut—Mögliche Identifizierung obligater

Präkanzerosen. HNO 1986 Jun;34(6):223–8 (Eng. Abstr.) (Ger)
Knuckey N see **Papadopulos-Eleopulos E**
Knuckey NW see **Fox RA**
Knuckles ML see **Fowler JF Jr**
Knud-Hansen J see **Barbul A**
Knudsen A, Brodersen R: Icterus neonatorum. Behandlingsindikation og behandling. Ugeskr Laeger 1986 Jul 21;148(30):1888–91 (30 ref.) (Eng. Abstr.) (Dan)
Knudsen A, Pedersen AO, Brodersen R: Spectroscopic properties of bilirubin–human serum albumin complexes: a stoichiometric analysis. Arch Biochem Biophys 1986 Jan; 244(1):273–84
Knudsen A see **Møller SE**
Knudsen AK see **Theisen GJ**
Knudsen B see **Nielsen B**
Knudsen BB, Thomsen AC: Ernæringstilstanden hos patienter med alkoholisk cirrose. Ugeskr Laeger 1986 Feb 17; 148(8):451–4 (Eng. Abstr.) (Dan)
Knudsen BS, Silverstein RL, Leung LL, Harpel PC, Nachman RL: Binding of plasminogen to extracellular matrix. J Biol Chem 1986 Aug 15;261(23):10765–71
Knudsen EI, Knudsen PF: The sensitive period for auditory localization in barn owls is limited by age, not by experience. J Neurosci 1986 Jul;6(7):1918–24
Knudsen EI, Knudsen PF: Vision guides the adjustment of auditory localization in young barn owls. Science 1985 Nov 1;230(4725):545–8
Knudsen EI: Experience alters the spatial tuning of auditory units in the optic tectum during a sensitive period in the barn owl. J Neurosci 1985 Nov;5(11):3094–109
Knudsen F, Nielsen AH, Pedersen JO, Grunnet N, Jersild C: Biocompatibility of a new polycarbonate dialysis membrane. Blood Purif 1986;4(1–3):142–6
Knudsen F, Nielsen AH, Pedersen JO, Grunnet N, Jersild C: Adult respiratory distress-like syndrome during hemodialysis: relationship between activation of complement, leukopenia, and release of granulocyte elastase. Int J Artif Organs 1985 Jul;8(4):187–94
Knudsen F, Nielsen AH, Pedersen JO, Jersild C: Haemodialysis induced activation of complement relates also to individual responsiveness [letter] Int J Artif Organs 1985 Jul;8(4):233–4
Knudsen F, Nielsen AH, Kristensen SD: The effect of dialyser membrane material on intradialytic changes in platelet count, platelet aggregation, circulating platelet aggregates and antithrombin III. Scand J Urol Nephrol 1985; 19(3):227–32
Knudsen F, Nielsen AH, Pedersen JO, Jersild C: On the kinetics of complement activation, leucopenia and granulocyte-elastase release induced by haemodialysis. Scand J Clin Lab Invest 1985 Dec;45(8):759–66
Knudsen F, Nielsen AH: Antithrombin III is not an indicator of dialyzer biocompatibility [letter] Nephron 1986;42(3):270
Knudsen F, Thorgaard Andersen P: Cellular hypoxia during hemodialysis. Demonstration of intradialytic release of purine and pyrimidine metabolites. Blood Purif 1985; 3(4):179–83
Knudsen F see **Nielsen H**
Knudsen F see **Pedersen EB**
Knudsen FU: Recurrence risk after first febrile seizure and effect of short term diazepam prophylaxis. Arch Dis Child 1985 Nov;60(11):1045–9
Knudsen GE see **Johannessen AC**
Knudsen H see **Muzekari LH**
Knudsen HE see **Clemmensen OJ**
Knudsen I: Practical perspectives for the consumer in selection and preparation of food. Prog Clin Biol Res 1986; 206:313–26
Knudsen I: Potential food safety problems in genetic engineering. Regul Toxicol Pharmacol 1985 Dec;5(4):405–9
Knudsen J, Hansen HO, Mikkelsen JM: Medium-chain fatty acid synthesis. Biochem Soc Trans 1986 Jun;14(3):575–6
Knudsen J see **Christensen NO**
Knudsen J see **Folsom AR**
Knudsen J see **Hansen ES**
Knudsen J see **Kusuka A**
Knudsen J see **Koval J**
Knudsen J see **Mikkelsen J**
Knudsen J see **Smith S**
Knudsen JB, Kjøller E, Skagen K, Gormsen J: The effect of ticlopidine on platelet functions in acute myocardial infarction. A double blind controlled trial. Thromb Haemost 1985 Jun 24;53(3):332–6
Knudsen JB see **Jensen OM**
Knudsen JB see **Mogensen F**
Knudsen JB see **Ott P**
Knudsen JB see **Rubinstein E**
Knudsen JB see **Winther K**
Knudsen JJ see **Aagaard J**
Knudsen KE see **Kjaus H**
Knudsen L, Philipsen T: Røntgen af columna lumbalis. Analyse af 1.494 konventionelle undersøgelser. Ugeskr Laeger 1985 Nov 25;147(48):3898–900 (Eng. Abstr.) (Dan)
Knudsen L see **Andersen F**
Knudsen L see **Rajani G**
Knudsen LB, Berlam Kristensen P: Monitoring perinatal mortality and perinatal care with a national register: content and usage of the Danish Medical Birth Register. Community Med 1986 Feb;8(1):29–36
Knudsen LB: Fødsler og aborter 1980–1984. Ugeskr Laeger 1986 Apr 7;148(15):923–4 (Dan)
Knudsen LB, Källén B: Gastric bypass, pregnancy, and neural tube defects [letter] Lancet 1986 Jul 26;2(8500):227
Knudsen LB: Fødsler i Danmark 1984. Ugeskr Laeger 1986 Jun 9;148(24):1496–8 (Dan)
Knudsen LB, Tanaka I: Legalt provokerede aborter 1984. Ugeskr Laeger 1986 Feb 3;148(6):353–5 (Dan)
Knudsen LB see **Bay H**
Knudsen LB see **Kristensen FB**
Knudsen LB see **Olsen SF**
Knudsen LL see **Jensen C**
Knudsen LL see **Johansen TP**
Knudsen LM see **Pallesen G**
Knudsen M, Overgaard J: Identification of thermal model for human tissue. IEEE Trans Biomed Eng 1986 May; 33(5):477–85
Knudsen M, Heinzl L: Two-point control of temperature profile in tissue. Int J Hyperthermia 1986 Jan–Mar; 2(1):21–38
Knudsen N see **Dahl R**
Knudsen OS see **Fosså SD**
Knudsen OS see **Thorud E**
Knudsen P, Gerlach J: Plasmakoncentrationsbestemmelse i medikamentel antipsykotisk behandling. Ugeskr Laeger 1986 Mar 31;148(14):849–52 (Dan)
Knudsen P, Hansen LB, Højholdt K, Larsen NE: Long-term depot neuroleptic treatment with perphenazine decanoate. II. Different depot intervals in the last 6 months of a 12 month study of 42 drug monitored psychotic patients. Acta Psychiatr Scand [Suppl] 1985;322:41–50
Knudsen P, Hansen LB, Auken G, Waehrens J, Højholdt K, Larsen NE: Perphenazine decanoate vs. perphenazine enanthate: efficacy and side effects in a 6 week double-blind, comparative study of 50 drug monitored psychotic patients. Acta Psychiatr Scand [Suppl] 1985; 322:15–28
Knudsen P, Hansen LB, Larsen NE: Perphenazine decanoate in sesame oil vs. perphenazine enanthate in sesame oil: a comparative study of pharmacokinetic properties and some clinical implications. Acta Psychiatr Scand [Suppl] 1985; 322:11–4
Knudsen P, Hansen LB, Larsen NE: Pharmacokinetic implications of different oil vehicles used in depot neuroleptic treatment. Acta Psychiatr Scand [Suppl] 1985; 322:7–10
Knudsen P: Chemotherapy with neuroleptics. Clinical and pharmacokinetic aspects with a particular view to depot preparations. Acta Psychiatr Scand [Suppl] 1985;322:51–75
Knudsen P, Hansen LB, Højholdt K, Larsen NE: Long-term depot neuroleptic treatment with perphenazine decanoate. I. Efficacy and side effects in a 12 month study of 42 drug monitored psychotic patients. Acta Psychiatr Scand [Suppl] 1985;322:29–40
Knudsen PF see **Knudsen EI**
Knudsen PJ, Eriksen HE, Greisen O: Finnålsaspirationscytologi ved parotistumorer. Ugeskr Laeger 1985 Sep 2;147(36):2824–7 (Eng. Abstr.) (Dan)
Knudsen PJ, Strominger JL: A monoclonal antibody that recognizes the alpha chain of HLA-DR antigens. Hum Immunol 1986 Feb;15(2):150–63
Knudsen PJ, Dinarello CA, Strom TB: Purification and characterization of a unique human interleukin 1 from the tumor cell line U937. J Immunol 1986 May 1;136(9):3311–6
Knudsen RC, Card DM, Hoffman WW: Protection of guinea pigs against local and systemic foot-and-mouth disease after administration of synthetic lipid amine (Avridine) liposomes. Antiviral Res 1986 Mar;6(2):123–33
Knudsen T, Brinch E, Clausen E, Hagen K, Ostergaard O: Kontinuerlig ambulant peritonealdialyse (CAPD). Et alternativt behandlingstilbud til patienter med terminal uraemi. Ugeskr Laeger 1985 Dec 30;148(1):8–11 (Eng. Abstr.) (Dan)
Knudsen T see **Johansen T**
Knudsen TB, Bulleit RF, Zimmerman EF: Histochemical localization of glycosaminoglycans during morphogenesis of the secondary palate in mice. Anat Embryol (Berl) 1985; 173(1):137–42
Knudsen VE see **Keller J**
Knudsen-Baas O see **Rognum TO**
Knudson AG Jr: Genetics of human cancer. J Cell Physiol [Suppl] 1986;4:7–11 (32 ref.)
Knudson BK, Hogberg MG, Merkel RA, Allen RE, Magee WT: Developmental comparisons of boars and barrows: II. Body composition and bone development. J Anim Sci 1985 Oct;61(4):797–801
Knudson BK, Hogberg MG, Merkel RA, Allen RE, Magee WT: Developmental comparisons of boars and barrows: I. Growth rate, carcass and muscle characteristics. J Anim Sci 1985 Oct;61(4):789–96
Knudson CB, Toole BP: Changes in the pericellular matrix during differentiation of limb bud mesoderm. Dev Biol 1985 Dec;112(2):308–18
Knudson CM see **Beam KG**
Knudson D see **Tesh RB**
Knudson DL see **Bodkin DK**
Knudson DL see **Brown SE**
Knudson GB: Treatment of anthrax in man: history and current concepts. Milit Med 1986 Feb;151(2):71–7 (75 ref.)
Knudson GB see **Little SF**
Knudson K see **Van Oostdam JC**
Knudson P see **Renosto F**
Knudson RJ see **Barrows B**
Knudson RJ see **Krumpe PE**
Knudson RJ see **Lebowitz MD**
Knudtson ML see **Kingma I**
Knudtson ML see **Smiseth OA**
Knudtson WU, Reed DE, Daniels G: Identification of Mycoplasmatales in pneumonic calf lungs. Vet Microbiol 1986 Feb;11(1–2):79–91
Knudtzon J: Growth hormone therapy of short stature. Acta Paediatr Scand 1986 May;75(3):353–61 (82 ref.)
Knudtzon J, Jordheim O, Smedsrud B: Twins discordant for vater association. Obstructed labor of the second twin due to ascites and persistent cloaca without communication to the exterior. Acta Obstet Gynecol Scand 1986;65(2):185–6
Knudtzon J, Johansen PW, Haug E, Gautvik K: Effects of hypersecretion of growth hormone and prolactin on plasma levels of glucagon and insulin in GH3-cell-tumor-bearing rats, and the influence of bromocriptine treatment. Life Sci 1986 Aug 18;39(7):617–21
Knudtzon J, Søvik O: Kramper hos barn. Diagnostikk av metabolske årsaker. Tidsskr Nor Laegeforen 1986 Feb 20; 106(5):413–5 (Eng. Abstr.) (Nor)
Knuepfer MM, Stumpf H, Stock G: Baroreceptor sensitivity during desynchronized sleep. Exp Neurol 1986 May; 92(2):323–34
Knüfermann H, Wannenmacher M: Prostate carcinoma: curative radiotherapy. Bull Cancer (Paris) 1985; 72(6):568–72
Knüfermann H, Wannenmacher M: Strahlentherapie des Prostatakarzinoms. Urologe [A] 1986 Jan;25(1):18–22 (Eng. Abstr.) (Ger)
Knüfermann H see **Wannemacher M**
Knuff TE see **Katz PO**
Knuiman JT, Hautvast JG, van der Heyden L, Geboers J, Joossens JV, Tornqvist H, Isaksson B, Pietinen P, Tuomilehto J, Poulsen L, et al: A multi-centre study on completeness of urine collection in 11 European centres. I. Some problems with the use of creatinine and 4-aminobenzoic acid as markers of the completeness of collection. Hum Nutr Clin Nutr 1986 May;40(3):229–37
Knuiman JT, West CE: Epidemiological studies on cardiovascular risk factors during childhood: total and HDL cholesterol in relation to diet. Prog Clin Biol Res 1985;188:139–44
Knuiman JT, Katan MB: Cholesterolniveaus in serum in Nederland in vergelijking met die in de Verenigde Staten. Ned Tijdschr Geneeskd 1985 Dec 28;129(52):2500–5 (Eng. Abstr.) (Dut)
Knuiman MW see **Cassileth BR**
Knuiman-Hijl WJ see **van Strien T**
Knull HR: Extraction of glycolytic enzymes: myo-inositol as a marker of membrane porosity. J Neurochem 1985 Nov; 45(5):1433–40
Knull HR see **Laursen SE**
Knüp F see **Doerberg F**
Knupp C see **Yuen PH**
Knupp CL see **Merrill RH**
Knuppel R see **Powers PS**
Knuppel RA see **O'Brien WF**
Knuppel RA see **Rattan PK**
Knuppel RA see **Williams JK**
Knüppel S see **Curtius JM**
Knuppen R, Ball P, Emons G: Importance of A-ring substitution of estrogens for the physiology and pharmacology of reproduction. J Steroid Biochem 1986 Jan;24(1):193–8
Knuppen R see **Emons G**
Knüsel J see **Groth H**
Knüsel O, Wyss U, Frey O: Die Ganganalyse als eine Kontrollmöglichkeit der Rehabilitation des Bewegungsapparates. Schweiz Z Sportmed 1985 Dec; 33(4):137–41 (Eng. Abstr.) (Ger)
Knüsel R see **Wehli L**
Knussmann R see **Christiansen K**
Knussmann R see **Couwenbergs C**
Knust-Kron B see **Doerfler W**
Knust-Kron B see **Hübscher U**
Knuth A, Gabbert H, Dippold W, Klein O, Sachsse W, Bitter-Suermann D, Prellwitz W, Meyer zum Büschenfelde KH: Biliary adenocarcinoma. Characterisation of three new human tumor cell lines. J Hepatol 1985;1(6):579–96
Knuth A see **Dippold WG**
Knuth A see **Meuer SC**
Knuth A see **Rothmund M**
Knuth KR see **Dippold WG**
Knuth KV see **St. John WM**
Knuth SL see **Leiter JC**
Knuth SL see **St. John WM**
Knuth UA, Behre H, Belkien L, Bents H, Nieschlag E: Clinical trial of 19-nortestosterone-hexoxyphenylpropionate (Anadur) for male fertility regulation. Fertil Steril 1985 Dec;44(6):814–21
Knuth UA see **Belkien L**
Knuth UA see **Deitmer T**
Knuth UA see **Hinzigl W**
Knuth UA see **Michel E**
Knutova TV see **Belov IN**
Knuts LR see **Karvetti RL**
Knutsen AP see **Buckley RH**
Knutsen AP see **Hoffman RE**
Knutsen KM see **Jacobson D**
Knutsen LJ see **Mitchell WL**

Knutson LO see **Ramsay MA**

Knutson OH: Stability of intralipid fat emulsion in amino acid solutions. Crit Care Med 1986 Jul;14(7):638–41

Knutson P see **Rasmussen KE**

Knutson SF, Johnson R, Forsdahl A: Practical training of medical students in community medicine. Eight years experience from the University of Tromsø.
Scand J Prim Health Care 1986 May;4(2):109–14

Knutson T see **Whang-Peng J**

Knutson BK see **Kamme C**

Knutson DW see **Byar BJ**

Knutson DW see **Mehta RL**

Knutson DW see **Scott WL**

Knutson F see **Donnefors BL**

Knutson GG: Conceptualizing style differences of normally achieving and exceptional students. Psychol Rep 1986 Apr; 58(2):675–8

Knutson GJ see **Bowie EJ**

Knutson GJ see **Lollar P**

Knutson JR, Davenport L, Brand L: Anisotropy decay associated fluorescence spectra and analysis of rotational heterogeneity. 1. Theory and applications. Biochemistry 1986 Apr 8;25(7):1805–10

Knutson JR see **Davenport L**

Knutson K, Tjörnstrand B, Lidgren L: Survival of knee arthroplasties for rheumatoid arthritis.
Acta Orthop Scand 1985 Oct;56(5):422–5

Knutson K see **Kasch CR**

Knutson K see **Rosenqvist R**

Knutson LR see **Lanier AP**

Knutson LR see **Lum MK**

Knutson R see **Seifert R**

Knutson VP: The acute and chronic effects of glucocorticoids on insulin receptor and insulin responsiveness. Transient fluctuations in intracellular receptor level parallel transient fluctuations in responsiveness. J Biol Chem 1986 Aug 5; 261(22):10306–12

Knutson VP, Rosnett GV, Lane MD: The effects of cycloheximide and chloroquine on insulin receptor metabolism. Differential effects on receptor recycling and inactivation and insulin degradation. J Biol Chem 1985 Nov 15;260(26):14180–8

Knutsson A, Akerstedt T, Jonsson BG, Orth-Gomer K: Increased risk of ischaemic heart disease in shift workers. Lancet 1986 Jul 12;2(8498):89–92

Knutsson E, Mårtensson A: Isokinetic measurements of muscle strength in hysterical paresis.
Electroencephalogr Clin Neurophysiol 1985 Nov; 61(5):370–4

Knutsson E see **Skoglund CR**

Knüttel B, Juretschke HP: Temperature measurements by nuclear magnetic resonance and its possible use as a means of in vivo noninvasive temperature measurement and for hyperthermia treatment assessment.
Recent Results Cancer Res 1986;101:109–18

Knuttgen HG: Human performance in high-intensity exercise with concentric and eccentric muscle contractions.
Int J Sports Med 1986 Jun;7 Suppl 1:6–9

Knuttgen HG see **Ribeiro JP**

Knutson V see **Sher G**

Knutson DS see **Walder JA**

Knust AL see **Cohen S**

Knuutila S, Eriksson J, Juvonen E, Kovanen R, Laotola J, Westermarck T: High dietary selenium increases radiation-induced micronucleus formation in mouse bone marrow. Hereditas 1985;102(2):237–9

Knuutila S, Elonen E, Teerenhovi L, Rossi L, Leskinen R, Bloomfield CD, de la Chapelle A: Trisomy 12 in B cells of patients with B-cell chronic lymphocytic leukemia.
N Engl J Med 1986 Apr 3;314(14):865–9

Knuutila S see **Alitalo K**

Knuutila S see **Bloomfield CD**

Knuutila S see **de la Chapelle A**

Knuutila S see **Juvonen E**

Knuutila S see **Kaitaniemi M**

Knuutila S see **Somer H**

Knuutila S see **Teerenhovi L**

Knuutila S see **Van Dyke DL**

Knuutila S see **Wingvist R**

Knuuttila M, Lappalainen R, Alakuijala P, Laumi S: Statistical evidence for the relation between citrate and carbonate in human cortical bone. Calcif Tissue Int 1985 Jul;37(4):362–6

Knuuttila M see **Honkala E**

Knuuttila M see **Lappalainen R**

Knuuttila M see **Tervonen T**

Kny L see **Porst H**

Knyba RE see **Wang DY**

Knychalska-Karwan Z, Pawlicki R, Karwan T: Quantitative, qualitative and topographic distribution of lead, zinc, iron and copper in hard teeth tissues.
Folia Histochem Cytobiol 1985;23(1–2):21–5

Knychalska-Karwan Z, Pawlicki R: Electronmicroscopy of the buccal proper lamina in leukoplakia.
Folia Histochem Cytobiol 1985;23(3):185–8

Knychalska-Karwan Z, Pawlicki R: Electron microscope picture of the epithelium and epithelial-connective borderline in leukoplakia of the buccal mucous membrane.
Folia Histochem Cytobiol 1985;23(3):189–92

Knyihár-Csillik E, Bezzegh A, Bóti S, Csillik B: Thiamine monophosphatase: a genuine marker for transganglionic regulation of primary sensory neurons.
J Histochem Cytochem 1986 Mar;34(3):363–71

Knyrim K, Hagenmüller F, Classen M: Endoskopische Ballondilatation bei Stenose der Pankreasgangmündung (Kasuistik). Z Gastroenterol 1985 Feb;23(2):74–8 (Eng. Abstr.) **(Ger)**

Knyrim K see **Lux G**

Knyrov GG: Izmenenie nekotorykh pokazatelei azotistogo obmena u istoshchennykh onkologicheskikh bol'nykh s demping-sindromom na fone parenteral'nogo pitania.
Vestn Akad Med Nauk SSSR 1985;(7):16–9 (Eng. Abstr.) **(Rus)**

Knyrov GG see **Sudzhian AV**

Knysh IT, Tolstopiatov BA: Lechenie bol'nykh sarkomoi lunga, retikulosarkomoi i mielomnoi bolezn'iu.
Vrach Delo 1985 Jul;(7):86–9 (Eng. Abstr.) **(Rus)**

Knysh IT, Kononenko NG: Ob ekhinokokke miagkikh tkanei tazа. Vestn Khir 1985 Jul;135(7):67–8 **(Rus)**

Knysh IT: Endoprotezirovanie kolennogo sustava posle obshirnykh rezektsii distal'nogo kontsa bedrennoi kosti po povodu zlokachestvennykh opukholei. Klin Khir 1985; (12):14–6 (Eng. Abstr.) **(Rus)**

Knysh VI, Timofeev IuM, Tsariuk VP: Osobennosti khirurgicheskogo lecheniia raka zadneprokhodnogo kanala. Klin Khir 1986;(2):21–3 (Eng. Abstr.) **(Rus)**

Knysh VI, Goldobenko GV, Barkanov AI, Ozhiganov EL, Timofeev IuM: Gipertermiia i giperglikemiia pri luchevom i kombinirovannom lechenii mestnoraspространennogo i retsidivnogo raka priamoi kishki. Med Radiol (Mosk) 1985 Sep;30(9):32–7 (Eng. Abstr.) **(Rus)**

Knysh VI, Poddubnyĭ IK, Ozhiganov EL, Vesnov VV, Mamedov EA: Kliniko-endoskopicheskaia diagnostika retsidivov raka priamoi kishki. Sov Med 1985;(8):119–22 **(Rus)**

Knysh VI, Tsariuk VP: Formirovanie kompressionnykh tolstokishechnykh anastomozov. Sov Med 1985;(10):89–91 **(Rus)**

Knysh VI, Prorokov VV, Anan'ev VS, Cherkes VL: Khirurgicheskoe lechenie raka sigmovidnoi kishki.
Khirurgiia (Mosk) 1986 Jan;(1):54–7 (Eng. Abstr.) **(Rus)**

Knysh VI see **Bal'ter SA**

Knysh VI see **Goldobenko GV**

Knysh VI see **Ozhiganov EL**

Knysh VI see **Rottenberg VI**

Knyshov GV, Ursulenko VI, Khrapunov VN, Kovalev NL, Mikheev VP: Primenenie bioprotezov v khirurgicheskom lechenii aortal'nykh stenozov. Klin Khir 1985;(10):41–3 (Eng. Abstr.) **(Rus)**

Knyshov GV see **Alferov AN**

Knyszynski A see **Galili U**

Ko AS see **Addetia AM**

Ko C see **McEwen JE**

Ko CF, Heer DM, Wu HY: Social and biological determinants of age at first marriage in Taiwan, 1970. Soc Biol 1985 Spring–Summer;32(1–2):115–28

Ko CP, Propst JW: Absence of sterol-specific complexes at active zones of degenerating and regenerating frog neuromuscular junctions. J Neurocytol 1986 Apr; 15(2):231–40

Ko CP: Formation of the active zone at developing neuromuscular junctions in larval and adult bullfrogs.
J Neurocytol 1985 Jun;14(3):487–512

Ko CP see **Propst JW**

Ko D see **Kobayashi Y**

Ko D see **Suess U**

Ko D see **Zeh JE**

Ko DS see **Boege U**

Ko GC see **Liu PH**

Ko GC see **Sung PK**

Ko GN, Korpi ER, Linnoila M: On the clinical relevance and methods of quantification of plasma concentrations of neuroleptics. J Clin Psychopharmacol 1985 Oct;5(5):253–62 (49 ref.)

Ko HL see **Pulverer G**

Ko HL see **Uhlenbruck G**

Ko HS see **Mayer L**

Ko IY see **Park SS**

Ko JL, Dalie BL, Goldman E, Harter ML: Adenovirus-2 early region IA protein synthesized in Escherichia coli extracts indirectly associates with DNA. EMBO J 1986 Jul;5(7):1645–51

Ko JL see **Chang CC**

Ko JL see **Garman RD**

Ko JS see **Kim HM**

Ko KM see **Yip TT**

Ko KR see **Morii S**

Ko KW, Cook HW, Vance DE: Reduction of phosphatidylcholine turnover in a Nb 2 lymphoma cell line after prolactin treatment. A novel mechanism for control of phosphatidylcholine levels in cells. J Biol Chem 1986 Jun 15;261(17):7846–52

Ko M see **Noda M**

Ko MC, Hsu MM, How SW: [Multifocal Warthin's tumor—report of 3 cases]
Taiwan I Hsueh Hui Tsa Chih 1985 Jul;84(7):858–64 (Eng. Abstr.) **(Chi)**

Ko MK, Chi JG, Chang BL: Hyaloid vascular pattern in the human fetus. J Pediatr Ophthalmol Strabismus 1985 Sep–Oct;22(5):188–93

Ko MS, Satsuta K, Kurokawa A, Otsuka T: [Bacteriological study on specimens from Department of Emergency and Critical Care Medicine (DECCM), Nippon Medical School. Staphylococcus aureus as viewed from the standpoint of hospital infection]
Nippon Ika Daigaku Zasshi 1985 Oct;52(5):585–93 (Eng. Abstr.) **(Jpn)**

Ko RC see **Kum WW**

Ko T see **Konishi K**

Ko TM, Lin KH, Ho MM, Hwang MF, Hwang KC, Hsieh FJ, Young CL, Chen DS: Perinatal transmission of hepatitis B virus in the Taoyuan area.
Taiwan I Hsueh Hui Tsa Chih 1986 Apr;85(4):341–51

Ko TM, Yang YS, Lee TY, Chen HY: Ovarian follicular growth monitored by ultrasound.
Taiwan I Hsueh Hui Tsa Chih 1985 Aug;84(8):929–35

Ko UK: Need of evaluating health programmes.
J Commun Dis 1985 Jun;17(2):98–100

Ko WH: Solid-state physical transducers for biomedical research. IEEE Trans Biomed Eng 1986 Feb;33(2):153–62

Ko WH see **Leung AM**

Koa H see **Fraser MJ**

Koakutsu M see **Umeda T**

Koakutsu M see **Yui N**

Koay AS see **Lim YS**

Koay CK, Chin MK: Indirect ankle, brachial and direct intra-arterial blood pressure measurements.
Singapore Med J 1985 Jun;26(3):283–8

Koay ES, Bryant-Greenwood GD, Yamamoto SY, Greenwood FC: The human fetal membranes: a target tissue for relaxin.
J Clin Endocrinol Metab 1986 Mar;62(3):513–21

Kob D, Arndt J, Kriester A, Schwenk M, Kloetzer KH: Ergebnisse der perkutanen Strahlentherapie bei Harnblasenkarzinomen mit Einserien- und Zweiserienbestrahlung. Strahlentherapie 1985 Nov; 161(11):673–7 (Eng. Abstr.) **(Ger)**

Kob D, Kloetzer KH, Kriester A, Arndt J, Bockhorn V, Möller A, Bothor C, Pirlich W: Ergebnisse strahlentherapeutischer Optimierung im Rahmen der kombinierten operativ-radiologischen Therapie des Harnblasenkarzinoms. Z Urol Nephrol 1985 Oct; 78(10):545–50 (Eng. Abstr.) **(Ger)**

Kob D see **Füller J**

Kob D see **Günther R**

Koba F see **Akiyoshi T**

Koba F see **Futatsuka M**

Koba H, Mori T, Mori M, Shijuboh N, Watanabe H, Suzuki A: [Radiologic pathologic correlation of interstitial pneumonia] Rinsho Hoshasen 1985 Sep;30(9):971–8 (Eng. Abstr.) **(Jpn)**

Koba H see **Tanaka H**

Koba M: [Studies of the mother-child relationship in the Japanese south-western islands] Igaku Kenkyu 1985 Dec; 55(4):169–99 (Eng. Abstr.) **(Jpn)**

Kobakata K see **Yoshii F**

Kobakhidze EA, Alekzi-Meshkishvili VV, Kolodarov VV, Abdurakhimov ZZ, Meltina RA: Iskusstvennoe krovoobrashchenie v usloviiakh glubokoĭ gipotermii u detei pervykh let zhizni. Vestn Akad Med Nauk SSSR 1986; (3):80–4 (Eng. Abstr.) **(Rus)**

Kobakhidze EA, Pospelova EP, Dibouia AL, Loginova LI: Primenenie gidroksietilkrakhmala v kachestve kolloidnogo komponenta perfuzionnykh sred. Anesteziol Reanimatol 1985 Sep–Oct;(5):40–3 (Eng. Abstr.) **(Rus)**

Kobakhidze EA, Kazakov EN, Allaberdyev Ia, Bogoastov VN: Dlitel'naia (20–24 ch) konservatsiia donorskogo serdtsa.
Vestn Akad Med Nauk SSSR 1986;(2):89–94 (Eng. Abstr.) **(Rus)**

Kobakhidze EA see **Kazakov EN**

Kobakov AB see **Shapkin AG**

Kobal G, Raab W: The effects of analgesics on pain-related somatosensory evoked potentials.
Agents Actions [Suppl] 1986;19:75–88

Kobal G: Pain-related electrical potentials of the human nasal mucosa elicited by chemical stimulation. Pain 1985 Jun; 22(2):151–63

Kobal G: Gustatory evoked potentials in man.
Electroencephalogr Clin Neurophysiol 1985 Nov; 62(6):449–54

Kobal G see **Bruno K**

Kobal I, Smodis B, Skoffjanec M: Radon-222 air concentrations in the Slovenian karst caves of Yugoslavia.
Health Phys 1986 Jun;50(6):830–4

Kobaladze SG see **Gambashidze NB**

Kobau M: Can cultured telecst hepatocytes show temperature acclimation? Am J Physiol 1986 Feb;250(2 Pt 2):R211–20

Kobara TY see **Yamashina M**

Kobari M, Matsuno S, Yamauchi H, Sato T, Kudo T, Tachibana T: Human pancreatic cancer associated antigen detected by monoclonal antibody. Tohoku J Exp Med 1986 Feb;148(2):179–95

Kobari M see **Gotoh F**

Kobari T, Iguro Y, Ito T, Namekawa H, Kato Y, Yamada S: Absorption, distribution and excretion of sultopride in man and several animal species. Xenobiotica 1985 Jul; 15(7):605–13

Kobasa SC, Maddi SR, Puccetti MC, Zola MA: Effectiveness of hardiness, exercise and social support as resources against illness. J Psychosom Res 1985;29(5):525–33

Kobasa WD see **Boscia JA**

Kobasa WD see **Galetto DW**

Kobasa WD see **Gilbert M**

Kobashi H, Nishioka A, Miyamoto N, Oohara K, Okamoto T: [Clinical experience with aspoxicillin in the pediatric field] Jpn J Antibiot 1985 Jul;38(7):1911–7 (Eng. Abstr.) **(Jpn)**

Kobashi H, Nishioka A, Miyamoto N, Ohara K, Okamoto T: [Clinical experience with ceftizoxime suppositories in pediatrics] Jpn J Antibiot 1985 Oct;38(10):2932–42 (Eng. Abstr.) **(Jpn)**

Kobashi H, Aihara R, Nishioka A, Oohara K, Okamoto T: [Clinical experience with aztreonam in the pediatric field] Jpn J Antibiot 1985 Nov;38(11):3316–22 (Eng. Abstr.) **(Jpn)**

Kobashi H see Takeda E

Kobashi K, Takebe S, Numata A: Specific inhibition of urease by N-acylphosphoric triamides. J Biochem (Tokyo) 1985 Dec;98(6):1681–8

Kobashi K, Fukaya Y, Kim DH, Akao T, Takebe S: A novel type of aryl sulfotransferase obtained from an anaerobic bacterium of human intestine. Arch Biochem Biophys 1986 Mar;245(2):537–9

Kobashi K see Akao T

Kobashi K see Hattori M

Kobashi K see Kim DH

Kobashi K see Nakajima K

Kobashi K see Onozaka S

Kobashi M, Adachi A: Projection of nucleus tractus solitarius units influenced by hepatoportal afferent signal to parabrachial nucleus. J Auton Nerv Syst 1986 Jun; 16(2):153–8

Kobashi R see Ekami T

Kobashi Y see Ichijima K

Kobashi Y see Tanimura T

Kobashi YL, Breuing EP, Markus RP: Age-related changes in the reactivity of the rat jejunum to cholinoceptor agonists. Eur J Pharmacol 1985 Sep 24;115(2–3):133–8

Kobashi-Schoot A see Bruning PF

Kobata A: [Abnormal sugar chains found in tumor glycoproteins] Gan To Kagaku Ryoho 1986 Mar;13(3 Pt 2):747–53 (Eng. Abstr.) **(Jpn)**

Kobata A see Amano J

Kobata A see Hanaoka K

Kobata A see Mizuochi T

Kobata A see Nishimura R

Kobata A see Taniguchi T

Kobata A see Yamashita K

Kobatake K see Izawa M

Kobatake K see Sako K

Kobatake K see Yoshii F

Kobatake Y see Kamo N

Kobatake Y see Kuroki M

Kobatake Y see Ueda T

Kobayakawa H see Moriya K

Kobayakawa H see Yasumoto R

Kobayakawa K see Tanaka N

Kobayakawa Y: Accumulation of pigment granules around nuclei in early embryos of Anura (Amphibia). J Embryol Exp Morphol 1985 Aug;88:293–302

Kobayashi A: [Studies on cerebral blood volume and brain metabolism in experimental brain ischemia] Nippon Geka Hokan 1986 Jan 1;55(1):25–45 (Eng. Abstr.) **(Jpn)**

Kobayashi A, Katakura K, Hamada A, Suzuki T, Hataba Y, Tashiro N, Yoshida A: Human case of dracunculiasis in Japan. Am J Trop Med Hyg 1986 Jan;35(1):159–61

Kobayashi A, Sugita S, Nakazawa K: Determination of amoxapine and its metabolites in human serum by high-performance liquid chromatography. Neuropharmacology 1985 Dec;24(12):1253–6

Kobayashi A see Baba H

Kobayashi A see Chiba Y

Kobayashi A see Fukuyama H

Kobayashi A see Houser MT

Kobayashi A see Ishihara H

Kobayashi A see Kamiya J

Kobayashi A see Makioka A

Kobayashi A see Miyauchi A

Kobayashi A see Nakamura T

Kobayashi A see Niijima KH

Kobayashi A see Nishiyama T

Kobayashi A see Saito Y

Kobayashi A see Suzuki Y

Kobayashi A see Tadera K

Kobayashi A see Taki W

Kobayashi A see Tamai H

Kobayashi A see Yamashita T

Kobayashi B see Ishihara N

Kobayashi C see Seki T

Kobayashi E see Lee K

Kobayashi E see Mochizuki J

Kobayashi E see Nakazawa S

Kobayashi E see Nishikori M

Kobayashi E see Tohyama C

Kobayashi E see Tsubol K

Kobayashi F see Kojima T

Kobayashi F see Kurebe M

Kobayashi F see Terabe K

Kobayashi F see Tone H

Kobayashi GS, Travis S, Medoff G: Comparison of the in vitro and in vivo activity of the bis-triazole derivative UK 49,858 with that of amphotericin B against Histoplasma capsulatum. Antimicrob Agents Chemother 1986 Apr; 29(4):660–2

Kobayashi GS see Brajtburg J

Kobayashi GS see Calhoun DL

Kobayashi GS see Granich GG

Kobayashi GS see Medoff G

Kobayashi GS see Vincent RD

Kobayashi H, Ishizaki H: Galactose-reacting agglutinins to Sporothrix schenckii. J Dermatol (Tokyo) 1985 Oct; 12(5):421–4

Kobayashi H, Izumi F, Meldolesi J: Rat adrenal chromaffin cells become sensitive to alpha-latrotoxin when cultured in vitro: the effect of nerve growth factor. Neurosci Lett 1986 Mar 28;65(1):114–8

Kobayashi H, Hobara T, Sakai T: Effects of acute 1,1,1-trichloroethane inhalation on aortic nerve impulse and blood pressure. Sangyo Igaku 1986 Jan;28(1):28–33

Kobayashi H, Hidaka H, Kajiya Y, Tanoue P, Inoue H, Ikeda K, Nakajo M, Shinohara S: Treatment of hepatocellular carcinoma by transarterial injection of anticancer agents in iodized oil suspension or of radioactive iodized oil solution. Acta Radiol [Diagn] (Stockh) 1986 Mar–Apr; 27(2):139–47

Kobayashi H, Sahashi M, Obata K: [Study on the concentration of FT-207 and 5-FU in serum and tissues of bladder tumor and prostatic carcinoma] Gan To Kagaku Ryoho 1986 Jun;13(6):2147–54 (Eng. Abstr.) **(Jpn)**

Kobayashi H, Zusho H: When to remove the ventilation tube—judgement using T-tube on the time to remove the tube. Auris Nasus Larynx 1985;12 Suppl 1:S247–8

Kobayashi H, Takamura K, Oshitani H, Nihei T, Saito A, Tomizawa M, Nakayama I, Ishikawa K, Abe M, Kuroda Y, et al: [A well-controlled comparative study on ceftriaxone with cefotaxime in respiratory tract infections] Kansenshogaku Zasshi 1986 Feb;60(2):102–24 (Eng. Abstr.) **(Jpn)**

Kobayashi H, Komuro T, Furue H: [Effect of combination immunochemotherapy with an organogermanium compound, Ge-132, and antitumor agents on C57BL/6 mice bearing Lewis lung carcinoma (3LL)] Gan To Kagaku Ryoho 1986 Aug;13(8):2588–93 (Eng. Abstr.) **(Jpn)**

Kobayashi H, Hobara T, Satoh T, Sakai T: Respiratory disorders following 1,1,1-trichloroethane inhalation: a role of reflex mechanism arising from lungs. Arch Environ Health 1986 May–Jun;41(3):149–54

Kobayashi H: [An experimental study of epidermal keratin phosphorylation —epidermal keratin as a substrate protein of cAMP-dependent protein kinase] Hokkaido Igaku Zasshi 1986 May;61(3):453–62 (Eng. Abstr.) **(Jpn)**

Kobayashi H, Takamura K, Kono K, Nihei T, Saito A, Nakayama I, Ujiie A, Yajima O, Tango M, Tomizawa M, et al: [Comparative study on sultamicillin and becampicillin in the treatment of respiratory tract infections] Kansenshogaku Zasshi 1985 Jul;59(7):708–48 (Eng. Abstr.) **(Jpn)**

Kobayashi H, Ii K, Sano T, Sakaki A, Hizawa K, Ogushi F: Plasma-cell dyscrasia with polyneuropathy and endocrine disorders associated with dysfunction of salivary glands. Am J Surg Pathol 1985 Oct;9(10):759–63

Kobayashi H, Adachi M, Satoh H, Okada Y, Takahashi T, Yamaguchi H: [The effect of thromboxane (Tx)A2 synthetase inhibitor (OKY-046) on airway hyperresponsiveness induced by ozone exposure in beagles] Arerugi 1985 Jul;34(7):469–73 (Eng. Abstr.) **(Jpn)**

Kobayashi H, Goh Y: Comparison of the olfactory responses to amino acids obtained from receptor and bulbar levels in a marine teleost. Exp Biol 1985;44(3):199–210

Kobayashi H, Suzuki T, Unemoto T: Streptococcal cytoplasmic pH is regulated by changes in amount and activity of a proton-translocating ATPase. J Biol Chem 1986 Jan 15;261(2):627–30

Kobayashi H, Hobara T, Kawamoto T, Sato T, Sakai T: [The mechanism of respiratory arrest following 1,1,1-trichloroethane inhalation] Sangyo Igaku 1985 May; 27(3):170–1 **(Jpn)**

Kobayashi H, Yuyama A, Kajita T, Shimura K, Ohkawa T, Satoh K: Effects of insecticidal carbamates on brain acetylcholine content, acetylcholinesterase activity and behavior in mice. Toxicol Lett 1985 Dec;29(2–3):153–9

Kobayashi H, Yuyama A, Chiba K: Cholinergic system of brain tissue in rats poisoned with the organophosphate, 0,0-dimethyl 0-(2,2-dichlorovinyl) phosphate. Toxicol Appl Pharmacol 1986 Jan;82(1):32–9

Kobayashi H, Nakajo M, Yaso T, Shimabukuro K, Shinohara S: Transcatheter internal radiotherapy of hepatoma using radioactive iodized oil (I-131 Lipiodol). Nippon Igaku Hoshasen Gakkai Zasshi 1985 Aug 25; 45(8):1176–8

Kobayashi H, Shibata N, Suzuki S: Acetolysis of Pichia pastoris IFO 0948 strain mannan containing alpha-1,2 and beta-1,2 linkages using acetolysis medium of low sulfuric acid concentration. Arch Biochem Biophys 1986 Mar; 245(2):494–503

Kobayashi H, Kawai S, Oshitani H, Tanakuma S, Hayasaka H, Akiyama M, Nakamura T, Hashimoto I, Sawada Y, Takebe K, et al: [The clinical efficacy of antithrombin III concentrate in infections complicated by DIC] Kansenshogaku Zasshi 1985 Nov;59(11):1121–34 (Eng. Abstr.) **(Jpn)**

Kobayashi H: The biological modification of tumor cells as a means of inducing their regression: an overview. J Biol Response Mod 1986 Feb;5(1):1–11 (60 ref.)

Kobayashi H, Shiraki M, Ito H: [The clinical study of hyponatremia in the elderly. Part Three. Plasma ADH secretion in dilutional hyponatremia] Nippon Ronen Igakkai Zasshi 1985 Nov;22(6):516–21 (Eng. Abstr.) **(Jpn)**

Kobayashi H, Hayashi M, Kawano H, Handa Y, Kabuto M, Noguchi Y, Shiraishi N, Yamamoto S, Matsuda H: [Cerebral blood flow studies using N-isopropyl I-123 p-iodoamphetamine in cerebral ischemic lesions] No To Shinkei 1986 Jan;38(1):75–80 (Eng. Abstr.) **(Jpn)**

Kobayashi H see Adachi M

Kobayashi H see Akiyama K

Kobayashi H see Handa Y

Kobayashi H see Hara K

Kobayashi H see Hayashi M

Kobayashi H see Hidaka H

Kobayashi H see Hirasawa H

Kobayashi H see Hobara T

Kobayashi H see Hosokawa M

Kobayashi H see Inoue H

Kobayashi H see Ishikawa M

Kobayashi H see Ito H

Kobayashi H see Iwasaki S

Kobayashi H see Izumi F

Kobayashi H see Kabuto M

Kobayashi H see Kashiwagi K

Kobayashi H see Katsu T

Kobayashi H see Kawano H

Kobayashi H see Kimura K

Kobayashi H see Kobayashi T

Kobayashi H see Koga Y

Kobayashi H see Kohno S

Kobayashi H see Macherel D

Kobayashi H see Magnoni MS

Kobayashi H see Makino T

Kobayashi H see Miyahara K

Kobayashi H see Miyaji N

Kobayashi H see Miyazaki S

Kobayashi H see Miyazaki T

Kobayashi H see Miyoshi T

Kobayashi H see Morikawa K

Kobayashi H see Murakami S

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Kobayashi H see Vinle AM

Kobayashi H see Wada A

Kobayashi H see Watanabe H

Kobayashi H see Watanabe Y

Kobayashi H see Yamada C

Kobayashi H see Yamashina K

Kobayashi H see Yukki N

Kobayashi I, Ouwa M, Ohta K, Maruyama S: L-dopa-induced asterixis. Folia Psychiatr Neurol Jpn 1985; 39(4):507–13

Kobayashi I, Okuyama K, Yamane K, Takemiya T, Maruyama S: [An autopsy case of occlusion of the anterior spinal artery] Rinsho Shinkeigaku 1986 May;26(5):443–7 (Eng. Abstr.) **(Jpn)**

Kobayashi I see Akagawa S

Kobayashi I see Asada E

Kobayashi I see Mori M

Kobayashi I see Murakami M

Kobayashi I see Rosenberg SM

Kobayashi I see Sasaki S

Kobayashi I see Stahl FW

Kobayashi I see Utoh N

Kobayashi I see Yamano K

Kobayashi J, Ichimura M, Sugie Y, Sugie H, Igarashi Y: [A case of phosphoglucomutase deficiency with decreased muscle and serum carnitine] No To Hattatsu 1986 Jul; 18(4):310–5 (Eng. Abstr.) **(Jpn)**

Kobayashi J, Hirose H, Nakano S, Matsuda H, Kawashima Y, Ariawa J: [Surgical treatment for criss-cross heart with complex cardiac anomalies] Nippon Kyobu Geka Gakkai Zasshi 1985 Jun;33(6):903–9 (Eng. Abstr.) **(Jpn)**

Kobayashi J, Hirose H, Matsuda H, Nakano S, Ihara K, Kawashima Y: [Surgical treatment of tetralogy of Fallot with a congenitally absent left pulmonary artery] Nippon Kyobu Geka Gakkai Zasshi 1985 Jul;33(7):1101–6 (Eng. Abstr.) **(Jpn)**

Kobayashi J, Nakamura H, Ohizumi Y: Potent excitatory effects of a cardiotonic protein from the venom of the marine snail Conus magus on the guinea-pig left atria, vas deferens and ileum. Toxicon 1985;23(5):783–9

Kobayashi J see Fukuzawa K

Kobayashi J see Ishizawa A

Kobayashi J see Kawashima Y

Kobayashi J see Kobayashi M

Kobayashi J see **Kurihara M**
Kobayashi J see **Matsuda H**
Kobayashi J see **Mori T**
Kobayashi J see **Nakamura Y**
Kobayashi J see **Nishizawa T**
Kobayashi J see **Ohizumi Y**
Kobayashi J see **Okada K**
Kobayashi JM see **O'Leary MJ**
Kobayashi K, Sebeki T, Imamura Y, Noda T, Inoue I, Matuo S, Hagihara S, Nomiyama H, Jinno Y, Shimada K: Messenger RNA coding for argininosuccinate synthetase in citrullinemia. Am J Hum Genet 1986 May;38(5):667–80
Kobayashi K, Ito T, Hoshino T: Incorporation of in vitro formed 4D-staggered linear polymers of collagen into D-periodic fibrils. Coll Relat Res 1986 Jun;6(2):195–201
Kobayashi K, Sako M, Yoshida T, Cohen S: Antigen–nonspecific and specific suppression of lymphokine production in desensitized guinea pigs. Cell Immunol 1986 Feb;97(2):325–34
Kobayashi K, Obtake S, Nakanishi J, Itoh K, Okafuji K, Yoshida T, Nakamura S, Matsuda T: [Detection of cell surface antigen by immunocytochemistry on air-dried smears] Rinsho Byori 1986 Jun;34(6):699–704 **(Jpn)**
Kobayashi K, Ito T, Hoshino T: Electron microscopic demonstration of acid-labile, 4D-staggered intermolecular association of collagen formed in vitro. Coll Relat Res 1985 Jun;5(3):253–60
Kobayashi K, Tomonaga S, Teshima K, Kajii T: Ontogenic studies on the appearance of two classes of immunoglobulin-forming cells in the spleen of the Aleutian skate, Bathyraja aleutica, a cartilaginous fish. Eur J Immunol 1985 Sep;15(9):952–6
Kobayashi K, Allred C, Yoshida T: Mechanisms of suppressed cell-mediated immunity and impaired antigen-induced interleukin 2 production in granuloma-bearing mice. J Immunol 1985 Nov;135(3):2996–3003
Kobayashi K, Kimura M, Hase A, Sakaguchi T, Hashimoto M, Matsuoka A: [Adsorption of gliclazide on the collodion membrane in ultrafiltration] Rinsho Byori 1985 May; 33(5):569–71 **(Jpn)**
Kobayashi K, Morimoto K, Katsura A, Akino T: Sugar components of glycoprotein fractions in middle ear effusions. Arch Otorhinolaryngol 1985;242(2):177–82
Kobayashi K, Sugimoto T, Makino H, Kumagai M, Unoura M, Tanaka N, Kato Y, Hattori N: Screening methods for early detection of hepatocellular carcinoma. Hepatology 1985 Nov–Dec;5(6):1100–5
Kobayashi K, Hase A, Kimura M, Sakaguchi T, Shimosawa M, Matsuoka A: Influence of blood proteins on biomedical analysis. VIII. Attempts at purification of gliclazide-degrading factor in human serum. Life Sci 1985 Nov 25;37(21):2015–9
Kobayashi K, Tomonaga S, Hagiwara K: Isolation and characterization of immunoglobulin of hagfish, Eptatretus burgeri, a primitive vertebrate. Mol Immunol 1985 Sep; 22(9):1091–7
Kobayashi K, Igarashi M, Ohashi K, McBride RA: Metastatic seminoma of the temporal bone. Arch Otolaryngol Head Neck Surg 1986 Jan;112(1):102–5
Kobayashi K, Hagiwara K, Vaerman JP, Kajii T: Double precipitin arcs of IgA myeloma sera on immunoelectrophoresis. Origin and suggestion of IgA2m(2) allotype. Immunol Invest 1985 Oct;14(5):455–68
Kobayashi K, Arakawa T, Satoh H, Fukuda T, Nakamura H: Effect of indomethacin, tiaprofenic acid and dicrofenac on rat gastric mucosal damage and content of prostacyclin and prostaglandin E2. Prostaglandins 1985 Oct; 30(4):609–18
Kobayashi K, Hayashi K: [Pulse radiolysis] Tanpakushitsu Kakusan Koso 1985 Sep;(28):260–2 **(Jpn)**
Kobayashi K: Strain differences of ether susceptibility in mice. Jikken Dobutsu 1985 Oct;34(4):379–86
Kobayashi K, Itoh S, Fukuzaki H: [Anti-arrhythmia agents (II): Mexiletine, aprindine, tocainide and amiodarone] Nippon Rinsho 1985 Nov;43(11):2428–34 **(Jpn)**
Kobayashi K, Arakawa T, Nakamura H: Adaptive cytoprotection by prostaglandins. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:651–3
Kobayashi K, Ponnamperuma C: Trace elements in chemical evolution. II: Synthesis of amino acids under simulated primitive earth conditions in the presence of trace elements. Orig Life 1985;16(1):57–67
Kobayashi K, Ponnamperuma C: Trace elements in chemical evolution, I. Orig Life 1985;16(1):41–55
Kobayashi K, Harada K, Nakatsukasa M, Kasuo I, Ishii T, Shimotsuji T, Tamura K, Sakazaki R: [A retrospective study on hemorrhagic colitis associated with Escherichia coli O157:H7] Kansenshogaku Zasshi 1985 Nov;59(11):1056–60 (Eng. Abstr.) **(Jpn)**
Kobayashi K, Sakata K, Miyata K, Iino T, Iwasaki S, Takahashi K: Mast cell–Ito cell pairings found in the Disse's spaces in the liver of the beagle dog. Arch Histol Jpn 1985 Dec;48(5):483–96
Kobayashi K see **Aiuchi M**
Kobayashi K see **Allred DC**
Kobayashi K see **Arai H**
Kobayashi K see **Asakura H**
Kobayashi K see **Fujita K**
Kobayashi K see **Fujiwara M**
Kobayashi K see **Fujiyama Y**
Kobayashi K see **Haba H**
Kobayashi K see **Hagiwara K**
Kobayashi K see **Hayashi K**
Kobayashi K see **Hiroi J**
Kobayashi K see **Ichimiya Y**
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Kobayashi K see **Tsukahara M**
Kobayashi K see **Uchida O**
Kobayashi K see **Uchida T**
Kobayashi K see **Unoura M**
Kobayashi K see **Watabe T**
Kobayashi K see **Yoshida T**
Kobayashi K see **Yoshioka M**
Kobayashi M, Tamakawa Y, Katoh T, Shioya T, Yasaglawa I: [Treatment of hemoptysis by bronchial artery embolization—a case report] Rinsho Hoshasen 1986 Jan; 31(1):111–3 (Eng. Abstr.) **(Jpn)**
Kobayashi M: [The dot immunobinding assay for specific IgE and IgG antibodies to Dermatophagoides farinae] Arerugi 1986 Mar;35(3):158–65 (Eng. Abstr.) **(Jpn)**
Kobayashi M, Takata Y, Ishibashi O, Sasaoka T, Iwasaki TM, Shigeta Y, Inouye K: Receptor binding and negative cooperativity of a mutant insulin, [LeuA3]-insulin. Biochem Biophys Res Commun 1986 May 29;137(1):250–7
Kobayashi M, Imai K, Nakai K, Kumasaka F, Suzuki T, Ito Y, Yamanaka H, Sugihara S: [Chemotherapy of renal cell carcinoma. 2. Combined chemotherapy using ACNU and VBL] Hinyokika Kiyo 1986 Mar;32(3):375–83 (Eng. Abstr.) **(Jpn)**
Kobayashi M, Matsuoka T, Taguchi H, Moriki T, Enzan H, Hara H, Miyoshi I: Trichosporon beigelii pneumonia in a patient with malignant histiocytosis. Jpn J Clin Oncol 1986 Jun;16(2):167–74
Kobayashi M, Nakatsukasa H, Watanabe A, Yamauchi Y, Fujiwara M, Hashimoto M, Watanabe M, Higuchi T, Nagashima H: Detection of type V collagen-degrading enzyme activity in human liver. Acta Med Okayama 1986 Jun;40(3):179–82
Kobayashi M, Sea BW, Kyogoku Y, Kitagawa I: Kericembrenolides A, B, C, D, and E, five new cytotoxic cembrenolides from the Okinawan soft coral Clavularia koellikeri. Chem Pharm Bull (Tokyo) 1986 May; 34(5):2306–9
Kobayashi M, Plunkett JM, Masunaka IK, Yamamoto RS, Granger GA: The human LT system. XII. Purification and functional studies of LT and "TNF-like" LT forms from a continuous human T cell line. J Immunol 1986 Sep 15; 137(6):1885–92
Kobayashi M, Kondo S, Yasumoto T, Ohizumi Y: Cardiotoxic effects of maitotoxin, a principal toxin of seafood poisoning, on guinea pig and rat cardiac muscle. J Pharmacol Exp Ther 1986 Sep;238(3):1077–83
Kobayashi M, Wu CH, Yoshii M, Narahashi T, Nakazawa H, Kobayashi J, Ohizumi Y: Preferential block of skeletal muscle sodium channels by geographutoxin II, a new peptide toxin from Conus geographus. Pflugers Arch 1986 Aug;407(2):241–3
Kobayashi M, Imai K, Kiree H, Ito Y, Yamanaka H: [Bilateral renal cell carcinoma: report of a case] Hinyokika Kiyo 1986 May;32(5):721–8 (Eng. Abstr.) **(Jpn)**
Kobayashi M, Ohizumi Y, Yasumoto T: The mechanism of action of maitotoxin in relation to Ca2+ movements in guinea-pig and rat cardiac muscles. Br J Pharmacol 1985 Oct;86(2):385–91
Kobayashi M, Ishibashi O, Takata Y, Haneda M, Maegawa H, Watanabe N, Shigeta Y: Prolonged disappearance rate of a structurally abnormal mutant insulin from the circulation in humans. J Clin Endocrinol Metab 1985 Dec; 61(6):1142–5
Kobayashi M, Ishibashi O: [Measurement and clinical significance of insulin antibody and anti-insulin receptor antibody] Rinsho Byori 1985 May;33(5):513–8 **(Jpn)**
Kobayashi M, Otani T, Kondo A: [Vesico-uterine fistula: a case report and review] Hinyokika Kiyo 1985 Jun; 31(6):1049–52 (Eng. Abstr.) **(Jpn)**
Kobayashi M, Nishimura T, Hayashida K, Uehara T, Kozuka T: [Radionuclide assessment of 7 cases of primary cardiac tumor] Rinsho Hoshasen 1985 Aug;30(8):853–9 (Eng. Abstr.) **(Jpn)**
Kobayashi M, Imai K, Nakai K, Suzuki T, Nagata M, Ito Y, Yamanaka H: [Therapy of renal cell carcinoma. 1. Hormonal therapy] Hinyokika Kiyo 1985 Sep;31(9):1531–7 (Eng. Abstr.) **(Jpn)**
Kobayashi M, Shimoteri M, Chiba S: Differences between negative chrono-, dromo- and inotropic actions of cholinomimetics in the dog isolated atrium. Jpn Heart J 1985 Sep;26(5):801–5
Kobayashi M: [Experimental study for active specific immunotherapy and immunochemotherapy using 3M KC1 solubilized tumor] Nippon Gan Chiryo Gakkai Shi 1985 Oct 20;20(9):2112–25 (Eng. Abstr.) **(Jpn)**
Kobayashi M, Usui T: [Dysfunction of phagocytes—chronic granulomatous disease] Rinsho Byori 1985 Nov; 33(11):1217–23 **(Jpn)**
Kobayashi M, Nishimura T, Uehara T, Hayashida K, Kozuka T, Saito M, Sumiyoshi T: [The clinical significance of lung thallium uptake in stress thallium scan in cases with myocardial infarction] Kaku Igaku 1985 Dec; 22(12):1815–22 **(Jpn)**
Kobayashi M, Koyama A, Inage H, Narita M, Tojo S: [The effect of antigenic charges in the glomerular deposition of immune complexes in acute serum sickness nephritis in mice] Nippon Jinzo Gakkai Shi 1985 Nov;27(11):1515–21 (Eng. Abstr.) **(Jpn)**
Kobayashi M, Shimotori M, Ogiwara Y, Chiba S: Effects of calcium channel blockers on sinoatrial conduction in the isolated and blood-perfused dog atrium. Arch Int Pharmacodyn Ther 1986 Jan;279(1):72–82
Kobayashi M, Kogata M, Yamamura M, Takada H, Hiiki K, Yamamoto M: Inhibitory effect of dietary selenium on carcinogenesis in rat glandular stomach induced by N-methyl-N'-nitro-N-nitrosoguanidine. Cancer Res 1986 May;46(5):2266–70
Kobayashi M see **Degliantoni G**
Kobayashi M see **Endo T**
Kobayashi M see **Fukasawa M**
Kobayashi M see **Fukui Y**
Kobayashi M see **Furukawa Y**
Kobayashi M see **Goji K**
Kobayashi M see **Haneda M**
Kobayashi M see **Haranaka K**
Kobayashi M see **Haranaka R**
Kobayashi M see **Hashizume K**
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Kobayashi M see **Higashi T**
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Kobayashi M see **Hobara N**
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Kobayashi M see **Ishibashi O**
Kobayashi M see **Ishii E**
Kobayashi M see **Iwase H**
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Kobayashi M see **Kawaguchi Y**
Kobayashi M see **Kawazoe K**
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Kobayashi M see **Murphy M**
Kobayashi M see **Masuoki M**
Kobayashi M see **Nagahara H**
Kobayashi M see **Nagaoka H**
Kobayashi M see **Nakatsukasa H**
Kobayashi M see **Nishida T**
Kobayashi M see **Nonami Y**
Kobayashi M see **Oh S**
Kobayashi M see **Ohno R**
Kobayashi M see **Okabe M**
Kobayashi M see **Okamura M**
Kobayashi M see **Orita M**
Kobayashi M see **Otani T**
Kobayashi M see **Sakamaki K**
Kobayashi M see **Shimada H**
Kobayashi M see **Shiraishi N**
Kobayashi M see **Suzuki S**

Kobayashi M see **Tada I**
Kobayashi M see **Takahashi H**
Kobayashi M see **Takao T**
Kobayashi M see **Takaoka K**
Kobayashi M see **Tanaka N**
Kobayashi M see **Tsunoda S**
Kobayashi M see **Ueda K**
Kobayashi M see **Watanabe A**
Kobayashi M see **Watanabe N**
Kobayashi M see **Yamahara J**
Kobayashi M see **Yamamoto T**
Kobayashi M see **Yamanaka H**

Kobayashi N, Nakagawa Y, Tashiro K, Abe H: [Radiation-induced bilateral common carotid artery stenosis—a report of a case] No Shinkei Geka 1986 Mar; 14(3 Suppl):373–7 (Eng. Abstr.) **(Jpn)**

Kobayashi N, Suzuki M, Nakagawa T, Matumoto M: Separation of hemagglutination-inhibiting immunoglobulin M antibody to rubella virus in human serum by high-performance liquid chromatography.
J Clin Microbiol 1986 Jun;23(6):1143–5

Kobayashi N: [Hematologic diseases and disseminated intravascular coagulation] Rinsho Byori 1985 Jun;Spec No 63:155–63 (24 ref.) **(Jpn)**

Kobayashi N, Nakagawa Y, Sakuragi M, Tashiro K, Abe H, Tsuru M, Nomura M, Ueno K: [Two cases of giant fusiform aneurysm presenting ischemic attacks] No Shinkei Geka 1985 Aug;13(8):919–25 (Eng. Abstr.) **(Jpn)**

Kobayashi N, Tamai H, Nagai K, Matsubayashi S, Matsuzuka F, Kuma K, Goto H, Uno H, Sasazuki T, Nagataki S: [Studies on the pathogenesis of subacute thyroiditis]
Nippon Naibunpi Gakkai Zasshi 1985 Jul 20;61(7):737–43 (Eng. Abstr.) **(Jpn)**

Kobayashi N, Terada E, Ghoda A, Kitagaki K, Okudaira H, Ogita T, Shimabukuro K, Miyamoto T: A solid-phase enzyme immunoassay for anti-insulin antibody in diabetes mellitus patients. J Immunol Methods 1985 Nov 28; 84(1–2):245–50

Kobayashi N, Matsuno T, Hariguchi F, Yamazaki T, Imai K, Onaga H, Ishii T: Eimeria tenella, E. necatrix, E. acervulina, E. maxima, and E. brunetti: potent anticoccidial activity of an uridine analog, 1-(beta-D-ribofuranosyl)-2(1H)-pyrazinone 4-oxide.
Exp Parasitol 1986 Feb;61(1):42–7

Kobayashi N, Takada M, Andou K, Maekawa T: Effect of changes in prostaglandin synthesis by platelets and vessel wall on the formation of arterial thrombosis in rabbits.
Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:521–2

Kobayashi N see **Adachi Y**
Kobayashi N see **Andoh K**
Kobayashi N see **Hatanaka M**
Kobayashi N see **Hayakawa H**
Kobayashi N see **Hikaso Y**
Kobayashi N see **Hosoda H**
Kobayashi N see **Iino T**
Kobayashi N see **Ishikawa M**
Kobayashi N see **Itamura S**
Kobayashi N see **Kikukawa R**
Kobayashi N see **Koizumi Y**
Kobayashi N see **Konishi H**
Kobayashi N see **Matsubayashi S**
Kobayashi N see **Matsuoka T**
Kobayashi N see **Minakuchi K**
Kobayashi N see **Nakamura K**
Kobayashi N see **Nakatsuka H**
Kobayashi N see **Ono Y**
Kobayashi N see **Park YH**
Kobayashi N see **Sabe H**
Kobayashi N see **Satomura K**
Kobayashi N see **Suganuma K**
Kobayashi N see **Tada T**
Kobayashi N see **Takashita M**
Kobayashi N see **Tanaka H**
Kobayashi N see **Tanaka Y**
Kobayashi N see **Tsujita Y**
Kobayashi N see **Uchiyama T**

Kobayashi O: [An experimental study of the healing of velour grafts] Nippon Geka Gakkai Zasshi 1986 Feb;87(2):211–9 (Eng. Abstr.) **(Jpn)**

Kobayashi O, Okamoto T, Motohashi H, Seireji M, Kanazawa Y, Abe S, Tanura N, Suzuki K, Murakami K, Umeda M: [Clinical application of chemotherapy by using activated carbon particle adsorbing 5-fluorouracil]
Gan To Kagaku Ryoho 1986 Jun;13(6):2230–2 **(Jpn)**

Kobayashi O, Matsui H, Takamizawa H: [Analysis of pregnancy outcome after chemotherapy of trophoblastic disease] Nippon Sanka Fujinka Gakkai Zasshi 1986 Feb; 38(2):181–6 (Eng. Abstr.) **(Jpn)**

Kobayashi R, Reeve JR Jr, Walsh JH: Isolation and partial characterization of canine epidermal growth factor/urogastrone. Biochem J 1985 Aug 1;229(3):611–9

Kobayashi R, Suzuki H, Itoh F, Kimura H, Itoh Y, Matsuzawa S: [Selection of anti-A and anti-B isohemagglutinin reagents appropriate to secretor-status determination by the hemagglutination-inhibition test]
Nippon Hoigaku Zasshi 1985 Oct;39(5):358–63 (Eng. Abstr.) **(Jpn)**

Kobayashi R: [A clinical study on the mental development and the clinical course of autistic children]
Seishin Shinkeigaku Zasshi 1985;87(8):546–82 (Eng. Abstr.) **(Jpn)**

Kobayashi R see **Hatao Y**
Kobayashi R see **Kutsuzawa T**
Kobayashi R see **Mogard MH**
Kobayashi R see **Nakadate H**
Kobayashi RH see **Dietz ML**
Kobayashi RH see **Swigart SA**

Kobayashi S, Gao Y, Pittman CS: The substrate specificity, tissue specificity and regulation of the 5' deiodination systems in rat liver and kidney tissues. Endocrinol Jpn 1985 Dec;32(6):781–92

Kobayashi S, Kasama A, Kaya K: [Anesthetic management for carinal resection] Masui 1986 Feb;35(2):312–7 (Eng. Abstr.) **(Jpn)**

Kobayashi S, Takai K, Inoue A: [High performance liquid chromatographic determination of flunarizine in biological materials] Yakugaku Zasshi 1986 Mar;106(3):217–20 (Eng. Abstr.) **(Jpn)**

Kobayashi S: [Progress in the study of allergic lung diseases] Arerugi 1986 Jan;35(1):1–5 (8 ref.) **(Jpn)**

Kobayashi S, Iio H, Aoshima H: New translation system of mRNA coding for neurotransmitter receptors using oocytes of the newt, Cynops pyrrhogaster. Brain Res 1986 Jul;387(1):93–6

Kobayashi S, Nagase M, Kimura M, Ohyama K, Ikeya M, Honda N: Renal involvement in mixed connective tissue disease. Report of 5 cases. Am J Nephrol 1985;5(4):282–9 (21 ref.)

Kobayashi S: [Histopathologic study of uterine adenomatoid tumor with special reference to histogenesis]
Nippon Sanka Fujinka Gakkai Zasshi 1985 Sep; 37(9):1833–40 (Eng. Abstr.) **(Jpn)**

Kobayashi S, Kojo N, Miyagi J, Uegaki M, Kobayashi K, Katayama M, Sagita Y, Watanabe M, Kuramoto S: [Results of the surgical treatment of metastatic brain tumors]
No Shinkei Geka 1985 Aug;13(8):825–30 (Eng. Abstr.) **(Jpn)**

Kobayashi S, Kanakubo Y, Iwasaki Y, Yashiro H, Iizuka S, Kato H, Suzuki H, Sanada Y, Sotoma T: [A survey on the current status and trends in bladder irrigation]
Hinyokika Kiyo 1985 Jul;31(7):1243–52 (Eng. Abstr.) **(Jpn)**

Kobayashi S, Hoshino T: [Clonogenicity and BCNU response of subpopulations of human glioma cells sorted according to DNA content] No To Shinkei 1985 Jul;37(7):707–13 (Eng. Abstr.) **(Jpn)**

Kobayashi S, Yamaguchi S, Katsube T, Kitani M, Okada K, Tsunematsu T: Long-term effect of cilostazol on cerebral blood flow in chronic cerebral infarction.
Arzneimittelforschung 1985;35(7A):1193–7

Kobayashi S, Okada T, Kimura M: Effects of dexamethasone on metallothionein induction by Zn, Cu, and Cd in Chang liver cells. Chem Biol Interact 1985 Nov;55(3):347–56

Kobayashi S, Matsuoka Y, Kori Y, Murai T: [Typing of group B streptococci by counterimmunoelectrophoresis—comparison with precipitin method and slide agglutination method]
Kansenshogaku Zasshi 1985 Sep;59(9):852–9 (Eng. Abstr.) **(Jpn)**

Kobayashi S, Ohmori M, Miki H, Hirata K, Shimada K: Exfoliative cytology of a primary adenocarcinoma of the renal pelvis. A case report. Acta Cytol (Baltimore) 1985 Nov-Dec;29(6):1021–5

Kobayashi S, Takakura K: [Treatment modalities for malignant gliomas with reference to their pathophysiology]
Gan To Kagaku Ryoho 1986 Jan;13(1):11–7 (Eng. Abstr.) **(Jpn)**

Kobayashi S, Kanaide H, Hasegawa M, Yamamoto H, Nakamura M: Rat vascular smooth muscle cells in culture contract upon Ca2+ repletion after depletion.
Br J Exp Pathol 1985 Dec;66(6):719–28

Kobayashi S: Warm- and cold-sensitive neurons inactive at normal core temperature in rat hypothalamic slices.
Brain Res 1986 Jan 1;362(1):132–9

Kobayashi S, Aoshima H: Time course of the induction of acetylcholine receptors in Xenopus oocytes injected with mRNA from Electrophorus electricus electroplax.
Brain Res 1986 Jan;389(1–2):211–6

Kobayashi S, Kimura M: Effects of orally administered cadmium on alkaline phosphatase isoenzymes in rat tissues.
J Pharmacobiodyn 1985 Oct;8(10):853–63

Kobayashi S, Nakano M, Goto T, Kimura T, Schaap AP: An evidence of the peroxidase-dependent oxygen transfer from hydrogen peroxide to sulfides.
Biochem Biophys Res Commun 1986 Feb 26;135(1):166–71

Kobayashi S, Yamadori I, Miki H, Hirata K, Shimada K, Ohmori M, Tanaka I, Tokuda N: [Malignant paraganglioma of the peri-iliac artery] Gan No Rinsho 1986 Feb; 32(2):209–14 (Eng. Abstr.) **(Jpn)**

Kobayashi S see **Anzai K**
Kobayashi S see **Aoshima H**
Kobayashi S see **Druhin D**
Kobayashi S see **Endo T**
Kobayashi S see **Hamazaki T**
Kobayashi S see **Harima Y**
Kobayashi S see **Hirasawa H**
Kobayashi S see **Hongo K**
Kobayashi S see **Ichimiya Y**
Kobayashi S see **Imaya H**
Kobayashi S see **Ito Y**
Kobayashi S see **Iwase H**
Kobayashi S see **Kagotani K**
Kobayashi S see **Katayama M**
Kobayashi S see **Kato Y**
Kobayashi S see **Kitani M**
Kobayashi S see **Kojima K**
Kobayashi S see **Kondo T**
Kobayashi S see **Koyanagi Y**
Kobayashi S see **Kuchiwaki H**
Kobayashi S see **Kurihara M**
Kobayashi S see **Kurimura T**
Kobayashi S see **Kurosawa M**
Kobayashi S see **Maeda T**
Kobayashi S see **Matsui S**
Kobayashi S see **Matsumoto T**
Kobayashi S see **Michiyabu Y**
Kobayashi S see **Mitsui Y**
Kobayashi S see **Miyakawa M**
Kobayashi S see **Mori M**
Kobayashi S see **Morita A**
Kobayashi S see **Murakami K**
Kobayashi S see **Murakami M**
Kobayashi S see **Nakagawa F**
Kobayashi S see **Nakahara I**
Kobayashi S see **Nakai K**
Kobayashi S see **Nakazawa T**
Kobayashi S see **Nilmoto M**
Kobayashi S see **Okada S**
Kobayashi S see **Okudera H**
Kobayashi S see **Okuyama H**
Kobayashi S see **Saito K**
Kobayashi S see **Sekiguchi T**
Kobayashi S see **Shimada K**
Kobayashi S see **Shimode K**
Kobayashi S see **Shogakiuchi Y**
Kobayashi S see **Sunaga Y**
Kobayashi S see **Suzuki M**
Kobayashi S see **Suzuki R**
Kobayashi S see **Takahashi H**
Kobayashi S see **Takahashi Y**
Kobayashi S see **Takano T**
Kobayashi S see **Takeda A**
Kobayashi S see **Takeuchi T**
Kobayashi S see **Tanaka E**
Kobayashi S see **Tanaka Y**
Kobayashi S see **Ueda K**
Kobayashi S see **Umeda M**
Kobayashi S see **Umegae Y**
Kobayashi S see **Usui Y**
Kobayashi S see **Yamada A**
Kobayashi S see **Yamada S**
Kobayashi S see **Yokota H**

Kobayashi T, Tsukita S, Tsukita S, Yamamoto Y, Matsumoto G: Subaxolemmal cytoskeleton in squid giant axon. I. Biochemical analysis of microtubules, microfilaments, and their associated high-molecular-weight proteins.
J Cell Biol 1986 May;102(5):1699–709

Kobayashi T, Okitsu T: [Forward-backward tracing tympanometry] Nippon Jibiinkoka Gakkai Kaiho 1985 Nov;88(11):1580–7 (Eng. Abstr.) **(Jpn)**

Kobayashi T, Hayashi M, Tasaki H, Eto S, Harutake J: Ultrasonic tissue characterization of malignant lymphoma.
Sangyo Ika Daigaku Zasshi 1986 Mar 1;8(1):63–72

Kobayashi T, Kato C, Kudo T, Horikoshi K: Excretion of the penicillinase of an alkalophilic Bacillus sp. through the Escherichia coli outer membrane is caused by insertional activation of the kil gene in plasmid pMB9. J Bacteriol 1986 Jun;166(3):728–32

Kobayashi T, Ohta A, Shibuya I: Membrane phospholipid synthesis in Escherichia coli: alteration by glycerol and physiological consequences in a pss mutant.
J Biochem (Tokyo) 1986 May;99(5):1393–400

Kobayashi T, Kida Y, Ohta M, Tanaka T, Kageyama N, Kobayashi H, Amemiya Y: [Magnetic induction hyperthermia for brain tumor using ferromagnetic implant with low curie temperature. Effect on intracutaneously implanted brain tumor] Neurol Med Chir (Tokyo) 1986 Feb;26(2):116–21 (Eng. Abstr.) **(Jpn)**

Kobayashi T: Effects of nitrogen dioxide exposure on the contents of prostaglandins and thromboxane B2 in broncho alveolar lavage. Prostaglandins 1986 Mar;31(3):469–75

Kobayashi T, Okitsu T, Endo S, Kawamoto K: Forward-backward tracing tympanometry in the diagnosis of middle ear pressure. Auris Nasus Larynx 1985;12 Suppl 1:S219–21

Kobayashi T, Uesumi T, Beppu T: Cloning and characterization of the streptothricin-resistance gene which encodes streptothricin acetyltransferase from Streptomyces lavendulae. J Antibiot (Tokyo) 1986 May;39(5):688–93

Kobayashi T: Electrosurgery using insulated needles: treatment of telangiectasias. J Dermatol Surg Oncol 1986 Sep;12(9):936–42

Kobayashi T, Watanabe I, Ueda K, Nakajima T: Stability of the mandible after sagittal ramus osteotomy for correction of prognathism. J Oral Maxillofac Surg 1986 Sep; 44(9):693–7

Kobayashi T, Akahoshi Y, Kawasaki K, Saga M, Yachi A, Suzuki T, Yamada S, Narasaki M, Oyamada Y: [An autopsy case of colonic carcinoid with marked leukocytosis]
Gan No Rinsho 1986 Jul;32(8):933–9 (Eng. Abstr.) **(Jpn)**

Kobayashi T: Electrosurgery using insulated needles: epilation. J Dermatol Surg Oncol 1985 Oct;11(10):993–1000

Kobayashi T, Yoshida K, Mitani M, Torii H, Tanayama S: Metabolism of idebenone (CV-2619), a new cerebral

metabolism improving agent: isolation and identification of metabolites in the rat and dog. J Pharmacobiodyn 1985 Jun;8(6):448–56

Kobayashi T, Shimoh N, Goto I, Kuroiwa Y: Hydrolysis of galactosylceramide is catalyzed by two genetically distinct acid beta-galactosidases. J Biol Chem 1985 Dec 5; 260(28):14982–7

Kobayashi T, Ichikawa C, Sugi H: Differential effects of sinusoidal vibrations on tension and stiffness in Mytilus smooth muscle during catch state. Jpn J Physiol 1985; 35(4):689–92

Kobayashi T, Shimoh N, Kuroiwa Y: Incorporation and degradation of GM1 ganglioside and asialoGM1 ganglioside in cultured fibroblasts from normal individuals and patients with beta-galactosidase deficiency. Biochim Biophys Acta 1986 Jan 3;875(1):115–21

Kobayashi T, Kudo I, Homma H, Kurosawa K, Inoue K, Ikeda H, Nojima S: Gene organization of pldA and pldB, the structural genes for detergent-resistant phospholipase A and lysophospholipase L2 of Escherichia coli. J Biochem (Tokyo) 1985 Oct;98(4):1007–16

Kobayashi T, Kudo I, Kurosawa K, Mizushima H, Inoue K, Nojima S: Nucleotide sequence of the pldB gene and characteristics of deduced amino acid sequence of lysophospholipase L2 in Escherichia coli. J Biochem (Tokyo) 1985 Oct;98(4):1017–25

Kobayashi T: [Limitation to the time domain measurement] Tanpakushitsu Kakusan Koso 1985 Sep;(28):26–31 **(Jpn)**

Kobayashi T: [Primary processes in photosynthesis and chlorophyll biosynthesis] Tanpakushitsu Kakusan Koso 1985 Sep;(28):83–9 **(Jpn)**

Kobayashi T, Seguchi H, Okada T, Yagyu K: Ultracytochemical study of the stria vascularis of the guinea pig cochlea. Anat Anz 1985;160(2):101–14

Kobayashi T, Yamada J, Setaka M, Kwan T: Effects of chlorpromazine and other calmodulin antagonists on phosphatidylcholine-induced vesiculation of platelet plasma membranes. Biochim Biophys Acta 1986 Feb 13; 855(1):58–62

Kobayashi T: [Recent advances in nuclear cardiology] Hokkaido Igaku Zasshi 1985 Nov;60(6):782–6 **(Jpn)**

Kobayashi T, Nakano T, Nakahata T, Asai H, Yagi Y, Tsuji K, Komiyama A, Akahane T, Kojima S, Kitamura Y: Formation of mast cell colonies in methylcellulose by mouse peritoneal cells and differentiation of these cloned cells in both the skin and the gastric mucosa of W/Wv mice: evidence that a common precursor can give rise to both "connective tissue-type" and "mucosal" mast cells. J Immunol 1986 Feb 15;136(4):1378–84

Kobayashi T, Yoshino T, Oda T, Fudemoto Y, Fujimoto K: Percutaneous transluminal coronary angioplasty for multiple lesions in a coronary artery—report of two cases. Jpn Circ J 1985 Oct;49(10):1126–8

Kobayashi T, Hayashi M, Arai M: Echographic characteristics and ultrasonic tissue characterization in breast tumor. Sangyo Ika Daigaku Zasshi 1985 Dec 1; 7(4):419–34

Kobayashi T, Sugimoto T, Itoh T, Kosaka K, Tanaka T, Sawa S, Sato K, Tsuji K: The prevalence of islet cell antibodies in Japanese insulin-dependent and non-insulin-dependent diabetic patients studied by indirect immunofluorescence and by a new method. Diabetes 1986 Mar;35(3):335–40

Kobayashi T: Increase in Mg2+ affinity as a possible mechanism of chymotryptic activation of adenylate cyclase in rat heart membranes. J Pharmacobiodyn 1985 Oct; 8(10):841–6

Kobayashi T, Okitsu T: Tympanograms in ears with small perforations of the tympanic membranes. Arch Otolaryngol Head Neck Surg 1986 Jun;112(6):642–5

Kobayashi T see **Akahoshi Y**
Kobayashi T see **Askanas V**
Kobayashi T see **Charoenvibhouvanich S**
Kobayashi T see **Doi R**
Kobayashi T see **Fukushima M**
Kobayashi T see **Furuta Y**
Kobayashi T see **Goto I**
Kobayashi T see **Hanelshi Y**
Kobayashi T see **Hasumi K**
Kobayashi T see **Hatazawa S**
Kobayashi T see **Hirano K**
Kobayashi T see **Hirao M**
Kobayashi T see **Inaba M**
Kobayashi T see **Inoue K**
Kobayashi T see **Ishiai S**
Kobayashi T see **Ishii M**
Kobayashi T see **Kakinoki S**
Kobayashi T see **Kaneko M**
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Kobayashi T see **Kato S**
Kobayashi T see **Katsumura Y**
Kobayashi T see **Kida Y**
Kobayashi T see **Kitajima T**
Kobayashi T see **Kitamura K**
Kobayashi T see **Kojima T**
Kobayashi T see **Kousaku T**
Kobayashi T see **Koshihara S**
Kobayashi T see **Kubo K**
Kobayashi T see **Kusakari J**
Kobayashi T see **Kyodo Y**
Kobayashi T see **Levine L**
Kobayashi T see **Maeda S**
Kobayashi T see **Masaoka T**
Kobayashi T see **Masuda S**
Kobayashi T see **Mishina T**
Kobayashi T see **Miyamoto A**
Kobayashi T see **Mochizuki Y**
Kobayashi T see **Morita Y**
Kobayashi T see **Nagara H**
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Kobayashi T see **Nakata H**
Kobayashi T see **Newman JH**
Kobayashi T see **Nishi O**
Kobayashi T see **Nishikawa M**
Kobayashi T see **Nishimura M**
Kobayashi T see **Ogasawara H**
Kobayashi T see **Ohbiguchi N**
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Kobayashi T see **Okazaki I**
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Kobayashi T see **Tsuiki K**
Kobayashi T see **Tsukita S**
Kobayashi T see **Ucida T**
Kobayashi T see **Ueno K**
Kobayashi T see **Usami M**
Kobayashi T see **Wakabayashi K**
Kobayashi T see **Wakabayashi T**
Kobayashi T see **Yamada G**
Kobayashi T see **Yokozawa T**
Kobayashi T see **Yoshimura K**
Kobayashi T see **Zadoff AD**

Kobayashi TK, Mizuhara S, Arai M, Sawaragi I: Application of immunoperoxidase staining in the cytodiagnosis of herpes simplex keratitis. Diagn Cytopathol 1985 Oct-Dec; 1(4):317–21

Kobayashi TK, Mizuhara S, Sawaragi I: Cytodiagnosis of herpes simplex keratitis by means of an immunoperoxidase technique. A case report. Acta Cytol (Baltimore) 1985 Sep-Oct;29(5):708–11

Kobayashi TK see **Sato T**
Kobayashi W see **Kawasaki T**

Kobayashi Y, Takaku F: [Clinical pharmacology and administration schedule of antineoplastic agents] Nippon Rinsho 1986 Feb;44(2):426–32 (27 ref.) **(Jpn)**

Kobayashi Y, Chen XM, Hiki Y, Fujii K, Kashiwagi N: Association of HLA-DRw8 and DQw3 with minimal change nephrotic syndrome in Japanese adults. Kidney Int 1985 Aug;28(2):193–7

Kobayashi Y: [Cytodiagnosis of lung cancer. Handling of specimens] Rinsho Byori 1986 Mar;34 Spec No 66:193–213 **(Jpn)**

Kobayashi Y, Hassall CJ, Burnstock G: Culture of intramural cardiac ganglia of the newborn guinea-pig. I. Neuronal elements. Cell Tissue Res 1986;244(3):595–604

Kobayashi Y, Nakazawa M, Kumadaki I, Taguchi T, Okuhira E, Ikekawa N, Tanaka Y, DeLuca HF: Studies on organic fluorine compounds. L. Synthesis and biological activity of 2 alpha-fluorovitamin D3. Chem Pharm Bull (Tokyo) 1986 Apr;34(4):1568–72

Kobayashi Y, Hassall CJ, Burnstock G: Culture of intramural cardiac ganglia of the newborn guinea-pig. II. Non-neuronal elements. Cell Tissue Res 1986; 244(3):605–12

Kobayashi Y, Hasegawa H, Oyama T, Tamai T, Shiroguchi T, Kusaba T: [Antigenic analysis of Japanese encephalitis virus using monoclonal antibodies] Kansenshogaku Zasshi 1983 Jun;57(6):519–30 (Eng. Abstr.) **(Jpn)**

Kobayashi Y, Lederis K, Rivier J, Ko D, McMaster D, Poulin P: Radioimmunoassays for fish tail neuropeptides: II. Development of a specific and sensitive assay for and the occurrence of immunoreactive urotensin II in the central nervous system and blood of Catostomus commersoni. J Pharmacol Methods 1986 Jul;15(4):321–33

Kobayashi Y, Hirai H, Okabe T, Urabe A, Takaku F: T-cell receptor gene rearrangement in a patient with common acute lymphocytic leukemia. Jpn J Cancer Res 1985 Sep; 76(9):796–8

Kobayashi Y, Fukuo Y, Kato H, Nakazawa Y, Inaba H, Shibuya T, Hada K, Yoshii H, Terashi A, Kanekawa T: [Studies on serum lipids and blood coagulation-fibrinolytic system in aged patients with old cerebral thrombosis] Nippon Ronen Igakkai Zasshi 1985 Jul;22(4):340–5 (Eng. Abstr.) **(Jpn)**

Kobayashi Y, Fujii K, Hiki Y, Chen XM: Coexistence of IgA nephropathy and membranous nephropathy. Acta Pathol Jpn 1985 Sep;35(5):1293–9

Kobayashi Y, Fukuo Y, Nakazawa Y, Kato H, Yoshii H, Inaba H, Shibuya T, Hada K, Terashi A: [Studies on effects of eicosapentaenoic acid (EPA) on the blood coagulation-fibrinolytic system and serum lipids] Rinsho Byori 1985 Oct;33(10):1175–80 **(Jpn)**

Kobayashi Y, Hiki Y, Fujii K, Wakabayashi Y, Tateno S, Chen XM: IgA nephropathy with clinical remission. Nippon Jinzo Gakkai Shi 1985 Sep;27(9):1339–44

Kobayashi Y, Yazawa T, Nakamura M, Baba T, Mukai H, Takeyama Y, Niitani H: [AV junction tachycardia without early excitation and its management] Nippon Rinsho 1985 Nov;43(11):2310–8 **(Jpn)**

Kobayashi Y, Hasegawa H, Yamauchi T: Studies on the antigenic structure of Japanese encephalitis virus using monoclonal antibodies. Microbiol Immunol 1985; 29(11):1069–82

Kobayashi Y, Tamai T, Sada E: Serological analysis of serogroup icterohaemorrhagiae using monoclonal antibodies. Microbiol Immunol 1985;29(12):1229–35

Kobayashi Y see **Akiba T**
Kobayashi Y see **Ando T**
Kobayashi Y see **Fujita S**
Kobayashi Y see **Fujiwara T**
Kobayashi Y see **Haruta T**
Kobayashi Y see **Hasegawa H**
Kobayashi Y see **Hashimoto K**
Kobayashi Y see **Hato T**
Kobayashi Y see **Hayasaka K**
Kobayashi Y see **Hirabayashi Y**
Kobayashi Y see **Hirai H**
Kobayashi Y see **Kashiwagi T**
Kobayashi Y see **Kawashima K**
Kobayashi Y see **Kojima T**
Kobayashi Y see **Kubo H**
Kobayashi Y see **Lederis K**
Kobayashi Y see **Lee M**
Kobayashi Y see **Matsumoto M**
Kobayashi Y see **Matsuwaka R**
Kobayashi Y see **Nagata Y**
Kobayashi Y see **Obana M**
Kobayashi Y see **Obbo S**
Kobayashi Y see **Ohkohchi N**
Kobayashi Y see **Okura K**
Kobayashi Y see **Sakamoto H**
Kobayashi Y see **Shimizu N**
Kobayashi Y see **Sonoda N**
Kobayashi Y see **Sugao H**
Kobayashi Y see **Sugimoto T**
Kobayashi Y see **Suzuki J**
Kobayashi Y see **Takahashi I**
Kobayashi Y see **Takeuchi S**
Kobayashi Y see **Tanaka S**
Kobayashi Y see **Tanaka S**
Kobayashi Y see **Tomii M**
Kobayashi Y see **Tsuchiya T**
Kobayashi Y see **Ueda J**
Kobayashi Y see **Usui N**
Kobayashi Y see **Watanabe F**
Kobayashi Y see **Watanabe M**
Kobayashi Y see **Watanabe T**
Kobayashi Y see **Yao T**
Kobayashi Y see **Yasukawa M**
Kobayashi Y see **Yoshikawa H**
Kobayasi S see **Imae Y**
Kobayasi T see **Poulsen A**

Kobayshi S, Gao Y, Ong RL, Pittman CS: Substrate specificity of iodothyronine 5'-deiodinase in rat liver homogenates and its requirements of divalent cations in vitro. Life Sci 1986 Jun 16;38(24):2231–8

Kobbe BM see **Krüger N**

Kobbah M, Ewald U, Tuvemo T: Platelet aggregation during the first year of diabetes in childhood. Acta Paediatr Scand [Suppl] 1985;320:50–5

Kobbah M, Ewald U, Tuvemo T: Vascular reactivity during the first year of diabetes in children. Acta Paediatr Scand [Suppl] 1985;320:56–63

Kobbah M see **Friman G**
Kobbah M see **Frisk G**

Köberling J, Dunnigan MG: Familial partial lipodystrophy: two types of an X linked dominant syndrome, lethal in the hemizygous state. J Med Genet 1986 Apr;23(2):120–7

Köberling J: Schilddrüsenkrankheiten. Verh Dtsch Ges Inn Med 1985;91:25–31 **(Ger)**

Köberling J see **Gosaka BD**
Köberling J see **Hintze G**
Kobe A see **Sakai K**
Kobe P see **Nehrling JK**
Köbel EM see **Falck F**

Kobel M, Maître FO, Schwander D: The TUTOR, a software package for educational computing. Int J Clin Monit Comput 1985;2(1):43–5

Kobel T see **Huber O**
Kobel W see **Gebbers JO**
Kobelev GA see **Pozdniakov IuM**
Kobelev VS see **Novikov IA**
Kobelev VS see **Trofimenko AF**
Kobeliatskii VF see **Kochemasov VV**
Kobeliatskii VF see **Zaakin IuG**

Kobelt R, Schaad UB: Prospektive Evaluation von Coagglutination und Latex-Agglutination in der Diagnostik der bakteriellen Meningitiden im Kindesalter. Schweiz Med Wochenschr 1986 Apr 5;116(14):431–40 (Eng. Abstr.) (Ger)
Kober B, Flentje M, Adolph J, Rieden K, Bieber J, zum Winkel K: Funktionelle Heterogenität von Lebermetastasen im Dreiphasen-Computertomogramm. ROFO 1986 Jun; 144(6):707–10 (Eng. Abstr.) (Ger)
Kober B see **Hnels J**
Kober B see **Rieden K**
Kober B see **Singer P**
Kober C see **Roesmann J**
Kober G, Klepzig H Jr, Kaltenbach M: Left predominant coronary circulation in patients with valvular aortic stenoses. Clin Cardiol 1986 Aug;9(8):383–7
Kober G, Vallbracht C, Lang H, Bussmann WD, Hopf R, Kunkel B, Kaltenbach M: Transluminale koronare Angioplastik 1977–1985. Erfahrungen bei 1000 Eingriffen. Radiologe 1985 Aug;25(8):346–53 (Eng. Abstr.) (Ger)
Kober G see **Bernauer R**
Kober G see **Bussmann WD**
Kober G see **Grenz R**
Kober G see **Jost S**
Kober G see **Klepzig H Jr**
Kober G see **Schneider W**
Kober G see **Schrder R**
Kober G see **Sievert H**
Kober PM, Thomas JX Jr, Raymond RM: Increased myocardial contractility during endotoxin shock in dogs. Am J Physiol 1985 Oct;249(4 Pt 2):H715–22
Kober PM, Thomas JX Jr, Filkins JP: Glucose clamping and cardiovascular function in endotoxic dogs. Am J Physiol 1985 Nov;249(5 Pt 2):R578–83
Kober PM, Thomas JX Jr, Filkins JP: Glucose dyshomeostasis and cardiovascular failure in endotoxic dogs. Am J Physiol 1985 Nov;249(5 Pt 2):R570–7
Kberle S see **Spiegel R**
Koberling A see **Lassmann G**
Kobernick M, Nowak RM: Cardiopulmonary–cerebral resuscitation in the hospital [editorial] Am J Emerg Med 1986 Mar;4(2):189
Kobernick ME, Seifert S, Sanders AB: Emergency department management of the sexual assault victim. J Emerg Med 1985;2(3):205–14
Kobernick MS: Management of emergencies in the medical office. J Emerg Med 1986;4(1):71–4
Kobes CJ see **Batey RG**
Kobes RD see **Smtowicz A**
Kobetic T see **Separovic V**
Kobets GP, Zinger FKh, Kal'inov AV: Puti sovershenstvovaniia organizatsii i povysheniia effektivnosti dispanserizatsii gornorabochikh na sovremennom etape. Gig Tr Prof Zabol 1986 May;(5):1–4 (Eng. Abstr.) (Rus)
Kobets IS see **Kharaberiush VA**
Kobets VG see **Siniachenko OV**
Kobetz ND see **Vlasov VV**
Kobierska-Szczepaska A see **Fryczkowski M**
Kobiler D see **Umiel T**
Kobilka BK see **Dixon RA**
Kobilková J, Raboch J, Raboch J Jr, Boudník V: Estrogeny a sexuální život po ovarektomii. Cesk Gynekol 1986 Jun; 51(5):305–12 (Eng. Abstr.) (Cze)
Kobilková J, Skalka R, Bendl J, Zapadlo M, Reízek K, Tfiska J: Cytodiagnostika v prevenci intrauterinní hypoxie plodu. Cesk Gynekol 1986 Apr;51(3):137–40 (Eng. Abstr.) (Cze)
Kobilková J see **Conzelmann E**
Kobilková J see **Feyerabil J**
Kobilková J see **Marek J**
Kobilková J see **Novotná J**
Kobilková J see **Raboch J Jr**
Kobilková J see **Soukup K**
Kobilková J see **Zivný J**
Kobinger W: Rudolf Buchheim lecture. Drugs as tools in research on adrenoceptors. Naunyn Schmiedebergs Arch Pharmacol 1986 Feb; 332(2):113–23 (75 ref.)
Kobinger W see **Lillie C**
Kobinia GS, LaRaia PJ, D'Ambra MN, Fabri BM, Aylesworth CA, Peterson MB, Watkins WD, Buckley MJ: Effect of experimental cardiopulmonary bypass on systemic and transcardiac thromboxane B2 levels. J Thorac Cardiovasc Surg 1986 Jun;91(6):852–7
Kobinia GS, LaRaia PJ, D'Ambra MN, Peterson MB, Buckley MJ: Influence of coronary artery obstruction on cardiac prostaglandin metabolism during experimental cardioplegic arrest. Thorac Cardiovasc Surg 1986 Apr;34(2):124–7
Kobinia GS see **Gross C**
Kobisch M, Tillon JP: Les affections respiratoires du porc: quelques aspects épidémiologiques. Comp Immunol Microbiol Infect Dis 1985;8(1):65–71 (Eng. Abstr.) (Fre)
Kobisch M see **Novotny P**
Kobiss KS see **Howard KS**
Kobiandin SN see **Shal'kov IsL**
Koblenzer CS: Successful treatment of a chronic and disabling dermatosis by psychotherapy. A case report and discussion. J Am Acad Dermatol 1986 Aug;15(2 Pt 2):390–3
Koblenzer CS: Liaison dermatology. Int J Dermatol 1986 Jan–Feb;25(1):28–30
Kobler E see **Aenishlaslin W**
Kobler E see **Barandun J**
Kobler JB, Wilson BS, Henson OW Jr, Bishop AL: Echo intensity compensation by echolocating bats. Hear Res 1985;20(2):99–108
Koblet H, Kempf C, Kobler U, Omar A: Conformational changes at pH 6 on the cell surface of Semliki Forest virus–infected Aedes albopictus cells. Virology 1985 May; 143(1):334–6
Koblet H see **Omar A**
Koblikov AI see **Lapkin KV**
Koblikov VA see **Sergeev BL**
Koblic M see **Watt AH**
Koblik J see **Cinovský K**
Koblik PD, Hornof WJ: Diagnostic radiology and nuclear cardiology. Their use in assessment of equine cardiovascular disease. Vet Clin North Am [Equine Pract] 1985 Aug;1(2):289–309
Koblik PD see **Gunn C**
Koblin DD, Biebuyck JF: Is nitrous oxide a dangerous anesthetic for vitamin B12–deficient subjects? [letter] JAMA 1986 Aug 8;256(6):716
Koblinger L, Nagy G: Calculations on the relationship between gamma source distributions in the soil and external doses. Sci Total Environ 1985 Oct;45:357–64
Koblitz F see **Birke S**
Kobold G, Langer R, Burger A: Does the carrier of chromaffin granules transport the protonated or the uncharged species of catecholamines? Naunyn Schmiedebergs Arch Pharmacol 1985 Nov; 331(2–3):209–19
Kóbor A, Zelles T, Fejérdy P, Tóth P: Aluminium hatása normál tápon tartott kísérleti állatok keményszöveteinek mechanikai tulajdonságaira. Fogorv Sz 1986 Mar; 79(3):87–92 (Eng. Abstr.) (Hun)
Kóbor A see **Tóth P**
Kobor B see **Ascherl R**
Kóbor J, Pejtsik B, Pácsa S: Ujabb laboratóriumi eljárás Baranya megyei tapasztalatairól. Orv Hetil 1986 Jan 19; 127(3):151–5 (Eng. Abstr.) (Hun)
Kobori JA, Strauss E, Minard K, Hood L: Molecular analysis of the hotspot of recombination in the murine major histocompatibility complex. Science 1986 Oct 10; 234(4773):173–9
Kobori JA see **Strauss EC**
Kobori K see **Haratake J**
Kobori M, Takahashi H, Mikawa Y: Atlanto–axial dislocation in Down's syndrome. Report of two cases requiring surgical correction. Spine 1986 Apr;11(3):195–200
Kobori M, Suzuki T, Masuda Y, Namiki M, Hatanaka S, Ban M, Hosoyar-uda A: [Anesthesia for a cesarean section on a patient with hypertrophic obstructive cardiomyopathy (HOCM)] Masui 1985 Nov;34(11):1530–4 (Eng. Abstr.) (Jpn)
Kobos L see **Kapitola J**
Kobosev GV see **Birkun AA**
Kobric M see **St–Pierre JP**
Kobrick JL, Sleeper LA: Effect of wearing chemical protective clothing in the heat on signal detection over the visual field. Aviat Space Environ Med 1986 Feb; 57(2):144–8
Kobrin B see **Morrison SL**
Kobrin BJ see **Gregor PD**
Kobrin I, Pegram BL, Frohlich ED: Acute pressure increase and intrarenal hemodynamics in conscious WKY and SHR rats. Am J Physiol 1985 Dec;249(6 Pt 2):H1114–8
Kobrin I, Frohlich ED, Ventura HO, Messerli FH: Renal involvement follows cardiac enlargement in essential hypertension. Arch Intern Med 1986 Feb;146(2):272–6
Kobrin I see **Amodeo C**
Kobrin I see **Gallo A**
Kobrin LI see **Levashov IuN**
Kobrin M, Wolk L: The relationship between phonology and inflectional morphology in an agrammatic aphasic. S Afr J Commun Disord 1985;32:3–9
Kobrin VI: Prepotentsialy kletok sokratitel'nogo miokarda. Fiziol Zh SSSR 1986 May;72(5):637–41 (Eng. Abstr.) (Rus)
Kobrin VI, Olelnikov OD, Alabovskii VV: Sravnitel'noe izuchenie vliianiia ATF i gipernatrievogo rastvora na transmembrannye potentsialy kletok normal'nogo i ishemizirovannogo miokarda. Kardiologiia 1985 Nov; 25(11):101–3 (Rus)
Kobrin VI see **Ignatova ED**
Kobrin VI see **Rotenberg VS**
Kobrin-Merritts D see **Gorman RL**
Kobrine AI see **Nabors MW**
Kobrine AI see **Zook BC**
Kobrinsky NL, MacAngus NJ: Endothelial cells suppress granulocyte clusters and stimulate large granulocyte colonies in culture. Clin Invest Med 1985;8(2):160–6
Kobrle V, Mlnarjovská E, Holman R, Hurych J: Changes in pulmonary connective tissue proteins after a single intratracheal instillation of cadmium chloride in the rat. Environ Res 1986 Jun;40(1):3–14
Köbrunner G see **Krimmel K**
Kobrytá A see **Gacioug Z**
Kobryn U, Hoffmann B, Raasch E: Sex– and age–related blood pressure response to dynamic work with small muscle masses. Eur J Appl Physiol 1986;55(1):79–82
Kobryn U see **Bachmann W**
Kobryn U see **Frauendorf H**
Kobryn U see **Hoffmann B**
Kobs G see **Roos J**
Kobtseva LF see **Maltsovskii NN**
Kobtseva LF see **Reabetalkov EA**
Kobuke K see **Fujiwara S**
Kobuke K see **Yamakido M**
Kobuke T, Inai K, Nanaba S, Obe K, Takemoto T, Matsuki K, Nishina H, Hsang IB, Tokuoka S: Tumorigenicity study of disodium glycyrrhizinate administered orally to mice. Food Chem Toxicol 1985 Nov;23(11):979–83
Kobuke T: Central pontine myelinolysis accompanied by multifocal pseudocalcifications. Acta Pathol Jpn 1985 Sep; 35(5):1279–84
Kobuke T see **Tokuoka S**
Koburova KI., Michailova SG, Shkenderov SV: Further investigation on the antiinflammatory properties of adolapin—bee venom polypeptide. Acta Physiol Pharmacol Bulg 1985;11(2):50–5
Kobus DA, Rasmotti J, Schlichting C, Haskell G, Carpenter S, Wojtowicz J: Multimodal detection and recognition performance of sonar operators. Hum Factors 1986 Feb; 28(1):23–9
Kobus DA see **Neri DF**
Kobus HJ see **Stollovic M**
Kobus K, Stopniewski J: Free flaps versus conventional surgery. Ann Plast Surg 1985 Jul;15(1):14–34
Kobus SM see **Bennett BM**
Kobus Z see **Sobaski A**
Kobwantsnakun S see **Aswapokee N**
Kobwanthanakun S see **Nimmanult S**
Koby S see **Honigman A**
Kobylack MA see **Sharma SC**
Kobylarz DC see **Weichsner RE**
Kobyliasskii LN see **Musbet GV**
Kobyliansky E, Livshits G: Anthropometric multivariate structure and dermatoglyphic peculiarities in biochemically and morphologically different heterozygous groups. Am J Phys Anthropol 1986 Jun;70(2):251–63
Kobyliansky E, Livshits G: Differential fertility and morphological constitution of spouses. Z Morphol Anthropol 1985;76(1):95–105
Kobyliansky E see **Livshits G**
Kobylifiska K see **Pachocka J**
Kobylski TP see **LaNoue KF**
Kobyshcha IuV, Zabko SA, Gubina TG, Skuliak SG: Ob"em i kharakter spetsializirovannoi poliklinicheskoi pomoshchi infektsionnym bol'nym. Sov Med 1985;(7):69–72 (Rus)
Kobyshcha IuV: Rezul'taty vyborochnogo izucheniia sostava gospitalizirovannykh v infektsionnye bol'nitsy i otdeleniia. Vrach Delo 1985 Sep;(9):122–5 (Rus)
Kobyshcha IuV see **Kirichenko PL**
Kobzar' VN see **Komarov GA**
Kobzev EV, Klimkovich IuA: Ob ekstrakortikal'nom osteosinteze. Ortop Travmatol Protez 1986 Feb;(2):44–5 (Rus)
Kobzev VP see **Mal'tsev LM**
Kobzieva SN see **Iakhontova LF**
Kobzik L, Godleski JJ, Biondi A, O'Hara CJ, Todd RF 3d: Immunohistologic analysis of a human pulmonary alveolar macrophage antigen. Clin Immunol Immunopathol 1985 Nov;37(2):213–9
Kobzik L, Godleski JJ, Brain JD: Ultrastructural analysis of a specific hamster alveolar macrophage antigen. Lab Invest 1985 Nov;53(5):526–33
Kobzik L see **Hancock WW**
Kobzik L see **Huber DJ**
Kobzik L see **Manny J**
Koçak N, Ozsoylu S, Hiçsönmez A, Altin MA: Cholelithiasis in an infant. Turk J Pediatr 1985 Apr–Jun;27(2):95–8
Koçak N see **Ozsoylu S**
Koçak–Toker N see **Uysal M**
Kocan AA, Barron SJ, Fox JC, Franzmann AW: Antibodies to Toxoplasma gondii in moose (Alces alces L.) from Alaska. J Wildl Dis 1986 Jul;22(3):432
Kocan AA, Franzmann AW, Waldrup KA, Kuhat GJ: Serologic studies of select infectious diseases of moose (Alces alces L.) from Alaska. J Wildl Dis 1986 Jul; 22(3):418–20
Kocan AA: The use of ivermectin in the treatment and prevention of infection with Parelaphostrongylus tenuis (Dougherty) (Nematoda: Metastrongyloidea) in white–tailed deer (Odocoileus virginianus Zimmermann). J Wildl Dis 1985 Oct;21(4):454–5
Kocan AA see **Waldrup KA**
Kocan KM, Holbert D, Edwards W, Ewing SA, Barron SJ, Hair JA: Longevity of colonies of Anaplasma marginale in midgut epithelial cells of Dermacentor andersoni. Am J Vet Res 1986 Aug;47(8):1657–61
Kocan KM, Wickwire KB, Hair JA, Ewing SA, Barron SJ: Percutaneous infection of nymphal Dermacentor andersoni with Anaplasma marginale. Am J Vet Res 1986 Aug; 47(8):1662–4
Kocan KM see **Fox JC**
Kocan KM see **Palmer GH**
Kocan KM see **Smith RD**
Kočandrle V, Sotorník I: Úplná parathyreoidektomie s autotransplantací částic přištítného tělíska u druhotného hyperparathyreoidismu. Vnitr Lek 1986 Jan;32(1):7–15 (Eng. Abstr.) (Cze)
Kočandrle V see **Bartos V**
Kočandrle V see **Fabián J**
Kočandrle V see **Flrt P**

Kožandrie V see **Kasiková J**
Kožandrie V see **Mareěková O**
Kožandrie V see **Pavel P**
Kocarnik D see **Cunningham CL**
Kocay D see **Hossein Almassi G**
Kocemba J see **Kawecka-Jaszcz K**
Kocen RS see **Hemachandha NS**
Koch A, Federspil P, Hartmetz G: Metronidazol-Pharmakokinetik in Perilymphe, Kammerwasser und Liquor.
Laryngol Rhinol Otol (Stuttg) 1985 Dec;64(12):649-51 (Eng. Abstr.) **(Ger)**
Koch A, Rohr S, Plaschkes J, Bettex M: Incidence of gastroesophageal reflux following repair of esophageal stresia. Prog Pediatr Surg 1986;19:103-13
Koch A see **Federspil P**
Koch A see **Pariewitz J**
Koch AE, Polverini PJ, Leibovich SJ: Stimulation of neovascularization by human rheumatoid synovial tissue macrophages. Arthritis Rheum 1986 Apr;29(4):471-9
Koch AE, Polverini PJ, Leibovich SJ: Induction of neovascularization by activated human monocytes.
J Leukocyte Biol 1986 Feb;39(2):233-8
Koch AL: The pH in the neighborhood of membranes generating a protonmotive force. J Theor Biol 1986 May 7;120(1):73-84
Koch AL, Doyle RJ: Inside-to-outside growth and turnover of the wall of gram-positive rods. J Theor Biol 1985 Nov 7;117(1):137-57
Koch AL: How bacteria grow and divide in spite of internal hydrostatic pressure. Can J Microbiol 1985 Dec; 31(12):1071-84 (49 ref.)
Koch AL see **Higgins ML**
Koch AM see **Lynch SA**
Koch B see **Acs Z**
Koch B see **Kalden JR**
Koch B see **Lutz-Bucher B**
Koch B see **Al Zein M**
Koch BD, Dorflinger LJ, Schonbrunn A: Pertussis toxin blocks both cyclic AMP-mediated and cyclic AMP-independent actions of somatostatin. Evidence for coupling of Ni to decreases in intracellular free calcium. J Biol Chem 1985 Oct 25;260(24):13138-45
Koch BM, Bertorini TE, Eng GD, Boehm R: Severe multicore disease associated with reaction to anesthesia.
Arch Neurol 1985 Dec;42(12):1204-6
Koch C, Behrendt N: A novel polymorphism of human complement component C3 detected by means of a monoclonal antibody. Immunogenetics 1986;23(5):322-5
Koch C, Marroquin J, Yuille A: Analog "neuronal" networks in early vision. Proc Natl Acad Sci USA 1986 Jun; 83(12):4263-7
Koch C: A genetic polymorphism of the complement component factor B in chickens not linked to the major histocompatibility complex (MHC). Immunogenetics 1986; 23(6):364-7
Koch C, Ullman S: Shifts in selective visual attention: towards the underlying neural circuitry. Hum Neurobiol 1985; 4(4):219-27
Koch C: Understanding the intrinsic circuitry of the cat's lateral geniculate nucleus: electrical properties of the spine-triad arrangement. Proc R Soc Lond [Biol] 1985 Sep 23;225(1240):365-90
Koch C, Skjødt K, Laursen I: A simple immunoblotting method after separation of proteins in agarose gel.
J Immunol Methods 1985 Nov 28;84(1-2):271-8
Koch C see **Bjerregaard P**
Koch C see **Gundry SR**
Koch C see **LaNoue KF**
Koch C see **Nors S**
Koch C see **Pedersen M**
Koch C see **Pedersen SS**
Koch C see **Poggio T**
Koch C see **Pressler T**
Koch C see **Sherman SM**
Koch C see **Stafsnger G**
Koch C see **Stenvang Pedersen S**
Koch C see **Verder H**
Koch CJ, Stobbe CC, Baer KA: Combined radiation-protective and radiation-sensitizing agents. III: Radiosensitization by misonidazole as a function of concentrations of endogenous glutathione or exogenous thiols. Int J Radiat Oncol Biol Phys 1986 Jul;12(7):1151-5
Koch CJ: Radiosensitization/radioprotection: methods of analysis. Int J Radiat Biol 1985 Oct;48(4):651-9
Koch CJ see **Urtasun RC**
Koch CT see **Nieuborg L**
Koch CW see **Elte JW**
Koch D see **Friedrich A**
Koch DD, Kauser WJ 3d, Emery JM: High altitude corneal endothelial decompensation. Cornea 1984-85;3(3):189-91
Koch DD see **Demer JL**
Koch E: Establishment of pregnancy and its immunological implications in the pig. J Reprod Fertil [Suppl] 1985; 33:65-81 (157 ref.)
Koch E see **Nichols S**
Koch EM, Kibler CO: Zur tageszeitlichen Abhängigkeit von Hautreaktionen bei externer Wirkstoffapplikation.
Z Hautkr 1986 Mar 15;61(6):381-93 (Eng. Abstr.) **(Ger)**
Koch EM see **Schreiber G**
Koch F, Schiz A, Karlka J: Comparison of the septal areas in New Guinean and European brains.
Am J Phys Anthropol 1985 Jul;67(3):259-67
Koch F, Knaprad F, Arnold P, Klicke R, Mehlhorn G, Klemm C, Diecke S: Modifikation der Strahlenreaktion in Blut und Knochenmark durch eine hypoxische Hypoxie bei einer Ganzkörperbestrahlung von Schweinen im LD20/30-Bereich. Radiobiol Radiother (Berl) 1985; 26(6):795-805 (Eng. Abstr.) **(Ger)**
Koch G, Smith M, Twestyman P, Wright K: Identification of a novel calcium-binding protein (CP22) in multidrug-resistant murine and hamster cells.
FEBS Lett 1986 Jan 20;195(1-2):275-9
Koch G, Wiedemann K, Teschemacher H: Opioid activities of human beta-casomorphins.
Naunyn Schmiedebergs Arch Pharmacol 1985 Dec; 331(4):351-4
Koch G: Differential hemodynamic effects of beta-adrenoceptor blockers, Ca antagonists and combined alpha-beta-receptor blockade in ischemic heart disease.
Acta Med Scand 1986;219(1):17-22
Koch G see **Franz IW**
Koch G see **Gfrörer F**
Koch G see **Hugonon A**
Koch G see **Munter KH**
Koch G see **Nohis P**
Koch G see **Spadari S**
Koch G see **Sundell S**
Koch GG see **Griggs TR**
Koch GL, Smith MJ: Specificity of antibodies to the purified Con A acceptor glycoproteins of cultured tumour cells. Br J Cancer 1986 Jan;53(1):13-22
Koch GL see **Johnson RT**
Koch H, Schwartz O, Klausen B: Indications for surgical removal of supernumerary teeth in the premaxilla.
Int J Oral Maxillofac Surg 1986 Jun;15(3):273-81
Koch H, Reich H, Franke D, Delling G: Iatrogene Aluminiumosteopathie bei einem urämischen Säugling.
Monatsschr Kinderheilkd 1986 May;134(5):279-81 (Eng. Abstr.) **(Ger)**
Koch H, Reich H, Franke D: Aluminium toxicity in uraemic babies [letter] Lancet 1985 Oct 12;2(8459):831
Koch H, Henning H, Grimm H, Soehendra N: Prophylactic sclerosing of esophageal varices--results of a prospective controlled study. Endoscopy 1986 Mar;18(2):40-3
Koch H see **Brambs HJ**
Koch H see **Déleuk-Heydenreich K**
Koch H see **Gnasso A**
Koch H see **Gracza L**
Koch H see **Weth G**
Koch HC see **Fobbe F**
Koch HD, Schramm H, Schindler U: Die Schluckstörung mit Bolusverschluss der Speiseröhre--eine seltene frühe postoperative Komplikation nach selektiv proximaler Vagotomie (SPV). Zentralbl Chir 1985;110(17):1079-81 **(Ger)**
Koch HG, Fliigel RM, Dural G: Concatemeric forms of intracellular Tupaia herpesvirus DNA. Virology 1986 Jun; 151(2):211-21
Koch HJ see **Fichter MM**
Koch HK see **Spamer C**
Koch HP: Thalidomide and congeners as anti-inflammatory agents. Prog Med Chem 1985;22:165-242 (502 ref.)
Koch HP, Bachner J, Löffler E: Silymarin: potent inhibitor of cyclic AMP phosphodiesterase.
Methods Find Exp Clin Pharmacol 1985 Aug;7(8):409-13
Koch HR see **Jahn CE**
Koch HU, Döker R, Fischer W: Maintenance of D-alanine ester substitution of lipoteichoic acid by reesterification in Staphylococcus aureus. J Bacteriol 1985 Dec;164(3):1211-7
Koch HU see **Fischer W**
Koch J, Tadmor J: RADFOOD--a dynamic model for radioactivity transfer through the human food chain.
Health Phys 1986 Jun;50(6):721-37
Koch J, Christiansen CL, Halkier P: Postoperative halsgener efter korttidsintubation. Ugeskr Laeger 1986 May 5; 148(19):1146-8 (Eng. Abstr.) **(Dan)**
Koch J, Greger J: Die Entwicklung der Angstbereitschaft unter Gruppenpsychotherapie.
Psychiatr Neurol Med Psychol (Leipz) 1985 Nov; 37(11):662-7 (Eng. Abstr.) **(Ger)**
Koch J see **Christiansen CL**
Koch J see **Figge K**
Koch JJ: Psychotherapeutic techniques and methods applied in teaching human sexuality. J Nurs Educ 1985 Oct; 24(8):346-9
Koch K see **Macha HN**
Koch K see **Schumacher W**
Koch K see **Semler P**
Koch KJ, Cory DA: Simultaneous renal vein thrombosis and bilateral adrenal hemorrhage: MR demonstration.
J Comput Assist Tomogr 1986 Jul-Aug;10(4):681-3
Koch KL, Dwyer A, Jeffries GH: Dose-response effects of indomethacin and PGE2 on electromechanical activity of in vivo rabbit ileum. Am J Physiol 1986 Feb;250(2 Pt 1):G135-9
Koch KL see **McGarrity TJ**
Koch KL see **Spears PF**
Koch KL see **Stern RM**
Koch KM see **Bingel M**
Koch KM see **Flöge J**
Koch KM see **Kühn K**
Koch KM see **Shaldon S**
Koch L see **Schunk W**
Koch M, Hill GB, McPhee MS: Factors affecting recurrence rates in superficial bladder cancer. JNCI 1986 Jun; 76(6):1025-9
Koch M, Morgaet M: Untersuchung zur Anwendungsmöglichkeit eines Vigilanztests im Rahmen der medizinisch-psychologischen Begutachtung.
Blutalkohol 1985 Sep;22(5):391-6 (Eng. Abstr.) **(Ger)**
Koch M, Wolf H: Zellweger Syndrom (Zerebro-hepato-renales Syndrom)--Klinik, Morphologie und biochemische Diagnostik. Klin Padiatr 1985 Nov-Dec; 197(6):492-7 (Eng. Abstr.) **(Ger)**
Koch M, Ivanenko TI, Kurischko AJ, Pokrovskaya EV, Fedotov VP, Freund H, Oettel M: Further report on the endocrinological profile of two synthetic estrogens with antifertility properties, STS 456 and STS 593.
Exp Clin Endocrinol 1985 Dec;86(3):257-65
Koch M see **Banner W Jr**
Koch M see **Eckhardt T**
Koch M see **Foerster W**
Koch M see **Harambura F**
Koch M see **Karpas A**
Koch M see **Keller SK**
Koch M see **Seguin E**
Koch M see **Spatt L**
Koch MA see **James JJ**
Koch MA see **Jovaisas E**
Koch MA see **Kühnl P**
Koch MA see **L'age-Stehr J**
Koch MA see **Merrell DA**
Koch MA see **Schäfer A**
Koch MA see **Seaward PG**
Koch MB see **Service FJ**
Koch ME, Mahan DC: Biological characteristics for assessing low phosphorus intake in finishing swine. J Anim Sci 1986 Jan;62(1):163-72
Koch MH see **Ascenzi A**
Koch MH see **Bordas J**
Koch MH see **Knörzer E**
Koch MH see **Mosler E**
Koch MH see **Sayers Z**
Koch MO see **McDougal WS**
Koch N, Hämmerling GJ: Ia-associated invariant chain is fatty acylated before addition of sialic acid.
Biochemistry 1985 Oct 22;24(22):6185-90
Koch N, Hämmerling GJ: The HLA-D-associated invariant chain binds palmitic acid at the cysteine adjacent to the membrane segment. J Biol Chem 1986 Mar 5; 261(7):3434-40
Koch N see **Graf L**
Koch N see **Mosnburg F**
Koch P: Epidemiologische Aspekte von Knorpelschäden am Kniegelenk. ZFA 1986 Jan-Feb;41(1):27-30 (Eng. Abstr.) **(Ger)**
Koch P see **Büchner T**
Koch P see **Soumignan R**
Koch P see **Wallach D**
Koch PA see **Bernstein ML**
Koch PW see **Geelen JA**
Koch R, Piper HM: Optodektor-System zum Erfassen von Kontraktionen einzelner Herzmuskelzellen.
Biomed Tech (Berlin) 1985 Jul-Aug;30(7-8):187-92 (Eng. Abstr.) **(Ger)**
(Koch R) Carter KC: Koch's postulates in relation to the work of Jacob Henle and Edwin Klebs. Med Hist 1985 Oct; 29(4):353-74
Koch R, Strobel K, Nagel M: Mutagene Aktivität von Umweltschadstoffen: Ein Struktur-Wirkungs-analogie-Modell. Z Gesamte Hyg 1985 Sep;31(9):524-6 (Eng. Abstr.) **(Ger)**
Koch R, Degar A, Jäck HM, Klotz KN, Schenzle D, Krämer H, Kelm S, Müller G, Rapp R, Weber U: Characterization of solubilized insulin receptors from rat liver microsomes. Existence of two receptor species with different binding properties. Eur J Biochem 1986 Jan 15;154(2):281-7
Koch R see **Daiger SP**
Koch R see **Degar A**
Koch R see **Holtzman NA**
Koch R see **Huppmann G**
Koch R see **Jordan VC**
Koch R see **Prody C**
Koch R see **Zevin-Sonkin D**
Koch RD, Otto HJ, Rabending G: Gammaenzephalographische Befunde bei Temporallappenepilepsien.
Psychiatr Neurol Med Psychol Beih 1969;10-11:88-91 **(Ger)**
Koch RD, Abraham K, Otto HJ: Durchblutungsmessungen mit 131-Jod-Humanserumalbumin und 131-Jod-Hippurat bei raumfordernden intrakraniellen Prozessen.
Psychiatr Neurol Med Psychol Beih 1969;10-11:119-23 **(Ger)**
Koch RD see **Abraham K**
Koch RD see **Delke H**
Koch RD see **Freitag G**
Koch RD see **Gellerich I**
Koch RD see **Klopel H**
Koch RD see **Müller D**
Koch RD see **Weise F**
Koch RL see **Goldman P**
Koch RM see **Cundiff LV**
Koch RM see **Dikeman ME**
Koch S see **Franke I**

Koch S see **Jäger-Roman E**
Koch S see **Kammerer E**
Koch SA see **Moutali RJ**
Koch SA see **Sloan KB**
Koch SE: Acquired macular pigmentation. Macular amyloidosis. Arch Dermatol 1986 Apr;122(4):463–4, 466–7
Koch SJ see **Arego DE**
Koch SR see **Beale EG**
Koch T see **Heuer H**
Koch T see **Teschke R**
Koch TH see **Averbuch SD**
Koch TK, Yee MH, Hutchinson HT, Berg BO: Magnetic resonance imaging in subacute necrotizing encephalomyelopathy (Leigh's disease). Ann Neurol 1986 Jun;19(6):605–7
Koch TR, Mehta UJ, Nipper HC: Clinical and analytical evaluation of kits for measurement of creatine kinase isoenzyme MB. Clin Chem 1986 Jan;32(1 Pt 1):186–91
Koch U, Reinert S, Hartwig H: Zur Operationsindikation von Blow-out- und Mittelgesichtsfrakturen. Laryngol Rhinol Otol (Stuttg) 1985 Aug;64(8):388–93 (Eng. Abstr.) (Ger)
Koch U, Gromus B, Bengel J: Interdisziplinäre Gruppentherapie als Möglichkeit der Behandlung schwerer Übergewichtigkeit—Behandlungskonzept und Ergebnisse. Psychother Psychosom Med Psychol 1986 Jan;36(1):32–46 (Eng. Abstr.) (Ger)
Koch U, Haag G: Bücher zum Thema "Psychoonkologie" (1975–85). Psychother Psychosom Med Psychol 1986 Mar–Apr;36(3–4):136–42 (Ger)
Koch U see **Mathay FA**
Koch U see **Weiss KR**
Koch W, Bürgi E, Rüdiger B, Lutz H, Wegmann P, Hasler J: Erster Nachweis von transmissibler Gastroenteritis der Schweine (TGE) in der Schweiz. Schweiz Arch Tierheilkd 1985 Sep;127(9):589–95 (Eng. Abstr.) (Ger)
Koch W see **Althoff J**
Koch W see **Battista HJ**
Koch W see **Mösner J**
Koch WH: Psoralen photomutagenic specificity in Salmonella typhimurium. Mutat Res 1986 May;160(3):195–205
Koch Y see **Werner H**
Koch-Hattem A: Siblings' experience of pediatric cancer: interviews with children. Health Soc Work 1986 Spring; 11(2):107–17
Koch-Henriksen N see **Schønsted-Madsen U**
Koch-Kalinbach M see **Glückert K**
Koch-Schweitzer H, Meyer HJ: Keratoplastik wegen schwerer Keratitis e lagophthalmo bei Langzeitbeatmeten. Klin Monatsbl Augenheilkd 1986 Feb;188(2):141–2 (Eng. Abstr.) (Ger)
Koch-Weser D see **Shapiro C**
Koch-Weser MP see **Levine SC**
Kochak G see **Rakhit A**
Kochak GM, Honc F, Waldes L: Simultaneous determination of 2-(p-chlorophenyl)pyrazolo[4,3-c] quinoline-3(5H)-one and its 6-, 7- and 8-hydroxy metabolites in plasma, urine and bile by high-performance liquid chromatography. J Chromatogr 1986 May 28;378(1):242–7
Kochak GM, Mason WD: The pharmacokinetics of alpha-methyldopa in dogs. J Pharmacokinet Biopharm 1985 Aug;13(4):405–23
Kochan F see **Cazalaà JB**
Kochan J, Perkins M, Ravetch JV: A tandemly repeated sequence determines the binding domain for an erythrocyte receptor binding protein of P. falciparum. Cell 1986 Mar 14;44(5):689–96
Kochan RG see **Ji LL**
Kochanek PM, Zaritsky A: Nifedipine in the treatment of a child with pulmonary hypertension associated with severe bronchopulmonary dysplasia. Clin Pediatr (Phila) 1986 Apr;25(4):214–6
Kochanek PM see **Hallenbeck JM**
Kochaníková Z see **Diuboluckỳ S**
Kochanova EM see **Izmerov NF**
Kochanova EM see **Papoian SSh**
Kochanowski SJ see **Evans AJ**
Kochansky SW: Epinephrine. Use, adverse effects, and dosage calculation. AORN J 1986 Apr;43(4):852–5
Kochar G, Kahn SE, Kotler MN: Bretylium tosylate and ventricular fibrillation in hypothermia [letter] Ann Intern Med 1986 Oct;105(4):624
Kochar H see **Lass JH**
Kochar H see **Shah A**
Kochar MS, Ristow S, Kalbfleisch JH: Effect of seasonal temperature change on blood pressure in a treated hypertensive population. J Clin Hypertens 1985 Mar; 1(1):49–52
Kochar MS, Tyson J, Kalbfleisch JH: Concomitant therapy with labetalol and hydrochlorothiazide in moderate to moderately severe essential hypertension. J Clin Pharmacol 1985 Sep;25(6):433–6
Kochar MS: The peer review of manuscripts—in need for improvement. J Chronic Dis 1986;39(2):147–9
Kocharian ShM see **Bezirdzhian KhO**
Kocharova NA see **Kuirel YA**
Kocharova SG see **Nikogosian GG**
Kochasani S see **Thongtang V**
Köchel H see **Zyzik E**
Kochel PJ see **Chalkhouni A**
Kochel PJ see **Mais DE**
Kochel RL see **Klein BS**
Kocheieff P see **Coursaget P**
Kochemasov VV, Kobelistskiĭ VF, Rzhanovich AP, Safonova VN, Bel'man VB: Sovershenstvovanie upravleniia sluzhboĭ krovi strany v dvenadtsatoĭ piatiletke. Gematol Transfuziol 1986 Apr;31(4):3–5 (Rus)
Kochemasov VV see **Zankin IuG**
Kochemasova ZN see **Kultsev MS**
Kochemasova ZN see **Lobashevskiĭ AL**
Kochems LM see **Callender C**
Kochen JA see **Weinblatt ME**
Kochen JH see **Scimeca PG**
Kochen MM see **Piechowiak H**
Kochen W see **Keulen FP**
Kochenburger RJ see **Little JB**
Kochenour NK see **Bowen LW**
Kochenour NK see **Branch DW**
Kocher HP see **Zeyer J**
Köcher P see **Opatrný K**
Köcher P see **Veselá E**
Kocher R, Fleischhauer J, Hohl V, Gläsdorf U: Dyskinesien in einer klinischen population. Ergebnisse einer Nachuntersuchung im Vergleich. Schweiz Arch Neurol Psychiatr 1986;137(2):63–78 (Eng. Abstr.) (Ger)
Kocher R see **Hohl V**
Kocher T see **Kumor KM**
Kocher TR see **Jasinski DR**
Köcher W see **Kagel KO**
Kocherezhkina EV: Znachenie vodnogo rezhima dlia rosta zhivotnykh pri povyshennoĭ dvigatel'noĭ aktivnosti. Biull Eksp Biol Med 1985 Dec;100(12):734–6 (Eng. Abstr.) (Rus)
Kocherga VI see **Vavilova GL**
Kocherga Elu see **Panchenko EP**
Kochergin NG, Prikolab IP, Proskurnina EP: Sluchaĭ follikuliarnogo mutsinoza. Vestn Dermatol Venerol 1986; (3):68–70 (Eng. Abstr.) (Rus)
Kochergin NG see **Haddad SM**
Kochergin PM, Nekliudov AD, Glants RM, Sorokin VV, Chernenko GT: Puti polucheniia preparatov dlia parenteral'nogo belkovogo pitaniia. Gematol Transfuziol 1985 Dec;30(12):35–40 (Eng. Abstr.) (Rus)
Kochergin VN: O chastote kostno-sustavnogo tuberkuleza u detei i podrostkov s gipotireozom. Probl Tuberk 1985;(7):74 (Rus)
Kochergina NI, Isrilin AA: Soderzhanie predshestvennikov T-limfotsitov v timuse i razvitie limfom u myshei linii AKR/J. Eksp Onkol 1986;8(2):57–60 (Eng. Abstr.) (Rus)
Kochergina NV see **Poliakov VE**
Kochergina IuV see **Matveev VF**
Kocherginskiĭ EB see **Solov'eva IA**
Kocherovets VI see **Stolbovoĭ AV**
Kocherovets VI see **Vitenberg AG**
Kocherovskaia IA see **Kozlova VS**
Kocherovskiĭ IuE, Nechmirev AB: Informativnost' DNK aznoĭ aktivnosti pri identifikatsii zolotistogo stafilokokka. Lab Delo 1986;(5):300–2 (Eng. Abstr.) (Rus)
Kochersperger LM, Wagnespack A, Patterson JC, Hsieh CC, Weyler W, Salach JI, Denney RM: Immunological uniqueness of human monoamine oxidases A and B: new evidence from studies with monoclonal antibodies to human monoamine oxidase A. J Neurosci 1985 Nov; 5(11):2874–81
Kocherzhinskiĭ VV see **Barer GM**
Kochesokov AB see **Kirzon MV**
Kochetenko TE see **Alexv LS**
Kochetkov AA see **Tverdokhlebova TI**
Kochetkov NK see **Chernyak AYa**
Kochetkov NK see **Kuirel YA**
Kochetkov NK see **Kuirel' IuA**
Kochetkov NK see **Shashkov AS**
Kochetkov SN, Abduragimov AR, Gabibov AG, Severin ES: Mekhanizm deĭstviia cAMP-zavisimoĭ proteinkinazy. V. Profili svobodnoĭ énergii. Mol Biol (Mosk) 1985 Nov-Dec; 19(6):1562–8 (Eng. Abstr.) (Rus)
Kochetkov SN, Abduragimov AR, Gabibov AG, Smirnov IV, Severin ES: 3',5'-tsikloAMF-zavisimaia proteinkinaza: gibridnyĭ kineticheskiĭ mekhanizm fosfotransferaznoĭ reaktsii. Dokl Akad Nauk SSSR 1985;285(2):484–8 (Rus)
Kochetkov VD see **Anishchenko GIa**
Kochetkov IuS see **Dontsutsichenko KS**
Kochetkova AN see **Vlasova TF**
Kochetkova EV see **Beletskaia LV**
Kochetkova MN see **Kafiani CA**
Kochetkova MO see **Petrov RV**
Kochetkova TA see **Rumiantsev GI**
Kochetkova VA, Trofimov EI: Stimuliatsiia immunnoĭ sistemy polivinilpirrolidonom u bol'nykh rakom gortani. Vopr Onkol 1985;31(9):38–45 (Eng. Abstr.) (Rus)
Kochetov AM, Klochenko NN: Primenenie gelii-neonovogo lazernogo izlucheniia v kompleksnom lechenii iazvennoĭ bolezni. Vrach Delo 1986 Jul;(7):77–9 (Eng. Abstr.) (Rus)
Kochetov GA see **Egorov NS**
Kochetov GA see **Kuimov AN**
Kochetov NN: Teoriia évoliutsii tkanei A. A. Zavarzina i N. G. Khlopina v svete sovremennykh predstavleniĭ. Arkh Anat Gistol Embriol 1986 Feb;90(2):92–7 (Rus)
Kochetov NN see **Iuzushkodzhaev E**
Kochetova GP, Rozhkova NI: Issledovanie éffektivnosti ispol'zovaniia rentgenovskogo mammograficheskogo mikrofokusnogo apparata "Elektronika". Med Tekh 1986 Mar–Apr;(2):39–45 (Eng. Abstr.) (Rus)
Kochetova GP, Panfilov NP: Radiatsionno-gigienicheskaia otsenka generatorov korotkozhivushchikh radionuklidov. Med Tekh 1985 Nov–Dec;(6):45–9 (Eng. Abstr.) (Rus)
Kochetova GP, Tsunbak MI, Chikirdin EG: Opredelenie potrebnosti lechebno-profilakticheskikh uchrezhdeniĭ v ustroĭstvakh dlia fotoobrabotki rentgenovskoĭ plenki. Med Tekh 1985 Nov–Dec;(6):31–5 (Eng. Abstr.) (Rus)
Kochetova MM see **Lur'e BL**
Kochetova SV see **Konstantinova NP**
Kochevar IE: Photobiology. Basic science. Dermatol Clin 1986 Apr;4(2):171–9
Kochevar IE see **Chalfa TA**
Kochevar IE see **Gange RW**
Kochevar LE, Huang LC, Huang CH: The function of Mg-ATP in interactions between the regulatory and catalytic subunits of type I cAMP-dependent protein kinase from rabbit skeletal muscle. Int J Biochem 1986; 18(6):519–24
Kochevar LE see **Huang LC**
Kochhar A see **Erickson CK**
Kochhar DM see **Moos PO**
Kochhar M see **Hingorani V**
Kochhar S see **Das RD**
Kochhar TS: Inducibility of chromosome aberrations by steroid hormones in cultured Chinese hamster ovary cells. Toxicol Lett 1985 Dec;29(2–3):201–6
Kochi H, Seino H, Ono K: Inhibition of glycine oxidation by pyruvate, alpha-ketoglutarate, and branched-chain alpha-keto acids in rat liver mitochondria: presence of interaction between the glycine cleavage system and alpha-keto acid dehydrogenase complexes. Arch Biochem Biophys 1986 Sep;249(2):263–72
Kochi H see **Sato Y**
Kochi H see **Yamanaka H**
Kochi N see **Moriwara T**
Kochi T see **Hongo M**
Kochibe N see **Nakagawa F**
Kochibe N see **Sato K**
Kochibe N see **Taniguchi T**
Kochieva SK see **Pasynkov MA**
Kochikian AV see **Nersisian AA**
Kochkareva OI see **Gorgliadze TU**
Kochkin VV see **Vitiugov IA**
Kochkina VM, Kuznetsov DA: Kataliticheskie svoĭstva aspartataminotransferazy. Biokhimiia 1986 Jun;51(6):921–5 (Eng. Abstr.) (Rus)
Kochkina ZM: Sravnitel'noe izuchenie nekotorykh fiziko-khimicheskikh i biologicheskikh svoĭstv fagov Bacillus thuringiensis. Mikrobiologiia 1986 Jan–Feb; 55(1):127–30 (Eng. Abstr.) (Rus)
Kochkina ZM see **Zavriev SK**
Kochlashvili TI, Baranov OK, Ermolaev VI: Issledovanie Lpm-sistemy allotipov norki v sviazi s aleutskoĭ bolezn'iu. Genetika 1985 Nov;21(11):1896–903 (Eng. Abstr.) (Rus)
Kochmola NN see **Zonis IaM**
Kochnev OS, Kim BKh, Kim IA, Shalmordanov RSh: Effektivnost' peritoneal'nogo dializa i vnutribriushinnoĭ infuzii antibiotikov v lechenii razlitogo gnoĭnogo peritonita. Khirurgiia (Mosk) 1986 Mar;(3):40–4 (Eng. Abstr.) (Rus)
Kochnev OS, Izmailov SG, Litvinov RI, Ermolin GA, Efremov EE: Opredelenie fibronektina dlia otsenki protsessa zazhivleniia rany. Khirurgiia (Mosk) 1986 Jun;(6):13–7 (Eng. Abstr.) (Rus)
Kochnev OS, Gaisullin USh: S"emnyĭ nepreryvnyĭ poslolnyĭ shov briushnoĭ stenki. Khirurgiia (Mosk) 1985 Sep;(9):38–42 (Eng. Abstr.) (Rus)
Kochneva ZM, Medvedev VN, Bogolubov IuS, Zimina LI: Zazhimy dlia detskoĭ serdechno-sosudistoĭ khirurgii. Med Tekh 1986 Mar–Apr;(2):59–62 (Eng. Abstr.) (Rus)
Kochneva ZM, Zimina LI, Bogolubova IuS, Medvedev VN: Novye instrumenty dlia detskoĭ serdechno-sosudistoĭ khirurgii. Med Tekh 1986 May–Jun;(3):53–5 (Eng. Abstr.) (Rus)
Kochneva Dla see **Alekseev VG**
Kochorov SD see **Shafirovskiĭ BB**
Kocho E, Troede RD, Schulte am Esch J: Vergrösserung somatosensorisch evozierter Potentiale während Narkoseeinleitung mit Etomidat. Anaesthesist 1986 Jun; 35(6):359–64 (Eng. Abstr.) (Ger)
Kocho E, Blanc I, Pfeiler G: Verlauf der Körper-kerntemperatur im Laminar-air-flow-Operationsraum unter verschiedenen Narkoseverfahren. Anasth Intensivther Notfallmed 1986 Aug;21(4):203–6 (Eng. Abstr.) (Ger)
Kocho E see **Roewer N**
Kocho E see **Schulte am Esch J**
Kocho G, Griesbach H: Enzymic synthesis of isoflavones. Eur J Biochem 1986 Mar 3;155(2):311–8
Kochoiek K see **Ertl G**
Kochoiek K see **Joerss R**
Kochoiek K see **Kahles H**
Kochoiek K see **Kromer EP**
Kochoiek K see **Maisch B**
Kochoiek K see **Riegger AJ**
Kochoiek K see **Riegger GA**
Kochuboev AV see **Breslav IS**
Kochuboev AV see **Shmeleva AM**
Kochubeĭ LN, Tatevosian KG: Kolkhitsin (voprosy

farmakokinetiki, mekhanizma deĭstviia, primeneniia v terapevticheskoĭ praktike). Revmatologiia (Moskva) 1985 Apr–Jun;(2):61–4 (84 ref.) (Rus)

Kochubeĭ LN, Vinogradova OM, Makarova OV, Chegaeva TV: Stravnitel'naia otsenka vliianiia kolkhitsina i kolkhamina na techenie nasledstvennogo (pri periodicheskoĭ bolezni) i eksperimental'nogo amiloidoza. Ter Arkh 1985;57(8):66–8 (Eng. Abstr.) (Rus)

Kochubeĭ LN, Vinogradova OM, Shovkaĭa TN: Issledovanie nekotorykh pokazateleĭ fagotsitarnoĭ aktivnosti neĭtrofilov u bol'nykh periodicheskoĭ bolezn'iu, ne oslozhnennoĭ i oslozhnennoĭ amiloidozom.
Vestn Akad Med Nauk SSSR 1985;(11):32–9 (Eng. Abstr.) (Rus)

Kochubeĭ TV see **Lobza KM**
Kochupillai N see **Dhanuja RM**
Kochupillai N see **Pandav CS**
Kochupillai V, Sharma S, Francis S, Mehra NK, Nanu A, Kalra V, Menon PS, Bhargava M: Bone marrow reconstitution following human fetal liver infusion (FLI) in sixteen severe aplastic anemia patients.
Prog Clin Biol Res 1985;193:251–65

Kochupillai V, Sharma S, Francis S, Mehra NK, Nanu A, Verma IC, Takkar D, Kumar S, Gokhale U: Fetal liver infusion: an adjuvant in the therapy of acute myeloid leukemia (AML). Prog Clin Biol Res 1985;193:267–79

Kochupillai V see **Garg A**
Kochupillai V see **Prabhu M**
Kochupillai V see **Sharma S**
Kochva E see **Lee SY**
Kochva E see **Nakar O**
Kochwa S see **Cooper MR**
Kočí K: Neobvyklý případ Paramova syndromu.
Rozhl Chir 1985 Nov;64(11):743–5 (Eng. Abstr.) (Cze)
Kocialkowski K see **Grodecka-Gazdecka S**
Kocián B see ** Št'avíková M**
Kocián J, Štěpán J: Klinické zkušenosti s vyšetřováním izoenzymu alkalické fosfatázy. Vnitr Lek 1986 Jul; 32(7):692–9 (Eng. Abstr.) (Cze)
Kociánová H: K některým sociálně-ekonomickým souvislostem zdravotní péče v současném světě.
Cas Lek Cesk 1986 Jul 4;125(27):825–30 (Eng. Abstr.) (Cze)
Kociba GJ see **Boyce JT**
Kociba GJ see **Packham NR**
Kociba GJ see **Jacobs RM**
Kociba GJ see **Stiff MI**
Kociba GJ see **Wellman ML**
Kociba RJ see **Gorzinski SJ**
Kociecka W, Gustowska L, Błotna-Filipiak M: Badania bioptyczne błony śluzowej jelita cienkiego u chorych z inwazja Taenia saginata. Wiad Parazytol 1985; 31(4–6):563–6 (Pol)
Kociecka W, Ereńska K, Skoryna B, Mruszewicz B: Toksoplazmoza oczna w ocenie klinicznej i immunologicznej. Klin Oczna 1985 Apr;87(4):161–4 (Eng. Abstr.) (Pol)
Kociecka W, Błotna M, Gustowska L, Kaspowska M: Przewlekłe zakażenie Giardia intestinalis. Pol Tyg Lek 1985 Jun 10;40(23):657–60 (Eng. Abstr.) (Pol)
Kociecka W, Nowosielski J, Stefaniak J, Budzyńska L: Blood eosinophils in patients with Taenia saginata taeniasis.
Wiad Parazytol 1985;31(2):139–45
Kociecka W see **Kasprzak W**
Kociok M, Horn K, Hasse C, Kowalewicz B: Zur Meteorotropie odontogener Schmerzzustände.
Z Gesamte Hyg 1986 May;32(5):328–31 (Eng. Abstr.) (Ger)
Kočinová J see **Srám RJ**
Kočinová M, Rajtárai J, Szántó J: Comparative studies on activation of latent herpes simplex virus in rabbits.
Acta Virol (Praha) 1985 Sep;29(5):373–85
Kocjan D, Hodošček M, Hadži D: Dopaminergic pharmacophore of ergoline and its analogues. A molecular electrostatic potential study. J Med Chem 1986 Aug; 29(8):1418–23
Kocjan D see **Kidrič J**
Kocjan-Juretic G see **Zaidarčic Z**
Köck A, Danner M, Stadler BM, Luger TA: Characterization of a monoclonal antibody directed against the biologically active site of human interleukin 1. J Exp Med 1986 Feb 1;163(2):463–8
Kock C: Sagittale Weiten des cervikalen Wirbelkanales im Computertomogramm. Radiologe 1986 May;26(5):239–41 (Eng. Abstr.) (Ger)
Kock C: Präparationsbefunde von Halswirbelsäulen mit stenosiertem Vertebralkanal. Radiologe 1985 Jul; 25(7):342–4 (Eng. Abstr.) (Ger)
Kock C, Heimke K, Winkler P: The region of the midbrain. Anatomy and peculiarities of its presentation in sonography. Anat Clin 1985;7(3):209–14
Kock E see **Cavenee WK**
Kock JL see **Viljoen BC**
Kock K see **Christensen PB**
Kock K see **Funch-Jensen P**
Kock K see **Hasse J**
Kock MD see **Clark RK**
Kock N: Ultrasound production and stress in rodents.
Vet Rec 1986 May 24;118(21):588
Kock NG, Brevinge H, Philipson BM, Ojerskog B: Continent ileostomy. The present technique and long term results. Ann Chir Gynaecol 1986;75(2):63–70
Kock NG, Myrvold HE, Philipson BM, Svaninger G, Ojerskog B: Continent cecostomy. An account of 30 patients. Dis Colon Rectum 1985 Oct;28(10):705–8
Kock NG see **Bergland B**
Kock RA: Obstructive urethral calculi in the male camel: report of two cases. Vet Rec 1985 Nov 9;117(19):494–6
Kock RA see **Ramadan RO**
Kocka F see **Fenichel S**
Kocka FE see **Orsay CP**
Kocka FE see **Touhsaint R**
Kockelbergh M, Verspecht P, Caisine R, Dermaux P: Traitement anti-inflammatoire local par un gel de kétoprofène: données cliniques récentes.
Acta Belg Med Phys 1985 Oct–Dec;8(4):205–23 (Fre, Dut)
Köcker I see **Balzer K**
Köckeritz C see **Kühne KD**
Köckerling F, Meister R, Gall FP: Gefässanatomische Grundlagen der Chirurgie des terminalen Ileums.
Langenbecks Arch Chir 1985;366:551–4 (Eng. Abstr.) (Ger)
Köckerling F, Schoele J, Altendorf A, Giedl J: Karzinoidtumoren—Therapie und Ergebnisse.
Fortschr Med 1986 Feb 27;104(8):171–5 (Eng. Abstr.) (Ger)
Köckerling F see **von der Emde J**
Kockott G: Impotenz. Urologe [A] 1986 Mar;25(2):90–6 (Eng. Abstr.) (Ger)
Köckritz S see **Schenk T**
Kocks DJ, Moomal H: Screening of potential hepatitis B virus vaccine recipients versus mass immunization [letter]
S Afr Med J 1986 Jul 19;70(2):122
Kocks W, Kaiff R, Roosen K, Grote W: Spina Bifida Anterior Atlantis—Fehlinterpretation einer angeborenen Missbildung als Dens-Fraktur. Unfallchirurg 1986 Mar; 89(3):142–4 (Ger)
Kocks W see **Kaiff R**
Kockum K see **Roman HG**
Kocmierska-Grodzka D see **Sołtys M**
Kocmund SM see **Silver PJ**
Kocna A, Bozděch V, Chválová M: Nárust rezistence na antimalarika. Cas Lek Cesk 1986 Feb 7;125(6):180 (Cze)
Koçoğlu MF: Situation of TB control programme in Turkey. Rev Ig [Pneumoftiziol] 1985 Apr–Jun;34(2):159–60
Kocon T, Mikiasz M: Urazy brzucha. Wiad Lek 1985 Nov 15;38(22):1556–61 (Eng. Abstr.) (Pol)
Kocoshis S see **Grykoski JD**
Kocoshis SA: Diagnosis and treatment of cryptosporidiosis in children. Compr Ther 1986 Apr;12(4):56–61
Kocourek J see **Malý P**
Kocourek J see **Pospíšil M**
Kocourek J see **Sychrová H**
Kocourek V see **Jedlička J**
Kocova J see **Kvapilova H**
Kočova M see **Ohyashiki K**
Kocsár L see **Hercz P**
Kocsár L see **Ungár P**
Kocsis B: Real-time blood pressure monitoring in physiological experiments using an Apple II microcomputer. Comput Methods Programs Biomed 1985 Nov;21(2):101–6
Kocsis B see **Afra D**
Kocsis B see **Fedina L**
Kocsis B see **Pásztor E**
Kocsis F see **Gachályi B**
Kocsis J see **Brown RP**
Kocsis J see **Domokos I**
Kocsis J see **Fraser A**
Kocsis J see **Gáspár L**
Kocsis J see **Gibbons RD**
Kocsis J see **Secunda SK**
Kocsis JD, Bowe CM, Waxman SG: Different effects of 4-aminopyridine on sensory and motor fibers: pathogenesis of paresthesias. Neurology 1986 Jan;36(1):117–20
Kocsis JD see **Fields RD**
Kocsis JD see **Hildebrand C**
Kocsis JD see **Targ EF**
Kocsis JD see **Waxman SG**
Kocsis JH, Voss C, Mann JJ, Frances A: Chronic depression: demographic and clinical characteristics.
Psychopharmacol Bull 1986;22(1):192–5
Kocsis JH, Davis JM, Katz MM, Koslow SH, Stokes PE, Casper R, Redmond DE: Depressive behavior and hyperactive adrenocortical function. Am J Psychiatry 1985 Nov;142(11):1291–8
Kocsis JH, Hanin I, Bowden C, Brunswick D: Imipramine and amitriptyline plasma concentrations and clinical response in major depression. Br J Psychiatry 1986 Jan; 148:52–7
Kocsis JH see **Brizer DA**
Kocsis JJ see **Kyle ME**
Kocsis Z see **Surján A**
Kocturk TO, Mjönes S: Consumption pattern of infant foods by Turkish immigrants. Scand J Prim Health Care 1986 Feb;4(1):13–8
Kocturk TO, Zetterström R: Breastfeeding among Turkish mothers living in suburbs of Istanbul and Stockholm—a comparison. Acta Paediatr Scand 1986 Mar;75(2):216–21
Kocur GJ see **Simmons MJ**
Kocur J, Florkowski A: Uwagi na temat oceny stopnia zagrożenia samobójstwem metoda Pöldingera.
Psychiatr Pol 1985 May–Jun;19(3):207–11 (Eng. Abstr.) (Pol)
Kočvara R: Rozpouštení infekčních konkrementu irigací dutého systému ledvin. Rozhl Chir 1985 Nov;64(11):759–66 (Eng. Abstr.) (Cze)
Koczanowski B see **Lach H**
Koczka I see **Miskolczi I**
Koczmow W see **Adamiak-Zlemba J**
Koczocik-Praedpelska J see **Marciniak W**
Koczorek GE see **Schalhorn A**
Koczorowski P, Kedzia B: Wpływ szerokości białego tła optotypu na ostrość wzroku. Klin Oczna 1985 Jun; 87(6):253–61 (Eng. Abstr.) (Pol)
Koczorowski P see **Kedzia B**
Koczorowski T see **Malinowski R**
Koda A: [Drugs inhibiting chemical mediator release as remedies for allergy-related diseases]
Nippon Hifuka Gakkai Zasshi 1985 Oct;95(12 Suppl):1293–6 (Jpn)
Koda A see **Inagaki N**
Koda A see **Nagai H**
Koda A see **Yamazaki H**
Koda A see **Yoshida Y**
Koda K, Niitsu Y, Bunya M, Ito N, Sasagawa Y, Owada M, Morita K, Kohgo Y, Urushizaki I: [Increased production of interleukin-1 by macrophage from the patients with chronic liver disease and its implication for liver fibrosis] Nippon Shokakibyo Gakkai Zasshi 1985 Jun;82(6):1527–32 (Eng. Abstr.) (Jpn)
Koda K see **Bando K**
Koda K see **Kawaguchi S**
Koda LY, Ling N, Benoit R, Madauba SG, Bakhit C: Blood pressure following microinjection of somatostatin related peptides into the rat nucleus tractus solitarii.
Eur J Pharmacol 1985 Jul 31;113(3):425–30
Koda M see **Kawamura M**
Koda M see **Sugihara H**
Koda N see **Hata F**
Koda S see **Inoue T**
Koda S see **Negoro N**
Koda Y see **Izumida A**
Koda Y see **Nakamura T**
Kodo-Kimble MA, Herfindal ET, Shimomura SK, Adler DS, Bernstein LR: Practice patterns, attitudes, and activities of University of California Pharm.D. graduates.
Am J Hosp Pharm 1985 Nov;42(11):2463–71
Kodadová J see **Cervinka J**
Kodadová J see **Kalíb M**
Kodagoda N see **Epps RP**
Kodaira H: [A study of (Ca2+-Mg2+)-, and actomyosin-ATPase activities in pregnant myometrium and the functional modification by calmodulin]
Nippon Sanka Fujinka Gakkai Zasshi 1986 Jul; 38(7):1095–103 (Eng. Abstr.) (Jpn)
Kodaira K see **Furuhata H**
Kodaira S see **Sadahiro S**
Kodaira S see **Takahashi T**
Kodaira T see **Iwai K**
Kodaira T see **Shima K**
Kodaka H see **Morris GK**
Kodaka H see **Nagahara H**
Kodaki K see **Sato S**
Kodaki T see **Ishijima S**
Kodaki T see **Kitagiri F**
Kodali DR see **Fahey DA**
Kodama A see **Uchida T**
Kodama C, Ototani N, Isemura M, Aikawa J, Yoshizawa Z: Liquid-chromatographic determination of urinary glycosaminoglycans for differential diagnosis of genetic mucopolysaccharidoses. Clin Chem 1986 Jan;32(1 Pt 1):30–4
Kodama C see **Aikawa J**
Kodama C see **Muzakata H**
Kodama CK see **Menon MK**
Kodama H, Ohtaka A, Mori M, Okabe I, Tatibana M, Kamoshita S: Ornithine transcarbamylase deficiency: a case with a truncated enzyme precursor and a case with undetectable mRNA activity. J Inherited Metab Dis 1986; 9(2):175–85
Kodama H: [Reevaluation of the histological classification of breast cancer—a presentation of a new histological classification considering the relationship between scirrhous tendency and postoperative prognosis]
Nippon Geka Gakkai Zasshi 1985 Jul;86(7):853–62 (Eng. Abstr.) (Jpn)
Kodama H, Tokumaru N, Gyobu Y, Kashiwagi Y: [Hemolytic streptococci isolated from clinical specimen in Toyama Prefecture] Kansenshogaku Zasshi 1985 Sep;59(9):935–42 (Eng. Abstr.) (Jpn)
Kodama H, Moustafa M, Mikami T, Izawa H: Characterization of extracellular substance of Vibrio anguillarum toxic for rainbow trout and mice.
Microbiol Immunol 1985;29(10):909–20
Kodama H see **Ageta T**
Kodama H see **Fujimoto Y**
Kodama H see **Gyobu Y**
Kodama H see **Higashihara T**
Kodama H see **Honda A**
Kodama H see **Hori T**
Kodama H see **Kan N**
Kodama H see **Kondo M**
Kodama H see **Mikasa H**
Kodama H see **Nardini M**
Kodama H see **Nio Y**

Kodama H see **Okabe I**
Kodama H see **Suzuki M**
Kodama H see **Tsuchitani T**
Kodama I, Anno T: [Effects of anti-arrhythmia agents of the heart conduction system] Nippon Rinsho 1985 Nov; 43(11):2397–403 **(Jpn)**
Kodama I, Anno T, Teyama J, Yamada K: Electrophysiological effects of nipradilol (K-351) on isolated rabbit hearts and guinea pig ventricular muscles. J Cardiovasc Pharmacol 1985 Nov–Dec;7(6):1013–9
Kodama I see **Anno T**
Kodama I see **Ohta T**
Kodama J, Uchida K, Yutani C, Funahashi S: Hereditäres Angioneurotisches Ödem: Pathophysiologie und Therapie. Behring Inst Mitt 1986 Feb;(79):231–40 (Eng. Abstr.) **(Ger)**
Kodama K, Kida O, Morotomi Y, Tanaka K: Male siblings with Takayasu's arteritis suggest genetic etiology. Heart Vessels 1986;2(1):51–4
Kodama K, Morotomi Y, Kida O, Higa T, Someya N, Kondo K, Tanaka K: Immediate blood pressure response to 1 Sar–8Ile–angiotensins II and its modification by sodium depletion. Nippon Jinzo Gakkai Shi 1986 Mar;28(3):335–41
Kodama K: [Morphological significance of the supracostal muscles, and the superficial intercostal nerve—a new definition] Kaibogaku Zasshi 1986 Apr;61(2):107–29 (Eng. Abstr.) **(Jpn)**
Kodama K, Ogasawara N, Yoshikawa H, Murakami S: Nucleotide sequence of a cloned woodchuck hepatitis virus genome: evolutional relationship between hepadnaviruses. J Virol 1985 Dec;56(3):978–86
Kodama K, Doi O, Kurokawa E, Kabuto T, Terasawa T: [Chemo–hyperthermotherapy following thoracic surgery] Gan To Kagaku Ryoho 1985 Dec;12(12):2387–90 (Eng. Abstr.) **(Jpn)**
Kodama K, Nakata T, Yamasaka K, Aoyama M: An automated determination of urinary 4–hydroxy–3–methoxymandelic acid. Clin Chim Acta 1985 Dec 31;153(3):191–6
Kodama K, Ghanta VK, Hiramoto RN, Stohrer RC, Kearney JF: In vitro effect of monoclonal anti–idiotype antibodies (anti–M104E) on MOPC 104E myeloma cells. Cancer Res 1986 Mar;46(3):1250–4
Kodama K see **Ito T**
Kodama K see **Izumida A**
Kodama K see **Koga K**
Kodama K see **Kambara H**
Kodama K see **Kamiya H**
Kodama K see **Kaneko S**
Kodama K see **Katoh Y**
Kodama K see **Kawamoto M**
Kodama K see **Kawazawa S**
Kodama K see **Kuroki T**
Kodama K see **Masuyama T**
Kodama K see **Murashita J**
Kodama K see **Nasto S**
Kodama K see **Sasayama S**
Kodama K see **Sekiguchi M**
Kodama K see **Shiba E**
Kodama K see **Someya N**
Kodama K see **Tahara H**
Kodama K see **Takahashi S**
Kodama K see **Tokunaga T**
Kodama K see **Tomioka H**
Kodama K see **Yoshida T**
Kodama KT see **Rowland RR**
Kodama M: [Biophysics of the neoplastic process] Nippon Rinsho 1986 Feb;44(2):463–71 (26 ref.) **(Jpn)**
Kodama M, Oka T, Tani T, Hanazawa K: [Progress in artificial liver for blood purification] Nippon Rinsho 1985 Dec;43(12):2605–10 **(Jpn)**
Kodama M, Kodama T, Suzuki H, Kondo K: Effect of rice and salty rice diets on the structure of mouse stomach. Nutr Cancer 1984;6(3):135–47
Kodama M, Tsuboraya Y, Koyama H, Kotsuagi H, Ishikawa K, Narisawa T, Koyama K, Yamaguchi T, Takahashi T: Production of group I pepsinogen by gastric carcinoma. Tohoku J Exp Med 1986 Feb;148(2):239–40
Kodama M see **Endo Y**
Kodama M see **Kasai T**
Kodama M see **Kawasaki K**
Kodama M see **Nakano H**
Kodama M see **Nomura H**
Kodama M see **Sazuka I**
Kodama M see **Terada A**
Kodama N see **Arai R**
Kodama N see **Furuse K**
Kodama N see **Sato Y**
Kodama N see **Watanabe Y**
Kodama O, Takeuchi H, Ito N, Tanaka T, Selkoh R, Ichiba Y, Dohi K: The influence of truncal vagotomy on acute gastric mucosal lesion in obstructive jaundice. Hiroshima J Med Sci 1985 Sep;34(3):347–50
Kodama O see **Selkoh R**
Kodama O see **Shimamoto M**
Kodama O see **Tanaka T**
Kodama S, Tamaki N, Sonda M, Yonekura Y, Mukai T, Suzuki Y, Nohara R, Kambara H, Kawai C, Torizuka K: Asynchronous filling in ischemic heart disease and hypertrophic cardiomyopathy. Eur J Nucl Med 1986; 11(11):421–7
Kodama S, Tamaki N, Mukai T, Yonekura Y, Torizuka K, Suzuki Y, Tamaki S, Nohara R, Kambara H, Kawai C: [Asynchronous wall motion in patients with ischemic heart disease assessed by higher–order harmonics of the Fourier series] J Cardiogr 1986;16 Suppl 8:25–32 (Eng. Abstr.) **(Jpn)**
Kodama S see **Hando T**
Kodama S see **Maeda H**
Kodama S see **Nishio H**
Kodama S see **Sadahiro N**
Kodama S see **Takumi T**
Kodama S see **Tamaki N**
Kodama T, Fukui K, Kometani K: The initial phosphate burst in ATP hydrolysis by myosin and subfragment–1 as studied by a modified malachite green method for determination of inorganic phosphate. J Biochem (Tokyo) 1986 May; 99(5):1465–72
Kodama T, Watanabe K, Hoshi H, Jinnouchi S, Arakawa K, Kusumoto S, Honda H: Diagnosis of diffuse hepatocellular diseases using SPECT. J Nucl Med 1986 May;27(5):616–9
Kodama T, Matsukado Y, Miura M, Takada A: Natural pregnancy and normal delivery after intracapsular irradiation for symptomatic craniopharyngioma—case report. Neurol Med Chir (Tokyo) 1986 Jan;26(1):40–3
Kodama T: [Pathological variability and cancer treatment in lung cancer] Gan To Kagaku Ryoho 1986 Sep; 13(9):2708–17 (Eng. Abstr.) **(Jpn)**
Kodama T, Kabasawa I, Tamura O, Reddy VN: Dynamics of ascorbate in the aqueous humor and tissues surrounding ocular chambers. Ophthalmic Res 1985;17(6):331–7
Kodama T, Biyajima S, Watanabe S, Shimosato Y: Morphometric study of adenocarcinomas and hyperplastic epithelial lesions in the peripheral lung. Am J Clin Pathol 1986 Feb;85(2):146–51
Kodama T, Watanabe S, Sato Y, Shimosato Y, Miyazawa N: An immunohistochemical study of thymic epithelial tumors. I. Epithelial component. Am J Surg Pathol 1986 Jan;10(1):26–33
Kodama T see **Fujimoto Y**
Kodama T see **Furukawa T**
Kodama T see **Fuwa I**
Kodama T see **Ishikura H**
Kodama T see **Ito Y**
Kodama T see **Kodama M**
Kodama T see **Maruyama K**
Kodama T see **Miura K**
Kodama T see **Miura M**
Kodama T see **Nagatsu T**
Kodama T see **Nakagawa N**
Kodama T see **Namba T**
Kodama T see **Nishiyama H**
Kodama T see **Noguchi M**
Kodama T see **Nomori H**
Kodama T see **Ohtomo K**
Kodama T see **Onizuka K**
Kodama T see **Sato Y**
Kodama T see **Tada T**
Kodama T see **Tanaka I**
Kodama T see **Tanaka T**
Kodama T see **Yamada T**
Kodama T see **Yamaguchi K**
Kodama T see **Yamamoto M**
Kodama T see **Yorioka S**
Kodama Y, Arashidani K, Matsuno K, Yoshikawa M: [Distribution and morphological characterization of chemical substances in environment. 1. Simplified analytical methods and distribution of environmental pollutants in Kitakyushu City] Sangyo Ika Daigaku Zasshi 1986 Mar 20;8 Suppl:303–34, 343 (Eng. Abstr.) **(Jpn)**
Kodama Y see **Baba Y**
Kodama Y see **Kaizu K**
Kodama Y see **Matsushima S**
Kodama Y see **Matsuyama Y**
Kodama Y see **Sasaki M**
Kodama Y see **Yoshikawa M**
Kodato C, Fukushi A, Narita T, Kudo H, Soma Y, Sato K: Human placental form of glutathione S–transferase (GST–pi) as a new immunohistochemical marker for human colonic carcinoma. Jpn J Cancer Res 1986 Mar;77(3):226–9
Kodato S see **Wada H**
Ködding R, Fuhrmann H, von zur Mühlen A: Investigations on iodothyronine deiodinase activity in the maturing rat brain. Endocrinology 1986 Apr;118(4):1347–52
Kodelkh N: Izuchavane kinetikata na natrupvane i eliminirane na ftalati pri modeliraneto im na inkhalatorna eksporitsiia vürkhu dobrovoltsi. Probl Khig 1985;10:81–7 (Eng. Abstr.) **(Bul)**
Kodell RL see **Gaylor DW**
Kodell RL see **Morris SM**
Kodentsova VM see **Grishin MN**
Kodera K: [Percutaneous transluminal angioplasty of the superficial femoral artery by antegrade puncture] Rinsho Hoshasen 1986 Feb;31(2):339–41 **(Jpn)**
Kodera K: [Percutaneous transluminal angioplasty in multiple arterial stenoses of the lower limb] Rinsho Hoshasen 1986 Mar;31(3):445–7 **(Jpn)**
Kodera K, Nara S, Ishitobi K: [Percutaneous transluminal angioplasty of abdominal aortic stenosis] Rinsho Hoshasen 1986 Apr;31(4):543–5 (Eng. Abstr.) **(Jpn)**
Kodera K, Ishitobi K, Hiramatsu K: [Percutaneous transluminal angioplasty of iliac and femoral artery stenoses. On the difference of the initial success rate by the approach methods] Nippon Igaku Hoshasen Gakkai Zasshi 1985 Oct 25; 45(10):1309–12 (Eng. Abstr.) **(Jpn)**
Kodera K, Tsuda T, Aizawa Y, Arai Y, Shibata A, Nakazawa S, Eguchi S, Kimura M, Odano I, Sakai K, et al: [Accumulation of 67Ga–citrate in cardiac fibroma of an adult male] Kaku Igaku 1985 Oct;22(10):1557–62 **(Jpn)**
Kodera K see **Hayashi S**
Kodera K see **Suzuki M**
Kodera K see **Tsuda T**
Kodera K see **Tsukamoto T**
Kodera K see **Yokoyama A**
Kodera M see **Ohyashiki T**
Kodera T see **Morimoto Y**
Kodera Y, Yamada H, Morishima Y, Ohno R, Yoshikawa S, Yamada K: Influence of pretransplant clinical conditions on the prognosis of patients treated with allogeneic bone marrow transplantation during leukemia relapse. Nippon Ketsueki Gakkai Zasshi 1986 Feb;49(1):86–92
Kodera Y see **Hirajwa A**
Kodera Y see **Inoue T**
Kodera Y see **Kato K**
Kodera Y see **Mizuno S**
Kodera Y see **Morishima Y**
Kodera Y see **Morishita Y**
Kodera Y see **Ohno R**
Kodera Y see **Sao H**
Kodera Y see **Takahashi K**
Kodera Y see **Yoshikawa S**
Koderisch J see **Andrassy K**
Kodet J: Studium der Eigenschaften modifizierter Stärken in bezug auf Tendenzen der Entwicklung der Ernährung und der Lebensmittelfabrikation. Nahrung 1985; 29(9):895–903 (Eng. Abstr.) **(Ger)**
Kodet R: Rabdomyosarkom v dětském věku. II. Ultrastruktura. Cesk Patol 1985 Nov;21(4):201–8 (Eng. Abstr.) **(Cze)**
Kodet R, Zitková M: Morfologické a rentgenologické plicní nálezy při diseminované histiocytóze X. Cesk Pediatr 1985 Nov;40(11):634–8 (Eng. Abstr.) **(Cze)**
Kodet R, Marsden HB: Papillary Wilms' tumour with carcinoma–like foci and renal cell carcinoma in childhood. Histopathology 1985 Oct;9(10):1091–102
Kodet R, Kasthuri N, Marsden HB, Coad NA, Rasfat F: Gangliorhabdomyosarcoma: a histopathological and immunohistochemical study of three cases. Histopathology 1986 Feb;10(2):181–93
Kodíček M: Enhanced glucose consumption in erythrocytes under mechanical stress. Cell Biochem Funct 1986 Apr; 4(2):153–5
Kodíček M see **Mařík T**
Kodina GE see **Sedov VV**
Kodis M see **Bernardis LL**
Klöditz H: Zur Chemotherapie der bakteriellen Meningitis im Kindesalter. Kinderarztl Prax 1986 Feb;54(2):57–64 (Eng. Abstr.) **(Ger)**
Klöditz H: Der akute respiratorische Infekt im frühen Kindesalter. Padiatr Grenzgeb 1986;25(2–3):173–82 (Eng. Abstr.) **(Ger)**
Klöditz H see **Trappe BO**
Klöditz H see **Wiemann D**
Klöditz H see **Wierzbitzky S**
Klöditz W see **Hartmann C**
Kodis G see **Semenkova GN**
Kodkind GKh see **Myskin AA**
Kodlová E, Veselý J, Nahodil V, Havlík J, Schwarz J: Hepatorenální syndrom jako komplikující faktor chirurgie žlučových cest. Rozhl Chir 1986 May;65(5):340–5 (Eng. Abstr.) **(Cze)**
Kodlová E, Landa P, Trefanec J, Endt V: Nepřímé poranění srdce při pádu z výšky. Rozhl Chir 1985 Sep; 64(8–9):576–84 (Eng. Abstr.) **(Cze)**
Kodlová E, Havlík J: Gastroskopie v časném období po operacích žaludku. Rozhl Chir 1985 Dec;64(12):796–9 (Eng. Abstr.) **(Cze)**
Kodlová E see **Spížek J**
Kodner C see **Johnson RC**
Kodner IJ, Fry RD: Inflammatory bowel disease. Clin Symp 1982;34(1):3–32
Kodner IJ see **Caplin DA**
Kodner IJ see **Fleshman JW**
Kodner IJ see **Fry RD**
Kodner IJ see **Goldman CD**
Kodner IJ see **MacDermott RP**
Kodner IJ see **Matthews JM**
Kodo H, Bunavida B, Calvin M, Gale RP: Dose–response effects of 4–hydroperoxycyclophosphamide on human T and B cell function in vitro. Int J Immunopharmacol 1985; 7(4):555–60
Kodo H see **Manabe S**
Kodo H see **Morisaki T**
Kodo H see **Nakayama E**
Kodolova IM, Kogan EA: Perifericheskii rak legkogo i tuberkulez. Arkh Patol 1986;48(3):52–60 (Eng. Abstr.) **(Rus)**
Kodolova IM see **Shekhter AI**
Kodolova IM see **Uspenskii LV**
Kodounek R: The new "instant alum–haematoxylin". Acta Univ Palacki Olomuc Fac Med 1984;106:153–5
Kodounek R, Dusek J, Zitkova L, Mačák J, Volejník J: An unusual case of fatal macrophagic pneumonia in a 12–days old infant, caused by a gram–negative Legionella–like

microorganism. Acta Univ Palacki Olomuc Fac Med 1982; 102:131–4

Kodousek R: Rapid variant of Grocott's method for staining fungi in paraffin tissue sections.
Acta Univ Palacki Olomuc Fac Med 1982;102:125–9

Kodousek R: Centroacinar cells in human pancreas, their morphology and histological demonstration using silver impregnation methods.
Acta Univ Palacki Olomuc Fac Med 1982;102:117–23

Kodousek R, Hejtmánek AM: Pulmonary adiaspiromycosis of some free living small mammals in the north Moravian region: pathologic findings and experimental-biological observations. Acta Univ Palacki Olomuc Fac Med 1982; 102:135–8

Kodrian AA see **Elias EV**

Kodruff MB see **Nance KV**

Kodsi R see **Nahmias AJ**

Koduru PR see **Burns JP**

Kodýtek V: Potřeby prádelenských kapacit v UNZ CSR. Cesk Zdrav 1986 Feb;34(2):85–92 (Eng. Abstr.) **(Cze)**

Kodzaev IuK see **Barbas IM**

Kodzov MB: Ul'trazvukovye nizkochastotnye khirurgicheskie instrumenty v kostno-plasticheskoĭ oftal'mokhirurgii. Vestn Oftalmol 1986 Mar–Apr;102(2):41–4 (Eng. Abstr.) **(Rus)**

Kodzov MB, Malista GD: Ul'trazvukovoe issledovanie pri oskolochnoĭ travme glaza. Oftalmol Zh 1985;(5):261–3 (Eng. Abstr.) **(Rus)**

Koe BK see **Sarges R**

Koebbe M see **Gutrassy DL**

Koebe HG see **Grundmann R**

Koebe HG see **Thul P**

Koebel L see **Liu W**

Koebke J, Tillmann B: Das Corpus adiposum des Obturatoriuskanales. Anat Anz 1986;161(4):317–25 (Eng. Abstr.) **(Ger)**

Koebke J see **Moellers N**

Koebke J see **Saternus KS**

Koebsell KA, Margolis RH: Tympanometric gradient measured from normal preschool children. Audiology 1986; 25(3):149–57

Koech D see **Kreiss JK**

Koech DK see **Hirata M**

Koech DK see **Oloo AJ**

Koecheler JA, Canafax DM, Simmons RL, Najarian JS: Lithium dosing in renal allograft recipients with changing renal function [letter] Drug Intell Clin Pharm 1986 Jul–Aug;20(7–8):623–4

Koeda T: Immunopathological study related to myoglobin in myasthenic and non-myasthenic thymuses.
Acta Pathol Jpn 1986 Feb;36(2):209–23

Koeda T, Ichikawa T, Sato M, Miura S, Yoshinaga S, Nasu M, Fujimori M, Aoki H, Obazawa K, Oda M, et al: [Changes in hemodynamics during exercise in patients with ischemic heart disease] Kokyu To Junkan 1985 Sep;33(9):1131–5 (Eng. Abstr.) **(Jpn)**

Koeda T see **Masuda M**

Koeda T see **Nakamura M**

Koedam JC, van Dreumel HJ, Terlingen JB: Dilution of specimens for assays of cholesterol in high-density lipoprotein [letter] Clin Chem 1986 Jul;32(7):1423–4

Koedooder K, Strackee J, Venema HW: A new method for microdensitometer slit length correction of radiographic noise power spectra. Med Phys 1986 Jul–Aug;13(4):469–73

Koedooder K, Venema HW: Filter materials for dose reduction in screen-film radiography. Phys Med Biol 1986 Jun;31(6):585–600

Koeffler HP, Miller C, Nicolson MA, Ranyard J, Bouselman RA: Increased expression of p53 protein in human leukemia cells. Proc Natl Acad Sci USA 1986 Jun;83(11):4035–9

Koeffler HP: Human acute myeloid leukemia lines: models of leukemogenesis. Semin Hematol 1986 Jul;23(3):223–36

Koeffler HP, Hirji K, Itri L: 1,25-Dihydroxyvitamin D3: in vivo and in vitro effects on human preleukemic and leukemic cells. Cancer Treat Rep 1985 Dec; 69(12):1399–407

Koeffler HP see **Miller C**

Koeffler HP see **Munker R**

Koeffler HP see **Sullivan AK**

Koeffler HP see **Tobler A**

Koefoot RB see **Webster GD**

Koegel A see **Flynn K**

Koegel LK, Koegel RL, Ingham JC: Programming rapid generalization of correct articulation through self-monitoring procedures. J Speech Hear Disord 1986 Feb;51(1):24–32

Koegel R see **Barth A**

Koegel R see **Morger M**

Koegel RL see **Koegel LK**

Koeger AC, Prier A, Vincenseux P, Camus JP: Les ostéomalacies tumorales hypophosphorémiques. Presse Med 1985 Oct 5;14(33):1747–51 (27 ref.) (Eng. Abstr.) **(Fre)**

Koeger AC see **Camus JP**

Koeger AC see **Oberlin F**

Koeger AC see **Prier A**

Koegh B see **Griffith HM**

Koehl C see **Dullenkopf P**

Koehle W see **Rosenthal J**

Koehler AM see **Austin-Seymour M**

Koehler AM see **Goltein M**

Koehler AM see **Munzenrider JE**

Koehler AM see **Riedel KG**

Koehler B see **Jonderko G**

Koehler D see **Costes G**

Koehler H see **Wirth E**

Koehler JJ, Baer LJ, Malafa SA, Meindertsma MS, Navitskas NR, Huizenga JE: Prehospital Index: a scoring system for field triage of trauma victims. Ann Emerg Med 1986 Feb; 15(2):178–82

Koehler JK, Clark JM, Smith D: Freeze-fracture observations on mammalian oocytes. Am J Anat 1985 Nov; 174(3):317–29

Koehler JK see **David GF**

Koehler K, Hornstein C: 100 years of DSM-III paranoia. How stable a diagnosis over time?
Eur Arch Psychiatry Neurol Sci 1986;235(4):255–8

Koehler K, Sass H: Affective psychopathology in Huntington's disease: the Johns Hopkins hypothesis and German psychiatry. Psychol Med 1984 Nov;14(4):733–7

Koehler KA, Hines J, Mansour EG, Rustum YM, Jahagirdar DV, Jain MK: Comparison of the membrane-related effects of cytarabine and other agents on model membranes. Biochem Pharmacol 1985 Nov 15;34(22):4025–31

Koehler KA see **Doerfield DW 2d**

Koehler KA see **Eastman MA**

Koehler KA see **Wright SF**

Koehler KF see **Wender PA**

Koehler M see **Bogusz J**

Koehler M see **Lukas W**

Koehler M see **Soóta-Jakimczyk D**

Koehler PG, Patterson RS, Webb JC: Efficacy of ultrasound for German cockroach (Orthoptera: Blattellidae) and Oriental rat flea (Siphonoptera): Pulicidae) control. J Econ Entomol 1986 Aug;79(4):1027–31

Koehler PG, Patterson RS: Toxicity of erythrosin B to the house fly (Diptera: Muscidae). J Econ Entomol 1986 Aug; 79(4):1023–6

Koehler PG, Milio J, Patterson RS: Residual efficacy of insecticides applied to carpet for control of cat fleas (Siphonaptera: Pulicidae). J Econ Entomol 1986 Aug; 79(4):1036–8

Koehler PG see **el-Gazzar LM**

Koehler PJ, Endtz LJ, den Bakker PB: Transient global amnesia after coronary angiography. Clin Cardiol 1986 Apr;9(4):170–1

Koehler PJ, Endtz LJ: The Brown-Séquard syndrome. True or false? Arch Neurol 1986 Sep;43(9):921–4

Koehler PJ, Kuiters RR: Brown-Séquard syndrome caused by a spinal subarachnoid hematoma due to anticoagulant therapy. Surg Neurol 1986 Feb;25(2):191–3

Koehler PR: Cost of diagnosis vs. hospitalization [letter] AJR 1985 Nov;145(5):1100

Koehler PR, Daniels DL, Williams AL, Haughton VM: Technical factors in MR image quality. Neuroradiology 1986;28(1):74–7

Koehler R see **Wheeler WJ**

Koehler RC see **Breslow MJ**

Koehler RC see **Hudak ML**

Koehler RC see **Maney SA**

Koehler RC see **Rosenberg AA**

Koehler RC see **Schleien CL**

Koehler RE, Van Dyke JA, Bernreuter WK, Rubin E, Kenney PJ, Nath PH, Koelin DB, Lakshminarayanan AV: Current status of whole body imaging with magnetic resonance. Ala J Med Sci 1986 Jul;23(3):312–7

Koehler RE see **Han SY**

Koehler RE see **Kenney PJ**

Koehler RE see **Moss CN**

Koehler RE see **Rubin E**

Koehler T: Stress and rheumatoid arthritis: a survey of empirical evidence in human and animal studies.
J Psychosom Res 1985;29(6):655–63 (52 ref.)

Koehler U, Medugorac I: Left ventricular enzyme activities of the energy-supplying metabolism in Goldblatt-II rats. Res Exp Med (Berl) 1985;185(4):299–307

Koehler W, Hamm TM, Enoka RM, Stuart DG, Windhorst U: Stimulus-related correlations between medial gastrocnemius muscle tension and homonymous motoneuron membrane potential result from non-linearities. Brain Res 1985 Sep 23;343(2):388–93

Koehler W see **Hamm TM**

Koehn S see **Borrelli MJ**

Koehn FE see **Kao CY**

Koehn JA see **Weitz JI**

Koehnke J, Colburn HS, Durlach NI: Performance in several binaural-interaction experiments. J Acoust Soc Am 1986 May;79(5):1558–62

Koehntop DE, Rodman JH, Brundage DM, Hegland MG, Buckley JJ: Pharmacokinetics of fentanyl in neonates. Anesth Analg 1986 Mar;65(3):227–32

Koehren F see **Pereira CA**

Koehrle J, Auf'mkolk M, Spanka M, Irmscher K, Cody V, Hesch RD: Iodothyronine deiodinase is inhibited by plant flavonoids. Prog Clin Biol Res 1986;213:359–71

Koehrle J, Auf'mkolk M, Rokos H, Hesch RD, Cody V: Rat liver iodothyronine monodeiodinase. Evaluation of the iodothyronine ligand-binding site. J Biol Chem 1986 Sep 5;261(25):11613–22

Koehrle J see **Auf'mkolk M**

Koehrle J see **Cody V**

Koek LL see **McNeill TH**

Koek W, Woods JH, Jacobson AE, Rice KC, Lessor RA: Metaphit, a proposed phencyclidine receptor acylator: phencyclidine-like behavioral effects and evidence of absence of antagonist activity in pigeons and in rhesus monkeys. J Pharmacol Exp Ther 1986 May;237(2):386–92

Koek W, Woods JH, Onstein P: Phencyclidine-like behavioral effects in pigeons induced by systemic administration of the excitatory amino acid antagonist, 2-amino-5-phosphonovalerate. Life Sci 1986 Sep 15; 39(11):973–8

Koek W, Kleer E, Mudar PJ, Woods JH: Phencyclidine-like catalepsy induced by the excitatory amino acid antagonist DL-2-amino-5-phosphonovalerate. Behav Brain Res 1986 Mar;19(3):257–9

Koekebakker M see **Barr RD**

Koekebakker M see **Fletcher JA**

Koekelkoren E: Histological, anatomo-pathological features of the cranial nerves. Acta Otorhinolaryngol Belg 1986; 40(1):51–78

Koekina OI see **Tsulaev AM**

Koekman E see **Raijmakers R**

Koelb R see **Jaeger W**

Koelbel G see **Griebel J**

Koelbing HM: Pestsperre am Gotthard. Der mailändisch-schweizerische Vertrag von 1585 im Lichte neuerer Forschungen. Schweiz Rundsch Med Prax 1986 Feb 25;75(9):228–31 (Eng. Abstr.) **(Ger)**

Koelbing HM: Francis Bacon über Lebensverlängerung und Euthanasie. Schweiz Rundsch Med Prax 1985 Dec 24; 74(52):1441–2 **(Ger)**

Koelbing HM: Remarques à propos de l'évolution des connaissances sur le cerveau. Gesnerus 1985;42(3–4):315–28 (Eng. Abstr.) **(Fre)**

Koelbl JA, Catlin BW: Vancomycin hypersusceptibility in Neisseria gonorrhoeae isolated from patients involves diverse mutations. Antimicrob Agents Chemother 1986 Apr;29(4):687–95

Koelkebeck KW, Cain JR, Amoss MS Jr: Corticosterone sampling of laying hens in different management systems. Poult Sci 1986 Jan;65(1):183–5

Koella WP: CNS-related (side-)effects of beta-blockers with special reference to mechanisms of action.
Eur J Clin Pharmacol 1985;28 Suppl:55–63 (75 ref.)

Koelle GB, Sanville UJ, Thampi NS, Wall SJ: L-glutamic acid, a neurotrophic factor for maintenance of acetylcholinesterase and butyrylcholinesterase in the preganglionically denervated superior cervical ganglion of the cat. Proc Natl Acad Sci USA 1986 Apr;83(8):2751–4

Koeller J see **Green MD**

Koeller JM, Trump DL, Tutsch KD, Earhart RH, Davis TE, Tormey DC: Phase I clinical trial and pharmacokinetics of carboplatin (NSC 241240) by single monthly 30-minute infusion. Cancer 1986 Jan 15;57(2):222–5

Koellreutter B see **Neeser JR**

Koellreutter B see **Würsch P**

Koelman JH, Sanders EA: Multipele sclerose en zwangerschap. Ned Tijdschr Geneeskd 1985 Aug 24; 129(34):1621–3 **(Dut)**

Koelmeyer TD, Smeeton WM, Cairns FJ: Childhood pedestrian deaths: experience of the Auckland coronial area 1977–1983. NZ Med J 1986 Jul 23;99(806):541–3

Koelmeyer TD see **Goldwater PN**

Koelmeyer TD see **Sage MD**

Koels LL, Webb KE Jr, Fonteaot JP: Utilization by sheep of whole shelled corn impregnated with urea, calcium, potassium and sulfur. J Anim Sci 1985 Aug;61(2):495–503

Koelz HR, Siewert JR, Blum AL: Therapie der Refluxkrankheit. Dtsch Med Wochenschr 1986 Jan 17; 111(3):105–9 **(Ger)**

Koelz HR, Siewert JR, Blum AL: Diagnose der Refluxkrankheit. Dtsch Med Wochenschr 1986 Jan 17; 111(3):102–5 **(Ger)**

Koelz HR, Fritsche R, Müller OM, Lentze MJ, Varga L, Halter F: Structure and function of gastric corpus mucosa in suckling rats after treatment with 16,16-dimethyl prostaglandin E2. Prostaglandins 1986 Jan;31(1):133–41

Koelz HR see **Baumgartner A**

Koelz HR see **Halter F**

Koeman JP see **van Weeren-Keverling Buisman A**

Koen FR, Bouwer AJ, Bornman MS, Du Plessis DJ: Anomalieë van die inferior vena cava. Twee gevalbesprekings. S Afr Med J 1986 Jan 4;69(1):69–70 (Eng. Abstr.) **(Afr)**

Koen H see **Nomura F**

Koen T see **Mason RW**

Koenderink J see **Rogers B**

Koenderink JJ: Optic flow. Vision Res 1986;26(1):161–79

Koenderink JJ, van Doorn AJ: Depth and shape from differential perspective in the presence of bending deformations. J Opt Soc Am [A] 1986 Feb;3(2):242–9

Koenderink JJ, van Doorn AJ: Dynamic shape.
Biol Cybern 1986;53(6):383–96

Koenderink JJ see **Jumar JH**

Koenderink JJ see **van de Grind WA**

Koenderink JJ see **van Doorn AJ**

Koenderman AH see **Brockhausen I**

Koenderman L see **Jansen G**

Koenders AJ see **Raemaekers JM**

Koene RA, de Waal RM, Bogman MJ: Variable expression of major histocompatibility antigens: role in transplantation immunology. Kidney Int 1986 Jul;30(1):1–8 (126 ref.)

Koene RA see **Assmann KJ**

Koene RA see **Berden JH**

Koene RA see **de Waal RM**

Koene RA see **Fauber P**
Koene RA see **Gering PG**
Koene RA see **Holtsma AJ**
Koene RA see **Sinitsr HE**
Koene RA see **Termeer A**
Koene RA see **Tiggeler RG**
Koene RA see **Voets AJ**
Koene RA see **Wetzels JF**
Koeneman J see **Labahn JD**
Koenen J see **De Mol NJ**
Koenig A see **Carn RM**
Koenig B see **Kinne R**
Koenig BB see **Moulton BC**
Koenig BE: Spectrographic voice identification: a forensic survey. J Acoust Soc Am 1986 Jun;79(6):2088–90
Koenig C see **Abraham E**
Koenig CS see **Dahiké M**
Koenig E, Stoehr M: The characteristics of double discharges in electromyography during steady weak contraction. Electromyogr Clin Neurophysiol 1986 May;26(3):169–79
Koenig E see **Schrader V**
Koenig F see **Coscas G**
Koenig F see **Rozenberg I**
Koenig FA see **Getz BS**
Koenig H, Lacas D, Meissner R: The wrist: a preliminary report on high-resolution MR imaging. Radiology 1986 Aug;160(2):463–7
Koenig H, Lenz M, Sauter R: Temporal bone region: high-resolution MR imaging using surface coils. Radiology 1986 Apr;159(1):191–4
Koenig H see **Blume GB**
Koenig H see **Iqbal Z**
Koenig HG, Blake RL Jr: Rational theophylline use in older asthmatics. Geriatrics 1986 Aug;41(8):49–55
Koenig HG: Shepherds centers: helping elderly help themselves [letter] J Am Geriatr Soc 1986 Jan;34(1):73
Koenig HL see **Do Thi NA**
Koenig HM see **Shannon K**
Koenig I see **Christensen RB**
Koenig J see **Barnes DB**
Koenig J see **de la Porte S**
Koenig J see **Pierce GF**
Koenig J see **Tsiang H**
Koenig JI, Meltzer HY, Devane GD, Gudelsky GA: The concentration of arginine vasopressin in pituitary stalk plasma of the rat after adrenalectomy or morphine. Endocrinology 1986 Jun;118(6):2534–9
Koenig JI, Meltzer HY, Gudelsky GA: Morphine or capsaicin administration alters the secretion of beta-endorphin into the hypophysial portal vasculature of the rat. Neuroendocrinology 1986;43(5):611–7
Koenig JI see **Andree TH**
Koenig JI see **Krulich L**
Koenig JL see **Castillo EJ**
Koenig JL see **Mathiouthi M**
Koenig JQ, Morgan MS, Horike M, Pierson WE: The effects of sulfur oxides on nasal and lung function in adolescents with extrinsic asthma. J Allergy Clin Immunol 1985 Dec; 76(6):813–8
Koenig JQ see **Pierson WE**
Koenig KP see **Brecht-Krauss D**
Koenig M see **Wrogemann K**
Koenig MA, D'Souza S: Sex differences in childhood mortality in rural Bangladesh. Soc Sci Med 1986; 22(1):15–22
Koenig P see **Schmidt SM**
Koenig R, Spranger J: Cryptophthalmos—syndactyly syndrome without cryptophthalmos. Clin Genet 1986 May; 29(5):413–6
Koenig R: Plant viruses in rivers and lakes. Adv Virus Res 1986;31:321–33 (65 ref.)
Koenig R, Kessel E, Schoenberger W: Partial monosomy 10p syndrome. Ann Genet (Paris) 1985;28(3):173–6
Koenig RE, Gautier T, Levy JA: Unusual intrafamilial transmission of human immunodeficiency virus [letter] Lancet 1986 Sep 13;2(8507):627
Koenig RJ: Regulation of thyroxine 5'-deiodinase by thyroid hormones and activators of protein kinase C in GH4C1 cells. Endocrinology 1986 Apr;118(4):1491–7
Koenig S, Gendelman HE, Orenstein JM, Dal Canto MC, Pezeshkpour GH, Yungbluth M, Janotta F, Aksamit A, Martin MA, Fauci AS: Detection of AIDS virus in macrophages in brain tissue from AIDS patients with encephalopathy. Science 1986 Sep 5;233(4768):1089–93
Koenig S see **Adachi A**
Koenig S see **Folks TM**
Koenig S see **Leroy D**
Koenig SB: Myopic shift in refraction after penetrating keratoplasty with pediatric donor tissue. Am J Ophthalmol 1986 Jun 15;101(6):740–1
Koenig SB, Yee RW: Polack corneal punch with modified teflon-base plug. Cornea 1985–86;4(4):266–7
Koenig SB, McDonald HR, Williams GA, Abrams GW: Penetrating keratoplasty after placement of a temporary keratoprosthesis during pars plana vitrectomy. Am J Ophthalmol 1986 Jul 15;102(1):45–9
Koenig SB see **Mawhorter LG**
Koenig SE see **Beede DK**
Koenig SH, Brown RD 3d, Brewer CF: Proton and deuteron nuclear magnetic relaxation dispersion studies of Ca2+-Mn2+-concanavalin A: evidence for two classes of exchanging water molecules. Biochemistry 1985 Sep 10; 24(19):4980–4
Koenig SH, Baglin CM, Brown RD 3d: Magnetic field dependence of solvent proton relaxation in aqueous solutions of Fe3+ complexes. Magn Reson Med 1985 Jun; 2(3):283–8
Koenig SH, Brown RD 3d, Goldstein EJ, Burnett KR, Wolf GL: Magnetic field dependence of proton relaxation rates in tissue with added Mn2+: rabbit liver and kidney. Magn Reson Med 1985 Apr;2(2):159–68
Koenig SH see **Bertini I**
Koenig SH see **Bhattacharyya L**
Koenig SH see **Geraldes CF**
Koenig SH see **Lauffer RB**
Koenig SH see **O'Hara PB**
Koenig W see **Cairns V**
Koenig-Rauseo I see **Rudolph H**
Koenigbauer MR see **Wetlaufer DB**
Koenigsberg HW: Indications for hospitalization in the treatment of borderline patients. Psychiatr Q 1984 Winter; 56(4):247–58
Koenigsberg HW see **Hurt SW**
Koenigsberg M see **Aronow WS**
Koenigsberg M see **Fleischer A**
Koenigsberg M see **Gold I**
Koenigsberg SR see **Houpt MI**
Koenigsberger MR see **Lo WD**
Koenker R, Luchtman LA, Willis RC, Seegmiller JE, Gruber HE: The biochemical mechanism of metabolic cooperation. Adv Exp Med Biol 1986;195 Pt A:183–7
Koenker R see **Gruber HE**
Koenstgen D, van de Werf F, Stalpaert J, Goddeeris P, de Geest H: Aortic and mitral valve replacement in osteogenesis imperfecta. Report of a case. Acta Cardiol (Brux) 1986; 41(2):147–53
Koepcke E, Seidenschnur G: Computer-Programm "Langzeit-Morbidität" in der Perinatologie 1. Mitteilung: Programmvorstellung. Zentralbl Gynakol 1985; 107(15):957–62 (Eng. Abstr.) **(Ger)**
Koepcke E see **Retzke F**
Koepke JA: Partial thromboplastin time test—proposed performance guidelines. ICSH Panel on the PTT. Thromb Haemost 1986 Feb 28;55(1):143–4
Koepke JA, Dotson MA, Shifman MA: A critical evaluation of the manual/visual differential leukocyte counting method. Blood Cells 1985;11(2):173–86
Koepke JA: Rationale for the NCCLS standard H20-T for differential leukocyte counting. Blood Cells 1985; 11(2):161–71
Koepke JA, Ross DW: White blood cell differential: a call for standards. Blood Cells 1985;11(1):1–9
Koepke JA, Dotson MA, Shifman MA, Boyarsky MW: A flagging system for multichannel hematology analyzers. Blood Cells 1985;11(1):113–25
Koepke JA see **Levy WC**
Koepke JA see **Wiley JF 2d**
Koepke JM, Thyer BA: Behavioral treatment of failure-to-thrive in a two-year-old. Child Welfare 1985 Sep-Oct;64(5):511–6
Koepke JP, Jones S, DiBona GF: Renal nerve activity and renal function during environmental stress in DOCA-NaCl rats. Am J Physiol 1986 Aug;251(2 Pt 2):R289–94
Koepke JP: Renal responses to stressful environmental stimuli. Fed Proc 1985 Oct;44(13):2823–7 (19 ref.)
Koepke JP, DiBona GF: Central adrenergic receptor control of renal function in conscious hypertensive rats. Hypertension 1986 Feb;8(2):133–41
Koepke JP, Jones S, DiBona GF: Hypothalamic beta 2-adrenoceptor control of renal sympathetic nerve activity and urinary sodium excretion in conscious, spontaneously hypertensive rats. Circ Res 1986 Feb;58(2):241–8
Koepke JW, Reller LB, Masters HA, Selner JC: Viral contamination of intradermal skin test syringes. Ann Allergy 1985 Dec;55(6):776–8
Koepke SR see **Tondeur Y**
Koepnick SL see **Chan KM**
Koeppe P see **Borner K**
Koeppe P see **Höffken G**
Koeppe P see **Köppel C**
Koeppe P see **Ullmann U**
Koeppe RE 2d see **Hinton JF**
Koeppe RE 2d see **Russell EW**
Koeppe RE 2d see **Weiss LB**
Koeppen AH, Mitzen EJ, Haas MB, Peng SK, Bailey RO: Familial amyloid polyneuropathy. Muscle Nerve 1985 Nov-Dec;8(9):733–49
Koeppen B, Giebisch G: Cellular electrophysiology of potassium transport in the mammalian cortical collecting tubule. Pflugers Arch 1985;405 Suppl 1:S143–6
Koeppen BM: Conductive properties of the rabbit outer medullary collecting duct: outer stripe. Am J Physiol 1986 Jan;250(1 Pt 2):F70–6
Koeppen BM see **Helmen SI**
Koeppen-Hagemann I see **Buchmann S**
Koepsel RR, Murray RW, Khan SA: Sequence-specific interaction between the replication initiator protein of plasmid pT181 and its origin of replication. Proc Natl Acad Sci USA 1986 Aug;83(15):5484–8
Koepsel RR, Khan SA: Static and initiator protein-enhanced bending of DNA at a replication origin. Science 1986 Sep 19;233(4770):1316–8
Koepsel RR, Murray RW, Rosenblum WD, Khan SA: The replication initiator protein of plasmid pT181 has sequence-specific endonuclease and topoisomerase-like activities. Proc Natl Acad Sci USA 1985 Oct;82(20):6845–9
Koepsell H: Methodological aspects of purification and reconstitution of transport proteins from mammalian plasma membranes. Rev Physiol Biochem Pharmacol 1986; 104:65–137 (469 ref.)
Koepsell JE see **Christiansen RG**
Koepsell T see **Yerby M**
Koepsell TD see **Austin CD**
Koepsell TD see **DiGiacomo RF**
Koepsell TD see **Kukull WA**
Koepsell TD see **Morris PD**
Koepsell TD see **Pecoraro RE**
Koepsell TD see **Uhlmann RF**
Koerber HR see **Maxwell DJ**
Koerber HR see **Rose RD**
Koerber SC, Hopper DJ, McIntire WS, Singer TP: Formation and properties of flavoprotein-cytochrome hybrids by recombination of subunits from different species. Biochem J 1985 Oct 15;231(2):383–7
Koerber SC, McIntire W, Behmoat C, Singer TP: Resolution of the flavocytochrome p-cresol methylhydroxylase into subunits and reconstitution of the enzyme. Biochemistry 1985 Sep 10;24(19):5276–80
Koering MJ, Healy DL, Hodgen GD: Morphologic response of endometrium to a progesterone receptor antagonist, RU486, in monkeys. Fertil Steril 1986 Feb;45(2):280–7
Koerker DJ see **Cameron JL**
Koerker DJ see **Webster B**
Koerner F, Bossi E, Wetzel C, Flury B: Retinopathy of prematurity: the influence of gestational age and retinal maturity on the statistical behavior of risk factors. Graefes Arch Clin Exp Ophthalmol 1986;224(1):40–5
Koerner F, Niessl P, König H: Inflow and outflow relations after intraocular fluid-Healon exchange in a case of chronic ocular hypotension. Int Ophthalmol 1985 Nov;8(4):261–6
Koerner F see **Bossi E**
Koerner FC see **Lindfors KK**
Koerner H see **Senft HH**
Koerner JF see **Robinson MB**
Koerner K, Sahlmen P, Stampe D: In vitro effect on stored red blood cells and platelets after a 15-hour delayed refrigeration of whole blood prior to component preparation in CPD-AD. Vox Sang 1986;50(3):141–5
Koerner K: Thrombozytenfunktion bei Lagerung in PVC-Beuteln mit erhöhter Gasdurchlässigkeit. Beitr Infusionsther Klin Ernahr 1986;15:118–26 **(Ger)**
Koerner K see **Kubanek B**
Koerner RS see **Cohen FL**
Koerner RS see **Taub S**
Koerner TA, Weisfeld HM, Yu RK, Bove JR: The effect of storage on the ganglioside content of human platelets. Transfusion 1986 Jan-Feb;26(1):77–81
Koerner TA see **Yu RK**
Koerner TJ see **Pape LK**
Koerner U see **Wolf MF**
Koers WJ, van der Elst AM, van Dijk AG, Berrens L: Cow's milk allergy in an adult patient. Ann Allergy 1986 Mar; 56(3):267–9
Koerten HK, Broderoo P, Ginsel LA, Daems WT: The endocytosis of asbestos by mouse peritoneal macrophages and its long-term effect on iron accumulation and labyrinth formation. Eur J Cell Biol 1986 Mar;40(1):25–36
Koerten HK see **van Blitterswijk CA**
Koerten HK see **Vermeer BJ**
Koerten HK see **Wouters CH**
Koerten J see **Morales WJ**
Koerten JM, Morales WJ, Washington SR 3d, Castaldo TW: Cushing's syndrome in pregnancy: a case report and literature review. Am J Obstet Gynecol 1986 Mar; 154(3):626–8
Koertge TE, Butler JE, Dierks SE: Characterization of the soluble immune complex (EIC) of the amplified enzyme-linked immunosorbent assay (a-ELISA) and an evaluation of this assay for quantitation by reaction stoichiometry. J Immunoassay 1985;6(4):371–90
Koertge TE, Butler JE: The relationship between the binding of primary antibody to solid-phase antigen in microtiter plates and its detection by the ELISA. J Immunol Methods 1985 Nov 7;83(2):283–99
Koes RE, Spelt CE, Reif HJ, van den Elzen PJ, Veltkamp E, Mol JN: Floral tissue of Petunia hybrida (V30) expresses only one member of the chalcone synthase multigene family. Nucleic Acids Res 1986 Jul 11;14(13):5229–39
Koeske R see **Epstein LH**
Koeske R see **Wing RR**
Koesling JH, Schach SR: On the perpetuation of relic genes having an invisible homozygote. Ann Hum Genet 1985 Oct; 49 (Pt 4):291–302
Koesling D see **Rosenthal W**
Koester BS see **Coulter DL**
Koester CJ see **Doss A**
Koester CJ see **Smith RT**
Koester CM see **Benini C**
Koester D see **Hansel NK**
Koester J see **Simmons LK**
Koestler TP, Badger AM, Rieman DJ, Greig R, Poste G: Induction by immunomodulatory agents of a macrophage antigen recognized by monoclonal antibody 158.2 and correlation with macrophage function. Cell Immunol 1985 Nov;96(1):113–25
Koestler TP see **Caltabiano MM**

Koestner A: Prognostic role of cell morphology of animal tumors. Toxicol Pathol 1985;13(2):90–4
Koestner A: The brain–tumour issue in long–term toxicity studies in rats. Food Chem Toxicol 1986 Feb;24(2):139–43
Koestner A see D'Ambrosio SM
Koestner A see Stoica G
Koeter GH, Meurs H, Kraan J, Postma DS, Kauffman HF: The beta–adrenergic receptor and bronchial hyperreactivity. Bull Eur Physiopathol Respir 1986;22 Suppl 7:14S–52
Koëter GH see Kraan J
Koëter GH see Postma DS
Koëter HB, Rodier PM: Behavioral effects in mice exposed to nitrous oxide or halothane: prenatal vs. postnatal exposure. Neurobehav Toxicol Teratol 1986 Mar–Apr; 8(2):189–94
Koëter HB see Rodier PM
Koeth E see Gess LA
Koethe JD, Gerig JS, Glickman JL, Sturgill BC, Bolton WK: Progression of membranous nephropathy to acute crescentic rapidly progressive glomerulonephritis and response to pulse methylprednisolone. Am J Nephrol 1986; 6(3):224–8
Koethe SM see DuPont BL
Koethe SM see Rabinovitch RA
Koets MH see Maumus EF
Koetsawang A, Koetsawang S, Nukulkarn P, Jirojkul V: Randomized comparative study on the treatment of vaginal mycosis by single dose of isoconazole and multiple dose of nystatin. J Med Assoc Thai 1986 Mar;69(3):148–52
Koetsawang S, Satyapan S, Jivasuk–Apimas S, Belsey EM, Pinol A: Prevalence of infertility in urban and rural Thailand. Asia Oceania J Obstet Gynaecol 1985 Sep; 11(3):315–23
Koetsawang S see Koetsawang A
Koetsier JC see Polman CH
Koetter H see Chalew SA
Koetting RA, Castellano CF, Keating MJ: PMMA lenses worn for twenty years. J Am Optom Assoc 1986 Jun;57(6):459–61
Koev D, Shishkov R, Ivanova S, Iordanova G: Prouchvaniia vürkhu vegetativnata inervatsiia na stürteto u mladi bolni s insulinozavisim diabet. Vutr Boles 1986;25(1):77–82 (Eng. Abstr.) (Bul)
Koev Ch see Vlakhov N
Koevary S see Handler ES
Koezuka Y, Honda G, Tabata M: An intestinal propulsion promoting substance from Perilla frutescens and its mechanism of action. Planta Med 1985 Dec;(6):480–2
Koezuka Y see Honda G
Kofanov RV: Sposob matematicheskogo kodirovaniia élementov srednego ukha. Vestn Otorinolaringol 1986 May–Jun;(3):31–2 (Eng. Abstr.) (Rus)
Kofanov RV: Nistagmometriia v otsenke dinamiki vestibuliarnoĭ funktsii u bol'nykh timpanosklerozom. Vestn Otorinolaringol 1985 Sep–Oct;(5):18–21 (Eng. Abstr.) (Rus)
Kofer J, Hrnsová M, Eger J, Brabic V: Triploidie u novorozence s neobvyklým fenotypem. Cesk Pediatr 1985 Sep;40(9):546–7 (Cze)
Kofer J: Pět let spolupráce pediatru s krajským oddělením lékařské genetiky v Severočeském kraji. Cesk Pediatr 1985 Nov;40(11):681–2 (Cze)
Koff E, Naeser MA, Pieniadz JM, Foundas AL, Levine HL: Computed tomographic scan hemispheric asymmetries in right– and left–handed male and female subjects. Arch Neurol 1986 May;43(5):487–91
Koff E see Borod JC
Koff E see Frisch RE
Koff E see Riordan J
Koff RS: Hepatitis in pregnancy [letter] N Engl J Med 1986 Jun 12;314(24):1581–2
Koff RS see Seeff LB
Koff RS see Varga J
Koff SA, Hayden LJ, Cirulli C, Shore R: Pathophysiology of ureteropelvic junction obstruction: experimental and clinical observations. J Urol 1986 Jul;136(1 Pt 2):336–8
Koff SA see Shore RM
Koff SA see Son KA
Koff WC, Fuan AV: Human tumor necrosis factor–alpha kills herpesvirus–infected but not normal cells. Lymphokine Res 1986 Summer;5(3):215–21
Koff WC, Dunegan MA: Neuroendocrine hormones suppress macrophage–mediated lysis of herpes simplex virus–infected cells. J Immunol 1986 Jan;136(2):705–9
Koffer A, Daridan M: Actin–regulating activities in cultured BHK cells. J Cell Sci 1985 Apr;75:239–57
Koffi A see Douchet C
Koffi A see Macart M
Koffi JK, Koffi MK, Dangoy E, Adjoriolo CA, Guessennd G: Hydraulique humaine et santé publique en Côte–d'Ivoire. Med Trop (Mars) 1986 Apr–Jun; 46(2):185–90 (Eng. Abstr.) (Fre)
Koffi MK see Koffi JK
Koffler B see Fiskelstein Y
Koffler B see Gilad GM
Koffman BM see Pollack RM
Koffman M see Hoffer MM
Koffsky RM see Silvay G
Kofi–Tsekpo see Obel AO
Kofke WA see Rupper AH
Kofler E see Eick D
Kofler E see Hamlets P
Kofler J see Guggenbichler JP
Kofler R see Noonan DJ
Kofman EB see Kalamkarova MB
Kofman de Alfaro S see Martinez–Cordero E
Kofod H, Hansen B, Lernmark A, Hedetoft CJ: Secretin and its C–terminal hexapeptide potentiates insulin release in mouse islets. Am J Physiol 1986 Feb;250(2 Pt 1):E107–13
Kofod H see Deufel T
Kofoed H: Hemodynamics and metabolism in arthrosis. Studies in the rabbit knee. Acta Orthop Scand 1986 Apr; 57(2):119–22
Kofoed H, Sjostoft E, Siemssen SO, Olesen HP: Bone marrow circulation after osteotomy. Blood flow, pO2, pCO2, and pressure studied in dogs. Acta Orthop Scand 1985 Oct;56(5):400–3
Kofoed H see Kamby C
Kofoed H see Siemssen SO
Kofoed JA see Alippi RM
Kofoed L, MacMillan J: Alcoholism and antisocial personality. The sociobiology of an addiction. J Nerv Ment Dis 1986 Jun;174(6):332–5
Kofoed L, Kania J, Walsh T, Atkinson RM: Outpatient treatment of patients with substance abuse and coexisting psychiatric disorders. Am J Psychiatry 1986 Jul; 143(7):867–72
Kofoed L: On jumping "fences" [letter]Am J Psychiatry 1985 Dec;142(12):1520
Kofoed LL: OTC drug overuse in the elderly: what to watch for. Geriatrics 1985 Oct;40(10):55–60
Kofoed LL see Atkinson RM
Kofoed ML, Munch–Petersen B, Larsen JK, Wantzin GL: Non–replicative DNA synthesis detected in peripheral lymphocytes from a patient with actinic reticuloid. Photodermatol 1986 Jun;3(3):158–63
Kofoed PE see Christensen PD
Kofoed PE see Zorri R
Kofránek I, Matějovský Z, Zídková H, Truka V: Aloplastická náhrada proximálního humeru po resekcích nádoru. Acta Chir Orthop Traumatol Cech 1986 Jun;53(3):242–51 (Eng. Abstr.) (Cze)
Kofránek V, Sedlák A, Bubeníková D, Dvořák V: Late effects of 226Ra, 224Ra and 239Pu in female mice of the ICR strain. Strahlentherapie [Sonderb] 1985;80:88–92
Kofsky PR, Shephard RJ, Davis GM, Jackson RW: Muscle strength and aerobic power—a study of lower–limb disabled males. Int Rehabil Med 1985;7(4):151–5
Kofsky PR see Shephard RJ
Kofu F see Konishi M
Köfünell OA, Scheer H, Raschke E: Die doppelte, gleichzeitige Luxation an einem dreigliedrigen Finger. Anläßlich zweier Fälle. Chirurg 1985 Nov;56(11):749–50 (Ger)
Koga A, Yamauchi S, Izumi Y, Hamanaka N: Ultrasonographic detection of early and curable carcinoma of the gallbladder. Br J Surg 1985 Sep;72(9):728–30
Koga A: Fine structure of the human gallbladder with cholesterosis with special reference to the mechanism of lipid accumulation. Br J Exp Pathol 1985 Oct;66(5):605–11
Koga A see Miyazaki K
Koga H, Kinoshita K, Yamakawa Y, Wakisaka S: [Radiosensitive meningioma—report of a case] No Shinkei Geka 1986 Mar;14(3 Suppl):453–8 (Eng. Abstr.) (Jpn)
Koga H, Arumaki H, Yamaguchi E, Takeuchi K, Horiuchi T, Gunsalus IC: camR, a negative regulator locus of the cytochrome P–450cam hydroxylase operon. J Bacteriol 1986 Jun;166(3):1089–95
Koga H, Ichinose K, Sadamatsu A, Suyama H, Shukuwa M, Kurobe K, Ikeda H, Kubo S, Imamura T, Hara K: [Efficacy of high frequency oscillatory ventilation on Va/Q distribution in the lung with unilateral large airway obstruction] Kokyu To Junkan 1986 Jul;34(7):749–56 (Jpn)
Koga H see Iwakawa A
Koga H see Iwatsubo E
Koga H see Miyazaki T
Koga H see Sahashi K
Koga H see Shigeno Y
Koga I see Nishikawa T
Koga J, Chatterjee S, Whitley RJ: Studies on herpes simplex virus type 1 glycoproteins using monoclonal antibodies. Virology 1986 Jun;151(2):385–9
Koga K: [Clinical significance of the cine–portogram in patients with portal hypertension] Nippon Geka Gakkai Zasshi 1986 Jun;87(6):642–53 (Eng. Abstr.) (Jpn)
Koga K, Nishikawa K, Kuroki Y, Asada Y, Sumiyoshi A, Ogata K, Kumahara T, Watanabe K: Bone marrow suppression caused by whole body electron therapy for mycosis fungoides. Br J Radiol 1985 Jun;58(690):566–9
Koga K, Berliner LJ: Structural elucidation of a hydrophobic box in bovine alpha–lactalbumin by NMR: nuclear Overhauser effects. Biochemistry 1985 Dec 3; 24(25):7257–62
Koga K see Fujii M
Koga K see Mabuchi F
Koga K see Morita S
Koga K see Nakayama S
Koga K see Nishikawa K
Koga K see Shiokawa K
Koga K see Tomioka K
Koga M: [Surgical treatment of acquired valvular diseases] Nippon Kyobu Geka Gakkai Zasshi 1986 May; 34(5):593–602 (Jpn)
Koga M see Akiyama T
Koga M see Hisatomi K
Koga M see Imoto T
Koga M see Isomura T
Koga M see Koga Y
Koga M see Nakao M
Koga M see Ohishi K
Koga M see Ohnishi A
Koga M see Sadamori N
Koga M see Yamaguchi R
Koga N, Inskeep PB, Harris TM, Guengerich FP: S–[2–(N7–guanyl)ethyl]glutathione, the major DNA adduct formed from 1,2–dibromoethane. Biochemistry 1986 Apr 22;25(8):2192–8
Koga N, Kuroki J, Hokama Y, Yoshimura H: [Inductive effect of polychlorinated biphenyl isomers on liver cytosolic enzymes in rats] Fukuoka Igaku Zasshi 1985 May; 76(5):160–6 (Eng. Abstr.) (Jpn)
Koga N: [G. E. Konjetzny and surgery] Nippon Geka Gakkai Zasshi 1985 Jul;86(7):783–6 (Jpn)
Koga N, Hirai Y, Tomokuni K: [Direct determination of lead in blood by flameless atomic absorption spectrophotometry] Nippon Eiseigaku Zasshi 1985 Jun; 40(2):636–40 (Eng. Abstr.) (Jpn)
Koga N, Abe K, Houaka Y, Segimura J, Sakakibara T, Takagi S: [Ruptured cerebral aneurysm associated with chronic subdural hematoma and unusual extravasation of contrast medium during angiography] Rinsho Hoshasen 1985 Aug; 30(8):905–8 (Eng. Abstr.) (Jpn)
Koga N see Buppodom P
Koga N see Hokama Y
Koga N see Inskeep PB
Koga N see Namiki H
Koga N see Takenaka S
Koga N see Tomokuni K
Koga PG see Imagawa DK
Koga S: The regional difference of thermal response to immersion during rest and exercise. Ann Physiol Anthropol 1985 Apr;4(2):191–2
Koga S: [Prophylactic and therapeutic continuous hyperthermic peritoneal perfusion for peritoneal metastases of gastric cancer] Gan No Rinsho 1985 Jul;31(9 Suppl):1103–5 (Eng. Abstr.) (Jpn)
Koga S, Arakaki Y, Matsuoka M, Ohyama C: Malakoplakia of prostate. Urology 1986 Feb;27(2):160–1
Koga S, Mizumoto K: Physiologic significance of the residual stomach after proximal gastrectomy from the view–point of serum gastrin. Zentralbl Chir 1985;110(22):1382–7
Koga S see Hamazoe R
Koga S see Hanai N
Koga S see Kaibara N
Koga S see Kawai Y
Koga S see Kimura O
Koga S see Kishi K
Koga S see Korenaga D
Koga S see Maeta M
Koga S see Makidono R
Koga S see Mizumoto K
Koga S see Oda M
Koga S see Okamura K
Koga S see Sakamoto S
Koga S see Sasaki F
Koga S see Shimizu N
Koga S see Wakatsuki T
Koga S see Yamane T
Koga T, Mitsuyama M, Watanabe Y, Yoshikai Y, Nomoto K: Macrophage Ia expression in athymic nude versus neonatally thymectomized mice. Immunobiology 1986 Mar; 171(1–2):67–76
Koga T, Kawata T: Composition of major outer membrane proteins of Vibrio vulnificus isolates: effect of different growth media and iron deficiency. Microbiol Immunol 1986;30(3):193–201
Koga T, Nakano S, Nakayama M, Komoose E, Nagafuchi S, Niho Y, Yamada H: Identification and partial purification of a low–molecular–weight growth inhibitor formed by density–inhibited, tumorigenic V79 Chinese hamster cells. Cancer Res 1986 Sep;46(9):4431–7
Koga T, Kage M, Arakawa M, Fukuda K, Tanikawa K: Extrahepatic portal obstruction in adults—report of an autopsy case. Gastroenterol Jpn 1986 Jun;21(3):267–72
Koga T, Mitsuyama M, Watanabe Y, Yamada A, Yoshikai Y, Nomoto K: Effect of increase in macrophage Ia expression on subsequent immune response in vivo. J Clin Lab Immunol 1986 May;20(1):29–35
Koga T, Kakimoto K, Hirofuji T, Kotani S, Ohkuni H, Watanabe K, Okada N, Okada H, Sumiyoshi A, Saisho K: Acute joint inflammation in mice after systemic injection of the cell wall, its peptidoglycan, and chemically defined peptidoglycan subunits from various bacteria. Infect Immun 1985 Oct;50(1):27–34
Koga T see Fujimoto O
Koga T see Hirata M
Koga T see Hirofuji T
Koga T see Kinoshita K
Koga T see Kukita M
Koga T see Morishima H
Koga T see Motohiro T
Koga T see Nagata O
Koga T see Nakano S

Koga T see **Okahashi N**
Koga T see **Shimizu K**
Koga T see **Tanaka K**
Koga T see **Yamamoto T**
Koga Y: [The result of the author's screening system of scoliosis in elementary and junior-high schools] Nippon Seikeigeka Gakkai Zasshi 1986 Jan;60(1):61–71 (Eng. Abstr.) **(Jpn)**
Koga Y, Takahashi M, Tsuchigame T, Watanabe H, Miyagi H: [Pathogenesis of negative washout rate in stress thallium emission computed tomography of coronary artery disease—correlation with cine coronary angiographic findings] Nippon Igaku Hoshasen Gakkai Zasshi 1986 Jan 25;46(1):49–56 (Eng. Abstr.) **(Jpn)**
Koga Y, Hamada J, Takeichi N, Nakane A, Minagawa T, Kobayashi H: Activation of natural resistance against lung metastasis of an adenocarcinoma in T-cell depressed spontaneously hypertensive rats by infection with Listeria monocytogenes. Cancer Immunol Immunother 1985; 20(2):103–8
Koga Y, Tanaka K, Yokoyama M, Taniguchi K, Nomoto K: Thymus cell migration in a prostaglandin-mediated system. Immunobiology 1985 Jul;169(5):486–502
Koga Y, Itaya M, Takahashi H, Koga M, Ikeda H, Itaya K, Toshima H: [Apical hypertrophy and its genetic and acquired factors] J Cardiogr 1985;15 Suppl 6:65–74 (Eng. Abstr.) **(Jpn)**
Koga Y, Toshima H: [Cardiomyopathy in the elderly] Nippon Ronen Igakkai Zasshi 1985 Jul;22(4):310–6 (Eng. Abstr.) **(Jpn)**
Koga Y, Itaya M, Toshima H: Increased cardiovascular response to epinephrine in hypertrophic cardiomyopathy. Jpn Heart J 1985 Sep;26(5):727–40
Koga Y, Takeichi N, Kobayashi H: The effect of thymectomy on the development of hypertension in spontaneously hypertensive rats. Jpn Heart J 1985 Sep;26(5):807–11
Koga Y see **Adachi K**
Koga Y see **Ichiki S**
Koga Y see **Ikeda H**
Koga Y see **Ishii K**
Koga Y see **Ishikawa M**
Koga Y see **Kugiyama K**
Koga Y see **Matsuura H**
Koga Y see **Miyazaki S**
Koga Y see **Namiki M**
Koga Y see **Nihashi Y**
Koga Y see **Ogata Y**
Koga Y see **Ohbayashi J**
Koga Y see **Ohkawa T**
Koga Y see **Ouitsuka T**
Koga Y see **Shibata K**
Koga Y see **Sugimachi K**
Koga Y see **Takahashi H**
Koga Y see **Takamoto T**
Koga Y see **Tanaka K**
Koga Y see **Tomooka S**
Koga Y see **Utsu F**
Koga Y see **Yamaguchi R**
Koga Y see **Yokoyama M**
Kogal RE, Takhirov MT: K voprosu ob allergennykh svoistvakh belkovoi pyli trikhogrammnykh proizvodstv i ozdorovitel'nye meropriiatiia. Gig Sanit 1985 Nov; (11):80–1 **(Rus)**
Kogame K, Kudo H: Partial 8 trisomy by 3:1 segregation of balanced maternal translocation t(6q+;8q–). Jinrui Idengaku Zasshi 1985 Sep;30(3):239–48
Kogame M, Mizoi Y: The polymorphism of alcohol and aldehyde dehydrogenase in the Japanese and its significance in ethanol metabolism. Arukoru Kenkyuto Yakubutsu Ison 1985 Jun;20(2):122–42
Kogame M see **Adachi J**
Kogame M see **Fukunaga T**
Kogame Y see **Sasaki F**
Kogan AB, Kursov GA: Zritel'no-motornaia reaktsiia u detei i vzroslykh s odnostoronnim i partsial'nym dominirovaniem funktsii. Fiziol Cheloveka 1986 May–Jun;12(3):373–9 **(Rus)**
Kogan AB, Kogan EA: Some electrophysiological parameters of the cortical dynamics during solution of problems of choice with a double picture. Hum Physiol 1984 Sep–Oct; 10(5):305–10
Kogan AB, Ermakov PN: Role of inhibition in the formation of a dynamic mosaic of neuronal ensembles in the cerebral cortex. Neurosci Behav Physiol 1985 Nov–Dec; 15(6):519–24
Kogan AI: Infektsionnaia eritema v praktike dermatologa. Vestn Dermatol Venerol 1986;(3):40–2 (Eng. Abstr.) **(Rus)**
Kogan AS, Nepomniashchikh VA: Differentsial'naia diagnostika zheltukh po metabolizmu antipirina. Vestn Khir 1986 Jun;136(6):32–4 (Eng. Abstr.) **(Rus)**
Kogan AS, Krupenia VS, Kolomiitsov VIa: Gryzhesecheniia iz predbruishinnogo dostupa. Khirurgiia (Mosk) 1985 Sep; (9):16–8 (Eng. Abstr.) **(Rus)**
Kogan AS see **Bakhtina TP**
Kogan AS see **Sobotovich VF**
Kogan B see **Ehrlich RM**
Kogan BA see **Hellstrom WJ**
Kogan BA see **Juenemann KP**
Kogan BA see **Mee S**
Kogan BA see **Stoller ML**
Kogan BI see **Kakhar ID**
Kogan C see **Higenbottam J**
Kogan EA see **Kodelova IM**
Kogan EA see **Kogan AB**
Kogan EA see **Shekhter AI**
Kogan EM see **Vil'ner LM**
Kogan FJ, Sampliner RE, Feldshon SD, Earnest DL, Protell RL: The yield of diagnostic upper endoscopy: results of a prospective audit. J Clin Gastroenterol 1985 Dec; 7(6):488–91
Kogan FJ see **Cherain MM**
Kogan FM, Balashov VA, El'nichnykh LN: Sravnitel'naia otsenka fibrinogennoi aktivnosti pyli asbestotsementa i gidratirovannogo tsementa. Gig Tr Prof Zabol 1986 Apr; (4):45–8 **(Rus)**
Kogan FM see **Golod MS**
Kogan FM see **Pylev LN**
Kogan FM see **Skomarokhin AF**
Kogan GV see **Zavalevskaia LIa**
Kogan I see **Klein H**
Kogan IL see **Aksenov OA**
Kogan J: Herpes simplex and Candida esophagitis. IMJ 1986 Jun;169(6):366–8
Kogan LV see **Kaukiainen AB**
Kogan MG, Berenbein BA, Beletskaia LV, Troitanskii IV, Shamal NI: Osobennosti immunologicheskikh narushenii pri bazaliomakh kozhi i ikh terapevticheskaia korrektsiia. Vestn Dermatol Venerol 1986;(2):14–8 (Eng. Abstr.) **(Rus)**
Kogan MJ, Al Razi J, Pierson DJ, Willson NJ: Confirmation of Syva enzyme multiple immunoassay technique (EMIT) d.a.u. and Roche Abuscreen radioimmunoassay (RIA) (125I) urine cannabinoid immunoassays by gas chromatographic/mass spectrometric (GC/MS) and bonded-phase adsorption/thin-layer chromatographic (BPA–TLC) methods. J Forensic Sci 1986 Apr; 31(2):494–500
Kogan RD see **Semenov SF**
Kogan RD see **Zabova OB**
Kogan S, Owens G, Tarter T, Nehlsen-Cannarella S, Bennett B, Gill B, Levitt S: Mechanisms of injury in unilateral testis torsion. Eur Urol 1986;12(3):184–6
Kogan SJ, Marans H, Santorineau M, Schneider K, Reda E, Levitt SB: Successful treatment of renal vein and vena caval extension of nephroblastoma by preoperative chemotherapy. J Urol 1986 Jul;136(1 Pt 2):312–7
Kogan SJ, Sigler L, Levitt SB, Reda EF, Weiss R, Greifer I: Elusive vesicoureteral reflux in children with normal contrast cystograms. J Urol 1986 Jul;136(1 Pt 2):325–8
Kogan SJ, Weiss R, Hanna M, Levitt SB: Successful renal transplantation in a patient with a neurogenic bladder managed by clean intermittent catheterization. J Urol 1986 Mar;135(3):563–5
Kogan SJ, Gill B, Bennett B, Smey P, Reda EF, Levitt SB: Human monorchism: a clinicopathological study of unilateral absent testes in 65 boys. J Urol 1986 Apr; 135(4):758–61
Kogan SJ see **Wu RH**
Kogan AKh, Losev NI, Kudria AN, Mieégombyn A: Ob obrazovanii kraevoi "prooksidantnoi" zony i ee roli v usilenii perekisnogo okisleniia lipidov v oblasti ishemii i infarkta miokarda. Biull Eksp Biol Med 1986 May;101(5):538–9 (Eng. Abstr.) **(Rus)**
Kogan AKh, Mieégombyn A, Losev NI, Kudria AN: Izmenenie ploshchadi povrezhdeniia normal'nogo neishemizirovannogo miokarda, prilegaiushchego k "zone riska" razvitiia infarkta, pri postoiannoi i tranzitornoi koronarnookkliuzionnoi ishemii. Biull Eksp Biol Med 1985 Dec;100(12):758–60 (Eng. Abstr.) **(Rus)**
Kogan AKh, Mieégombyn A, Losev NI, Kudria AN: Osobennosti dinamiki fenomena "noreflou" pri reperfuzii miokarda v zavisimosti ot dlitel'nosti predshestvuiushchei ishemii. Biull Eksp Biol Med 1986 Jan;101(1):16–8 (Eng. Abstr.) **(Rus)**
Kogan IIa see **Ermochina NV**
Kogan IIa see **Kravtsova TN**
Kogan VIa see **Duplenko KF**
Koganemaru M see **Abe T**
Koganemaru M see **Akagawa H**
Koganezawa K, Kato I: [The prediction of the walking period by 2-channel EMG data] Iyodenshi To Seitai Kogaku 1985 Apr;23(2):108–13 (Eng. Abstr.) **(Jpn)**
Kogan'ova NA see **Papin AA**
Koganty RR see **Lown JW**
Kogata M see **Kobayashi M**
Kogawa K see **Numazaki K**
Kogawa T see **Hotta T**
Kogawa T see **Nigawara K**
Kogaya Y, Furuhashi K: The differences in calcium distribution pattern between preodontoblasts and preameloblasts in developing rat molar tooth germs. Calcif Tissue Int 1986 Aug;39(2):78–85
Kogbe O see **Liotet S**
Kogbo W, Lemariaier S, Boutibonnes P: Caractères morphologiques et propriétés physiologiques de souches d'Aspergillus flavus, productrices ou non d'aflatoxine B1. Mycopathologia 1985 Sep;91(3):181–6 (Eng. Abstr.) **(Fre)**
Kogelnik HD see **Frick J**
Koger B see **Glick B**
Koger M see **Olson TA**
Koger M see **Pahnish OF**
Kogi K, Saito T: [Effects of isosorbide 5-mononitrate on cardiovascular function. (II). Effects on pre-load and after-load] Nippon Yakurigaku Zasshi 1985 Oct; 86(4):315–21 (Eng. Abstr.) **(Jpn)**
Kogi K see **Phoon WO**
Kogi K see **Tani T**
Kogiro M, Yoshida A, Noda H, Asano M, Yamada T, Kitamura O, Fujisawa I, Imura M: [A case of iatrogenic hemobilia with an intrahepatic pseudoaneurysm treated successfully with angiographic embolization] Nippon Shokakibyo Gakkai Zasshi 1986 Jan;83(1):108–12 **(Jpn)**
Kogiro M, Kitamura O, Yamada T, Noda H, Asano M, Yoshida A: Carcinoma of the cystic duct: a case report. Nippon Geka Hokan 1985 Nov 1;54(6):508–13
Kogishi K see **Higuchi K**
Kogishi K see **Suzuki Y**
Koglin A see **Werner L**
Kognovitskaia AI see **Orlova TG**
Kogo H, Lida H, Inazu N, Satoh T: Inhibition of the formation of 13,14-dihydroprostaglandin F2-alpha induced by chlorpromazine in rat ovary. Prostaglandins Leukotrienes Med 1986 Apr;22(1):11–20
Kogo H see **Matsudaira T**
Kogo Y see **Shiozawa A**
Kogo Y see **Urushizaki I**
Kogoh H see **Mitsuyama Y**
Kogoma T: RNase H-defective mutants of Escherichia coli. J Bacteriol 1986 May;166(2):361–3 (33 ref.)
Kogoma T see **Braly H**
Kogoma T see **Farr SB**
Kogon DP, Oulton M, Gray JH, Liston RM, Lather ER, Peddle LJ, Young DC: Amniotic fluid phosphatidylglycerol and phosphatidylcholine phosphorus as predictors of fetal lung maturity. Am J Obstet Gynecol 1986 Feb; 154(2):226–30
Kogon SL: The prevalence, location and conformation of palato-radicular grooves in maxillary incisors. J Periodontol 1986 Apr;57(4):231–4
Kogon SL see **Awde JD**
Kogon SL see **Stephens RG**
Kogon GKh see **Nesterenko GB**
Kogouin LM see **Perevodchikova NJ**
Kogosov AIa, Amosova EN, Panichkin IaV, Chumak OS: Osobennosti kliniki i narushenii kardiogemodinamiki pri dilatatsionnoi kardiomiopatii. Vrach Delo 1986 Feb; (2):58–62 (Eng. Abstr.) **(Rus)**
Kogosov IaA see **Gorovenko GG**
Kogosov IaA see **Zhukovskii LI**
Kogosova LS, Pilipchuk VN, Kurnaia LF: Dinamika pokazatelei immuniteta pri zatiazhnykh pnevmoniiakh. Vrach Delo 1986 Feb;(2):63–6 (Eng. Abstr.) **(Rus)**
Kogosova LS see **Ivanisita OM**
Kogosova LS see **Shoulin ShA**
Kogosowski A see **Feichtinger W**
Koguchi M see **Yamaguchi O**
Koguchi T, Yamada K, Yamato M, Okuchi R, Nakayama K, Kase H: K-4, a novel inhibitor of angiotensin I converting enzyme produced by Actinomadura spiculosospora. J Antibiot (Tokyo) 1986 Mar;39(3):364–71
Koguchi T see **Yamato M**
Kogure F see **Ishizaki M**
Kogure I see **Shimamura M**
Kogure K, Arai H, Abe K, Nakano M: Free radical damage of the brain following ischemia. Prog Brain Res 1985; 63:237–59
Kogure K see **Abe K**
Kogure K see **Ishiwata K**
Kogure K see **Kato H**
Kogure K see **Onodera H**
Kogure K see **Sakamoto N**
Kogure K see **Shimizu T**
Kogure K see **Tobita M**
Kogure K see **Tsukada K**
Kogure M see **Ishikawa K**
Kogure M see **Okada S**
Kogure M see **Sekiguchi T**
Kogure M see **Shimakawa M**
Kogure M see **Takahashi Y**
Kogure M see **Takehara K**
Kogure T see **Akaike A**
Kogure T see **Kato Y**
Kogure T see **Yoshimoto T**
Kogure Y see **Kubota T**
Koguchi M see **Ushio K**
Kogut BM: Sravnitel'naia otsenka polnoty vagusnoi denervatsii kul'ti zheludka pri ego rezektsii na raznykh urovniakh. Klin Khir 1985;(8):32–3 (Eng. Abstr.) **(Rus)**
Kogut BM: Vliianie vagotomii, sochetaiushchelsia s rezektsiei zheludka, na morfofunktsional'nye advigi v perifericheskom zvene vegetativnoi nervnoi sistemy. Khirurgiia (Mosk) 1985 Oct;(10):51–5 (Eng. Abstr.) **(Rus)**
Kogut CF see **McAnarney ER**
Kogut E see **Druzin ML**
Kogut EP see **Lozovskaia LS**
Kogut GI see **Gaudaba IM**
Kogut K, Aragoni T, Ackerman NB: Cholecystectomy in patients with mild cirrhosis. A more favorable situation. Arch Surg 1985 Nov;120(11):1310–1
Kogut MD see **Costin G**
Kogut MD see **Kaufman FR**
Kogut MD see **Markert RJ**
Kogut PP: K opredeleniiu sakhara krovi benzokainovym

metodom. Lab Delo 1985;(9):566–7 (Rus)
Kogutt MS see **Barr L**
Koh CL: Antibiotic resistance and conjugative R plasmids in clinical isolates of Enterobacteriaceae in Peninsular Malaysia. Trans R Soc Trop Med Hyg 1986;80(1):158–61
Koh CL, Kulaimathee KK, Ngeow YF: Plasmids in penicillinase–producing Neisseria gonorrhoeae in Peninsular Malaysia. Med J Malaysia 1984 Dec; 39(4):269–71
Koh CL see **Kulaimathee KK**
Koh CS see **Paterson PY**
Koh DR, Tan WC, Chan HL: A case of pneumonia presenting with the acute respiratory distress syndrome. Ann Acad Med Singapore 1985 Jul;14(3):518–22
Koh E see **Fukuo K**
Koh E see **Morimoto S**
Koh E see **Tsuchiya H**
Koh EH see **Youn JK**
Koh ET, Mueller J, Osilesi O, Knehans A, Reiser S: Effects of fructose feeding on lipid parameters in obese and lean, diabetic and nondiabetic Zucker rats. J Nutr 1985 Oct; 115(10):1274–84
Koh ET see **Osilesi O**
Koh G see **Takeda J**
Koh H: Applicability of high–dose chemotherapy with autologous marrow transplantation for malignant melanoma [letter] J Am Acad Dermatol 1985 Sep; 13(3):518–9
Koh H, Fujii S, Nishioheda Y, Tsushima M, Nambu S: 3,5,3'–Triiodothyronine regulates insulin level in the circulation following glucose ingestion in humans. Arzneimittelforschung 1986 Feb;36(2):262–5
Koh H see **Kishimoto S**
Koh H see **Rahman M**
Koh HK, Sober AJ, Day CL Jr, Lew RA, Kopf AW, Lamar W, Ben Cosimi A, Wood WC, Mihm MC Jr, Malt RA, et al: Prognosis of clinical stage I melanoma patients with positive elective regional node dissection. J Clin Oncol 1986 Aug;4(8):1238–44
Koh HK: Prognosis in melanoma. What have we learned? [editorial] Arch Dermatol 1986 Sep;122(9):993–4
Koh HK see **Lew RA**
Koh I, Satake K, Umeyama K: [Pathophysiology and treatment of severe pancreatitis] Nippon Geka Gakkai Zasshi 1985 Sep;86(9):1249–52 (Eng. Abstr.) (Jpn)
Koh I see **Satake K**
Koh J, Wilson M, Vidic J, Newman HN: Amoxycillin–resistant streptococci in dental plaque. Microbios 1986;45(182):41–53
Koh J see **Adickes ED**
Koh J see **Ariga T**
Koh J see **Fukutomi T**
Koh J see **Ikeda T**
Koh J see **Kubota T**
Koh JY, Peters S, Choi DW: Neurons containing NADPH–diaphorase are selectively resistant to quinolinate toxicity. Science 1986 Oct 3;234(4772):73–6
Koh K see **Karasawa Y**
Koh K see **Ormerod D**
Koh K see **Robin JB**
Koh M see **Takano T**
Koh MS, Misch KJ, Yuen CT, Rhodes EL: Accumulation of sorbitol in endothelial cells—a possible cause of diabetic microangiopathy. Diabetes Res 1986 May;3(4):217–9
Koh MS, Majewski BB, Rhodes EL: Diabetic serum stimulates the proliferation of endothelial cells in culture. Diabetes Res 1985 Nov;2(6):287–9
Koh S see **Bocan JA**
Koh S see **Ng SC**
Koh SD see **Kuraoja PL**
Koh SJ, Johnson WW: Cancer of the large bowel in children. South Med J 1986 Aug;79(8):931–5
Koh SJ, Brown RE, Simmons JC: Glioblastoma in children. Pediatr Pathol 1985;4(1–2):67–79
Koh SW see **Cinader B**
Koh SY see **Clark DA**
Koh T, Nakai Y, Kinoshita F, Tsukada T, Tsujii S, Imura H: Modulation of luteinizing hormone(LH) release by clonidine and opioid peptides in castrated male rats. Endocrinol Jpn 1985 Oct;32(5):653–9
Koh T see **Imura H**
Koh T see **Kimura S**
Koh T see **Nakai Y**
Koh T see **Tanaka O**
Koh T see **Ueida T**
Koh TH see **Kuraoja PL**
Koh TS: Diagnosis of lead poisoning in dogs. Aust Vet J 1985 Nov;62(11):392–4
Koh TS, Judson GJ: Trace–elements in sheep grazing near a lead–zinc smelting complex at Port Pirie, South Australia. Bull Environ Contam Toxicol 1986 Jul;37(1):87–95
Koh TS: Diagnosis of lead poisoning in dogs. Aust Vet J 1985 Dec;62(12):434–5
Koh Y, Imai Y, Takanashi Y, Kuroswa H, Nakae S, Soejima K, Hoshino S, Sawatari K, Nagase Y: [The surgical experience with infradiaphragmatic total anomalous pulmonary venous connection] Nippon Kyobu Geka Gakkai Zasshi 1986 Mar;34(3):349–56 (Eng. Abstr.) (Jpn)
Koh Y see **Kawachi K**
Koh Y see **Kitamura S**
Koh YH, Choi IJ, Lee YB: Subacute necrotizing lymphadenitis: I. Histopathologic study. Yonsei Med J 1985;26(1):44–8
Koh Z see **Tomonaga T**
Kohall HM see **Ekiko DB**
Kohakura M, Nakada K, Yonehara M, Komoda H, Imai J, Hinuma Y: Seroepidemiology of the human retrovirus (HTLV/ATLV) in Okinawa where adult T–cell leukemia is highly endemic. Jpn J Cancer Res 1986 Jan;77(1):21–3
Kohama A see **Sato M**
Kohama A see **Takemoto Y**
Kohama K, Kendrick–Jones J: The inhibitory Ca2+–regulation of the actin–activated Mg–ATPase activity of myosin from Physarum polycephalum plasmodia. J Biochem (Tokyo) 1986 May;99(5):1433–46
Kohama K, Takano–Ohmuro H, Tanaka T, Yamaguchi Y, Kohama T: Isolation and characterization of myosin from amoebae of Physarum polycephalum. J Biol Chem 1986 Jun 15;261(17):8022–7
Kohama M see **Oka Y**
Kohama T, Fukuda A, Sugiura A: Effect of carboxylic ionophores on measles virus hemagglutinin protein. Arch Virol 1986;89(1–4):213–23
Kohama T see **Kohama K**
Kohama T see **Nishizawa O**
Kohama Y, Kawahara Y, Okabe M, Mimura T, Aonuma S: Determination of immunoreactive antiarrhythmic peptide (AAP) in rats. J Pharmacobiodyn 1985 Dec;8(12):1024–31
Kohama Y, Iwabuchi K, Okabe M, Mimura T: Potent platelet antiaggregant action of an antiarrhythmic peptide (AAP). J Pharmacobiodyn 1986 Feb;9(2):182–8
Kohama Y see **Mimura T**
Kohama Y see **Okabe M**
Kohan DE: Possible interaction between cyclosporine and erythromycin [letter] N Engl J Med 1986 Feb 13;314(7):448
Kohan I see **Hoover L**
Kohan JM, Poe RH, Israel RH, Kennedy JD, Benazzi RB, Kallay MC, Greenblatt DW: Value of chest ultrasonography versus decubitus roentgenography for thoracentesis. Am Rev Respir Dis 1986 Jun;133(6):1124–6
Kohan R see **Baczynski R**
Kohan R see **Quitt M**
Kohan S, Fröyen B, Cederlund E, Fairwell T, Lerner R, Johansson J, Khan S, Ritzen M, Jörnvall H, Cekan S, et al: Peptides of postulated inhibin activity. Lack of in vitro inhibin activity of a 94–residue peptide isolated from human seminal plasma, and of a synthetic replicate of its C–terminal 28–residue segment. FEBS Lett 1986 Apr 21; 199(2):242–8
Kohanski RA, Frost SC, Lane MD: Insulin–dependent phosphorylation of the insulin receptor–protein kinase and activation of glucose transport in 3T3–L1 adipocytes. J Biol Chem 1986 Sep 15;261(26):12272–81
Kohanski RA, Lane MD: Kinetic evidence for activating and non–activating components of autophosphorylation of the insulin receptor protein kinase. Biochem Biophys Res Commun 1986 Feb 13;134(3):1312–8
Kohanski RA see **Lane MD**
Kohanski RA see **Schroer DW**
Kohara A, Harada M, Matsumoto S, Furuta M: [Clinical therapy of leprosy and acid–fast bacilli in the nervous system] Nippon Rai Gakkai Zasshi 1985 Jan–Mar; 54(1):34–7 (Jpn)
Kohara K see **Kumon K**
Kohara M: [Association between HLA and circulating immune complex in chronic glomerulonephritis] Nippon Jinzo Gakkai Shi 1986 Jan;28(1):25–35 (Eng. Abstr.) (Jpn)
Kohara M, Uga S, Ishikawa S: [Morphological study of uveitis–induced cataract] Nippon Ganka Gakkai Zasshi 1985 Jun;89(6):740–8 (Eng. Abstr.) (Jpn)
Kohara M, Naito S, Arakawa K, Miyata J, Chihara J, Taguchi T, Takebayashi S: The strong association of HLA–DR4 with spherical mesangial dense deposits in IgA nephropathy. J Clin Lab Immunol 1985 Dec;18(4):157–60
Kohara M, Abe S, Kuge S, Semler BL, Komatsu T, Arita M, Itoh H, Nomoto A: An infectious cDNA clone of the poliovirus Sabin strain could be used as a stable repository and inoculum for the oral polio live vaccine. Virology 1986 May;151(1):21–30
Kohara M see **Omata T**
Kohara N, Fujimori S, Nagura H, Kanda T, Kuzuhara S: [Frequent painful muscle cramps and elevated serum CK induced by pindolol] Rinsho Shinkeigaku 1986 Jan; 26(1):66–70 (Eng. Abstr.) (Jpn)
Kohara N see **Sugiura M**
Kohara N see **Ugawa Y**
Kohara T, Matsui Y, Noda M, Hirai S, Iida S: [Tissue penetration and clinical experiences of aztreonam in obstetrics and gynecology] Jpn J Antibiot 1985 Dec; 38(12):3573–7 (Eng. Abstr.) (Jpn)
Kohara Y, Tohdoh N, Jiang XW, Okazaki T: The distribution and properties of RNA primed initiation sites of DNA synthesis at the replication origin of Escherichia coli chromosome. Nucleic Acids Res 1985 Oct 11; 13(19):6847–66
Kohary E see **Ruzsnák M**
Kohase M, Henrikson–DeStefano D, May LT, Vilček J, Sehgal PB: Induction of beta 2–interferon by tumor necrosis factor: a homeostatic mechanism in the control of cell proliferation. Cell 1986 Jun 6;45(5):659–66
Kohase M, Moriya H, Sato TA, Kohno S, Yamazaki S: Purification and characterization of chick interferon induced by viruses. J Gen Virol 1986 Jan;67 (Pt 1):215–8
Kohase M see **Banzai H**
Kohase M see **Tsujimoto M**
Kohashi M see **Piper WN**
Kohashi N see **Cole FE**
Kohashi N see **Trippodo NC**
Kohashi O, Kohashi Y, Takahashi T, Ozawa A, Shigematsu N: Suppressive effect of Escherichia coli on adjuvant–induced arthritis in germ–free rats. Arthritis Rheum 1986 Apr;29(4):547–53
Kohashi O, Kohashi Y, Shigematsu N, Ozawa A, Kotani S: Acute and chronic polyarthritis induced by an aqueous form of 6–O–acyl and N–acyl derivatives of N–acetylmuramyl–L–alanyl–D–isoglutamine in euthymic rats and athymic nude rats. Lab Invest 1986 Sep; 55(3):337–46
Kohashi O, Kohashi Y, Takahashi T, Ozawa A, Shigematsu N: Reverse effect of gram–positive bacteria vs. gram–negative bacteria on adjuvant–induced arthritis in germfree rats. Microbiol Immunol 1985;29(6):487–97
Kohashi Y see **Kohashi O**
Kohashi Y see **Matsuse S**
Kohata K see **Morita A**
Kohaut EC, Whalchel JR, Waldo FB, Diethelm AG: Living–related donor renal transplantation in children presenting with end–stage renal disease in the first month of life. Transplantation 1985 Dec;40(6):725–6
Kohaut EC: The effect of dialysate volume on ultrafiltration in young patients treated with CAPD. Int J Pediatr Nephrol 1986 Jan–Mar;7(1):13–6
Kohaut EC see **Tamura T**
Kohayakawa M, Inoue K: Augmentation of 1–O–alkyl–2–O–acetyl–sn–glycero–3–phosphocholine (PAF)–induced human platelet activation by C–reactive protein. Thromb Res 1986 Mar 1;41(5):649–57
Kohchi C, Toh–e A: Cloning of Candida pelliculosa beta–glucosidase gene and its expression in Saccharomyces cerevisiae. MGG 1986 Apr;203(1):89–94
Kohchi C, Toh–e A: Nucleotide sequence of Candida pelliculosa beta–glucosidase gene. Nucleic Acids Res 1985 Sep 11;13(17):6273–82
Kohchi F see **Sugita T**
Kohchi K, Takebayashi S, Miyamoto AT, Nobuyoshi M: Coronary artery spasm and vascular nerve lesion. Am Heart J 1985 Nov;110(5):1071–4
Kohchi M see **Inoue M**
Kohchi T see **Nishino T**
Kohchiyama A, Hatamochi A, Ueki H: Increased number of OKT6–positive dendritic cells in the hair follicles of patients with alopecia areata. Dermatologica 1985; 171(5):327–31
Kohchiyama A, Oka D, Ueki H: T–cell subsets in lesions of systemic and discoid lupus erythematosus. J Cutan Pathol 1985 Dec;12(6):493–9
Kohda E, Fujioka M, Ikawa H, Yokoyama J: Congenital anorectal anomaly: CT evaluation. Radiology 1985 Nov; 157(2):349–52
Kohda E see **Ikawa H**
Kohda E see **Momoshima S**
Kohda E see **Wang JZ**
Kohda H, Kozai K, Nagasaka N, Miyake Y, Suginaka H, Hidaka K, Yamasaki K: Prevention of dental caries by Oriental folk medicines—active principles of Zizyphi Fructus for inhibition of insoluble glucan formation by cariogenic bacterium Streptococcus mutans. Planta Med 1986 Apr;(2):119–20
Kohda H, Uede T, Yuasa H, Yamaki T, Ozawa H, Diamantstein T, Yodoi J, Kikuchi K: Construction of rat–mouse T cell hybridomas that express regulatable rat interleukin 2 receptor. J Immunol 1986 Sep 1; 137(5):1557–63
Kohda H, Takumoto W, Sakamoto K, Fujii M, Hirai Y, Yamasaki K, Komoda Y, Nakamura H, Ishihara S, Uchida M: The biologically active constituents of Ganoderma lucidum (Fr.) Karst. Histamine release–inhibitory triterpenes. Chem Pharm Bull (Tokyo) 1985 Apr; 33(4):1367–74
Kohda H see **Inoshiri S**
Kohda H see **Morita T**
Kohda H see **Narisawa Y**
Kohda H see **Nishimura M**
Kohda H see **Ueda T**
Kohda K see **Kawazoe Y**
Kohda M, Arakawa M, Ueki H: Experimental immune complex arteritis under embolization with gelatin sponge powder: a new model for induction. Arch Dermatol Res 1986;278(4):340–2
Kohda M see **Nishida K**
Kohda M see **Sugihara H**
Kohda S see **Horie H**
Kohda T see **Ito R**
Kohda Y see **Koboyama I**
Kohda Y see **Nakata M**
Kohdaira T, Iwasaki A, Iwamoto T, Konno M: [gamma–Glutamyl transpeptidase (gamma–GTP) activity in human semen and its source] Nippon Hinyokika Gakkai Zasshi 1986 Mar;77(3):428–31 (Eng. Abstr.) (Jpn)
Kohdaira T see **Fukuda M**
Kohdaira T see **Gotoh A**
Kohei H see **Kushiku K**

Kohei H see **Takeda F**
Kohei H see **Ueno K**
Kohell A see **Ward CA**
Kohell R see **Cryadaie WS**
Kohek P, Rehak P, Klepp G, Jüttner FM, Frisha G: Der untere Osophagussphinkter nach Varizenasklerosierung. Wien Med Wochenschr 1985 Sep 30;135(18):447–9 (Eng. Abstr.) **(Ger)**
Kohek P see **Kern M**
Kohen C see **Kohen E**
Kohen E, Kohen C, Morliere P, Santus R, Reyftmann JP, Dubertret L, Hirschberg JG, Coulomb B: A microspectrofluorometric study of the effect of anthralin, an antipsoriatic drug, on cellular structures and metabolism. Cell Biochem Funct 1986 Jul;4(3):157–68
Kohen E, Hirschberg JG, Rahinovitch A: Applications of microspectrofluorometry to metabolic control, cell physiology and pathology. Prog Clin Biol Res 1985; 196:45–72
Kohen F see **Blossey HC**
Kohen F see **De Boever J**
Kohen F see **Furman A**
Kohen F see **Reich R**
Kohen JA, Opsahl JA, Kjellstrand CM: Deceptive patterns of uremic pulmonary edema. Am J Kidney Dis 1986 Jun; 7(6):456–60
Kohen JA, Whitley KY, Kjellstrand CM: Continuous arteriovenous hemofiltration: a comparison with hemodialysis in acute renal failure. Trans Am Soc Artif Intern Organs 1985;31:169–75
Kohen L, Zrenner E, Schneider T: Der Einfluss von Theophyllin und Coffein auf die sensorische Netzhautfunktion des Menschen. Fortschr Ophthalmol 1986;83(3):338–44 (Eng. Abstr.) **(Ger)**
Kohen P see **Vega M**
Kohen R, Szyf M, Chevion M: Quantitation of single- and double-strand DNA breaks in vitro and in vivo. Anal Biochem 1986 May 1;154(2):485–91
Kohen R, Chevion M: Involvement of iron and copper in biological damage that is induced by oxygen free radicals [letter] J Free Radic Biol Med 1985;1(5–6):339–40
Kohen R see **Korbashi P**
Kohgo Y, Nishisato T, Kondo H, Matsumoto S, Kato J, Tsushima N, Niitsu Y, Urushizaki I: [Anti-tumor effect of transferrin-neocarzinostatin conjugate which is taken up by cells with receptor medicated endocytosis] Nippon Gan Chiryo Gakkai Shi 1986 Apr 20;21(3):641–6 (Eng. Abstr.) **(Jpn)**
Kohgo Y see **Kato J**
Kohgo Y see **Koda K**
Kohl F see **Cheng JB**
Kohl YM, Mendelow AD, Easton J, Devkota UP, Allardice GM: Monitoraggio continuo dell'ossigeno congiuntivale su pazienti in coma da trauma cranico. Minerva Anestesiol 1985 Oct;51(10):497–501 **(Ita)**
Köhidai L, Kovács P, Csaba G: Cyclic changes of concanavalin-A binding sites in Tetrahymena cell membrane. Acta Morphol Hung 1985;33(1–2):117–21
Köhidai L, Kovács P, Nozawa Y, Csaba G: Effects of membrane fluidity changes on lectin binding in Tetrahymena pyriformis. Cell Mol Biol 1986;32(3):303–8
Köhidai L, Kovács P, Nozawa Y, Csaba G: Influence of phenothiazines and local anesthetics on lectin binding to Tetrahymena surface membrane. Cell Mol Biol 1986; 32(1):73–7
Kohiyama M see **Nakayama M**
Kohji T see **Tajima H**
Kohjiro M, Takara H, Yanagida K, Kadoya T, Tanaka T, Shigematsu A: [The changes in plasma ionized calcium during massive blood transfusion—comparison between hepatectomy cases and non-hepatectomy cases] Masui 1985 Oct;34(10):1353–7 (Eng. Abstr.) **(Jpn)**
Kohjiro M see **Ogata M**
Kohl C see **Duee PH**
Kohl FV see **Goebel KM**
Kohl G see **Stilmer L**
Kohl HH see **Parish EJ**
Kohl J: Aspects microbiologiques et immunopathologiques des parodontolyses inflammatoires. Rev Belge Med Dent 1984 Jan–Feb;39(1):7–11 (Eng. Abstr.) **(Fre)**
Kohl J: La carie dentaire est-elle en régression? Rev Belge Med Dent 1984 Nov–Dec;39(6):218–20 (Eng. Abstr.) **(Fre)**
Kohl J, Koller EA, Kuoni J, Mokry L: Location-dependent characteristics of pulmonary stretch receptor activity in the rabbit. Pflugers Arch 1986 Mar;406(3):303–7
Kohl J see **Gerlando F**
Kohl M, Trinkmann R: Weitwinkelendothelmikroskopie in der Kataraktchirurgie. Fortschr Ophthalmol 1986; 83(2):217–8 (Eng. Abstr.) **(Ger)**
Kohl M see **Reuther H**
Kohl NE, Legouy E, DePinho RA, Nisen PD, Smith RK, Gee CE, Alt FW: Human N-myc is closely related in organization and nucleotide sequence to c-myc. Nature 1986 Jan 2–8;319(6048):73–7
Kohl NE see **DePinho RA**
Kohl NE see **Zimmerman KA**
Kohl P, Rolen RD 3d, Bedford AK, Samek M, Stern N: Refractive error and preferential looking visual acuity in human infants: a pilot study. J Am Optom Assoc 1986 Apr; 57(4):290–6
Kohl P see **Dobson V**
Kohl PK, Knapp JS, Hofmann H, Gruender K, Petzoldt D, Tams MR, Holmes KK: Epidemiological analysis of Neisseria gonorrhoeae in the Federal Republic of Germany by auxotyping and serological classification using monoclonal antibodies. Genitourin Med 1986 Jun; 62(3):145–50
Kohl RL: Endocrine correlates of susceptibility to motion sickness. Aviat Space Environ Med 1985 Dec; 56(12):1158–65
Kohl RL, Calkins DS, Mandell AJ: Arousal and stability: the effects of five new sympathomimetic drugs suggest a new principle for the prevention of space motion sickness. Aviat Space Environ Med 1986 Feb;57(2):137–43
Kohl S, Loo LS, Schmalstieg FS, Anderson DC: The genetic deficiency of leukocyte surface glycoprotein Mac-1, LFA-1, p150,95 in humans is associated with defective antibody-dependent cellular cytotoxicity in vitro and defective protection against herpes simplex virus infection in vivo. J Immunol 1986 Sep 1;137(5):1688–94
Kohl S, Loo LS: In vitro and in vivo antibody-dependent cellular cytotoxicity of intravenous immunoglobulin G preparations against herpes simplex virus. Rev Infect Dis 1986 Jul–Aug;8 Suppl 4:S446–8
Kohl S, Thomas JW, Loo LS: Defective production of anti-herpes simplex virus antibody by neonatal mice. Reconstitution with Ia+ macrophages and T helper lymphocytes from nonimmune adult syngeneic mice. J Immunol 1986 Apr 15;136(8):3038–44
Kohl S see **Anderson DC**
Kohl S see **Fuchs GJ 3d**
Kohl S see **Oh SH**
Kohl S see **Vogler C**
Kohl W see **Kunze B**
Kohl-Eisenhut H see **Alexandridis E**
Kohlberger B see **Dewes W**
Kohlberger EJ see **Roeren T**
Kohlbrenner M see **Batra VK**
Kohlbrenner WE, Fesik SW: Determination of the anomeric specificity of the Escherichia coli CTP:CMP-3-deoxy-D-manno-octulosonate cytidylyltransferase by 13C NMR spectroscopy. J Biol Chem 1985 Nov 25;260(27):14695–700
Köhle W see **Bodner E**
Kohleisen B see **Hohlfeld R**
Kohlenberger RW see **Maekawa T**
Kohler A: Atrophie olivo-ponto-cérébelleuse et striato-nigrique. Trois cas anatomo-cliniques. Revue de la littérature. Schweiz Arch Neurol Psychiatr 1986; 137(2):15–42 (Eng. Abstr.) **(Fre)**
Köhler A, Noss W, Dobberstein N, Stoltmann R, Pohl J: Die Hormontherapie des metastasierenden Mammakarzinoms mit Tamoxifen. Z Gesamte Inn Med 1986 Jan 1;41(1):6–9 (Eng. Abstr.) **(Ger)**
Köhler AH, Blandow K: Zur Therapie paraaortaler Lymphknotenmetastasen beim Zervixkarzinom. Zentralbl Gynakol 1986;108(11):677–83 (Eng. Abstr.) **(Ger)**
Köhler B, Kalich R, Gerloff W, Mydlak G: Methode zur Verbesserung des diagnostischen Tierversuches zum Nachweis von Mykobakterien. Z Erkr Atmungsorgane 1986;166(3):281–5 (Eng. Abstr.) **(Ger)**
Kohler B see **Riemann JF**
Köhler B see **Spona J**
Kohler B see **Stäubli M**
Kohler B see **Stemhagen A**
Kohler B see **Wostenskow DR**
Kohler BE see **Hafkenscheid JC**
Köhler C, Swanson LW, Haglund L, Wu JY: The cytoarchitecture, histochemistry and projections of the tuberomammillary nucleus in the rat. Neuroscience 1985 Sep;16(1):85–110
Köhler C, Radesäter AC: Autoradiographic visualization of dopamine D-2 receptors in the monkey brain using the selective benzamide drug [3H]raclopride. Neurosci Lett 1986 May 6;66(1):85–90
Köhler C, Smialowska M, Eriksson LG, Chanpalay V, Davies S: Origin of the neuropeptide Y innervation of the rat retrohippocampal region. Neurosci Lett 1986 Apr 24; 65(3):287–92
Köhler C, Ericson H, Watanabe T, Polak J, Palay SL, Palay V, Chan-Palay V: Galanin immunoreactivity in hypothalamic neurons: further evidence for multiple chemical messengers in the tuberomammillary nucleus. J Comp Neurol 1986 Aug 1;250(1):58–64
Köhler C: Intrinsic projections of the retrohippocampal region in the rat brain. I. The subicular complex. J Comp Neurol 1985 Jun 22;236(4):504–22
Köhler C, Wu JY, Chan-Palay V: Neurons and terminals in the retrohippocampal region in the rat's brain identified by anti-gamma-aminobutyric acid and anti-glutamic acid decarboxylase immunocytochemistry. Anat Embryol (Berl) 1985;173(1):35–44
Köhler C, Hall H, Gawell L: Regional in vivo binding of the substituted benzamide [3H]eticlopride in the rat brain: evidence for selective labelling of dopamine receptors. Eur J Pharmacol 1986 Jan 21;120(2):217–26
Köhler C, Radesäter AC, Hall H, Winblad B: Autoradiographic localization of [3H]neurotensin-binding sites in the hippocampal region of the rat and primate brain. Neuroscience 1985 Nov;16(3):577–87
Köhler C, Eriksson L, Davies S, Chan-Palay V: Neuropeptide Y innervation of the hippocampal region in the rat and monkey brain. J Comp Neurol 1986 Feb 15;244(3):384–400
Köhler C: Intrinsic connections of the retrohippocampal region in the rat brain. II. The medial entorhinal area. J Comp Neurol 1986 Apr 8;246(2):149–69
Köhler C see **Aldinio C**
Köhler C see **Chan-Palay V**
Köhler C see **Davies S**
Köhler C see **Magnusson O**
Köhler C see **Ogren SO**
Kohler CA see **Kuzaru D**
Kohler CA see **Wissner A**
Köhler CO see **Koch EM**
Köhler D, Treisch J, Hertel G, Schörner W, Fiegler W: Die Magnetische Resonanztomographie der Syringomyelie. ROFO 1985 Dec;143(6):617–22 (Eng. Abstr.) **(Ger)**
Köhler D see **Aggermann H**
Köhler D see **Claussen C**
Köhler D see **Fiegler W**
Köhler D see **Grüf KJ**
Köhler D see **Matthys H**
Köhler D see **Rühle KH**
Köhler D see **Vastag E**
Köhler D see **Weiss T**
Kohler EM see **Hoblet KH**
Kohler F see **Chau N**
Kohler F see **Domenech J**
Köhler FC see **Dückert M**
Kohler FW, Fowler SA: Training prosocial behaviors to young children: an analysis of reciprocity with untrained peers. J Appl Behav Anal 1985 Fall;18(3):187–200
Köhler G: Derivation and diversification of monoclonal antibodies. Science 1986 Sep 19;233(4770):1281–6
Köhler G: Derivation and diversification of monoclonal antibodies. Nobel lecture, 8 December 1984. Biosci Rep 1985 Jul;5(7):533–49
Köhler G, Baumann B, Iglesias A, McCubrey J, Potash MJ, Traunecker A, Zhu D: Different ways to modify monoclonal antibodies. Med Oncol Tumor Pharmacother 1984;1(4):227–33
Köhler G, Primbs P, Morand J, Ribelt C: Correlation between ketoprofen plasma levels and analgesic effect in acute lumbar pain and radicular pain. Clin Rheumatol 1985 Dec;4(4):399–404
Köhler G see **McCubrey J**
Köhler G see **Richter R**
Köhler H, Oberlojer HG, Schönhauer M: Zum Problem des Auftretens von sog. Spontanrupturen im Mastdarm des Pferdes. 1. Mitteilung: Pathologisch-anatomische und experimentelle Untersuchungen. Tierarztl Prax 1986; 14(1):79–89 (Eng. Abstr.) **(Ger)**
Köhler H, Oberlojer HG: Zum Problem des Auftretens von sog. Spontanrupturen im Mastdarm des Pferdes. 2. Mitteilung: Forensische Beurteilung. Tierarztl Prax 1986; 14(2):245–51 (Eng. Abstr.) **(Ger)**
Köhler H: Alkohol und IgA in der Niere. Klin Wochenschr 1985 Sep 16;63(18):959–66 (Eng. Abstr.) **(Ger)**
Köhler H, Winsel K, Iwainsky H, Haenselt V: Klinisch-experimentelle Untersuchungen zur Therapieoptimierung der Nierentuberkulose. Z Urol Nephrol 1985 Sep;78(9):489–99 (Eng. Abstr.) **(Ger)**
Kohler H see **Bona CA**
Kohler H see **Huang JH**
Kohler H see **Huwiler M**
Kohler H see **Kang CY**
Kohler H see **Kleber-Emmons T**
Köhler H see **Kurz P**
Kohler H see **Raychaudhuri S**
Köhler H see **Schouch K**
Köhler H see **Sedlarik KM**
Köhler H see **Stevens FJ**
Kohler H see **Studer H**
Köhler H see **Voigt H**
Köhler H see **Vorberg B**
Köhler H see **Weber M**
Kohler H see **Wildberger E**
Köhler HU see **Porepechkina NP**
Kohler J, Kasper J, Kern U, Thoden U, Rehse-Küpper B: Borrelia encephalomyelitis [letter] Lancet 1986 Jul 5; 2(8497):35
Köhler J: A comparison of pressure- and volume-loss of technical and biological heart valve prostheses. Z Kardiol 1986;75 Suppl 2:272–6
Köhler J see **Schmid M**
Kohler J see **Seibold H**
Kohler JA, Rolles CJ: Therapeutic progress—review XVIII. Cystic fibrosis. J Clin Hosp Pharm 1986 Feb;11(1):21–32 (26 ref.)
Köhler K, Tellkamp H, Platzbecker H: Zum Stellenwert der CT beim Wirbelsäulentrauma. Radiol Diagn (Berl) 1985; 26(6):735–44 (Eng. Abstr.) **(Ger)**
Köhler K see **Döge H**
Köhler K see **Justus B**
Köhler K see **Platzbecker H**
Köhler K see **Tellkamp H**
Kohler KJ: The perception of lenis and fortis plosives in French. A critical re-evaluation. Phonetica 1985; 42(2–3):116–23
Kohler KR see **Kinney EL**
Köhler L: Early prediction of later health and behaviour in

children [editorial] Scand J Prim Health Care 1986 May; 4(2):73–4

Köhler L: The Nordic School of Public Health. Scand J Prim Health Care 1983;1(3–4):147–50

Köhler L see **Draeger J**

Köhler L see **Noever G**

Kohler L see **von Fellenberg R**

Köhler M, Hellstern P, Miyashita C, von Blohn G, Wenzel E: Comparative study of intranasal, subcutaneous and intravenous administration of desamino-D-arginine vasopressin (DDAVP). Thromb Haemost 1986 Feb 28; 55(1):108–11

Köhler M, Doenecke P, Hellstern P, Schwerdt H, Winter R, Oxbek C, Scheffler P, Knobloch W, von Blohn G, Keller HE, et al: Thrombolytische Therapie mit ultrahohen Streptokinasedosen. Folia Haematol (Leipz) 1986; 113(1–2):62–74 (Eng. Abstr.) **(Ger)**

Köhler M, Kramann B, Hellstern P, Foss W, Walter P, Woerner H, Kiehl R, Wenzel E: Erfolgreiche Behandlung einer Thrombose der Arteria mesenterica superior durch lokale, hochdosierte Urokinasetherapie. Klin Wochenschr 1985 Aug 1;63(15):722–7 (Eng. Abstr.) **(Ger)**

Köhler M see **Dorow P**

Köhler M see **Erfle V**

Kohler M see **Gandara DR**

Kohler M see **Meyers FJ**

Kohler M see **Montenarh M**

Köhler M see **Scharffetter K**

Köhler M see **Scheffler P**

Köhler M see **Sestilino T**

Köhler M see **Sesa HJ**

Köhler M see **von Blohn G**

Köhler M see **Weiland P**

Köhler P, Kreiebergs A, Strömberg L: Physical properties of autoclaved bone. Torsion test of rabbit diaphyseal bone. Acta Orthop Scand 1986 Apr;57(2):141–5

Köhler P: The strategies of energy conservation in helminths. Mol Biochem Parasitol 1985 Oct;17(1):1–18 (40 ref.)

Kohler P, van Ackern K, Huber RM: Einfaches System zur Nothoniotomie. Anasth Intensivther Notfallmed 1985 Aug; 20(4):213–5 (Eng. Abstr.) **(Ger)**

Köhler P: Progress in molecular parasitology. Experientia 1986 Apr 15;42(4):377–86 (118 ref.)

Köhler P see **Schlegel V**

Kohler PC see **Boadech MJ**

Kohler PC see **Sondel PM**

Kohler PF, Winter ME: A quantitative test for xerostomia. The Saxon test, an oral equivalent of the Schirmer test. Arthritis Rheum 1985 Oct;28(10):1128–32

Kohler PF see **Davis KC**

Kohler PF see **Ellison RT 3d**

Kohler PF see **Ozturk GE**

Kohler PF see **Sussman GL**

Kohler PO see **Jordan RM**

Kohler PO see **Norris JS**

Kohler PO see **Vesely DL**

Kohler R, Levi L, Blanc JF, Sautel J, Michel CR: Luxation congénitale de la hanche chez un nouveau-né après grossesse tubaire (foeto-salpynx). Plaidoyer pour la théorie posturale de la luxation. Rev Chir Orthop 1985;71(6):393–6 (Eng. Abstr.) **(Fre)**

Kohler R see **Fournet-Fayard J**

Köhler R see **Hilfenhaus J**

Köhler R see **Puhle T**

Köhler R see **Souffrant WB**

Kohler RB: Antigen detection for the rapid diagnosis of mycoplasma and Legionella pneumonia. Diagn Microbiol Infect Dis 1986 Mar;4(3 Suppl):47S–59S (60 ref.)

Kohler RB, Wheat LJ, Frusch ML, Moosherst PL, Winn WC Jr, Edelstein PH: Cross-reactive urinary antigens among patients infected with Legionella pneumophila serogroups 1 and 4 and the Leiden 1 strain. J Infect Dis 1985 Nov; 152(5):1007–12

Kohler RB see **Lee CH**

Kohler RB see **Wheat LJ**

Köhler S, Berger G, Steinborn G: Calcium phosphate ceramics Mediceram-R—a resorbable bioactive bone substitute for the treatment of odontogenous cysts. Acta Chir Plast 1986; 28(2):121–5

Kohler T, Langlois Y, Roederer GO, Phillips DJ, Beach KW, Primozich J, Lawrence R, Nicholls SC, Strandness DE Jr: Sources of variability in carotid duplex examination: a prospective study. Ultrasound Med Biol 1985 Jul–Aug; 11(4):571–6

Kohler TR see **Nicholls SC**

Kohler TR see **Palder SB**

Kohler U see **Kohler H**

Kohler U see **Omar A**

Köhler VH, Voigt H, Reuter W, Peters HJ, Kuklinski B, Schoel H, Herzfeld A: Ergebnisse einer Langzeitstudie arteriosklerotischer Durchblutungsstörungen unter Polyenfettsäurentherapie. Z Gesamte Inn Med 1986 Feb 15;41(4):91–3 (Eng. Abstr.) **(Ger)**

Köhler W, Fredriksen E, Fritze W: Spontaneous otoacoustic emissions—a comparison of the left versus the right ear. Arch Otorhinolaryngol 1986;243(1):43–6

Köhler W see **Bauerfeind P**

Köhler W see **Fritze W**

Köhler W see **Gasser T**

Köhler W see **Gerlach D**

Köhler W see **Mehl M**

Köhler W see **Mochmann H**

Köhler Y see **Dewit L**

Kohler-Faden R see **Ryff-de Lèche A**

Köhlerová Z see **Némethová L**

Kohlhaas A see **Richter R**

Kohlhagen S, Behm CA, Bryant C: Strain variation in Hymenolepis diminuta: enzyme profiles. Int J Parasitol 1985 Oct;15(5):479–83

Kohlhardt M, Pröbe U, Herzig JW: Modification of single cardiac Na+ channels by DPI 201–106. J Membr Biol 1986;89(2):163–72

Kohlhardt M, Seifert C: Properties of Vmax block of INa-mediated action potentials during combined application of antiarrhythmic drugs in cardiac muscle. Naunyn Schmiedebergs Arch Pharmacol 1985 Sep; 330(3):235–44

Kohlhaw GB see **Beltzer JP**

Kohlhepp EA see **Cohen BE**

Kohlhepp EA see **Egorin MJ**

Kohlhepp SJ see **Wood CA**

Kohlhoff R, Hermann B: 3 seltene Missbildungen bei Neugeborenen diabetischer Mütter. Padiatr Grenzgeb 1985; 24(5):365–70 (Eng. Abstr.) **(Ger)**

Kohlhoff R see **Dörner G**

Kohli A see **Lamid S**

Kohli AK see **Sehajpal PK**

Kohli CM see **Cerame MA**

Kohli E see **Gouyon JB**

Kohli E see **Kazmierczak A**

Kohli GS see **Goel H**

Kohli HS: Medical housing "lines" Br Med J [Clin Res] 1986 Aug 9;293(6543):370–2

Kohli J see **Heyer WD**

Kohli JD, Glock D, Goldberg LI: Bulbocapnine is not a selective DA1 receptor antagonist. J Pharm Pharmacol 1986 May;38(5):401–2

Kohli JD, Glock D, Goldberg LI: Effects of the enantiomers of 3-PPP on DA1 and DA2 dopamine receptors in the dog. Eur J Pharmacol 1985 Aug 27;114(3):305–10

Kohli JD see **Nakamura S**

Kohli KK see **Behr JT**

Kohli KL, Al-Omaim MH: Fertility levels, trends and differentials in Kuwait. J Biosoc Sci 1986 Apr; 18(2):197–208

Kohli RS, Khurmi NS, Kardash MM, Hughes LO, Lahiri A, Raftery EB: Efficacy of once daily bisoprolol in stable angina pectoris: an objective comparison with atenolol and long term follow-up. Eur Heart J 1985 Oct;6(10):845–50

Kohli RS see **Khurmi NS**

Kohli RS see **Lahiri A**

Kohli-Dang N, Cryodale WS: Cephalometric radiographs and nasal resistance. J Otolaryngol 1986 Apr;15(2):112–5

Kohlíková E, Cicha J: Vztah mezi změnami prusvitu dolní duté žíly nebo aorty a plicním edémem v experimentu na zvířeti. I. Hemodynamické změny při úplném uzávěru v. cava inferior pod nebo mezi renálními žilami králíka v akutním pokusu po vyvolání plicního edému. Sb Lek 1986 Jan;88(1):8–12 (Eng. Abstr.) **(Cze)**

Kohlíková E, Cicha J: Vztah mezi změnami prusvitu dolní duté žíly nebo aorty a plicním edémem v experimentu na zvířeti. III. Hemodynamické změny při částečném nebo úplném uzávěru v. cava inf. pod odstupy renálních žil a po vyvolání plicního edému v akutním a chronickém pokusu. Sb Lek 1986 Feb;88(2):51–5 (Eng. Abstr.) **(Cze)**

Kohlíková E see **Cicha J**

Köhlin T see **Sjövall H**

Kohlmann O see **Creager MA**

Kohlmann O Jr see **Ribeiro AB**

Kohlmeier M, Hill T, Ramer P, Schlierf G: Influence of bezafibrate on plasma lipoproteins, biliary lipids and fecal sterols in healthy men. Atherosclerosis 1986 Apr; 60(1):29–35

Kohlmeier M, Stricker G, Schlierf G: Influences of "normal" and "prudent" diets on biliary and serum lipids in healthy women. Am J Clin Nutr 1985 Dec;42(6):1201–5

Kohlmeier M: Direct enzymic measurement of glycerides in serum and in lipoprotein fractions. Clin Chem 1986 Jan;32(1 Pt 1):63–6

Kohlmeier M see **Jung W**

Kohlmeier M see **Schlierf G**

Kohlmeyer G see **Ahne W**

Kohlmeyer K see **Detzner M**

Kohlrausch A: The influence of signal duration, signal frequency and masker duration on binaural masking level differences. Hear Res 1986;23(3):267–73

Kohlrausch A see **Busch W**

Kohls C see **Pousett HG**

Kohls E, Salas RE: Altenheim in Ecuador. Z Gerontol 1986 Mar-Apr;19(2):116–7 (Eng. Abstr.) **(Ger)**

Kohlschütter A: Clinical course of GM1 gangliosidoses. Neuropediatrics 1984 Sep;15 Suppl:71–3

Kohlschütter A see **Goebel HH**

Kohlstaedt EV see **Schwartz AS**

Kohman LJ, Meyer JA, Ikins PM, Oates RP: Random versus predictable risks of mortality after thoracotomy for lung cancer. J Thorac Cardiovasc Surg 1986 Apr;91(4):551–4

Kohmoto K see **Mori M**

Kohmoto K see **Sakai S**

Kohmura E, Gürtner P, Holl K, Nemati N, Stoppe G, Lerch KD, Sauli M: Erfahrungen mit der Inhalation eines 33%igen Xenon-(stable-)Sauerstoffgemisches im Zusammenhang mit einer neuen Methode zur lokalen Hirndurchblutungsmessung. ROFO 1986 May;144(5):531–6 (Eng. Abstr.) **(Ger)**

Kohmura S see **Kishida M**

Kohn A see **Fernandes BM**

Kohn A see **Katz D**

Kohn CW, Strasser SL: 24-hour renal clearance and excretion of endogenous substances in the mare. Am J Vet Res 1986 Jun;47(6):1332–7

Kohn CW see **Andrews FM**

Kohn D: Arthroscopy in acute injuries of anterior cruciate-deficient knees: fresh and old intraarticular lesions. Arthroscopy 1986;2(2):98–102

Kohn D, Brückl R, Lobenhoffer P: Kurze technische Mitteilung: Video-Technik und Sterilität bei der Arthroskopie. Z Orthop 1985 Nov–Dec;123(6):897–8 (Eng. Abstr.) **(Ger)**

Kohn D see **Flatau E**

Kohn D see **Jäger M**

Kohn DB see **Kantoff PW**

Kohn DH see **Cowin SC**

Kohn ES see **Bozzini JP**

Kohn FE see **Kotsonis FN**

Kohn FE see **Schoenhard G**

Kohn FR, Sladek NE: Aldehyde dehydrogenase activity as the basis for the relative insensitivity of murine pluripotent hematopoietic stem cells to oxazaphosphorines. Biochem Pharmacol 1985 Oct 1;34(19):3465–71

Kohn G see **Gross DJ**

Kohn I: Counseling women who request sterilization: psychodynamic issues and interventions. Soc Work Health Care 1985–86 Winter;11(2):35–60

Kohn J, Langer R: Poly(iminocarbonates) as potential biomaterials. Biomaterials 1986 May;7(3):176–82

Kohn J: Measurement of amylase activity—a useful indication of tissue damage after major radiation accidents? [letter] Br Med J [Clin Res] 1986 Jun 7;292(6534):1523–4

Kohn JG see **O'Grady RS**

Kohn KW: Assessment of DNA damage by filter elution assays. Basic Life Sci 1986;38:101–18

Kohn KW see **D'Incalci M**

Kohn KW see **Gibson NW**

Kohn KW see **Hartley JA**

Kohn KW see **Mattes WB**

Kohn KW see **Minford J**

Kohn KW see **Pommier Y**

Kohn LD see **Brandi ML**

Kohn LD see **Burch RM**

Kohn LD see **Corda D**

Kohn LD see **Medeiros-Neto GA**

Kohn LD see **Rotella CM**

Kohn M see **Fischbein A**

Kohn M see **Israel L**

Kohn MC see **Dennis SC**

Kohn MM see **Schneider K**

Kohn R, Dongowski G, Bock W: Bindung von Blei- und Kupfer-Ionen an ethanol-unlösliche Substanzen aus Speisekartoffeln. Nahrung 1986;30(1):39–52 (Eng. Abstr.) **(Ger)**

Kohn R, Hepler R: Management of limited rhino-orbital mucormycosis without exenteration. Ophthalmology 1985 Oct;92(10):1440–4

Kohn R see **Flaherty JA**

Kohn RR see **Monnier VM**

Kohn S, Gilhar A, Friedman-Birnbaum R, Nir I: Epidermal Langerhans' cells in Granuloma Annulare. J Dermatol (Tokyo) 1985 Jun;12(3):232–6

Kohn S see **Frost D**

Kohn SR, Silvers DN: Hamartoma of neural origin [letter] J Am Acad Dermatol 1985 Dec;13(6):1046–7

Kohn SR: Fatal penicillamine-induced pemphigus foliaceus-like dermatosis [letter] Arch Dermatol 1986 Jan; 122(1):17

Köhn WD see **Petrik R**

Köhn-Seyer G, Frauendorf H, Mahnke H, Erdmann U, Gelbrich W: Der biologische Aufwand bei operativ tätigen Orthopäden. Beitr Orthop Traumatol 1985 Sep; 32(9):432–40 (Eng. Abstr.) **(Ger)**

Köhncke M: The chondrocranium of Cryptoprocta ferox. Adv Anat Embryol Cell Biol 1985;95:1–89

Kohne E see **Griese EU**

Kohne E see **Oehme R**

Köhne HK, Niepage H: Untersuchung über das Blutbild des Dromedars (Camelus dromedarius). DTW 1985 Sep 6; 92(9):322–6 (Eng. Abstr.) **(Ger)**

Kohne JC: Upper GI hemorrhage: new therapies. Critical care medicine. Indiana Med 1986 Feb;79(2):152–4

Köhne W see **Stoll G**

Kohnen PW see **Wood CA**

Kohner EM, Sleightholm M: Does microaneurysm count reflect severity of early diabetic retinopathy? Ophthalmology 1986 May;93(5):586–9

Kohner EM see **Barnes AJ**

Kohner EM see **Brooks DJ**

Kohner EM see **Burrin JM**

Kohner EM see **Chahal P**

Kohner EM see **Chahal PS**

Kohner EM see **Fallon TJ**

Kohner EM see **Mohan R**

Kohner EM see **Mohan V**

Kohner EM see **Sleightholm MA**

Kohnert KD, Wilke B, Schmidt S, Schäfer H, Reiher K, Hahn

von Dorsche H: Dietary effects on (pro)insulin biosynthesis and insulin-degrading activity in islets from sand rats. Mol Cell Endocrinol 1985 Nov;43(1):95–103

Kohnert KD, Hehnke B: Preparation of suspensions of pancreatic islet cells: a comparison of methods. J Biochem Biophys Methods 1986 Jan;12(1–2):81–8

Kohnert KD see **Besch W**

Kohnert KD see **Blech W**

Kohnert KD see **Hahn HJ**

Kohnert KD see **Hehnke B**

Kohnert KD see **Paulo E**

Kohnert KD see **Ratzmann KP**

Kohnert KD see **Schröder D**

Kohnert KD see **Woltanski KP**

Kohnken RE, Mc Connell DG: Use of 8-azidoguanosine 5'-[gamma-32P]triphosphate as a probe of the guanosine 5'-triphosphate binding protein subunits in bovine rod outer segments. Biochemistry 1985 Jul 2;24(14):3803–9

Köhnlein HE see **Glittenberg SF**

Köhnlein W see **Lüders G**

Köhnlein W see **Merwitz O**

Kohno A, Seeman P, Cinader B: Age-related changes of beta-adrenoceptors in aging inbred mice. J Gerontol 1986 Jul;41(4):439–44

Kohno A, Yonezu T, Matsushita M, Irino M, Higuchi K, Higuchi K, Takeshita S, Hosokawa M, Takeda T: Chronic food restriction modulates the advance of senescence in the senescence accelerated mouse (SAM). J Nutr 1985 Oct; 115(10):1259–66

Kohno A see **Higuchi K**

Kohno A see **Narimatsu A**

Kohno A see **Ponnappan U**

Kohno A see **Shirai T**

Kohno A see **Takahashi E**

Kohno A see **Takeshita S**

Kohno A see **Yamada K**

Kohno H, Taketani S, Tokunaga R: Phorbol ester-induced regulation of transferrin receptors in human leukemia K562 cells. Cell Struct Funct 1986 Jun;11(2):181–90

Kohno H, Kanda S, Kanno T: Immunoaffinity purification and characterization of leucine aminopeptidase from human liver. J Biol Chem 1986 Aug 15;261(23):10744–8

Kohno H, Kanno T: Intracellular localization and properties of aminopeptidases in human peripheral lymphocytes. Int J Biochem 1985;17(11):1143–8

Kohno H see **Furuhashi N**

Kohno H see **Hiruta M**

Kohno H see **Imanaka S**

Kohno H see **Kato H**

Kohno H see **Masuda M**

Kohno H see **Nagazne N**

Kohno H see **Sato Y**

Kohno H see **Shido M**

Kohno H see **Shigetomi S**

Kohno H see **Suzuki T**

Kohno H see **Takatani S**

Kohno H see **Taketani S**

Kohno H see **Ushijima H**

Kohno H see **Yamaguchi N**

Kohno K, Uchida T, Ohkubo H, Nakanishi S, Nakanishi T, Fukui T, Ohtsuka E, Ikehara M, Okada Y: Amino acid sequence of mammalian elongation factor 2 deduced from the cDNA sequence: homology with GTP-binding proteins. Proc Natl Acad Sci USA 1986 Jul;83(14):4978–82

Kohno K, Nishiyama S, Kamimura T, Sekine M, Hata T, Kumagai I, Miura K: Chemical synthesis of capped RNA fragments and their ability to complex with eukaryotic ribosomes. Nucleic Acids Symp Ser 1985;(16):233–6

Kohno K, Noguchi N: Large myelinated club endings on the Mauthner cell in the goldfish. A study with thin sectioning and freeze-fracturing. Anat Embryol (Berl) 1986; 173(3):361–70

Kohno K see **Aoyagi N**

Kohno M, Sambhi MP, Eggena P, Clegg K, Kanayama Y, Takaori K, Takeda T: An accelerated increase of circulating atrial natriuretic polypeptide in salt-loaded spontaneously hypertensive rats. Horm Metab Res 1986 Feb;18(2):147–8

Kohno M, Yasunari K, Takaori K, Takeda T: Increased plasma atrial natriuretic polypeptide in patients with severe essential hypertension and its decline with antihypertensive therapy with nifedipine [letter] Arch Intern Med 1986 Jun; 146(6):1226–7

Kohno M, Kanayama Y, Yasunari K, Kawarabayashi T, Murakawa K, Takeuchi K, Inoue T, Takeda T: Significance of the measurement of urinary alanine aminopeptidase and N-acetyl-beta-D-glucosaminidase activity in evaluating patients with essential hypertension. Clin Exp Hypertens [A] 1985;7(10):1347–60

Kohno M, Takaori K, Matsuura T, Murakawa K, Kanayama Y, Takeda T: Atrial natriuretic polypeptide in atria and plasma in experimental hyperthyroidism and hypothyroidism. Biochem Biophys Res Commun 1986 Jan 14;134(1):178–83

Kohno M, Kuwata S, Namba Y, Hanaoka M: Interleukin 2 induces rapid phosphorylation of cellular proteins in murine T-lymphocytes. FEBS Lett 1986 Mar 17;198(1):33–7

Kohno M see **Inoue T**

Kohno M see **Katayama H**

Kohno M see **Kawabata T**

Kohno M see **Kawarabayashi T**

Kohno M see **Kitahashi S**

Kohno M see **Matsuda Y**

Kohno M see **Murakawa K**

Kohno M see **Nakano K**

Kohno M see **Tanaka Y**

Kohno M see **Ueno I**

Kohno M see **Yamamoto H**

Kohno M see **Yasunari K**

Kohno N see **Inuyama Y**

Kohno N see **Yanai Y**

Kohno R see **Ito M**

Kohno S, Nakai Y, Satoh S, Yoshida M, Kobayashi H: Chromosome elimination in the Japanese hagfish, Eptatretus burgeri (Agnatha, Cyclostomata). Cytogenet Cell Genet 1986;41(4):209–14

Kohno S see **Katagi T**

Kohno S see **Kohase M**

Kohno S see **Kurihara Y**

Kohno S see **Park YH**

Kohno S see **Saito A**

Kohno S see **Sakahara H**

Kohno S see **Shigeno Y**

Kohno S see **Tominaga M**

Kohno S see **Yamaguchi K**

Kohno SW, Ohata K, Maki Y, Horie T, Yoshimoto T, Yamamoto S: Potent and selective 5-lipoxygenase inhibitors: ciriliol and AA-861. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:217–9

Kohno T, Ohnishi Y, Hironaka H: [Ocular manifestations and polychlorinated biphenyls in the tarsal gland contents of yusho patients] Fukuoka Igaku Zasshi 1985 May; 76(5):244–7 (Eng. Abstr.) **(Jpn)**

Kohno T, Hashida S, Ishikawa E: A more sensitive enzyme immunoassay of anti-insulin IgG in guinea pig serum with less non-specific binding of normal guinea pig IgG. J Biochem (Tokyo) 1985 Aug;98(2):379–84

Kohno T, Matsutani M, Hoshino T, Takakura K: [Effects of anticancer drugs on multicellular spheroid of 9L rat brain tumor] No To Shinkei 1985 Oct;37(10):991–7 (Eng. Abstr.) **(Jpn)**

Kohno T see **Fujimaki T**

Kohno T see **Inoue S**

Kohno T see **Kawajiri H**

Kohno T see **Nagashima T**

Kohno T see **Sasagawa I**

Kohno T see **Yoshino K**

Kohno Y, Orita K, Hiraki Y, Aono K: [Endoscopic lymphoscintigraphy with SPECT] Kaku Igaku 1986 Jan; 23(1):55–8 (Eng. Abstr.) **(Jpn)**

Kohno Y, Nakajima H, Tarutani O: Interspecies cross-reactive determinants of thyroglobulin recognized by autoantibodies. Clin Exp Immunol 1985 Jul;61(1):44–8

Kohno Y see **Ohta O**

Kohno Y see **Shimojo N**

Kohno Y see **Tachikawa T**

Kohno Y see **Tarutani O**

Kohno Y see **Yamaguchi A**

Kohnoue T see **Yoshizawa M**

Koho H see **Ben-Aissa H**

Koho H see **Paulie S**

Kohonen T see **Saarinen J**

Kohonen-Corish MR, Serjeantson SW: HLA-DR beta gene DNA polymorphisms revealed by Taq I correlate with HLA-DR specificities. Hum Immunol 1986 Mar; 15(3):263–71

Kohora BD, Harel E, Chitnis PR, Thornber JP, Tobin EM: Functional and mutational analysis of the light-harvesting chlorophyll a/b protein of thylakoid membranes. J Cell Biol 1986 Mar;102(3):972–81

Kohora BD see **Chitnis PR**

Kohora EI, Sciascia AL, Jesuty P, Hobbins JC: Ultrasound cystourethrography by perineal scanning for the assessment of female stress urinary incontinence. Obstet Gynecol 1986 Aug;68(2):269–72

Kohora EI, Schwartz PE, Chambers JT, Peschel RE, Kapp DS, Merino M: Adjuvant therapy in mixed mullerian tumors of the uterus. Gynecol Oncol 1986 Feb;23(2):212–21

Kohora EI, Merino MJ, Goldenhersh M: Vulvar pain and dyspareunia due to glomus tumor. Obstet Gynecol 1986 Mar;67(3 Suppl):41S–42S

Kohora EI see **Cain EN**

Kohora EI see **Cardinale JG**

Kohora EI see **Romero R**

Kohora EI see **Turkar S**

Kohout FJ see **Dorfman LT**

Kohout FJ see **Youlin CE 3d**

Kohout M see **Mourek J**

Kohout ND see **Evans CS**

Kohout P see **Kahlé J**

Kohout V see **Servière J**

Kohoutek M: Léčba funkční sterility. Cesk Gynekol 1986 Apr;51(3):170–6 **(Cze)**

Kohoutek M: Naše zkušenosti s léčbou ageneze pochvy. Cesk Gynekol 1986 Jun;51(5):350–2 **(Cze)**

Kohoutova B see **Pavelka K**

Kohr P see **Jensen JM**

Kohr RM: Progressive asymptomatic coronary artery disease as a late fatal sequela of Kawasaki disease. J Pediatr 1986 Feb;108(2):256–9

Kohr W see **McLean J**

Kohr WJ see **Aggarwal BB**

Kohri K, Kurita T, Iguchi M, Katsuoka K: [Clinical effects of allylestrenol on prostatic hypertrophy] Hinyokika Kiyo 1986 Mar;32(3):486–92 (Eng. Abstr.) **(Jpn)**

Kohri K, Katoh Y, Park YC, Akiyama T, Kurita T, Uemura T, Kataoka K, Yamamoto Y: [Treatment of vesicoureteral reflux by endoscopic operation in dogs] Nippon Hinyokika Gakkai Zasshi 1986 Apr;77(4):633–41 (Eng. Abstr.) **(Jpn)**

Kohri K, Takada M, Katoh Y, Kataoka K, Iguchi M, Kurita T, Yachiku S: [Studies on the endocrinological metabolism of the parathyroid. I. The production of renal calcinosis by cyclic AMP injection in rat] Hinyokika Kiyo 1985 Dec; 31(12):2141–8 (Eng. Abstr.) **(Jpn)**

Kohri K, Takada M, Katoh Y, Kataoka K, Iguchi M, Kurita T, Yachiku S: [Studies on the endocrinological metabolism of the parathyroid. II. Influence of ACTH on parathyroid function and calcium metabolism] Hinyokika Kiyo 1985 Dec;31(12):2149–59 (Eng. Abstr.) **(Jpn)**

Kohri K see **Akiyama T**

Kohri K see **Eau A**

Kohri K see **Iguchi M**

Kohri M see **Sakamoto W**

Kohri N, Mori K, Miyazaki K, Arita T: Sustained release of nifedipine from granules. J Pharm Sci 1986 Jan; 75(1):57–61

Kohrogi H see **Sugimoto M**

Kohrogi N see **Iida M**

Kohrogi T see **Kuroda H**

Kohrogi Y see **Nakagawa N**

Kohsai N see **Hayashibe Y**

Kohsaka K, Miyata Y, Mori T, Ito T: Prophylactic/therapeutic effects and induction of reversal reactions with thymus transplantation in Mycobacterium leprae-infected nude mice. Int J Lepr Other Mycobact Dis 1986 Jun;54(2):284–8

Kohsaka K see **Mori T**

Kohsaka K see **Nagata Y**

Kohsaka K see **Nomaguchi H**

Kohsaka M see **Ezaki M**

Kohsaka M see **Hori Y**

Kohsaka M see **Iwami M**

Kohsaka M see **Izuta S**

Kohsaka M see **Kiyoto S**

Kohsaka M see **Komori T**

Kohsaka M see **Okamoto M**

Kohsaka M see **Uchida I**

Kohsaka M see **Yoshida K**

Kohsaka S, Yoshida K, Inoue Y, Shinozaki T, Takayama H, Inoue H, Mikoshiba K, Takamatsu K, Otani M, Toya S, et al: Transplantation of bulk-separated oligodendrocytes into the brains of shiverer mutant mice: immunohistochemical and electron microscopic studies on the myelination. Brain Res 1986 Apr 30;372(1):137–42

Kohsaka S, Mita K, Suda H, Matsuyama M, Tsukada Y: Effects of glycoprotein synthesis inhibitor on myelination in rat cerebellum. Neurochem Res 1985 Sep;10(9):1299–310

Kohsaka S see **Fujishiro M**

Kohsaka S see **Ishikawa A**

Kohsaka S see **Mikoshiba K**

Kohsaka S see **Yoshida K**

Kohsaki M see **Shinohara Y**

Kohsaki M see **Tsubaki K**

Kohse KP, Grasser TA, Gedel HG, Rösle C, Franz HE, First P: High-performance liquid chromatographic determination of plasma free trimethyllysine in humans. J Chromatogr 1985 Nov 8;344:319–24

Koht A see **Sloan TB**

Kohtani K see **Nakano M**

Kohtoku N, Matsuda Y, Ogawa H, Kohtoku S, Matsuzaki M, Tamitani M, Kusukawa R: Episodic variant angina with sequential spasm of different coronary arteries. Am Heart J 1986 Aug;112(2):404–5

Kohtoku S see **Kohtoku N**

Kohtz DS see **Colucci G**

Kohút A see **Nemethi J**

Kohut AF see **Naylor AM**

Kohut RI see **Browne JD**

Kohut RI see **Little FB**

Kohút S see **Danis J**

Kohvakka A, Salo H, Gordin A, Elsalo A: Antihypertensive and biochemical effects of different doses of hydrochlorothiazide alone or in combination with triamterene. Acta Med Scand 1986;219(4):381–6

Kohwi Y see **Kohwi-Shigematsu T**

Kohwi-Shigematsu T, Kohwi Y: Poly(dG)-poly(dC) sequences, under torsional stress, induce an altered DNA conformation upon neighboring DNA sequences. Cell 1985 Nov;43(1):199–206

Kohya H, Ishii F, Takano S, Katori T, Ebina T, Ishida N: [Antitumor effect of a synthetic cord factor, 6,6'-di-O-decanoyl-alpha, alpha-trehalose (SS 554) in mice] Gan To Kagaku Ryoho 1986 May;13(5):1897–904 (Eng. Abstr.) **(Jpn)**

Kohya H, Ishii F, Takano S, Katori T, Ebina T, Ishida N: Antitumor effect of a synthetic cord factor, 6,6'-di-O-decanoyl-alpha,alpha-trehalose (SS554), in mice. Jpn J Cancer Res 1986 Jun;77(6):602–9

Kohya T see **Kimura S**

Kohyama A: [Effects of cardiac sympathetic nerve stimulation on ischemic canine heart during GOF and GO morphine anesthesias] Masui 1985 Dec;34(12):1695–700 (Eng. Abstr.) **(Jpn)**

Kohyama K see **Mikami K**

Kobyama N: A new X-ray diffraction method for the quantitative analysis of free silica in the airborne dust in working environment. Ind Health 1985;23(3):221–34
Kobzuki K see Fukuyama M
Kobzuki H see Sakata S
Kobzuki M, Abe K, Yasujima M, Tanno M, Kasai Y, Omata K, Chiba S, Endo K, Tsunoda K, Sato M, et al: [Chronic effects of synthetic rat atrial natriuretic factor (ANF) on blood pressure and sodium–water excretion in conscious rats] Nippon Jinzo Gakkai Shi 1985 Nov;27(11):1557–64 (Eng. Abstr.) **(Jpn)**
Kobzuki M see Sato M
Kobzuki M see Tanno M
Kobzuki M see Yasujima M
Koi M, Barrett JC: Loss of tumor-suppressive function during chemically induced neoplastic progression of Syrian hamster embryo cells. Proc Natl Acad Sci USA 1986 Aug; 83(16):5992–6
Koi T see Kajigaya S
Koibuchi M see Aoyagi N
Koibuchi M see Kaniwa N
Koibuchi Y, Ichikawa A, Nakagawa M, Tomita K: Binding of active components of compound 48/80 to rat peritoneal mast cells. Eur J Pharmacol 1985 Sep 24;115(2–3):171–7
Koibuchi Y, Ichikawa A, Nakagawa M, Tomita K: Histamine release induced from mast cells by active components of compound 48/80. Eur J Pharmacol 1985 Sep 24; 115(2–3):163–70
Koichev A, Belovezhdov N, Chakîrski I, Stefanov G, Angelova I: Lechenie s Chlophazolin "Pharmachim" na khipertonichnata bolest i simptomatichnite khipertonii. Vutr Boles 1986;25(1):72–7 (Eng. Abstr.) **(Bul)**
Koichev A: Lechenie na khipertonichnata bolest. Vutr Boles 1985;24(4):1–21 **(Rus)**
Koichev A see Belovezhdov N
Koichev Ch, Gencheva G: Indutsirane na zabaven tip svrukhchuvstvitelnost kum ovalbumin v razlichni linii mishki. Eksp Med Morfol 1986;25(1):43–6 (Eng. Abstr.) **(Rus)**
Koichev Ch see Gencheva G
Koicheva N see Naidenov T
Koida T see Kimura M
Koidan VV see Riabykh LD
Koide F, Yoshie N, Ase Y: [Derived auditory brainstem response audiometry] Nippon Jibiinkoka Gakkai Kaiho 1985 Jun;88(6):747–59 (Eng. Abstr.) **(Jpn)**
Koide F see Takamatsu H
Koide H see Horikoshi S
Koide H see Isoshiki M
Koide H see Uehara F
Koide J, Takano M, Takeuchi T, Hosono O, Amano K, Homma M, Abe T: Direct demonstration of immunoregulatory T-cell defects in patients with systemic lupus erythematosus. Scand J Immunol 1986 Apr; 23(4):449–59
Koide J: Functional property of Ia-positive T cells in peripheral blood from patients with systemic lupus erythematosus. Scand J Immunol 1985 Nov;22(5):577–84
Koide K: [The aortitis syndrome] Nippon Rinsho 1985 Oct; 43(10):2102–7 (1 ref.) **(Jpn)**
Koide K see Shirakura Y
Koide M, Cho AK, Howard BD: Characterization of xylamine binding to proteins of PC12 pheochromocytoma cells. J Neurochem 1986 Oct;47(4):1277–85
Koide M: [Clinical and experimental studies on serum and urine amylase levels in carcinoma of the pancreas and periampullary region] Nippon Geka Gakkai Zasshi 1985 Aug;86(8):912–22 (Eng. Abstr.) **(Jpn)**
Koide M see Asada E
Koide M see Yokota M
Koide N see Matsuo T
Koide N see Nagashima H
Koide N see Ono R
Koide O, Tanino M, Yoshimatsu H: [A pathologic review of thymic neoplasms] Sangyo Ika Daigaku Zasshi 1985 Dec 1;7(4):435–52 (74 ref.) (Eng. Abstr.) **(Jpn)**
Koide O see Nakata H
Koide O see Sugano M
Koide R see Nishi M
Koide S see Inaba K
Koide S see Inoue H
Koide S see Kuribayashi S
Koide S see Ogawa J
Koide S see Tanji M
Koide SS see Sano K
Koide SS see Sato E
Koide SS see Taketo T
Koide SS see Taketo-Hosotani T
Koide SS see Tarter TH
Koide SS see Wang LF
Koide SS see Yazaki K
Koide T, Foster D, Yoshitake S, Davie EW: Amino acid sequence of human histidine-rich glycoprotein derived from the nucleotide sequence of its cDNA. Biochemistry 1986 Apr 22;25(8):2220–5
Koide T: Structure and function of antithrombin III. Nippon Ketsueki Gakkai Zasshi 1985 Dec;48(8):1875–84 (38 ref.)
Koide T, Ito Y, Sakai S: [A case of torsion of the undescended testicle] Hinyokika Kiyo 1986 Mar;32(3):473–6 (Eng. Abstr.) **(Jpn)**
Koide T, Wieloch TW, Siesjö BK: Chronic dexamethasone pretreatment aggravates ischemic neuronal necrosis. J Cereb Blood Flow Metab 1986 Aug;6(4):395–404
Koide T, Bowyer RC, Brockis JG: Comparison of urinary oxalate excretion in urolithiasis patients with and without hypercalciuria. Br J Urol 1985 Oct;57(5):505–9
Koide T, Asano T, Matsushita H, Takakura K: Enhancement of ATPase activity by a lipid peroxide of arachidonic acid in rat brain microvessels. J Neurochem 1986 Jan; 46(1):235–42
Koide T, Foster D, Odani S: The heparin-binding site(s) of histidine-rich glycoprotein as suggested by sequence homology with antithrombin III. FEBS Lett 1986 Jan 6; 194(2):242–4
Koide T, Odani S, Ono T: Human histidine-rich glycoprotein: simultaneous purification with antithrombin III and characterization of its gross structure. J Biochem (Tokyo) 1985 Nov;98(5):1191–200
Koide T see Amrani DL
Koide T see Asano T
Koide T see Fujimoto N
Koide T see Kabuto S
Koide T see Kimata H
Koide T see Kojima M
Koide T see Kuriyama K
Koide T see Matsuda T
Koide T see Matsumiya K
Koide T see Noguchi M
Koide T see Sakai S
Koide T see Sonoda T
Koide T see Takahashi M
Koide T see Tanimoto M
Koide T see Yamaguchi S
Koide Y, Nakamura A, Uozumi T, Beppu T: Cloning and sequencing of the major intracellular serine protease gene of Bacillus subtilis. J Bacteriol 1986 Jul;167(1):110–6
Koide Y, Kimura S, Inoue S, Ikeda M, Uchida K, Ando J, Shimizu A, Oda K, Itakura M, Nabeshima I, et al: Responsiveness of hypophyseal-adrenocortical axis to repetitive administration of synthetic ovine corticotropin-releasing hormone in patients with isolated adrenocorticotropin deficiency. J Clin Endocrinol Metab 1986 Aug;63(2):329–35
Koide Y, Inoue S: [Secretory control of pituitary hormones—mechanism of TSH secretory control] Nippon Rinsho 1986 Mar;44(3):593–8 (30 ref.) **(Jpn)**
Koide Y, Demura N, Kimura S, Kagai N, Yamashita K: Role of extracellular calcium and calcium efflux in the activation of hepatic glycogenolysis by calcium-dependent hormones. Endocrinol Jpn 1985 Apr;32(2):317–26
Koide Y, Inoue S, Murayama H, Kawai K, Yamashita K: Effect of o,p'-DDD on cortisol metabolism in Cushing's syndrome of various etiology. Endocrinol Jpn 1985 Oct; 32(5):615–24
Koide Y, Ono T, Ishinami C, Yamashita K: Alterations in activities of calmodulin and heat-stable calmodulin-binding protein in rat testis. Am J Physiol 1986 Feb;250(2 Pt 1):C299–305
Koide Y see Bannai C
Koide Y see Edo K
Koide Y see Mine T
Koide Y see Okuda Y
Koide Y see Ono T
Koide Y see Sasaki T
Koide Y see Yamashita K
Koide Y see Yasutake N
Koidl B, Tritthart HA, MacLeod RS: Different effects of calcium-antagonists on automaticity in single pacemaker cells and in synchronized networks of cultured embryonic heart muscle cells. J Mol Cell Cardiol 1986 Feb; 18(2):207–17
Koidl B see Tritthart HA
Koido R see Nakazawa S
Koie H see Kawaguchi T
Koie H see Ohkita Y
Koie H see Suzuki S
Koie H see Wakui A
Koifman MM see Olovnikov AM
Koifman MM see Piruzian LA
Koike A, Tokoro T: [Spectral sensitivities in highly myopic eyes] Nippon Ganka Gakkai Zasshi 1986 Apr;90(4):556–60 (Eng. Abstr.) **(Jpn)**
Koike A see Nakazato H
Koike G see Kaneko K
Koike H, Kubo T, Ohori T, Satoh S, Satodate R: [Nephrogenic adenoma] Nippon Hinyokika Gakkai Zasshi 1985 Aug; 76(8):1226–33 (Eng. Abstr.) **(Jpn)**
Koike H see Amano S
Koike H see Fujioka T
Koike H see Kokubu T
Koike H see Nakada T
Koike H see Tsuchiya M
Koike K, Shimizu T, Miyake T, Ihle JN, Ogawa M: Hemopoietic colony formation by mouse spleen cells in serum-free culture supported by purified erythropoietin and/or interleukin-3. Prog Clin Biol Res 1986;215:33–49
Koike K, Judd AM, Login IS, Yasumoto T, MacLeod RM: Maitotoxin, a calcium channel activator, increases prolactin release from rat pituitary tumor 7315a cells by a mechanism that may involve leukotriene production. Neuroendocrinology 1986;43(3):283–90
Koike K, Yokoi A, Okabe H, Yagi T, Inomura A, Miyata Y, Gotoh M, Sugiura M: The suppressive effect of autogenic training against pain stimulus on oral mucosa. J Nihon Univ Sch Dent 1985 Sep;27(3):174–80
Koike K, Albertine KH, Staub NC: Intrathoracic sources of caudal mediastinal lymph node efferent lymph in sheep. J Appl Physiol 1986 Jan;60(1):80–4
Koike K, Ihle JN, Ogawa M: Declining sensitivity to interleukin 3 of murine multipotential hemopoietic progenitors during their development. Application to a culture system that favors blast cell colony formation. J Clin Invest 1986 Mar;77(3):894–9
Koike K, Stanley ER, Ihle JN, Ogawa M: Macrophage colony formation supported by purified CSF-1 and/or interleukin 3 in serum-free culture: evidence for hierarchical difference in macrophage colony-forming cells. Blood 1986 Apr; 67(4):859–64
Koike K see Funaki S
Koike K see Goto T
Koike K see Inagaki S
Koike K see Judd AM
Koike K see Kageyama H
Koike K see Masaki H
Koike K see Moriyasu M
Koike K see Nakamura Y
Koike K see Nitta S
Koike K see Obata I
Koike K see Sasaki K
Koike K see Sato T
Koike K see Takayanagi I
Koike M, Norikura R, Sugeno K: Intestinal activation of a new sleep inducer 450191-S, a 1H-1,2,4-triazolyl benzophenone derivative, in rats. J Pharmacobiodyn 1986 Mar;9(3):315–20
Koike M: Cytogenetic effects of maternal alcohol uptake on F1 mouse fetuses. Nippon Eiseigaku Zasshi 1985 Jun; 40(2):575–85
Koike M see Aoki K
Koike M see Fujimaki T
Koike M see Fukayama M
Koike M see Ishiwata J
Koike M see Juri T
Koike M see Kawaguchi K
Koike M see Matsui T
Koike M see Moriyasu M
Koike M see Nagashima T
Koike M see Rosen MA
Koike M see Sakai Y
Koike M see Tanaka T
Koike M see Watanabe M
Koike M see Yamaguchi T
Koike S: [Recent advances in the study of the mechanisms of silica-induced pulmonary fibrosis] Sangyo Igaku 1985 Nov;27(6):376–89 (122 ref.) (Eng. Abstr.) **(Jpn)**
Koike S see Ashida T
Koike S see Doba N
Koike S see Fukui K
Koike S see Ishimaru S
Koike S see Kitano K
Koike S see Muksi M
Koike S see Ohmori K
Koike S see Takiyama W
Koike S see Toki H
Koike T, Takeuchi N, Ozeki S, Yokoyama K, Sawada T: [Fundamental evaluation of aldosterone by aldosterone radioimmunoassay kit II.] Radioisotopes 1986 Apr; 35(4):192–5 **(Jpn)**
Koike T, Takashima A: Cell cycle-dependent modulation of biosynthesis and stimulus-evoked release of catecholamines in PC12 pheochromocytoma cells. J Neurochem 1986 May; 46(5):1493–500
Koike T see Fuse I
Koike T see Hosokawa S
Koike T see Nakamura H
Koike T see Oda E
Koike T see Ohnishi M
Koike T see Sasaki O
Koike T see Takahashi H
Koike T see Takahashi M
Koike T see Takashima A
Koike T see Tsuchiya H
Koike TI, Estavillo JA, Pryor LR, Neldon HL: Effect of acute and chronic cardiac denervation on osmotic release of vasotocin in chickens. Proc Soc Exp Biol Med 1986 Feb; 181(2):277–83
Koike TI see Goto K
Koike Y, Kamijyo K, Suzuki Y, Kiyosawa K, Nagata A, Furuta S, Nagata T: DNA content of hepatocytes in various stages of liver cirrhosis. Liver 1985 Jun;5(3):156–61
Koike Y, Magnusson A, Steiner E, Rane A, Sjöqvist F: Ultrafiltration compared with equilibrium dialysis in the determination of unbound phenytoin in plasma. Ther Drug Monit 1985;7(4):461–5
Koike Y see Hashizume M
Koike Y see Kato I
Koike Y see Maklyama Y
Koike Y see Mano Y
Koike Y see Sasaki Y
Koike Y see Senga O
Koike Y see Shizuwa Y
Koike Y see Spina E
Koike Y see Suzuki T
Koike Y see Todani T
Koiman I see Kurimura T

Koinange W: Essential drug kits for rural Kenya: an interview with Dr Wilfred Koinange. WHO Chron 1986;40(2):57–60
Koinarski V: Promeni v kiselinno–alkalnoto ravnovesie pri pulcheta, invazirani s Eimeria adenoeides. Vet Med Nauki 1985;22(8):74–8 (Eng. Abstr.) (Bul)
Koinarski V see **Lozanov L**
Koinig G see **Langer G**
Koinig G see **Resch F**
Koinov K see **Marinov L**
Koinumaru S see **Kumano N**
Koinzer G, Walter S, Peschke KH, Wecke WD: Infektionsprophylaxe mit Metronidazol bei der Abortindduktion mit PGF2 alpha. Zentralbl Gynakol 1986; 108(3):163–6 (Eng. Abstr.) (Ger)
Koitzer K: Kriterien der sportlichen Belastbarkeit im Kindes– und Jugendalter. Z Arztl Fortbild (Jena) 1985; 79(21):927–31 (Ger)
Koios G see **Monson JP**
Koischwitz D, Dewes W, Bähre M, Schmidt RF: Korrelation szintigraphischer und röntgenologischer Befunde bei der sekundären Osteoarthropathia hypertrophicans Marie–Bamberger. ROFO 1986 Jun;144(6):681–8 (Eng. Abstr.) (Ger)
Koischwitz D see **Dewes W**
Koischwitz D see **Köster O**
Koishi H see **Fujita Y**
Koishi H see **Rikimaru T**
Koishi K see **Kishimoto S**
Koishi T see **Drexler HG**
Koishihara Y see **Kawakita M**
Koishizawa T, Itoh K, Ohkawa Y, Matsunaga H, Nagata N: [Two cases of long–term survival following assisted circulation after open heart surgery in children] Nippon Kyobu Geka Gakkai Zasshi 1986 Mar;34(3):395–9 (Eng. Abstr.) (Jpn)
Koishizawa T, Mitsui T, Hori M: [Artificial pacemakers—their selection and indications] Nippon Rinsho 1985 Nov;43(11):2462–6 (Jpn)
Koishizawa T see **Mitsui T**
Koiso K, Kanoh S, Ishikawa H, Ishikawa S, Kondo F, Tsutsumi M: [Thrombosis in various diseases: urologic diseases] Nippon Rinsho 1986 May;44(5 Spec No 542):1194–200 (15 ref.) (Jpn)
Koiso K, Kanoh S, Yazaki T, Rinsho K, Nemoto R, Ishikawa H, Ishikawa S, Iizumi T, Uchida K, Noguchi R: [Present state of the multidisciplinary treatment of renal, bladder and prostatic tumors] Gan No Rinsho 1985 Jul;31(9 Suppl):1170–5 (Eng. Abstr.) (Jpn)
Koiso K, Kanoh S, Nemoto R, Ishikawa H, Ishikawa S, Ohtsui M: [Selection of treatment from a pathophysiological point of view. II: Studies on male urogenital tumors] Gan To Kagaku Ryoho 1986 Feb;13(2):216–23 (Eng. Abstr.) (Jpn)
Koiso K see **Iizumi T**
Koiso K see **Kikuchi K**
Koiso K see **Nemoto R**
Koiso K see **Nemoto S**
Koiso K see **Niijima T**
Koiso K see **Okamura N**
Koiso K see **Rinsho K**
Koiso K see **Shimazui T**
Koiso K see **Takeshima H**
Koiso K see **Umeyama T**
Koiso K see **Yazaki T**
Koistinaho J see **Hervonen A**
Koistinen A see **Downer MC**
Koistinen J: Suoneen annettavien immunoglobuliinien käyttö infektioiden ehkäisyssä ja hoidossa. Duodecim 1986; 102(11):707–14 (Fin)
Koistinen J see **Wangel AG**
Koistinen P, Vilpo JA: Uracil–DNA glycosylase activity in human blood cells. Mutat Res 1986 Jan–Feb; 159(1–2):99–102
Koistinen P see **Salmela PI**
Koistinen R, Kalkkinen N, Huhtala ML, Seppälä M, Bohn H, Rutanen EM: Placental protein 12 is a decidual protein that binds somatomedin and has an identical N–terminal amino acid sequence with somatomedin–binding protein from human amniotic fluid. Endocrinology 1986 Apr; 118(4):1375–8
Koistinen R see **Julkunen M**
Koistinen R see **Rutanen EM**
Koistinen R see **Sjöberg J**
Koistinen R see **Tiitinen A**
Koistinen T see **Kalimo K**
Koitchev K, Aran JM, Ivanov E, Cazals Y: Progressive degeneration in the cochlear nucleus after chemical destruction of the cochlea. Acta Otolaryngol (Stockh) 1986 Jul–Aug;102(1–2):31–9
Koiter TR, Denef C, Andries M, Moes H, Schulling GA: The prolonged action of the LHRH agonist buserelin (HOE 766) may be due to prolonged binding to the LHRH receptor. Life Sci 1986 Aug 4;39(5):443–52
Koiter TR, van der Schaaf–Verdouk GC, Broers S, Pols–Valkhof N, Schulling GA: Studies on the modulation of the desensitization of the pituitary gland by luteinizing hormone–releasing hormone in the ovariectomized rat. Experientia 1986 Mar 15;42(3):304–7
Koiter TR see **de Koning J**
Koiter TR see **Schulling GA**
Koito H, Iwasaka T, Yoshioka H, Kimura Y: [First–pass radionuclide angiocardiographic assessment of left ventricular diastolic function in patients with old myocardial infarction] Kaku Igaku 1985 Jul;22(7):999–1011 (Eng. Abstr.) (Jpn)
Koito K see **Sugawara T**
Koitzsch R see **Leopoldt D**
Koivikko A, Kupias R, Mäkinen Y, Pohjola A: Pollen seasons: forecasts of the most important allergenic plants in Finland. Allergy 1986 May;41(4):233–42
Koivikko A see **Dreborg S**
Koivikko A see **Karlsson R**
Koivikko A see **Valovirta E**
Koivikko M: Primenenie val'proata natriia u detei. Pediatriia 1985 Jul;(7):57–60 (Rus)
Koivikko M see **Greter J**
Koivisto K, Sivenius J, Kerkkonen T, Partanen J, Riekkinen P, Gothoni G, Tokola O, Neuvonen PJ: Clinical trial with an experimental taurine derivative, taltrimide, in epileptic patients. Epilepsia 1986 Jan–Feb;27(1):87–90
Koivisto M see **Kilkpi P**
Koivisto M see **Varimo P**
Koivisto O see **Hakala M**
Koivisto P, Miettinen TA: Adaptation of cholesterol and bile acid metabolism and vitamin B12 absorption in the long–term follow–up after partial ileal bypass. Gastroenterology 1986 Apr;90(4):984–90
Koivisto V: Maratonin fysiologia. Duodecim 1985; 101(20):1947–57 (Fin)
Koivisto V see **Lehtinen M**
Koivisto V see **Pelkonen R**
Koivisto VA, Yki–Järvinen H, DeFronzo RA: Physical training and insulin sensitivity. Diabetes Metab Rev 1986; 1(4):445–81 (148 ref.)
Koivisto VA, Yki–Järvinen H, Helve E, Karonen SL, Pelkonen R: Pathogenesis and prevention of the dawn phenomenon in diabetic patients treated with CSII. Diabetes 1986 Jan; 35(1):78–82
Koivisto VA: The physiology of marathon running. Sci Prog 1986;70(277 Pt 1):109–27 (52 ref.)
Koivisto VA see **Helve E**
Koivisto VA see **Yki–Järvinen H**
Koivistoinen P, Huttunen JK: Selenium in food and nutrition in Finland. An overview on research and action. Ann Clin Res 1986;18(1):13–7
Koivistoinen P, Hyvönen L: The use of sugar in foods. Int Dent J 1985 Sep;35(3):175–9
Koivistoinen P see **Kumpulainen J**
Koivistoinen P see **Salminen S**
Koivo AJ, Larnard DJ: Parametric changes in an intracranial pressure model during plateau waves. IEEE Trans Biomed Eng 1986 Jun;33(6):601–9
Koivula A see **Jouppila P**
Koivula T see **Heinonen PK**
Koivula T see **Kallioniemi OP**
Koivula T see **Mörsky P**
Koivula T see **Salmi J**
Koivula T see **Ylä–Outinen A**
Koivumaa KK see **Lassila V**
Koivunen D see **Manni A**
Koivunen DG see **Johnson JA**
Koivunen DG see **Zeigler DW**
Koivuniemi A see **Fuxe K**
Koivuniemi AP see **Talja MT**
Koivusaari U see **Andersson T**
Koivusaari U see **Louekari K**
Koivuselkä–Sallinen P see **Niemi J**
Koiwa A see **Uchiyama M**
Koiwa Y, Bahn RC, Ritman EL: Regional myocardial volume perfused by the coronary artery branch: estimation in vivo. Circulation 1986 Jul;74(1):157–63
Koiwa Y, Hashiguchi R, Ohyama T, Takagi T, Kikuchi J, Takishita T: The instantaneous impedance frequency curve of the ventricle with the regional ischemia. Tohoku J Exp Med 1986 May;149(1):103–4
Koiwa Y, Hashiguchi R, Ohyama T, Isoyama S, Satoh S, Suzuki H, Takishima T: Measurement of instantaneous viscoelastic properties by impedance–frequency curve of the ventricle. Am J Physiol 1986 Apr;250(4 Pt 2):H672–84
Koiwa Y see **Kitaoka S**
Koiwai N see **Kawaguchi H**
Koiwai O, Yokota T, Kageyama T, Hirose T, Yoshida S, Arai K: Isolation and characterization of bovine and mouse terminal deoxynucleotidyltransferase cDNAs expressible in mammalian cells. Nucleic Acids Res 1986 Jul 25; 14(14):5777–92
Koiwai O see **Suzuki R**
Koiwai O see **Yoshida S**
Koiwai S see **Kubo K**
Koiwaya Y see **Imamura T**
Koiwaya Y see **Nakagawa S**
Koizumi A, Tada V, Imamura T: Similarity of isozyme pattern of serum lactate dehydrogenase following treatments with O,O,S–trimethyl phosphorothioate and paraquat. Toxicol Lett 1986 Apr;31(1):85–90
Koizumi A, Hasegawa L, Rodgers KE, Ellefson D, Walford RL, Imamura T: Influence of H–2 haplotypes on poly IC induction of xanthine oxidase and poly IC induced decreases in P–450 mediated enzyme activities. Biochem Biophys Res Commun 1986 Jul 16;138(1):246–53
Koizumi A, Hasegawa L, Thomas IK, Imamura T: Effect of induction of T–cell–dependent antibody with sheep red blood cells on P–450–dependent and –independent xenobiotic metabolizing enzymes. Biochem Pharmacol 1986 Aug 15;35(16):2743–8
Koizumi A, Walford RL, Imamura T: Treatment with poly I.C. enhances lipid peroxidation and the activity of xanthine oxidase, and decreases hepatic P–450 content and activities in mice and rats. Biochem Biophys Res Commun 1986 Jan 29;134(2):632–7
Koizumi A see **Chiba K**
Koizumi A see **Fujita H**
Koizumi A see **Ikeda M**
Koizumi A see **Miura K**
Koizumi A see **Morimoto K**
Koizumi A see **Watanabe T**
Koizumi A see **Yano E**
Koizumi F, Ohkawa A, Kawamura T, Ishimori A, Sasaki I, Kameyama J: Effects of endogenous and exogenous secretin on plasma pancreatic polypeptide concentrations in dogs. Diabetologia 1986 Apr;29(4):238–43
Koizumi F, Kunai M, Ishimori A: [Comparison of i–PiT, TDX and EMIT measurement of serum phenytoin and digoxin levels] Rinsho Byori 1985 Jul;33(7):761–70 (29 ref.) (Jpn)
Koizumi H, Watanabe M, Numata H, Sakai T, Morishita H: Species differences in vacuolation of the choroid plexus induced by the piperidine–ring drug disobutamide in the rat, dog, and monkey. Toxicol Appl Pharmacol 1986 Jun 15;84(1):125–48
Koizumi H see **Fukamachi A**
Koizumi H see **Itami S**
Koizumi H see **Katayama H**
Koizumi H see **Murata Y**
Koizumi H see **Nemoto O**
Koizumi H see **Shibuya F**
Koizumi H see **Ushigome S**
Koizumi H see **Yagishita S**
Koizumi H see **Yamaguchi A**
Koizumi HM: Obcesive–compulsive symptoms following stimulants [letter] Biol Psychiatry 1985 Dec;20(12):1332–3
Koizumi I see **Miyazaki T**
Koizumi J, Mabuchi H, Yoshimura A, Michishita I, Takeda M, Itoh H, Sakai Y, Sakai T, Ueda K, Takeda R: Deficiency of serum cholesteryl–ester transfer activity in patients with familial hyperalphalipoproteinaemia. Atherosclerosis 1985 Dec;58(1–3):175–86
Koizumi J see **Pardee JG**
Koizumi JH see **Carter HB**
Koizumi JI see **Alba S**
Koizumi K, Aono T: Pregnancy after combined treatment with bromocriptine and tamoxifen in two patients with pituitary prolactinomas. Fertil Steril 1986 Aug;46(2):312–4
Koizumi K, DeNardo GL, DeNardo SJ, Hays MT, Hines HH, Schelbe PO, Peng JS, Macey DJ, Tonami N, Hisada K: Multicompartmental analysis of the kinetics of radioiodinated monoclonal antibody in patients with cancer. J Nucl Med 1986 Aug;27(8):1243–54
Koizumi K, Aburano T, Yokoyama K, Watanabe N, Kawabata S, Shuke N, Mukai K, Tonami N, Hisada K, Tanaka N, et al: [Radioimmunoimaging of hepatic tumors with 131I labeled polyclonal antibody against alpha–fetoprotein (AFP)] Kaku Igaku 1986 Apr;23(4):397–401 (Eng. Abstr.) (Jpn)
Koizumi K: The founding editor–in–chief, Professor Chandler McCuskey Brooks. J Auton Nerv Syst 1986 Jan;15(1):1–6
Koizumi K see **Isobe M**
Koizumi K see **Mori H**
Koizumi K see **Morimoto T**
Koizumi K see **Muranaka M**
Koizumi K see **Nagaroda T**
Koizumi K see **Nishihira T**
Koizumi K see **Ogino H**
Koizumi K see **Okada Y**
Koizumi K see **Saitoh Y**
Koizumi K see **Takeyama M**
Koizumi K see **Yozoyama K**
Koizumi M, Frank L, Massaro D: Dexamethasone protects against high–dose endotoxin without loss of tolerance to oxygen. J Appl Physiol 1986 Apr;60(4):1209–12
Koizumi M, Kawakami Y: [Oxidants and antioxidants in the lung] Kokyu To Junkan 1986 Feb;34(2):116–23 (75 ref.) (Jpn)
Koizumi M, Endo K, Nakajima K, Sakahara H, Nakashima T, Ohta H, Kawamura Y, Matsui Y, Torizuka K: [Basic and clinical studies of measurement of neuron specific enolase (NSE) using pharmacia NSE RIA kit] Kaku Igaku 1986 Feb;23(2):173–9 (Jpn)
Koizumi M, Endo K, Sakahara H, Nakashima T, Nakao Y, Nakao K, Torizuka K: Computed tomography and 131I–MIBG scintigraphy in the diagnosis of pheochromocytoma. Acta Radiol [Diagn] (Stockh) 1986 May–Jun;27(3):305–9
Koizumi M see **Furukawa T**
Koizumi M see **Kosno Y**
Koizumi M see **Kousaka T**
Koizumi M see **Ohkohchi N**
Koizumi M see **Ohta H**
Koizumi M see **Sakahara H**
Koizumi M see **Shimosegawa T**
Koizumi M see **Yoshida K**
Koizumi MS: Acidentes de motocicleta no município de São Paulo, SP (Brasil). 1. Caracterização do acidente e da vítima. Rev Saude Publica 1985 Oct;19(5):475–89 (Eng. Abstr.) (Por)
Koizumi MS: Acidentes de motocicleta no Município de São

Paulo, SP, Brasil. 2. Análise da mortalidade.
Rev Saude Publica 1985 Dec;19(6):543–55 (Eng. Abstr.) (Por)

Koizumi O, Bode HR: Plasticity in the nervous system of adult hydra. I. The position-dependent expression of FMRFamide-like immunoreactivity. Dev Biol 1986 Aug; 116(2):407–21

Koizumi O see Bode H

Koizumi S, Sono T, Kimura M: Induction of metallothionein synthesis in cultured cells derived from rabbit kidney. J Cell Physiol 1985 Nov;125(2):223–8

Koizumi S: [Analysis of Epstein-Barr virus transformation of human lymphocytes: susceptibility of B lymphocyte subpopulations and differentiation stage of the transformed cells] Hokkaido Igaku Zasshi 1985 Sep;60(5):724–34 (Eng. Abstr.) (Jpn)

Koizumi S, Togo T, Tomoe A, Hamada Y, Sadahiro M: [A case report of operative removal of cardiac lipoma originating from the ventricular septum] Nippon Kyobu Geka Gakkai Zasshi 1985 Nov; 33(11):2151–4 (Eng. Abstr.) (Jpn)

Koizumi S, Fujiwara S, Kikuta H, Okano M, Imai S, Mizuno F, Onoto T: Production of human monoclonal antibodies against Epstein-Barr virus-specific antigens by the virus-immortalized lymphoblastoid cell lines. Virology 1986 Apr 15;150(1):161–9

Koizumi S see Chabner BA
Koizumi S see Fujihara Y
Koizumi S see Kawai S
Koizumi S see Matsuura S
Koizumi S see Numata M
Koizumi S see Tsurusawa M
Koizumi S see Yano S

Koizumi T, Hayakawa J: [The role of immunity on the development of dermatitis in NC mice] Jikken Dobutsu 1986 Apr;35(2):159–63 (Eng. Abstr.) (Jpn)

Koizumi T, Nakao Y, Matsui T, Nakagawa T, Katakami Y, Fujita T: Effect of 1,25-dihydroxyvitamin D3 on cytokine-induced thymocyte proliferation. Cell Immunol 1985 Dec;96(2):455–61

Koizumi T, Taniguchi S, Hiromitsu S: Glottal source-vocal tract interaction. J Acoust Soc Am 1985 Nov;78(5):1541–7

Koizumi T see Ebara H
Koizumi T see Endoh M
Koizumi T see Hayakawa J
Koizumi T see Kashiwagi T
Koizumi T see Katakami Y
Koizumi T see Katsui T
Koizumi T see Matsui T
Koizumi T see Mitsuyama S
Koizumi T see Nakagawa T
Koizumi T see Nakao Y
Koizumi T see Tomomasa T
Koizumi T see Uehara C
Koizumi T see Zhu J

Koizumi Y, Takemoto K, Kobayashi N, Inoue Y, Onoyama Y: [A case of splenic cavernous hemangioma] Rinsho Hoshasen 1985 Aug;30(8):929–32 (Eng. Abstr.) (Jpn)

Koizumi Y see Iseki M
Koizumi Y see Katakura M
Koizumi Y see Tanji M

Kaj A, Bereta J, Dubin A, Kurdowska A, Chiademi P, Regoeczi E: Alpha-1-acute phase globulin in the blood of tunicamycin-injected rats. Isolation of the non-glycosylated form, its inhibitory properties and synthesis in liver slices. Folia Histochem Cytobiol 1986; 24(1):7–14

Kaj A: Cytokines regulating acute inflammation and synthesis of acute phase proteins. Blut 1985 Oct;51(4):267–74 (45 ref.)

Kaj A see Dubin A
Kaj A see Regoeczi E
Kaj A see Rokita H
Kaja K see Iha K
Kaja T see Izumi K
Kaja T see Yamada K

Kajdor I, Garrel S: Zmienność fali V słuchowych potencjałów wywołanych u chorych z nadnamiotowym przemieszczeniem poprzecznym mózgu wywołanym krwiakiem śródmózgowym. Neurol Neurochir Pol 1985 Sep-Oct;19(5):415–9 (Eng. Abstr.) (Pol)

Kajdor I see Niezabitowski K
Kajdor I see Ślósarek J
Kajdor I see Vasdev A
Kajecký Z see Krč I
Kaji T see Nakano K
Kaji T see Nakane PK
Kaji T see Tashiori H
Kaji T see Terayama H
Kajima A see Ejiri S
Kajima A see Kagiyama K
Kajima A see Minato Y
Kajima A see Shina H

Kajima E, Mitsuno T, Osawa T: Immunological effects of mouse ceruloplasmin. J Pharmacobiodyn 1986 Jan; 9(1):101–9

Kajima E, Mitsuno T, Osawa T: Identification of a mouse serum protein increased by administration of an antitumor polysaccharide, PSK, as a variant of mouse transferrin and some of its biological activities. J Pharmacobiodyn 1986 Feb;9(2):174–81

Kajima F see Asyagi T

Kajima H, Harano Y, Kosugi K, Nakano T, Shigeta Y: A suppressive role of c-kinase for the stimulation of hepatic ketogenesis by glucagon and epinephrine. FEBS Lett 1986 Jun 9;201(2):271–6

Kajima H, Sato M: [Studies on a new selective enrichment medium for the isolation of beta-hemolytic streptococci] Kansenshogaku Zasshi 1985 Sep;59(9):860–8 (Eng. Abstr.) (Jpn)

Kajima H, Takahashi T: Characterization of miniature inhibitory post-synaptic potentials in rat spinal motoneurones. J Physiol (Lond) 1985 Nov;368:627–40

Kajima H, Mori C: [Minocycline treatment of genital infections caused by Chlamydia trachomatis (C. trachomatis)] Kansenshogaku Zasshi 1985 Aug; 59(8):824–30 (Eng. Abstr.) (Jpn)

Kajima H, Mori C: [Successful treatment of male urethritis with Chlamydia trachomatis by doxycycline] Jpn J Antibiot 1985 Nov;38(11):3179–87 (Eng. Abstr.) (Jpn)

Kajima H see Endo K
Kajima H see Harano Y
Kajima H see Hasegawa H
Kajima H see Hayashi H
Kajima H see Kita K
Kajima H see Nonaka K
Kajima H see Ogasawara K
Kajima H see Sakamoto T
Kajima H see Shibayama T
Kajima H see Takahashi H
Kajima H see Takeshige K
Kajima H see Tanaka M
Kajima H see Tominatsu M
Kajima H see Tomoda A
Kajima H see Yamada S
Kajima H see Yawo H
Kajima H see Yokoo H

Kajima I, Kojima K, Shibata H, Ogata E: Mechanism of cholinergic stimulation of aldosterone secretion in bovine adrenal glomerulosa cells. Endocrinology 1986 Jul; 119(1):284–91

Kajima I, Shibata H, Ogata E: Pertussis toxin blocks angiotensin II-induced calcium influx but not inositol trisphosphate production in adrenal glomerulosa cell. FEBS Lett 1986 Aug 18;204(2):347–51

Kajima I, Ogata E: Direct demonstration of adrenocorticotropin-induced changes in cytoplasmic free calcium with aequorin in adrenal glomerulosa cell. J Biol Chem 1986 Jul 25;261(21):9832–8

Kajima I, Shibata H, Ogata E: Action of TMB-8 (8-(N,N-diethylamino)octyl-3,4,5-trimethoxybenzoate) on cytoplasmic free calcium in adrenal glomerulosa cell. Biochim Biophys Acta 1986 Aug 29;888(1):25–9

Kajima I: [Role of C-kinase in calcium messenger system] Tanpakushitsu Kakusan Koso 1986 May;31(6):517–33 (47 ref.) (Jpn)

Kajima I, Kojima K, Rasmussen H: Mechanism of inhibitory action of TMB-8 [8-(NN-diethylamino)octyl-3,4,5-trimethoxybenzoate] on aldosterone secretion in adrenal glomerulosa cells. Biochem J 1985 Nov 15;232(1):87–92

Kajima I see Delbeke D
Kajima I see Rasmussen H
Kajima I see Shibata H
Kajima J see Sasaki Y
Kajima J see Yoshimura M

Kajima K, Matsuyama T, Tanaka H: Suppression of in vitro human antithyroglobulin antibody secretion by private and cross-reactive anti-idiotypic antibodies. Clin Immunol Immunopathol 1986 May;39(2):337–44

Kajima K: [Abnormal metabolism of lipids and proteins in neoplastic cell division] Nippon Rinsho 1986 Feb; 44(2):345–52 (30 ref.) (Jpn)

Kajima K: [Experimental and clinical studies on esophageal hemodynamics in the Sugiura procedure] Nippon Geka Gakkai Zasshi 1986 May;87(5):488–98 (Eng. Abstr.) (Jpn)

Kajima K, Sasaki A, Yokomatsu Y, Hiyoshi M, Tatsumi N, Okuda K, Niwa M, Kitamura H, Nagaki K: Deficiency of the seventh component of complement with systemic lupus erythematosus. Osaka City Med J 1985 Dec;31(2):121–8

Kajima K, Amemiya S, Koyama K, Sakai K: A convenient synthesis of (+)-9(O)-methanoprostacyclin. Chem Pharm Bull (Tokyo) 1985 Jul;33(7):2688–96

Kajima K, Amemiya S, Sakai K, Kobayashi S: Convenient synthesis of CS-570, a chemically stable prostacyclin analogue. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:287–9

Kajima K see Cho S
Kajima K see Futagawa S
Kajima K see Hashimoto S
Kajima K see Hirayama F
Kajima K see Ichinose H
Kajima K see Kaizu T
Kajima K see Kaneda N
Kajima K see Kojima I
Kajima K see Kokubo T
Kajima K see Mori H
Kajima K see Mori M
Kajima K see Nagatsu T
Kajima K see Nakano T
Kajima K see Saski A

Kajima K see Sobajima T
Kajima K see Sumiya H
Kajima K see Tamiya-Koizumi K
Kajima K see Teshima H
Kajima K see Togari A

Kajima M: [A new activated metabolic intermediate of aromatic carboxylic acid—carboxylic acid glucose ester] Seikagaku 1985 Dec;57(12):1605–8 (12 ref.) (Jpn)

Kajima M, Koide T, Odani S, Ono T: Amino acid sequence of the variable region of heavy chain in immunoglobulin (Mot) having unusual papain cleavage sites. Mol Immunol 1986 Feb;23(2):169–74

Kajima M, Horiko T, Nakamura Y, Aoki T: Solar urticaria. The relationship of photoallergen and action spectrum. Arch Dermatol 1986 May;122(5):550–5

Kajima M, Tsutsumi N, Abe M, Komatsu H, Ujiie A, Naito J, Nakazawa M: [Experimental allergic rhinitis in rats and the influence of tranilast and antihistaminics] Arerugi 1986 Mar;35(3):180–7 (Eng. Abstr.) (Jpn)

Kajima M, Ichiyama M, Ban T: Frequency-dependent effects of phenytoin on the maximum upstroke velocity of action potentials in guinea-pig papillary muscles. J Mol Cell Cardiol 1986 Jul;18(7):711–21

Kajima M, Hashimoto N, Yamagami T, Handa H: [Estrogen-induced pituitary tumors—in relation to the changes in the pituitary gland after estrogen withdrawal] No To Shinkei 1985 Nov;37(11):1087–93 (Eng. Abstr.) (Jpn)

Kajima M, Sperelakis N: Development of slow Ca2+-Na+ channels during organ culture of young embryonic chick hearts. J Dev Physiol 1985 Dec;7(6):355–63

Kajima M, Sasaki K, Hiiragi M: [Biometry of lens fluorescence] Nippon Ganka Gakkai Zasshi 1985 Nov; 89(11):1289–93 (Eng. Abstr.) (Jpn)

Kajima M, Sperelakis N: Effects of calcium channel blockers on ouabain-induced oscillatory afterpotentials in organ-cultured young embryonic chick hearts. Eur J Pharmacol 1986 Mar 11;122(1):65–73

Kajima M see Degawa M
Kajima M see Grupp G
Kajima M see Hamada H
Kajima M see Hashimoto N
Kajima M see Inoue O
Kajima M see Ishimi Y
Kajima M see Itoh J
Kajima M see Kanazawa Y
Kajima M see Liu BL
Kajima M see Matsuura T
Kajima M see Mizuno K
Kajima M see Mori N
Kajima M see Nozawa S
Kajima M see Oka K
Kajima M see Sato H
Kajima M see Sezaki M
Kajima M see Takahashi M
Kajima M see Villegas RJ
Kajima M see Yamagami T
Kajima M see Yoshida A
Kajima MK see Michibata H

Kajima N, Araki Y, Ito E: Biosynthesis of the wall acidic polysaccharide in Bacillus cereus AHU 1356. Eur J Biochem 1986 Mar 17;155(3):513–9

Kajima N, Uchikawa K, Araki Y, Ito E: Structural studies on the minor teichoic acid of Bacillus coagulans AHU 1631. Eur J Biochem 1986 Mar 17;155(3):521–6

Kajima N see Fujita K
Kajima N see Iijima K
Kajima N see Kamikubo K
Kajima N see Sakata S
Kajima N see Sasaki Y

Kajima O, Takahashi T: [Endocrine therapy of scirrhous carcinoma of the stomach] Gan To Kagaku Ryoho 1986 Aug;13(8):2526–31 (Eng. Abstr.) (Jpn)

Kajima O, Takahashi T, Majima T, Uehara Y, Maeda T: [Studies on prostaglandins in breast cancer] Nippon Geka Gakkai Zasshi 1985 Nov;86(11):1558 (Jpn)

Kajima O see Maeda T
Kajima R see Osawa Y
Kajima R see Sano M

Kajima S, Kiyozumi M, Honda T, Shimizu T, Moriyama Y, Sooyoshi E: Studies on poisonous metals. XIII. Effect of cadmium on small intestinal absorption of L-histidine in rats. Chem Pharm Bull (Tokyo) 1986 Jan;34(1):372–7

Kajima S, Kaminaka K, Kiyozumi M, Honda T: Comparative effects of three chelating agents on distribution and excretion of cadmium in rats. Toxicol Appl Pharmacol 1986 May;83(3):516–24

Kajima S, Yagishita T, Hirayama K, Arimizu N, Ikehira H, Fukuda N, Tateno Y: [Nuclear magnetic resonance imaging of the brainstem: evaluation of the normal structures and small lesions] No To Shinkei 1986 Mar;38(3):225–32 (Eng. Abstr.) (Jpn)

Kajima S, Matsui T, Uchigata M, Tanabe H, Shishiba Y: [Hypothyroid myopathy, report of a case developing after commencement of substitution therapy] Rinsho Shinkeigaku 1985 Nov;25(11):1257–60 (Eng. Abstr.) (Jpn)

Kajima S: [Studies on peripheral circulatory regulation in heart diseases] Hokkaido Igaku Zasshi 1986 Mar; 61(2):227–34 (Eng. Abstr.) (Jpn)

Kajima S, Kawamura M, Shibata N, Takahashi N, Hirayama K: [Magnetic resonance imaging of carbon monoxide

poisoning in chronic stage] Rinsho Shinkeigaku 1986 Mar; 26(3):291–9 (Eng. Abstr.) (Jpn)

Kojima S: Short-term memory in the macaque monkey: cue-reproducing response during delay interval. Int J Neurosci 1986 Jun;29(3–4):281–90

Kojima S: [Some aspects on immune responses and immunity to parasitic infections] Rinsho Byori 1986 Apr;34(4):383–6 (Jpn)

Kojima S, Yagishita T, Kita K, Hirayama K, Ikehira H, Fukuda N, Tateno Y: [Nuclear magnetic resonance imaging in a case of facial myokymia with multiple sclerosis] No To Shinkei 1985 Jun;37(6):583–8 (Eng. Abstr.) (Jpn)

Kojima S, Honda T, Kiyozumi M: Biliary metabolites of 2,6-diisopropylnaphthalene in rats. Bull Environ Contam Toxicol 1985 Dec;35(6):745–9

Kojima S, Ito K: Effects of protein intake on blood pressure, sodium metabolism, and urinary kallikrein excretion in salt-loaded rats. Nephron 1986;42(1):78–82

Kojima S, Ogura H, Yokoyama M, Ohkawa S: [The effect of diazepam on neonatal neurobehavioral response] Nippon Sanka Fujinka Gakkai Zasshi 1985 Dec; 37(12):2784–90 (Eng. Abstr.) (Jpn)

Kojima S, Chino M: A case of unstable angina in which percutaneous transluminal coronary angioplasty was not fully indicated. Jpn Circ J 1985 Oct;49(10):1129–30

Kojima S, Nishijima H, Yasuda H, Minami M, Hashimoto F, Matsumura N: Palm temperature monitoring during exercise in patients with heart disease. Jpn Heart J 1985 Sep;26(5):747–58

Kojima S, Natsume T, Ito K, Ikeda M: Rapid cyclic fluctuations of blood pressure associated with treatment of pheochromocytoma by labetalol. Jpn Heart J 1985 Nov; 26(6):1039–41

Kojima S see **Ashida T**
Kojima S see **Hagiwara H**
Kojima S see **Hayakawa R**
Kojima S see **Hayashi Y**
Kojima S see **Isozaki E**
Kojima S see **Kawamura M**
Kojima S see **Kimura G**
Kojima S see **Kobayashi T**
Kojima S see **Komiyama A**
Kojima S see **Nakagawa M**
Kojima S see **Ogihara I**
Kojima S see **Sasaki T**
Kojima S see **Shimosaka M**
Kojima S see **Tari K**
Kojima S see **Tonouchi T**

Kojima T, Itoh Y, Hasegawa Y, Terabe K, Yukawa T, Kobayashi F, Kamei H, Kondo T: Colony-stimulating activity in cultures of human spleen and bone marrow cells. Nagoya J Med Sci 1986 Mar;48(1–4):1–10

Kojima T, Callea F, Desmyter J, Desmet VJ: Immune electron microscopy of hepatitis delta-antigen in hepatocytes. Lab Invest 1986 Aug;55(2):217–25

Kojima T, Okamoto I, Miyazaki T, Chikasue F, Yashiki M, Nakamura K: Detection of methamphetamine and amphetamine in a skeletonized body buried for 5 years. Forensic Sci Int 1986 Jun;31(2):93–102

Kojima T, Hoshino A, Ohara K, Kamiya O, Nagata K, Ito Y, Kinoshita T, Sugiura I, Yamada M, Sato H, et al: The effects of multiple combination chemotherapy with vincristine, cyclophosphamide (Endoxan), methotrexate, 5-fluorouracil, adriamycin and prednisolone (VEMFAH) for advanced breast cancer. Cancer Chemother Pharmacol 1985;15(3):268–71

Kojima T, Soma T, Oguri N: Effect of rapid addition and dilution of dimethyl sulfoxide on the viability of frozen-thawed rabbit morulae. Cryobiology 1985 Oct; 22(5):409–16

Kojima T, Kobayashi T, Matsuzaki S, Iwase S, Kobayashi Y: Effects of perinatal asphyxia and myoglobinuria on development of acute, neonatal renal failure. Arch Dis Child 1985 Oct;60(10):908–12

Kojima T, Kobayashi T, Kobayashi Y: Mechanism of intestinal adaptation in rats with acute renal failure. Exp Pathol 1985; 28(3):151–5

Kojima T, Ito Y, Hasegawa Y, Kamei H, Kondo T, Nakashima I, Kato N: Mononuclear phagocyte colony formation of human spleen cells in liquid culture. Microbiol Immunol 1985;29(8):725–35

Kojima T, Okamoto S, Fujita M, Kita K: [Pellagra--photo-induction of lesions by UVB irradiation] Nippon Hifuka Gakkai Zasshi 1985 Aug;95(9):949–53 (Jpn)

Kojima T, Miura A: [Demonstration of transferrin receptor by enzyme-labelled antibody method on blood smears using monoclonal antibody-OKT 9] Rinsho Byori 1985 Sep;33(9):1065–9 (Jpn)

Kojima T, Nishina T, Kitamura M, Kamatani N, Nishioka K: Reversed-phase liquid-chromatographic determination of purine compounds in serum applied to studies of hyperuricemia. Clin Chem 1986 Feb;32(2):287–90

Kojima T, Niigata K, Fujikura T, Tachikawa S, Nozaki Y, Kagami S, Takahashi K: Syntheses of (+/-)-2-[(inden-7-yloxy)methyl]morpholine hydrochloride (YM-08054, indeloxazine hydrochloride) and its derivatives with potential cerebral-activating and antidepressive properties. Chem Pharm Bull (Tokyo) 1985 Sep;33(9):3766–74

Kojima T, Nakano M, Juni K, Inoue S, Yoshida Y: Preparation and evaluation in vitro and in vivo of polycarbonate microspheres containing dibucaine. Chem Pharm Bull (Tokyo) 1985 Nov;33(11):5119–25

Kojima T see **Ando K**
Kojima T see **Chikasue F**
Kojima T see **Chubachi A**
Kojima T see **Ikebuchi J**
Kojima T see **Inoue K**
Kojima T see **Ito Y**
Kojima T see **Kawai H**
Kojima T see **Morikawa M**
Kojima T see **Noda J**
Kojima T see **Okado N**
Kojima T see **Okamoto I**
Kojima T see **Shigemori M**
Kojima T see **Sugiura I**
Kojima T see **Suzuki H**
Kojima T see **Terabe K**
Kojima T see **Tsuji H**
Kojima T see **Tsukada K**
Kojima Y see **Andersson A**
Kojima Y see **Hayashi S**
Kojima Y see **Honma JY**
Kojima Y see **Imamura Y**
Kojima Y see **Ishiwata Y**
Kojima Y see **Kaji H**
Kojima Y see **Kurasaki M**
Kojima Y see **Matsuura M**
Kojima Y see **Tydén G**

Kojimahara M: Age-induced changes in the aortas of rats. Exp Pathol 1985;28(4):191–5

Kojimahara M, Watanabe T: Ultrastructural study of hemangiomas. 3. Specific endothelial granules in the cerebellar hemangioblastoma. J Submicrosc Cytol 1986 Jan; 18(1):177–81

Kojiro M, Sugihara S, Ito Y, Nakashima T, Ikezaki H, Mori T, Kido C: [Pathomorphological study of thorotrast-related intrahepatic cholangiocarcinoma--a comparison with non-thorotrast cases] Gan No Rinsho 1986 Apr; 32(4):349–55 (Eng. Abstr.) (Jpn)

Kojiro M, Kakinoe S, Yano H, Tsunagari J, Kenmochi K, Nakashima T: Hepatocellular carcinoma and schistosomiasis japonica. A clinicopathologic study of 59 autopsy cases of hepatocellular carcinoma associated with chronic schistosomiasis japonica. Acta Pathol Jpn 1986 Apr;36(4):525–32

Kojiro M, Nakashima T, Ito Y, Ikezaki H: Pathomorphological study on thorotrast-induced hepatic malignancies. Strahlentherapie [Sonderb] 1985;80:119–22

Kojiro M see **Kitazono M**

Kojo I: The effects of mental imagery on skin temperature and skin temperature sensation. Scand J Psychol 1985; 26(4):314–20

Kojo N see **Anegawa S**
Kojo N see **Kobayashi S**
Kojo N see **Shigemori M**
Kojo S see **Nakata R**
Kojro E see **Granska Z**
Koja Z see **Reinfuss M**
Kojyo N see **Shigemori M**

Kok A, van De Vijver R, Bouma A: Effects of visual-field and matching instruction on event-related potentials and reaction time. Brain Cogn 1985 Oct;4(4):377–87

Kok A, van de Vijver FR, Rooijakkers JA: Effects of visual field, stimulus degradation, and level of practice on event-related potentials of the brain. Psychophysiology 1985 Nov;22(6):707–17

Kok A see **Licht R**
Kok AJ see **Ockhuizen T**

Kok DJ, Papapoulos SE, Bijvoet OL: Excessive crystal agglomeration with low citrate excretion in recurrent stone-formers. Lancet 1986 May 10;1(8489):1056–8

Kok DJ, Blomen LJ, Westbroek P, Bijvoet OL: Polysaccharide from coccoliths ($CaCO_3$ biomineral). Influence on crystallization of calcium oxalate monohydrate. Eur J Biochem 1986 Jul 1;158(1):167–72

Kok E see **Javitt NB**
Kok E see **Krissans SK**

Kok EC, Wilson BJ, Potgieter B: Influence of estrogen levels on anticholinergic activity of tricyclic antidepressives. Prog Neuropsychopharmacol Biol Psychiatry 1986; 10(1):49–55

Kok FJ, Vandenbroucke JP, van der Heide-Wessel C, van der Heide RM: Dietary sodium, calcium, and potassium, and blood pressure. Am J Epidemiol 1986 Jun; 123(6):1043–8

Kok FJ see **Vandenbroucke JP**

Kok FT, van Essen EJ: Stress-incontinentie bij de vrouw; resultaten van de operatieve behandeling volgens Stamey-Pereyra. Ned Tijdschr Geneeskd 1985 Aug 17; 129(33):1603–4 (Dut)

Kok GL see **de Boer GF**
Kok GL see **Pol JM**

Kok IP: Razvitie na Ukraine molekuliarnoi genetiki bakulovirusov. Taitol Genet 1986 Jan-Feb;20(1):59–66 (33 ref.) (Eng. Abstr.) (Rus)

Kok J see **van der Vossen JM**

Kok JH, Beekhuis WH, van Nes H: Silico-acrylate contact lenses for extended wear. Doc Ophthalmol 1986 Jan 15; 61(3–4):313–7

Kok JW see **van Dongen CJ**

Kok LP: Psychosocial study of a group of aged Chinese in Singapore. Singapore Med J 1985 Oct;26(6):460–4

Kok LP see **Boon ME**

Kok P, Nilsson T: Assay characteristics and fibrin affinity of plasminogen activators of the intrinsic fibrinolytic system. Thromb Res 1986 Jan 15;41(2):197–209

Kok P see **Pohl G**
Kok PT see **Bruynzeel PL**
Kok PT see **van der Linden AC**

Kok PW: Cluster sampling for immunization coverage. Soc Sci Med 1986;22(7):781–3

Kok R see **Meese GB**

Kok RM, de Jong AP, van Groenigen CJ, Peters GJ, Lankelma J: Highly sensitive determination of 5-fluorouracil in human plasma by capillary gas chromatography and negative ion chemical ionization mass spectrometry. J Chromatogr 1985 Sep 13;343(1):59–66

Kok WT, Halvax JJ, Frei RW: Comparison of electrochemical detection methods in liquid chromatography for the determination of N-acetylcysteine in plasma. J Chromatogr 1986 Feb 21;352:27–33

Kok WT, Halvax JJ, Voogt WH, Brinkman UA, Frei RW: Detection of thioethers of pharmaceutical importance by liquid chromatography with on-line generated bromine. Anal Chem 1985 Nov;57(13):2580–3

Kok-Jensen A see **Madsen F**
Koka BV see **Hindman BJ**

Kokai Y, Ishii Y, Kikuchi K: Characterization of two distinct antigens expressed on either resting or activated human B cells as defined by monoclonal antibodies. Clin Exp Immunol 1986 May;64(2):382–91

Kokai Y see **Ishii Y**
Kokaia MG see **Lebakhan TSh**

Kokal W, Shelbani K, Terz J, Harada JR: Tumor DNA content in the prognosis of colorectal carcinoma. JAMA 1986 Jun 13;255(22):3123–7

Kokal WA, Hill LR, Porubcansky D, Beatty JD, Kemeny MM, Rikhinski DU, Terz JJ: Inflammatory breast carcinoma: a distinct entity? J Surg Oncol 1985 Nov; 30(3):152–5

Kokal WA see **Jakowatz JG**
Kokal WA see **Kemeny MM**
Koknaev SA see **Dolnikov AI**
Koke HG see **Mauske H**

Koke JR, Anderson DR: Changes in metabolite levels and morphology of teleost ventricular myocytes due to hypoxia, ischemia, and metabolic inhibitors. Cytobios 1986;45(181):97–108

Koke JR see **Westmoreland CA**

Kokel JL, François P: Le facteur quantitatif dans l'angiographie fluorescéinique en pratique courante. Bull Soc Ophtalmol Fr 1985 Jan;85(1):27–31 (Eng. Abstr.) (Fre)

Kokelj F see **Patussi V**
Kokelj F see **Scarpa C**
Kokes HM see **van Dam M**
Kokes M see **Tan BT**

Koksberg E, Sonneveld P, Nooter K, van der Steuyt K, Löwenberg B: Quantitative evaluation of intracellular uptake of daunorubicin in acute myeloid leukemia: a method analysis. Cancer Chemother Pharmacol 1986; 17(1):63–8

Koksu RF see **Gift TE**

Koketsu K, Ariyoshi M, Akasu T: The sensitivity of GABA-receptor is increased by biogenic amines. Kurume Med J 1984;31(4):331–4

Koketsu K see **Hirabayashi Y**
Koketsu K see **Kolbara K**
Koketsu K see **Tokimasa T**

Kokh LI, Radionchenko AA, Ryzhov AI: Vnutriorganaia krovenosnaia set' matki vo vremia beremennosti i vne ee. Akush Ginekol (Mosk) 1985 Oct;(10):37–40 (Eng. Abstr.) (Rus)

Kokhan EP see **Lisitsyn KM**
Kokhan VE see **Lisitsyn KM**

Kokhanevich EV, Dzhabko NIa, Gaaisa KP, Klevotenko MP: Opredelenie prognoza kak osnova dlia vybora metoda lecheniia bol'nykh prekliniicheskim i klinicheski vyrazhennym rakom shelki matki I stadii. Akush Ginekol (Mosk) 1986 Feb;(2):32–4 (Eng. Abstr.) (Rus)

Kokhanevich EV see **Gaaisa KP**
Kokhanevich EV see **Sudoma IA**
Kokhanevich EV see **Vasultskaia VK**
Kokhanov VP see **Poliakov SE**
Kokhanskii IN see **Moiseeva EN**
Kokhanskii IN see **Volobuev AI**

Kokhanover SG, Kolomeitsikaia AA, Laricheva IP, Manevich LE: Seduksen-ketaminovyi vvodnyi narkoz pri kesarevom sechenii. Anesteziol Reanimatol 1985 Jul-Aug;(4):60–3 (Eng. Abstr.) (Rus)

Kokhanover SG see **Kulakov VI**
Kokhanover SG see **Manevich LE**
Kokich V see **Wolf G**

Kokich VG, Shapiro PA, Oswald R, Koskinen-Moffett L, Clarren SK: Ankylosed teeth as abutments for maxillary protraction: a case report. Am J Orthod 1985 Oct; 88(4):303–7

Kokich VG see **Artun J**
Kokich VG see **Nash SB**

Kokin GS, Damianov RG: Povtornye kursy vosstanovitel'nogo lecheniia pri povrezhdenii nervnykh stvolov. Klin Med (Mosk) 1986 Apr;64(4):96–7 (Rus)

Kokin GS, Pokrovskaia AI, Kharuzov KN, Gorbunova VG,

Bornev VP: Prognozirovanie iskhoda shva nervov. Zh Vopr Neirokhir 1985 Jul-Aug;(4):47-9 (Eng. Abstr.) (Rus)
Kokin GS see **Nikulina VA**
Kokjé-Kleingeld M see **Van de Plassche-Boers EM**
Kokjé-Kleingeld M see **van der Gaag RD**
Kokjer KJ see **Fancy SG**
Kokkalis GV, Vinson WE, Akers RM: Use of laboratory mice to study genetic relationships among milk yield and number of somatic cells. J Dairy Sci 1986 May;69(5):1426-31
Kokkas V see **Sidiropoulos O**
Kokke WC see **Ha TB**
Kokkinaki E see **Chiavazza F**
Kokkinakis A see **Di Salvo J**
Kokkinidis L, Zacharko RM, Anisman H: Amphetamine withdrawal: a behavioral evaluation. Life Sci 1986 Apr 28;38(17):1617-23
Kokkinidis M, Tsernoglou D, Brückner H: Crystal structure of Z-Aib-Aib-Aib-Ala-Ala-Aib-OtBu, a hexapeptide fragment of trichotoxin. Biochem Biophys Res Commun 1986 May 14;136(3):870-5
Kokkinidis M see **Anninos PA**
Kokkinidis M see **Gieren A**
Kokkinos S see **Fessas P**
Kokko JP see **Breyer MD**
Kokko JP see **Higashihara E**
Kokko JP see **Wingo CS**
Kokkonen EL see **Hannuksela M**
Kokkonen JO, Kovanen PT: Low density lipoprotein degradation by rat mast cells. Demonstration of extracellular proteolysis caused by mast cell granules. J Biol Chem 1985 Nov 25;260(27):14756-63
Kokla A see **Barkas T**
Koklas R see **Schillow WF**
Kokmen E see **Sapir S**
Kökoğlu E see **Güner G**
Kokolina VF see **Shchedrina RN**
Kokolis N see **Alexaki E**
Kokolo J see **Bouissou H**
Kokolo J see **Pieraggi MT**
Kokoreva LV: O fizicheskoĭ vynoslivosti krys pri intensivnykh mnogokratnykh vozdeĭstviiakh postoiannogo magnitnogo polia. Kosm Biol Aviakosm Med 1986 Jan-Feb;20(1):61-3 (Eng. Abstr.) (Rus)
Kokoria IN, Pushkareva VI, Kazár J, Schramek S: Histological changes in mouse liver and spleen caused by different Coxiella burnetii antigenic preparations. Acta Virol (Praha) 1985 Sep;29(5):410-5
Kokoria IN see **Ignatovich VF**
Kokoria IN see **Kabanova EA**
Kokoria IN see **Pushkareva VI**
Kokoria IN see **Rydkina EB**
Kokoris GJ see **Silverman AJ**
Kokoschka EM, Niebauer G, Mounari M, Monici Preti P: Treatment of dermatomycoses with topical fenticonazole and econazole. Mykosen 1986 Jan;29(1):45-50
Kokoschka EM see **Kuzmits R**
Kokoschka EM see **Mickasche M**
Kokoschka R see **Mickasche M**
Kokoshko VP see **Bilyk MA**
Kokosov AN: Emfizema legkikh. Ter Arkh 1986;58(4):144-6 (Rus)
Kokosov AN, Kartavova VA, Gerasin VA, Tellatnikova GV, Lemekhov VG: Differentsial'naia diagnostika bronkholegochnykh zabolevaniĭ s uchastiem pul'monologa, ftiziatra i onkologa. Klin Med (Mosk) 1986 Apr; 64(4):97-101 (Eng. Abstr.) (Rus)
Kokosov AN, Aleksandrova NI: Khronicheskiĭ bronkhit: klinicheskie aspekty. Probl Tuberk 1985;(6):66-9 (22 ref.) (Rus)
Kokosov AN: Ostrye bronkhity. Sov Med 1985;(9):30-3 (Rus)
Kokosov AN: Aérozol'terapiia pri zabolevaniiakh legkikh. Klin Med (Mosk) 1985 Dec;63(12):112-8 (Rus)
Kokoszczyńska-Leszek I see **Strugalska MH**
Kokot F, Wocial B: Badania hormonalne stosowane w chorobach układu sercowo-naczyniowego. Kardiol Pol 1985;28(11):714-21 (Pol)
Kokot F: Pierwotna nadczynność przytarczyc--rozważania patogenetyczne. Pol Tyg Lek 1986 Feb 3;41(5):131-4 (Pol)
Kokot F, Nieszporek T, Skrzypek J: Mnaki kliniczne pierwotnej nadczynności przytarczyc w świetle obserwowanego przypadku. Pol Tyg Lek 1986 Feb 3; 41(5):145-7 (Eng. Abstr.) (Pol)
Kokot F, Bulanowski Z, Grzeszczak W, Dulawa J: Wpływ urapidilu na czynność kory nadnerczy oraz wydzielanie prolaktyny u chorych na samoistne nadciśnienie tetnicze. Pol Arch Med Wewn 1986 Jan;75(1):22-7 (Eng. Abstr.) (Pol)
Kokot F: Diagnostyka różnicowa hirsutyzmu. Przegl Lek 1985;42(5):475-84 (Pol)
Kokot F, Jupowiecki J: Head out water immersion (WI) induced endocrine alterations in hypertensive patients. Przegl Lek 1985;42(3):316-8
Kokot F: Zaburzenia snu. Przegl Lek 1985;42(7):592-5 (Pol)
Kokot F, Wocial B: Badania hormonalne stosowane w chorobach układu sercowo-naczyniowego. Część I. Kardiol Pol 1985;28(10):644-60 (Pol)
Kokot F see **Bystroń-Prajsner U**
Kokot F see **Grzeszczak W**
Kokot F see **Kuska J**
Kokot F see **Lindenau K**
Kokot F see **Stein G**
Kokot F see **Wiecek A**
Kokot F see **Wójcik J**
Kokot J see **Wypych M**
Kokot Z see **Pawlaczyk J**
Kokotiukha AP see **Krivitskiĭ DI**
Kokotov IuK, Budazhabon GB, Kuznik BI, Darenskiĭ DI, Morozov VG: Primenenie timalina i geparina pri ostrom peritonite. Vestn Khir 1986 Feb;136(2):53-6 (Eng. Abstr.) (Rus)
Kokoulin BE see **Kriazhev LN**
Kokova NI: Pokazateli gemodinamiki v sluchaiakh razlichnoĭ ustoichivosti k peregruzkam napravleniia golova-taz. Kosm Biol Aviakosm Med 1985 Sep-Oct;19(5):56-60 (Eng. Abstr.) (Rus)
Kokoz IuM see **Beloiartsev FF**
Kokrda L see **Strnad L**
Kokri MS see **Nickalls RW**
Kokriakov VN see **Rotova GM**
Kokron O, Salzer G, Neumann M: Die klinische TNM-Klassifikation des Bronchuskarzinoms. Prax Klin Pneumol 1985 Oct;39(10):367-70 (Eng. Abstr.) (Ger)
Köksal I see **Ustaçelebi S**
Koksharova NV see **Badaeva LN**
Koksharova NV see **Ershova LK**
Koksharova NV see **Tkachenko II**
Kokstein Z, Frank M, Vosečková A: Volumetrické hodnocení funkce levé komory srdeční u dětí. Cesk Pediatr 1986 May; 41(5):264-7 (Eng. Abstr.) (Cze)
Kokstejn Z, Balatka J, Brzek V, Chula J, Kubíček J, Spitzer D: Primární chyloperikard u dítěte. Cesk Pediatr 1986 Feb; 41(2):85-7 (Eng. Abstr.) (Cze)
Koksvik T: Legen og kallet. Tidsskr Nor Laegeforen 1986 May 25;106(14):1185-7 (Nor)
Koktysz R, Zieliński KW, Kulig A, Dancewicz R, Barcikowski S, Sygut J: Ocena zmian morfologicznych w płucach wywołanych działaniem powietrznej fali uderzeniowej. Część II: Badania modelowe patomechanizmu powstawania zmian urazowych w płucach (hipoteza). Patol Pol 1985 Jul-Sep;36(3):288-301 (Eng. Abstr.) (Pol)
Koktysz R see **Zieliński KW**
Kokubo K see **Aisaka K**
Kokubo M, Hirose M, Tanabe H, Yamada N, Azuma K, Inada K: [Two cases of pulmonary artery aneurysm associated with patent ductus arteriosus] Kyobu Geka 1986 Jun; 39(6):480-2 (Eng. Abstr.) (Jpn)
Kokubo M see **Kawajiri H**
Kokubo T, Furui S, Obtomo K, Itai Y, Iio M, Itoh K, Hattori F, Kojima K: [Transcatheter arterial embolization in metastatic liver tumors] Rinsho Hoshasen 1985 Dec; 30(13):1543-7 (Eng. Abstr.) (Jpn)
Kokubo T, Itoh K, Matsuda M, Hattori F, Kojima K, Homma H, Tohyama K, Toyoda T: [A case of intrahepatic bile duct carcinoma misdiagnosed as choledocholithiasis] Rinsho Hoshasen 1986 Mar;31(3):429-32 (Eng. Abstr.) (Jpn)
Kokubo T see **Itai Y**
Kokubo T see **Nakamura T**
Kokubo T see **Obtomo K**
Kokubo T see **Sato H**
Kokubo T see **Seo HS**
Kokubo T see **Yashiro N**
Kokubo F see **Adachi M**
Kokubo K see **Konishi K**
Kokubo M, Amatsu M: Experimental otitis media with effusion induced by electron beam irradiation to pharyngeal orifice of auditory tube in guinea pig. Auris Nasus Larynx 1985;12 Suppl 1:S159-60
Kokubo M, Shimada M, Suzuki N, Kubota Y, Shinya N: General anesthesia and surgical stress increase plasma immunoreactive beta-endorphin-like substances. Bull Tokyo Med Dent Univ 1985 Jun;32(2):49-55
Kokubo M see **Amatsu M**
Kokubo T, Hiwada K, Nagae A, Murakami E, Morisawa Y, Yabe Y, Koike H, Iijima Y: Statine-containing dipeptide and tripeptide inhibitors of human renin. Hypertension 1986 Jun;8(6 Pt 2):II1-5
Kokubo T, Ozawa T: [Hypertension in the elderly] Nippon Ronen Igakkai Zasshi 1986 Mar;23(2):134-6 (Jpn)
Kokubo T: [Significance of angiotensin converting enzyme in respiratory diseases] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Dec; 23(12):1416-20 (Eng. Abstr.) (Jpn)
Kokubu T see **Hamada M**
Kokubu T see **Higuchi T**
Kokubu T see **Inoue Y**
Kokubu T see **Ito T**
Kokubu T see **Iwata T**
Kokubu T see **Mukai M**
Kokubu T see **Seike H**
Kokubu T see **Tokioka-Terao M**
Kokubu T see **Tomita N**
Kokubun K see **Takagi Y**
Kokubun N see **Kouchi H**
Kokudo N, Sanjo K, Nakajima J, Idemki Y: [A case of mesenteric venous thrombosis: its sonographic and computed tomographic findings] Nippon Geka Gakkai Zasshi 1985 Aug;86(8):966-71 (Eng. Abstr.) (Jpn)
Kokudo S see **Fujiwara H**
Kokudo S see **Okuno K**
Kokue E see **Hayama T**
Kokue E see **Shimoda M**
Kokue E see **Takahashi Y**
Kokufu I, Yano T, Takatsuka Y, Kitani N, Kurata A, Kawahara T: [A case of carcinoma of the esophagogastric junction with marked eosinophil infiltration] Gan No Rinsho 1986 Jan;32(1):85-8 (Eng. Abstr.) (Jpn)
Kokumi N see **Oomiya A**
Kokunai I see **Tane S**
Kokunai T, Koroose K, Tamaki N, Matsumoto S: Promoting effect of 12-O-tetradecanoylphorbol-13-acetate on the in vitro malignant transformation of fetal rat brain cells exposed in utero to ethylnitrosourea. Cancer Res 1986 Mar; 46(3):1377-81
Kokurina EV see **Bekhbudova DA**
Kokurina EV see **Metelitsa VI**
Kokurina EV see **Ramiantsev DO**
Kokurya H see **Tanabe S**
Kokutsov A, Petev L: Dispanserno nabliudenie na prezhiviaemost na bolnite, prekarali ostŭr infarkt na miokarda, v zavisimost ot niakoi riskovi faktori. Vutr Boles 1986;25(2):25-8 (Eng. Abstr.) (Bul)
Kokutsov A, Petev L: Peroralni kontratseptivni sredstva i arterialna khipertoniia. Vutr Boles 1986;25(2):56-9 (Eng. Abstr.) (Bul)
Kol R see **Goligorsky MS**
Kol' KhR see **Golubkov VI**
Kola AH see **Altini M**
Kola AH see **Peters E**
Kola H see **Thompson SH**
Kola I, Folb PI: Chlorpromazine inhibits the mitotic index, cell number, and formation of mouse blastocysts, and delays implantation of CBA mouse embryos. J Reprod Fertil 1986 Mar;76(2):527-36
Kola I, Folb PI, Parker MI: Maternal administration of cyclophosphamide induces chromosomal aberrations and inhibits cell number, histone synthesis, and DNA synthesis in preimplantation mouse embryos. Teratogenesis Carcinog Mutagen 1986;6(2):115-27
Kola I, Folb PI: An assessment of the effects of cyclophosphamide and sodium valproate on the viability of preimplantation mouse embryos using the fluorescein diacetate test. Teratogenesis Carcinog Mutagen 1986; 6(1):23-31
Kola I see **Pillans PI**
Kolachevskaia EN, Dolgushina LM: Znachenie rentgenologicheskikh metodov issledovaniia v diagnostike tuberkuleza zhenskikh polovykh organov. Akush Ginekol (Mosk) 1985 Jul;(7):38-41 (Eng. Abstr.) (Rus)
Kolachevskaia EN: Sovremennye osobennosti kliniki i printsipy terapii tuberkuleza zhenskikh polovykh organov. Akush Ginekol (Mosk) 1985 Aug;(9):73-8 (Rus)
Kolacki P see **McCorquodale MM**
Kolářný I see **Horák Z**
Kolaczyński J: Molekularne podstawy działania insuliny na komórki: aspekty patofizjologiczne i kliniczne. Pol Tyg Lek 1985 Jul 29;40(30):855-62 (50 ref.) (Pol)
Kolaeva NV see **Leshchenko ZA**
Kolaeva SG see **Brustovetsky NN**
Kolaeva SG see **Isaygin KN**
Kolaeva SG see **Krumas II**
Kolakofsky D see **Curran JA**
Kolakofsky D see **Dowling PC**
Kolakofsky D see **Raju R**
Kolakofsky D see **Rossier C**
Kolakowska A: Lipid composition of fresh and frozen-stored krill. Z Lebensm Unters Forsch 1986 Jun;182(6):475-8
Kolakowska L, Larue-Achagiotis C, Le Magnen J: Effect of amygdaloid lesions on ethanol intake in rats. Pharmacol Biochem Behav 1985 Sep;23(3):333-8
Kolakowska T, Williams AO, Ardern M: Tardive dyskinesia and current dose of neuroleptic drugs [letter] Arch Gen Psychiatry 1986 Jun;43(6):614
Kolakowska T, Williams AO, Ardern M, Reveley MA: Tardive dyskinesia in schizophrenics under 60 years of age. Biol Psychiatry 1986 Feb;21(2):161-9
Kolakowski J see **Czajkowska T**
Kolakowski J see **Opacka J**
Kolalapudi S see **Singh K**
Koland JG, Hammes GG: Steady state kinetic studies of purified yeast plasma membrane proton-translocating ATPase. J Biol Chem 1986 May 5;261(13):5936-42
Koland JG see **Lorence RM**
Kolandaivelu G, Lewin K, Radhakrishnan K, Seeniraj K, Manohar K: Gastrin secreting tumor of the stomach. Indian Pediatr 1985 May;22(5):392-3
Kolandaivelu G, Radhakrishnan S: Granulomatous duodenitis in a child. J Indian Med Assoc 1984 Jul;82(7):249-50
Kolandaivelu G, Soundararajan P, Radhakrishnan S, Manohar K: Osteosarcoma in an infant. Indian Pediatr 1986 Feb; 23(2):141-3
Kolanitch R see **Kremer R**
Kolanoski P see **Bertram MA**
Kolanowski J, Ortega N, Crabbe J: Enhanced 17 alpha-hydroxylation of pregnenolone and increased androgen production by rabbit adrenocortical cells stimulated chronically with corticotropin.

J Steroid Biochem 1986 Jan;24(1):335–9
Kolanowski J, Ortega N, Ortiz T, Crabbe J: Enhanced androgen production by rabbit adrenocortical cells stimulated chronically with corticotropin: evidence for increased 17 alpha-hydroxylase activity.
J Steroid Biochem 1985 Dec;23(6A):1071–6
Kolanowski J see Lambert F
Kolanowski J see Lammerant J
Kolanowski R, Moszyński B, Miszka K: Próby zastosowania techniki fluorescencyjnej w onkologicznej diagnostyce ORL. Otolaryngol Pol 1985;39(4):277–84 (Eng. Abstr.) (Pol)
Kolanowski R see Moszyński B
Kolar B see Kaplan–Pavlobžič S
Kolar C see Chatterjee BP
Kolar C see Hermentin P
Kolar GF see Berger MR
Kolář J, Michalková D: Současný tělesny vývoj dětských diabetiku. Cesk Zdrav 1986 Apr;34(4):164–70 (Eng. Abstr.) (Cze)
Kolář J, Michalková D: Porovnání somatických charakteristik juvenilních diabetiku léčených v rekondičních táborech. Cesk Zdrav 1986 Jul;34(6–7):255–60 (Eng. Abstr.) (Cze)
Kolář J, Zídková H, Matějovský Z: K hodnocení reakce maligních kostních nádoru na chemoterapii.
Cesk Radiol 1985 Oct;39(5):312–9 (Eng. Abstr.) (Cze)
Kolář J, Michalková D: Kvalita inzulínových přípravku a její vliv na spotřebu inzulínu u dětských diabetiku.
Cesk Pediatr 1985 Dec;40(12):697–700 (Eng. Abstr.) (Cze)
Kolář J, Michalková D, Solich J: Vliv některých faktoru na spotřebu inzulínu u dětských diabetiku. I. Cesk Pediatr 1985 Dec;40(12):705–10 (Eng. Abstr.) (Cze)
Kolář J, Zídková H, Matějovský Z: Periosteal ganglion. ROFO 1986 Feb;144(2):234–6
Kolář J see Bek V
Kolář J see Bobutová J
Kolar J see Al-Yusuf AR
Kolář J see Zídková H
Kolar JC, Farkas LG, Munro IR: Surface morphology in Treacher Collins syndrome: an anthropometric study.
Cleft Palate J 1985 Oct;22(4):266–74
Kolar JC see Farkas LG
Kolar OJ, Hornback NB: Total lymphoid irradiation in multiple sclerosis [letter] Lancet 1986 Aug 23;2(8504):453
Kolar OJ see Farlow MR
Kolář P see Prokopič J
Kolář P see Worley DE
Kolář Z, Guberová I, Rysavý O, Motyka O: Antimitotic effect of serum from patients with digestive tract cancer on equivalent chicken embryo tissues.
Acta Univ Palacki Olomuc Fac Med 1984;106:101–6
Kolář Z, Kovařík J, Rysavý O, Guberová I: Demonstration of mitogenic and antimitotic factors in human serum using chicken embryos as testing system.
Acta Univ Palacki Olomuc Fac Med 1982;103:229–36
Kolář Z: Changes in the tissue-specific antimitotic effect of mice serum during 1,2-dimethylhydrazine induced cancerogenesis. Acta Univ Palacki Olomuc Fac Med 1986; 113:117–21
Kolář Z, Dufek V, Křepela E, Vičar J, Král V: Changes in tissue and serum activity of cathepsin B-like cysteine proteinase during colorectal carcinogenesis by 1,2-dimethylhydrazine in mice. Neoplasma 1985; 32(5):571–9
Kolar Z see Flik G
Kölare S, Sandberg G: Studies on thymocyte subpopulations in guinea pigs. VI. Differentiation of precursor cells in vivo and in vitro. Immunobiology 1985 Nov;170(4):338–50
Kolari P see Smolander J
Kolaric K, Potrebica V, Stanovnik M: Controlled phase III clinical study of 4-epi-doxorubicin + 5-fluorouracil versus 5-fluorouracil alone in metastatic gastric and rectosigmoid cancer. Oncology 1986;43(2):73–7
Kolaric K: Combination of cytostatics and radiation—a new trend in the treatment of inoperable esophageal cancer. Prog Clin Biol Res 1985;201:259–82 (44 ref.)
Kolaric K, Roth A, Ban J, Bistrovic M, Dujmovic I: Combination of 4-epi-doxorubicin and irradiation—a new approach in the treatment of locoregionally advanced inoperable esophageal cancer. Tumori 1986 Feb 28; 72(1):89–94
Kolařík J, Jorda V: Thirty-five years of the Faculty of Medicine at the reestablished University in Olomouc. Acta Univ Palacki Olomuc Fac Med 1982;103:7–21
Kolařík J, Andrs M: Controlled thermolysis of spinal ganglion for relief of intractable metameric pain.
Acta Univ Palacki Olomuc Fac Med 1984;106:157–70
Kolařík J, Horváth M, Nosek J: The place of neuropsychophysiology in the new biopsychosocial model of medicine. Acta Univ Palacki Olomuc Fac Med 1985; 112:17–35
Kolařík J: Seventieth birthday of Academician Jaromír Hrbek. Acta Univ Palacki Olomuc Fac Med 1985;112:7–16
Kolařík J see Chytil J
Kolarov E see Boiadzhiev T
Kolarov E see Deredzhian Kh
Kolarov I: Metastatichni tumori na rebrata.
Khirurgiia (Sofiia) 1985;38(3):26–9 (Eng. Abstr.) (Bul)
Kolarov I, Balevski M, petrov D, Ianakiev D: Diagnostika i lechenie na sarkoma na belite drobove i plevrata.
Khirurgiia (Sofiia) 1985;38(3):13–20 (Eng. Abstr.) (Bul)
Kolářová J see Hálek J
Kolářová L: Mouse (Mus musculus) as intermediate host of Sarcocystis sp. from the goshawk (Accipiter gentilis).
Folia Parasitol (Praha) 1986;33(1):15–9
Kolářová N, Froux J, Brodan V, Lexa J: Spektrální analýza EKG při ergometrické zátěži po aplikaci ruzných farmak. Cas Lek Cesk 1986 Mar 7;125(10):302–5 (Eng. Abstr.) (Cze)
Kolarova R see Popova N
Kolarovic L, Fournier NC: A comparison of extraction methods for the isolation of phospholipids from biological sources. Anal Biochem 1986 Jul;156(1):244–50
Kolars J see O'Connor M
Kolars JC see Smith TM
Kolarz G, Maida EM: Azetylcholin-Rezeptorantikörper unter D-Penicillamintherapie. Z Rheumatol 1986 May-Jun;45(3):118–21 (Eng. Abstr.) (Ger)
Kolarz G see Adlassnig KP
Kolarz G see Adlassnig KP
Kolarzyk E, Klec E, Gałuszka Z, Wiater M: Wpływ otyłości na sprawność wentylacyjna układu oddechowego. Cz. II. Należne wartości spirometryczne VC i FEV1 dla mężczyzn nadmiernie otyłych. Med Pr 1985;36(3):184–90 (Eng. Abstr.) (Pol)
Kolarzyk E, Klec E, Wiater M: Wpływ otyłości na sprawność wentylacyjna układu oddechowego. Cześć I. Zwiazek pomiedzy podstawowymi wskaźnikami spirometrycznymi: pojemnościa życiowa (VC) i natężona objetościa wydechowa 1 s (FEV1) a otyłościa. Med Pr 1985; 36(2):87–95 (Eng. Abstr.) (Pol)
Kolarzyk E, Klec E, Tychanowicz-Raczak T, Targosz D: Porównanie dwóch sposobów określania nadwagi w relacji z wielkościa wskaźników spirometrycznych. Med Pr 1985; 36(4):244–50 (Eng. Abstr.) (Pol)
Kolarzyk E see Klec E
Kolasa K see Hart RA
Kolasa K see Kleinrok Z
Kolaschewski W see Schmitt HJ
Kolasiewicz W see Smialowski A
Kolasiewicz W see Wolfarth S
Kolassa N see Sanders KH
Kolata G: A perspective on degenerative brain disease [news] Science 1986 Jun 6;232(4755):1197
Kolata G: Limiting heart attack injury [news] Science 1986 Jun 6;232(4755):1198
Kolata G: Depression, anorexia, Cushing's link revealed [news] Science 1986 Jun 6;232(4755):1197–8
Kolata G: Cancer progress data challenged [news] Science 1986 May 23;232(4753):932–3
Kolata G: Where is the AIDS virus harbored [news] Science 1986 Jun 6;232(4755):1197
Kolata G: Anthropologists suggest cannibalism is a myth [news] Science 1986 Jun 20;232(4757):1497–500
Kolata G: Litigation causes huge price increases in childhood vaccines [news] Science 1986 Jun 13;232(4756):1339
Kolata G: Progress toward a schistosomiasis vaccine [news] Science 1986 Jul 4;233(4759):28
Kolata G: New blood test raises thorny issues [news] Science 1986 Jul 11;233(4760):149–50
Kolata G: Soviets presented plans for Chernobyl study [news] Science 1986 Aug 1;233(4763):513–4
Kolata G: U.S. agencies may be shut out of Chernobyl follow-up [news] Science 1986 Jul 11;233(4760):147
Kolata G: Heart attacks at 9:00 a.m. [news] Science 1986 Jul 25;233(4762):417–8
Kolata G: How important is dietary calcium in preventing osteoporosis? [news] Science 1986 Aug 1;233(4763):519–20
Kolata G: Trying to crack the second half of the genetic code [news] Science 1986 Sep 5;233(4768):1037–9
Kolata G: New rule proposed for protein degradation [news] Science 1986 Oct 10;234(4773):151–2
Kolata G: New growth industry in human growth hormone? [news] Science 1986 Oct 3;234(4772):22–4
Kolata G: Ethical guidelines proposed for reproductive technology [news] Science 1986 Sep 19;233(4770):1255
Kolata G: Closing in on the muscular dystrophy gene. Science 1985 Oct 18;230(4723):307–8
Kolata G: Dispute over access to Reye's study data [news] Science 1985 Oct 18;230(4723):297–8
Kolata G: Finding biological clocks in fetuses [news] Science 1985 Nov 22;230(4728):929–30
Kolata G: Surgeons disagree on artificial heart [news] Science 1985 Nov 15;230(4727):786–7
Kolata G: Down syndrome—Alzheimer's linked [news] Science 1985 Dec 6;230(4730):1152–3
Kolata G: Why do cancer cells resist drugs? [news] Science 1986 Jan 17;231(4735):220–1
Kolata G: Blindness of prematurity unexplained [news] Science 1986 Jan 3;231(4733):20–2
Kolata G: Reye's data to be turned over to company [news] Science 1986 Jan 10;231(4734):112
Kolata G: Reducing risk: a change of heart? [news] Science 1986 Feb 14;231(4739):669–70
Kolata G: Obese children: a growing problem [news] Science 1986 Apr 4;232(4746):20–1
Kolata G: Researchers seek melanoma gene [news] Science 1986 May 9;232(4751):708–9
Kolata G: Manic-depression: is it inherited? [news] Science 1986 May 2;232(4750):575–6
Kolata G: Genetic screening raises questions for employers and insurers [news] Science 1986 Apr 18;232(4748):317–9
Kolata G: Researchers hunt for Alzheimer's disease gene [news] Science 1986 Apr 25;232(4749):448–50
Kolata RJ: Cardioplegic solutions [letter] Am J Vet Res 1986 Jan;47(1):197–8
Kolattukudy PE, Rogers L: Acyl-CoA reductase and acyl-CoA: fatty alcohol acyl transferase in the microsomal preparation from the bovine meibomian gland.
J Lipid Res 1986 Apr;27(4):404–11
Kolattukudy PE, Bohnet S, Rogers L: Disappearance of short chain acids from the preen gland wax of male mallard ducks during eclipse. J Lipid Res 1985 Aug;26(8):989–94
Kolattukudy PE see Potter KA
Kolattukudy PE see Poulose AJ
Kolavcic M see Dean B
Kolawole TM see Ebong WW
Kolb A see Blanco C
Kolb A see Herbert M
Kolb AM see Zondag AC
Kolb B, Whishaw IQ: Earlier is not always better: behavioral dysfunction and abnormal cerebral morphogenesis following neonatal cortical lesions in the rat.
Behav Brain Res 1985 Sep;17(1):25–43
Kolb B see Milner B
Kolb B see Whishaw IQ
Kolb BE see Lança AJ
Kolb D see Sharma S
Kolb E: Uber neuere Erkenntnisse zur Biochemie und zur Funktion von Ionenkanälen. Z Gesamte Inn Med 1986 Apr 1;41(7):189–95 (Eng. Abstr.) (Ger)
Kolb E: Neuere Erkenntnisse und Gesichtspunkte zur Anwendung der Biotechnologie. Z Gesamte Inn Med 1986 May 1;41(9):249–55 (Eng. Abstr.) (Ger)
Kolb E, Wakren M, Nestler K: Untersuchungen über den Gehalt an Mg, Ca, K und Na in den Erythrozyten von normal entwickelten Ferkeln und von Grätschferkeln unterschiedlicher Körpermasse sowie an Mg, Ca und K in den Erythrozyten von Jung- und Altsauen.
Arch Exp Veterinarmed 1986 May;40(3):399–405 (Eng. Abstr.) (Ger)
Kolb E, Buchmann P: Erfahrung bei Langzeituntersuchungen von Patienten mit radikal operiertem Bronchuskarzinom. Schweiz Rundsch Med Prax 1985 Sep 17;74(38):1017–9 (Eng. Abstr.) (Ger)
Kolb E: Neue Erkenntnisse über den Mechanismus des Wirksamwerdens von Onkogenen, von Kokarzinogenen und von Antikarzinogenen. Z Gesamte Inn Med 1985 Oct 1;40(19):561–7 (Eng. Abstr.) (Ger)
Kolb E: Neue Erkenntnisse zur Signalübermittlung durch die Zellmembranen und zum Wirkungsmechanismus von Wachstumsfaktoren. Z Gesamte Inn Med 1986 Feb 1; 41(3):57–63 (Eng. Abstr.) (Ger)
Kolb E see Eisler K
Kolb E see Kühne S
Kolb E see Leo M
Kolb E see Said A
Kolb E see Tempel G
Kolb E see Weber P
Kolb FO see Richardson ML
Kolb G, Allner R: Eine neue Methode zur schnellen und einfachen Adsorption von Rheumafaktoren aus Serum.
J Clin Chem Clin Biochem 1986 Jun;24(6):379–86 (Eng. Abstr.) (Ger)
Kolb G see Goebel KM
Kolb H, Oschilewski M, Schwab E, Grenlich B, Roos P, Kiesel U: Suppression of low-dose streptozotocin-induced diabetes by immunomodulatory lectins. Diabetes Res 1986 May;3(4):183–6
Kolb H: Ciclosporin A bei Typ I Diabetes mellitus.
Internist (Berlin) 1985 Sep;26(9):580–1 (Ger)
Kolb H, Wang HH: The distribution of photoreceptors, dopaminergic amacrine cells and ganglion cells in the retina of the North American opossum (Didelphis virginiana).
Vision Res 1985;25(9):1207–21
Kolb H, Oschilewski M, Schwab E, Oschilewski U, Kiesel U: Effect of cyclosporin A on low-dose streptozotocin diabetes in mice. Diabetes Res 1985 Jul;2(4):191–3
Kolb H, Zielasek J, Treichel U, Freytag G, Wrann M, Kiesel U: Recombinant interleukin 2 enhances spontaneous insulin-dependent diabetes in BB rats. Eur J Immunol 1986 Feb;16(2):209–12
Kolb H see Nelson R
Kolb H see Oschilewski M
Kolb H see Roos PH
Kolb H see Schlepper-Schäfer J
Kolb H see Wilkin T
Kolb HJ, Mittermüller J, Epp C, Twardzik L, Wilmanns W: Fehldiagnose: Non-Hodgkin-Lymphom.
Internist (Berlin) 1986 Feb;27(2):127–30 (Ger)
Kolb HJ see Deeg HJ
Kolb HJ see Mittermüller J
Kolb HJ see Weiner RS
Kolb JP see Billard C
Kolb JP see Chaouat G
Kolb JP see Chassoux DM
Kolb LC: Treatment of chronic post-traumatic stress disorders. Curr Psychiatr Ther 1986;23:119–27
Kolb LC: Post-traumatic stress disorder in Vietnam veterans [editorial] N Engl J Med 1986 Mar 6;314(10):641–2
Kolb LC see Benedikt RA
Kolb LC see Blanchard EB
Kolb M see Bennett PB
Kolb M see Hartmann C
Kolb M see Holshouser MH

Kolb M see **Mamout PS**
Kolb M see **Wirth CJ**
Kolb ME see **Braude BM**
Kolb MJ, Bourne WM: Supravital fluorescent staining of the corneal endothelium with acridine orange and ethidium bromide. Curr Eye Res 1986 Jul;5(7):485–94
Kolb R see **Pohl AL**
Kolb R see **Reiner A**
Kolb R see **Schubert P**
Kolb S, Grätsch A, Sailer D, Burmester G: Implantierbare Ports. Ein neuer Weg zur parenteralen Langzeiternährung zu Hause. Fortschr Med 1985 Sep 5;103(33):790–2 (Eng. Abstr.) (Ger)
Kolb S, Weber A, Sailer D: Sproßpilzinfektion unter parenteraler Langzeiternährung zu Hause. Nachweis von Candida pulcherrima (Lindner) Windisch als pathogenes Agens. Fortschr Med 1985 Dec 5;103(45):1046–8 (Eng. Abstr.) (Ger)
Kolb S see **Domschke S**
Kolb S see **Sailer D**
Kolb S see **Sewell EM**
Kolb S see **Weber A**
Kolb TT: Periodontal disease and malocclusion [letter] Br Dent J 1986 Mar 22;160(6):188
Kolb VG: Osobennosti prepodavaniia klinicheskoĭ biokhimii na taiklakh spetsializatsii i obshchego usovershenstvovaniia. Lab Delo 1986;(1):55–7 (Eng. Abstr.) (Rus)
Kolb WA, Wojcik M: Enhanced radioactivity due to natural oil and gas production and related radiological problems. Sci Total Environ 1985 Oct;45:77–84
Kolb ZK see **Fedosoev GB**
Kolb-Bachofen V see **Kempka G**
Kolb-Bachofen V see **Oschilewski M**
Kolb-Bachofen V see **Roos PH**
Kolb-Bachofen V see **Schlepper-Schäfer J**
Kolbabek H see **Kallinger W**
Kolbanov VV, Bakharev VD, Ryzhova LA, Zagryadskiĭ PV, Nesvaritat'ko VN, Ponomareva-Stepnaya MA, Alfeeva LYu: Action of synthetic pituitary neuropeptides on human visual function. Hum Physiol 1984 May–Jun;10(3):169–74
Kolbasa KP see **Robert A**
Kolbasin PN, Kharchenko VZ, Petrov VM, Ovcharenko NI, Lutsik NG: Tsitokhimicheskaia otsenka zhiznesposobnosti tonkoĭ kishki pri ee zavorote v eksperimente. Klin Khir 1986;(2):32–3 (Eng. Abstr.) (Rus)
Kolbasin PN see **Kharchenko VZ**
Kolbe EJ see **Bennett RS**
Kolbe HV, Wohlrab H: Sequence of the N-terminal formic acid fragment and location of the N-ethylmaleimide-binding site of the phosphate transport protein from beef heart mitochondria. J Biol Chem 1985 Dec 15;260(29):15899–906
Kolbe HV see **Wohlrab H**
Kolbe J see **Bautz W**
Kolbe J see **Harvey VJ**
Kolbe J see **Kelly L**
Kolbe LJ see **Busch CE**
Kolbeck J see **Szpak CA**
Kolbeck P see **Knechtle SJ**
Kolbeck PC, Scheinman JI, Sanfilippo F: Acute cellular rejection and cyclosporine nephrotoxicity monitored by biopsy in a renal allograft recipient. The differentiation of drug nephrotoxicity from rejection by phenotyping of cellular infiltrates. Arch Pathol Lab Med 1986 May; 110(5):389–93
Kolbeck PC see **Sanfilippo F**
Kolbeck RC, Speir WA Jr: The influence of lanthanum on the subcellular distribution of calcium in the perfused dog heart. J Mol Cell Cardiol 1986 Jul;18(7):733–8
Kolbeck RC, Frank MJ: Nonpolar density gradient ultracentrifugation in the direct determination of myocardial subcellular calcium. J Mol Cell Cardiol 1985 Mar;17(3):243–53
Kolbeck RC see **Chaudhary BA**
Kolbeinsson A see **Steingrimsson O**
Kolbeinsson H, Arnaldsson OS, Pétursson H, Skúlason S: Computed tomographic scans in ECT-patients. Acta Psychiatr Scand 1986 Jan;73(1):28–32
Kölbel C see **Lenz T**
Kölbel F, Hradec J: Kardiomyopatie. Nové poznatky. Cas Lek Cesk 1985 Nov 29;124(48):1473–8 (Eng. Abstr.) (Cze)
Kölbel F see **Kölblová V**
Kölbel F see **Simper D**
Kölbel F see **Widimský J Jr**
Kölbel G, Griebel J, Schmiedl U: Begriffe der Medizinischen Kernspintomographie. Teil I: Physikalische Grundlagen und Impulssequenzen. Rontgenpraxis 1985 Jul;38(7):250–5 (Ger)
Kölbel G see **Griebel J**
Kölbel G see **Hess CF**
Kölbel G see **Köper K**
Kölbel G see **Schmiedl U**
Kölbel R: The effect of age on bone composition and viability in the femoral head [letter] J Bone Joint Surg [Am] 1985 Oct;67(8):1303
Kölbel R: The surgical treatment of the upper quadrant syndrome [letter] Arch Orthop Trauma Surg 1986; 104(6):400
Kolbenova LI see **Kurnayeva VP**
Kolbenstvedt A see **Emblem R**
Kolber AB see **Grayson BH**
Kolber ZS, Barkley MD: Comparison of approaches to the instrumental response function in fluorescence decay measurements. Anal Biochem 1986 Jan;152(1):6–21
Kolber-Postepska B, Miturzyńska-Stryjecka H, Jach A, Bednarzewski J: Rozpoznanie kolejnego zawału serca u chorych z dawniej przebytym zawałem na podstawie EKG. Pol Tyg Lek 1985 Nov 4;40(44):1229–31 (Eng. Abstr.) (Pol)
Kolberg A see **Iversen OH**
Kolberg J see **Sollid LM**
Kolbert GS see **Barzel US**
Kölbl H, Riss P, Janisch H: Die vordere Levatorplastik bei Deszensus und Inkontinenz: eine klinische und urodynamische Studie. Geburtshilfe Frauenheilkd 1986 May;46(5):326–8 (Eng. Abstr.) (Ger)
Kölbl H, Riss P: Schwere Miktionsstörung nach Schlingenoperation bei Zustand nach radikaler Hysterektomie. Zentralbl Gynakol 1986;108(9):582–4 (Eng. Abstr.) (Ger)
Kölbl H see **Mihelic J**
Kölbl H see **Riss P**
Kölblo K see **Jonas J**
Kölblová V, Hradec J, Kölbel F, Skrovánek J, Petrásek J: Vliv dlouhodobé tokolytické léčby na kardiovaskulární systém těhotné. Cesk Gynekol 1985 Aug;50(7):467–71 (Eng. Abstr.) (Cze)
Kölblová V see **Mrázek M**
Kolc J see **Bartos V**
Kolc J see **Sabo-Nacko J**
Kolc J see **Swayne LC**
Kolc J see **Zdrábalová E**
Kolchanov NA, Shindialov IN: Otsenka chastoty odinochnykh aminokislotnykh zamen, vyzyvaiushchikh nestabil'nost' prostranstvennoĭ struktury, v polnykh mutatsionnykh spektrakh alpha- i beta-sub"tdinits gemoglobina cheloveka. Genetika 1985 Oct;21(10):1740–8 (Eng. Abstr.) (Rus)
Kolchanov NA see **Merkulova TI**
Kolchanov NA see **Ratner VA**
Kolchanov NA see **Shakhmuradov IA**
Kolchanov NA see **Shindialov IN**
Kolchanova NA see **Shindyalov IN**
Kolchanov NA see **Selov'ev VV**
Kolchanova NA see **Brestkin AP**
Kol'chenko NV see **Maldikov InL**
Kolchin EV see **Tsyganov EP**
Kolchina NP, Shakhnes IE: Opyt lecheniia dibunolom spontannogo keloida. Vestn Dermatol Venerol 1985 Aug; (8):61–3 (Eng. Abstr.) (Rus)
Kolchinsky AM, Vasbakidze RP, Kupert EYu, Korochkin LI: Uneven distribution of cloned transcribed DNA sequences in polytene chromosomes of Drosophila melanogaster. Cell Differ 1986 Mar;18(2):145–9
Kolcová V see **Mazurová M**
Kolczak T, Kraeling RR: Susceptibility to stress, postmortem muscle metabolism and meat quality of pigs after modification of the fluid volume of the vascular and extravascular spaces. J Anim Sci 1986 Mar;62(3):646–59
Kold A: Hyponatremia: cerebral symptoms and role in central pontine myelinolysis. Acta Neurol Scand 1986 Feb; 73(2):200–2
Kold A, Johansen O, Reinstoft I, Reske-Nielsen E: Central pontine myelinolysis. A case report with typical neuropathological findings. Acta Neurol Scand 1986 Mar; 73(3):260–3
Kold A: Behandling af familiaer hypokaliaemisk paralyse med kulyreanhydraschaemmere. Ugeskr Laeger 1986 Jul 7; 148(28):1764–5 (Eng. Abstr.) (Dan)
Kold SE, Hickman J, Melsen F: An experimental study of the healing process of equine chondral and osteochondral defects. Equine Vet J 1986 Jan;18(1):18–24
Koldaev IaIa, Movchan SL, Georgobiani AA: Khronobiologicheskoe izuchenie dinamiki postupleniia v krovi ékzogenno vvedennoĭ gliukozy. Biull Eksp Biol Med 1985 Oct;100(10):481–3 (Eng. Abstr.) (Rus)
Kolde G, Vakilzadeh F: Epidermolytische Leukoplakie: Eine ungewöhnliche Präkanzerose. Z Hautkr 1986 May 1; 61(9):624–5 (Eng. Abstr.) (Ger)
Kolde G, Knop J: Ultrastructural morphometry of epidermal Langerhans' cells: introduction of a simple method for a comprehensive quantitative analysis of the cells. Arch Dermatol Res 1986;278(4):298–301
Kolde G, Happle R, Traupe H: Autosomal-dominant lamellar ichthyosis: ultrastructural characteristics of a new type of congenital ichthyosis. Arch Dermatol Res 1985;278(1):1–5
Kolde G see **Traupe H**
Kolde HJ: Polyethylene glycol can be validly omitted from chromogenic peptide substrate assay for antithrombin III. Clin Chem 1986 Aug;32(8):1554–6
Kolde HJ: ChromoTimeSystem—a new generation of coagulation analyses. Behring Inst Mitt 1985 Dec; (78):176–87
Kolde HJ see **Löbermann H**
Koldej E: Badanie zależności pomiedzy wynikami próby Peysera a kształtowaniem sie progów słyszenia dla przewodnictwa powietrznego. Otolaryngol Pol 1985; 39(5):400–5 (Eng. Abstr.) (Pol)
Koldenkova L see **Pridantseva EA**
Kol'dits M see **Klinkin EA**
Koldovský see **Goda T**
Koldovský O see **Bedrick AD**
Koldovský O see **Bustamante SA**
Koldovský O see **Goda T**
Koldovský O see **Rao RK**
Koldovsky O see **Tsuboi KK**
Koldovsky P see **Ehlers J**
Koldovsky U see **Ehlers J**
Koldovsky U see **Jahn K**
Koldovsky U see **Umbach GE**
Kole R, Fresco LD, Keene JD, Cohen PL, Eisenberg RA, Andrews PG: Alu RNA–protein complexes formed in vitro react with a novel lupus autoantibody. J Biol Chem 1985 Sep 25;260(21):11781–6
Kole R see **Furdon PJ**
Kole R see **Sierakowska H**
Kolodenok VI see **Kondrakov VM**
Kolega J: Effects of mechanical tension on protrusive activity and microfilament and intermediate filament organization in an epidermal epithelium moving in culture. J Cell Biol 1986 Apr;102(4):1400–11
Kolehmainen L: Effect of individual instructions on sugar consumption among 13–15 year olds. Proc Finn Dent Soc 1985;81(3):142–50
Koleják J see **Mydlík M**
Kolek V, Lenhart K, Komenda S, Bártová A, Ostádal O: Genetické aspekty sarkoidózy. Cas Lek Cesk 1986 Jun 27; 125(26):798–802 (Eng. Abstr.) (Cze)
Kolena J, Horkovics-Kováts S, Sebíková E, Blažíček P: Influence of cholesterol and unsaturated fatty acids on [125I]hCG binding to rat testicular membranes. Endocrinol Exp (Bratisl) 1985 Dec;19(4):195–203
Kolena J, Blažíček P, Horkovics-Kováts S, Ondrias K, Sebíková E: Modulation of rat testicular LH/hCG receptors by membrane lipid fluidity. Mol Cell Endocrinol 1986 Jan;44(1):69–76
Kolenda BJ see **van Eys J**
Kolenda IuV, Vovchuk SV, Levitskiĭ AP: Vliianie kallikreina na razvitie obshchego adaptatsionnogo sindroma. Patol Fiziol Eksp Ter 1985 Jul–Aug;(4):52–4 (Eng. Abstr.) (Rus)
Kolendorf K: Perorale antidiabetika: sulfonylurinstoffer. Ugeskr Laeger 1985 Jul 22;147(30):2396–9 (Dan)
Kolenkova LM see **Noanch LN**
Koler RD see **Gowda SD**
Kolers PA, Duchnicky RL: Discontinuity in cognitive skill. J Exp Psychol [Learn Mem Cogn] 1985 Oct;11(4):655–74
Kolers PA, Duchnicky RL, Sundstroem G: Size in the visual processing of faces and words. J Exp Psychol [Hum Percept] 1985 Dec;11(6):726–51
Kolerus N see **Cohen NJ**
Koles N see **Stoll BJ**
Kolesanova EF, Rotanova TV, Amerik AIu, Ginodman LM, Antonov VK: Sravnitel'naia kharakteristika rastvorimoĭ i membrannoĭ aminopeptidamozga. I. Vydelenie, fiziko-khimicheskie svoĭstva, kataliticheskaia aktivnost'. Bioorg Khim 1986 Mar;12(3):340–8 (Eng. Abstr.) (Rus)
Kolesanova EF see **Rotanova TV**
Kolesár J see **Gavorník P**
Kolesár P see **Raslová K**
Kolesaric V see **Krizmanic M**
Kolesérová J see **Strnadová A**
Kolesh'ko LE see **Voronkova MP**
Koleska T see **Halouka M**
Kolesnichenko LS, Lankin VZ: Fosforilirovanie i aktivatsiia glutationperoksidazy i glutation-S-transferazy tsAMP-zavisimoĭ proteinkinazoĭ. Dokl Akad Nauk SSSR 1986;287(3):735–7 (Rus)
Kolesnichenko LS, Chernov NN: Fosforilirovanie i tormozhenie aktivnosti gamma-glutamiltransferazy cAMP-zavisimoĭ proteinkinazoĭ. Biokhimiia 1986 Apr; 51(4):612–5 (Eng. Abstr.) (Rus)
Kolesnichenko SM: Dinamika sostoianiia miokarda levogo zheludochka u detei 7 i 10 let pod vliianiem staticheskoĭ nagruzki. Pediatriia 1985 Aug;(8):66 (Rus)
Kolesnichenko TG, Gol'shkov VI, Totolian AA: Uchastie streptokokkovykh plazmid i ikh deletsionnykh derivatov v ispravlenii Rec-mutatsiĭ u S. pyogenes. Vestn Akad Med Nauk SSSR 1986;(7):80–4 (Rus)
Kolesnichenko TG see **Krasil'nikov IA**
Kolesnichenko TS, Medvinskiĭ AL: Morfogenez i rostovye potentsii organnykh kul'tur zachatka respiratornogo trakta myshei, predraspolozhennykh i ustoichivykh k blastomogenezu legkikh. Ontogenez 1986 May–Jun; 17(3):293–302 (Eng. Abstr.) (Rus)
Kolesnichenko TS see **Gor'kova TG**
Kolesnichenko TS see **Medvinskiĭ AL**
Kolesnick RN, Gershengorn MC: Thyrotropin-releasing hormone and the pituitary. New insights into the mechanism of stimulated secretion and clinical usage. Am J Med 1985 Dec;79(6):729–39 (42 ref.)
Kolesnik AG see **Alekzina OA**
Kolesnik AG see **Il'ina NA**
Kolesnik AG see **Mikhailova RI**
Kolesnik EA see **Mikhno LE**
Kolesnik VM see **Urbanovich LI**
Kolesnik YuM, Orestenko YuN: Reactions of the paraventricular nucleus of the hypothalamus and dorsal hippocampus during long-term adaptation to hypoxia. Neurosci Behav Physiol 1985 Sep–Oct;15(5):431–5
Kolesnikov AA see **Obukhova NA**
Kolesnikov EB, Bondarenko AIa, Gol'dberg AA, Povzhitkov IM, Ogorodnik PV: Neotlozhnaia laparoskopiia v diagnostike i lechenii ostrogo pankreatita. Klin Khir 1985;

(11):33–4 (Eng. Abstr.) (Rus)
Kolesnikov EB see **Zemskov VS**
Kolesnikov IS, Cherniak IM, Shatalova NA: Organizatsiia khirurgicheskoĭ pomoshchi ranenym v period blokady Leningrada. Vestn Khir 1985 Aug;135(8):3–6 (Eng. Abstr.) (Rus)
Kolesnikov SS see **Fesenko EE**
Kolesnikov VG: O vozmozhnom printsipe kompensatsii kinestezii. Biull Eksp Biol Med 1985 Oct;100(10):394–8 (Eng. Abstr.) (Rus)
Kolesnikov VS: Alimentarnaia stimuliatsiia detoksikatsionnykhcheĭ sistemy pecheni v profilaktike otravleniĭ pestitsidami. Gig Sanit 1985 Jul;(7):33–4 (Eng. Abstr.) (Rus)
Kolesnikov VV see **Storozhuk PG**
Kolesnikov IuP, Poliianskiĭ VP: Dva sluchaia osteopoĭkiliĭ. Ortop Travmatol Protez 1985 Aug;(8):46–7 (Rus)
Kolesnikov VIa see **Kogan AS**
Kolesnikova AA, Plisova LA, Nikipelova EM: Zakonomernosti formirovaniia mekhanicheskogo sostava griazevoĭ zalezhi na primere oz. Solenogo Khersonskoĭ oblasti. Vopr Kurortol Fizioter Lech Fiz Kult 1986 Mar–Apr;(2):51–3 (Rus)
Kolesnikova AG: Bakteritsidnye i immunokorrigiruiushchie svoĭstva nekotorykh rastitel'nykh ékstraktov. Zh Mikrobiol Epidemiol Immunobiol 1986 Mar;(3):75–8 (Eng. Abstr.) (Rus)
Kolesnikova AI, Lepekhina LA, Konopliannikov AG, Grigor'ev AN: Izmeneniia gemopoéza u myshe s perevivnol kartsinomoĭ legkikh L'iuis. Eksp Onkol 1985;7(5):48–50 (Eng. Abstr.) (Rus)
Kolesnikova AI, Khoptyanskaia SK, Konopliannikov AG, Pavlov VV, Kaplan VP: Soderzhanie tromal'nykh i granulotsitarno–makrofagal'nykh kletok–predshestvennikov v kostnom mozge cheloveka i zhivotnykh do i posle splenektomii. Gematol Transfuziol 1985 Oct;30(10):31–3 (Eng. Abstr.) (Rus)
Kolesnikova AI see **Konopliannikov AG**
Kolesnikova AI see **Lepekhina LA**
Kolesnikova AV see **Stolbun BM**
Kolesnikova EK, Bachiashvili AK: Komp'iuternaia tomografiia v diagnostike zabriushinnykh neorganannykh opukholeĭ. Med Radiol (Mosk) 1985 Oct;30(10):48–52 (Eng. Abstr.) (Rus)
Kolesnikova EK see **Badalian GKh**
Kolesnikova EK see **Itin AB**
Kolesnikova EK see **Klimenkov AA**
Kolesnikova EK see **Potapova GN**
Kolesnikova GS see **Gus'kova TA**
Kolesnikova GS see **Zelenetskaia VS**
Kolesnikova LA, Semenova LA: Anatomo–gistologicheskaia kharakteristika épifiza samok serebristo–chernykh lisits vne sezona razmnozheniia. Arkh Anat Gistol Embriol 1985 Oct; 89(10):88–93 (Eng. Abstr.) (Rus)
Kolesnikova LN, Nesterov AP, Nechiporenko MK: Transkleral'naia panretinal'naia krioterapiia v sochetanii s tsiklokriokoaguliatsieĭ pri neovaskuliarnoĭ glaukome. Vestn Oftalmol 1985 Sep–Oct;101(5):11–2 (Eng. Abstr.) (Rus)
Kolesnikova LN see **Nesterov AP**
Kolesnikova MB see **Chirkov VA**
Kolesnikova MS see **Agol VI**
Kolesnikova MS see **Bilisov VM**
Kolesnikova MS see **Romanova LI**
Kolesnikova NI: Endokardity pri iskusstvennykh klapanakh serdtsa. Grudn Khir 1985 Sep–Oct;(5):66–70 (Rus)
Kolesnikova NI see **Lyarskiĭ PP**
Kolesnikova VIa see **Drobyshevskaia EI**
Kolesnikova ZhIa see **Musienko VK**
Kolesov AA: Diseminirovannoe vnutrisosudistoe svertyvanie krovi u bol'nykh rakom tela matki. Akush Ginekol (Mosk) 1986 Feb;(2):34–6 (Eng. Abstr.) (Rus)
Kolesov AP, Bisenkov LN: Khirurgicheskoe lechenie otkrytogo pnevmotoraksa. Vestn Khir 1986 Apr; 136(4):122–5 (Eng. Abstr.) (Rus)
Kolesov AP, Bykova TV, Shulëva OV, Zhuravlev IuN: Ispol'zovanie lelkokontsentrata pri lechenii posleoperatsionnykh gnoĭnykh oslozhneniĭ u kardiokhirurgicheskikh bol'nykh s immunodepressiel. Vestn Khir 1985 Aug;135(8):109–12 (Eng. Abstr.) (Rus)
Kolesov AP, Bisenkov LN: Torakotomiia pri pronikaiushchikh raneniiakh grudi. Vestn Khir 1985 Oct; 135(10):68–71 (Eng. Abstr.) (Rus)
Kolesov DV see **Rumiantseva EE**
Kolesov IA see **Kovesh LE**
Kolesov SN see **Batalov OA**
Kolesov VG, Perminov NKh, Latsi AV: Lokal'naia oksigenobaroterapiia pri lechenii bol'nykh vibratsionnoĭ bolezn'iu. Gig Tr Prof Zabol 1986 Jun;(6):26–30 (Eng. Abstr.) (Rus)
Kolesov VG, Perminov NKh, Blankova IA, Baldakova VP, Mosiak AF: Osobennosti perifericheskoĭ i tsentral'noĭ gemodinamiki pri vibratsionnoĭ bolezni u rabochikh gornodobyvaiushcheĭ promyshlennosti Vostochnoĭ Sibiri. Gig Tr Prof Zabol 1985 Oct;(10):25–8 (Rus)
Kolesov VI: N.I. Pirogov i ego nauchnoe nasledie. Vestn Khir 1985 Nov;135(11):3–10 (Rus)
Kolesov VS see **Solntsev AM**
Kolesova OA see **Aldashev AA**
Kolesova OE, Leont'eva GV, Apollonova LA, Chilingirov RKh, Bobkov IuI: Lechebnyĭ éffekt transfuzii obluchennoĭ UF–luchami donorskoĭ plazmy pri mekhanicheskoĭ zheltukhe. Biull Eksp Biol Med 1986 Mar;101(3):282–4 (Eng. Abstr.) (Rus)
Kolesova OE see **Bobkov YuI**
Kolesova OL see **Aldashev AA**
Kolesova VG see **Krylov AA**
Koleszár G see **Sas M**
Koletsky AJ, Harding MW, Handschumacher RE: Cyclophilin: distribution and variant properties in normal and neoplastic tissues. J Immunol 1986 Aug 1;137(3):1054–9
Koletsky AJ, Bertino JR, Farber LR, Prosnitz LR, Kapp DS, Fischer D, Portlock CS: Second neoplasms in patients with Hodgkin's disease following combined modality therapy—the Yale experience. J Clin Oncol 1986 Mar; 4(3):311–7
Kolettis MT, Kalogeropoulos CK, Tzanoetis GC, Vitakis SK, Xaplanteris PP, Novas IA: Radiation of anginal pain to the legs. Br Heart J 1986 Feb;55(2):211–3
Koletzko B, Abiodun PO, Lariyea MD, Bremer HJ: Fatty acid composition of plasma lipids in Nigerian children with protein–energy malnutrition. Eur J Pediatr 1986 Apr; 145(1–2):109–15
Koletzko B, Abiodun PO, Lariyea MD, Schmid S, Bremer HJ: Comparison of fatty acid composition of plasma lipid fractions in well–nourished Nigerian and German infants and toddlers. J Pediatr Gastroenterol Nutr 1986 Jul–Aug; 5(4):581–5
Kolev A see **Solomonov Kh**
Kolev E see **Stojanov I**
Kolev K, Usunov P, Wlasov W: Experimentelle asbestinduzierte Mesotheliome—Charakter und Besonderheiten. Z Gesamte Hyg 1986 Feb;32(2):89–90 (Eng. Abstr.) (Ger)
Kolev KK see **Stefanov V**
Kolev MI see **Khadzhidekova VB**
Kolev S see **Popliev I**
Koleva E see **Iakimova K**
Koleva Zh, Gogova K: Etiologichnoprouchvane na sluchal s prezhdevremenno otlepvane na razpolozhena na normalno miasto platsenta. Akush Ginekol (Sofiia) 1985; 24(4):41–5 (Eng. Abstr.) (Bul)
Kolevzon MS see **Green RG**
Koley B, Pal P, Koley J: High threshold aortic baroreceptor afferents in the sympathetic nerve. Jpn J Physiol 1985; 35(4):581–90
Koley J see **Koley B**
Koif J: Le bilan morphologique et ses conclusions thérapeutiques. Orthod Fr 1984;55(2):535–44 (Fre)
Kolff J see **Cavarocchi NC**
Kolff WJ: A tribute to the founder of the ISAO—Dr. Yukihiko Nosé. Artif Organs 1986 Apr;10(2):100–1
Kolff WJ: Retrospective on artificial organs and the role of the Transactions—American Society for Artificial Internal Organs. Artif Organs 1986 Aug;10(4):263–5
Kolff WJ: Artificial organs are here to stay. Ned Tijdschr Geneeskd 1985 Dec 21;129(51):2438–41
Kolff WJ see **Grevelink JM**
Kolff WJ see **Hughes SD**
Kolganov AV: Migratsii naseleniia i épidemicheskiĭ protsess dizenterii Fleksnera i Zonne. Zh Mikrobiol Epidemiol Immunobiol 1986 Jan;(1):58–62 (Eng. Abstr.) (Rus)
Kolganov AV: Estestvennoe dvizhenie naseleniia i épidemicheskiĭ protsess dizenterii. Zh Mikrobiol Epidemiol Immunobiol 1986 May;(5):60–3 (Eng. Abstr.) (Rus)
Kolganova NA see **Solopov VN**
Kolganova NP, Zolotarevskiĭ VB: Differentsial'no–diagnosticheskie priznaki proliferativnoĭ i neproliferativnoĭ mastopatii, ustanovlennye po dannym rentgenomorfologicheskikh sopostavleniĭ. Vestn Rentgenol Radiol 1985 Jul–Aug;(4):61–7 (Eng. Abstr.) (Rus)
Kolhatkar AA see **Lipson KE**
Kolhatkar U see **Mehta KP**
Kolhatkar UV see **Bajaj RT**
Kolhatkar UV see **Sheth PN**
Kolhatkar VP see **Kamat SR**
Kolho KL, Huhtala ML, Jalanko H, Rauramo I, Stenman UH: Pancreatic secretory trypsin inhibitor from human amniotic fluid and fetal and neonatal urine: concentrations and physicochemical characterization. Clin Chim Acta 1986 Apr 30;156(2):123–9
Kolho KL: Kazal type trypsin inhibitor in amniotic fluid in fetal developmental disorders. Prenat Diagn 1986 Jul–Aug; 6(4):299–302
Kolhouse JF see **Antony AC**
Kolhouse JF see **Kane MA**
Kolhouse JF see **Utley CS**
Koli AK, Whitmore R, Lester LC Jr: Magnitude and distribution pattern of zinc in oysters. Bull Environ Contam Toxicol 1986 Jun;36(6):895–9
Koliada AIa: Issledovanie izoform taitokhroma P–450 v pecheni krys, obrabotannykh fenobarbitalom, 3–metilkholantrenom i aroklorom 1254, s pomoshch'iu monoklonal'nykh antitel. Biull Eksp Biol Med 1986 Apr; 101(4):422–5 (Eng. Abstr.) (Rus)
Koliadenko AP, Vedenko BG, Burakiela EM: Brigadnaia forma organizatsii i oplaty truda mladshego meditsinskogo personala. Sov Zdravookhr 1986;(5):35–7 (Eng. Abstr.) (Rus)
Koliadenko VG, Kucher OM, Blagodarov VN: Nabliudenie sistemnoĭ krasnoĭ volchanki u rebenka. Vrach Delo 1986 Jul;(7):54–5 (Rus)
Kolianskina GI see **Kushner SG**
Kolibaba SS see **Pokid'ko IA**
Kolíbás E, Capiová T, Fleischer J, Polák L, Zacha I: Etický aspekt ako súčasť odborného v psychiatrii. Cesk Psychiatr 1985 Aug;81(4):230–4 (Eng. Abstr.) (Slo)
Kolibash AJ see **Wilson MS**
Kolibová E see **Abrahám J**
Kolibová E see **Ružek V**
Kolikov SI, Bogatskiĭ VA, Zybin OKh: Lechenie kavernoznoĭ gemangiomy iazyka prolongirovannym vvedeniem skleroziruiushchego rastvora cherez iazychnuiu arteriiu. Stomatologiia (Mosk) 1985 May–Jun;64(3):88–9 (Rus)
Kolikov VM see **Katsubkina NV**
Kolikova LN see **Maller BE**
Kolin A see **Persico M**
Kolin I see **McGuire J**
Kolins JS see **Suzoka BL**
Kolindewala JK, Dube B, Bhargava V, Dube RK, Kota VL, Das BK: Hemostatic parameters in newborn—II. Sequential study during the first four weeks of life. Thromb Haemost 1986 Feb 28;55(1):51–3
Kolindewala JK see **Dube B**
Kölling A: Freeze–fracture electron microscopy of the nuclear envelope of the human odontoblast. Arch Oral Biol 1985; 30(9):691–5
Kölling A: Freeze–fracture electron microscopy of non–myelinated nerve fibres in the human dental pulp. Arch Oral Biol 1985;30(9):685–90
Kollárka E see **Kuźnicki R**
Kolinski RE see **Coffman HD**
Kolinsky R, Morais J: Evidence for early extraction of emergent properties in visual perception: a replication. Percept Mot Skills 1986 Aug;63(1):171–4
Kolis SJ, Postma EJ, Williams TH, Sasso GJ: Identification of trimoprostil metabolites excreted in rat bile formed by oxidation and taurine conjugation. Drug Metab Dispos 1986 Jul–Aug;14(4):465–70
Kolisis FN: An immobilized bienzyme system for assay of sialic acid. Biotechnol Appl Biochem 1986 Apr–Jun; 8(2–3):148–52
Kolísková D see **Klír P**
Kolitz JE, Welte K, Sykora KW, Mertelsmann R: Interleukin 2: a review. Arzneimittelforschung 1985;35(10):1607–15 (137 ref.)
Kollubaeva SN, Shchedrina LV, Stepanova RP, Konar VE: K mekhanizmu obrazovaniia mikroiader v FGA–stimulirovannykh limfotsitakh perifericheskoĭ krovi cheloveka. Tsitologiia 1986 Feb;28(2):227–31 (Eng. Abstr.) (Rus)
Kollubaeva SN, Novoselova GS, Konar VE: Issledovanie éndonukleaznoĭ aktivnosti pri kislom i shchelochnom znacheniiakh pH v syvorotke krovi krys pri obshchem gamma–izluchenii. Radiobiologiia 1985 Sep–Oct; 25(5):676–7 (Eng. Abstr.) (Rus)
Kollubaeva SN see **Shchedrina LV**
Kolk AH, Ho ML, Klatser PR, Eggelte TA, Portaels F: Production of monoclonal antibodies against Mycobacterium leprae and armadillo–derived mycobacteria. Ann Inst Pasteur Microbiol 1985 Sep–Oct; 136B(2):217–24
Kolk AH see **Klatser PR**
Kolk AH see **Terpstra WJ**
Kolk AJ see **el–Amin el–Roufaie M**
Kolk HH, Biemart L: On the Bradley hypothesis concerning agrammatism: the nonword–interference effect. Brain Lang 1985 Sep;26(1):94–105
Kolk JJ see **Binnerts A**
Kolker AE see **Pollner LS**
Kolker II, Vishnevskaia SM, Panova IuM, Ivanov DB, Bochkareva IP: Soderzhanie T– i B–limfotsitov u bol'nykh s termicheskimi ozhogami. Klin Med (Mosk) 1985 Jul; 63(7):87–93 (Eng. Abstr.) (Rus)
Kolker II see **Krokhina MA**
Kolker II see **Sarkisov DS**
Kolker II see **Vishnevskiĭ AA**
Kolko DJ, Kazdin AE: .'. conceptualization of firesetting in children and adolescents. J Abnorm Child Psychol 1986 Mar;14(1):49–61
Kolko DJ see **Kazdin AE**
Kolkov VF see **Perepelkin VS**
Kolkov Z see **Gal R**
Kolkova Z see **Strauss M**
Koll F, Belcour L, Vieray C: A 1100–bp sequence of mitochondrial DNA is involved in senescence process in Podospora: study of senescent and mutant cultures. Plasmid 1985 Sep;14(2):106–17
Kolla GV see **Bahuindra VP**
Kolla VE see **Zelenov VS**
Kollár A, Rampasová J: Variabilita hrtanových chrupavek a hlasové štěrbiny. Sb Lek 1986 Jun;88(6):177–80 (Eng. Abstr.) (Cze)
Kollar EJ see **Richman JM**
Kollár J, Arany L: Die lunatotriquetrale Verschmelzung. ROFO 1986 Mar;144(3):364–6 (Ger)
Kollár L see **Szirmai I**
Kollárik T see **Borbély L**
Kollárová B see **Hajtman A**
Kollárová E see **Climárová E**
Kollárová E see **Pjesťak M**

Kollataj B: Powiklania po donosowym stosowaniu preparatu Ophthicor H u dzieci chorych na wirusowy nieżyt górnych dróg oddechowych. Pol Tyg Lek 1986 Apr 7;41(14):438–9 (Eng. Abstr.) (Pol)
Kolleth J: Angiographie und digitale Subtraktionsangiographie. Monatsschr Kinderheilkd 1986 Jun;134(6):369–72 (Eng. Abstr.) (Ger)
Kolleth J see **Rauber K**
Kolleth J see **Starck E**
Kollberg H see **Bardon A**
Kollberg H see **Kurien L**
Kollberg H see **Shaltout AA**
Kölle EU see **Goebel KJ**
Kölle EU see **Hengy H**
Kölle EU see **Vollmer KO**
Kolle P, Aelkens B: Möglichkeiten und Ansatzpunkte einer messtechnischen zytologischen Auswertung von Urothelzellen zur Krebsdiagnostik mit Hilfe mikroskopischer Verfahren und digitaler Bildverarbeitung. Urologe [A] 1985 Nov;24(6):301–4 (Eng. Abstr.) (Ger)
Kolle KhA see **Tekkel MIu**
Kollecker P see **Göthert M**
Kollée LA, Eskes TK, Peer PG, Koppes JP: Intra- or extrauterine transport? Comparison of neonatal outcomes using a logistic model.
Eur J Obstet Gynecol Reprod Biol 1985 Dec;20(6):393–9
Kollée LA see **Hohenbruck BG**
Kollée LA see **Muytjens HL**
Kollée LA see **Schröder CH**
Kollée LA see **Widdershoven JA**
Kollek R see **Ostertag W**
Kollek R see **Stocking C**
Köllen B see **Klip H**
Kollensperg LO, Hudyma EO, Robbins JM: Nonsteroidal anti-inflammatory agents. A review of the literature.
J Am Podiatr Med Assoc 1985 Oct;75(10):517–22
Kollenda MC, Kamp D, Hartmann GR: Mu-induced rifamycin-resistant mutations not located in the rpoB gene of Escherichia coli. MGG 1986 Jul;204(1):192–4
Köller A, Maier U, Pflüger H: Das Hodentrauma und seine Bedeutung für die Fertilität des Mannes.
Z Urol Nephrol 1985 Aug;78(8):429–32 (Eng. Abstr.) (Ger)
Koller A, Johnson PC: Pyridine nucleotide fluorescence measurements with simultaneous visualization of the microcirculation in skeletal muscle. Adv Exp Med Biol 1985;191:375–86
Koller AB see **Sadun O**
Koller B, Jahrmann HJ: Life-cycle and physiological description of the yeast-form of the homobasidiomycete Asterophora lycoperdoides (Bull.: Fr.) Ditm.
Antonie Van Leeuwenhoek 1985;51(3):255–61
Koller B see **Decker W**
Koller B see **Fromm H**
Koller BH, Ward FE, DeMars R, Orr HT: Comparison of multiple HLA-A alleles at the DNA level by using Southern blotting and HLA-A-specific probes.
J Immunol 1985 Dec;135(6):4229–34
(Koller C), Hruby K: Wurde Dr. Carl Koller 1885 aus Wien vertrieben? Wien Klin Wochenschr 1986 Mar 7;98(5):155–6 (Eng. Abstr.) (Ger)
Koller CA see **Poon KA**
Koller CA see **Mitchell BS**
Koller CF see **Bovbjerg RR**
Koller D see **Wong DF**
Koller E: Lipoprotein-binding proteins in the human platelet plasma membrane. FEBS Lett 1986 May 5;200(1):97–102
Koller E, Quehenberger O, Jürgens G, Wolfbeis OS, Esterbauer H: Investigation of human plasma low density lipoprotein by three-dimensional fluorescence spectroscopy. FEBS Lett 1986 Mar 31;198(2):229–34
Koller EA, Studer R, Gerber H, Stüssi E: The effect of propranolol on whole-body microvibrations during examination stress. Eur J Appl Physiol 1986;55(3):307–14
Koller EA see **Busen C**
Koller EA see **Garlando F**
Koller EA see **Kohl J**
Koller H see **Richardson SA**
Koller I see **Nessler N**
Koller J, Mitterschiffthaler G, Kornberger R, Hackl M, Spielberger M, Aigner F, Margreiter R: Lack of donor organs is a major obstacle in organ transplantation in western countries [letter] Transplantation 1986 Mar; 41(3):412
Koller J see **Lersch C**
Koller K see **Hoffmann O**
Koller KJ, Coyle JT: The characterization of the specific binding of [3H]-N-acetylaspartylglutamate to rat brain membranes. J Neurosci 1985 Nov;5(11):2882–8
Koller KJ see **Meyerhoff JL**
Koller LD, Exon JH, Talcott PA, Osborne CA, Henningsen GM: Immune responses in rats supplemented with selenium. Clin Exp Immunol 1986 Mar;63(3):570–6
Koller LD, Exon JH: The two faces of selenium-deficiency and toxicity—are similar in animals and man.
Can J Vet Res 1986 Jul;50(3):297–306 (127 ref.)
Koller LD see **Exon JH**
Köller M, Brom J, Schlefold W, Knüller J, König W: Studies on the degradation of imipenem within serum and a renal kidney fraction. Zentralbl Bakteriol Mikrobiol Hyg [A] 1986 May;261(3):330–7
Koller M, Zídek H, Halder M: Induced psychophysiological stress reactions in patients suffering from myocardial infarction and peptic ulcer. Act Nerv Super (Praha) 1986 Jun;28(2):123–8
Koller M, Schoch U, Buchmann P, Largiadèr F, von Felten A, Frick PG: Thrombosis prophylaxis in visceral surgery with the low molecular weight heparin fragment Kabi 2165 (7,500 and 2,500 anti-Xa IU/day). Haemostasis 1986;16 Suppl 2:69–70
Koller M, Su CH, Toth L, Dreiling DA: Enteropancreatic reflexes. 6: The effect of esophageal distention on gastric and pancreatic secretion. Mt Sinai J Med (NY) 1986 May; 53(5):327–31
Koller M, Triebling AT, Toth L, Dreiling DA: Enteropancreatic reflexes. 5: The effect of gallbladder and common bile duct distention on pancreatic exocrine secretion. Mt Sinai J Med (NY) 1986 May;53(5):324–6
Koller M, Triebling AT, Toth L, Dreiling DA: Enteropancreatic reflexes. 4: The effect of colonic distention on pancreatic exocrine secretion.
Mt Sinai J Med (NY) 1986 May;53(5):320–3
Köller M, Brom J, Rauif M, König W: Cilastatin (MK 0791) is a potent and specific inhibitor of the renal leukotriene D4-dipeptidase. Biochem Biophys Res Commun 1985 Sep 16;131(2):974–9
Koller M: Therapie des Status asthmaticus.
Schweiz Rundsch Med Prax 1986 Jan 28;75(5):116–20 (Eng. Abstr.) (Ger)
Köller M see **Göller W**
Koller M see **Lakos A**
Köller M see **Schönfeld W**
Koller M see **Su CH**
Koller M see **Triebling AT**
Koller M see **Vogt K**
Koller N see **Crawfort E**
Koller PU: The Reflotron-system—principles and practical experiences. Ups J Med Sci 1986;91(2):135–8
Koller T see **Ness PJ**
Koller TD see **Clayberger C**
Köller U, Stockinger H, Majdic O, Bettelheim P, Knapp W: A rapid and simple immunoperoxidase staining procedure for blood and bone marrow samples.
J Immunol Methods 1986 Jan 22;86(1):75–81
Köller U see **Bettelheim P**
Köller U see **Geissler K**
Köller U see **Knapp W**
Köller U see **Lutz D**
Köller U see **Sugita K**
Koller W, O'Hara R, Nutt J, Young J, Rubino F: Monozygotic twins with Parkinson's disease.
Ann Neurol 1986 Apr;19(4):402–5
Koller W, Biary N, Cone S: Disability in essential tremor: effect of treatment. Neurology 1986 Jul;36(7):1001–4
Koller W, O'Hara R, Dorus W, Bauer J: Tremor in chronic alcoholism. Neurology 1985 Nov;35(11):1660–2
Koller W, Benzer H, Mutz N, Pauser G: Kontinuierliche arteriovenöse Hämofiltration beim interstitiellen Lungenödem. Acta Med Austriaca 1985;12(3–4):97–103 (Eng. Abstr.) (Ger)
Koller W, Kase S: Muscle strength testing in Parkinson's disease. Eur Neurol 1986;25(2):130–3
Koller W see **Benzer H**
Koller W see **Biary N**
Köller W see **Hennige EJ**
Koller W see **Rotter ML**
Koller WA see **Lewis DM**
Koller WC: Paraquat and Parkinson's disease [letter] Neurology 1986 Aug;36(8):1147
Koller WC, Reyes VL: Efficacy of primidone in essential tremor. Neurology 1986 Jan;36(1):121–4
Koller WC: Dose-response relationship of propranolol in the treatment of essential tremor. Arch Neurol 1986 Jan; 43(1):42–3
Koller WC: Pharmacologic treatment of parkinsonian tremor. Arch Neurol 1986 Feb;43(2):126–7
Koller WC: Ineffectiveness of phenoxybenzamine in essential tremor [letter] J Neurol Neurosurg Psychiatry 1986 Feb; 49(2):222
Koller WC, Martyn B: Writing tremor: its relationship to essential tremor [letter] J Neurol Neurosurg Psychiatry 1986 Feb;49(2):220
Koller WC, Glatt SL, Fox JH: Senile gait. A distinct neurologic entity. Clin Geriatr Med 1985 Aug;1(3):661–9 (44 ref.)
Koller WC see **Quinn NP**
Köller Muñoz M see **Escudero Gil R**
Kollerup GB see **Holm K**
Kollevold T see **Haiss J**
Kollewe K see **Scheuring U**
Kolli S see **Schacter L**
Kollias G, Wrighton N, Hurst J, Grosveld F: Regulated expression of human A gamma-, beta-, and hybrid gamma beta-globin genes in transgenic mice: manipulation of the developmental expression patterns. Cell 1986 Jul 4; 46(1):89–94
Kollias G, Sekeris CE, Grosveld FG: Alpha-amanitin insensitive transcription of the human epsilon-globin gene. Nucleic Acids Res 1985 Nov 25;13(22):7993–8005
Kollias GV see **Allen JL**
Kollias GV see **Jacobson ER**
Kollias GV see **Martin HD**
Kollias GV Jr, Bellah JR, Mays MB, Allen JL, Schotman TB: Vaginal myxoma causing urethral and colonic obstruction in a tiger. J Am Vet Med Assoc 1985 Dec 1;187(11):1261–2
Kollias N, Baqer A: On the assessment of melanin in human skin in vivo. Photochem Photobiol 1986 Jan;43(1):49–54
Kollie E see **Björkman A**
Kollin E see **Zaëli J**
Kollin J see **Brown GA**
Kollind M see **Lins PE**
Kölling AJ see **Bergveld P**
Kölling H, Haberkorn A, Herbold B: Untersuchungen an malariawirksamen omega-Aminoacyl-Verbindungen.
Arzneimittelforschung 1986 Feb;36(2):230–3 (Eng. Abstr.) (Ger)
Kölling K: Zum Wirkungsmechanismus von Calciumantagonisten an der glatten Gefässmuskulatur.
Zentralbl Veterinarmed [A] 1986 Feb;33(2):99–110 (Eng. Abstr.) (Ger)
Kölling R, Lother H: AsnC: an autogenously regulated activator of asparagine synthetase A transcription in Escherichia coli. J Bacteriol 1985 Oct;164(1):310–5
Kollipara S, Connors MH: Lack of seasonal influence on growth hormone therapy. Growth 1985 Autumn; 49(3):341–5
Kollisch DO: Adverse reactions to Fansidar [letter]
J Fam Pract 1986 Sep;23(3):202–4
Köllisch M see **Gattaz WF**
Kollman P see **Caldwell J**
Kollman P see **Lybrand T**
Kollman PA see **Rao SN**
Kollman PA see **Seibel GL**
Kollman PA see **Singh UC**
Kollman PA see **Weiner SJ**
Kollmann F see **Bierich JR**
Kollmann F see **Leitner C**
Kollmann F see **Solem E**
Kollmann HG: Das Karpaltunnelsyndrom. Ursachen, Symptomatik, Therapie. Wien Med Wochenschr 1985 Nov 15;135(21):517–21 (Eng. Abstr.) (Ger)
Kollmann M see **Streeck U**
Kollmann W, Miljatovic E: Age-dependent changes in thermoperception in human anterior teeth.
Arch Oral Biol 1985;30(10):711–5
Kollmeier H, Witting C, Seemann J, Wittig P, Rothe R: Increased chromium and nickel content in lung tissue.
J Cancer Res Clin Oncol 1985;110(2):173–6
Kollmeier H, Seemann J, Wittig P, Witting C, Rothe R: Geweblicher Bleigehalt bei perinataler Mortalität.
Pathologe 1985 Sep;6(5):271–3 (Ger)
Kollmeier W see **Stober B**
Köllner H see **Hewett C**
Kollmer ME see **Davidson NO**
Kollmer WE see **Bundscherer B**
Kollo B see **Garrigue G**
Kollo B see **Merlin M**
Kollo IaR see **Mikhailenko AA**
Kolloch R see **Müller HM**
Kolloch R see **Overlack A**
Kolloch R see **Schweikert HU**
Kolloch R see **Stumpe K**
Kolloch R see **Stumpe KO**
Kollreider A see **Papp C**
Kolluri S, Heros RC, Hedley-Whyte ET, Vonsattel JP, Miller D, Zervas NT: Comparison of the effect of fluosol DA and dextran 40 on regional cerebral blood flow, infarction size, and mortality in cats with temporary occlusion of the middle cerebral artery. Surg Neurol 1986 Jul;26(1):3–8
Kolly M see **Badan M**
Kolm P see **Moore DJ**
Kolmakov VN see **Svidovyl VI**
Kolman A, Näslund M, Callemans CJ: Genotoxic effects of ethylene oxide and their relevance to human cancer.
Carcinogenesis 1986 Aug;7(8):1245–50 (75 ref.)
Kolman A see **Näslund M**
Kolman J, Slavík M, Soukup B, Kapounek B: Léčení Collesovy zlomeniny metodou bipolární fixace.
Acta Chir Orthop Traumatol Cech 1986 Apr;53(2):149–56 (Eng. Abstr.) (Cze)
Kolman PB: Predicting the results of routine laboratory tests in elderly psychiatric patients admitted to hospital.
J Clin Psychiatry 1985 Dec;46(12):532–4
Kolmannskog S: Immunoglobulin E in feces of children with intestinal Ascaris lumbricoides infestation.
Int Arch Allergy Appl Immunol 1986;80(4):417–23
Kolmannskog S, Marhaug G, Haneberg B: Fragments of IgE antibodies in human feces.
Int Arch Allergy Appl Immunol 1985;78(4):358–63
Kolmannskog S, Florholmen J, Flaegstad T, Kildebo S, Haneberg B: The excretion of IgE with feces from healthy individuals and from others with allergy and diseases affecting the intestinal tract.
Int Arch Allergy Appl Immunol 1986;79(4):357–64
Kolmannskog S see **Moe PJ**
Kölmel HW: Die Makula bei homonymer Hemianopsie.
Nervenarzt 1986 Aug;57(8):439–46 (Ger)
Kölmel K, Proksch E: Rezidivierende Pydoermien als Berufskrankheit bei einem Schlatchter.
Derm Beruf Umwelt 1985;33(6):223–4 (Eng. Abstr.) (Ger)
Kölmel KF see **Bloch M**
Kolmer WL see **Rauscher GE**
Kolmodin G see **Stiernstedt G**
Kolmodin-Hedman B, Blomquist G, Sikström E: Mould

exposure in museum personnel.
Int Arch Occup Environ Health 1986;57(4):321–3
Kolmodin–Hedman B see Edling C
Kolmodin–Hedman B see Malmberg P
Kolmogorov IuP see Vagner EA
Kolmorgen K, Seidenschnur G, Panzer W: Analyse von 35 013 gynäkologischen Laparoskopien (DDR–Umfrage). 1. Mitteilung. Zentralbl Gynakol 1986;108(6):365–70 (Eng. Abstr.) (Ger)
Kolmorgen K, Seidenschnur G, Panzer W: Analyse von 35 013 gynäkologischen Laparoskopien (DDR–Umfrage). 2. Mitteilung. Zentralbl Gynakol 1986;108(6):371–7 (Eng. Abstr.) (Ger)
Kolmos HJ: Hygienic problems in dialysis. Factors determining bacterial contamination of fluids and equipment used for haemo- and peritoneal dialysis, associated health risks, and methods of prevention.
Dan Med Bull 1985 Dec;32(6):338–61 (162 ref.)
Kolmos L see Wang AG
Kolni HW see Bada HS
Kolnig AM see Hedner K
Kolny L see Jonderko G
Kolny L see Poreba R
Kolo MN see Eslevo KA
Kolobaev AV see Riabkov AN
Kolobkov SL, Neznanov NS, Dominskiĭ DA, Serov SM, Grineva KG: Molekuliarnoe klonirovanie provirusov MuLV, integrirovannykh v genom myshinykh éritroleĭkoznykh kletok. I. Kharakteristika provirusov éndogennogo proiskhozhdeniia. Mol Biol (Mosk) 1985 Jul–Aug;19(4):890–902 (Eng. Abstr.) (Rus)
Kolobov SV see Krylova NV
Kolobova OI see Ovchinnikov VA
Kolobow T see Zwischenberger JB
Kolobukhina LV, Krylov VF, Grushinskaia IA, Ivanova LA, Polinkova TG: Sravnitel'naia otsenka terapevticheskoĭ éffektivnosti virazola i remantadina u bol'nykh grippom, vyzvannym virusami A(H3N2) i B. Vopr Virusol 1985 May–Jun;30(3):296–8 (Eng. Abstr.) (Rus)
Kolocouris N, Foscolos G, Papadopoulou-Daifoti Z, Vamvakidès A: Synthèse et étude pharmacologique de quelques nouveaux GABA–ergiques. Ann Pharm Fr 1985; 43(4):389–96 (Eng. Abstr.) (Fre)
Kolocouris N see Fytas G
Koloczek H see Vanderkooi JM
Kolodgie FD, Dawson AK, Forman MB, Virmani R: Effect of perfluorochemical (Fluosol–DA) on infarct morphology in dogs. Virchows Arch [Cell Pathol] 1985;50(2):119–34
Kolodgie FD see Duff HJ
Kolodiĭ SM see Prokaborskiĭ VI
Kolodkin AL, Klar AJ, Stahl FW: Double–strand breaks can initiate meiotic recombination in S. cerevisiae. Cell 1986 Aug 29;46(5):733–40
Kolod'ko VG see Bagramian ER
Kolodner R see Fishel RA
Kolodner R see Symington LS
Kolodner R see Syvanen M
Kolodny AL, Klipper A: Final report on the cost of treating arthritic disease: comparison between salicylates and nonsalicylate nonsteroidal anti–inflammatory drugs.
Semin Arthritis Rheum 1985 Feb;14(3 Suppl 1):20–4
Kolodny AL, Tendler J: Osteoarthritis XII: Management of low back pain. Md Med J 1985 Nov;34(11):1093–100
Kolodny E see Wolfe LS
Kolodny EH see Bieber FR
Kolodny EH see Evans MI
Kolodny EH see Grebner EE
Kolodny EH see Logigian EL
Kolodny EH see Raghavan SS
Kolodny EH see Semeraro LA
Kolodny EH see Warren CD
Kolodny GM see Edelman RR
Kolodny JM, Leonard JL, Larsen PR, Silva JE: Studies of nuclear 3,5,3'–triiodothyronine binding in primary cultures of rat brain. Endocrinology 1985 Nov;117(5):1848–57
Kolody B, Vega W, Meinhardt K, Bensussen G: The correspondence of health complaints and depressive symptoms among Anglos and Mexican–Americans.
J Nerv Ment Dis 1986 Apr;174(4):221–8
Kolody B see Vega WA
Kolodzeĭskaia MV: Serinovye proteinazy nizshikh pozvonochnykh. Ukr Biokhim Zh 1986 Mar–Apr; 58(2):90–104 (74 ref.) (Eng. Abstr.) (Rus)
Kolodzeĭskaia MV see Kudinov SA
Kolodziej K, Dzieciuchowicz L, Mańka W, Chichiński E: Ocena wartości i porównanie wyników różnych metod badania wydalania estriolu z moczem u kobiet w III trymestrze prawidlowej ciąży. Ginekol Pol 1985 Dec;56(12):730–4 (Eng. Abstr.) (Pol)
Kolodziej M see Upheuse L
Kolodziej P see Dabrowski A
Kolodziej–Maciejewska H, Reterski Z: Positive effect of bromocriptine treatment in Graves disease orbitopathy.
Exp Clin Endocrinol 1985 Dec;86(2):241–2
Kolodziejczyk B, Sikorski J: Szpital Miejski w Kielcach (1939–1945). Przegl Lek 1986;43(1):71–81 (Pol)
Kolodziejska I, Sikorski ZE, Lewandowska T, Niecikowska C: Fragmentation of myofibrils, limited proteolysis and water holding capacity of meat. Nahrung 1986; 30(3–4):383–90
Kolodziejski L, Niezabitowski A: Czynniki sprzyjajace powstawaniu raka i stany przedrakowe pracia.
Nowotwory 1985 Jul–Sep;35(3):220–4 (Eng. Abstr.) (Pol)
Kolokol'chikova EG see Sarkisov DS
Kolokol'chikova EG see Varava BN
Kolokolova LP: Izoallotipy sistemy Gm krovi cheloveka.
Sud Med Ekspert 1985 Jul–Sep;28(3):37–9 (16 ref.) (Rus)
Kolokouris N, Fytas G, Brunet C, Luyckx M: Nouveaux aminoéthers et aminolactones. Synthèse et approche pharmacologique. Ann Pharm Fr 1985;43(3):257–64 (Eng. Abstr.) (Fre)
Kololiuk IP see Kvetnoĭ IM
Kolomazník M see Faltus F
Kolomazník M see Hronek J
Kolomeets NS: Sostoianie
DNK–RNK–beloksinteziruiushchego apparata v neĭronakh sensomotornoĭ kory bol'shogo mozga krys 30–dnevnogo vozrasta. Arkh Anat Gistol Embriol 1985 Sep;89(9):18–22 (Eng. Abstr.) (Rus)
Kolomenskaia EA see Gekht BM
Kolomeĭskaia IA see Zeperov BN
Kolometskaia AA see Kokhnover SG
Kolometskaia AA see Manevich LE
Kolomiets AG, Chekina AIu, Birach TV, Kolomiets ND, Votiakov VI: Klinicheskoe izuchenie terapevticheskoĭ éffektivnosti protivogerpeticheskogo immunoglobulina pri oftal'mogerpese. Oftalmol Zh 1986;(2):109–12 (Eng. Abstr.) (Rus)
Kolomiets AG, Protas II, Kolomiets ND, Gubenko NN, Guzov SA: Nekotorye kliniko–virusologicheskie i morfologicheskie aspekty diagnostiki gerpeticheskogo entsefalita u detei. Pediatriia 1986 Mar;(3):16–20 (Eng. Abstr.) (Rus)
Kolomiets AG, Malevich IuK, Kolomiets ND: Sovremennye predstavleniia o znachenii genital'noĭ gerpeticheskoĭ infektsii v akushersko–ginekologicheskoĭ patologii.
Akush Ginekol (Mosk) 1985 Jun;(6):9–13 (65 ref.) (Rus)
Kolomiets AG see Chekina AIu
Kolomiets AG see Gerasimovich GI
Kolomiets AG see Kolomiets ND
Kolomiets AG see Votiakov VI
Kolomiets BP: Sravnitel'naia kharakteristika reaktsiĭ neĭronov khvostatogo iadra na razlichnye sensornye vozdeĭstviia u bodrstvuiushchikh koshek. Neirofiziologiia 1985; 17(4):564–7 (Eng. Abstr.) (Rus)
Kolomiets BP: Uchastie zritel'nogo proektsionnogo i assotsiativnogo kortikal'nykh vkhodov v formirovanii reaksaĭ neĭronov neostriatuma na zritel'nye razdrazhiteli u bodrstvuiushchikh koshek. Neirofiziologiia 1985; 17(5):619–27 (Eng. Abstr.) (Rus)
Kolomiets BP see Burchinskaia LF
Kolomiets BP see Cherkes VA
Kolomiets LA: Pervichnaia profilaktika izbytochnoĭ massy tela v zhenskoĭ konsul'tatsii. Sov Zdravookhr 1985; (10):17–9 (Eng. Abstr.) (Rus)
Kolomiets LS see Pestova AG
Kolomiets ND, Votiakov VI, Kolomiets AG: Vydelenie neklassicheskogo virusa i izuchenie ego étiologicheskoĭ roli pri amiotroficheskom lelkospongioze cheloveka.
Zh Mikrobiol Epidemiol Immunobiol 1986 Jun;(6):42–6 (Eng. Abstr.) (Rus)
Kolomiets ND, Votiakov VI, Kolomiets AG: Retinopatiia pri éksperimental'nom amiotroficheskom lelkospongioze.
Dokl Akad Nauk SSSR 1985;285(6):1461–3 (Rus)
Kolomiets ND, Votiakov VI, Protas II, Kolomiets AG, Poleshchuk NN: Vosproizvedenie amiotroficheskogo lelkospongioza u laboratornykh zhivotnykh.
Vopr Virusol 1986 Jan–Feb;31(1):51–9 (Eng. Abstr.) (Rus)
Kolomiets ND see Chekina AIu
Kolomiets ND see Gerasimovich GI
Kolomiets ND see Kolomiets AG
Kolomiets ND see Votiakov VI
Kolomiets NV see Karseladze AI
Kolomiets NV see Kostromina KN
Kolomiets OL see Gorach GG
Kolomiets OL see Kalikinskaia EI
Kolomiets OL see Kalikinskaya EI
Kolomiets VM: O gruppakh riska ostrykh i khronicheskikh vospalitel'nykh zabolevaniĭ legkikh. Probl Tuberk 1985; (11):12–3 (Eng. Abstr.) (Rus)
Kolomiets VV: Sostoianie obmena kal'tsiia pri vibratsionnoĭ bolezni shakhterov. Gig Tr Prof Zabol 1985 Sep;(9):13–6 (Eng. Abstr.) (Rus)
Kolomiets VV, Merzon AK: Sostoianie reguliatsii obmena kal'tsiia pri vibratsionnoĭ bolezni: analiz rezul'tatov nagruzochnykh giper– i gipokal'tsiemicheskikh testov.
Gig Tr Prof Zabol 1985 Nov;(11):28–31 (Eng. Abstr.) (Rus)
Kolomiets VV see Merzon KA
Kolomiitseva AG, Chersenko TS: Lipidy syvorotki i membran eritrotsitov u beremennykh s pozdnim toksikozom.
Akush Ginekol (Mosk) 1986 Apr;(4):22–6 (Eng. Abstr.) (Rus)
Kolomiitseva AG, Chernyshov VP, Butkova OI: Nekotorye osobennosti mestnogo immuniteta i obsemenennosti rodovykh putei u rodil'nits posle operatsii kesareva secheniia. Akush Ginekol (Mosk) 1985 Aug;(8):59–62 (Rus)
Kolomiitseva AG see Tumanova LE
Kolomiitseva IK, Novoselova EG, Kulagina TP, Potekhina NI, Kaznacheev IuS: Lipidnyĭ obmen v tkaniakh krys pri dozakh obluchen'ia, vyzyvaiushchikh interfaznuiu gibel' kletok. Radiobiologiia 1986 May–Jun;26(3):313–7 (Eng. Abstr.) (Rus)
Kolomiitseva IK: Ob aktivatsii kholesterogeneza pri vozdeĭstvii ioniziruiushchel radiatsii na zhivotnyĭ organizm.
Radiobiologiia 1986 Jan–Feb;26(1):3–10 (Eng. Abstr.) (Rus)
Kolomiitseva IK see Markevich IuS
Kolomiitseva IK see Novoselova EG
Kolomiitseva GIa see Chepyzheva MA
Kolomiitseva GIa see Kurochkina LP
Kolomiitseva GIa see Mil' EM
Kolomnikova TP see Gordon IB
Kolomoets NM see Ermakov EV
Kolomoets MIu see Samson EI
Kolomoiskaia MB see Talakin IuN
Kolonel LN, Hinds MW, Nomura AM, Hankin JH, Lee J: Relationship of dietary vitamin A and ascorbic acid intake to the risk for cancers of the lung, bladder, and prostate in Hawaii. Natl Cancer Inst Monogr 1985 Dec;69:137–42
Kolonel LN: Cancer incidence among Filipinos in Hawaii and the Philippines. Natl Cancer Inst Monogr 1985 Dec; 69:93–8
Kolonel LN see Henderson BE
Kolonel LN see Le Marchand L
Kolonel LN see Nomura AM
Kolonel LN see Shimizu H
Kolonen S see Nuutinen J
Kolonin GV, Baranov NI, Leonova VN, Okulova NM, Sarmanova ES: Virusofornost' iksodovykh kleshcheĭ v Primor'e. Med Parazitol (Mosk) 1986 May–Jun;(3):79–81 (Eng. Abstr.) (Rus)
Kolontaĭ IuIu, Naumenko LIu, Golovakha ND: Naruzhnyĭ vneochagovoĭ osteosintez pri svezhikh i zastarelykh perelomakh trubchatykh kostei kisti.
Ortop Travmatol Protez 1985 Jul;(7):20–3 (Eng. Abstr.) (Rus)
Kolontaĭ IuIu, Kondrashov AN, Loskutov AE, Kuznetsov EP: O lechenii privychnogo vyvikha plecha.
Ortop Travmatol Protez 1985 Oct;(10):37–9 (Rus)
Kolontáry L see Csongrády A
Kolos AI see Vitenbek IA
Koloskov IuB see Burgova EN
Koloskova GA see Kushneva VS
Kolosov MI see Shamborant OG
Kolosov MN see Gurevich AI
Kolosov O, Levin V, Mayev R, Marakuyeva I, Piruzyan L: Acoustic microscopy for tissue characterization.
Ultrasound Med Biol 1983;Suppl 2:163–5
Kolosov VI, Kurochkin VN: Aktivnost' nekotorykh fermentov biologicheskogo okisleniia v krovi detei razlichnykh periodov razvitiia s otlichaiushchelsia dinamikoĭ miopii.
Oftalmol Zh 1985;(5):293–6 (Eng. Abstr.) (Rus)
Kolosov VP see Lutsenko MT
Kolosova AA see Markvo LI
Kolosova IE see Panin LE
Kolosova LI see Akoev GN
Kolosova NG see Shorin IuP
Kolosova NN see Davidenkova EF
Koloszár S, Kincses L, Sas M: A clomiphen kezelés és az ékresectio hatása a plasma LH–szintjére
Stein–Leventhal–syndromában. Orv Hetil 1986 Jan 19; 127(3):135–7 (Eng. Abstr.) (Hun)
Koloszár S see Sas M
Kolot MN see Pshennikova ES
Kolota H see Gańczak M
Kolotilova AI see Makarov SA
Kolotov VK: Khirurgicheskoe lechenie vrozhdennogo klapannogo stenoza ust'ia aorty. Khirurgiia (Mosk) 1985 Dec;(12):59–64 (Eng. Abstr.) (Rus)
Kolotova TIa see Gitel'man GN
Kolotygina IM see Radkevich LA
Kolowich PA see Matthews LS
Kolousi W see Fink–Bennett D
Koloszy Z, Mohácsi L, Dauda G: A "biztonsági TUR" szerepéről a húgyhólyagtumoros betegek gyógykezelésében. Orv Hetil 1985 Oct 20;126(42):2593–5 (Eng. Abstr.) (Hun)
Koloszy Z see Dauda G
Kolp L see Veldhuis JD
Kolpakov AA see Kuprianova PG
Kolpakov EV see Smolenskiĭ VS
Kolpakov LF see Benediktov II
Kolpakov MG see Selyatitskaya VG
Kolpakov VG see Popova NK
Kolpakova TA see Shchutskaia EI
Kolpe P see Bhargava HK
Kolpikova LD see Gurieva GG
Kol's OR see Maksimov GV
Kolsaker P see Ramdahl T
Kolsaker P see Tørkpes M
Kölsch E see Haubeck HD
Kölsch E see Heuer J
Kölsch E see Kloke O
Kölsch E see Struckmann K
Kolsi R see Ayoub AK
Kolski GB see Goldstein CS
Kolski GB see Sotomayor JL
Kolski H see Witchitz S
Kolsky MP see Love DC
Kolsnick R see Green SA
Kolstad AK see Strasden E

Kolstad IM see **Bergan T**
Kolstad J see **Foose VM**
Kolstad K: von Bahr–skruv vandrade in i bäckenet hos fyra patienter med medial collumfraktur. Lakartidningen 1986 Feb 19;83(8):596–7 (Swe)
Kolstad K see **Spencer RP**
Kolstad R see **Lambert JP**
Kolstad RA see **Kolstad RK**
Kolstad RK, Wagner MJ, Kolstad RA: Format selection in machine-scored classroom achievement tests. J Dent Educ 1985 Dec;49(12):799–803
Kolstø Otnaess AB see **Laegreid A**
Kolstrup N see **Pedersen EM**
Kolta MG, Shreve P, De Souza V, Uretsky NJ: Time course of the development of the enhanced behavioral and biochemical responses to amphetamine after pretreatment with amphetamine. Neuropharmacology 1985 Sep; 24(9):823–9
Kolta MG, Shreve P, Uretsky NJ: Effect of methylphenidate pretreatment on the behavioral and biochemical responses to amphetamine. Eur J Pharmacol 1985 Nov 5; 117(2):279–82
Kolta MG, Soliman KF, Williams BB: Role of 5–hydroxytryptamine in the regulation of brain neuropeptides in normal and diabetic rat. Horm Res 1986; 23(2):112–21
Kolta MG see **Ordway GA**
Koltai A see **Farrell GC**
Koltai C see **Mészáros R**
Koltai G, Arányi Z, Csányer A: Examination of the ouabain–sensitive Na–K pump in essential hypertensive children of normal body weight. Acta Paediatr Hung 1985; 26(4):289–95
Koltai IL see **Goldhofer W**
Koltai IL see **Pistor G**
Koltai JL see **Blitz W**
Koltai M, Tósaki A, Leprán I, Szekeres L: Glucocorticoids in myocardial and cerebral infarction. Agents Actions 1986 Jan;17(3–4):278–83
Koltai M see **Minker E**
Koltai M see **Nemecz G**
Koltai M see **Satriha L**
Koltai MZ, Wagner M, Balogh I, Kiss V, Kisszegky A, Pogátsa G: Effect of acute hypoxia on cardiac function in alloxan–diabetic dogs. Basic Res Cardiol 1986 Jan–Feb; 81(1):92–100
Koltai MZ, Pogátsa G: Comments on "Myocardial micronecrosis produced by microsphere embolization: role of an alpha–adrenergic tonic influence on the coronary microcirculation" [letter] Circ Res 1985 Dec;57(6):911–2
Koltai PJ, Galos R: Vertigo and perilymph fistula. Ear Nose Throat J 1986 Jun;65(6):264–6
Kolter K see **Kreutzberger A**
Kolter R see **Hernández–Chico C**
Kolter R see **Herrero M**
Kolterman OG: Longitudinal evaluation of the effects of sulfonylurea therapy in subjects with type II diabetes mellitus. Am J Med 1985 Sep 20;79(3B):23–33
Kolterman OG see **Baron AD**
Kolterman OG see **Crapo PA**
Kolterman OG see **Glauber HS**
Kolterman OG see **Henry RR**
Kolterman OG see **Olefsky JM**
Kolterman OG see **Shoelson SE**
Koltin Y see **Rosenblum A**
Kol'tover VK see **Frol'kis VV**
Kältringer P, Jürgens G: A dominant role of lipoprotein(a) in the investigation and evaluation of parameters indicating the development of cervical atherosclerosis. Atherosclerosis 1985 Dec;58(1–3):187–98
Kolts BE see **Briasoa RR**
Kolts BE see **Wolfe MM**
Kolts R see **Goodman RA**
Kolts RL, Hubert BC, Avecilla CS: Anorectal giant condyloma acuminatum. Wis Med J 1985 Sep;84(9):21–4
Kol'tsov BIu see **Minikov OP**
Kol'tsova GN, Morozova GM, Mel'nikovaksia NN, Chupin VV, Serebrennikova GA: Difosfonatnye dekstranovye proizvodnye, vzaimodeistvie s gemoglobinom. Gematol Transfuziol 1985 Sep;30(9):53–6 (Eng. Abstr.) (Rus)
Kol'tsova GN see **Nefedov VP**
Kol'tsova IA see **Biazrov TA**
Koltsova MM, Ayurova ER, Borisova TA: Peculiarities of the associative function of the brain in children with high and low lability of the nervous processes. Neurosci Behav Physiol 1986 May–Jun;16(3):187–92
Kol'tsova SV see **Samsonov GV**
Koltukhcheva NA see **Magaklian IuA**
Koltun VM, Trusov IuS: Selektor zubtsov R, vydeliaiushchil signal po geometricheskim priznakam. Med Tekh 1985 May–Jun;(3):32–9 (Eng. Abstr.) (Rus)
Koltun W see **Gardiner GA Jr**
Koltun WA see **Kirkman RL**
Koltunova IG see **Kushneva VS**
Koltunow AM, Gregg K, Rogers GE: Intron sequences modulate feather keratin gene transcription in Xenopus oocytes. Nucleic Acids Res 1986 Aug 26;14(16):6375–92
Koltsonburg M see **Fitzgerald M**
Koludarov VV see **Kobakhidze EA**
Koludrovic M, Korbar K, Rak D, Kale–Rak A: Psihopatske ubojice i njihove žrtve. Vojnosanit Pregl 1986 May–Jun; 43(3):198–203 (Eng. Abstr.) (Scr)
Kolupaev GP, Korytnikov KI, Korsaev NV, Iakovlev VA, Logunov OV: O sostoianii serdechno–sosudistoi sistemy pri khronicheskoi intoksikatsii alkogolem. Voen Med Zh 1986 Mar;(3):59–61 (Rus)
Kolupaev GP, Chilikov VA, Iakovlev VA, Lukomskii MI, Petrovich AA: O vliianii disul'firama na funktsiiu pecheni. Sov Med 1986;(5):81–2 (Rus)
Kolupaev GP: Sovremennye nauchnye aspekty problemy alkogolizma. Voen Med Zh 1985 Aug;(8):45–7 (Rus)
Kolupaev GP, Iakovlev VA: Kliniko–gormonal'nye korreliatsii u bol'nykh s khronicheskoi intoksikatsiei alkogolem. Zh Nevropatol Psikhiatr 1985;85(11):1709–12 (Eng. Abstr.) (Rus)
Kolupaeva TV see **Korzun EI**
Kolusheva T see **Uzunova S**
Kolusheva T see **Uzunova S**
Koluvamioko E see **Korsun LL**
Kol'vakh NI see **Zavgorodnil NG**
Kolve E see **Garrick T**
Kolvenbag GJ see **Sonnenberg A**
Kolvin I see **Goodyer I**
Kolvin I see **Place M**
Kolvisto M see **Varimo P**
Kolvraa S, Gregersen N: In vitro studies on the oxidation of medium–chain dicarboxylic acids in rat liver. Biochim Biophys Acta 1986 May 21;876(3):515–25
Kolvraa S, Gregersen N: Acyl–CoA:glycine N–acyltransferase: organelle localization and affinity toward straight– and branched–chained acyl–CoA esters in rat liver. Biochem Med Metab Biol 1986 Aug; 36(1):98–105
Kolvraa S see **Gregersen N**
Kolybel'nik NV, Ignatenko VI, Petrenko LP, Mandryka AIa, Mandryka VF: Gal'vanogriazelechenie v kompleksno–vosstanovitel'noi terapii bol'nykh zheludochno–kishechnymi zabolevaniiami na kurorte Mirgorod. Vrach Delo 1985 Dec;(12):18–9 (Eng. Abstr.) (Rus)
Kolyčeva NI see **Solovjov JuN**
Kolycheva NI see **Aubakirova AZh**
Kolycheva NI see **Fedotovskikh GV**
Kolycheva NI see **Monakhov BV**
Kolygin BA, Bulovskaia LN, Nevolin–Lopatin AM, Safonova SA: Tip atsetilirovaniia u detei bol'nykh limfogranulematozom. Vopr Onkol 1986;32(4):52–7 (Eng. Abstr.) (Rus)
Kolygin BA see **Bokhman IaV**
Kolygin BA see **Kanaev SV**
Kölzsch J see **Meffert H**
Komabayashi T see **Nakano K**
Komachidze M see **Diavachisvili N**
Komachiya K: [Culture of isolated Ito cells (fat–storing cells)] Nippon Shokakibyo Gakkai Zasshi 1986 May;83(5):1062 (Jpn)
Komada H, Nakabayashi H, Hara M, Sawada M, Takahashi T, Shiomi T, Izutsu K: Mechanisms of interleukin–2–mediated signaling and role of calcium in T cell mitogenesis. Immunol Invest 1985 Oct;14(5):435–42
Komada M see **Noberi T**
Komada N: Occurrence and formation of vertebral anomalies in hatchery reared ayu, Plecoglossu altivelis. Growth 1985 Autumn;49(3):318–40
Komada S see **Hirao Y**
Komada Y, Peiper S, Tarnowski B, Melvin S, Kamiya H, Sakurai M: Shedding of the common acute lymphoblastic leukemia antigen (CALLA) by lymphoblastoid cell lines. Leuk Res 1986;10(6):665–70
Komada Y, Azuma E, Tanaka S, Ochiai H, Sakurai M: Immunological subclassification of non–T, non–B acute lymphoblastic leukaemia in childhood. Scand J Haematol 1986 Jan;36(1):85–91
Komada Y see **Sakurai M**
Komagata K see **Kato S**
Komagata K see **Yagishita S**
Komagoe H see **Tanizaki Y**
Komai H, Rusy BF: Calcium and thiopental–induced spontaneous activity in rabbit papillary muscle. J Mol Cell Cardiol 1986 Jan;18(1):73–9
Komai N: [CT–stereotaxy] No Shinkei Geka 1986 Feb; 14(2):123–33 (76 ref.) (Jpn)
Komai N, Doi E, Moriwaki H, Nakai E: [Stereotactic evacuation of hypertensive thalamic hematomas using plasminogen activator (urokinase)] No Shinkei Geka 1986 Mar;14(3 Suppl):249–56 (Eng. Abstr.) (Jpn)
Komai N see **Ifukura T**
Komai N see **Terada T**
Komai N see **Yokote H**
Komai S see **Wada JA**
Komai T, Hamada T, Hamada T, Tamamoto M, Shigeto N: Clinical effect of infusion therapy in combination with local antimycotic drugs on acute pseudomembraneous candidiasis induced by removable dentures. Hiroshima J Med Sci 1986 Mar;35(1):45–8
Komai T see **Hou WM**
Komai T see **Kawasaki T**
Komai T see **Matsushita M**
Komai T see **Munemoto S**
Komai T see **Yano E**
Komalko M see **Lefkof IR**
Komalko W, Feisenfeld G: Solubility and structure of domains of chicken erythrocyte chromatin containing transcriptionally competent and inactive genes. Biochemistry 1985 Feb 26;24(5):1186–93
Komajda M, Richard JL, Bouhour JB, Secrez A, Bourdonnec C, Gerbaux A, Rozenztajn L, Lablanche JM, Matinat D, Morand P, et al: Dilated cardiomyopathy and the level of alcohol consumption: a planned multicentre case–control study. Eur Heart J 1986 Jun;7(6):512–9
Komajda M: Les nouveaux agents cardiotoniques. Ann Cardiol Angeiol (Paris) 1985 Dec;34(10):681–8 (Eng. Abstr.) (Fre)
Komajda M see **Grimaldi A**
Komajda M see **Lascault G**
Komaki K, Sakamoto G, Sugano H, Kasumi F, Fukami A, Kuno K: [A clinicopathological study of 160 cases of mucinous carcinoma of the breast] Gan No Rinsho 1985 May;Suppl:123–30 (Eng. Abstr.) (Jpn)
Komaki K, Sakamoto G, Sugano H, Kasumi F, Watanabe S, Fukami A, Nishi M: [The accuracy of frozen sections in the diagnoses of breast lesions] Gan No Rinsho 1986 Jan; Suppl:238–47 (Eng. Abstr.) (Jpn)
Komaki R, Cox JD, Hartz AJ, Wilson JF, Mattingly R: Prognostic significance of interval from preoperative irradiation to hysterectomy for endometrial carcinoma. Cancer 1986 Aug 15;58(4):873–9
Komaki R, Cox JD, Hartz AJ, Byhardt RW, Perez–Tamayo C, Clowry L, Choi H, Wilson F, Lopes da Conceicao A, Rangala N: Characteristics of long–term survivors after treatment for inoperable carcinoma of the lung. Am J Clin Oncol 1985 Oct;8(5):362–70
Komaki R: Preoperative and postoperative irradiation for cancer of the lung. J Belge Radiol 1985;68(3):195–8
Komaki R, Byhardt RW, Anderson T, Libnoch JA, Cox JD, Hansen R, Heloye PY: What is the lowest effective biologic dose for prophylactic cranial irradiation? Am J Clin Oncol 1985 Dec;8(6):523–7
Komaki R see **Byhardt RW**
Komaki R see **Cox JD**
Komaki R see **Nirodmand–Rad A**
Komaki R see **Salazar OM**
Komaki T see **Sakata S**
Komala Z: The effect of Decis 2.5 EC, a pyrethroid insecticide, on Paramecium primaurelia. Folia Biol (Krakow) 1985;33(1–2):9–14
Komamine A see **Amino S**
Komamine A see **Ozeki Y**
Komamura K see **Nomoto N**
Koman A, Einarsson M, Tarenius L: Agonist–antagonist properties of fluorescent opioid probes in the guinea–pig myenteric plexus–longitudinal muscle preparation. Naunyn Schmiedebergs Arch Pharmacol 1985 Dec; 331(4):355–8
Koman LA, Nunley JA: Thermoregulatory control after upper extremity replantation. J Hand Surg [Am] 1986 Jul; 11(4):548–52
Koman LA: Current status of noninvasive techniques in the diagnosis of upper extremity disorders. Part I. Evaluation of vascular competency. Instr Course Lect 1983;32:61–76
Koman LA: Free flaps for coverage of the foot and ankle. Orthopedics 1986 Jun;9(6):857–62
Koman LA, Poehling GG, Price JL Jr: Thumb reconstruction—an algorithm. Orthopedics 1986 Jun; 9(6):873–8
Koman LA: Diagnostic study of vascular lesions. Hand Clin 1985 May;1(2):217–31 (65 ref.)
Koman LA, Urbaniak JR: Ulnar artery thrombosis. Hand Clin 1985 May;1(2):311–25
Koman LA see **Toby EB**
Komandenko AN see **Komandenko NI**
Komandenko NI, Grabchuk MA, Komandenko AN: Voprosy étiologii, patogeneza, kliniki i lecheniia spasticheskoi krivoshei i drugikh ékstrapiramidnykh giperkinezov. Zh Nevropatol Psikhiatr 1985;85(12):1783–6 (Eng. Abstr.) (Rus)
Komandenko NI see **Akimov GA**
Komandovski R see **Kacperska E**
Komanduri A see **Kaufman J**
Komanilwa H, Makabe T, Fukuda M, Ogawa T, Hatakeyama H: Levels of passive antibodies against Aujeszky's disease virus in piglets derived from infected sows. Nippon Juigaku Zasshi 1986 Jun;48(3):633–5
Komano H see **Ohkuma Y**
Komano H see **Takahashi H**
Komano T, Inouye S: [Biochemistry of myxobacterial development] Tanpakushitsu Kakusan Koso 1986 Feb; 31(2):102–15 (52 ref.) (Jpn)
Komano T, Kubo A, Kayasuma T, Furuichi T, Nisioka T: Highly mobile DNA segment of IncI alpha plasmid R64: a clustered inversion region. J Bacteriol 1986 Jan; 165(1):94–100
Komano T see **Kawamukai M**
Komano T see **Nanjou S**
Komano T see **Ueda K**
Komantsev VN see **Makarov AIa**
Komar A see **Niemierko A**
Kómár J see **Dulos M**
Komar K see **Toriello HV**
Komar KA see **Seidenfeld J**
Komar NN see **Yang PJ**
Komar OA see **Sidorenko BA**
Komar RR see **Chodirker WB**
Komar VE see **Kolinbaeva SN**
Komar VE see **Shchedrina LV**

Komar VI, Bogutskiĭ MI: Klinicheskoe techenie épidemicheskogo parotita u detei i pokazateli gemogrammy. Pediatriia 1985 Jul;(7):53–4 **(Rus)**

Komar VI, Vasil'ev AV: Sopostavlenie SOE i kolichestva lelkotsitov krovi pri nekotorykh infektsiiakh u detei. Lab Delo 1986;(2):114–5 **(Rus)**

Komar VI see **Vasil'ev VS**

Komar IuA see **Zaltseva KK**

Komara J see **Nayini NR**

Komara JS, Nayini NR, Bialick HA, Indrieri RJ, Evans AT, Garritano AM, Hoekner TJ, Jacobs WA, Huang RR, Krause GS, et al: Brain iron delocalization and lipid peroxidation following cardiac arrest. Ann Emerg Med 1986 Apr; 15(4):384–9

Komara JS, Kottamasu L, Kottamasu SR: Acute plastic bowing fractures in children. Ann Emerg Med 1986 May; 15(5):585–8

Komaraschath A see **Puliyel JM**

Komárek J see **Král J**

Komárek L see **Tiefenbach W**

Komárek P: Analýza namahání tumorové endoprotézy kyčelního kloubu. Acta Chir Orthop Traumatol Cech 1985 Dec;52(6):469–74 (Eng. Abstr.) **(Cze)**

Komárek V see **Zeman J**

Komarevtsev VD see **Gubov IuP**

Komarevtseva IA see **Kucherenko AG**

Komári J, Galamb S, Kivovics J, Kovács M: Meglazult frontfogak szemipermanens sínezése. Fogorv Sz 1986 Jun; 79(6):176–81 (Eng. Abstr.) **(Hun)**

Komari T, Halperin W, Nester EW: Physical and functional map of supervirulent Agrobacterium tumefaciens tumor-inducing plasmid pTiBo542. J Bacteriol 1986 Apr; 166(1):88–94

Komarin AS see **Nadzhimutdinov KN**

Komarkova NN see **El'iashevich VE**

Komarkova NN see **Kartasheva VI**

Komárková O see **Bures J**

Komárková O see **Fixa B**

Komarnicki M see **Hansz J**

Komarnitskaia NT see **Protsek EG**

Komaroff AL: Urinalysis and urine culture in women with dysuria. Ann Intern Med 1986 Feb;104(2):212–8

Komaroff AL see **Palmer RH**

Komáromi I see **Fülöp T Jr**

Komáromi I see **Nagy JT**

Komaromi M: Maligni fibroepiteliom. Med Pregl 1985; 38(9–10):475–6 (Eng. Abstr.) **(Scr)**

Komarov AM see **Mikeladshvili AA**

Komarov BD, Lemenev VL, Pikus VI: Revaskuliarizatsiia nizhnikh konechnostei s pomoshch'iu podmyshechno-bedrennogo shuntirovaniia. Khirurgiia (Mosk) 1985 Dec;(12):28–32 (Eng. Abstr.) **(Rus)**

Komarov EK, Svechnikova FA, Khrustaleva GF: Sostoianie gipotalamo-gipofizarno-ovarial'noĭ funktsii u bol'nykh s giperandrogenemiei v protsesse lecheniia veroshpironom. Akush Ginekol (Mosk) 1985 Aug;(9):60–1 **(Rus)**

Komarov EV see **Moseichuk AV**

Komarov FI, Rapoport SI, Gekht BM, Breus TK, Musin MM: Ostrye sostoianiia v klinike vnutrennikh boleznei v raznye periody goda i geliogeofizicheskaia obstanovka. Sov Med 1986;(2):8–15 (Eng. Abstr.) **(Rus)**

Komarov FI, Gavrovskaia LK, Sukirno MS, Melikova MIu, Anshelevich IuV: Opyt primeneniia tidazina—novogo otechestvennogo izbiratel'nogo stimuliatora H2-gistaminovykh retseptorov. Klin Med (Mosk) 1986 Mar;64(3):87–9 (Eng. Abstr.) **(Rus)**

Komarov FI, Bokarev IN, Tsvetkova OA: Zabolevaniia legkikh i gemostaz. Klin Med (Mosk) 1986 Jun;64(6):54–8 **(Rus)**

Komarov FI: Vklad voennykh medikov v pobedu nad fashistskoĭ Germanieĭ. Klin Med (Mosk) 1985 May; 63(5):6–11 **(Rus)**

Komarov FI, Aleksanian IV: Sovetskaia meditsina v Velikoĭ Otechestvennoĭ voĭne. Sov Zdravookhr 1985;(5):3–7 **(Rus)**

Komarov FI, Rapoport SI, Kharaian LV: Sezonnye ritmy v zabolevaniiakh vnutrennikh organov. Sov Med 1985; (5):80–4 (33 ref.) **(Rus)**

Komarov FI, Ol'binskaia LI, Kuz'mina MM: Ekhokardiograficheskie pokazateli funktsii serdtsa i sistemnaia gemodinamika u bol'nykh s paroksizmami mertsatel'noĭ aritmii i ikh dinamika pri vozdeĭstvii dizopiramida fosfata. Kardiologiia 1985 Jul;25(7):71–4 (Eng. Abstr.) **(Rus)**

Komarov FI: Sovetskaia voennaia meditsina v Velikoĭ Otechestvennoĭ voĭne. Voen Med Zh 1985 May;(5):10–5 **(Rus)**

Komarov FI: Nauchno-tekhnicheskiĭ progress i zadachi meditsinskoĭ sluzhby Vooruzhennykh Sil. Voen Med Zh 1985 Sep;(9):3–8 **(Rus)**

Komarov FI, Vein AM, Kamenetskaia BI, Rapoport SI, Solomatin VT: Psikhovegetativnye narusheniia u bol'nykh iazvennoĭ bolezn'iu dvenadtsatiperstnoĭ kishki v raznye sezony goda. Klin Med (Mosk) 1985 Sep;63(9):36–41 **(Rus)**

Komarov FI, Rapoport SI: Khronobiologicheskie aspekty iazvennoĭ bolezni. Ter Arkh 1985;57(10):131–4 (Eng. Abstr.) **(Rus)**

Komarov FI see **Fateeva VI**

Komarov GA, Nazarova LF, Kobzar' VN, Urazbakieva SV, Grigor'eva FM: Vysokogornaia speleoterapiia detei, bol'nykh bronkhial'noĭ astmoĭ. Vopr Kurortol Fizioter Lech Fiz Kult 1985 Sep-Oct; (5):21–4 (Eng. Abstr.) **(Rus)**

Komarov IA, Kiselev VIa: Travmaticheskie okkliuzii magistral'nykh arteriĭ. Khirurgiia (Mosk) 1985 Dec; (12):15–9 (Eng. Abstr.) **(Rus)**

Komarov IA see **Kniazev MD**

Komarov IB see **Abakumov MM**

Komarov NV, Bushuev VV: Nabliudenie perekruta iaichka u novorozhdennogo. Klin Khir 1986;(6):71 **(Rus)**

Komarov NV, Gradusov EG: Lechenie detei s ushchemlennymi pakhovymi gryzhami (po dannym tsentral'noĭ raionnoĭ bol'nitsy). Pediatriia 1985 May;(5):63–4 **(Rus)**

Komarov NV, Gradusov EG: Sluchaĭ perekruta levykh pridatkov matki u devochki 7 let. Pediatriia 1985 Jul; (7):66–7 **(Rus)**

Komarov PG see **Stepanova LI**

Komarov VP see **Petin VG**

Komarova AB see **Polonskaia NIa**

Komarova AV see **Topnikov VE**

Komarova IN see **Madzhuga AV**

Komarova IV see **Rom-Bugoslavskaia ES**

Komarova MA see **Karmanov EP**

Komarova NG see **Pak FP**

Komarova OM see **Filatova MP**

Komarova VA see **Buslenko NS**

Komarova ZA see **Mikhailova RI**

Komarova IuA see **Smetnik VP**

Komarovskaia TP see **Baltrashevich AK**

Komarovskiĭ LB see **Shaposhnikov VS**

Komatani A, Takahashi K, Takanashi T, Akutsu T, Yamaguchi K: [Energy spectrum of Xe-133 and the effect of window level setting on the performance of the ring-type SPECT] Kaku Igaku 1985 Nov;22(11):1695–8 **(Jpn)**

Komatani A see **Akutsu T**

Komatani A see **Tono I**

Komatani M see **Hidaka A**

Komatsu A see **Fujii Y**

Komatsu E see **Miyazawa K**

Komatsu E see **Yamaguchi I**

Komatsu G see **Strauss AA**

Komatsu H, Shimada S, Terashima M, Osawa T: Induction of in vitro antigen-specific antibody production against NIP-KLH in nonadherent cells derived from human peripheral blood mononuclear cells. Int Arch Allergy Appl Immunol 1986;80(4):431–4

Komatsu H see **Demura R**

Komatsu H see **Horiuchi S**

Komatsu H see **Ichiba H**

Komatsu H see **Kojima M**

Komatsu H see **Koyama A**

Komatsu H see **Kubota K**

Komatsu H see **Kuwahara O**

Komatsu H see **Miyajima K**

Komatsu H see **Nakagaki M**

Komatsu H see **Nakamura M**

Komatsu H see **Nakayama T**

Komatsu H see **Takamatsu K**

Komatsu H see **Tanabe N**

Komatsu H see **Tozawa H**

Komatsu H see **Yasuda M**

Komatsu H see **Yonei Y**

Komatsu H see **Yoshihara K**

Komatsu K, Sakamoto K: Enhancement of the cytotoxic effects of pepleomycin by dibucain. J Radiat Res (Tokyo) 1985 Dec;26(4):426–35

Komatsu K, Matsui A, Satoh S: Beneficial effect of chymostatin on dystrophic mice. Exp Neurol 1986 Jul; 93(1):110–6

Komatsu K, Nakamura W: Etude des effets combinés du cis-DDP et du OK-432 sur le mastocytome ascitique chez la Souris: période optimale pour l'administration du OK-432. C R Soc Biol (Paris) 1986;180(1):117–20 (Eng. Abstr.) **(Fre)**

Komatsu K, Tsukuda K, Hosoya J, Satoh S: Elevations of cathepsin B and cathepsin L activities in forelimb and hind limb muscles of genetically dystrophic mice. Exp Neurol 1986 Sep;93(3):642–6

Komatsu K, Satoh S: Effect of mitochondrial protein synthesis inhibitors on the trophic action of nerve stump in mice. Exp Neurol 1985 Nov;90(2):300–7

Komatsu K, Inazuki K, Hosoya J, Satoh S: Beneficial effect of new thiol protease inhibitors, epoxide derivatives, on dystrophic mice. Exp Neurol 1986 Jan;91(1):23–9

Komatsu K, Hirose S, Moriguchi I: Aquatic toxicity: a predictive structure-activity model. Chem Pharm Bull (Tokyo) 1985 Sep;33(9):4081–4

Komatsu K, Nakamura W, Kageyama K: Une faible préirradiation locale par les rayons gamma modifie-t-elle l'effet de la CDDP sur le mastocytome de la souris? C R Soc Biol (Paris) 1985;179(4):554–7 (Eng. Abstr.) **(Fre)**

Komatsu K see **Artyoshi A**

Komatsu K see **Kato S**

Komatsu K see **Kawada S**

Komatsu K see **Kawamura H**

Komatsu K see **Morimoto I**

Komatsu K see **Nakamura W**

Komatsu K see **Ohi R**

Komatsu K see **Sakamoto K**

Komatsu K see **Shishido F**

Komatsu LK, Galotti KM: Children's reasoning about social, physical, and logical regularities: a look at two worlds. Child Dev 1986 Apr;57(2):413–20

Komatsu M see **Sadahiro N**

Komatsu M see **Saito Y**

Komatsu M see **Uchida M**

Komatsu M see **Yoshida C**

Komatsu N, Yoshida N, Tsuboyama A, Kubota K, Sakamoto S, Miura Y: [Administration of high dose immunoglobulin to a pregnant woman with idiopathic thrombocytopenic purpura] Rinsho Ketsueki 1985 Sep;26(9):1481–5 (Eng. Abstr.) **(Jpn)**

Komatsu N: Polymorphism of EsD by isoelectric focusing: determination of the products of EsD*1, EsD*2 and EsD*7. Nippon Hoigaku Zasshi 1985 Oct;39(5):339–43

Komatsu N, Oya M, Kido A: Polymorphism of EsD by isoelectric focusing: description of the new allele EsD*Kofu and phenotyping in bloodstains. Z Rechtsmed 1985;95(4):227–33

Komatsu N see **Kido A**

Komatsu N see **Mizuiri S**

Komatsu N see **Nakamura T**

Komatsu N see **Obuaka A**

Komatsu N see **Oya M**

Komatsu N see **Shinjo F**

Komatsu N see **Takagi S**

Komatsu N see **Yokoyama C**

Komatsu N see **Yoshida M**

Komatsu O see **Ohno S**

Komatsu S: [Current status of cardiac valve prosthesis] Nippon Geka Gakkai Zasshi 1985 Sep;86(9):1011–4 (Eng. Abstr.) **(Jpn)**

Komatsu S see **Abe T**

Komatsu S see **Arai T**

Komatsu S see **Asai Y**

Komatsu S see **Handa Y**

Komatsu S see **Inaoka M**

Komatsu S see **Kazui T**

Komatsu S see **Kinjo T**

Komatsu S see **Kusajima K**

Komatsu S see **Morishita K**

Komatsu S see **Okada K**

Komatsu S see **Sugiki K**

Komatsu S see **Suzuki S**

Komatsu S see **Tanaka A**

Komatsu S see **Watanabe N**

Komatsu T see **Kohara M**

Komatsu T see **Okamoto K**

Komatsu T see **Omata T**

Komatsu T see **Shiraki K**

Komatsu T see **Urayama K**

Komatsu T see **Watabe T**

Komatsu Y, Fujii K, Nakajima S, Umetani K, Toyama K: Electrophysiological and morphological correlates in the development of visual cortical circuitry in infant kittens. Brain Res 1985 Oct;354(2):305–9

Komatsu Y, Kuzuhara S, Kanazawa I, Nakanishi T: [Klippel-Trénaunay-Weber syndrome associated with spinal arteriovenous malformation—a case report] Rinsho Shinkeigaku 1985 Jul;25(7):830–6 (Eng. Abstr.) **(Jpn)**

Komatsu Y see **Abe C**

Komatsu Y see **Machida Y**

Komatsu Y see **Morimoto S**

Komatsu Y see **Sakata Y**

Komatsu Y see **Tanaka T**

Komatsu Y see **Yoshida M**

Komatsu-Takaki M: Participation of three distinct active states of chloroplast ATPase complex CF0 X CF1 in the activation by light and dithiothreitol. J Biol Chem 1986 Jul 25;261(21):9805–10

Komatsu-Takaki M: Interconversion of two distinct states of active CF0-CF1 (chloroplast ATPase complex) in chloroplasts. J Biol Chem 1986 Jan 25;261(3):1116–9

Komatsubara A see **Kurimoto S**

Komatsubara J see **Asou H**

Komatsubara J see **Sugaya E**

Komatsubara S, Hirayama Y, Inaba K, Naito K, Yoshida K, Kawai J, Muramatsu S: Role of macrophages as modulators but not as autonomous accessory cells in primary antibody response. Cell Immunol 1985 Oct 15;95(2):288–96

Komatsubara S see **Ido M**

Komatsubara Y: [Diagnosis and therapy of ankylosing spondylitis] Nippon Seikeigeka Gakkai Zasshi 1985 Nov; 59(11):1015–28 (33 ref.) **(Jpn)**

Komatsuda M see **Yonekura S**

Komatz Y, Sasaki M, Kanamaru H, Ohshiro K, Machida S, Terachi T: [Thoracoabdominal approach for adrenal pheochromocytoma] Hinyokika Kiyo 1986 Feb; 32(2):169–72 (Eng. Abstr.) **(Jpn)**

Komatz Y see **Kanamaru H**

Komatz Y see **Nishimura Y**

Komatz Y see **Sasaki M**

Komazaki T see **Sukigara M**

Komazawa M see **Kawai S**

Komazawa M see **Sasaki K**

Komazawa M see **Tsurusawa M**

Komazawa Y see **Ikemoto Y**

Komba EK see **Kilonzo BS**

Kombara M see **Bodavanija A**

Kombila M see **Gendrel D**

Kombila M see **Richard-Lenoble D**

Konikke B see **Jilhrig D**

Komeda H, Okano M, Akino H, Isomatsu Y, Muranaka K, Kunimoto Y, Simizu Y, Kawada Y: [Pyeloureteritis cystica: report of a case] Hinyokika Kiyo 1986 May;32(5):740–4 (Eng. Abstr.) **(Jpn)**

Komeda H see **Okano M**

Komeda H see **Takeuchi T**

Komeda K see **Arai T**

Komeda M, Miki S, Kuwahara K, Ueda Y, Ohkita Y, Tahata T, Matsumoto M: [Report of a case with successful one-stage operation for ASr and iatrogenic pseudoaneurysm of rt. subclavian artery] Kyobu Geka 1986 Feb;39(2):153–6 (Eng. Abstr.) **(Jpn)**

Komeda M, Miki S, Kuwahara K, Ueda Y, Ohkita Y, Tahata T, Matsumoto M, Tsukamoto Y: Epicardial cyst. Report of a case with successful resection. Jpn Circ J 1985 Nov; 49(11):1201–5

Komeda M see **Miki S**

Komeda M see **Ohkita Y**

Komeda M see **Tahata T**

Komeda M see **Tanaka Y**

Komeda Y see **Kinoshita N**

Komenda S, Luks A, Svoboda J: The scalogram of the school–achievement test.
Acta Univ Palacki Olomuc Fac Med 1982;102:189–225

Komenda S, Luks A: Verification of the assumption of independence and identical distribution of responses in the record of the school–achievement test. II.
Acta Univ Palacki Olomuc Fac Med 1982;103:71–80

Komenda S: Entropy relations in the variables of the school–achievement test.
Acta Univ Palacki Olomuc Fac Med 1982;103:81–8

Komenda S, Tesařková E: Number of effective distractors of the school–achievement test item.
Acta Univ Palacki Olomuc Fac Med 1984;107:417–33

Komenda S, Luks A: Verification of the assumption of independence and identical distribution of responses in the record of the school–achievement test. I.
Acta Univ Palacki Olomuc Fac Med 1982;103:59–69

Komenda S: Discrimination indices in the school–achievement test. Difference between average scores. Acta Univ Palacki Olomuc Fac Med 1984; 107:435–48

Komenda S: Discrimination indices in the school–achievement test. Difference between score distributions. Acta Univ Palacki Olomuc Fac Med 1984; 107:449–63

Komenda S: Item analysis in the school—achievement test. I. Acta Univ Palacki Olomuc Fac Med 1986;113:375–90

Komenda S: Item analysis in the school—achievement test. II. Acta Univ Palacki Olomuc Fac Med 1986;113:391–400

Komenda S, Mohapl J: Verification of the operator model of learning. Length of runs of responses.
Acta Univ Palacki Olomuc Fac Med 1985;112:331–49

Komenda S, Mohapl J: Verification of the operator model of learning. Frequency of trajectories.
Acta Univ Palacki Olomuc Fac Med 1985;112:319–30

Komenda S see **Hrbek J**

Komenda S see **Kolek V**

Komenda S see **Luks A**

Komenda S see **Majer P**

Komendantova MV, Zorian EV, Rozhkova VN: Vzaimodeistvie morfina i nesteroidnykh protivovospalitel'nykh sredstv. Farmakol Toksikol 1985 Sep–Oct;48(5):28–32 (Eng. Abstr.) **(Rus)**

Komeni RW see **McFarlane ES**

Komer M see **King DR**

Komers B see **Szeia S**

Kometani K see **Kodama T**

Kometani M, Sato T, Fujii T: Platelet cytoskeletal components involved in shape change and secretion. Thromb Res 1986 Mar 15;41(6):801–9

Kometani M, Sato T, Fujii T: Effect of membrane–interacting amphiphiles on association of membrane glycoproteins with assembled cytoskeletal proteins in concanavalin A–activated rabbit platelets. Thromb Res 1986 May 15; 42(4):567–77

Kometani M see **Sato T**

Komeyli H see **Brehm H**

Komi K see **Shibata T**

Komi N, Tamura T, Miyoshi Y, Kunitomo K, Udaka H, Takehara H: Nationwide survey of cases of choledochal cyst. Analysis of coexistent anomalies, complications and surgical treatment in 645 cases. Surg Gastroenterol 1984; 3(2):69–73

Komi N, Tamura T, Tsuge S, Miyoshi Y, Udaka H, Takehara H: Relation of patient age to premalignant alterations in choledochal cyst epithelium: histochemical and immunohistochemical studies. J Pediatr Surg 1986 May; 21(5):430–3

Komi N, Tamura T, Miyoshi Y, Hino M, Yada S, Kawahara H, Udaka H, Takehara H: Histochemical and immunohistochemical studies on development of biliary carcinoma in forty–seven patients with choledochal cyst—special reference to intestinal metaplasia in the biliary duct. Jpn J Surg 1985 Jul;15(4):273–8

Komi N, Ando M, Morimoto H, Nakata Y, Tamura T: Studies on the effects of various types of surgery on electrical and contractile activities of the canine stomach.
Nippon Heikatsukin Gakkai Zasshi 1985 Jul;21 Suppl:19–26

Komi N see **Udaka H**

Komi PV: Training of muscle strength and power: interaction of neuromotoric, hypertrophic, and mechanical factors. Int J Sports Med 1986 Jun;7 Suppl 1:10–5

Komi PV see **Aura O**

Komi PV see **Häkkinen K**

Komiakov BK see **Tkachuk VN**

Komiakov IP see **Vagner RI**

Komilov SO see **Adamian AA**

Komina TV see **Taniukhina EI**

Kominami E, Tsukahara T, Bando Y, Katunuma N: Distribution of cathepsins B and H in rat tissues and peripheral blood cells. J Biochem (Tokyo) 1985 Jul; 98(1):87–93

Kominami E see **Ii K**

Kominami E see **Inana G**

Kominami E see **Katunuma N**

Kominami E see **Takeda E**

Kominami R, Muramatsu M, Sudo K, Yoshikura H, Suzuki H, Moriwaki K, Hilgers J: The origin and meiotic instability of a polymorphic repetitive sequence PRI family. Curr Top Microbiol Immunol 1985;122:58–65

Kominami R see **Hilgers J**

Kominami R see **Mishima Y**

Kominami R see **Muramatsu M**

Kominami S, Itoh Y, Takemori S: Studies on the interaction of steroid substrates with adrenal microsomal cytochrome P-450 (P-450C21) in liposome membranes. J Biol Chem 1986 Feb 15;261(5):2077–83

Kominami S see **Yoshioka H**

Kominami T see **Maruyama YK**

Komindr S, Kurtz BR, Stevens MD, Karus JG, Bittle JB, Givens JR: Relative sensitivity and responsivity of serum cortisol and two adrenal androgens to alpha–adrenocorticotropin–(1–24) in normal and obese, nonhirsute, eumenorrheic women.
J Clin Endocrinol Metab 1986 Oct;63(4):860–4

Komine H see **Asano M**

Komine K see **Ohta H**

Komine M see **Sawamura M**

Komine S see **Iwatsubo E**

Komínek J, Rozkovcová E: Historie dětské stomatologie v našem státě. Cesk Pediatr '986 May;41(5):296–7 **(Cze)**

Komisar A, Shapiro BM, D ..ziger E, Szporn M, Cobelli N: The use of osteosynthesis in immediate and delayed mandibular reconstruction. Laryngoscope 1985 Nov; 95(11):1363–6

Komisar A, Lawson W: A compendium of intraoral flaps. Head Neck Surg 1985 Nov–Dec;8(2):91–9

Komisar A, Weitz S, Ruben RJ: Rhinorrhea and pneumocephalus after cerebrospinal fluid shunting. The role of lateral extensions of the sphenoid sinus. Otolaryngol Head Neck Surg 1986 Feb;94(2):194–7

Komisar A see **Vogl SE**

Komisar JL see **Cebra JJ**

Komisaruk BR, Whipple B: Vaginal stimulation–produced analgesia in rats and women. Ann NY Acad Sci 1986; 467:30–9

Komisaruk BR see **Isokawa–Akesson M**

Komisaruk BR see **Kristal MB**

Komisaruk BR see **Szechtman H**

Komischke K see **Stuzmann M**

Komiskey HL see **Meyers MB**

Komiskey HL see **Rehman A**

Komissarchik IaIu, Natochin IuV, Romanov VI, Snigirevskaia ES, Shakhmatova EI: Strukturno–funktsional'nye osobennosti reaktsii kletok épiteliia mochevogo puzyria liagushki na izvlechenie kal'tsiia iz apikal'noi i bazolateral'noi membran. Tsitologiia 1986 May; 28(5):506–11 (Eng. Abstr.) **(Rus)**

Komissarchik YaYu, Natochin YuV, Snigirevskaya ES, Shakhmatova EI: Specific vacuolation of frog urinary bladder granular cell after ADH stimulation of water transport. Gen Physiol Biophys 1985 Dec;4(6):557–72

Komissarenko IV, Rybakov SI, Cheban AK, Sheptukha AI: Klinicheskaia klassifikatsiia opukholei khromaffinnoi tkani. Vrach Delo 1986 Feb;(2):95–7 (Eng. Abstr.) **(Rus)**

Komissarenko IV, Ingrisov OG, Cheban AK, Rybakov SI, Eremenko VN: Novyi metod lecheniia bolezni Itsenko–Kushinga chrezvenoznoi destruktsiei nadpochechnikov. Probl Endokrinol (Mosk) 1986 Mar–Apr;32(2):17–20 (Eng. Abstr.) **(Rus)**

Komissarenko IV, Veinberg EG, Manasharova RA, Cheban AK, Slavnov VN: Soderzhanie kortikotropina, kortizola, gonadotropnykh gormonov, prolaktina i polovykh steroidov u zhenshchin, stradiushchikh bolezn'iu Itsenko–Kushinga. Vrach Delo 1985 Jul;(7):51–4 (Eng. Abstr.) **(Rus)**

Komissarenko IV, Kebuladze IM, Lysenko AG, Shumova TV: Primenenie meditsinskikh kleev MK–6 i KL–3 v khirurgicheskol. Klin Khir 1985;(12):19–20 (Eng. Abstr.) **(Rus)**

Komissarenko IV, Tron'ko ND, Cheban AK, Turchin IS, Sam KD: Soderzhanie kortikosteroidov i kortikotropina u bol'nykh gipokortitsizmom do i posle transplantatsii kul'tur kletok kory nadpochechnikov. Vrach Delo 1985 Dec; (12):77–9 (Eng. Abstr.) **(Rus)**

Komissarenko IV see **Bezverkhnia TP**

Komissarenko IV see **Ingrisov OG**

Komissarenko IV see **Manasharova RA**

Komissarenko IV see **Pomeranstsev IaV**

Komissarenko IV see **Rybakov SI**

Komissarenko SV, Gulaia NM, Galvoronskaia GG, Karlova NP, Tarasova NB: Aktivnost' neorganicheskoi pirofosfatazy selezenki myshei pri immunnom otvete i pod vliianiem bisfosfonatov. Ukr Biokhim Zh 1986 May–Jun; 58(3):22–7 (Eng. Abstr.) **(Rus)**

Komissarenko SV: Immunologicheskoe raspoznavanie antigennykh determinant belkov i peptidov.
Ukr Biokhim Zh 1985 Sep–Oct;57(5):50–62 (58 ref.) (Eng. Abstr.) **(Rus)**

Komissarenko SV see **Vasilenko SV**

Komissarenko SV see **Zak KP**

Komissarenko VP, Turchin IS, Tsarenko VI, Lazareva NP, Popova LI: Tsitologicheskaia i insulinprodutsiruiushchaia kharakteristiki kul'tur ostrovkovykh kletok podzheludochnoi zhelezy plodov cheloveka razlichnogo vozrasta. Probl Endokrinol (Mosk) 1985 Nov–Dec; 31(6):48–51 (Eng. Abstr.) **(Rus)**

Komissarov AA see **Vener AV**

Komissarov IA, Druchkova SL, Mlodik MG: Ispol'zovanie élektrodiagnostiki i élektrostimuliatsii v kompleksnom lechenii detei s nedostatochnost'iu anal'nogo sfinktera. Vestn Khir 1985 Dec;135(12):82–5 (Eng. Abstr.) **(Rus)**

Komissarov IV, Abramets II: Ionnye mekhanizmy éffektov fenibuta i GAMK, ne sviazannykh s izmeneniem funktsii khlornykh kanalov. Neirofiziologiia 1985;17(4):481–9 (Eng. Abstr.) **(Rus)**

Komissarov IV, Zholob GI, Glebov RN: Deistvie dofamina i dofaminomimetikov na Na, K–ATFazy sinaptosom polosatogo tela. Biull Eksp Biol Med 1985 Oct; 100(10):400–3 (Eng. Abstr.) **(Rus)**

Komissarov IV: Allosternicheskie, nekonkurentnye i nezavisimye moduliatory retseptorno–kanal'nykh ansamblei. Farmakol Toksikol 1985 Sep–Oct;48(5):5–12 **(Rus)**

Komissarov IV see **Abramets II**

Komissarov IV see **Dolzhenko AT**

Komissarov SI: Neopiatnaia subarakhnoidal'naia anal'geziia, vyzyvaemaia GAMK–pozitivnymi veshchestvami.
Farmakol Toksikol 1985 Jul–Aug;48(4):54–8 (Eng. Abstr.) **(Rus)**

Komissarov VA: Kardiometricheskie pokazateli u bol'nykh ishemicheskol bolezn'iu serdtsa. Vrach Delo 1986 Jun; (6):17–20 (Eng. Abstr.) **(Rus)**

Komissarov VI: Role of dominant motivation in organizing functions of higher segments of the auditory analyzer in cats. Neurosci Behav Physiol 1986 May–Jun;16(3):233–9

Komissarov IuB: Zadachi razvitiia meditsinskogo laboratornogo priborostroeniia dlia massovykh osmotrov naseleniia. Med Tekh 1985 Sep–Oct;(5):11–5 (Eng. Abstr.) **(Rus)**

Komissarova EN see **Samarokov AV**

Komissarova IA see **Bogach VV**

Komissarova IA see **Pogorel'skaia LV**

Komissarova LA: Izuchenie mutagennoi aktivnosti novykh fosfororganicheskikh pestitsidov. Gig Sanit 1986 Jan; (1):65–6 **(Rus)**

Komissarova LA see **Shkliaruk LV**

Komissarova LM see **Chernukha EA**

Komissarova LM see **Khasin AZ**

Komissarova NG see **Karagezian MA**

Komissarova NV, Gomazkov OA, Karpitskiĭ VV, Vladimirova NI: Regionarnye izmeneniia aktivnosti angiotenzinprevrashchaiushchego fermenta v mozge krys s razvivaiushchelsia nasledstvenno obuslovennoi gipertonieI. Biull Eksp Biol Med 1985 Dec;100(12):682–4 (Eng. Abstr.) **(Rus)**

Komissarova OV see **Vaschugova NN**

Komissarova RA, Zaitseva VV, Latysheva VV, Nikonov AM: Enteropaticheskiĭ akrodermit u rebenka 1 goda 3 mes. Pediatriia 1985 Nov;(11):61–2 **(Rus)**

Komita T see **Nakao I**

Komitowski D, Schmeser P, Schmitt B, Ehemann V, Muto S: Quantitative analysis of the early changes of hepatocyte nuclei after treating Syrian golden hamsters with di(2–ethylhexyl)phthalate. J Cancer Res Clin Oncol 1986; 111(2):103–7

Komitowski D, Schmeser P, Schmitt B, Muto S: Image analysis of hepatocyte nuclei in assessing di(2–ethylhexyl)phthalate effects eluding detection by conventional microscopy. Toxicology 1986 Oct;41(1):11–9

Komitowski D, Zinser G: Quantitative description of chromatin structure during neoplasia by the method of image processing. Anal Quant Cytol Histol 1985 Sep; 7(3):178–82

Komitowski D, Zinser G: Quantitative evaluation of heterochromatin in epithelial atypia by an image processing method. Pathol Res Pract 1985 Dec;180(6):682–6

Komitowski D see **Hilgker WW**

Komitowski D see **Klein RG**

Komitowski D see **Zeller WJ**

Komiya I: Urine flow dependence of renal clearance and interrelation of renal reabsorption and physicochemical properties of drugs. Drug Metab Dispos 1986 Mar–Apr; 14(2):239–45

Komiya I see **Chiba F**

Komiya I see **Tone H**

Komiya M see **Akimoto Y**

Komiya M see **Aoki Y**

Komiya S, Inoue A, Nakashima M, Ueno A, Fujikawa K, Ikuta H: Prognostic factors in giant cell tumor of bone. A modified histological grading system useful as a guide to prognosis. Arch Orthop Trauma Surg 1986;105(2):67–72

Komiya T see **Katsuragi M**

Komiya Y see **Dan–Sohkawa M**

Komiya Y see **Igarashi M**

Komiyama A, Kojima S, Hirayama K, Arimizu N: [Non-paralytic pontine exotropia] Rinsho Shinkeigaku 1985 Nov;25(11):1311–5 (Eng. Abstr.) **(Jpn)**

Komiyama A, Kawamura M, Hirayama K, Kitano K, Oh H: [Cerebral venous thrombosis with familial antithrombin III deficiency] No To Shinkei 1985 Jun;37(6):589–94 (Eng. Abstr.) **(Jpn)**

Komiyama A, Kawamura M, Hirayama K: [Muscle involvement in patients with Marinesco–Sjögren syndrome: with reference to clinical manifestations of adult patients] Rinsho Shinkeigaku 1985 Oct;25(10):1131–40 (Eng. Abstr.) **(Jpn)**

Komiyama A see **Arai K**

Komiyama A see **Drexler HG**

Komiyama A see **Kobayashi T**

Komiyama A see **Tsuji K**

Komiyama A see **Yamada S**

Komiyama A see **Yamazaki M**

Komiyama A see **Yamazaki T**

Komiyama K, Khandelwal RL, Duncan DE: Glycogen synthetic abilities of Actinomyces viscosus and Actinomyces naeslundii freshly isolated from dental plaque over root surface caries lesions and non-carious sites. J Dent Res 1986 Jun;65(6):899–902

Komiyama K, Tronqset C, Hirokawa Y, Funayama S, Satoh O, Umezawa I, Oishi S: [The suppressive effect of pyrrole-2-carboxylic acid on platelet aggregation] Jpn J Antibiot 1986 Mar;39(3):746–50 (Eng. Abstr.) **(Jpn)**

Komiyama K, Crago SS, Itoh K, Moro I, Mestecky J: Inhibition of natural killer cell activity by IgA. Cell Immunol 1986 Aug;101(1):143–55

Komiyama K, Iwasaki K, Miura M, Yamamoto H, Nozawa Y, Umezawa I: Mechanism of action of antitumor antibiotic stubomycin. J Antibiot (Tokyo) 1985 Nov;38(11):1614–6

Komiyama K see **Funayama S**

Komiyama K see **Iizima-Mizui N**

Komiyama K see **Kurita T**

Komiyama K see **Shibata K**

Komiyama K see **Suzuki T**

Komiyama K see **Umezawa I**

Komiyama K see **Yamamoto I**

Komiyama N, Shishido K: An infrequent generation of catenated network of pBR322 in Escherichia coli. FEBS Lett 1986 Aug 18;204(2):269–72

Komiyama S, Yanagita T, Kudo S, Kuwano N: [Multidisciplinary treatment of the head and neck cancer—FAR therapy and its modification and application] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 2):1731–6 (Eng. Abstr.) **(Jpn)**

Komiyama S, Kudoh S, Yanagita T, Kuwano M: Synergistic combination therapy of 5-fluorouracil, vitamin A, and cobalt-60 radiation for head and neck tumors—antitumor combination therapy with vitamin A. Auris Nasus Larynx 1985;12 Suppl 2:S239–43

Komiyama S see **Hayabuchi N**

Komiyama S see **Nakagawa M**

Komiyama T, Pan LX, Haritos AA, Wideman JW, Pan YC, Chang M, Rogers I, Horecker BL: The primary structure of rat parathymosin. Proc Natl Acad Sci USA 1986 Mar; 83(5):1242–5

Komiyama Y, Nishikado H, Egawa H, Murata K: [Amidolytic assay for factor XI—application to medical technology] Rinsho Byori 1985 Oct;33(10):1170–4 **(Jpn)**

Komiyama Y, Kuriki H, Nishikado H, Egawa H, Murata K, Shimaoka M, Tanabe N, Uchisaka T, Hidaka T: [Familiar hyperleucine–aminopeptidasemia—degrading ability of patient leucine–aminopeptidase to high molecular weight substrate] Rinsho Byori 1985 Nov;33(11):1301–5 **(Jpn)**

Komiyama Y see **Nakamoto K**

Komiyama Y see **Nishikado H**

Komiyama Y see **Tersoka A**

Komjati M, Vierhapper H, Waldhäusl W: Effect of indomethacin on hepatic glucose production in vitro: the impact of hepatic glycogen content. Life Sci 1985 Nov 11;37(19):1829–33

Komjati M, Bratusch-Marrain P, Waldhäusl W: Superior efficacy of pulsatile versus continuous hormone exposure on hepatic glucose production in vitro. Endocrinology 1986 Jan;118(1):312–9

Komjati M see **Bratusch-Marrain PR**

Komjati M see **Waldhäusl WK**

Komkova AI see **Reznikin VI**

Komkova OV see **Shchepotova ON**

Komlev NA see **Gundorova RA**

Komleva AA see **Khodykina TM**

Komleva LM: Izmenenie skorosti rasprostraneniia vozbuzhdeniia po dvigatel'nym voloknam perifericheskikh nervov pri vibratsionnol bolezni. Gig Tr Prof Zabol 1985 Jul;(7):31–3 (Eng. Abstr.) **(Rus)**

Komleva LM see **Ermolenko AE**

Komleva LM see **Milkov LE**

Komlos J: Patterns of children's growth in east-central Europe in the eighteenth century. Ann Hum Biol 1986 Jan–Feb;13(1):33–48

Komlos L see **Gafter U**

Komlos L see **Levinsky H**

Komm BS, Rusling DJ, Lyttle CR: Estrogen regulation of protein synthesis in the immature rat uterus: the analysis of proteins released into the medium during in vitro incubation. Endocrinology 1986 Jun;118(6):2411–6

Komm SG see **Ivanova OIu**

Kommerell B: Prognose der Virushepatitis. Leber Magen Darm 1986 Mar;16(2):69–76 **(Ger)**

Kommerell B see **Gmelin K**

Kommerell B see **Seitz HK**

Kommerell B see **Sieg A**

Kommerell B see **Simanowski UA**

Kommerell B see **Walker S**

Kommerell G: Congenital nystagmus: control of slow tracking movements by target offset from the fovea. Graefes Arch Clin Exp Ophthalmol 1986;224(3):295–8

Kommoss F see **Wittekind C**

Komnova ZD see **Barer GM**

Komnova ZD see **Chumakov AA**

Komnova ZD see **Chumakova AA**

Komnova ZD see **Gubaidulina EIa**

Komo T see **Sakurai H**

Komoda H see **Kohakura M**

Komoda H see **Tajima K**

Komoda K see **Hamada Y**

Komoda T, Koyama I, Nagata A, Sakagishi Y, DeSchryver-Kecskemeti K, Alpers DH: Ontogenic and phylogenic studies of intestinal, hepatic, and placental alkaline phosphatases. Evidence that intestinal alkaline phosphatase is a late evolutionary development. Gastroenterology 1986 Aug;91(2):277–86

Komoda T, Ikeda E, Nakatani Y, Sakagishi Y, Maeda N, Kato T, Kunegawa M: Inhibitory effect of phenothiazine derivatives on bone in vivo and osteoblastic cells in vitro. Biochem Pharmacol 1985 Nov 1;34(21):3885–9

Komoda T, Koyama I, Sakagishi Y: [Focusing into tumor and/or fetal-associated alkaline phosphatases and its translocation mechanism to blood stream—recent progress in studies on alkaline phosphatases] Tanpakushitsu Kakusan Koso 1985 Dec;30(13):1408–20 (91 ref.) **(Jpn)**

Komoda T see **Koyama I**

Komoda T see **Seetharam S**

Komoda Y see **Honda K**

Komoda Y see **Kohda H**

Komogortsev OE see **Dziziuskii AA**

Komolafe F see **Ihekwaba FN**

Komolafe F see **Jenyo MS**

Komolafe OO, Jarrett O: A possible maturation pathway of calicivirus particles. Microbios 1986;46(187):103–11

Komolafe OO: Kinetics of the hydrolysis of drugs containing the diphenyl–methyl–ether group. Mater Med Pol 1985 Apr–Jun;17(2):98–102

Komolov I see **Locke S**

Komolov IS see **Fedotov VP**

Komolova GS, Demina IS, Egorov IA: Soderzhanie nukleinovykh kislot pri prorastanii konidil Penicillium chrysogenum. Izv Akad Nauk SSSR [Biol] 1985 Sep–Oct; (5):770–4 (Eng. Abstr.) **(Rus)**

Komolova GS see **Makeeva VF**

Komoly S, Jakab G, Fazekas A: Multiple sclerosis: failure of treatment with verapamil in a pilot trial. J Neurol 1986 Feb;233(1):59–60

Komoly S see **Fazekas A**

Komoń J see **Junas J**

Komor AG see **Dzhemilev ZA**

Komori A see **Takeda Y**

Komori H, Hirasa M, Takakuwa H, Ibuki Y, Kudo M, Fujimi K, Miyamura M, Tomita S, Todo A: Concept of the clinical stages of acute hepatic failure. Am J Gastroenterol 1986 Jul;81(7):544–9

Komori H see **Kudo M**

Komori H see **Sugiyama H**

Komori K, Nakayama H, Aoki S, Kuroda Y, Tsushima S, Nakagawa S: Effects of anti-insulin antibody on insulin binding to liver membranes: evidence against antibody-induced enhancement of insulin binding to the insulin receptor. Diabetologia 1986 Jul;29(7):447–52

Komori K, Suzuki H: Distribution and properties of excitatory and inhibitory junction potentials in circular muscle of the guinea-pig stomach. J Physiol (Lond) 1986 Jan;370:339–55

Komori K see **Ishikawa S**

Komori K see **Nakayama H**

Komori M see **Higa T**

Komori M see **Kawachi Y**

Komori M see **Kuroda S**

Komori S, Fukutome T, Ohashi H: Isolation of a peptide material showing strong rectal muscle-contracting activity from chicken rectum and its identification as chicken neurotensin. Jpn J Pharmacol 1986 Apr;40(4):577–89

Komori S, Matsuo K, Kanamaru Y, Ohashi H: Smooth muscle excitatory substances from Remak nerve of the chicken and a comparison of their pharmacological and chemical properties with substance P. Jpn J Pharmacol 1986 Jan; 40(1):1–11

Komori S, Mizutani A, Amano Y, Kanamaru Y, Ohashi H: Isolation of smooth muscle excitatory substances from chicken rectum and their characterization. Jpn J Pharmacol 1986 Jan;40(1):103–13

Komori S see **Hashiguchi S**

Komori S see **Hashimoto K**

Komori T, Sakane K, Setoi H, Kawai Y, Teraji T, Kokeaka M, Imanaka H: Structure activity relationships of synthetic antibiotic analogues of chrysandin. J Antibiot (Tokyo) 1985 Sep;38(9):1182–203

Komori T, Fujii S, Nogi O, Ohashi M, Sasakawa O, Yamamoto K: Prostacyclin production reduced in diabetics with vascular complications. Jpn J Med 1985 Aug;24(3):231–5

Komori T: [Separation of bone noncollagenous proteins by calcium-induced precipitation] Kokubyo Gakkai Zasshi 1985 Sep;52(3):490–504 (Eng. Abstr.) **(Jpn)**

Komori T see **Ezaki M**

Komori T see **Kawahara R**

Komori T see **Matsuno T**

Komori Y see **Hagihara S**

Komoriya A see **Packard B**

Komoriya A see **Taylor HC**

Komora HJ, Zirkin RM, Nathan LE Jr: Papillary cystic neoplasm of the pancreas: report of two cases of a surgically curable tumor. Surgery 1986 Jan;99(1):110–3

Komornik J see **Mikulecký M**

Komornik J see **Vozár J**

Komorovskii IuT, Bashniak VV: Sravnitel'naia otsenka metoda prodol'nogo ushivaniia "tradnol" kul'ti dvenadtsatiperstnol kishki. Klin Khir 1985;(8):18–21 (Eng. Abstr.) **(Rus)**

Komorowska A see **Komorowski JM**

Komorowski JM, Komorowska A: Naloxone modulates gustatory perception, but not insulin and C-peptide release, in sham-fed human subjects. Int J Obes 1986;10(2):83–9

Komorowski JM, Komorowska A, Dziatkowiak H, Owczarczyk I, Zawodniak M: Prolactin and thyrotropin response to thyrotropin-releasing-hormone in adolescent females with insulin-treated diabetes mellitus. Exp Clin Endocrinol 1985 Jun;85(3):326–30

Komorowski RA, Caya JG, Geenen JE: The morphologic spectrum of large gastric folds: utility of the snare biopsy. Gastrointest Endosc 1986 Jun;32(3):190–2

Komorowski RA, Cohen EB, Kauffman HM, Adams MB: Gastrointestinal complications in renal transplant recipients. Am J Clin Pathol 1986 Aug;86(2):161–7

Komorowski RA, Tresp MG, Wilson SD: Pancreaticobiliary involvement in familial polyposis coli/Gardner's syndrome. Dis Colon Rectum 1986 Jan;29(1):55–8

Komorowski RA see **Taylor AJ**

Komoto M, Sudo K, Sugai M, Asou H, Hirano S: [Gangliosides of the human and monkey lens] Nippon Ganka Gakkai Zasshi 1986 Mar;90(3):480–4 (Eng. Abstr.) **(Jpn)**

Komoto Y see **Takase Z**

Komov DV: Metastazirovanie zlokachestvennaykh opukholel v pechen'. Khirurgiia (Moak) 1986 Feb;(2):7–11 (Eng. Abstr.) **(Rus)**

Komov DV see **Poddubnyi BK**

Komov VP, Ivanova ElIu: Vliianie insulina i gliukagona na raspad superoksiddismutazy v pecheni obluchennykh krys. Radiobiologiia 1986 May–Jun;26(3):388–91 (Eng. Abstr.) **(Rus)**

Komov VP, Firsova VI, Vesnikas OR, Sinakevich NV: Uchastie piridinnukleotidnykh kofaktorov v reaktsii mikrosomal'nogo N-demetilirovaniia v norme i pri opukholevol patologii. Vopr Med Khim 1985 Nov–Dec; 31(6):132–5 (Eng. Abstr.) **(Rus)**

Komp DM see **Clyse LP**

Komp DM see **Lee SY**

Kompala SD, Babbs CF, Blaho KE: Effect of deferoxamine on late deaths following CPR in rats. Ann Emerg Med 1986 Apr;15(4):405–7

Kompaniets VS see **Bilyk VD**

Kompaniets NA see **Man'ko VM**

Kompanowska-Jezierska E see **Gill J**

Kömpf D, Engelhardt A, Dietrich HJ, Neundörfer B: Die akute cerebelläre Encephalitis im Erwachsenenalter. Nervenarzt 1985 Aug;56(8):431–9 (Eng. Abstr.) **(Ger)**

Kömpf D: Der benigne pseudovestibuläre Kleinhirninsult. Nervenarzt 1986 Mar;57(3):163–6 **(Ger)**

Kömpf J see **Ziegler A**

Kompisi L see **Karwan-Plodska A**

Kompis I see **Cheung HT**

Komrakova EA see **Dmitriev MT**

Komschlies KL see **Goldschneider I**

Komsta-Szumska E: Environmental impact of sewage sludge on livestock: a review. Vet Hum Toxicol 1986 Feb; 28(1):31–7 (59 ref.)

Komuku T, Nagaishi Y, Matsubayashi M, Komura F, Kobayashi T: [Event-related potentials in schizophrenia and depressive disorders and their use in clinical diagnosis] Seishin Shinkeigaku Zasshi 1985;87(12):944–51 **(Jpn)**

Komulainen H, Anttonen P, Tuomisto J, Tuomisto L: Effect of transition or heavy metals on [3H]haloperidol binding in rat striatal membranes in vitro. Eur J Pharmacol 1985 Aug 15;114(2):113–9

Komulainen H, Tuomisto J: 3H-dopamine uptake and 3H-haloperidol binding in striatum after administration of methyl mercury to rats. Arch Toxicol 1985 Sep; 57(4):268–71

Komulainen H, Savolainen K: Effect of dithiocarbamate fungicides and thiurams on 3H-haloperidol binding in rat brain. Arch Toxicol [Suppl] 1985;8:77–9

Komune S, Huangfu M, Snow JB Jr: A possible site of production of the negative endocochlear DC potential. Hear Res 1985 May;18(2):153–8

Komura A see **Shintani U**

Komura C see **Ohtake H**

Komura F see **Komuku T**

Komura H, Wakimoto H, Chen CF, Terakawa N, Aono T, Tsuizawa O, Matsumoto K: Retinoic acid enhances cell responses to epidermal growth factor in mouse mammary gland in culture. Endocrinology 1986 Apr;118(4):1530–6

Kosaka H see Hayashi O
Kosaka H see Minakata H
Kosaka H see Wakimoto H
Kosaka H see Yokota A
Kosaka K: [Bismuth-207 in environmental samples] Radioisotopes 1985 Oct;34(10):555–8 (Eng. Abstr.) **(Jpn)**
Kosaka K, Yanagisawa M, Sakurai J, Sakanoue M: [Uranium, thorium and potassium contents and radioactive equilibrium states of the uranium and thorium series nuclides in phosphate rocks and phosphate fertilizers] Radioisotopes 1985 Oct;34(10):529–36 (Eng. Abstr.) **(Jpn)**
Kosaka K see Yamamoto M
Kosaka S: [Neutron spin echo] Tanpakushitsu Kakusan Koso 1985 Sep;(28):278–80 **(Jpn)**
Kosaka S: [Neutron inelastic scattering] Tanpakushitsu Kakusan Koso 1985 Sep;(28):274–7 **(Jpn)**
Kosaka S see Kera Y
Kosaka S see Kostyuk VA
Kosaka S see Yagi K
Kosaka S see Yamauchi T
Kosaka T: [An increase in calcitonin levels in the thyroid gland of infant rats following parathyroidectomy] Nippon Naibunpi Gakkai Zasshi 1986 Feb 20;62(2):69–81 (Eng. Abstr.) **(Jpn)**
Kosaka T see Uekado Y
Kosaro A see Konishi K
Kosaro A see Seiki M
Kosaro C see Shibamoto Y
Kosaro C see Shiozawa A
Kosaro C see Tsutsui K
Kosaro E see Ishiyama I
Kosaro H, Sakai T, Hirota A, Kamino K: Conduction pattern of excitation in the amphibian atrium assessed by multiple-site optical recording of action potentials. Jpn J Physiol 1986;36(1):123–37
Kosaro H see Hirota A
Kosaro H see Kamino K
Kosaro I, Tsuchimochi H, Ueda S, Kurabayashi M, Seko Y, Takaku F, Yazaki Y: Isolation and characterization of two isozymes of myosin heavy chain from canine atrium. J Biol Chem 1986 Apr 5;261(10):4504–9
Kosaro K, Mitsumori N, Iwamoto K, Murai R, Ishida T, Nagaoki Y, Hujii Y, Amano R, Yamazaki M, Nagayama A, et al: [A case of remission of metastatic gastric cancer lesions in the chest and abdominal wall by 5'-DFUR administration] Gan To Kagaku Ryoho 1985 Nov; 12(11):2222–4 (Eng. Abstr.) **(Jpn)**
Kosaro K see Hisamatsu T
Kosaro K see Ishikura H
Kosaro K see Nagase T
Kosaro T see Iinuka H
Kosaro T see Kobayashi H
Kosaui T, Munro T, Harth M: Radiologic review: the rheumatoid cervical spine. Semin Arthritis Rheum 1985 Feb;14(3):187–95 (58 ref.)
Kosuta K see Kawase I
Kosuta K see Masuno T
Kosuta K see Takata K
Kosuzolova NB, Kalina GP: Pseudomonas aeruginosa v vodnoĭ srede. Gigiena i épidemiologiia. Gig Sanit 1986 Feb; (2):57–61 (64 ref.) **(Rus)**
Kosuzolova NB see Kalnila Gp
Kou H see Kou K
Kou H see Takahashi T
Kou K, Kou H: Study of the effect of varying hematocrit on free deformation and orientation of erythrocytes in flow. Biorheology 1985;22(4):323–33
Kou K see Maeda N
Kou K see Taki T
Kou M, Sagi A: A simple aid for determination of nipple-areola position. Ann Plast Surg 1985 Aug; 15(2):180–1
Kou M see Rosenberg L
Kou MV see Sergeeva KA
Kou ND see Albertson DA
Kou ND see Hansen KJ
Kou ND see Martin MB
Kou ND see Meredith JW
Kou OL: Antiestrogen binding sites in rat liver nuclei. Biochim Biophys Acta 1985 Dec 13;843(3):245–53
Kou S: [The skin and disseminated intravascular coagulation] Rinsho Byori 1985 Jun;Spec No 63:171–82 **(Jpn)**
Kou T see Matsushita M
Kou V, Yared A, Ichikawa I: Role of renal sympathetic nerves in mediating hypoperfusion of renal cortical microcirculation in experimental congestive heart failure and acute extracellular fluid volume depletion. J Clin Invest 1985 Nov;76(5):1913–20
Kou XC see Ye YC
Kou Y, Hashimoto Y, Kitagawa H, Kudo N, Murakami K: Immunohistochemical demonstration of juxtaglomerular cells in the kidneys of domestic mammals and fowls. Jpn J Vet Res 1986 Apr;34(2):111–23
Kou' IIa, Gorgoshidze LSh, Vasil'eva ON, Kulakova SN: Vitamin A i perekisnoe okislenie lipidov: vliianie nedostatochnosti retinola. Biokhimiia 1986 Jan;51(1):70–6 (Eng. Abstr.) **(Rus)**
Kou' IIa see Krasnukhin AE
Kou' IIa see Ladodo KS
Kona P see Bonissol C
Konagaya H see Kimura N
Konagaya H see Takagaki G
Konagaya M, Takayanagi T: Regularity in the change of serum creatine kinase level in Duchenne muscular dystrophy. A study with long-term follow-up cases. Jpn J Med 1986 Feb;25(1):2–8
Konagaya M, Bernard PA, Max SR: Blockade of glucocorticoid receptor binding and inhibition of dexamethasone-induced muscle atrophy in the rat by RU38486, a potent glucocorticoid antagonist. Endocrinology 1986 Jul;119(1):375–80
Konagaya M, Konagaya Y, Honda H, Sakakibara T, Takayanagi T: [Muscle cytosol receptor for estradiol in amyotrophic lateral sclerosis] Rinsho Shinkeigaku 1985 Sep;25(9):1061–5 (Eng. Abstr.) **(Jpn)**
Konagaya M see Funakawa I
Konagaya M see Horikawa H
Konagaya M see Konagaya Y
Konagaya Y, Konagaya M, Mano Y, Konishi T, Takayanagi T: [Glutamate dehydrogenase and its isozyme activity in spinocerebellar degeneration] Rinsho Shinkeigaku 1986 Jan;26(1):76–80 (Eng. Abstr.) **(Jpn)**
Konagaya Y, Konagaya M, Takayanagi T: Glutamate dehydrogenase and its isozyme activity in olivopontocerebellar atrophy. J Neurol Sci 1986 Jul; 74(2–3):231–6
Konagaya Y, Konagaya M, Mano Y, Takayanagi T, Tomita A: Evaluation of renal parathyroid hormone receptor function in myotonic dystrophy. J Neurol Sci 1985 Oct; 70(3):339–46
Konagaya Y see Funakawa I
Konagaya Y see Konagaya M
Konaka C see Huang MS
Konaka C see Kato H
Konami T, Hayashida H, Pak K, Tomoyoshi T, Watanabe J, Ikeda T: [Transcatheter embolization in the management of pain from metastatic uroepithelial cancer] Hinyokika Kiyo 1986 May;32(5):685–9 (Eng. Abstr.) **(Jpn)**
Konami T, Arai Y, Paku K, Ikeda T, Takeuchi H, Takayama H, Tomoyoshi T: [Spontaneous urinary extravasation due to chronic ureteral obstruction] Hinyokika Kiyo 1985 Oct; 31(10):1801–6 (Eng. Abstr.) **(Jpn)**
Konami T see Pak K
Konarska A, Kugler R: Sprawa obliteracji przetoki na kanale bledika w chirurgii czynnościowej przewleklego zapalenia ucha środkowego. Otolaryngol Pol 1985;39(6):481–9 (Eng. Abstr.) **(Pol)**
Konarska L, Tomaszewski L, Rolczyk U: Studies on L-arginase in developing rat small intestine, brain, and kidney. II. Effect of hydrocortisone and thyroxine. Biochem Med Metab Biol 1986 Apr;35(2):170–8
Konarska L, Tomaszewski L: Studies on L-arginase in developing rat small intestine, brain, and kidney. I. Ontogenic evolution of arginase isoenzymes. Biochem Med Metab Biol 1986 Apr;35(2):156–69
Konarska L, Tomaszewski L: A simple quantitative micromethod of arginase assay in blood spots dried on filter paper. Clin Chim Acta 1986 Jan 15;154(1):7–17
Konarska MM see Padgett RA
Konarska R, Shaikh M, La Ville A, Turner P: Immunoglobulins containing circulating immune complexes in hypercholesterolsemic patients. Atherosclerosis 1986 Apr;60(1):89–91
Konarzewska A see Goracca A
Konarzewski WH, Richards GD, Thomson SJ: Pneumothorax following insertion of a nasogastric tube [letter] Anaesthesia 1986 Jun;41(6):678
Konarzewski WH, Wilson IH, Burke P: Intravenous antibiotics and gangrene [letter] Anaesthesia 1985 Nov; 40(11):1141
Konst G, Diemer NH, Offner H: Myelin changes in the rats CNS following intraventricular injection of serum. Experientia 1986 Jan 15;42(1):37–9
Konchakova IL see Rozhanets RV
(Konchalovskiĭ MP), Konchalovskiĭ MP: Otryvki iz neizdannoĭ rukopisi M. P. Konchalovskogo "Moia zhizn', vstrechi i vpechatleniia". Klin Med (Mosk) 1985 Sep; 63(9):147–50 **(Rus)**
Konchalovskiĭ MP: Otryvki iz neizdannoĭ rukopisi M. P. Konchalovskogo "Moia zhizn', vstrechi i vpechatleniia". Klin Med (Mosk) 1985 Sep;63(9):147–50 **(Rus)**
Koncz I, Dvezler L, Glancz J, Tácnik I: Ersérülések kezelesében szerzett tapasztalataink. Magy Traumatol Orthop Helyreallito Sebesz 1986; 29(1):23–31 (Eng. Abstr.) **(Hun)**
Koncz J see Vogt J
Koncz P see Thiry AJ
Kończewska H see Szneja Z
Konda C see Nagai M
Konda C see Shimoyama M
Konda M see Ichida F
Konda N see Sagawa S
Konda N see Shiraki K
Konda S: [New diagnostic methods for abnormal immune status. Introduction] Rinsho Byori 1985 Apr;33(4):356–7 **(Jpn)**
Konda S see Shimizu S
Konda T see Inoue K
Kondákor I see Buzsáki G
Kondakov EN, Lapshinov IaP: Sistema dlia dlitel'nogo postoianno reguliruemogo po davleniiu drenirovaniia zheludochkov golovnogo mozga. Zh Vopr Neirokhir 1986 May–Jun;(3):57–8 **(Rus)**
Kondakov EN see Zotov IuV
Kondakov EV see Korolev NP
Kondakov IK see Maiala LT
Kondakov VI see Shinkarevskiĭ EI
Kondakov VT, Shcherbachev VV: Rezul'taty total'noĭ émbolizatsii varikoznykh ven gastroézofageal'noĭ zony pri portal'noĭ gipertenzii u detei. Vestn Khir 1986 Mar; 136(3):98–103 (Eng. Abstr.) **(Rus)**
Kondakova IS see Mel'nichenko VP
Kondakova LI see Chudinovskaia NV
Kondakova LV see Fomina EI
Kondakova LV see Mel'nikova LV
Kondakova NV, Belousova SP: Modifikatsiia snimochnykh shtativov kompleksa RUM-20 dlia polucheniia tazovykh pel'vigramm. Vestn Rentgenol Radiol 1985 Sep–Oct;(5):87 **(Rus)**
Kondakova TI see Ol'khovskaia IG
Kondalenko VF, Idel'son GL, Muzykantov VR, Domagatskiĭ SP, Shekhonin BV: Lokalizatsiia razlichnykh tipov kollagena (I, III, IV, V) v soedinitel'noĭ tkani podkolennoĭ arterii i skeletnoĭ myshtsy cheloveka (immunoélektroano-mikroskopicheskiĭ analiz). Arkh Anat Gistol Embriol 1985 Aug;89(8):78–83 (Eng. Abstr.) **(Rus)**
Kondás J see Szentgyörgyi E
Kondás M see Bartko D
Kondash S see Skelly MF
Kondashevskaia MV see Kosheiev VB
Kondaurov VN see Konobeitsev OF
Kondé LA see Baru EF
Kondé LA see Gusev EV
Konde LJ, Park RD, Wrigley RH, Lebel JL: Comparison of radiography and ultrasonography in the evaluation of renal lesions in the dog. J Am Vet Med Assoc 1986 Jun 15;188(12):1420–5
Konde LJ: Sonography of the kidney. Vet Clin North Am [Small Anim Pract] 1985 Nov; 15(6):1149–58
Kondel J, Mikolás J: Významné jubilea čsl. lekárenstva. Cesk Farm 1985 Dec;34(10):401–4 **(Slo)**
Kondela A, Loretu K, Mella PN: Isolation of Rift Valley fever virus from cattle abortions in Tanzania. Trop Anim Health Prod 1985 Aug;17(3):185–6
Konder H, Krump W, Lennartz H, Dennhardt R: Bupivacain 0.5% CO2 in der Spinalanästhesie. Anasth Intensivther Notfallmed 1985 Dec;20(6):330–4 (Eng. Abstr.) **(Ger)**
Konder H see von Rechenberg H
Kondi-Tamba A see Maisin JR
Kondo A: Re: Delayed diagnosis of voiding dysfunction: occult spinal dysrhaphism [letter] J Urol 1986 Sep; 136(3):688
Kondo A, Kato K, Kanai S, Sakakibara T: Bladder dysfunction secondary to tethered cord syndrome in adults: is it curable? J Urol 1986 Feb;135(2):313–6
Kondo A, Uchimura Y, Kimizuka F, Obayashi A: Solid-phase synthesis of 5'-phosphorylated oligodeoxynucleotides. Nucleic Acids Symp Ser 1985;(16):161–4
Kondo A see Hanakita J
Kondo A see Kakimoto S
Kondo A see Kato K
Kondo A see Kiuchi Y
Kondo A see Kobayashi M
Kondo A see Nishihara K
Kondo A see Otani T
Kondo A see Usui A
Kondo A see Yamamoto Y
Kondo E: Melittin-stimulated antimycobacterial activity of the membrane fraction isolated from phagocytes of guinea pigs. Jpn J Med Sci Biol 1986 Feb;39(1):21–4
Kondo E, Kanai K: Bactericidal activity of the membrane fraction isolated from phagocytes of mice and its stimulation by melittin. Jpn J Med Sci Biol 1986 Feb; 39(1):9–20
Kondo E, Kanai K: [Reevaluation studies on the chemotherapeutic effect of pyrazinamide in experimental mouse tuberculosis] Kekkaku 1985 Aug;60(8):447–53 (Eng. Abstr.) **(Jpn)**
Kondo E, Kanai K: Mechanism of bactericidal activity of lysolecithin and its biological implication. Jpn J Med Sci Biol 1985 Aug;38(4):181–94
Kondo E, Suzuki K, Kanai K, Yasuda T: Liposomes-mycobacteria incubation systems as a partial model of host-parasite interaction at cell membrane level. Jpn J Med Sci Biol 1985 Aug;38(4):169–80
Kondo E see Hata F
Kondo F: [A study of constructional activity in patients with cerebrovascular disorders] Shinrigaku Kenkyu 1986 Feb; 56(6):342–8 (Eng. Abstr.) **(Jpn)**
Kondo F, Fujii H, Okamura K, Tokunaka S, Takamura T, Yachiku S: [Two cases of Kallmann's syndrome] Hinyokika Kiyo 1986 Jan;32(1):129–34 (Eng. Abstr.) **(Jpn)**
Kondo F see Ebara M
Kondo F see Koiso K
Kondo F see Shimazui T
Kondo F see Wada K
Kondo H, Fukuzawa S, Okuda K, Yonemitsu H: [A case of diffuse fasciitis with eosinophilia] Rinsho Ketsueki 1985 Dec;26(12):2015–20 (Eng. Abstr.) **(Jpn)**
Kondo H, Kuramoto H, Fujita T: Neuropeptide tyrosine-like immunoreactive nerve fibers in the carotid body

chemoreceptor of rats. Brain Res 1986 May 7;372(2):353–6
Kondo H, Kinoshita J, Matsuba T, Sunamoto J: Configuration of the active Mg–ATP complex in protein kinase C reaction. FEBS Lett 1986 May 26;201(1):94–6
Kondo H, Nomaguchi TA: Effects of serum from rabbits of various ages on cell proliferation. Mech Ageing Dev 1985 Oct 14;32(1):1–10
Kondo H: Reexamination of the reality or artifacts of the microtrabeculae. J Ultrastruct Res 1984 May;87(2):124–35
Kondo H, Kuramoto H, Iwanaga T, Fujita T: Cerebellar Purkinje cell-specific protein-like immunoreactivity in noradrenaline-chromaffin cells and ganglion cells but not in adrenaline-chromaffin cells in the rat adrenal medulla. Arch Histol Jpn 1985 Oct;48(4):421–6
Kondo H: What is the microtrabecula?
J Electron Microsc (Tokyo) 1985;34(2):123–7
Kondo H: Immunohistochemical analysis of the localization of neuropeptides in the adrenal gland. Arch Histol Jpn 1985 Dec;48(5):453–81 (110 ref.)
Kondo H see Hattori T
Kondo H see Hirakawa Y
Kondo H see Ito K
Kondo H see Itoh K
Kondo H see Katsumi I
Kondo H see Kishimoto T
Kondo H see Kitazawa T
Kondo H see Kohgo Y
Kondo H see Kuramoto H
Kondo H see Matsuda K
Kondo H see Ouji M
Kondo H see Ozaki T
Kondo H see Sakamoto F
Kondo H see Someya A
Kondo H see Takahashi M
Kondo H see Temma K
Kondo H see Yonemitsu H
Kondo H see Yoshida K
Kondo I, Harada S, Shibasaki M, Yamakawa K, Yamamoto T, Hamaguchi H: Genetic analysis of human lymphocyte proteins by two-dimensional gel electrophoresis. VIII. Genetic polymorphism of cytosol polypeptide with molecular weight of 20,000. Hum Genet 1986 Apr; 72(4):303–6
Kondo I, Shin K, Hosmura S, Nakajima H, Yamamura E, Satoh H, Terauchi M, Usuki Y, Takita H, Hamaguchi H: A case report of a patient with retinoblastoma and chromosome 13q deletion: assignment of a new gene (gene for LCP1) on human chromosome 13. Hum Genet 1985; 71(3):263–6
Kondo I, Hamaguchi H: Evidence for the close linkage between lymphocyte cytosol polypeptide with molecular weight of 64,000 (LCP1) and esterase D.
Am J Hum Genet 1985 Nov;37(6):1106–11
Kondo I, Fujii H, Nakano M, Iida M, Kudo O, Hayashi S: [Studies of a tissue adhesive for surgical management of the urinary tract—application for nephrotomy in dog]
Nippon Hinyokika Gakkai Zasshi 1985 Sep;76(9):1303–8 (Eng. Abstr.) **(Jpn)**
Kondo I see Arinami T
Kondo I see Eguchi K
Kondo I see Masuda F
Kondo I see Tsuchiya S
Kondo I see Yuzawa K
Kondo J, Matsumoto A: [The recent developments and problems of heart valve prosthesis] Nippon Rinsho 1985 Dec;43(12):2538–45 **(Jpn)**
Kondo J: [Experimental histopathological studies of electrical callus formation and mechanism of bone healing by direct micro-electrical current]
Nippon Seikeigeka Gakkai Zasshi 1985 Aug;59(8):803–17 (Eng. Abstr.) **(Jpn)**
Kondo J see Ando F
Kondo J see Kumamoto Y
Kondo K, Kida O, Kangawa K, Matsuo H, Tanaka K: Natriuretic and hypotensive effects of alpha-human atrial natriuretic polypeptide in anaesthetized DOCA-salt hypertensive rats. Clin Exp Pharmacol Physiol 1986 Feb; 13(2):97–101
Kondo K, Kida O, Sasaki A, Kato J, Tanaka K: Natriuretic effect of chronically administered alpha-human atrial natriuretic polypeptide in sodium depleted or repleted conscious spontaneously hypertensive rats.
Clin Exp Pharmacol Physiol 1986 May;13(5):417–24
Kondo K, Kida O, Kangawa K, Matsuo H, Tanaka K: Enhanced natriuretic and hypotensive responsiveness to alpha-human atrial natriuretic polypeptide (alpha-hANP) in SHR. Clin Exp Hypertens [A] 1985;7(8):1097–107
Kondo K, Herman SD, O'Reilly LP, Simeonidis S: Transport system for critically ill patients [letter] Crit Care Med 1985 Dec;13(12):1081–2
Kondo K: [Birth Defects Monitoring] No To Shinkei 1985 Aug;37(8):826–7 **(Jpn)**
Kondo K, Yokoyama I, Yokoyama Y, Harada A, Nagayo T: Two cases of gastric cancer-bearing double choledochus with ectopic drainage into the stomach. Cancer 1986 Jan 1;57(1):138–41
Kondo K, Kida O, Kangawa K, Matsuo H, Tanaka K: Enhanced diuretic response to alpha-human atrial natriuretic polypeptide (alpha-hANP) in spontaneously hypertensive rats. Nippon Jinzo Gakkai Shi 1985 Sep; 27(9):1313–5
Kondo K, Ogiku T, Inoue I: Synthesis of 5'(3')-O-amino nucleosides. Nucleic Acids Symp Ser 1985;(16):93–6
Kondo K see Aoyama A
Kondo K see Harada M
Kondo K see Hashimoto T
Kondo K see Itaya Y
Kondo K see Kato J
Kondo K see Kawabe H
Kondo K see Kitao T
Kondo K see Kodama K
Kondo K see Kodama M
Kondo K see Nakao S
Kondo K see Nishioka R
Kondo K see Oh YS
Kondo K see Sakuragawa N
Kondo K see Saruta T
Kondo K see Suzuki H
Kondo K see Suzuki N
Kondo K see Takeno K
Kondo K see Watanabe Y
Kondo K see Yamamoto Y
Kondo M, Kodama H, Costa T, Shimohigashi Y: Cystamine-enkephalin dimer. Syntheses and biological activities of enkephalin analogs containing cystamine and cysteamine. Int J Pept Protein Res 1986 Feb;27(2):153–9
Kondo M, Hashimoto S, Dokiya T, Inuyama Y, Murakami Y, Nagai T, Asanami S, Fukutake K: Local control of squamous cell carcinoma of the mobile tongue: an experience of different modalities.
Int J Radiat Oncol Biol Phys 1986 May;12(5):755–60
Kondo M, Kato H, Yoshikawa T, Sugino S: Immunomodulators and the complement system.
Methods Find Exp Clin Pharmacol 1986 Feb;8(2):67–72
Kondo M, Mikata A, Inuyama Y, Uematsu M, Shigematsu N, Nishiguchi I, Hashimoto S: Treatment of non-Hodgkin lymphomas in the nasal cavities and paranasal sinuses. A failure analysis. Acta Radiol [Oncol] 1986 Mar-Apr; 25(2):91–7
Kondo M: [Study on the movement of the scapula during elevation of the arm] Nippon Seikeigeka Gakkai Zasshi 1986 Feb;60(2):175–85 (Eng. Abstr.) **(Jpn)**
Kondo M, Yamashita S, Inuyama Y, Shiga H, Hashimoto S: [The role of computed tomography in the diagnosis and treatment of malignant tumors of the nasal cavity, paranasal sinuses and nasopharynx] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 2):1680–5 (Eng. Abstr.) **(Jpn)**
Kondo M, Fujiwara H, Tanaka C: Dopamine release and presynaptic dopaminergic regulation in guinea pig spinal cord. Jpn J Pharmacol 1986 May;41(1):59–46
Kondo M, Hashimoto S, Inuyama Y, Okamoto R, Yamada F: Extramedullary plasmacytoma of the sinonasal cavities: CT evaluation. J Comput Assist Tomogr 1986 Sep-Oct; 10(5):841–4
Kondo M, Tsuiyama K, Tanaka C: Histamine H1-receptors in the guinea-pig urinary bladder. Eur J Pharmacol 1985 Aug 7;114(1):89–92
Kondo M, Furukawa Y, Yoshikawa T, Kato H, Sugino S: [Complement and disseminated intravascular coagulation] Rinsho Byori 1985 Jun;Spec No 63:46–54 (16 ref.) **(Jpn)**
Kondo M, Matsuda H, Miyawaki Y, Yoshimura M, Shimazu A: A new method of electrodiagnosis during operations on the brachial plexus and peripheral nerve injuries. The value of motor nerve action potentials evoked by trans-skull motor area stimulation. Int Orthop 1985; 9(2):115–21
Kondo M, Fujiwara H, Tanaka C: Autoradiographic evidence for dopaminergic innervation in guinea pig spinal cord. Jpn J Pharmacol 1985 Aug;38(4):442–4
Kondo M, Ogura Y: 1H NMR spectroscopic studies of interactions between dimyristoylphosphatidylcholine (DMPC) and europium nitrate in the presence of tetracaine. Jpn J Pharmacol 1985 Sep;39(1):21–9
Kondo M: [Decreased erythrocyte uroporphyrinogen decarboxylase activity in porphyria cutanea tarda]
Nippon Hifuka Gakkai Zasshi 1985 Aug;95(9):995–6 **(Jpn)**
Kondo M, Ando Y, Inuyama Y, Shiga H, Hashimoto S: Maxillary squamous cell carcinomas staged by computed tomography. Int J Radiat Oncol Biol Phys 1986 Jan; 12(1):111–6
Kondo M, Hashimoto S: [Breast conservation surgery with irradiation in breast cancer] Gan No Rinsho 1986 Jan; 32(1):1–7 (29 ref.) (Eng. Abstr.) **(Jpn)**
Kondo M see Araki Y
Kondo M see Doi T
Kondo M see Fujioka T
Kondo M see Fujita N
Kondo M see Fukuhara M
Kondo M see Hotta T
Kondo M see Imagawa M
Kondo M see Itoh K
Kondo M see Iwamoto N
Kondo M see Kano Y
Kondo M see Koshihara Y
Kondo M see Magosaki N
Kondo M see Majima H
Kondo M see Marno N
Kondo M see Miyano M
Kondo M see Nakamizo S
Kondo M see Nakao M
Kondo M see Nakatani Y
Kondo M see Nasjo K
Kondo M see Nishida K
Kondo M see Ogawa K
Kondo M see Okonogi K
Kondo M see Otsuki M
Kondo M see Oyamada H
Kondo M see Shigeta H
Kondo M see Tanaka T
Kondo M see Tominaga S
Kondo M see Tsuchiya S
Kondo M see Uchida Y
Kondo M see Watanabe K
Kondo M see Yamamoto S
Kondo M see Yamashita S
Kondo M see Yoshida T
Kondo M see Yoshiki T
Kondo N, Tateno M, Yamaguchi J, Yoshiki T, Itoh T, Kawashima N, Katsuka K: Immunopathological studies of an autopsy case with Goodpasture's syndrome and systemic necrotizing angiitis. Acta Pathol Jpn 1986 Apr; 36(4):595–604
Kondo N: Temperature-dependent inotropic action of A23187 on guinea-pig ventricular muscles.
Comp Biochem Physiol [C] 1986;84(1):11–3
Kondo N: Excitation-contraction coupling in myocardium of nonhibernating and hibernating chipmunk: effects of isoprenaline, a high calcium medium, and ryanodine.
Circ Res 1986 Aug;59(2):221–8
Kondo N, Agata H, Terasawa S, Orii T: [Studies of food allergy—blastogenesis of lymphocytes to food allergens] Arerugi 1986 May;35(5):336–41 (Eng. Abstr.) **(Jpn)**
Kondo N see Akagawa Y
Kondo N see Iizuka N
Kondo N see Maeda F
Kondo N see Tashiro K
Kondo N see Tateno M
Kondo N see Ueno Y
Kondo R see Kurasawa T
Kondo S, Morita T, Tsuchida S, Terui M, Tashima Y: Effect of dobutamine on adenylate cyclase activity in rabbit renal pelvis and ureter. Tohoku J Exp Med 1986 Jan;148(1):113–4
Kondo S, Katayama M, Marumo S: Carbazomycinal and 6-methoxycarbazomycinal as aerial mycelium formation-inhibitory substances of Streptoverticillium species. J Antibiot (Tokyo) 1986 May;39(5):727–30
Kondo S, Saeki H, Morita T, Tsuchida S, Shima H, Tashima Y: Effects of dobutamine on cyclic AMP content in canine upper urinary tract tissue. Tohoku J Exp Med 1985 Jul; 146(3):371–2
Kondo S, Morita T, Saeki H, Tsuchida S: Effects of autonomic drugs on in vivo recording of electromyograms of canine renal pelvis and ureter. Urol Int 1985;40(5):260–6
Kondo S, Morita T, Tsuchida S: [Effects of dobutamine and terbutaline on adenylate cyclase activity in rabbit renal pelvis and ureter] Nippon Hinyokika Gakkai Zasshi 1985 Sep;76(9):1401–6 (Eng. Abstr.) **(Jpn)**
Kondo S, Shimizu A, Maeda M, Tagaya Y, Yodoi J, Honjo T: Expression of functional human interleukin-2 receptor in mouse T cells by cDNA transfection. Nature 1986 Mar 6–12;320(6057):75–7
Kondo S, Yamakado T, Higashi Y, Takeuchi M, Higashiyama S, Nakano T, Takezawa H: [Prognostic value of treadmill exercise testing early after acute myocardial infarction]
Kokyu To Junkan 1985 Dec;33(12):1491–4 (Eng. Abstr.) **(Jpn)**
Kondo S see Fujii M
Kondo S see Fujikawa K
Kondo S see Ikeda Y
Kondo S see Ishida N
Kondo S see Kobayashi M
Kondo S see Kuwahara S
Kondo S see Morita T
Kondo S see Otshima S
Kondo S see Okada J
Kondo S see Omori-Satoh T
Kondo S see Ono A
Kondo S see Ryo H
Kondo S see Sabe H
Kondo S see Saeki H
Kondo S see Sakuragawa N
Kondo S see Sato K
Kondo S see Shimizu A
Kondo S see Takahashi K
Kondo S see Takeshita T
Kondo S see Takeuchi A
Kondo S see Tsai B
Kondo S see Uno H
Kondo S see Yamada T
Kondo S see Yoshimura Y
Kondo T, Miura M, Imamichi M: [The correlation between anterior chamber volume and anterior chamber shape]
Nippon Ganka Gakkai Zasshi 1986 Jan;90(1):152–60 (Eng. Abstr.) **(Jpn)**
Kondo T, Hishida H, Furuta T, Sawano T, Kurokawa H, Kiriyama T, Kato Y, Watanabe Y, Mizuno Y, Takeuchi A: [Left ventricular early diastolic filling and atrial contribution assessed by ECG-gated cardiac blood pool scintigraphy] J Cardiogr 1986;16 Suppl 8:3–13 (Eng. Abstr.) **(Jpn)**
Kondo T, Kuwabara M, Sato F, Kano E: Influence of dissolved gases on chemical and biological effects of ultrasound. Ultrasound Med Biol 1986 Feb;12(2):151–5
Kondo T, Arita H, Tamaya S, Obta Y, Yamabayashi H: [A case of respiratory muscle tic]

Nippon Kyobu Shikkan Gakkai Zasshi 1985 May; 23(5):611–5 (Eng. Abstr.) (Jpn)

Kondo T, Miura M, Imamichi M: [Computerized photogrammetric method of the measurement of the anterior chamber volume] Nippon Ganka Gakkai Zasshi 1985 Jul;89(7):850–5 (Eng. Abstr.) (Jpn)

Kondo T, Okada M: Effect of pyridoxine administration on the induction of cytosolic aspartate aminotransferase in the liver of rats treated with hydrocortisone. J Nutr Sci Vitaminol (Tokyo) 1985 Oct;31(5):509–17

Kondo T, Shimazaki S, Brock M: [Effect of intra-arterial sodium nitroprusside on intracranial pressure and cerebral autoregulation] Neurol Med Chir (Tokyo) 1985 Oct; 25(10):805–9 (Eng. Abstr.) (Jpn)

Kondo T, Arai S, Kuwabara M, Yoshii G, Kano E: Damage in DNA irradiated with 1.2 MHz ultrasound and its effect on template activity of DNA for RNA synthesis. Radiat Res 1985 Dec;104(3):284–92

Kondo T, Ishii Y, Kobayashi S, Moriwaki M, Sakurai H, Okamura H, Nakagawa H, Hayashida Y, Watanabe Y, Wagai K: [A case of triple simultaneous cancer of the esophagus, gallbladder and colon] Gan No Rinsho 1985 Nov;31(14):1849–53 (Eng. Abstr.) (Jpn)

Kondo T, Saeki H, Nishimoto T, Morita T: [Effect of dobutamine and terbutaline on adenylate cyclase activity of the kidney pelvis and ureter in the adult rat] Nippon Heikatsukin Gakkai Zasshi 1985 Aug;21(4):284–5 (Jpn)

Kondo T, Miura M, Imamichi M: [Anterior chamber volume of the normal human eye] Nippon Ganka Gakkai Zasshi 1985 Oct;89(10):1099–103 (Eng. Abstr.) (Jpn)

Kondo T see Akiyama S
Kondo T see Fujimura S
Kondo T see Hayakawa T
Kondo T see Horiuchi Y
Kondo T see Imaizumi M
Kondo T see Kano E
Kondo T see Kato A
Kondo T see Kinoshita Y
Kondo T see Kojima T
Kondo T see Kutsuzawa T
Kondo T see Muramatsu N
Kondo T see Nakajima Y
Kondo T see Nakazato H
Kondo T see Niwa Y
Kondo T see Ogawa K
Kondo T see Okuyama M
Kondo T see Sakurai M
Kondo T see Sugiyama S
Kondo T see Terabe K
Kondo T see Tsukahara Y
Kondo T see Umino M
Kondo T see Yachida S
Kondo T see Yamaguchi T

Kondo Y, Sakai F, Imai Y, Sone S, Kasuga T, Takagi M, Imai S, Okazaki Y: [Indistinct band sign: a new sonographic finding in fatty liver] Rinsho Hoshasen 1986 Feb; 31(2):275–9 (Eng. Abstr.) (Jpn)

Kondo Y, Shinoda A, Yamanouchi K, Arai Y: Recovery of lordotic activity by dorsal deafferentation of the preoptic area in male and androgenized female rats. Physiol Behav 1986;37(3):495–8

Kondo Y, Sato Y, Takashima H, Siki T, Inui S, Arachi H, Yamashita N, Hosokawa M: [Occupational stress of assembly line female workers in confectionery work] Sangyo Igaku 1985 Sep;27(5):308–17 (Eng. Abstr.) (Jpn)

Kondo Y, Ihara O, Yamamoto O: Effects of various surgical procedures on gastric emptying of glucose solution. Nippon Heikatsukin Gakkai Zasshi 1985 Jul;21 Suppl:85–91

Kondo Y, Imai M, Kangawa K, Matsuo H: Lack of direct action of alpha-human atrial natriuretic polypeptide on the in vitro perfused segments of Henle's loop isolated from rabbit kidney. Pflugers Arch 1986 Mar;406(3):273–8

Kondo Y, Kuboaswa H, Akikusa B, Sugano I: A scanning electron microscopic study of crescentic Masugi nephritis in the rabbit. Virchows Arch [Cell Pathol] 1986; 50(4):345–53

Kondo Y see Akamatsu N
Kondo Y see Akikusa B
Kondo Y see Fujii T
Kondo Y see Fukushima Y
Kondo Y see Hoshi N
Kondo Y see Kashiwazaki H
Kondo Y see Kuboaswa H
Kondo Y see Matsumiya N
Kondo Y see Niijima T
Kondo Y see Sakai F
Kondo Y see Sato K
Kondo Y see Shimoda J
Kondo Y see Tanabe A
Kondo Y see Tani S
Kondo Y see Ushijima H
Kondo Y see Wada K
Kondo Z see Takayama S
Kondoh A see Nakamata M

Kondoh H: Isolation and characterization of nondefective transducing lambda bacteriophages carrying fla genes of Escherichia coli K-12. J Bacteriol 1977 May;130(2):736–45

Kondoh H, Hayashi S, Okada TS: [Involvement of the 5' end region in the tissue-specific regulation of a chicken delta-crystallin gene] Tanpakushitsu Kakusan Koso 1985 Dec;30(14 Suppl):1633–9 (Jpn)

Kondoh H, Okada TS: Dual regulation of expression of exogenous delta-crystallin gene in mammalian cells: a search for molecular background of instability in differentiation. Curr Top Dev Biol 1986;20:153–64 (16 ref.)

Kondoh H, Kobayashi K, Hagiwara K, Kajii T: Jacalin, a jackfruit lectin, precipitates IgA1 but not IgA2 subclass on gel diffusion reaction. J Immunol Methods 1986 Apr 17;88(2):171–3

Kondoh H see Hayashi S
Kondoh H see Nakagawa S
Kondoh H see Nakamura H
Kondoh H see Okazaki K

Kondoh K, Imaide Y, Uchida M, Watanabe H: [Effect of the administration of liver extract after surgical operations in urology] Hinyokika Kiyo 1986 Jan;32(1):163–7 (Eng. Abstr.) (Jpn)

Kondoh K see Gohji K
Kondoh K see Iwata K
Kondoh K see Sada E
Kondoh K see Sakuragawa N
Kondoh K see Uchida M
Kondoh M see Kubo A

Kondoh N, Fujioka H, Matsuda M, Takaha M: [A case of renal cell carcinoma with contralateral adrenal metastasis] Hinyokika Kiyo 1986 Apr;32(4):575–9 (Eng. Abstr.) (Jpn)

Kondoh S see Nagino M
Kondoh S see Sakuragawa N

Kondoh Y, Murakami M, Takahashi K, Itoh I, Mizusawa S, Nakamichi H, Sasaki H, Watanabe K, Tagawa K, Uemura K: Evaluation of N-isopropyl-[125I]p-iodoamphetamine affinity sites in rat brain by autoradiography. Tohoku J Exp Med 1986 Jun;149(2):229–30

Kondoh Y, Shimizu K: [Transfer of delayed-type hypersensitivity to Candida albicans or Sporothrix schenkii and protection against experimental candidiasis with murine transfer factor] Nippon Saikingaku Zasshi 1985 Sep; 40(5):835–42 (Eng. Abstr.) (Jpn)

Kondoh Y see Imai Y

Kondor-Koch C, Bravo R, Fuller SD, Cutler D, Garoff H: Exocytotic pathways exist to both the apical and the basolateral cell surface of the polarized epithelial cell MDCK. Cell 1985 Nov;43(1):297–306

Kondorosi A see Horvath B
Kondorosi A see Putnoky P
Kondorosi E see Horvath B
Kondorosi E see Somlyai G

Kondos GT, Rich S, Levitsky S: Flexible fiberoptic pericardioscopy for the diagnosis of pericardial disease. J Am Coll Cardiol 1986 Feb;7(2):432–4

Kondos GT see Rich S
Kondou K see Asakura H
Kondou N see Tashiro K
Kondou T see Nifuka S
Kondowe GB see Johnston GD
Kondowe GB see Passmore AP

Kondrachuk AV, Sirenko SP: Matematicheskaia model' kupuloéndolimfaticheskoĭ sistemy pri razlichii plotnostei kupuly i éndolimfy. Kosm Biol Aviakosm Med 1986 Mar–Apr;20(2):86–92 (Eng. Abstr.) (Rus)

Kondragunta VR see Sharp JT

Kondrakov VM, Kolesnesok VI, Lysogor NA, Burtsev VI: Vyiavlenie aritmiĭ serdtsa pri veloergometrii u bol'nykh aterosklerroticheskim kardioskleroz0m. Klin Med (Mosk) 1985 Oct;63(10):115–9 (Eng. Abstr.) (Rus)

Kondrakov VM see Gembitskiĭ EV
Kondrakov VM see Gembitskiia EV
Kondrakova OA see Shlikunas AR
Kondrashev AK see Balmasov AA

Kondrashev SL, Gambartseva AG, Gajubkina VP, Orlov OJu, Pan Thi MY: Coloration of corneas in fish. A list of species. Vision Res 1986;26(2):287–90

Kondrashin AA see Mikhailin VS

Kondrashin AV, Sanyal MC: Mass drug administration in Andhra Pradesh in areas under Plasmodium falciparum containment programme. J Commun Dis 1985 Dec; 17(4):293–9

Kondrashin AV, Orlov VS: Maliariia v Iuzhnoĭ Azii. Soobshchenie 5. Migratsiia naselenlia mezhdu Indieĭ i zarubezhnymi stranami i ee rol' v épidemiologii maliarii. Med Parazitol (Mosk) 1985 Jul–Aug;(4):27–32 (Eng. Abstr.) (Rus)

Kondrashin NI, Sanin VG, Evdoshenko MP: Elektrostimuliatsiia myshts usechennoĭ nizhneĭ konechnosti v rannem posleoperatsionnom periode. Ortop Travmatol Protez 1986 Mar;(3):40–4 (Eng. Abstr.) (Rus)

Kondrashin SA see Tatochenko KV
Kondrashina NG see Butenko AM
Kondrashina NG see Khutoretskaya NV
Kondrashkina AG see Rudenko SV
Kondrashkina KI see Kosnov NP
Kondrashov AE see Zaichik VE
Kondrashov AN see Kolosnai IaIu

Kondrashov AS: Deleterious mutations as an evolutionary factor. II. Facultative apomixis and selfing. Genetics 1985 Nov;111(3):635–53

Kondrashov AS: Multilocus model of sympatric speciation. III. Computer simulations. Theor Popul Biol 1986 Feb; 29(1):1–15

Kondrashov VA see Turzhova EB
Kondrashov VM see Mardynskiĭ IuS
Kondrashov VV see Naimanov PI
Kondrashov VV see Sokolov LK

Kondrashova MN, Grigorenko EV: Proiavleniia stressa na urovne mitokhondrii, ikh stimuliatsiia gormonami i reguliatsiia gidroséroionami. Zh Obshch Biol 1985 Jul–Aug;46(4):516–26 (Eng. Abstr.) (Rus)

Kondrashova MN see Babskiĭ AM
Kondrashova MN see Fedotcheva NJ
Kondrashova TT see Bogach VV
Kondrashova ZN see Ivchenko SI
Kondrashe G see Mayer TG

Kondrashe GV, Shesnik A: Character pattern recognition for a telecommunication aid for the deaf. IEEE Trans Biomed Eng 1986 Mar;33(3):366–70

Kondratchik SI, Bratanova MZ: Infarkt miokarda u bol'nogo revmaticheskim mitral'nym porokom serdtsa v molodom vozraste. Revmatologiia (Moskva) 1985 Oct–Dec;(4):71–3 (Rus)

Kondratenko BI: Pokazaniia i protivopokazaniia k khirurgicheskomu lecheniiu posleoperatsionnykh gryzh u lits pozhilogo vozrasta s ozhireniem. Khirurgiia (Mosk) 1985 Sep;(9):13–6 (Eng. Abstr.) (Rus)

Kondratenko GP, Kats GL, Gallitskaia VB, Gritsenko LZ, Sobol' MA: Mikroflora mokroty i pokazateli estestvennoĭ rezistentnosti u bol'nykh ostroĭ pnevmoniei. Ter Arkh 1986; 58(4):97–100 (Eng. Abstr.) (Rus)

Kondratenko GP, Kats GL, Gallitskaia VB, Gritsenko LZ: Rol' razlichnykh mikroorganizmov v vozniknovenii i techenii ostroĭ pnevmonii. Vrach Delo 1986 Jul;(7):19–20 (Eng. Abstr.) (Rus)

Kondratenko GP, Poliak EZ, Gritsenko LZ, Gallitskaia VB: Osobennosti ostroĭ pnevmonii v zavisimosti ot mikroflory mokroty i sostoianiia estestvennoĭ rezistentnosti i immuniteta. Sov Med 1985;(6):73–7 (Rus)

Kondratenko GP see Taranenko LD
Kondratenko IV see Babuiants AA
Kondratenko PG see Kharaberiush VA
Kondratenko PN see Shalimov AA
Kondratenko PN see Shalimov SA

Kondratenko RP, Kazakovtsev BA: O znachenii dlia prognoza trudosposobnosti katstonobredovykh i katatonicheskikh psikhozov u bol'nykh épilepsieĭ. Zh Nevropatol Psikhiatr 1986;86(6):825–9 (Eng. Abstr.) (Rus)

Kondratenko VG see Gnazenko LF

Kondratenko IuN: O pred- i posleoperatsionnom lecheniĭ v khirurgii katarakty. Vestn Oftalmol 1985 Sep–Oct; 101(5):17–8 (Rus)

Kondrat'ev AG see Asbel'rod AA
Kondrat'ev AN see Raevskiĭ VP

Kondrat'ev NP: Posleoperatsionnyĭ tromboz nizhneĭ bryzheechnoĭ arterii. Khirurgiia (Mosk) 1985 Jun;(6):107–9 (Rus)

Kondrat'ev VE, Shchipakina TG, Budantsev AIu: Vyiavlenie v sinapticheskikh membranakh belkov—spetsificheskikh substratov éndogennogo fosforilirovaniia v prisutstvii GTP. Ukr Biokhim Zh 1986 May–Jun;58(3):3–8 (Eng. Abstr.) (Rus)

Kondrat'ev BIu see Alekseinskaia LA

Kondrat'ev IaIu, Sadovnikov NV, Liozner AL, Fedotov VP: Autoantitela k poverkhnosti ostrovkovykh kletok podzheludochnoĭ zhelezy: immunofermentnoe opredelenie s ispol'zovaniem kletok-mishenei krys. Probl Endokrinol (Mosk) 1986 May–Jun;32(3):39–43 (Eng. Abstr.) (Rus)

Kondrat'ev IaIu, Sadovnikova NV, Fedotov VP, Liozner AL: Immunofermentnoe opredelenie antitel k poverkhnosti ostrovkovykh kletok podzheludochnoĭ zhelezy pri autoimmunnoĭ destruktsii insuliarnogo apparata. Biull Eksp Biol Med 1986 Jan;101(1):63–5 (Eng. Abstr.) (Rus)

Kondrat'ev IaIu see Pluzhnikova GN
Kondrat'eva AP see Lichnitser MR
Kondrat'eva II see Ladodo KS
Kondrat'eva II see Zaitseva BP
Kondrat'eva LD see Zhdan-Pushkina SM
Kondrat'eva LV see Kasatkina EP
Kondrat'eva NA see Pukhov AA
Kondrat'eva TF see Imshenetskiĭ AA
Kondratevová LN see Kulíková AM
Kondratieva IA see Fontalin LN
Kondratieva TK see Fontalin LN

Kondratiuk TP, Bychenok SF, Prishchepa LA, Babich LG, Kurskiĭ MD: Vydelenie i kharakteristika fraktsiĭ plazmaticheskikh membran miometriia svin'i. Ukr Biokhim Zh 1986 Jul–Aug;58(4):50–6 (Eng. Abstr.) (Rus)

Kondratiuk VA, Gnatiuk MS, Volkov KS: K voprosu o kardiotoksicheskom deĭstvii 4,4-diamino-difenilovogo éfira. Gig Sanit 1986 Jun;(6):31–4 (Eng. Abstr.) (Rus)

Kondratiuk VA see Pastushenko TV
Kondratov AA see Babakova SV
Kondratowicz GM see Smith SR
Kondrikov NI see Beliaeva LA
Kondrikova ES see Il'inskiĭ OB
Kondrina VV see Kuberger MB

Kondrusev AI, Shestopalov NV: Optimizatsiia upravleniia i struktury sanepidsluzhby krupnogo promyshlennogo goroda. Sov Zdravookhr 1986;(5):17–20 (Eng. Abstr.) (Rus)

Kondziela JR, Kaufmann MW, Klein MJ: Diabetic

ketoacidosis associated with lithium: case report.
J Clin Psychiatry 1985 Nov;46(11):492–3

Kone BC, Racusen LC, Whelton A, Solez K: Acute renal failure produced by combining cyclosporine and brief renal ischemia in the Munich Wistar rat. Clin Nephrol 1986;25 Suppl 1:S171–4

Kone BC, Watson AJ, Gimenez LF, Kadir S: Acute renal failure following percutaneous transhepatic cholangiography. A retrospective study.
Arch Intern Med 1986 Jul;146(7):1405–7

Konechnik TJ see **Moreffield EM**

Konecka AM, Sroczynska I, Przewlocki R: The effect of food and water deprivation on post-stress analgesia in mice and levels of beta-endorphin and dynorphin in blood plasma and hypothalamus. Arch Int Physiol Biochim 1985 Nov; 93(4):279–84

Konecki DS see **Benedum UM**

Konecki DS see **Patel PI**

Konecki J see **Gabrys J**

Konecki J see **Pawelek-Krombholz D**

Konecky MS see **Kanarek RB**

Konečný L see **Betka J**

Konečný M see **Vorlíček J**

Konecny U see **Ehringer H**

Konecny U see **Minar E**

Konefal J see **Duncan RC**

Konefal J see **Griffith J**

Koneman EW see **Fischer PM**

Könemann K see **Teschke R**

Konemori R see **Kishimoto S**

Konen C see **Kinsley C**

Konen CM see **Kinsley CH**

Konen W: Zeitpunkt und Möglichkeiten der Aphakiekorrektion mit Kontaktlinsen bei Kindern und Säuglingen. Fortschr Ophthalmol 1985;82(6):503–5 (Eng. Abstr.) **(Ger)**

Konen W see **Brunner R**

Konen W see **Kilp H**

Konetzke G see **Schimmelpfennig W**

Konetzke GW: Arbeitsmedizinische Probleme bei der Abgrenzung allgemeiner Krankheitsbilder von Berufskrankheiten. Z Arztl Fortbild (Jena) 1985; 79(24):1043–7 **(Ger)**

Konetzke GW see **Pangert R**

Konetzky H see **Rauhut F**

Konev SV, Rudenok AN, Chernook NN, Lyskova TI, Aksentsev SL: Vliianie sshivaiushchikh agentov na transport élektronov i perenos protonov v dykhatel'noi tsepi mitokhondrii. Biofizika 1985 Jul–Aug;30(4):704–6 (Eng. Abstr.) **(Rus)**

Konev SV see **Ianchevskaia TG**

Konev SV see **Merezhinskaia NV**

Konev SV see **Okun' IM**

Konev VV see **Sellanov AS**

Konev VV see **Voronina OIu**

Konev IuE see **Beliaev OA**

Koneva M, Stoev S: Khemodinamichni i reologichni pokazateli pri bremenni zheni s kŭsni toksikozi.
Akush Ginekol (Sofiia) 1986;25(1):13–5 (Eng. Abstr.) **(Bul)**

Koneva M, Stoev S, Atanasov B: Reologichni parametri na krŭvta pri bremenni zheni s kŭsni toksikozi.
Akush Ginekol (Sofiia) 1986;25(2):62–4 (Eng. Abstr.) **(Bul)**

Koneva M see **Katsulov A**

Koneva NM, Smirnov AG: Izmenenie pokazatelei kardiorespiratornoi sistemy pri lokal'nol staticheskoi nagruzke. Fiziol Cheloveka 1985 Jul–Aug;11(4):679–81 **(Rus)**

Konevega LV, Kalinin VL: W-mutagenez u faga liambda, obrabotannogo bisul'fitom. Genetika 1985 Jul;21(7):1105–10 (Eng. Abstr.) **(Rus)**

Konevskij AG see **Vorob'jov AA**

Kong A, Barnett GO, Mosteller F, Youtz C: How medical professionals evaluate expressions of probability.
N Engl J Med 1986 Sep 18;315(12):740–4

Kong CT see **Suleiman AB**

Kong CW, Lay CS, Tsai YT, Yeh CL, Lai KH, Lee SD, Lo KJ, Chiang BN: The hemodynamic effect of verapamil on portal hypertension in patients with postnecrotic cirrhosis. Hepatology 1986 May–Jun;6(3):423–6

Kong D see **Barclay LR**

Kong D see **Hales CA**

Kong DC see **Su GF**

Kong DM see **Shi ZF**

Kong DS, Yeo SH: Fluphenazine decanoate and fluphenazine decanoate in chronic schizophrenia. Singapore Med J 1985 Dec;26(7):551–5

Kong DY, Liu XJ, Teng MK, Rao ZH: [The structure of dan-shen spiroketallactone of dan-shen (Salvia miltiorrhiza Bunge)] Yao Hsueh Hsueh Pao 1985 Oct;20(10):747–51 (Eng. Abstr.) **(Chi)**

Kong DY, Liu XJ: [Structure of dihydroisotanshinone I of danshen] Yao Hsueh Hsueh Pao 1984 Oct;19(10):755–9 (Eng. Abstr.) **(Chi)**

Kong FH: [Upper eyelid depression following eye-ball enucleation corrected by intra-orbital autotransplantation of costal cartilage: report of 45 cases]
Chung Hua Yen Ko Tsa Chih 1985 Jul;21(4):193–6 **(Chi)**

Kong FH see **Qian FW**

Kong FJ see **Xu JM**

Kong HH see **Hutchinson TA**

Kong J: [Pharmacokinetic observations and clinical significance of digoxin in the healthy human]
Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1984 Dec; 12(4):297–9 **(Chi)**

Kong JK see **Too CK**

Kong JS see **Robbins KT**

Kong LX see **Yen YC**

Kong LZ, Wu MH, Chen KJ: [Paralysis of the dorsal interosseous nerve of the forearm: report of 13 cases]
Chung Hua Wai Ko Tsa Chih 1985 Jun;23(6):327–9, 380 (Eng. Abstr.) **(Chi)**

Kong QT, Wu QL, Ma ZF, Shen SC: Oxygen sensitivity of the nifLA promoter of Klebsiella pneumoniae.
J Bacteriol 1986 Apr;166(1):353–6

Kong SG: Psychosocial stress preceding myocardial infarction. Singapore Med J 1985 Dec;26(7):510–5

Kong SG, Tay JS, Yip WC, Chay SO: Emotional and social effects of congenital heart disease in Singapore.
Aust Paediatr J 1986 May;22(2):101–6

Kong SG: Enhancing child management skills of parents by the use of groups in Singapore.
J Singapore Paediatr Soc 1985;27(3–4):166–9

Kong SH see **Jap BK**

Kong SK, Shin RP, Stephens NL: Studies of myofibrillar ATPase in ragweed-sensitized canine pulmonary smooth muscle. J Appl Physiol 1986 Jan;60(1):92–4

Kong SK see **Stephens NL**

Kong SM see **Mok CK**

Kong Y see **Hinohara T**

Kong YC, Xie JX, But PP: Fertility regulating agents from traditional Chinese medicines. J Ethnopharmacol 1986 Jan; 15(1):1–44 (97 ref.)

Kong YC, Ng KH, But PP, Li Q, Yu SX, Zhang HT, Cheng KF, Soejarto DD, Kan WS, Waterman PG: Sources of the anti-implantation alkaloid yuehchukene in the genus Murraya. J Ethnopharmacol 1986 Feb;15(2):195–200

Kong YC, Ng KH, Wat KH, Wong A, Saxena IF, Cheng KF, But PP, Chang HT: Yuehchukene, a novel anti-implantation indole alkaloid from Murraya paniculata. Planta Med 1985 Aug;(4):304–7

Kong YC see **Simon LL**

Kong YC see **Yip TT**

Kong YH see **Williams RB Jr**

Kong YM, Simon LL, Creemers P, Rose NR: In vitro T cell proliferation and cytotoxicity in murine autoimmune thyroiditis. Mt Sinai J Med (NY) 1986 Jan;53(1):46–52

Kongable G see **Biller J**

Kongamova NA see **Chuchalin AG**

Kongerud J, Gulsvik A, Bergmann A, Calmeyer M, Haanaes OC, Selvig K, Bjerve KS: Teofyllamin. Infusion hos pasienter med akutt alvorlig astmaanfall og varierende vedlikeholdsdose av peroral teofyllin.
Tidsskr Nor Laegeforen 1985 Nov 30;105(33):2377–9 (Eng. Abstr.) **(Nor)**

Kongmuang U see **Honda T**

Kongsamut S, Miller RJ: Nerve growth factor modulates the drug sensitivity of neurotransmitter release from PC-12 cells. Proc Natl Acad Sci USA 1986 Apr;83(7):2243–7

Kongsamut S see **Harris KM**

Kongsamut S see **Shalaby IA**

Kongsgaard UE, Smith-Erichsen N: Pneumonipasienter som trenger intensivbehandling. Tidsskr Nor Laegeforen 1986 Feb 20;106(5):392–4 (Eng. Abstr.) **(Nor)**

Kongsgård E see **Brevig K**

Kongshavn PA: Genetic control of resistance to Listeria infection. Curr Top Microbiol Immunol 1986;124:67–85

Kongshavn PA, Anthony LS: Genetic control of the macrophage inflammatory response elicited in a subcutaneous site. Curr Top Microbiol Immunol 1985; 122:134–7

Kongshavn PA: Genetic control of murine listeriosis expressed in the macrophage response. Immunol Lett 1985; 11(3–4):181–8 (42 ref.)

Kongshavn PA see **Bounous G**

Kongshavn PA see **Ghadirian E**

Kongshavn PA see **Wechsler DS**

Kongshavn T, Jeune B, Pedersen SH: Forskellige faktorers indflydelse på alderen for menopausens indtraeden.
Ugeskr Laeger 1986 Feb 24;148(9):534–8 (Eng. Abstr.) **(Dan)**

Kongshavn T see **Villadsen S**

Kongsholm J, Olerud C: Carpal tunnel pressure in the acute phase after Colles' fracture. Arch Orthop Trauma Surg 1986;105(3):183–6

Kongsuwan K, Yu Q, Vincent A, Frisardi MC, Rosbash M, Lengyel JA, Merriam J: A Drosophila Minute gene encodes a ribosomal protein. Nature 1985 Oct 10–16; 317(6037):555–8

Kongsuwan K see **Strecker TR**

Kongtahworn C see **Iannone LA**

Kongtahworn C see **Phillips SJ**

Koniaev BV see **Gogin EE**

Koniaeva EB see **Stuka IIu**

Koniaeva VV see **Gusev VA**

Konian K see **Adams JH**

Koniarek JP see **Fischbarg J**

Konířek J, Konířková-Radochová M, Rytíř V: Induction of mutants resistant to antibiotics in Brevibacterium flavum. Folia Microbiol (Praha) 1986;31(2):94–7

Konick L, Hafez GR, Weiss SL, Oberley TD, Hartmann HA: Multiple myeloma with unusual intracranial manifestations. Arch Pathol Lab Med 1986 Aug;110(8):755–6

Konicki MV see **Hathaway DR**

Konířková-Radochová M see **Konířek J**

Koniuszko K see **Jones JG**

Koniuszna A, Falek A: Chrzestniaki krtani.
Otolaryngol Pol 1985;39(6):463–9 (Eng. Abstr.) **(Pol)**

Koniuszny A: Z ksiegi zmarłych szpitala obozowego w Kolcach. Przegl Lek 1986;43(1):101–5 **(Pol)**

Koniuszny SF, Emerson CP Jr: Differentiation, not determination, regulates muscle gene activation: transfection of troponin I genes into multipotential and muscle lineages of 10T1/2 cells. Mol Cell Biol 1985 Sep; 5(9):2423–32

Koniuszny W see **Ostrowski M**

Koniuszny W see **Swieczkowska A**

Konietzke D, Leyser KH, Lanz E: Vergleichende Untersuchung mit Prilocain 2% bzw. Lidocain 2% jeweils mit Adrenalin zur Periduralanaesthesie. Eine klinische Doppelblindstudie. Reg Anasth 1985 Oct;8(4):67–72 (Eng. Abstr.) **(Ger)**

Konietzke D see **Dick W**

Konietzko H see **Denkhaus W**

Konietzko H see **Mayer-Popken O**

König A see **Bernutz C**

König A see **Loss M**

König A see **Schopohl J**

König A see **Wichter W**

König A see **Wölfle K**

König B, DiNitto PA, Blumberg PM: Stoichiometric binding of diacylglycerol to the phorbol ester receptor.
J Cell Biochem 1985;29(1):37–44

König B, Dustmann JH: The caffeoylics as a new family of natural antiviral compounds. Naturwissenschaften 1985 Dec;72(12):659–61

König B see **Blumberg PM**

König B see **Kinne R**

König B Jr see **Liberti EA**

König CD see **van Schaik AM**

König D see **Hanisch KH**

König E see **Brittinger G**

König E see **Dührsen U**

König E see **Skajaa K**

König E see **Uppenkamp M**

König FK, Grewe R, Wörz K: Wirksamkeit und Wirkdauer von Molsidomin und Isosorbiddinitrat in der peripheren Strombahn. Fortschr Med 1985 Oct 10;103(38):903–6 (Eng. Abstr.) **(Ger)**

König G, Hahn D, Albrecht J: Diagnose einer pulmonalen Manifestation eines malignen Lymphoms durch die bronchoalveolare Lavage. Prax Klin Pneumol 1986 May; 40(5):183–5 (Eng. Abstr.) **(Ger)**

König G, Remberger K, Höfling B, Erdmann E, Frahmann G: 45jährige Patientin mit progredienter, zunächst therapieresistenter Lungengerüsterkrankung.
Internist (Berlin) 1986 Jan;27(1):65–9 **(Ger)**

König G see **Bickhardt K**

König G see **Fritz P**

König G see **Laderschmidt C**

König H, Spitzer WJ: Kernspintomographie des Kiefergelenkes. ROFO 1986 May;144(5):580–5 (Eng. Abstr.) **(Ger)**

König H, Sauter R, Schmitt R: Kernspintomographische Diagnostik von Gelenkveränderungen. Bedeutung der chemical-shift-Bildgebung. ROFO 1986 Jul;145(1):43–8 (Eng. Abstr.) **(Ger)**

König H, Feise U, Müller-Schauenburg W: Klinische Bedeutung der Schädel-Emissionscomputertomographie in der Knochenszintigraphie. ROFO 1985 Oct;143(4):392–8 (Eng. Abstr.) **(Ger)**

König H: Beobachtung einer dorsalen Rektumgleithernie. Seltene Komplikation nach abdominosakraler Rektumteilresektion. ROFO 1985 Nov;143(5):599 **(Ger)**

König H, Lenz M: Hochauflösende Kernspintomographie der Felsenbeine. Rontgenpraxis 1985 Sep;38(9):321–7 **(Ger)**

König H: Einfache gaschromatographische Bestimmung von Valproinsäure und Ethosuximid im Serum.
Z Med Lab Diagn 1985;26(7):389–92 **(Ger)**

König H, Lucas D, Requardt H: Hochauflösende Kernspintomographie des Hüftgelenks unter Anwendung einer Helmholtz-Oberflächenspule. ROFO 1986 Feb; 144(2):204–9 (Eng. Abstr.) **(Ger)**

König H, Walter E, Kurtz B, Sebeldt H: Röntgenologische Diagnostik thorakaler Aortenrupturen. ROFO 1986 Mar; 144(3):302–8 (Eng. Abstr.) **(Ger)**

König H: Zukunftsperspektiven der klinischen Kernspintomographie. Rontgenpraxis 1986 Mar; 39(3):73–80 **(Ger)**

König H see **Koerner F**

König H see **Lenz M**

König H see **Schnitzler G**

König HE: Die Venen des Gehirns der Ziege.
Berl Munch Tierarztl Wochenschr 1986 May 1;99(5):163–6 (Eng. Abstr.) **(Ger)**

König HE: Die Kastration des Hähnchens. Tierarztl Prax 1985;13(3):307–11 (Eng. Abstr.) **(Ger)**

König HG see **Oehmichen M**

König HG see **Schumacher M**

König HJ, Krähling KH, Brandt M: X-ray and CT findings of a giant intracranial mucocele. Neuroradiology 1986; 28(3):283

König HJ: Zur Therapie und Prognose spontaner intrazerebraler Blutungen mit Ventrikeleinbruch.

Neurochirurgia (Stuttg) 1986 May;29(3):75–7 (Eng. Abstr.) (Ger)

König HJ see **Anagnostopoulos-Schleep J**
König HJ see **Ell C**
König HJ see **Galanski M**
König HJ see **Iro H**
König HJ see **Pohl J**
König HL: Tonometry in general practice—its use in early detection of primary open-angle glaucoma. S Afr Med J 1986 Mar 1;69(5):309–11
Königová I see **Götze M**
Königová J, Snejdarová V, Benda R, Manžal P, Zichová M, Němeček V, Seichertová A, Helm R: Možnosti enzymoimunologického stanovení antigenu viru hepatitidy typu A. Cesk Epidemiol Mikrobiol Imunol 1986 Jul; 35(4):193–204 (Eng. Abstr.) (Cze)
Königová J, Manžal P, Zichová M, Benda R: Testování peroxidázových konjugátu lidských protilátek proti viru hepatitidy typu A. Cesk Epidemiol Mikrobiol Imunol 1986 Jul;35(4):251–6 (Eng. Abstr.) (Cze)
Königová J see **Benda R**
Königová J see **Helmrich U**
Königová J see **Helm R**
Königová J see **Hloušek I**
Königs K, Tschuschke D: Möglichkeiten und erste Ergebnisse der Reaktionszeitbestimmung bei Routine-EEG-Ableitungen. Psychiatr Neurol Med Psychol (Leipz) 1986 May; 38(5):259–64 (Eng. Abstr.) (Ger)
Königs K see **Kaul A**
Königs K see **Meyer FP**
Königs K see **Rufkau R**
Königs KG see **Prencken JE**
Königs KG see **Train GJ**
Königs MP, Kopp P: Hyperprolactinämien. Schweiz Med Wochenschr 1986 Mar 1;116(9):265–70 (Eng. Abstr.) (Ger)
Königs MP see **Reinwein D**
König N, Drian MJ, Privat A, Lamandé N, Paris-Herbuté N, Schachner M: Dissociated cells of foetal rat pallium grown in culture medium supplemented with noradrenaline: effects on the expression of neuron-specific enolase and cell adhesion molecule L1. Neurosci Lett 1986 May 6;66(1):67–72
König P, Haller R, Dünser H: Polythelie bei Alkoholkranken. (Vorläufige Mitteilung). Wien Med Wochenschr 1985 Sep 30;135(18):443–6 (Eng. Abstr.) (Ger)
König P, Hordvik NL, Sunderrajan EV: A comparison of inhaled fenoterol and albuterol in asthma. Ann Allergy 1985 Nov;55(5):691–3
König P, Guggenbichler JP, Semenitz E, Foisner W: Kill kinetics of bacteria under fluctuating concentrations of various antibiotics. II. Description of experiments. Chemotherapy 1986;32(1):44–58
König P, Guggenbichler JP, Semenitz E, Foisner W: Kill kinetics of bacteria under fluctuating concentrations of various antibiotics. I. Description of the model. Chemotherapy 1986;32(1):37–43
König P see **de Boer E**
König P see **Hordvik NL**
König P see **Kathrein H**
König R, Mukhopadhyay C, Gademann G, Lorenz D: Sonographischer, computertomographischer und kernspintomographischer Nachweis einer Thrombose der Vena jugularis interna. ROFO 1986 May;144(5):611–4 (Ger)
König R, Steinbächer M, Merkle N: Computertomographie primärer pulmonaler Sarkome. Digitale Bilddiagn 1986 Jun; 6(2):70–2 (Eng. Abstr.) (Ger)
König R: Der gekippte rechtsseitige paramediane Längsschnitt—Sonographische Darstellung von Pankreaskörper und Pankreasschwanz. Ultraschall Med 1986 Jun;7(3):145–6 (Eng. Abstr.) (Ger)
König R, Gutjahr P, Kruel R, Enders G, Sprauer J: Konnatale Varizellen-Embryo-Fetopathie. Helv Paediatr Acta 1985 Dec;40(5):391–8 (Eng. Abstr.) (Ger)
König R, Gademann G, van Kaick G, Zabel J, Lorenz WJ, Vogt-Moykopf I: Magnetresonanztomographie (MRT) und Computertomographie (CT) bei Bronchialkarzinomen. Vergleich der Aussagekraft beider Untersuchungsmethoden im Rahmen des präoperativen Stagings. ROFO 1986 Apr;144(4):377–83 (Eng. Abstr.) (Ger)
König R see **Laskus L**
König R see **Rossel E**
König R see **Steinbächer M**
König W, Bickel M, Wissmann H, Sandow J: New analogues of secretin. Peptides 1986;7 Suppl 1:61–7
König W, Pfeiffer P, Rauschen I, Knöller J, Schläfeld W, Theobald K: The role of immunoglobulin E receptors in allergic diseases. Arzneimittelforschung 1985; 35(12A):1953–7 (47 ref.)
König W see **Bohn A**
König W see **Brumm KD**
König W see **Kahle M**
König W see **Knöller J**
König W see **Köller M**
König W see **Laux G**
König W see **Micklefield G**
König W see **Pfeiffer P**
König W see **Raulf M**
König W see **Rohr U**
König W see **Scheffer J**
König W see **Schindler PW**
König W see **Schönfeld W**
König W see **Spur B**
König W see **Stüning M**
König W see **Theobald K**
König WA see **Gyllenhaal O**
Konig WA see **Jolad SD**
Konigso F see **Rose D**
Königová R see **Poláček V**
Konigsberg IR see **Merrifield PA**
Konigsberg W see **Guba A**
Konigsberg W see **Stachelek C**
Konigsberg W see **Williams KR**
Konigsberg WH see **Prigodich RV**
Konigsberg WH see **Williams KR**
Königsberger H see **Dibelius A**
Königsdörffer E see **Kraus H**
Königsdörffer E see **Schweitzer D**
Königsdörffer E see **Vilser W**
Königsrainer A see **Menardi G**
Königstedt B, Zipprich R, Nilius R: Vergleichende in-vitro-Untersuchungen zur zellvermittelten Immunität bei chronischen Lebererkrankungen. Dtsch Z Verdau Stoffwechselkr 1986;46(2):113–21 (Eng. Abstr.) (Ger)
Königstedt B, Zipprich B, Nilius R: Veränderungen der Phagozytoseleistung neutrophiler Granulozyten bei chronischen Lebererkrankungen verschiedener Ätiologie. Dtsch Z Verdau Stoffwechselkr 1986;46(1):8–15 (Eng. Abstr.) (Ger)
Konijeti JR see **Chrysant SG**
Konijn AM see **Hershko C**
Konijn AM see **Zandman-Goddard G**
Konijn J see **Cuppen JJ**
Konik EB see **Kvashenko BK**
Koniki MV see **Patterson CE**
Konikoff JJ see **Holazo AA**
Konikova AS see **Bokerlia LA**
Koníková M see **Molžan J**
Konikova RE, Stepanov AV, Sviridov LP: Izuchenie vliianiia immunomoduliatorov na ustoichivost' organizma k azzovoi gangrene. Povyshenie ustoichivosti belykh myshei k tokainu perfringens tipa A pod vliianiem prodigiozana. Zh Mikrobiol Epidemiol Immunobiol 1986 Feb;(2):81–4 (Eng. Abstr.) (Rus)
Koninckx P see **Brosens IA**
Koninckx PR see **Sieprath PJ**
Koning AJ see **Koning HM**
Koning F, Raghoebar J, Schreuder GM, Schuurman R, Bruning H: A monoclonal antibody detecting an HLA-DQw1-related determinant. Tissue Antigens 1985 Aug;26(2):100–9
Koning F see **Bontrop R**
Koning F see **Falkenburg JH**
Koning F see **Schreuder GM**
Koning H see **Boucher RJ**
Koning HM, Koning AJ, Leusink JA: Serious acute renal failure following open heart surgery. Thorac Cardiovasc Surg 1985 Oct;33(5):283–7
Köning W see **Firsching R**
Koninga AW: Mechanisms of ozone toxicity in cultured cells. I. Reduced clonogenic ability of polyunsaturated fatty acid-supplemented fibroblasts. Effect of vitamin E. J Toxicol Environ Health 1986;18(3):491–7
Koninga AW see **Jorritsma JB**
Koninga AW see **Ruifrok AC**
Koninga AW see **Wolters H**
Koninga DA see **Hogeweg P**
Koninga F see **Bohner K**
Koninga JG, Williams FJ, Deutman R: Computed tomography (CT) analysis of the effects of chemonucleolysis. Clin Orthop 1986 May;(206):32–6
Koninga JG see **Wilms TS**
Koninga RN see **Peeters BP**
Koninga WN see **de Vrij W**
Koninga WN see **Driessen AJ**
Koninga WN see **Elferink MG**
Koninga WN see **Helliagwerf KJ**
Koninga WN see **ten Brink B**
Koninga WN see **Ubbink-Kok T**
Koningstein G see **Kruse WJ**
Koninkx JF, Penninks AH, Seinen W: In vitro and in vivo induction of terminal deoxynucleotidyl transferase activity in bone marrow cells by thymic humoral factors derived from a tumor cell of thymic epithelial origin. Thymus 1986; 8(1–2):45–58
Koninkx JF see **Egberts HJ**
Koninkchev VG see **Serafimov AS**
Konishi A, Itoh K, Sugimoto T, Yasui Y, Kaneko T, Takada M, Mizuno N: Leucine-enkephalin-like immunoreactive afferent fibers to pudendal motoneurons in the cat. Neurosci Lett 1985 Oct 24;61(1–2):109–13
Konishi A, Hiruta Y, Kawamae K, Aso S, Fujii M, Suzuki M, Okuaki A: [Application of high frequency jet ventilation for dogs with oleic-acid induced pulmonary edema] Masui 1985 Nov;34(11):1482–6 (Eng. Abstr.) (Jpn)
Konishi A see **Itoh K**
Konishi A see **Kaneko T**
Konishi A see **Nomura S**
Konishi A see **Ochi J**
Konishi CK see **Plucienik AM**
Konishi E, Takahashi J: Detection of chikungunya virus antigen in Aedes albopictus mosquitoes by enzyme-linked immunosorbent assay. J Virol Methods 1985 Dec; 12(3–4):279–85
Konishi E, Yamanishi H: Titer distribution analysis of chikungunya virus in Aedes albopictus (Diptera: Culicidae). J Med Entomol 1986 Jan 24;23(1):92–8
Konishi E see **Suzuki N**
Konishi E see **Yamaoka M**
Konishi F, Muto T, Takahashi H, Itoh K, Kanazawa K, Morioka Y: Transrectal ultrasonography for the assessment of invasion of rectal carcinoma. Dis Colon Rectum 1985 Dec;28(12):889–94
Konishi F see **Kiguchi T**
Konishi F see **Muto T**
Konishi F see **Tanaka K**
Konishi H, Yoshii Z, Cox DL: Electron microscopy of Treponema pallidum (Nichols) cultivated in tissue cultures of SfIEp cells. Infect Immun 1986 Jul;53(1):32–7
Konishi H, Wada M, Houma K: Retinal modulation of the hypothalamic sensitivity to testosterone feedback in photoperiodism of quail. Gen Comp Endocrinol 1985 Sep; 59(3):343–9
Konishi H, Kobayashi N, Hatanaka M: Defective human T-cell leukemia virus in adult T-cell leukemia patients. Mol Biol Med 1984 Aug;2(4):273–83
Konishi H, Yoshii Z: Pseudospirochaetes in peritoneal exudates of mice injected with Bacillus aneurinolyticus. J Gen Microbiol 1985 Nov;131 (Pt 11):3131–4
Konishi H see **Abe H**
Konishi H see **Azukizawa S**
Konishi H see **Chang MW**
Konishi H see **Jwa SI**
Konishi H see **Mizutani Y**
Konishi H see **Ote S**
Konishi H see **Yagi K**
Konishi H see **Yasuda Y**
Konishi I, Fujii S, Ishikawa Y, Suzuki A, Okamura H, Mori T: Ovarian fibroma with Leydig cell hyperplasia of the adjacent stroma: a light and electron microscopic study. Int J Gynecol Pathol 1986;5(2):170–8
Konishi I, Fujii S, Okamura H, Sakahara H, Endo K, Torizuka K, Suzuki A, Mori T: [Analysis of serum CA125, CEA, AFP, LDH levels and LDH isoenzymes in patients with ovarian tumors—correlation between tumor markers and histological types of ovarian tumors] Nippon Sanka Fujinka Gakkai Zasshi 1986 Jun; 38(6):827–36 (Eng. Abstr.) (Jpn)
Konishi I see **Fujii S**
Konishi I see **Mori T**
Konishi I see **Sakahara H**
Konishi I see **Sugimoto Y**
Konishi I see **Tagawa S**
Konishi J, Kousaka T, Arai K, Misaki T, Iida Y, Kasagi K, Endo K, Torizuka K: [Evaluation of magnetic FT4 kit for the measurement of serum free thyroxine concentration] Radioisotopes 1985 Nov;34(11):644–7 (Jpn)
Konishi J: [Clinical application of radioreceptor assay] Radioisotopes 1985 Sep;34(9):508–17 (38 ref.) (Jpn)
Konishi J see **Hasegawa T**
Konishi J see **Hayashi N**
Konishi J see **Kasagi K**
Konishi J see **Nagahara K**
Konishi J see **Nemoni N**
Konishi J see **Toda K**
Konishi K, Ouchi M, Kita K, Horikoshi I: Purification and properties of a cytochrome b560-d complex, a terminal oxidase of the aerobic respiratory chain of Photobacterium phosphoreum. J Biochem (Tokyo) 1986 Apr;99(4):1227–36
Konishi K, Komuro A, Itoh H, Kokubu K, Ninomiya Y, Murakami S, Mohri T, Tamura M: [A clinical and epidemiological study of farmer's lung disease] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Jun; 23(6):679–90 (Eng. Abstr.) (Jpn)
Konishi K, Murakami S, Kokubu K, Itoh H, Mouri T, Tamura M: Determination by enzyme-linked immunosorbent assay (ELISA) of specific IgG antibody activities for diagnosis of farmer's lung disease. Tohoku J Exp Med 1985 Oct; 147(2):135–44
Konishi K, Mizutani H, Taniguchi Y, Shimizu M, Ko T, Tanaka H: [A case of solitary cutaneous B-cell lymphoma] Nippon Hifuka Gakkai Zasshi 1985 Nov;95(13):1481–6 (Jpn)
Konishi K see **Abe S**
Konishi K see **Fujita H**
Konishi K see **Fujita K**
Konishi K see **Hata A**
Konishi K see **Ohsawa T**
Konishi K see **Okada M**
Konishi K see **Takagi T**
Konishi K see **Yamase H**
Konishi L see **Kim DH**
Konishi M, Sugawara K, Kofu F, Nishiyama Y, Tomita K, Miyaki T, Kawaguchi H: Elsamicins, new antitumor antibiotics related to chartreusin. I. Production, isolation, characterization and antitumor activity. J Antibiot (Tokyo) 1986 Jun;39(6):784–91
Konishi M, Ohkuma H, Saitoh K, Kawaguchi H, Golik J, Dubay G, Groenewold G, Krishnan B, Doyle TW: Esperamicins, a novel class of potent antitumor antibiotics. I. Physico-chemical data and partial structure.

J Antibiot (Tokyo) 1985 Nov;38(11):1605–9

Konishi M, Nobuoka W, Yokoyama S, Asazuma S, Iwamoto T, Shimode Y, Otabe E, Nakanoin H: [Anomalous origin of right pulmonary artery from ascending aorta with left patent ductus arteriosus] Kyobu Geka 1985 Dec; 38(12):984–8 (Eng. Abstr.) **(Jpn)**

Konishi M see Kimura K

Konishi M see Mori Y

Konishi M see Tsusakawa M

Konishi M see Uchida K

Konishi M see Uchiyama M

Konishi M see Yamada M

Konishi N, Hisao Y, Shimoyama T, Seki A, Mazima M: Malignant "triton" tumor with metastatic hemangiopericytoma in a patient associated with von Recklinghausen's disease. Acta Pathol Jpn 1986 Mar; 36(3):459–69

Konishi N, Kitahori Y, Shimoyama T, Takahashi M, Hisao Y: Effects of sodium chloride and alcohol on experimental esophageal carcinogenesis induced by N-nitrosopiperidine in rats. Jpn J Cancer Res 1986 May;77(5):446–51

Konishi N see Hisao Y

Konishi N see Kitahori Y

Konishi R see Matsumura T

Konishi R see Shibasaki J

Konishi S, Kishida S: Studies on the morphological changes of skeletal muscle induced by vincristine, vinblastine and colchicine. Bull Osaka Med Sch 1984 Jul;30(1):19–40

Konishi S see Nishino H

Konishi S see Takenaka M

Konishi T, Saida T, Nishitani H: [Effect of pulse therapy on delayed contrast-enhancing CT scan lesion in a patient with multiple sclerosis] Rinsho Shinkeigaku 1986 Jan; 26(1):71–5 (Eng. Abstr.) **(Jpn)**

Konishi T, Saida T, Nishitani H: Orbital apex syndrome caused by rheumatoid nodules [letter] J Neurol Neurosurg Psychiatry 1986 Apr;49(4):460–2

Konishi T: [Experimental study on trigeminal evoked potentials in cats] Nippon Geka Hokan 1985 Nov 1; 54(6):448–59 (Eng. Abstr.) **(Jpn)**

Konishi T, Moritake K, Suwa H, Takaya M, Handa H: [Technical details for recording trigeminal evoked potentials in the cat] No To Shinkei 1986 Apr;38(4):345–52 (Eng. Abstr.) **(Jpn)**

Konishi T, Handa H, Moritake K, Suwa H, Takaya M, Takebe Y: [Effect of intravenous administration of diltiazem on cerebral blood flow and brain function] No To Shinkei 1985 Jun;37(6):567–73 (Eng. Abstr.) **(Jpn)**

Konishi T, Kitamura M, Suzuki T, Mori T, Awane Y, Kosaki G: [Intra-arterial infusion therapy with angiotensin II in gastric carcinoma] Gan To Kagaku Ryoho 1985 Oct; 12(10):1905–14 (Eng. Abstr.) **(Jpn)**

Konishi T, Fuse K, Makuuchi H, Hosoda Y: [Intraoperative observation of coronary artery using cross-sectional echography and its application to coronary artery surgery] Nippon Kyobu Geka Gakkai Zasshi 1985 Jun;33(6):854–9 (Eng. Abstr.) **(Jpn)**

Konishi T: Electrical excitability of motor nerve terminals in the mouse. J Physiol (Lond) 1985 Sep;366:411–21

Konishi T, Moritake K, Suwa H, Takaya M, Yamagami T, Handa H: [Experimental study on the effect of intracranial use of ultrasonic surgical aspirator with electric striction transducer] Neurol Med Chir (Tokyo) 1985 Nov; 25(11):894–9 (Eng. Abstr.) **(Jpn)**

Konishi T, Pak K, Takayama H, Tomoyoshi T: [A case of renal hypertension after pyelolithotomy cured by segmental nephrectomy] Hinyokika Kiyo 1985 Dec;31(12):2237–42 (Eng. Abstr.) **(Jpn)**

Konishi T see Funakawa I

Konishi T see Ichida F

Konishi T see Inden M

Konishi T see Ito T

Konishi T see Itoh K

Konishi T see Kitamura M

Konishi T see Konagaya Y

Konishi T see Kuemmerle HP

Konishi T see Makino K

Konishi T see Makuuchi H

Konishi T see Matsuo S

Konishi T see Mori K

Konishi T see Morimoto Y

Konishi T see Moritake K

Konishi T see Murakami N

Konishi T see Nakamura T

Konishi T see Nakamura Y

Konishi T see Nakano T

Konishi T see Omoto R

Konishi T see Pak K

Konishi T see Satomi G

Konishi T see Takaya M

Konishi T see Wakabayashi Y

Konishi Y, Yoshida S, Nakamura A: Determination of ethylene dibromide in foods and grains by high resolution capillary gas chromatography with electron capture detection. J Assoc Off Anal Chem 1986 Jan-Feb; 69(1):97–100

Konishi Y see Denda A

Konishi Y see Katsuragi M

Konishi Y see Kuroshi SA

Konishi Y see Makino T

Konishi Y see Minami K

Konishi Y see Mori Y

Konishi Y see Mui PW

Konishi Y see Nakamura K

Konishi Y see Nishiyama S

Konishi Y see Obara T

Konishi Y see Ohnishi T

Konishi Y see Scheraga HA

Konishi Y see Tanaki N

Konishi Y see Tanaka K

Konishi Y see Tatematsu M

Konishi Y see Tokunaga Y

Konishi Y see Umeki S

Konishi Y see Ura H

Konishi Y see Yamazaki H

Konishike A see Ikeoka K

Konishike A see Makihata S

Konishike J, Unno M, Yamamoto S: [Actual condition and chemotherapy of extrapulmonary tuberculosis in national sanatoria. (An observation in intestinal tuberculosis and tuberculous peritonitis)—report of the B series of 26th controlled trials of chemotherapy. Cooperative Study Unit of Chemotherapy of Tuberculosis of National Sanatoria in Japan (CSUCTNS)] Kekkaku 1986 Apr;61(4):243–52 (Eng. Abstr.) **(Jpn)**

Konishike J, Unno M: [Actual condition and chemotherapy for extrapulmonary tuberculosis in national sanatoria (an observation in tuberculous meningitis and tuberculosis of the central nerve system)—report of the B series of 26 controlled trials of chemotherapy. Cooperative Study Unit of Chemotherapy of Tuberculosis of the National Sanatoria in Japan (CSUCTNS)] Kekkaku 1985 Oct;60(10):509–15 (Eng. Abstr.) **(Jpn)**

Konishike J see Nakamura H

Konishike J see Sasaki Y

Konishike A see Tanimoto M

Koniszewski G, Möseler TA, Barocka A: Psychogen bedingte Sehfunktionsstörungen bei Kindern. Fortschr Ophthalmol 1985;82(5):457–8 (Eng. Abstr.) **(Ger)**

Koniszewski G, Rott HD: Der Lyon-Effekt an der Linse: Konduktorinnenbefunde bei X-chromosomal gebundener Katarakt und beim Lowe-Syndrom. Klin Monatsbl Augenheilkd 1985 Dec;187(6):525–8 (Eng. Abstr.) **(Ger)**

Koniszewski G see Meythaler H

Koniszewski G see Moesler TA

Konukhov BV, Iakovlev MI: Ekspressiia mutantnykh genov eyeless v zachatke setchatki myshi. Biull Eksp Biol Med 1986 Jun;101(6):738–40 (Eng. Abstr.) **(Rus)**

Konukhov BV, Kindiakov BN, Malisina NA, Sazhina MV: Izuchenie ékspressii mutantnykh genov u agregatsionnykh khimer myshi. 6. Analiz éffektov gena white a pomoshch'iu gistokhimicheskogo markera. Ontogenez 1986 Jul–Aug; 17(4):389–95 (Eng. Abstr.) **(Rus)**

Konukhov BV, Kuprlianov SD: Izuchenie ékspressii mutantnykh genov u agregatsionnykh khimer myshi. 4. Gen aphakia. Ontogenez 1985 Jul–Aug;16(4):358–64 (Eng. Abstr.) **(Rus)**

Konukhov BV, Sazhina MV: Izuchenie vzaimodeistvie mutantnykh genov white, aphakia i ocular retardation u myshi. Izv Akad Nauk SSSR [Biol] 1985 Sep–Oct; (5):722–30 (Eng. Abstr.) **(Rus)**

Konukhov BV see Fedorov LM

Konukhov BV see Kindiakov BN

Konukhov SG see Malakhov VP

Konukhova NA see Khomenko IM

Konius EM see Zabludovskii PE

Konjaart S see Padungchan S

(Konjetzny GE), Koga N: [G. E. Konjetzny and surgery] Nippon Geka Gakkai Zasshi 1985 Jul;86(7):783–6 **(Jpn)**

Konjevoda M see Mikulandra F

Konji V, Mostag A, Sandri G, Nordenbrand K, Eraster L: Transport of Ca2+ and Mn2+ by mitochondria from rat liver, heart and brain. Biochimie 1985 Dec;67(12):1241–50

Konjicija A: Broncholithiasis. Plucne Bolesti 1985 Jan–Jun; 37(1–2):80–4 (Eng. Abstr.) **(Ser)**

Konkel DA see Alsip GR

Konkel J see Dunir E

Konkina EA: Morfometricheskie kriterii funktsional'nogo sostoianiia arterial'nogo i mikrotsirkuliatornogo rusla miokarda pri ostroi koronarnoi nedostatochnosti v zavisimosti ot tipa krovosnabzheniia. Arkh Patol 1986; 48(6):14–9 (Eng. Abstr.) **(Rus)**

Konkle DF see Richmond KH

Konkol I see Borovikov IuS

Konkoly T, Marianne, Bán E: Aerob kórokozó baktériumok antibiotikum rezisztenciájának alakulása hazánkban. Orv Hetil 1986 Apr 27;127(17):995–1001 (Eng. Abstr.) **(Hun)**

Konkoly Thege A: Zsákutcal Orv Hetil 1985 Dec 15; 126(50):3110 **(Hun)**

Kon'kov AN: Tsitogeneticheskie issledovaniia pri nekotorykh formakh anemii. Gematol Transfuziol 1985 Oct;30(10):41–6 (45 ref.) **(Rus)**

Kon'kova GV see Blinov NN

Konn G see Falk RE

Konn M, Morita T, Fujita M, Tobari M, Sugiyama Y, Ono K: [Timing of surgical intervention in ulcerative colitis] Nippon Geka Gakkai Zasshi 1985 Sep;86(9):1312–5 (Eng. Abstr.) **(Jpn)**

Konn M see Fujii M

Konn M see Inoue S

Konnak JW, Grossman HB: Renal cell carcinoma as an incidental finding. J Urol 1985 Dec;134(6):1094–6

Konnak JW, Grossman HB: Salvage cystectomy following failed definitive radiation therapy for transitional cell carcinoma of bladder. Urology 1985 Dec;26(6):550–3

Konnak JW see Bloom DA

Konner MJ see Eaton SB

Konnerth A, Orkand RK: Voltage-sensitive dyes measure potential changes in axons and glia of the frog optic nerve. Neurosci Lett 1986 May 6;66(1):49–54

Konnerth A see Heinemann U

Konno A, Hanazawa S, Okamoto Y, Ishikawa K: [Multidisciplinary treatment of cancer of the maxilla and the oral cavity] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 2):1753–65 (Eng. Abstr.) **(Jpn)**

Konno A, Okamoto Y, Hanazawa S, Togawa K: Analysis of the long-term results of our combination therapy for maxillary cancer, with particular reference to treatment of T4 and N1-3 maxillary cancer. Auris Nasus Larynx 1985;12 Suppl 2:S147–55

Konno A, Terada N, Okamoto Y: Cholinergic muscarinic receptor in the nasal mucosa of guinea pigs with bronchial asthma with and without hypersensitive nasal symptoms. ORL J Otorhinolaryngol Relat Spec 1985;47(6):307–13

Konno A, Terada N, Okamoto Y: Effects of female hormones on the muscarinic and alpha 1-adrenergic receptors of the nasal mucosa. An experimental study in guinea pigs. ORL J Otorhinolaryngol Relat Spec 1986;48(1):45–51

Konno A see Ishikawa K

Konno A see Okamoto Y

Konno A see Terada N

Konno C, Murakami M, Oshima Y, Hikino H: Isolation and hypoglycemic activity of panaxans Q, R, S, T and U, glycans of Panax ginseng roots. J Ethnopharmacol 1985 Sep;14(1):69–74

Konno C see Hikino H

Konno C see Oshima Y

Konno C see Takahashi M

Konno F, Sato Y, Togashi K, Takayanagi I, Hirobe M: Interactions of codeine-7,8-oxide (codeine-epoxide), as a new metabolite of codeine, with multiple opiate receptors. Gen Pharmacol 1985;16(4):379–81

Konno F see Takayanagi I

Konno H, Yamamoto T, Iwasaki Y, Iizuka H: Shy-Drager syndrome and amyotrophic lateral sclerosis. Cytoarchitectonic and morphometric studies of sacral autonomic neurons. J Neurol Sci 1986 Apr;73(2):193–204

Konno H: [Antitumor effect of adriamycin entrapped in liposomes conjugated with anti-human alpha-fetoprotein or anti-carcinoembryonic antigen monoclonal antibodies] Nippon Geka Gakkai Zasshi 1986 Apr;87(4):365–74 (Eng. Abstr.) **(Jpn)**

Konno H, Yamamoto T, Iwasaki Y, Iizuka K, Takahashi Y: A case of quadrigeminal hamartoma. Acta Neuropathol (Berl) 1985;68(2):155–9

Konno H see Hosokawa T

Konno H see Iizuka H

Konno H see Iwasaki Y

Konno H see Kubota T

Konno H see Masuda T

Konno H see Sasaki T

Konno H see Yamamoto T

Konno K, Watanabe S: Two different preparations of subfragment-1 from scallop adductor myosin. J Biochem (Tokyo) 1985 Jul;98(1):141–8

Konno K, Morales MF: Exposure of actin thiols by the removal of tightly held calcium ions. Proc Natl Acad Sci USA 1985 Dec;82(23):7904–8

Konno K: [Clinical aspects of respiratory muscle fatigue] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Sep; 23(9):998–1003 (Eng. Abstr.) **(Jpn)**

Konno K, Nagahama F, Nakai Y, Nakabayashi T, Hiraga Y, Takebe K, Tamura M, Otsuni K, Sato M, Ito T, et al: [A phase II study of intravenous VP-16-213 in small cell and non-small cell carcinoma of the lung] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 1):931–7 (Eng. Abstr.) **(Jpn)**

Konno K see Baba M

Konno K see Ebina A

Konno K see Isawa T

Konno K see Kamiya S

Konno K see Kimuno N

Konno K see Motomiya M

Konno K see Nagai H

Konno K see Okazawa M

Konno K see Sakagami H

Konno K see Sato H

Konno K see Shigeta S

Konno K see Shimizu H

Konno K see Takeda F

Konno K see Takenegawa K

Konno K see Tamaoki J

Konno K see Toshima T

Konno K see Wakui A

Konno K see Yamaguchi T

Konno M, Nishizawa N, Miyata Y, Takahashi N, Wakuzawa R: [Intraoperative changes in plasma folate and cobalamin levels in patients inhaling nitrous oxide] Masui 1985 Dec; 34(12):1620–4 (Eng. Abstr.) **(Jpn)**

Konno M, Ubukata K, Yamashita N, Matsushita M, Kawakami S, Masuda M, Nonoguchi R: [Relationship between resistant pattern to antibiotics and phage type of methicillin-resistant

Staphylococcus aureus] Kansenshogaku Zasshi 1985 Nov; 59(11):1029–40 (Eng. Abstr.) (Jpn)
Konno M see Hatae Y
Konno M see Kohdaira T
Konno M see Lin Z
Konno M see Matsuhashi M
Konno M see Obata T
Konno M see Takagi Y
Konno N, Taguchi H, Nakajima A, Hagiwara K, Taguchi S: [New sensitive immunoradiometric assay (RIA–gnost hTSH) for human thyrotropin] Kaku Igaku 1986 Mar; 23(3):273–80 (Jpn)
Konno N, Imamura T: Mechanism of protection against pneumotoxicity caused by O,S,S–trimethyl phosphorodithioate. Arch Environ Contam Toxicol 1986 Jan;15(1):87–94
Konno O see Terauishi Y
Konno S, Borelli TJ, Wu JM: Partial purification and characterization of phorbol ester–regulated translational inhibitor(s) in human HL–60 leukemic cells. J Biol Chem 1986 Apr 15;261(11):5010–7
Konno S see Eizumi BS
Konno T, Suguro H, Itoh N, Ikeda M: A method for the determination of tritium in environmental water samples by electrolytic enrichment. Radioisotopes 1986 Jan; 35(1):1–8
Konno T: [Human rotavirus] Uirusu 1985 Dec;35(2):123–34 (141 ref.) (Jpn)
Konno T, Chimoto T, Taseichi K, Kimura O, Nakabayashi T, Sawada K, Auri A: [Farmer's lung in the east of Hokkaido. A follow–up study in 1985] Hokkaido Igaku Zasshi 1986 Mar;61(2):314–6 (Eng. Abstr.) (Jpn)
Konno T, Obtsuka N, Yamasaki K, Mizutani J, Miyauchi Y, Maeda H, Matsumura Y: [Targeting of anticancer chemotherapy utilizing the characteristic nature of the neovasculature of solid tumors] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 2):1448–55 (Eng. Abstr.) (Jpn)
Konno T: [Diagnostic criteria for early detection of cancer of the gallbladder by angiography] Rinsho Hoshasen 1985 Jun;30(6):705–12 (Eng. Abstr.) (Jpn)
Konno T, Taseichi K: [Etiology of familial renal tubular acidosis] Nippon Rinsho 1985 Sep;43(9):1974–7 (18 ref.) (Jpn)
Konno T, Kisuno K, Katsuka K: Physical and chemical changes of medicinals in mixtures with adsorbents in the solid state. I. Effect of vapor pressure of the medicinals on changes in crystalline properties. Chem Pharm Bull (Tokyo) 1986 Jan;34(1):301–7
Konno T see Gotoh YI
Konno T see Hagiwara S
Konno T see Imamura H
Konno T see Kimura O
Konno T see Kitaoka S
Konno T see Maki S
Konno T see Nakanishi Y
Konno T see Sato T
Konno T see Sawada K
Konno T see Suzuki H
Konno T see Taseichi K
Konno T see Tazawa Y
Konno T see Yamada M
Konno T see Yamamoto K
Konno Y, Hiwatashi N, Kumagai Y, Azumi K, Hirakawa H, Miyakawa T, Amakasu J, Tamo N, Koizumi M, Goto Y, et al: [Studies on biliary and fecal bile acids in Crohn's disease (the 1st report)—comparison of non–resected and resected cases] Nippon Shokakibyo Gakkai Zasshi 1985 Nov;82(11):2742–51 (Eng. Abstr.) (Jpn)
Konno Y, Hiwatashi N, Kumagai Y, Hirakawa H, Miyakawa T, Koizumi M, Goto Y, Kanazawa Y: [Studies on biliary and fecal bile acids in Crohn's disease (2). Effect of ED treatment on bile acid metabolism] Nippon Shokakibyo Gakkai Zasshi 1985 Dec; 82(12):2889–95 (Eng. Abstr.) (Jpn)
Konno Y see Narui H
Konno–Ejiri H see Nitta T
Konnor CA: FDA's compendial—related activities. J Parenter Sci Technol 1986 Jan–Feb;40(1):30–3
Konnov BA, Karlin DL, Kosnova LA: K otsenke vklada moshchnosti dozy v effekt obshchego ravnomernogo obliucheniia protonami s energiei 1000 MeV. Radiobiologiia 1986 Jul–Aug;26(4):565–7 (Eng. Abstr.) (Rus)
Konnov MI see Ioffe ME
Konnov NP, Demchenko TA, Anisimov PI, Kondrashkina KI, Luk'ianova AD: Patogennoe deistvie chumnogo mikroba na organizm blokhi Xenopsylla cheopis i ul'trastruktura vozbuditelia v razlichnye sroki prebyvaniia v perenoschike. Parazitologiia 1986 Jan–Feb;20(1):19–22 (Eng. Abstr.) (Rus)
Konnova EV see Bazarova EN
Konnova EV see Ibragim MD
Konnova EV see Urbanavichius VIu
Konnova LA see Konnov BA
Kono A see Fujita N
Kono A see Sugata S
Kono A see Yamashita M
Kono C see Matsuda M
Kono DH, Oganesyan M, Effros RB, Park MS, Waldorf RL, Yu DT: Ye–1, a monoclonal antibody that cross–reacts with HLA–B27 lymphoblastoid cell lines and an arthritis causing bacteria. Clin Exp Immunol 1985 Sep;61(3):503–8
Kono DH see Oganesyan M
Kono DH see Yu DT
Kono E, Hirano M: Density values of the corpus callosum in schizophrenic brains. Acta Psychiatr Scand 1986 Jan; 73(1):33–8
Kono H, Hosoya T, Ikeda H, Ichida K, Miyahara T: [The long term administration of allopurinol in primary gout] Ryumachi 1986 Apr;26(2):84–94 (Eng. Abstr.) (Jpn)
Kono H see Furuhashi N
Kono H see Higuchi S
Kono H see Hosoya T
Kono I, Matsumoto Y, Kono K, Ishibashi Y, Narushima K, Kabashima T, Yamane K, Sakurai T, Koshiwagi H: Beneficial effect of topical fibronectin in patients with keratoconjunctivitis sicca of Sjögren's syndrome. J Rheumatol 1985 Jun;12(3):487–9
Kono I see Hayashi M
Kono I see Matsumura T
Kono I see Muteki T
Kono I see Tanimura T
Kono I see Yamane K
Kono J see Minawa T
Kono K see Kobayashi H
Kono K see Kono I
Kono K see Okutani R
Kono M, O'Hara K, Ohmiya K, Iida H, Kibayashi C, Kasahara K: [Antibacterial activity of (+)–negamycin prepared by a new method] Jpn J Antibiot 1986 Jan;39(1):247–9 (Eng. Abstr.) (Jpn)
Kono M, Hara M, Suzuki H, Okumura E, Banno T, Matsuo M, Aoki M, Arai T, Moriya Y, Sakai E, et al: [Retrospective study of the previous X–ray film of lung cancer cases detected by radiographic mass survey] Rinsho Hoshasen 1985 Sep;30(9):945–9 (Eng. Abstr.) (Jpn)
Kono M, Arai Y, Fukuda H, Ohmiya K, O'hara K, Asakawa M, Nakahara H, Seto A: [Induction of fluorescein mercuric acetate (FMA)–resistance and inactivation of FMA in clinical isolates of Klebsiella pneumoniae] Nippon Eiseigaku Zasshi 1985 Aug;40(3):666–70 (Eng. Abstr.) (Jpn)
Kono M, Tauchi T, Suzuki H, Kurono K, Hara M, Matsuo M: Mediastinal lymphography using non–ionic, water–soluble contrast medium. Lymphology 1985 Sep; 18(3):132–5
Kono M, Yoshioka M, Imai M, Hirose S: Mycoplasma pulmonis arthritis in mice: microbiological and immunological features. Microbiol Immunol 1985; 29(7):645–57
Kono M see Asai R
Kono M see Katsuura G
Kono M see Murao T
Kono M see Nishikawa K
Kono M see Shimizu Y
Kono N, Mineo I, Shimizu T, Hara N, Yamada Y, Nonaka K, Tarui S: Increased plasma uric acid after exercise in muscle phosphofructokinase deficiency. Neurology 1986 Jan;36(1):106–8
Kono N see Mineo I
Kono N see Miyagawa J
Kono N see Nakajima H
Kono N see Oguchara S
Kono N see Yamada K
Kono R, Tashiro N, Nakao H: Inhibitory effects of acetylcholine on aggressive–defense reaction induced by electrical stimulation of the hypothalamus in cats. Brain Res Bull 1986 Apr;16(4):491–5
Kono R see Miyamura K
Kono R see Takeda N
Kono S, Ikeda M, Tokudome S, Nishizumi M, Kuratsune M: Smoking and mortalities from cancer, coronary heart disease and stroke in male Japanese physicians. J Cancer Res Clin Oncol 1985;110(2):161–4
Kono S, Higa H, Sunagawa H, Takenaka S, Matsumura M: Hypolipidemic effects of catecholestrogen and 2–methoxy–catecholestrogen. Nippon Sanka Fujinka Gakkai Zasshi 1985 Oct; 37(10):2141–2
Kono S, Iiguma T, Takenaka S, Usoki M: Plasma phosphorus, alkaline phosphatase and calcium levels, and bone mass of the second metacarpal in women: relation to body weight. Asia Oceania J Obstet Gynaecol 1985 Dec; 11(4):563–71
Kono S see Ichimiya H
Kono T, Taniguchi A, Imura H, Oseko F, Khosla MC: Biological activities of angiotensin II–(1–6)–hexapeptide and angiotensin II–(1–7)–heptapeptide in man. Life Sci 1986 Apr 21;38(16):1515–9
Kono T, Kurimoto S, Kono T, Isomata H: [Histopathology of congenital macular coloboma] Nippon Ganka Gakkai Zasshi 1986 Jun;90(6):816–27 (Eng. Abstr.) (Jpn)
Kono T: Glucose transport in adipocytes and its regulation by insulin. Int J Obes 1985;9 Suppl 1:105–8
Kono T, Yamano Y, Kurimoto S, Isomata H: [Histopathology of Eales' disease—retinal vascular changes and proliferations of preretinal membranes] Nippon Ganka Gakkai Zasshi 1985 Sep;89(9):1001–10 (Eng. Abstr.) (Jpn)
Kono T, Taniguchi A, Imura H, Oseko F, Khosla MC: Agonistic activities of isoleucine8–angiotensin II in man. Endocrinol Jpn 1985 Oct;32(5):701–8
Kono T, Taniguchi A, Imura H, Oseko F, Khosla MC: Pressor activity of angiotensin II–(2–7)–hexapeptide in man. Endocrinol Jpn 1985 Oct;32(5):767–9
Kono T see Kono T
Kono T see Nagai H
Kono T see Toyoda N
Kono T see Tsuji T
Kono Y: [The effects of nutrients in lake sediment on the eutrophication of lakes—features in the distribution of nutrients in the sediment of Lake Suwa and their behavior] Nippon Eiseigaku Zasshi 1986 Feb;40(6):892–902 (Eng. Abstr.) (Jpn)
Kono Y: [Pulmonary lesions in MRL/l mice—arteritis, phlebitis, pneumonitis] Ryumachi 1986 Apr;26(2):77–83 (Eng. Abstr.) (Jpn)
Kono Y, Arai K, Sentsui H, Matsukawa S, Itohara S: Protection against bovine leukemia virus infection in sheep by active and passive immunization. Nippon Juigaku Zasshi 1986 Feb;48(1):117–25
Kono Y see Ishino S
Kono Y see Tsukamoto K
Konobeeva NV, Sal'nikov KV: Funktsiia Na,K–ATFazy i proliferativnaia aktivnost' kletok v kul'ture. Tsitologiia 1985 Oct;27(10):1192–7 (Eng. Abstr.) (Rus)
Konobeeva NV, Pushkina IuV, Mel'nikova OIu: Vliianie usbaina na funktsiiu Na, K–ATFazy i razmnozhenie transformirovannykh kletok v kul'ture. Tsitologiia 1985 Dec;27(12):1414–9 (Eng. Abstr.) (Rus)
Konobevtsev OF, Ivanova LA, Kondaurov VN, Zidra SI, Lobzhanidze TA: Lekarstvennye formy mestnogo anestetika piromekaina. Anesteziol Reanimatol 1986 May–Jun; (3):50–2 (Eng. Abstr.) (Rus)
Konoeda Y, Terasaki PI, Wakisaka A, Park MS, Mickey MR: Public determinants of HLA indicated by pregnancy antibodies. Transplantation 1986 Feb;41(2):253–9
Konohana A, Kawakubo Y, Tajima S, Kitamura K, Nishikawa T: Glycosaminoglycans and collagen in the skin of a patient with diabetic scleredema. Keio J Med 1985 Dec;34(4):221–6
Konohana A, Tajima S, Nishikawa T: Glycosaminoglycan synthesis by cultured human epidermal cells. Acta Derm Venereol (Stockh) 1986;66(1):56–8
Konohana A, Miyakawa S, Tajima S, Nishikawa T: Decreased collagen and hyaluronic acid content in lesional skin of acrogeria. Dermatologica 1986;172(5):241–4
Konohana A, Tajima S, Nishikawa T, Hatano H: Glycosaminoglycan metabolism in atrophied skin from a patient treated with long–term administration of corticosteroids. J Dermatol (Tokyo) 1985 Jun;12(3):280–2
Konohana A: [Analysis of glycosaminoglycans in human epidermis and glycosaminoglycan synthesis by cultured human epidermal cells] Nippon Hifuka Gakkai Zasshi 1985 Aug;95(9):979–83 (Jpn)
Konohana IK, Yamasaki Y, Naka W: Cutaneous lymphatic sporotrichosis infected in Holland [letter] Clin Exp Dermatol 1985 Nov;10(6):601–2
Konolke Y see Miyagawa S
Konomi H, Seyer JM, Ninomiya Y, Olsen BR: Peptide–specific antibodies identify the alpha 2 chain as the proteoglycan subunit of type IX collagen. J Biol Chem 1986 May 25;261(15):6742–6
Konomi H, Ninomiya Y, Olsen BR: Tissue–specific expression of short–chain collagens. Prog Clin Biol Res 1986; 217B:169–72
Konomi H see Nagai Y
Konomi H see Nakayasu K
Konomi H see Olsen BR
Konomi H see Tsuchiya S
Konomi K see Nakahara S
Konttinen M, Terppa J, Lassus A: An epidemiological survey of psoriasis in the greater Helsinki area. Acta Derm Venereol [Suppl] (Stockh) 1986;124:1–10
Konovenko EV see Babich NN
Konovenko EV see Lirman AV
Konovenko LG, Goncharova LS, Stepanenko AA: Mezotelioma perikarda. Sov Med 1985;(9):117–20 (Rus)
Konovenko LP see Madzhuga AV
Konovenko NG: Teratoma polovogo chlena u rebenka. Urol Nefrol (Mosk) 1986 Mar–Apr;(2):64–5 (Rus)
Konovenko NG see Kaysh IT
Konovenko NI, Kostyuk PG, Shcherbatko AD: Properties of cAMP–induced transmembrane current in mollusc neurons. Brain Res 1986 Jun 25;376(2):239–45
Konovenko NI, Osipenko ON: A study of the connection between the interneuron initiating pacemaker activity in a bursting neuron and the bursting neuron of the snail Helix pomatia. Cell Mol Neurobiol 1986 Jun;6(2):177–90
Konovenko NI, Shcherbatko AD: Vliianie sinapticheskoi aktivatsii i applikatsii serotonina na kal'tsievyi tok v neironakh vinogradnoi ulitki. Neirofiziologiia 1986; 18(1):77–85 (Eng. Abstr.) (Rus)
Konovenko VV see Barshtein IuA
Konovenko VV see Frolov AF
Konovenko VYa see Miskunina TM
Konovko IV: Vliianie preparatov vilochkovol zhelezy na T– i B–limfotsity pri eksperimental'nom tuberkuleze. Probl Tuberk 1986;(2):55–8 (Eng. Abstr.) (Rus)
Konovko IV: Vliianie preparatov timusa na effektivnost' postvaktsinal'nogo immuniteta pri eksperimental'nom tuberkuleze. Fiziol Zh 1986 Jul–Aug;32(4):478–81 (Eng. Abstr.) (Rus)
Konovko LN, Solomko CI, Emchenko NL, Stakhurskaia LV, Samoilenko OG: Mineral'nyi sostav belkovykh

kontsentratov iz netraditsionnogo rastitel'nogo syr'ia.
Vopr Pitan 1986 Mar-Apr;(2):69–72 (Eng. Abstr.) (Rus)
Kononov AV see **Nepomniashchikh GI**
Kononov InV see **Chaichenko LA**
Kononova NS, Pertsovskiĭ AI, Ezhova VA, Makarov SV, Brodovskaia AM: Perekisnoe okislenie lipidov u bol'nykh rannim tserebral'nym ateroskleroz om pri
sanatorno-klimaticheskom lechenii.
Vopr Kurortol Fizioter Lech Fiz Kult 1986 Mar-Apr; (2):16–8 (Eng. Abstr.) (Rus)
Kononova NS see **Pertsovskiĭ AI**
Kononova SZ see **Eremenko AA**
Kononuchenko VP see **Kushch NL**
Konopa J see **Woynarowski JM**
Konopacki J, Gralewicz K, Gralewicz S, Lewińska MK: The effect of amphetamine on hippocampal EEG and EOG activity in cats. Acta Neurobiol Exp (Warsz) 1986; 46(1):37–45
Konopacki J, Gralewicz K, Gralewicz S, Lewińska MK: Amphetamine anorexia in cats: the effect of encouraging to ingestive behavior. Acta Physiol Pol 1985 Jul-Aug; 36(4):267–9
Konopacki J see **Sewerynek E**
Konopásek B see **Bek V**
Konopelski JP see **van Kuijk FJ**
Konopińska A see **Pronicka E**
Konopińska D see **Aronowski J**
Konopizky B see **Walther JU**
Konopizky BE, Walther JU:
Hallermann–Streiff–François–Syndrom—Frühzeitige Diagnose und Therapie. Fortschr Ophthalmol 1985; 82(5):459–60 (Eng. Abstr.) (Ger)
Konopka A see **Staley JT**
Konopka C see **Guibert J**
Konopka JB, Clark S, McLaughlin J, Nitta M, Kato Y, Strife A, Clarkson B, Witte ON: Variable expression of the translocated c-abl oncogene in
Philadelphia-chromosome-positive B-lymphoid cell lines from chronic myelogenous leukemia patients.
Proc Natl Acad Sci USA 1986 Jun;83(11):4049–52
Konopka JB, Witte ON: Detection of c-abl tyrosine kinase activity in vitro permits direct comparison of normal and altered abl gene products. Mol Cell Biol 1985 Nov; 5(11):3116–23
Konopka JB, Witte ON: Activation of the abl oncogene in murine and human leukemias. Biochim Biophys Acta 1985 Nov 12;823(1):1–17 (181 ref.)
Konopka JB see **Koxber D**
Konopka JB see **Schiff-Maker L**
Konopka L see **Gepner-Woźniewska M**
Konopka P see **Raymond JP**
Konopka R see **Czer GT**
(Konopka S) Bojczuk H: Rozważania nad "Polska Bibliografia Lekarska Dziewietnastego Wieku 1801–1900" Stanisława Konopki. Arch Hist Filoz Med 1985;48(3):335–44 (Eng. Abstr.) (Pol)
Konopko TF: Sluchal' sindroma Gudpaschera. Vrach Delo 1986 May;(5):86–8 (Rus)
Konopková M see **Kasalický J**
Konopleva AIa see **Kipervas IP**
Konoplia AI, Kozlov VE, Ivakin VE, Prokopenko LG: Izuchenie immunostimuliruiushchego faktora,
vydeliaemogo kletkami selezenki pri toksicheskom porazhenii pecheni. Patol Fiziol Eksp Ter 1985 Nov-Dec; (6):45–50 (Eng. Abstr.) (Rus)
Konoplia EF, Luksha GL, Savateev SK, Naumov AD: Estrogen- i progestin-retseptornye kompleksy i ikh vzaimodeĭstvie s iadrami kletok pecheni krys v ontogeneze. Biokhimiia 1986 May;51(5):775–81 (Eng. Abstr.) (Rus)
Konopliannikov AG, Lepekhina LA, Kolesnikova AI, Ermakov VI: Vyzhivaemost' klonogennykh kletok karsinomy legkikh L'iuis, formiruiushchikh kolonii v agarovykh kul'turakh v diffuzionnykh kamerakh, pri gamma-obluchenii i vozdeĭstvii gamma-neitronnogo izlucheniia kalifornii-252. Radiobiologiia 1986 Jul-Aug;26(4):473–6 (Eng. Abstr.) (Rus)
Konopliannikov AG see **Kolesnikova AI**
Konopliannikov AG see **Kurpeshev OK**
Konopliannikov AG see **Lepekhina LA**
Konopliannikov AG see **Syszyays BI**
Konoplich LA see **Kudinov SA**
Konopliteskaia KL, Pozniakova TN, Grigor'eva MV: Al'degiddegidrogenazy pecheni krys pri implantatsii antialkogol'nogo preparata prolongirovannogo deĭstviia. Vopr Med Khim 1985 Jul-Aug;31(4):39–43 (Eng. Abstr.) (Rus)
Konoplya EF, Luksha GL, Savateev SK, Naumov AD: Steroid-receptor complexes and their interaction with the rat liver nuclei during ontogenesis. Mech Ageing Dev 1986 Jul;35(2):95–107
(Konorski J), Zieliński K: Jerzy Konorski's theory of conditioned reflexes. Acta Neurobiol Exp (Warsz) 1985; 45(5–6):173–86
Konov AV see **Bryksina LE**
Konov AV see **Ivanuik BP**
Konov AV see **Petrov VN**
Konov AV see **Podgorodnichenko VK**
Konov VV see **Galiautdinov MKh**
Konova IV, Rudakova LM, Pan'kina OI, Markvicheva EA, Bartoshevich IuE: Vliianie ékzogennykh lipidov
kompleksnykh sred na sostav zhirnykh kislot u mitselial'nykh mikroorganizmov. Mikrobiologiia 1986 Jan-Feb; 55(1):41–8 (Eng. Abstr.) (Rus)
Konova IV, Beliaeva TV, Rudakova LM, Bartoshevich IuE: Sostav zhirnykh kislot lipidov Fusidium coccineum. Antibiot Med Biotekhnol 1985 Nov;30(11):816–9 (Eng. Abstr.) (Rus)
Konoval'chuk MV see **Davyda SA**
Konovalov AN, Vasin NJ, Lichtermann LB, Lebedev WW, Samotokin BA, Sotov JW, Pedatschenko GA, Schachnovitsch AR, Freiermann AP, Dobrochotova TA, et al: Klassifikation des Schädel-Hirn-Traumas (SHT) in der UdSSR. Zentralbl Neurochir 1986;47(1):17–23 (Ger)
Konovalov AN, Makhmudov UB: Klinika i mikrokhirurgicheskoe lechenie meningiom bliumenbakhova skata. Zh Vopr Neirokhir 1986 Jan-Feb; (1):3–13 (Eng. Abstr.) (Rus)
Konovalov ED: Ob odnom aspekte podgotovki ekipazhei. Kosm Biol Aviakosm Med 1985 Jul-Aug;19(4):77–80 (Eng. Abstr.) (Rus)
Konovalov GA see **Khashimov KhA**
Konovalov GA see **Kulakov GP**
Konovalov GV: Demyelinating processes of viral nature and ways for investigate their etiology and pathogenesis. Acta Neurol (Napoli) 1985 Jun-Aug;7(3–4):300–1
Konovalov GV see **Chubakov AR**
Konovalov OE: Mediko-demograficheskie aspekty vnebrachnoĭ rozhdaemosti. Sov Zdravookhr 1985;(7):39–42 (Eng. Abstr.) (Rus)
Konovalov VA see **Bychikhin NP**
Konovalov VD, Batrakov GN: Ispol'zovanie gospital'nykh sudov v lechebno-evakuatsionnom obespechenii VMS SShA v period agressii vo V'etname. Voen Med Zh 1986 Jun;(6):78–80 (Rus)
Konovalov VF, Serikov IS: Kozhno-gal'vanicheskaia reaktsiia kak élektrograficheskiĭ korreliat protsessov zapominaniia i uznavaniia raznykh vidov verbal'noĭ informatsii mal'chikami i devochkami. Fiziol Cheloveka 1985 May-Jun;11(3):421–9 (Rus)
Konovalov VF, Serikov IS: The galvanic skin reflex as an electrographic correlate of memorizing and recall of verbal information of different kinds by boys and girls. Hum Physiol 1985 May-Jun;11(3):190–6
Konovalova AL see **Presnov MA**
Konovalova AL see **Treshchalina EM**
Konovalova EO see **Kaliman PA**
Konovalova GM see **Mavliutova MG**
Konovalova IG see **Gulo LF**
Konovalova LI see **Vladimirov VG**
Konovalova LS see **Loranskaia TI**
Konovalova NP see **Kiseleva EG**
Konovalova NV see **Kovalev IE**
Konovalova TM see **Oberemchenko Iav**
Konovich EA see **Kirkin BV**
Konowitz H see **Vender JS**
Konrad H see **Anders O**
Konrad H see **Knabe J**
Konrad HR: What should medical students learn about otolaryngology-head and neck surgery [editorial] Otolaryngol Head Neck Surg 1986 Apr;94(4):419–20
Konrad HR see **Miles RD**
Konrad J see **Berger T**
Konrád J see **Mouka J**
Konrád J see **Still J**
Konrad JD see **Czajka PA**
Konrad K, Schenk P, Rappersberger K: Tubuloreticular structures in Kaposi's sarcoma: a comparison of the classical and AIDS-associated forms. Acta Derm Venereol (Stockh) 1986;66(3):207–12
Konrad K see **Haddad R**
Konrad K see **Kerl H**
Konrad K see **Leibl H**
Konrad K see **Pirker R**
Konrad K see **Rappersberger K**
Konrad K see **Schenk P**
Konrad M see **Hawkins M**
Konrad MW see **Abdi EA**
Konrad MW see **Eisenberg M**
Konrad V see **Loshnik F**
Konradi LI see **Baranov VG**
Konradov AA, Karakulov RK: Otsenka éffektivnosti protivoopukholevykh vozdeĭstvii po dinamike tormozheniia rosta opukholeĭ. Izv Akad Nauk SSSR [Biol] 1986 Jan-Feb;(1):115–21 (Eng. Abstr.) (Rus)
Konradov AA see **Fomina MM**
Konradov AA see **Karakulov RK**
Konrádová V, Vávrová V, Sulová J: Regeneration of changes induced in rabbit tracheal epithelium by a single oral dose of a mucolytic agent. Folia Morphol (Praha) 1986; 34(1):52–8
Konrádová V, Vávrová V, Sulová J: Srovnání účinku opakované perorální aplikace tří mukolytik na ultrastrukturu epitelu dýchacích cest. Cesk Pediatr 1985 Oct;40(10):565–8 (Eng. Abstr.) (Cze)
Konrádová V, Čopová C, Suková B, Houstík J: Ultrastructure of the bronchial epithelium in three children with asthma. Pediatr Pulmonol 1985 Jul-Aug;1(4):182–7
Konrádová V: Rasinky—poruchy jejich struktury a funkce. Cesk Pediatr 1985 Nov;40(11):652–6 (44 ref.) (Cze)
Konrádová V, Vávrová V, Sulová J: Dependence of the reaction of the goblet cells in the rabbit tracheal epithelium on the oral dose of the mucolytic agent. Folia Morphol (Praha) 1985;33(4):344–50
Konrath J see **McCarty KS Jr**
Konrath JG see **Ozzello L**
Konsens R see **Dula E**
Konstadt S, Goldman M, Thys D, Mindich BP, Kaplan JA: Intraoperative diagnosis of myocardial ischemia. Mt Sinai J Med (NY) 1985 Sep;52(7):521–5
Konstam MA, Cohen SR, Salem DN, Das D, Aronovitz MJ, Brockway BA: Effect of amrinone on right ventricular function: predominance of afterload reduction. Circulation 1986 Aug;74(2):359–66
Konstam MA, Cohen SR, Weiland DS, Martin TT, Das D, Isner JM, Salem DN: Relative contribution of inotropic and vasodilator effects to amrinone-induced hemodynamic improvement in congestive heart failure. Am J Cardiol 1986 Feb 1;57(4):242–8
Konstam MA see **Isner JM**
Konstam MA see **Roberts DJ**
Konstam MA see **Salem DN**
Konstantareas MM, Homatidis S: Cognitive, perspective-taking skills and quality of play in behaviorally disturbed children. Child Psychiatry Hum Dev 1985 Winter;16(2):97–112
Konstantin P, Bailey RM: Polycarbonate-polyether (PC-PE) flat sheet membrane: manufacture, structure and performance. Blood Purif 1986;4(1–3):6–12
Konstantin P see **Henderson LW**
Konstantinides FN see **Cerra FB**
Konstantinides FN see **Deutschman CS**
Konstantinides NN see **Cerra FB**
Konstantinides S see **Bennett JM**
Konstantinidis AB, Markopoulos A, Trigonides G: Ampicillin induced erythema multiforme (a case report). J Oral Med 1985 Oct-Dec;40(4):168–70
Konstantinidis AB see **Trigonides G**
Konstantinov see **Ledenev AN**
Konstantinov A, Vygodina T, Andreev IM: Electrogenic proton exchange between cytochrome a3 active center and M-aqueous phase. Evidence for cytochrome a3-associated input proton well. FEBS Lett 1986 Jul 7;202(2):229–34
Konstantinov AA see **Ledenev AN**
Konstantinov AA see **Tsofina LM**
Konstantinov BA, Kuiazeva GD, Rabkin IKh, Cherepenin LP, Nechaenko MA: Klinicheskie i diagnosticheskie aspekty miksom serdtsa. Klin Med (Mosk) 1986 Feb;64(2):63–70 (Eng. Abstr.) (Rus)
Konstantinov BA, Zaretskiĭ VV, Kuznetsova LM, Dadabaev AD: Ekhokardiograficheskie kriterii vybora metoda operatsii pri mitral'nom stenoze. Kardiologiia 1985 Nov; 25(11):96–8 (Rus)
Konstantinov BA, Zaretskiĭ VV, Aslibekian IS, Tkachenko VM, Ivanova LN: Neinvazivnye metody izsledovaniia v otsenke koronarnogo rezerva i sokratitel'noĭ funktsii miokarda u bol'nykh s postinfarktnoĭ anevrizmoĭ serdtsa. Kardiologiia 1985 Dec;25(12):14–8 (Eng. Abstr.) (Rus)
Konstantinov BA, Sandrikov VA, Sharemet'eva GF, Sadovnikov VI: Otsenka ishemicheskikh povrezhdeniĭ miokarda po pokazateliam intraoperatsionnoĭ gemodinamiki pri radikal'noĭ korrektsii tetrady Fallo. Grudn Khir 1986 Jan-Feb;(1):5–8 (Eng. Abstr.) (Rus)
Konstantinov D: Roentgenographic appearance of chondrosarcoma. Folia Med (Plovdiv) 1985;27(2):5–10
Konstantinov EN see **Britov AN**
Konstantinov EN see **Iaroshenko GL**
Konstantinov GA see **Timofeev NN**
Konstantinov GS: Zhirovaia emboliia pri gangrene nizhneĭ konechnosti. Ortop Travmatol Protez 1986 Feb;(2):36–7 (Rus)
Konstantinov GS: Ekspress-metod gistologicheskoĭ obrabotki éndoskopicheskogo biopsiĭnogo materiala. Arkh Patol 1985; 47(5):74–5 (Eng. Abstr.) (Rus)
Konstantinov K, Russanova V, Russeva V: Antibodies to histones and disease activity in systemic lupus erythematosus: a comparative study with an enzyme-linked immunosorbent assay and immunoblotting. Arch Dermatol Res 1986;278(5):410–5
Konstantinov MA see **Vashchilo EG**
Konstantinov OK see **Ivanov AP**
Konstantinov VK, Konstantinova LM: Morfologicheskiĭ sostav perifericheskoĭ krovi pri ostrykh gnoĭnykh laktatsionnykh mastitakh. Lab Delo 1986;(6):380 (Rus)
Konstantinov VK, Zatsepina SM: Izmeneniia pH sredy rany v zavisimosti ot stadiĭ ranevogo protsessa pri gnoĭnom laktatsionnom mastite. Vestn Khir 1985 Aug;135(8):67–70 (Eng. Abstr.) (Rus)
Konstantinov VK see **Klinev II**
Konstantinov VK see **Shapiro NI**
Konstantinov VV see **Gorbunov AP**
Konstantinova B, Zhelencheva-Andreeva S: Sindrom na Bonzevie-Ullrich pri novorodeno. Akush Ginekol (Sofiia) 1986;25(2):85–90 (Eng. Abstr.) (Bul)
Konstantinova E see **Petkov VD**
Konstantinova E see **Petkov VV**
Konstantinova GD, Vasilenko IuV: Rezektsiia distal'nogo otdela zadnikh bol'shebertosovykh ven pri posttrombotycheskoĭ bolezni nizhnikh konechnosteĭ. Khirurgiia (Mosk) 1986 May;(5):119–21 (Rus)
Konstantinova GD, Kartashev VB: Intraoperatsionnyĭ dopplerovskiĭ kontrol' za éffektivnost'iu korrektsiĭ klapanov glubokikh ven karkasnoĭ spiral'iu. Vestn Khir 1986 Mar; 136(3):14–6 (Eng. Abstr.) (Rus)
Konstantinova GD, Vasilenko IuV: Drenazhnaia funktsiia

myshechno-venoznoi pompy goleni u bol'nykh posttromboticheskoi bolezn'iu nizhnikh konechnostei. Khirurgiia (Mosk) 1985 Jun;(6):56-9 (Eng. Abstr.) (Rus)

Konstantinova IV, Antropova EN, Rykova MP, Guseva OA, Lesniak AT: Kletochnyi i gumoral'nyi immunitet u kosmonavtov pri deistvie faktorov kosmicheskogo poleta. Vestn Akad Med Nauk SSSR 1985;(8):51-8 (Eng. Abstr.) (Rus)

Konstantinova IV see **Barinskii IF**
Konstantinova LA see **Anan'ev VA**
Konstantinova LA see **Petrenko IuM**
Konstantinova LA see **Zairov GK**
Konstantinova LM see **Konstantinov VK**

Konstantinova MS, Smorodina IP: Monoaminergicheskie struktury gipotalamusa v usloviiakh khronicheskogo stressa. Probl Endokrinol (Mosk) 1985 Jul-Aug;31(4):49-51 (Eng. Abstr.) (Rus)

Konstantinova NA, Cheredeev AN, Klikovskii VV, Goienkov AK: Korreliatsionnye sviazi mezhdu pokazateliami immunnoi sistemy bol'nykh mielomatozom. Lab Delo 1986;(3):157-9 (Eng. Abstr.) (Rus)

Konstantinova NA, Lavrent'ev VV, Pobedinskaia LK: Opredelenie kontsentratsii i molekuliarnoi massy tsirkuliruiushchikh immunnykh kompleksov. Soobshchenie I. Opredelenie kontsentratsii i molekuliarnoi massy model'nykh komplektov. Lab Delo 1986;(3):161-5 (Eng. Abstr.) (Rus)

Konstantinova NA see **Lavrent'ev VV**
Konstantinova NA see **Struchkov PV**
Konstantinova NA see **Zhukovskii MA**
Konstantinova NN see **Glazer S**

Konstantinova NP, Belokrinitskii DV, Kochetova SV, Sheiepin AA: Kliniko-immunologicheskoe obosnovanie primeneniia diutsifona u bol'nykh khronicheskim tonzillitom. Vestn Otorinolaringol 1985 Nov-Dec;(6):49-52 (Eng. Abstr.) (Rus)

Konstantinova NV see **Shumskii VI**
Konstantinova SG see **Rumianov EM**

Konstantinova TK, Khomutova TG, Shevelo FS: Toksikologo-gigienicheskaia otsenka morfologicheskikh izmenenii v pecheni zhivotnykh pri vozdeistvii na organizm butilofykh efirov 2,4-D, 2,4,5-T (2,4-DB, 2,4,5-TB) i ikh kombinatsii. Gig Tr Prof Zabol 1986 Jul;(7):48-50 (Rus)

Konstantinova TK see **Antonenko TA**
Konstantinova V see **Tsvetkova T**
Konstman SG see **Arkhangel'skii AV**

Konuwan N: Early diagnosis of cancer of the lung. Southeast Asian J Trop Med Public Health 1985 Dec; 16(4):638-40

Konuni H, Koshiura R: The effects of morphine and morphine-related compounds on the rate of afferent discharges from the pulmonary receptors in bullfrog. Jpn J Pharmacol 1985 Jul;38(3):295-303

Konuni K see **Maeno K**

Konuxakis V, Markidis M, Vaslamatzis G, Christodoulou GN: Substance abusers seeking emergency psychiatric care: motivation to treatment. Drug Alcohol Depend 1985 Nov; 16(2):185-9

Konuiau B see **Schauf V**
Konuiauen S see **Wangel AG**

Konuir DM, Glance CA, Colby HD, Miles PR: Effects of organic solvent vehicles on benzo(a)pyrene metabolism in rabbit lung microsomes. Biochem Pharmacol 1986 Aug 1; 35(15):2569-75

Konuogeorgos G, Anastasiades OT, Bouropoulou V, Papamichaias G: Tubal conjoined twin pregnancy. Pathol Res Pract 1986 Jun;181(3):327-30

Kontoghiorghes GJ: Iron mobilisation from lactoferrin by chelators at physiological pH. Biochim Biophys Acta 1986 Jun 19;882(2):267-70

Kontoghiorghes GJ, Piga A, Hoffbrand AV: Cytotoxic effects of the lipophilic iron chelator omadine. FEBS Lett 1986 Aug 18;204(2):208-12

Kontoghiorghes GJ: The study of iron mobilisation from transferrin using alpha-ketohydroxy heteroaromatic chelators. Biochim Biophys Acta 1986 Jan 30;869(2):141-6

Kontoghiorghes GJ: Iron mobilization from ferritin using alpha-oxohydroxy heteroaromatic chelators. Biochem J 1986 Jan 1;233(1):299-302

Kontoghiorghes GJ, Hoffbrand AV: Orally active alpha-ketohydroxy pyridine iron chelators intended for clinical use: in vivo studies in rabbits. Br J Haematol 1986 Apr;62(4):607-13

Kontogiannis D see **Iliopoulou A**

Kontopoulou E, Minas RA, O'Hare AE, Eden OB: Sedimentation cytomorphology of the CSF in ventriculitis. Dev Med Child Neurol 1986 Apr;28(2):213-9

Kontorshchikova KN see **Ovchinnikov VA**

Kontos HA, Wei EP: Superoxide production in experimental brain injury. J Neurosurg 1986 May;64(5):803-7

Kontos HA: George E. Brown memorial lecture. Oxygen radicals in cerebral vascular injury. Circ Res 1985 Oct; 57(4):508-16 (51 ref.)

Kontos HA see **DeWitt DS**
Kontos HA see **Mulnelaar JP**
Kontos HA see **Povlishock JT**
Kontos HA see **Wei EP**
Kontoyiannos D see **Athanassiades P**

Kontozoglou T, Qizilbash AH, Sianos J, Stead R: Chordoma: cytologic and immunocytochemical study of four cases. Diagn Cytopathol 1986 Jan-Mar;2(1):55-61

Kontro P, Oja SS: Properties of sodium-independent taurine binding to brain synaptic membranes. Prog Clin Biol Res 1985;179:249-59

Kontro P, Oja SS: Hypotaurine oxidation by mouse liver tissue. Prog Clin Biol Res 1985;179:83-90

Kontro P see **Holopainen I**
Kontro P see **Malminen O**
Kontro P see **Oja SS**

Kontsek P, Lacković V, Borecky L: Combined effects of interferon and mutagens on survival of mouse L929 cells. Cancer Lett 1986 Jul;32(1):91-9

Kontsek P see **Novák M**
Kontseková E see **Novák M**
Kontsevaia VB see **Doubchitzin VL**

Kontsevich LL: An ambiguous random-dot stereogram which permits continuous change of interpretation. Vision Res 1986;26(3):517-9

Kontsevoi OA see **Benedikt VV**
Kontsevoi VA see **Poliakov IuF**

Konttinen M, Harjola PT, Heinonen M, Valle M, Merikallio E, Frick MH: Direct hospital costs in coronary bypass surgery. Ann Chir Gynaecol 1985;74(6):265-9

Konttinen MP, Pitkäranta PP, Heikkinen LO, Talja MT, Ala-Kulju KV: Esophago-pericardial fistula. A case report and review of the literature. Thorac Cardiovasc Surg 1985 Dec;33(6):341-3

Konttinen Y, Bergroth V, Nykänen P: Lymphocyte activation in rheumatoid arthritis synovial fluid in vivo. Scand J Immunol 1985 Nov;22(5):503-7

Konttinen YT, Nordström D, Bergroth V, Leirisalo-Repo M, Skrifvars B: Cell-mediated immune response in the diseased joints in patients with reactive arthritis. Scand J Immunol 1986 Jun;23(6):685-91

Konttinen YT, Bergroth V, Kuusaaso I, Haapasaari J: The value of biopsy in patients with monarticular juvenile rheumatoid arthritis of recent onset. Arthritis Rheum 1986 Jan;29(1):47-53

Konttinen YT see **Bergroth V**
Konttinen YT see **Nordström D**

Kontturi M, Vihko P, Lukkarinen O, Vihko R: Immunoreactive prostate-specific acid phosphatase in prostatic cancer. Scand J Clin Lab Invest [Suppl] 1985; 179:67-74

Kontturi M see **Bolton NJ**
Kontturi M see **Hellström P**
Kontturi M see **Kunz A**
Kontuganov DK see **Grigor'ev VP**
Kontula KK see **Catterall JF**
Kontula KK see **Hickok NJ**
Konturek J see **Konturek SJ**
Konturek JW see **Konturek SJ**

Konturek SJ: Clinical aspects of gastric cytoprotection. Gastroenterol Clin Biol 1985;9(12 Pt 2):48-52 (36 ref.)

Konturek SJ, Thor PJ, Bilski J, Bielanski W, Laskiewicz J: Relationships between duodenal motility and pancreatic secretion in fasted and fed dogs. Am J Physiol 1986 May; 250(5 Pt 1):G570-4

Konturek SJ, Kitler ME, Brzozowski T, Radocki T: Gastric protection by meciadanol. A new synthetic flavonoid inhibiting histidine decarboxylase. Dig Dis Sci 1986 Aug; 31(8):847-52

Konturek SJ, Bilski J, Tasler J, Konturek JW, Bielański W, Kamińska A: Role of endogenous prostaglandins in duodenal alkaline response to luminal hydrochloric acid or arachidonic acid in conscious dogs. Digestion 1986; 34(4):268-74

Konturek SJ, Radecki T, Brzozowski T, Drozdowicz D, Piastucki I, Muramatsu M, Tanaka M, Aihara H: Antiulcer and gastroprotective effects of solon, a synthetic flavonoid derivative of sophoradin. Role of endogenous prostaglandins. Eur J Pharmacol 1986 Jun 17;125(2):185-92

Konturek SJ, Bilski J, Pawlik W, Thor P, Czarnobilski K, Szoke B, Schally AV: Gastrointestinal secretory, motor and circulatory effects of corticotropin releasing factor (CRF). Life Sci 1985 Sep 30;37(13):1231-40

Konturek SJ: Prostaglandins in pathophysiology of peptic ulcer disease. Dig Dis Sci 1985 Nov;30(11 Suppl):105S-108S

Konturek SJ, Konturek J, Cieszkowski M, Ebert R, Creutzfeldt W: Comparison of gastric inhibitory polypeptide and intraduodenal or intravenous fat on gastric acid secretion from vagally innervated and denervated canine stomach. Dig Dis Sci 1986 Jan;31(1):49-56

Konturek SJ, Obtulowicz W, Kwiecien N, Oleksy J: Generation of prostaglandins in gastric mucosa of patients with peptic ulcer disease: effect of nonsteroidal antiinflammatory compounds. Scand J Gastroenterol [Suppl] 1984;101:75-7

Konturek SJ, Pawlik W: Physiology and pharmacology of prostaglandins. Dig Dis Sci 1986 Feb;31(2 Suppl):6S-19S (111 ref.)

Konturek SJ, Thor P, Konturek JW, Pawlik W: Role of prostaglandins in intestinal secretion, motility, and circulation. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:647-50

Konturek SJ, Tasler J, Bilski J, de Jong AJ, Jansen JB, Lamers CB: Physiological role and localization of cholecystokinin release in dogs. Am J Physiol 1986 Apr; 250(4 Pt 1):G391-7

Konturek SJ see **Su CH**
Kontzen FN see **Russell CD**
Konuma H see **Shinagawa K**
Konuma K see **Cohen RC**
Konuma S see **Suzuki M**

Konwalinka G, Peschel C, Schmaizl F, Schaefer HE, Geissler D, Schuler G, Huber H, Tomaschek B, Odavic R, Braunsteiner H: CFU-gm assay, cytochemical and electron microscopic studies in agar in patients with preleukemic syndrome and aplastic anemia. Int J Cell Cloning 1985 Nov; 3(6):367-87

Konwalinka G, Breier C, Peschel C, Geissler D, Lisch HJ, Braunsteiner H: Effect of human plasmalipoproteins on erythropoietic progenitor cells in serum-free cultures. Blut 1986 Mar;52(3):191-5

Konwalinka G see **Peschel C**
Kónya A see **Jermendy G**
Kónya L see **Dzsinich C**
Kónya L see **Sallér A**
Konya RS see **Elliott RC**

Konychev AV see **Simbirtsev SA**

Konys J see **Mackiewicz U**

Konyshev IS, Markeeva SS: Ob uskorennoi adaptatsii organizma v usloviiakh zharkogo klimata. Voen Med Zh 1986 May;(5):37-9 (Rus)

Konyshev VA, Marokko IN, Shuternikov VA: Metabolity arakhidonovoi kisloty lefkotrieny--mediatory giperchuvstvitel'nosti i vospaleniia. Biol Nauki 1985; (12):14-24 (62 ref.) (Eng. Abstr.) (Rus)

Konyshev VA see **Marokko IN**
Konysheva LK see **Balezina SL**

Konyshina RI, Vasin VA, Lepekhina TS, Kopylova LA: Vrozhdennaia amegakariotsitarnaia trombotsitopeniia s dvustoronnei aplaziei luchevykh kostei. Pediatriia 1985 Sep; (9):66-7 (Rus)

Könyves K, András Á: Új eljárás nagyörlök gyökerének pillérkénti felhasználására. Fogorv Sz 1986 May; 79(5):149-51 (Eng. Abstr.) (Hun)

Konz B see **Schurig V**

Konz KH, Schwalm G, Karsch KR, Seipel L: Incidence, extent and localisation of left ventricular wall motion abnormalities in patients with mitral valve disease. Z Kardiol 1986;75 Suppl 2:105-7

Konz KH, Schick KD, Clausnitzer R, Huth C, Seipel L: Ungewöhnliche Rhythmusstörungen bei DDD-Schrittmacher. Z Kardiol 1985 Sep;74(9):552-4 (Eng. Abstr.) (Ger)

Konz KH see **Brilla C**
Konz KH see **Dittmann H**
Konz KH see **Hoffmeister HM**
Konzer P see **Geissler E**
Koo BC see **Kim K**

Koo C, Wernette-Hammond ME, Inserarity TL: Uptake of canine beta-very low density lipoproteins by mouse peritoneal macrophages is mediated by a low density lipoprotein receptor. J Biol Chem 1986 Aug 25; 261(24):11194-201

Koo C, Inserarity TL, Mahley RW: Obligatory role of cholesterol and apolipoprotein E in the formation of large cholesterol-enriched and receptor-active high density lipoproteins. J Biol Chem 1985 Oct 5;260(22):11934-43

Koó É see **Hidvégi T**

Koo EH, Massey EW: Therapy for granulomatous angiitis. Clin Neuropharmacol 1986;9(2):132-7 (19 ref.)

Koo G see **Hackett J Jr**

Koo GC, Peppard JR, Lattime EC: Characterization of cytotoxic cells generated from bone marrow culture. Cell Immunol 1986 Mar;98(1):172-80

Koo GC, Manyak CL: Generation of cytotoxic cells from murine bone marrow by human recombinant IL 2. J Immunol 1986 Sep 15;137(6):1751-6

Koo GC, Allen HL, Long RA, Serio-Duna R, Goggin B, Weppelman RM: Effect of tamoxifen on H-Y antigen expression and gonadal development in chicken embryos. Differentiation 1985;29(2):140-4

Koo GC see **Jeong G**
Koo HC see **Deng YJ**

Koo HS, Wu HM, Crothers DM: DNA bending at adenine . thymine tracts. Nature 1986 Apr 10-16;320(6062):501-6

Koo JH see **Rhee SG**

Koo JY, Chien CP: Coma following ECT and intravenous droperidol: case report. J Clin Psychiatry 1986 Feb; 47(2):94-5

Koo LC see **Shimizu H**
Koo M see **Estess P**

Koo MW, Ogle CW, Cho CH: Effects of verapamil, carbenoxolone and N-acetylcysteine on gastric wall mucus and ulceration in stressed rats. Pharmacology 1986; 32(6):326-34

Koo MW, Ogle CW, Cho CH: The effect of cold-restraint stress on gastric emptying in rats. Pharmacol Biochem Behav 1985 Dec;23(6):969-72

Koo MW, Cho CH, Ogle CW: Verapamil worsens ethanol-induced gastric ulcers in rats. Eur J Pharmacol 1986 Jan 29;120(3):355-8

Koo MW see **Cho CH**

Koo SI, Henderson DA, Akgilasi K, Norvell JE: Effect of marginal zinc deficiency on the morphological characteristics of intestinal nascent chylomicrons and distribution of soluble apoproteins of lymph chylomicrons. Am J Clin Nutr 1985 Oct;42(4):671-80

Koo SI, Akgilasi K, Norvell JE, Henderson DA: Delayed plasma clearance and hepatic uptake of lymph chylomicron 14C-cholesterol in marginally zinc-deficient rats. Am J Clin Nutr 1986 Mar;43(3):429-37

Koo WW, Oestreich AE, Sherman R, Buckley D, Tsang RC, Steichen JJ: Failure of high calcium and phosphorus supplementation in the prevention of rickets of prematurity [letter] Am J Dis Child 1986 Sep;140(9):857–8
Koo WW, Guan ZP, Tsang RC, Laskarzewski P, Neumann V: Growth failure and decreased bone mineral of newborn rats with chronic furosemide therapy. Pediatr Res 1986 Jan;20(1):74–8
Koo WW, Hollis BW, Horn J, Steiner P, Tsang RC, Steichen JJ: Stability of vitamin D2, calcium, magnesium, and phosphorus in parenteral nutrition solution: effect of in-line filter. J Pediatr 1986 Mar;108(3):478–80
Koob GF, Dantzer R, Bluthé RM, Lebrun C, Bloom FE, Le Moal M: Central injections of arginine vasopressin prolong extinction of active avoidance. Peptides 1986 Mar–Apr; 7(2):213–8
Koob GF, Thatcher-Britton K: Stimulant and anxiogenic effects of corticotropin releasing factor. Prog Clin Biol Res 1985;192:499–506
Koob GF see **Amalric M**
Koob GF see **Britton KT**
Koob GF see **Deyo SN**
Koob GF see **Downs NS**
Koob GF see **Eaves M**
Koob GF see **Ehlers CL**
Koob GF see **Melia KF**
Koob GF see **Swerdlow NR**
Koob GF see **Vaccarino FJ**
Koob J see **Smith TE**
Koob MD see **Hauser MA**
Koobs DH see **Lau BH**
Koocher GP: Psychosocial issues during the acute treatment of pediatric cancer. Cancer 1986 Jul 15;58(2 Suppl):468–72
Koocher GP see **Czajkowski DR**
Koogan TS see **Ager DJ**
Koohmaraie M, Schollmeyer JE, Dutson TR: The reversible inhibition of myoblast proliferation by gamma-hexachlorocyclohexane. J Anim Sci 1986 Jul; 63(1):326–33
Kooi KA see **Gupta NK**
Kooi KA see **Verma NP**
Kooij A see **Van Noorden CJ**
Kooijman AC, Dumhof A: A tricolor light source for stimulation and adaptation in electroretinography. Doc Ophthalmol 1986 Jul 15;63(2):195–203
Kooijman AC: The homogeneity of the retinal illumination is restricted by some ERG lenses. Invest Ophthalmol Vis Sci 1986 Mar;27(3):372–7
Kooijman AC, van Norren D, de Sera P, Thijssen JM, van der Heijde GL, Reits D, van der Wildt GJ, Bijl GK: Minimum procedures for visual electrodiagnostic testing. Doc Ophthalmol 1986 Jan 31;62(1):13–8
Kooijman CJ see **Reiber JH**
Kooijman SA: What the hen can tell about her eggs: egg development on the basis of energy budgets. J Math Biol 1986;23(2):163–85
Kooiker CJ see **van de Kaa CA**
Kooiman AM see **Marck KW**
Kooistra DA see **Pillemer EA**
Kooistra KL, Rodriguez M, Powis G, Yaksh TL, Harty GJ, Hilton JF, Laws ER Jr: Development of experimental models for meningeal neoplasia using intrathecal injection of 9L gliosarcoma and Walker 256 carcinosarcoma in the rat. Cancer Res 1986 Jan;46(1):317–23
Kooistra KL see **Rosenow S**
Kooistra L, Splitter GA, Albrecht RM: Identification of feline monocytes and neutrophils as effector cells in antibody-dependent cellular cytotoxicity: sequential analysis, using light microscopy, histochemistry, and scanning electron microscopy. Am J Vet Res 1985 Dec; 46(12):2626–33
Kooistra T, Lloyd JB: Pinocytosis and degradation of exogenous proteins by cystinotic fibroblasts. Biochim Biophys Acta 1986 Jul 11;887(2):182–8
Kooistra T, Lloyd JB: Degradation of insulin by human fibroblasts: effects of inhibitors of pinocytosis and lysosomal activity. Int J Biochem 1985;17(7):805–11
Kooistra T see **Emeis JJ**
Kooistra T see **van Zonneveld AJ**
Kook KA see **Muir KT**
Kool HJ, Hrubec J, van Kreijl CF, Piet GJ: Evaluation of different treatment processes with respect to mutagenic activity in drinking water. Sci Total Environ 1985 Dec; 47:229–56
Koole-Lesuis H see **Wilson JH**
Koolemans-Beynen AR see **Schuller DE**
Koolen JJ see **Funke Kupper AJ**
Koolen JJ see **Kan G**
Koolen JJ see **Visser CA**
Koolen MG see **Mooi WJ**
Koolen MI, Bussemaker-Verduyn den Boer E, van Brummelen P: Clinical biochemical and haemodynamic correlates of sodium sensitivity in essential hypertension. J Hypertension [Suppl] 1983 Dec;1(2):21–3
Kooles MJ, Huygen PL, Caiafat J, van der Zeijst BA: Virus-induced central positional nystagmus in mice. Acta Otolaryngol (Stockh) 1985 Sep–Oct;100(3–4):172–9
Koolen MJ see **van Berlo MF**
Koolhaas JM see **Fokkema DS**
Kooli J see **Chadli A**
Koolman J see **Lehmann M**
Koolpe E see **Jarrell BE**
Koolpe HA, Koolpe L: Portal hypertension: angiographic and hemodynamic evaluation. Radiol Clin North Am 1986 Sep; 24(3):369–81
Koolpe HA see **Moore JH Jr**
Koolpe L see **Koolpe HA**
Koolwal S see **Purohit SD**
Koomans HA, Van Hattum J, Speelberg B: Volume homoeostasis in cirrhosis of the liver. Pathogenetic and therapeutic implications. Neth J Med 1986;29(7):212–20 (89 ref.)
Koomans HA, Geers AB, Dorhout Mees EJ, Kortlandt W: Lowered tissue-fluid oncotic pressure protects the blood volume in the nephrotic syndrome. Nephron 1986; 42(4):317–22
Koomans HA see **Boer P**
Koomans HA see **Dorhout Mees EJ**
Koomans HA see **Geers AB**
Koomans HA see **Hené RJ**
Koomans HA see **Roos JC**
Koomen AP see **van Amsterdam JG**
Koomen AR see **Dongelmans NJ**
Koomen JM see **Julicher RH**
Koomey JM see **Bergström S**
Koomey JM see **Gotschlich EC**
Koomey JM see **Mazloum H**
Koon R see **Chelune GJ**
Koonce J, Selikowitz S, McDougal WS: Complications of low-dose heparin prophylaxis following pelvic lymphadenectomy. Urology 1986 Jul;28(1):21–5
Koonce JR see **Cacek AT**
Koonce MP, Schliwa M: Reactivation of organelle movements along the cytoskeletal framework of a giant freshwater ameba. J Cell Biol 1986 Aug;103(2):605–12
Koonce T see **Malone JM Jr**
Koonchornboon T see **Sirisinha S**
Koonchornboon T see **Sobhon P**
Koone MD, Black HS: A mode of action for butylated hydroxytoluene-mediated photoprotection. J Invest Dermatol 1986 Sep;87(3):343–7
Kooner DS see **Prakash C**
Kooney A see **Brownlee M**
Koong LJ, Ferrell CL, Nienaber JA: Assessment of interrelationships among levels of intake and production, organ size and fasting heat production in growing animals. J Nutr 1985 Oct;115(10):1383–90 (42 ref.)
Koono M see **Morimitsu T**
Koons S, Cooke R: Function of creatine kinase localization in muscle contraction. Adv Exp Med Biol 1986;194:129–37 (15 ref.)
Koontz F see **Pfaller M**
Koontz FP see **Myers MG**
Koontz FP see **Pfaller MA**
Koontz FP see **Strauss RG**
Koontz JW, Goodman S: Phorbol ester inhibition of hormonal induction of tyrosine aminotransferase. Biochem Biophys Res Commun 1985 Sep 16;131(2):815–20
Koontz LC see **Grotendorst CA**
Koontz MA, Radieck RW, Farmer SG: The retinal projection to the cat pretectum. J Comp Neurol 1985 Jun 1; 236(1):42–59
Koontz T see **Fraser I**
Koontz WL, Shaw LA, Lavery JP: Antenatal sonographic appearance of Beckwith–Wiedemann syndrome. JCU 1986 Jan;14(1):57–9
Koontz WL see **Lavery JP**
Koontz WW Jr, Heney NM, Soloway MS, Khuskens L, Hazra TA, Trump DL, Barton B: Mitomycin for patients who have failed on thiotepa. The National Bladder Cancer Group. Urology 1985 Oct;26(4 Suppl):30–1
Koontz WW Jr see **Klein FA**
Koop BF, Goodman M, Xu P, Chan K, Slighton JL: Primate eta-globin DNA sequences and man's place among the great apes. Nature 1986 Jan 16–22;319(6050):234–8
Koop CE: Smoking and pregnancy. Am Pharm 1986 Jul; NS26(7):34–5
Koop CE: Pharmacists' 'Helping Smokers Quit' program. Am Pharm 1986 Jul;NS26(7):25–33
Koop CE: A smoke-free society by the year 2000. NY State J Med 1985 Jul;85(7):290–2
Koop CE: Call for a smoke-free society [editorial] Pediatr Pulmonol 1985 Jan–Feb;1(1):4–5
Koop CE: The Heimlich Maneuver [editorial] Public Health Rep 1985 Nov–Dec;100(6):557
Koop CE: Vocation in medicine challenges and satisfies. Pa Med 1985 Dec;88(12):28–31
Koop CE: The Leesburg amendment to the social contract: public health and violence [editorial] Public Health Rep 1986 Jan–Feb;101(1):1
Koop CE: The quest for a smoke-free young America by the year 2000. J Sch Health 1986 Jan;56(1):8–9
Koop CE: The campaign against smokeless tobacco [editorial] N Engl J Med 1986 Apr 17;314(16):1042–4
Koop CE see **Krauss IH**
Koop DR: Hydroxylation of p-nitrophenol by rabbit ethanol-inducible cytochrome P-450 isozyme 3a. Mol Pharmacol 1986 Apr;29(4):399–404
Koop DR, Casazza JP: Identification of ethanol-inducible P-450 isozyme 3a as the acetone and acetol monooxygenase of rabbit microsomes. J Biol Chem 1985 Nov 5; 260(25):13607–12
Koop DR see **Holm KA**
Koop DR see **Ryan DE**
Koop H, Arnold R: Control of rat gastric somatostatin release by gamma-aminobutyric acid (GABA). Horm Metab Res 1986 Feb;18(2):94–7
Koop H, Schwarz C, Koop I, Dionysius J, Männikes H, Arnold R: Role of endogenous prostaglandins in somatostatin-induced inhibition of gastrointestinal hormone secretion. Hepatogastroenterology 1985 Dec;32(6):288–92
Koop H, Schwarting H, Trautmann M, Börger HW, Lankisch PG, Arnold R, Creutzfeldt W: Trophic effect of truncal vagotomy on the rat pancreas. Digestion 1986; 33(4):198–205
Koop H see **Arnold R**
Koop H see **Bolm-Audorff U**
Koop H see **Lankisch PG**
Koop H see **Schwarting H**
Koop I see **Koop H**
Koop M, Rilling G, Herrmann A, Kretschmann HJ: Volumetric development of the fetal telencephalon, cerebral cortex, diencephalon, and rhombencephalon including the cerebellum in man. Bibl Anat 1986;(28):53–78
Kooperman S see **Morrison EY**
Kooperman S see **Ramachandran A**
Koopman BJ, Lokerse LJ, Verweij H, Nagel GT, van der Molen JC, Drayer NM, Wolthers BG: Improved gas chromatographic-mass fragmentographic assay for tetrahydroaldosterone and aldosterone in urine. J Chromatogr 1986 Jun 13;378(2):283–92
Koopman BJ, Waterreus RJ, Van den Brekel HW, Wolthers BG: Detection of carriers of cerebrotendinous xanthomatosis. Clin Chim Acta 1986 Jul 30;158(2):179–85
Koopman BJ, Wolthers BG, van der Molen JC, Waterreus RJ: Bile acid therapies applied to patients suffering from cerebrotendinous xanthomatosis. Clin Chim Acta 1985 Oct 31;152(1–2):115–22
Koopman BJ, Hindriks FR, Lokerse YG, Wolthers BG, Orverdijk JF: Injurious effect of EDTA contamination on colorimetry of serum iron. Clin Chem 1985 Dec; 31(12):2030–2
Koopman BJ see **Duisterwinkel FJ**
Koopman G see **Groeneveld PH**
Koopman J see **Brommer EJ**
Koopman J see **de Fouw NJ**
Koopman J see **Haverkate F**
Koopman J see **Koppert PW**
Koopman JP, Kennis HM, Stadhouders AM, de Boer H, Hectors MP: Selective elimination of Enterobacteriaceae from the digestive tract in rats with trimethoprim. Z Versuchstierkd 1985;27(3–4):143–8
Koopman JP see **Boot R**
Koopman JP see **Bos RP**
Koopman JP see **van Niekerk JL**
Koopman JS: Analyzing the joint effects of two antibodies and the design of molecularly engineered vaccines. J Theor Biol 1985 Oct 21;116(4):569–85
Koopman JS see **Monto AS**
Koopman JS see **Sarti Gutiérrez EJ**
Koopman MG, Krediet RT, Zayderhoudt FJ, De Moor EA, Arisz L: A circadian rhythm of proteinuria in patients with a nephrotic syndrome. Clin Sci 1985 Oct;69(4):395–401
Koopman MG, Krediet RT, Arisz L: Circadian rhythms and the kidney. A review. Neth J Med 1985;28(10):416–23 (68 ref.)
Koopman MG see **Stolk LM**
Koopman P, Cotton RG: The response of embryonal carcinoma cells to retinoic acid depends on colony size. Differentiation 1986;31(1):55–60
Koopman PA see **Broesveld W**
Koopman WJ, Schrohenloher RE, Crago SS, Spalding DM, Mestecky J: IgA rheumatoid factor synthesis by dissociated synovial cells. Characterization and relationship to IgM rheumatoid factor synthesis. Arthritis Rheum 1985 Nov; 28(11):1219–27
Koopman WJ see **Alarcón GS**
Koopman WJ see **Barton JC**
Koopman WJ see **Blackburn WD Jr**
Koopman WJ see **Czerkinsky C**
Koopman WJ see **Dunn TL**
Koopman WJ see **Spalding DM**
Koopman WJ see **Zifkin J**
Koopmann CF Jr see **Blatchford SJ**
Koopmann CF Jr see **Pershall KE**
Koopmann HD, Andersen K, Husted SE, Nielsen HK, Fasting H, Simonsen O, Hasegaard HC, Madsen JV, Petersen TK: Profylakse mod postoperativ dyb venøs trombose. Lavdosis heparin versus gradueret kompressionsstrømpe. Ugeskr Laeger 1985 Jul 15;147(29):2296–8 (Eng. Abstr.) (Dan)
Koopmann HD see **Nielsen HK**
Koopmann MD, Rijnders W: Herstel van de ooglidfunctie bij eenzijdige paralyse van de nervus facialis. Ned Tijdschr Geneeskd 1986 Apr 19;130(16):727–30 (Eng. Abstr.) (Dut)
Koopmann WR JR see **Tsang KY**
Koopmans A see **Oei TI**
Koopmans HS: Satiety signals from the gastrointestinal tract. Am J Clin Nutr 1985 Nov;42(5 Suppl):1044–9
Koopmans JH see **Ruijs JH**
Koopmans PP, Thien T, Thomas CM, Van den Berg RJ, Grifhaan FW: The effects of sulindac and indomethacin on the anti-hypertensive and diuretic action of hydrochlorothiazide in patients with mild to moderate essential hypertension. Br J Clin Pharmacol 1986 Apr;

21(4):417–23

Koopmans PP: Pathophysiological and clinical aspects of the interaction between non-steroidal anti-inflammatory drugs (NSAID) and diuretics. Neth J Med 1985;28(11):524–9 (59 ref.)

Koopmans PP, van Ginneken CA: Klinische farmacokinetiek—praktische toepassingen. Ned Tijdschr Geneeskd 1986 Feb 22;130(8):340–3 **(Dut)**

Koopmans PP see *va.* **Ginneken CA**

Koopowitz H see Davies L

Koops E see Ligeltz E

Koops HS see Gelderman WA

Koops HS see Ockhuizen T

Koops HS see Offerman JJ

Koops HS see Oosterhuis JW

Koops HS see Pavel S

Koops J see Chin JG

Koops WJ see Vecht U

Koor EM see Karal'nik LN

Koór S see Tőrnzik F

Koorevaar G see *v.d.* **Velden PC**

Koori T see Sahara K

Koornhof HJ see Bear N

Koornhof HJ see Carmichael TR

Koornhof HJ see Chalkley LJ

Koornhof HJ see Jennings DL

Koornhof HJ see Klugman KP

Koornneef L, Zonneveld FW: Orbital anatomy, the direct scanning of the orbit in three planes and their bearings on the treatment of motility disturbances of the eye after orbital "blow-out" fractures.Acta Morphol Neerl Scand 1985;23(3):229–46

Koornneef L see Mailliette de Buy Wenniger-Prick LJ

Koornneef L see Zonneveld FW

Koos BJ, Samesshima H, Power GG: Fetal breathing movement, sleep state and cardiovascular responses to an inhibitor of mitochondrial ATPase in sheep. J Dev Physiol 1986 Feb;8(1):67–75

Koos BJ see Munson LA

Koós M, Mosher HS: A convenient synthesis of apiose. Carbohydr Res 1986 Feb 1;146(2):335–41

Koós R see Goldschmidt B

Koos RD: Stimulation of endothelial cell proliferation by rat granulosa cell–conditioned medium. Endocrinology 1986 Aug;119(2):481–9

Koos RD, LeMaire WJ, Hung TT, Brodie AM: Comparison of the effect of 4-hydroxy-4-androstene-3,17-dione on aromatase activity in granulosa cells from preovulatory follicles of rats, rabbits, and humans. Steroids 1985 Feb; 45(2):143–50

Koos RD see LeMaire WJ

Koos RD see Shaykh M

Koos WT, Horaczek A: Statistics of intracranial midline tumors in children. Acta Neurochir [Suppl] (Wien) 1985; 35:1–5

Koos WT, Perneczky A, Horaczek A: Problems of surgical technique for the treatment of supratentorial midline tumors in children. Acta Neurochir [Suppl] (Wien) 1985; 35:31–41

Kooser JA see Corey JP

Koot M see Aarts JM

Koot RA see Hermans MD

Koota K see Bergroth V

Koota K see Laakso M

Kooter JM see Bernards A

Kooter JM see De Lange T

Kootsey JM see Spach MS

Kootstra G: Het Advies van de Gezondheidsraad inzake pancreastransplantatie. Ned Tijdschr Geneeskd 1986 Feb 22;130(8):343–4 (Eng. Abstr.) **(Dut)**

Kootstra G see Doveren RF

Kootstra G see Janssen J

Kootstra G see Ruers TJ

Kootstra G see Vroemen JP

Kootstra GJ see van der Starre PJ

Kootstra PR see van Maanen JM

Kootte AM, Zwartendijk J, Beekhuis-Brussee JA, van Bockel JH, Paul LC: Urine cytology in relation to urinary tract malignancies in renal transplant patients. Transplantation 1986 Jul;42(1):93–4

Kootte AM, Thompson J, Bruijn JA: Acute myelocytic leukemia with acute aortic occlusion as presenting symptom. Acta Haematol (Basel) 1986;75(2):120–1

Kootte AM see Haak A

Kooy NW see Asayama K

Kooy PP see Reuvers CB

Kooyman CD see Teding van Berkhout F

Kooyman-Op de Hoek G see Wagenvoort JH

Koozekanani SH see Balmaceda MT Jr

Kop J see Wegmann DR

Kopáč C see Maar D

Kopachev VI, Vlasov VV: Vliianie iakhodnol velichiny parametra na ego izmeneniia pri vneshnikh vozdeistviiakh. Izv Akad Nauk SSSR [Biol] 1986 Jan–Feb;(1):96–114 (74 ref.) (Eng. Abstr.) **(Rus)**

Kopachik W, Bergen LG, Barclay SL: Genes selectively expressed in proliferating Dictyostelium amoebae. Proc Natl Acad Sci USA 1985 Dec;82(24):8540–4

Kopaciewicz LJ see Shebuski RJ

Kopaciewicz W, Regnier FE: Synthesis of cation-exchange stationary phases using an adsorbed polymeric coating. J Chromatogr 1986 May 16;358(1):107–17

Kopaciewicz W, Regnier FE: Synthesis of an adsorbed reversed-phase packing material for the separation of proteins and peptides. J Chromatogr 1986 May 16; 358(1):119–28

Kopaciewicz W see Kennedy LA

Kopaciewicz W see Rounds MA

Kopacz S see Swiderski M

Kopaeva VG, Indova NN: Profilaktika astigmatizma v khode skvoznoi keratoplastiki. Oftalmol Zh 1986;(3):152–5 (Eng. Abstr.) **(Rus)**

Kopaliani AD see Darbinian TM

Kopalova SM see Pomerantsev VP

Kopanev SV see Zavadovskii AF

Kopanev VA see Markova MA

Kopaneva TG see Shardakov VI

Kopaniky DR see Harris JH Jr

Kopaniky DR see Romanick PC

Kopaniky DR see Van Horn G

Kopans DB: Proper utilization of mammography [letter] Am Fam Physician 1986 Jul;34(1):42

Kopans DB, Lindfors K, McCarthy KA, Meyer JE: Spring hookwire breast lesion localizer: use with rigid-compression mammographic systems. Radiology 1985 Nov;157(2):537–8

Kopans DB, Meyer JE, Lindfors KK: Whole-breast US imaging: four-year follow-up. Radiology 1985 Nov; 157(2):505–7

Kopans DB: Breast cancer detection. West J Med 1986 Jan; 144(1):73–6

Kopans DB see Hall DA

Kopans DB see Lindfors KK

Kopanski L see Bouscher N

Kopasová A see Virgala J

Kopchick JH see Kurello LJ

Kopchick JJ, Pasleau F, Leung FC: Expression of the bovine growth hormone gene in cultured rodent cells. Basic Life Sci 1986;37:19–37

Kopchick JJ see Pasleau F

Kopchick JJ see Stacey DW

Kopchok G see White RA

Köpcke W see Haimerl F

Kopczynska-Kowalczykowa M see Piwowarska W

Kopczyńska-Mańlej J see Lonc E

Kopczyńska-Sikorska J see Niedźwiecka Z

Kopczynski CC, Scandalios JG: Cat-2 gene expression. Developmental control of translatable CAT-2 mRNA levels in maize scutellum. MGG 1986 Apr;203(1):185–8

Kopczynski MG see O'Brien RJ

Kopczynski MG see Tan SL

Kopczyński S see Słuszkiewicz-Potaż Z

Kopczyński Z, Dryl T, Chmiel J: Studies on the effects of low-molecular uraemic toxins on the activity of 3-phospho-D-glycerol aldehyde dehydrogenase (E.C.1.2.1.12) in human erythrocytes. Acta Physiol Pol 1984 Sep–Dec;35(5–6):539–45

Kopec A see Rowińska K

Kopec H see Nikodemowicz E

Kopec J: Ilościowa ocena zapisu EMG na podstawie dwu wskaźników cyfrowych. Neurol Neurochir Pol 1986 Jan–Feb;20(1):18–23 (Eng. Abstr.) **(Pol)**

Kopec J, Edelwejn Z: Determination of conduction times of the peripheral and central parts of the sensory pathway using evoked somatosensory potentials. Acta Physiol Pol 1985 May–Jun;36(3):216–23

Kopec J, Hausmanowa-Petrusewicz I: Diagnostic yield of an automated method of quantitative electromyography. Electromyogr Clin Neurophysiol 1985 Nov–Dec; 25(7–8):567–77

Kopec J: Basic problems of automatic analysis in clinical electromyography. Electromyogr Clin Neurophysiol 1985 Nov–Dec;25(7–8):523–32

Kopec J see Hanicki Z

Kopec J see Wichman Z

Kopec LK, Yashin RE, Marrero R: Bacteriophage SPO2-mediated plasmid transduction in transpositional mutagenesis within the genus Bacillus. J Bacteriol 1985 Dec;164(3):1283–7

Kopec M see Bykowska K

Kopec M see Roszkowski W

Kopec W see Hruby Z

Kopec W see Krasa-Filarska M

Kopeček J see Duncan R

Kopeček J see Lloyd JB

Kopeček J see Paluska E

Kopeček J see Říhová B

Kopeček J see Tlaskalová-Hogenová H

Kopeček J see Větvička V

Kopecká B: Dispenzarizace a systém dětské kardiologické péče v terénu. Cesk Pediatr 1986 Jun;41(6):344–7 **(Cze)**

Kopecka H see Kean KM

Kopecka H see Lin CW

Kopecká J see Vondra K

Kopecká M, Kreger DR: Assembly of microfibrils in vivo and in vitro from (1——3)-beta-D-glucan synthesized by protoplasts of Saccharomyces cerevisiae. Arch Microbiol 1986 Jan;143(4):387–95

Kopecko DJ, Baron LS, Payne J: Genetic determinants of virulence in Shigella and dysenteric strains of Escherichia coli: their involvement in the pathogenesis of dysentery. Curr Top Microbiol Immunol 1985;118:71–95 (66 ref.)

Kopecko DJ see Rubin FA

Kopečková-Rejmanová P see Říhová B

Kopecký A, Lisá L, Dvořák P, Zilkovský V: Léčba neúplného sestupu varlat Kryptocurem. Cesk Pediatr 1986 Jul; 41(7):409–11 (Eng. Abstr.) **(Cze)**

Kopecký A see Vavřinec J

Kopecký F, Pospík M, Macek J, Borovanský A: Study of local anesthetics. Part 79: Physico-chemical properties of piperidinoethyl esters of alkoxymethylcarbanilic acids. Pharmazie 1985 Aug;40(8):572–3

Kopecky J, Sigurdson L, Park IR, Himms-Hagen J: Thyroxine 5'-deiodinase in brown adipose tissue of myopathic hamsters. Am J Physiol 1986 Jul;251(1 Pt 1):E8–13

Kopecky J, Sigurdson L, Park IR, Himms-Hagen J: Thyroxine 5'-deiodinase in hamster and rat brown adipose tissue: effect of cold and diet. Am J Physiol 1986 Jul;251(1 Pt 1):E1–7

Kopecký J, Králík J, Seidlová V: Fibróza jater jako příčina portální hypertenze. Rozhl Chir 1985 Jul;64(7):495–9 (Eng. Abstr.) **(Cze)**

Kopecký J see Bartecký J

Kopecký K, Fadrhoncová A, Knappová M: Syfilis v Československu v letech 1951–1982. Cesk Epidemiol Mikrobiol Imunol 1986 May;35(3):174–81 (Eng. Abstr.) **(Cze)**

Kopecky KE, Pugh GW Jr, McDonald TJ: Infectious bovine keratoconjunctivitis: contact transmission. Am J Vet Res 1986 Mar;47(3):622–4

Kopecky KE see Pugh GW Jr

Kopecky KJ see Miller RC

Kopecky KJ see Whitehead J

Kopecky KK, Moriarty AT, Antony AC, Baker MK: Extramedullary hematopoiesis in acute lymphocytic leukemia masquerading as hepatic, renal, and splenic microabscesses. AJR 1986 Oct;147(4):846–7

Kopecky KK see Baker MK

Kopecky M see Roithmaier A

Kopecky RT, Funk MM, Kreitzer PR: Localized genital edema in patients undergoing continuous ambulatory peritoneal dialysis. J Urol 1985 Nov;134(5):880–4

Kopecky SL, Callahan JA, Tajik AJ, Seward JB: Percutaneous pericardial catheter drainage: report of 42 consecutive cases. Am J Cardiol 1986 Sep 15;58(7):633–5

Kopečný J see Andrýs J

Kopečný J see Donát J

Kopečný J see Siegelová J

Kopečný V, Babeník P, Tesařík J, Pavlok A: Selective association of some hamster-egg-synthesized proteins with decondensing human sperm chromatin. Histochemistry 1986;84(2):197–200

Kopečný V see Tesařík J

Kopelkin NF, Korsh InN, Vinogradov NN, Basova GM, Tochilina NM: Gigienicheskaia otsenka keramicheskoi plitki, izgotovlennoi iz otkhodov proizvodstva kineskopov. Gig Sanit 1985 Dec;(12):64–5 **(Rus)**

Kopelkina-Tsiboukidou L see Deliconstantinos G

Kopelkina-Tsiboukidou L see Kamber E

Kopelko GI see Tsutsul'kovskaia MIa

Kopel J, Valtot F: Limites et dangers de l'iridectomie périphérique au laser à l'argon. Bull Soc Ophtalmol Fr 1984 Dec;84(12):1343–6 **(Fre)**

Kopel J see Valtot F

Kopel S, Michowitz M, Leiboviei J: Effect of splenectomy on the efficiency of chemo-immunotherapy of melanoma-bearing mice. Int J Immunopharmacol 1985; 7(6):801–10

Kopel S see Leiboviei J

Kopel S see Siegal A

Kopelevich VM see Sytinskii IA

Kopeli BS see Johnson R Jr

Kopeli ML see Ehlers A

Kopelman AE, Saldanha RL, Cruze MD, Wimmer JE Jr: Early neonatal back transfer. NC Med J 1986 Feb; 47(2):61–3

Kopelman AE see Saldanha RL

Kopelman C see Niv Y

Kopelman HA, Graham BS, Forman MB: Myocardial abscess with complete heart block complicating anaerobic infective endocarditis. Br Heart J 1986 Jul;56(1):101–4

Kopelman HA see Forman MB

Kopelman J see Seiff SR

Kopelman JN, Duff P, Karl RT, Schipul AH, Read JA: Computed tomographic pelvimetry in the evaluation of breech presentation. Obstet Gynecol 1986 Oct;68(4):455–8

Kopelman JN see Schipul AH Jr

Kopelman JN see Solomon AP

Kopelman MD: Multiple memory deficits in Alzheimer-type dementia: implications for pharmacotherapy. Psychol Med 1985 Aug;15(3):527–41

Kopelman MD: Rates of forgetting in Alzheimer-type dementia and Korsakoff's syndrome. Neuropsychologia 1985;23(5):623–38

Kopelman MD, Lishman WA: Pharmacological treatments of dementia (non-cholinergic). Br Med Bull 1986 Jan; 42(1):101–5 (55 ref.)

Kopelman MD: Psychiatrists' education in psychology: jackdaw or sponge? Psychol Med 1986 Feb;16(1):13–7

Kopelman PG, Noonan K: Growth hormone response to low dose intravenous injections of growth hormone releasing factor in obese and normal weight women. Clin Endocrinol (Oxf) 1986 Feb;24(2):157–64

Kopelman PG, Appa MC, Cope T, Empey DW: The influence of menstrual status, body weight and hypothalamic function

on nocturnal respiration in women.
J R Coll Physicians Lond 1985 Oct;19(4):243–7
Kopelman PG see **Ingram DA**
Kopelman PG see **Monson JP**
Kopelman RI see **Kassirer JP**
Kopeloff LM see **Alexander GJ**
Kopelovich L, Rich RF: Enhanced radiotolerance to ionizing radiation is correlated with increased cancer proneness of cultured fibroblasts from precursor states in neurofibromatosis patients. Cancer Genet Cytogenet 1986 Jul;22(3):203–10
Kopelovich L, Murray JC, Kleinman HK, Martin GR, Fukuda Y, Rennard SI: Defective actin organization in cultured skin fibroblasts from individuals with inherited colon adenocarcinoma is not restored by addition of fibronectin. Exp Cell Biol 1985;53(6):314–21
Kopelovich L, Chapman T: An imbalance in sex chromosomes alters cell survival of human skin fibroblasts exposed to ionizing radiation in vitro. Cancer Genet Cytogenet 1986 Feb 1;20(1–2):115–20
Kopelovich L, Rich RF, Wallace AL: Hydrocortisone promotes the neodifferentiation of Kirsten murine sarcoma virus transformed human skin fibroblasts to adipose cells: relevance to oncogenic mechanisms. Exp Cell Biol 1986; 54(1):25–33
Kopelowitz N see **Verma RS**
Kopelyan I see **Tannock IF**
Kopenkin SS see **Lazarev AA**
Koper GJ see **Wouters CH**
Koper JW, Hoeben RC, Hochstenbach FM, van Golde LM, Lopes-Cardozo M: Effects of triiodothyronine on the synthesis of sulfolipids by oligodendrocyte–enriched glial cultures. Biochim Biophys Acta 1986 Aug 1;887(3):327–34
Koper WJ, Cordle SR, Yeaman SJ: Effect of high and low density lipoproteins on corticotropin–mediated cortisol synthesis by bovine zona fasciculata cells.
J Steroid Biochem 1985 Sep;23(3):369–71
Kopera H: Unbeabsichtigte Wirkungen der oralen Kontrazeptiva. I. Ostrogenbedingte Effekte.
Wien Med Wochenschr 1985 Jul 31;135(13–14):333–7 (Eng. Abstr.) **(Ger)**
Kopera H: Unbeabsichtigte Wirkungen der oralen Kontrazeptiva. II. Progestagen–bedingte Effekte, Wechselwirkungen mit Arzneimitteln.
Wien Med Wochenschr 1985 Sep 15;135(17):415–9 (Eng. Abstr.) **(Ger)**
Kopera H: The history of anabolic steroids and a review of clinical experience with anabolic steroids.
Acta Endocrinol [Suppl] (Copenh) 1985;271:11–8 (54 ref.)
Koperdraad F see **De Schepper GG**
Koperasztich S see **Fuller R**
Kopetski LM: Defining the role of therapists in disputes [letter] J Am Acad Child Psychiatry 1985 Sep;24(5):665–6
Kopetzki C see **Holczabek W**
Kopetzki E, Entian KD, Mecke D: Complete nucleotide sequence of the hexokinase PI gene (HXK1) of Saccharomyces cerevisiae. Gene 1985;39(1):95–101
Kop'eva TN, Makarova OV, Khomenko LP: Immunnaia sistema legkikh v norme i pri khronicheskikh nespetsificheskikh zabolevaniiakh. Arkh Patol 1986; 48(3):86–90 (54 ref.) (Eng. Abstr.) **(Rus)**
Kop'eva TN, Sidel'nikova SM, Mul'diarov PIa, Agababova EP, Makarova OV: Kliniko–morfologicheskie aspekty artrita pri bolezni Reitera. Revmatologiia (Moskva) 1986 Apr–Jun;(2):14–20 (Eng. Abstr.) **(Rus)**
Kop'eva TN, Agababova ER, Trushina LS, Artem'eva LS: Morfologiia psoriaticheskogo artrita. Arkh Patol 1985; 47(6):36–44 (Eng. Abstr.) **(Rus)**
Kopf AW, Gold RS, Rogers GS, Hennessey NP, Friedman RJ, Rigel DS, Levenstein M: Relationship of lumbosacral nevocytic nevi to sun exposure in dysplastic nevus syndrome. Arch Dermatol 1986 Sep;122(9):1003–6
Kopf AW, Bart RS: Tumor conference #58. Hereditary, eruptive, primary cutaneous malignant melanomas: a previously undescribed entity [clinical conference]
J Dermatol Surg Oncol 1986 Feb;12(2):128–33
Kopf AW: Prevention of malignant melanoma.
Dermatol Clin 1985 Apr;3(2):351–2, 354, 358–60
Kopf AW see **Backman ME**
Kopf AW see **Bart RS**
Kopf AW see **Friedman RJ**
Kopf AW see **Koh HK**
Kopf AW see **Rigel DS**
Kopf AW see **Rogers GS**
Kopf GM: Repairing the superior oblique tendon [letter]
Arch Ophthalmol 1986 Mar;104(3):336
Kopf GS, Woolkalis MJ, Gerton GL: Evidence for a guanine nucleotide–binding regulatory protein in invertebrate and mammalian sperm. Identification by islet–activating protein–catalyzed ADP–ribosylation and immunochemical methods. J Biol Chem 1986 Jun 5;261(16):7327–31
Kopf GS, Vacquier VD: Characterization of a calcium–modulated adenylate cyclase from abalone spermatozoa. Biol Reprod 1985 Dec;33(5):1094–104
Kopf GS, Geha AS, Hellenbrand WE, Kleinman CS: Fate of left–sided cardiac bioprosthesis valves in children.
Arch Surg 1986 Apr;121(4):488–90
Kopf GS, Hellenbrand W, Kleinman C, Lister G, Talner N, Laks H: Repair of aortic coarctation in the first three months of life: immediate and long–term results.
Ann Thorac Surg 1986 Apr;41(4):425–30
Kopf GS see **Ben–Rafael Z**
Kopf GS see **Pliego JF**
Kopf GS see **Rothstein P**
Köpf H see **Köpf–Maier P**
Kopf J see **Fling ME**
Köpf–Maier P, Gerlach S: Pattern of toxicity by titanocene dichloride in mice: hematologic parameters.
Anticancer Res 1986 Mar–Apr;6(2):235–40
Köpf–Maier P, Köpf H: Antitumor metallocenes: new developments and toxicologic features. Anticancer Res 1986 Mar–Apr;6(2):227–33
Köpf–Maier P, Gerlach S: Pattern of toxicity by titanocene dichloride in mice. Blood and urine chemical parameters.
J Cancer Res Clin Oncol 1986;111(3):243–7
Köpf–Maier P, Köpf H: Cytostatische Platin–Komplexe: eine unerwartete Entdeckung mit weitreichenden Konsequenzen. Naturwissenschaften 1986 May; 73(5):239–47 (Eng. Abstr.) **(Ger)**
Köpf–Maier P, Moormann A, Köpf H: Activity of titanocene dihalides against a human colon carcinoma heterotransplanted to athymic mice.
Eur J Cancer Clin Oncol 1985 Jul;21(7):853–7
Köpf–Maier P: Glucocorticoid induction of cleft palate after treatment with titanocene dichloride? Toxicology 1985 Oct;37(1–2):111–6
Köpf–Maier P, Funke–Kaiser P: Organ toxicity of metallocene dichlorides. The effect of $(C5H5)2TiCl2$ and $(C5H5)2VCl2$ on renal structure. Toxicology 1986 Jan; 38(1):81–90
Köpf–Maier P, Preiss F, Marx T, Klapötke T, Köpf H: Tumor inhibition by titanocene complexes: activity against sarcoma 180. Anticancer Res 1986 Jan–Feb;6(1):33–7
Köpf–Maier P: Tumor inhibition by ferricenium complexes: systemic effect in vivo and cell growth inhibition in vitro. Z Naturforsch [C] 1985 Nov–Dec;40(11–12):843–6
Kopferschmitt J see **Jaeger A**
Kopferschmitt–Kubler MC see **Pauli G**
Kopferschmitt–Kubler MC see **Weltzenblum E**
Kopfler WP see **Dale MP**
Kopher K see **Order SE**
Kopher KA see **Klein JL**
Kopher KA see **Rostock RA**
Kopia GA, Valocik RE: Antagonism of vasopressin–induced coronary artery constriction by the vasopressin antagonist d(CH2)5Tyr(Me)–AVP. J Cardiovasc Pharmacol 1985 Sep–Oct;7(5):958–63
Kopia GA, Eller BT, Patterson E, Shea MJ, Lucchesi BR: Antiarrhythmic and electrophysiologic actions of clofilium in experimental canine models. Eur J Pharmacol 1985 Oct 8;116(1–2):49–61
Kopia GA see **Ruffolo RR Jr**
Kopietz K see **Meiracke H**
Kopietz L see **Lins M**
Kopietz L see **Sudarshan A**
Kopikar GV, Joshi RM, Bharucha BA, Kamta NB: Craniofacial malformations. Indian Pediatr 1985 Jun; 22(6):411–4
Kopin IJ: Catecholamine metabolism: basic aspects and clinical significance. Pharmacol Rev 1985 Dec;37(4):333–64 (301 ref.)
Kopin IJ see **Bankiewicz KS**
Kopin IJ see **Corsini GU**
Kopin IJ see **Finberg JP**
Kopin IJ see **Fournier RD**
Kopin IJ see **Goldstein DS**
Kopin IJ see **Haass M**
Kopin IJ see **Lozovsky DB**
Kopin IJ see **Weise VK**
Kopinski M see **Battifora H**
Kopitar M, Rozman B, Babnik J, Turk V, Mullins DE, Wun TC: Human leucocyte urokinase inhibitor—purification, characterization and comparative studies against different plasminogen activators. Thromb Haemost 1985 Dec 17; 54(4):750–5
Kopitar Z, Vrhova B, Lenardič A, Cvelbar P, Zorž M, Francetic I: Dose–dependent bioavailability of propranolol. Int J Clin Pharmacol Ther Toxicol 1986 Jun;24(6):319–22
Kopitar Z see **Zorž M**
Kopitnik TA see **Riggs JE**
Kopito RR, Lodish HF: Structure of the murine anion exchange protein. J Cell Biochem 1985;29(1):1–17
Kopitsky RG, Geltman EM: Unstable angina associated with factor VIII concentrate therapy for hemophilia A.
Ann Intern Med 1986 Aug;105(2):215–6
Kopiwoda SY see **Bryan PJ**
Kopka M see **Laskaik F**
Koplan A see **Blake DJ**
Koplan JP: Assessment of new vaccines in immunization programs. Isr J Med Sci 1986 Mar–Apr;22(3–4):272–6
Koplan JP, Annest JL, Layde PM, Rubin GL: Nutrient intake and supplementation in the United States (NHANES II). Am J Public Health 1986 Mar;76(3):287–9
Koplan JP, Hardy AM, Allen JR: Epidemiology of the acquired immunodeficiency syndrome in intravenous drug abusers. Adv Alcohol Subst Abuse 1985 Fall–1986 Winter; 5(1–2):13–23
Koplan JP see **Hinman AR**
Koplan JP see **Prebluda SR**
Koplan JP see **Snider DE Jr**
Koplatadze AM see **Arabidzakil VM**
Koplatadze AM see **Nikitin AM**
Koplin AN: The politics of public health decision making. J Public Health Policy 1985 Sep;6(3):329–34
Kopnick M see **Siden H**
Kopnin BP see **Gudkov AV**
Kopnin BP see **Kadyrova EL**
Kopolovic J, Oren R: [IgM nephropathy—clinicopathological entity (editorial)] Harefuah 1986 Feb 2;110(3):156–7 **(Heb)**
Kopolovic J, Rivkind A, Rabinovici R, Klin B, Eyal Z: Amputation neuroma of common bile duct with obstructive jaundice: a case report. Appl Pathol 1984;2(5):292–4
Kopolovic J see **Lynn J**
Kopolovic J see **Narrot D**
Kopolovic J see **Rubinstein N**
Kopolovic J see **Shalit M**
Kopolovic Y see **Rubinger D**
Koponen M see **Mosbach–Ozmen L**
Koponen M see **Pichler WJ**
Koponen M see **Walker C**
Koposova TL see **Bassalyk LS**
Koposova TL see **Ermilova VD**
Koposova TL see **Letiagin VP**
Kopotic R see **Ogino M**
Kopotic RJ, Mannino FL, Boynton BR: A system for high–frequency oscillatory ventilation and intermittent mandatory ventilation in neonates. Crit Care Med 1986 Jul; 14(7):642–5
Kopp DE, Ebner B, Tashoff T, Goldman DW, Goetzl EJ, Lemanske RF Jr: In vivo and in vitro assessment of the role of leukotriene B4 as a mediator of rat cutaneous late–phase reactions. J Allergy Clin Immunol 1986 Feb; 77(2):302–8
Kopp DL see **Armstrong EP**
Kopp DT see **Lancaster JL**
Kopp DW see **Klarnak R**
Kopp E see **Wilhelm M**
Kopp F, Steiner R, Dahlmann B, Kuehn L, Reinauer H: Size and shape of the multicatalytic proteinase from rat skeletal muscle. Biochim Biophys Acta 1986 Aug 15;872(3):253–60
Kopp F, Meyer HE, Reinauer H: Insulin receptor protein rendered visible in triton X–114 membranes.
Biol Chem Hoppe Seyler 1985 Jul;366(7):695–8
Kopp F see **Charpin C**
Kopp F see **Lissitzky JC**
Kopp H see **Meyer J**
Kopp J see **Körner LI**
Kopp J see **Raynaiguier Y**
Kopp J see **Volk HD**
Kopp JR, Alexander AH, Turocy RH, Levrini MG, Lichtman DM: The use of lumbar extension in the evaluation and treatment of patients with acute herniated nucleus pulposus. A preliminary report. Clin Orthop 1986 Jan;(202):211–8
Kopp KJ, Moore JN, Byars TD, Brooks P: Template bleeding time and thromboxane generation in the horse: effects of three non–steroidal anti–inflammatory drugs.
Equine Vet J 1985 Jul;17(4):322–4
Kopp N see **Gouaréères C**
Kopp N see **Manchon M**
Kopp N see **Sakamoto N**
Kopp N see **Vitrey D**
Kopp P: Beziehungen zwischen Spätergebnissen und operativ–technischen Parametern der Osteosynthese medialer Schenkelhalsfrakturen. Beitr Orthop Traumatol 1985 Oct;32(10):516–26 (Eng. Abstr.) **(Ger)**
Kopp P see **König MP**
Kopp P see **Ledig M**
Kopp PE see **Siebert WT**
Kopp S: Degenerative und entzündliche Erkrankungen des Kiefergelenks. Schweiz Monatsschr Zahnmed 1985 Oct; 95(10):950–62 (Eng. Abstr.) **(Ger)**
Kopp S see **Bopp C**
Kopp S see **Johansson A**
Kopp S see **Roblin M**
Kopp SJ, Daar AA, Prentice RC, Tow JP, Feilksik JM: 31P NMR studies of the intact perfused rat heart: a novel analytical approach for determining functional–metabolic correlates, temporal relationships, and intracellular actions of cardiotoxic chemicals nondestructively in an intact organ model. Toxicol Appl Pharmacol 1986 Feb;82(2):200–10
Kopp SJ see **Glonek T**
Kopp SJ see **Greiner JV**
Kopp SJ see **Prentice RC**
Kopp SJ see **Wallis DE**
Kopp U see **Merikangas JR**
Kopp UC, DiBona GF: Interaction between epinephrine and renal nerves in control of renin secretion rate.
Am J Physiol 1986 Jun;250(6 Pt 2):F999–1007
Kopp UC: Renorenal reflexes: neural and functional responses. Fed Proc 1985 Oct;44(13):2834–9 (24 ref.)
Kopp UC, Smith LA, DiBona GF: Renorenal reflexes: neural components of ipsilateral and contralateral renal responses. Am J Physiol 1985 Oct;249(4 Pt 2):F507–17
Kopp W, Tölly E, Kaulfersch W, Pritsch G, Schneider GH: Intrakranielle Blutungen bei reifen und unreifen Neugeborenen. Computertomographische und klinische Verlaufsuntersuchungen. Monatsschr Kinderheilkd 1986 Feb;134(2):84–8 (Eng. Abstr.) **(Ger)**
Kopp W, Tölly E, Ebner F, Kulisig P: Spontanruptur einer infizierten Nierenzyste. Rontgenblatter 1986 Jul; 39(7):203–4 (Eng. Abstr.) **(Ger)**
Kopp W, Fotter R, Ebner F: Die ischämische Wirbelkörpernekrose. Rontgenblatter 1985 Aug; 38(8):263–4 (Eng. Abstr.) **(Ger)**
Kopp W, Tölly E, Ebner F: Verkalkung der Vena cava

inferior imitiert Aortenaneurysma. ROFO 1985 Nov; 143(5):592–3 (Ger)

Kopp W, Ebner F, Tölly E, Primus G: CT-Diagnostik des retrokavalen Ureters. Röntgenblätter 1985 Oct; 38(10):329–31 (Eng. Abstr.) (Ger)

Kopp W see Domej W

Kopp W see Ebner F

Kopp W see Sültz-Szöts J

Kopp WC, Dierks SE, Butler JE, Upadrashta BS, Richerson HB: Cyclosporine immunomodulation in a rabbit model of chronic hypersensitivity pneumonitis. Am Rev Respir Dis 1985 Nov;132(5):1027–33

Kopp WC see Nugent KM

Koppang HS, Aksdal E, Engebjerg E: Multiple endocrine neoplasia, type III. Int J Oral Maxillofac Surg 1986 Aug; 15(4):483–8

Koppang N see Goebel HH

Koppatz G see Döring M

Köppe I see Günther R

Köppe I see Klepel H

Koppe JG: Indicaties voor wisseltransfusie bij pasgeborenen. Ned Tijdschr Geneeskd 1985 Sep 21;129(38):1817–20 (Dut)

Koppe JG, Loewer-Sieger DH, de Roever-Bonnet H: Results of 20-year follow-up of congenital toxoplasmosis. Lancet 1986 Feb 1;1(8475):254–6

Koppe JG see Loewer-Sieger DH

Koppe P, Kühne-Heid R, Krause U: Sarkoidosebefall und Adenokarzinom des Magens. Dtsch Z Verdau Stoffwechselkr 1985;45(6):261–8 (Eng. Abstr.) (Ger)

Koppe P see Eitner K

Koppe P see Truckenbrodt J

Koppe P see Winnefeld K

Koppe R see Hasker P

Koppe S see Stein G

Koppel BS: Amitriptyline in the treatment of thalamic pain. South Med J 1986 Jun;79(6):759–61

Köppel C, Forycki Z, Ibe K: Hemoperfusion in severe dimethoate poisoning. Intensive Care Med 1986;12(2):110–2

Köppel C, Baudisch H, Beyer KH, Klöppel I, Schneider V: Fatal poisoning with selenium dioxide. J Toxicol Clin Toxicol 1986;24(1):21–35

Köppel C, Tenczer J: A revision of the metabolic disposition of amantadine. Biomed Mass Spectrom 1985 Sep; 12(9):499–501

Köppel C, Tenczer J, Rütten E, Klaschka F: The metabolism of tromantadine. Biomed Mass Spectrom 1985 Sep; 12(9):487–8

Köppel C, Arndt I, Arendt U, Koeppe P: Acute tetrachloroethylene poisoning—blood elimination kinetics during hyperventilation therapy. J Toxicol Clin Toxicol 1985;23(2–3):103–15

Köppel C, Tenczer J, Beyer KH: Metabolism of propallylonal. Arzneimittelforschung 1985;35(8):1334–5

Koppel G see Spiegelberg HL

Köppel R, Benz J: Reduktion der postoperativen Morbidität bei Kaiserschnitt durch risikoangepasste, perioperative, antibiotische Kurzzeitprophylaxe unter besonderer Berücksichtigung der Anaerobier. Gynakol Rundsch 1986; 26(1):1–11 (Eng. Abstr.) (Ger)

Köppel R see Hohmann D

Koppelman MC see Levine M

Köppen B see Neymeyer HG

Koppen PL see de Heij HT

Koppenberg J see Tibboel D

Koppenhagen K see Delaloye B

Koppenhagen K see Souchon R

Koppenhaffer TL, Russell BA: Unusual complement activation properties of serum immunoglobulins of the pigeon Columba livia. Immunology 1986 Mar;57(3):473–8

Koppenhoefer H see Reif TH

Koppenhoefer H see Silver MD

Koppenol WH: The reaction of ferrous EDTA with hydrogen peroxide: evidence against hydroxyl radical formation. J Free Radic Biol Med 1985;1(4):281–5

Koppenol WH see Rush JD

Koppensteiner R see Minar E

Kopper B, Dom G, Ditts R, Tsigler M: Vysokovol'tnaia rentgenoterapiia raka predstatel'noĭ zhelezy. Urol Nefrol (Mosk) 1986 Mar–Apr;(2):54–6 (Rus)

Kopper B, Dom G, Mast G, Tsigler M: Klassifikatsiia "sluchaĭno obnaruzhivaemogo raka" predstatel'noĭ zhelezy na osnove dannykh povtornoĭ transuretral'noĭ rezektsii. Urol Nefrol (Mosk) 1985 Sep–Oct;(5):42–4 (Eng. Abstr.) (Rus)

Kopper B, Dhom G, Ziegler M: "Incidental carcinoma" der Prostata: exaktes Staging durch sekundäre TUR. Helv Chir Acta 1985 Sep;52(3–4):521–6 (Eng. Abstr.) (Ger)

Kopper B see Allouni S

Kopper B see Mast GJ

Kopper B see Zwergel U

Kopper K see Kruger TF

Kopper L see Jones A

Kopper L see Pfil K

Kopper L see Rajani J

Kopperschläger G, Birkenmeier G: Affinity partitioning: a new approach for studying dye-protein interactions. J Chromatogr 1986 Apr 11;376:141–8

Kopperschläger G, Johansson G: Studies on the ATP-sensitivity of yeast phosphofructokinase by means of affinity partitioning using polymer bound Cibacron blue F3G-A. Biomed Biochim Acta 1985;44(7–8):1047–55

Kopperschläger G see Bär J

Kopperschläger G see Birkenmeier G

Koppert GJ see Hawkins RJ

Koppert HC, Hellemans AC: Schoolchildren and ocular onchocerciasis in the rain-forest of Cameroon. Doc Ophthalmol 1986 Jan 15;61(3–4):211–7

Koppert PW, Koopman J, Haverkate F, Nieuwenhuizen W: Production and characterization of a monoclonal antibody reactive with a specific neoantigenic determinant (comprising B beta 54–118) in degradation products of fibrin and of fibrinogen. Blood 1986 Aug;68(2):437–41

Koppes JF see Kollée LA

Koppes L, Nordström K: Insertion of an R1 plasmid into the origin of replication of the E. coli chromosome: random timing of replication of the hybrid chromosome. Cell 1986 Jan 17;44(1):117–24

Koppes RH see Sacks DA

Koppes W see Skorton DJ

Koppeschaar HP, Meinders AE, Schwarz F: Renal concentrating ability in obesity. Effect of modified fasting and the supplementation of T3, sodium chloride and carbohydrate. Metabolism 1985 Nov;34(11):1066–72

Koppitch F see Mariona FG

Koppitch FC see Bhatia B

Kopple J see Ament ME

Kopple JD, Monteon FJ, Shaib JK: Effect of energy intake on nitrogen metabolism in nondialyzed patients with chronic renal failure. Kidney Int 1986 Mar;29(3):734–42

Kopple JD see Feinstein EI

Kopple JD see Vinton NE

Kopprasch S, Orlik H, Scheuch DW: Kinetic aspects of enzyme activity changes in blood plasma during canine hemorrhagic shock. Enzyme 1985;34(3):122–8

Kopprasch S, Schaper U, Orlik H, Scheuch DW: Kohlenhydratstoffwechsel und Energiestatus im skelettmuskel der Ratte nach unterschiedlichen Endotoxindosierungen. Z Med Lab Diagn 1985;26(8):411–6 (Eng. Abstr.) (Ger)

Kopprasch S, Schaper U, Orlik H, Scheuch DW: In-vitro-Effekt von Endotoxin auf die Lipidperoxidation in Rattenlebermitochondrien. Z Med Lab Diagn 1986; 27(1):3–7 (Eng. Abstr.) (Ger)

Koprak SL see Hansen TH

Koprda V, Trnovec T, Landmann H: The binding of amrinone to plasma proteins. Pharmazie 1986 Apr;41(4):300–1

Koprda V, Trnovec T: 14C-ethimizol: binding to plasma proteins and distribution between components of rat blood. Pharmazie 1986 Jan;41(1):65–6

Koprince D see Friedman SA

Kopřiva F see Beran I

Kopřivík B see Janout V

Kopřivová H, Heřmanská Z, Novák F, Bloková Z, Diensthier Z: Ferritin-bearing lymphocytes in Hodgkin's disease. Neoplasma 1986;33(1):63–9

Kopřivová H see Cukrová V

Kopřivová M see Smrčka V

Koprowiak M see Korytowski J

Koprowska I, Zipfel S, Ross AH, Herlyn M: Development of monoclonal antibodies that recognize antigens associated with human cervical carcinoma. Acta Cytol (Baltimore) 1986 May–Jun;30(3):207–13

Koprowska I: Concurrent discoveries of the value of vaginal smears for diagnosis of uterine cancer. Diagn Cytopathol 1985 Jul–Sep;1(3):245–8

Koprowska I, Zipfel SA, Hines TR, Herlyn M: Common antigenic sites on exfoliated cells derived from cervical carcinoma and in tumor cells of nonuterine origin as demonstrated by monoclonal antibodies in immunoperoxidase assay. Cancer Res 1985 Nov;45(11 Pt 2):5964–8

Koprowski H, DeFreitas EC, Harper ME, Sandberg-Wollheim M, Sheremata WA, Robert-Guroff M, Saxinger CW, Feinberg MB, Wong-Staal F, Gallo RC: Multiple sclerosis and human T-cell lymphotropic retroviruses. Nature 1985 Nov 14–20;318(6042):154–60

Koprowski H see Amsterdam JD

Koprowski H see Atkinson B

Koprowski H see Celis E

Koprowski H see Chao MV

Koprowski H see Curtet C

Koprowski H see DeFreitas E

Koprowski H see DeFreitas EC

Koprowski H see Douillard JY

Koprowski H see Ernst CS

Koprowski H see Frankel ME

Koprowski H see Frödin JE

Koprowski H see Herlyn D

Koprowski H see Herlyn M

Koprowski H see Johnson WJ

Koprowski H see Lindgren J

Koprowski H see Paul AR

Koprowski H see Rakowicz-Szulczynska EM

Koprowski H see Ross AH

Koprowski H see Sears HF

Koprowski H see Sindelar WF

Koprowski H see Srinivasappa J

Koprowski H see Stepiewski Z

Koprowski H see Sun LK

Koprowski H see Thurin J

Koprowski H see Verrill H

Koprowski H see Weiner LM

Koprowski P see Wall A

Köpruner V see Pfurtscheller G

Kops R see Chadda KD

Kops SK, Ratzlaff RE, Meade R, Iverson GM, Askenase PW: Interaction of antigen-specific T cell factors with unique "receptors" on the surface of mast cells: demonstration in vitro by an indirect rosetting technique. J Immunol 1986 Jun 15;136(12):4515–24

Kopsa H see Gebhart W

Kopsa H see Lapin A

Kopsa H see Mannhalter C

Kopsa H see Zazgornik J

Kopsalova SM see Pomerantsev VP

Kopsch J see Fischer W

Kopsheva MA see Blokhin NN

Kopske J see Reimer W

Kopstein J see Palombini DV

Kopta J see Janssen T

Kopta JA see Foster DE

Kopta LA see Shabino CL

Kopta SM, Newman FL, McGovern MP, Sandrock D: Psychotherapeutic orientations: a comparison of conceptualizations, interventions, and treatment plan costs. J Consult Clin Psychol 1986 Jun;54(3):369–74

Kopta SM see Howard KI

Kopta SM see McGovern MP

Koptelov VA, Lugovoĭ VI: Nekotorye svoĭstva adrenilattsiklaznoĭ sistemy izolirovannykh gepatotsitov posle zamorazhivaniia–ottaivaniia. Tsitologiia 1985 Nov; 27(11):1310–4 (Eng. Abstr.) (Rus)

Koptelov VM see Kaptsov VA

Koptova AV see Lunts MG

Koptopoulos G, Papadopoulos O, Papanastasopoulou M, Cornwell HJ: Presence of antibody cross-reacting with canine parvovirus in the sera of dogs from Greece. Vet Rec 1986 Mar 22;118(12):332–3

Koptyaeva IB see Boriskin YuS

Kopun M see Bludau H

Kopydlowski M see Uszyński M

Kopylov AM see Mankin AS

Kopylov AM see Skripkin EA

Kopylov VA see Kuzin AM

Kopylov VA see Sheremt OV

Kopylov VA see Uglov FG

Kopylov VI see Ol'shanskiĭ VO

Kopylova GN, Karazeeva EP, Sokolova NA: Vliianie gipertonicheskogo rastvora mannitola na periinfarktnuiu zonu izolirovannogo serdtsa liagushki. Biol Nauki 1986; (5):53–7 (Eng. Abstr.) (Rus)

Kopylova LA see Konyshina RI

Kopylova LS see Liarskiĭ PP

Kopylova LS see Lyarskiĭ PP

Kopylova VI see Naumenko BS

Kopylovskiĭ SA see Svistunenko DA

Kopyńc Z, Strehl M, Krieger AM, Werka B: Choroba Nettleshipa u 6-miesięcznej dziewczynki. Pediatr Pol 1985 Nov–Dec;60(11–12):802–5 (Pol)

Kopysova VA, Kotenko VV, Vitiugov FI: Zakrytye perelomy 5-i piastoĭ kosti kisti i ikh lechenie. Ortop Travmatol Protez 1985 Jul;(7):23–7 (Eng. Abstr.) (Rus)

Kopysova VA see Fastykovskaia ED

Kopysova VA see Vitiugov IA

Kopystecki E see Kretowski J

Kopystianskiĭ IN see Makar DA

Kopyt NIa see Lisitsyn IaP

Kopytov II see Visner MG

Kopytov LF, Shagaiel MN, Zotova NV: Razryv posttravmaticheskoĭ lozhnoĭ kisty selezenki pri zakrytoĭ travme zhivota. Khirurgiia (Mosk) 1985 Sep;(9):127–8 (Rus)

Kopytov LF see Biriukov IuV

Kora FA see el-Naggar AM

Kora I see Parsy D

Korabelnikova GM see Glezerov EA

Korabel'nikov ID: Nuzhno li peresmatrivat' taktiku pri ostrom i khronicheskom appenditsite? Khirurgiia (Mosk) 1986 Mar; (3):82–3 (Rus)

Korabel'shchikova NI, Rishko NV, Bichko MV: Effektivnost' lecheniia obzidanom, korvatonom, korinfarom bol'nykh stenokardiei po pokazateliam spiroveloérgometrii i tsentral'noĭ gemodinamiki. Vrach Delo 1985 Aug;(8):19–21 (Eng. Abstr.) (Rus)

Korabel'shchikova NI see Bichko MV

Korabic EW see Lisville SE

Korablev AG see Kovalevskiĭ EI

Korablev AG see Sirotin BD

Korablev AV see Isrygin NE

Korac B see Jovanovic K

Korach KS, Fox-Davies C, Quarnby VE, Swaisgood MH: Diethylstilbestrol metabolites and analogs. Biochemical probes for differential stimulation of uterine estrogen responses. J Biol Chem 1985 Dec 15;260(29):15420–6

Korach KS, McLachlan JA: The role of the estrogen receptor in diethylstilbestrol toxicity. Arch Toxicol [Suppl] 1985; 8:33–42 (38 ref.)

Korach KS see Duax WL

Korach KS see Isenhower WD Jr

Korach KS see Parker CE

Korach S, Poupon MF, Du Villard JA, Becker M: Differential adhesiveness of rhabdomyosarcoma-derived cloned

metastatic cell lines to vascular endothelial monolayers. Cancer Res 1986 Jul;46(7):3624–9

Korach S see **Deleros JG**

Korsev KN: Endoskopicheskil metod gemostaza posle chrespuzyrnol adenomektomii. Urol Nefrol (Mosk) 1986 May–Jun;(3):62–3 **(Rus)**

Korsev KN see **Lenkovskil FM**

Korseva LV see **Abubakirova AM**

Koraitim M: A new retropubic retrourethral approach for large vesico–urethrovaginal fistulas. J Urol 1985 Dec; 134(6):1122–3

Koraitim M, Sabry AA: Mechanism of continence after transpubic urethroplasty. Urology 1986 Feb;27(2):187–90

Koral KF, Adler RS, Carey JE, Beierwaltes WH: Iodine–131 treatment of thyroid cancer: absorbed dose calculated from post–therapy scans. J Nucl Med 1986 Jul;27(7):1207–11

Koralewski MA see **Smithies O**

Koralewski P see **Hołówka J**

Korallus U see **Lewalter J**

Koranda FC, Norris CW, Diestelmeier MF: Carbon dioxide laser treatment of granulomatous reactions in tattoos. Otolaryngol Head Neck Surg 1986 Mar;94(3):384–7

Koranda FC see **Wagner RF Jr**

Korando B see **Sroczynski J**

Korandová V see **Zabka J**

Koranne RV see **Sehgal VN**

Koransky W see **Koss G**

Korant BD see **Blomstrom DC**

Korant BD see **Ivanoff LA**

Korany MA, Bedair M, Mahgoub H, Elsayed MA: Second derivative spectrophotometric determination of acetaminophen and phenacetin in presence of their degradation products. J Assoc Off Anal Chem 1986 Jul–Aug;69(4):608–11

Korany MA, el–Yazbi FA, Abdel–Razak O, Elsayed MA: Determination of ethinyloestradiol in the presence of norethisterone by derivative–difference spectrophotometry. Pharm Weekbl [Sci] 1985 Aug 23; 7(4):163–6

Korany MA, Bedair M, el–Yazbi FA: Use of orthogonal polynomials for unequal intervals to eliminate interference in spectrophotometric analysis. Simultaneous determination of ephedrine hydrochloride and diphenhydramine hydrochloride in two–component mixtures. Analyst 1986 Jan;111(1):41–4

Korany MA see **Abdel–Hamid ME**

Korany MA see **el–Yazbi FA**

Korányi G see **Kisbán G**

Koranyi KI see **Nahata MC**

Korányi L see **Kasztky L**

Korányi L see **Tal E**

Koraszewska–Matuszewska B, Samochowiec–Donocikowa E, Formińska–Kapuścikowa M: Jednoczesne operacje zaćmy i jaskry dzieciecej. Klin Oczna 1986 Feb;88(2):43–5 (Eng. Abstr.) **(Pol)**

Koraszewska–Matuszewska B, Rabsztyn M: Późne wyniki leczenia zaćmy wrodzonej u dzieci. Klin Oczna 1986 Feb; 88(2):57–9 (Eng. Abstr.) **(Pol)**

Koraszewska–Matuszewska B, Formińska–Kapuścikowa M, Samochowiec–Donocikowa E, Duraj J: Leczenie operacyjne krótkowzroczności wysokiej u dzieci. Klin Oczna 1986 Feb;88(2):60–1 (Eng. Abstr.) **(Pol)**

Koraszewska–Matuszewska B, Samochowiec–Donocikowa E, Formińska–Kapuścikowa M: Przypadki jaskry wrodzonej w kilkuletniej obserwacji. Klin Oczna 1985 Nov; 87(11):451–3 (Eng. Abstr.) **(Pol)**

Koraszewska–Matuszewska B: Wrodzone zmiany położenia soczewki u dzieci. Klin Oczna 1985 Nov;87(11):454–5 (Eng. Abstr.) **(Pol)**

Koraszewska–Matuszewska B see **Gierkowa A**

Korst OC see **Tomaszewski JE**

Korayashi K see **Tobe M**

Korb G see **Younos M**

Korb H see **Hoeft A**

Korb H see **Schrider R**

Korba BE, Wells F, Tennant BC, Yoakum GH, Purcell RH, Gerin JL: Hepadnavirus infection of peripheral blood lymphocytes in vivo: woodchuck and chimpanzee models of viral hepatitis. J Virol 1986 Apr;58(1):1–8

Korba BE see **Harris CC**

Korbar K see **Kolodrovic M**

Korbashi P, Kohen R, Katzhendler J, Chevion M: Iron mediates paraquat toxicity in Escherichia coli. J Biol Chem 1986 Sep 25;261(27):12472–6

Korbecki M see **Bańkowski A**

Korbecki M see **Zahorska R**

Korbel' M see **Bárdos A**

Korbel M see **Sasko A**

Korbelář P see **Gumplová H**

Körber C, Englich S, Schwindke P, Scheiwe MW, Rau G, Hsbel A, Cravalho EG: Low temperature light microscopy and its application to study freezing in aqueous solutions and biological cell suspensions. J Microsc 1986 Mar;141 (Pt 3):263–76

Körber C see **Porsche AM**

Körber F: Verleihung der Scherer–Medaille an Johannes Büttner und Dankwart Stamm. J Clin Chem Clin Biochem 1985 Dec;23(12):791–5 **(Ger)**

Korber KE see **Mirza MA**

Körber N, Kiesewetter H, Jung F, Blume J, Gerbards M: Hydroxyäthylstärke–Lösung bei Patienten mit Fundus arterioscleroticus und Zerebralsklerose. Fortschr Med 1985 Aug 29;103(31–32):775–7 (Eng. Abstr.) **(Ger)**

Körber N, Schneider R, Brockmann M: Circulatory parameters of the retina in patients with lacunar stroke. J Neurol 1986 Feb;233(1):30–3

Körber N see **Schneider R**

Körber R see **Müller H**

Körber R see **Wichmann GC**

Korbet SM, Corwin HL: Pernicious anemia associated with systemic lupus erythematosus. J Rheumatol 1986 Feb; 13(1):193–4

Korbet SM, Schwartz MM, Lewis EJ: The prognosis of focal segmental glomerular sclerosis of adulthood. Medicine (Baltimore) 1986 Sep;65(5):304–11

Korbet SM, Corwin HL, Lewis EJ: Transient nephrogenic diabetes insipidus associated with pregnancy. Am J Nephrol 1985;5(6):442–4

Korbi S see **Levy M**

Korbin JE: Childhood histories of women imprisoned for fatal child maltreatment. Child Abuse Negl 1986; 10(3):331–8

Körbling M, Dörken B, Ho AD, Pezzutto A, Hunstein W, Fliedner TM: Autologous transplantation of blood–derived hemopoietic stem cells after myeloablative therapy in a patient with Burkitt's lymphoma. Blood 1986 Feb; 67(2):529–32

Körbling M see **Fehrentz D**

Körbling M see **Ho AD**

Korbmacher C see **Wiese G**

Korbol M, Schreier S, Valmsaay R: Minocycline associated cutaneous discoloration. J Am Podiatr Med Assoc 1986 Feb;76(2):87–9

Korbonits D see **Mészáros J**

Korbová L see **Cihák A**

Korbová L see **Kučerová Z**

Korbut R, Gryglewski RJ: Anti–aggregatory prostanoids. Part II. Acta Physiol Pol 1985 Sep–Dec;36(5–6):303–16 (111 ref.)

Korbut R, Gryglewski RJ: Anti–aggregatory prostanoids. Part I. Acta Physiol Pol 1985 Sep–Dec;36(5–6):293–302 (81 ref.)

Korbut R: Endogenne mechanizmy regulujace uwalnianie prostacykliny do krążenia. Folia Med Cracov 1984; 25(3–4):339–62 (65 ref.) (Eng. Abstr.) **(Pol)**

Korbut R see **Swies J**

Korbut VA see **Berkovich InA**

Korc M, Meltzer P, Trent J: Enhanced expression of epidermal growth factor receptor correlates with alterations of chromosome 7 in human pancreatic cancer. Proc Natl Acad Sci USA 1986 Jul;83(14):5141–4

Korc M, Magun BE: Residual inhibition of epidermal growth factor binding by pancreatic secretagogues and phorbol ester in rat pancreas. J Cell Physiol 1985 Aug;124(2):344–8

Korc M, Padilla J, Grosso D: Epidermal growth factor inhibits the proliferation of a human endometrial carcinoma cell line. J Clin Endocrinol Metab 1986 May;62(5):874–80

Korc M see **Brannon PM**

Korc M see **Rao RK**

Korc R see **Musierowicz A**

Korčáková J see **Flagerová H**

Korčáková L, Svobodová J, Němeček V, Bláha J, Vítko S: Vazba imunoglobulinu G na neutrofilní granulocyty zdravých dárcu krve a nemocných s chronickou ledvinovou nedostatečností. Cas Lek Cesk 1986 Jun 6; 125(23):702–5 (Eng. Abstr.) **(Cze)**

Korcek L see **Tabachnick M**

Korch C see **Hagblom P**

Korch GC: Sodium content of potable water: dietary significance. J Am Diet Assoc 1986 Jan;86(1):80–3

Korchagin VP see **Kropacheva IV**

Korchagina VG, Gaponova InG, Sidorkina TP, Balabanov VS, Goncharova RP: Metodika seminarov na kafedre vrachebno–trudovoi ekspertizy. Sov Zdravookhr 1986; (5):40–2 **(Rus)**

Korchak AM see **Chernousov AF**

Korchak AM see **Vantsian EN**

Korchak DM, Laskowski M, Beinfeld MC: Brain motilin–like peptides are localized within the cell nucleus. Peptides 1985 Nov–Dec;6(6):1119–23

Korchak GI see **Bondarenko VI**

Korchak GI see **Grigor'eva LV**

Korchak H see **Abramson S**

Korchak LF see **Udovitskaia EV**

Korchmar DL see **Frank RA**

Korchmaru IF see **Iakovleva IA**

Korcok M: Waging the war against alcohol abuse. Can Med Assoc J 1986 Jun 15;134(12):1401–4

Korcok M: Controversy exploding around physicians–for–peace movement. Can Med Assoc J 1986 Aug 15;135(4):357–64

Korcok M: US groups eyeing merits of Canadian–style national health program. Can Med Assoc J 1986 Sep 1; 135(5):536–41

Korcok M: US Medicare facing a difficult future. Can Med Assoc J 1985 Oct 15;133(8):791–3

Korcok M: AIDS hysteria: a contagious side effect. Can Med Assoc J 1985 Dec 15;133(12):1241–8

Korcok M: Health Care Expo '85: county fair, medical meeting and marathon. Can Med Assoc J 1985 Dec 1; 133(11):1162–7

Korcok M: More treatment centres responding to growing cocaine use. Can Med Assoc J 1986 Feb 15;134(4):415–8

Korcok M: Medical malpractice: the growing crisis. Can Med Assoc J 1986 Mar 15;134(6):641–5

Korcok M: US surgeon general ignites furor with findings on smoking in the workplace. Can Med Assoc J 1986 Apr 1;134(7):801–6

Korcok M: US legislators scrambling to stop wave of offshore graduates. Can Med Assoc J 1986 May 1;134(9):1068–9, 1071–3

Korcok M: Are US physicians to be gatekeepers in $1 billion–a–day business? Can Med Assoc J 1986 May 15; 134(10):1188–91, 1193

Korcz S see **Telichowski C**

Korczak A see **Mysliwski A**

Korczak B see **Brandl CJ**

Korczak CW: Znaczenie higieny, profilaktyki i oświaty zdrowotnej dla zdrowia człowieka. Przegl Lek 1986; 43(2):261–2 **(Pol)**

Korczak–Kowalska G see **Bernatowska E**

Korczyn A see **Neufeld M**

Korczyn AD see **Barbash GI**

Korczyn AD see **Ben–Am M**

Korczyn AD see **Meiri H**

Korczyn AD see **Naveh–Floman N**

Korczyn AD see **Neufeld MY**

Korczyn AD see **Nisipeanu P**

Korczyn AD see **Reider–Groswasser I**

Korczyn AD see **Treves T**

Korczyńska I see **Tuganowski W**

Korczyńska M see **Smogorzewska EM**

Korda A see **Horvath JS**

Korda P, Maciulewicz E: The stability of motor activity in rats. Acta Physiol Pol 1984 Sep–Dec;35(5–6):515–22

Kordač V, Martásek P, Zeman J, Rubin A: Increased erythrocyte protoporphyrin in homozygous variegate porphyria. Photodermatol 1985 Aug;2(4):257–9

Kordač V see **Benes J**

Kordač V see **Cervinka J**

Kordač V see **Kalib M**

Kordač V see **Kotal P**

Kordač V see **Martásek P**

Kordakov IA, Ektozhanova PD, Mamliasova NV: Ualoviia truda obsluzhivaiushchego personala pri ochistke khlopka–syrtsa na vorokhoochistiteliakh. Gig Tr Prof Zabol 1985 Oct;(10):45–6 **(Rus)**

Kordakov IA see **Nikandrova NF**

Kordan B see **Kavanagh KT**

Korde M see **Crandall JE**

Kordek J see **Otfinowski J**

Kordell E, Cartaud J, Nghiêm HO, Pradel LA, Dubreuil C, Paulin D, Changeux JP: Evidence for a polarity in the distribution of proteins from the cytoskeletoe in Torpedo marmorata electrocytes. J Cell Biol 1986 Mar;102(3):748–61

Kordenat K, Lessure J: Effect of tiapamil on canine myocardial infarct size. Am Heart J 1986 Mar; 111(3):502–12

Kordich L, Feldman L, Porterie P, Lago O: Severe hemorrhagic tendency in heterozygous alpha 2–antiplasmin deficiency. Thromb Res 1985 Dec 1;40(5):645–51

Kordielis N see **Teptso JN**

Kordis MS see **Chuchmal GS**

Kordiukova LV: Tsvetovoe zrenie u rabotaiushchikh pri neaktinichnom osveshchenii. Gig Sanit 1986 Apr;(4):86–8 **(Rus)**

Kordon C see **Drouva SV**

Kordon C see **Enjalbert A**

Kordon C see **Epelbaum J**

Kordon C see **Hugues JN**

Kordon C see **Martin D**

Kordower JH, Bodnar RJ: Differential effects of dPTyr(Me)AVP, a vasopressin antagonist, upon foot shock analgesia. Int J Neurosci 1985 Dec;28(3–4):269–78

Kordower JH see **Bodnar RJ**

Kordowiak AM: The phospholipid contents in rat liver Golgi–rich membrane fractions after streptozotocin and/or prostaglandin treatment. Folia Histochem Cytobiol 1986; 24(1):39–45

Kordowicz M see **Hanfland P**

Kordowska M see **Marlicz K**

Kordowski J see **Listewnik MJ**

Kordt KF see **Brøyn T**

Kordts J see **Zywietz F**

Kordy H see **Knebusch R**

Kordybaa M see **Willott JF**

Kordylewski L, Goings G, Karrison T, Page E: Developmental changes in internal structure of chick heart plasma membrane. Dev Biol 1985 Dec;112(2):485–8

Kordysh EA see **Dekasoidze AA**

Kordyum VA see **Slavchenko IYu**

Korec E see **Gudkov AV**

Korec E see **Hložánek I**

Korec E see **Plachý J**

Korec R see **Fekete Z**

Korec S, Schein PS, Smith FP, Neefe JR, Woolley PV, Goldberg RM, Phillips TM: Treatment of cancer–associated hemolytic uremic syndrome with staphylococcal protein A immunoperfusion. J Clin Oncol 1986 Feb;4(2):210–5

Korecki T see **Dubaszyński T**

Korecky B see **Fitt PS**

Korecky B see **Rakusan K**

Korecky B see **Tolnai S**

Koreh I see **Young W**

Korth K, Monaco ME: The relationship of hormone–sensitive and hormone–insensitive phosphatidylinositol to phosphatidylinositol 4,5–bisphosphate in the WRK–1 cell.

J Biol Chem 1986 Jan 5;261(1):88–91
Korejba W see **Bukowski J**
Korejba W see **Gódáč S**
Korell AG see **Davitulliasi DS**
Korelin VK see **Greimer MS**
Korelitz BI: An indicator of Crohn's disease activity. A need unfulfilled. J Clin Gastroenterol 1986 Jun;8(3 Pt 1):220–2
Korelitz BI see **Fochios SE**
Korelitz BI see **Haber CJ**
Koreman NM: A clinical study of contact-lens-related keratoconus [letter] Am J Ophthalmol 1986 Mar 15; 101(3):390
Koremer G see **Adolph J**
Koren A see **Garty I**
Koreň B see **Ziman P**
Koren E, Knight-Gibson C, Wen G, DeBault LE, Alaupovic P: Characterization of a monoclonal antibody that binds equally to all apolipoprotein and lipoprotein forms of human plasma apolipoprotein B. II. Isolation of apolipoprotein B-containing lipoproteins from human plasma. Biochim Biophys Acta 1986 Mar 21;876(1):101–7
Koren E, Solter D, Lee DM, Reiner Z, McConathy WJ, Dashti N, Alaupovic P: Characterization of a monoclonal antibody that binds equally to all apolipoprotein and lipoprotein forms of human plasma apolipoprotein B. I. Specificity and binding studies. Biochim Biophys Acta 1986 Mar 21; 876(1):91–100
Koren E see **McConathy WJ**
Koren G, Polacheck I, Kaplan H: Invasive mucormycosis in a non-immunocompromised patient. J Infect 1986 Mar; 12(2):165–7
Koren G, Gorsky G, Crean P, Klein J, MacLeod SM: Unexpected alterations in fentanyl pharmacokinetics in children undergoing cardiac surgery: age related or disease related? Dev Pharmacol Ther 1986;9(3):183–91
Koren G, Barzilay Z, Greenwald M: Tenfold errors in administration of drug doses: a neglected iatrogenic disease in pediatrics. Pediatrics 1986 Jun;77(6):848–9
Koren G, Okon E, Zlotnick A: Coexistence of Kaposi's sarcoma and chronic lymphocytic leukemia in the same lymph node. Acta Haematol (Basel) 1985;74(4):234–5
Koren G, Zarfin Y, Maresky D, Spiro TE, MacLeod SM: Pharmacokinetics of intravenous clindamycin in newborn infants. Pediatr Pharmacol (New York) 1986;5(4):287–92
Koren G, Spielberg SP, MacLeod SM: Survey of Canadian hospital-based and private pediatricians on clinical pharmacology. J Med Educ 1986 Sep;61(9 Pt 1):769–71
Koren G, Weiss AT, Ben-David Y, Hasin Y, Luria MH, Gotsman MS: Bradycardia and hypotension following reperfusion with streptokinase (Bezold-Jarisch reflex): a sign of coronary thrombolysis and myocardial salvage. Am Heart J 1986 Sep;112(3):468–71
Koren G, Chin TF, Correia J, Tesoro A, MacLeod SM: Theophylline pharmacokinetics in adolescent females following coadministration of oral contraceptives. Clin Invest Med 1985;8(3):222–6
Koren G, Lavi S, Greenwald M, Rolfman C, Leeder JS, Gelfand EW, MacLeod SM: Cerebrospinal fluid pharmacokinetics of tobramycin, ceftazidime, phenobarbitone and phenytoin in a child. Clin Pharmacokinet 1985 Jul–Aug;10(4):371–5
Koren G, Soldin SJ, MacLeod SM: Organization and efficacy of a therapeutic drug monitoring consultation service in a pediatric hospital. Ther Drug Monit 1985;7(3):295–8
Koren G, Weiss AT, Hasin Y, Appelbaum D, Welber S, Rozenman Y, Lotan C, Mosseri M, Saposnikov D, Luria MH, et al: Prevention of myocardial damage in acute myocardial ischemia by early treatment with intravenous streptokinase. N Engl J Med 1985 Nov 28;313(22):1384–9
Koren G, James A, Perlman M: A simple method for the estimation of glomerular filtration rate by gentamicin pharmacokinetics during routine drug monitoring in the newborn. Clin Pharmacol Ther 1985 Dec;38(6):680–5
Koren G, Weiss AT, Hasin Y, Appelboim D, Ben-David I, Freiman I, Gotsman MS: [Intravenous streptokinase in acute myocardial infarction] Harefuah 1985 Jun 16; 108(12):573–6 (Eng. Abstr.) **(Heb)**
Koren G, Butt W, Chinyanga H, Soldin S, Tan YK, Pape K: Postoperative morphine infusion in newborn infants: assessment of disposition characteristics and safety. J Pediatr 1985 Dec;107(6):963–7
Koren G, Butt W, Rajchgot P, Mayer J, Whyte H, Pape K, MacLeod SM: Intravenous paraldehyde for seizure control in newborn infants. Neurology 1986 Jan;36(1):108–11
Koren G, Butt W, Pape K, Chinyanga H: Morphine-induced seizures in newborn infants. Vet Hum Toxicol 1985 Dec; 27(6):519–20
Koren G, Hasin Y: [Orthostatic induced ventricular tachycardia in a patient with Romano-Ward syndrome] Harefuah 1985 Nov;109(9):230–2 (Eng. Abstr.) **(Heb)**
Koren G, Lavi S, Rose V, Rowe R: Kawasaki disease: review of risk factors for coronary aneurysms. J Pediatr 1986 Mar; 108(3):388–92
Koren G, Zylber-Katz E, Granit L, Levy M: Pharmacokinetic studies of nifedipine and digoxin co-administration. Int J Clin Pharmacol Ther Toxicol 1986 Jan;24(1):39–42
Koren G see **Applebaum D**
Koren G see **Collins C**
Koren G see **Crean P**
Koren G see **Fine DG**
Koren G see **Rieder MJ**
Koren H see **Kallinger W**
Koren HS see **Argov S**
Koren HS see **Chen AR**
Koren HS see **McKinnon KP**
Koren JF see **Wilson JP**
Korenš K see **Vrbík V**
Koren LZ see **Morse DR**
Koren MJ, Rossman I: Placement decisions in the elderly. Am Fam Physician 1985 Oct;32(4):147–52
Koren MJ: Home care—who cares? N Engl J Med 1986 Apr 3;314(14):917–20
Koren R, LeVitre J, Bostian KA: Isolation of the positive-acting regulatory gene PHO4 from Saccharomyces cerevisiae. Gene 1986;41(2–3):271–80
Koren R, Ravid A, Rotem C, Shohami E, Liberman UA, Novogrodsky A: 1,25-Dihydroxyvitamin D3 enhances prostaglandin E2 production by monocytes. A mechanism which partially accounts for the antiproliferative effect of 1,25(OH)2D3 on lymphocytes. FEBS Lett 1986 Sep 1; 205(1):113–6
Koren R, Ravid A, Liberman UA, Hochberg Z, Weisman Y, Novogrodsky A: Defective binding and function of 1,25-dihydroxyvitamin D3 receptors in peripheral mononuclear cells of patients with end-organ resistance to 1,25-dihydroxyvitamin D. J Clin Invest 1985 Nov; 76(5):2012–5
Koren R see **Schechter I**
Koren R see **Schehter I**
Korenaga D, Haraguchi M, Tsujitani S, Okamura T, Tamada R, Sugimachi K: Clinicopathological features of mucosal carcinoma of the stomach with lymph node metastasis in eleven patients. Br J Surg 1986 Jun;73(6):431–3
Korenaga D, Haraguchi M, Okamura T, Sugimachi K, Kaibara N, Koga S, Inokuchi K: Consistency of DNA ploidy between primary and recurrent gastric carcinomas. Cancer Res 1986 Mar;46(3):1544–6
Korenaga D, Haraguchi M, Tsujitani S, Okamura T, Tamada R, Sugimachi K, Inokuchi K: [Cytophotometric DNA analysis of gastric carcinoma—relationship between DNA ploidy and lymph node metastasis] Gan No Rinsho 1986 Jan;32(1):45–9 (Eng. Abstr.) **(Jpn)**
Korenaga D, Okamura T, Sugimachi K, Inokuchi K: Prognostic study of intramucosal carcinoma of the stomach with DNA aneuploidy. Jpn J Surg 1985 Nov;15(6):443–8
Korenaga D see **Okamura T**
Korenaga D see **Tamada R**
Korenaga M, Nawa Y, Tada I: IgE response in Strongyloides ratti-infected rats with special reference to the life cycle of the parasite. Z Parasitenkd 1986;72(2):213–20
Korenaga M see **Kagei N**
Korenaga M see **Sumioki H**
Korenberg A see **Flisch E**
Korenberg EI, Ivanova LM, Iurkova EV: Predely izmenenii intensivnosti épidemicheskogo proiavleniia prirodnykh ochagov kleshchevogo éntsefalita. Med Parazitol (Mosk) 1986 Mar–Apr;(2):35–9 (Eng. Abstr.) **(Rus)**
Korenberg EI: Razvitie ucheniia o prirodnoi ochagovosti i ékologicheskoi parazitologii v rabotakh V. V. Kucheruka. Parazitologiia 1986 May–Jun;20(3):243–5 **(Rus)**
Korenberg EI see **Kovalevskiĭ IuV**
Korenberg EI see **Krischenkalkov VN**
Korenberg JR see **Woo P**
Korenberg RJ, Landau-Price D, Penneys NS: Vasopressin-induced bullous disease and cutaneous necrosis. J Am Acad Dermatol 1986 Aug;15(2 Pt 2):393–8
Korenblit A see **Chudwin DS**
Korenbrot JI, Ochs DL, Williams JA, Miller DL, Brown JE: The use of tetracarboxylate fluorescent indicators in the measurement and control of intracellular free calcium ions. Soc Gen Physiol Ser 1986;40:347–63 (40 ref.)
Koreschuk EN see **Golubovskaia LE**
Korenev VI see **Lukin VA**
Korenev VI see **Naumova AK**
Koreneva EM see **Sharkevich IN**
Koreneva GP see **Shikaeva PV**
Korenevskaia IL see **Vasina LV**
Korenevskaia MI see **Dul'tsina SM**
Korenisk II, Khitrova TV: Nelronnaia organizatsiia korkovo-korkovykh sviazei mezhdu temennoi assotsiativnoi i motornoi oblastiami kory golovnogo morga koshki. Fiziol Zh 1986 Mar–Apr;32(2):137–44 (Eng. Abstr.) **(Rus)**
Korenisk II, Usachenko NM, Pavlenko VB: Reaktsii nelronov temennoi assotsiativnoi kory mozga koshki na stimuliatsiiu piramidnogo trakta. Fiziol Zh 1986 May–Jun;32(3):272–8 (Eng. Abstr.) **(Rus)**
Korenisk II, Pavlenko VB: Osobennosti svoistv nelronov raznykh strukturno-funktsional'nykh grupp temennoi assotsiativnoi kory. Fiziol Zh SSSR 1985 Oct; 71(10):1185–91 (Eng. Abstr.) **(Rus)**
Koreska GC see **Meier-Tackmann D**
Koreskiewicz A see **Merkiel K**
Koresman SG: The endocrinology of the abnormal male breast. Ann NY Acad Sci 1986;464:400–8 (36 ref.)
Koresman SG see **Mehta AJ**
Koresromp MJ, van Geel JD, Bruinese HW, Kriek R: Early fetal leg movements in myelomeningocele [letter] Lancet 1986 Apr 19;1(8486):917–8
Korespanov AA see **Korespanov AM**
Korespanov AM, Ivanov GI: Digestivo-rezorbtsionnye funktsii tonkoi kishki pri duodenostaze. Klin Med (Mosk) 1986 May;64(5):35–40 (Eng. Abstr.) **(Rus)**
Korespanov AM, Korespanov AA, Sokolova IV, Alypova EV: Dinamika urovnia immunoglobulinov i titra antitel v protsesse immunizatsii stafilokokkovym anatoksinom i plazmafereza donorov. Vrach Delo 1986 Jun;(6):7–9 (Eng. Abstr.) **(Rus)**
Korespanov AM see **Gorbunov IuV**
Korespanov VI: Khirurgicheskaia taktika pri operatsiiakh na zhelchnykh putiakh i parenkhimatoznykh organakh (obzor literatury). Khirurgiia (Mosk) 1985 Aug;(8):130–5 (51 ref.) **(Rus)**
Korespanov VI see **Skobelkin OK**
Koresawa S see **Sonobe H**
Koreshkova GV see **Pogodina VV**
Koreska J see **Silver R**
Koretskaia LR see **Pureiadova OL**
Koretskiĭ VA see **Riabinskiĭ VS**
Koretsky AP, Wang S, Klein MP, James TL, Weiner MW: 31P NMR saturation transfer measurements of phosphorus exchange reactions in rat heart and kidney in situ. Biochemistry 1986 Jan 14;25(1):77–84
Koretsky AP see **Adam WR**
Koretsune Y see **Hori M**
Koretsune Y see **Nanto S**
Koretz MJ: Extensive colonic carcinoma involving the duodenum, stomach, and pancreas [letter] Am J Surg 1986 Jul;152(1):152
Korewicki J, Kraska T, Ostrzycki A, Opolski G: Haemodynamic effects of nitroglycerin infusion in patients with postinfarction heart failure. Cor Vasa 1985;27(4):251–8
Korewicki J, Kraska T, Opolski G, Ostrzycki A: Vasodilator drugs in patients with chronic ischaemic heart failure. Cor Vasa 1985;27(5):329–36
Korewicki J see **Kraska T**
Korewicki J see **Opolski G**
Korf B see **Lott SA**
Korf BR see **Rhodes AR**
Korf BR see **Tantravahi U**
Korf GM, Stumph WE: Chicken U2 and U1 RNA genes are found in very different genomic environments but have similar promoter structures. Biochemistry 1986 Apr 22; 25(8):2041–7
Korf HW, Foster RG, Ekström P, Schalken JJ: Opsin-like immunoreaction in the retinae and pineal organs of four mammalian species. Cell Tissue Res 1985;242(3):645–8
Korf HW, Oksche A, Ekström P, Gery I, Zigler JS Jr, Klein DC: Pinealocyte projections into the mammalian brain revealed with S-antigen antiserum. Science 1986 Feb 14; 231(4739):735–7
Korf HW, Klein DC, Zigler JS, Gery I, Schachenmayr W: S-antigen-like immunoreactivity in a human pineocytoma. Acta Neuropathol (Berl) 1986;69(1–2):165–7
Korf HW see **van Veen T**
Korf J, Venema K: Amino acids in rat striatal dialysates: methodological aspects and changes after electroconvulsive shock. J Neurochem 1985 Nov;45(5):1341–8
Korf J see **Gramsbergen JB**
Korf J see **Van der Werf JF**
Körfer R, Meurs G, Seifert D, Schmiel K, Spiller P, Bircks W: Reliability of intraoperative flow measurements to determine early graft patency with simultaneous introduction of a new method for distal coronary artery run-off capacity. J Cardiovasc Surg (Torino) 1986 Jan–Feb;27(1):79–84
Korfhage L, Broghamer WL Jr, Richardson ME, Parker JE, Gilkey CM: Pulmonary cytology in the posttherapeutic monitoring of patients with bronchogenic carcinoma. Acta Cytol (Baltimore) 1986 Jul–Aug;30(4):351–5
Korfmacher WA, Holder CL, Gosnell AB, Thompson HC Jr: Identification of pyrilamine metabolites by ammonia chemical ionization mass spectrometry. J Anal Toxicol 1986 Jul–Aug;10(4):142–6
Korfmacher WA see **Slikker W Jr**
Korfmeier KH see **Klenk E**
Korganov IaN see **Sberemt OV**
Körge P, Medlainen L: The effect of isoprenaline and physical exertion to exhaustion on the mechanism of glucocorticoid action in the rat heart. J Mol Cell Cardiol 1986 Jun; 18(6):557–66
Korhola M, Vainio A, Edelmann K: Selenium yeast. Ann Clin Res 1986;18(1):65–8
Korhoń M see **Duda M**
Korhonen H, Harri M: Ammonia levels in the whelping nests of farmed raccoon dogs and polecats. Comp Biochem Physiol [A] 1986;84(1):97–9
Korhonen H, Harri M: Heat loss of farmed raccoon dogs and blue foxes as evaluated by infrared thermography and body cooling. Comp Biochem Physiol [A] 1986;84(2):361–4
Korhonen H, Harri M: Growth and fur parameter variations of farmed raccoon dogs. Arch Tierernahr 1985 Oct; 35(10):761–72
Korhonen H, Harri M, Hohtola E: Response to cold in the blue fox and raccoon dog as evaluated by metabolism, heart rate and muscular shivering: a re-evaluation. Comp Biochem Physiol [A] 1985;82(4):959–64
Korhonen K see **Hyödynmaa S**
Korhonen K see **Lamminsuusta K**
Korhonen LK see **Kumpulainen T**
Korhonen O see **Louhevaara V**
Korhonen O see **Smolander J**
Korhonen RM see **Kuivaniemi H**
Korhonen T see **Hietakorpi S**
Korhonen T see **Laukkanen A**
Korhonen TK see **Achtman M**

Korbonen TK see **Carbonetti NH**
Korbonen TK see **Elo J**
Korbonen TK see **Pere A**
Korbonen TK see **Rhen M**
Korbonen TK see **Selander RK**
Korbonen UR: Tarvitaanko ohjelmoitavia ja fysiologisia tahdistimia? Duodecim 1985;101(21):2128–35 **(Fin)**
Korbonen UR see **Hulkuri HV**
Kori M see **Geltner D**
Kori M see **Itoh K**
Kori SH see **Lefkovitz NW**
Kori Y, Koyama M, Kato M, Honda Y, Kawata Y, Arai S, Ito T: [Clinical study of chemotherapy (PPM therapy) with cisplatin, peplomycin and mitomycin C in squamous cell lung cancer] Gan To Kagaku Ryoho 1986 Mar;13(3 Pt 1):491–5 (Eng. Abstr.) **(Jpn)**
Kori Y see **Kobayashi S**
Koriachkin VA, Safonov VL: Klinicheskaia otsenka piromekaina dlia peridural'noĭ anestezii v obshchekhirurgicheskoĭ praktike. Vestn Khir 1986 Mar; 136(3):117–8 **(Rus)**
Koriakin AM see **Rassokhin VM**
Koriakin EV see **Nikolaev VL**
Koriakin VA, Nersesova LI, Filimonov GP, Galenko NN: Komp'iuternaia tomografiia v diagnostike tuberkulem i infil'trativnogo tuberkuleza legkikh. Probl Tuberk 1986; (2):22–4 (Eng. Abstr.) **(Rus)**
Koriakina AV see **Okladnikov GI**
Koriakina IK see **Zaets TL**
Koriakina LA, Kulikov AV: Aktivnost' triptofangidroksilazy v mozge myshei inbrednykh linii i ustoĭchivost' slizistoĭ zheludka k ėmotsional'nomu stressu. Patol Fiziol Eksp Ter 1986 Mar–Apr;(2):49–53 (Eng. Abstr.) **(Rus)**
Koriakina LA: Genotipicheskie i sezonnye aspekty razvitiia neĭrogennoĭ distrofii zheludka i reaktsii gipofizarno–nadpochechnikovoĭ sistemy pri ėmotsional'nom stresse u myshei. Patol Fiziol Eksp Ter 1985 Sep–Oct;(5):17–21 (Eng. Abstr.) **(Rus)**
Koriakina LA see **Kulikov AV**
Koriakina LA see **Popova NK**
Koriakina LP see **Krauz VS**
Koriakina RF: Tsitologicheskaia kharakteristika rabdomiosarkom u detei. Lab Delo 1986;(1):18–21 (Eng. Abstr.) **(Rus)**
Koriakina RF see **Petrova AS**
Koriakov IO see **Sukhanov VA**
Koriakov LV see **Fishchenko PIa**
Koriath JJ see **Lindholm E**
Koricheva IL, Sanfirova VM, Men'shikov VV, Titov VN: Opredelenie élektroforeza na membranakh iz atsetata tselliulozy. Lab Delo 1986;(4):233–5 (Eng. Abstr.) **(Rus)**
Korin T see **Yamamoto S**
Korinek AM: Utilisation des morphiniques par voie générale dans le traitement de la douleur aiguë. Ann Fr Anesth Reanim 1985;4(5):451–4 **(Fre)**
Korinek J see **Adolphson CC**
Korinek JK see **Yau JC**
Korinevskaia IV: Vliianie odnovremennoĭ izoritmicheskoĭ stimuliatsii mammiliarnykh tel i peregorodki na skorost' formirovaniia oboronitel'nogo uslovnogo refleksa na svet u krolikov. Zh Vysh Nerv Deiat 1986 Mar–Apr; 36(2):394–6 **(Rus)**
Korinevskaia IV: Vliianie élektricheskoĭ stimuliatsii nespetsificheskikh i spetsificheskikh iader talamusa hna prostranstvennuiu sinkhronizatsiiu korkovykh potentsialov u krolikov. Zh Vysh Nerv Deiat 1985 Nov–Dec; 35(6):1076–81 (Eng. Abstr.) **(Rus)**
Korinevskii AV see **Korol'kova TA**
Korinevskiĭ AV see **Potnova LA**
Kořínková P, Májský A: Granulocytární aloimunizace při hemoterapii. Cas Lek Cesk 1986 Apr 25;125(17):513–7 (Eng. Abstr.) **(Cze)**
Kořínková P, Májský A: Vyšetřování protilátek proti granulocytum s přihlédnutím k jejich klinickému významu. Vnitr Lek 1985 Oct;31(10):986–95 (Eng. Abstr.) **(Cze)**
Kořínková P see **Májský A**
Kořínková V see **Faltus F**
Korinthenberg R see **Galanski M**
Korinek G, Fabaits E: The wider application of Ender's nailing in fractures of the femur—a study of 60 cases. Ital J Orthop Traumatol 1985 Sep;11(3):289–99
Kořístek V see **Hilkl J**
Kořístek V see **Novák M**
Kořístek V see **Stejfa M**
Koritke JG see **Wolfram–Gabel R**
Koritnik DD see **Anderson JM**
Koritnik DR, Marschke KB: Sex steroid hormone binding globulin levels and free 17 beta–estradiol and testosterone in cynomolgus monkeys during different reproductive states. J Steroid Biochem 1986 Jul;25(1):135–41
Koritnik DR see **Adams MR**
Koritnik DR see **Brady AG**
Koritnik DR see **Castro MI**
Koritnik DR see **Clarkson TB**
Koritnik DR see **Miller LC**
Koritz GD see **Beasley VR**
Koritz GD see **Rosenthal RC**
Koritz GD see **Toutain PL**
Koritz SB: The stimulation by calcium and its inhibition by ADP of cholesterol side-chain cleavage activity in adrenal mitochondria. J Steroid Biochem 1986 Feb;24(2):569–76
Korkach VI: Sposob opredeleniia aktivnosti piruvatkinazy. Ukr Biokhim Zh 1986 Mar–Apr;58(2):70–2 (Eng. Abstr.) **(Rus)**
Korkach VI, Tkachuk VV: Vliianie AKTG i gidrokortizona na soderzhanie natriia, kaliia, kal'tsiia, magniia i Ca2–ATFaznuiu aktivnost' skeletnykh myshts. Fiziol Zh 1985 Jul–Aug;31(4):451–5 (Eng. Abstr.) **(Rus)**
Korkala O, Bakalim G, Rusanen M, Kammonen M: Flexor tendon division at "no–man's land" of the hand treated by primary suture and passive controlled mobilization. Ann Chir Gynaecol 1985;74(3):142–5
Korkala O see **Grönblad M**
Korkala O see **Knokkanen H**
Korkala O see **Mikkeli A**
Korkala O see **Rusanen M**
Korkes H, Lacaes FJ, Ferreira C, Gizzi JC, Schubsky V, Knobel E, Fehér J: Eletrograma não invasivo do sistema de His–Purkinke. Estudo clínico. Arq Bras Cardiol 1985 Jun;44(6):395–8 (Eng. Abstr.) **(Por)**
Korkhov AP: Osnovnye kriterii differentsial'noĭ diagnostiki nachal'noĭ otkrytougol'noĭ glaukomy i ėssentsial'noĭ gipertenzii glaza. Vestn Oftalmol 1986 May–Jun; 102(3):71–2 **(Rus)**
Korkhov SS see **Lobanovskiĭ GI**
Korkhov VV: Sovremennye tendentsii razvitiia oral'noĭ kontratseptsii. Farmakol Toksikol 1985 Jul–Aug; 48(4):119–22 (15 ref.) **(Rus)**
Korkhov VV, Maksuheva VP, Lupanova GE, Burov SV, Nikolaev SV: Issledovanie vliianiia na ovuliatsiiu tsiklicheskogo analoga liuliberina. Probl Endokrinol (Mosk) 1985 Jul–Aug;31(4):52–5 (Eng. Abstr.) **(Rus)**
Korkhov VV see **Alipov VI**
Korkhov VV see **Nikitina GV**
Korkhov VV see **Pankratova VV**
Korkina LG see **Chuchalin AG**
Korkina LG see **Iakh'iaev AV**
Korkina LG see **Velichkovskiĭ BT**
Korkina MV, Tsivil'ko MA, Zaltseva ZhF, Kareva MA: Dinamika psikhicheskikh narushenii u bol'nykh portal'noĭ gipertenziei pri operativnom lechenii. Zh Nevropatol Psikhiatr 1986;86(4):556–61 (Eng. Abstr.) **(Rus)**
Korkis JA, Stillwater LB: An unusual otolaryngological problem—mucocutaneous lymph node syndrome (Kawasaki's syndrome) case report. J Otolaryngol 1985 Aug;14(4):257–60
Korkis JA see **Murphy MN**
Korkmasova MA, Basnak'ian IA, Allilueva AP, Kuvakina VI, Kotel'nikova OV: Nepreryvno–sinkhronno deliashchiesia kul'tury meningokokka serogruppy B. Zh Mikrobiol Epidemiol Immunobiol 1985 Jul;(7):3–7 (Eng. Abstr.) **(Rus)**
Korkmazov BM see **Ralikhiia NT**
Korkor AB, Kuchibotla J, Arrieh M, Gray RW, Gleason WA Jr: The effects of chronic prednisone administration on intestinal receptors for 1,25–dihydroxyvitamin D3 in the dog. Endocrinology 1985 Dec;117(6):2267–73
Korkor AB see **Meyer RA Jr**
Korkor AB see **Meythaler JM**
Korkowski G see **Staak C**
Korkushko OV, Butenko AG: Klinicheskoe izuchenie effektivnosti i osobennostei deĭstviia meksitila pri lechenii ekstrasistolii u bol'nykh pozhilogo i starcheskogo vozrasta. Kardiologiia 1986 Apr;26(4):81–3 **(Rus)**
Korkushko OV, Kankenas IK, Butenko AG: Sravnitel'nye dannye ritmografii i elektrokardiografii pri raspoznavanii ekstrasistolii. Vrach Delo 1986 Mar;(3):31–4 (Eng. Abstr.) **(Rus)**
Korkushko OV, Ivanov LA, Pisaruk AV, Lasitsa TS: O mekhanizmakh vliianiia propranolola na kislorodtransportnuiu funktsiiu krovi u bol'nykh ishemicheskoĭ bolezn'iu serdtsa pozhilogo vozrasta. Kardiologiia 1986 May;26(5):54–7 (Eng. Abstr.) **(Rus)**
Korkushko OV, Fralifel'd VE, Belyĭ AA: Vozrastnye osobennosti funktsional'nogo sostoianiia pochek (po dannym radiorenografii). Med Radiol (Mosk) 1986 Jul; 31(7):35–9 (Eng. Abstr.) **(Rus)**
Korkushko OV, Asinova MI, Ershova GS: Izmenenie reaktivnosti renin–angiotenzin–al'dosteronovoĭ sistemy v statosti kak faktor riska razvitiia gipertonicheskoĭ bolezni. Kardiologiia 1985 Jun;25(6):33–6 (Eng. Abstr.) **(Rus)**
Korkushko OV, Ivanov LA, Sarkisov EG: O mekhanizme vliianiia razlichnykh doz lidazy na kapilliarno–tkanevuiu diffuziiu kisloroda v pozhilom i starcheskom vozraste. Fiziol Cheloveka 1985 May–Jun;11(3):474–9 **(Rus)**
Korkushko OV, Yaroshenko YuT: Energetic and hemodynamic provision for submaximal physical exertion in elderly men. Hum Physiol 1984 Jan–Feb;10(1):58–63
Korkushko OV, Asinova MI: The renin–angiotensin–aldosterone system and adaptation to stress in old age. Hum Physiol 1984 Jul–Aug;10(4):300–3
Korkushko OV, Belyĭ AA, Fed'ko GP: Vozrastnye osobennosti reaktsii serdechno–sosudistoĭ sistemy na izmeneniia kislotno–osnovnogo sostoianiia. Vrach Delo 1985 Nov;(11):60–4 (Eng. Abstr.) **(Rus)**
Korkushko OV, Ivanov LA, Sarkisov EG: Mechanism of the effect of various doses of lidase on capillary–tissue oxygen diffusion in old age. Hum Physiol 1985 May–Jun; 11(3):221–5
Korkushko OV see **Bogatskaia LN**
Korkushko OV see **Kaz'min SG**
Korkushko OV see **Zapadniuk VI**
Korkusko OV, Kalinovskaja EG: Uber die Anwendung von Plazentasuspension in der geriatrischen Praxis. ZFA 1986 Jul–Aug;41(4):237–46 (Eng. Abstr.) **(Ger)**
Korkusuz Z: Eine neue Technik bei der operativen Behandlung der angeborenen Hüftluxation. Z Orthop 1986 May–Jun;124(3):252–5 (Eng. Abstr.) **(Ger)**
Korky J see **Lustigman B**
Korlak J see **Caloskowska A**
Korlath JA see **White KE**
Körlin D see **Lindemalm G**
Korman AJ, Boss JM, Spies T, Sorrentino R, Okada K, Strominger JL: Genetic complexity and expression of human class II histocompatibility antigens. Immunol Rev 1985 Jul;85:45–86 (170 ref.)
Korman B, McKay RJ: Steroids and postoperative analgesia. Anaesth Intensive Care 1985 Nov;13(4):395–8
Korman DB see **Emanuėl' NM**
Korman DB see **Potapov SL**
Korman DB see **Sharf VG**
Korman KS see **Kinder SA**
Korman LY, Carney DN, Citron ML, Moody TW: Secretin/vasoactive intestinal peptide–stimulated secretion of bombesin/gastrin releasing peptide from human small cell carcinoma of the lung. Cancer Res 1986 Mar; 46(3):1214–8
Korman LY see **Fremeau RT Jr**
Korman MG see **Gough KR**
Korman MJ, Steiner R, Fish JE: Dyspnea and stridor in a young woman. Cervicomediastinal cystic hygroma. Chest 1986 Apr;89(4):579–81
Korman SH, Le Blancq SM, Spira DT, el Ou J, Reifen RM, Deckelbaum RJ: Giardia lamblia: identification of different strains from man. Z Parasitenkd 1986;72(2):173–80
Korman SH see **Brautbar C**
Korman SH see **Granot E**
Korman SH see **Lotan C**
Kormanik GA see **Evans DH**
Kormann J see **Brandt L**
Kormano M: The relevance of kinetic and pharmacodynamic activity. Radiol Med (Torino) 1986 Jun;72(6 Suppl 1):25
Kormano M see **Alanen A**
Kormano M see **Lauteala L**
Kormano M see **Nummi P**
Kormano M see **Paajanen H**
Kormano M see **Soila K**
Körmendi L see **Erdős G**
Körmendy E: Autogenes Training und Meditation. Off Gesundheitswes 1986 Jul;48(7):354–7 (Eng. Abstr.) **(Ger)**
Korner SS see **Blumenfel'd LA**
Korner SS see **Milelkovskaia EI**
Korner AIa, Tsygunov LP, Zimin NK, Vasilenko VT, Egorov TL: Vosstanovlenie deiatel'nosti serdtsa donora metodom priamogo mekhanicheskogo kardiomassazha. Anesteziol Reanimatol 1985 Sep–Oct;(5):49–52 (Eng. Abstr.) **(Rus)**
Korner AIa see **Degtiarev VA**
Korner AIa see **Dmitriev AA**
Kornfiets VG see **Gol'dshtein LM**
Kornos DW see **Yeung HN**
Kornos RL see **Griffith BP**
Kornos Z see **Balcheva I**
Korn A, Eichler HG, Gasic S: A drug interaction study of ceftriaxone and frusemide in healthy volunteers. Int J Clin Pharmacol Ther Toxicol 1986 May;24(5):262–4
Korn A, Eichler HG, Flechsbach R, Gasic S: Moclobemide, a new reversible MAO inhibitor—interaction with tyramine and tricyclic antidepressants in healthy volunteers and depressive patients. Psychopharmacology (Berlin) 1986; 88(2):153–7
Korn A see **Eichler HG**
Korn A see **Gasic S**
Korn A see **Hitzenberger G**
Korn A see **Strum S**
Korn A see **Verho M**
Korn AP, Spitnik–Elson P, Elson D: Identification of the collar–like structure of the 30S ribosomal subunit from E. coli by dark field electron microscopy. Eur J Cell Biol 1985 Nov;39(1):56–61
Korn AP see **Weisinger G**
Korn C see **Schachter I**
Korn D see **Woog SW**
Korn ED: The regulation of actin and myosin by ATP. Curr Top Cell Regul 1985;26:221–32
Korn ED see **Albanesi JP**
Korn ED see **Atkinson MA**
Korn ED see **Carlier MF**
Korn ED see **Coué M**
Korn ED see **Hammer JA 3d**
Korn ED see **Lal AA**
Korn ED see **Pantaloni D**
Korn ED see **Redman KL**
Korn ED see **Shacter E**
Korn ED see **Ueno T**
Korn EL: Sample size tables for bounding small proportions. Biometrics 1986 Mar;42(1):213–6
Korn EL: Censoring distributions as a measure of follow–up in survival analysis. Stat Med 1986 May–Jun;5(3):255–60
Korn EL, Soudak VK, Bertelsen CA, Kern DH: Analysis of the clinical utility of a predictive chemosensitivity assay.

Stat Med 1985 Oct-Dec;4(4):527-34
Korn EL see **Ben-Ezzat Y**
Korn EL see **Chafetz II**
Korn EL see **Morris J**
Korn F: Grenzen, Bedingungen und Möglichkeiten der Anwendung der Oberstufe des autogenen Trainings in der Luftfahrtmedizin.
Psychiatr Neurol Med Psychol (Leipz) 1985 Dec; 37(12):727-33 (Eng. Abstr.) **(Ger)**
Korn G see **Curzi-Dascalova L**
Korn GW see **Keating S**
Korn H, Faber DS, Triller A: Probabilistic determination of synaptic strength. J Neurophysiol 1986 Feb;55(2):402-21
Korn H see **Hirsch JC**
Korn H see **Triller A**
Korn JH, Brinckerhoff CE, Edwards RL: Synthesis of PGE2, collagenase and tissue factor by fibroblast substrains: substrains are differentially activated for different metabolic products. Coll Relat Res 1985 Nov;5(5):437-47
Korn JH see **Padula SJ**
Korn JH see **Wong RL**
Korn L see **Dornfest BS**
Korn LJ see **Guinta DR**
Korn LJ see **Morgan DO**
Korn LJ see **Tso JY**
Korn M, Wodarz R, Drysch K, Schoknecht W, Schmahl FW: Stereometabolism of styrene in man: gas chromatographic determination of phenylethyleneglycol enantiomers and phenylethanol isomers in the urine of occupationally-exposed persons. Arch Toxicol 1985 Dec; 58(2):110-4
Korn MW, Spitzer RM, Robinson KE: Is there still a role for knee arthrography? Arthroscopy 1985;1(1):40-3
Korn N see **DeMars R**
Korn R, Horwitz MS: Adenovirus DNA synthesis in vitro is inhibited by the virus-coded major core protein. Virology 1986 Apr 30;150(2):342-51
Korn SJ, Dingledine R: Prolongation of gamma-aminobutyric acid-mediated inhibitory postsynaptic potentials by 4,5,6,7-tetrahydroisoxazolo[4,5-c]pyridin-3-ol (THPO). Neurosci Lett 1986 Feb 14;64(1):47-52
Korn SJ, Dingledine R: Inhibition of GABA uptake in the rat hippocampal slice. Brain Res 1986 Mar 19;368(2):247-55
Korn SJ see **Dingledine R**
Körn W, Mairose UB: Amöben-Perikarditis.
Dtsch Med Wochenschr 1986 Jan 24;111(4):157-8 **(Ger)**
Korn-Lubetzki I, Abramsky O: Acute and chronic demyelinating inflammatory polyradiculoneuropathy. Association with autoimmune diseases and lymphocyte response to human neuritogenic protein. Arch Neurol 1986 Jun;43(6):604-8
Korn-Lubetzki I, Ovadia H, Wald U, Abramsky O: Growth of human oligodendrocytes in vitro on extracellular matrix. Neurosci Lett 1986 Aug 15;69(1):25-30
Korn-Lubetzki I see **Amir N**
Korn MIa, Zhil'tsov NP, Savina MA, Saf'ianova VM: Vliianie leishmanii na fagotsitarnuiu aktivnost' peritoneal'nykh makrofagov. Med Parazitol (Mosk) 1985 Nov-Dec;(6):8-11 (Eng. Abstr.) **(Rus)**
Korn-Rydzewska H, Kurasz S, Andrzejewska A: Zmiany morfologiczne nabłonka oddechowego powstające pod wpływem działania pyłu włókienniczego. Otolaryngol Pol 1985;39(3):191-8 (Eng. Abstr.) **(Pol)**
Korn-Rydzewska H, Sac W, Zimnoch L: Granuloma Malignum. Otolaryngol Pol 1985;39(4):331-4 (Eng. Abstr.) **(Pol)**
Korn-Rydzewska H, Kurasz S, Andrzejewska A: Zmiany morfologiczne płuc świnek morskich powstające pod wpływem pyłu włókienniczego. Otolaryngol Pol 1985; 39(4):306-14 (Eng. Abstr.) **(Pol)**
Kornacewicz-Jach Z: Echokardiograficzna ocena kardiomiopatii przerostowej: korelacja wyników badania hemodynamicznego i wentrykulograficznego. Pol Tyg Lek 1986 Jan 27;41(4):114-7 (Eng. Abstr.) **(Pol)**
Kornacewicz-Jach Z: Czynność lewej komory serca w zespole wypadania płatka zastawki dwudzielnej w oparciu o badania hemodynamiczne i wentrykulograficzne. Pol Przegl Radiol (Warszawa) 1985 Jul-Aug;49(4):232-42 (Eng. Abstr.) **(Pol)**
Kornacewicz-Jach Z, Olejak B: Hemodynamika ubytku w przegrodzie miedzyprzedsionkowej typu ostium secundum ze współistniejacym wypadaniem płatka zastawki dwudzielnej. Przegl Lek 1985;42(12):772-8 (Eng. Abstr.) **(Pol)**
Kornacewicz-Jach Z: Morfologia i hemodynamika serca w kardiomiopatii przerostowej zaporowej ze szczególnym uwzględnieniem zaburzeń kurczliwości lewej komory. Pol Tyg Lek 1986 May 5;41(18):583-7 (Eng. Abstr.) **(Pol)**
Kornacewicz-Jach Z: Hemodynamika zatoru wieńcowego płu. Ann Acad Med Stetin 1985;31:155-68 (Eng. Abstr.) **(Pol)**
Kornacewicz-Jach Z, Olejak B, Fernandez F: Hemodynamika lewej komory serca w zwężeniu I lub II segmentu dominującej prawej tętnicy wieńcowej. Kardiol Pol 1985; 28(10):614-21 (Eng. Abstr.) **(Pol)**
Kornack D see **Gorelick PB**
Kornacki B, Kosińska D, Jabłońska-Budajowa U, Madaliński W: Doświadczalne próby stosowania poliakrylamidowych wszczepów śródtwardówkowych w operacjach filtrujacych oczu królików. Klin Oczna 1986 Feb; 88(2):39-40 (Eng. Abstr.) **(Pol)**
Kornacki B, Ziobrowski S, Goryszewska-Maciochowa H, Jabłońska-Budajowa U: Jednoczasowa lensektomia i witrektomia w leczeniu powikłań zapalenia błony naczyniowej u dzieci. Klin Oczna 1985 Aug;87(8):327-9 (Eng. Abstr.) **(Pol)**
Kornacki B see **Goryszewska-Maciochowa H**
Kornacki JA, Firshein W: Replication of plasmid RK2 in vitro by a DNA-membrane complex: evidence for initiation of replication and its coupling to transcription and translation. J Bacteriol 1986 Jul;167(1):319-26
Kornacki JA see **Bechhofer DH**
Kornacki M see **Goldmacher VS**
Kornacki M see **Griffin JD**
Kornaev SN see **Bruker IE**
Kornafel J see **Wawrzkiewicz M**
Kornaga SI see **Piatnochka IT**
Kornalik F: The influence of snake venom enzymes on blood coagulation. Pharmacol Ther 1985;29(3):353-405 (241 ref.)
Kornalik F see **Brabec V**
Kornberg A, Kaufman S: [Granulocyte aggregation] Harefuah 1986 Mar 2;110(5):252-5 **(Heb)**
Kornberg A, Yona R, Iukles S, Kaufman S: Danazol and myelodysplastic syndromes [letter] Ann Intern Med 1986 Mar;104(3):445-6
Kornberg A, Goldfarb A: Preleukemia manifested by hemolytic anemia with pyruvate-kinase deficiency. Arch Intern Med 1986 Apr;146(4):785-6
Kornberg A see **Baker TA**
Kornberg A see **Funnell BE**
Kornberg A see **Makl H**
Kornberg A see **O'Donnell ME**
Kornberg B see **Lumia FJ**
Kornberg H: The roles of HPr and FPr in the utilization of fructose by Escherichia coli. FEBS Lett 1986 Jan 1; 194(1):12-5
Kornberg LJ see **Gamache DA**
Kornberg M: Primary Ewing's sarcoma of the spine. A review and case report. Spine 1986 Jan-Feb;11(1):54-7
Kornberg M, Rechtine GR: Quantitative assessment of the fifth lumbar spinal canal by computed tomography in symptomatic L4-L5 disc disease. Spine 1985 May; 10(4):328-30
Kornberg M, Heradon WA, Rechtine GR: Lumbar nerve root compression at the site of hook insertion. Late complication of Harrington rod instrumentation for scoliosis. Spine 1985 Nov;10(9):853-5
Kornberg RD see **Brau RJ**
Kornberg RD see **Goldfarb DS**
Kornberg RD see **Lorch Y**
Kornberg RD see **Rothman JE**
Kornberg RD see **Sachs AB**
Kornberg T see **Ali Z**
Kornberg T see **Joyner A**
Kornberg T see **Joyner AL**
Kornberg T see **Karr TL**
Kornberg T see **Simon MA**
Kornberg T see **Weir MP**
Kornberg TB see **Bishop JM**
Kornberger R see **Koller J**
Kornblatt AN, Barrett T, Morris GK, Tosh FE: Epidemiologic and laboratory investigation of an outbreak of Campylobacter enteritis associated with raw milk. Am J Epidemiol 1985 Nov;122(5):884-9
Kornblatt ES: Mental health in health planning agencies. Soc Sci Med 1985;21(4):377-81
Kornblatt ES, Fisher ME, MacMillan DJ: Impact of DRGs on home health nursing. QRB 1985 Oct;11(10):290-4
Kornblatt JA, English AM, Hui Bon Hoa G: The effects of pressure on yeast cytochrome c peroxidase. Eur J Biochem 1986 Aug 15;159(1):39-43
Kornblatt JA, English AM: The binding of porphyrin cytochrome c to yeast cytochrome c peroxidase. A fluorescence study of the number of sites and their sensitivity to salt. Eur J Biochem 1986 Mar 17; 155(3):505-11
Kornblatt JA see **Cheung E**
Kornblatt MD, Casey MP, Jacobs RR: Internal fixation in lumbosacral spine fusion. A biomechanical and clinical study. Clin Orthop 1986 Feb;(203):141-50
Kornblatt MJ, Tso OS: Inhibition of yeast cytosine deaminase by 5-bromo-2-pyrimidinone and its covalent hydrate. Eur J Biochem 1986 Apr 15;156(2):297-300
Kornblith AB see **Stalker MZ**
Kornblith PL, Rosa L, Bosa JD, Edwards JA, Matusic N, Hirschfeld A, Hawkins C: Response variability of human brain tumors to AZQ in tissue culture. J Neurooncol 1986; 4(1):49-54
Kornblith PL see **Graham JF**
Kornblith PL see **Jacobs SK**
Kornblith PL see **Oberc-Greenwood MA**
Kornblith SJ see **Hogarty GE**
Kornblum GO: Total disability claims and extra-contract awards. Trans Assoc Life Insur Med Dir Am 1985; 68:105-32
Kornblum S see **Osman A**
Kornbluth J: Human natural killer cells and cytotoxic T lymphocytes require cell surface carbohydrate determinants for lytic function. Cell Immunol 1985 Oct 15;95(2):276-87
Kornbluth J see **Spear BT**
Kornbluth J see **Taylor DS**
Kornbrust B see **Alcalay J**
Kornbrust D, Dietz D: Aroclor 1254 pretreatment effects on DNA repair in rat hepatocytes elicited by in vivo or in vitro exposure to various chemicals. Environ Mutagen 1985;7(6):857-70
Kornbrust D, Dietz D: Effects of pretreatment with pyrazole and inducers of mixed function oxidases on DNA repair elicited by dimethylnitrosoamine in rat hepatocytes in vivo and in vitro. Chem Biol Interact 1985 Dec 17;56(1):29-44
Kornbrust D, Gillis B, Collins B, Goehl T, Gupta B, Schwetz B: Effects of 1,1-dichloro-2,2-bis[p-chlorophenyl]ethylene (DDE) on lactation in rats. J Toxicol Environ Health 1986; 17(1):23-36
Korndorffer FA 3d see **Miller JM Jr**
Kornecki E, Ehrlich YH, Lenox RH: Possible risk of thrombosis in human subjects administered pancreatic elastase [letter] Thromb Res 1986 Sep 1;43(5):591-2
Kornecki E, Chung SY, Holt JC, Ciernlewski CS, Tuszynski GP, Niewiarowski S: Identification of PlA1 alloantigen domain on a 66 kDa protein derived from glycoprotein IIIa of human platelets. Biochim Biophys Acta 1985 Sep 10;818(3):285-90
Kornecki E, Ehrlich YH, De Mars DD, Lenox RH: Exposure of fibrinogen receptors in human platelets by surface proteolysis with elastase. J Clin Invest 1986 Mar; 77(3):750-6
Kornecki E, Ehrlich YH, Hardwick DH, Lenox RH: Proteolysis of the platelet surface: dissociation of shape change from aggregation. Am J Physiol 1986 Apr;250(4 Pt 2):H550-7
Kornecki E see **Ehrlich YH**
Kornecki E see **Niewiarowski S**
Korneev NV see **Gogin EE**
Korneev NV see **Kolupaev GP**
Korneev NV see **Korytnikov KI**
Korneev GYa see **Barsnov VG**
Korneev IuM see **Baru EF**
Korneeva EV see **Khaintin SN**
Kornegay ET, Diggs BG, Hale OM, Handlin DL, Hitchcock JF, Barczewski RA: Reproductive performance of sows fed elevated calcium and phosphorus levels during growth and development. J Anim Sci 1985 Dec;61(6):1460-6
Kornegay ET see **Blodgett DJ**
Kornegay ET see **Caperna TJ**
Kornegay ET see **Eng LA**
Kornegay ET see **Grandhi RR**
Kornegay ET see **Lindemann MD**
Kornegay JN: Cerebellar vermian hypoplasia in dogs. Vet Pathol 1986 Jul;23(4):374-9
Kornegay RW, Giddens WE Jr, Van Hoosier GL Jr, Morton WR: Subacute nonsuppurative hepatitis associated with hepatitis B virus infection in two cynomolgus monkeys. Lab Anim Sci 1985 Aug;35(4):400-4
Kornegay RW, Giddens WE Jr, Morton WR, Kaltter GH: Verminous vasculitis, pneumonia and pulmonary infarction in a cynomolgus monkey after treatment with ivermectin. Lab Anim Sci 1986 Feb;36(1):45-7
Korneichuk AI see **Vyshnepol'skii Iuia**
Kornelko GM see **Isshchenko BP**
Kornelis JA see **de Jonge MC**
Korneliuk AI see **Onufchuk TV**
Korneliuk VA, Klemparskaia NN, Isichenko IB, Kur'mina TD, Ulanova AM: K otsenke sostoianiia reaktivnosti prakticheski zdorovykh lits pri massovom obsledovanii. Gig Tr Prof Zabol 1985 Nov;(11):47-8 **(Rus)**
Korneliuk VA see **Datsenko AV**
Kornelsen RO see **Goodman GB**
Kornelsen RO see **Skarsgard LD**
Korneluk RG, Mahuran DJ, Neote K, Klavins MH, O'Dowd BF, Tropak M, Willard HF, Anderson MJ, Lowden JA, Gravel RA: Isolation of cDNA clones coding for the alpha-subunit of human beta-hexosaminidase. Extensive homology between the alpha- and beta-subunits and studies on Tay-Sachs disease. J Biol Chem 1986 Jun 25; 261(18):8407-13
Korneluk RG, Quan F, Gravel RA: Rapid and reliable dideoxy sequencing of double-stranded DNA. Gene 1985; 40(2-3):317-23
Korneluk RG see **Quan F**
Körner A: A diabeteses nephropathia. Orv Hetil 1985 Jul 14; 126(28):1701-5 (50 ref.) (Eng. Abstr.) **(Hun)**
Körner A, Szabó A, Miltényi M: Hyperinsulinuria in diabetic ketoacidosis. Int J Pediatr Nephrol 1986 Jan-Mar; 7(1):27-30
Körner A see **Barta L**
Korner A see **Kraemer HC**
Körner A see **Miltényi M**
Körner A see **Vörös P**
Körner A see **West SC**
Korner AF see **Zeanah CH**
Korner B see **Brennmelgaard A**
Korner B see **Busk HE**
Korner B see **Christensen J**
Körner E see **Wieselmann G**
Körner F see **Bossi E**
Körner F see **Kleinhans G**
Korner G, Bachrach U: Activation and de novo synthesis of transglutaminase in cultured glioma cells. J Cell Physiol 1985 Sep;124(3):379-85
Körner H, Rodriguez L, Fernandez Yero JL, Schulze M, Hora A, Heredero L, Witkowski R, Tinschert S, Oliva J, Sommer D, et al: Maternal serum alpha-fetoprotein screening for

neural tube defects and other disorders using an ultramicro-ELISA. Collaborative study in Cuba and in the German Democratic Republic. Hum Genet 1986 May; 73(1):60–3

Körner H: Der Einsatz von Kontaktlinsen zu therapeutischen Zwecken. Z Arztl Fortbild (Jena) 1985;79(16):687–90 **(Ger)**

Körner H see **Coyle CL**
Körner H see **Friedrich W**
Körner IJ, Dettmer R, Kopp J, Gaestel M, Malz W: Simple preparative two-step purification of interleukin-2 from culture medium of lectin stimulated normal human lymphocytes. J Immunol Methods 1986 Mar 13; 87(2):185–91
Körner IJ see **Volk HD**
Körner J see **Heizmann P**
Körner L see **Lassinger O**
Körner LM see **Styf JR**
Körner M, Thieme W: Elektromyographische Untersuchungen als diagnostisches Hilfsmittel bei pathologischen Erscheinungen im Kieferbereich. Psychiatr Neurol Med Psychol Beih 1969;10–11:194–5 **(Ger)**

Korner M, Bouthenet ML, Ganellin CR, Garbarg M, Gros C, Ife RJ, Sales N, Schwartz JC: [125I]Iodobolpyramine, a highly sensitive probe for histamine H1-receptors in guinea-pig brain. Eur J Pharmacol 1986 Jan 21; 120(2):151–60
Korner M see **Corcoran JJ**
Körner M see **Holubarsch C**
Korner P see **Bobik A**
Korner P see **Jennings G**
Korner P see **Laufer E**
Korner PI: The Baker Medical Research Institute. Med J Aust 1985 Sep 30;143(7):294–9
Korner PI see **Derward PK**
Korner PI see **Hasking GJ**
Korner PI see **Jennings GL**
Korner PI see **Nelson L**
Korner PI see **Woods RL**
Korner PI see **Wright CE**
Körner U: Positionsbestimmung zur In-vitro-Fertilisierung und zum Embryotransfer beim Menschen. Zentralbl Gynakol 1986;108(9):529–32 (Eng. Abstr.) **(Ger)**

Körner U see **Chirrek E**
Körner W see **Cabrera JF**
Körner WF see **Biland L**
Kornerup HJ see **Dal K**
Kornerup HJ see **Danielsen H**
Kornerup HJ see **Pedersen EB**
Kornetsky C: Brain-stimulation reward: a model for the neuronal bases for drug-induced euphoria. Natl Inst Drug Abuse Res Monogr Ser 1985;62:30–50
Kornetsky C see **Sasson S**
Kornev BI see **Lur'e BL**
Kornev BM see **Belokrinitskii DV**
Kornev BM see **Lopatkina TN**
Kornev NR see **Bykov VL**
Kornev IuE, Deputat AE, Maksimov AV, Driker ED, Radchenko VA: Perforativnaia iazva dvenadtsatiperstnoi kishki u rebenka s ostroi dizenteriei. Klin Khir 1986;(6):71–2 **(Rus)**

Korneva EA, Iliukhina VA: Razvitie idei nevrizma v sovremennoi fiziologii. Vestn Akad Med Nauk SSSR 1986; (4):24–33 **(Rus)**
Korneva EA, Shkhinek EK: Fiziologicheskie mekhanizmy vliianiia stressa na immunnuiu sistemy. Vestn Akad Med Nauk SSSR 1985;(8):44–50 (Eng. Abstr.) **(Rus)**

Korneva EA: Levels of regulation of immune homeostasis. Hum Physiol 1984 Mar-Apr;10(2):81–9
Korneva TK see **Nikitin AM**
Korneva TK see **Vorob'ev GI**
Korneva TS, Kovgan NI, Riabykh AS: Izuchenie gidro- i gemodinamicheskikh pokazatelei u bol'nykh vozrastnoi kataraktoi. Oftalmol Zh 1985;(7):402–3 (Eng. Abstr.) **(Rus)**

Korneva ZN see **Piruzian LA**
Korneyev AYa, Belonogoff OB, Zazia VN: Differences in the properties of bovine brain benzodiazepine receptors in the cerebellum and hippocampus revealed after reduction of disulphide bonds. Neurosci Lett 1985 Nov 11;61(3):279–84
Kornfält R, Andréasson B, Nordmark E, Jonson B: Andningsgymnastik och fysisk träning vid cystisk fibros. Lakartidningen 1986 Mar 5;83(10):851–3 (Eng. Abstr.) **(Swe)**

Kornfeld AD: Hypnosis and behavior therapy II: Contemporary developments. Int J Psychosom 1985; 32(4):13–7 (33 ref.)
Kornfeld D see **Heller S**
Kornfeld EC see **Bymaster FP**
Kornfeld H see **Berman JS**
Kornfeld J see **Guillermo-Cal L**
Kornfeld J see **Rodrigues R**
Kornfeld M: Granular cell glioblastoma: a malignant granular cell neoplasm of astrocytic origin. J Neuropathol Exp Neurol 1986 Jul;45(4):447–62
Kornfeld M see **Appenzeller O**
Kornfeld M see **Davis LE**
Kornfeld R see **Bischoff J**
Kornfeld S: Trafficking of lysosomal enzymes in normal and disease states. J Clin Invest 1986 Jan;77(1):1–6 (72 ref.)
Kornfeld S see **Couso R**
Kornfeld S see **Davis CG**
Kornfeld S see **Elhammer A**
Kornfeld S see **Gallily R**
Kornfeld S see **Hoflack B**
Kornfeld S see **Lang L**
Korngold R, Sprent J: Surface markers of T cells causing lethal graft-vs-host disease to class I vs class II H-2 differences. J Immunol 1985 Nov;135(5):3004–10
Korngold R see **Kelly CJ**
Korngold R see **Sprent J**
Korngold R see **Trucco M**
Kornguth SE, Kalinke T, Grunwald GB, Schutta H, Dahl D: Anti-neurofilament antibodies in the sera of patients with small cell carcinoma of the lung and with visual paraneoplastic syndrome. Cancer Res 1986 May; 46(5):2588–95
Kornguth SE see **Crabtree JW**
Kornguth SE see **Spear PD**
Kornhauser A, Wamer W, Giles A Jr: Effect of dietary beta-carotene on psoralen-induced phototoxicity. Ann NY Acad Sci 1985;453:91–104
Kornher JS, Brutlag D: Proximity-dependent enhancement of Sgs-4 gene expression in D. melanogaster. Cell 1986 Mar 28;44(6):879–83
Kornhuber A see **Lang W**
Kornhuber AW see **Kornhuber J**
Kornhuber B see **Lodemann E**
Kornhuber B see **Solem E**
Kornhuber HH: Bassere Gesundheit statt blosser Kostendämpfung—Was unserer Gesundheit not tut und wie es bezahlt werden kann. Off Gesundheitswes 1986 Apr; 48(4):167–75 (Eng. Abstr.) **(Ger)**
Kornhuber HH, Lissen G, Suschka-Sassermann L: Adipositas und Atherosklerose als spezifisch-toxische Alkoholfolgen. Off Gesundheitswes 1985 Oct;47(10):488–96 (Eng. Abstr.) **(Ger)**
Kornhuber HH, Bechinger D, Jung H, Sauer E: A quantitative relationship between the extent of localized cerebral lesions and the intellectual and behavioural deficiency in children. Eur Arch Psychiatry Neurol Sci 1985;235(3):129–33
Kornhuber HH see **Bechinger D**
Kornhuber HH see **Deecke L**
Kornhuber HH see **Diekmann V**
Kornhuber HH see **Frieling E**
Kornhuber HH see **Lang W**
Kornhuber HH see **Wallesch CW**
Kornhuber HH see **Zettlmeissl H**
Kornhuber J, Bauer K: Störung der Blut-Liquor-Schranke bei Schizophrenie. Dtsch Med Wochenschr 1986 Jun 27; 111(26):1041 **(Ger)**
Kornhuber J, Kornhuber ME: Presynaptic dopaminergic modulation of cortical input to the striatum. Life Sci 1986 Aug 25;39(8):699–74 (46 ref.)
Kornhuber J, Kornhuber ME, Hartmann G, Kornhuber AW: Positive Korrelation zwischen Glucose und Glutamat im Liquor cerebrospinalis des Menschen. Dtsch Med Wochenschr 1986 Sep 12;111(37):1422 **(Ger)**
Kornhuber J see **Kornhuber ME**
Kornhuber ME, Kornhuber J, Cimniak U: A method for repeated CSF sampling in the freely moving rat. J Neurosci Methods 1986 Jul;17(1):63–8
Kornhuber ME see **Kornhuber J**
Kornichenko VA see **Savenkova NG**
Kornienko IA, Son'kin VD, Urakov TU: Calorigenic action of glucose in schoolchildren. Hum Physiol 1984 Jul-Aug; 10(4):276–82
Kornienko IA see **Tambovtseva RV**
Kornienko VN, Ozerova VI, Petrukhin AS: Disgenezii mozga u detei. Pediatriia 1986 Mar;(3):71–6 **(Rus)**
Kornienko VN, Lipattsev II, Kasumova SIu: Znachenie komp'uternoi tomografii v khirurgicheskom lechenii metastaticheskikh opukholei golovnogo mozga. Zh Vopr Neirokhir 1986 Jan-Feb;(1):31–7 (Eng. Abstr.) **(Rus)**
Kornienko VN see **Leshchinskaia EV**
Kornilaeva GV, Slepushkin VA, Bukrinskaia AG: Raznaia priroda kletochnykh retseptorov dlia virusov grippa i paragrippa. Vopr Virusol 1986 Jan-Feb;31(1):35–9 (Eng. Abstr.) **(Rus)**
Kornilaeva GV see **Bukrinskaia AG**
Kornilaeva GV see **Slepushkin VA**
Kornilov BE, Tolubaev NS, Kotsarev OS, Doroshenko VV: Sluchai generalizovannogo khromomikoza s preimushchestvennym porazheniem golovnogo mozga. Vrach Delo 1986 Apr;(4):78–9 **(Rus)**
Kornilov BM see **Gol'dman BL**
Kornilov VG see **Gorinnov VG**
Kornilov VV see **Gol'dshtein BN**
Kornilov IuM, Balalykin AS, Elisova NV, Luksah GV: Endoskopicheskaia diagnostika i khirurgiia rannego raka zheludka i tolstoi kishki. Sov Med 1986;(6):11–5 (Eng. Abstr.) **(Rus)**
Kornilov IuM see **Perodkov PA**
Kornilov IuM see **Riabtsev VG**
Kornilova AF, Gerasimov AN, Makarova SM: Usovershenstvovannye sposoby udaleniia vnutriglaznykh metallicheskikh inorodnykh tel. Oftalmol Zh 1985;(4):254–5 **(Rus)**
Kornilova ES, Kudriavtseva NV, Nikol'skii NN: Postuplenie tsiklicheskogo guanozin-3',5'-monofosfata i ego metabolizm v kletkakh 3T6. Tsitologiia 1985 Aug; 27(8):916–20 (Eng. Abstr.) **(Rus)**
Kornilova IG, Shvinka IaE: Aktivnost' gidrogenazy u Brevibacterium flavum. Mikrobiologiia 1985 Jul-Aug; 54(4):582–6 (Eng. Abstr.) **(Rus)**
Kornilova LN, Smirichevskii LD, Trutnev AV, Chekanova SL, Iakovleva IIa: Professional'naia rabotosposobnost' i funktsional'noe sostoianie operatora pri povtornykh optokineticheskikh i antiortostaticheskikh vozdeistviiakh. Kosm Biol Aviakosm Med 1986 Mar-Apr;20(2):35–8 (Eng. Abstr.) **(Rus)**
Kornilova NV see **Adamiaz AA**
Kornilova PM, Baten'kova IuV, Ipatov IuP: Udvoenie zheludka i dvenadtsatiperstnoi kishki u detei. Vestn Rentgenol Radiol 1986 Jan-Feb;(1):82–4 **(Rus)**
Kornilova TG see **Chetvertukov VV**
Korniluk S see **Olejnik Z**
Korninger C: Der Plasminogenaktivator vom Gewebetyp. Physiologie, Pathophysiologie und klinische Bedeutung. Wien Klin Wochenschr 1985 Nov 22;97(22):832–40 (105 ref.) (Eng. Abstr.) **(Ger)**
Korninger C, Speiser W, Wojta J, Binder BR: Sandwich ELISA for t-PA antigen employing a monoclonal antibody. Thromb Res 1986 Feb 15;41(4):527–35
Korninger C see **Kyrle PA**
Korninger C see **Lechner K**
Korninger C see **Vilkydal B**
Kornitzer M, Kittel F: How does stress exert its effects—smoking, diet and obesity, physical activity? Postgrad Med J 1986 Jul;62(729):695–6
Kornitzer M, De Backer G: Cardiovascular epidemiology: lessons from the community trials. Acta Clin Belg 1986; 41(2):79–82
Kornitzer M, Kittel F, Gheyssens H, Dramaix M, Vanoeste W: Prevention of coronary heart disease: health knowledge, health attitude and fat consumption in a random sample of Belgian physicians. Acta Cardiol (Brux) 1985; 40(4):375–82
Kornitzer M, Rose G: WHO European Collaborative Trial of multifactorial prevention of coronary heart disease. Prev Med 1985 May;14(3):272–8
Kornitzer M: Obraz zhizni i osnovnye serdechno-sosudistye zabolevaniia u vzroslykh. Ter Arkh 1985;57(11):6–13 **(Rus)**
Kornitzer M, Graffar M, Vuylsteek K, Lannoy M, Eversert J, Raveel E, Prignols J: Modification des habitudes tabagiques chez les recrues de l'armée belge entre 1977 et 1980. Rev Epidemiol Sante Publique 1985;33(6):452–3 **(Fre)**
Kornitzer M see **Bergsmans L**
Kornitzer M see **Graffar M**
Kornitzer M see **Lagasse R**
Kornitzer M see **Sobolski J**
Kornman J see **Hoogland H**
Kornman KS, Robertson PB: Clinical and microbiological evaluation of therapy for juvenile periodontitis. J Periodontol 1985 Aug;56(8):443–6
Kornman KS see **Brecx MC**
Kornman KS see **Tinanoff N**
Kornmann C, Teunstedt A: Zur Problematik des malignen Paraganglioms. Zentralbl Allg Pathol 1985;130(3):205–10 (Eng. Abstr.) **(Ger)**
Kornmehl E see **Linscott H**
Kornmehl EW see **Swinger CA**
Kornobis J, Hora Z, Swistek B: Smiertelny wypadek w saunie. Pol Tyg Lek 1985 Sep 16;40(37):1059–61 (Eng. Abstr.) **(Pol)**
Kornprobst M see **Arenzana-Seisdedos F**
Kornprobst M see **Benel L**
Kornreich F, Rautaharju PM, Warren J, Montague TJ, Horacek BM: Identification of best electrocardiographic leads for diagnosing myocardial infarction by statistical analysis of body surface potential maps. Am J Cardiol 1985 Nov 15;56(13):852–6
Kornreich F, Rautaharju PM, Warren JW, Horacek BM, Dramaix M: Effective extraction of diagnostic ECG waveform information using orthonormal basis functions derived from body surface potential maps. J Electrocardiol 1985 Oct;18(4):341–50
Kornreich L see **Grünebaum M**
Kornreich M see **Yang RS**
Kornreich R see **Marsolo D**
Korns E see **Taylor J**
Korns N, Olson-Garewal JK: Was refusal of care in Arizona overestimated? [letter] Health Aff (Millwood) 1986 Summer;5(2):154–6
Kornstad L: A rare blood group antigen, Ola (Oldeide), associated with weak Rh antigens. Vox Sang 1986; 50(4):235–9
Kornstad L see **Ostgård P**
Kornstein M see **Levinson AI**
Kornstein MJ, Brooks JJ, Anderson AO, Levinson AI, Lisak RP, Zweiman B: The thymus in myasthenia gravis: an immunohistologic study. Adv Exp Med Biol 1985; 186:929–36
Kornstein MJ, Bonner H, Gee B, Cohen R, Brooks JJ: Leu M1 and S100 in Hodgkin's disease and non-Hodgkin's lymphomas. Am J Clin Pathol 1986 Apr;85(4):433–7
Kornstein MJ see **Glickstein M**
Kornstein MJ see **Lisak RP**
Kornstein MJ see **Ristagno RL**
Kornum M, Alstrup P: Vaskulaer ring. Ugeskr Laeger 1986

Apr 21;148(17):1017–20 (Eng. Abstr.) (Dan)

Kiriayev E: Psychic consequences of mastectomy. Acta Chir Plast 1985;27(4):217–23

Koro Antich RM see **Borisov AB**

Korobaeff M see **Neukirch F**

Korobaeff M see **Neukirch FE**

Korobchenko ZA, Tovarushkin VI: Dannye élektrokardiogramm pri obluchenii sredosteniia u bol'nykh limfogranulematozom. Med Radiol (Mosk) 1985 Nov; 30(11):23–5 (Rus)

Korobeinicheva IK see **Savchenko EV**

Korobeinikov IA see **Burkova AS**

Korobeinikov VV see **Gun'ko VI**

Korobeinikova EA, Zelenina OI, Alekseeva BA, Popova SN, Novikov VM: Sravnitel'naia kharakteristika istochnikov zarazheniia bol'nykh gonoreei i sifiliasom. Vestn Dermatol Venerol 1986;(5):59–61 (Eng. Abstr.) (Rus)

Korobeinikova EA see **Shinskii GE**

Korobetskii AA see **Osadchuk AV**

Korobkin M see **Halvorsen RA**

Korobkin M see **Ling D**

Korobkina EV see **Pokrovskii VM**

Korobko IV, Kuznetsov VP, Malinovskaia VV, Frolova IS, Kushko IV: O nekotorykh zakonomernostiakh biosinteza i delstviia chelovecheskogo gamma–interferona. Vopr Virusol 1985 May–Jun;30(3):350–4 (Eng. Abstr.) (Rus)

Korobko IV see **Zaeva VS**

Korobko IaA: Issledovanie izmeneniia poverkhnosti i formy éritrotsitov krys pri éksperimental'nom tromboze. Dokl Akad Nauk SSSR 1986;288(5):1262–6 (Rus)

Korobkov EE see **Panchenkov RT**

Korobkova EN see **Meshalkin IuP**

Korobkova TP, Singal EM, Ivanitskaia LP, Kudinova MK, Karbyshev VD: Antibiotik galtamitsin. Fermentatsiia, vydelenie, fizikokhimicheskie i biologicheskie svoĭstva. Antibiot Med Biotekhnol 1986 Jun;31(6):428–31 (Eng. Abstr.) (Rus)

Korobov LD, Litavrin AF: Giperbaricheskaia oksigenatsiia pri narusheniiakh mozgovogo krovoobrashcheniia ishemicheskogo kharaktera. Voen Med Zh 1986 Jun;(6):72 (Rus)

Korobov MV see **Karpov LN**

Korobov NV see **Chichenkov ON**

Korobov RN see **Bagrova ND**

Korobova GA see **Kuznetsov NE**

Korobowicz E see **Karczmarek–Borowska B**

Korobowicz E see **Staszyc J**

Korochanskaia SP see **Staroshuk PG**

Korochkin IM, Poslavskii MV: Ispol'zovanie nizkoenergeticheskogo lazernogo izlucheniia dlia mestnogo lecheniia khronicheskikh gastroduodenal'nykh iazv. Klin Med (Mosk) 1986 Mar;64(3):102–5 (Eng. Abstr.) (Rus)

Korochkin IM, Kellas: Giperbaricheskaia oksigenatsiia pri ishemicheskoĭ bolezni serdtsa. Sov Med 1986;(3):8–11 (Eng. Abstr.) (Rus)

Korochkin IM, Chukaeva II, Litvinova SN, Maisantseva EN, Arlou VA: Opredelenie kolichestva B–limfotsitov i tsirkuliruiushchikh antitel u bol'nykh infarktom miokarda. Kardiologiia 1985 Aug;25(8):82–4 (Rus)

Korochkin IM, Samoilova LN, Tabakova TV: Ob immunologicheskikh sdvigakh pri lekarstvennoĭ allergii. Klin Med (Mosk) 1985 Dec;63(12):94–6 (Rus)

Korochkin IM, Chukaeva II, Klebanov GI, Litvinova SM, Stepanova NG: Problemy sovremennoĭ diagnostiki infarkta miokarda. Sov Med 1985;(12):3–8 (Rus)

Korochkin IM see **Nikolenko NIu**

Korochkin LI see **Kolchinsky AM**

Korochkin LI see **Marshak TL**

Korochkina LG see **Khallova LS**

Korochkina SE, Savvateeva EV, Klimenko VV, Ponomarenko VV: Spontannaia i indutsirovannaia temperaturoĭ rekombinatsiia u linii drosofily s izmenennym metabolizmom tsAMP. Dokl Akad Nauk SSSR 1985; 285(6):1454–8 (Rus)

Korogi Y, Takahashi M, Fujimura N, Terasaki H, Ueno F: Computed tomography demonstration of renal dysplasia with a vaginal ectopic ureter. J Comput Tomogr 1986 Jul; 10(3):273–5

Korogi Y, Takahashi M, Bussaka H, Miyawaki M, Tokuda N: Percutaneous transluminal angioplasty for renal branch stenosis—a report on a six–year–old boy. Br J Radiol 1985 Jan;58(685):77–8

Korogi Y, Takahashi M, Miyawaki M, Bussaka H: Diagnostic accuracy of intravenous digital subtraction angiography for peripheral vascular diseases. Comput Radiol 1985 Nov–Dec;9(6):341–5

Korogi Y see **Yamashita Y**

Korogodin VI see **Anosova MG**

Korogodin VI see **Il'ina VL**

Korohoda W see **Reiss K**

Korohoda W see **Zaporowska–Siwiak E**

Korokhov NP, Pyrinova GB, Kurtsman MIa, Tomsons VP, Salganik RI: Issledovanie prirody éndogennykh retrovirusopodobnykh chastits pecheni krys. Eksp Onkol 1986;8(2):29–32 (Eng. Abstr.) (Rus)

Korokhov NP, Tomsons VP, Salganik RI: Identifikatsiia éndogennykh retrovirusov v pecheni krys pri pomoshchi molekuliarnoĭ gibridizatsii nukleinovykh kislot. Dokl Akad Nauk SSSR 1985;283(6):1504–6 (Rus)

Korol' AB see **Zhuchenko AA**

Korol B see **Kaufman T**

Korol' BA see **Afanas'ev VN**

Korol BA see **Buelke–Sam J**

Korol' DR see **Livshits VI**

Korol' GG: Nikolaĭ Vasil'evich Sklifosovskiĭ (k 150–letiiu so dnia rozhdeniia). Khirurgiia (Mosk) 1986 Jun;(6):147–9 (Rus)

Korol' GG see **Bognitskaia TN**

Korol' OI see **Zhuravlev AV**

Korol' RV: Obosnovanie predel'no dopustimoĭ kontsentratsii betanala v pochve s uchetom toksikologicheskogo pokazatelia vrednosti. Gig Sanit 1986 Mar;(3):22–4 (Eng. Abstr.) (Rus)

Korol' VI see **Kulik GI**

Korol'chuk AB see **Kovalevskii EI**

Korolenko TA see **Potapova VN**

Korolev AA, Il'in VD: Obosnovanie gigienicheskikh normativov kationykh krasitelei polimetinovogo klassa v vode vodoemov. Gig Sanit 1986 Jan;(1):61–2 (Rus)

Korolev AB see **Ovsianikov VIa**

Korolev AB see **Pakhomova EV**

Korolev AP see **Ushakov VF**

Korolev BA, Karov VV, Gomozova IA: Khirurgicheskoe lechenie beremennykh s revmaticheskim mitral'nym stenozom. Revmatologiia (Moskva) 1986 Jan–Mar;(1):3–5 (Eng. Abstr.) (Rus)

Korolev BA, Dobrotin SS: Protezirovanie mitral'nogo klapana posle predshestvuiushchikh operatsiĭ na serdtse. Grudn Khir 1986 May–Jun;(3):5–9 (Eng. Abstr.) (Rus)

Korolev BA, Pikovskii DL: K voprosu o "khirurgicheskom" ostrom kholetsistite (ostryĭ obturatsionnyĭ kholetsistit). Khirurgiia (Mosk) 1985 Aug;(8):96–103 (Eng. Abstr.) (Rus)

Korolev BA, Romanov EI: Kolichestvennaia kinoangiokardiografiia v diagnostike revmaticheskikh porokov mitral'nogo klapana. Kardiologiia 1985 Dec; 25(12):44–7 (Rus)

Korolev BA, Tevit BM: Khirurgicheskaia taktika pri lechenii posttravmaticheskoĭ émpiemy plevry. Vestn Khir 1985 Dec;135(12):3–7 (Eng. Abstr.) (Rus)

Korolev EB see **Belenkov NIu**

Korolev LA see **Ivanov IuA**

Korolev LA see **Ivanov YuA**

Korolev MB see **Dzhivanian TI**

Korolev MB see **Leshchinskaia EV**

Korolev MB see **Liapustin VN**

Korolev MB see **Mashilov VP**

Korolev ML see **Gel'rig IuA**

Korolev NP, Mil'gram VD, Fedorov GE, Kondakov EV, Il'inskesok AS: Termotropnye izmeneniia provodimosti chernykh bisloev iz isichnogo fosfatidilétanolamina. Biofizika 1985 Nov–Dec;30(6):1011–5 (Eng. Abstr.) (Rus)

Korolev NP see **Ivanov II**

Korolev PM: Novye sposoby provedeniia issledovanii v sudebnoĭ meditsine (obzor patentnoĭ informatsii). Sud Med Ekspert 1985 Oct–Dec;28(4):43–5 (15 ref.) (Rus)

Korolev PN see **Bulgakova VG**

Korolev SV see **Savel'ev VIa**

Korolev VA, Moroz NN: Sostoianie i perspektivy razvitiia lazernykh ustroĭstv s volokonnymi svetovodam dlia meditsinskoĭ éndoskopii. Med Tekh 1985 May–Jun; (3):25–32 (34 ref.) (Eng. Abstr.) (Rus)

Korolev VA see **Grigor'iants VV**

Korolev VG see **Ivanov EL**

Korolev VI, Prislazhniuk AE: Zabolevaemost' naseleniia Ukrainskoĭ SSR khondrosarkomoĭ. Vopr Onkol 1986; 32(5):76–9 (Eng. Abstr.) (Rus)

Korolev VI, Zotikov LA, Gol'dshmid BIa: Ul'trastrukturnaia kharakteristika khondroblastom. Eksp Onkol 1985; 7(5):37–41 (Eng. Abstr.) (Rus)

Korolev VI, Kamenets LIa: Otsenka immunologicheskogo statusa bol'nykh khondrosarkomoĭ. Eksp Onkol 1986; 8(1):63–5 (Eng. Abstr.) (Rus)

Korolev VI see **Fedorov VP**

Korolev VI see **Kushnir VK**

Korolev IuN see **Antonenko VT**

Koroleva EI see **Kosa NM**

Koroleva LN, Kamaliev MA: Okhrana zdorov'ia detei i podrostkov v pervye gody Sovetskoĭ vlasti. Sov Zdravookhr 1985;(7):59–61 (Rus)

Koroleva LN see **Fedosoev AS**

Koroleva NA, Shalak NI, Krisiuk EM, Terent'ev MV: Vydelenie radona iz stroitel'nykh materialov v zhilishchakh. Gig Sanit 1985 Jul;(7):64–7 (Eng. Abstr.) (Rus)

Koroleva NB see **Gurochkina LP**

Koroleva NB see **Mikhailova RI**

Koroleva SK see **Begolepov NN**

Koroleva TR see **Tiunov LA**

Koroleva VI, Vykhodtseva NI, Elagin VA: Rasprostraniuiushchaiasia depressiia v kore i podkorkovykh obrazovaniiakh golovnogo mozga krysy, vyzyvaemaia delstviem fokusirovannogo ul'trazvuka. Neirofiziologiia 1986;18(1):55–61 (Eng. Abstr.) (Rus)

Koroleva VI see **Vykhodtseva NI**

Korolik V see **MacGeorge J**

Koroliuk AM see **Sholchakov VB**

Koroliuk IP, Kazakov VV: Osobennosti kliniko–rentgenologicheskoĭ kartiny ostrykh pnevmonii u bol'nykh khronicheskim alkogolizmom. Vestn Rentgenol Radiol 1986 Jan–Feb;(1):28–35 (Eng. Abstr.) (Rus)

Koroliuk IP: Dispanserizatsiia naseleniia i avtomatizirovannye informatsionnye sistemy. Med Radiol (Mosk) 1985 Oct;30(10):52–5 (Rus)

Koroliuk IP, Shinkin VM: Pervichnoe (odnomomentnoe) dvoinoe kontrastirovanie pri rentgenologicheskom issledovanii zheludka. Sov Med 1985;(9):101–5 (Rus)

Koroliuk IP, Bykhovskaia AM, Bykhovskaia ElIu: Kompleksnaia otsenka funktsii podzheludochnoĭ zhelezy pri insulinozavisimom sakharnom diabete. Med Radiol (Mosk) 1986 Jan;31(1):22–6 (Eng. Abstr.) (Rus)

Koroliuk IP: Meditsinskoe diagnosticheskoe izobrazhenie kak osnova luchevoĭ diagnostiki (diagnosticheskoĭ radiologii). Vestn Rentgenol Radiol 1985 Nov–Dec;(6):5–10 (Rus)

Korolkiewicz Z see **Matuszek M**

Korol'kov VI see **Kuiazev VM**

Korol'kova TA, Trush VD, Korinevskii AV, Vasil'ev YaA, Ostrovskaya EE: Correlation between characteristics of the prestimulus EEG and extreme sensomotor reaction time. Hum Physiol 1984 Nov–Dec;10(6):417–24

Korol'kova TA see **Vasil'ev IaA**

Korolok IP see **Pereslegin IA**

Korom I, Szekeres L, Bertényi C, Morvay M: A melanomához társuló második malignus tumor. Orv Hetil 1985 Sep 29; 126(39):2387–9 (Eng. Abstr.) (Hun)

Korom I, Bertényi C, Kapitány K, Morvay M, Dobó E: Fagyasztott metszetek szerepe börtumorok intraoperatív diagnosztikájában. Orv Hetil 1986 Jan 5;127(1):31–3 (Eng. Abstr.) (Hun)

Korom I see **Simon M**

Koropsal FL, Knight WL, Hayward RH: Coronary artery bypass surgery in elderly patients. Clin Geriatr Med 1985 May;1(2):323–7

Koropsal FL see **Brindley GV Jr**

Koronakis V, Högenauer G: The sequences of the traJ gene and the 5' end of the traY gene of the resistance plasmid R1. MGG 1986 Apr;203(1):137–42

Koronakis VE, Bauer E, Högenauer G: The traM gene of the resistance plasmid R1: comparison with the corresponding sequence of the Escherichia coli F factor. Gene 1985;36(1–2):79–86

Körösdi L see **Kárász I**

Korones SB see **Bada HS**

Korones SB see **Zachman RD**

Koropchak CM see **Arvin AM**

Körösi L see **Fónagy A**

Korostelev IuS: Biologicheskaia otsenka rybno–belkovogo kontsentrata iz mintaia. Gig Sanit 1986 Jan;(1):67–8 (Rus)

Korosteleva MD see **Vlasov GS**

Korosteleva NF, Sushkova NA, Strusova NA, Trubilin VN: Mekhanicheskie parametry kapsuly khrustalika i uprugie sily opornykh elementov intraokuliarnykh linz. Vestn Oftalmol 1985 Nov–Dec;101(6):18–20 (Eng. Abstr.) (Rus)

Korostin AS see **Es'kova LS**

Korosue K see **Kukunai T**

Korotaev GM, Budarina EA, Trusova AA, Shepriuskii PE: Diagnostika i lechenie mekhanicheskoĭ zheltukhi. Khirurgiia (Mosk) 1985 Aug;(8):42–6 (Eng. Abstr.) (Rus)

Korotaev GM, Mamonov SD, Shepriuskii PE, Budarina EA: Vliianie giperbaricheskoĭ oksigenatsii na éffektivnost' parenteral'nogo pitaniia u bol'nykh peritonitom. Anesteziol Reanimatol 1986 Jan–Feb;(1):46–9 (Eng. Abstr.) (Rus)

Korotaev GM see **Lukich VL**

Korotaev MM see **Zavadovskii AF**

Korotaeva NA see **Zatevakhin II**

Korotaeva AN see **Gavrishchuk VI**

Korotiaev AI see **Shishkina ZV**

Korotich LP see **Matiukhin VV**

Korotkevich EA see **Zlotnik EI**

Korotkevich GE, Balbulatov RSh, Kisilitsin VN, Burmistrov VM: Diagnostika i lechenie razryvov mochevogo puzyria. Klin Khir 1985;(12):25–6 (Eng. Abstr.) (Rus)

Korotkevich GE, Usov AE: Redkoe nabliudenie metastaza sarkomy v tonkuiu kishku. Vestn Khir 1985 Dec;135(12):64 (Rus)

Korotkevich GE see **Torgunakov AP**

Korotkii NG, Ruzhitskaia EA, Arlou VIa, Udzhukhu VIu, Krotova SB: Opyt primeneniia T–aktivina u bol'nykh psoriazom. Vestn Dermatol Venerol 1985 Jul;(7):48–51 (Eng. Abstr.) (Rus)

Korotkii NG, Udzhukhu VIu, Persina IS, Meshkov AM: Metastaz v kozhu adenokartsinomy tolstoĭ kishki. Vestn Dermatol Venerol 1986;(1):48–50 (Eng. Abstr.) (Rus)

Korotkii NG see **Butov IuS**

Korotkii NG see **Skripkin IuK**

Korotkii VF see **Desova AA**

Korotkii VN see **Saenko VF**

Korotkii VN see **Shalimov AA**

Korotkii VV see **Vygovskaia IaI**

Korotkikh IN: Tsitologicheskaia diagnostika raka tservikal'nogo kanala. Lab Delo 1985;(8):463–6 (Eng. Abstr.) (Rus)

Korotkikh IN: Morfologicheskaia kharakteristika fona, predshestvuiushchego raku tservikal'nogo kanala.

Sov Med 1985;(12):102–3 (Rus)
Korotkikh NG see **Savenok VU**
Korotkina RN, Papin AA, Karelin AA: Vliianie benzodiazepinov na aktivnost' AMF–dezaminazy i adenozindezaminazy v tkani golovnogo mozga krys in vivo. Biull Eksp Biol Med 1986 Jul;102(7):41–4 (Eng. Abstr.) (Rus)
Korotkina RN, Papin AA, Karelin AA: Izuchenie vliianiia benzodiazepinov na aktivnost' 5'-nukleotidazy golovnogo mozga krys. Biull Eksp Biol Med 1985 Oct;100(10):438–40 (Eng. Abstr.) (Rus)
Korot'ko GF, Khudolarova AG, Lemeshkina GS: Zavisimost' sekretsii podzheludochnoi zhelezy ot davleniia v ee protokovoi sisteme. Fiziol Zh SSSR 1986 Apr;72(4):476–83 (Eng. Abstr.) (Rus)
Korot'ko TG see **Ivanov IP**
(Korotkoff NS), Segall HN: Quest for Korotkoff. J Hypertens 1985 Aug;3(4):317–26
Korotkov EV, Korotkova MA: Analiz posledovatel'nostei DNK cheloveka, soderzhashchikh Alu–povtory. Dokl Akad Nauk SSSR 1986;288(4):1014–7 (Rus)
(Korotkov NS), Vinokur VA: K 80–letiiu otkrytiia N.S. Korotkovym zvukovogo metoda izmereniia arterial'nogo davleniia. Sov Zdravookhr 1985;(10):75–7 (Rus)
(Korotkov NS), Sil'vestrov VP, Popov SE, Chkhartashvili VP: K istorii otkrytiia beskrovnogo metoda izmereniia arterial'nogo davleniia (k 80–letiiu otkrytiia). Ter Arkh 1985;57(12):93–5 (Rus)
Korotkov VN: Zavisimost' form miopicheskoi khorioretinal'noi distrofii ot osevoi dliny i skorosti rosta glaz. Oftalmol Zh 1985;(6):353–6 (Eng. Abstr.) (Rus)
Korotkov VN see **Vodovozov AM**
Korotkova MA see **Korotkov EV**
Korotkova ND see **Tomilina LA**
Korotun SIu see **Riabinskaia EA**
Korovchenko NF see **Kazakova LM**
Korovessis P: Operative treatment of neuropathic pelvic obliquity. Arch Orthop Trauma Surg 1985;104(5):307–13
Korovin KF see **Tiktinskii OL**
Korovina NA see **Ignatova MS**
Korovina NS see **Petrun' LM**
Korovkin VS, Laptev AN: Raspoznavanie diffuznoi mezoteliomy plevry. Vrach Delo 1986 Mar;(3):52–4 (Eng. Abstr.) (Rus)
Korovkin VS, Babanova NG, Bobrovskaia MI: Granulematoz Vegenera. Klin Med (Mosk) 1985 Dec;63(12):102–4 (Rus)
Korovkina EG see **Bobkova AS**
Korovnikova VA see **Savenkova ND**
Koroza GS see **Gersamlia TV**
Korp JD see **Newman RA**
Korpacheva TI see **Reznikov AG**
Korpan NN see **Negodiuk AV**
Korpan NN see **Zemskov VS**
Korpás J see **Bánovčin P**
Korpás J see **Nosáľová G**
Korpás J see **Strapková A**
Korpás J see **Tatár M**
Korpásová–Sadloňová J see **Salát D**
Korpela JT, Fotsis T, Adlercreutz H: Multicomponent analysis of bile acids in faeces by anion exchange and capillary column gas–liquid chromatography: application in oxytetracycline treated subjects. J Steroid Biochem 1986 Aug;25(2):277–84
Korpela JT, Adlercreutz H: Fecal neutral sterols in omnivorous and vegetarian women. Scand J Gastroenterol 1985 Dec;20(10):1180–4
Korpela M, Tähti H: Effects of organic solvents on erythrocyte membrane acetylcholine esterase activity. Arch Toxicol [Suppl] 1985;8:148–51
Korpela M see **Helin H**
Korpela M see **Mustonen J**
Korpella R see **Reddy BS**
Korpi ER, Kleinman JE, Goodman SI, Phillips I, DeLisi LE, Linnoila M, Wyatt RJ: Serotonin and 5–hydroxyindoleacetic acid in brains of suicide victims. Comparison in chronic schizophrenic patients with suicide as cause of death. Arch Gen Psychiatry 1986 Jun; 43(6):594–600
Korpi ER see **Karoum F**
Korpi ER see **Ko GN**
Korpi ER see **Molnár GK**
Korpi ER see **Oja SS**
Korpi J see **Heliövaara M**
Korpi J see **Vasharanta H**
Korpilahti K, Enghlom E, Wickström G: Typpioksidin aiheuttama keuhkopöhö kahdella telakkatyöntekijällä. Duodecim 1986;102(5):320–4 (Fin)
Korppi M, Halonen P, Kleemola M, Launiala K: Viral findings in children under the age of two years with expiratory difficulties. Acta Paediatr Scand 1986 May;75(3):457–64
Korppi M see **Jokinen C**
Körprich R see **Salomon F**
Korr H: Determination of correction factors of 3H–beta–self–absorption for quantitative evaluation of grain number in autoradiographic studies. Interferometric studies of different cell types in the mouse brain. Histochemistry 1985;83(1):65–70
Korr H see **Heym C**
Korr IM: History of medicine and the concept of endocoids. Prog Clin Biol Res 1985;192:1–4
Korr IM: Somatic dysfunction, osteopathic manipulative treatment, and the nervous system: a few facts, some theories, many questions. J Am Osteopath Assoc 1986 Feb; 86(2):109–14
Korr KS see **Boden WE**
Korr KS see **Bough EW**
Korres DS, Kouvaras J, Hartofilakides G: Les fractures de l'atlas. Int Orthop 1985;9(4):231–4 (Eng. Abstr.) (Fre)
Korri UM, Nuutinen H, Salaspuro M: Increased blood acetate: a new laboratory marker of alcoholism and heavy drinking. Alcoholism (NY) 1985 Sep–Oct;9(5):468–71
Kors JA, Talmon JL, van Bemmel JH: Multilead ECG analysis. Comput Biomed Res 1986 Feb;19(1):28–46
Kors JA see **Talmon JL**
Kors N see **Claassen E**
Kors N see **van Rooijen N**
Korsager B see **Schmidt H**
Korsak VL: Voprosy organizatsii pitaniia liudei v usloviiakh dlitel'noi giperbarii (obzor literatury). Voen Med Zh 1986 May;(5):43–6 (102 ref.) (Rus)
Korsak VV see **Spiridonov AA**
Korsakov IA see **Ivanitskii AM**
Korsakov MV see **Ovsiannikov AI**
Korsakov MV see **Pliss GB**
(Korsakov S), Ljungberg L: Männen bakom syndromet: Carl Wernicke och Sergej Korsakov. Formade sekelskiftets "nya psykiatri". Lakartidningen 1985 Oct 30;82(44):3788–9 (Swe)
Korsakov SG see **Shchedrina RN**
(Korsakov SS), Kelemen G: Sz. sz. Korszakov (1854–1900). Orv Hetil 1986 Jul 27;127(30):1833–5 (Hun)
Korsakova NK see **Poliakov IuF**
Korsantiia BM see **Bakhutashvili VI**
Korsbech U see **Damkjaer A**
Korsch B: Childhood obesity [editorial] J Pediatr 1986 Aug; 109(2):299–300
Korsch BM: Issues in evaluating child health supervision [editorial] J Pediatr 1986 Jun;108(6):933–4
Korschan H see **Leibl H**
Korsching S, Heumann R, Thoenen H, Hefti F: Cholinergic denervation of the rat hippocampus by fimbrial transection leads to a transient accumulation of nerve growth factor (NGF) without change in mRNANGF content. Neurosci Lett 1986 May 15;66(2):175–80
Korsching S see **Thoenen H**
Korsen T see **Burger CW**
Korsgaard B, Andersen FO: Embryonic nutrition, growth and energetics in Zoarces viviparus L. as indication of a maternal–fetal trophic relationship. J Comp Physiol [B] 1985;155(4):437–44
Korsgaard J see **Harvieg H**
Korsgaard S, Gerlach J, Christensson E: Behavioral aspects of serotonin–dopamine interaction in the monkey. Eur J Pharmacol 1985 Dec 3;118(3):245–52
Korsgaard S, Friis T: Effects of mianserin in neuroleptic–induced parkinsonism. Psychopharmacology (Berlin) 1986;88(1):109–11
Korsgren C, Cohen CM: Purification and properties of human erythrocyte band 4.2. Association with the cytoplasmic domain of band 3. J Biol Chem 1986 Apr 25; 261(12):5536–43
Korsgren O see **Andersson A**
Korshak VM see **Khomaziuk IN**
Korshilova IuI, Portnov AA, Vorob'ev VS: Somatonevrologicheskie priznaki khronicheskoi alkogol'noi intoksikatsii v skrininge na alkogolizm. Sov Med 1986;(4):121–3 (Rus)
Korshilova IuI see **Portnov AA**
Korshin OM see **Robin AL**
Korshun MN: Sravnitel'naia toksichnost' soedinenii odno–dvukhvalentnoi rtuti v sviazi s ikh standartizatsiei v vozdukhe rabochei zony. Gig Sanit 1985 Oct;(10):79–80 (Rus)
Korshun MN see **Trakhtenberg IM**
Korshunov AG see **Vikhert TM**
Korshunov AI see **Iakovleva EP**
Korshunov AI see **Morozov AI**
Korshunov NI: Nekotorye terapevticheskie i sotsial'nye aspekty revmatoidnogo artrita. Ter Arkh 1985;57(9):148–52 (Rus)
Korshunov NI see **Dormidontov EN**
Korshunov VB see **Kulakov VN**
Korshunov VF see **Lazarev AA**
Korshunov VM, Sinitsyna NA, Levashev VS, Ginodman GA: Izuchenie chuvstvitel'nosti mikroflory kishechnika bol'nykh k protivomikrobnym preparatam s tsel'iu provedeniia ratsional'nogo lecheniia antibiotikami. Zh Mikrobiol Epidemiol Immunobiol 1986 Apr;(4):24–30 (Eng. Abstr.) (Rus)
Korshunov VM, Sinitsyna NA, Ginodman GA, Pinegin BV: Korrektsiia mikroflory kishechnika pri khimioterapevticheskikh disbakteriozakh s pomoshch'iu autoshtammov bifidobakterii i laktobakterii. Zh Mikrobiol Epidemiol Immunobiol 1985 Sep;(9):20–5 (Eng. Abstr.) (Rus)
Korshunov VM, Pinegin BV: Novye podkhody k probleme reguliatsii mikroflory kishechnika. Vestn Akad Med Nauk SSSR 1985;(10):66–73 (Eng. Abstr.) (Rus)
Korshunov VM see **Glad'ko IA**
Korshunova TS see **Khondkarian OA**
Korsic M, Supek D: Gojaznost. Lijec Vjesn 1986 Feb–Mar; 108(2–3):105–7 (Ser)
Korsic M see **Kusec V**
Korsmeyer C see **Sutton JM**
Korsmeyer SJ see **Bakhshi A**
Korsmeyer SJ see **Kirsch IR**
Korsmeyer SJ see **Siminovitch KA**
Korsmeyer SJ see **Toosto G**
Korsmeyer SJ see **Waldmann TA**
Korsnova TL see **Tsukerman ES**
Korstanje C, Spronkels R, Doods HN, Hagtenburg JG, Boddeke E, Battink HD, Thoolen MJ, Van Zwieten PA: Characterization of flufylline, fluprofylline, ritanserin, butanserin and R 56413 with respect to in–vivo alpha 1–,alpha 2– and 5–HT2–receptor antagonism and in–vitro affinity for alpha 1–,alpha 2– and 5–HT2–receptors: comparison with ketanserin. J Pharm Pharmacol 1986 May; 38(5):374–9
Korstanje C, Mathy MJ, van Charldorp K, de Jonge A, van Zwieten PA: Influence of respiratory acidosis or alkalosis on pressor responses mediated by alpha 1– and alpha 2–adrenoceptors in pithed normotensive rats. Naunyn Schmiedebergs Arch Pharmacol 1985 Sep; 330(3):187–92
Korstanje K see **Kavey NB**
Korsten FW see **Korsten S**
Korsten FW see **Reis HE**
Korsten MA see **Silver LS**
Korsten MA see **Saady H**
Korsten MA see **Wilson JS**
Korsten S, Purrmann J, Bertrams J, Reis HE, Miller B, Münch H, Korsten FW, Strohmeyer G: Zur Genetik des Morbus Crohn: Untersuchung der HLA–Assoziation bei 169 Patienten. Klin Wochenschr 1985 Aug 16; 63(16):747–51 (Eng. Abstr.) (Ger)
Korsten S see **Münch H**
Korsten S see **Purrmann J**
Korsukewitz J see **Ernè SN**
Korsun' IV: Kliniko–genealogicheskoe issledovanie shizofrenii, protekaiushchei s preobladeniem naviazchivostei. Zh Nevropatol Psikhiatr 1985; 85(8):1192–200 (Eng. Abstr.) (Rus)
Korsun LL, Koluvanioko E, Vembe J: Vliianie proteoliticheskikh fermentov na povyshenie chuvstvitel'nosti kul'tury kletok pochki émbriona kozy k virusu bolezni N'lukasla. Zh Mikrobiol Epidemiol Immunobiol 1985 Oct;(10):32–5 (Eng. Abstr.) (Rus)
Korsun NS see **Nosik DN**
Korsun VF see **Sosnovskii AT**
Korsunovkii AI see **Baltaitis IuV**
Korsunovskii AI see **Baltaitis IuV**
Korsunovskii AI see **Zakordonets AA**
Korsunskaia IM see **Milich MV**
Korsunskii VN, Tarasenko IuI, Koval'chuk ND, Kosheleva IIa, Popov VI: Farmakokineticheskoe obosnovanie ispol'zovaniia 111In–taitrina dlia issledovaniia kostnogo mozga. Med Radiol (Mosk) 1986 Jul;31(7):48–52 (Eng. Abstr.) (Rus)
Korsunskii VN see **Bogdanovich AI**
Korsunskii VN see **Matveev VA**
Korsunskii VN see **Naumenko AZ**
Korsunskii VN see **Popov VI**
Korsvik H see **Swartz JD**
Korszewska E see **Stopczyk M**
Korszun ZR see **Simolo K**
Kort AA, Lakatta EG, Marban E, Stern MD, Wier WG: Fluctuations in intracellular calcium concentration and their effect on tonic tension in canine cardiac Purkinje fibres. J Physiol (Lond) 1985 Oct;367:291–308
Kort AA, Capogrossi MC, Lakatta EG: Frequency, amplitude, and propagation velocity of spontaneous Ca++–dependent contractile waves in intact adult rat cardiac muscle and isolated myocytes. Circ Res 1985 Dec; 57(6):844–55
Kort AA see **Lakatta EG**
Kort AA see **Sutko JL**
Kort BA, Cefalo RC, Baker VV: Fatal influenza A pneumonia in pregnancy. Am J Perinatol 1986 Jul;3(3):179–82
Kort WJ, Zondervan PE, Huisman LO, Weijma IM, Westbroek DL: Light–dark–shift stress, with special reference to spontaneous tumor incidence in female BN rats. JNCI 1986 Mar;76(3):439–46
Kort WJ, Huisman LO, van Schalkwijk WP, Weijma IM, Zondervan PE, Westbroek DL: Reductive effect of aspirin treatment on primary tumor growth and metastasis of implanted fibrosarcoma in rats. JNCI 1986 Apr; 76(4):711–20
Kort WJ, Huisman LO, Weijma IM, Zondervan PE, Westbroek DL: Influence of the linoleic acid content of the diet on tumor growth in transplantable rat tumor models. Ann Nutr Metab 1986;30(2):120–8
Korta T see **Szczygiel B**
Kortan P see **Edelson JD**
Kortan P see **Urbanski SJ**
Kortas C see **Bichet DG**
Kortas C see **Mettauer B**
Kortas K see **Charlton CK**
Kortbeek H see **Claassen E**
Kortbeek H see **Defize J**
Korte A see **Madle E**
Korte F see **Lay JP**
Korte F see **Topp E**
Korte GE: Retinal pigment epithelium and endothelium

[letter] Arch Ophthalmol 1986 Jun;104(6):802, 804
Korte GE, Bellhorn RW, Burns MS: Remodelling of the retinal pigment epithelium in response to intraepithelial capillaries: evidence that capillaries influence the polarity of epithelium. Cell Tissue Res 1986;245(1):135–42
Korte GE, Hirsch D: Intercellular junctions of hyperplastic retinal pigment epithelium. Experientia 1986 Jul 15; 42(7):812–5
Korte GE, Henkind P: Vascular permeability and the optic disc. Changes after bilateral common carotid ligation in the rat. Arch Ophthalmol 1986 Feb;104(2):273–6
Korte GE see **Pollack A**
Korte H see **Meyer HE**
Korte JJ see **Prohaska JR**
Korte K, Chien KR, Casey ML: Separation and quantitation of fatty acids by high-performance liquid chromatography. J Chromatogr 1986 Mar 7;375(2):225–31
Korte R, Schmidt-Ehry B, Kleimann AA, Brinkmann UK: Cost and effectiveness of different approaches to schistosomiasis control in Africa. Trop Med Parasitol 1986 Jun;37(2):149–52
Korte T see **Hoppe K**
Korte W, Eyferth K: Ereigniskorrelierte EEG-Potentiale als Indikatoren kognitiver Verarbeitung.
Z Exp Angew Psychol 1986;33(3):423–46 (Eng. Abstr.) (Ger)
Kortekangas AE see **Parvinen LM**
Kortelainen P see **Hollström P**
Korteland J, Overbeeke N, de Graaff P, Overduin P, Lugtenberg B: Role of the Arg158 residue of the outer membrane PhoE pore protein of Escherichia coli K 12 in bacteriophage TC45 recognition and in channel characteristics. Eur J Biochem 1985 Nov 4;152(3):691–7
Korten JJ see **Wennekes MJ**
Kortes Ernandes M: Organizatsiia i opyt lecheniia bol'nykh psoriazom na kurorte Santa-Mariia na Kube.
Vestn Dermatol Venerol 1986;(2):41–3 (Rus)
Kortesova N see **Georgieva N**
Korth G see **Zintl F**
Korth M, Ilschner S: The spatial organization of retinal receptive fields in light and darkness as revealed by the pattern electroretinogram. Doc Ophthalmol 1986 Jul 15; 63(2):143–9
Korth M: Kontrast und Ortsfrequenzselektivität des Musterwechsel-ERGs. Fortschr Ophthalmol 1985; 82(4):402–3 (Eng. Abstr.) (Ger)
Korth M: Electrical activity of anterior parts of the visual system obtained by nasopharyngeal recordings.
Doc Ophthalmol 1985 Oct 30;61(1):105–10
Korth R, Riess H, Brehm G, Hiller E: Unsaturated platelet-activating factor: influence on aggregation, serotonin release and thromboxane synthesis of human thrombocytes. Thromb Res 1986 Mar 1;41(5):699–706
Korth R see **Nunez D**
Korth WW see **Valdiserri RO**
Korthals JK, Maki T, Gieron MA: Nerve and muscle vulnerability to ischemia. J Neurol Sci 1985 Dec; 71(2–3):283–90
Korthals JK see **Gieron MA**
Korthals JK see **Maki T**
Korthof G: An improved fixation method for chromosome preparation of Chinese hamster, Chinese hamster–human hybrid, and mouse cell lines. Cytogenet Cell Genet 1986; 41(3):181–4
Korthof G see **Vrolijk J**
Korthuis RJ, Granger DN, Townsley MI, Taylor AE: The role of oxygen-derived free radicals in ischemia-induced increases in canine skeletal muscle vascular permeability. Circ Res 1985 Oct;57(4):599–609
Korthuis RJ, Benoit JN, Kvietys PR, Townsley MI, Taylor AE, Granger DN: Humoral factors may mediate increased rat hindquarter blood flow in portal hypertension.
Am J Physiol 1985 Oct;249(4 Pt 2):H827–33
Korthuis RJ see **Benoit JN**
Korthuis RJ see **Granger DN**
Korthuis RJ see **Martin D**
Korthuis RJ see **Townsley MI**
Korting GW see **Laux B**
Korting HC, Abeck D, Neubert U: The susceptibility of Neisseria gonorrhoeae strains to different cephalosporins and penicillin G depends on the auxotype.
Chemotherapy 1986;32(3):247–54
Korting HC, Niederauer H, Ollert M: Bactericidal activity of cefotiam and ceftizoxime against Neisseria gonorrhoeae in an in vitro model simulating plasma and cantharidal blister fluid levels after the single intramuscular application of one gram. Chemotherapy 1986;32(3):260–9
Korting HC, Walther D, Riethmüller U, Meurer M: Comparative in vitro susceptibility of Treponema pallidum to ceftizoxime, ceftriaxone and penicillin G.
Chemotherapy 1986;32(4):352–5
Korting HC, Schlaf-Maier U, Schäfer-Korting M: Antimikrobielle Effekte des in vitro simulierten Ketoconazol-Kantharidinblasenflüssigkeitsspiegel-Profils bei Candida albicans. Mykosen 1986 Jul;29(7):297–305 (Eng. Abstr.) (Ger)
Korting HC, Abeck D, Neubert U: Zur Bedeutung der Auxotypisierung von Neisseria gonorrhoeae für die Auswertung von Gonorrhoe-Therapiestudien.
Dermatologica 1985;171(3):175–9 (Eng. Abstr.) (Ger)
Korting HC, Neubert U: Treatment of gonorrhoea with cefotiam: activity in vitro and clinical results of a 1-gram single-dose regimen. Dermatologica 1985;171(4):264–8
Korting HC: Urethritis des Mannes, Diagnostik und Therapie. Ther Umsch 1985 Nov;42(11):748–54 (63 ref.) (Eng. Abstr.) (Ger)
Korting HC see **Braun-Falco O**
Korting HC see **Schäfer-Korting M**
Körting HJ see **Senkpiel K**
Kortlandt W see **Koomans HA**
Kortlilke C see **Friedrich B**
Kortman KE see **Bradley WG Jr**
Kortmann C see **Gastl GA**
Kortmann H: Proteolyse und pankreatogener Schock. Pathobiochemische und klinische Aspekte.
Fortschr Med 1985 Nov 14;103(42):985–8 (Eng. Abstr.) (Ger)
Kortmann H, Orend KH, Abendroth D, Becker HM: Crural arterial reconstruction with an adjunct arteriovenous fistula for limb salvage. Thorac Cardiovasc Surg 1985 Dec; 33(6):382–4
Kortmann H see **Orend KH**
Kortmann JH see **Carol EJ**
Kortmulder K: The congener; a neglected area in the study of behaviour. Acta Biotheor (Leiden) 1986;35(1–2):39–67
Kortsaris A see **Papadopoulou-Boutis A**
Kortsik C see **Frank K**
Kortt AA see **Higgins TJ**
Korttila K, Kauste A, Tuominen M, Salo H: Droperidol prevents and treats nausea and vomiting after enflurane anaesthesia. Eur J Anaesthesiol 1985 Dec;2(4):379–85
Korttila K see **Hynynen M**
Korttila K see **Valanne J**
Korttila KT see **Hynynen MJ**
Kortukov EV see **Doinikov AI**
Kortushin GI see **Kirik LN**
Korty PE see **Malek TR**
Kortylewicz ZP see **Galardy RE**
Kortz WJ, Schirmer BD, Nashold JR, Jones RS, Meyers WC: Effects of serotonin on canine bile formation. Surgery 1985 Nov;98(5):907–13
Kortz WJ, Nashold JR, Delong E, Meyers WC: Effects of bombesin on fasting bile formation. Ann Surg 1986 Jan; 203(1):1–7
Kortz WJ see **Schirmer BD**
Koruda MJ, Zimbler A, Settle RG, Jacobs DO, Rolandelli RH, Wolf GL, Rombeau JL: Assessing burn wound depth using in vitro nuclear magnetic resonance (NMR).
J Surg Res 1986 May;40(5):475–81
Koruda MJ, Rolandelli RH, Settle RG, Saul SH, Rombeau JL: Harry M. Vars award. The effect of a pectin-supplemented elemental diet on intestinal adaptation to massive small bowel resection.
JPEN J Parenter Enteral Nutr 1986 Jul–Aug;10(4):343–50
Koruda MJ see **Rolandelli RH**
Koruga DL: Microtubular screw symmetry: packing of spheres as a latent bioinformation code.
Ann NY Acad Sci 1986;466:953–5
Korukova A see **Gurvich AE**
Koruda J, Baydur A, Sassoon C, Sakimura I: Effect of esophageal variceal sclerotherapy (EVS) on lung function. A prospective controlled study. Arch Intern Med 1986 Aug;146(8):1517–20
Koruda J: Pleural effusions following endoscopic variceal sclerotherapy [letter] Gastroenterology 1986 Jan; 90(1):255–6
Koruda J: Pseudotumor of the esophagus: an unusual complication of esophageal variceal sclerotherapy.
Am J Gastroenterol 1985 Dec;80(12):954–6
Koruda J: Outpatient esophageal variceal sclerotherapy: safe and cost-effective. A prospective study.
Gastrointest Endosc 1986 Feb;32(1):1–3
Koruda J see **Larson AW**
Koruda RJ, Shetty N, Muralidharan S, Jairaj PS: Replacement of the ascending aorta for ascending aortic aneurysm.
Indian Heart J 1985 Sep-Oct;37(5):300–2
Koruda SR see **Fujimoto A**
Koruda SR see **Platt LD**
Koruna I, Ryska M: Stanovení krevních hladin léčiv kvantitativní hmotnostní spektrometrií s použitím deuterovaných vnitřních standardu. I. Stanovení benzofenacu. Cesk Farm 1985 Sep;34(7):278–82 (Eng. Abstr.) (Cze)
Koruna I, Ryska M, Políková L, Rejholec V, Křupelka J: Stanovení krevních hladin léčiv kvantitativní hmotnostní spektrometrií s použitím deuterovaných vnitřních standardu. III. Farmakokinetika benfluronu u člověka.
Cesk Farm 1985 Nov;34(9):393–5 (Eng. Abstr.) (Cze)
Koruna I see **Ryska M**
Koruna I see **Spinar B**
Korup UL: Parent and teacher perception of depression in children. J Sch Health 1985 Nov;55(9):367–9
Koruth A see **Koruth NM**
Koruth NM, Krukowski ZH, Matheson NA: Pyloric reconstruction. Br J Surg 1985 Oct;72(10):808–10
Koruth NM, Krukowski ZH, Youngson GG, Hendry WS, Logie JR, Jones PF, Munro A: Intra-operative colonic irrigation in the management of left-sided large bowel emergencies. Br J Surg 1985 Sep;72(9):708–11
Koruth NM, Hunter DC, Krukowski ZH, Matheson NA: Immediate resection in emergency large bowel surgery: a 7 year audit. Br J Surg 1985 Sep;72(9):703–7
Koruth NM, Koruth A, Matheson NA: The place of contrast enema in the management of large bowel obstruction. J R Coll Surg Edinb 1985 Aug;30(4):258–60
Koruth NM see **Krukowski ZH**
Korvalan P see **Marinov P**
Korvatskii BG see **Tanastenko ID**
Korvenranta H see **Putto A**
Korver H see **Hogerzeil HV**
Korver H see **Jacobs JW**
Korver H see **Terpstra WJ**
Korver O: Substrate dependency of acetylcholine biosynthesis and its implications. Bibl Nutr Dieta 1986;(38):145–8
Korver T see **van Dongen MB**
Korvin M see **Fouillade JL**
Korving R see **Hermens AF**
Korwin-Piotrowska T see **Fryze C**
Korwin-Piotrowska T see **Krauzyński S**
(Koryagin A), Nightingale EO, Stover E: A question of conscience. Physicians in defense of human rights.
JAMA 1986 May 23–30;255(20):2794–7
(Koryagin A), Mendelson G: Dr Anatoly Koryagin [editorial] Med J Aust 1986 Mar 17;144(6):285–6
(Koryagin A), Miles SH: The fate of Anatoly Koryagin [letter] N Engl J Med 1985 Dec 19;313(25):1605–6
Koryakin SA see **Petrov RV**
Korych B see **Zikmundová L**
Korycka-Dahl M, Richardson T, Bradley RL Jr: Use of microbial beta-lactamase to destroy penicillin added to milk. J Dairy Sci 1985 Aug;68(8):1910–6
Koryntа J, Jindrová Z: Akutní zadní multifokální plakoidní pigmentová epiteliopatie. Cesk Oftalmol 1986 Mar; 42(2):102–6 (Eng. Abstr.) (Cze)
Korypaev AI see **Neverov IN**
Korystov IuN, Veksler FB: Kislorodnyi effekt na radiorezistentnom shtamme Escherichia coli Gamr444. Radiobiologiia 1986 May-Jun;26(3):372–4 (Eng. Abstr.) (Rus)
Korystov IuN see **Eldus LKh**
Korystov IuN see **Kublik LN**
Korystova AF see **Vazina AA**
Korytnicki D see **Corpron RE**
Korytnikov KI, Tiurin VP: Neinvazivnaia diagnostika vrozhdennogo dvustvorchatogo aortal'nogo klapana u vzroslykh. Kardiologiia 1986 Feb;26(2):106–8 (Rus)
Korytnikov KI: Vozmozhnosti ekhokimografii v otsenke sokratitel'noi funktsii miokarda levogo zheludochka u bol'nykh ishemicheskoi bolezn'iu serdtsa. Ter Arkh 1986; 58(5):37–41 (Eng. Abstr.) (Rus)
Korytnikov KI, Tiurin VP, Korneev NV: Ekhokardiograficheskoe obnaruzhenie vegetatsii v diagnostike podostrogo septicheskogo endokardita.
Klin Med (Mosk) 1985 Oct;63(10):40–7 (Eng. Abstr.) (Rus)
Korytnikov KI, Korneev NV, Sal'vitskii BN: Raspoznavanie i differentsial'naia diagnostika perikardial'nogo i levostoronnego plevral'nogo vypotov po dannym odno- i dvukhmernoi ekhokardiografii. Ter Arkh 1985;57(9):71–4 (Eng. Abstr.) (Rus)
Korytnikov KI, Korneev NV: Ul'trazvukovaia diagnostika trombov pravogo zheludochka. Kardiologiia 1985 Dec; 25(12):101–3 (Rus)
Korytnikov KI see **Gogin EE**
Korytnikov KI see **Kolupaev GP**
Korytnikov KI see **Logunov OV**
Korytnyk N see **Duckro PN**
Korytov MV, Kalacheva EA: Pribor dlia elektroforeticheskogo okrashivaniia i obestsvechivaniia ploskikh poliakrilamidnykh gelei. Lab Delo 1986;(4):231–2 (Eng. Abstr.) (Rus)
Korytova AI, Mikhailov OF, Dubinin NP: Mutagenez pri lokal'nykh zagriazneniiakh sredy, okruzhaiushchei cheloveka. Dokl Akad Nauk SSSR 1985;285(5):1213–5 (Rus)
Korytova LI, Gubareva AV: Vliianie askorbinovoi kisloty na razvitie spontannogo limfoproliferativnogo protsessa u myshei linii SJL/L. Eksp Onkol 1986;8(2):63–5 (Eng. Abstr.) (Rus)
Korytova LI, Vershinina SF, Simbirtseva LP: Radiomodifitsiruiushchee deistvie askorbinovoi kisloty na perevivaemye opukholi. Med Radiol (Mosk) 1986 Jul; 31(7):72 (Rus)
Korytova LI see **Kholia VV**
Korytowski J, Koprowiak M, Gebicki W, Wieszczeczyńska M: Niezwykły przypadek ciała obcego zatok czołowych. Otolaryngol Pol 1985;39(3):263–7 (Eng. Abstr.) (Pol)
Korytowski W, Kalyanaraman B, Mason IA, Sarna T, Sealy RC: Reaction of superoxide anions with melanins: electron spin resonance and spin trapping studies.
Biochim Biophys Acta 1986 Jun 19;882(2):145–53
Korytowski W, Hintz P, Sealy RC, Kalyanaraman B: Mechanism of dismutation of superoxide produced during autoxidation of melanin pigments.
Biochem Biophys Res Commun 1985 Sep 16;131(2):659–65
Korzn G see **Ozulu J**
Korznia LI see **Shevtsova ZV**
Korzekwa A, Szymankiewiczowa S: Leczenie postępującej krótkowzrocznoŚci u dzieci jonoforeza sadaminowo-wapniowa i difrarelem. Klin Oczna 1985 Aug; 87(8):322–3 (Eng. Abstr.) (Pol)
Korzelius J see **Pitt HA**
Korzeń Z see **Rzempołuch J**
Korzeniowska B see **Petelenz T**
Korzeniowska-Kubacka I see **Rzuńska-Noczy L**
Korzeniowska-Zak E, Guiazdowski R, Staszyńska M:

Wrodzony obrzek naczynioruchowy—wskazówki diagnostyczno-lecznicze. Pol Tyg Lek 1985 Oct 7–14; 40(40–41):1153–5 (Eng. Abstr.) (Pol)

Korzeniowski L), Pużyński S: Profesor Lucjan Korzeniowski—lekarz, nauczyciel, uczony. Psychiatr Pol 1985 Jan–Feb;19(1):1–6 (Pol)

Korzeniowski L: W sprawie psychopatologii ekspresji malarskiej. Psychiatr Pol 1985 Jan–Feb;19(1):7–10 (Pol)

Korzeniowski OM see **Schumacher HR Jr**

Korzenko VN see **Vovk TA**

Korzets A, Nouriel H, Steiner Z, Griffel B, Kraus L, Freund U, Klajman A: Resistant hypertension associated with a renin-producing ovarian Sertoli cell tumor. Am J Clin Pathol 1986 Feb;85(2):242–7

Korzets Z, Schneider M, Taragan R, Bernheim J, Bernheim J: Acute renal failure due to sarcoid granulomatous infiltration of the renal parenchyma. Am J Kidney Dis 1985 Oct;6(4):250–3

Korzh AA: K 50-letiiu pervogo s"ezda ortopedov-travmatologov Ukrainy. Ortop Travmatol Protez 1986 Apr;(4):72–6 (Rus)

Korzh AA, Khvisiuk NI, Gruntovskii GKh, Makovoz EM: Pervichno stabiliziruiushchii spondilodez v lechenii poiasnichnogo osteokhondroza. Soobshchenie 2. Klinicheskoe primenenie. Ortop Travmatol Protez 1985 Jul;(7):33–7 (Eng. Abstr.) (Rus)

Korzh AA, Gruntovskii GKh: Korundovaia keramika v khirurgii pozvonochnika. Khirurgiia (Mosk) 1985 Nov; (11):118–23 (Rus)

Korzh AA: Stranitsy zhizni i deiatel'nost' Mikhaila Ivanovicha Sitenko (k 100-letiiu so dnia rozhdeniia). Ortop Travmatol Protez 1985 Nov;(11):67–70 (Rus)

Korzh NA see **Khvisiuk NI**

Korzh NA see **Kotul'skii IV**

Korzh VN, Kuleshov SE, Koval'chuk NV, Kudriavtsev BP: Selektivnaia proksimal'naia vagotomiia v lechenii duodenal'nol iazvy u lits molodogo vozrasta. Khirurgiia (Mosk) 1985 Oct;(10):3–6 (Eng. Abstr.) (Rus)

Korzh IuN see **Kopelkin NF**

Korzhenevich VI see **Myshkin KI**

Korzhova VV see **Kulakov VI**

Korzhova VV see **Stazhadze LL**

Korzis J see **Bae BH**

Korzun AH see **Holland JC**

Korzun EI, Shakhbazov VG, Mallian ES, Kolupaeva TV, Kovalenko EA: Elektrokineticheskie svoistva kletochnykh iader bukkal'nogo épiteliia cheloveka v usloviiakh gipoksii i pri bolezni dvizheniia. Patol Fiziol Eksp Ter 1985 Nov–Dec;(6):63–6 (Eng. Abstr.) (Rus)

Korzun WJ, Miller WG: Monitoring the stability of wavelength calibration of spectrophotometers. Clin Chem 1986 Jan;32(1 Pt 1):162–5

Korzycka D see **Czajkowski J**

Korzycka D see **Krawczykowa Z**

Korzycki J, Jakubowski W, Marianowski L, Debski R, Lakaszewicz E: Metoda ultrasonografii transrektalnej w diagnostyce stopnia zaawansowania raka szyjki macicy. Ginekol Pol 1986 Jan;57(1):51–5 (Eng. Abstr.) (Pol)

Korzycki J, Jakubowski W, Marianowski L, Debski R, Lakaszewicz E: Próba oceny ultrasonografii transrektalnej i transvaginalnej w wybranych przypadkach ginekologicznych. Pol Przegl Radiol (Warszawa) 1985 Mar–Apr;49(2):138–41 (Eng. Abstr.) (Pol)

Korzycki J see **Adamczyk Z**

Korzycki J see **Marianowski L**

Kos A, Kuijvenhoven J, Wernars K, Bos CJ, van den Broek HW, Pouwels PH, van den Hondel CA: Isolation and characterization of the Aspergillus niger trpC gene. Gene 1985;39(2–3):231–8

Kos DE see **Scheid RC**

Kos F see **Niezabitowski A**

Kos N see **Hebrang A**

Kos T see **van der Meide PH**

Kos W see **Lawless M**

Kos-Lis K see **Zbrojkiewicz JS**

Kósa A see **Horkay I**

Kósa E see **Török E**

Kósa F see **Csete K**

Kósa F see **László A**

Kosach GA, Borsh PA: Problema uzkikh fibroznykh koletsa v khirurgii klapanov serdtsa. Grudn Khir 1985 Sep–Oct; (5):70–5 (Rus)

Kosach GA see **Golosovskaia MA**

Kosheva SS, Charyev SK: Otdalennye rezul'taty antigiaukomatoznykh operatsii. Vestn Oftalmol 1986 May–Jun;102(3):12–4 (Eng. Abstr.) (Rus)

Koshanova NIu see **Svistunenko DA**

Kosai N see **Yuge I**

Kosak K see **Turner RB**

Kosaka A see **Miyakita H**

Kosaka F see **Ono K**

Kosaka F see **Pongdhana K**

Kosaka F see **Saeki S**

Kosaka F see **Sugai N**

Kosaka H, Yamamoto K, Oda Y, Uozumi M: Induction of SOS functions by nitrogen dioxide in Escherichia coli with different DNA-repair capacities. Mutat Res 1986 Aug; 162(1):1–5

Kosaka H, Uozumi M: Inhibition by amines indicates involvement of nitrogen dioxide in autocatalytic oxidation of oxyhemoglobin by nitrite. Biochim Biophys Acta 1986 May 12;871(1):14–8

Kosaka J see **Chimori K**

Kosaka K, Arai H, Ikeda K: Familial presenile dementia with CJD-like lesions: preliminary results. Clin Neuropathol 1985 Jul–Aug;4(4):149–55

Kosaka K, Hama K, Eto K: Light and electron microscopy study of fusion of facial prominences. A distinctive type of superficial cells at the contact sites. Anat Embryol (Berl) 1985;173(2):187–201

Kosaka K see **Arai H**

Kosaka K see **Doki Y**

Kosaka K see **Hosokawa T**

Kosaka K see **Ichimiya Y**

Kosaka K see **Ito A**

Kosaka K see **Kobayashi T**

Kosaka K see **Kosaka T**

Kosaka K see **Nakamura R**

Kosaka K see **Sasaki H**

Kosaka M, Iguchi K, Masuda K, Shirakami A, Saito S, Kawaura A, Sano T: [Amyloidoma of bone: a case report and a review of the literature] Nippon Naika Gakkai Zasshi 1986 Apr;75(4):537–45 (Jpn)

Kosaka M see **Iguchi K**

Kosaka M see **Ishii Y**

Kosaka M see **Imoto S**

Kosaka M see **Okagawa K**

Kosaka N see **Matumoto T**

Kosaka N see **Momose T**

Kosaka N see **Ohtake T**

Kosaka S see **Sugie Y**

Kosaka T, Hama K: Three-dimensional structure of astrocytes in the rat dentate gyrus. J Comp Neurol 1986 Jul 8;249(2):242–60

Kosaka T, Hataguchi Y, Hama K, Nagatsu I, WU JY: Coexistence of immunoreactivities for glutamate decarboxylase and tyrosine hydroxylase in some neurons in the periglomerular region of the rat main olfactory bulb: possible coexistence of gamma-aminobutyric acid (GABA) and dopamine. Brain Res 1985 Sep 16;343(1):166–71

Kosaka T, Kosaka K, Tateishi K, Hamaoka Y, Yanaihara N, Wu JY, Hama K: GABAergic neurons containing CCK-8-like and/or VIP-like immunoreactivities in the rat hippocampus and dentate gyrus. J Comp Neurol 1985 Sep 22;239(4):420–30

Kosaka T, Sakurada S, Sakurada T, Sato T, Kisara K, Hosono M, Sasaki Y, Suzuki K: Antinociceptive properties of a new tetrapeptide, Asn-Ala-Gly-Ala, in mice. Arch Int Pharmacodyn Ther 1985 Oct;277(2):280–8

Kosaka T see **Kasagi K**

Kosaka T see **Mitsunori K**

Kosaka Y see **Akeda S**

Kosaka Y see **Kakiuchi S**

Kosaka Y see **Takasaki M**

Kosakai H, Hiraoka K, Shimamoto I, Ichijo M: [Clinical trial and basic study on the tissue transfer of cefminox] Jpn J Antibiot 1985 May;38(5):1272–8 (Eng. Abstr.) (Jpn)

Kosakai H, Takayama T, Hiraoka K, Oku M, Shioda E: [Steroids controlling uterine contraction during pregnancy and labor and their significance] Nippon Heikatsukin Gakkai Zasshi 1985 Aug;21(4):322–4 (Jpn)

Kosakai H see **Hiraoka K**

Kosakai H see **Shintani M**

Kosakai H see **Takayama T**

Kosakai M, Isemura M, Munakata H, Yoshizawa Z: Alteration in glycosidases from well-differentiated colorectal adenocarcinoma of rat. Tohoku J Exp Med 1985 Jul; 146(3):303–11

Kosakai M see **Munakata H**

Kosakai N, Igari J, Kumamoto Y, Sakai S, Shigeta S, Shiraiwa Y, Abe K, Tazaki H, Iri H, Uchida H, et al: [Comparative studies of antimicrobial agents against causative organisms isolated from urinary tract infections (1983). II. Background of patients] Jpn J Antibiot 1985 Aug; 38(8):2230–41 (Eng. Abstr.) (Jpn)

Kosakai N, Igari J, Kumamoto Y, Sakai S, Shigeta S, Shiraiwa Y, Abe K, Tazaki H, Iri H, Uchida H, et al: [Comparative studies of antimicrobial agents against causative organisms isolated from urinary tract infections (1983). III. Secular changes in susceptibility] Jpn J Antibiot 1985 Aug; 38(8):2243–312 (Eng. Abstr.) (Jpn)

Kosakai N, Igari J, Kumamoto Y, Sakai S, Shigeta S, Shiraiwa Y, Abe K, Tazaki H, Iri H, Uchida H, et al: [Comparative studies of antimicrobial agents against causative organisms isolated from urinary tract infections (1983). I. Susceptibility distribution] Jpn J Antibiot 1985 Aug; 38(8):2185–229 (Eng. Abstr.) (Jpn)

Kosakai N see **Igari J**

Kosakai N see **Ikemoto H**

Kosakai Y see **Ohara K**

Kosaki G see **Aoki K**

Kosaki G see **Fukayama M**

Kosaki G see **Ikeda T**

Kosaki G see **Kitamura M**

Kosaki G see **Konishi T**

Kosaki G see **Nishibe S**

Kosaki G see **Sato K**

Kosaki G see **Tominaga T**

Kosaki G see **Yamamoto K**

Kosaki T see **Akiyama T**

Kosako T see **Sone N**

Kosakov K see **Niv Y**

Kosakowski C, Thompson JE Jr, Feinberg MJ: Coexistence of primary Crohn's disease and carcinoid tumor isolated to the appendix. A case report. Acta Chir Scand 1986 Mar; 152:233–6

Kosanetzky J see **Neitzel U**

Kosano H, Kinoshita T, Nagata N, Takatani O, Isobe M, Yazaki Y: Change in concentrations of myogenic components of serum during 93 h of strenuous physical exercise. Clin Chem 1986 Feb;32(2):346–8

Kosano H see **Nagata N**

Kosar E, Grill HJ, Norgren R: Gustatory cortex in the rat. I. Physiological properties and cytoarchitecture. Brain Res 1986 Aug 6;379(2):329–41

Kosar E, Grill HJ, Norgren R: Gustatory cortex in the rat. II. Thalamocortical projections. Brain Res 1986 Aug 6; 379(2):342–52

Kosar E, Fujita Y, Murakami F, Tsukahara N: Morphological and electrophysiological study of sprouting of corticorubral fibers after lesions of the contralateral cerebrum in kitten. Brain Res 1985 Nov 18;347(2):217–24

Kosar E, Waters RS, Tsukahara N, Asanuma H: Anatomical and physiological properties of the projection from the sensory cortex to the motor cortex in normal cats: the difference between corticocortical and thalamocortical projections. Brain Res 1985 Oct 14;345(1):68–78

Kosar E see **Asanuma H**

Kosař E see **Jakoubek B**

Kosař K: Effect of vitamin A acetate on selected morphogenetic systems of the chick embryo. Folia Morphol (Praha) 1986;34(1):59–68

Kosar K see **Lahaie JD**

Kosař K see **Vaníkova J**

Kosaras B see **Vollrath L**

Kosarev AV: Aktivnost' katepsinov B i D v slizistoĭ obolochke tonkoĭ kishki u krys na fone vysokosakharoznogo rataiona i dobavki selena. Vopr Pitan 1985 Nov–Dec;(6):42–4 (Eng. Abstr.) (Rus)

Kosareva NN see **Eslamgaliev GT**

Kosaric N see **Magee RJ**

Kosarov D see **Gydikov A**

Kosasa T see **Kitada Y**

Kosasa TS, Nakayama RT, Hale RW, Rinzler GS, Freitas CA: Ritodrine and terbutaline compared for the treatment of preterm labor. Acta Obstet Gynecol Scand 1985; 64(5):421–6

Kosatik A: Der heutige Stand und Möglichkeiten der chromatographischen methoden bei der Medikamentenbestimmung im biologischen Material. Acta Univ Palacki Olomuc Fac Med 1984;107:151–8 (43 ref.) (Ger)

Kosatka I see **Ford PM**

Kosatsky T, Middaugh JP: Linked outbreaks of hepatitis A in homosexual men and in food service patrons and employees. West J Med 1986 Mar;144(3):307–10

Kosbab P, Lehnigk K, Thiele E: Quantitative und ausgewählte qualitative Staubmessergebnisse in der Tierproduktion. Z Gesamte Hyg 1986 Jan;32(1):22–3 (Eng. Abstr.) (Ger)

Kosberg JI, Cairl RE: The Cost of Care Index: a case management tool for screening informal care providers. Gerontologist 1986 Jun;26(3):273–8

Kosberg JI see **Garcia JL**

Kośc B: Zespół hiperwentylacyjny. Psychiatr Pol 1985 Jan–Feb;19(1):61–6 (40 ref.) (Pol)

Kosch P see **Koterba AM**

Kosch PC, Davenport PW, Wozniak JA, Stark AR: Reflex control of inspiratory duration in newborn infants. J Appl Physiol 1986 Jun;60(6):2007–14

Kosch PC see **Webb AI**

Koschade E see **Beck L**

Koschat M see **Busse WW**

Koschc K see **Bank A**

Koschc KA, Dobkin C, Bank A: DNA sequences regulating human beta globin gene expression. Nucleic Acids Res 1985 Nov 11;13(21):7781–93

Koschel G see **Bohndorf K**

Koschinsky M see **Novak M**

Koschinsky ML, Funk WD, van Oost BA, MacGillivray RT: Complete cDNA sequence of human preceruloplasmin. Proc Natl Acad Sci USA 1986 Jul;83(14):5086–90

Koschinsky T, Bünsting CE, Rütter R, Gries FA: Vascular growth factors and the development of macrovascular disease in diabetes mellitus. Horm Metab Res [Suppl] 1985; 15:23–7

Koschinsky T, Bünsting CE, Rütter R, Schütze R, Gries FA: Diabetic serum growth factor: a new low molecular weight growth peptide for arterial smooth muscle cells of platelet origin. Monogr Atheroscler 1985;13:159–63

Koschinsky T, Bünsting CE, Rütter R, Gries FA: Apo B degradation in vascular cells is regulated by metabolic control of diabetes. Monogr Atheroscler 1985;13:153–8

Koschmann JR see **Kahl S**

Koschorek F see **Schenck F**

Koschorek F see **Terwey B**

Koschorke GM see **Heimo RD**

Kościelak J, Leszkiewicz B, Zieleński J, Seyfried H: Weak A phenotypes possibly caused by mutation. Vox Sang 1986; 50(3):187–90

Kościelniak E see **Bruchelt G**

Kościelniak EW, Bruchelt G, Treuner J, Niethammer D: A comparative study of the biological assay and radioimmunoassay of interferon: their usefulness in clinical

studies. Antiviral Res 1985;Suppl 1:185–90
Koscielny S, Tubiana M, Valleron AJ: A simulation model of the natural history of human breast cancer. Br J Cancer 1985 Oct;52(4):515–24
Kościńska M, Górecka D, Zieliński J: Nawyk palenia tytoniu wśród pracowników Instytutu Gruźlicy i Szpitala Zakaźnego nr 1 w Warszawie. Pneumonol Pol 1986 May; 54(5):186–90 (Eng. Abstr.) (Pol)
Kościńska M, Biernacki W, Zieliński J: Wpływ Berodualu na wskaźniki spirometryczne u chorych z odwracalnym zwężeniem oskrzeli. Pneumonol Pol 1985 May;53(5):235–9 (Eng. Abstr.) (Pol)
Kosciuski D see Males BM
Kosciol CM see Krause PJ
Kosciuk MC see Nagele RG
Kosco MH, Tew JG, Szakal AK: Antigenic phenotyping of isolated and in situ rodent follicular dendritic cells (FDC) with emphasis on the ultrastructural demonstration of Ia antigens. Anat Rec 1986 Jul;215(3):201–13, 219–25
Kosco MH, Szakal AK, Tew JG: Antigenic phenotype of rodent follicular dendritic cells in vitro and in situ. Adv Exp Med Biol 1985;186:193–202
Kosco MH see Donaldson SL
Koscova EM: The Taser weapon: a new emergency medicine problem. Ann Emerg Med 1985 Dec;14(12):1205–8
Kose A see Hiasa Y
Kose T see Kosuge T
Kiseksay D see Atsuji T
Kosecoff J see Chassin MR
Kosecoff J see Lins LS
Kosecoff J see Park RE
Kosek J see Sartoris DJ
Kosek JC see Boden JM
Kosek JC see Henderson VJ
Kosek MA see Cohle SD
Koseki C, Hayashi Y, Ohnuma N, Imai M: Difference in molecular size of receptors for alpha-rat atrial natriuretic polypeptide among the kidney, aorta, and adrenal gland as identified by direct UV-photoaffinity labeling. Biochem Biophys Res Commun 1986 Apr 14;136(1):200–7
Koseki C, Hayashi Y, Torikai S, Furuya M, Ohnuma N, Imai M: Localization of binding sites for alpha-rat atrial natriuretic polypeptide in rat kidney. Am J Physiol 1986 Feb;250(2 Pt 2):F210–6
Koseki K, Akaza H, Kishi H, Umeda T, Isurugi K, Niijima T: [Effects of UFT in advanced renal cell cancer] Gan To Kagaku Ryoho 1985 Oct;12(10):2061–4 (Eng. Abstr.) (Jpn)
Koseki K, Akaza H, Niijima T: Mutual neoplastic promotion by instillation of mitomycin C and cauterization on rat bladder urothelium. Cancer 1986 Feb 15;57(4):774–8
Koseki K see Akaza H
Koseki M see Nishimura T
Koseki T: [Medicolegal document materials chronologically arranged in the Meiji era (2)] Nippon Hoigaku Zasshi 1985 Apr;39(2):172–80 (Jpn)
Koseki T: [Medicolegal documental materials chronologically arranged in the Meiji era (3)] Nippon Hoigaku Zasshi 1985 Oct;39(5):412–24 (Jpn)
Koseki T: [Medicolegal document materials chronologically arranged in the Meiji era (1)] Nippon Hoigaku Zasshi 1985 Apr;39(2):162–71 (Jpn)
Koseki T see Umegaki K
Koselj M see Kopian-Pavlobčič S
Koselowski G see Klihse GE
Kosen PA, Scheek RM, Naderi H, Basus VJ, Manogaran S, Schmidt PG, Oppenheimer NJ, Kuntz ID: Two-dimensional 1H NMR of three spin-labeled derivatives of bovine pancreatic trypsin inhibitor. Biochemistry 1986 May 6; 25(9):2356–64
Kosenko A see Shen SY
Kosenko AF, Dobrovol'skaia EA: Vliianie gipotalamusa na motornuiu deiatel'nost' zheludochno-kishechnogo trakta posle udaleniia gipofiza. Fiziol Zh SSSR 1985 Aug; 71(8):1008–11 (Rus)
Kosenko AV see Volobuev NP
Kosenko EA, Kaminsky YG: Limitation in glucose penetration from the liver into blood and other metabolic symptoms of ethanol withdrawal in rats. FEBS Lett 1986 May 5; 200(1):210–6
Kosenko EA, Kaminskiĭ IuG: Reguliatory aktivnosti 3-oksibutiratdegidrogenazy v mitokhondriiakh pecheni krysy. Ukr Biokhim Zh 1986 Mar-Apr;58(2):20–5 (Eng. Abstr.) (Rus)
Kosenko EA, Kaminsky YG: A comparison between effects of chronic ethanol consumption, ethanol withdrawal and fasting in ethanol-fed rats on the free cytosolic NADP+/NADPH ratio and NADPH-regenerating enzyme activities in the liver. Int J Biochem 1985; 17(8):895–902
Kosenko EA, Kaminskiĭ IuG: Otnoshenie NADF+/NADFH v pechени krys pri khronicheskom potreblenii i otmene étanola. Vopr Med Khim 1985 Nov-Dec;31(6):30–4 (Eng. Abstr.) (Rus)
Kosenko EA see Kaminsky YG
Kosenko EA see Kaminsky YuG
Kosenko KN, Rudinskaia LA, Mizina IK, Kariachka TZ, Vekalenko LV: Effektivnost' ftorirovaniia vody. Stomatologiia (Mosk) 1986 May-Jun;65(3):78–80 (Rus)
Kosenko NA see Istnyk VI
Kosenko NP see Khvorostuhka VN
Kosenko SV see Danilevskiĭ NF
Kosenko VP see Peroderiĭ GS
Kosenkov AN see Shabalin AIa
Kosenkov NI: Izmenenie chuvstvitel'nosti organizma k triiodotironinu i adrenalinu pri kurenii. Fiziol Cheloveka 1985 Jul-Aug;11(4):686–7 (Rus)
Kosenkova IuA see Mikhailova LG
Kosenok VK see Kabanov AN
Koser P see Raina V
Kosevich AM, Kruglikov IL: Matematicheskaia model' interfaznoĭ gibeli kletok. Radiobiologiia 1986 Jan-Feb; 26(1):79–83 (Eng. Abstr.) (Rus)
Kosevich MV see Sukhodub LF
Kosewski J see Grotowski M
Kosfeld H see Manz B
Kosfeld S see O'Flaherty J
Kosh JW see Dick RM
Kosh JW see Slone HT
Koshakji RP, Wood AJ: A modified, sensitive liquid chromatographic method for measurement of propranolol with fluorescence detection. J Pharm Sci 1986 Jan; 75(1):87–9
Koshakji RP see Reilly CS
Koshal A, Murphy J, Keon WJ: Pros and cons of urgent exploratory sternotomy after open cardiac surgery. Can J Surg 1986 May;29(3):186–9
Kosharskaia IL see Ul'ianinskiĭ LS
Kosharskaia IL see Zviagintseva MA
Koshcheenko NN see Levitova EN
Koshcheyenko KA see Arinbasarova AY
Koshcheyenko KA see Medentsev AG
Koshelev E see Obelienius V
Koshelev EL see Ragimov SE
Koshelev VB, Kondashevskaia MV, Stavskaia ON, Vasil'ev NB, Timkina MI: Rol' geterogennosti arteriol v formirovanii organnogo otveta sosudov skeletnykh myshts kryssy na konstriktornye vozdeistvia. Fiziol Zh SSSR 1986 Feb;72(2):198–206 (Eng. Abstr.) (Rus)
Koshelev VB see Tarasova OS
Koshelev VN, Chalik IuV: Oslozhneniia posle operatsii na zheludke, vypolnennykh obshchekhirurgicheskim metodom i s pomoshch'iu lazernogo skal'pelia. Khirurgiia (Mosk) 1986 Jun;(6):101–5 (Rus)
Koshelev VN, Glukhov EI: CO2-lazery v lechenii troficheskikh iazv i dlitel'no ne zazhivaiushchikh ran. Khirurgiia (Mosk) 1985 Sep;(9):76–80 (Eng. Abstr.) (Rus)
Koshelev VN see Il'iashenko TN
Koshelova NG, Iartseva MA: Mnogovodie: prichiny, klinika, taktika vedeniia beremennoĭ, iskhody dlia ploda i novorozhdennogo. Akush Ginekol (Mosk) 1986 Mar; (3):76–8 (Rus)
Koshelova IIu see Korsunskiĭ VN
Kosher RA, Gay SW: The effect of prostaglandins on the cyclic AMP content of limb mesenchymal cells. Cell Differ 1985 Sep;17(3):159–67
Kosher RA, Kulyk WM, Gay SW: Collagen gene expression during limb cartilage differentiation. J Cell Biol 1986 Apr; 102(4):1151–6
Kosher RA see Gay SW
Kosher RA see Sai S
Koshevenko IuN: Kolichestvennaia otsenka kletok Langerganса v kozhe bol'nykh vitiligo. Vestn Dermatol Venerol 1985 Oct;(10):18–21 (Eng. Abstr.) (Rus)
Koshevoĭ VP see Zaikova MV
Koshi G, Mukundan U, Mathew M: Advantages of MacConkey biphasic medium for blood culture. Indian J Med Res 1985 Jun;81:584–90
Koshi G see Jesudason MV
Koshi G see Young HK
Koshiba H see Drexler HG
Koshiba H see Nasu T
Koshiba H see Sato N
Koshiba H see Sato T
Koshiba K see Lee KE
Koshiba K see Ohtani H
Koshiba K see Uchida T
Koshiba T see Tsuge H
Koshiba Y, Ohto M, Ebara M, Sugiu N, Kimura K, Matsutani S, Morita M, Saisho H, Tsuchiya Y, Hiroaka N, et al: [Growth and extension of small hepatocellular carcinomas during the natural course. Relation to various clinical conditions] Nippon Shokakibyo Gakkai Zasshi 1986 Apr; 83(4):800–11 (Eng. Abstr.) (Jpn)
Koshiba Y see Maruki N
Koshida H see Miyamori I
Koshida H see Morise T
Koshida H see Nagai K
Koshida H see Okamoto S
Koshida H see Takeda R
Koshida H see Takeda Y
Koshida K, Harmenberg J, Borgström E, Wahren B, Andersson L: Pseudouridine and uridine in normal kidney and kidney cancer tissues. Urol Res 1985;13(5):219–21
Koshida K, Harmenberg J, Standahl U, Wahren B, Borgström E, Helström L, Andersson L: Urinary modified nucleosides as tumor markers in cancer of the urinary organs or female genital tract. Urol Res 1985;13(5):213–8
Koshida K see Amano T
Koshida K see Nakajima K
Koshida Y see Kato J
Koshida Y see Matsukage A
Koshide K, Tawa R, Hirose S, Fujimoto T: Liquid-chromatographic determination of sisomicin in plasma, with fluorometric pre-column derivatization [letter] Clin Chem 1985 Nov;31(11):1921–2
Koshihara S, Kobayashi T: [Time-resolved resonance Raman—double pulse laser methods] Tanpakushitsu Kakusan Koso 1985 Sep;(28):249–52 (Jpn)
Koshihara Y, Kawamura M, Murota S, Kondo M, Sensbu T: Identification of mRNA for prostaglandin endoperoxide synthetase from mouse mastocytoma P-815 cells. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:137–40
Koshihara Y see Inoue H
Koshihara Y see Kato K
Koshihara Y see Murota S
Koshihara Y see Nakao J
Koshii K see Takeda T
Koshiishi Y see Abe S
Koshikawa F, Koshikawa N, Stephenson JD: Effects of antidepressant drug combinations on cortical 5-HT2 receptors and wet-dog shakes in rats. Eur J Pharmacol 1985 Dec 3;118(3):273–81
Koshikawa H see Miyazaki M
Koshikawa H see Shimura T
Koshikawa H see Takahashi O
Koshikawa N see Koshikawa F
Koshikawa S, Sekiguchi T, Akiawa T, Tamura K, Asano Y, Takeda K: [Effects of 1,24 R-dihydroxycholecalciferol on the calcium metabolism and renal function in predialysis chronic renal failure] Nippon Jinzo Gakkai Shi 1986 Apr; 28(4):429–37 (Eng. Abstr.) (Jpn)
Koshikawa S: [Review on internal medicine, 1984. Electrolyte disturbance. IV-1. Regulation of acid-base balance] Nippon Naika Gakkai Zasshi 1985 Jun;74(6):733–6 (Jpn)
Koshikawa S see Kitaoka T
Koshikawa S see Sato M
Koshikawa T see Nagura H
Koshikawa T see Nakatani Y
Koshikawa T see Takashi M
Koshikawa T see Takaya M
Koshikawa T see Torii M
Koshima I, Soeda S: Repair of a wide defect of the lower leg with the combined scapular and parascapular flap. Br J Plast Surg 1985 Oct;38(4):518–21
Koshimizu K see Haraguwa R
Koshimizu K see Irie K
Koshimizu K see Ohigashi H
Koshimizu K see Yamamoto K
Koshimizu M see Yanagida T
Koshimizu T see Otsuka K
Koshimo H see Ikeoka H
Koshimo H see Ohashi Y
Koshimura S see Arisawa M
Koshimura S see Murayama T
Koshimura S see Nishii M
Koshimura S see Yokoyama K
Koshinin MN, Zienko IuV: Tireotoksicheskiĭ kriz u bol'nol s medikamentoznym agranulotsitozom. Klin Med (Mosk) 1985 Jul;63(7):125–6 (Rus)
Koshino I see Matsushita M
Koshino K see Kuroda R
Koshino R see Otake S
Koshino T: [Surgery and biomechanics of patello-femoral joint diseases] Nippon Seikeigeka Gakkai Zasshi 1986 Jan; 60(1):85–101 (Jpn)
Koshino T: [Etiology, classifications and clinical findings of osteoarthritis of the knee] Ryumachi 1985 Jul;25(3):191–203 (25 ref.) (Eng. Abstr.) (Jpn)
Koshino T, Fujimura M, Minami S, Nishioka S, Okafuji K, Kanamori K, Matsuda T, Ishizaki T, Saga T, Miyabo S: Effect of a Ca2+ antagonist, nifedipine, on the experimental asthma mediated mainly by slow reacting substance of anaphylaxis. Arzneimittelforschung 1985; 35(8):1231–6
Koshino T, Okamoto R: Resection of painful shelf (plica synovialis mediopatellaris) under arthroscopy. Arthroscopy 1985;1(2):136–41
Koshino T see Fujimura M
Koshino T see Ishizuki T
Koshino T see Kanio Y
Koshino T see Kanamori K
Koshino T see Otsuka M
Koshino T see Saito T
Koshino Y: [Relapse in adult minimal change nephrotic syndrome] Nippon Jinzo Gakkai Shi 1986 Jan;28(1):95–101 (Eng. Abstr.) (Jpn)
Koshino Y, Izuki K, Kihara Y, Yamaguchi N, Yugami H, Yamamoto S, Baba H, Umeda S, Shima I, Nomura S: EEG changes 24 hours after myelography with metrizamide. Folia Psychiatr Neurol Jpn 1985;39(1):59–70
Koshino Y, Izuki K: Familial occurrence of the mu rhythm. Clin Electroencephalogr 1986 Jan;17(1):44–50
Koshino Y, Hiramatsu H, Izuki K, Yamaguchi N: An electroencephalographic study of psychiatric inpatients with antipsychotic-induced tardive dyskinesia. Clin Electroencephalogr 1986 Jan;17(1):30–5
Koshino Y see Abe T
Koshino Y see Takeda S
Koshino Y see Yokoyama H
Koshino Y see Yoshimura M
Koshiro A see Fujita T
Koshiro A see Oie S

Koshiura R see **Hasegawa T**
Koshiura R see **Kostani H**
Koshiura R see **Miyamoto K**
Koshiya K: Solubilization of quisqualate-sensitive L-[3H]glutamate binding sites from guinea pig brain membranes using a zwitterionic detergent. Life Sci 1985 Oct 14;37(15):1373–9
Koshiyama H, Sawa K, Ueda Y, Doi I, Kusaka S: [A case of acute terminal ileitis caused by Yersinia pseudotuberculosis] Nippon Naika Gakkai Zasshi 1986 May;75(5):650–3 (Jpn)
Koshkenbaev BKh, Tazhibaev ShS, Maksimenko VB, Sisemalieva ZhS: Vliianie belkovo-vitaminnoĭ nedostatochnosti na aktivnost' fermentov lipoliza i sinteza efirov kholesterina v usloviiakh gipokinezii. Vopr Pitan 1985 Nov–Dec;(6):53–7 (Eng. Abstr.) (Rus)
Koshkenbaev BKh see **Abdraimova SM**
Koshkin VM see **Petukhov EB**
Koshkin VP see **Chalkovskiĭ GN**
Koshkin VV: Generatsiia superoksidnogo radikala i perekisnoe okislenie lipidov v skeletnykh myshtsakh. Biokhimiia 1985 Sep;50(9):1406–10 (Eng. Abstr.) (Rus)
Koshlaĭ GI see **Tikhomirova KS**
Koshland DE Jr: The biotechnology issue [editorial] Science 1986 Jun 13;232(4756):1313
Koshland DE Jr, Walsh K, LaPorte DC: Sensitivity of metabolic fluxes to covalent control. Curr Top Cell Regul 1985;27:13–22
Koshland DE Jr see **Bar Tana J**
Koshland DE Jr see **Bollag GE**
Koshland DE Jr see **Chelsky D**
Koshland DE Jr see **Foster DL**
Koshland DE Jr see **Kuo SC**
Koshland DE Jr see **Mowbray SL**
Koshland DE Jr see **Russo AF**
Koshland DE Jr see **Stock A**
Koshland DE Jr see **Terwilliger TC**
Koshland GF see **Smith JL**
Koshland ME: The coming of age of the immunoglobulin J chain. Annu Rev Immunol 1985;3:425–53 (133 ref.)
Koshland ME see **Blackman MA**
Koshland ME see **Matsuuchi L**
Koshlia VI: Vliianie gidralazina na sistemnuiu gemodinamiku u bol'nykh s serdechnoĭ nedostatochnost'iu. Klin Med (Mosk) 1985 Oct;63(10):100–2 (Rus)
Koshlia VI: Vliianie gidralazina na davlenie v legochnoĭ arterii i pererasspredelenie krovi v sosudakh. Vrach Delo 1985 Oct;(10):53–5 (Eng. Abstr.) (Rus)
Koshlia VI: Sluchaĭ razvitiia migratsii ritma serdtsa posle priema gidralazina. Vrach Delo 1985 Dec;(12):55–6 (Rus)
Koshobu T see **Matsumoto Y**
Koshte V see **Aalberse RC**
Koshtoiants OKh see **Kruglikov RI**
Koshu K see **Kamiyama K**
Koshu M, Sugimoto T, Terada Y, Urseka T: Effect of dilazep on hemoglobin-oxygen affinity in patients with ischemic heart disease. Jpn Heart J 1985 Jul;26(4):521–30
Koshy A see **Naik SR**
Koshy A see **Walsh PN**
Koshy TJ see **Haas E**
Kosiachenko GE see **Ashel'rod AA**
Kosiagin DV: Kontsentratsiia glikozaminoglikanov v neizmenennom i degenerativno izmenennom sustavnom khriashche liudeĭ raznogo vozrasta. Vopr Med Khim 1986 May–Jun;32(3):73–6 (Eng. Abstr.) (Rus)
Kosiagin DV: Sootnoshenie belkovogo i uglevodnogo komponentov proteoglikanov neizmenennogo i degenerativno izmenennogo sustavnogo khriashcha. Ukr Biokhim Zh 1986 May–Jun;58(3):65–8 (Eng. Abstr.) (Rus)
Kosiagin DV see **Kariakina EV**
Kosiakov PN see **Inseva EI**
Kosiakov PN see **Zhumatov KKh**
Kosiakov SIa: Osobennosti amplitudno-vremennykh kharakteristik dlinnolatentnykh slukhovykh vyzvannykh potentsialov v zavisimosti ot parametrov stimuliatsii u zdorovykh lits. Vestn Otorinolaringol 1985 Sep–Oct; (5):16–8 (Eng. Abstr.) (Rus)
Kosiakov SIa see **Pal'chun VT**
Kosiakov SIa see **Petrova EI**
Kosiakova NI, Bunia KV: Metabolizm limfotsitov pri salmonellezе. Sov Med 1985;(5):68–71 (Eng. Abstr.) (Rus)
Kosiakova NP, Pavliuchenkova RP: Virusindutsirovannye antigeny v opukholiakh cheloveka. Vopr Virusol 1986 Mar–Apr;31(2):205–10 (Eng. Abstr.) (Rus)
Kosian SA see **Nersesova LS**
Kosiba W see **Johnson JM**
Kosiborod NR see **Krasheninina GI**
Kosichenko LP, Barkaia VS: Obez'iany kak ob"ekt dlia izucheniia tsitogeneticheskikh posledstviĭ oblucheniia. Vestn Akad Med Nauk SSSR 1986;(3):51–4 (Eng. Abstr.) (Rus)
Kosicka B, Bugara TE, Kittel M, Smialek M: Poziom kwasu gamma-aminomasłowego (GABA) oraz aktywność dekarboksylazy glutaminianowej (GAD) w mózgu szczura z zespołem pozapiramidowym po ostrym zatruciu chlorkiem manganawym. Neuropatol Pol 1985; 23(2):191–200 (Eng. Abstr.) (Pol)
Kosicka B, Kittel M, Smialek M: Wpływ zatrucia chlorkiem manganawym w okresie ciąży i laktacji u szczurów na poziom i syntezę kwasu gamma-aminomasłowego (GABA) w mózgu. Neuropatol Pol 1985;23(2):201–9 (Eng. Abstr.) (Pol)
Kosicka B see **Liebisch DC**
Kosicki J, Chen LH, Hobbie R, Patterson R, Ackerman E: Contributions to the impedance cardiogram waveform. Ann Biomed Eng 1986;14(1):67–80
Kosidlo S see **Gabryelewicz A**
Kosik KS, Joachim CL, Selkoe DJ: Microtubule-associated protein tau (tau) is a major antigenic component of paired helical filaments in Alzheimer disease. Proc Natl Acad Sci USA 1986 Jun;83(11):4044–8
Kosik KS, Bakalis S, Gilbert L, Selkoe DJ, Duffy LK: Age-related modifications of MAP-2. Ann NY Acad Sci 1986;466:420–2
Kosik KS, McCluskey AH, Walsh FX, Selkoe DJ: Axonal transport of cytoskeletal proteins in aluminum toxicity. Aluminum toxicity and axonal transport. Neurochem Pathol 1985 Summer;3(2):99–108
Kosik KS see **Crandall JE**
Kosik KS see **Escobar MI**
Kosik KS see **Fischer I**
Kosik KS see **Selkoe DJ**
Kosikowski FV, Jimenez-Flores R: Removal of penicillin G from contaminated milk by ultrafiltration. J Dairy Sci 1985 Dec;68(12):3224–33
Kosikowski FV see **Chiu CP**
Kosikowski FV see **Mistry VV**
Kosilova ES see **Staroselt'seva LK**
Kosin E see **Tan TJ**
Kosiniak K see **Zgórniak-Nowosielska I**
Kosińska D see **Kornacki B**
Kosinska D see **Taylor JC**
Kosinskas E see **Lautsiavichius A**
Kosinskas EB see **Martsinkiavichius AM**
Kosinski K see **Addison R**
Kosiński L: Wrodzone przepukliny przeponowe. Pediatr Pol 1986 Feb;61(2):73–8 (Eng. Abstr.) (Pol)
Kosinski MA see **Andino MM**
Kosinski RJ, Neafsey EJ, Castro AJ: A comparative topographical analysis of dorsal column nuclear and cerebral cortical projections to the basilar pontine gray in rats. J Comp Neurol 1986 Feb 8;244(2):163–73
Kosinski RJ see **Moorhead DL**
Kosiński S, Gregorowicz K, Kielczykowska E: The effect of intracerebroventricular administration of substance P fragment and met-enkephalin on the transmission of nervous impulses between the midbrain reticular formation and two generators of the hippocampal theta rhythm in rabbits. Acta Physiol Pol 1984 Sep–Dec;35(5–6):417–25
Kosiński S: Effects of intracerebroventricular administration of vasopressin and oxytocin on the extinction of hippocampal theta rhythm in rabbits. Acta Neurobiol Exp (Warsz) 1986;46(1):27–35
Kosiński S see **Prusiński A**
Kosiński SW see **Palczyński C**
Kosisky S see **Pellegrini D**
Kositanont U, Wasi C, Chandnayingyong D, Thongcharoen P: Prevalence of cytomegalovirus antibodies in Thai blood donors. Asian Pac J Allergy Immunol 1985 Dec; 3(2):179–82
Kositanont U, Wasi C, Oonsombat P, Suvatte V, Thongcharoen P: Susceptibility to varicella-zoster virus in Thai children and young adults. Southeast Asian J Trop Med Public Health 1985 Sep; 16(3):414–20
Kositanont U see **Puthavathana P**
Kositanont U see **Wasi C**
Kositskaia NG see **Kartashova EA**
Kositskiĭ GI, Mikhailova SD, Goroshanin SL, Semashkina TM: Vliianie razdrazheniia sensomotornoĭ zony kory na razvitie ishemicheskikh aritmiĭ serdtsa. Vestn Akad Med Nauk SSSR 1985;(12):67–9 (Eng. Abstr.) (Rus)
Kositskiĭ GI see **Isrygin KN**
Kositskiĭ GI see **Ignatova ED**
Kositskiĭ GI see **Kaukin AG**
Kositskiĭ GI see **Mikhailova SD**
Kositsurunkakul S see **Wilairatana S**
Kositsyn NS, Serdiuchenko VM, Gotmanstev SV: Vliianie éksperimental'nogo povrezhdeniia apikal'nykh dendritov piramidnykh neironov sensomotornoĭ kory na uslovnye refleksy raznoĭ stepeni slozhnosti. Fiziol Zh 1986 Jul–Aug; 32(4):385–91 (Eng. Abstr.) (Rus)
Kosk-Kosicka D, Scallet S, Inesi G: The partial reactions in the catalytic cycle of the calcium-dependent adenosine triphosphatase purified from erythrocyte membranes. J Biol Chem 1986 Mar 5;261(7):3333–8
Koskas F, Gayet B: Anatomical study of retrosternal gastric esophagoplasties. Anat Clin 1985;7(4):237–56
Koskas F see **Brun JG**
Koskas F see **Vitte E**
Koskas Y see **Dana M**
Koskela E: Vesicorectostomy. Br J Urol 1986 Feb;58(1):102–3
Koskela K see **Puska P**
Koskela K see **Tuomilehto J**
Koskela M: Antibody response of young children to parenteral vaccination with pneumococcal capsular polysaccharides: a comparison between antibody levels in serum and middle ear effusion. Pediatr Infect Dis 1986 Jul–Aug;5(4):431–4
Koskela M, Leinonen M, Hilivä VM, Timonen M, Mäkelä PH: First and second dose antibody responses to pneumococcal polysaccharide vaccine in infants. Pediatr Infect Dis 1986 Jan–Feb;5(1):45–50
Koskela M see **Huovinen P**
Koskela M see **Nikoskelainen J**
Koskela M see **Silvennoinen-Kassinen S**
Koskela M see **Sipilä P**
Koskela P, Salminen A: Humoral immunity against Francisella tularensis after natural infection. J Clin Microbiol 1985 Dec;22(6):973–9
Koskela P: Humoral immunity induced by a live Francisella tularensis vaccine. Complement fixing antibodies determined by an enzyme-linked immunosorbent assay (CF-ELISA). Vaccine 1985 Dec;3(5):389–91
Koskela P, Kuusse K, Ripatti T, Arpiainen ML, Nuutinen U, Rönnberg PR, Sällä S: Vasta-ainemääritykset vihuririokko-rokotusten perustana synnyttäjillä. Duodecim 1985;101(24):2404–11 (Eng. Abstr.) (Fin)
Koskela P see **Ryhänen P**
Koskela P see **Syrjälä H**
Koskela PU: Contrast sensitivity in amblyopia. I. Changes during CAM treatment. Acta Ophthalmol (Copenh) 1986 Jun;64(3):344–51
Koskelainen J see **Soppi E**
Koskenvuo M, Partinen M, Kaprio J: Snoring and disease. Ann Clin Res 1985;17(5):247–51 (57 ref.)
Koskenvuo M see **Vinuri T**
Koski CL, Gratz E, Sutherland J, Mayer RF: Clinical correlation with anti-peripheral-nerve myelin antibodies in Guillain-Barré syndrome. Ann Neurol 1986 Jun; 19(6):573–7
Koski CL, Khurana R, Mayer RF: Guillain-Barré syndrome. Am Fam Physician 1986 Sep;34(3):198–210
Koski CL see **Sanders ME**
Koski EM see **Mattila MA**
Koski H see **Heinonen K**
Koski J see **Girard DE**
Koski K: Reflexions on craniofacial growth research. Acta Morphol Neerl Scand 1985;23(4):357–68
Koski K, Rönning O, Nakasuura T: Periosteal control of mandibular condyle growth. Prog Clin Biol Res 1985; 187:413–23 (51 ref.)
Koski M see **Diersauf LA**
Koskimies A see **Julkunen M**
Koskimies A see **Ranta T**
Koskimies AI see **Cacciatore B**
Koskimies AI see **Seppälä M**
Koskimies AI see **Sjöberg J**
Koskimies S see **Groop LC**
Koskimies S see **Kárpáti S**
Koskimies S see **Partanen J**
Koskimies S see **Savilahti E**
Koskinas J see **Kouroumalis EA**
Koskinen EH see **Lehtonen A**
Koskinen H see **Huuskonen MS**
Koskinen KP, Kaewar YS, Siree B, Vels A: An electron microscopic demonstration of induction of chondrogenesis in neonatal rat muscle outgrowth cells in monolayer cultures. Connect Tissue Res 1985;14(2):141–58
Koskinen LD, Sperber GO: Regional glucose metabolism in the rabbit brain in control and TRH-treated animals. Acta Physiol Scand 1986 Mar;126(3):349–53
Koskinen M see **Ashora R**
Koskinen MF: Magnetic resonance imaging (MRI) site planning and economics. Med Instrum 1985 Nov–Dec; 19(6):244–7
Koskinen P, Viikari J, Irjala K, Kaihola HL, Seppälä P: C-peptide determination in the choice of treatment in diabetes mellitus. Scand J Clin Lab Invest 1985 Nov; 45(7):589–97
Koskinen P see **Irjala K**
Koskinen P see **Kuvaeva PT**
Koskinen PS, Wilson RM, Jenseme CJ: Using closed-captioned television in the teaching of reading to deaf students. Am Ann Deaf 1986 Mar;131(1):43–6
Koskinen T, Rinkari S, Tulmala R, Punnonen R: Vitamin A and vitamin E in umbilical artery and vein. Ann Chir Gynaecol [Suppl] 1985;197:51–3
Koskinen T: Vanhuksen depressio. Duodecim 1985; 101(19):1867–77 (Fin)
Koskinen T, Kneppala T, Tulmala R: Amniotic fluid 25-hydroxyvitamin D concentrations in normal and complicated pregnancy. Eur J Obstet Gynecol Reprod Biol 1986 Jan;21(1):1–5
Koskinen T, Valtonen P, Lehtovaara I, Tulmala R: Amniotic fluid retinol concentrations in late pregnancy. Biol Neonate 1986;49(2):81–4
Koskinen T see **Heinonen PK**
Koskinen T see **Knoppala T**
Koskinen T see **Ronnpponen U**
Koskinen-Moffett L see **Kokich VG**
Koskinen-Moffett L see **Wolf G**
Koskinen-Moffett LK see **Furtwängler JA**
Koskiniemi M: Enkefaliittien diagnostiikka ja hoito. Duodecim 1986;102(11):739–47 (Fin)
Koskiniemi M see **Peltola H**
Koskiniemi ML: Baltic myoclonus. Adv Neurol 1986; 43:57–64

Koskiniemi ML see **Ahokas A**
Koskiniemi ML see **Julkunen I**
Kosko JW, Kursh ED, Resnick MI: Metabolic complications of urologic intestinal substitutes. Urol Clin North Am 1986 May;13(2):193–200 (48 ref.)
Koskoletos C see **Guay DR**
Kosky R, Silburn S, Zubrick S: Symptomatic depression and suicidal ideation. A comparative study with 628 children. J Nerv Ment Dis 1986 Sep;174(9):523–8
Kosky R, McAlpine I, Silburn S, Richmond J: A survey of child psychiatry outpatients. 1. Clinical and demographic characteristics. Aust NZ J Psychiatry 1985 Jun; 19(2):158–66
Koslin DB, Berland LL, Sekar BC: Cervical Castleman disease: CT study with angiographic correlation. Radiology 1986 Jul;160(1):213–4
Koslin DB see **Koehler RE**
Koslo RJ, Burks TF, Porreca F: Centrally administered bombesin affects gastrointestinal transit and colonic bead expulsion through supraspinal mechanisms. J Pharmacol Exp Ther 1986 Jul;238(1):62–7
Koslo RJ, Gmerek DE, Cowan A, Porreca F: Intrathecal bombesin–induced inhibition of gastrointestinal transit: requirement for an intact pituitary–adrenal axis. Regul Pept 1986 May;14(3):237–42
Koslo RJ, Vaught JL, Cowan A, Gmerek DE, Porreca F: Intrathecal morphine slows gastrointestinal transit in rats. Eur J Pharmacol 1985 Dec 17;119(3):243–6
Koslo RJ see **Bhutani VK**
Kosloske AM, Ball WS Jr, Butler C, Musemeche CA: Drainage of pediatric lung abscess by cough, catheter, or complete resection. J Pediatr Surg 1986 Jul;21(7):596–600
Kosloske AM see **Ball WS Jr**
Kosloske AM see **Goldthorn JF**
Kosloske AM see **Musemeche CA**
Koslovskis PL see **Kessler KM**
Koslow S see **Secunda SK**
Koslow SH, Maas JW, Bowden CL, Davis JM, Hanin I, Javaid J: Tricyclic antidepressant washout effects on cerebrospinal fluid and urinary monoamine and metabolites [letter] Arch Gen Psychiatry 1986 Oct;43(10):1012–3
Koslow SH see **Casper RC**
Koslow SH see **Kocsis JH**
Koslow SH see **Swann AC**
Koslowe KC see **Yinon U**
Koslowe PA see **Klebanoff MA**
Koslowski A see **Vestweber KH**
Koslowski L see **Schmidt KH**
Kosma P, Christian R, Schulz G, Unger FM: Synthesis of alternate linear and branched repeating units of the Escherichia coli LP 1092 capsular polysaccharide containing 3–deoxy–alpha–D–manno–2–octulosonic acid (KDO) linked to secondary positions of D–ribose. Carbohydr Res 1985 Sep 1;141(2):239–53
Kosma VM, Collan Y, Kulju T, Aalto ML, Jaatunen E, Karhunen J, Selkäinaho K: Reproducibility and variation of morphometric analysis of carcinoembryonic antigen staining in histopathology. The influence of standardized microscopic fields. Anal Quant Cytol Histol 1985 Dec; 7(4):271–4
Kosma VM, Collan Y, Kulju T, Aalto ML, Jaatunen E, Karhunen J, Selkäinaho K: Reproducibility of morphometric measurements of amyloid after various staining methods. Anal Quant Cytol Histol 1985 Dec; 7(4):267–70
Kosmachevskaia EA: Akademik AN USSR Georgii Vladimirovich Fol'bort (k 100–letiiu so dniarozhdeniia). Fiziol Zh SSSR 1986 Feb;72(2):259–61 (Rus)
Kosmacki BW, Matyslakiewicz JA: Rzadki przypadek reakcji psychotycznej jako nastepstwa stosowania niekon wencjonalnych metod leczenia. Pol Tyg Lek 1985 Jun 17; 40(24):694 (Pol)
Kosmala J see **Kamińska E**
Kosmala M see **Murty VL**
Kosmala M see **Slominzy BL**
Kosmatopoulos C, Allouche M, Triebel F, Zanti M, Clemencesu C, Glackman JC, Jasmin C, Georgoulias V: Media conditioned by human leukemic T–cells induce expression of IL2 receptors and proliferation of normal T lymphocytes. Int J Cancer 1986 Feb 15;37(2):247–53
Kosmatopoulos C see **Georgoulias V**
Kosmatov VI see **Epifanov VA**
Kosmehl H, Katenkamp D, Langbein L, Trefhon A: Die papilläre endotheliale Hyperplasie. Diagnose und Differentialdiagnose. Zentralbl Allg Pathol 1986; 131(3):249–57 (Eng. Abstr.) (Ger)
Kosmetatos N see **Bove KE**
Kosmider J see **Drazewiecki J**
Kosmider J see **Hrycek A**
Kosmider M see **Pilawski Z**
Kosmidis J: Ticarcillin and clavulanic acid in serious infections. J Antimicrob Chemother 1986 May;17 Suppl C:169–75
Kosmin M see **Toomey KC**
(Kosmiński S), Orłowski WJ: Z dziejów polskiej okulistyki pediatrycznej. Klin Oczna 1986 Feb;88(2):33–8 (Eng. Abstr.) (Pol)
(Kosmiński S), Bojczuk H: Rozważania nad "Polska Bibliografia Lekarska Dziewietnastego Wieku 1801–1900" Stanisława Konopki. Arch Hist Filoz Med 1985; 48(3):335–44 (Eng. Abstr.) (Pol)
Kosmo MA, Bordin G, Tani P, McMillan R: Immune thrombocytopenia and Crohn's disease [letter] Ann Intern Med 1986 Jan;104(1):136
Kosmorsky GS, Tomsak RL: Ischemic ("diabetic") cavernous sinus syndrome. J Clin Neuro Ophthalmol 1986 Jun; 6(2):96–9
Kosmorsky GS, Rosenfeld SI, Burde RM: Transient monocular obscuration—?amaurosis fugax: a case report. Br J Ophthalmol 1985 Sep;69(9):688–90
Kosmorsky GS see **Rosenfeld SI**
Kosmoski KA, Calkin JD: Critical care nurses' intent to stay in their positions. Res Nurs Health 1986 Mar;9(1):3–10
Kósnai I, Arató A, Pukka K, Kárpáti S, Tímo R: Összehasonlító klinikai vizsgálatok tehéntejallergiában és glutén szenzitív enteropátiákban. Orv Hetil 1985 Nov 10; 126(45):2775–6, 2779–81 (Eng. Abstr.) (Hun)
Kósnai I, Kárpáti S, Török E, Bucsky P, Gyódi E: Dermatitis herpetiformis in monozygous twins: discordance for dermatitis herpetiformis and concordance for gluten–sensitive enteropathy. Eur J Pediatr 1985 Nov; 144(4):404–5
Kósnai I see **Barta L**
Kosnai I see **Karpati S**
Kosnik LT, Mesngs WL: Personnel exposure in the cardiac catheterization laboratory. Health Phys 1986 Jan; 50(1):144–7
Koso M see **Binaghi M**
Koso M see **Roujeau JC**
Kosobud A, Crabbe JC: Ethanol withdrawal in mice bred to be genetically prone or resistant to ethanol withdrawal seizures. J Pharmacol Exp Ther 1986 Jul;238(1):170–7
Kosobud A see **Crabbe JC**
Kosoegawa H see **Ito M**
Kosoegawa H see **Kataoka S**
Kosoegawa H see **Kitagawa Y**
Kosol GKh: K izucheniiu kantserogennoĭ opasnosti kamennougol'noĭ smoly. Gig Sanit 1986 Mar;(3):77–8 (Rus)
Kosol MIu see **Zakusov VV**
Kosoko O, Somaer A, Auer C: Duration of automated suprathreshold vs quantitative threshold field examination. Impact of age and ocular status. Arch Ophthalmol 1986 Mar;104(3):398–401
Kosokovic F see **Persic N**
Kosola JW see **Presant CA**
Kosolcharoen P see **Lim–Levy F**
Kosorukova NIa see **Ippolitov VP**
Kosorukova NIa see **Veretinskaia AG**
Kosoto H see **Haranaka K**
Kosoto H see **Haranaka R**
Kosov VO see **Kilatkin EA**
Kosova L see **Almansoor IY**
Kosovskiĭ MI, Turakulov IaKh, Mirakhmedov MM, Kathova SP: O prichine giperinsulinemii i snizheniia chuvstvitel'nosti k insulinu pri porazheniiakh pecheni. Probl Endokrinol (Mosk) 1986 May–Jun;32(3):51–4 (Eng. Abstr.) (Rus)
Kosovskiĭ MI, Turakulov IaKh, Mirakhmedov MM: O mekhanizme povysheniia chuvstvitel'nosti k insulinu u krys posle fizicheskikh trenirovok. Probl Endokrinol (Mosk) 1985 Nov–Dec;31(6):57–61 (Eng. Abstr.) (Rus)
Kosorsky PA, Weinberg B, Lewin B, Vieux U: Fatigue and chills in a 60–year–old hypertensive alcoholic. JAMA 1986 Jul 18;256(3):383–4
Kosower NS see **Chen JJ**
Kosower NS see **Cummins JM**
Kosower NS see **Staroselsky A**
Kosowicz J, Gryczynska M, Bottazzo GF: A radioimmunoassay for the detection of adrenal autoantibodies. Clin Exp Immunol 1986 Mar;63(3):671–9
Kosowicz J see **Lacka K**
Kosowicz J see **Sobieszczyk S**
Kosowski SG see **Hu SL**
Kosowsky JM see **Wright J**
Koss A see **Westheim A**
Koss E see **Ober BA**
Koss G, Döring H, Stresmne C, Seubert S, Seubert A, Arndt B, Seidel J, Korassky W, Ippen H: Elimination of porphyrins and their precursors in rats pretreated with hexabromobenzene. Food Chem Toxicol 1986 Apr; 24(4):325–8
Koss G see **Billi SC**
Koss JC, Wilson ES, Giri N: Central pontine myelinolysis: role of CT in the diagnosis. NJ Med 1986 Mar;83(3):161–3
Koss KS see **Jaaba T**
Koss LG, Greenebaum E: Measuring DNA in human cancer [editorial] JAMA 1986 Jun 13;255(22):3158–9
Koss LG, Deitch D, Ramanathan R, Sherman AB: Diagnostic value of cytology of voided urine. Acta Cytol (Baltimore) 1985 Sep–Oct;29(5):810–6
Koss LG see **Herz F**
Koss LG see **Katsuyama J**
Koss M see **Baumann WR**
Koss M see **Chandrasoma P**
Koss MA see **Isenberg JI**
Koss MA see **Thomas FJ**
Koss MC: Pupillary dilation as an index of central nervous system alpha 2–adrenoceptor activation. J Pharmacol Methods 1986 Feb;15(1):1–19 (76 ref.)
Koss MC see **Gherezghiher T**
Koss MN see **Gai AA**
Koss MN see **Hui AN**
Koss MP, Butcher JN, Strupp HH: Brief psychotherapy methods in clinical research. J Consult Clin Psychol 1986 Feb;54(1):60–7 (83 ref.)
Koss N see **Krizek TJ**
Kossakowski JS: Ropnie nerek. Wiad Lek 1985 Aug 15; 38(16):1169–73 (Eng. Abstr.) (Pol)
Kossan N see **Zigler E**
Kosse VA see **Khvorostenko MI**
Kossek M see **Obtulowicz K**
Kossel F see **Kaul A**
Kössel H see **Igloi GL**
Kossen DJ see **Bäumer F**
Kössendrup D see **Wiederholt M**
Kossev A see **Gydikov A**
Kossiakoff AA, Spencer SA: Automated peak fitting procedure for processing data from an area detector and its application to the neutron structure of trypsin. Methods Enzymol 1985;114:530–51
Kossiakoff AA see **Shpungin J**
Kössl M, Vater M: The cochlear frequency map of the mustache bat, Pteronotus parnellii. J Comp Physiol [A] 1985 Nov;157(5):687–97
Kössl M, Vater M: Evoked acoustic emissions and cochlear microphonics in the mustache bat, Pteronotus parnellii. Hear Res 1985;19(2):157–70
Kössler I, Caffier G, Kichler G: Depressive effects of free fatty acids on the development of tension in different muscle types. Biomed Biochim Acta 1986;45(1–2):S45–50
Kössler F see **Caffier G**
Kossmann B see **Berg–Selter S**
Kossmann CE: Unipolar electrocardiography of Wilson: a half century later. Am Heart J 1985 Oct;110(4):901–4
Kossmann H see **Grosow G**
Kossmann M see **Manson MD**
Kossoff G: Quo vadis ultrasound. Ultrasound Med Biol 1983; Suppl 2:9–12
Kossoff G: Ultrasound '85: challenges and opportunities. Ultrasound Med Biol 1986 Jan;12(1):3–4
Kossoff G see **Ackroyd N**
Kossoff G see **Barnett SB**
Kossoff G see **Madjar H**
Kossoff G see **Robinson DE**
Kossol JM, Patel SK: Suburothelial hemorrhage: the value of preinfusion computed tomography. J Comput Assist Tomogr 1986 Jan–Feb;10(1):157–8
Kosson DS, Newman JP: Psychopathy and the allocation of attentional capacity in a divided–attention situation. J Abnorm Psychol 1986 Aug;95(3):257–63
Kosson DS see **Newman JP**
Kossor DC see **Hayes EP**
Kossoris PD see **Prichard JG**
Kossover S see **Ryan D**
Kossovol AL: Ispol'zovanie IaMR–tomografii v diagnostike zabolevaniĭ serdtsa i krupnykh sosudov. Kardiologiia 1986 Mar;26(3):115–9 (53 ref.) (Rus)
Kossovol AL: Vozmozhnosti ob"ektivizatsii analiza konturov okolonosovykh pazukh pri vysokochastotnoĭ prostranstvennoĭ fil'tratsii izobrazheniia rentgenogramm. Vestn Otorinolaringol 1986 May–Jun;(3):62–4 (Eng. Abstr.) (Rus)
Kossovol AL: Sposoby ustraneniia izobrazheniia struktur, lezhashchikh vne vydeliaemogo sloia, pri lineĭnoĭ tomografii cherepa. Vestn Rentgenol Radiol 1986 May–Jun;(3):50–5 (Eng. Abstr.) (Rus)
Kossovol AL: Komp'iuternaia tomografiia i prostranstvennaia fil'tratsiia izobrazheniia v diagnostike zabolevaniĭ visochnoĭ kosti. Vestn Otorinolaringol 1985 Sep–Oct;(5):77–81 (63 ref.) (Rus)
Kossovol AL see **Golovach GG**
Kossovsky N, Kossovsky R, Dujovny M: Artificial hearts, fractured valves, and other problems with medical devices [letter] JAMA 1985 Dec 20;254(23):3307–8
Kossovsky N see **Dujovny M**
Kossow HJ see **Kurth E**
Kossow KD: Das Werkzeug Arzneimittel darf nicht stumpf werden. Zum Problem der Selbstmedikation aus der sicht des Hausarztes. Fortschr Med 1985 Aug 15;103(30):68–9 (Ger)
Kossowska E see **Chmielik M**
Kossowsky R see **Dujovny M**
Kossowsky R see **Kossovsky N**
Kossut M: Effects of sensory deservation and deprivation on a single cortical vibrissal column studied with 2–deoxyglucose. Physiol Bohemoalov 1985;34 Suppl:79–83
Kossuth LC: Smoking areas are ineffective in sick buildings [letter] JAMA 1986 Jun 20;255(23):3244–5
Kost CL see **Johnson BJ**
Kost GJ, Jammal MA, Ward RE, Safwat AM: Monitoring of ionized calcium during human hepatic transplantation. Critical values and their relevance to cardiac and hemodynamic management. Am J Clin Pathol 1986 Jul; 86(1):61–70
Kost GJ: Application of Program Evaluation and Review Technic (PERT) to laboratory research and development planning. Am J Clin Pathol 1986 Aug;86(2):186–92
Kost J, Horbett TA, Ratner BD, Singh M: Glucose–sensitive membranes containing glucose oxidase: activity, swelling, and permeability studies. J Biomed Mater Res 1985 Nov–Dec;19(9):1117–33
Kost J see **Edelman ER**
Kost KL see **Walter HJ**
Kost LJ see **Goren GJ**
Kost LJ see **LaSage GD**

Kost SB see **Londowski JM**
Kosta JM see **Vander Woude P**
Kostadinov A see **Despotov T**
Kostadinov K, Monov G: Südürzhanie na mastni kiselini v lipidnata fraktsiia na cheren drob i tlüstini ot ugoeni güski. Vet Med Nauki 1986;23(2):34–8 (Eng. Abstr.) **(Bul)**
Kostadinov K, Monov G: Mikrobiologichni prouchvaniia na meso i cheren drob ot ugoeni güski. Vet Med Nauki 1985; 22(9):85–8 (Eng. Abstr.) **(Bul)**
Kostakis A see **Chalkiadakis GE**
Kost'ál M, Hrubecký I: Akupunktura v léčbě ženské inkontinence. Cesk Gynekol 1985 Aug;50(7):488–90 **(Cze)**
Kost'álek V see **Novotný F**
Kostandian LI, Azizian EV, Avakian GN: Pokazaniia k do– i posleoperatsionnoĭ élektromiostimuliatsii pri lechenii povrezhdeniĭ meniska. Khirurgiia (Mosk) 1986 Jul;(7):102–5 (Eng. Abstr.) **(Rus)**
Kostandov EA: Aktual'nye problemy izucheniia vysshel nervnoĭ deiatel'nosti cheloveka. Zh Vysh Nerv Deiat 1986 Mar–Apr;36(2):276–84 (25 ref.) **(Rus)**
Kostandov EA, Arzumanov YuL: The influence of subliminal emotional words on functional hemispheric asymmetry. Int J Psychophysiol 1986 Jul;4(2):143–7
Kostandov EA, Genkina OA, Zakharova NN, Ivashchenko OI, Pogrebinskiĭ SA: Dinamika korkovoĭ vyzvannoĭ aktivnosti v protsesse obucheniia cheloveka razlicheniiu mikrointervalov vremeni s pomoshch'iu obratnoĭ sviazi. Zh Vysh Nerv Deiat 1985 Sep–Oct;35(5):833–41 (Eng. Abstr.) **(Rus)**
Kostandov EA: Aktual'noe znachenie rabot G. V. Gershuni o subsensornykh reaktsiiakh. Zh Vysh Nerv Deiat 1985 Nov–Dec;35(6):1014–21 **(Rus)**
Kostandov EA, Ivashchenko OI, Vazhnova TN: O polusharnoĭ lateralizatsii zritel'no–prostranstvennoĭ funktsii u cheloveka. Zh Vyssh Nerv Deiat 1985 Nov–Dec; 35(6):1030–8 (Eng. Abstr.) **(Rus)**
Kostarczyk EM: The amygdala and male reproductive functions: I. Anatomical and endocrine bases. Neurosci Biobehav Rev 1986 Summer;10(2):67–77 (169 ref.)
Kostava AA see **Kikachelshvili TT**
Kostek B see **Davis AR**
Kostelianets NB, Kamenkovich VM: Otsenka razmera konturnogo testovogo izobrazheniia pri opoznanii maskera. Fiziol Cheloveka 1986 Mar–Apr;12(2):301–4 **(Rus)**
Kostelianets NB, Kamenkovich VM: Zavisimost' kharaktera otsenki razmera izobrazheniia ot sposoba maskirovki. Fiziol Cheloveka 1986 May–Jun;12(3):395–9 **(Rus)**
Kostelianets NB, Kamenkovich VM: Dinamika otsenki chelovekom razmera izobrazheniia i ee neĭrofiziologicheskie korreliaty. Fiziol Cheloveka 1985 Nov–Dec;11(6):984–8 **(Rus)**
Kostelianets NB see **Shevelev IA**
Kosteljanetz M, Espersen JO, Halaburt H, Miletic T: Kirurgisk behandling af lumbago–ischias. Prognostisk betydning af kliniske fund, radikulografi og operationsfund. Ugeskr Laeger 1986 Aug 11;148(33):2083–6 (Eng. Abstr.) **(Dan)**
Kosteljanetz M: CSF dynamics and pressure–volume relationships in communicating hydrocephalus. J Neurosurg 1986 Jan;64(1):45–52
Kosteljanetz M: Acute head injury: pressure–volume relations and cerebrospinal fluid dynamics. Neurosurgery 1986 Jan; 18(1):17–24
Kosteljanetz M see **Gjerris F**
Kostelyanets NB, Kamenkovich VM: Time course of estimation of the size of a pattern and its neurophysiological correlates. Hum Physiol 1985 Nov–Dec;11(6):407–10
Kostelyanets NB, Kamenkovich VM: Temporal characteristics of evaluation of the simple properties of contoured and textured patterns. Hum Physiol 1984 Mar–Apr;10(2):115–8
Kostelyanets NB see **Shevelev IA**
Kosten CJ see **Fedan JS**
Kosten T see **Jacobs S**
Kosten TR, Kreek MJ, Ragunath J, Kleber HD: A preliminary study of beta endorphin during chronic naltrexone maintenance treatment in ex–opiate addicts. Life Sci 1986 Jul 7;39(1):55–9
Kosten TR, Hogan I, Jalali B, Steidl J, Kleber HD: The effect of multiple family therapy on addict family functioning: a pilot study. Adv Alcohol Subst Abuse 1986 Spring; 5(3):51–62
Kosten TR, Rounsaville BJ, Kleber HD: A 2.5–year follow–up of depression, life crises, and treatment effects on abstinence among opioid addicts. Arch Gen Psychiatry 1986 Aug; 43(8):733–8
Kosten TR: Diagnosing depression with the DST and TRH in cocaine and opioid abusers. J Subst Abuse Treat 1986; 3(1):47–9
Kosten TR, Kreek MJ, Ragunath J, Kleber HD: Chronic naltrexone effect on cortisol. Natl Inst Drug Abuse Res Monogr Ser 1986;67:362–5
Kosten TR, Gawin FH, Rounsaville BJ, Kleber HD: Abuse of cocaine with opioids: psychological aspects of treatment. Natl Inst Drug Abuse Res Monogr Ser 1986;67:278–82
Kosten TR, Rounsaville BJ, Kleber HD: Comparison of clinician ratings to self reports of withdrawal during clonidine detoxification of opiate addicts. Am J Drug Alcohol Abuse 1985;11(1–2):1–10
Kosten TR, Jacobs S, Mason JW: The dexamethasone suppression test during bereavement. J Nerv Ment Dis 1984 Jun;172(6):359–60
Kosten TR, Rounsaville BJ, Kleber HD: Ethnic and gender differences among opiate addicts. Int J Addict 1985 Aug; 20(8):1143–62
Kosten TR, Kreek MJ, Ragunath J, Kleber HD: Cortisol levels during chronic naltrexone maintenance treatment in ex–opiate addicts. Biol Psychiatry 1986 Feb;21(2):217–20
Kosten TR see **Mason JW**
Kosten TR see **Rounsaville BJ**
Kostenko IG see **Antonova NYu**
Kostenko IG see **Pachulilia LK**
Kostenko LD see **Karimov MA**
Kostenko SM see **Goncharenko LA**
kostenko TI: Vliianie igloreflekstoterapii na sostoianie ploda pri pozdnykh toksikozakh beremennykh. Akush Ginekol (Mosk) 1985 Jun;(6):27–8 **(Rus)**
Kostenko TO see **Lysenko LT**
Kostenko VV see **Kvartovkina LK**
Kostense PJ see **Eriksson AW**
Kostepaka H see **Wrascione U**
Køster A, Lund H, Rosendal A, Lynge I, Waahrens J: Overførsel af psykiatriske patienter fra Grønland til Danmark 1978–1982. Ugeskr Laeger 1986 May 5; 148(19):1166–71 (Eng. Abstr.) **(Dan)**
Köster A, Heisig M, Heinrich PC, Just WW: In vitro synthesis of peroxisomal membrane polypeptides. Biochem Biophys Res Commun 1986 Jun 13;137(2):626–32
Koster AS, Frankhuijzen–Sierevogel AC, Mentrup A: Stereoselective formation of fenoterol–para–glucuronide and fenoterol–meta–glucuronide in rat hepatocytes and enterocytes. Biochem Pharmacol 1986 Jun 15;35(12):1981–5
Koster AS, Frankhuijzen–Sierevogel AC, Noordhoek J: Distribution of glucuronidation capacity (1–naphthol and morphine) along the rat intestine. Biochem Pharmacol 1985 Oct 1;34(19):3527–32
Köster B, Bode U: Mediastinales Liposarkom bei einem 14 jährigen Mädchen. Monatsschr Kinderheilkd 1985 Jul; 133(7):490–1 (Eng. Abstr.) **(Ger)**
Köster D: Zur Wachstums– und Formungsmechanik des Knochens. Beitr Orthop Traumatol 1986 Feb;33(2):90–5 (Eng. Abstr.) **(Ger)**
Koster F see **Rojas G**
Koster F see **Tung KS**
Koster FT, Williams JC, Goodwin JS: Cellular immunity in Q fever: specific lymphocyte unresponsiveness in Q fever endocarditis. J Infect Dis 1985 Dec;152(6):1283–9
Koster FT, Teuscher C, Matzner P, Umland E, Yanagihara D, Brennan PJ, Tung KS: Strain variations in the murine cellular immune response to the phenolic glycolipid I antigen of Mycobacterium leprae. Infect Immun 1986 Feb; 51(2):495–500
Koster FT see **Bardwell A**
Koster FT see **Williams RC Jr**
Köster G: Time course of the metabolite patterns of intraventricularly injected [3H]noradrenaline in rat brain regions. J Neurochem 1986 Oct;47(4):1132–40
Köster H see **Voigt J**
Köster HW, Loenhouts HP, van Weers AW, Frissel MJ: Radioecological model calculations for natural radionuclides released into the environment by disposal of phosphogypsum. Sci Total Environ 1985 Oct;45:47–53
Köster J see **Hinderer W**
Koster JF: Biologische basis van veroudering. De vrije radicaal–theorie. Tijdschr Gerontol Geriatr 1986 Jun; 17(3):99–103 (Eng. Abstr.) **(Dut)**
Koster JF, Biemond P, Swaak AJ: Intracellular and extracellular sulphydryl levels in rheumatoid arthritis. Ann Rheum Dis 1986 Jan;45(1):44–6
Koster JF, Slee RG: Ferritin, a physiological iron donor for microsomal lipid peroxidation. FEBS Lett 1986 Apr 7; 199(1):85–8
Koster JF see **Biemond P**
Koster JF see **Castelein E**
Koster JG see **Castaño JG**
Koster K see **Lamas GA**
Koster MC, van Son H: Perinatale hyperthyreoïdie. Ned Tijdschr Geneeskd 1985 Sep 14;129(37):1800–1 **(Dut)**
Köster O, Strihler–Pohl HJ: Stellenwert der hochauflösenden CT in der Diagnostik der erworbenen Mittelohrcholesteatome. ROFO 1985 Sep;143(3):322–6 (Eng. Abstr.) **(Ger)**
Köster O, Rau W, Lackner K, Kolachwitz D: Sonographie und Computertomographie vor und nach Leberresektion und –transplantation. ROFO 1986 Jan;144(1):56–62 (Eng. Abstr.) **(Ger)**
Köster O see **Krahe T**
Köster O see **Leipner N**
Köster O see **Porst H**
Koster R, van Balen AT: Congenital corneal opacity (Peters' anomaly) combined with buphthalmos and aniridia. Ophthalmic Paediatr Genet 1985 Aug;6(1–2):241–6
Koster R, Stilma JS: Comparison of vitreous replacement with Healon and with HPMC in rabbits' eyes. Doc Ophthalmol 1986 Jan 15;61(3–4):247–53
Koster RW, Dunning AJ: Intramuscular lidocaine for prevention of lethal arrhythmias in the prehospitalization phase of acute myocardial infarction. N Engl J Med 1985 Oct 31;313(18):1105–10
Koster RW: Transdermale toediening van nitroglycerine bij de behandeling van angina pectoris. Ned Tijdschr Geneeskd 1985 Dec 14;129(50):2389–90 **(Dut)**
Koster WH see **Sykes RB**
Kosterin SA, Kurskiĭ MD: Mekhanizmy reguliatsii kontsentratsii Ca2+ v kletkakh miometriia. Ukr Biokhim Zh 1985 Sep–Oct;57(5):100–16 (78 ref.) (Eng. Abstr.) **(Rus)**
Kosterin SA, Bratkova NF, Kurskiĭ MD: Rol' sarkolemmy i mitokhondriĭ v obespechenii kal'tsievogo kontrolia rasslableniia miometriia. Biokhimiia 1985 Aug; 50(8):1350–61 (Eng. Abstr.) **(Rus)**
Kosterin SA, Zimina VP: Potoki ionov kal'tsiia v gladkoĭ myshtse miometriia. Biofizika 1986 Jan–Feb;31(1):105–8 (Eng. Abstr.) **(Rus)**
Kosterina LP see **Kozlov VA**
Köstering H, Bandura B, Merten HA, Wieding JU: Das Verhalten der Blutgerinnung und deren Inhibitoren unter Langzeitbehandlung mit 5,6–Benzo–alpha–pyron (Cumarin). Doppelblindstudie. Arzneimittelforschung 1985;35(8):1303–6 (Eng. Abstr.) **(Ger)**
Köstering H, Gliffborn J, Negendank–Damenz B: Einfluss von Expafusin (HAS 40/0.5) auf die korpuskulären Anteile des Blutes und die Inhibitoren der Blutgerinnung. Infusionsther Klin Ernahr 1985 Dec;12(6):304–7 (Eng. Abstr.) **(Ger)**
Köstering H see **Schrader J**
Kosteritz HW: Has morphine a physiological function in the animal kingdom? [news] Nature 1985 Oct 24–30; 317(6039):671–2
Kosteritz HW, Corbett AD, Gillan MG, McKnight AT, Paterson SJ, Robson LE: Recent developments in the bioassay of opioids. Regul Pept [Suppl] 1985;4:1–7
Kosteritz HW see **McKnight AT**
Kosteritz HW see **Paterson SJ**
Kosteritz HW see **Tavani A**
Kösters J, Jakoby JR: Das Fachgebiet Geflügelkrankheiten—Standortbestimmung und Zukunftsperspektiven. DTW 1986 Jan 7;93(1):42–4 (Eng. Abstr.) **(Ger)**
Kösters J see **Bauer H**
Kösters J see **Schneeganss D**
Kostetskaya TV see **Semiglazov VF**
Kostev FI: O tselesoobraznosti primeneniia litonita v kompleksnoĭ terapii infektsionno–vospalitel'nykh porazheniĭ pochek pri alkogolizme. Biull Eksp Biol Med 1986 Feb;101(2):147–9 (Eng. Abstr.) **(Rus)**
Kostovc V see **Sircu A**
Kostiaev AA see **Svedentsov EP**
Kostiainen E see **Aro A**
Kostiainen E see **Kerttula Y**
Kostiainen E see **Nissinen A**
Kostiainen E see **Puska P**
Kostiainen S see **Harjula A**
Kostiukova OS see **Minisaev VA**
Kostial K see **Kargačin B**
Kostial K see **Simonovic I**
Kostiala AA, Gripenberg M, Elonen E, Gripenberg G, Kostiala I: Follow–up of antibodies against single–stranded DNA in patients with haematological malignancies. Clin Exp Immunol 1985 Jul;61(1):15–23
Kostiala AA, Kostiala I, Valtonen VV, Teerenhovi L: Levels of C–reactive protein in patients with hematologic malignancies. Scand J Infect Dis 1985;17(4):407–10
Kostiala I see **Kostiala AA**
Kostianovsky M, Kang YH, Grimley PM: Ultrastructural and immunoelectron microscopic studies of cells with abnormal cytoplasmic inclusions in patients with AIDS. AIDS Res 1983–84;1(3):181–96
Kostianovsky M, Grimley PM: Ultrastructural findings in the acquired immunodeficiency syndrome (AIDS). Ultrastruct Pathol 1985;8(2–3):123–30
Kostic A, Vujosevic M, Nikolic S, Jankovic D, Zonjic S: Aktuelni problemi trbušnog tifusa u SR Srbiji bez teritorije SAP–a. Srp Arh Celok Lek 1985 Feb;113(2):173–8 (Eng. Abstr.) **(Scc)**
Kostic M see **Mostarica–Stojkovic M**
Kostic M see **Vucelic B**
Kostic S, Strahinjic S, Dordevic V, Stefanovic V: Anemia in patients on maintenance hemodialysis: the effect of parathyroid hormone. Acta Med Iugosl 1986;40(2):133–7
Kostic S, Ivic M, Strahinjic S, Stefanovic V: Kalcitonin u serumu bolesnika na hroničnoj hemodijalizi. Acta Med Iugosl 1985;39(4):265–73 (Eng. Abstr.) **(Scr)**
Kostic S see **Dordevic V**
Kostic S see **Ilic S**
Kostic S see **Kulka F**
Kostic S see **Pavlovic NB**
Kostic S see **Stefanovic V**
Kostic S see **Vukomanovic M**
Kostic S see **Vukotic D**
Kostic SM, Djordjevic V, Stefanovic V: Parathormon i periferna neuropatija u bolesnika na hroničnoj hemodijalizi. Srp Arh Celok Lek 1985 May–Jun;113(5–6):467–72 (Eng. Abstr.) **(Scr)**
Kostic V, Bumbasirevic–Basiac L, Duričic B, Drulovic B, Nikolic M, Mrsulja BB: Prostaglandini u cerebrospinalnoj tečnosti bolesnika sa multiplom sklerozom. Neurologija 1985;34(1–4):69–76 (Eng. Abstr.) **(Scr)**
Kostic V see **Barjaktarovic N**
Kostic V see **Drugovic B**
Kostic–Radovic F, Karlsik M: Trinaestogodišnja analiza liječenih od malignih tumora maksilarnog sinusa. Med Pregl 1985;38(5–6):289–92 (Eng. Abstr.) **(Scr)**

Kostikov VI see **Ismashev GS**

Kostin GM, Gorel'chik KI, Gaganovich VN: Korreliatsionnyi analiz vzaimosviazei sostoianiia reologicheskikh svoistov krovi i aktivnosti transkapilliarnogo obmena pri ostroi krovopotere. Gematol Transfuziol 1985 Sep;30(9):29–34 (Eng. Abstr.) **(Rus)**

Kostin GM see **Buglov ED**

Kostin VI: Primenenie malata i NAD dlia korrektsii krovoobrashcheniia i kislorodnogo balansa ostroishemizirovannogo miokarda. Farmakol Toksikol 1986 May–Jun;49(3):44–6 (Eng. Abstr.) **(Rus)**

Kostin VI, Iakushev MP, Sapozhkov AV: Osobennosti vliianiia razlichnykh kardiovazotropnykh preparatov na sokratimost' otdel'nykh uchastkov miokarda pri ostroi koronarookkliuzii. Farmakol Toksikol 1985 Nov–Dec; 48(6):25–8 (Eng. Abstr.) **(Rus)**

Kostina LA see **Voiodin MA**

Kostina LN, Anikeeva ID, Vaul'na EN: Eksperimenty s razvivaiushchimisia rasteniiami na orbital'nykh stantsiiakh "Saliut–5", "Saliut–6" i "Saliut–7". Kosm Biol Aviakosm Med 1986 Jan–Feb;20(1):49–53 (Eng. Abstr.) **(Rus)**

Kostina MN, Dremova VP: Effektivnost' sovmestnogo ispol'zovaniia reguliatorov razvitiia nasekomykh s insektitsidami i bakpreparatami dlia bor'by s lichinkami krovososushchikh komarov v polevykh usloviiakh. Med Parazitol (Mosk) 1986 Jan–Feb;(1):3–8 (Eng. Abstr.) **(Rus)**

Kostina TI see **Rodkina RA**

Kostina ZI, Pokhodzei IV, Kotenko TV, Gerasimova EV, Obrosova TI: Znachenie nekotorykh biokhimicheskikh i immunologicheskikh pokazatelei v diagnostike aktivnodti ogranichennykh form tuberkuleza legkikh. Probl Tuberk 1986;(4):18–23 (Eng. Abstr.) **(Rus)**

Kostina ZI, Bobkov AG, Eckert H, Rotgen H, Obrosova TI: Znachenie proby Kvelina v kompleksnom obsledovanii bol'nykh sarkoidozom organov dykhaniia. Probl Tuberk 1985;(12):31–5 (Eng. Abstr.) **(Rus)**

Kostina ZI see **Maksrov AIu**

Kostina ZI see **Palamarchuk VP**

Kostis JB see **Kuo PT**

Kostis JB see **Moreyra AE**

Kostis JB see **Rosen RC**

Kostiskin ID see **Kats AG**

Kostiskin ID see **Robustova TG**

Kostiskin ID see **Starodubtsev VS**

Kostiuchenko AL, Tishchenko MI, Kim IA: Osobennosti gemodinamiki pri stolkol anemii posle rezektsii legkikh. Vestn Khir 1986 Jun;136(6):16–20 (Eng. Abstr.) **(Rus)**

Kostiuchenko AL see **Kiur VIu**

Kostiuchenko DA see **Danilevich VN**

Kostiuchenok BM, Kibal'chich AV, Fiekhel' VA, Karlov VA: Khirurgicheskoe lechenie bol'nykh s nagnoivshimisia epitelial'nymi kopchikovymi khodami. Khirurgiia (Mosk) 1986 Jun;(6):81–5 (Eng. Abstr.) **(Rus)**

Kostiuchenok BM, Titova MI, Shimkevich LL, Khotinian VF, Amiraslanov IuA: Pokazateli aktivnosti tkanevogo gemostaza pri lechenii obshirnykh gnoinykh ran miagkikh tkanel. Sov Med 1985;(7):20–4 (Eng. Abstr.) **(Rus)**

Kostiuchenok BM, Khazanov IB, Matsnev VM, Liubimchenko IuD: Apparatura dlia sozdaniia reguliruemoi abaktorial'noi sredy. Med Tekh 1985 Sep–Oct;(5):48–51 **(Rus)**

Kostiuchenok BM see **Shimkevich LL**

Kostiuchenok BM see **Shurkalin BK**

Kostiuk FF see **Shul'man VA**

Kostiuk GV see **Budovskii EI**

Kostiuk NV see **Ovchinnikov IuM**

Kostiuk PG, Shuba IaM, Savchenko AN: Odinichnye kanaly nizko– i vysokoporogovykh kal'tsievykh tokov membrany sensornykh neironov myshi. Neirofiziologiia 1986; 18(3):412–6 (Eng. Abstr.) **(Rus)**

Kostiuk PG see **Veselovskii NS**

Kostiuk VA: Vozmozhnye puti vosstanovleniia perekisel lipidov v pecheni i ikh vnutriklletochnaia lokalizatsiia. Biokhimiia 1986 Jul;51(7):1059–65 (Eng. Abstr.) **(Rus)**

Kostiuk VK: Vnutriorgannoe limfaticheskoe ruslo slizistoi obolochki iazyka sobaki. Arkh Anat Gistol Embriol 1986 Apr;90(4):14–8 (Eng. Abstr.) **(Rus)**

Kostiuk VM: Sovershenstvovanie informatsionnogo obespecheniia protsessa upravleniia zdravookhraneniem oblasti. Vrach Delo 1986 Mar;(3):115–7 **(Rus)**

Kostiuk VM: Zabota partiinykh organov o razvitii zdravookhraneniia oblasti. Sov Zdravookhr 1985;(12):3–5 **(Rus)**

Kostiukov AI: Dinamika efferentnoi reguliatsii myshechnogo sokrashcheniia. Opredelenie perekhodnykh protsessov: chastota efferentnoi stimuliatsii—dlina myshtsy. Neirofiziologiia 1985;17(4):468–75 (Eng. Abstr.) **(Rus)**

Kostiukov MA see **Bulychev VP**

Kostiukov VI see **Zenarov EG**

Kostiukova NN, Pereversev NA: Adgeziia u Corynebacterium diphtheriae. Zh Mikrobiol Epidemiol Immunobiol 1985 Nov;(11):30–3 (Eng. Abstr.) **(Rus)**

Kostiukova NN see **Abrikosova NIu**

Kostiukova NN see **Mironova TK**

Kostiukovskii IaL see **Aksiuk IN**

Kostiunin VN, Pakhomov VI, Feoktistov PL, Petrova EA: Povyshenie effektivnosti giperbaricheskoi oksigenatsii pri lechenii bol'nykh s IV stadiei obliteriruiushchikh zabolevanii arterii nizhnikh konechnostei. Vestn Khir 1985 Oct;135(10):48–51 (Eng. Abstr.) **(Rus)**

Kostiunin VN see **Pakhomov VI**

Kostiurina LM see **Preobrazhenskii VN**

Kostka D see **Emanuele NV**

Kostka G see **Schweiger A**

Kostka K, Owczarek M, Szadowska A, Kielek MB: Synteza i badania farmakologiczne pochodnych 5– i 7–(o–hydroksyfenylo)–2,3–dihydro–1,4–diazepin. Acta Pol Pharm 1985;42(5):442–7 (Eng. Abstr.) **(Pol)**

Kostka P, Kwan CY: Properties of potassium activated p–nitrophenyl phosphatase of plasma membranes isolated from rat stomach muscle. J Bioenerg Biomembr 1986 Aug; 18(4):295–306

Kostka P see **Kwan CY**

Kostka R see **Vlasák V**

Kostka V see **Pavlik M**

Kostka V see **Solich J**

Kostka–Trabka E see **Dembińska–Kiec A**

Kostka–Trabka E see **Haczynski J**

Kostko SZ, Arifdzhanova UA, Vakhidova MA, Trigulova RKh, Kasymkhodzhaev ASh: Zavisimost terapevticheskoi effektivnosti korinfara ot dozy preparata u bol'nykh stenokardiei napriazheniia. Ter Arkh 1986;58(5):77–81 (Eng. Abstr.) **(Rus)**

Kostko SZ see **Tkachenko BI**

Köstler E, Seebacher C, Riedel H, Kemmer C: Therapeutische und pathogenetische Aspekte der Porphyria cutanea tarda. Hautarzt 1986 Apr;37(4):210–6 (Eng. Abstr.) **(Ger)**

Köstler E, Bergmann P, Haubold E: Zur Porphyriediagnostik im Urin unter besonderer Berücksichtigung einfacher Suchtests. Z Arztl Fortbild (Jena) 1985;79(18):787–9 **(Ger)**

Köstler E, Heinicke HJ: Porphyria cutanea tarda, Pseudoporphyrie und Hämodialyse chronisch Niereninsuffizienter. Z Gesamte Inn Med 1986 Jan 15; 41(2):50–2 (Eng. Abstr.) **(Ger)**

Köstler H, Krantz J: Beitrag zur Irritationsdermatose bei Käsereiarbeiterinnen. Dermatol Monatsschr 1985; 171(8):504–7 (Eng. Abstr.) **(Ger)**

Köstler H see **Heede G**

Kostner G see **Gurakar A**

Kostner G see **Schettler G**

Kostner GM, Marth E, Pfeiffer KH, Wege H: Laboratory parameters as discriminators for peripheral atherosclerosis and stroke. Monogr Atheroscler 1986;14:119–23

Kostner GM, Wurm H, Zechner R, Pilger E, Dieplinger H: Apolipoproteins: significance for lipid metabolism and for diagnosis of atherosclerotic disease. Prog Clin Biol Res 1985;188:67–77

Kostner GM, Scherubaner G: Apolipoproteins in diabetes mellitus. Monogr Atheroscler 1985;13:12–24

Kostner GM: The metabolism of human serum lipoproteins and their significance in medicine. Przegl Lek 1985; 42(8):629–36 **(Eng, Pol)**

Kostner GM see **Brugger P**

Kostner GM see **Groener JE**

Kostner GM see **Nimpf J**

Kostner GM see **Zechner R**

Kostochka LM see **Kozhechkin SN**

Kostochkina MV see **Glinchuk IaI**

Kostochkina MV see **Lazarenko LF**

Kostolanska F see **Fox JE**

Kostolanský F, Styk B, Russ G: A simple and rapid characterization of influenza virus isolates by monoclonal antibodies in radioimmunoassay. Acta Virol (Praha) 1986 May;30(3):267–70

Kostolanský F see **Styk B**

Kostomarova AA, Knizeva EF: Sintez gistonov v kletkakh proliferiruiushchikh i neproliferiruiushchikh tkanel v periody gametogeneza i rannego embriogeneza. Ontogenez 1986 Jan–Feb;17(1):5–19 (97 ref.) (Eng. Abstr.) **(Rus)**

Kostomarova GA see **Stepanov EA**

Kostomarova TD see **Stepanov EA**

Kostopoulos C, Raidakis A, Vardas P, Rokas S, Jubiios J, Nanas J, Moulopoulos S: Pumpless extracorporeal oxygenation of the blood through a hollow fiber oxygenator. Trans Am Soc Artif Intern Organs 1985; 31:363–6

Kostopoulos G: Neuronal sensitivity to GABA and glutamate in generalized epilepsy with spike and wave discharges. Exp Neurol 1986 Apr;92(1):20–36

Kostopoulos G see **Giaretta D**

Kostov I, Bodusov N: Optimalni mesta za zakrepvane na elektrodite za EKG–telemetriia pri kravi i teleta. Vet Med Nauki 1986;23(1):33–41 (Eng. Abstr.) **(Bul)**

Kostov I see **Georgieva D**

Kostov K see **Gydikov A**

Kostov K see **Vlakhov N**

Kostov L, Vasilev G, Elezov G, Dimitrov M, Tsolov S: Prouchvane na metodi za sinkhronizatsiia na estrusa i na izbora na ïunitsi–retsipienti pri transplantatsiia na embrioni. Vet Med Nauki 1986;23(4):54–60 (Eng. Abstr.) **(Bul)**

Kostov V see **Galabodjiev C**

Kostová D see **Rohák P**

Kostova L see **Baykoushev S**

Kostova L see **Kirina V**

Kostova N see **Maleev A**

Kostovic I: Prenatal development of nucleus basalis complex and related fiber systems in man: a histochemical study. Neuroscience 1986 Apr;17(4):1047–77

Kostovic S see **Sprung J**

Kostovic–Kneževic L, Brudamante Z, Svajger A: On the ultrastructure of the developing elastic cartilage in the rat external ear. Anat Embryol (Berl) 1986;173(3):385–91

Kostowski W, Valzelli L, Kozak W: Basomedial amygdaloid lesions and p–CPA induced muricidal aggression. Acta Physiol Pol 1985 Sep–Dec;36(5–6):317–22

Kostowski W, Valzelli L, Bolgnerra G: Effect of chronic administration of alprazolam and adinazolam on clonidine– or apomorphine–induced aggression in laboratory rodents. Neuropharmacology 1986 Jul;25(7):757–61

Kostowski W: Possible relationship of the locus coeruleus—hippocampal noradrenergic neurons to depression and mode of action of antidepressant drugs. Pol J Pharmacol Pharm 1985 Nov–Dec;37(6):727–43 (57 ref.)

Kostowski W: Agoniści obwodowych receptorów dopaminergicznych jako potencjalne leki w chorobach układu krażenia. Pol Tyg Lek 1985 Dec 23–30; 40(51–52):1448–51 (35 ref.) **(Pol)**

Kostowski W see **Duszyc W**

Kostowski W see **Dymecki J**

Kostowski W see **Plaźnik A**

Kostra M see **Cisarik F**

Kostrhun L see **Stránský J**

Kostrhun L see **Valkoun A**

Kostrikov R see **Reguiski M**

Kostrodymov NN: Uskorennyi metod izucheniia polovogo povedeniia belykh krys–samtsov v gigienicheskikh issledovaniiakh. Gig Sanit 1986 Jan;(1):38–40 **(Rus)**

Kostromin AP, Kuibeda VV, Belko NA, Demidov SV, Berdyshev GD: cAMP and cGMP (EVE) changes in immune competent cells under sensibilization and anaphylactic shock of animals of different age. ZFA 1986 Jan–Feb;41(1):3–7

Kostromin AS see **SolomkoAV**

Kostromin NA: Opyt primeneniia sharnirno–distraktsionnykh apparatov Volkova–Oganesiana. Ortop Travmatol Protez 1986 Apr;(4):17–21 (Eng. Abstr.) **(Rus)**

Kostromina KN, Bocharov AL, Kolomiets NV: Lachevaia terapiia zlokachestvennykh opukholei vlagalishcha. Med Radiol (Mosk) 1985 Sep;30(9):27–31 (Eng. Abstr.) **(Rus)**

Kostron H, Bellnier DA, Lin CW, Swartz MR, Martuza RL: Distribution, retention, and phototoxicity of hematoporphyrin derivative in a rat glioma. Intraneoplastic versus intraperitoneal injection. J Neurosurg 1986 May; 64(5):768–74

Kostron H, Dazenbichler G, Mokseipour I: Uptake kinetics and receptor binding of glucocorticosteroids in head injury: an experimental study in a rat brain oedema model. Neurol Res 1986 Mar;8(1):39–43

Kostron H, Swartz MR, Miller DC, Martuza RL: The interaction of hematoporphyrin derivative, light, and ionizing radiation in a rat glioma model. Cancer 1986 Mar 1;57(5):964–70

Kostros–Kraisz C see **Menardi G**

Kostrov SV, Chernovskaia TV, Khodova OM, Borukhov SI, Ryzhavskaia AS: Ogranichennyi proteoliz chelovecheskogo leikotsitarnogo interferona–alpha2 i lokalizatsiia antigennoi determinanty, sviazyvaiushchei monoklonal'nye antitela. Biokhimiia 1985 Nov;50(11):1859–65 (Eng. Abstr.) **(Rus)**

Kostrov SV, Izotova LS, Eremashvili MR, Galaktionov KI, Iuria VL: Sravnitel'nyi immunokhimicheskii analiz nekotorykh leikotsitarnykh interferonov cheloveka. Biokhimiia 1985 Dec;50(12):2031–9 (Eng. Abstr.) **(Rus)**

Kostrov SV, Izotova LS, Borukhov SI, Ryzhavskaia AS, Musatova AA: Vydelenie i svoistva chelovecheskogo leikotsitarnogo interferona, poluchennogo mikrobnym sintezom. Antibiot Med Biotekhnol 1986 Jan;31(1):19–23 (Eng. Abstr.) **(Rus)**

Kostrov SV see **Borukhov SI**

Kostrova AA see **Osokina LI**

Kostrova OM see **Bulgakova VG**

Kostrub LA see **Bondarenko VP**

Kostrunková A see **Tichý J**

Kostryko VA see **Dikrov PA**

Kostrzewa A see **Bielski J**

Kostrzewa RM see **Heydorn WE**

Kostrzewa RM see **Klisano–Puennayoe D**

Kostrzewski J: Choroby zakaźne w Polsce w roku 1984 na tle sytuacji światowej. Przegl Epidemiol 1986;40(1):1–15 **(Pol)**

Kostrzewski J: The National Institute of Hygiene in Poland. Ann Ist Super Sanita 1985;21(4):445–6

Kostrzewski J, Piatkowski J: Choroby zakaźne w Polsce w roku 1983. Przegl Epidemiol 1985;39(1):27–34 (Eng. Abstr.) **(Pol)**

Kostrzewski P: Oznaczanie kwasu trichlorooctowego w moczu metoda chromatografii gazowej. Med Pr 1986; 37(1):53–8 (Eng. Abstr.) **(Pol)**

Kostrzhevskaia EG: Tsirkuliruiushchie IgG–soderzhashchie immunnye kompleksy pri zlokachestvennom roste. Eksp Onkol 1986;8(3):10–7 (83 ref.) (Eng. Abstr.) **(Rus)**

Kostucki W, Vandenbossche JL, Friart A, Englert M: Pulsed Doppler regurgitant flow patterns of normal valves. Am J Cardiol 1986 Aug 1;58(3):309–13

Kostucki W, Vandenbossche JL, Englert M: The Doppler pattern of pulmonic insufficiency in normal subjects [letter] Ann Intern Med 1986 Feb;104(2):284–5

Kostulk JP, Harrington I, Alexander D, Rand W, Evans D: Cauda equina syndrome and lumbar disc herniation. J Bone Joint Surg [Am] 1986 Mar;68(3):386–91

Kostulk JP, Errico TJ, Gleason TF: Techniques of internal

fixation for degenerative conditions of the lumbar spine. Clin Orthop 1986 Feb;(203):219–31

Kostnik JP see **Cotterill PC**

Kostnik W see **Grant D**

Kostnik WJ see **Cairns JA**

Kostnik WJ see **Humen DP**

Kostnik WJ see **Johnston DL**

Kostnik WJ see **Mai FM**

Kostnik WJ see **Manyari DE**

Kostnik WJ see **Purves PD**

Kostnlak A see **Koslowska K**

Kostulas VK: Oligoclonal IgG bands in cerebrospinal fluid. Methodological and clinical aspects. Acta Neurol Scand [Suppl] 1985;103:1–112

Kostulas VK, Henriksson A, Link H: Monosymptomatic sensory symptoms and cerebrospinal fluid immunoglobulin levels in relation to multiple sclerosis. Arch Neurol 1986 May;43(5):447–51

Kostur KN, Seredkin VV: Nekotorye voprosy diagnostiki predrakovykh zabolevanii tolstoi kishki u lits molodogo vozrasta. Voen Med Zh 1985 Sep;(9):41–3 **(Rus)**

Kostyanev S see **Ilioschev D**

Kostylev VI: Dinamika nekotorykh immunnykh pokazatelei v zavisimosti ot mesta vziatiia krovi i davnosti nastupleniia smerti. Sud Med Ekspert 1985 Oct–Dec;28(4):8–9 (Eng. Abstr.) **(Rus)**

Kostylev VI: Vliianie temperatury okruzhaiushchei sredy na dinamiku nekotorykh immunnykh pokazatelei krovi v posmertnom periode. Sud Med Ekspert 1986 Jan–Mar; 29(1):15–6 (Eng. Abstr.) **(Rus)**

Kostyleva GP see **Vinokurov IN**

Kostyleva MG, Shirina LI, Mazo VK, Gmoshinskii IV, Gridneva LE: Otsenka perevarivaemosti in vitro pishchevykh belkov i stepeni rasshchepleniia ikh antigennykh struktur s ispol'zovaniem polifermentnykh sistem. Vopr Pitan 1985 Nov–Dec;(6):35–8 (Eng. Abstr.) **(Rus)**

Kostyleva MG see **Liashchenko InN**

Kostyleva OV, Zhdanov AM, Shaneva NS: "Molchashchie predserdiia" pri sindrome slabosti sinusovogo uzla. Kardiologiia 1986 Apr;26(4):92–4 **(Rus)**

Kostyleva OV see **Grigorov SS**

Kostyleva OV see **Votchal FB**

Kostyniak PJ see **Mulder KM**

Kostyrko VA see **Afanas'eva EV**

Kostyu D see **Weston B**

Kostyuk PG see **Kononenko NI**

Kostyuk VA, Komura S, Yagi K: Reduction of various lipid hydroperoxides by rat liver homogenate. Biochem Int 1985 Dec;11(6):803–8

Kosuda S, Satoh J, Kubo A, Hashimoto S: Can a 24–hour image in bone scan differentiate osseous metastasis from benign bone disease? [letter] J Nucl Med 1986 May; 27(5):727–9

Kosuda S, Hirono Y, Yoshinaga H, Saito K, Tamura K, Kubo A, Hashimoto S: Technetium–99m DMSA abnormal uptake by metastatic lesion of a renal cell carcinoma. Clin Nucl Med 1986 Jun;11(6):432–3

Kosuda S, Kubo A, Sanmiya T, Okano Y, Hashimoto S, Suzuki T, Ishihara T: Assessment of mucociliary clearance in patients with tracheobronchoplasty using radioaerosol. J Nucl Med 1986 Sep;27(9):1397–402

Kosuda T see **Hidaka N**

Kosuda T see **Takizawa H**

Kosuga K see **Hisatomi K**

Kosuga K see **Isomura T**

Kosuga K see **Obishi K**

Kosuga K see **Sakata T**

Kosuga K see **Tanimura A**

Kosuga T see **Katoh S**

Kosuge K see **Yokota S**

Kosuge S see **Obata T**

Kosuge T, Yokota M, Sugiyama K, Okamoto A, Saito M, Yamamoto T: [Studies on Chinese medicines used for cancer. III. Cytotoxic constituent against HeLa cells in the fruit of Trapa bispinosa Roxb] Yakugaku Zasshi 1986 Feb; 106(2):183–5 (Eng. Abstr.) **(Jpn)**

Kosuge T, Ishida H, Yamazaki H: Studies on active substances in the herbs used for oketsu ("stagnant blood") in Chinese medicine. III. On the anticoagulative principles in curcumae rhizoma. Chem Pharm Bull (Tokyo) 1985 Apr; 33(4):1499–502

Kosuge T, Ishida H, Ishii M: Studies on active substances in the herbs used for oketsu ("stagnant blood") in Chinese medicine. II. On the anticoagulative principle in persicae semen. Chem Pharm Bull (Tokyo) 1985 Apr;33(4):1496–8

Kosuge T, Ishida H: Studies on active substances in the herbs used for oketsu ("stagnant blood") in Chinese medicine. IV. On the anticoagulative principle in rhei rhizoma. Chem Pharm Bull (Tokyo) 1985 Apr;33(4):1503–6

Kosuge T, Tsuji K, Hirai K, Fukuyama T, Nakaya H, Ishida H: Isolation of a new toxin, prosurugatoxin, from the toxic Japanese ivory shell, Babylonia japonica. Chem Pharm Bull (Tokyo) 1985 Jul;33(7):2890–5

Kosuge T, Tsuji K, Hirai K, Fukuyama T: First evidence of toxin production by bacteria in a marine organism. Chem Pharm Bull (Tokyo) 1985 Jul;33(7):3059–61

Kosuge T, Yokota M, Sugiyama K, Yamamoto T, Ni MY, Yan SC: [Studies on antitumor activities and antitumor principles of Chinese herbs. I. Antitumor activities of Chinese herbs] Yakugaku Zasshi 1985 Aug;105(8):791–5 (Eng. Abstr.) **(Jpn)**

Kosuge T, Yokota M, Sugiyama K, Yamamoto T, Mure T, Kuroki Y, Kose T, Yamazawa H: [Studies on bioactive substances in the Chinese material medicines used for arthritic diseases in traditional Chinese medicine. I. Anti–inflammatory and analgesic effect of Chinese material medicines used for arthritic diseases] Yakugaku Zasshi 1985 Sep;105(9):845–7 (Eng. Abstr.) **(Jpn)**

Kosuge T, Yokota M, Sugiyama K, Yamamoto T, Mure T, Yamazawa H: Studies on bioactive substances in crude drugs used for arthritic diseases in traditional Chinese medicine. II. Isolation and identification of an anti–inflammatory and analgesic principle from the root of Angelica pubescens Maxim. Chem Pharm Bull (Tokyo) 1985 Dec;33(12):5351–4

Kosuge T, Yokota M, Sugiyama K, Mure T, Yamazawa H, Yamamoto T: Studies on bioactive substances in crude drugs used for arthritic diseases in traditional Chinese medicine. III. Isolation and identification of anti–inflammatory and analgesic principles from the whole herb of Pyrola rotundifolia L. Chem Pharm Bull (Tokyo) 1985 Dec;33(12):5355–7

Kosuge T, Yokota M, Sugiyama K, Saito M, Iwata Y, Nakura M, Yamamoto T: Studies on anticancer principles in Chinese medicines. II. Cytotoxic principles in Biota orientalis (L.) Endl. and Kaempferia galanga L. Chem Pharm Bull (Tokyo) 1985 Dec;33(12):5565–7

Kosuge T see **Glass NL**

Kosuge T see **Yamada S**

Kosugi A see **Fujiwara H**

Kosugi A see **Hamaoka T**

Kosugi A see **Sato S**

Kosugi H, Hanihara K, Suzuki T, Himeno S, Kawabe T, Hongo T, Morita M: Elemental composition of ancient Japanese bones. Sci Total Environ 1986 Jun;52(1–2):93–107

Kosugi I, Tajimi K: Effects of dopamine and dobutamine on hemodynamics and plasma catecholamine levels during severe lactic acid acidosis. Circ Shock 1985;17(2):95–102

Kosugi I, Tajimi K, Gonda T, Fukatsu O, Ueda S: [Effect of amrinone on hemodynamics, oxygen consumption and plasma catecholamine levels in endotoxin injected dogs] Masui 1985 Sep;34(9):1223–8 (Eng. Abstr.) **(Jpn)**

Kosugi I: [The relationship between hepatic reduced glutathione and survival rate or hepatic ATP in endotoxin injected mice] Masui 1985 Sep;34(9):1229–36 (Eng. Abstr.) **(Jpn)**

Kosugi I see **Tajimi K**

Kosugi K, Scofield RF, Chandramouli V, Kumaran K, Schumann WC, Landau BR: Pathways of acetone's metabolism in the rat. J Biol Chem 1986 Mar 25; 261(9):3952–7

Kosugi K see **Kojima H**

Kosugi K see **Scofield RF**

Kosugi M: [Histopathological studies on localization of glutathione S–transferase in normal renal tissue and renal cell carcinoma tissue] Nippon Hinyokika Gakkai Zasshi 1986 Jan;77(1):31–7 (Eng. Abstr.) **(Jpn)**

Kosugi M: [Studies on glutathione S–transferase in human kidney—biochemical characterization and immunohistochemical study in human embryonal tissue] Nippon Hinyokika Gakkai Zasshi 1985 Aug;76(8):1215–25 (Eng. Abstr.) **(Jpn)**

Kosugi M see **Demura T**

Kosugi T, Ariga Y, Nakamura M, Kinjo K: Purification and some chemical properties of thrombin–like enzyme from Trimeresurus flavoviridis venom. Thromb Haemost 1986 Feb 28;55(1):24–30

Kosugi T see **Sumi H**

Kosugi Y, Ikebe J, Shitara N, Takakura K: Graphical presentation of multidimensional flow histogram using hexagonal segmentation. Cytometry 1986 May;7(3):291–4

Kosugi Y, Baba E, Fukata T, Arakawa A: Effects of cage contamination with coccidia and salmonella on acute salmonellosis in young chickens. Avian Dis 1986 Apr–Jun; 30(2):313–8

Kosukhin AB, Akhmetova BS: Znachenie strukturnoi geterogennosti tsirkuliruiushchikh lipidov v reguliatsii metabolizma lipoproteidov v plazme krovi i limfe v uslovliiakh giperkholesterinemii u sobak. Vopr Med Khim 1986 Jan–Feb;32(1):67–71 (Eng. Abstr.) **(Rus)**

Kosukhin AB, Nikitin BN, Syadykova RT: Spektr zhirnykh kislot lipidov krovi i limfy tonkoi kishki v uslovliiakh giperkholesterinemii u sobak. Vopr Pitan 1986 Jan–Feb; (1):59–63 (Eng. Abstr.) **(Rus)**

Kosuljandic D see **Radosevic–Stasic B**

Kosumian VK: Opyt primeneniia spinnomozgovol anestezii v uslovliiakh tsentral'noi raionnoi bol'nitsy. Vestn Khir 1985 Oct;135(10):110–2 (Eng. Abstr.) **(Rus)**

Kosumian VKh: Prichiny retsidiva épitelial'nogo kopchikovogo khoda. Vestn Khir 1986 Feb;136(2):68–9 **(Rus)**

Kosumian VKh: Patogeneticheskaia terapiia nespetsificheskogo iazvennogo kolita. Vrach Delo 1986 Mar;(3):59–61 (Eng. Abstr.) **(Rus)**

Kosunen T see **Rautelin H**

Kosunen TU: Serotyping of Campylobacter fetus subsp. fetus and C. fetus subsp. venerealis by passive hemagglutination technique based on soluble autoclaved antigens. Acta Pathol Microbiol Immunol Scand [B] 1986 Aug; 94(4):245–9

Kosutic Z see **Palmovic D**

Kosutzký J see **Zeman M**

Kosykh VA, Preobrazhensky SN, Fuki IV, Zolkina OE, Tolbukky VP, Repin VS, Smirnov VN: Cholesterol can stimulate secretion of apolipoprotein B by cultured human hepatocytes. Biochim Biophys Acta 1985 Oct 2; 836(3):385–9

Kosykh VG see **Yolov AA**

Kosualka GW see **Krenitsky TA**

Kosualka MF Jr, Blomquist CH, Lakatua DJ: Fetal lung maturity assessment by a modified A650 determination. J Perinat Med 1986;14(1):35–41

Koszarowski T, Gadomska H, Wronkowski Z, Romejko M: Epidemiologia nowotworów złośliwych w Polsce w latach 1952–1982. Nowotwory 1985 Apr–Jun;35(2):93–113 (Eng. Abstr.) **(Pol)**

Köszeghy A see **Koltai MZ**

Köszegi T, Kellermayer M, Jobst K: Fluorescence polarization analysis of antigen determinant peptides of human fibrinogen. Acta Biochim Biophys Acad Sci Hung 1984;19(3–4):160–75

Köszeginé Szalai H, Pásti T, Juhászné Fazekas E: A merkurimetriás penicillinmeghatározás új változata és reakciómechanizmusa. Acta Pharm Hung 1985 Nov; 55(6):266–76 (Eng. Abstr.) **(Hun)**

Köszeginé Szalai H see **Keserü P**

Köszeginé Szalai H see **Török I**

Koszelak S, McPherson A, Boulikas R, Van Baelen H: Crystallization and preliminary X–ray analysis of the vitamin D–binding protein from human serum. J Steroid Biochem 1985 Dec;23(6A):1077–8

Koszelak S see **Day J**

Koszelak S see **McPherson A**

Koszewski NJ see **Horst RL**

Koszewski NJ see **Napoli JL**

Koszinowski UH, Keil GM, Volkmer H, Flhi MR, Ebeling–Keil A, Münch K: The 89,000–Mr murine cytomegalovirus immediate–early protein activates gene transcription. J Virol 1986 Apr;58(1):59–66

Koszinowski UH see **Dorsch–Häsler K**

Koszinowski UH see **Reddehase MJ**

Koszka C see **Wiche G**

Kószó F see **Simon M**

Koszó P see **Tamáti G**

(Kosztolányi D), Szállási A: Kosztolányi, az orvosok és a betegsége. Orv Hetil 1985 Dec 29;126(52):3218–22 **(Hun)**

Kosztolányi G: Ring chromosome 4: Wolf syndrome and unspecific developmental anomalies. Acta Paediatr Hung 1985;26(2):157–65

Kosztolányi G, Pap M: Severe growth failure associated with atrophic intestinal mucosa and ring chromosome 15. Acta Paediatr Scand 1986 Mar;75(2):326–31

Koszyk T see **Markiewicz A**

Kot A see **Buliński R**

Kot PA see **Kim YD**

Kot PA see **Nematzadeh D**

Kota S: [Somatosensory evoked potentials in patients with low back pain with special reference to intervertebral disc herniations] Nippon Ika Daigaku Zasshi 1986 Feb; 53(1):12–20 (Eng. Abstr.) **(Jpn)**

Kota VL see **Dube B**

Kota VL see **Kolindewala JK**

Kotabe K see **Farquhar LJ**

Kotaev AIu see **Abakumova OIu**

Kotagal S: Diagnosis of AB variant, GM2 gangliosidosis [letter] Ann Neurol 1986 Jan;19(1):102

Kotagal S, Wenger DA, Alcala H, Gomez C, Horenstein S: AB variant GM2 gangliosidosis: cerebrospinal fluid and neuropathologic characteristics. Neurology 1986 Mar; 36(3):438–40

Kotagi SG see **Jagannadha Rao A**

Kotak VC, Page CH: Tactile stimulation of the swimmeret alters motor programs for abdominal posture in the lobster Homarus americanus. J Comp Physiol [A] 1986 Feb; 158(2):225–33

Kotaka PI see **Barański MC**

Kotaka S, Mashima K, Naka H, Watanabe I, Horiuchi J, Shibuya H: [Laryngeal complications following radiotherapy of laryngeal cancer] Nippon Gan Chiryo Gakkai Shi 1985 May 20;20(4):723–7 (Eng. Abstr.) **(Jpn)**

Kotake AN see **Juan D**

Kotake C see **Murata K**

Kotake C see **Sueoatsu M**

Kotake F see **Wakabayashi Y**

Kotake H, Igawa O, Miyamoto J, Hasegawa J, Furuse T, Mashiba H: Studies on the bradycardia induced by aprindine in rabbit sinoatrial node cells. Pharmacology 1986;33(1):14–20

Kotake H, Hirotome I, Igawa O, Mashiba H: Effects of dilazep on the electrophysiological properties of rabbit sinoatrial node cells. Eur J Pharmacol 1985 Aug 27; 114(3):291–6

Kotake H, Hasegawa J, Hata T, Mashiba H: Electrophysiological effect of disopyramide on rabbit sinus node cells. J Electrocardiol 1985 Oct;18(4):377–83

Kotake H, Hasegawa J, Mashiba H: [Electrophysiological characteristics of anti–arrhythmia agents] Nippon Rinsho 1985 Nov;43(11):2393–6 **(Jpn)**

Kotake H, Hirotome I, Miyamoto J, Igawa O, Mashiba H: Electrophysiological effect of trapidil on rabbit sinoatrial node cells. Arch Int Pharmacodyn Ther 1986 Jan; 279(1):61–71

Kotake H see **Hisatome I**
Kotake H see **Igawa O**
Kotake H see **Miyamoto J**
Kotake H see **Sato K**
Kotake S see **Ohno S**
Kotake T, Miki T, Osafune M: [Present status of the multidisciplinary treatment of advanced testicular tumors] Gan No Rinsho 1985 Jul;31(9 Suppl):1037–45 (Eng. Abstr.) **(Jpn)**
Kotake T, Nakamura M, Nakamura T, Usami M, Kiyohara H, Miki T, Yoshida M, Kuroda M, Kinouchi T, Saiki S, et al: [Clinical statistics on inpatients and operations at the Department of Urology, Center for Adult Diseases, Osaka, 1978–1983] Hinyokika Kiyo 1985 Jul;31(7):1221–5 (Eng. Abstr.) **(Jpn)**
Kotake T see **Kuroda M**
Kotake T see **Matsuda M**
Kotake T see **Miki T**
Kotake T see **Usami M**
Kotake T see **Wada F**
Kotaki H see **Nakajima K**
Kotaki H see **Yamamura Y**
Kotál L see **Pokorný M**
Kotal P, Jirsa M, Kordač V: A model for testing compounds influencing porphyrin synthesis. Int J Biochem 1986; 18(1):57–61
Kotal P see **Martásek P**
Kotanagi H, Takahashi T, Masuko T, Hashimoto Y, Koyama K: A monoclonal antibody against human colon cancers. Tohoku J Exp Med 1986 Apr;148(4):353–60
Kotanagi H see **Kodama M**
Kotani A see **Ikeda H**
Kotani H, McGarrity GJ: Ureaplasma infection of cell cultures. Infect Immun 1986 May;52(2):437–44
Kotani H, McGarrity GJ: Identification of mycoplasma colonies by immunobinding. J Clin Microbiol 1986 Apr; 23(4):783–5
Kotani H, Saiki K, Yamasaki H, Hattori S, Kawai S, Omote K: Evaluation of cervical cord function in cervical spondylotic myelopathy and/or radiculopathy using both segmental conductive spinal-evoked potentials (SEP). Spine 1986 Apr;11(3):185–90
Kotani H, Hoshimaru M, Nawa H, Nakanishi S: Structure and gene organization of bovine neuromedin K precursor. Proc Natl Acad Sci USA 1986 Sep;83(18):7074–8
Kotani H, McGarrity GJ: Rapid and simple identification of mycoplasmas by immunobinding. J Immunol Methods 1985 Dec 27;85(2):257–67
Kotani H, Mitsuya H, Jarrett RF, Yoneckida GG, James SP, Strober W: An autoreactive T cell clone that can be activated to provide both helper and suppressor function. J Immunol 1986 Mar 15;136(6):1951–9
Kotani H see **McGarrity GJ**
Kotani H see **Osaki T**
Kotani J, Kawajiri H, Sakuma Y, Adachi R, Nitta K, Ueda Y: [Effects of nifedipine on intracranial pressure in cats] Masui 1985 Aug;34(8):1079–84 (Eng. Abstr.) **(Jpn)**
Kotani K see **Sano A**
Kotani M, Matsuno K, Ezaki T: Marginal zone bridging channels as a pathway for migrating macrophages from the red towards the white pulp in the rat spleen. Acta Anat (Basel) 1986;126(3):193–8
Kotani M see **Ekino S**
Kotani M see **Fujii H**
Kotani M see **Matsuno K**
Kotani M see **Moritoki H**
Kotani M see **Tsukano M**
Kotani N: [Effect of intrathecal morphine on plasma levels of neurohumoral substances] Masui 1986 Feb;35(2):208–16 (Eng. Abstr.) **(Jpn)**
Kotani N, Nishimura T, Morii S, Izumi H, Tanaka K: [A case of diffuse mesothelioma] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Nov; 23(11):1351–6 (Eng. Abstr.) **(Jpn)**
Kotani N see **Matsuki A**
Kotani N see **Tanioka F**
Kotani S, Takada H, Takahashi I, Tsujimoto M, Ogawa T, Ikeda T, Harada K, Okamura H, Tamura T, Tanaka S, et al: Low endotoxic activities of synthetic Salmonella-type lipid A with an additional acyloxyacyl group on the 2-amino group of beta (1–6) glucosamine disaccharide 1,4'-bisphosphate. Infect Immun 1986 Jun;52(3):872–84
Kotani S, Yoshimoto S, Yamato K, Fujishita M, Yamashita M, Ohtsuki Y, Taguchi H, Miyoshi I: Serial transmission of human T-cell leukemia virus type I by blood transfusion in rabbits and its prevention by use of X-irradiated stored blood. Int J Cancer 1986 Jun 15;37(6):843–7
Kotani S, Murofushi H, Maekawa S, Sato C, Sakai H: Characterization of microtubule-associated proteins isolated from bovine adrenal gland. Eur J Biochem 1986 Apr 1;156(1):23–9
Kotani S see **Fujishita M**
Kotani S see **Hirachi Y**
Kotani S see **Hotta H**
Kotani S see **Kasai N**
Kotani S see **Koga T**
Kotani S see **Kohashi O**
Kotani S see **Kumagai H**
Kotani S see **Nonoyama A**
Kotani S see **Ogawa T**
Kotani S see **Takada H**
Kotani S see **Tsujimoto M**
Kotani T, Umeki K, Matsunaga S, Kato E, Ohtaki S: Detection of autoantibodies to thyroid peroxidase in autoimmune thyroid diseases by micro-ELISA and immunoblotting. J Clin Endocrinol Metab 1986 May; 62(5):928–33
Kotani T see **Hayashi S**
Kotani T see **Hishida N**
Kotani T see **Nakamura M**
Kotani T see **Ohtaki S**
Kotani T see **Tanaka T**
Kotani Y, Hirota Y, Sugiyama K, Joh S, Shibutani T, Matsuura H, Inoki R: Effects of noxious stimuli and anesthetic agents on substance P content in rat central nervous system. Jpn J Pharmacol 1986 Jan;40(1):143–7
Kotanko P see **Pfaller W**
Kotanová E see **Nádvorníková H**
Kotańska K see **Marlicz K**
Kotańska K see **Mierzecki AM**
Kotányi P see **Csíkos F**
Kotarski J: Badania nad obecnością podjednostek HCG we krwi kobiet z rakiem szyjki macicy. Ginekol Pol 1986 Mar; 57(3):231–4 (Eng. Abstr.) **(Pol)**
Kotarski J, Postawski K, Lipska-Rodziewicz T: Ocena skuteczności skojarzonego leczenia zaawansowanych postaci endometriozy u młodych kobiet. Ginekol Pol 1985 Nov;56(11):699–702 (Eng. Abstr.) **(Pol)**
Kotarski J, Jakowicki J: Wpływ medroksyprogesteronu (MPA) na stężenie FSH, LH i prolaktyny we krwi u kobiet. Ginekol Pol 1985 Oct;56(10):581–4 (Eng. Abstr.) **(Pol)**
Kotarski MA see **Ireland RC**
Kotarski SF see **Lipeski L**
Kotarski Z see **Pongrac I**
Kotáček A see **Svatý VJ**
Kotasek D, Albertyn LE, Sage RE: A five-year experience with central nervous system lymphoma. Med J Aust 1986 Mar 17;144(6):299–303
Kotasek D see **Reece PA**
Kotasová M see **Hejzlar M**
Kotb M see **Hunsaker RH**
Kotch J see **Haskins R**
Kotch J see **Margolis LH**
Kotch JB, Coulter ML, Lipsitz A: Does televised drinking influence children's attitudes toward alcohol? Addict Behav 1986;11(1):67–70
Kotch JB: Low birthweight and maternity care for all. J Public Health Policy 1986 Summer;7(2):156–60
Kotch JB see **Runyan CW**
Kotchabhakdi P, Beardslee C: School-age children's conceptions of the heart and its function: Part I: Review of literature. Matern Child Nurs J 1985 Fall;14(3):139–52
Kotchabhakdi P: School-age children's conceptions of the heart and its function. Part II: Methodology and findings. Matern Child Nurs J 1985 Winter;14(4):203–69
Kotchen JM, McKean HE, Jackson-Thayer S, Moore RW, Straus R, Kotchen TA: Impact of a rural high blood pressure control program on hypertension control and cardiovascular disease mortality. JAMA 1986 Apr 25; 255(16):2177–82
Kotchen TA see **Boucher LD**
Kotchen TA see **Genaia CP**
Kotchen TA see **Kotchen JM**
Kotchen TA see **Lorenz JN**
Kotchen TA see **Welch WJ**
Kotchen TA see **Whitescarver SA**
Kotchmar DJ see **Stock TH**
Kotecha N, Neild TO: Effects of endothelium-derived relaxing factor on the smooth muscle of the rat tail artery. Clin Exp Pharmacol Physiol 1986 Mar;13(3):249–57
Kotecki A see **Zimny R**
Kotoda T see **Kanda T**
Kotel DN see **Grünsner R**
Kotek M see **Novák T**
Kotek V see **Nikl'íček L**
Kotelenko LM: Nekotorye sposoby otsenki struktury sledovykh reaktsiĭ nelronov vnutrennego kolenchatogo tela. Fiziol Zh SSSR 1985 Dec;71(12):1531–9 (Eng. Abstr.) **(Rus)**
Köteles GJ see **Somosy Z**
Köteles GJ see **Zherbin EA**
Kotelevtsev SV, Kozlov IuP, Stepanova LI: Ekologo-toksikologicheskiĭ kontrol' za sostoianiem okruzhaiushchei sredy metodami fiziko-khimicheskoĭ biologii. Biol Nauki 1986;(1):19–30 (51 ref.) (Eng. Abstr.) **(Rus)**
Kotelevtsev SV see **Stepanova LI**
Kotelevtsev IuV, Postnov IuV: Otlichiia v alloantigenakh membran éritrotsitov u krys so spontannoĭ gipertenziei. Dokl Akad Nauk SSSR 1986;289(3):738–41 **(Rus)**
Kotelianskiĭ VE see **Shekhonin BV**
Kotelianskiĭ VE see **Vasil'ev SA**
Kotelianskiy VE, Glukhova MA, Gneushev GN, Samuel JL, Rappaport L: Isolation and localization of filamin in heart muscle. Eur J Biochem 1986 May 2;156(3):619–23
Kotelianskiy VE see **Belkin AM**
Kotelianskiy VE see **Bushuev VN**
Kotelianskiy VE see **Fesun L**
Kotelianskiy VE see **Smirnov VN**
Kotelko B, Mikołajewska H, Glinka R, Gurya R: Synteza pochodnych perhydroazepiny, perhydrO-1,5-oksazocyny, morfoliny I piperazyny zawierających reszte 3-(izopropyloamino)-propan-2-olowa--związków o spodziewanym działaniu na układ krążenia i ośrodkowy układ nerwowy. Acta Pol Pharm 1985;42(5):433–6 (Eng. Abstr.) **(Pol)**
Kotelko K see **Różalski A**
Kotelnikov A see **Yudaeova Y**
Kotelnikov AI see **Likhtenstein GI**
Kotel'nikov MV see **Murashko VV**
Kotel'nikov VM see **Kozlnets GI**
Kotel'nikov VP: N.I. Pirogov i revoliutsionnye demokraty Rossii. Sov Zdravookhr 1986;(4):63–6 **(Rus)**
Kotel'nikov VP: K 110-letiiu so dnia rozhdeniia A. Shveitsera. Klin Med (Mosk) 1985 Oct;63(10):141–5 **(Rus)**
Kotel'nikov VP: Sovremennoe znachenie deontologicheskikh printsipov N.I. Pirogova. Klin Med (Mosk) 1985 Nov; 63(11):131–8 **(Rus)**
Kotel'nikova AV see **Burbaev DSh**
Kotel'nikova AV see **Shol'ts KF**
Kotel'nikova GP, Egorova NK, Solov'ev SK, Khitrov NA, Anan'eva LP: Primenenie komp'iuternogo elektrokardiografa dlia elektrokardiograficheskogo kontrolia pul's-terapii. Ter Arkh 1986;58(3):29–31 (Eng. Abstr.) **(Rus)**
Kotel'nikova GS see **Meniakin RP**
Kotel'nikova OV see **Korkmasova MA**
Kotel'nikova OV see **Kravtsov EG**
Kotel'nikova TM see **Mukhamedzhanov NZ**
Kotel'nikova TM see **Shcherbakova Ela**
Koten A see **Stein M**
Koten JW see **Den Otter W**
Kotenko TV see **Fedoseev GB**
Kotenko TV see **Kostina ZI**
Kotenko TV see **Slobozhankin IV**
Kotenko VV: Lechenie diafizarnykh perelomov plechevoĭ kosti u bol'nykh pozhilogo i starcheskogo vozrasta. Ortop Travmatol Protez 1986 Feb;(2):19–21 (Eng. Abstr.) **(Rus)**
Kotenko VV see **Kopysova VA**
Kotenko VV see **Vitiugov IA**
Kotor Z see **Tervlak J**
Kotora H see **Kubota Y**
Koterba A, Torchia J, Silverthorne C, Ramphal R, Merritt AM, Manocy J: Nosocomial infections and bacterial antibiotic resistance in a university equine hospital. J Am Vet Med Assoc 1986 Jul 15;189(2):185–91
Koterba AM, Drummond WH, Kosch P: Intensive care of the neonatal foal. Vet Clin North Am [Equine Pract] 1985 Apr;1(1):3–34
Koterba AM, Brewer B, Drummond WH: Prevention and control of infection. Vet Clin North Am [Equine Pract] 1985 Apr;1(1):41–50
Koterba AM, Drummond WH: Nutritional support of the foal during intensive care. Vet Clin North Am [Equine Pract] 1985 Apr;1(1):35–40
Koterov AN, Nikol'skiĭ AV, Beketov VP, Pushkareva NB: Tsiklicheskie adenozin-3',5'-monofosfat i guanozin-3',5'-monofosfat v plazme krovi myshel pri vvedenii khimicheskikh soedinenii, obladaiushchikh razlichnol protivoluchevoĭ éffektivnost'iu. Radiobiologiia 1986 Mar-Apr;26(2):195–200 (Eng. Abstr.) **(Rus)**
Kotíšovec F see **Srám RJ**
Koteswara Rao GR see **Kabi BC**
Kotewicz ML, D'Alessio JM, Driftmier KM, Blodgett KP, Gerard GF: Cloning and overexpression of Moloney murine leukemia virus reverse transcriptase in Escherichia coli. Gene 1985;35(3):249–58
Kotewicz ML see **Gerard GF**
Koth DL see **Haywood VB**
Koth DL see **McKinney RV Jr**
Kothadia SN, Sengupta SR: Incidence of resistance to primary and secondary antituberculosis drugs in isolates of M. tuberculosis from cases of pulmonary tuberculosis. Indian J Chest Dis Allied Sci 1984 Jul-Sep;26(3):163–6
Kothare SN: Heterotopic (pathological) ossification (a report of 3 cases). J Postgrad Med 1985 Apr;31(2):118–20
Kothari A see **Bumb RA**
Kothari D see **Mathur S**
Kothari D see **Mathur SL**
Kothari H see **Ku EC**
Kothari H see **Morissey DK**
Kothari HV see **Ku EC**
Kothari ML, Mehta LA: Non-identicality of monozygous twins. J Postgrad Med 1985 Jan;31(1):1–4
Kothari PJ see **Boothe TE**
Kothari PJ see **Emran AM**
Kothari SS see **Wasir HS**
Kothari VC, Advani S, Gopal R, Rao SG: Separation of CFU-GM from normal human bone marrow mononuclear cells on density gradients of polyvinyl pyrrolidone coated silica gel (Percoll). Haematologica (Pavia) 1985 Nov-Dec; 70(6):477–81
Kothary MH, Kreger AS: Production and partial characterization of an elastolytic protease of Vibrio vulnificus. Infect Immun 1985 Nov;50(2):534–40
Kothary PC, Fabri PJ, Gower W, O'Dorisio TM, Ellis J, Vinik AI: Evaluation of NH2-terminus gastrins in gastrinoma syndrome. J Clin Endocrinol Metab 1986 May; 62(5):970–4
Kothary R see **Hussar D**
Kothary RK, Jones D, Candido EP: IS186: an Escherichia coli insertion element isolated from a cDNA library. J Bacteriol 1985 Nov;164(2):957–9
Kothary SP see **Graf DF**
Kothary SP see **Pandit SK**

Kothary SP see **Pandit UA**
Kothe FC see **van der Sluis JJ**
Kothe G see **Lange A**
Kothe HW, Wagner H, Haustein I., Hauffe W: Der Einfluss von UV-Bestrahlung auf Trevirafiden. Ophthalmologica 1986;192(2):71–5 (Eng. Abstr.) **(Ger)**
Kothe HW, Mahnke PF, Lommatzsch P: Tierexperimentelle Testung von Polyurethan-Weichschaum (SYSpur) als episklerales Plombenmaterial.
Klin Monatsbl Augenheilkd 1985 Sep;187(3):209–11 (Eng. Abstr.) **(Ger)**
Kothe HW, Lommatzsch PK: Klinische Erfahrungen mit Polyurethan-Weichschaumplomben für die Netzhautchirurgie. Klin Monatsbl Augenheilkd 1985 Oct; 187(4):273–5 (Eng. Abstr.) **(Ger)**
Kothe HW: Ein Überblick über synthetische Materialien für die Netzhautchirurgie. Z Arztl Fortbild (Jena) 1985; 79(18):795–6 **(Ger)**
Kothe K, Stobbe H, Geis G, Wagenknecht C: Isoenzymes in plasma of acute leukaemia patients: prevention of anthracycline cardiomyopathy. Haematologia (Budap) 1985;18(3):165–73
Kothe M see **Krumholz W**
Kothe N, Eichentopf B, Bonhard K: Characterization of a modified, stroma-free hemoglobin solution as an oxygen-carrying plasma substitute. Surg Gynecol Obstet 1985 Dec;161(6):563–9
Kothekar V see **Kalia A**
Kothekar V see **Mrigank**
Kothenbeutel RL see **Handsfield HH**
Kothersaurak C see **Sudsuang R**
Koths K see **Kunitani M**
Koths K see **Lifson J**
Kotia A, Dhillon GS, Singh A: Isolation of cellulolytic mutants of thermotolerant fungus Chaetomium cellulolyticum ATCC 32319. Acta Microbiol Pol 1985;34(3–4):255–60
Kotielnikow WP: Dotetnicze podawanie leków w leczeniu urazów kończyn. Chir Narzadow Ruchu Ortop Pol 1985; 50(2):147–53 (Eng. Abstr.) **(Pol)**
Kotik L see **Fabián J**
Kotik L see **Stříbrná J**
Kotila M: Four-year prognosis of patients under the age of 65 surviving their first ischaemic brain infarction. Ann Clin Res 1986;18(2):76–9
Kotila M, Waltimo O, Niemi ML, Laaksonen R: Dementia after stroke. Eur Neurol 1986;25(2):134–40
Kotila M see **Wolfe LS**
Kotilainen HR, Gantz NM: Biological sterilization monitors: a four-year in-use evaluation of two systems. Infect Control 1985 Nov;6(11):451–5
Kotilainen HR see **Aucoin PJ**
Kotilainen R see **Kallas-Mikkonen A**
Kotilinek L see **Birnbaum G**
Kotin J: The patient ideal. J Am Acad Psychoanal 1986 Jan; 14(1):57–68
Kotin P: Causation and financial compensation. Regul Toxicol Pharmacol 1986 Jun;6(2):108–15
Kotin P: Rewards for cancer control with use of biologic markers and end points. Natl Cancer Inst Monogr 1985 May;67:129–32
Kotin P: Asbestosis. Ala J Med Sci 1985 Oct;22(4):388–91
Kotin RM see **Prince DL**
Kotiranta J, Virtanen K, Pernu H: Surgical and prosthetic treatment of the atrophic mandible. Scand J Dent Res 1986 Apr;94(2):146–53
Kotiranta J see **Mäkinen KK**
Kotite NJ, Cunningham LW: Specific adsorption of a platelet membrane glycoprotein by human insoluble collagen. J Biol Chem 1986 Jun 25;261(18):8342–7
Kotite NJ, Cheng SL, Musto NA, Gunsalus GL: Comparison of rabbit epididymal androgen binding protein and serum testosterone estradiol binding globulin—II. Immunological properties. J Steroid Biochem 1986 Aug;25(2):171–6
Kotitschke G see **Jung F**
Kotiw M, Sheppard M, May JT, Wilks CR: Differentiation between virulent and avirulent strains of infectious laryngotracheitis virus by DNA:DNA hybridization using a cloned DNA marker. Vet Microbiol 1986 Apr; 11(4):319–30
Kotkin LIu: Rol' dispanserizatsii beremennykh v profilaktike ostrogo pielonefrita. Urol Nefrol (Mosk) 1985 Nov-Dec; (6):21–4 (Eng. Abstr.) **(Rus)**
Kotkina TI, Tittov VN: Diagnosticheskoe znachenie issledovaniia kaliia plazmy krovi. Lab Delo 1985;(10):635–8 **(Rus)**
Kotlar TJ see **Borensztajn J**
Kotlarek-Haus S see **Czerchawski L**
Kotlarek-Haus S see **Gabryś K**
Kotlarek-Haus S see **Janicki AG**
Kotlarski I see **Ashley MP**
Kotlarski I see **Attridge SR**
Kotlarski I see **Hackett J**
Kotlarski J see **Boosa D**
Kotlarz D, Fritsch A, Buc H: Variations of intramolecular ligation rates allow the detection of protein-induced bends in DNA. EMBO J 1986 Apr;5(4):799–803
Kotlarz K see **Bielicki T**
Kotler DP, Weaver SC, Terzakis JA: Ultrastructural features of epithelial cell degeneration in rectal crypts of patients with AIDS. Am J Surg Pathol 1986 Aug;10(8):531–8
Kotler DP, Wang J, Pierson RN: Body composition studies in patients with the acquired immunodeficiency syndrome. Am J Clin Nutr 1985 Dec;42(6):1255–65
Kotler DP see **Comer GM**
Kotler DP see **Holt PR**
Kotler M, Reuveny S, Mizrahi A, Shahar A: Ion exchange capacity of DEAE microcarriers determined the growth pattern of cells in culture. Dev Biol Stand 1985;60:255–61
Kotler M see **Altman F**
Kotler M see **Reuveny S**
Kotler MN, Goldman AP, Parry WR: Geriatric cardiology: managing the most common nonischemic disorders. Geriatrics 1986 Jun;41(6):45–7, 50–3
Kotler MN: Two-dimensional echocardiography. Compr Ther 1985 Nov;11(11):29–45
Kotler MN see **Blazer D**
Kotler MN see **DeGroat TS**
Kotler MN see **Goldman AP**
Kotler MN see **Kahn SE**
Kotler MN see **Kochar G**
Kotlewski A see **Bhandari AK**
Kotliar BI, Miasnikov AA, Medvedovskiĭ BV: Reaktivnost' korkovykh neironov k atsetilkholinu u krys. Zh Vyssh Nerv Deiat 1986 Jan-Feb;36(1):156–62 (Eng. Abstr.) **(Rus)**
Kotliar BI, Miasnikov AA: Analiz formy reaktsii korkovogo neirona na atsetilkholin. Biol Nauki 1986;(4):52–4 (Eng. Abstr.) **(Rus)**
Kotliar BI, Khlodova GG, Miasnikov AA: Plasticheskie perestrolki v sinapsakh neokorteksa krys pri sochetannykh mikroapplikatsiiakh mediatorov. Zh Vysh Nerv Deiat 1986 Mar-Apr;36(2):397–9 **(Rus)**
Kotliar BI, Timofeeva NO: Tonicheskiĭ mekhanizm uslovnogo refleksa. Usp Fiziol Nauk 1986 Jul-Sep;17(3):3–21 (103 ref.) **(Rus)**
Kotliar BI, Khlodova GG, Miasnikov AA, Targul'ian EV: Izmeneniia ul'trastruktury sinapsov neironov kory golovnogo mozga krysy pri izolirovannykh i sochetannykh mikroapplikatsiiakh mediatorov. Neirofiziologiia 1985; 17(4):476–81 (Eng. Abstr.) **(Rus)**
Kotliar BI, Miasnikov AA, Medvedovskiĭ BV: Analiz reaktivnosti neironov sensomotornoĭ oblasti kory golovnogo mozga krys k atsetilkholinu. Biol Nauki 1985; (11):56–61 (Eng. Abstr.) **(Rus)**
Kotliar BI, Miasnikov AA: Reaktivnost' kholinoretseptivnykh kortikal'nykh neironov k povtoriaiushchemusia deistviiu atsetilkholina. Biull Eksp Biol Med 1986 Mar;101(3):259–60 (Eng. Abstr.) **(Rus)**
Kotliar BI: Reorganizatsiia tsentral'noĭ nervnoĭ sistemy v protsesse vosstanovleniia narushennykh nervnykh funktsiĭ. Biol Nauki 1986;(2):23–34 (63 ref.) (Eng. Abstr.) **(Rus)**
Kotliar BI see **Shevelev IA**
Kotliarov AV see **Kovalenko VI**
Kotliarov PM see **Potapova GN**
Kotliarov PM see **Savchenko AP**
Kotliarov VS see **Cherayshenko LV**
Kotliarova LA, Novikov IuI: Izuchenie fizicheskoĭ rabotosposobnosti u lits, perenesshikh miokardit, v praktike vrachna-revmatologa. Revmatologiia (Moskva) 1986 Jan-Mar;(1):32–5 (Eng. Abstr.) **(Rus)**
Kotliarova LA see **Novikov IuI**
Kotliarova TN: O sluchaiakh ukusov liudei paukom karakurtom v Dnepropetrovskoĭ oblasti. Med Parazitol (Mosk) 1985 Jul-Aug;(4):83 **(Rus)**
Kotliński A, Langwiński R: Involvement of opioid and other systems in ethanol abstinence audiogenic seizures in the rat? Pol J Pharmacol Pharm 1985 Mar-Apr;37(2):103–11
Kotlovskiĭ IuV, Bekerev VE, Bachmanova GI, Ivanov VV: Vzaimodeĭstvie akrilatov s sistemoĭ mikrosomal'nogo okisleniia pecheni krys. Vopr Med Khim 1985 Nov-Dec; 31(6):74–7 (Eng. Abstr.) **(Rus)**
Kotlubeĭ GV see **Gnyria AI**
Kotlyar AB see **Choudhry ZM**
Koto A see **Uematsu D**
Koto M see **Suzuki T**
Koto T, Tsunawaki A: [Criteria for the determination of the immediate efficacy of chemotherapy in gynecologic neoplasms] Gan To Kagaku Ryoho 1986 Jul;13(7):4262–76 **(Jpn)**
Kotob HI, Hand CW, Moore RA, Evans PJ, Wells J, Rubin AP, McQuay HJ: Intrathecal morphine and heroin in humans: six-hour drug levels in spinal fluid and plasma. Anesth Analg 1986 Jul;65(7):718–22
Kotoda K, Waki Y, Kamisawa O, Ohara T, Fukushima K, Hasegawa T: [A case of a successful two-stage operation for type I acute dissecting aneurysm—experience with intraoperative two-dimentional echography] Kyobu Geka 1985 Aug;38(8):653–7 (Eng. Abstr.) **(Jpn)**
Kotoda K, Take A, Ohara T, Harada M, Kimura S, Hata E, Fukushima K, Hasegawa T: [Experimental study of pulmonary valve replacement without the aid of extracorporeal circulation—a palliative operation for tetralogy of Fallot with absent pulmonary valve] Nippon Kyobu Geka Gakkai Zasshi 1985 Oct;33(10):1970–4 (Eng. Abstr.) **(Jpn)**
Kotoda K, Fukushima K, Hata E, Kimura S, Ohara T, Harada M, Take A, Horimi H, Kamisawa O, Hasegawa T: [Intraoperative two-dimensional echography in aortic root dissection] Kyobu Geka 1985 Nov;38(11):860–5 (Eng. Abstr.) **(Jpn)**
Kotoda K see **Hasegawa T**
Kotoda K see **Nakagawa K**
Kotogal UR see **Bydlowski SP**
Kotok D see **Williams RL**
Kotoku S, Ikebuchi J, Inagaki O, Masuda C: [Rapid and simple determination of methamphetamine and amphetamine in urine and serum by gas chromatography using the flame-thermionic detector] Nippon Hoigaku Zasshi 1985 Apr;39(2):143–8 (Eng. Abstr.) **(Jpn)**
Kotoku S see **Ikebuchi J**
Kotola L see **Hyöty H**
Kotoński B, Madej JA, Sobiech KA, Kaszubkiewicz C: Non-phosphorylative transglucosylation in the serum and liver of mice with transplantable leukaemias. Folia Histochem Cytobiol 1986;24(1):15–20
Kotorii T see **Sakamoto T**
Kotorman M see **Simon LM**
Kotoske DE: Why D.O. family physicians hesitate to refer to D.O. specialists [letter] J Am Osteopath Assoc 1985 Oct; 85(10):617, 619
Kotoujansky J, Langer B, Brechenmacher C, Schlaeder G: Tocolyse par salbutamol en cas de troubles du rythme cardiaque maternel. A propos de 4 cas. J Gynecol Obstet Biol Reprod (Paris) 1985;14(7):915–9 (Eng. Abstr.) **(Fre)**
Kotoula M see **Sidiropoulos O**
Kotoura Y see **Kinoshita Y**
Kotoura Y see **Miki T**
Kotoura Y see **Tanaka C**
Kotoura Y see **Tanaka H**
Kotov AN see **Asianovova NM**
Kotov AV see **Kirillova OI**
Kotov AV see **Meshcheriakov AF**
Kotov AV see **Sudakov KV**
Kotov IaB see **Efimov VS**
Kotov IaB see **Selivanenko VT**
Kotova GA see **Starkova NT**
Kotova LI see **Mitinskaia LA**
Kotova LV, Shestopalov NV: Organizatsionnye formy raboty Minskoĭ gorodskoĭ sanépidstantsii. Gig Sanit 1986 Feb; (2):37–8 **(Rus)**
Kotova NI: Materialy k obosnovaniiu predel'no dopustimoĭ kontsentratsii karbamida v vozdukhe rabocheĭ zony. Gig Tr Prof Zabol 1986 Mar;(3):43–4 **(Rus)**
Kotova OM see **Petrov RV**
Kotova TS, Basis VIu, Atovmian OI, Andreeva NE, Chernokhvostova EV: Alpha 1-ingibitor proteaz: kharakteristika biokhimicheskikh i biologicheskikh svoĭstv i opredelenie urovnia pri razlichnykh zabolevaniiakh (obzor literatury, sobstvennye nabliudeniia). Ter Arkh 1986; 58(4):77–80 (46 ref.) (Eng. Abstr.) **(Rus)**
Kotova TS, German GP, Chernokhvostova EV: Kompleksirovanie monoklonal'nykh immunoglobulinov raznykh klassov s al'buminom i alpha 1-ingibitorom proteaz. Vopr Med Khim 1985 Nov-Dec;31(6):46–50 (Eng. Abstr.) **(Rus)**
Kotovoĭ OL: Spirtovo-éufillinovoĭ probnyĭ zavtrak dlia izucheniia zheludochnoĭ sekretsii. Lab Delo 1986;(3):136–8 (Eng. Abstr.) **(Rus)**
Kotovshchikova MA see **Mikhailova LG**
Kotovskaia AR, Krasnov IB, Shipov AA: Osnovnye rezul'taty eksperimentov s dlitel'nym vrashcheniem krys primenitel'no k probleme iskusstvennoĭ sily tiazhesti. Kosm Biol Aviakosm Med 1985 Jul-Aug;19(4):53–7 (Eng. Abstr.) **(Rus)**
Kotovskiĭ AE see **Danilov MV**
Kotovskiĭ AE see **Kuzin MI**
Kotovskiĭ EF see **Chebyshev NV**
Kotovych G see **Otter A**
Kotowski TM, Grieve MC: The use of microspectrophotometry to characterize microscopic amounts of blood. J Forensic Sci 1986 Jul;31(3):1079–85
Kotrajaras R: Dermatological problems in Thailand. The solution by the Institute of Dermatology during 1972–1983. J Med Assoc Thai 1985 Oct;68(10):564–7
Kotrappa P see **Srivastava GK**
Kotre CJ see **Harrison RM**
Kotrikadze NG see **Tsatsidze MA**
Kotrlá B see **Prokopič J**
Kotrlá B see **Worley DE**
Kotrla CJ see **Schultz SA**
Kotrla KJ see **Frye GD**
Kotrlík J see **Peruničová J**
Kotrly KJ, Ebert TJ, Vacisu EJ, Roerig DL, Stadnicka A, Kampine JP: Effects of fentanyl-diazepam-nitrous oxide anaesthesia on arterial baroreflex control of heart rate in man. Br J Anaesth 1986 Apr;58(4):406–14
Kotrly KJ see **Ebert TJ**
Kotrotsou M see **Iatridis PG**
Kotrovskaia LG see **Loseva OK**
Kotry I see **Fredericks CM**
Kots YM see **St. Pierre D**
Kots IaM, Vinogradova OL, Danicheva ED: Metabolicheskie i érgogenicheskie éffekty primeneniia sredstv, povyshaiushchikh dostupnost' uglevodnykh i zhirovykh istochnikov énergii pri myshechnoĭ rabote. Fiziol Cheloveka 1986 May-Jun;12(3):452–9 **(Rus)**
Kots YaM, Vinogradova OL, Danicheva ED: Metabolic effect of caffeine during muscular work, depending on the carbohydrate reserves level. Hum Physiol 1984 Mar-Apr; 10(2):145–52
Kotsaki-Kovatsi VP see **Roberts JJ**
Kotsanas G see **Gibbs CL**
Kotsarev OS see **Kornilov BE**
Kotsarev OS see **Nevodnik VI**

Kötschau H see **Hoyer J**
Kotschy M see **Czerchawski L**
Kotses H see **Harm DL**
Kotses H see **Penzien DB**
Kotses H see **Wigal JK**
Kotsev G see **Burgudzhieva T**
Kotsias BA, Machnik S: Frequency-dependent effect of verapamil on rat soleus muscle. Experientia 1985 Dec 15; 41(12):1538–40
Kotsias BA, Machnik S, Obejero Paz CA: Co2+, low Ca2+, and verapamil reduce mechanical activity in rat skeletal muscles. Am J Physiol 1986 Jan;250(1 Pt 1):C40–6
Kotsias BA: Repetitive action potentials induced in chloride-free solution: effect of denervation. Exp Neurol 1986 Mar;91(3):409–22
Kotsifaki H, Kapoulas V, Delicostantinos G: Targeting of liposomes containing methotrexate towards Tetrahymena pyriformis cells. Gen Pharmacol 1985;16(6):573–7
Kotsilimbas D see **Polz-Tejera G**
Kotsis KT see **Alexandropoulos NG**
Kotsiubinskiĭ NN, Dygin VP: Nekotorye pokazateli gumoral'nogo i kletochnogo immuniteta u bol'nykh istinnoĭ politsitemiei. Gematol Transfuziol 1986 Feb;31(2):32–5 (Eng. Abstr.) **(Rus)**
Kotsiubinskiĭ NN see **Dygin VP**
Kotsiubinskiĭ NN see **Petrov NS**
Kotsiuk SN see **Belenkov IuN**
Kotsiumbas EM: Agregatsiia trombotsitov u bol'nykh ishemicheskoĭ bolezni'u serdtsa v zavisimosti ot tipa giperlipoproteidemii. Klin Med (Mosk) 1986 Jan;64(1):72–4 **(Rus)**
Kotsiura AA see **Polubudkin MS**
Kotsobashvili LIa see **Adamova EA**
Kotsonis FN, Dodd DC, Regnier B, Kohn FE: Preclinical toxicology profile of misoprostol. Dig Dis Sci 1985 Nov; 30(11 Suppl):142S–146S
Kotsonis FN see **Chengelis CP**
Kotsopoulos S, Mellor C: Extralinguistic speech characteristics of children with conduct and anxiety disorders. J Child Psychol Psychiatry 1986 Jan; 27(1):99–108
Kotsopoulos S: Aretaeus the Cappadocian on mental illness. Compr Psychiatry 1986 Mar–Apr;27(2):171–9
Kotsoris H see **Fisher L**
Kotsugai N see **Yasunari K**
Kotsuka Y see **Furuse A**
Kotsuka Y see **Sudo K**
Kott A see **Gill J**
Kott KS see **Horwitz BA**
Kott MM see **Monheit JG**
Kott-Blumenkranz R see **Blumenkranz MS**
Kott-Blumenkranz R see **Pearsys NS**
Kottamasu L see **Komara JS**
Kottamasu SR see **Dubin LM**
Kottamasu SR see **Komara JS**
Kottamasu SR see **Warrier RP**
Kottapally S see **Rao KN**
Kotte W, Lachmann P: Untersuchungen der Membranstabilität der Thrombozyten Neugeborener. Kinderarztl Prax 1985 Sep;53(9):453–5 (Eng. Abstr.) **(Ger)**
Kotte W see **Zintl F**
Kottegoda SR see **Adaikan PG**
Kottegoda SR see **Gunasegaram R**
Kottegoda SR see **Ingemarsson I**
Kottegoda SR see **Roy AC**
Kottenhagen M see **Broekhuijsen MP**
Kottenhoff G see **Niculescu ER**
Köttgen E see **Velk BA**
Köttig H see **Schwetzer M**
Kottke BA, Zinsmeister AR, Holmes DR Jr, Kneller RW, Hallaway BJ, Mao SJ: Apolipoproteins and coronary artery disease. Mayo Clin Proc 1986 May;61(5):313–20
Kottke BA: Lipid markers for atherosclerosis. Am J Cardiol 1986 Feb 12;57(5):11C–17C (20 ref.)
Kottke BA see **An YP**
Kottke BA see **Badimon JJ**
Kottke BA see **Barr SI**
Kottke BA see **Bookuka M**
Kottke BA see **Brionos ER**
Kottke BA see **Hurt RD**
Kottke BA see **Marcovina S**
Kottke BA see **Moll PP**
Kottke BA see **Yamamoto M**
Kottke K see **Sioma WE**
Kottke T see **Hughes JR**
Kottke TE: Hiring only non-smokers. An employer's legal right. Minn Med 1986 Jun;69(6):371
Kottke TE, Nissinen A, Puska P, Salonen JT, Tuomilehto J: Message dissemination for a community-based cardiovascular disease prevention programme (the North Karelia Project). Scand J Prim Health Care 1984 Sep; 2(3):99–104
Kottke TE see **Gillum RF**
Kottke TE see **Nissinen A**
Kottke TE see **Salonen JT**
Kottke-Marchant K, Anderson JM, Rabinovitch A, Huskey RA, Herzig R: The effect of heparin vs. citrate on the interaction of platelets with vascular graft materials. Thromb Haemost 1985 Dec 17;54(4):842–8
Kottler B see **Guggenberger H**
Kottler M see **Bleich A**
Kottler RE see **Girdwood AH**
Kottler RE see **Mee AS**
Kottmann AH, Seemann GH, Gaessow HD, Roos MH: DNA sequence of the coding region of the HLA-B44 gene. Immunogenetics 1986;23(6):396–400
Kottmeier PK, Velcek FT, Klotz DH, Coren CV, Hasselbrough F, Price AP: Results of levatorplasty for anal incontinence. J Pediatr Surg 1986 Jul;21(7):647–50
Kottow MH: Why Huntington's disease isn't unique [letter] Hastings Cent Rep 1985 Aug;15(4):33
Kottusch V see **Sperling K**
Kotula V: Contribution of cavography to diagnostics of urological diseases. Czech Med 1985;8(4):237–44
Kotula W see **Marchlewska Z**
Kotulak JC, Schor CM: A computational model of the error detector of human visual accommodation. Biol Cybern 1986;54(3):189–94
Kotulak JC, Schor CM: Temporal variations in accommodation during steady-state conditions. J Opt Soc Am [A] 1986 Feb;3(2):223–7
Kotulak JC, Schor CM: The dissociability of accommodation from vergence in the dark. Invest Ophthalmol Vis Sci 1986 Apr;27(4):544–51
Kotulak JC see **Schor CM**
Kotuliak J see **Mayer V**
Kotuliaková M see **Hrúzik J**
Kotulová D see **Ferencík M**
Kotul'skiĭ IV, Korzh NA, Vasil'kova TB, Vdovichenko GG: Dinamika élektromiograficheskikh pokazateleĭ pri khirurgicheskom lechenii nestabil'nosti sheinogo otdela pozvonochnika. Ortop Travmatol Protez 1985 Nov; (11):39–43 (Eng. Abstr.) **(Rus)**
Kotus J see **Cameron O**
Koturbasz D see **Hartleb M**
Kotvász A see **Tauszik T**
Kotwal GJ, Buller ML, Wunner WH, Pringle CR, Ghosh HP: Role of glycosylation in transport of vesicular stomatitis virus envelope glycoprotein. A new class of mutant defective in glycosylation and transport of G protein. J Biol Chem 1986 Jul 5;261(19):8936–43
Kotwal KR, Houston JC: An alternate simplified technique for rebasing complete dentures. J Prosthet Dent 1985 Oct; 54(4):598–9
Kotwal KR see **Meyer JB Jr**
Kotwal MR see **de Dombal FT**
Kotwal S, Narayan KG: Direct immunoperoxidase test in the diagnosis of rabies—an alternative to fluorescent antibody test. Int J Zoonoses 1985 Mar;12(1):80–5
Kotwica J see **Lakomy M**
Kotwica S see **Prusiński A**
Kotwica Z, Wiśniewski A: Krwotok podpajeczynówkowy w przebiegu nowotworów tylnej jamy czaszki. Opis dwóch przypadków. Neurol Neurochir Pol 1985 May–Jun; 19(3):269–71 (Eng. Abstr.) **(Pol)**
Kotwica Z, Papierz W, Jagodziński Z: Meningioma of the third ventricle. Case report. Neurol Psychiatr (Bucur) 1985 Jul–Sep;23(3):203–5
Kotwica Z, Brzeziński J: Chronic subdural hematoma presenting as spontaneous subarachnoid hemorrhage. Report of six cases. J Neurosurg 1985 Nov;63(5):691–2
Kotwica Z, Jagodziński Z, Polis L: Meningiomas of the lateral ventricle. Neurochirurgia (Stuttg) 1985 Sep;28(5):199–201
Kotwica Z, Jagodziński Z, Papierz W: Czaszkogardlak wewnatrz trzeciej komory mózgu wspóistniejacy z zapalnym guzem tylnej jamy czaszki. Wiad Lek 1985 Aug 15;38(16):1174–7 (Eng. Abstr.) **(Pol)**
Kotyk A see **Janda S**
Kotyk AE see **Lotsik AD**
Kotyuk BL see **DiGregorio GJ**
Kotz M see **Calabrese JR**
Kotz M see **Collins GB**
Kotz R see **Kumpan W**
Kotz R see **Ritschl P**
Kotz R see **Winkler K**
Kotzamanoglu K: Ist eine berufliche Rehabilitation mit Hinterkammerlinsen im früheren Lebensalter möglich? Fallbeschreibung. Klin Monatsbl Augenheilkd 1985 Dec; 187(6):529–30 (Eng. Abstr.) **(Ger)**
Kotzampassi K see **Eleftheriadis E**
Kotzan JA, Honigberg IL, Francisco GE, Zaman R, Stewart JT, Brown WJ: Rotary pursuit, a measure of human performance, and plasma concentrations of promethazine. Biopharm Drug Dispos 1986 May–Jun;7(3):293–300
Kotzan JA see **Zaman R**
Kotze D see **Grobler SR**
Kotzé GM see **van Heerden KM**
Kotze GM see **Warwick L**
Kotzé HF, Pieters H, Heyns AD, Badenhorst PN, Lötter MG, Nel CJ: Quantification of the thrombogenicity of Dacron aortic prostheses. S Afr J Surg 1986 Jun;24(2):65–8
Kotzé HF, Lötter MG, Badenhorst PN, Heyns AD: Kinetics of In-111-platelets in the baboon: II. In vitro distribution and sites of sequestration. Thromb Haemost 1985 Jun 24; 53(3):408–10
Kotzé HF, Lötter MG, Badenhorst PN, Heyns AD: Kinetics of In-111-platelets in the baboon: I. Isolation and labelling of a viable and representative platelet population. Thromb Haemost 1985 Jun 24;53(3):404–7
Kotze HF see **Hanson SR**
Kotzé HF see **Heyns A du P**
Kotze HF see **Lötter MG**
Kotzé J see **Coetzee A**
Kotzé JC see **Lochner A**
Kotzé JP see **Steyn NP**
Kotze MJ, Retief AE, Brink PA, Welch HF: A DNA polymorphism in the human low-density lipoprotein receptor gene. S Afr Med J 1986 Jul 19;70(2):77–9
Kotze MJ see **Dietzsch E**
Kotze MJ see **Warnich L**
Kotze TJ see **Thomas CJ**
Kotze TJ see **van der Bijl P**
Kotzerke J, Schober O, Heintz P, Dralle H, Hundeshagen H: Medulläres Schilddrüsenkarzinom. Ergebnisse bei einem Familien-Screening. Dtsch Med Wochenschr 1986 Jul 25; 111(30):1140–3 (Eng. Abstr.) **(Ger)**
Kotzian J see **Claus D**
Kotzias SA, Linthicum FH Jr: Labyrinthine ossification: differences between two types of ectopic bone. Am J Otol 1985 Nov;6(6):490–4
Kotzin BL, Arndt R, Okada S, Ward R, Thach AB, Strober S: Treatment of NZB/NZW mice with total lymphoid irradiation: long-lasting suppression of disease without generalized immune suppression. J Immunol 1986 May 1; 136(9):3259–65
Kotzin BL see **Holers VM**
Kotzin BL see **Portanova JP**
Kotzin BL see **Rosenberg NL**
Kotzsch M see **Müller M**
Kotzur J see **Ettinger J**
Kou E see **Yonehara S**
Kou HT see **Peng MJ**
Kou IL, Holmes RP: The analysis of 25-hydroxycholesterol in plasma and cholesterol-containing foods by high-performance liquid chromatography. J Chromatogr 1985 Aug 23;330(2):339–46
Kou LC see **Chen WC**
Kou MX see **Hou JC**
Kou WR see **Zhen ZJ**
Kou XC see **Chen QM**
Kou XF see **Wang ZX**
Kou Y see **Suzuki A**
Kou Y see **Yoshino M**
Kouamouo J see **Brasseur P**
Kouaouci R, Silvius JR, Graham I, Pézolet M: Calcium-induced lateral phase separations in phosphatidylcholine-phosphatidic acid mixtures. A Raman spectroscopic study. Biochemistry 1985 Dec 3; 24(25):7132–40
Kouassi E, Caillé G, Léry L, Larivière L, Vézina M: Novel assay and pharmacokinetics of levamisole and p-hydroxylevamisole in human plasma and urine. Biopharm Drug Dispos 1986 Jan–Feb;7(1):71–89
Kouassi-Kouakou J see **Leclercq B**
Kouba K see **Fraňková V**
Kouba K see **Misoň P**
Kouba K see **Roubalová K**
Kouba RF see **Sullivan TJ**
Koubbi G see **Vuong PN**
Koubek K, Stöckhauer P, Malasková V, Klener P, Kvasnička J, Kasová H, Neuwirtová R, Herzog P, Chudomel V: Distribution of T-lymphocytic subpopulations detected by monoclonal antibodies in peripheral blood of patients with chronic lymphatic leukaemia. Czech Med 1986;9(2):109–16
Koubek K, Hrodek O, Starý J, Chudomel V, Malasková V: Immunologic characterization of T-lymphoproliferative disorders by monoclonal antibodies. Folia Haematol (Leipz) 1985;112(5):649–57
Koubek TD see **Curses JT**
Koubek TD see **Zagoria RJ**
Koubi H see **Dewasmes G**
Kouchanfar A see **Marandian MH**
Kouchi H, Kinoshita K, Kokuban N: [Determination of 13C abundance in trace amounts of plant metabolites by the infrared 13CO2 analyzer] Radioisotopes 1985 Jun; 34(6):322–5 (Eng. Abstr.) **(Jpn)**
Kouchi M, Roche AF, Mukherjee D: Growth in recumbent length during infancy with relationships to adult status and familial associations of the estimated parameters of fitted curves. Hum Biol 1985 Sep;57(3):449–72
Kouchi Y see **O'Hara N**
Kouchich FJ see **Quock RM**
Kouchiwa S, Nemoto M, Itai S, Murayama H, Nagai T: Prediction of available surface area of powdered particles of flufenamic acid in tablets. Chem Pharm Bull (Tokyo) 1985 Apr;33(4):1641–51
Kouchiwa S, Nemoto M, Itai S, Murayama H, Nagai T: Dissolution profiles of nalidixic acid powders having Weibull particle size distribution. Chem Pharm Bull (Tokyo) 1985 Jun;33(6):2452–60
Kouchiwa S see **Itai S**
Kouchoukos NT: Percutaneous transluminal coronary angioplasty: a surgeon's view. Circulation 1985 Dec; 72(6):1144–7
Kouchoukos NT see **DeBusk RF**
Kouchoukos NT see **Marshall WG Jr**
Kouchoukos NT see **Ruffy R**
Kouchoukos PL see **Zimmers TE**
Koucky CJ see **Meland NB**
Kouda K see **Urushizaki I**
Kouda T see **Yano K**
Koudela B: Purification of cystozoites of Sarcocystis sp. by the chromatographic gel Sphercn. Folia Parasitol (Praha) 1985;32(4):295–302
Koudela K, Fiala P, Rušička J: Metodika odběru kostních

vzorku pro diferenční diagnostiku osteopatií. Acta Chir Orthop Traumatol Cech 1986 Feb;53(1):20–5 (Eng. Abstr.) (Cze)

Koudela K, Novák B: Entezopatia epicondylii humeri lateralis (EEHL). II. část. Termografiea termometrie loketního kloubu. Acta Chir Orthop Traumatol Cech 1985 Oct; 52(5):415–6 (Eng. Abstr.) (Cze)

Koudela K, Grigar L, Majorová J: Entezopatia epicondylii humeri lateralis. I. část—etiopatogeneze. Acta Chir Orthop Traumatol Cech 1985 Oct;52(5):405–14 (Eng. Abstr.) (Cze)

Koudela K: Entezopatia epicondylii humeri lateralis—III. část: Terapie. Acta Chir Orthop Traumatol Cech 1985 Dec; 52(6):489–99 (Eng. Abstr.) (Cze)

Koudela K see Janda J

Koudelka BM see Mills WP

Koudelka GB, Hansen FB, Ettinger MJ: Solvent isotope effects and the pH dependence of laccase activity under steady-state conditions. J Biol Chem 1985 Dec 15; 260(29):15561–5

Koudelková A: Psychologická dimenze zdraví a nemoci. Cesk Zdrav 1985 Sep;33(8–9):326–34 (Eng. Abstr.) (Cze)

Koudelková A: Psychologické faktory zdravotního stavu obyvatelstva. Cas Lek Cesk 1986 Feb 28;125(9):257–61 (Eng. Abstr.) (Cze)

Koudelková E see Niederle P

Koudelková M see Kahánek J

Koudelová J see Mourek J

Koudstaal J see Goudswaard WB

Koudstaal J see Hardonk MJ

Koudstaal J see Harms G

Koudstaal J see Stet RJ

Koudstaal PJ, van Gijn J, Staal A, Duivenvoorden HJ, Gerritsma JG, Kraaijeveld CL: Diagnosis of transient ischemic attacks: improvement of interobserver agreement by a check-list in ordinary language. Stroke 1986 Jul–Aug; 17(4):723–8

Koudstaal PJ, van Gijn J, Klootwijk AP, van der Meche FG, Kappelle LJ: Holter monitoring in patients with transient and focal ischemic attacks of the brain. Stroke 1986 Mar–Apr;17(2):192–5

Koueta N, Boucaud-Camou E: Comparative study of the secretion of the posterior salivary glands of decapod cephalopods—I. Sepia officinalis L. Cell Mol Biol 1986; 32(3):333–41

Koufman JA: Laryngoplasty for vocal cord medialization: an alternative to Teflon. Laryngoscope 1986 Jul; 96(7):726–31

Koufman JA see Little FB

Koufos A see Cavenee WK

Koufos A see Dryja TP

Kougias C see Badylak SF

Kouka-Benba D see Merlin M

Koukalová B, Souka J, Kuhrová V, Reich J: SOS induction of the gene sulA is partly inhibited in Escherichia coli K12 cells overproducing the RecA protein. Mutat Res 1986 Sep; 175(1):17–21

Koukalová D see Talas M

Kouketsu H see Kaneko T

Koukhab M see Hans SS

Koukleva M see Encheva R

Koukolík F: Kritika hippocampální hypotézy demence při Alzheimerově chorobě. Cas Lek Cesk 1985 Nov 29; 124(48):1497–8 (Eng. Abstr.) (Cze)

Koukolík F: Vztah demence a arteriosklerózy mozkových tepen u starých lidí. Cas Lek Cesk 1985 Dec 13; 124(50):1542–5 (Eng. Abstr.) (Cze)

Koukolík F: Co víme a nevíme o Alzheimerově nemoci. Cas Lek Cesk 1986 Mar 14;125(11):321–6 (Eng. Abstr.) (Cze)

Koukourikos S see Papadopoulou-Boutis A

Koul BL see Aberg B

Koul GL see Somvanshi R

Koul O, Jaggalwala FB: UDP-galactose: ceramide galactosyltransferase of rat central nervous system myelin during development. Neurochem Res 1986 Feb;11(2):231–9

Koul O, March JE, Sarma R, Griffiths C, Deutsch DG: Effect of phencyclidine on the metabolism of individual brain proteins. J Neurochem 1986 Feb;46(2):470–4

Koulack D, Prevost F, De Koninck J: Sleep, dreaming, and adaptation to a stressful intellectual activity. Sleep 1985; 8(3):244–53

Koulakoff A see Courand F

Koulibali S see Kupper W

Koulibaly M see Auriol M

Koulibaly M see Chomette G

Koulikovskii A: Passato, presente e futuro della sezione di Sanità Pubblica Veterinaria dell'Organizzazione Mondiale della Sanità nel campo dell'igiene degli alimenti. Ann Ist Super Sanita 1984;20(4):329–37 (Eng. Abstr.) (Ita)

Koulikovskii A, Mantovani A, Totti L: La brucellosi nell'ambito delle infezioni di origine alimentare. Ann Ist Super Sanita 1984;20(4):353–61 (Eng. Abstr.) (Ita)

Koulischer L, Debry JM: The hamster test in a series of 120 infertile patients. Acta Eur Fertil 1985 Jul–Aug;16(4):251–5

Koulischer L see Gillerot Y

Koulmanda M see Mandel TE

Koulourides T see Teranaka T

Koulu L, Jansén CT, Vlander M: Effect of UVA and UVB irradiation on human epidermal Langerhans cell membrane markers defined by ATPase activity and monoclonal antibodies (OKT 6 and anti-Ia). Photodermatol 1985 Dec; 2(6):339–46

Koulu L see Jansén CT

Koulu L see Stanley JR

Koulu M, Saavedra JM, Niwa M, Scheinin M, Linnoila M: Association between increased serotonin metabolism in rat brainstem nuclei and development of spontaneous hypertension. Brain Res 1986 Apr 16;371(1):177–81

Koulu M, Saavedra JM, Bjelogrlic N, Niwa M, Agren H, Linnoila M: Serotonin turnover in discrete hypothalamic nuclei and mesencephalic raphe nuclei of young and adult spontaneously hypertensive rats. Brain Res 1986 Aug 6; 379(2):257–63

Koulu M, Saavedra JM, Niwa M, Linnoila M: Increased catecholamine metabolism in the locus coeruleus of young spontaneously hypertensive rats. Brain Res 1986 Mar 26; 369(1–2):361–4

Koulu M see Bitar M

Koulu M see Hietala J

Koulu M see Wolkowitz O

Koumanov K, Infante R: Phospholipid-transfer proteins in human liver and primary liver carcinoma. Biochim Biophys Acta 1986 May 21;876(3):526–32

Koumanov K see Momchilova A

Koumans AK, Wildschut AJ: Nutrition and atherosclerosis: some neglected aspects. Clin Cardiol 1985 Oct;8(10):547–51

Koumantaki IG see Papaloannou DJ

Koumoto J see Kikkawa U

Koumoundouros I see Ngo FQ

Kounami T see Wakabayashi Y

Koundinya DV see Fule RP

el Kouni MH, Knopf PM, Cha SM: Combination therapy of Schistosoma japonicum by tubercidin and nitrobenzylthioinosine 5'-monophosphate. Biochem Pharmacol 1985 Nov 1;34(21):3921–3

el Kouni MH see Ilitzsch MH

el Kouni MH see Naguib FN

Kouniniotou-Krontiri P: Effets du lithium sur la libération quantique spontanée de transmetteur par les terminaisons motrices du diaphragme de rat. J Physiol (Paris) 1985; 80(5):340–8 (Eng. Abstr.) (Fre)

Kouno K see Nishimura O

Kouno N see Yamakido M

Kounou O see Yasuda Y

Kounoue E see Koga T

Kounoue E see Nakano S

Kountouris D: Superiority of single fibre electromyography to conventional EMG in early diagnosis of alcoholic polyneuropathy. Electromyogr Clin Neurophysiol 1986 Mar–Apr;26(2):131–6

Kountouris D see Klingler W

Kountouris D see Skoudras S

Kountz PD see Pilkis SJ

Koup JR, Keller E, Neumann H, Stoeckel K: Ceftriaxone pharmacokinetics during peritoneal dialysis. Eur J Clin Pharmacol 1986;30(3):303–7

Koup JR, Williams-Warren J, Weber A, Smith AL: Pharmacokinetics of rifampin in children. I. Multiple dose intravenous infusion. Ther Drug Monit 1986;8(1):11–6

Koup JR, Williams-Warren J, Viswanathan CT, Weber A, Smith AL: Pharmacokinetics of rifampin in children. II. Oral bioavailability. Ther Drug Monit 1986;8(1):17–22

Koup JR see Davis RL

Koup JR see Murray KM

Koup JR see Vestal RE

Koup JR see Woolf RA

Koupernik C: A propos de deux cas de maniaco-dépressive à cycles rapprochés. Ann Med Psychol (Paris) 1985 Jun; 143(6):560–72 (Fre)

Kouppari MA, Barcachová A: Automated flow injection spectrophotometric determination of some phenothiazines using iron perchlorate: applications in drug assays, content uniformity and dissolution studies. Analyst 1986 Mar; 111(3):313–8

Kouppari MA see Anagnostopoulou PI

Koura M see Gohda E

Kourani R, Azzi A: Acrylic cement in hip arthroplasty. Middle East J Anesthesiol 1986 Jun;8(5):425–35

Kourany RF, Hill RY, Hollender MH: The age of sexual consent. Bull Am Acad Psychiatry Law 1986;14(2):171–6

Kourembanas S see Flores J

Kouri G see Auvert J

Kouri RE, McLemore T, Jaiswal AK, Nebert DW: Current cellular assays for measuring clinical drug metabolizing capacity—impact of new molecular biologic techniques. Prog Clin Biol Res 1986;214:453–69 (92 ref.)

Kouri RE see Hatch GG

Kouri RE see Henry CJ

Kouri RE see Lubet RA

Kouri RE see Schechtman LM

Kourides IA see Barone CM

Kourides IA see Cavaliere H

Kourides IA see Dracopoli NC

Kourides IA see Garr JA

Kourie TB, Botha JR: Erosion of the caecum by a Tenkhoff catheter. A case report. S Afr J Surg 1985 Sep;23(3):117–8

Kourilsky F see Jordan BR

Kourilsky P, Claverie JM: The peptidic self model: a hypothesis on the molecular nature of the immunological self. Ann Inst Pasteur Immunol 1986 Jul–Aug;137D(1):3–21

Kourilsky I see Abastado JP

Kourilsky P see Baldacci P

Kourilsky P see Israel A

Kourilsky P see Jaulin C

Kourilsky P see Kimura A

Kourilsky P see Masse MJ

Kourilsky P see Vasseur RT

Kouris K, Mustafa AA: Radiological physics teaching in Kuwait. Radiol Technol 1986 May–Jun;57(5):455–8

Kouris K, Abdel-Dayem HM, Awdeh M: Image subtraction in acute gastrointestinal bleeding studies using 99Tcm-DTPA. Nucl Med Commun 1985 Nov; 6(11):717–22

Kouris K see Abdel-Dayem HM

Kouris K see Mustafa AA

Kourlesis S see Derogatis LR

Kourounakis EA, Koskinas J: Treatment of chronic active hepatitis B (CAH B) with chloroquine: a preliminary report. Ann Acad Med Singapore 1986 Apr;15(2):149–52

Kourtopoulos H, Holm SE, Wiahlad B: The distribution of labeled antibiotics in normal and infected rat brain: an autoradiographic study. Scand J Infect Dis 1985; 17(4):395–400

Kourtopoulos H see Dahlqvist A

Koury K see Given BD

Koury KJ see Goldberg JD

Koury MJ, Bondurant MC, Mueller TJ: The role of erythropoietin in the production of principal erythrocyte proteins other than hemoglobin during terminal erythroid differentiation. J Cell Physiol 1986 Feb;126(2):259–65

Kousaka T, Endo K, Sakahara H, Koizumi M, Nakajima T, Torizuka K: [Fundamental and clinical evaluation of "ELSA AFP RIA kit" for radioimmunoassay of alpha-fetoprotein] Kaku Igaku 1985 Dec;22(12):1851–6 (Jpn)

Kousaka T see Kawamura J

Kousaka T see Konishi J

Kousalová M see Smejkalová E

Kousgaard N see Wulf HC

Kouskoukis CE: Stump the experts. J Dermatol Surg Oncol 1986 Feb;12(2):140, 201

Kousso N see Mendez R

Kousseff BG: Pleiotropy versus heterogeneity in Proteus syndrome [letter] Pediatrics 1986 Sep;78(3):544–6

Kousseff BG, Nichols P: A new autosomal recessive syndrome with Noonan-like phenotype, myopathy with congenital contractures and malignant hyperthermia. Birth Defects 1985;21(2):111–7

Kousseff BG, Thomson-Meares J, Tedesco TA: Short stature in the genetic clinic. Prog Clin Biol Res 1985;200:65–74

Kousseff BG see Gieron MA

Koussidis A, Dounakis A, Apostolardos S, Koussidou MA, Kiriakou K: Perforation der Harnblase mit retroperitonealer Abszessbildung und septischem Schock nach diagnostischer Abrasio. Zentralbl Gynakol 1985; 107(16):1020–3 (Eng. Abstr.) (Ger)

Koussidou MA see Koussidis A

Koussoulakos S, Kaparos G, Stathakos D: Multiple hemoglobins in Triturus cristatus: their study by analytical isoelectrofocusing. Comp Biochem Physiol [B] 1986; 83(2):475–81

Koussouris P, Paquet KJ, Feussner H, Stutz J: Cholecystektomie bei Lebercirrhose mit portaler Hypertension—eingeschränkte Operationsindikation und erhöhtes Operationsrisiko? Chirurg 1986 Jul;57(7):444–7 (Eng. Abstr.) (Ger)

Koussouris P see Mütting D

Koussouris P see Paquet KJ

Kouvelari EE see Grant SR

Koutcher J see Burt CT

Koutcher JA, Burt CT, Lauffer RB, Brady TJ: Contrast agents and spectroscopic probes in NMR. J Nucl Med 1984 Apr; 25(4):506–13

Koutcher JA see Brady TJ

Koutcher JA see Mouke JL

Koutcher JA see Okunieff PG

Koutchoukali MA, Blancou J, Chappuis G, Tixier G, Eloit M, Geniere JP, Chastel J, Sinson S, Berthier A, Toma B: Réponse sérologique du chien après primovaccination antirabique à l'aide de vaccins adjuvés ou non. Ann Rech Vet 1985;16(4):345–9 (Eng. Abstr.) (Fre)

Koutecký J: Pravda či "milosrdná" lež při sdělování základní diagnózy pacientum se zhoubnými nádory? Cas Lek Cesk 1986 Jan 17;125(3):90–2 (Cze)

Koutecký J see Mottl H

Koutecký J see Vaníček K

Koutedakis Y, Sharp NC: Lactic acid removal and heart rate frequencies during recovery after strenuous rowing exercise. Br J Sports Med 1985 Dec;19(4):199–202

Koutny J see Flevez M

Koutný M see Domanik J

Koutouzov S, Cothenet-Vernoux I, Marche P, Dausse JP: Influence of alpha- and beta-adrenoceptors on thrombin-induced serotonin release in rat platelets. Thromb Res 1985 Oct 15;40(2):147–59

Koutouzov S, Cothenet-Vernoux I, Dausse JP, Marche P: Influence of adrenoceptors on thrombin-induced phosphoinositide metabolism in rat platelets. Biochem Biophys Res Commun 1985 Nov 15;132(3):1051–8

Koutouzov S see Marche P

Koutras DA, Karaiskos KS, Piperingos GD, Kitsoganides J, Boukis MA, Makriyannis D, Souvatzoglou A, Sfontouris J, Evangelopoulos K, Moulopoulos SD, et al: Treatment of endemic goitre with iodine and thyroid hormones, alone

or in combination. (Preliminary report).
Endocrinol Exp (Bratisl) 1986 Mar;20(1):57–65

Koutras DA: Genetic thyroid diseases. Prog Clin Biol Res 1985;200:185–206

Koutroupas S see **Paparella MM**

Koutrouvelis IA see **Stahlein DM**

Koutsandreas CN see **Theodossiadis GP**

Koutselinis A: Forensic problems in Greece.
Am J Forensic Med Pathol 1986 Jun;7(2):130–2

Koutselinis A see **Alexiou D**

Koutselinis A see **Michalodimitrakis M**

Koutselinis A see **Mountokalakis T**

Koutsilieris M, Rabbani SA, Goltzman D: Selective osteoblast mitogens can be extracted from prostatic tissue.
Prostate 1986;9(2):109–15

Koutsilieris M, Tolis G: Long-term follow-up of patients with advanced prostatic carcinoma treated with either buserelin (HOE 766) or orchiectomy: classification of variables associated with disease outcome. Prostate 1985; 7(1):31–9

Koutsilieris M, Faure N, Tolis G, Laroche B, Robert G, Ackman CF: Objective response and disease outcome in 59 patients with stage D2 prostatic cancer treated with either Buserelin or orchiectomy. Disease aggressivity and its association with response and outcome. Urology 1986 Mar;27(3):221–8

Koutsilieris M see **Goltzman D**

Koutsilieris M see **Tolis G**

Koutsouris D see **Chan MT**

Koutsouris D see **Hanas M**

Koutsouris D see **Lanatrist D**

Koutts J: Clinching the diagnosis: assessment of hemostatic function. Pathology 1985 Oct;17(4):643–7

Koutts J see **Buckley DJ**

Koutts J see **Exner T**

Koutts J see **Gottlieb D**

Kouvalainen E see **Kettunen R**

Kouvalainen K: Kalevalan lääketiede. Duodecim 1985; 101(18):1761–8 **(Fin)**

Kouvalainen K see **Akerblom HK**

Kouvalainen K see **Kääpä P**

Kouvalainen K see **Lautala P**

Kouvalainen K see **Puukka R**

Kouvalainen K see **Serio W**

Kouvalchouk JF, Merat J, Durey A: Les craquements sous-scapulaires. Rev Chir Orthop 1985;71 Suppl 2:78–81 **(Fre)**

Kouvaras G, Bacoulas G: Strokes and mitral valve prolapse. Coincidence or relation? Jpn Heart J 1986 Jan;27(1):123–8

Kouvaras G, Cokkinos D: Effects of alcohol on the heart: current views. Angiology 1986 Aug;37(8):592–600

Kouvaras G, Spyropoulou M, Bacoulas G: Inhospital prognosis of patients with their first transmural or subendocardial infarction and comparison of their coronary arteriogram and ventriculogram. Angiology 1985 Nov;36(11):778–84

Kouvaras G, Spyropoulou M, Bacoulas G: The significance of a persistent precordial ST segment greater than or equal to 0.1 mV depression in acute inferior myocardial infarction (coronary angiographic and ventriculographic findings). Angiology 1986 Jan;37(1):57–62

Kouvaras G, Bacoulas G: Association of mitral valve leaflet prolapse with cerebral ischaemic events in the young and early middle-aged patient. Q J Med 1985 Jul; 56(219):387–92

Kouvaras J see **Korres DS**

Kouvelas E see **Sajovic P**

Kouwatli K see **Bejar V**

Kouwatli K see **Ruiz-Bravo A**

Kouwenberg EA see **Klerx JP**

Kouwenhoven E see **van Eijden TM**

Kouwenhoven TJ see **Groeneveld AB**

Kouyama K see **Matsushita T**

Kouyama N, Watanabe K: Gap-junctional contacts of luminosity-type horizontal cells in the carp retina: a novel pathway of signal conduction from the cell body to the axon terminal. J Comp Neurol 1986 Jul 15;249(3):404–10

Kouyama N, Ohtsuka T: Quantitative morphological study of the outer nuclear layer in the turtle retina.
Brain Res 1985 Oct 14;345(1):200–3

Kouyama N see **Ohtsuka T**

Kouyama T, Bogomolni RA, Stoeckenius W: Photoconversion from the light-adapted to the dark-adapted state of bacteriorhodopsin. Biophys J 1985 Aug;48(2):201–8

Kouyanou S, Fragoulis EG: Comparison of native and KCl treated 40S ribosomal subunits from the silkmoth Antheraea pernyi and mammals. Comp Biochem Physiol [B] 1985; 82(3):461–8

Kouyoumdjian A see **Haddad FS**

Kouyoumdjian JA, Harris JB, Johnson MA: Muscle necrosis caused by the sub-units of crotoxin. Toxicon 1986; 24(6):575–83

Kouyoumdjian JA: Panencefalite esclerosante subaguda em adulto: registro de um caso. Arq Neuropsiquiatr 1985 Sep; 43(3):312–5 (Eng. Abstr.) **(Por)**

Kouyoumdjian JA, Tognola WA: Sarcosporidiose muscular: registro de um caso. Arq Neuropsiquiatr 1985 Sep; 43(3):296–302 (Eng. Abstr.) **(Por)**

Kouyoumdjian JC, Feuilhade F, Pinaudeau Y, Rymer JC: Etude des récepteurs des hormones stéroïdes dans la glande mammaire normale et dans les mastopathies bénignes.
Bull Cancer (Paris) 1986;73(2):120–3 **(Fre)**

Kouyoumdjian JC see **Feuilhade F**

Kouyoumdjian JH, Chalian VA, Hutton C: An intraoral positive-pressure device for treatment of trismus.
Oral Surg Oral Med Oral Pathol 1986 May;61(5):456–8

Kouyoumdjian JH see **Firtell DN**

Kouz S see **Le Heuzey JY**

Kouzaki M see **Kudo K**

Kouzuma M: [The experimental and clinical evaluations of the foam stability test—as a simple method of the prenatal diagnosing technique for the RDS] Igaku Kenkyu 1984 Dec;54(8):783–95 (Eng. Abstr.) **(Jpn)**

Kovac A see **Haddad FS**

Kovac A see **Kozarek RA**

Kovac D see **Nestorovic B**

Kovář I see **Pont'uch A**

Kovář I see **Sasko A**

Kovář J see **Peregrin JH**

Kovář J see **Pirk J**

Kovác L, Nelson BD, Ernster L: A method for determining the intracellular distribution of enzymes in yeast provides no evidence for the association of hexokinase with mitochondria. Biochem Biophys Res Commun 1986 Jan 14;134(1):285–91

Kovář M see **Fekzteová E**

Kovař M see **Pegan V**

Kovář M see **Výrostko J**

Kovac MP see **Morielli AD**

Kovář P, Glaudemans CP, Gao W, Wong TC: Synthesis of methyl
O-(3-deoxy-3-fluoro-beta-D-galactopyranosyl)-(1——6)-O-beta-D-
galactopyranosyl-(1——6)-3-deoxy-3-fluoro-beta-D-galactopyranoside and related N.M.R. studies.
Carbohydr Res 1985 Jul 15;140(2):299–311

Kovář P, Yeh HJ, Glaudemans CP: Synthesis of methyl
O-(3-deoxy-3-fluoro-beta-D-galactopyranosyl)-(1——6)-beta-D-
galactopyranoside and methyl
O-(3-deoxy-3-fluoro-beta-D-galactopyranosyl)-(1——6)-O-beta-D-
galactopyranosyl-(1——6)-beta-D-galactopyranoside.
Carbohydr Res 1985 Jul 15;140(2):277–88

Kovář P, Glaudemans CP: Synthesis of
1,2,3,4-tetra-O-acetyl-6-O-bromoacetyl-beta-D-
galactopyranose. Carbohydr Res 1985 Jul 15;140(2):313–8

Kovář P, Glaudemans CP: Synthesis of methyl glycosides of beta-(1——6)-linked D-galactobiose, galactotriose, and galactotetraose having a
3-deoxy-3-fluoro-beta-D-galactopyranoside end-residue.
Carbohydr Res 1985 Jul 15;140(2):289–98

Kovář P, Glaudemans CP, Taylor RB: An efficient, unambiguous synthesis of methyl
3-O-beta-D-galactopyranosyl-beta-D-galactopyranoside. Further studies on the specificity of antigalactopyranan monoclonal antibodies. Carbohydr Res 1985 Oct 1; 142(1):158–64

Kovář P see **Ekborg G**

Kovář P see **Fahrer-Kwast E**

Kovač S, Car Z, Petrak A, Beritic T: Benigni azbestni pleuralni izljev. Arh Hig Rada Toksikol 1985 Mar; 36(1):33–42 (Eng. Abstr.) **(Ser)**

Kovač S see **Beritic T**

Kovac SR: Intramyometrial coring as an adjunct to vaginal hysterectomy. Obstet Gynecol 1986 Jan;67(1):131–6

Kovač T see **Pjevic M**

Kovač T see **Stanulovic M**

Kovac Z see **Brunthaach SM**

Kovačevic D see **Mladenovic V**

Kovačevic J see **Bosnic D**

Kovačevic M see **Marinkovic S**

Kovačevic M see **Milinavljevic M**

Kovačevic MS, Jovanovic DP, Zidverc JJ, Marinkovic SV: "Krize uncinatusa" u bolesnika sa tumorom u frontotemporalnom području. Srp Arh Celok Lek 1985 Nov-Dec;113(11-12):1043–8 (Eng. Abstr.) **(Scc)**

Kovačevic MS see **Marinkovic SV**

Kovacevic N see **Lussier B**

Kovách AG see **Dóra E**

Kovach AG see **Somlyo AP**

Kovách G see **Balázs M**

Kovach JC, Werner FW, Palmer AK, Greenkey S, Murphy DJ: Biomechanical analysis of internal fixation techniques for proximal interphalangeal joint arthrodesis.
J Hand Surg [Am] 1986 Jul;11(4):562–6

Kovach JC see **Gartsman GM**

Kovach JS, Gleich GJ: Eosinophilia and fluid retention in systemic administration of interleukin-2 [letter]
J Clin Oncol 1986 May;4(5):815–6

Kovach JS, Buck M, Tsukamoto T, Odegaard A, Lieber MM: Regional targeting of bisantrene by directed intravascular precipitation. Cancer Chemother Pharmacol 1985; 15(3):192–5

Kovach JS see **Creagan ET**

Kovach JS see **Lieber MM**

Kovach NL see **Goodnight SH**

Kovach PM see **Deakin MR**

Kovach RF see **Neely JL**

Kovach VS: K voprosu o vliianii selenometionina na protonnuiu magnitnuiu relaksatsiiu tkani pecheni obluchennykh rentgenovskimi luchami zhivotnykh.
Dokl Akad Nauk SSSR 1986;287(6):1481–4 **(Rus)**

Kovachev G see **Karmona Kh**

Kovachev K: Transplantatsiia na embrioni ili transfer na zigoti? Vet Med Nauki 1985;22(10):75–8 (12 ref.) **(Bul)**

Kovachev L, Rabchev In, Monov A, Vărbanova M: Küm vŭprosa za khipovolemichniia shok i ostrata bŭbrechna nedostatŭchnost s prinos na edin sluchal.
Khirurgiia (Sofiia) 1985;38(5):60–1 **(Bul)**

Kovacheva B see **Yaneva M**

Kovacheva R, Mechkov G: Diagnostichna stoinost na ultrazvukovata tomografiia pri tumorite na ahtitovidnata zhleza. Vutr Boles 1985;24(6):54–61 (22 ref.) **(Bul)**

Kovachich GB: Inactivation by 6-hydroxydopamine of the cerebral factor(s) responsible for the inhibition of the autoxidation of norepinephrine in vitro. Neurosci Lett 1985 Jul 31;58(2):245–50

Kovačic A see **Vrbanec D**

Kovacic B, Ruffing D, Stanley M: Effect of neuroleptics and of potential new antipsychotic agents (MJ 13859-1 and MJ 13980-1) on a monkey model of tardive dyskinesia.
J Neural Transm 1986;65(1):39–49

Kovacic B see **Domino EF**

Kovačic M see **Lederer V**

Kovacic P see **Ames JR**

Kovacic T see **Henco K**

Kovačic V see **Milnaric-Galinovic G**

Kovačić-Milivojevic B, LaPointe MC, Reker CE, Vedeckis WV: Ribonucleic acid is a component of the oligomeric, transformed mouse AtT-20 cell glucocorticoid receptor. Biochemistry 1985 Dec 3;24(25):7357–66

Kovacik AM, Loerch SC, Dehority BA: Effect of supplemental sodium bicarbonate on nutrient digestibilities and ruminal pH measured continuously. J Anim Sci 1986 Jan; 62(1):226–34

Kovářík J see **Pjesčak M**

Kovářík M see **Ričcanský I**

Kovářík V see **Stefek M**

Kovářová D: Naše zkušenosti s epidemiologií nákaz vyvolaných Campylobacter jejuni.
Cesk Epidemiol Mikrobiol Imunol 1986 Feb;35(1):15–23 (Eng. Abstr.) **(Cze)**

Kovářová D see **Mahria Z**

Kovářová E see **Kuzár J**

Kovács A, Borbély L, Halász J: Szemlélteti változás a szájüregi rákok összetett műtéte utáni rehabilitációban. Fogorv Sz 1985 Dec;78(12):361–3 **(Hun)**

Kovács A see **Balás M**

Kovács A see **Borbély L**

Kovacs A see **Hatch D**

Kovacs A see **Surcel D**

Kovács A see **Szabó G**

Kovács A see **Török TL**

Kovacs AG see **Kelley RE**

Kovács AL see **Gaál D**

Kovács B, Nguyen VH, Rácz I: Gyógyszer-filmbevonatok vizsgálata. II. A filmek rugalmasságának vizsgálata.
Acta Pharm Hung 1985 Jul;55(4):205–11 (Eng. Abstr.) **(Hun)**

Kovács B: Alteration of the blood-retina barriers in cases of viral retinitis. Int Ophthalmol 1985 Sep;8(3):159–66

Kovács B, Nguyen VH, Rácz I: Gyógyszer-filmbevonatok vizsgálata. III. A permeációs tulajdonságok vizsgálata.
Acta Pharm Hung 1985 Nov;55(6):241–8 (Eng. Abstr.) **(Hun)**

Kovacs BJ, Butterworth PH: The effect of changing the distance between the TATA-box and cap site by up to three base pairs on the selection of the transcriptional start site of a cloned eukaryotic gene in vitro and in vivo.
Nucleic Acids Res 1986 Mar 25;14(6):2429–42

Kovács C see **Ugri-Hunyadvari E**

Kovács C see **Ugrinć Hunyadvári E**

Kovacs CJ, Johnke RM, Emma DA, Sca..antino CW, Brindle MT, Pogrow RM, Evans MJ: Residual adriamycin (AdR)-induced hematopoietic damage: a consideration for subsequent radiotherapy. Int J Radiat Oncol Biol Phys 1985 Nov;11(11):1955–61

Kovacs CJ, Johnke RM, Evans MJ, Emma DA, Hooker JL: Development of latent residual drug damage to the hematopoietic marrow during the subsequent growth of tumors. Exp Hematol 1986 Mar;14(3):165–72

Kovács CL, Van Ree JM: Behaviorally active oxytocin fragments simultaneously attenuate heroin
self-administration and tolerance in rats. Life Sci 1985 Nov 18;37(20):1895–900

Kovács DG see **Engel L**

Kovács DG see **Tóth J**

Kovacs E see **Pogcas I**

Kovacs EJ, Kelley J: Lymphokine regulation of macrophage-derived growth factor secretion following pulmonary injury. Am J Pathol 1985 Nov;121(2):261–8

Kovacs EJ, Kelley J: Intra-alveolar release of a competence-type growth factor after lung injury.
Am Rev Respir Dis 1986 Jan;133(1):68–72

Kovacs EJ see **Matsushima K**

Kovacs EJ see **Tartakovsky B**

Kovacs EK see **Minta JO**

Kovács F see **Temesi Z**

Kovacs G, Freund M, Polivoda H, Leithauser H, Thiel E: Homogeneously staining chromosomal region in a case of erythroleukaemia. Scand J Haematol 1986 Feb;36(2):232–7

Kovács G: Dr. Petri Gábor (1914–1985). Orv Hetil 1985 Sep 8;126(36):2199–201 **(Hun)**

Kovacs G: Proposed designation of homogeneously staining regions in the human karyotype [letter]
Cancer Genet Cytogenet 1985 Dec;18(4):353

Kovacs G: Premature chromosome condensation: evidence

for in vivo cell fusion in human malignant tumours. Int J Cancer 1985 Dec 15;36(6):637–41

Kovacs G: Serial cytogenetic analysis in a patient with pseudodiploid bladder cancer. J Cancer Res Clin Oncol 1985;110(3):249–51

Kovacs G, Georgii A, Mainzer K: Three isodicentric Philadelphia chromosomes in acute phase of chronic myeloid leukemia: a case report. Cancer Genet Cytogenet 1986 Feb 1;20(1–2):29–33

Kovács G see **Mészáros J**

Kovács G see **Pak JZ**

Kovács G see **Rudas L**

Kovács G see **Stahl KW**

Kovács G see **Tekulics P**

Kovács GL, Veldhuis HD, Versteeg DH, De Wied D: Facilitation of avoidance behavior by vasopressin fragments microinjected into limbic–midbrain structures. Brain Res 1986 Apr 16;371(1):17–24

Kovács GL see **Csete K**

Kovács GL see **Drago F**

Kovács GL see **Günther O**

Kovács GL see **Schwarzberg H**

Kovács GL see **Szabó G**

Kovács GL see **Vécsei L**

Kovacs GT, Rogers P, Leeton JF, Trounson AO, Wood C, Baker HW: In-vitro fertilization and embryo transfer. Prospects of pregnancy by life-table analysis. Med J Aust 1986 Jun 23;144(13):682–3

Kovacs GT, Jarman H, Dunn K, Westcott M, Baker HW: The contraceptive diaphragm. Is it an acceptable method in the 1980s? Aust NZ J Obstet Gynaecol 1986 Feb; 26(1):76–9

Kovacs GT: Post-partum fertility—a review. Clin Reprod Fertil 1985 Jun;3(2):107–14 (36 ref.)

Kovacs GT, Wood C, Morgan G, Bramby M: The attitudes of the Australian community to treatment of infertility by in vitro fertilization and associated procedures. J In Vitro Fert Embryo Transfer 1985 Dec;2(4):213–6

Kovacs GT, Morgan GC, Rawson G, Wood C: Community attitudes to artificial insemination by donor. Aust Fam Physician 1986 Jan;15(1):50–1

Kovacs GT see **Baker HW**

Kovacs GT see **de Kretser DM**

Kovács H see **Minar E**

Kovács I see **Gyulai M**

Kovács I see **Kromann-Andersen H**

Kovács I see **Temesvári E**

Kovács I see **Tóth FD**

Kovacs IB, Meyrick Thomas RH, Mackay AR, Rustin MH, Kirby JD: Increased chemiluminescence of polymorphonuclear leucocytes from patients with progressive systemic sclerosis. Clin Sci 1986 Mar; 70(3):257–61

Kovacs IB see **Rustin MH**

Kovacs IB see **Sowemimo-Coker SO**

Kovács J, Lőrincz M, Szabegyi J, Nagy I, Simon K, Keszthelyi T: A diszaharidázok aktivitásának jellzetességei csecsemő- és gyermekkori coeliakiában. Orv Hetil 1986 May 18; 127(20):1183–7 (Eng. Abstr.) **(Hun)**

Kovács J see **Ilyés I**

Kovács J see **Pocze K**

Kovacs J see **Simon Z**

Kovacs JA, Gill V, Swan JC, Ognibene F, Shelhamer J, Parrillo JE, Masur H: Prospective evaluation of a monoclonal antibody in diagnosis of Pneumocystis carinii pneumonia. Lancet 1986 Jul 5;2(8497):1–3

Kovács JB, Lőrincz M, Szabegyi J, Nagy I, Simon K, Keszthelyi T: A diszaharidázok aktivitásának diagnosztikus jelentősége gyermekkori vékonybél betegségekben. Orv Hetil 1986 Mar 9;127(10):559–63 (Eng. Abstr.) **(Hun)**

Kovács JB, Lőrincz M, Nagy I, Szabegyi J, Bitvai K, Pintér E, Vajta G: Egyszerű diagnosztikus protokoll gyermekkori vékonybél betegségek megállapítására. Orv Hetil 1985 Sep 8;126(36):2221–6 (Eng. Abstr.) **(Hun)**

Kovács K, Péczely P, Szalényi Z: Steroid binding to feather follicles in the chicken. J Endocrinol 1986 May; 109(2):187–91

Kovacs K, Horvath E, Asa SL, Murray D, Singer W, Reddy SS: Microscopic peliosis of pancreatic islets in a woman with MEN-1 syndrome. Arch Pathol Lab Med 1986 Jul; 110(7):607–10

Kovács K, Péczely P: Distribution and daily fluctuation of the available glucocorticoid binding sites in different areas of the quail brain. Acta Physiol Hung 1986;67(4):423–8

Kovács K, Petz J, Lázló E, Szalay J: Idiopathiás thrombocytopéniás purpura és terhesség. Orv Hetil 1986 Mar 23;127(12):713–5 (Eng. Abstr.) **(Hun)**

Kovacs K see **Asa SL**

Kovacs K see **Jalaludin S**

Kovács K see **Kádár T**

Kovacs K see **Kamijo K**

Kovacs K see **Lloyd RV**

Kovacs K see **Lutz-Bucher B**

Kovacs K see **McComb DJ**

Kovacs K see **Murray IC**

Kovács K see **Penke B**

Kovács K see **Regöly-Mérei J**

Kovács KL, Tigyi G, Alfonz H: Purification of hydrogenase by fast protein liquid chromatography and by conventional separation techniques: a comparative study. Prep Biochem 1985;15(5):321–34

Kovács KL, Dér A: Hydrogen evolution from dithionite and H2 photoproduction by hydrogenase incorporated into various hydrophobic matrices. Biochimie 1986 Jan; 68(1):211–5

Kovács KL see **Dér A**

Kovács KL see **Tigyi G**

Kovács L: Experience with Arduan in anaesthesiology. Ther Hung 1984;32(2):65–8

Kovács L, Szikszai P: A bipariétális- és thoraxátmérő, valamint a lepényérettség követéses ultrahangvizsgálatának szerepe a retardáció kórismézésében. Orv Hetil 1985 Dec 1;126(48):2951–2, 2955–6 (Eng. Abstr.) **(Hun)**

Kovacs L, Bartfai G, Apró G, Annus J, Bulpitt C, Belsey E, Pinol A: The effect of the contraceptive pill on blood pressure: a randomized controlled trial of three progestogen–oestrogen combinations in Szeged, Hungary. Contraception 1986 Jan;33(1):69–77

Kovács L see **Boros M**

Kovács L see **Falkay G**

Kovács L see **Hajdu J**

Kovács L see **Nasulescu M**

Kovács L see **Pál A**

Kovács L see **Péter F**

Kovács L see **Szántó F**

Kovács L see **Tallósy I**

Kovács L see **Zalányi S Jr**

Kovacs M, Finkelstein R, Feinberg TL, Crouse-Novak M, Paulauskas S, Pollock M: Initial psychologic responses of parents to the diagnosis of insulin-dependent diabetes mellitus in their children. Diabetes Care 1985 Nov–Dec; 8(6):568–75

Kovacs M: The Children's Depression Inventory (CDI). Psychopharmacol Bull 1985;21(4):995–8

Kovacs M: The Interview Schedule for Children (ISC). Psychopharmacol Bull 1985;21(4):991–4

Kovács M see **Komári J**

Kovács M see **Lengvári I**

Kovács M see **Nagy E**

Kovacs M see **Rusu V**

Kovacs MF Jr: Regulatory aspects of bound residues (chemistry). Residue Rev 1986;97:1–17

Kovacs MI: Determination of phosphorus in cereal lipids. Anal Biochem 1986 May 1;154(2):420–3

Kovács P see **Csaba G**

Kovács P see **Kerpel-Fronius S**

Kovács P see **Kőhidai L**

Kovács P see **Polgár P**

Kovács P see **Schmidt T**

Kovacs RJ: 33-year-old man with shortness of breath and chest pain [clinical conference] Indiana Med 1986 Jul; 79(7):610–6

Kovacs RJ: 42-year-old man with fever and pulmonary infiltrates [clinical conference] Indiana Med 1986 Feb; 79(2):177–82

Kovacs S see **Urist MR**

Kovacs SA see **Boak AM**

Kovács SJ Jr: The duration of the QT interval as a function of heart rate: a derivation based on physical principles and a comparison to measured values. Am Heart J 1985 Oct; 110(4):872–8 (23 ref.)

Kovács T see **Czeri J**

Kovacs T see **Mogard MH**

Kovács T see **Tahy A**

Kovacs WJ, Griffin JE, Wilson JD: Androgen resistance in man. Adv Exp Med Biol 1986;196:257–67 (23 ref.)

Kovacs WJ see **Dahl KD**

Kovacs WJ see **Pandey KN**

Kovacs Z see **Banki CM**

Kovács Z see **Góth M**

Kovács Z see **Tal E**

Kovácsy A: Kísérletes idegtranszplantátum újrarezeződésének vizsgálata. Magy Traumatol Orthop Helyreallito Sebesz 1986;29(2):140–7 (Eng. Abstr.) **(Hun)**

Kovácsy A, Vilmos Z, Törtely E: A felső végtag idegtörzs sérülései. Magy Traumatol Orthop Helyreallito Sebesz 1986;29(1):1–16 (Eng. Abstr.) **(Hun)**

Koval' AA see **Pilipenko AT**

Koval' AI see **Tretiak NN**

Koval G see **Dubov RA**

Koval' II see **Bondarenko NM**

Koval' IN, Sarkisov GT, Gasharian LS: Septum (obzor morfologicheskoĭ i fiziologicheskoĭ literatury). Usp Fiziol Nauk 1985 Jul–Sep;16(3):89–108 (130 ref.) **(Rus)**

Koval J, Gaudet R, Beckerman T, Einhorn P, Knudsen J, Flynn JP, Maloof M, Kessler II, McCagg CO: The changing clinical program at Montebello: a review of SCI patients 1979–1984. Md Med J 1986 Jun;35(6):487–92

Koval JC, Tenholder MF: A shin nodule with a lung mass. Chest 1986 Jul;90(1):136–7

Koval JC, Tenholder MF, Derderian SS: Rapidly cavitating nodules in a young man. Chest 1985 Oct;88(4):625–6

Koval' LM see **Skibo GG**

Koval' SA see **Kozhemiakina GP**

Koval TA see **Alexandrova GI**

Koval TM: Inducible repair of ionizing radiation damage in higher eukaryotic cells. Mutat Res 1986 Apr;173(4):291–3

Koval TM see **Ewing D**

Koval TM see **Tomasovic SP**

Koval' VG see **Zorbino DD**

Koval' VI see **Sukhareva LM**

Koval' GIu see **Shuna TI**

Koval'chuk EN see **Petrova IS**

Koval'chuk EV see **Semenova-Kobzar' RA**

Koval'chuk IA see **Kirpatovskiĭ ID**

Koval'chuk IA see **Mel'nichuk DA**

Koval'chuk LA: Regionarnyĭ krovotok v sliziston obolochke zheludka i dvenadtsatiperstnoĭ kishki u bol'nykh s duodenal'noĭ iazvoĭ do i posle selektivnoĭ proksimal'noĭ i stvolovoĭ vagotomii. Klin Khir 1985;(8):10–2 (Eng. Abstr.) **(Rus)**

Koval'chuk LA: Rol' narushenii regionarnogo krovotoka v razvitii pankreatita posle rezektsii zheludka. Sov Med 1985; (7):17–20 (Eng. Abstr.) **(Rus)**

Koval'chuk LA see **Udovitskaia EV**

Koval'chuk LN see **Petrikas AZh**

Koval'chuk LV, Sokolova EV, Chekaev SB, Deev VV: Dinamika aktivnosti estestvennykh killerov pri roste melanomy B16 u myshel. Dokl Akad Nauk SSSR 1986; 288(5):1267–70 **(Rus)**

Koval'chuk LV see **Chekaev SB**

Koval'chuk LV see **Gankovskaia LV**

Koval'chuk LV see **Lopukhin IuM**

Koval'chuk ND see **Korsunskiĭ VN**

Koval'chuk ND see **Popov VI**

Koval'chuk NV see **Korzh VN**

Koval'chuk VG see **Kanunnikova NP**

Koval'chuk VK: Issledovanie ul'trastrukturnoĭ geterogennosti puzyr'kov ischerchennoĭ kaemki énterotsitov. Tsitologiia 1986 May;28(5):555–7 (Eng. Abstr.) **(Rus)**

Koval'chuk VK see **Bondarenko VM**

Kovalčíková J: Klimaktérium aktívnych športovkýň v antropometrickom a somatotypologickom obraze. Cesk Gynekol 1986 Mar;51(2):81–5 (Eng. Abstr.) **(Slo)**

Kovalenko AA see **Vaukhanen NV**

Kovalenko AP, Varava GM: Termometriia v klinike ortopedicheskoĭ stomatologii. Stomatologiia (Mosk) 1986 Mar–Apr;65(2):78–80 (Eng. Abstr.) **(Rus)**

Kovalenko AF see **Kozlovskiĭ AP**

Kovalenko EA, Pavlova IN: Nekotorye biologicheskie svoĭstva al'fa-mannanazy Rhodococcus erythropolis. Mikrobiologiia 1986 Jan–Feb;55(1):81–4 (Eng. Abstr.) **(Rus)**

Kovalenko EA, Katkov AYu, Popkov VL, Bobrovalitskiĭ MP, Chabdarova RN, Afonin BV, Goroyan GP, Krikun IS, Kudryashova ZhM: Comparative antihypoxic effectiveness of drugs and pressure chamber adaptation in man. Hum Physiol 1985 Sep–Oct;11(5):333–8

Kovalenko EA, Katkov AIu, Popkov VL, Bobrovalitskiĭ MP, Chabdarova RN: Sravnitel'naia kharakteristika antigipoksicheskoĭ effektivnosti farmakologicheskikh preparatov i barokamernoĭ trenirovki cheloveka. Fiziol Cheloveka 1985 Sep–Oct;11(5):808–13 **(Rus)**

Kovalenko EA see **Korsun EI**

Kovalenko EA see **Maillian ES**

Kovalenko EA see **Vol'vach SI**

Kovalenko EI see **Borisyuk GN**

Kovalenko FG see **Biriukov IuV**

Kovalenko FP see **Baiandina DG**

Kovalenko GA see **Vlasenbek IA**

Kovalenko IG: Narusheniia obmena lipidov u krys s perevivnoĭ limfosarkomoĭ Plissa. Eksp Onkol 1986; 8(2):60–3 (Eng. Abstr.) **(Rus)**

Kovalenko IG see **Ostroumova MN**

Kovalenko IV, Doroshkova IR: Obosnovanie i razrabotka vyiavleniia i identifikatsii L-form mikobakteriĭ metodom immunofluorestsentsii. Zh Mikrobiol Epidemiol Immunobiol 1986 Jun;(6):35–8 (Eng. Abstr.) **(Rus)**

Kovalenko IV see **Bezverkhaia TP**

Kovalenko IV see **Doroshkova IR**

Kovalenko IV see **Surkova LK**

Kovalenko LP see **Nikitin AV**

Kovalenko NN see **Goncharov VG**

Kovalenko OA, Tarasova NI, Ivannikova AG, Voroshova LN, Valova TM: O vliianii vnutrikletochnogo soderzhaniia svobodnogo zheleza na proliferatsiiu kletok v kul'ture. Biofizika 1986 Mar–Apr;31(2):278–82 (Eng. Abstr.) **(Rus)**

Kovalenko PA see **Okhrimenko NN**

Kovalenko PA see **Zhil'tsov VK**

Kovalenko PP, Chepurnoĭ GI: Khirurgicheskoe lechenie termicheskikh povrezhdeniĭ pishchevoda i bronkhov. Khirurgiia (Mosk) 1985 Dec;(12):110–1 **(Rus)**

Kovalenko RI, Petrov IuA, Prutskova NP: Epifizarno–limbiko–gipotalamicheskie vzaimootnosheniia v sviazi s reguliatsieĭ sekretsii gonadotropinov i laktatsieĭ. Fiziol Zh SSSR 1986 Jun;72(6):830–8 (Eng. Abstr.) **(Rus)**

Kovalenko RI see **Sirotkin AV**

Kovalenko VA: Otsenka stimuliatsii kollateral'nogo krovoobrashcheniia pri okkliuzii bedrennoĭ arterii pod vozdeĭstviem atsetilkholin-khlorida. Vrach Delo 1985 Nov; (11):66–8 (Eng. Abstr.) **(Rus)**

Kovalenko VF see **Barsanova NP**

Kovalenko VI, Kotliarov AV: Prognozirovanie iskhodov operatsiĭ i tromboticheskikh oslozhneniĭ u bol'nykh s sindromom Lerisha. Klin Khir 1985;(7):9–12 (Eng. Abstr.) **(Rus)**

Kovalenko VI see **Alekseeva VA**

Kovalenko VI see **Strogunova NP**

Kovalenko VL, Goloshchapova ZhA, Fertygina IuP: Legochnyĭ gistiotsitoz X. Probl Tuberk 1986;(4):70–1 **(Rus)**

Kovalenko VL, Kazachkov EL, Zolotareva NT: Disseminirovannyĭ mukormikoz legkikh. Probl Tuberk 1985;(11):68–9 (Rus)

Kovalenko VL see **Bubochkin BP**

Kovalenko VN, Petrushevskiĭ AS, Arxamastseva RS: Sluchaĭ tuberkuleznogo perikardita. Vrach Delo 1985 Dec;(12):31–3 (Rus)

Kovalenko VP see **Makarov VL**

Kovalenko VP see **Orzhekhkovskiĭ VV**

Kovalenko VR see **Efimov ML**

Kovalenko VV see **Serdiuchenko VI**

Kovalenko NIa, Matsievskiĭ DD: Vliianie reinfuzii autokrovi na sistemnoe i portal'noe krovoobrashchenie pri ostroĭ krovopotere u krys. Biull Eksp Biol Med 1985 Dec;100(12):652–5 (Eng. Abstr.) (Rus)

Kovaleski J see **Costill DL**

Kovalesky A, Sherry DD, Lehman TJ: The use of lidocaine to reduce the pain of myochrysine injections for children with juvenile rheumatoid arthritis. J Rheumatol 1986 Apr;13(2):356–7

Kovalev AA see **Nikonenko AS**

Kovalev AI see **Buianov VM**

Kovalev AS see **Shtylev SL**

Kovalev BN see **Kapatsinskiĭ EV**

Kovalev BN see **Ol'shanskiĭ VO**

Kovalev EE see **Gaubin Y**

Kovalev EV, Gorlov SA: Iashchik-ukladka dlia apparata Ilizarova. Ortop Travmatol Protez 1985 Oct;(10):43 (Rus)

Kovalev GV, Tiurenkov IN: GAMK-ergicheskaia sistema i reguliatsiia krovoobrashcheniia. Farmakol Toksikol 1986 May-Jun;49(3):11–22 (153 ref.) (Rus)

Kovalev GV see **Gracheva SV**

Kovalev IE, Rubtsova ER, Podymova NG, Konovalova NV, Neugodova TP: Issledovanie immuno-farmakologicheskoĭ aktivnosti perftortributilamina. Farmakol Toksikol 1986 Mar-Apr;49(2):28–31 (Eng. Abstr.) (Rus)

Kovalev IE, Polevaia OIu, Basharova LA, Asanchenko VG, Kuznetsov SV: Antitela k kstekholaminam pri arterial'noĭ gipertenzii. Sov Med 1985;(9):24–7 (Eng. Abstr.) (Rus)

Kovalev IE, Azizov RG: Problemy immunotoksikologii. Farmakol Toksikol 1986 Jan-Feb;49(1):5–13 (69 ref.) (Rus)

Kovalev IE see **Khlopushina TG**

Kovalev IE see **Polevaia OIu**

Kovalev LI, Shishkin SS, Ivolgina GL, Gromov PS, Shundala AM: Vyiavlenie mezhlinelnogo polimorfizma belkov serdechnoĭ myshtsy myshiĭ metodom dvumernogo élektroforeza. Biokhimiia 1986 Jun;51(6):896–908 (Eng. Abstr.) (Rus)

Kovalev LI see **Chestkov VV**

Kovalev LI see **Gromov PS**

Kovalev MM, Chepkiĭ LP, Furmanenko NF, Burka AA, Bezrodnyĭ BG: Mekhanizmy narusheniĭ funktsional'nogo sostoianiia pecheni i ikh korrektsiia pri operativnom lechenii bol'nykh ostrym kholetsistitom. Klin Khir 1985;(9):22–5 (Eng. Abstr.) (Rus)

Kovalev NL see **Kayshov GV**

Kovalev NL see **Tsygankl AA**

Kovalev OA, Vanevskiĭ VL, Ivanova-Stoilova TsM, Sheremetevskaia SK, Azarov VI: Regionarnye izmeneniia krovoobrashcheniia pri kratkovremennom ketaminovom narkoze. Anesteziol Reanimatol 1986 Jan-Feb;(1):7–10 (Eng. Abstr.) (Rus)

Kovalev OV: Dooperatsionnoe prognozirovanie posleoperatsionnykh gnoĭno-septicheskikh oslozhneniĭ u bol'nykh adenomoĭ predstatel'noĭ zhelezy. Urol Nefrol (Mosk) 1985 Nov-Dec;(6):28–33 (Eng. Abstr.) (Rus)

Kovalev OV see **Drannik GN**

Kovalev VI see **Zlatkina AR**

Kovalev VK see **Guliaev AV**

Kovalev VM: Dinamika kolichestvennykh i funktsional'nykh pokazateleĭ T-ROK perifericheskoĭ krovi v protsesse lecheniia ugrevoĭ bolezni protivovospalitel'nymi preparatami. Vestn Dermatol Venerol 1986;(2):45–9 (Eng. Abstr.) (Rus)

Kovalev InN see **Il'in II**

Kovalev VIa see **Tigranian RA**

Kovaleva EA see **Petrov InA**

Kovaleva GG see **Karmanskiĭ IM**

Kovaleva IE see **Kal'nov SL**

Kovaleva IG see **Barshtein LM**

Kovaleva IG see **Revskoy SY**

Kovaleva LA see **Bondarev IM**

Kovaleva LG, Kho PI: Effektivost' tsitostaticheskoĭ terapii pri istinnoĭ politsitemii. Gematol Transfuziol 1986 Jul;31(7):42–6 (Eng. Abstr.) (Rus)

Kovaleva LG, Sivukha TA, Nevskaia TP, Naumova GA, Sevast'ianova MG: Otsenka éffektivnosti ambulatornogo lecheniia bol'nykh khronicheskimi lefkozami i opredelenie ikh trudosposobnosti. Gematol Transfuziol 1985 Dec;30(12):3–7 (Eng. Abstr.) (Rus)

Kovaleva LG, Sedova GT, Krasiukova LI: Profilakticheskaia korrektsiia gemostaza u bol'nykh istinnoĭ politsitemiei. Gematol Transfuziol 1986 Feb;31(2):28–32 (Eng. Abstr.) (Rus)

Kovaleva LG see **Fedotenkov AG**

Kovaleva LG see **Melikian AL**

Kovaleva LG see **Noustroev GV**

Kovaleva LG see **Vinogradova IL**

Kovaleva LN see **Lobanovskiĭ GI**

Kovaleva SI, Grebenkina AI, Gamperis IaL, Gavrilenko AF, Kuznetsova GG: Khimioprofilaktika u lits VII gruppy dispansernogo nabliudeniia s uchetom faktorov riska reaktivatsii tuberkuleza. Probl Tuberk 1985;(10):8–11 (Eng. Abstr.) (Rus)

Kovaleva VL see **Iakushkevich TN**

Kovaleva VV see **Kazanskaia GM**

Kovaleva IEI see **Khlopushkina TG**

Kovalevskiĭ AN see **Kulinskiĭ VI**

Kovalevskiĭ EI, Korol'chuk AB: Organizatsiia vyiavleniia i lecheniia glaznoĭ patologii u detei doshkol'nogo vozrasta v prostesse ezhegodnoĭ dispanserizatsii v g. Moskve. Oftalmol Zh 1986;(1):1–5 (Eng. Abstr.) (Rus)

Kovalevskiĭ EI, Korobkov AG, Matveev SG, Chizenov IM, Bogrash GI: Effektivnost' profilaktiki povrezhdeniĭ i rezul'taty lecheniia proniknikaiushchikh ranenii glaz u detei Moskvy. Vestn Oftalmol 1986 May-Jun;102(3):51–5 (Eng. Abstr.) (Rus)

Kovalevskiĭ EI, Akchurina GZ: O nekotorykh aspektakh medikamentoznoĭ terapii v detskoĭ glaznoĭ patologii. Vestn Oftalmol 1985 Jul-Aug;101(4):40–4 (16 ref.) (Rus)

Kovalevskiĭ EI, Korol'chuk AB: O vozmozhnostiakh sistemy profilaktiki kosoglaziia. Vestn Oftalmol 1986 Jan-Feb;102(1):45–9 (Eng. Abstr.) (Rus)

Kovalevskiĭ EO see **Blokhin NN**

Kovalevskiĭ VA see **Savchenko InI**

Kovalevskiĭ InV, Korenberg EI: Prirodnye ochagi boleznei cheloveka v zone Balkalo-Amurskoĭ zheleznodorozhnoĭ magistrali (obzor issledovanii). Med Parazitol (Mosk) 1986 Mar-Apr;(2):71–5 (42 ref.) (Rus)

Kovalevskiĭ InV see **Gorelova NB**

Kovalishin VI see **Aleksevich InI**

Kovalishin VI see **Glazts RM**

Kovaliv IB see **Kovaliv InM**

Kovaliv InM, Tretsenko OV, Tesnaik IV, Kovaliv IB: Eufillin kak stimulistor zheludochnoĭ sekretsii (obzor literatury). Vrach Delo 1986 Feb;(2):9–12 (7 ref.) (Rus)

Kovalkin AM see **Barbarash LS**

Koval'kov AI see **Portnoĭ LM**

Koval'kov AI see **Sazonov AM**

Koval'skaia KS, Matveev SB, Papaninov AS: Vliianie neiroleptikov, narkoticheskikh anal'getikov i narkoticheskikh sredstv na vsasyvatel'nuiu aktivnost' tonkoĭ kishki. Farmakol Toksikol 1986 Jan-Feb;49(1):63–6 (Eng. Abstr.) (Rus)

Koval'skaia KS see **Katkovskiĭ GB**

Kovalszki P see **Brassai Z**

Kovaltzova SV see **Ivanov EL**

Koval'zon VM, Kalikhevich VN, Charkina SI: Aktivnyĭ analog neaktivnogo "peptida sna" Biull Eksp Biol Med 1986 Jun;101(6):707–9 (Eng. Abstr.) (Rus)

Koval'zon VM, Mikhaleva II: Gipnogennaia aktivnost' tsiklicheskogo strukturnogo analoga del'ta-son-indutsiruiushchego peptida. Dokl Akad Nauk SSSR 1986 Jan-Feb;286(1):230–2 (Rus)

Kovalzon VM see **Obál F Jr**

Kovanen J, Salkava R: Duration of postural headache after lumbar puncture: effect of needle size. Headache 1986 May;26(5):224–6

Kovanen PT, Koskinen P, Manninen V: A comparison of different formulations and dosage administrations of gemfibrozil. Am J Cardiol 1986 May 30;57(14):31G–34G

Kovanen PT see **Kokkonen JO**

Kovanen PT see **Renlund M**

Kovanen R see **Knuutila S**

Kovar IZ, Mayne PD, James JJ, Barnes IC: Oral administration of active vitamin D metabolites to low birthweight infants. Arch Dis Child 1986 Aug;61(8):795–7

Kovar IZ see **MacMahon P**

Kovář J, Franěk F: Serum-free medium for hybridoma and parental myeloma cell cultivation. Methods Enzymol 1986;121:277–92

Kovář J, Plocek J: Investigation of the arylnitroso reductase activity of pig liver aldehyde reductase. Biochem J 1986 Apr 15;235(2):537–43

Kovář J, Matyska L, Zeppezauer M, Maret W: Binding of ligands to horse liver alcohol dehydrogenase lacking zinc ions at the active sites. Eur J Biochem 1986 Mar 3;155(2):391–6

Kovář J, Plocek J: Purification of aldehyde reductase I from pig liver. J Chromatogr 1986 Jan 17;351(2):371–5

Kovář J see **Matyska L**

Kovář J see **Stepchenko AG**

Kovar MG: Expenditures for the medical care of elderly people living in the community in 1980. Milbank Q 1986;64(1):100–32

Kovar MG: Use of medications and vitamin-mineral supplements by children and youths. Public Health Rep 1985 Sep-Oct;100(5):470–3

Kovář R see **Belkov A**

Kovář Z see **Novotný J**

Kovarbasic B, Glavas-Boras S, Puretic Z, Crnjakovic J, Smetlaka A: Filter plasma exchanges in successful treatment of acute renal failure in patients with multiple myeloma. Przegl Lek 1985;42(3):352–4

Kovarik J, Graf H, Irschik H, Pohanka E, Stummvoll HK: Individuelle Dialyse durch computergesteuerte Vorschreibung. Wien Klin Wochenschr 1985 Nov 8;97(21):809–12 (Eng. Abstr.) (Ger)

Kovařík J, Pithartová R, Kuželová M, Popler A, Salandová J, Chaš M: Zdravotní stav osob exponovaných benzenu—vliv na nervový systém. Cesk Neurol Neurochir 1985 Nov;48(6):367–71 (Eng. Abstr.) (Cze)

Kovarik J, Irschik H, Graf H, Wolozczuk W, Meisinger V, Linkesch W, Stummvoll HK: Iron removal by desferrioxamine in patients on chronic hemodialysis—kinetic study and long-term results. Contrib Nephrol 1985;49:44–55

Kovarik J see **Graf H**

Kovařík J see **Karšáková I**

Kovařík J see **Kolář Z**

Kovařík J see **Munzarová M**

Kovarik J see **Schwaighofer B**

Kovařík J see **Steuben Z**

Kovarik J see **Wolozczuk W**

Kovarik MF see **Jones SB**

Kovarsky J: Slow acting anti-rheumatic drugs in the treatment of rheumatoid arthritis. Tex Med 1985 Sep;81(9):35–9

Kovářu F see **Mares V**

Kovářu H see **Mares V**

Kovasznay BM see **Spirtas R**

Kovatch AL, Wald ER, Albo VC, Pria W, Orlando SJ, Wollman MR, Phebus CK, Shapiro ED: Oral trimethoprim/sulfamethoxazole for prevention of bacterial infection during the induction phase of cancer chemotherapy in children. Pediatrics 1985 Nov;76(5):754–60

Kovatch R see **Renne RA**

Kovatch RM see **Lijinsky W**

Kovatch RM see **Michejda CJ**

Kovats E see **Wunderlich M**

Kováts T see **Nagy A**

Kováts Z see **Marjai E**

Kovaz JM see **Morse HG**

Kovbasa SI: Metod opisaniia vzaimodeĭstvii v neironnoĭ sisteme. Fiziol Cheloveka 1986 Mar-Apr;12(2):333–5 (Rus)

Kovbasa SI, Nondrachev AD: Elementy meta-iazyka neironnykh grupp (teoreticheskiĭ aspekt). Fiziol Zh SSSR 1985 Aug;71(8):958–64 (Rus)

Kovbasiuk SA, Iudin VM, Kushko LIa, Semenova-Kobzar' RA: Vliianie tsiklofosfana na supressornuiu aktivnost' kletok selezenki myshel s perevivnymi opukholiami. Eksp Onkol 1985;7(5):60–3 (Eng. Abstr.) (Rus)

Köveker G, Reichow W, Becker HD: Ergebnisse der Therapie des akuten Mesenterialgefässverschlusses. Langenbecks Arch Chir 1985;366:536–8 (Eng. Abstr.) (Ger)

Köveker GB, Petzke KH, Borg M, Nebendahl K: Reduction of thrombogenicity in small-diameter vascular prostheses seeded with autologous endothelial cells. Thorac Cardiovasc Surg 1986 Feb;34(1):49–51

Kovelenko VL, Elovskiĭ IP, Lakin VV: Adiaspiromikoz legkikh. Sov Med 1985;(12):112–4 (Rus)

Koveleskie J see **Leven RM**

Kovelman JA, Scheibel AB: Biological substrates of schizophrenia. Acta Neurol Scand 1986 Jan;73(1):1–32 (355 ref.)

Koven IH see **Rogulsky VY**

Koven NL, Clark MM, Cody CS, Stanley CA, Baker L, Douglas SD: Impaired chemotaxis and neutrophil (polymorphonuclear leukocyte) function in glycogenosis type IB. Pediatr Res 1986 May;20(5):438–42

Koven S see **Rabins PV**

Koven-Quinn MA see **Prince JB**

Kovenock J, Runkle ND: First in the neighborhood. Experience with a LAN. Urol Clin North Am 1986 Feb;13(1):91–9

Kövér A see **Gesztelyi I**

Kövér A see **Juhász A**

Kover K, Hung CH, Moore WV: The characteristics of hGH binding to the liver macrophages. Horm Metab Res 1986 Jan;18(1):26–30

Koverola C, Manion I, Wolfe D: A microanalysis of factors associated with child-abusive families: identifying individual treatment priorities. Behav Res Ther 1985;23(5):499–506

Köves E see **Gaál I**

Koves JF see **Parhad IM**

Köves K, Molnár J, Marton J, Halász B: Further data on the origin of gonadotropin releasing hormone in the median eminence of the rat hypothalamus. Acta Physiol Hung 1986;67(2):247–55

Kovesdi I, Smith MJ: Quantitative assessment of actin transcript number in eggs, embryos, and tube feet of the sea star Pisaster ochraceus. Mol Cell Biol 1985 Nov;5(11):3001–8

Kovesdi I, Reichel R, Nevins JR: E1A transcription induction: enhanced binding of a factor to upstream promoter sequences. Science 1986 Feb 14;231(4739):719–22

Kovesdi I, Reichel R, Nevins JR: Identification of a cellular transcription factor involved in E1A trans-activation. Cell 1986 Apr 25;45(2):219–28

Koveshnikov VG, Isrlykov SA, Bonschetnov AI: Krovopoteria pri adenotonzillėktomii i radikal'noĭ operatsii na verkhnechelіustnoĭ pazukhe u detei pod narkozom i ee korrektsiia. Vestn Otorinolaringol 1985 Jul-Aug;(4):43–4 (Eng. Abstr.) (Rus)

Kovgan AA, Arskeiov SA, Karamov EV, Zhdanov VM: Konstruirovanie i svoĭstva rekombinantnoĭ plazmidy, prednaznachennoĭ dlia ékspressii fragmenta gena

poverkhnostnogo belka virusa HTLV III v bakteriiakh Escherichia coli. Dokl Akad Nauk SSSR 1986; 288(2):487–90 (Rus)

Kovgan NI see Korneva TS

Koviazin VG: Modifitsirovannyĭ variant ispol'zovaniia metoda fraktsionnogo golodaniia dlia uskorennogo normirovaniia veshchestv v vozdukhe rabochei zony (po povodu stat'i S. V. Speranskogo "Maiaia toksikometriia, novyĭ sposob uskorennogo normirovaniia veshchestv v vozdukhe rabochei zony"). Gig Tr Prof Zabol 1985 Dec;(12):40–2 (Rus)

Koviazina AI see Elufimova VF

Kovithavongs T see Johnston CA

Kovnar EH see Choi SK

Kovnat A, Khoo K, Selby P, Tannock I: Methods of immunosuppression for study of growth and lung colony formation by human tumor cells in mice. Cancer Res 1986 Apr;46(4 Pt 1):1617–22

Kovnat DM: Different conclusions from similar data. The half empty glass [editorial] Chest 1986 Jan;89(1):1

Kovnats SF see Kinney JS

Kovrigina MD, Kast VI, Kacherenko VZ, Toroptsev AI: Aktual'nye problemy podgotovki rezerva rukovodiashchikh kadrov zdravookhraneniia. Sov Zdravookhr 1985;(10):41–4 (Eng. Abstr.) (Rus)

Kovryzhkina TA see Kholin VV

Kovsh OIa see Maksimova VA

Kovshenkov ED see Begia IuN

Kovshov AS: Plastika perednei i zadnei stenok pakhovogo kanala pri pakhovykh gryzhakh. Khirurgiia (Mosk) 1985 Sep;(9):113–5 (Rus)

Kovtun AI see Volkova VM

Kovtun VV, Savitskiĭ VA: Inorodnoe telo kolennogo sustava, simulirovavshee osteoblastoklastomu. Voen Med Zh 1986 Apr;(4):58–9 (Rus)

Kovtunova NG see Litvinchuk LF

Kow LM, Pfaff DW: Vasopressin excites ventromedial hypothalamic glucose-responsive neurons in vitro. Physiol Behav 1986;37(1):153–8

Kow LM, Harlan RE, Shivers BD, Pfaff DW: Inhibition of the lordosis reflex in rats by intrahypothalamic infusion of neural excitatory agents: evidence that the hypothalamus contains separate inhibitory and facilitatory elements. Brain Res 1985 Aug 19;341(1):26–34

Kow LM, Pfaff DW: Estrogen effects on neuronal responsiveness to electrical and neurotransmitter stimulation: an in vitro study on the ventromedial nucleus of the hypothalamus. Brain Res 1985 Nov 11;347(1):1–10

Kow LM, Pfaff DW: Actions of feeding-relevant agents on hypothalamic glucose-responsive neurons in vitro. Brain Res Bull 1985 Nov;15(5):509–13

Kow LM see Pan JT

Kow YW, Wallace SS: Exonuclease III recognizes urea residues in oxidized DNA. Proc Natl Acad Sci USA 1985 Dec;82(24):8354–8

Kow YW see Ide H

Kowa H see Muramatsu J

Kowada M see Goto T

Kowada M see Itoh Y

Kowada M see Katsuta Y

Kowada M see Kikuchi K

Kowada M see Minoura K

Kowada M see Sakamoto T

Kowada M see Tomura N

Kowal AT, Morningstar JE, Johnson MK, Ramsay RR, Singer TP: Spectroscopic characterization of the number and type of iron-sulfur clusters in NADH:ubiquinone oxidoreductase. J Biol Chem 1986 Jul 15;261(20):9239–45

Kowal E see Janicka G

Kowal J see Mattson P

Kowal J see Ray DB

Kowal L see Harding JA

Kowal P, Wender M, Pruchnik-Grabowska D, Hertmanowska H: Contribution to the epidemiology of multiple sclerosis in Poland. Ital J Neurol Sci 1986 Apr;7(2):201–4

Kowal P see Wender M

Kowal R see Duyk G

Kowal-Gierczak B, Kurzawska-Mielecka M, Wysokiński W: Clinical experiences with the treatment of peripheral vascular diseases. Mater Med Pol 1986 Jan–Mar;18(1):24–8 (70 ref.)

Kowal-Gierczak B, Hirnlowa L, Szczygielski J, Sokalski L: Przypadek powikłań alergiczno-hiperergicznych po wentrykulografii i koronarografii. Wiad Lek 1985 Jun 15; 38(12):861–4 (Eng. Abstr.) (Pol)

Kowalchuk JM see McCartney N

Kowalchyk JA see Lucas DO

Kowalchyk JA see Martin TF

Kowalchyk K see Cafruny WA

Kowalczuk CI see Lloyd DC

Kowalczyk AP see Colton AS

Kowalczyk D, Ruggiero I, Zembala M: Monocyte regulation of lymphokine production in cancer patients. J Clin Lab Immunol 1986 Jan;19(1):37–41

Kowalczyk D see Zembala M

Kowalczyk DF, Gunson DE, Shoop CR, Ramberg CF Jr: The effects of natural exposure to high levels of zinc and cadmium in the immature pony as a function of age. Environ Res 1986 Aug;40(2):285–300

Kowalczyk JR: Wymiany siostrzanych chromatyd u noworodków. Przegl Lek 1985;42(8):637–8 (Pol)

Kowalczyk JR see Kakati S

Kowalczyk L see Adamska-Dyniewska H

Kowalczyk M, Grześwski A, Badowska B: Ilościowa ocena czynności nerki przy zastosowaniu własnej metody badania renograficznego. Folia Med Cracov 1984;25(3–4):373–87 (Eng. Abstr.) (Pol)

Kowalczyk M, Grześwski A: Ilościowa ocena czynności nerki w prostym badaniu renograficznym—analiza teoretyczna. Folia Med Cracov 1984;25(3–4):389–403 (Eng. Abstr.) (Pol)

Kowalczyk-Bronisz SH, Paegelow I: Der Einfluss von Immunmodulatoren auf die Lymphokinsekretion strahlengeschädigter Lymphozyten. Allerg Immunol (Leipz) 1986;32(1):57–64 (Eng. Abstr.) (Ger)

Kowalczykowski SC, Paul LS, Lonberg N, Newport JW, McSwiggen JA, von Hippel PH: Cooperative and noncooperative binding of protein ligands to nucleic acid lattices: experimental approaches to the determination of thermodynamic parameters. Biochemistry 1986 Mar 25; 25(6):1226–40

Kowalcski E see Given CW

Kowalewicz B see Kociok M

Kowalewska Z see Kik A

Kowalewski S see Schmid G

Kowalik B see Krupińska-Sanecka I

Kowalik S see Barkai AI

Kowall N see Beal MF

Kowall NW, Beal MF, Ferrante RJ, Martin JB: Topography of nicotinamide adenine dinucleotide phosphate-diaphorase staining neurons in rat striatum. Neurosci Lett 1985 Aug 16;59(1):61–6

Kowall NW see Beal MF

Kowall NW see Ferrante RJ

Kowall NW see Groenewegen HJ

Kowalska A: Wykorzystanie biopsji trofoblastu w diagnostyce prenatalnej w pierwszym trymestrze ciąży. Przegl Lek 1986;43(3):328–30 (Pol)

Kowalska A: Priony—patogeny wywołujące powolne zakażenia. Pol Tyg Lek 1985 Jun 10;40(23):670–2 (12 ref.) (Pol)

Kowalska A see Bisz-Konarzewska A

Kowalska B: Wpływ fenyloketonurii matczynej na rozwój dwojga dzieci z fenyloketonuria. Pol Tyg Lek 1986 Apr 7;41(14):448–50 (Eng. Abstr.) (Pol)

Kowalska B see Stankiewicz C

Kowalska G see Adamska-Dyniewska H

Kowalska G see Gaździk T

Kowalska K see Mieczalkowski A

Kowalska M: Incorporation of tritiated water (HTO) and organically bound tritium (OBT) into phospholipids and gangliosides of rat brain. J Radiat Res (Tokyo) 1985 Dec; 26(4):385–94

Kowalska M, Denys A, Szydłowska T, Białek J: The influence of isoprinosine (ISO) on some cell immunity parameters in mice infected with influenza viruses and in mixed viral-bacterial infections. II. Phagocytosis and bactericidal activity of granulocytes. Arch Immunol Ther Exp (Warsz) 1985;33(6):741–53

Kowalska M see Białek J

Kowalska M see Goc S

Kowalska M see Luciak M

Kowalska M see Markiewicz K

Kowalska M see Sterkowicz S

Kowalska M see Szymendera JJ

Kowalska MA see Ashby B

Kowalska MA see Cierniewski CS

Kowalska T: Naczyniaki kręgów w materiale Instytutu Onkologii w Krakowie. Przegl Lek 1985;42(12):816–7 (Pol)

Kowalska-Koprek U see Pajszczyk-Kieszkiewicz T

Kowalski A, Galezia M, Jończyk M: Skrzyżowane przemieszczenie nerki przyczyna bezmoczu w przebiegu ciąży. Ginekol Pol 1985 Feb;56(2):78–81 (Eng. Abstr.) (Pol)

Kowalski A, Stanley RO, Dennerstein L, Burrows G, Maguire KP: The sexual side-effects of antidepressant medication: a double-blind comparison of two antidepressants in a non-psychiatric population. Br J Psychiatry 1985 Oct; 147:413–8

Kowalski A see Tomaszewski L

Kowalski A see Van Obberghen E

Kowalski C see Bloch B

Kowalski CJ see Clark JW

Kowalski CJ see Corpron RE

Kowalski CJ see Schneiderman ED

Kowalski D see Bukowski J

Kowalski D see Góźdź S

Kowalski D see Mieczalkowski A

Kowalski D see Sheflin LG

Kowalski E see Riepenhoff-Talty M

Kowalski J see Herman ZS

Kowalski J see Kmieciak-Kolada K

Kowalski J see Schreiber AB

Kowalski J see Spychała A

Kowalski J see Stuguła M

Kowalski K see Mogensen K

Kowalski LP see Rapoport A

Kowalski M see Shanley FM

Kowalski MA see Bilkie DD

Kowalski MA see McLeod JF

Kowalski ML, Rożniecki J: Wytwarzanie tolerancji aspiryny u osób nadwrażliwych. II. Kliniczna przydatność i mechanizmy zjawiska tolerancji aspiryny. Pol Arch Med Wewn 1986 Jan;75(1):49–57 (41 ref.) (Pol)

Kowalski ML, Rożniecki J: Wytwarzanie tolerancji aspiryny u osób nadwrażliwych. I. Sposoby wytwarzania. Czas refrakcji poaspirynowej krzyżowa tolerancja innych leków. Pol Arch Med Wewn 1986 Jan;75(1):42–8 (Pol)

Kowalski ML see Grzelewska-Rzymowska I

Kowalski NC see Spence DL

Kowalski P, Olszewski KJ, Bucko J, Sowier J: Próba oceny przydatności metody magnetycznego rezonansu jadrowego w rozpoznawaniu nowotworów i chorób nienowotworowych. Pol Tyg Lek 1986 Mar 31; 41(13):412–6 (Eng. Abstr.) (Pol)

Kowalski R see Steeves H

Kowalski RL see Jasty V

Kowalski RP, Harwick JC: Incidence of Moraxella conjunctival infection. Am J Ophthalmol 1986 Apr 15; 101(4):437–40

Kowalski T see Drabek A

Kowalski W see Malarewicz A

Kowalski WJ see Allison AC

Kowalski Z see Trybus M

Kowalski-Saunders P see Arthur MJ

Kowalsky N see Francis MM

Kowalsky SF, Echols RM, Peck F Jr, Lesar TS, Schwartz MT: Second-generation antibiotic-order sheet [letter] Am J Hosp Pharm 1986 May;43(5):1182, 1184

Kowalsky WP see Malko JA

Kowalak EA, Roberts MS, Polack AE: Kinetics of sorption of ionizable solutes by plastic infusion bags. J Pharm Sci 1986 Jun;75(6):562–70

Kowalyk S, Hechel H: Selection and performance of medical students and residents with type I diabetes mellitus. J Med Educ 1986 Mar;61(3):181–3

Kowalzik C see Nathaniel EJ

Kowanko IC, Gordon TP, Rosenblids MA, Brooks PM, Roberts-Thomson PJ: The subcutaneous air pouch model of synovium and the inflammatory response to heat aggregated gammaglobulin. Agents Actions 1986 Jun; 18(3–4):421–8

Kowanko IC see Gordon TP

Kowarski A see Zadik Z

Kowarski AA see Chalew SA

Kowarski AA see Kowarski CR

Kowarski AA see Zadik Z

Kowarski CR, Liaou MY, Kowarski AA: In vivo hyperglycemic effect of (-)- and (+)-epinephrine in dogs. J Pharm Sci 1986 Jan;75(1):78–9

Kowarski D, Shuman H, Somlyo AP, Somlyo AV: Calcium release by noradrenaline from central sarcoplasmic reticulum in rabbit main pulmonary artery smooth muscle. J Physiol (Lond) 1985 Sep;366:153–75

Kowarski S, Cowen LA, Schachter D: Decreased content of integral membrane calcium-binding protein (IMCAL) in tissues of the spontaneously hypertensive rat. Proc Natl Acad Sci USA 1986 Feb;83(4):1097–100

Kowata I, Shibahara Y, Awstaguchi T, Inamura N, Sakurai T: Atelectatic ear and pathologic nasopharynx. Auris Nasus Larynx 1985;12 Suppl 1:S208–10

Kowatch MA see Tsitouras PD

Kowatsch AW, Hofmann H, Pürstner P, Tews G: Prognostische Bedeutung der biochemischen und sonographischen Befunde bei Blutungen in der Frühgravidität. Geburtshilfe Frauenheilkd 1986 Feb; 46(2):98–101 (Eng. Abstr.) (Ger)

Kowatsch AW see Urdl W

Kowba MD, Schwirian PM: Direct sibling contact and bacterial colonization in newborns. J Obstet Gynecol Neonatal Nurs 1985 Sep–Oct;14(5):412–7

Kowbel DJ, Ramaswamy S, Malalyandi M, Nestmann ER: Mutagenicity studies in Salmonella: residues of ozonated and/or chlorinated water fulvic acids. Environ Mutagen 1986;8(2):253–62

Kowbel DJ see Nestmann ER

Kowe R, Schroter RC, Matthews FL, Hitchings D: Analysis of elastic and surface tension effects in the lung alveolus using finite element methods. J Biomech 1986;19(7):541–9

Kowey P see Kelliher GJ

Kowey PR, Friehling TD, Kline RA, Engel TR: Pacing-induced angina pectoris and induction of ventricular arrhythmias in coronary artery disease. Am J Cardiol 1986 Jul 1;58(1):90–3

Kowey PR, Friehling TD: Uses and limitations of electrophysiology studies for the selection of antiarrhythmic therapy. PACE 1986 Mar;9(2):231–47 (150 ref.)

Kowey PR, Friehling TD, Marinchak RA: Prayer-meeting cardioversion [letter] Ann Intern Med 1986 May; 104(5):727–8

Kowey PR see Engel TR

Kowey PR see O'Connor KM

Kowey PR see Wetstein L

Kowitz A see Loevy HT

Kowitz AA see Loevy HT

Kowli SS, Parikh SK, Chaturvedi RM, Nayak M, Kowli SS, Mehta AP, Bhalerao VR, Bhalerao RA: Surgery for the community in the community. J Postgrad Med 1985 Jan; 31(1):16–9

Kowli SS, Parikh SK, Shirahatti RG, Relekar R, Bhalerao RA: Insulin and sepsis. J Postgrad Med 1985 Jan;31(1):11–5

Kowli SS see Bhalerao RA

Kowli SS see **Kowli SS**
Kowlura A, Rana RS, MacDonald MJ: Phospholipid methyltransferase activity in pancreatic islets: activation by calcium. Arch Biochem Biophys 1985 Oct;242(1):72–81
Kowlura A see **MacDonald MJ**
Kowlura A see **Rana RS**
Kowlura R see **Narsutabulu S**
Kownatzki E, Kapp A, Uhrich S: Inhibitory effect of sulfonated shale oils (ammonium bituminosulfonate) on the stimulation of neutrophilic granulocytes by the chemotactic tripeptide f-Met-Leu-Phe. Arch Dermatol Res 1986; 278(3):190–3
Kownatzki E, Kapp A, Uhrich S: Novel neutrophil chemotactic factor derived from human peripheral blood mononuclear leucocytes. Clin Exp Immunol 1986 Apr; 64(1):214–22
Kownatzki E: Zellulāre und humorale Grundlagen allergischer Reaktionen. Immun Infekt 1985 Sep; 13(5):165–70 (Eng. Abstr.) **(Ger)**
Kownatzki E see **Fuhr N**
Kowzin P, Iida CT, Brown-Shimer S, Paule MR: The ribosomal RNA promoter of Acanthamoeba castellanii determined by transcription in a cell-free system. Nucleic Acids Res 1985 Sep 11;13(17):6237–48
Kowzin P see **Bateman E**
Kowolenko M, Carlo J, Gozzo JJ: Histologic identification of cellular differences that may contribute to the reduced immunogenicity of transplanted neonatal versus adult skin tissue. Int Arch Allergy Appl Immunol 1986;80(3):274–7
Kowollik C see **Krause J**
Kowrowski JM: Is TRH-induced prolactin secretion in obese women related to adipose tissue accumulation? Endokrynol Pol 1985;36(2):93–5
Kowshik T see **Kini S**
Kowszyk-Gindifer Z see **Marchlewska Z**
Koya M, Kanoh T, Uchino H, Ueda K: Decreased NAD+ content in human T lymphoblastoid cells treated simultaneously with 2'-deoxycoformycin and 2'-deoxyadenosine. Nippon Ketsueki Gakkai Zasshi 1985 Jul;48(4):1003–11
Koya M see **Kanoh T**
Koya M see **Ohtaki N**
Koya Y see **Fukuba Y**
Koyama A, Inage H, Kobayashi M, Narita M, Tojo S: Effect of chemical cationization of antigen on glomerular localization of immune complexes in active models of serum sickness nephritis in rabbits. Immunology 1986 Aug; 58(4):529–34
Koyama A, Inage H, Kobayashi M, Nakamura H, Narita M, Tojo S: Effect of chemical modification of antigen on characteristics of immune complexes and their glomerular localization in the murine renal tissues. Immunology 1986 Aug;58(4):535–40
Koyama A, Mori J, Tokuda H, Waku M, Anno H, Katayama T, Murakami K, Komatsu H, Hirata M, Arai T, et al: [Augmentation by serrapeptase of tissue permeation by cefotiam] Jpn J Antibiot 1986 Mar;39(3):761–71 (Eng. Abstr.) **(Jpn)**
Koyama A, Inage H, Sano M, Narita M, Tojo S, Neild GH, Cameron JS: Platelet involvement in the nephritis of acute serum sickness in rabbits: protection by dipyridamole and FUT-175. Clin Exp Immunol 1985 Aug;61(2):388–96
Koyama A see **Iida K**
Koyama A see **Iinumi T**
Koyama A see **Inage H**
Koyama A see **Kawabata Y**
Koyama A see **Kikuchi H**
Koyama A see **Kobayashi M**
Koyama A see **Nakamura H**
Koyama A see **Sano M**
Koyama A see **Sasazawa T**
Koyama A see **Sawamura T**
Koyama EA see **Spierer DN**
Koyama H, Shiba E: [Hormone therapy of breast cancer–its role in the treatment of breast cancer] Gan No Rinsho 1985 Jul;31(9 Suppl):1177–81 (Eng. Abstr.) **(Jpn)**
Koyama H: [Cytodiagnosis from the surgical viewpoint. A. Expectations of the surgeon in cytodiagnosis] Rinsho Byori 1985 Jul;Spec No 64:141–6 (11 ref.) **(Jpn)**
Koyama H see **Abe O**
Koyama H see **Furukawa H**
Koyama H see **Isshiki N**
Koyama H see **Kajikawa O**
Koyama H see **Kodama M**
Koyama H see **Kweon OK**
Koyama H see **Mahara F**
Koyama H see **Morimoto M**
Koyama H see **Nishizawa Y**
Koyama H see **Onuma M**
Koyama H see **Sasaki Y**
Koyama H see **Shiba E**
Koyama H see **Tahara H**
Koyama H see **Takayama H**
Koyama I, Bulkley GB, Williams GM, Im MJ: The role of oxygen free radicals in mediating the reperfusion injury of cold-preserved ischemic kidneys. Transplantation 1985 Dec;40(6):590–5
Koyama I, Sakagishi Y, Komoda T: Different lectin affinities in rat alkaline phosphatase isozymes: multiple forms of the isozyme isolated by heterogeneities of sugar moieties. J Chromatogr 1986 Jan 10;374(1):51–9
Koyama I see **Komoda T**
Koyama I see **Ozawa Y**
Koyama I see **Pei YQ**
Koyama I see **Tsujibo H**
Koyama J see **Ichihara C**
Koyama J see **Iwaki S**
Koyama J see **Kudoh M**
Koyama J see **Matsuda T**
Koyama J see **Shimamura T**
Koyama K, Toda K, Kuriyama D, Isojima S: Affinity to lectin, biological and immunological characteristics of human chorionic gonadotropins from pregnant women and trophoblastic tumour patients. Acta Endocrinol (Copenh) 1986 Aug;112(4):579–85
Koyama K: [Pathophysiology of obstructive jaundice and its surgical problems] Nippon Geka Gakkai Zasshi 1985 Sep; 86(9):1004–7 (Eng. Abstr.) **(Jpn)**
Koyama K see **Asanuma Y**
Koyama K see **Chiba J**
Koyama K see **Futami H**
Koyama K see **Hashimoto L**
Koyama K see **Ishida H**
Koyama K see **Ishizawa Y**
Koyama K see **Isojima S**
Koyama K see **Kodama M**
Koyama K see **Kojima K**
Koyama K see **Kotanagi H**
Koyama K see **Kyurkchiev SD**
Koyama K see **Saito S**
Koyama K see **Shigeta M**
Koyama K see **Sugimoto Y**
Koyama K see **Tanaka J**
Koyama K see **Tazuo H**
Koyama K see **Watanabe Y**
Koyama M see **Kori Y**
Koyama M see **Matsuno K**
Koyama M see **Matsuo T**
Koyama M see **Saji F**
Koyama M see **Sezaki M**
Koyama M see **Yoshimoto Y**
Koyama N see **Hashimoto Y**
Koyama N see **Mori M**
Koyama N see **Yokota T**
Koyama N see **Yoshihara K**
Koyama O see **Fukuhara M**
Koyama R see **Shiroza K**
Koyama R see **Urushizaki I**
Koyama S, Muto T, Hagiwara T, Horie T: [Effects of antihistamine on acute lung injury caused by activating-complement] Nippon Kyobu Shikkan Gakkai Zasshi 1986 Jan; 24(1):36–41 (Eng. Abstr.) **(Jpn)**
Koyama S, Hosomi H: Renal opiate receptor mediation of renin secretion to renal nerve stimulation in the dog. Am J Physiol 1986 Jun;250(6 Pt 2):R973–9 (98 ref.)
Koyama S, Ozaki A, Iwasaki Y, Sakita T, Ozaga T, Watanabe A, Suzuki M, Kawasaki T, Soma T, Tabuchi T, et al: Randomized controlled study of postoperative adjuvant immunochemotherapy with Nocardia rubra cell wall skeleton (N-CWS) and Tegafur for gastric carcinoma. Cancer Immunol Immunother 1986;22(2):148–54
Koyama S, Terada N, Shiojima Y, Takeuchi T: Baroreflex participation of cardiovascular response to E. coli endotoxin. Jpn J Physiol 1986;36(2):267–75
Koyama S, Otabi R, Senoh S, Saeki K: Drug-induced changes in histamine and tele-methylhistamine levels in mouse peripheral tissues. Jpn J Pharmacol 1986 Apr;40(4):527–32
Koyama S, Fukao K, Fujimoto S: The generation of interleukin-2-dependent suppressor T-cells from patients with systemic metastasis of gastric carcinoma and the phenotypic characterization of the cells defined by monoclonal antibodies. Cancer 1985 Nov 15;56(10):2437–45
Koyama S: Neural control of sympathetic nerve response to cardiogenic hypotension in anesthetized cat. Jpn J Physiol 1985;35(3):513–23
Koyama S, Egi Y, Shikata H, Yamada K, Kawasaki T: Existence in animal tissues of adenosine triphosphate thiamin diphosphate phosphotransferase [EC 2.7.4.15]. Biochem Int 1985 Sep;11(3):371–80
Koyama S, Terada N, Shiojima Y, Takeuchi T: Some species differences in cardiovascular responses to intravenously injected leucine-enkephalin. Experientia 1985 Nov 15; 41(11):1394–6
Koyama S: Central impairment of renal nerve response to stimulation of medullary pressor area in rabbit endotoxic hypotension. Brain Res 1986 Feb 26;366(1–2):217–23
Koyama S see **Egi Y**
Koyama S see **Hosomi H**
Koyama S see **Mishina T**
Koyama S see **Morishita S**
Koyama S see **Moriyama Y**
Koyama S see **Okuma A**
Koyama S see **Shikata H**
Koyama S see **Takeuchi T**
Koyama S see **Yoshikawa K**
Koyama T, Iwasaki K, Watanabe K, Handa J: [Osteoplastic laminectomy using hydroxyapatite ceramic implants] No Shinkei Geka 1986 Feb;14(2):151–9 (Eng. Abstr.) **(Jpn)**
Koyama T, Wakabayashi I, Kakishita E, Nagai K, Shu A, Okamoto E: [Pathology of shock accompanying endoscopic embolization of esophageal varices using thrombin] Rinsho Ketsueki 1986 Jan;27(1):18–21 (Eng. Abstr.) **(Jpn)**
Koyama T, Ikegawa H, Higuchi M, Nakajima T, Kakishita E, Nagai K, Hosokawa T, Yamano H: [A case of chronic relapsing thrombotic thrombocytopenic purpura (TTP)] Rinsho Ketsueki 1986 May;27(5):798–802 (Eng. Abstr.) **(Jpn)**
Koyama T, Higuchi M, Nakajima T, Kakishita E, Nagai K, Ikeda Y, Taira S, Isojima S: [Thrombotic thrombocytopenic purpura (TTP) associated with pregnancy. Report of a case] Rinsho Ketsueki 1985 Apr; 26(4):549–54 (Eng. Abstr.) **(Jpn)**
Koyama T, Handa J: Cervical laminoplasty using apatite beads as implants. Experiences in 31 patients with compressive myelopathy due to developmental canal stenosis. Surg Neurol 1985 Dec;24(6):663–7
Koyama T, Matsubara M, Ogura K: Isoprenoid enzyme systems of silkworm. II. Formation of the juvenile hormone skeletons by farnesyl pyrophosphate synthetase II. J Biochem (Tokyo) 1985 Aug;98(2):457–63
Koyama T, Matsubara M, Ogura K: Isoprenoid enzyme systems of silkworm. I. Partial purification of isopentenyl pyrophosphate isomerase, farnesyl pyrophosphate synthetase, and geranylgeranyl pyrophosphate synthetase. J Biochem (Tokyo) 1985 Aug;98(2):449–56
Koyama T, Handa J: Porous hydroxyapatite ceramics for use in neurosurgical practice. Surg Neurol 1986 Jan;25(1):71–3
Koyama T, Tsuji N, Handa J: [Redundant nerve roots—a review of its pathogenesis, clinical diagnosis and surgical treatment] No Shinkei Geka 1985 Dec;13(12):1265–70 (27 ref.) **(Jpn)**
Koyama T: Shear rate and orientation of erythrocytes in pulmonary microvessels of bullfrogs. Biorheology 1985; 22(5):379–84
Koyama T: [Experimental study on denervated plantar ulcer] Nippon Rai Gakkai Zasshi 1985 Apr-Jun;54(2):49–56 (Eng. Abstr.) **(Jpn)**
Koyama T, Tanaka K, Handa J: A rare anomaly of the axis: report of a case with shaded three-dimensional computed tomographic display. Surg Neurol 1986 May;25(5):491–4
Koyama T see **Goto K**
Koyama T see **Ishikura H**
Koyama T see **Iwama M**
Koyama T see **Iwami O**
Koyama T see **Kakishita E**
Koyama T see **Kosahara T**
Koyama T see **Kikuchi Y**
Koyama T see **Kitamura Y**
Koyama T see **Matsumori M**
Koyama T see **Matsuo T**
Koyama T see **Morimoto Y**
Koyama T see **Nakasu Y**
Koyama T see **Nakata S**
Koyama T see **Nishiura I**
Koyama T see **Okunori T**
Koyama T see **Suda K**
Koyama T see **Takahashi K**
Koyama T see **Tsuji N**
Koyama W see **Izumi N**
Koyama Y, Ogihara T, Kumahara Y, Hashimoto S, Yoshimoto R, Eguchi C, Kurauchi M, Yugari Y, Sakakibara S: A new orally active hypotensive peptide, N-(dibenzyloxyphosphinoyl)-L-alanyl-L-prolyl-L-proline (PAPP). J Hypertension [Suppl] 1984 Dec; 2(3):S567–9
Koyama Y, Nakazawa Y: Comparison of the effect of trihalomethanes on lipid metabolism in rat liver slice. Toxicol Lett 1986 Apr;31(1):37–44
Koyama Y: [Transition of criteria for the determination of efficacy of cancer chemotherapy] Gan To Kagaku Ryoho 1986 Jan;13(1):153–63 **(Jpn)**
Koyama Y, Nakazawa Y: Acute effect of bromodichloromethane on lipid metabolism in rat liver microsomes. Toxicol Lett 1985 Dec;29(2–3):123–30
Koyama Y, Hoshino T, Tomizuka N, Furukawa K: Genetic transformation of the extreme thermophile Thermus thermophilus and of other Thermus spp. J Bacteriol 1986 Apr;166(1):338–40
Koyama Y see **Atsumi N**
Koyama Y see **Kaneko H**
Koyama Y see **Muramatsu Y**
Koyama Y see **Nakajima O**
Koyama Y see **Saito T**
Koyama Y see **Sakai Y**
Koyama Y see **Suma K**
Koyama Y see **Sumi Y**
Koyama Y see **Yoshioka A**
Koyamada K see **Yasuki S**
Koyanagawa Y see **Sawada K**
Koyanagi H, Morishita Y, Yamashita M, Yuda T, Sakamoto H, Taira A: [Pneumopericardium after open-heart surgery: a report of two cases] Kyobu Geka 1985 Dec;38(12):997–9 (Eng. Abstr.) **(Jpn)**
Koyanagi H, Nakano S, Matuo K, Imamura E, Nishida H, Endo M, Hashimoto A: [Surgical treatment of infective endocarditis—decision tree for the treatment and introduction of translocation method] Nippon Geka Gakkai Zasshi 1985 Sep;86(9):1188–90 (Eng. Abstr.) **(Jpn)**
Koyanagi H see **Eishi K**
Koyanagi H see **Endo M**
Koyanagi H see **Fujita N**
Koyanagi H see **Hachida M**
Koyanagi H see **Kato M**

Koyanagi H see **Kitamura M**
Koyanagi H see **Kuroozwa H**
Koyanagi H see **Nakae S**
Koyanagi H see **Tomizawa Y**
Koyanagi H see **Tsuchida K**
Koyanagi H see **Yoshioka Y**
Koyanagi I, Isu T, Iwasaki Y, Sugimoto S, Abe H, Saito H, Ihara T, Mitsumori K, Nakagawa T, Sakuragi M: [CT-myelography of cervical cord injury] No Shinkei Geka 1986 Feb;14(2):143-7 (Eng. Abstr.) **(Jpn)**
Koyanagi I, Isu T, Iwasaki Y, Akino M, Miyamachi K, Sugimoto S, Abe H, Saito H, Ihara T: [External immobilization of cervical spine with a halo vest--experience with 31 cases] No Shinkei Geka 1985 Jun; 13(6):615-21 (Eng. Abstr.) **(Jpn)**
Koyanagi I, Abe H, Nakagawa Y, Miyamachi K, Sasaki H, Miyasaka K, Takei H, Abe S, Ueno K, Nomura M: [Nidus embolization of cerebral arteriovenous malformation fed mainly by a pericallosal artery prior to surgical excision. Case report] No Shinkei Geka 1985 Sep;13(9):1019-24 (Eng. Abstr.) **(Jpn)**
Koyanagi M see **Shinsoda M**
Koyanagi N, Inokuchi K, Matsuura K: Increased blood flow in the stomach of cirrhotic patients as assessed by radionuclide angiography. Eur Surg Res 1985;17(6):341-6
Koyanagi N see **Kitano S**
Koyanagi N see **Nagamine K**
Koyanagi S see **Ohzono K**
Koyanagi S see **Takeshita A**
Koyanagi T: Development of mechanisms regulating heart rates in human fetuses analyzed by factor analysis. Asia Oceania J Obstet Gynaecol 1986 Mar;12(1):155-65
Koyanagi T: [The developmental characteristics of postterm fetuses assessed using both the physical parameters and real-time ultrasound] Nippon Sanka Fujinka Gakkai Zasshi 1986 Aug; 38(8):1251-6 (Eng. Abstr.) **(Jpn)**
Koyanagi T see **Demura T**
Koyanagi T see **Gotoh T**
Koyanagi T see **Imanaka K**
Koyanagi T see **Inoue M**
Koyanagi T see **Kubota M**
Koyanagi T see **Nijima T**
Koyanagi T see **Sakakibara N**
Koyanagi T see **Sakashita S**
Koyanagi T see **Shida K**
Koyanagi T see **Shinno Y**
Koyanagi Y, Kobayashi S, Harada S, Kikukawa R, Yamamoto N, Watanabe K, Okino F, Kajii T: Detection of antibodies to human T-lymphotropic viruses type I and III in Japanese hemophiliacs. AIDS Res 1983-84;1(5):353-8
Koyanagi Y, Harada S, Takahashi M, Uchino F, Yamamoto N: Selective cytotoxicity of AIDS virus infection towards HTLV-I-transformed cell lines. Int J Cancer 1985 Oct 15; 36(4):445-51
Koyanagi Y, Harada S, Yamamoto N: Correlation between high susceptibility to AIDS virus and surface expression of OKT-4 antigen in HTLV-I-positive cell lines. Jpn J Cancer Res 1985 Sep;76(9):799-802
Koyanagi Y, Harada S, Yamamoto N: Establishment of a high production system for AIDS retroviruses with a human T-leukemic cell line Molt-4. Cancer Lett 1986 Mar; 30(3):299-310
Koyanagi Y see **Harada S**
Koyanagi Y see **Kikukawa R**
Koyanagi Y see **Nakashima H**
Koyanagi Y see **Yoshiyama H**
Koyano A see **Itoh K**
Koyano A see **Namekawa K**
Koyano A see **Onoto R**
Koyano H see **Sato M**
Koyano K, Abe T: Pharmacological evidence for two types of Ca2+-dependent K+-conductance in bullfrog sympathetic ganglion cells. Neurosci Res 1985 Dec; 3(2):162-6
Koyasu S, Yodoi J, Nikaido T, Tagaya Y, Taniguchi Y, Honjo T, Yahara I: Expression of interleukin 2 receptors on interleukin 3-dependent cell lines. J Immunol 1986 Feb 1;136(3):984-7
Koyasu S see **Yahara I**
Koyata H, Inoue K, Sasaki H: Activities and electrophoretic profiles of alcohol dehydrogenase and aldehyde dehydrogenase in human liver tissues. Arukoru Kenkyuto Yakubutsu Ison 1985 Dec; 20(4):394-409
Koyata H see **Inoue K**
Koyata H see **Sasaki H**
Koyazounda A, Le Baron JC, Abed N, Dauzay D, Lafarie M, Pinsard M: Nécrose gastrique par dilatation gastrique aiguë. Gastrectomie totale. Guérison. J Chir (Paris) 1985 Jun-Jul;122(6-7):403-7 (Eng. Abstr.) **(Fre)**
Koyle MA see **Kaplan LM**
Koyle MA see **Rajfer J**
Koyunova RD see **Boyanov AI**
Koyuncuoğlu H, Enginar N, Hatipoğlu I: The in vitro and in vivo effects of enkephalins and beta-endorphin on ACE activity in mice. Pharmacol Res Commun 1986 Mar; 18(3):301-9
Koza I see **Stjernswärd J**
Koza J see **Matyšová I**
Koza MA see **Young EJ**
Koza NM, Makarova NT, Karnaeva LP, Koroleva EI, Prizen VI: Effektivnost' kompleksnoĭ programmy bor'by s grippom v usloviiakh krupnogo promyshlennogo goroda. Zh Mikrobiol Epidemiol Immunobiol 1985 Aug;(8):36-8 (Eng. Abstr.) **(Rus)**
Koza NM, Kleshcheva ZA, Fel'dblium IV: Opyt ispol'zovaniia nauchno-issledovatel'skoĭ raboty studentov na kafedre épidemiologii v tseliakh kommunisticheskogo vospitaniia. Zh Mikrobiol Epidemiol Immunobiol 1985 Oct;(10):112-5 **(Rus)**
Koza NM see **Fel'dblium IV**
Kozachenko IN see **Karmilov VA**
Kozachenko VP see **Basnalyk LS**
Kozachenko VP see **Perevodchikova NI**
Kozachok TN see **Afonin AP**
Kozachuk NS see **Ovrutskiĭ MI**
Kozachuk SIu see **Barliiak IR**
Kozai K see **Kohda H**
Kozai Y see **Okutani T**
Kozak A see **Osler T**
Kozak A see **Wasko R**
Kozak AI see **Chernobrovyi NP**
Kozak AJ see **Bertino JS Jr**
Kozak AS see **Rumsey TS**
Kozak B see **Biersack HJ**
Kozak BE see **Rösch J**
Kozak C see **Dudley JP**
Kozak C see **Huebner K**
Kozak C see **Jolicoeur P**
Kozak C see **Kelley KA**
Kozak C see **Michael SK**
Kozak C see **Peters G**
Kozak C see **Robbins JM**
Kozak C see **Silver J**
Kozak C see **Watson DK**
Kozak CA, O'Neill RR: Xenotropic and MCF related retroviral genes in wild mice. Curr Top Microbiol Immunol 1986;127:349-53
Kozak CA see **Brownell E**
Kozak CA see **Kelley KA**
Kozak EM see **Kozak RW**
Kozák I see **Bartsch W**
Kozak IA see **Mintser OP**
Kozak IA see **Saenko VF**
Kozák J, Skodová I, Németh T, Benes V: Současné operační možnosti u kraniofaciálních malformací. Rozhl Chir 1985 Jul;64(7):511-8 (Eng. Abstr.) **(Cze)**
Kozak J, Klapec B: Urazowe uszkodzenia kończyn u osób zajmujacych sie hodowla. Pol Tyg Lek 1985 Oct 21; 40(42):1185-6 (Eng. Abstr.) **(Pol)**
Kozak J: Charakterystyka przyczyn i skutków uszkodzeń rak podczas pracy w rolnictwie. Pol Tyg Lek 1985 Oct 21; 40(42):1183-4 (Eng. Abstr.) **(Pol)**
Kozak J see **Barcikowski S**
Kozák J see **Skodová I**
Kozak LP: Genetic variation in catecholamine responsive metabolic pathways--a hypothesis for a common regulatory mechanism in BALB/c sublines. Curr Top Microbiol Immunol 1985;122:66-70
Kozak LP see **Ireland RC**
Kozak LP see **Jacobsson A**
Kozak LP see **Pittler SJ**
Kozak M: Influences of mRNA secondary structure on initiation by eukaryotic ribosomes. Proc Natl Acad Sci USA 1986 May;83(9):2850-4
Kozak M: Regulation of protein synthesis in virus-infected animal cells. Adv Virus Res 1986;31:229-92 (377 ref.)
Kozak M: How do eukaryotic ribosomes recognize the unique AUG initiator codon in messenger RNA? Biochem Soc Symp 1982;47:113-28 (161 ref.)
Kozak M: Point mutations define a sequence flanking the AUG initiator codon that modulates translation by eukaryotic ribosomes. Cell 1986 Jan 31;44(2):283-92
Kozák M see **Spížek J**
Kozak MJ, Miller GA: The psychophysiological process of therapy in a case of injury-scene-elicited fainting. J Behav Ther Exp Psychiatry 1985 Jun;16(2):139-45
Kozak MJ see **Foa EB**
Kozák P: Precordial accelerography. Acta Univ Carol [Med] (Praha) 1985;31(1-2):93-102
Kozák P: Délka pusobení isosorbid-5-mononitrátu--nového protianginózního prostředku. Vnitr Lek 1985 Dec; 31(12):1217-21 (Eng. Abstr.) **(Cze)**
Kozák P: Antagonisté kalcia a periferní cirkulace. Cas Lek Cesk 1986 Feb 21;125(8):232-5 (Eng. Abstr.) **(Cze)**
Kozak P see **Licorish K**
Kozák P see **Salava T**
Kozák P see **Spaček R**
Kozak PP see **Dungy CI**
Kozak RW, Kozak EM, Sckwab R, Waksler ME: Lymphocyte proliferation induced by autologous cells. XV. Relationships between the human autologous mixed lymphocyte reaction stimulated by non-T and activated T cells. Hum Immunol 1985 Dec;14(4):351-64
Kozak RW, Atcher RW, Gansow OA, Friedman AM, Hines JJ, Waldmann TA: Bismuth-212-labeled anti-Tac monoclonal antibody: alpha-particle-emitting radionuclides as modalities for radioimmunotherapy. Proc Natl Acad Sci USA 1986 Jan;83(2):474-8
Kozak U: Zastosowanie igło-petli przy usuwaniu podwichnietej soczewki. Klin Oczna 1985 Jan;87(1):13-4 (Eng. Abstr.) **(Pol)**
Kozak VB: Rasprostranennost' serdechno-sosudistykh zabolevaniĭ mashinostroitelei. Vrach Delo 1986 Jan; (1):102-4 (Eng. Abstr.) **(Rus)**
Kozak VV, Shliakhovenko VA, Iukhimenko MD: Adsorbtsiia na ugol'nykh sorbentakh nukleinovykh kislot plazmy krovi bol'nykh lelkozom i astsitnol zhidkosti myshel s limfomoi NK/Ly. Eksp Onkol 1986;8(2):54-7 (Eng. Abstr.) **(Rus)**
Kozak VV, Shliakhovenko VA, Iukhimenko MD: Kharakteristika nukleinovogo komponenta nukleoproteidnogo kompleksa, vydeliaemogo opukholevymi kletkami. Eksp Onkol 1985;7(4):36-9 (Eng. Abstr.) **(Rus)**
Kozak W see **Kostowski W**
Kozak W see **Metka MM**
Kozak W see **Pucilowski O**
Kozak-Reiss G see **Moeller R**
Kozaki K, Takano M, Abe K, Tanaka N, Sato K, Maruyama Y, Noguchi M, Kaneko I, Sasaki Y, Tsujino D: [Evaluation of neuron specific enolase (NSE) radioimmunoassay kit] Kaku Igaku 1986 Jan;23(1):85-91 **(Jpn)**
Kozakewich H see **Chuong R**
Kozakewich H see **Loeffler JS**
Kozakewich HP see **Vawter GF**
Kozaki M see **Ishida R**
Kozaki S, Kamata Y, Nagai T, Ogasawara J, Sakaguchi G: The use of monoclonal antibodies to analyze the structure of Clostridium botulinum type E derivative toxin. Infect Immun 1986 Jun;52(3):786-91
Kozaki S see **Asao T**
Kozaki S see **Horiguchi Y**
Kozaki S see **Notermans S**
Kozaki S see **Takamizawa K**
Kozaki T, Ariyoshi C, Watanabe Y: [Type III renal tubular acidosis] Nippon Rinsho 1985 Sep;43(9):1895-9 (14 ref.) **(Jpn)**
Kozaki Y, Yokota K, Takasue S, Takasue Y: Triton-induced proteolysis of rabbit intestinal microvillar proteins: inhibition by ethylenediamine N,N,N',N'-tetraacetic acid. Chem Pharm Bull (Tokyo) 1985 Dec;33(12):5413-8
Kozakiewicz B, Zomer-Drosda J, Stelmachów J: Obrazy histograficzne u chorych na raka trzonu macicy i ich znaczenie rokownicze. Ginekol Pol 1985 Apr;56(4):235-41 (Eng. Abstr.) **(Pol)**
Kozakiewicz B: Epidemiologia i epizootiologia toksokarozy w aglomeracji miejskiej. Przegl Epidemiol 1985; 39(2):258-63 (Eng. Abstr.) **(Pol)**
Kozakiewicz I see **Brzozowski Z**
Kozakiewicz K see **Petelenz T**
Kozakova AG: Differentsirovannoe planirovanie ekonomicheskikh pokazateleĭ deiatel'nosti statsionarov bol'nits. Sov Zdravookhr 1985;(12):12-7 **(Rus)**
Kozáková M: Postižení srdce u nemocných s leukémií a lymfomem. Cas Lek Cesk 1986 Jan 24;125(4):115-8 (Eng. Abstr.) **(Cze)**
Kozan G: The temporomandibular joint from the viewpoint of the anatomist. NY J Dent 1986 Mar;56(2):52-3
Kozan B see **Lovett D**
Kozar I see **Buckholz DH**
Kozarek RA, Ball TJ, Ryan JA Jr: When push comes to shove: a comparison between two methods of percutaneous endoscopic gastrostomy. Am J Gastroenterol 1986 Aug; 81(8):642-6
Kozarek RA, Brayko CM, Harlan J, Sanowski RA, Clatora I, Kovac A: Endoscopic drainage of pancreatic pseudocysts. Gastrointest Endosc 1985 Oct;31(5):322-7
Kozarek RA: Hydrostatic balloon dilation of gastrointestinal stenoses: a national survey. Gastrointest Endosc 1986 Feb; 32(1):15-9 (14 ref.)
Kozarek RA see **Brayko CM**
Kozarek RA see **Sanowski RA**
Kozarev I see **Tashev T**
Kozarich JW see **Wu JC**
Kozarsky K see **Schlegel RA**
Kozarsky KF, Brush HA, Krieger M: Unusual forms of low density lipoprotein receptors in hamster cell mutants with defects in the receptor structural gene. J Cell Biol 1986 May;102(5):1567-75
Kozarsky KF see **Kingsley DM**
Kozarsky PE, Terry PM, Rimland D: Development of antibiotic resistance by staphylococcus aureus in a single patient. Confirmation by phage typing, antibiograms, and plasmid analysis. Am J Med 1986 Jun;80(6):1208-12
Kozarsky PE see **Newman PE**
Kozart DM see **Krupin T**
Kozasa T see **Fukui Y**
Kozasa T see **Isomura G**
Kozasa T see **Itoh H**
Kozawa M see **Inamori Y**
Kozawa O see **Kikuchi A**
Kozawa S see **Matsuda S**
Kozawa S see **Matsumori M**
Kozawa S see **Nishiwaki M**
Kozawa S see **Shida T**
Kozawa S see **Yoshikawa K**
Kozawa SM see **Santiesteban GA**
Kozawa T see **Kameyama T**
Kozawa T see **Nakashima T**
Kozawa T see **Okamoto K**
Kozawa Y see **Takeda K**
Kozhegarova BG, Nugmanova MI, Nigal SV, Shibanova AI, Smakhtina OL: Znachenie tsitologicheskogo metoda v

diagnostike predraka i raka éndometriia. Lab Delo 1985; (11):662–5 (Eng. Abstr.) (Rus)

Kozbor D, Roder JC, Sierzega ME, Cole SP, Croce CM: Comparative phenotypic analysis of available human hybridoma fusion partners. Methods Enzymol 1986; 121:120–40

Kozbor D, Giallongo A, Sierzega ME, Konopka JB, Witte ON, Showe LC, Croce CM: Expression of a translocated c-abl gene in hybrids of mouse fibroblasts and chronic myelogenous leukaemia cells. Nature 1986 Jan 23–29; 319(6051):331–3

Kozbor D, Finan J, Nowell PC, Croce CM: The gene encoding the T4 antigen maps to human chromosome 12. J Immunol 1986 Feb 15;136(4):1141–3

Kozbor D see **Roder JC**

Kozdoba OA see **Arabidze GG**

Kozeeva EE see **Rumiantsev GI**

Kozelko TA see **Lisetskaia GS**

Kozel NJ see **Adams EH**

Kozel TR, Pfrommer GS: Activation of the complement system by Cryptococcus neoformans leads to binding of iC3b to the yeast. Infect Immun 1986 Apr;52(1):1–5

Kozel TS see **Pantiushenko TA**

Kozelskaya LV see **Baluda VP**

Kozelskaya LV see **Iashvili BP**

Kolená L, Frantík E, Horváth M: The effect on vigilance of an analgesic combination (Ataralgin) and its components, guaiphenesine and caffeine. Act Nerv Super (Praha) 1986 Jun;28(2):153–5

Kozeny GA, Ragona BP, Bansal VK, Hurley RM, Dixon DW, Vertuno LL, Hano JE: Myocardial infarction with normal results of coronary angiography following diltiazem withdrawal. Am J Med 1986 Jun;80(6):1184–6

Kozeny GA, Wood WS: Secondary enuresis associated with hyperthyroidism. J Fam Pract 1986 Sep;23(3):273–4

Kozeny GA, Bansal VK, Vertuno LL, Hurley RM, Hano JE: Complications of subclavian vein dialysis. Int J Artif Organs 1985 Sep;8(5):239–42

Kozeny GA see **Bansal VK**

Kozeny J see **Höschl C**

Kozhan AI see **Chepkii LP**

Kozhechkin SN, Kostochka LM: Tsentral'nyĭ kholinoliticheskiĭ éffekt proizvodnykh tropana: sviaz' struktury i deĭstviia. Biull Eksp Biol Med 1985 Oct; 100(10):468–70 (Eng. Abstr.) (Rus)

Kozhechkin SN see **Sverdlov IuS**

Kozhedub RG: Izmenenie deĭstviia atsetilkholina na septo–gippokampal'nye reaktsii pod vliianiem serotonina u krolikov. Zh Vysh Nerv Deiat 1985 Sep–Oct;35(5):914–9 (Eng. Abstr.) (Rus)

Kozhekova TN see **Virchenko SB**

Kozhemiakin AL see **Zhikharev SS**

Kozhemiakin LA, Shalaev NF, Popov IN: Laboratornaia diagnostika vo vremia Velikoĭ Otechestvennoĭ voĭny. Voen Med Zh 1985 Oct;(10):18–21 (Rus)

Kozhemiakin LA see **Popov AV**

Kozhemiakina GP, Pykhtina AI, Koval' SA: Ispol'zovanie okhlazhdaiushcheĭ smesi pri otbore prob atmosfernogo vozdukha na aromaticheskie uglevodorody. Gig Sanit 1986 Apr;(4):75 (Rus)

Kozhevnikov AM see **Sysoliatin PG**

Kozhevnikov VA, Khodorenko SA: Rak slizistoĭ obolochki levoĭ shcheki v sochetanii s vrozhdennoĭ gipoplasticheskoĭ anemiei Fankoni u rebenka 14 let. Vestn Khir 1986 May; 136(5):105–6 (Rus)

Kozhevnikov VA: Kriokhirurgicheskiĭ metod lecheniia v detskoĭ i vzrosloĭ onkologicheskoĭ praktike. Khirurgiia (Mosk) 1985 Jul;(7):125–9 (Rus)

Kozhevnikov VA, Zhukov MD, Lazarov AF: Limfogranulematoz vilochkovoĭ zhelezy u rebenka 12 let. Grudn Khir 1985 Nov–Dec;(6):92–3 (Rus)

Kozhevnikov VA, Churinova LA: Kriogennyĭ metod lecheniia gemangiom i teleangiektaziĭ u detei. Vestn Khir 1985 Oct; 135(10):89–92 (Eng. Abstr.) (Rus)

Kozhevnikov IuN: O perekisnom okislenii lipidov v norme i patologii (obzor). Vopr Med Khim 1985 Sep–Oct; 31(5):2–7 (71 ref.) (Rus)

Kozhevnikova SIa see **Vagner RI**

Kozhevnikova EV: Otsenka chelovekom skorosti priblizheniia istochnika zvuka. Fiziol Cheloveka 1985 May–Jun; 11(3):368–73 (Rus)

Kozhevnikova EV see **Sviridov VV**

Kozhevnikova TN see **Dmitrieva NV**

Kozhevnikova NIu see **Gusel' VA**

Kozhevnikova NIu see **Vlasov GP**

Kozhin AA see **Khusainova IS**

Kozhin SA see **Sambuk EV**

Kozhina GV, Person RS, Smetanin BN: Sostoianie motonevronov i monosinapticheskoĭ reflektornoĭ dugi pered prostym proizvol'nym dvizheniem. Fiziol Cheloveka 1985 Jul–Aug;11(4):606–15 (Rus)

Kozhina GV, Person RS, Smetanin BN: State of motoneurons and the monosynaptic reflex arc before a simple voluntary movement. Hum Physiol 1985 Jul–Aug;11(4):260–8

Kozhinova EV see **Bogolyubov VM**

Kozhinova EV see **Romashko OO**

Kozhinskiĭ VM see **Makhmudov BKh**

Kozhokaru AF, Kim InA, Fomkina MG, Chertishchev VV: Issledovanie deĭstviia tegalida i bitionola na biologicheskie membrany s pomoshch'iu fluorestsentnykh zondov. Radiobiologiia 1986 Jan–Feb;26(1):35–40 (Eng. Abstr.) (Rus)

Kozhokaru MP, Topalo VM: Ispol'zovanie ne polnost'iu prorezavshikhsia i anomal'no raspolozhennykh zubov mudrosti v protezirovanii. Stomatologiia (Mosk) 1985 Jul–Aug;64(4):53–4 (Eng. Abstr.) (Rus)

Kozhomkulov E, Normatov K, Azimova S, Marzoev A: Modification of electrical characteristics of bilayer lipid membranes by intramitochondrial thyroid hormone receptor. Neurosci Behav Physiol 1986 May–Jun; 16(3):257–9

Kozhomkulov ET see **Antonov VF**

Kozhomkulov ET see **Smirnova ElIu**

Kozhonazarov KK: Tipy zheludochnoĭ sekretsii u detei s gastroduodenal'noĭ patologieĭ. Pediatriia 1985 Nov; (11):39–41 (Eng. Abstr.) (Rus)

Kozhukhar' GS, Atoeva ZM: Osobennosti kozhnoĭ patologii u zhiteleĭ Afganistana. Vestn Dermatol Venerol 1986; (1):54–6 (Eng. Abstr.) (Rus)

Kozhukhar' GS see **Kashchenko VB**

Kozhukhar' VG, Val'kovich EI: Ranniaia differentsirovka podderzhivaiushchikh kletok izvitykh semennykh kanal'tsev u cheloveka (ul'trastrukturnye proiavleniia). Arkh Anat Gistol Embriol 1985 Oct;89(10):93–9 (Eng. Abstr.) (Rus)

Kozhukharov E, Donev B, Stoianov Kh: Prouchvaniia vürkhu ronidazol "Farmakhim" za antifertilitetno, embriotoksichno i teratogenno deĭstvie. Vet Med Nauki 1985;22(7):76–82 (Eng. Abstr.) (Bul)

Kozhukharov E see **Donev B**

Kozhukharova IV see **Sorokina EA**

Kozhukhov VM, Zhilova GP, Kashkin AP, Meringova LF, Voltsekhovskiĭ BL: Ispol'zovanie immunofermentnogo analiza dlia izucheniia immunnogo otveta u privitykh grippoznymi vaktsinami i u rekonvalestsentov. Vopr Virusol 1985 Nov–Dec;30(6):745–9 (Rus)

Kozhukhov VM see **Orlov VA**

Kozhukhova OA see **Pugachev AG**

Kozhura VL, Novoderzhkina IS, Berezina TL: Dinamika minutnogo ob"ema serdtsa i reologicheskikh svoĭstv krovi v rannem postreanimatsionnom periode posle preagonal'nogo i agonal'nogo sostoianiĭ. Biull Eksp Biol Med 1985 Oct;100(10):418–20 (Eng. Abstr.) (Rus)

Koziak M see **Kuran W**

Koziak M see **Mashaly R**

Kozianka J, Edelmann M, Kozaschek W: Anatomische Anomalien in der Pankreaschirurgie. Aus der Sicht des eigenen Krankengutes. Zentralbl Chir 1986;111(4):233–8 (Ger)

Koziar VV see **Tsygankl AA**

Koziarin IP, Shvalko II: Vliianie élektromagnitnykh polei sverkhvysokoĭ i promyshlennoĭ (50 Gts) chastot na generativnuiu funktsiiu zhivotnykh. Gig Sanit 1985 Nov; (11):87–8 (Rus)

Koziarin IP see **Omel'lanets NI**

Kozicki PA see **Paredes SR**

Koziej P see **Kwapiszewski W**

Koziejowski S see **Semczuk M**

Koziel H: Effect of selective attention on somatosensory evoked potentials in healthy people. Acta Physiol Pol 1985 Mar–Apr;36(2):117–25

Koziel MG see **Bergh ST**

Kozielska E, Kozielski J, Oklek K: Sarkoidoza a serce. Pneumonol Pol 1985 Apr;53(4):213–6 (32 ref.) (Pol)

Kozielski J, Zdańczyk–Pawelek H: Pierwotny rak oskrzela u chorych poniżej 40 roku życia. Wiad Lek 1986 Feb 1; 39(3):161–5 (Eng. Abstr.) (Pol)

Kozielski J, Cieśliński J, Połoński L: Zespół żyły głównej górnej w następstwie gruźlicy węzłów chłonnych wnęki. Wiad Lek 1986 Apr 15;39(8):550–4 (Eng. Abstr.) (Pol)

Kozielski J see **Kozielska E**

Kozielski J see **Wodniecki J**

Kozielski T see **Lockshin A**

Koziorowska B, Prusek W: Ocena występowania autoprzeciwciał nieswoistych narządowo w klinice zapalnych chorób układowych tkanki łącznej u dzieci. Pediatr Pol 1985 May;60(5):353–60 (Eng. Abstr.) (Pol)

Kozik A: Białka wiążące ryboflawinę. Postępy Biochem 1985; 31(2):263–81 (160 ref.) (Pol)

Kozlik J see **Smiesko V**

Kozik MB see **Pietrzak M**

Kozik VS see **Miasoedov NF**

Kozima S see **Sato T**

Kozin AN see **Matveev LN**

Kozin F see **Fox RI**

Kozin SH see **DiGregorio GJ**

Kozin SH see **Francillo RJ**

Kozin SV, Iarmonenko SP: Gipertermiia v onkologii: sostoianie i perspektivy. Analiticheskiĭ obzor materialov 4-go Mezhdunarodnogo simpoziuma po gipertermicheskoĭ onkologii. Orkhus, Daniia, 2–6 iiulia 1984 g. Med Radiol (Mosk) 1986 Jun;31(6):63–72 (Rus)

Kozin SV, Veloshitsa EA: Postradiatsionnoe narushenie krovosnabzheniia opukholeĭ pri poliradiomodifikatsii dlia povysheniia éffektivnosti luchevoĭ terapii. Med Radiol (Mosk) 1986 Aug;31(8):53–6 (Eng. Abstr.) (Rus)

Kozin SV, Sevast'ianov AI, Iarmonenko SP: Eksperimental'naia otsenka roli ingibirovaniia krovotoka v usilenii giperglikemieĭ luchevogo porazheniia opukholeĭ. Med Radiol (Mosk) 1986 Apr;31(4):55–8 (Eng. Abstr.) (Rus)

Kozina LV see **Kashintseva LT**

Koziner B, Myers J, Cirrincione C, Redman J, Cunningham I, Caravelli J, Nisce LZ, McCormick B, Straus DJ, Mertelsmann R, et al: Treatment of stages I and II Hodgkin's disease with three different therapeutic modalities. Am J Med 1986 Jun;80(6):1067–78

Koziner B, Stavnezer J, Al–Katib A, Gebhard D, Mittelman A, Andreeff M, Clarkson BD: Surface immunoglobulin light chain expression in pre–B cell leukemias. Ann NY Acad Sci 1986;468:211–26

Koziner B see **Bussel J**

Koziner B see **Gebhard DF Jr**

Koziner B see **Gulati SC**

Koziner B see **Hashimi L**

Koziner B see **Al–Katib A**

Koziner B see **Lisendo C**

Koziner B see **Pollack S**

Koziner B see **Real FX**

Koziner B see **Safai B**

Koziner B see **Slater DE**

Koziner VB see **Iaruchkin VS**

Koziner VB see **Smirnova IL**

Kozinets GI, Skripkin IuK, Lezvinskaia EM, Dul'tsina SM, Diagileva OA: Morfotsitokhimicheskaia kharakteristika kletok Sezari pri eritrodermicheskoĭ forme gribovidnogo mikoza i sindrome Sezari. Sov Med 1986;(4):43–7 (Eng. Abstr.) (Rus)

Kozinets GI, Mokeeva RA, Kasatkina VV, Zhuravleva VS, Tsykalov VA: Proliferatsiia plazmaticheskikh kletok pri mnozhestvennoĭ mielome (avtoradiograficheskoe issledovanie). Gematol Transfuziol 1986 Jul;31(7):13–7 (Eng. Abstr.) (Rus)

Kozinets GI, Ivanova E, Kuznetsova TV, Khasykova OK, Levina NV: Tsitologicheskaia kharakteristika limfoleĭkoza P–388, rezistentnogo k karminomitsinu. Eksp Onkol 1985; 7(4):60–4, 76 (Eng. Abstr.) (Rus)

Kozinets GI, Kotel'nikov VM, Gol'dberg VE: Tsitofotometricheskoe i mikrofluorometricheskoe issledovanie dinamiki protsessov aktivatsii i proliferatsii stimulirovannykh fitogemaggliutininom limfotsitov periphericheskoĭ krovi zdorovykh liudeĭ. Lab Delo 1985; (10):622–5 (Eng. Abstr.) (Rus)

Kozinets GI see **Alasadzhian AO**

Kozinets GI see **Gudim VI**

Kozinets GI see **Mokeeva RA**

Kozinets GI see **Voevodkina TG**

Kozinets GP, Gribovod AP: Vliianie gemosorbtsii na techenie ranevogo protsessa pri ozhogakh. Klin Khir 1986;(3):15–7 (Eng. Abstr.) (Rus)

Kozinets GP, Nurmukhamedov KhK, Galaichuk II: Ustroĭstvo dlia provedeniia gemosorbtsii u detei mladshego i srednego vozrasta. Klin Khir 1985;(10):73–4 (Rus)

Kozinets GP see **Povstianoĭ NE**

Kozinets IM: Soderzhanie serotonina v plazme krovi bol'nykh pylevym bronkhitom. Vrach Delo 1985 Oct; (10):117–9 (Eng. Abstr.) (Rus)

Kozinets IM see **Makotchenko VM**

Kozinets IM see **Rubinovich NL**

Kozinets PI see **Drobotun VIa**

Kozina WP see **Holmes RL**

Kozintseva PV see **Sivachenko TP**

Koziol BJ see **Rosove MH**

Koziol DE, Holland PV, Alling DW, Melpolder JC, Solomon RE, Purcell RH, Hudson LM, Shoup FJ, Krakauer H, Alter HJ: Antibody to hepatitis B core antigen as a paradoxical marker for non–A, non–B hepatitis agents in donated blood. Ann Intern Med 1986 Apr;104(4):488–95

Koziol JA see **Tastle R**

Koziol E, Rielly KS, Bonis RA, Salcedo JR: Listeria monocytogenes meningitis in AIDS. Can Med Assoc J 1986 Jul 1;135(1):43–4

Koziol SM see **Valdiserri RO**

Koziolkiewicz W see **Janecka A**

Koziolkiewicz W see **Turski WA**

Koziorowska J see **Anuszewska E**

Koziorowska J see **Pieńkowska K**

Koziorowska M: Badania doświadczalne odczynu galki ocznej na implanty alloplastyczne w chirurgii odwarstwienia siatkówki. I. Wprowadzenie, zakres pracy, materiały. Klin Oczna 1985 Apr;87(4):173–5 (Eng. Abstr.) (Pol)

Koziorowska M: Badania doświadczalne odczynu galki ocznej na implanty alloplastyczne w chirurgii odwarstwienia siatkówki. II. Badania toksykologiczne implantów. Klin Oczna 1985 May;87(5):203–4 (Eng. Abstr.) (Pol)

Kozisek PB see **Rollin RE**

Kozityna MV see **Evdokimov VG**

Kozjek G see **Heynkes R**

Kozka JJ see **Burgess AW**

Kózka M, Gorczyca W, Partyka B, Gorczyca J: The course of recurrent laryngeal nerve and inferior thyroid artery in human fetuses. Folia Morphol (Warsz) 1985;44(1):42–7

Kozlianina NP, Levitskiĭ AP, Skliar VE, Borisov GP: Sostoianie tkaneĭ parodonta i fermentovydelitel'noĭ funktsii sliunnykh zhelez pri stimuliatsii perekisnogo okisleniia lipidov. Stomatologiia (Mosk) 1986 May–Jun;65(3):8–10 (Eng. Abstr.) (Rus)

Kozlik J see **Torlińska T**

Kozloff LM see **Szewczyk B**

Kozloff MA see **Helm DT**

Kozloski RP: High performance thin layer chromatographic screening for aflatoxins in poultry feed by using silica

Sep–Paks. Bull Environ Contam Toxicol 1986 Jun; 36(6):815–8

Kozlov AG: Raschetnyĭ metod opredeleniia konstanty Mikhaélisa–Menten i maksimal'nol velichiny éffekta. Farmakol Toksikol 1986 Mar–Apr;49(2):86–8 (Eng. Abstr.) (Rus)

Kozlov AM: The anti-nuclear movement of the medical men. Sante Publique (Bucur) 1985;28(3):171–82

Kozlov AM see **Novikov AM**

Kozlov AM see **Pekhov AA**

Kozlov AM see **Presnov MA**

Kozlov AP, Shishov VA, Telesh LV, Fedorov IuA: Dozovye nagruzki i kachestvo izobrazheniia pri mammografii. Vestn Rentgenol Radiol 1986 May–Jun;(3):74–9 (Eng. Abstr.) (Rus)

Kozlov AP see **Akimov AA**

Kozlov AP see **Pirogov AA**

Kozlov AS, Muromtsev AD: Organizatsiia sanitarnogo nadzora pri provedenii gamma- i rentgenodefektoskopii. Voen Med Zh 1986 Jan;(1):41–2 (Rus)

Kozlov AV see **Krasniuk EP**

Kozlov AV see **Lopatkin NA**

Kozlov DA see **Shubnikova EA**

Kozlov DP: Kollemboly—vozmozhnye promezhutochnye khoziaeva Avitellina arctica (Cestoda, Anoplocephalata). Parazitologiia 1986 Jan–Feb;20(1):73–4 (Eng. Abstr.) (Rus)

Kozlov EA see **Lalbiger IB**

Kozlov GI see **German SV**

Kozlov GI see **Tudose TI**

Kozlov GK see **Krylov NL**

Kozlov GK see **Viazitskiĭ PO**

Kozlov GK see **Zhil'tsov VK**

Kozlov GS, Noskov SM: Antioksidantnye sistemy éritrotsitov pri revmatizme. Ter Arkh 1985;57(8):121–3 (Eng. Abstr.) (Rus)

Kozlov GS see **Margazin VA**

Kozlov IA, Milgrom YaM, Muratallev MB, Vulfson EN: The nucleotide binding site of F1–ATPase which carries out uni–site catalysis is one of the alternating active sites of the enzyme. FEBS Lett 1985 Sep 23;189(2):286–90

Kozlov IA, Meshcheriakov AV: Insulin v anesteziologii i reanimatologii. Anesteziol Reanimatol 1985 Sep–Oct; (5):70–8 (132 ref.) (Rus)

Kozlov IZ, Volkov OV, Dodonov MV: Opyt podgotovki internov–khirurgov. Khirurgiia (Mosk) 1986 Apr; (4):98–102 (Rus)

Kozlov IZ see **Gorshkov SZ**

Kozlov LV, Sizol MN, Zinchenko AA, Levkovskiĭ AV: Ingibirovanie sviazyvaniia i aktivatsiia pervogo komponenta komplementa cheloveka. Deĭstvie sinteticheskikh peptidov, fragmentov immunoglobulinov i nekotorykh belkov. Biokhimiia 1986 May;51(5):707–18 (Eng. Abstr.) (Rus)

Kozlov LV, Rostovtseva LI, Lomaka TS, Satovskaia NS, Sorokina IB: Deĭstvie na komplement cheloveka blastolizina, a takzhe glikopeptidnykh (MDP, GMDP) i uglevodnykh fragmentov peptidoglikanov. Bioorg Khim 1985 Nov;11(11):1510–8 (Eng. Abstr.) (Rus)

Kozlov LV see **Tétin SIu**

Kozlov MM see **Chernomordik LV**

Kozlov MN see **Cheraĭshev VN**

Kozlov MP, Chumakova IV, Belokopytova AM: Vliianie nematod Aphanitylenchus sp. na reproduktivnuiu sposobnost' blokh Ceratophyllus consimilis. Parazitologiia 1985 Sep–Oct;19(5):407–9 (Eng. Abstr.) (Rus)

Kozlov NB see **Bondarev DP**

Kozlov SA: Polovaia aktivnost' u bol'nykh adenomoĭ predstatel'noĭ zhelezy. Urol Nefrol (Mosk) 1985 Sep–Oct; (5):59–61 (Eng. Abstr.) (Rus)

Kozlov SA see **Marusov AP**

Kozlov SA see **Zhuravlev VA**

Kozlov SA see **Zinov'ev IuV**

Kozlov SE see **Petrov VG**

Kozlov SG: Chuvstvitel'nost' i spetsifichnost' chrespishchevodnoĭ élektricheskoĭ stimuliatsii levogo predserdiia v diagnostike ishemicheskoĭ bolezni serdtsa. Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR 1985;8(2):109–10 (Rus)

Kozlov SG see **Sidorenko BA**

Kozlov SV see **Asfandiiarov RI**

Kozlov VA, Tsimbalistov AV: Obosnovanie trebovaniĭ k éksperimental'noĭ modeli pereloma nizhneĭ cheliusti i sposobu zakrepleniia ee otlomkov. Stomatologiia (Mosk) 1986 Mar–Apr;65(2):9–12 (19 ref.) (Eng. Abstr.) (Rus)

Kozlov VA: Alkogol'naia travma tkaneĭ cheliustno–litsevoĭ oblasti i ee posledstviia. Stomatologiia (Mosk) 1986 May–Jun;65(3):35–6 (9 ref.) (Eng. Abstr.) (Rus)

Kozlov VA: Dostizheniia i perspektivy razvitiia khirurgicheskoĭ stomatologii v Leningradskom GIDUVe. Vestn Khir 1985 Jun;134(6):73–7 (Eng. Abstr.) (Rus)

Kozlov VA, Shurlygina AV, Kosterina LP, Volkova LG, Letiagin AIu: Reaktsii immunnoĭ sistemy na stressornye vozdeĭstviia v zavisimosti ot bioritmov limfoéndokrinnykh funktsiĭ. Vestn Akad Med Nauk SSSR 1985;(8):34–8 (Eng. Abstr.) (Rus)

Kozlov VA, Tsyrlova IG, Gaĭdul' KV: B–limfotsity i proliferativnyĭ otvet stvolovoĭ krovetvornoĭ kletki pri antigennom vozdeĭstvii. Dokl Akad Nauk SSSR 1986 Jan–Feb;286(1):239–41 (Rus)

Kozlov VA see **Gaĭdul KV**

Kozlov VA see **Gordienko SM**

Kozlov VA see **Lisukov IA**

Kozlov VA see **Lopatkin NA**

Kozlov VA see **Lozovoĭ VP**

Kozlov VA see **Makovetskiĭ VD**

Kozlov VA see **Stebel'skiĭ SE**

Kozlov VA see **Tsyrlova IG**

Kozlov VE see **Konoplia AI**

Kozlov VG see **Agol VI**

Kozlov VI, Batiagin SV, Anisimova SIu: Sviaz' tsentral'noĭ i regionarnoĭ gemodinamiki u bol'nykh otkrytougol'noĭ glaukomoĭ. Vestn Oftalmol 1986 Jan–Feb;102(1):15–8 (Eng. Abstr.) (Rus)

Kozlov VI see **Fedorov SN**

Kozlov VK, Filatova LV, Kulikov VI, Markosian RA, Bergel'son LD: Osobennosti aktivirovaniia trombotsitov krolika pod deĭstviem 1–O–alkil–2–O–atsetil–Sn–glitsero–3–fosfokholina (faktora aktivatsii trombotsitov). Biull Eksp Biol Med 1985 Oct; 100(10):410–2 (Eng. Abstr.) (Rus)

Kozlov VV see **Antonova VA**

Kozlov IuA, Timofeeva EE, Zinger MG: Sostoianie limfopoéza u myshaĭ s alloksanovym diabetom. Biull Eksp Biol Med 1986 Apr;101(4):407–9 (Eng. Abstr.) (Rus)

Kozlov IuI see **Bolotin AP**

Kozlov IuP see **Benevolenskiĭ DS**

Kozlov IuP see **Kotelevtsev SV**

Kozlova AN see **Kaprel'iants AS**

Kozlova AV see **Mitinskaia LA**

Kozlova EV see **Demidov VP**

Kozlova EV see **Lemeshko VV**

Kozlova GS, Benemanskiĭ VV, Buzlun AF, Portnoĭ AA: Morfofunktsional'nye izmeneniia serdechno–sosudistoĭ sistemy pri intoksikatsii nitroglitserinom. Farmakol Toksikol 1985 Nov–Dec;48(6):76–80 (Eng. Abstr.) (Rus)

Kozlova IK see **Vidershain GIa**

Kozlova IS, Efimova AP, Simonova NS, Tsarasova VN: Obnaruzhenie leponeksa (klozapina) v biologicheskom materiale. Sud Med Ekspert 1986 Jan–Mar;29(1):43–4 (Eng. Abstr.) (Rus)

Kozlova LA, Tereshina LG: Novyĭ metod lecheniia bol'nykh revmatoidnym artritom s primeneniem élektroforeza immunodepressivnogo preparata dopana iz rastvora dimeksida. Vopr Kurortol Fizioter Lech Fiz Kult 1986 Jan–Feb;(1):33–5 (Eng. Abstr.) (Rus)

Kozlova LG see **Kniazev MD**

Kozlova LI see **Zimin IuV**

Kozlova MA see **Gavrilov OK**

Kozlova MB see **Chapkiavichene ES**

Kozlova MK see **Chapkiavichene ES**

Kozlova MV see **Il'inskiĭ OB**

Kozlova NM see **Yurlova TI**

Kozlova NV see **Tokarskaia ZB**

Kozlova RI see **Neverov IN**

Kozlova RI see **Novikov VT**

Kozlova SI, Sergeev AS: Podkhody k izucheniiu roli geneticheskikh faktorov v razvitii endokrinnoĭ patologii. Probl Endokrinol (Mosk) 1985 Sep–Oct;31(5):45–8 (Eng. Abstr.) (Rus)

Kozlova SI see **Bazhenova MD**

Kozlova TA see **Rumiantsev GI**

Kozlova TD, Fedorov GN, Molotkov OV: Funktsional'noe sostoianie shchitovidnoĭ zhelezy pri sistemnoĭ reaktsii transplantat protiv khoziaina. Biull Eksp Biol Med 1985 Nov;100(11):595–7 (Eng. Abstr.) (Rus)

Kozlova TP see **Ketiladze ES**

Kozlova TP see **Viazov SO**

Kozlova TR see **Belitser NV**

Kozlova TR see **Rudenko SV**

Kozlova TV, Al'perovich BR, Rumiantseva AS, Otdelenov AV, Akzhigitova AN: Diagnostika miksomy levogo predserdiia. Sov Med 1986;(5):97–102 (Rus)

Kozlova TV see **Mikuzis RI**

Kozlova VG, Aleksandrova EA: Izmenenie élektroprovodimosti krovi pri prebyvanii organizma v usloviiakh immersii. Fiziol Cheloveka 1985 Nov–Dec; 11(6):1028–30 (Rus)

Kozlova VP see **Piselis IS**

Kozlova VS, Kocherovskaia IA: Opredelenie soderzhaniia para–khlorbenzotriftorida i toluola v vode. Gig Sanit 1986 Jan;(1):35–7 (Rus)

Kozlova VS: Opredelenie monokhlortoluolov v vode. Gig Sanit 1986 Feb;(2):53–4 (Rus)

Kozlova VV see **Osepian IA**

Kozlova IuI see **Egorov NS**

Kozlova TIu see **Baev VA**

Kozlovich IV see **Krylov AA**

Kozlovskaia IB see **Burlachkova NI**

Kozlovskaia IB see **Grigor'eva LS**

Kozlovskaia IB see **Kirenskaia AV**

Kozlovskaia LV see **Kozlovskaia NL**

Kozlovskaia LV see **Mukhin NA**

Kozlovskaia LV see **Tareev EM**

Kozlovskaia MM see **Mekhedova AIa**

Kozlovskaia MM see **Nikuradse VO**

Kozlovskaia NL, Kozlovskaia LV, Kuznetsov SL: Morfometricheskie osobennosti trombotsitov pri amiloidoze pochek. Ter Arkh 1985;57(6):98–101 (Eng. Abstr.) (Rus)

Kozlovskaia NL see **Mukhin NA**

Kozlovskaia TM, Pumpens PP, Dreilinia DE, Tsimanis AIu, Ose VP: Obrazovanie kapsidopodobnykh struktur v rezul'tate ékspressii klonirovannogo gena belka obolochki RNK–soderzhashchego bakteriofaga fr. Dokl Akad Nauk SSSR 1986;287(2):452–5 (Rus)

Kozlovskaia VF see **Bizisev AF**

Kozlovskaia ZP see **Svitneva AS**

Kozlovskaya IB, Barmin VA, Kreidich YuV, Repin AA: The effects of real and simulated microgravity on vestibulo–oculomotor interaction. Physiologist 1985 Dec; 28(6 Suppl):S51–6

Kozlovskiĭ AG, Vepritskaia IG, Gaiazova NB: Alkaloidobrazovanie u griba Penicillium sizovae. Prikl Biokhim Mikrobiol 1986 Mar–Apr;22(2):205–10 (Eng. Abstr.) (Rus)

Kozlovskiĭ AG, Vepritskaia IG, Gaiazova NB, Il'chenko VIa: Vliianie ékzogennogo triptofana na biosintez érgoalkaloidov u Penicillium sizovae. Mikrobiologiia 1985 Nov–Dec;54(6):883–8 (Eng. Abstr.) (Rus)

Kozlovskiĭ AP, Kovalenko AF: Psikhoemotsional'naia napriazhennost' letchika v usloviiakh predstoiashchego katapul'tirovaniia i ee rol' v vypolnenii napravlennoĭ deiatel'nosti. Kosm Biol Aviakosm Med 1986 Jan–Feb; 20(1):16–9 (Eng. Abstr.) (Rus)

Kozlovskiĭ IV see **Litviakov AM**

Kozlovskii VA see **Solonin YuG**

Kozlovskiĭ VI, Poloznetskiĭ LZ: Issledovanie mikrotsirkuliatornogo rusla i ego funktsional'nykh rezervov u bol'nykh gipertonicheskoĭ bolezn'iu. Ter Arkh 1985; 57(12):67–70 (Eng. Abstr.) (Rus)

Kozlovskiĭ VL see **Gusel' VA**

Kozlovskis PL, Fieber LA, Bassett AL, Cameron JS, Kimura S, Myerburg RJ: Regional reduction in ventricular norepinephrine after healing of experimental myocardial infarction in cats. J Mol Cell Cardiol 1986 Apr;18(4):413–22

Kozlovskis PL see **Cameron JS**

Kozlovskis PL see **Gaide MS**

Kozlovskis PL see **Kimura S**

Kozlovsky AS, Moser PB, Reiser S, Anderson RA: Effects of diets high in simple sugars on urinary chromium losses. Metabolism 1986 Jun;35(6):515–8

Kozlovszky M see **Bárfy P**

Kozlowicz–Gudzińska I see **Szymendera JJ**

Kozlowska A see **Rogoziński R**

Kozlowska F see **Wysocki M**

Kozlowska H see **Borowska J**

Kozlowska K, Zurawska–Czupa B, Kostulak A: Study on the complement–dependent cytotoxic effect of the sera of hamsters bearing transplanted melanoma. Arch Immunol Ther Exp (Warsz) 1985;33(3):435–42

Kozlowska–Skrzypczak M see **Hansz J**

Kozlowski B see **Krzemiński J**

Kozlowski GP, Contos PW: Ependymoneuronal specializations between LHRH fibers and cells of the cerebroventricular system. Cell Tissue Res 1985; 242(2):301–11

Kozlowski GP see **Dees WL**

Kozlowski GP see **Kaufman MP**

Kozlowski GP see **Sawyer HR**

Kozlowski H, Radecki A, Lukasiak J, Hrabowska M: Influence of 1–(alkylamino)silatranes and isoniazid on the antitumor activity of cyclophosphamide in mice bearing Sa 180 tumors. Exp Pathol 1985;28(4):215–23

Kozlowski IM see **Jalkh AE**

Kozlowski J: Kuchnie gazowe jako źródło zanieczyszczenia powietrza w mieszkaniach. Rocz Panstw Zakl Hig 1986; 37(1):72–7 (Eng. Abstr.) (Pol)

Kozlowski J, Wiegert RG: Optimal allocation of energy to growth and reproduction. Theor Popul Biol 1986 Feb; 29(1):16–37

Kozlowski J see **Gardin JM**

Kozlowski J see **Rutkowska I**

Kozlowski JH: Inadvertent coronary sinus occlusion by a pulmonary artery catheter. Crit Care Med 1986 Jul; 14(7):649

Kozlowski JH: Spontaneous regression of coronary artery obstructions [letter] Cathet Cardiovasc Diagn 1985; 11(5):551

Kozlowski JH see **Kuan P**

Kozlowski JM, Jalkh AE, Kruger–Leite E: Double shifting fluid levels detected ultrasonographically in total retinal detachment. Ann Ophthalmol 1986 Feb;18(2):59

Kozlowski JM see **Jalkh AE**

Kozlowski JM see **Kaluzny J**

Kozlowski K, Tsuruta T, Taki N, Tsunoda I, Ozawa H, Hasegawa T, Sillence D: A new type of achondrogenesis. Pediatr Radiol 1986;16(5):430–2

Kozlowski K, Beluffi G, Cohen DH, Padovani J, Tamacia L, Azouz M, Bale P, Martin HC, Nayanar VV, Arico M, et al: Primary bone tumours in infants. Short literature review and report of 10 cases. Pediatr Radiol 1985;15(6):359–67

Kozlowski K, Warren PS, Fisher CC: Cloverleaf skull with generalised bone dysplasia. Report of a case with short review of the literature. Pediatr Radiol 1985;15(6):412–4

Kozlowski K, Colavita N, Morris L, Little KE: Bilateral glenoid dysplasia (report of 8 cases). Australas Radiol 1985 May;29(2):174–7

Kozlowski K, Sillence D, Cortis–Jones R, Osborn R: Boomerang dysplasia. Br J Radiol 1985 Apr;58(688):369–71

Kozlowski K, Lewis IC, Kennedy J, Mulcahy D: Progressive pseudorheumatoid arthritis (report of five cases with brief literature review). Paediatr Indones 1985 Nov–Dec;

25(11–12):237–44
Kozlowski K see **Azouz EM**
Kozlowski K see **Passarelli S**
Kozlowski K see **Kryst L**
Kozlowski K see **Kuleszo E**
Kozlowski K see **Morris L**
Kozlowski K see **Prasullo TH**
Kozlowski LT, Jelinek LC, Pope MA: Cigarette smoking among alcohol abusers: a continuing and neglected problem. Can J Public Health 1986 May–Jun;77(3):205–7
Kozlowski LT see **Grunberg NE**
Kozlowski MR, Arbogast RE: Specific toxic effects of ethylcholine nitrogen mustard on cholinergic neurons of the nucleus basalis of Meynert. Brain Res 1986 Apr 30; 372(1):45–54
Kozlowski MR: Effects of sigma agonist compounds on local cerebral glucose utilization: relationship to psychotomimetic properties. Brain Res 1986 Jun 18; 376(1):190–3
Kozlowski MW: Selective responsiveness of the antennal olfactory system in the cabbage seed weevil, Ceutorhynchus assimilis towards host plant volatiles. Acta Physiol Pol 1984 Sep–Dec;35(5–6):577–9
Kozlowski P, Domżal T, Zaleska B: Dynamika zmian klinicznych w korelacji z tomografia komputerowa w niedokrwiennych udarach mózgu. Neurol Neurochir Pol 1986 Jan–Feb;20(1):35–40 (Eng. Abstr.) **(Pol)**
Kozlowski P see **Golabek R**
Kozlowski P see **Kryst T**
Kozlowski P see **Müller JE**
Kozlowski P see **Sikorska–Piwowska Z**
Kozlowski PB see **Schuller–Levis GB**
Kozlowski R, Ehrhard P, Fischli W, Osterrieder W, Holck M: o–Isothiocyanate dihydropyridine (oNCS–DHP), a long–acting, reversible inhibitor of the Ca++ channel. J Pharmacol Exp Ther 1986 Sep;238(3):1084–91
Kozlowski S, Klrsch K, Szczepańska–Sadowska E: Otto Gauer and his concept of blood volume regulation. Acta Physiol Pol 1984;35 Suppl 27:23–35 (98 ref.)
Kozlowski S, Brzezińska Z, Kruk B, Kaciuba–Uścilko H, Greenleaf JE, Nazar K: Exercise hyperthermia as a factor limiting physical performance: temperature effect on muscle metabolism. J Appl Physiol 1985 Sep;59(3):766–73
Kozlowski S see **Budohoski L**
Kozlowski S see **Kaciuba–Uścilko H**
Kozlowski SA see **Patel DJ**
Kozlowski TR see **Costeas CN**
Kozma A see **Stones MJ**
Kozma C see **Garcia de Jalon PD**
Kozma J see **Klyszejko C**
Kozma L see **Bertha A**
Kozma L see **Frecker MF**
Kozma L see **Juhasz F**
Kozma L see **Stoszky V**
Kozma M see **Vereczkey L**
Kox'min SA see **Gulevskii AK**
Kox'mina–Sokolova IB see **Lisnik SA**
Koźmińska–Kubarska A, D'Onofrio Y, Anzas M: Trudności w diagnostyce tradu. Pol Tyg Lek 1985 Jun 10;40(23):661–9 (11 ref.) (Eng. Abstr.) **(Pol)**
Koźmińska–Kubarska A see **Massalski W**
Koźniewska H see **Zderkiewicz E**
Kozody NL, Harding GK, Nicolle LE, Kelly K, Ronald AR: Adherence of Escherichia coli to epithelial cells in the pathogenesis of urinary tract infection. Clin Invest Med 1985;8(2):121–5
Kozody R, Swartz J, Palahniuk RJ, Biehl DR, Wade JG: Spinal cord blood flow following sub–arachnoid lidocaine. Can Anaesth Soc J 1985 Sep;32(5):472–8
Kozol RA, Fromm D, Ackerman NB, Chung R: Wound closure in obese patients. Surg Gynecol Obstet 1986 May; 162(5):442–4
Kozol RA: Frank Hastings Hamilton: medical educator and surgeon to President Garfield. Am J Surg 1986 Jun; 151(6):759–60
Kozouls J see **Papaioannou A**
Kozouls JA see **Papaioannou AN**
Kozono H see **Takeda J**
Kozubek J see **Neoral L**
Kozu S see **Tahara Y**
Kozu T, Seno T, Yagura T: Activity levels of mouse DNA polymerase alpha–primase complex (DNA replicase) and DNA polymerase alpha, free from primase activity in synchronized cells, and a comparison of their catalytic properties. Eur J Biochem 1986 Jun 2;157(2):251–9
Kozu T see **Okuyama K**
Kozu T see **Yagura T**
Kozub GC see **Jericho KW**
Kozubek S see **Vodvářka P**
Kozubek S see **Vodvarzhka P**
Kozubík A see **Pospíšil M**
Kozubowski MM see **Smits AW**
Kozubski W, Stańczyk L: Wpływ stężenia cholesterolu calkowitego na agregacje płytek krwi u chorych na migrene. Neurol Neurochir Pol 1986 Jan–Feb;20(1):1–5 (Eng. Abstr.) **(Pol)**
Kozubski W, Niewiarowska J: Aktywność krwinek płytkowych i stężenie cholesterolu calkowitego we krwi chorych na migrene. Pol Tyg Lek 1986 Mar 10; 41(10):302–4 (Eng. Abstr.) **(Pol)**
Kozubski W, Niewiarowska J, Walkowiak B: The LA–PF4/PF4 ratio reflects the augmentation of in vivo blood blood platelet activity in migraine patients [letter] Headache 1986 Jun;26(6):298
Kozubski W, Stańczyk L: Agregacja płytek krwi u chorych na migrene w czasie napadu bólu i w okresie bezbólowym. Neurol Neurochir Pol 1985 Jul–Aug;19(4):302–7 (Eng. Abstr.) **(Pol)**
Kozubski W see **Boguski A**
Kožuch O, Nosek J: Replication of tick–borne encephalitis (TBE) virus in Ixodes ricinus ticks. Folia Parasitol (Praha) 1985;32(4):373–5
Kožuch O see **Gresíková M**
Kožuch O see **Khozinsky VV**
Kožuch O see **Labuda M**
Kożuchowska I, Pacho R, Pruszyński B, Szymczak J: Tomografia komputerowa w diagnostyce urazów układu wzrokowego. Klin Oczna 1985 Aug;87(8):318–21 (Eng. Abstr.) **(Pol)**
Kozuka H see **Katoh H**
Kozuka H see **Kawashima Y**
Kozuka H see **Miyahara T**
Kozuka H see **Mori M**
Kozuka H see **Shoji M**
Kozuka M see **Kubo I**
Kozuka M see **Yamahara J**
Kozuka S see **Taki T**
Kozuka S see **Tochikubo K**
Kozuka T: [Imaging of cardiovascular disease—its dynamic analysis] Nippon Igaku Hoshasen Gakkai Zasshi 1986 Feb 25;46(2):306–23 (51 ref.) (Eng. Abstr.) **(Jpn)**
Kozuka T, Ohta M: Evaluation of left ventricular function using digital subtraction angiography. Jpn Circ J 1985 Jul; 49(7):710–8
Kozuka T: [Diagnostic imaging of cardiovascular disease. A. Diagnostic imaging of heart disease] Nippon Naika Gakkai Zasshi 1:\85 Nov;74(11):1588 **(Jpn)**
Kozuka T see **Hayashida K**
Kozuka T see **Kobayashi M**
Kozuka T see **Kuriyama K**
Kozuka T see **Morimoto S**
Kozuka T see **Naitoh H**
Kozuka T see **Nakagawa K**
Kozuka T see **Nishimura T**
Kozuka T see **Ohta M**
Kozuka T see **Uehara T**
Kozuka T see **Watanabe K**
Kozuka T see **Yamada T**
Kozuka T see **Yoshioka H**
Kozuka Y see **Murata K**
Kozukue T see **Hashimoto K**
Kozullstyna TI, Makarevich NM, Finkel' EA, Klimshin AA, Andrusskala MK: Liofilizirovannye pitatel'nye sredy dlia vydeleniia mikobakterii tuberkuleza iz patologicheskogo materiala. Probl Tuberk 1985;(12):47–51 (Eng. Abstr.) **(Rus)**
Kozuma S see **Vera MT**
Kozumplik J, Martinek J: Vliv Oestrophanu Spofa (syntetického analogu prostaglandinu F2 alfa) přidaného do inseminační dávky na březost a plodnost prasnic. Vet Med (Praha) 1986 Apr;31(4):227–32 (Eng. Abstr.) **(Cze)**
Kosuru M, Kurata T, Uike N, Niho Y, Shibuya T, Otsuka T, Yamano Y, Hirota Y, Nishimura J, Katsuno M, et al: [Clinical investigation of the therapeutic effects of cefmenoxime in the treatment of infections complicated by hematological diseases] Jpn J Antibiot 1986 Mar; 39(3):701–12 (Eng. Abstr.) **(Jpn)**
Kozuru M see **Sampi K**
Kozuru M see **Umemura T**
Kozuschek W see **Kozianka J**
Kozuschek W see **Puskar BM**
Kozutsumi Y, Nakao Y, Teramura T, Kawasaki T, Yamashina I, Matsuura JH, van Halbeek H, Vliegenthart JF: Structures of oligomannoside chains of alpha–mannosidase from porcine kidney. J Biochem (Tokyo) 1986 Apr;99(4):1253–65
Kozybaeva MM: Sovershenstvovanie informatsionnogo obespecheniia upravleniia zdravookhraneniem sel'skogo raiona. Sov Zdravookhr 1986;(7):31–5 (Eng. Abstr.) **(Rus)**
Kozyr' LG see **Averina NI**
Kozyr' VI, Shagallo VT, Tishchenko AN, Lebedev SV: Ostraia pochechnaia nedostatochnost', oslozhnivshaia techenie sal'monelleza. Klin Med (Mosk) 1986 Mar;64(3):131–3 **(Rus)**
Kozyr' VI see **Averina NI**
Kozyra–Cushen C see **Robertson JM**
Kozyreva GT see **Iurkevich VV**
Kozyreva II see **Liraaa AV**
Kozyreva RD see **Govyrin VA**
Kozyreva TV, Sladarovskaia IN, Lazarenko PV: Razvitie nekotorykh reaktsii na vvedenie noradrenalina u kontrol'nykh i adaptirovannykh k kholodu krys. Fiziol Zh SSSR 1986 Mar;72(3):377–81 **(Rus)**
Kozyreva TV, Yakimenko MA: Effect of adaptation to a hot climate on the state of temperature reception. Hum Physiol 1984 Jan–Feb;10(1):56–8
Kozyreva TV, Sladarovskaia IN: O mekhanizme deistviia noradrenalina na kozhnye termoreseptory. Fiziol Zh SSSR 1985 Nov;71(11):1344–50 (Eng. Abstr.) **(Rus)**
Kozyrevskaia GI see **Noskov VB**
Kozyritskii VG see **Martynenko FP**
Kple–Faget P see **Fabritius H**
Kraag GR: Pharmaceutical marketing practices: a victim's perspective [letter] J Rheumatol 1986 Feb;13(1):224
Kraaijeveld CA, Benaissa–Trouw BJ, Harmsen M, Snippe H: Adoptive transfer of immunity against virulent Semliki Forest virus with immune spleen cells from mice infected with avirulent Semliki Forest virus. Arch Virol 1986; 91(1–2):83–92
Kraaijeveld CA, Kamphuis W, Benaissa–Trouw BJ, Harmsen M, Snippe H: Modulation of adjuvant–enhanced delayed–type hypersensitivity by the interferon inducers poly I:C and Newcastle disease virus. Int Arch Allergy Appl Immunol 1986;79(1):86–9
Kraaijeveld CA see **Boere WA**
Kraaijeveld CA see **Van Tiel FH**
Kraaijeveld CL see **Koudstaal PJ**
Kraaimaat F see **Janssen P**
Kraaimaat F see **van Dam–Baggen R**
Kraak JC, Kuiper K, Ruyter E: Gel permeation for the on line removal of proteins from plasma samples prior to HPLC. Int J Environ Anal Chem 1986;25(1–3):209–20
Kraal B see **Van Noort JM**
Kraal G, Hardy RR, Gallatin WM, Weissman IL, Butcher EC: Antigen–induced changes in B cell subsets in lymph nodes: analysis by dual fluorescence flow cytofluorometry. Eur J Immunol 1986 Jul;16(7):829–34
Kraal G, Janse M: Marginal metallophilic cells of the mouse spleen identified by a monoclonal antibody. Immunology 1986 Aug;58(4):665–9
Kraal G, Weissman IL, Butcher EC: Germinal center cells: antigen specificity, heavy chain class expression and evidence of memory. Adv Exp Med Biol 1985;186:145–51
Kraal G, van Hoogstraten I: The influence of complement receptors on the localization of lymphocytes in vivo. Adv Exp Med Biol 1985;186:603–8
Kraal G, Twisk A: Interaction of high endothelial venules with T and B cells after antigenic stimulation. Adv Exp Med Biol 1985;186:609–14
Kraal G, Breel M, Janse M, Bruin G: Langerhans' cells, veiled cells, and interdigitating cells in the mouse recognized by a monoclonal antibody. J Exp Med 1986 Apr 1;163(4):981–97
Kraal G see **Dalley MO**
Kraal G see **Dijkstra CD**
Kraal G see **Groeneveld PH**
Kraal G see **Jeurissen SH**
Kraal G see **Pals ST**
Kraal I see **van Groeningen CJ**
Kraan J, van der Wal AM, Sluiter HJ: Invloed van het staken van het periodieke röntgenologische bevolkingsonderzoek op longtuberculose op morbiditeit en sterfte van in het ziekenhuis wegens bronchuscarcinoom opgenomen patiënten. Ned Tijdschr Geneeskd 1986 Jul 12; 130(28):1281–4 (Eng. Abstr.) **(Dut)**
Kraan J, Koëter GH, v.d. Mark TW, Sluiter HJ, de Vries K: Changes in bronchial hyperreactivity induced by 4 weeks of treatment with antiasthmatic drugs in patients with allergic asthma: a comparison between budesonide and terbutaline. J Allergy Clin Immunol 1985 Oct; 76(4):628–36
Kraan J, Rispens P: Contribution of the Haldane effect to the increase in arterial carbon dioxide tension in hypoxaemic subjects treated with oxygen. Adv Exp Med Biol 1985;191:543–51
Kraan J see **Koeter GH**
Kraas E see **Lorentz K**
Kraas E see **Müller–Esch G**
Kraayenbrink MA, Steven CM: Anaesthesia for carotid body tumour resection in a patient with the Eisenmenger syndrome. A case report. Anaesthesia 1985 Dec; 40(12):1194–7
Kraaz W see **Sandberg–Gertzén H**
Krab K, Wikström M: Determination of the stoichiometry of redox–linked proton translocation from the kinetics of pulse experiments. A simulation study. FEBS Lett 1986 Jun 9;201(2):198–204
Krab K see **Wikström M**
Krabbe S, Christiansen C, Hummer L: Serum vitamin D metabolites are not related to growth rate, bone mineral content, or serum alkaline phosphatase in male puberty. Calcif Tissue Int 1986 Mar;38(3):127–9
Krabbe S, Hummer L, Christiansen C: Serum levels of vitamin D metabolites and testosterone in male puberty. J Clin Endocrinol Metab 1986 Mar;62(3):503–7
Krabbe S see **Pedersen MF**
Krabec Z see **Schiltzner J**
Krabisch L see **Bergström B**
Krabisch P see **Altmeyer M**
Krabisch P see **Weikel J**
Krachevskii NI see **Kassil' GN**
Krachmarov C, Tasheva B, Markov D, Hancock R, Dessev G: Isolation and characterization of nuclear lamina from Ehrlich ascites tumor cells. J Cell Biochem 1986; 30(4):351–9
Krachmarov C, Ivrcheva C, Hancock R, Dessev G: Association of DNA with the nuclear lamina in Ehrlich ascites tumor cells. J Cell Biochem 1986;31(1):59–74
Krachmer JH: Posterior polymorphous corneal dystrophy: a disease characterized by epithelial–like endothelial cells which influence management and prognosis. Trans Am Ophthalmol Soc 1985;83:413–75
Krachmer JH see **Ben–Zvi A**

Krachmer JH see **Rodrigues MM**
Kracht J see **Fenske D**
Kracht J see **Wenzel M**
Kracht M see **Dubost C**
Kracht P, Wohlert L: Gigantismus cerebralis.
Ugeskr Laeger 1985 Sep 30;147(40):3172–3 (Eng. Abstr.) (Dan)
Kracht U see **Kruse K**
Krachunova M see **Khadzhiev A**
Kracke G see **Papp S**
Kracke W see **Bunzl K**
Krackow KA, Thomas SC, Jones LC: A new stitch for ligament-tendon fixation. Brief note.
J Bone Joint Surg [Am] 1986 Jun;68(5):764–6
Kractíková V see **Stěrba F**
Kráčmar C see **Pintera J**
Kraczkowski J see **Wójcik A**
Kradenov AV see **Tsybikov NN**
Kradin RL, Kurnick JT, Amento EP, Colvin RB: Leu-M2 (Mac-120) is a platelet antigen and is not constitutively expressed by macrophages.
Clin Immunol Immunopathol 1986 Jun;39(3):442–51
Kradin RL, Divertie MB, Colvin RB, Ramirez J, Ryu J, Carpenter HA, Bhan AK: Usual interstitial pneumonitis is a T-cell alveolitis. Clin Immunol Immunopathol 1986 Aug; 40(2):224–35
Kradin RL, McCarthy KM, Preffer FI, Schneeberger EE: Flow-cytometric and ultrastructural analysis of alveolar macrophage maturation. J Leukocyte Biol 1986 Oct; 40(4):407–17
Kradin RL, McCarthy KM, Schneeberger EE: Opsonic receptor function is reduced on the surface of newborn alveolar macrophages. Am Rev Respir Dis 1986 Feb; 133(2):238–44
Kradin RL see **Kurnick JT**
Kradolfer D see **Eckert F**
Kradolfer D see **Spieler P**
Kraeft H, Roos R, Mrozik E: Influence of gastrostomy on the colonization of the stomach: impact on neonatal septicaemia. Infection 1985 Sep–Oct;13(5):211–5
Kraege J see **Harris LL**
Kraegen EW, James DE, Storlien LH, Burleigh KM, Chisholm DJ: In vivo insulin resistance in individual peripheral tissues of the high fat fed rat: assessment by euglycaemic clamp plus deoxyglucose administration. Diabetologia 1986 Mar; 29(3):192–8
Kraegen EW, Chisholm DJ: Pharmacokinetics of insulin. Implications for continuous subcutaneous insulin infusion therapy. Clin Pharmacokinet 1985 Jul–Aug;10(4):303–14 (45 ref.)
Kraegen EW see **Furler SM**
Kraegen EW see **James DE**
Kraegen EW see **Jenkins AB**
Kraehenbuhl JP see **Solari R**
Kraehenbuhl JR see **Manière P**
Kraeling RR see **Kensinger RS**
Kraeling RR see **Kolczak T**
Kraeling RR see **Wallace CR**
Kraemer AM see **French CA**
Kraemer BB see **Benson JD**
Kraemer DF see **Witte DL**
Kraemer DL, Hastrup JL: Crying in natural settings: global estimates, self-monitored frequencies, depression and sex differences in an undergraduate population.
Behav Res Ther 1986;24(3):371–3
Kraemer DL see **Hastrup JL**
Kraemer FB: Insulin deficiency alters cellular cholesterol metabolism in murine macrophages. Diabetes 1986 Jul; 35(7):764–70
Kraemer FB, Spilman SD: Effects of ketoconazole on cholesterol synthesis. J Pharmacol Exp Ther 1986 Sep; 238(3):905–11
Kraemer FB, Pont A: Inhibition of cholesterol synthesis by ketoconazole. Am J Med 1986 Apr;80(4):616–22
Kraemer H see **Anders TF**
Kraemer HC: A measure of 2 x 2 association with stable variance and approximately normal small-sample distribution: planning cost-effective studies. Biometrics 1986 Jun;42(2):359–70
Kraemer HC, Korner A, Anders T, Jacklin CN, Dimiceli S: Obstetric drugs and infant behavior: a reevaluation.
J Pediatr Psychol 1985 Sep;10(3):345–53
Kraemer HC see **Friedman IM**
Kraemer HC see **Mueller JK**
Kraemer HJ see **Macher AM**
Kraemer HP, Sedlacek HH: Human tumor testsystems: a new screening approach. Behring Inst Mitt 1986 Jun;(80):103–12
Kraemer HP see **Röthig HJ**
Kraemer KH, Greene MH: Dysplastic nevus syndrome. Familial and sporadic precursors of cutaneous melanoma. Dermatol Clin 1985 Apr;3(2):225–37
Kraemer KH, Slor H: Xeroderma pigmentosum.
Clin Dermatol 1985 Jan–Mar;3(1):53–69
Kraemer KH see **Perera MI**
Kraemer KH see **Protic-Sabljic M**
Kraemer M, Göretzlehner G: Bedeutung des mittleren arteriellen Blutdruckes im zweiten Trimenon und des Roll-over-Testes für das Gestosescreening bei normal-, über-und untergewichtigen Primigraviden.
Geburtshilfe Frauenheilkd 1986 May;46(5):296–300 (Eng. Abstr.) (Ger)
Kraemer N see **Woodcock BG**
Kraemer PM, Ray FA, Brothman AR, Bartholdi MF, Cram LS: Spontaneous immortalization rate of cultured Chinese hamster cells. JNCI 1986 Apr;76(4):703–9
Kraemer PM see **Brothman AR**
Kraemer PM see **Ray FA**
Kraemer PM see **Reading CL**
Kraemer R, Meister B: Fast real-time moment-ratio analysis of multibreath nitrogen washout in children.
J Appl Physiol 1985 Oct;59(4):1137–44
Kraemer R: Nachweismethoden des Anstrengungsasthma.
Monatsschr Kinderheilkd 1985 Dec;133(12):859–62 (Eng. Abstr.) (Ger)
Kraemer R see **Mallane KM**
Kraemer R see **Ramazanoglu YM**
Kraemer R see **Schaad UB**
Kraemer R see **Schöni H**
Kraemer R see **Schöni MH**
Kraemer RW see **Katz JA**
Kraemer S see **Ammar AD**
Kraemer U see **Winneke G**
Kraemer W, Noble B, Robertson K, Lewis RV: Response of plasma proenkephalin peptide F to exercise. Peptides 1985; 6 Suppl 2:167–9
Kraenner C see **Wahl P**
Kraenzlin M see **Marbet UA**
(Kraepelin E), Hoff P: Zum Krankheitsbegriff bei Emil Kraepelin. Nervenarzt 1985 Sep;56(9):510–3 (Ger)
(Kraepelin E), Müller C: Emil Kraepelin, die Schizophrenie und der Militärdienst. Historische Vignette. Nervenarzt 1985 Sep;56(9):514 (Ger)
(Kraepelin E) Schorer CE: Historical essay: Kraepelin's description of Alzheimer's disease.
Int J Aging Hum Dev 1985;21(3):235–8
Kraetz J see **Hofbauer KG**
Kraenchi K, Radolph K, Wirz-Justice A, Feer H: Similarities in feeding behavior of chronic methamphetamine treated and withdrawn rats to VMH lesioned rats.
Pharmacol Biochem Behav 1985 Dec;23(6):917–20
Kraev Z, Kirjakov Z, Antonov S, Stantchev I, Zlatarska S: Polytetrafluoroethylene graft's complications in patients on hemodialysis. Przegl Lek 1985;42(4):442–3
Kraev Z: Sŭdov dostŭp pri bolni na periodichna khemodializa. Khirurgiia (Sofiia) 1985;38(4):68–76 (54 ref.) (Bul)
Kraev Z: Netrombotichni uslozhneniia na izpolzvanite politetrafluoroetilenovi protezi pri bolni na khemodializa. Khirurgiia (Sofiia) 1985;38(6):50–2 (Bul)
Kraev Z see **Kirjakov Z**
Kraeva GK see **Rumiantsev GI**
Kraeva VS see **Bozhko GKh**
Kraevskaia VA see **Berzner AN**
Kraevskiĭ NA, Smol'iannikov AV, Frank GA: Displaziia i rak. Arkh Patol 1986;48(4):3–9 (Eng. Abstr.) (Rus)
Kraevskiĭ NA, Ol'khovskaia IG, Smirnova EN: Sovremennoe sostoianie problemy melkokletochnogo raka legkogo.
Vopr Onkol 1985;31(10):3–8 (56 ref.) (Rus)
Kraevskiĭ NA, Raĭkhlin NT: Mezhdunarodnye nauchnye sviazi otdela patologicheskoĭ anatomii opukholeĭ cheloveka VONTs AMN SSSR. Arkh Patol 1985;47(9):94–6 (Rus)
Kraevskiĭ NA: Klinicheskaia onkomorfologiia (sovremennoe sostoianie voprosa i puti dal'neĭshego razvitiia). Aktovaia rech', proiznesennaia 15 aprelia 1985 g. v VONTs AMN SSSR. Arkh Patol 1985;47(9):7–14 (Rus)
Kraevskiĭ NA: Klinicheskaia morfologiia.
Klin Med (Mosk) 1985 Aug;63(8):12–5 (Rus)
Krafchek J, Robertson JH, Radford M, Adams D, Kisslo J: A reconsideration of Doppler assessed gradients in suspected aortic stenosis. Am Heart J 1985 Oct; 110(4):765–73
Krafchek J, Shaw M, Kisslo J: Upright paradoxical posterior wall movement in mitral valve prolapse. Am J Cardiol 1985 Nov 1;56(12):804–6
Krafchek J, Lawrie GM, Wyndham CR: Cryoablation of arrhythmias from the interventricular septum: initial experience with a new biventricular approach.
J Thorac Cardiovasc Surg 1986 Mar;91(3):419–27
Krafchik BR see **Dover JS**
Krafft K see **Bornschein RL**
Krafft KM see **Dietrich KN**
Krafft W, Wagner F, Marzotko F, Cotte U, Behling H, Brickmann D: Über die prognostische Bedeutung von Lymphknotenmetastasen beim operablen Zervixkarzinom der Kategorie T1 und T2. Zentralbl Gynakol 1985; 107(17):1041–9 (Eng. Abstr.) (Ger)
Krafft W see **Behling H**
(Krafft-Ebing R), Breathnach CS: Biographical sketches—63. Krafft-Ebing. Ir Med J 1986 Apr;79(4):106
Krafka B see **Frank-Stromborg M**
Krafsur ES, Ernst CM: Phenology of horn fly populations (Diptera: Muscidae) in Iowa, USA. J Med Entomol 1986 Mar 31;23(2):188–95
Krafsur ES, Evans LD, Black WC: Autumn phenology of face fly (Diptera: Muscidae) populations in Iowa, USA. J Med Entomol 1986 Jul 28;23(4):389–95
Kraft A see **Bodemann H**
Kraft AR see **Hoogduin CA**
Kraft AS: Effect of phorbol esters on the activity of purified transforming growth factors. Cancer Res 1986 Apr;46(4 Pt 1):1764–7
Kraft AS, Smith JB, Berkow RL: Bryostatin, an activator of the calcium phospholipid-dependent protein kinase, blocks phorbol ester-induced differentiation of human promyelocytic leukemia cells HL-60.
Proc Natl Acad Sci USA 1986 Mar;83(5):1334–8
Kraft AS see **Berkow RL**
Kraft CA, Timbury MC, Platt DJ: Distribution and genetic location of Tn7 in trimethoprim-resistant Escherichia coli.
J Med Microbiol 1986 Sep;22(2):125–31
Kraft CJ see **Ross CA**
Kraft D see **Gastl G**
Kraft D see **Ziegler-Heitbrock HW**
Kraft G see **Wulf H**
Kraft GH: But one, down through the years. . .
Arch Phys Med Rehabil 1986 Jan;67(1):1–3
Kraft GH, Freal JE, Coryell JK: Disability, disease duration, and rehabilitation service needs in multiple sclerosis: patient perspectives. Arch Phys Med Rehabil 1986 Mar; 67(3):164–8
Kraft GH: Tarsal tunnel syndrome: a case report and review of the literature [letter] Orthopedics 1986 Jan;9(1):32
Kraft GH see **Beukelman DR**
Kraft H, Mutschler E: Fluorimetric determination of dimethylaminohydroxypropoxytriamterene in biological fluids by direct evaluation of thin-layer chromatograms.
Arzneimittelforschung 1985;35(10):1542–4
Kraft H see **Priewer H**
Kraft JA see **Gilchrist MJ**
Kraft JR see **Dharkar DD**
Kraft L see **Fast T**
Kraft N see **Herrmann R**
Kraft NC see **Lee VW**
Kraft O, Elersted P, Hansfort L, Jensen JS, Møller NI, Vinter S: Serum-kalium og diuretika. En undersøgelse fra almenpraksis. Ugeskr Laeger 1986 Jun 9;148(24):1472–4 (Eng. Abstr.) (Dan)
Kraft PB: The use of legal rhetoric in a clinical setting: advocating the advocates.
Bull Am Acad Psychiatry Law 1985;13(4):313–23
Kraft R see **Müller F**
Kraft R see **Uckert W**
Kraft RH: Laterality and school achievement: interactions between familial handedness and assessed laterality.
Percept Mot Skills 1985 Dec;61(3 Pt 2):1147–56
Kraft RN, Patterson JF, Mitchell NB: Distance perception in photographic displays of natural settings.
Percept Mot Skills 1986 Feb;62(1):179–86
Kraft SL see **Cook CL**
Kraft SM, Panush RS, Longley S: Unrecognized staphylococcal pyarthrosis with rheumatoid arthritis.
Semin Arthritis Rheum 1985 Feb;14(3):196–201
Kraft SP, Scott WE: Four-muscle surgery for infantile esotropia with V-pattern. Can J Ophthalmol 1986 Jun; 21(4):125–9
Kraft SP see **Scott WE**
Kraft T see **Franco R**
Kraft TW, Burkhardt DA: Telodendrites of cone photoreceptors: structure and probable function.
J Comp Neurol 1986 Jul 1;249(1):13–27
Kraft V, Meyer B: Diagnosis of murine infections in relation to test methods employed. Lab Anim Sci 1986 Jun; 36(3):271–6
Kraft V: Virusinfektionen bei kleinen Versuchstieren: Einflüsse auf die biomedizinische Forschung. DTW 1985 Nov 26;92(11–12):484–9 (Ger)
Kraft W: Analyse von Harnkonkrementen. Tierarztl Prax 1985;13(3):395–401 (Eng. Abstr.) (Ger)
Kraft W: Hämorrhagische Enteritiden beim Pferd. Colitis X und Duodenojejunitis.
Berl Munch Tierarztl Wochenschr 1985 Oct 1;98(10):332–9 (Eng. Abstr.) (Ger)
Kraft W see **Glasecke D**
Kraft W see **Ludwig H**
Kraft WA see **Rodolfa ER**
Kraft WG, Johnson PT, David BC, Morgan DR: Cutaneous infection in normal and immunocompromised mice.
Infect Immun 1986 Jun;52(3):707–13
Kraft-Krumm D, Porsché E, Horn K: Psychosoziale Beratung in der Kinderarztpraxis—Ein Erfahrungsbericht.
Psychiatr Prax 1985 Sep;12(5):164–70 (Eng. Abstr.) (Ger)
Kraft-Weyrather W see **Wulf H**
Kraftsik R see **Antal M**
Kraftsik R see **Innocenti GM**
Krag C: Experience with transplantation of composite tissues by means of microsurgical vascular anastomoses. II. Late results and comments. Scand J Plast Reconstr Surg 1985; 19(2):157–73
Krag C: Experience with transplantation of composite tissues by means of microsurgical vascular anastomoses. I. Indications, techniques and early results.
Scand J Plast Reconstr Surg 1985;19(2):135–56
Krag DN see **Silberman AW**
Krag LE, Solheim K: Infeksjoner i karkirurgi.
Tidsskr Nor Laegeforen 1986 May 10;106(12):1039–41 (Eng. Abstr.) (Nor)
Krag LE: Traumatisk pneumoperikard.
Tidsskr Nor Laegeforen 1985 Sep 20;105(26):1787 (Eng. Abstr.) (Nor)
Krag LE see **Solheim K**
Krag M see **Carr D**

Krag MH, Beynnon BD, Pope MH, Frymoyer JW, Haugh LD, Weaver DL: An internal fixator for posterior application to short segments of the thoracic, lumbar, or lumbosacral spine. Design and testing. Clin Orthop 1986 Feb;(203):75–98

Krag–Olsen B see **Erlksen GM**

Kragballe K, Voorhees JJ: Arachidonic acid in psoriasis. Pathogenic role and pharmacological regulation. Acta Derm Venereol [Suppl] (Stockh) 1985;120:12–7

Kragballe K, Desjarlais L, Duell EA, Voorhees JJ: In vitro synthesis of 12–hydroxy–eicosatetraenoic acid is increased in uninvolved psoriatic epidermis. J Invest Dermatol 1986 Jul;87(1):47–52

Kragballe K, Duell EA, Voorhees JJ: Selective decrease of 15–hydroxyeicosatetraenoic acid (15–HETE) formation in uninvolved psoriatic dermis. Arch Dermatol 1986 Aug; 122(8):877–80

Kragballe K, Fogh K: Intralesional injection of 15(S)–hydroxyeicosatetraenoic acid in psoriasis [letter] Lancet 1986 Aug 30;2(8505):509

Kragballe K, Ternowitz S, Herlin T: Normalization of monocyte chemotaxis precedes clinical resolution of psoriasis treated with benoxaprofen. Acta Derm Venereol (Stockh) 1985;65(4):319–23

Kragballe K see **Fogh K**

Kragballe K see **Herlin T**

Kragballe K see **Vanderveen EE**

Kragel PJ see **Hafiz MA**

Kragh P see **Kaul A**

Kragh R see **Carroll ME**

Kragh–Hansen U, Rørgaard–Petersen H, Sheikh MI: Segmental localization of the rabbit renal proximal tubular Na+–H+ exchange system. Am J Physiol 1985 Nov;249(5 Pt 2):F704–12

Kragh–Sørensen P see **Christensen P**

Kragh–Sørensen P see **Kristensen CB**

Kragha IK: Amplitude of accommodation: population and methodological differences. Ophthalmic Physiol Opt 1986; 6(1):75–80

Kragha IK: Does the discrepancy between retinoscopic and subjective refraction vary linearly with age? [letter] Ophthalmic Physiol Opt 1986;6(1):115–6

Kragha IK, Hofstetter HW: Bifocal adds and enviroamental temperature. Am J Optom Physiol Opt 1986 May; 63(5):372–6

Kragha IK: Bifocal adds in Nigeria. Am J Optom Physiol Opt 1985 Nov;62(11):781–5

Kragha IK: Accommodative vergence and related findings for a Nigerian population. Ophthalmic Physiol Opt 1985; 5(4):435–9

Kragha IK: Corneal power and astigmatism. Ann Ophthalmol 1986 Jan;18(1):35–7

Kragstrup J: Osteons in trabecular bone. Morphometric studies of bone formed by remodeling. Dan Med Bull 1985 Dec;32(6):287–95 (56 ref.)

Kragstrup J see **Andersen L**

Kragt G, Duterloo HS, Algra AM: Initial displacements and variations of eight human child skulls owing to high–pull headgear traction determined with laser holography. Am J Orthod 1986 May;89(5):399–406

Kragt G see **Duterloo HS**

Kragt H, Aarnoudse JG, Meyboom EJ, Laurini JL: Prenatal ultrasonic diagnosis and management of ectopia cordis. Eur J Obstet Gynecol Reprod Biol 1985 Sep;20(3):177–80

Kragt H, Bouma J, Anders JG: Anticoagulants and the formation of lymphocysts after pelvic lymphadenectomy in gynecologic and oncologic operations. Surg Gynecol Obstet 1986 Apr;162(4):361–4

Krahe T, Ewen K, Lackner K, Köster O, Nicolas V: Die Strahlenexposition des Patienten und Untersuchers in der interventionellen Radiologie. ROFO 1986 Aug; 145(2):217–20 (Eng. Abstr.) **(Ger)**

Krahe T, Schneider B, Schmidt C: Zystisches Lymphangiom des Omentum majus. ROFO 1985 Oct;143(4):476–8 **(Ger)**

Krahel NL see **De Reuck JL**

Krahenbuhl B see **Bounameaux H**

Krahenbuhl JL see **Sibley LD**

Krahenbuhl RE see **Harper PA**

Krähenbühl S see **Reichen J**

Krahl B see **Middeke M**

Krahl H see **Graff KH**

Krahl H see **Kaiserer E**

Krähling KH: Der Nachweis des dissoziierten Hirntodes beim Organspender. Dtsch Med Wochenschr 1986 Feb 14; 111(7):268–9 **(Ger)**

Krähling KH see **Anagnostopoulos–Schleep J**

Krähling KH see **König HJ**

Krahn DD, Gosnell BA, Levine AS, Morley JE: The effect of calcitonin gene–related peptide on food intake involves aversive mechanisms. Pharmacol Biochem Behav 1986 Jan; 24(1):5–7

Krahn DD see **Morley JE**

Krahn J, Wziaki C: Parallelism and non–parallelism in values for prolactin on using two methodological variations of the same RIA kit. Clin Chem 1986 Mar;32(3):561

Krahn KJ see **Loesch–Fries LS**

Krahn MM, Rhodes LD, Myers MS, Moore LK, MacLeod WD Jr, Malins DC: Associations between metabolites of aromatic compounds in bile and the occurrence of hepatic lesions in English sole (Parophrys vetulus) from Puget Sound, Washington. Arch Environ Contam Toxicol 1986 Jan;15(1):61–7

Krahn MM see **Malins DC**

Krahn V see **Brehm R**

Krahnert T see **Lehmann–Grube F**

Krahwinkel DJ Jr see **Mauli KI**

Krainer J, Gajewski TC, Moor BC: Release of pro–opiomelanocortin–derived peptides from the pars intermedia and pars distalis of the rat pituitary: effect of corticotrophin–releasing factor and somatostatin. Neuroendocrinology 1985 Nov;41(5):363–73

Krainer J see **Sheppard MS**

Krajem A see **Abbès D**

Krajem A see **Ben Ayed F**

Krajem C see **Idir AB**

Krajem C see **Martin B**

Krajem C see **Radice L**

Krajem Z, Masor G, Silbermann M: Dexamethasone and 8–bromo–cyclic AMP depress the incorporation of [3H]thymidine into mouse condylar cartilage by different pathways. J Endocrinol 1986 May;109(2):209–13

Krajem Z see **Abend M**

Kraig RP, Pulsinelli WA, Plum F: Heterogeneous distribution of hydrogen and bicarbonate ions during complete brain ischemia. Prog Brain Res 1985;63:155–66

Kraig RP, Pulsinelli WA, Plum F: Hydrogen ion buffering during complete brain ischemia. Brain Res 1985 Sep 9; 342(2):281–90

Kraig RP, Pulsinelli WA, Plum F: Carbonic acid buffer changes during complete brain ischemia. Am J Physiol 1986 Mar;250(3 Pt 2):R348–57

Kraig RP see **Arnold JB**

Krailo M see **Levine AM**

Krailo M see **Miller DR**

Krailo M see **Samoszuk MK**

Krailo MD, Krivit W, Sather H, Hammond D: Phase II study of vindesine in the treatment of pediatric patients with solid tumors: a report from the Childrens Cancer Study Group. Cancer Treat Rep 1986 Jun;70(6):807–9

Krailo MD see **Burkes RL**

Krainer J see **Bass BL**

Krain R see **Goldstein F**

Krainer AR, Maniatis T: Multiple factors including the small nuclear ribonucleoproteins U1 and U2 are necessary for pre–mRNA splicing in vitro. Cell 1985 Oct;42(3):725–36

Krainii VA see **Dumbrov BI**

Krainik F see **Loewenstein JC**

Krainz PL see **LaFranchi SH**

Kraiphibool P see **Hathirat P**

Kraiphibul P see **Atichartakarn V**

Kraiphibul P see **Hathirat P**

Krais T see **Krause W**

Kraiselburd E see **Gadea CR**

Kraiselburd E see **Rawls WE**

Kraisz A see **Gothe R**

Kraitar SN, Kushneryova KK: Comments on the use of radiation–induced, long–lived free radicals for dose measurement following a radiation accident [letter] Health Phys 1985 Dec;49(6):1313–4

Kraiuhin C, Gordon E, Meares R, Howson A: Psychometrics and event–related potentials in the diagnosis of dementia. J Gerontol 1986 Mar;41(2):154–62

Kraiuhin C see **Gordon E**

Kraiuhin C see **Meares R**

Kraiushkina NA see **Baxhenova LG**

Krainer SK: Rethinking prevention. Child Abuse Negl 1986; 10(2):259–61

Kraj M, Lukaszewicz M, Michalak T: Non–productor and non–secretory multiple myeloma. Analysis of 17 cases. Acta Med Pol 1985;26(1–2):51–69

Krajcer Z see **Fighali S**

Krajči D see **Al–Abbas AH**

Krajci P see **Iversen OH**

Krajčinovic J, Ciric V: Operativno lečenje preloma kalkaneusa. Med Pregl 1986;39(1–2):23–6 (Eng. Abstr.) **(Ser)**

Krajčinovic J: Sindrom karpalnog kanala izazvan trombozom arterije medijane. Med Pregl 1985;38(5–6):257–8 (Eng. Abstr.) **(Ser)**

Krajčovič I: Zápästná a členková akupunktúra v otorinolaryngologii. Cesk Otolaryngol 1986 Mar; 35(2):111–3 (Eng. Abstr.) **(Slo)**

Krajčovičová–Kudláčková M, Dibák O: The relationship between protein retention and energy requirements in rats of different ages. Physiol Bohemoslov 1986;35(3):243–50

Krajčovičová–Kudláčková M, Dibák O: Influence of the time of intake of a high fat diet on gluconeogenesis. Physiol Bohemoslov 1985;34(4):339–50

Krajčovičová–Kudláčková M see **Dibák O**

Krajci P, Arányi P: Characterization of the partially purified, ligand–free glucocorticoid receptor. Biochim Biophys Acta 1986 Sep 4;883(2):215–24

Krajczár G see **Kiss A**

Krajden M see **Tompkins LS**

Krajden S, Lossick JG, Wilk E, Yang J, Keystone JS, Elliott K: Persistent Trichomonas vaginalis infection due to a metronidazole–resistant strain. Can Med Assoc J 1986 Jun 15;134(12):1373–4

Krajden S, Burai CJ, Fuksa M: Campylobacter jejuni associated with a perirectal abscess [letter] Can J Surg 1986 Jul;29(4):228

Krajden S see **Hawke M**

Krajden S see **Kane J**

Krajewska B: Porowaty tarflen jako ewentualny material membranowy w oksygenatorach membranowych krwi. Cześć II. Właściwości dyfuzyjne. Polim Med 1985; 15(3–4):125–34 (Eng. Abstr.) **(Pol)**

Krajewska B, Hanke J: Ocena wydalania beta–2–mikroglobuliny w moczu u pracowników prezewlekle eksponowanych na niektóre metale ciężkie. Med Pr 1986;37(2):87–91 (Eng. Abstr.) **(Pol)**

Krajewska B, Leszko M: Porowaty tarflen jako ewentualny material membranowy w oksygenatorach membranowych krwi. Cześć. I. Właściwości strukturalne. Polim Med 1985; 15(1–2):5–20 (Eng. Abstr.) **(Pol)**

Krajewska B see **Gadzicki M**

Krajewska G see **D'Aprile P**

Krajewska G see **Michalowicz R**

Krajewska MM, de Villiers FJ, van Rensburg AJ, Naude SP: Chloramphenicol–resistant Haemophilus influenzae [letter] S Afr Med J 1986 May 10;69(10):602–3

Krajewska WM, Schmidt WN, Hallica LS: In vitro translation of rat liver and Novikoff hepatoma cytokeratin mRNAs. Mol Cell Biochem 1986 Apr;70(1):77–88

Krajewska–Rychlik I: Metabolism of exogenous polyisoprenoids by animal cells cultured in vitro. Acta Biochim Pol 1985;32(3):211–23

Krajewska–Rychlik I see **Janas T**

Krajewska–Walasek M see **Gutkowska A**

Krajewski A see **Hawkins RA**

Krajewski A see **Ravaglioli A**

Krajewski AS see **Guy K**

Krajewski AS see **Myskow MW**

Krajewski AS see **Salter DM**

Krajewski CA see **Helmstetter CE**

Krajewski LP see **Anton GE**

Krajewski LP see **Graor RA**

Krajewski LP see **O'Hara PJ**

Krajewski R see **Mazurowski W**

Krajewski S, Szublowska–Krajewska M: Disseminated vasculomyelinopathy in the peripheral nervous system mediated by immune complexes (ICs). Immunohistochemical studies of sciatic nerves in chronic serum sickness (CHSS) in rabbits. J Neurol Sci 1986 Feb; 72(2–3):131–45

Krajewski S, Kiwit JC, Wechsler W: RG2 glioma growth in rat cerebellum after subdural implantation. J Neurosurg 1986 Aug;65(2):222–9

Krajewski S, Rathmer K, Hamada H, Weinsücker M, Eberhardt B, Wechsler W: Subcapsular renal transplantation of neurogenic tumors and tumor spheroids. A comparative study of RN6 and RG2 tumor clones after syngeneic and allogeneic transplantation. J Cancer Res Clin Oncol 1986; 112(1):33–8

Krajewski S, Schwendemann G, Weinsücker M, Wechsler W, de Tribolet N: Binding specificity of two monoclonal antiglioma antibodies: immunocytochemical studies using a new tissue embedding technique. Acta Neuropathol (Berl) 1986;69(1–2):124–31

Krajewski S see **Hamada H**

Krajewski S see **Renkawek K**

Krajewski T see **Banaś–Gruszka Z**

Krajewski TF see **Mendels J**

(Krajewski W), Noszczyk W: W setna rocznice ukazania sie artykulu Wladyslawa Krajewskiego pt. "Dlaczego w naszych oddzialach chirurgicznych rezultaty sa gorsze niż za granica." Pol Tyg Lek 1986 Feb 3;41(5):159–60 **(Pol)**

Krajewski W see **Prusiński A**

Krajíčková J: Biochemie proteoglykanu chrupavky. Cesk Fysiol 1986;35(3):240–58 (100 ref.) **(Cze)**

Krajina F see **Serbo B**

Krajina L: Stres a neuróza. Cesk Psychiatr 1985 Oct; 81(5):307–11 (Eng. Abstr.) **(Cze)**

Krajina Z: Diagnosis and treatment of nasal allergy. Ear Nose Throat J 1985 Nov;64(11):522–6

Krajina Z: Oko izgradnje nove bolnice u Zagrebu. Lijec Vjesn 1984 Jul–Aug;106(7–8):267–9 **(Ser)**

Krajina Z see **Bumber Z**

Krajina Z see **Pavlovic M**

Krajinčanic B, Kičic M, Krajinčanic V, Ninkovic D, Cukic R: Menarha učenica u četiri oblasti Srbije. Srp Arh Celok Lek 1985 Apr;113(4):357–64 (Eng. Abstr.) **(Ser)**

Krajinčanic V see **Krajinčanic B**

Krajinovic M see **Ramenic–Gerzičic L**

Krajinovic S, Adanja B: Osvrt na kretanja zaraznih bolesti u Evropi. Vojnosanit Pregl 1985 Jul–Aug;42(4):284–5 **(Ser)**

Krajinovic S see **Radovanovic Z**

Krajšák V, Klement C, Szilágyiová M: Sledovanie možnosti importu vírusových ochorení. Virologicko–serologická štúdia. Cesk Epidemiol Mikrobiol Imunol 1985 Sep; 34(5):304–9 (Eng. Abstr.) **(Slo)**

Krajac I: Neke kliničke karakteristike bolesnika sa sistemskim lupusom eritematodesom hospitaliziranih na Internom odjelu Opće bolnice Maribor od 1980. do 1983. godine. Reumatizam 1985;32(3–4):79–82 (Eng. Abstr.) **(Ser)**

Krajnížková M see **Bekeová E**

Krakamp B see **Bewermeyer H**

Krakamp B see **Evers J**

Krakau CE: A statistical trap in the evaluation of visual field decay. Acta Ophthalmol [Suppl] (Copenh) 1985;173:19–21

Krakau CE see **Holmin C**

Krakau J see **Goldberg MR**

Krakauer H: Assessment of alternative technologies for the

treatment of end-stage renal disease. Isr J Med Sci 1986 Mar-Apr;22(3-4):245-59
Krakauer H see **Koziol DE**
Krakauer H see **Straus SE**
Krakauer R see **Hansen FR**
Krakauer RS see **Wynenbeek AJ**
Krakauer T: Human interleukin 1.
CRC Crit Rev Immunol 1986;6(3):213-44 (247 ref.)
Krikenes J see **Larsen TB**
Kraker A, Krezoski S, Schneider J, Minkel D, Petering DH: Reaction of 3-ethoxy-2-oxobutyraldehyde bis(thiosemicarbazonato) Cu(II) with Ehrlich cells. Binding of copper to metallothionein and its relationship to zinc metabolism and cell proliferation. J Biol Chem 1985 Nov 5;260(25):13710-8
Kraker D, Pinzur MS, Daley R, Osterman H: Early post-surgical prosthetic fitting with a pre-fabricated plastic limb. Orthopedics 1986 Jul;9(7):989-92
Krakhmaleva IN see **Telesnina GN**
Krakhotkina ED see **Kazakov VN**
Krakoff IH see **Ajani JA**
Krakoff IH see **Ho DH**
Krakoff IH see **Kavanagh JJ**
Krakoff IH see **Stewart JA**
Krakoff IH see **Uematsu A**
Krakoff IR see **Legha SS**
Krakoff LR see **Gabrilove JL**
Krakoff LR see **Hui TP**
Krakovetskaia GA: K istorii naimenovaniia sifilisa.
Vestn Dermatol Venerol 1985 Sep;(9):71-3 **(Rus)**
Krakovits G, Sass L, Farkas L: Cement nélküli PM (Aesculap) csípő prothesissel szerzett kezdeti tapasztalataink.
Magy Traumatol Orthop Helyreallito Sebesz 1986; 29(2):91-101 (Eng. Abstr.) **(Hun)**
Krakovskiĭ AI, Ivanov SV: Rezul'taty selektivnoĭ proksimal'noĭ vagotomii pri probodnoĭ piloroduodenal'noĭ iazve. Khirurgiia (Mosk) 1986 Apr;(4):15-9 (Eng. Abstr.) **(Rus)**
Krakovskiĭ AI, Tarabrin VI: Kholetsistoeiunostomiia v khirurgii khronicheskogo pankreatita. Khirurgiia (Mosk) 1985 Aug;(8):3-7 (Eng. Abstr.) **(Rus)**
Krakovskiĭ ME see **Nadzhimutdinov KN**
Krakow JL, Hereld D, Bangs JD, Hart GW, Englund PT: Identification of a glycolipid precursor of the Trypanosoma brucei variant surface glycoprotein. J Biol Chem 1986 Sep 15;261(26):12147-53
Krakow JS see **Angulo J**
Krakow MS, Ehrenpreis ED, Ehrenpreis S: Inhibition by indomethacin of naloxone-precipitated opiate withdrawal contraction in isolated guinea pig myenteric plexus-longitudinal muscle preparation. Life Sci 1986 Jul 21;39(3):243-7
Krakower G see **Ujjani B**
Krakówka P see **Krasucka-Kluźniak A**
Krakowka S, Ringler SS: Activation specificity of commonly employed mitogens for canine B- and T-lymphocytes. Vet Immunol Immunopathol 1986 Mar;11(3):281-9
Krakowka S see **Axthelm MK**
Krakowka S see **Baumgärtner W**
Krakowka S see **Butera ST**
Krakowka S see **Fox JG**
Krakowka S see **Lehish LJ**
Krakowski A see **Wolf R**
Krakowski AJ: Patients who sign against medical advice.
Psychiatr J Univ Ottawa 1985 Dec;10(4):254-9
Krakowski AJ: Factores intrapsíquicos en la resistencia a la interconsulta psiquiátrica.
Actas Luso Esp Neurol Psiquiatr Cienc Afines 1985 Sep-Oct;13(5):306-12 (Eng. Abstr.) **(Spa)**
Krakowski G, Cieciura L: Stereologic studies on mitochondrial configuration in the rat pinealocytes.
J Pineal Res 1985;2(4):305-14
Krakowski G, Cieciura L: Ultrastructural studies on the pinealocyte mitochondria during the daytime and at night.
J Pineal Res 1985;2(4):315-24
Krakowski G see **Cieciura L**
Krakowski M, Volavka J, Brizer D: Psychopathology and violence: a review of literature. Compr Psychiatry 1986 Mar-Apr;27(2):131-48 (75 ref.)
Král B, Kubíček J, Vilda J: Radioisotopic evaluation of regional lung functions in clinical practice.
Sb Ved Pr Lek Fak Univ Karlovy 1984;27(2):131-238
Král B see **Bures J**
Král B see **Hamet A**
Kral G see **Oppenoorth E**
Kral G see **Spiel G**
Král J, Komárek J, Aschermann M, Vančura J: Pravostranná srdeční katetrizace u ankylozující spondylitidy.
Cas Lek Cesk 1986 Mar 28;125(13):406-9 (Eng. Abstr.) **(Cze)**
Král J, Spěšil J, Hradec J, Bauerová M, Feyreisel J: Echokardiografické vyšetření u těhotných s kardiovaskulárními chorobami. Cesk Gynekol 1986 Mar; 51(2):59-63 (Eng. Abstr.) **(Cze)**
Král J see **Rosemann P**
Kral JG: Gastric restrictive surgery for morbid obesity [letter] JAMA 1985 Nov 1;254(17):2410-1
Kral JG: Morbid obesity and related health risks.
Ann Intern Med 1985 Dec;103(6 (Pt 2)):1043-7
Kral JG: Analgesic effects of prostaglandin synthesis inhibition by diclofenac sodium. Semin Arthritis Rheum 1985 Nov;15(2 Suppl 1):93-6
Kral JG: The current status of obesity surgery: constructive criticism. Surg Annu 1986;18:165-80 (54 ref.)
Král V, Pesula E: Neurogenní tumory mediastina.
Rozhl Chir 1986 Feb;65(2):121-3 (Eng. Abstr.) **(Cze)**
Král V see **Haasová L**
Král V see **Jilek D**
Král V see **Kolář Z**
Král V see **Richter J**
Král V see **Roček V**
Kral VA see **Mersky H**
Kralewski JE see **Vanselow NA**
Krallan LM: What's artificial in artificial tears?
Am J Optom Physiol Opt 1986 Apr;63(4):304-8
Kralick SC, Watson JE Jr, Crosbie SW: Neutron dosimetry in the containment of a pressurized water reactor using a neutron-sensitive beta/gamma dosimetry system.
Health Phys 1986 Jun;50(6):761-8
Králík J see **Kopecký J**
Králík M see **Bárdosová G**
Králík O see **Říha J**
Krilling K: Wohnstätten für geistig behinderte Erwachsene im offenen Bereich. Psychiatr Prax 1985 Sep;12(5):154-8 (Eng. Abstr.) **(Ger)**
Kralios AC see **Nanas JN**
Kralios FA see **Millar CK**
Kralj A see **Bajd T**
Kralj B see **Belič I**
Kralj M see **Krauthacker B**
Kralj Z: Jednostepena rekonstrukcija farinksa režnjem jezika.
Acta Med Iugosl 1985;39(4):275-82 (Eng. Abstr.) **(Ser)**
Kralj Z see **Blaauw M**
Kraljic I see **Zaidarčic Z**
Kralkowska E see **Lutz W**
Kralkowska E see **Sokal JA**
Králl G see **Hollán SR**
Králl G see **Hollán Z**
Krall J see **Bagley AC**
Krall JF, Fernandez EI, Connelly-Fittingoff M: Lymphocyte protein kinase activity in cells from young and elderly men and women. Proc Soc Exp Biol Med 1985 Dec;180(3):462-7
Krall JF see **Stern N**
Krall JM see **Pilepich MV**
Krall JM see **Pomerance HH**
Krall LP: The role of oral hypoglycemic agents in therapy and prevention of macrovascular complications.
Horm Metab Res [Suppl] 1985;15:98-101
Králová B see **Rauch P**
Králóvá E see **Kukurová E**
Králová J, Němec M: Female popliteal lymph node responses to H-Y antigen on male thymocytes in mice. II. H-2 restriction of secondary responses. J Immunogenet 1985 Aug-Oct;12(4-5):221-8
Králová J, Němec M: Female popliteal lymph node responses to H-Y antigen on male thymocytes in mice. I. Regulation of primary and secondary responses by H-2-associated Ir genes. J Immunogenet 1985 Apr;12(2):87-99
Králová M: Ztrátová poranění prstu ruky. Rozhl Chir 1985 Sep;64(8-9):597-604 (Eng. Abstr.) **(Cze)**
Kralovánszky J, Prajda N: Biochemical changes of intestinal epithelial cells induced by cytostatic agents in rats.
Arch Toxicol [Suppl] 1985;8:94-103
Kraly FS, Simansky KJ, Coogan LA, Trattner MS: Histamine and serotonin independently elicit drinking in the rat.
Physiol Behav 1985 Jun;34(6):963-7
Kraly FS, Jerome C, Smith GP: Specific postoperative syndromes after total and selective vagotomies in the rat.
Appetite 1986 Mar;7(1):1-17
Kram D see **Shubber EK**
Kram HB, Hino ST, Harley DP, Fleming AW, Shoemaker WC: Use of concentrated fibrinogen in experimental tracheal repair. J Biomed Mater Res 1986 May-Jun; 20(5):579-87
Kram HB, Hino ST, Harley DP, Fleming AW, Shoemaker WC: Use of concentrated fibrinogen in experimental splenic trauma. J Biomed Mater Res 1986 May-Jun;20(5):547-53
Kram HB, Shoemaker WC: Conjunctival oxygen tension in experimental and clinical conditions: tissue oxygen metabolism in hyperoxia, hypoxia and hemorrhagic shock. Acute Care 1985;11(2):89-99
Kram HB, Appel PL, Fleming AW, Shoemaker WC: Conjunctival and mixed-venous oximeters as early warning devices of cardiopulmonary compromise. Circ Shock 1986; 19(2):211-20
Kram HB, Appel PL, Fleming AW, Shoemaker WC: Assessment of intestinal and renal perfusion using surface oximetry. Crit Care Med 1986 Aug;14(8):707-13
Kram HB, Chen B, Lee TS, Appel PL, Shippy CR, Shoemaker WC: Conjunctival oxygen monitoring in postoperative respiratory failure and shock. Int J Clin Monit Comput 1984;1(3):165-70
Kram HB, Shoemaker WC, Bratzsow N, Appel PL, Sterling RP, Fleming AW: Noninvasive conjunctival oxygen monitoring during carotid endarterectomy. Arch Surg 1986 Aug;121(8):914-7
Kram HB, White RA, Tabrisky J, Appel PL, Fleming AW, Shoemaker WC: Transcutaneous oxygen recovery and toe pulse reappearance time in the assessment of peripheral vascular disease. Circulation 1985 Nov;72(5):1022-7
Kram HB: Noninvasive tissue oxygen monitoring in surgical and critical care medicine. Surg Clin North Am 1985 Aug; 65(4):1005-24 (74 ref.)
Kram HB, Garces MA, Klein SR, Shoemaker WC: Common bile duct anastomosis using fibrin glue. Arch Surg 1985 Nov;120(11):1250-6
Kram HB, Shoemaker WC, Hino ST, Chiang HS, Harley DP, Fleming AW: Tracheal repair with fibrin glue.
J Thorac Cardiovasc Surg 1985 Nov;90(5):771-5
Kram M see **Demetrios AA**
Kram R see **Kemp T**
Kraman L see **McKay MB**
Kraman SS: Lung sounds for the clinician.
Arch Intern Med 1986 Jul;146(7):1411-2 (23 ref.)
Kramann B see **Kübler M**
Kramann B see **Reimann HJ**
Kramar A see **Droz JP**
Kramar A see **George M**
Kramar A see **Lê MG**
Kramer R: Die Beteiligung der Peroxisomen am Lipidstoffwechsel. J Clin Chem Clin Biochem 1986 Feb; 24(2):109-18 (Eng. Abstr.) **(Ger)**
Kramář R: Latexová aglutinace k prukazu protilátek proti viru zarděnek. Cesk Epidemiol Mikrobiol Imunol 1986 Jul; 35(4):246-50 (Eng. Abstr.) **(Cze)**
Kramer R, Kramer K, Hohenegger M, Mayer M: Fatty acyl-CoA oxidase in rat kidney and liver after application of thyroxine. Enzyme 1986;35(1):27-33
Kramář R see **Fabián J**
Kramář R see **Firt P**
Kramář R see **Weiss K**
Kramarova LI see **Izrygin KN**
Kramarskaia NB: Nekotorye kliniko-morfologicheskie aspekty przhdevremennoĭ otsloĭki normal'no raspolozhennoĭ platsenty. Akush Ginekol (Mosk) 1986 Mar; (3):59-63 (Eng. Abstr.) **(Rus)**
Kramarz E see **Bober-Dumańska J**
Kramarz E see **Czaplicki S**
Krambovitis E: Detection of antibodies to Mycobacterium tuberculosis plasma membrane antigen by enzyme-linked immunosorbent assay. J Med Microbiol 1986 May; 21(3):257-64
Krambovitis E, Harris M, Hughes DT: Improved serodiagnosis of tuberculosis using two assay test.
J Clin Pathol 1986 Jul;39(7):779-85
Kramek LM see **Cook FL**
Kramer A, Schneider W, Fisk A, Donchin E: The effects of practice and task structure on components of the event-related brain potential. Psychophysiology 1986 Jan; 23(1):33-47
Krämer A, Keller W: Purification of a protein required for the splicing of pre-mRNA and its separation from the lariat debranching enzyme. EMBO J 1985 Dec 16; 4(13A):3571-81
Krämer A see **Glck O**
Kramer A see **Valdés F**
Kramer AA: Sovremennye problemy radionuklidnykh issledovaniĭ v kardiologii. Med Radiol (Mosk) 1986 Aug; 31(8):3-5 **(Rus)**
Kramer AA, Corey L: The offspring of twins as sampling units in pedigree analysis of congenital anomalies.
Acta Genet Med Gemellol (Roma) 1986;35(1-2):35-48
Kramer AA see **Chatkew JG**
Kramer AE see **Venessa PL**
Kramer AM, Shaughnessy PW, Pettigrew ML: Cost-effectiveness implications based on a comparison of nursing home and home health case mix.
Health Serv Res 1985 Oct;20(4):387-405
Kramer AM see **Yarborough MA**
Kramer AV see **Lever SZ**
Krämer B, Brill M, Brühn A, Kübler W: Relationship between the degree of coronary artery disease and of left ventricular function and the duration of the QT-interval in ECG.
Eur Heart J 1986 Jan;7(1):14-24
Kramer B see **Andrew A**
Kramer B see **Feld R**
Kramer B see **Ravry MJ**
Kramer B see **Sonnenberg TD**
Kramer BA: Severe confusion in a patient receiving electroconvulsive therapy and atenolol.
J Nerv Ment Dis 1986 Sep;174(9):562-3
Kramer BA, Allen RE, Friedman B: Atropine and glycopyrrolate as ECT preanesthesia. J Clin Psychiatry 1986 Apr;47(4):199-200
Kramer BS: Survival patterns as a function of time with solid tumors.
Proc Annu Meet Med Sect Am Counc Life Insur 1985; :131-40
Kramer BS, Birch R, Gockerman JP, Greco A, Prestridge K: Phase II evaluation of aclarubicin in lung cancer: a Southeastern Cancer Study Group Trial.
Cancer Treat Rep 1986 Jun;70(6):803-4
Kramer BS, Birch R, Greco A, Prestridge K, Johnson R: Phase II evaluation of acivicin in lung cancer: a Southeastern Cancer Study Group Trial. Cancer Treat Rep 1986 Aug; 70(8):1031-2
Kramer BS, Ramphal R, Rand KH: Randomized comparison between two ceftazidime-containing regimens and cephalothin-gentamicin-carbenicillin in febrile granulocytopenic cancer patients.
Antimicrob Agents Chemother 1986 Jul;30(1):64-8
Kramer BS see **Ashkenazi YJ**
Kramer BS see **Carr DJ**
Kramer BS see **Holmes AS**
Kramer BS see **Loehrer PJ Sr**
Kramer BS see **Oblon DJ**

Kramer C: Medical malpractice: the patient's point of view. NY State J Med 1986 Jul;86(7):348–51
Kramer C see **Duque RE**
Krämer C see **Morona R**
Kramer CF see **Baranchik JI**
Kramer CM, Sando JJ: Substrates for protein kinase C in cytosol of EL4 mouse thymoma cells. Cancer Res 1986 Jun;46(6):3040–5
Kramer CR, Kallman KD: Sex differentiation of somatic tissue in the unaexualised gonad primordia of the embryos of three species of poeciliid fish. J Anat 1985 Mar;140 (Pt 2):269–77
Kramer D: Death by malpractice: who are the bad guys? [letter] JAMA 1986 Aug 1;256(5):594–5
Kramer D, Wiesner CW: De medische hulpverlening tijdens een Elfstedentocht per schaats. Ned Tijdschr Geneeskd 1985 Dec 21;129(51):2448–50 (Eng. Abstr.) **(Dut)**
Kramer DA, Woodruff DS: Breadth of categorization and metaphoric processing. A study of young and older adults. Res Aging 1984 Jun;6(2):271–86
Kramer DL see **Pura PJ**
Kramer DM see **Harms SE**
Kramer DS, French WJ, Criley JM: The postextrasystolic murmur response to gradient in hypertrophic cardiomyopathy. Ann Intern Med 1986 Jun;104(6):772–6
Kramer DS, Criley JM: Dynamic nature of coronary collateral blood flow. Am J Cardiol 1985 Dec 1; 56(15):994–5
Kramer E, Bodnar RJ: Age-related decrements in the analgesic response to cold-water swims. Physiol Behav 1986;36(5):873–80
Kramer E, Bodnar RJ: Age-related decrements in morphine analgesia: a parametric analysis. Neurobiol Aging 1986 May–Jun;7(3):185–91
Kramer E, Sperber ES, Bodnar RJ: Age-related decrements in the analgesic and hyperphagic responses to 2-deoxy-D-glucose. Physiol Behav 1985 Dec;35(6):929–34
Kramer E see **Sperber ES**
Kramer EF see **Kaganov SIu**
Kramer EL, Rafii M, Fazzini E, Sanger J: Bone scan appearance of osteogenesis imperfecta in an adult. Clin Nucl Med 1986 May;11(5):331–3
Kramer EL, Ramanclk WM, Harkavy L, Tiu S, Banner HJ, Sanger JJ: Hepatobiliary scintigraphy of the compartmentalized gallbladder. AJR 1985 Dec; 145(6):1205–6
Kramer EL see **Lubat E**
Kramer EL see **Tiu S**
Kramer EL see **Zaslow MJ**
Kramer FL, Teitelbaum G, Merli GJ: Panvenography and pulmonary angiography in the diagnosis of deep venous thrombosis and pulmonary thromboembolism. Radiol Clin North Am 1986 Sep;24(3):397–418 (62 ref.)
Kramer FM, Jeffery RW, Snell MK: Monetary incentives to improve follow-up data collection. Psychol Rep 1986 Jun;58(3):739–42
Kramer FR see **Axelrod VD**
Kramer FR see **Chu BC**
Kramer FR see **LaFlamme SE**
Krämer G see **Erbel R**
Krämer G see **Kretzschmar K**
Kramer G see **Kudlicki W**
Kramer G see **Náray-Szabó G**
Krämer G see **Nix WA**
Kramer G see **Petty F**
Krämer G see **Schreiner G**
Kramer G see **Tipper J**
Kramer G see **Wettenhall RE**
Kramer GA: Predictive validity of the Dental Admission Test. J Dent Educ 1986 Sep;50(9):526–31
Kramer GA, DeMarais DR: Trends in academic qualifications and performance of dental students. J Dent Educ 1986 Apr; 50(4):213–20
Kramer GC, Sibley L, Aukland K, Renkin EM: Wick sampling of interstitial fluid in rat skin: further analysis and modifications of the method. Microvasc Res 1986 Jul; 32(1):39–49
Kramer GC, Perron PR, Lindsey DC, Ho HS, Gunther RA, Boyle WA, Holcroft JW: Small-volume resuscitation with hypertonic saline dextran solution. Surgery 1986 Aug; 100(2):239–47
Kramer GC see **Smith GJ**
Kramer GJ see **Fulmer AW**
Kramer H, Unger U, Enderlein G: Immunreaktivität bei Patienten mit Taubenzüchterlunge. Teil I: Allgemeiner Immunstatus und Spezifität von Lymporytentransformationstest und Intrakutantest. Prax Klin Pneumol 1986 Aug;40(8):339–42 (Eng. Abstr.) **(Ger)**
Kramer H, Rehfeldt H, Sautander Mikleff JL: On local muscular endurance capacity in repeated isometric work dependent on the interspersed rest periods. Biomed Biochim Acta 1986;45(1–2):S81–4
Krämer H see **Deger A**
Krämer H see **Koch R**
Kramer H see **Pflughoeft C**
Kramer H see **Rehfeldt H**
Kramer HC see **Zein TA**
Kramer HH, Hendrikx B, Trampisch HJ, Krüger M: Elterngrösse und kindliche Grössenentwicklung. Korrigierte Percentilstandards für deutsche Kinder zwischen 2 und 9 Jahren. Monatsschr Kinderheilkd 1986 Apr;134(4):184–91 (Eng. Abstr.) **(Ger)**
Kramer HJ: Das hepatorenale Syndrom. Z Gastroenterol [Verh] 1986 Apr;21:15–20 **(Ger)**
Kramer HJ: Mechanismen der postobstruktiven Polyurie. Klin Wochenschr 1985 Sep 16;63(18):934–43 (Eng. Abstr.) **(Ger)**
Kramer HJ, Bücker A, Schürmann J, Weller E, Klingmüller D: Further characterization of the endogenous natriuretic and digoxin-like immunoreacting activities in human urine. Regul Pept [Suppl] 1985;4:124–7
Kramer HJ see **Düsing R**
Kramer HJ see **Klpnowski J**
Kramer HS see **Woodcock GB**
Krämer I, Schunack W: H2-Antihistaminika, 25. Mitt. Synthese und H2-antagonistische Wirkung monosubstituierter 1,2,4-Oxadiazol-3,5-diamine. Arch Pharm (Weinheim) 1985 Oct;318(10):888–95 (Eng. Abstr.) **(Ger)**
Krämer I see **Buschauer A**
Kramer J see **Nasrallah HA**
Kramer J see **Reich P**
Kramer J see **Schaffer SW**
Kramer JB, Saffitz JE, Corr PB: Mechanisms of arrhythmogenesis during chronic myocardial infarction. Eur Heart J 1986 May;7 Suppl A:149–56
Kramer JB, Corr PB, Cox JL, Witkowski FX, Cain ME: Simultaneous computer mapping to facilitate intraoperative localization of accessory pathways in patients with Wolff–Parkinson–White syndrome. Am J Cardiol 1985 Oct 1;56(10):571–6
Kramer JB, Davis AG, Dean R Jr, McCluskey ER, Needleman P, Corr PB: Thromboxane A2 does not contribute to arrhythmogenesis during evolving canine myocardial infarction. J Cardiovasc Pharmacol 1985 Nov–Dec; 7(6):1069–76
Kramer JB see **Garbo GM**
Kramer JF see **Ashton B**
Kramer JH, Delis DC, Nakada T: Buccofacial apraxia without aphasia due to a right parietal lesion. Ann Neurol 1985 Oct;18(4):512–4
Kramer JH see **Mak IT**
Kramer JJ, Swislocki NI: The effects of pentoxifylline on rat erythrocytes of different age. Mech Ageing Dev 1985 Nov;32(2–3):283–98
Kramer JJ, Henslee JG, Wakabayashi Y, Jones ME: Delta 1-pyrroline-5-carboxylate synthase from rat intestinal mucosa. Methods Enzymol 1985;113:113–20
Kramer JJ see **Anschutz L**
Kramer JK, Farnworth ER, Thompson BK: Cardiac lipid changes in rats fed oils enriched in saturates and their apparent relationship to focal heart lesions. Lipids 1985 Oct;20(10):635–44
Kramer JK see **Jenkins KJ**
Kramer JL see **Gilbert WR**
Kramer JM see **Hirsh D**
Kramer JM see **Turnbull PC**
Kramer JO see **Hughes TA**
Kramer JR, Abi-Mansur PS, Goormastic M, Phillips DF: Combined cardiac catheterization and carotid cineangiography: an analysis of complications. Cathet Cardiovasc Diagn 1985;11(6):571–5
Kramer JR see **Fujimoto LK**
Kramer K, Rademaker B, Rozendal WH, Timmerman H, Bast A: Influence of lipid peroxidation on beta-adrenoceptors. FEBS Lett 1986 Mar 17;198(1):80–4
Krämer KG see **Schröder JM**
Kramer KJ see **Fukamizo T**
Kramer KJ see **Siddiqui WA**
Krämer KL see **Mattfeldt T**
Kramer L see **Epstein A**
Kramer L see **Spencer H**
Kramer LD see **Houk EJ**
Kramer LE see **Fallon SM**
Kramer LR: Career awareness and personal development: a naturalistic study of gifted adolescent girls' concerns. Adolescence 1986 Spring;21(81):123–31
Kramer LW see **Dubey JP**
Kramer M, Tamir A, Epstein LM, Zackerman F, Hershkowitz M: [Gonorrhea in the Jezreel sub-district during 1980–1982] Harefuah 1986 Apr 15;110(8):381–4 (Eng. Abstr.) **(Heb)**
Kramer M: The toxicology of non-narcotic analgesics. Agents Actions [Suppl] 1986;19:225–36
Kramer M see **Anthony JC**
Krämer M see **Benmaan D**
Kramer M see **Donaubauer HH**
Kramer M see **Eli I**
Kramer M see **Fischer PJ**
Kramer M see **Folstein MF**
Kramer M see **Ketner M**
Krämer M see **Künzig HJ**
Krämer M see **Lumenta CB**
Krämer M see **Manzke H**
Kramer M see **Packard S**
Krämer M see **Punzero BM**
Kramer M see **Végh M**
Kramer MA, Albrecht S, Miller RA: A team approach to nursing research. Nurs Forum 1985;22(1):19–21
Kramer MA, Albrecht S, Miller RA: Handedness and the laterality of breast cancer in women. Nurs Res 1985 Nov–Dec;34(6):333–7
Kramer MA, Albrecht S, Miller RA: Higher frequency of left-breast cancer: a possible explanation. Percept Mot Skills 1985 Oct;61(2):583–8
Kramer MD, Binsinger L, Schirrmacher V, Moll H, Preuter M, Nerz G, Simon MM: Characterization and isolation of a trypsin-like serine protease from a long-term culture cytolytic T cell line and its expression by functionally distinct T cells. J Immunol 1986 Jun 15;136(12):4644–51
Kramer MD see **Rassmann E**
Kramer MF see **Ingwall JS**
Kramer MR, Hershko C, Slotki IN: Acute renal failure associated with non-fulminant type-A viral hepatitis [letter] Clin Nephrol 1986 Apr;25(4):219
Kramer MR, Shilo S, Hershko C: Atrioventricular and sinoatrial block in thyrotoxic crisis. Br Heart J 1985 Dec; 54(6):600–2
Kramer MR, Levene C, Hershko C: Severe reversible autoimmune haemolytic anaemia and thrombocytopenia associated with diclofenac therapy. Scand J Haematol 1986 Jan;36(1):118–20
Kramer MS, Marcus DJ, DiFerdinando J, Dewey D: Atypical acute dystonia associated with trazodone treatment [letter] J Clin Psychopharmacol 1986 Apr;6(2):117–8
Kramer MS, Barr RG, Pless IB, Boisjoyly C, McVey-White L, Leduc DG: Determinants of weight and adiposity in early childhood. Can J Public Health 1986 May–Jun;77 Suppl 1:98–103
Kramer MS see **de los Angeles A**
Kramer MS see **Hutchinson TA**
Kramer N, Rickert RR, Brodkin RH, Rosenstein ED: Septal panniculitis as a manifestation of Lyme disease. Am J Med 1986 Jul;81(1):149–52
Kramer N see **Reiss D**
Kramer P, Graham N, Yager D: Simultaneous measurement of spatial-frequency summation and uncertainty effects. J Opt Soc Am [A] 1985 Sep;2(9):1533–42
Kramer P see **Davis ET**
Kramer P see **Metselaar HJ**
Kramer P see **Sander HJ**
Kramer P see **Ullenbroek JT**
Kramer P see **Weimar W**
Kramer PD, Cousins D, Krzeminski J, Broudy D, Martin C: Hospitalization on the high-risk maternity unit. A pilot study. Gen Hosp Psychiatry 1986 Jan;8(1):33–9
Kramer PD see **Bodenheimer HC Jr**
Kramer PL see **Brakefield XO**
Kramer PL see **Cox NJ**
Krämer R: Reconstitution of ADP/ATP translocase in phospholipid vesicles. Methods Enzymol 1986;125:610–8
Krämer R, Klingenberg M: Structural and functional asymmetry of the ADP/ATP carrier from mitochondria. Ann NY Acad Sci 1985;456:289–90
Krämer R, Mayr U, Heberger C, Tsompanidou S: Activation of the ADP/ATP carrier from mitochondria by cationic effectors. Biochim Biophys Acta 1986 Feb 27;855(2):201–10
Kramer R see **Gilly H**
Kramer R see **Green R**
Kramer R see **Miyamoto C**
Krämer R see **Palmieri F**
Kramer R see **Swinkels BW**
Kramer RA, Boyd MR, Dees JH: Comparative nephrotoxicity of 1-(2-chloroethyl)-3-(trans-4-methylcyclohexyl)-1-nitrosourea (MeCCNU) and chlorozotocin: functional-structural correlations in the Fischer 344 rat. Toxicol Appl Pharmacol 1986 Mar 15;82(3):540–50
Kramer RA, Schaber MD, Skalka AM, Ganguly K, Wong-Staal F, Reddy EP: HTLV-III gag protein is processed in yeast cells by the virus pol-protease. Science 1986 Mar 28;231(4745):1580–4
Kramer RE see **Radke KJ**
Kramer RH: Extracellular matrix interactions with the apical surface of vascular endothelial cells. J Cell Sci 1985 Jun; 76:1–16
Kramer RH, Fuh GM, Karasek MA: Type IV collagen synthesis by cultured human microvascular endothelial cells and its deposition into the subendothelial basement membrane. Biochemistry 1985 Dec 3;24(25):7423–30
Kramer RH, Bensch KG, Wong J: Invasion of reconstituted basement membrane matrix by metastatic human tumor cells. Cancer Res 1986 Apr;46(4 Pt 2):1980–9
Kramer RI see **Jackson MA**
Kramer RL: Toxemia without preeclampsia symptoms [letter] Obstet Gynecol 1986 Aug;68(2):292
Kramer S, Marcial VA, Pajak TF, MacLean CJ, Davis LW: Prognostic factors for loco/regional control and metastasis and the impact on survival. Int J Radiat Oncol Biol Phys 1986 Apr;12(4):573–8
Kramer S: Identification and its vicissitudes as observed in children: a developmental approach. Int J Psychoanal 1986; 67 (Pt 2):161–72
Kramer S see **Gordon V**
Kramer S see **Haghbin M**
Kramer S see **Lasko K**
Krämer S see **Stoll HP**
Kramer S see **Wallner PE**
Krämer S see **Wolff MH**
Kramer SA, Mesrobian HG, Kelalis PP: Long-term followup of cosmetic appearance and genital function in male epispadias: review of 70 patients. J Urol 1986 Mar; 135(3):543–7
Kramer SA, Jackson IT: Bilateral rhomboid flaps for reconstruction of the external genitalia in epispadias-exstrophy. Plast Reconstr Surg 1986 Apr; 77(4):621–31

Kramer SA see **Kaufman BH**
Kramer SA see **Mesrobian HG**
Kramer SA see **Stillwell TJ**
Kramer SB see **Crosstein BN**
Kramer SJ, Post J, Sussman M: Acute hematogenous osteomyelitis of the epiphysis. J Pediatr Orthop 1986 Jul–Aug;6(4):493–5
Kramer SJ see **Whitehill R**
Kramer SS see **Azizkhan RG**
Kramer SS see **Jones B**
Kramer SS see **Rosenstein BJ**
Kramer TA see **McDermott MW**
Kramer TT, Saucke L, Griffith RW, Kunesh JP: Desferoxamine and iron dextran in acute Salmonella cholerae-suis infection in pigs. Am J Vet Res 1986 Jul; 47(7):1452–7
Krämer U see **Hilbertz U**
Kramer VS see **Fal'kovskii GE**
(Kramer W) Touma JB: Prospere Meniere: a glimpse at his personality and time from his introduction of Kramer's book, "Diseases of the Ear" Am J Otol 1986 Jul;7(4):305–8
Kramer W, Heitland W, Guggenberger H, Arlt R: Beobachtungen bei Langzeitintubation nach Tracheotomie. Chirurg 1986 Jul;57(7):452–6 (Eng. Abstr.) (Ger)
Kramer W, Neugebauer W, Schönemann B, Maier G: Ergebnisse konservativer Behandlung distaler Radiusfrakturen. Langenbecks Arch Chir 1986; 367(4):247–58 (Eng. Abstr.) (Ger)
Kramer W: Toxoplasmosis of the central nervous system in children. Psychiatr Neurol Med Psychol Beih 1970; 13–14:119–33
Kramer W, Thormann J, Mueller K, Frenzel H: Progressive cardiac involvement by Fabry's disease despite successful renal allotransplantation. Int J Cardiol 1985 Jan;7(1):72–5
Kramer W see **Dieckmann KP**
Kramer W see **Thormann J**
Kramer WG see **Gross DR**
Kramer WG see **Jarowenko MV**
Kramer WG see **Kahan BD**
Kramer WG see **Patel VS**
Kramer-Fox R see **Devereux RB**
Kramer-Fox R see **Zullo MA**
Kramer Kh see **Tkhorevskii VI**
Kramerov DA, Bukrinsky MI, Ryskov AP: DNA sequences homologous to long double-stranded RNA. Transcription of intracisternal A-particle genes and major long repeat of the mouse genome. Biochim Biophys Acta 1985 Oct 3;826(1):20–9
Kramerov DA, Tillib SV, Ryskov AP, Georgiev GP: Nucleotide sequence of small polyadenylated B2 RNA. Nucleic Acids Res 1985 Sep 25;13(18):6423–37
Kramerov DA see **Grigoryan MS**
Kramerov DA see **Lomidze NV**
Krames ES, Wilkie DJ, Gershow J: Intrathecal D-Ala2-D-Leu5-enkephalin (DADL) restores analgesia in a patient analgetically tolerant to intrathecal morphine sulfate. Pain 1986 Feb;24(2):205–9
Krames L see **Vredenburg K**
Kramhøft B, Lambert IH, Hoffmann EK, Jørgensen F: Activation of Cl-dependent K transport in Ehrlich ascites tumor cells. Am J Physiol 1986 Sep;251(3 Pt 1):C369–79
Kramhøft M, Solgaard S: Spontaneous rupture of the extensor pollicis longus tendon after anabolic steroids. J Hand Surg [Br] 1986 Feb;11(1):87
Kramhøft M, Kjersgaard AG, Kramp S, Rosenberg B, Solgaard S: Rideulykker i Frederiksborg amt. En etårig prospektiv undersøgelse. Ugeskr Laeger 1986 Mar 17;148(12):738–40 (Eng. Abstr.) (Dan)
Kramhøft M see **Solgaard S**
Kraml J see **Kramlová M**
Kraml J see **Svobodová V**
Kraml M see **Cayen MN**
Kraml M see **Scatina J**
Krimling HJ see **Teichmann RK**
Kramlová M, Přistoupil TI, Přičová V, Kraml J: Gel chromatography of pyridoxalated and glutaraldehyde-treated human haemoglobin on Superose 12. J Chromatogr 1986 Mar 21;355(2):438–41
Kramlová M see **Fořtová H**
Kramlová M see **Lísý Z**
Kramlová M see **Přistoupil TI**
Kramm HJ, Berndt H: Metronidazolbehandlung des Morbus Crohn. Z Arztl Fortbild (Jena) 1986;80(8):351–2 (Ger)
Kramme PM see **Ziemer EL**
Krimmer G see **Little M**
Krammer PH, Kubelka CF, Falk W, Ruppel A: Priming and triggering of tumoricidal and schistosomulicidal macrophages by two sequential lymphokine signals: interferon-gamma and macrophage cytotoxicity inducing factor 2. J Immunol 1985 Nov;135(5):3258–63
Krammer PH see **Fernandez-Botran R**
Krammer PH see **Kubelka CF**
Krammer PH see **Mishra GC**
Krammer PH see **Stockinger B**
Krammer PH see **Vitetta ES**
Kramolowsky EV, Lonning SA: Extracorporeal shock wave lithotripsy. Noninvasive treatment for urinary stones. Postgrad Med 1986 Jun;79(8):69–74
Kramolowsky EV see **Clayman RV**
Kramp RA, Lansin RH, Denef J, Ghys A: Effects of the diuretic torasemide on p-aminohippuric acid transport in the rat. Arzneimittelforschung 1985;35(10):1536–41
Kramp S see **Kramhøft M**
Kramp W see **Tokumura A**
Krampera F see **Mejatřik V**
Krampitz D, Fehr R, Kahlke W: Einflussgrössen für Aspekte des Gesundheitsverhaltens—Ergebnisse einer Querschnittstudie an Einwohnern Hamburgs. Teil II. Öff Gesundheitswes 1986 Apr;48(4):201–4 (Ger)
Krampitz D, Fehr R, Kahlke W: Einflussgrössen für Aspekte des Gesundheitsverhaltens—Ergebnisse einer Querschnittstudie an Einwohnern Hamburgs. Teil I. Öff Gesundheitswes 1986 Mar;48(3):112–5 (Eng. Abstr.) (Ger)
Krampitz HE see **Weber K**
Krampitz-Glass G, Laqua H: Pars-plana-Vitrektomie bei der proliferativen diabetischen Retinopathie. Klin Monatsbl Augenheilkd 1986 Apr;188(4):283–7 (Eng. Abstr.) (Ger)
Kramps HA, Lingg G, Lausmann U: CT-Diagnostik von Weichteilverletzungen bei habitueller Schulterluxation. Digitale Bilddiagn 1985 Dec;5(4):187–9 (Eng. Abstr.) (Ger)
Kramps JA, Klasen EC: Characterization of a low molecular weight anti-elastase isolated from human bronchial secretion. Exp Lung Res 1985;9(1–2):151–65
Kramps JA see **Afford SC**
Kramps JA see **De Water R**
Kramps JA see **Dijkman JH**
Kramps JA see **Spiekstra FT**
Krams R see **Westerhof N**
Kramsall P, Bettelheim H, Kallman J: Zur Klinik und Diagnostik intrakranieller Karotisverschlüsse. Klin Monatsbl Augenheilkd 1986 Jan;188(1):9–12 (Eng. Abstr.) (Ger)
Kramsch DK see **Davies RO**
Kramskaia TA see **Frolov BA**
Kramskaia TA see **Telber EL**
Kramskaia ZI see **Fedorov SN**
Kransauskas AE, Kravchenko LV, Kou' Ila, Tutel'ian VA: Aktivnost' fermentov metabolizma ksenobiotikov v pecheni krys pri nedostatochnosti vitamina A i mikotoksikoze T-2. Vopr Med Khim 1986 Mar–Apr;32(2):130–4 (Eng. Abstr.) (Rus)
Krausauskas AE, Kravchenko LV, Tutel'ian VA: Spektrofluorimetricheskii metod opredeleniia aktivnosti epoksidgidrolazy. Vopr Med Khim 1986 Jan–Feb; 32(1):37–9 (Eng. Abstr.) (Rus)
Krausauskas AE see **Kravchenko LV**
Krauc F see **Beric B**
Krauc F see **Durdevic J**
Krauc F see **Tokin S**
Krauce R see **Winberg CD**
Krauce RA see **Blume KG**
Krauce RA see **Howe J**
Krauce RA see **Pratt CB**
Krause H see **Aanderud S**
Krause IM see **Fuller AF Jr**
Krause NK: Clinically unsuspected pheochromocytomas. Experience at Henry Ford Hospital and a review of the literature. Arch Intern Med 1986 Jan;146(1):54–7
Krause NK see **Wallin JD**
Krause RJ see **Babayan RK**
Krause RJ see **Dunetz GN**
Krause SM: The turnover and degradation of collagen. Ciba Found Symp 1985;114:97–110
Krause SM, Simon LS: Rheumatoid arthritis: clinical features and pathogenetic mechanisms. Med Clin North Am 1986 Mar;70(2):263–84 (158 ref.)
Krause SM see **Goldring MB**
Krause SM see **Goldring SR**
Krause SM see **McCroskery PA**
Krause SM see **Polla BS**
Krausenberg H see **Scouten WH**
Krauser JC see **Curry SC**
Krausel MS: Secretion of HLA-A and -B antigens via an alternative RNA splicing pathway. J Exp Med 1986 May 1;163(5):1173–90
Krausel MS see **Brenner MB**
Krausel MS see **Lopez de Castro JA**
Krausis EG, Di Salvo J: A phospholamban protein phosphatase activity associated with cardiac sarcoplasmic reticulum. J Biol Chem 1986 Aug 5;261(22):10029–32
Krausis EG see **Lee SW**
Krausis G see **Benn C**
Krausjevic S see **Vrhovski D**
Krausjcic-Zec I see **Jankovic-Brnbolic A**
Krauser PW see **Kintner DB**
Kraus HM see **van Putten JP**
Kraus HM see **Wieringa T**
Krastis A, Kerr DI, Dennis BJ: Autoradiographic study of the distribution of [3H]gamma-aminobutyrate-accumulating neural elements in guinea-pig intestine: evidence for a transmitter function of gamma-aminobutyrate. Neuroscience 1986 Apr; 17(4):1243–55
Krastis A: Cerebral endothelial GABA-T activity: effects of in vivo GABA-T inhibition. Neurosci Lett 1986 Jun 6;67(1):48–52
Krastis A, Harding RK: The distribution of GABA-transaminase-dehydrogenase activity in the myenteric plexus of rat small intestine: a histochemical analysis. Neurosci Lett 1986 Feb 14;64(1):85–90
Krastz DS see **Madden DJ**
Krantz I, Alestig K, Trollfors B, Zackrisson G: The carrier state in pertussis. Scand J Infect Dis 1986;18(2):121–3
Krantz I, Norrby SR, Trollfors B: Salbutamol vs. placebo for treatment of pertussis. Pediatr Infect Dis 1985 Nov–Dec;4(6):638–40
Krantz J see **Doughty RA**
Krantz J see **Köstler H**
Krantz KD see **Brown S**
Krantz KE see **Peck EM**
Krantz M see **Wennergren M**
Krantz MJ see **Haggarty A**
Krantz MJ see **Jothy S**
Krantz PJ see **McGee GG**
Krantz SB: New therapies for aplastic anemia. Am J Med Sci 1986 Jun;291(6):371–9
Krantz SB see **Baer MR**
Krantz SB see **Sawyer ST**
Krantz T, Thisted B, Strøm J, Angelo HR, Sørensen MB: Severe acute propoxyphene overdose: plasma concentrations of propoxyphene and norpropoxyphene and the effect of dopamine on circulatory failure. Acta Anaesthesiol Scand 1986 May;30(4):271–6
Krantz T, Thisted B, Strøm J, Angelo H, Sørensen MB: Severe, acute propoxyphene overdose treated with dopamine. J Toxicol Clin Toxicol 1985;23(4–6):347–52
Krantz T see **Strøm J**
Krantzler NJ: Media images of physicians and nurses in the United States. Soc Sci Med 1986;22(9):933–52
Krasnoiukel RN see **Kaksiya RM**
Krasz BR, Thierfelder S: Improved detection of terminal transferase (TdT): the use of detergents on glutaraldehyde-fixed non-dehydrated cells prevents denaturation and diffusion artifacts. Leuk Res 1986; 10(8):1041–9
Krasz DM see **Elson HN**
Krasz DM see **Hubbard SC**
Krasz DM see **Liu MA**
Krasz DM see **Novotný J**
Krasz DM see **Reilly EB**
Krasz H, Cassell JF, Inbar GF: Relation between electromyogram and force in fatigue. J Appl Physiol 1985 Sep;59(3):821–5
Krasz H see **Inbar GF**
Krasz KR, Reed OM, Grimwood RE: Necrotizing fasciitis associated with porphyria cutanea tarda. J Am Acad Dermatol 1986 Feb;14(2 Pt 2):361–7
Krasz RG, Haselkorn R: Anaerobic regulation of nitrogen-fixation genes in Rhodopseudomonas capsulata. Proc Natl Acad Sci USA 1986 Sep;83(18):6805–9
Krasz RG, Haselkorn R: Characterization of nif regulatory genes in Rhodopseudomonas capsulata using lac gene fusions. Gene 1985;40(2–3):203–15
Krasz RG see **Avtges P**
Krasz RG see **Burnni CA**
Krasz T see **Angelo HR**
Krauzler H: Tonic-clonic seizures with maprotiline [letter] J Clin Psychiatry 1985 Nov;46(11):503
Krauzler HR see **Babor TF**
Krauzler LI see **Schaffer L**
Krauzler LI see **Siqueira EB**
Krinzlin M see **Keller U**
Krapac L see **Jajic I**
Krapcho AP, Landi JJ Jr, Shaw KJ, Phinney DG, Hacker MP, McCormack JJ: Synthesis and antitumor activities of unsymmetrically substituted 1,4-bis[(aminoalkyl)amino]anthracene-9,10-diones and related systems. J Med Chem 1986 Aug;29(8):1370–3
Krapf E see **Geissler N**
Krapf F see **Nüsslein HG**
Krapf FE, Manger BK, Kalden JR: Immunkomplexe bei Allergien: Nachweis von IgE-haltigen Immunkomplexen bei der Vaskulitis Churg-Strauss. Klin Wochenschr 1986 Jun 16;64(12):563–9 (Eng. Abstr.) (Ger)
Krapf R, Baur HR, Gander MP, Stocker F: Echokardiographischer Nachweis intrakavitärer Ventrikeltumoren. Z Kardiol 1985 Nov;74(11):670–2 (Eng. Abstr.) (Ger)
Krapfl M: As AIDS hysteria spreads, so does need for cool-headed education. Occup Health Saf 1986 Apr; 55(4):20–9
Krapivnia J: A simplified technique for skin grafting rats. J Immunol Methods 1985 Oct 10;82(2):369–72
Krapivin SV see **Demin NN**
Krapivin SV see **Voronina TA**
Krapivin VB, Kurskin AN, Mart'ianov IN, Saiapina ES: Rakovo-embrional'nyi antigen (REA) v diagnostike dobrokachestvennykh zlokachestvennykh opukholei tolstoi kishki. Vopr Onkol 1985;31(11):32–8 (Eng. Abstr.) (Rus)
Krapivinskii GB see **Fesenko EE**
Krapotkina MA see **Egorov IuL**
Krappe J see **Wehr M**
Krarup C, Buchthal F: Conduction studies in peripheral nerve. Neurobehav Toxicol Teratol 1985 Jul–Aug;7(4):319–23
Krarup N see **Jensen LS**
Krarup T, Madsbad S, Regeur L, Alberti KG, Faber OK, Kurtz A: The effect of insulin deprivation on fasting levels of 5000 dalton gastric inhibitory polypeptide in type 1 (insulin-dependent) diabetics. Diabete Metab 1985 Dec; 11(6):364–7
Krarup T see **Jensen KM**
Krarup T see **Madsbad S**

Krarup T see **Moody AJ**
Krarup T see **Nielsen KK**
Krarup T see **Qvist N**
Krarup T see **Vilhardt H**
Krasavage WJ: Subchronic oral toxicity of ethylene glycol monobutyl ether in male rats. Fundam Appl Toxicol 1986 Feb;6(2):349–55
Krasavin EA see **Govorun RD**
Krassovtseva TK, Dolbin AG, Zaretskaia IuM, Bliumkin VN, Durneva TS: Immunologicheskoe tipirovanie limfotsitov selezenki vnutriutrobnykh plodov cheloveka—donorov kul'tur ostrovkovykh kletok. Biull Eksp Biol Med 1985 Sep; 100(9):330–1 (Eng. Abstr.) **(Rus)**
Krassenaan EO, Lowerenz J: Koronare Herzkrankheit—Prävention in der Schule. Fortschr Med 1986 Apr 24;104(16):331–5 (Eng. Abstr.) **(Ger)**
Krasheninina GI, Kosiborod NR: K obosnovaniiu predel'no dopustimykh kontsentratsii oktilovogo spirta v atmosfernom vozdukhe. Gig Sanit 1986 Jun;(6):82–4 **(Rus)**
Krashenitsa GM: Effektivnost' kurortnoĭ terapii bol'nykh s insulinorezistentnoĭ formoĭ sakharnogo diabeta. Vopr Kurortol Fizioter Lech Fiz Kult 1985 Nov–Dec; (6):27–9 (Eng. Abstr.) **(Rus)**
Krasheniuk AI see **Denisova II**
Krasheniuk AI see **Pavlenko IV**
Krasheninkova LV, Fedotov AR, Tarasov VA: Mutanty plazmidy ColE1 s izmenennym vyrazheniem gena immunnosti k kolitsinu E1. Genetika 1986 Jun;22(6):914–9 (Eng. Abstr.) **(Rus)**
Krashutskiĭ VV see **Nakhapetov BA**
Krasicky GA, Froelich JW, Shetty PC: Abnormal pelvic venous collaterals demonstrated during a gastrointestinal bleeding study. Clin Nucl Med 1986 Aug;11(8):595–6
Krasicky GA see **Sharma RP**
Krasicky GA see **Shetty PC**
Krasik ED, Logvinovich GV: Urovni klinicheskoĭ adaptatsii u bol'nykh shizofreniei s pristupoobraznym techeniem. Zh Nevropatol Psikhiatr 1985;85(8):1212–7 (Eng. Abstr.) **(Rus)**
Krasik IaD: Izmenenie funktsional'nogo sostoianiia serdechno-sosudistoĭ sistemy kak indikator obshcheĭ reaktsii organizma na applikatsii lechebnoĭ griazi. Ter Arkh 1985;57(10):35–42 (Eng. Abstr.) **(Rus)**
Krasik IaD see **Kubyshkin VF**
Krasikov SI see **Meerson FZ**
Krasilnikof PA see **Hornsleth A**
Krasilnikoff PA see **Bondesen S**
Krasilnikoff PA see **Grauballe PC**
Krasilnikoff PA see **Hjelt K**
Krasilnikoff PA see **Rubin DH**
Krasilnikoff PA see **Skovhjorg H**
Krasil'nikov AA, Noeva NA: Toksoplazmoz i épidemiologicheskoe sostoianie naseleniia. Podkhody k opredeleniiu chastoty sluchaev priobretennogo toksoplazmoza. Zh Mikrobiol Epidemiol Immunnobiol 1985 Oct;(10):82–8 (35 ref.) **(Rus)**
Krasil'nikov IA, Kolesnichenko TG, Totolian AA: Tipirovanie streptokokkov gruppy A, vydelennykh ot bol'nykh i zdorovykh liudeĭ. Zh Mikrobiol Epidemiol Immunobiol 1985 Oct;(10):28–32 (Eng. Abstr.) **(Rus)**
Krasil'nikov IA see **Totolian AA**
Krasilnikov IV, Elbert LB, Borisova VN, Nakhapetyan LA: Purification of tick-borne encephalitis virus in tris-modified porous glasses. Acta Virol (Praha) 1985 Jul; 29(4):273–8
Krasil'nikov IV, Kazantseva VA, Ivanova OE, Savinskaia SS, Balaian MS: Vydelenie virusov iz vody s ispol'zovaniem poristykh kremnezemov. Vopr Virusol 1985 Sep–Oct; 30(5):608–10 (Eng. Abstr.) **(Rus)**
Krasil'nikov OV, Tashpulatov ASh, Mussev IuM: Izuchenie gemoliticheskogo deĭstviia stafilotoksina. Vopr Med Khim 1985 Nov–Dec;31(6):64–7 (Eng. Abstr.) **(Rus)**
Krasil'nikov OV see **Babadzhanova BN**
Krasil'nikova EI see **Almazov VA**
Krasil'nikova IP, Sgibneva OV, Iakunina GM: Redkiĭ variant techeniia fibroblastycheskogo éndokardita Lefflera. Sov Med 1985;(7):117–9 **(Rus)**
Krasilovsky G see **Gianutsos JG**
Krasil'shchikov MI, Kulish EA, Rumer LZ, Andrianova AI, Liuberskaia LIa: Sanitarnoe prosveshchenie i voprosy ozdorovleniia usloviĭ truda v gody pervykh piatiletok. Gig Sanit 1985 Sep;(9):47–9 **(Rus)**
Krasil'shchuk DZ see **Praglo IuV**
Krasina GA see **Potapova-Vinogradova IN**
Krasina GF see **Polotskaia EL**
Krasinski J see **Bodaness RS**
Krasinski K, Hanna B, LaRussa P, Desiderio D: Penicillin tolerant group A streptococci. Diagn Microbiol Infect Dis 1986 Apr;4(4):291–7
Krasinski K, Holzman RS, LaCouture R, Florman A: Hospital experience with varicella-zoster virus. Infect Control 1986 Jun;7(6):312–6
Krasinski K see **Friedman-Kien AE**
Krasiuk MN: O duodenogastral'nom refliukse u muzhchin i zhenshchin. Vrach Delo 1985 Dec;(12):12–3 (Eng. Abstr.) **(Rus)**
Krasiukova LI see **Kovaleva LG**
Krasko T, Korewicki J, Niemczyk M, Opolski G, Jakubowska-Najnigier M, Slomka K, Zieliński T: Leczenie stabilnej postaci choroby wieńcowej preparatem Adalat retard. Pol Tyg Lek 1986 Mar 3;41(9):277–9 (Eng. Abstr.) **(Pol)**
Krasko T, Korewicki J, Ostrzycki A, Opolski G, Zieliński T: Wpływ wielkości świeżego zawału serca na występowanie i rodzaj zaburzeń przewodzenia. Kardiol Pol 1985;28(5):288–95 (Eng. Abstr.) **(Pol)**
Krasko T see **Korewicki J**
Krasko T see **Opolski G**
Krasker WS see **Bell SJ**
Krasna IH, Howell C, Vega A, Ziegler M, Koop CE: A mouse model for the study of necrotizing enterocolitis. J Pediatr Surg 1986 Jan;21(1):26–9
Krasna IH see **Nosher JL**
Krasna MJ, Scott GE, Scholz PM, Spotnitz AJ, Mackenzie JW, Penn F: Postoperative enhancement of urinary output in patients with acute renal failure using continuous furosemide therapy. Chest 1986 Feb;89(2):294–5
Krasna MJ see **Suyderman RK**
Krasne FB, Glanzman DL: Sensitization of the crayfish lateral giant escape reaction. J Neurosci 1986 Apr;6(4):1013–20
Krasne FB see **Glanzman DL**
Krasner JB: A technique for optimization of enteral feeding regimens: implementation on a microcomputer. JPEN J Parenter Enteral Nutr 1986 Mar–Apr;10(2):208–12
Krasner LJ see **Burns J**
Krasner N see **Faizallah R**
Krasner N see **Morris AI**
Krasner P, Jackson E: Management of posttreatment endodontic pain with oral dexamethasone: a double-blind study. Oral Surg Oral Med Oral Pathol 1986 Aug; 62(2):187–90
Krasney JA, Miki K, McAndrew K, Hajduczok G, Curran-Everett D: Peripheral circulatory responses to 96 h of hypoxia in conscious sinoaortic-denervated sheep. Am J Physiol 1986 May;250(5 Pt 2):R868–74
Krasney JA see **Miki K**
Krasney JA see **Pendergast DR**
Krasniak CL see **Rhodes RS**
Krassilnaskaia LM see **Volkova VM**
Krassilk M, Niebuhr-Jørgensen U, Rasmussen E: "Kirurgisk asthma". Ugeskr Laeger 1986 Jun 2;148(23):1410–11 (Eng. Abstr.) **(Dan)**
Krasnik M see **Vilmann P**
Krasnikov NF see **Samvelian VM**
Krasnikov NP: Investigation of external respiratory and circulatory functions determining and limiting human physical working capacity. Hum Physiol 1984 Nov–Dec; 10(6):447–51
Krasnikov PG, Maevskaia GM: Opyt profilakticheskoĭ raboty po okhrane zreniia deteĭ doshkol'nogo vozrasta v Donetskoĭ oblasti. Oftalmol Zh 1986;(1):15–6 (Eng. Abstr.) **(Rus)**
Krasnikov PG, Permiakova VV: Antikoagulianty, trombolitiki i antiagreganty v kompleksnoĭ terapii tromboza tsentral'noĭ veny setchatki i ee vetveĭ. Oftalmol Zh 1985;(5):289–93 (Eng. Abstr.) **(Rus)**
Krasnikov PG: Talantlivyĭ issledovatel' opticheskoĭ sistemy glaza (k 100-letiiu so dnia rozhdeniia V. K. Verbitskogo). Vestn Oftalmol 1986 Jan–Feb;102(1):53–4 **(Rus)**
Krasnikov PG see **Svetocheva ZF**
Krasnikova TL, Radiukhin VA, Parfenova EV, Suvorov IuI, Ustinova SE: Deĭstvie beta 2-blokatora na adrenergicheskie retseptory limfotsitov pri gipertonicheskoĭ bolezni. Biull Eksp Biol Med 1986 Jul;102(7):46–8 (Eng. Abstr.) **(Rus)**
Krasnikova ElA: Postin"ektsionnye nevrity sedalishchnogo nerva. Zh Nevropatol Psikhiatr 1986;86(4):499–501 (Eng. Abstr.) **(Rus)**
Krassiuk EP, Koziov AV: Klinicheskaia kharakteristika i printsipy lecheniia ostrykh otravleniĭ gliftorom. Vrach Delo 1985 Nov;(11):108–11 (Eng. Abstr.) **(Rus)**
Krassiuk EP, Lubianova IP: Lechenie bol'nykh s narusheniiami v serdechno-sosudistoĭ sisteme, razvivshimiia pri deĭstvii toksicheskikh veshchestv. Klin Med (Mosk) 1986 Jan;64(1):75–80 (Eng. Abstr.) **(Rus)**
Krassiuk VI see **Gus'kova AK**
Krassiuk VI see **Kharitonov VV**
Krasujak M see **Bulajic M**
Krasnobaeva GM, Tarapata NP, Kuznetsov VI: Diagnosticheskoe znachenie opredeleniia al'fa 1-antitripsina pri vyiavlenii khronicheskikh nespetsificheskikh zabolevaniĭ legkikh. Lab Delo 1986; (4):235–6 (Eng. Abstr.) **(Rus)**
Krasnobayeva ZN see **Galdamovich SYa**
Krasnodebski IW, Szczygiel B: Stopień zaawansowania i możliwości chirurgicznego leczenia raka żołądka. Pol Tyg Lek 1986 Mar 31;41(13):397–401 (Eng. Abstr.) **(Pol)**
Krasnodebski J, Pietrzykowska U, Orzel Z: Indukcja porodu w ciąży przenoszonej masowaniem piersi. Ginekol Pol 1985 Dec;56(12):748–53 (Eng. Abstr.) **(Pol)**
Krasnogolovets VN see **Polikarpov NA**
Krasnokutskiĭ IuA, Zatona VD: Modifitsirovannyĭ duodenal'nyĭ zond. Sov Med 1985;(11):92–3 **(Rus)**
Krasnoperstev VM: Gigienicheskie podkhody k ratsional'nomu pitaniiu uchashchikhsia na Severe. Vopr Pitan 1986 Jan–Feb;(1):38–42 (Eng. Abstr.) **(Rus)**
Krasnonos LN see **Sharipov MK**
Krasnonos LN see **Zhakhangirov ShM**
Krasnoperov FT, Vizel' AA, Fakhrutdinova ID, Guryleva ME: Gemodinamika bol'shogo kruga krovoobrashcheniia i legochnaia ventiliatsiia pri tuberkuleze legkikh. Sov Med 1986;(1):71–3 **(Rus)**
Krasnoperova KE: O sindrome vtorichno uvelichennoĭ vilochkovoĭ zhelezy u deteĭ rannego vozrasta. Pediatriia 1986 Jan;(1):23–5 (Eng. Abstr.) **(Rus)**
Krasnopol'skaia KD, Lebedeva TV, Odinokova ON, Iakovlev SA: Biokhimicheskaia diagnostika nasledstvennykh mukopolisakharidozov u deteĭ. Pediatriia 1985 May; (5):28–32 (Eng. Abstr.) **(Rus)**
Krasnopol'skaia KD see **Ginter EK**
Krasnopol'skaia KD see **Lalbiger IB**
Krasnopol'skaia KD see **Odinokova ON**
Krasnopol'skiĭ VI: Nash metod khirurgicheskogo lecheniia opushcheniia matki i stenok vlagalishcha. Akush Ginekol (Mosk) 1985 Jul;(7):58–60 **(Rus)**
Krasnopol'skiĭ IuM, Gol'bets II, Orlova GI., Sennikov GA, Shvets VI: Antigennaia aktivnost' fosfolipidov mikobakteriĭ. Probl Tuberk 1985;(11):55–8 (Eng. Abstr.) **(Rus)**
Krasnopol'skiĭ IuM see **Chaichenko LA**
Krasnoproshina LI, Chulok TA, Trots AA, Voskanian NA: Sravnitel'noe izuchenie immunogennosti meningokokkovykh vaktsin v opytakh na obez'ianakh i pri ispytanii na dobrovol'takh. Vestn Akad Med Nauk SSSR 1986;(3):57–60 (Eng. Abstr.) **(Rus)**
Krasnoproshina LI, Alekseeva IA, Vengerov IuIa, Sokolov IaA, Gracheva AM: Dinamika urovnia antitel k belkovym antigenam meningokokka serogruppy A v syvorotke bol'nykh meningokokkovoĭ infektsieĭ. Zh Mikrobiol Epidemiol Immunobiol 1986 Jun;(6):70–4 (Eng. Abstr.) **(Rus)**
Krasnosel'skiĭ AM see **Savchenko AP**
Krasnoshchekova SP see **Shvachkin IaP**
Krasnoshlykov BG see **Adamian AA**
Krasnov AI see **Krechmar AN**
Krasnov AS see **Mikhailutsa AP**
Krasnov IB see **Kotovskaia AR**
Krasnov MM: Kol'tsevaia keratorrafiia (predvaritel'noe soobshchenie). Vestn Oftalmol 1986 Mar–Apr;102(2):24–6 (Eng. Abstr.) **(Rus)**
Krasnova MN, Rozova IN, Vasil'eva VS, Manikhina RP: Rabota otdeleniia profilaktiki gorodskoĭ poliklinik. Sov Zdravookhr 1986;(4):45–8 (Eng. Abstr.) **(Rus)**
Krasnova MN see **Minakov VF**
Krasnova MN see **Rozova IN**
Krasnova RR see **Nasunov VN**
Krasnovid TA see **Logaĭ IM**
Krasnovskaia IA, Kuzik VV: Gomoripolozhitel'nye élementy gipotalamo-gipofizarnoĭ neirosekretornoĭ sistemy krysy (immunogistokhimicheskoe issledovanie). Arkh Anat Gistol Embriol 1985 Aug;89(8):38–44 (Eng. Abstr.) **(Rus)**
Krasnovskaya IA, Tavrovskaya TV: State of the effect of long-term administration of thyrotrophin releasing hormone to rats on the posterior lobe of the pituitary. Neurosci Behav Physiol 1986 Mar–Apr;16(2):169–72
Krasnow CG: What caused the mania in two sisters? [letter] Am J Psychiatry 1986 Jun;143(6):814–5
Krasnow J see **Soola D**
Krasnow S, Green M, Perry DJ, Eisenberger MA, Johnston-Early A, Muggia F, Cohen MH: Phase II trial of Baker's antifol in patients with recurrent or inoperable head and neck cancer. Cancer Treat Rep 1986 Aug; 70(8):1039–40
Krasnow SH, Rhodes G, Boyer M, Citron ML, Gaspar O, Johnston-Early A, Cohen MH: Hickman catheter tip displacement. South Med J 1985 Nov;78(11):1327–9
Krasnow SH see **Alhashimi MM**
Krasnow SH see **Citron ML**
Krasnow SH see **Cohen MH**
Krasnowska M, Liebhart E, Malolepszy J: Zastosowanie inhalacji lidokainy w przewlekłym zapaleniu oskrzeli. Pneumonol Pol 1986 Apr;54(4):144–7 (Eng. Abstr.) **(Pol)**
Krasnowska M, Cieślińska A, Jaskowska R, Czapska J: Wstępne wyniki badań aktywności monoaminooksydazy i ceruloplazminy w surowicy krwi chorych na przewlekłe zapalenie wątroby i marskość wątroby. Wiad Lek 1985 Oct 15;38(20):1420–4 (Eng. Abstr.) **(Pol)**
Krasnozhenova LN see **Shtelzgardt IuN**
Krasny HC see **Greffe BS**
Krasny HC see **Shah GM**
Krasny S see **Chorazinski TP**
Krasny S see **Kumar V**
Krasny SA, Kumar V, Tarfare N, Bestner EH, Chorazinski TP: Intercellular complement C3 binding in normal skin of patients without pemphigus. J Am Acad Dermatol 1986 Jan;14(1):52–8
Krasnykh AM see **Tsarev NI**
Krasnykh IG, Galdamskiia NA, Petrukhin VG: Rentgenologicheskie i patomorfologicheskie izmeneniia v serdtse sobak pri shestimesiachnoĭ gipokinezii. Kosm Biol Aviakosm Med 1985 Sep–Oct;19(5):41–6 (Eng. Abstr.) **(Rus)**
Krasnykh VN see **Gorbunov IuA**
Krasojevic-Kostic I see **Blagojevic-Lazic R**
Krasojevic-Kostic I see **Buturovic J**
Krasojevic-Kostic I see **Lazic M**
Krasovskaia EA see **Andrushchenko EV**
Krasovskaia EI, Bannak'ian IA: Metodicheskiĭ podkhod k analizu nauchnoĭ éffektivnosti issledovanii po sozdaniiu i usovershenstvovaniiu meditsinskikh biologicheskikh

preparatov. Zh Mikrobiol Epidemiol Immunobiol 1985 Sep; (9):3–8 (Eng. Abstr.) (Rus)

Krasovskaia EI see **Ivanova LG**

Krasovskaia LI see **Bespalov IA**

Krasovskaia NI, Orlov-Morozov AV, Kudriavtseva IF, Pikhlak EG: Lechenie revmatoidnogo artrita metotreksatom (predvaritel'noe soobshchenie). Revmatologiia (Moskva) 1986 Jan–Mar;(1):5–11 (Eng. Abstr.) (Rus)

Krasovskaia NI, Piliaev VG, Getsgazov ME: Porazhenie sustavov bol'nykh kvantomatozom. Revmatologiia (Moskva) 1985 Apr–Jun;(2):33–5 (Eng. Abstr.) (Rus)

Krasovskaia NN see **Poletaeva OG**

Krasovskaia VB see **Kalkun DP**

Krasovski GN see **Dura G**

Krasovskiĭ GN, Mikhailovskiĭ NIa, Marchenko IuG, Gontar' IuV, Sil'vestrov AE: Metodicheskie osnovy vybora dlia gigienicheskikh issledovaniĭ prioritetnykh galogensoderzhashchikh soedineniĭ, obladaiushchie otdalennymi biologicheskimi effektami. Gig Sanit 1985 Oct; (10):33–5 (Rus)

Krasovskiĭ VV, Baranov NA: Rezul'taty vosstanovitel'nykh operatsiĭ na sosudakh i nervakh s ispol'zovaniem mikrokhirurgicheskoĭ tekhniki. Khirurgiia (Mosk) 1985 Jun; (6):48–52 (Eng. Abstr.) (Rus)

Krasowska I see **Pdziński W**

Krasowska I see **Urban M**

Krasrits E see **Frecker MF**

Krasse B see **Wennerholm K**

Krassnigg F see **Fink E**

Krassovskiĭ AIa) Verbitskiĭ VM, Mirskiĭ MB: Rol' A.Ia. Krassovskogo v organizatsii obshchestva russkikh vrachei v pamiat' N.I. Pirogova (k 100-letiiu I Pirogovskogo s'ezda). Sov Zdravookhr 1986;(1):57–9 (Rus)

Krassowska A see **Pieniążek D**

Krassowski J, Rousselle J, Maeder E, Felber JP: The effect of ornithine alpha-ketoglutarate on growth hormone (GH) and prolactin (PRL) release in normal subjects. Endokrynol Pol 1986;37(1):11–5

Krasteff T see **Fujita M**

Krastel H, Alexandridis E: Isolierte Prüfung der spektralen Empfindlichkeit der pupillomotorisch wirksamen Photorezeptoren beim Menschen durch chromatische Adaptation. Fortschr Ophthalmol 1986;83(3):363–5 (Eng. Abstr.) (Ger)

Krastel H, Aston-Lamprecht I, Alexandridis E, Tilgen W: Symptomatische tapetoretinale Degeneration bei Pigmentstörungen der Haut: Ansätze zum Verständnis des Schadensmechanismus und zur Therapie. Fortschr Ophthalmol 1985;82(6):562–70 (Eng. Abstr.) (Ger)

Krastel H see **Brunsmann J**

Krastel H see **Jaeger W**

Krastel H see **Standacher T**

Krastin OA see **Elagina LV**

Krastin OA see **Kaldash AN**

Krastinova D, Rodallec A: Orbitopathie basedowienne. Ann Chir Plast Esthet 1985;30(4):351–8 (Eng. Abstr.) (Fre)

Krassucka-Kluźniak A, Krakówka P: Leczenie wysieków nowotworowych dooplucnowym stosowaniem Corynebacterium parvum. Pneumonol Pol 1985 May; 53(5):240–7 (Eng. Abstr.) (Pol)

Krasyukov AV see **Lebedev VP**

Kraszewski A: Comments on "Dielectric properties of solid tumors during normothermia and hyperthermia". IEEE Trans Biomed Eng 1986 Aug;33(8):799–800

Kraszewski A see **Stuchly SS**

Krasznai G see **Károlyi P**

Kraszpulski M, Wrzołkowa T, Mierzewski P: Blood–brain exchange in the cat amygdaloid body. Morphometric studies. Neuropatol Pol 1985;23(2):255–63

Krata L see **Wenske EA**

Kratasiuk GA see **Gitel'zon II**

Kratasiuk GA see **Sheveler AIa**

Kratin IuG, Panteleev SS, Kalinina NM, Chukova SV: Izmeneniia faznol deiatel'nosti mikrosistem neĭronov somatosensornoĭ kory koshki pri ugashenii reaktaĭl aktivatsii na nepodkrepliaemye stimuly. Zh Vysh Nerv Deiat 1986 Mar–Apr;36(2):359–67 (Eng. Abstr.) (Rus)

Kratin IuG: Printsip fil'tratsii i rezonansnoĭ nastroĭki tsiklicheskikh nervnykh konturov v teorii vysshei nervnoĭ deiatel'nosti. Usp Fiziol Nauk 1986 Apr–Jun;17(2):31–55 (67 ref.) (Rus)

Kratin IuG, Panteleev SS: Avtomatizirovannaia sistema sbora, khraneniia i ékspress-obrabotki mul'tikletochnoĭ impul'satsii na baze mikro-EVM "Elektronika DZ-28". Fiziol Zh SSSR 1986 May;72(5):687–90 (Rus)

Kratin IuG, Panteleev SS: Vzaimodeĭstvie i dinamika reaktaĭl vozbuzhdeniia i tormozheniia populiatsiĭ neĭronov pri aktivatsii mozga raznomodal'nymi stimulami. Fiziol Zh 1985 Sep–Oct;31(5):578–84 (Eng. Abstr.) (Rus)

Kratin IuG, Panteleev SS, Kalinina NM, Chukova SV: Faznye otvety mikrosistem neĭronov na fone aktivatsii mozga i ikh ugasanie pri povtorenii indifferentnykh razdrazhitelei raznoĭ modal'nosti. Dokl Akad Nauk SSSR 1986 Mar–Apr; 287(1):252–6 (Rus)

Kratky RG see **Rayman R**

Kratochvíl B see **Fedorak PM**

Kratochvíl FJ see **Nimmo A**

Kratochvíl FJ 3d see **Ellis GL**

Kratochvíl P, Brandstätter G, Stupnicki T, Melzer G: Endoskopische Fistulotomie bei Choledocholithiasis. Z Gastroenterol 1985 Aug;23(8):455–60 (Eng. Abstr.) (Ger)

Kratochvíl P see **Brandstätter G**

Kratochvíl P see **Hassel M**

Kratochvíl P see **Maurer G**

Kratochvíl P see **Schiltze K**

Kratochvílová H see **Balažovjech I**

Kratochvílová M see **Holan V**

Kratochwil A: Qualitätskontrolle in der geburtshilflichen Ultraschalldiagnostik. Ultraschall Med 1985 Oct;6(5):265–9 (Eng. Abstr.) (Ger)

Kratochwil A: Prenatal diagnosis of fetal malformations by ultrasonography. Prog Pediatr Surg 1986;19:143–57

Kratochwil K: The stroma and the control of cell growth. J Pathol 1986 May;149(1):23–4

Kratule RV, Medne NA: Dlitel'noe nabliudenie za litsami, perenesshimi bronkholegochnyĭ tuberkulez v podrostkovom vozraste. Probl Tuberk 1986;(1):11–4 (Eng. Abstr.) (Rus)

Kratz D see **McSherry E**

Kratz HJ, Bersos T, Isliker H: Effect of fibronectin on the haemolytic activity of complement. Ann Inst Pasteur Immunol 1985 Sep–Oct;136D(2):98–103

Kratz HW, Specker C: Morbus Ormond und chronisch venöse Stauung. Radiologe 1985 Aug;25(8):387–91 (Eng. Abstr.) (Ger)

Kratz HW see **Kluitmann G**

Kratz J see **Wiedemann B**

Kratz JM: Intraaortic balloon pump timing using temporary myocardial pacing wires [letter] Ann Thorac Surg 1986 Jul;42(1):120

Kratz JM, Crawford FA Jr, Stroud MR, Appleby DC Jr, Hanger KH: Trends and results in tricuspid valve surgery. Chest 1985 Dec;88(6):837–40

Kratz JM see **Leman RB**

Kratz L see **Schmidt LH**

Kratzer H see **Payrhuber K**

Kratzer M, Aigner R, Bauer R, Lauer O, Heimhuber B: Die klinische Bedeutung der Kernspintomographie bei der idiopathischen Hüftkopfnekrose. Fortschr Med 1985 Sep 19;103(35):825–8 (Eng. Abstr.) (Ger)

Kratzer M, Hipp E: Stellenwert der Myelographie und Computertomographie bei Problemfällen in der lumbalen Bandscheibendiagnostik. Z Orthop 1986 Jan–Feb; 124(1):107–11 (Eng. Abstr.) (Ger)

Kratzer MA, Kinder J: Streamline pattern and velocity components of flow in a model of a branching coronary vessel—possible functional implication for the development of localized platelet deposition in vitro. Microvasc Res 1986 Mar;31(2):250–65

Kratzer MA, Bellucci S, Caen JP: Detection of abnormal platelet functions with an in vitro model of primary haemostasis. Haemostasis 1985;15(6):363–70

Kratzer MA, Born GV: Simulation of primary haemostasis in vitro. Haemostasis 1985;15(6):357–62

Kratzer MA see **Terres W**

Kratzer P see **Pommer W**

Kratzik C see **Kuzmits R**

Kratzin H see **Schmidt WE**

Kratzing CC, Kelly JD: Ascorbic acid synthesis by the mammalian fetus. Int J Vitam Nutr Res 1986;56(1):101–3

Kratzsch G see **Hedderich U**

Kratzsch J, Fritzsche G: Hinweise zur beruflichen und sozialen Rehabilitation bei jugendlichen Patienten mit traumatischen Wirbelsäulenschäden. Beitr Orthop Traumatol 1986 May;33(5):236–41 (Eng. Abstr.) (Ger)

Kratzsch J, Fritzsche G, Günther H, Kurbel A: Die Entwicklung einer geschützten Werkstatt als Ausdruck der umfassenden Rehabilitation Geschädigter. Z Gesamte Hyg 1986 May;32(5):334–6 (Eng. Abstr.) (Ger)

Kratzsch J see **Jüttner R**

Krauchi K see **Rudolph K**

Kraudel KL see **Oren JW**

Krauel V see **Heller KJ**

Krauer B, Nau H, Dayer P, Bischof P, Anner R: Serum protein binding of diazepam and propranolol in the feto-maternal unit from early to late pregnancy. Br J Obstet Gynaecol 1986 Apr;93(4):322–8

Krauer B see **Nau H**

Krauer F see **Aapro MS**

Krauer F see **Goldbirsch A**

Krauer F see **Mao WT**

Krauer F see **Weil A**

Kraul I see **Mosha RD**

Krauss P, Ruge W: Plasmakatecholaminspiegel bei Lebererkrankungen. Z Gastroenterol 1985 Feb;23(2):64–73 (Eng. Abstr.) (Ger)

Kraupp M see **Müller MM**

Kraupp M see **Plagemann PG**

Kraupp O see **Freimuth M**

Kraus A: Phänomenologie pseudohysterischer Verhaltens- und Erlebnisweisen Melancholischer. Fortschr Neurol Psychiatr 1985 Dec;53(12):469–75 (Eng. Abstr.) (Ger)

Kraus A, Cervantes G, Barojas E, Alarcón Segovia D: Retinal vasculitis in mixed connective tissue disease. A fluoroangiographic study. J Rheumatol 1985 Dec; 12(6):1122–4

Kraus A see **Krauss PJ**

Kraus AL see **Gault DM**

Kraus B, Horne G: Galeazzi fractures. J Trauma 1985 Nov; 25(11):1093–5

Kraus BL, Spremulli LL: Chloroplast initiation factor 3 from Euglena gracilis. Identification and initial characterization. J Biol Chem 1986 Apr 15;261(11):4781–4

Kraus C see **Krüger N**

Kraus DB see **Fodem BH**

Kraus E, Le Bars D: Morphine antagonizes inhibitory controls of nociceptive reactions, triggered by visceral pain in the rat. Brain Res 1986 Jul 30;379(1):151–6

Kraus E, Meyer E, Zonis S: Sudden loss of vision in a monocular patient, caused by visual cortex infarction. Ann Ophthalmol 1986 Mar;18(3):114–5

Kraus F, Dacian S, Hall D, Klein U, Rudolph W: Relationship between symptoms and hemodynamics associated with regurgitant lesions of the aortic or mitral valve. Z Kardiol 1986;75 Suppl 2:137–40

Kraus F see **Mudra H**

Kraus F see **Rudolph C**

Kraus F see **Rudolph W**

Kraus FT: Intrauterine trophoblast in ectopic pregnancies [letter] Am J Clin Pathol 1986 May;85(5):11A

Kraus H: Prognosekriterien für Dialyse und Nierentransplantation. Lebensversicherungsmedizin 1986 Jul 1;38(4):120–3 (Eng. Abstr.) (Ger)

Kraus H, Königsdörffer E, Vladyková J, Cigánek L: Defekty nervových vláken sítnice a změny počítačové perimetrie v počátečních stadiích prostého glaukomu. Cesk Oftalmol 1985 Sep;41(5):294–8 (Eng. Abstr.) (Cze)

Kraus H, Deinert S: Die Wertigkeit der Plasma-Ribonuclease als Marker für gynäkologische Tumoren und Brusttumoren. Geburtshilfe Frauenheilkd 1986 Jan;46(1):20–2 (Eng. Abstr.) (Ger)

Kraus H see **Pavelka K Jr**

Kraus H see **Pitrová S**

Kraus H see **Schneider A**

Kraus J see **Faler WH**

Kraus J see **Fife D**

Kraus J see **Simon J**

Kraus JF, Fife D, Cox P, Ramstein K, Conroy C: Incidence, severity, and external causes of pediatric brain injury. Am J Dis Child 1986 Jul;140(7):687–93

Kraus JF, Fife D: Incidence, external causes, and outcomes of work-related brain injuries in males. J Occup Med 1985 Oct;27(10):757–60

Kraus JJ see **Vermeij P**

Kraus JP, Williamson CL, Firgaira FA, Yang-Feng TL, Münke M, Francke U, Rosenberg LE: Cloning and screening with nanogram amounts of immunopurified mRNAs: cDNA cloning and chromosomal mapping of cystathionine beta-synthase and the beta subunit of propionyl-CoA carboxylase. Proc Natl Acad Sci USA 1986 Apr;83(7):2047–51

Kraus JP see **Matsubara Y**

Kraus K see **Lohmann K**

Kraus KW see **Hallberg RL**

Kraus L, Gougerot-Pocidalo MA, Lacombe P, Pocidalo JJ: Depression of Con A proliferative response of immune cells by in vitro hyperoxic exposure—protective effects of thiol compounds. Int J Immunopharmacol 1985;7(5):753–60

Kraus L, Lacombe P, Fay M, Pocidalo JJ: High concentrations of oxygen modulate in vitro Con A responses of rat lymphoid cells. Effect of 2-mercaptoethanol. Immunol Lett 1985;11(1):51–5

Kraus L see **Korsets A**

Kraus L see **Lacombe P**

Kraus LE see **Vold BS**

Kraus M see **Aderka D**

Kraus M see **Malberger E**

Kraus M see **Rehulka J**

Kraus M see **Strejčková A**

Kraus MH see **Gazit A**

Kraus MH see **King CR**

Kraus MH see **Needleman SW**

Kraus N see **Ozdamar O**

Kraus PH, Vigneshew H, Przuntek H: Spin label study of red blood cell membranes in Huntington's disease. Eur Neurol 1986;25(1):61–6

Kraus R, Han BK, Babcock DS, Oestreich AE: Sonography of neck masses in children. AJR 1986 Mar;146(3):609–13

Kraus RA, Macke JC, Crawford AH, Ball WS Jr: Popliteal vein compression by a fibular osteochondroma. A case report. Pediatr Radiol 1986;16(2):173–4

Kraus RJ see **Foster SJ**

Kraus RP, Grof P, Harvey KJ, Hux M: Methylene blue validates compliance (ingestion of dexamethasone) on the dexamethasone suppression test. Biol Psychiatry 1986 Aug; 21(10):968–70

Kraus SJ see **Whittington WL**

Kraus W: Messgrössen in der Strahlenschutzdosimetrie äusserer Strahlung. Radiobiol Radiother (Berl) 1986; 27(2):137–47 (Eng. Abstr.) (Ger)

Kraus W, Nake-Elias A, Schramm P: Diagnostische Fortschritte bei malignen Melanomen durch die hochauflösende Real-Time-Sonographie. Hautarzt 1985 Jul;36(7):386–92 (Eng. Abstr.) (Ger)

Kraus W, Nake-Elias A, Schramm P: Hochauflösende Real-Time-Sonographie in der Beurteilung regionaler lymphogener Metastasen von malignen Melanomen. Z Hautkr 1986 Jan;61(1–2):9–12 (Eng. Abstr.) (Ger)

Kraus W see **Bohn H**
Kraus W see **Eckardt VF**
Kraus W see **Zoch oll G**
Kraus WE, Massey EW: Idiopathic facial nerve paralysis and acute myocardial infarction [letter] Ann Intern Med 1986 Aug;105(2):304–5
Kraus WG see **Zochell G**
Kraus–Filarska M: Udział metabolitów kwasu arachidonowego (prostaglandyn i leukotrienów) w reakcjach alergicznych. Postepy Hig Med Dosw 1985 Jul–Aug;39(4):365–82 (61 ref.) (Eng. Abstr.) (Pol)
Kraus–Filarska M, Małolepszy J, Jankowska R, Kopec W: Krążace kompleksy immunologiczne w surowicy chorych na pylkowice w przebiegu swoistej immunoterapii. Pol Tyg Lek 1985 Oct 7–14;40(40–41):1121–3 (Eng. Abstr.) (Pol)
Kraus–Friedmann N: Glucagon-stimulated respiration and intracellular Ca2+. FEBS Lett 1986 May 26;201(1):133–6
Kraus–Friedmann N see **Fleschner CR**
Krause A see **Goebel KM**
Krause A see **Kuhnke G**
Krause B see **Schlegel V**
Krause B see **Trautmann M**
Krause B see **Troidl H**
Krause B see **Vestweber KH**
Krause BR, Newton RS: Apolipoprotein changes associated with the plasma lipid–regulating activity of gemfibrozil in cholesterol–fed rats. J Lipid Res 1985 Aug;26(8):940–9
Krause BR, Newton RS: Gemfibrozil increases both apo A–I and apo E concentrations. Comparison to other lipid regulators in cholesterol–fed rats. Atherosclerosis 1986 Jan; 59(1):95–8
Krause BR see **DeLamatre JG**
Krause C: Holzschutzmittel. Schriftenr Ver Wasser Boden Lufthyg 1985;65:107–14 (Ger)
Krause C see **Winneke G**
Krause D, Lesiak K, Imai J, Sawai H, Torrence PF, Silverman RH: Activation of 2–5A–dependent RNase by analogs of 2–5A (5'–O–triphosphoryladenylyi(2'——5')adenylyi(2'——5')= adenosine) using 2',5'–tetraadenylate (core)–cellulose. J Biol Chem 1986 May 25;261(15):6836–9
Krause D, Maitrot D, Buchheit F, Tongio J: Soft cervical disc herniation. CT–surgery correlations. J Neuroradiol 1985;12(4):271–80 (Eng, Fre)
Krause D, Lesiak K, Imai J, Sawai H, Torrence PF, Silverman RH: Structure–activity relationship of analogs of 2–5A determined using the core–cellulose assay for 2–5A–dependent RNase. Prog Clin Biol Res 1985; 202:133–9
Krause D see **Deutsch C**
Krause D see **Diffenbach CW**
Krause D see **Meurs E**
Krause DR: Mandatory retirement in higher education: is it necessary? Gerontol Geriatr Educ 1985 Spring;5(3):61–7
Krause EG, Bartel S, Freier W, Warbanow W, Gerber K, Ludecke J, Obst D: Oscillation of cyclic AMP with the heart cycle of the canine myocardium in situ. Biomed Biochim Acta 1986;45(1–2):S205–10
Krause EG see **Bartel S**
Krause EG see **Hering S**
Krause EG see **Karczewski P**
Krause EG see **Piasarek M**
Krause EG see **Schulz U**
Krause EG see **Will–Shahab L**
Krause G see **Gunkel K**
Krause GS, Joyce KM, Nayini NR, Zonia CL, Garritano AM, Hoehner TJ, Evans AT, Isdreri RJ, Huang RR, Aust SD, et al: Cardiac arrest and resuscitation: brain iron delocalization during reperfusion. Ann Emerg Med 1985 Nov;14(11):1037–43
Krause GS, Kumar K, White BC, Aust SD, Wiegenstein JG: Ischemia, resuscitation, and reperfusion: mechanisms of tissue injury and prospects for protection. Am Heart J 1986 Apr;111(4):768–80 (200 ref.)
Krause GS see **Holt S**
Krause GS see **Komara JS**
Krause H see **Döll R**
Krause HJ see **Mehta R**
Krause HM, Higgins NP: Positive and negative regulation of the Mu operator by Mu repressor and Escherichia coli integration host factor. J Biol Chem 1986 Mar 15; 261(8):3744–52
Krause J, Hay R, Kowollik C, Brdiczka D: Cross–linking analysis of yeast mitochondrial outer membrane. Biochim Biophys Acta 1986 Sep 11;860(3):690–8
Krause J see **Brdiczka D**
Krause J see **Hellwig A**
Krause J see **Ohlendieck K**
Krause JA see **Weaver GA**
Krause JC see **Bishara SE**
Krause JE see **LaGamma EF**
Krause JE see **White JD**
Krause JR, Brody JP, Kaplan SS, Peachansky L: Terminal deoxynucleotidyl transferase activity in acute leukemia: a study of 100 cases comparing an immunoperoxidase (PAP) vs immunofluorescent method. Am J Hematol 1986 Jun; 22(2):179–84
Krause JR, Ayuyang HQ, Ellis LD: Occurrence of three cases of carcinoma in individuals with Crohn's disease treated with metronidazole. Am J Gastroenterol 1985 Dec; 80(12):978–82
Krause JR: Erythroblasts that simulate a metastatic tumor [letter] Arch Pathol Lab Med 1986 Feb;110(2):94
Krause JR see **Brody JP**
Krause JR see **Ghani AM**
Krause K, Henseken R: Magnetfeldempfindlichkeit des menschlichen Auges: Objektive Befunde. Fortschr Ophthalmol 1986;83(2):245–7 (Eng. Abstr.) (Ger)
Krause K, Kichle HJ, Baumgart M: Vergleichende Untersuchungen über Pilocarpin–Gel und Pilocarpin–Augentropfen. Klin Monatsbl Augenheilkd 1985 Sep;187(3):178–83 (Eng. Abstr.) (Ger)
Krause K: Optisches Prinzip der Kontaktlinsenkorrektion. Fortschr Ophthalmol 1985;82(5):434–5 (Eng. Abstr.) (Ger)
Krause K see **Cremer–Bartels G**
Krause K see **Precht K**
Krause KH, Brosi K, Rittmann M, Schegimann K, Frank K, Ziegler R: EMG und evozierte Potentiale bei der Adrenomyeloneuropathie. EEG EMG 1985 Jun; 16(2):101–3 (Eng. Abstr.) (Ger)
Krause KH, Schlegel W, Wollheim CB, Andersson T, Waldvogel FA, Lew PD: Chemotactic peptide activation of human neutrophils and HL–60 cells. Pertussis toxin reveals correlation between inositol trisphosphate generation, calcium ion transients, and cellular activation. J Clin Invest 1985 Oct;76(4):1348–54
Krause KH, Bonjour JP, Berlit P, Kynast G, Schmidt–Gayk H, Arab L: B vitamins in epileptics. Bibl Nutr Dieta 1986; (38):154–67
Krause KH see **Berlit P**
Krause KI, Hebert AA, Sanchez RL, Solomon AR Jr: Anterior abdominal wall angiosarcoma in a morbidly obese woman. J Am Acad Dermatol 1986 Aug;15(2 Pt 2):327–30
Krause KL see **Velí KW**
Krause LB, Shuster S: Minimal effect of complete H1 receptor blockade on urticaria pigmentosa. Acta Derm Venereol (Stockh) 1985;65(4):338–40
Krause LB, Shuster S: Enhanced weal and flare response to histamine in chronic idiopathic urticaria. Br J Clin Pharmacol 1985 Nov;20(5):486–8
Krause LB see **Farr PM**
Krause LC see **Buda AJ**
Krause LM see **Gould SA**
Krause M, Wernig A: The distribution of acetylcholine receptors in the normal and denervated neuromuscular junction of the frog. J Neurocytol 1985 Oct;14(5):765–80
Krause M see **Lauach HL**
Krause M see **Marahiel MA**
Krause M see **Wolfensberger M**
Krause MO, Kurz J, Lovely J, MacPherson P: Elevated amounts of a 7S nuclear RNA with sequence homology to a tumor virus promoter in transformed and tumorigenic cells. Cancer Res 1986 Apr;46(4 Pt 2):1990–3
Krause MS see **Howard KI**
Krause N: Social support, stress, and well–being among older adults. J Gerontol 1986 Jul;41(4):512–9
Krause N: Stress and coping: reconceptualizing the role of locus of control beliefs. J Gerontol 1986 Sep;41(5):617–22
Krause N: Life stress as a correlate of depression among older adults. Psychiatry Res 1986 Jul;18(3):227–37
Krause P see **Delke H**
Krause PH see **Pommer W**
Krause PJ, Herson VC, Boutin–Lobowitz J, Eisenfeld L, Block C, LoBello T, Maderazo EG: Polymorphonuclear leukocyte adherence and chemotaxis in stressed and healthy neonates. Pediatr Res 1986 Apr;20(4):296–300
Krause PJ, Malech HL, Kristie J, Kocciol CM, Herson VC, Eisenfeld L, Pastuszak WT, Kraus A, Seligmann B: Polymorphonuclear leukocyte heterogeneity in neonates and adults. Blood 1986 Jul;68(1):200–4
Krause PJ, Hight DW, Schwartz AN, Mueller RE, Kleinman LC, Leopold H, Iseman MD: Successful management of Mycobacterium intracellulare pneumonia in a child. Pediatr Infect Dis 1986 Mar–Apr;5(2):269–71
Krause PJ see **Davis BH**
Krause PJ see **Herrmann JE**
Krause PJ see **Thatcher RW**
Krause R see **Schmitz G**
Krause RB see **Pirodsky DM**
Krause RM: Acute rheumatic fever: an elusive enigma. J Allergy Clin Immunol 1986 Feb;77(2):282–90
Krause S, Wucherpfennig G, Lösche W, Thielmann K, Güngler P: Hydroxyapatite columns as an in vitro system to study demineralization processes. Biomed Biochim Acta 1986; 45(6):693–701
Krause S see **Baha Zobbe V**
Krause S see **Espinoza J**
Krause S see **Morsleda L**
Krause SJ see **Margolis RB**
Krause T, Schlimichen C, Fischer R, Strauss E, Hoffmann G: Simultane 201Tl/99mTc Seven–Pinhole Tomographie bei akutem Myokardinfarkt. Nuklearmedizin 1986 Jun; 25(3):99–105 (Eng. Abstr.) (Ger)
Krause T see **Dalton–Clarke HJ**
Krause U, Klaes W, Eigler FW: Operationstechnische Gesichtspunkte bei Weichteilsarkomen. Dtsch Med Wochenschr 1986 Jun 27;111(26):1042 (Ger)
Krause U, Alanko HI: Dislocated intraocular lens after biodegradation of fixation loops. A case report. Acta Ophthalmol (Copenh) 1986 Jun;64(3):338–43
Krause U: Effect of lens implants on iris fluorescein angiography and the iris pigment layer. Acta Ophthalmol (Copenh) 1985 Aug;63(4):369–74
Krause U see **Brandstetter K**
Krause U see **Donhuijsen K**
Krause U see **Kahaly G**
Krause U see **Koppe P**
Krause U see **Plewe G**
Krause U see **Schild H**
Krause U see **Wagner PK**
Krause VT, Wagner A, Hänstschel H: Zur Häufigkeit von Neuropathien bei der sog. rheumatoiden Vaskulitis. Z Gesamte Inn Med 1986 Mar 15;41(6):170–2 (Eng. Abstr.) (Ger)
Krause W, Krais T: Pharmacokinetics and pharmacodynamics of the prostacyclin analogue iloprost in man. Eur J Clin Pharmacol 1986;30(1):61–8
Krause W, Bleyl A, Weidner W, Schiefer HG, Biechochmidt J: Verminderte Häufigkeit der postgonorrhoischen Urethritis nach Minocyclin–Behandlung gegenüber Penicillin/Spectinomycin. Z Hautkr 1986 Jun 1; 61(11):805–10 (Eng. Abstr.) (Ger)
Krause W, Jarrar K: Männliche Transsexuelle. Hormonuntersuchungen während endokriner Therapie. Fortschr Med 1986 Jun 19;104(23–24):471–3 (Eng. Abstr.) (Ger)
Krause W, Fleischhaner HJ, Michels W: Gestaltenwandel im Rahmen der Schnittentbindung im Zeitraum 1980/83 gegenüber 1974/76 an der UFK Jena. Geburtshilfe Frauenheilkd 1985 Aug;45(8):546–51 (Eng. Abstr.) (Ger)
Krause W, Frenzel J, Raphael M, Michels W: Die Stellung der Trial–Vakuumextraktion im Rahmen der geburtshilflichen Operationen bei der Schädellage. Geburtshilfe Frauenheilkd 1985 Aug;45(8):539–45 (Eng. Abstr.) (Ger)
Krause W: Helminthenbefall bei eingereisten Nichteuropäern—Ergebnisse von Stuhluntersuchungen 1973–1981 im Bezirk Leipzig (DDR). Angew Parasitol 1985 Aug;26(3):121–30 (Eng. Abstr.) (Ger)
Krause W, Michels W, Wagner U: Retardierungsproblematik im Rahmen der "Frühgeburtlichkeit". Geburtshilfe Frauenheilkd 1985 Dec;45(12):854–8 (Eng. Abstr.) (Ger)
Krause W: Komponentenanalyse des Symbol–Distanz–Effektes mit Hilfe von Augenbewegungsmessungen. Z Psychol 1985; 193(3):259–72 (Eng. Abstr.) (Ger)
Krause W, Siering H, Schmidt C, Röpke F, Issel EP: Schwangerschaft und Geburt bei Methämoglobinämie (Typ HbM Leipzig II]) Z Geburtshilfe Perinatol 1986 Feb–Mar; 190(1):60–2 (Eng. Abstr.) (Ger)
Krause W see **Eichhorn KH**
Krause W see **Hagen A**
Krause W see **Hübner HM**
Krause W see **Issing K**
Krause W see **Lemm U**
Krause W see **Mueller B**
Krause W see **Singh KP**
Krause W see **Trüger D**
Krause WH: Integrierte psychosomatische stationäre Rehabilitation. Off Gesundheitswes 1985 Aug;47(8):392–6 (Ger)
Krause WJ, Cutts JH: Scanning electron microscopic observations on developing opossum embryos: days 9 through 12. Anat Anz 1986;161(1):11–21
Krause WJ, Cutts JH: Placentation in the opossum, Didelphis virginiana. Acta Anat (Basel) 1985;123(3):156–71
Krause WJ, Yamada J, Cutts JH: Quantitative distribution of enteroendocrine cells in the gastrointestinal tract of the adult opossum, Didelphis virginiana. J Anat 1985 Jun;140 (Pt 4):591–605
Krause WJ see **Matsuzaki H**
Krause WJ see **Tarnawski A**
Krause–Malinowska G see **Malinowski W**
Krausen C, Hamann KF: Einfluss der Sehfeldstabilisierung auf die rotatorische Prüfung. Laryngol Rhinol Otol (Stuttg) 1986 Mar;65(3):151–3 (Eng. Abstr.) (Ger)
Krausen C, Becker K, Hamann KF: Angiofibrolipom der Tonsille. Laryngol Rhinol Otol (Stuttg) 1986 Jun; 65(6):355–6 (Eng. Abstr.) (Ger)
Krauser JT: Hypersensitive teeth. Part II: Treatment. J Prosthet Dent 1986 Sep;56(3):307–11 (42 ref.)
Krausgrill P see **Rommelsheim K**
Krauskaar JJ see **Phillips AB**
Krauskar MF, Steinberg JA: Informed consent. Surrender or salvation? Arch Ophthalmol 1986 Mar;104(3):352–5
Krauskar MF see **Swinger CA**
Krauskopf J, Williams DR, Mandler MB, Brown AM: Higher order color mechanisms. Vision Res 1986;26(1):23–32
Krauskopf J, Zaidi Q: Induced desen ..ation. Vision Res 1986;26(5):759–62
Krausová H: Vývoj zona pellucida u člověka. Cesk Gynekol 1986 Apr;51(3):167–9 (Eng. Abstr.) (Cze)
Krausová H: Prenatální vývoj lidského oocytu. I. Počáteční fáze meiózy. Cesk Gynekol 1986 Mar;51(2):86–8 (Eng. Abstr.) (Cze)
Krausová H: Výskyt a struktura intersticiálních buněk v ovariu lidských plodu. Cesk Gynekol 1986 Feb;51(1):41–3 (Eng. Abstr.) (Cze)
Krausová L: Dolní mozečkové tepny v diagnostice

infratentoriálních expanzivních procesu. Cesk Radiol 1985 Aug;39(4):211–22 (Eng. Abstr.) (Cze)

Krausová–Juříková Z, Vondra K, Bartos V: Nové názory na diabetickou mikroangiopatii. Vnitr Lek 1985 Dec; 31(12):1194–9 (Eng. Abstr.) (Cze)

Krauspe R, Scheer A: Coomassie brilliant blue G–250 dye–binding technique for determination of autolytic protein breakdown in Euglena gracilis and comparison to other methods of autolysis measurement. Anal Biochem 1986 Mar;153(2):242–50

Krauss AN, Goldstein RF, Alfero V, Frayer WW, Auld PA: Effect of endotracheal continuous positive airway pressure on sensitivity to carbon dioxide and on respiratory timing in preterm infants. Pediatr Pulmonol 1986 Mar–Apr; 2(2):103–7

Krauss AN: Apnea in infancy: pathophysiology, diagnosis, and treatment. NY State J Med 1986 Feb;86(2):89–96

Krauss AN see **Winchester P**

Krauss B see **Weiske R**

Krauss DJ: Single cylinder penile prosthesis. Urology 1985 Nov;26(5):466–7

Krauss DJ see **Husseini S**

Krauss E see **Bowers LD**

Krauss EA see **Walker JA**

Krauss G see **Reckmann B**

Krauss GJ see **Grancharov K**

Krauss GL see **Lewy AJ**

Krauss H see **Kaps M**

Krauss H see **Schiefer HG**

Krauss H see **Schmeer N**

Krauss H see **Torlińska T**

Krauss JM, Puliafito CA, Steinert RF: Laser interactions with the cornea. Surv Ophthalmol 1986 Jul–Aug;31(1):37–53 (174 ref.)

Krauss JM, Puliafito CA, Miglior S, Steinert RF, Cheng HM: Vitreous changes after neodymium–YAG laser photodisruption. Arch Ophthalmol 1986 Apr;104(4):592–7

Krauss JS, Drew PA, Jonah MH, Trink M, Shell S, Black L, Baisden CR: Densitometry and microchromatography compared for determination of the hemoglobin C and A2 proportions in hemoglobin C and hemoglobin SC disease and in hemoglobin C trait. Clin Chem 1986 May; 32(5):860–2

Krauss JS, Jonah MH, Baisden CR, Parnell DY, Neely AE, Mohorn P: The microchromatographic measurement of fetal hemoglobin levels in hemoglobin C–associated conditions. Clin Biochem 1985 Aug;18(4):252–3

Krauss JS, Hahn DA, Jonah MH, Trink M: Estimation of highly increased concentrations of fetal hemoglobin in Fanconi's anemia. Clin Chem 1985 Oct;31(10):1737–8

Krauss JS see **Bradley RA**

Krauss JS see **Fadel HE**

Krauss JS see **Hall JE**

Krauss JS see **Milner PF**

Krauss JS Jr see **Turner WA**

Krauss K see **Redtenbacher M**

Krauss M see **Lincoff H**

Krauss RM: Effects of oral contraceptives on lipid metabolism. J Reprod Med 1986 Jun;31(6 Suppl):549–50

Krauss RM see **Austin MA**

Krauss RM see **Chang BH**

Krauss RM see **Musliner TA**

Krauss RM see **Nichols AV**

Krauss RM see **Williams PT**

Krauss RS see **Petry TW**

Krauss S, Broder LE, Birch R: Guanazole in the treatment of advanced bronchogenic carcinoma: a pilot study of the Southeastern Cance. Study Group. Cancer Treat Rep 1986 Jul;70(7):913–4

Krauss S: Peptide hormones as tumor markers in lung cancer patients. Recent Results Cancer Res 1985;99:177–9

Krauss S see **Locker GY**

Krauss S see **Shevrin DH**

Krauss SW, Linn S: Studies of DNA polymerases alpha and beta from cultured human cells in various replicative states. J Cell Physiol 1986 Jan;126(1):99–106

Krauss XH see **Serruys PW**

Krauss XH see **Simoons ML**

Krausse R, Ullmann U: Studies on the identification of Campylobacter species using biochemical tests and high–performance liquid chromatography. Zentralbl Bakteriol Mikrobiol Hyg [A] 1985 Nov; 260(3):342–60

Krüsselich H: Possibilities and limits of breeding for immune responsiveness. J S Afr Vet Assoc 1984 Mar;55(1):11–7

Krüsselich H see **Distl O**

Krauss T see **Asberson RA**

Krauss T see **Azzopardi JG**

Krauss T see **Epenetos AA**

Krauss T see **Gibson RN**

Krauss T see **Habib NA**

Krauss T see **Pectasides D**

Krauss T see **Pring DJ**

Krauss Y see **Sigal R**

Kraut AG see **DeLeon PH**

Kraut E see **Brandt JT**

Kraut E see **Neidhart JA**

Kraut EH see **Inamasu MS**

Kraut H, Lipps HJ, Prescott DM: The genome of hypotrichous ciliates. Int Rev Cytol 1986;99:1–28 (113 ref.)

Kraut H see **Hoffmann H**

Kraut J see **Howell EE**

Kraut J see **Poulos TL**

Kraut RA: Composite graft for mandibular alveolar ridge augmentation: a preliminary report. J Oral Maxillofac Surg 1985 Nov;43(11):856–9

Kraut RP, Greenberg AH: Effects of endogenous and exogenous opioids on splenic natural killer cell activity. Nat Immun Cell Growth Regul 1986;5(1):28–40

Krauter KS, Citron BA, Hsu MT, Powell D, Darnell JE Jr: Isolation and characterization of the alpha 1–antitrypsin gene of mice. DNA 1986 Feb;5(1):29–36

Krauter KS see **Loose DS**

Krauter P see **Scheiderelt C**

Krautgasser–Gasparotti A see **Waldhauser F**

Krauth J, Roland B: Effects of conjunctive fixed–interval fixed–ratio schedules on human performance. Arch Psychol (Frankf) 1986;138(1):1–11

Krauth PH, Kase RA, Katz JF: Normal uterine activity on a 99mTc–glucoheptonate renal scan. Eur J Nucl Med 1986; 11(9):371–2

Krauth–Siegel RL see **Frank R**

Krauthacker B, Kralj M, Tkalčevic B, Reiner E: Levels of beta–HCH, HCB, p,p'–DDE, p,p'–DDT and PCBs in human milk from a continental town in Croatia, Yugoslavia. Int Arch Occup Environ Health 1986; 58(1):69–74

Krauthamer GM see **Yamasaki DS**

Krauthammer M see **An JP**

Krauthammer M see **Lau KY**

Krauthausen I see **Kretschmann HJ**

Krautheim M see **Milhorat TH**

Krautil F see **Morgan IR**

Krautrachue M see **Sokhon P**

Krauttier F: Tetanus immunization of the elderly [letter] South Med J 1985 Nov;78(11):1401–2

Krautwald O see **Möller SE**

Krautwurmová H see **Maříková T**

Krautz RM see **Schmidt PK**

Krautzberger W see **Beger HG**

Krautzberger W see **Safi F**

Krauz VA, Dronzov AL, Kushchinskaia AI, Razumovskaia NI: Vliianie gipoksii na vosproizvedenie éngramm pamiati i énergoobmen v strukturakh golovnogo mozga. Vestn Akad Med Nauk SSSR 1985;(9):57–9 (Eng. Abstr.) (Rus)

Krauz VA see **Nerush PA**

Krauz VS, Koriakina LP, Rykova VP, Adamian AG, Chilingarov KM: Neposredstvennye i blizhaishie resul'taty sochetannol luchevol terapii raka tela matki s ispol'zovaniem istochnikov 252Cf vysokol aktivnosti. Med Radiol (Mosk) 1986 Jan;31(1):44–8 (Eng. Abstr.) (Rus)

Krauz VS see **Tsybulina LI**

Krauze AE see **Khnokh LI**

Krauze P, Popov K: Gigienicheskaia otsenka meropriiatiĭ po bor'be s pyl'iu i toksichnymi veshchestvami v stroitel'nol promyshlennosti GDR. Gig Tr Prof Zabol 1986 Feb; (2):22–5 (Rus)

Krauzova NF see **Stabrovskaia VI**

Kravath RE see **Bass M**

Kravatz G see **Spencer–Green G**

Kravchenko AN see **Kholopov AP**

Kravchenko AP see **Pekush AP**

Kravchenko AT: Razvitie ucheniia o tret'em faktore priobretennogo immuniteta. Zh Mikrobiol Epidemiol Immunobiol 1985 Sep;(9):85–91 (Rus)

Kravchenko AT, Omel'chenko TN, Tsetlin EM, Bötig B: Prigotovlenie diagnosticheskikh syvorotok k énterovirusam 69, 70 i 71, imeiushchim meditsinskoe znachenie. Zh Mikrobiol Epidemiol Immunobiol 1985 Dec;(12):12–5 (Eng. Abstr.) (Rus)

Kravchenko AT, Chervonskaia GP, Mironova LL: Ispol'zovanie diploidnol linii kletok dlia vyiavleniia toksichnykh komponentov v meditsinskikh immunobiologicheskikh preparatakh. Biull Eksp Biol Med 1986 Apr;101(4):489–91 (Eng. Abstr.) (Rus)

Kravchenko AT see **Chervonskaia GP**

Kravchenko EV see **Mikhallenko ET**

Kravchenko GS, Ozhigova AP: Osobennosti strukturnol organizatsii nekotorykh filogeneticheski novykh polei neokorteksa cheloveka. Biol Nauki 1986;(2):54–9 (Eng. Abstr.) (Rus)

Kravchenko IG, Liashenko MM, Tarnakin AG, Chirkov SN: Primenenie guanfatsina – gipotenzivnogo preparata dlia lecheniia bol'nykh gipertonicheskol bolezn'iu. Kardiologiia 1986 Mar;26(3):41–5 (Eng. Abstr.) (Rus)

Kravchenko LS see **Antonova TA**

Kravchenko LV, Levitskaia AB, Avrus'eva LI, Krasauskas AE, Liukova GV: Biokhimicheskie, gematologicheskie i immunologicheskie kriterii otsenki khronicheskogo T–2 mikotoksikoza u myshel. Vopr Pitan 1985 Jul–Aug;(4):60–4 (Eng. Abstr.) (Rus)

Kravchenko LV, Levitskaia AB, Krasauskas AE: Fermenty metabolizma chuzherodnykh soedinenil pri sravnitel'nol otsenki toksichnosti trikhotetsenovykh mikotoksinov. Biull Eksp Biol Med 1986 Apr;101(4):428–31 (Eng. Abstr.) (Rus)

Kravchenko LV see **Krasauskas AE**

Kravchenko LV see **Levitskaia AB**

Kravchenko NP see **Stavskaia VV**

Kravchenko NV, Rubtsov IV, Tregub AV: Vliianie immunokorrigiruiushchel terapii levamizolom na dinamiku infektsionnol O–antigenemii i klinicheskie proiavleniia u bol'nykh dizenteriel. Zh Mikrobiol Epidemiol Immunobiol 1986 Mar;(3):65–8 (Eng. Abstr.) (Rus)

Kravchenko OK see **Ermolenko AE**

Kravchenko SA see **Ado AD**

Kravchenko VG: Eksperimental'noe izuchenie mestnorazdrazhaiushchego delstviia taldipola. Vestn Dermatol Venerol 1986;(6):28–30 (Eng. Abstr.) (Rus)

Kravchenko VI see **Bezborod'ko BN**

Kravchenko VV see **Gileva IP**

Kravchenko VV see **Kuznedelov KD**

Kravchenko EIa see **Protsiuk RG**

Kravchenko PIa see **Viatkin AS**

Kravchuk AN see **Polovinkin AA**

Kravchuk AP see **Sigal ZM**

Kravchuk GP: Sezonnye izmeneniia kolichestva i aktivnosti timuszavisimykh limfotsitov u prakticheski zdorovykh lita raznogo vozrasta. Fiziol Zh 1985 Jul–Aug;31(4):491–3 (Rus)

Kravchuk RI: Aktivnost' tiaminpirofosfatnoderzhashchikh fermentov v regeneriruiushchel pecheni belykh krys pri razlichnykh rezhimakh vvedeniia okisitiamina. Vopr Med Khim 1985 Nov–Dec;31(6):104–7 (Eng. Abstr.) (Rus)

Kraves T see **Durán WN**

Kravets AF see **Buklan AI**

Kravets EB: Osobennosti lipidnogo obmena u detel v gruppakh riska po ozhireniiu is ozhireniem. Pediatriia 1985 May;(5):48–9 (Rus)

Kravets SV: Vliianie golodaniia i nasyshcheniia na soderzhanie monoaminov golovnogo mozga. Fiziol Zh 1985 Jul–Aug;31(4):468–72 (Eng. Abstr.) (Rus)

Kravets VN see **Tolstol AD**

Kravetskaia TP, Kleiner NE, Timchenko LT, Krutiakov VM: Kompleks DNK–polimerazy al'fa s 3'——5'–éksonukleazol iz regeneriruiushchel pecheni krysy. Dokl Akad Nauk SSSR 1985;285(3):724–6 (Rus)

Kravetskaia TP see **Krutiakov VM**

Kravette MA: Perilymphatic atrophy of skin. An adverse side effect of intralesional steroid injections. Clin Podiatr Med Surg 1986 Jul;3(3):457–62

Kravette MA see **Huff HR**

Kravetz D, Sikuler E, Grunzmann RJ: Splanchnic and systemic hemodynamics in portal hypertensive rats during hemorrhage and blood volume restitution. Gastroenterology 1986 May;90(5 Pt 1):1232–40

Kravetz D see **Bosch J**

Kravik SE, Keil LC, Geelen G, Wade CE, Barnes PR, Spaul WA, Elder CA, Greenleaf JE: Effect of antigravity suit inflation on cardiovascular, PRA, and PVP responses in humans. J Appl Physiol 1986 Aug;61(2):766–74

Kravik SE see **Harrison MH**

Kravit NG, Berlin RD: An analysis of tubulin molecular weight by equilibrium chromatography: further evidence for tubulin oligomers. Ann NY Acad Sci 1986;466:631–4

Kravitz A: Advertising and dentists [letter] Br Dent J 1985 Sep 21;159(6):171

Kravitz EA see **Siwicki KK**

Kravitz H see **Sabelli HC**

Kravitz M, Green JA, Langston L, Epstein B, Warden GD: Improperly sterilized fine–mesh gauze associated with donor site infections in skin–grafted burn patients. Am J Infect Control 1985 Aug;13(4):178–82

Kravitz SC see **Linet MS**

Kravka A see **Horuká S**

Kravka A see **Lomšíková T**

Kravtsov AB, Kulikova SV: Izuchenie mekhanizmov rannel svetovol i temnovol adaptatsii. Fiziol Zh SSSR 1985 Aug; 71(8):965–70 (Eng. Abstr.) (Rus)

Kravtsov AB see **Kuperman AM**

Kravtsov AV see **Kravtsova VV**

Kravtsov EG, Fish NG, Kulinich LI, Alilluev AP, Kotel'nikova OV: Vi–antigen i faktory adgezii mikrobov. Vyiavlenie adgezinov v kommercheskikh preparatakh Vi–antigena. Zh Mikrobiol Epidemiol Immunobiol 1985 Nov;(11):33–7 (Eng. Abstr.) (Rus)

Kravtsov EG see **Bunin KV**

Kravtsov GM see **Postnov InV**

Kravtsov SA see **Agadzhanian VV**

Kravtsov VK, Pushkarnyĭ NV: Rezanaia rana shei s peresecheniem gortani i glotki. Klin Khir 1985;(10):62–3 (Rus)

Kravtsov InA see **Pilipenko AP**

Kravtsov PIa see **Kazakov VN**

Kravtsova AI see **Medvedev DI**

Kravtsova IG see **Ilichkina AG**

Kravtsova IV: Znachenie antioksidantnol terapii v kompleksnom lechenii bol'nykh s sochetaniem tuberkuleza legkikh i sakharnogo diabeta. Probl Tuberk 1985;(7):33–7 (Eng. Abstr.) (Rus)

Kravtsova IV see **Starosel'tseva LK**

Kravtsova TN, Kogan IIa, Agesenko AI: Izmenenie nekotorykh biokhimicheskikh parametrov funktsional'nol aktivnosti limfotsitov pri kantserogeneze, indutsirovannom adenovirusom SA7(C8) obez'lan. Eksp Onkol 1986; 8(1):29–32 (Eng. Abstr.) (Rus)

Kravtsova VV, Kravtsov AV, Kapilu AA, Gorlishnik VP: Kinetika termoinaktivatsii Na+–,K+–Atpazy pochek. Ukr Biokhim Zh 1985 Nov–Dec;57(6):23–8 (Eng. Abstr.)

(Rus)

Krawczak D see **Shaw CF 3d**
Krawczak J see **Pieczyńska A**
Krawczak M see **Schmidtke J**
Krawczak M see **Zoll B**
Krawczak G see **Modrzewska R**
Krawczak MM see **Gomes SA**
Krawczak S see **Machnicka B**
Krawczak Z see **Malkiewicz L**

Krawczak-Rybakowa M, Urban M: Zaburzenia metaboliczne w otyłości prostej u dwojga obserwowanych dzieci. Pediatr Pol 1986 Jan;61(1):60–4 (Pol)

Krawczak-Rybakowa M, Urban M: Nowe spojrzenie na etiopatogeneze otyłości prostej—rola hormonów peptydowych przewodu pokarmowego. Endokrynol Pol 1985;36(2):115–23 (48 ref.) (Pol)

Krawczak-Rybakowa M, Urban M: Ocena gospodarki weglowodanowo-tłuszczowej w otyłości prostej u dzieci. Pediatr Pol 1985 Apr;60(4):312–7 (Eng. Abstr.) (Pol)

Krawczak-Rybakowa M, Urban M: Próba hormonalnej oceny czynności gonad, tarczycy i nadnerczy u dzieci z otyłością. Pediatr Pol 1985 Aug;60(8):558–64 (Eng. Abstr.) (Pol)

Krawczak-Rybakowa M see **Późniński W**

Krawczun MS, Camargo M, Cervenka J: Patterns of BrdU incorporation in homogeneously staining regions and double minutes. Cancer Genet Cytogenet 1986 Apr 1; 21(3):257–65

Krawczun MS, Lele KP, Jenkins EC, Brown WT: Fragile X expression increased by low cell–culture density. Am J Med Genet 1986 Jan–Feb;23(1–2):467–73

Krawczun MS see **Jenkins EC**
Krawczyk A see **Gutowicz J**
Krawczyk A see **Hanzlik J**

Krawczyk E: Przeszczepianie przywodzicieli uda na guz kulszowy w mózgowym niedowładzie kończyn. Chir Narzadow Ruchu Ortop Pol 1985;50(2):164–8 (Eng. Abstr.) (Pol)

Krawczyk E, Jaremczyk C, Stępniewski B: Korelacja obrazu klinicznego, radiologicznego i śródoperacyjnego w pozadyskowej ciasnocie kanału kregowego. Chir Narzadow Ruchu Ortop Pol 1985;50(3):244–7 (Eng. Abstr.) (Pol)

Krawczyk E see **Gieldanowski J**
Krawczyk E see **Mindur C**
Krawczyk E see **Stępniewski B**
Krawczyk E see **Woźniak M**
Krawczyk M see **Gawlik Z**
Krawczyk M see **Holowiecki J**
Krawczyk M see **Pacho R**
Krawczyk M see **Rudzka E**
Krawczyk M see **Suchocki S**
Krawczyk S see **Lach H**
Krawczyk W see **Krzywicka A**
Krawczyk-Kuliś M see **Jarczak K**

Krawczykowa Z, Czajkowski J, Korzycka D: Jaskra z niskim ciśnieniem wewnatrzgałkowym. II. Obraz kliniczny. Klin Oczna 1985 Jan;87(1):3–5 (Eng. Abstr.) (Pol)

Krawczykowa Z, Czajkowski J, Korzycka D: Jaskra z niskim ciśnieniem wewnatrzgałkowym. I. Etiopatogeneza. Klin Oczna 1985 Jan;87(1):1–2 (Eng. Abstr.) (Pol)

Krawczykowa Z, Stepień J: Późne obserwacje chorych leczonych z powodu czerniaka śródgałkowego. Klin Oczna 1985 Nov;87(11):444–6 (Eng. Abstr.) (Pol)

Krawczykowa Z, Stepień J: Trudności w rozpoznawaniu małych guzów barwnikowych błony naczyniowej. Klin Oczna 1985 Oct;87(10):411–3 (Eng. Abstr.) (Pol)

Krawczykowa Z, Stepień J: Charakterystyka kliniczna czerniaków błony naczyniowej. Klin Oczna 1985 Sep; 87(9):359–61 (Eng. Abstr.) (Pol)

Krawczykowa Z see **Czajkowski J**

Krawczyński W: Leakage of DNA–ligand (DAPI) during regeneration of cilia in DAPI–pretreated Tetrahymena. Cell Mol Biol 1985;31(5):413–8

Krawczyński K see **Bucholc B**

Krawetz SA, States JC, Dixon GH: Isolation and fractionation of total nucleic acids from tissues and cells. J Biochem Biophys Methods 1986 Jan;12(1–2):29–36

Krawetz SA see **Alken JM**
Krawetz SA see **Raju K**
Krawiec J see **Odos HS**
Krawiec L see **Duvilanski BH**
Krawiec L see **Pisarev MA**
Krawiec M see **Skowron–Cendrzak A**
Krawiecki N see **Cohen M**
Krawielitzki K see **Plath C**

Krawietz W, Schultheiss HP, Bouckenhamm D, Autenrieth G, Büchele W: Schock mit multipler Organbeteiligung bei einem 54jährigen Patienten 6 Wochen nach einem Mopedsturz. Internist (Berlin) 1986 Apr;27(4):254–8 (Ger)

Krawietz W, Fischer S, Neumeier D, Autenrieth G: Erhöhte "CK–MB"–Aktivität bei einem 54jährigen Patienten mit instabiler Angina pectoris. Internist (Berlin) 1986 May; 27(5):336–8 (Ger)

Krawinkel U, Zoebelein G, Bothwell AL: Palindromic sequences are associated with sites of DNA breakage during gene conversion. Nucleic Acids Res 1986 May 12; 14(9):3871–82

Krawinkel U, Zoebelein R: Rapid synthesis of cDNA for cloning into lambda vectors. Nucleic Acids Res 1986 Feb 25;14(4):1913

Krawinkel U see **Dildrop R**
Krawinkel U see **Winter E**
Krawitt EL see **Kilby AE**

Kray KT, Squire EN Jr, Tipton WR, Selner JC, O'Dea J, Nelson HS: Cromolyn sodium in seasonal allergic conjunctivitis. J Allergy Clin Immunol 1985 Oct; 76(4):623–7

Kray KT see **Vandewalker ML**

Krayacich J, Kline RL, Macchi A, Calaresu FR: Renal responses to atriopeptin II are not dependent on renal nerves. Am J Physiol 1986 Jul;251(1 Pt 2):R187–91

Kraybill EN see **Merritt JC**
Kraybill H see **Gillette J**
Kraybill WG see **Bricker EM**

Krayenbuehl HP: Myocardial function. Eur Heart J 1985 Oct; 6 Suppl C:33–9

Krayenbuehl HP see **Birchler B**
Krayenbuehl HP see **Delaye J**
Krayenbuehl HP see **Gago JE**
Krayenbuehl HP see **Hess OM**
Krayenbuehl HP see **Hirael HO**
Krayenbuehl HP see **Jenni R**
Krayenbuehl HP see **Murakami T**
Krayenbuehl HP see **Wijns W**

Krayenbühl HP: Herzklappenchirurgie erst nach Herzkatheteruntersuchung? Z Kardiol 1986 Mar; 75(3):125–30 (Eng. Abstr.) (Ger)

Krayenbühl HP, Hess OM, Schneider J, Turina M: Rückbildung der Herzhypertrophie bei Patienten mit operierten Aortenklappenfehlern. Z Kardiol 1985;74 Suppl 7:145–52 (Eng. Abstr.) (Ger)

Krayenbühl HP see **Greminger P**
Krayenbühl HP see **Hess OM**
Krayenbühl HP see **Maire R**
Krayenbühl HP see **Müller E**
Krayenbühl HP see **Sepulcri F**
Krayenbühl HP see **Turina J**
Kraynak AR see **Bradley MO**

Kraytman M: Séance anatomo–clinique de l'Hôpital Brugmann. Coma chez un adulte leucémique. Acta Clin Belg 1985;40(5):322–8 (Fre)

Kraz K see **Klingebiel T**

Krazit CJ, Turner WW Jr: The nutrition support advisory committee: a council of hospital services for nutrition support. J Am Diet Assoc 1986 Aug;86(8):1067–8

Krč I, Kojecký Z, Matoušková I, Beneš L: Increased serum lysozyme as a marker of intestinal disorders with presumed immunological background. Acta Univ Palacki Olomuc Fac Med 1984;106:107–14

Krč I, Kojecký Z, Matoušková I, Beneš L: Crohn's disease, serum immunodepressive factors and circulating immune complexes. Acta Univ Palacki Olomuc Fac Med 1982; 102:149–55

Krč I, Myslíveček M, Mlčochová E: Combination therapy with aclacinomycin in acute leukemia. Acta Univ Palacki Olomuc Fac Med 1986;113:141–7

Krč I see **Hubáček J**
Krč I see **Krčová I**
Krč I see **Krčová V**
Krč I see **Máčák J**
Krč I see **Matoušková I**
Krč I see **Smolka Z**

Krcek JP, Dickson AD, Biddle PG: Numbers of metrial gland cells in the placental labyrinth of congenic resistant and inbred strains of mice, with observations on the size of the labyrinth. J Anat 1985 Jun;140 (Pt 4):545–50

Krehl A, Luchansky A: Clomethiasol for sedation [letter] Crit Care Med 1986 Jul;14(7):663

Krchňák V see **Maly A**
Krchňák V see **Pekárek J**

Krčílek A, Zák A, Drugová B, Tersip K: Syndrom aortálního oblouku. Cas Lek Cesk 1986 May 23;125(21):655–8 (Eng. Abstr.) (Cze)

Krčiková M, Rubín A, Bret J, Michaljanič A, Hradec J, Ješek M, Ješková L, Hamanová H, Strnádková J: Septal aneurysm with associated anomalies. Pediatr Radiol 1985;15(6):415–7

Krčmář M, Suchánková A, Kalka J, Vonka V: Prospective study on the relationship between cervical neoplasia and herpes simplex type 2 virus. III. Presence of herpes simplex type–2 antibody in sera of subjects who developed cervical neoplasia later in the study. Int J Cancer 1986 Aug 15; 38(2):161–5

Krčmář M see **Kalka J**

Krčméry V: Aplikácie génových manipulácií. Biologicky aktívne peptidy. Cas Lek Cesk 1986 Jul 25;125(30):928–32 (Eng. Abstr.) (Slo)

Krčméry V, Antal M, Langsádl L, Knothe H: Transferable resistance to 2nd and 3rd generation cephalosporins in a strain of Enterobacter cloacae. J Antimicrob Chemother 1985 Oct;16(4):533–4

Krčméry V, Antal M, Havlík J, Knothe H: Cefamandole resistance transfer in bacterial strains from two newborn units. J Hyg Epidemiol Microbiol Immunol 1985; 29(4):409–15

Krčméry V see **Grunt J**
Krčméry V see **Havlík J**

Krco CJ, Gores A, Go VL: Gastrointestinal regulatory peptides modulate in vitro immune reactions of mouse lymphoid cells. Clin Immunol Immunopathol 1986 May; 39(2):308–18

Krco CJ, Gorzynski TJ, Beito T: Characterization of a monoclonal antibody that recognizes a determinant unique to human haemoglobin beta–chain. J Immunogenet 1985 Aug–Oct;12(4–5):197–211

Krco CJ, Gores A, Go VL: Gastrointestinal regulatory peptides modulate mouse lymphocyte functions under serum–free conditions in vitro. Immunol Invest 1986 Apr; 15(2):103–11

Krco CJ see **Beck BN**
Krco CJ see **Gorzynski TJ**
Krco CJ see **Simon LL**

Krčová I, Fáltýnek L, Krč I: Hypogammaglobulinaemia and immunoglobulin deficiencies in chronic lymphocytic leukaemia. Acta Univ Palacki Olomuc Fac Med 1986; 113:149–55

Krčová V, Krč I, Kubis M: The clinical spectrum of thrombocytosis. Acta Univ Palacki Olomuc Fac Med 1984; 107:253–9

Krčová V see **Mažák J**
Kream J see **Moline ML**

Kreamer BL, Staecker JL, Sawada N, Sattler GL, Hsia MT, Pitot HC: Use of a low–speed, iso–density percoll centrifugation method to increase the viability of isolated rat hepatocyte preparations. In Vitro Cell Dev Biol 1986 Apr;22(4):201–11

Kreatsas G see **Xygakis A**
Krebbel F see **Zbrozyna AW**
Krebber HJ see **Rodewald G**
Krebes N see **Bukovic D**
Krebs A see **Carstens EB**
Krebs A see **Schmidli J**

Krebs B, Nue Møller B, Falstie–Jensen S, Løve–Jepsen F, Tzaghaj Jensen F: Scintimetry of hip joint tamponade in dogs. Acta Orthop Scand 1986 Apr;57(2):111–4

Krebs B, Møller BN, Jensen BH: Gas–producing infections after lower–limb amputation because of ischemia. Arch Orthop Trauma Surg 1986;104(6):374–6

Krebs B see **Møller BN**
Krebs B see **Serafini GE**
Krebs BP see **Benito G**
Krebs BP see **Fabre SC**
Krebs BP see **Mira R**
Krebs C see **Edelson J**

Krebs CA: Obstetrical sonography—focus on the fetus. Radiol Technol 1986 Mar–Apr;57(4):350–4

Krebs D see **Diedrich K**
Krebs D see **Al–Hassani S**
Krebs DB see **Malgady RG**

Krebs DE, Harris SR, Herdman SJ, Michels E: Theory in physical therapy [editorial] Phys Ther 1986 May; 66(5):661–2

Krebs DE: The fallacy of qualitative performance tests [letter] J Rehabil Res Dev 1985 Jul;22(3):106–8

Krebs DE: Declare your ICC type [letter] Phys Ther 1986 Sep;66(9):1431

Krebs E see **Woggon B**

Krebs EG: The phosphorylation of proteins: a major mechanism for biological regulation. Fourteenth Sir Frederick Gowland Hopkins memorial lecture. Biochem Soc Trans 1985 Oct;13(5):813–20

Krebs EG see **Blumenthal DK**
Krebs EG see **Chan CP**
Krebs EG see **Edelman AM**
Krebs EG see **Eide BL**
Krebs EG see **Klevit RE**
Krebs EG see **Maleszik DA**
Krebs EG see **Maller JL**
Krebs EG see **Marth JD**
Krebs EG see **Peisch SL**
Krebs EG see **Pike LJ**
Krebs EG see **Scott JD**
Krebs EG see **Takio K**
Krebs EG see **Uhler MD**
Krebs G see **Goppelt M**

Krebs H: Partnerschaft, Sexualität und Kontrazeption bei geistig behinderten Menschen. Fortschr Med 1985 Aug 15; 103(30):740–3 (Eng. Abstr.) (Ger)

Krebs H, Schmid FX, Jaenicke R: Native–like folding intermediates of homologous ribonucleases. Biochemistry 1985 Jul 16;24(15):3846–52

Krebs H see **Lang K**

Krebs HB: Intestinal injury in gynecologic surgery: a ten–year experience. Am J Obstet Gynecol 1986 Sep; 155(3):509–14

Krebs HB, Schneider V, Hart WG, Gopierud DR: Genital condylomas in immunosuppressed women: a therapeutic challenge. South Med J 1986 Feb;79(2):183–7

Krebs HB, Gopierud DR, Kilpatrick SJ, Myers MB, Hunt A: Role of Ca 125 as tumor marker in ovarian carcinoma. Obstet Gynecol 1986 Apr;67(4):473–7

Krebs HB see **Sloan MS**
Krebs HJ see **Werner M**
Krebs J see **Guerini D**
Krebs J see **Van Cruchebroeck JC**
Krebs JA see **Kanter GR**
Krebs KE see **Osawa S**
Krebs KE see **Phillips MC**
Krebs M see **Kroonkop TA**

Krebs NF, Hambidge KM: Zinc requirements and zinc intakes of breast–fed infants. Am J Clin Nutr 1986 Feb;43(2):288–92

Krebs NF see **Hambidge KM**

Krebs P: Bemerkungen zur Arbeit von J. Postel und P. März. Elektrische Nervenlokalisation und Kathetertechnik. Reg Anaesth 1985 Oct;8(4):80–1 (Ger)

Krebs P see **Hempel V**

Krebs S: Gestion hospitalière et chirurgie ambulatoire. Schweiz Rundsch Med Prax 1985 Aug 6;74(32):839–40 (Eng. Abstr.) **(Fre)**

Krebs V see **Modr Z**

Krebs W see **Erbel R**

Krebs W see **Lambertz H**

Krebs–Roubicek E, Osterwalder R: Gerontopsychiatrie—ein Anliegen von Klinik und Praxis. Ther Umsch 1986 Jan; 43(1):69–74 (Eng. Abstr.) **(Ger)**

Krebsbach PH see **Jenkins GN**

Křeček J see **Babický A**

Kreczek J see **Diouha H**

Krech L see **Gangemi JD**

Krech T, Gerhard–Fondai D, Miller SM, Hofmann N: Bedeutung und Problematik des Chlamydiennachweises bei urologischen Patienten. Urologe [A] 1986 May;25(3):153–6 (Eng. Abstr.) **(Ger)**

Krech T, Wegmann T, Martin H, Hatz C, Sonnabend W: Die Atiologie atypischer Pneumonien. Eine serologische Studie an 1494 Patienten. Schweiz Med Wochenschr 1986 Jan 4;116(1):2–7 (Eng. Abstr.) **(Ger)**

Krech T see **Naumann P**

Krechkovskiĭ EA, Anisimova IG, Vislova SV, Zaprivoda LP, Zhechkova NV: Eksperimental'noe izuchenie otdalennykh effektov vliianiia na generativnuiu funktsiiu krezilglitsidilovogo efira. Gig Sanit 1985 Oct;(10):81–3 **(Rus)**

Krechkovskiĭ EA: Toksichnost' nekotorykh smazochno–okhlazhdaiushchikh zhidkostei i prisadok, ispol'zuemykh v metalloobrabotke. Gig Tr Prof Zabol 1985 Dec;(12):46–7 **(Rus)**

Krechmar AN, Krasnov AI: Operativnoe lechenie sheechno–épifizarnykh deformatsiĭ bedrennoĭ kosti u detei i podrostkov. Ortop Travmatol Protez 1986 Mar;(3):18–20 (Eng. Abstr.) **(Rus)**

Krechmar AN see **Andrianov VL**

Krechniak JW see **Crooks PA**

Krecke HJ: Probleme der Behandlungsbedürftigkeit des Hochdrucks im Alter. Dtsch Med Wochenschr 1985 Nov 22;110(47):1825–7 **(Ger)**

Krecklow B, Krecklow K: Erfassungssituation des Bronchialkarzinoms im Bezirk Neubrandenburg. Z Erkr Atmungsorgane 1986;166(1):69–75 (Eng. Abstr.) **(Ger)**

Krecklow K see **Krecklow B**

Krečmerová M see **Srámová H**

Krecsko S see **Dainiak N**

Kredentser J see **Giannopoulos G**

Kredentser JV, Pokrant C, McCoshen JA: Intrauterine insemination for infertility due to cystic fibrosis. Fertil Steril 1986 Mar;45(3):425–6

Kredich DW: Chronic arthritis in childhood. Med Clin North Am 1986 Mar;70(2):305–22

Kredich DW see **Sherry DD**

Krediet R see **Borm JJ**

Krediet RT, Berkinshaw K, Boeschoten EW, Arisz L: Clinical aspects of peritoneal permeability. Neth J Med 1985; 28(10):424–34 (38 ref.)

Krediet RT, Zuyderhoudt FM, Boeschoten EW, Arisz L: Peritoneal permeability to proteins in diabetic and non–diabetic continuous ambulatory peritoneal dialysis patients. Nephron 1986;42(2):133–40

Krediet RT, Boeschoten EW, Arisz L: De kwaliteit van het buikvlies tijdens continue, ambulante, peritoneale dialyse. Ned Tijdschr Geneeskd 1986 Jan 18;130(3):110–3 (Eng. Abstr.) **(Dut)**

Krediet RT see **Boeschoten EW**

Krediet RT see **Koopman MG**

Kredl F, Kfen K: Rezidua chlórovaných pesticidu a polychlórovaných bifenylu ve vejcích a tukových tkáních volne žijících ptáku. Vet Med (Praha) 1986 Jul;31(7):423–32 (Eng. Abstr.) **(Cse)**

Kreeb G see **Piechowiak H**

Kreeft HA see **de Gast GC**

Kreeft HA see **Gratama JW**

Kreeftenberg JG, van Straaten–v.d. Kappelle I, de Wildt DJ, Loeber JG: A biphasic glucose and insulin response in mice after vaccination with pertussis vaccine. Prog Clin Biol Res 1985;189:283–91

Kreeger TJ, Del Giudice GD, Seal US, Karns PD: Methods of urine collection for male white–tailed deer. J Wildl Dis 1986 Jul;22(3):442–5

Kreeger TJ, Del Giudice GD, Seal US, Karns PD: Immobilization of white–tailed deer with xylazine hydrochloride and ketamine hydrochloride and antagonism by tolazoline hydrochloride. J Wildl Dis 1986 Jul; 22(3):407–12

Kreeger TJ, Seal US, Faggella AM: Xylazine hydrochloride–ketamine hydrochloride immobilization of wolves and its antagonism by tolazoline hydrochloride. J Wildl Dis 1986 Jul;22(3):397–402

Kreeger TJ, Del Giudice GD, Seal US: Urethral diverticulum prevents catheterization in male white–tailed deer (Odocoileus virginianus Zimmermann). J Wildl Dis 1986 Jan;22(1):131–3

Kreeger TJ see **Drew ML**

Kreek MJ, Khuri E, Fahey L, Miescher A, Arus P, Spagnoli D, Craig J, Millman R, Harte EH: Long–term followup studies of the medical status of adolescent former heroin addicts in chronic methadone maintenance treatment: liver disease and immune status. Natl Inst Drug Abuse Res Monogr Ser 1986;67:307–9

Kreek MJ see **Kosten TR**

Kreek MJ see **Novick DM**

Kreel I see **Bauer JJ**

Kreel L: Iatrogenic disease. Lipoid pneumonia and liver angiosarcoma. Postgrad Med J 1986 Mar;62(725):193–5

Kreel L: Bowel tumour. Postgrad Med J 1986 Apr; 62(726):281–3

Kreel L, Thornton A, Pardy BJ: Glomus tumour of the hallux: diagnosis by Doppler–shift ultrasound and digital subtraction angiography. Postgrad Med J 1986 Jul; 62(729):647–51

Kreel L: Splenic abscess. Postgrad Med J 1985 Sep; 61(719):807–9

Kreel L: Acute pancreatitis. Postgrad Med J 1985 Nov; 61(721):989–90

Kreel L: Peripheral vascular disease. Postgrad Med J 1985 Dec;61(722):1063–4

Kreel L see **Johnstone EC**

Krees R see **Hietanen J**

Krefft M, Voet L, Gregg JH, Williams KL: Use of a monoclonal antibody recognizing a cell surface determinant to distinguish prestalk and prespore cells of Dictyostelium discoideum slugs. J Embryol Exp Morphol 1985 Aug; 88:15–24

Krefft M see **Voet L**

Kreft AF see **Musser JH**

Kregel J see **Wehman P**

Kregel KC, Reynolds DG, Gurll NJ, Gisolfi CV: Effects of opiate receptor drugs injected intracerebrally into the normovolemic and hypovolemic monkey. Peptides 1985 Nov–Dec;6(6):1161–6

Kregenow FM, Caryk T, Siebens AW: Further studies of the volume–regulatory response of Amphiuma red cells in hypertonic media. Evidence for amiloride–sensitive Na/H exchange. J Gen Physiol 1985 Oct;86(4):565–84

Kregenow FM see **Siebens AW**

Kreger AS, Lyerly DM, Hazlett LD, Berk RS: Immunization against experimental Pseudomonas aeruginosa and Serratia marcescens keratitis. Vaccination with lipopolysaccharide endotoxins and proteases. Invest Ophthalmol Vis Sci 1986 Jun;27(6):932–9

Kreger AS see **Gray LD**

Kreger AS see **Kothary MH**

Kreger D see **Cohen MR**

Kreger DR see **Kopecká M**

Kreger R see **Winslow PH**

Krehbiel D, Bartel B, Dirks M, Wiens W: Behavior and brain neurotransmitters: correlations in different strains of mice. Behav Neural Biol 1986 Jul;46(1):30–45

Krehbiel MA see **Johnson BE**

Krehbiel P see **Dujovne CA**

Krehbiel P see **Zacker ML**

Krehel W see **Nag AC**

Kreher P, Verdetti J: Role of ATP in the maintenance of action potential configuration of the isolated working rat heart. Cardiovasc Res 1986 Feb;20(2):89–99

Krehlik JM, Hindson DA, Crowley JJ Jr, Knight LL: Minoxidil–associated pericarditis and fatal cardiac tamponade. West J Med 1985 Oct;143(4):527–9

Kreibich G see **Frey AB**

Kreibich H, Mietzelfeldt M, Schulz G: Die weitere Qualifizierung der arbeitsmedizinischen Dispensairebetreuung—Schwerpunktaufgabe im Gesundheitsschutz der Werktätigen. Z Gesamte Hyg 1985 May;31(5):290–6 (Eng. Abstr.) **(Ger)**

Kreibich H see **Bachmann W**

Kreibich H see **Hollenbach K**

Kreibich S see **Schmidt T**

Kreiborg S, Møller E, Björk A: Skeletal and functional craniofacial adaptations in plagiocephaly. J Craniofac Genet Dev Biol [Suppl] 1985;1:199–210

Kreiborg S: The application of roentgencephalometry to the study of craniofacial anomalies. J Craniofac Genet Dev Biol [Suppl] 1985;1:31–41

Kreiborg S see **Helm S**

Kreichergs A see **Köhler P**

Kreichergs A see **Stark A**

Kreichergs A see **Vánky F**

Kreider B see **Pleasure D**

Kreider BL see **Santoli D**

Kreider JW, Bartlett GL: Is there a host response to metastasis? Prog Clin Biol Res 1986;212:61–76 (28 ref.)

Kreider JW, Howett MK, Lill NL, Bartlett GL, Zaino RJ, Sedlacek TV, Mortel R: In vivo transformation of human skin with human papillomavirus type 11 from condylomata acuminata. J Virol 1986 Aug;59(2):369–76

Kreider JW, Howett MK, Wolfe SA, Bartlett GL, Zaino RJ, Sedlacek T, Mortel R: Morphological transformation in vivo of human uterine cervix with papillomavirus from condylomata acuminata. Nature 1985 Oct 17–23; 317(6038):639–41

Kreider JW see **Christensen ND**

Kreider JW see **Howell LE**

Kreider JW see **Osbakken MD**

Kreider MS, Engber TM, Nilsver G, Zimmerman EA, Winokur A: Immunohistochemical localization of TRH in rat CNS: comparison with RIA studies. Peptides 1985 Sep–Oct;6(5):997–1000

Kreider MS, Goldberg PB, Roberts J: The effect of age on the tyramine–sensitive intraneuronal pool of norepinephrine in rat heart. J Cardiovasc Pharmacol 1986 Jan–Feb;8(1):137–43

Kreider MS see **Engber TM**

Kreider MS see **Goldberg PB**

Kreĭdich SA: Metodika vnutrivennoĭ autoanalgezii narkoticheskimi analgetikami v posleoperatsionnom periode. Klin Khir 1986;(5):45–7 (Eng. Abstr.) **(Rus)**

Kreĭdich YuV see **Koslovskaya IB**

Kreienbaum MA: Stability of betamethasone sodium phosphate, hydrocortisone sodium phosphate, and prednisolone sodium phosphate injections submitted by U.S. hospitals. Am J Hosp Pharm 1986 Jul;43(7):1747–50

Kreienbaum MA, Page DP: Stability of pilocarpine hydrochloride and pilocarpine nitrate ophthalmic solutions submitted by U.S. hospitals. Am J Hosp Pharm 1986 Jan; 43(1):109–17

Kreienberg R, Melchert F: Neuentwicklungen auf dem Gebiet der Marker zur Diagnostik und Überwachung des Ovarialkarzinoms. Onkologie 1985 Oct;8(5):253–9 (Eng. Abstr.) **(Ger)**

Kreienberg R see **Böcker W**

Kreienbühl B, Niemeyer G: Standing potential and c–wave during changes in PO2 and flow in the perfused cat eye. Doc Ophthalmol 1985 Oct 15;60(4):353–60

Kreienkamp RA, Luessenhelde HD: Similarity of personalities of flight instructors and student–pilots: effect on flight training time. Psychol Rep 1985 Oct;57(2):465–6

Kreier JP see **Brown KM**

Kreier JP see **Packer BJ**

Kreiger AE see **Foos RY**

Kreiger N, Hilditch S: Re: Cigarette smoking and estrogen–dependent diseases [letter] Am J Epidemiol 1986 Jan;123(1):200

Kreiger N, Marrett LD, Clarke EA, Hilditch S, Woolever CA: Risk factors for adenomatous endometrial hyperplasia: a case–control study. Am J Epidemiol 1986 Feb; 123(2):291–301

Kreiger RA see **Garry VF**

Kreiker C see **Kalthoff H**

Kreil C see **Yokobata KE**

Kreil G see **Kuhn A**

Kreil G see **Richter K**

Kreiling R, Laib RJ, Bolt HM: Alkylation of nuclear proteins and DNA after exposure of rats and mice to [1,4–14C]1,3–butadiene. Toxicol Lett 1986 Feb;30(2):131–6

Kreiling R, Laib RJ, Filser JG, Bolt HM: Species differences in butadiene metabolism between mice and rats evaluated by inhalation pharmacokinetics. Arch Toxicol 1986 Apr; 58(4):235–8

Kreimeier U see **Messmer K**

Kreimer C see **Franco PD**

Kreimer–Birnbaum M see **Chaudhuri K**

Kreimer–Birnbaum M see **Garbo GM**

Kreimer–Birnbaum M see **Selman SH**

Krein BM see **Arthur TZ**

Kreindel MS, Moodie DS, Sterba R, Gill CC: Total repair of tetralogy of Fallot in the adult. The Cleveland Clinic experience 1951–1981. Cleve Clin Q 1985 Fall;52(3):375–81

Kreindel MS, Schiavone WA, Lever HM, Cosgrove D: Systolic anterior motion of the mitral valve after Carpentier ring valvuloplasty for mitral valve prolapse. Am J Cardiol 1986 Feb 15;57(6):408–12

Kreĭndlin IuZ see **Dudkin BP**

Kreiner D, Fromowitz FB, Richardson DA, Konigsberg D: Endometrial immunofluorescence associated with endometriosis and pelvic inflammatory disease. Fertil Steril 1986 Aug;46(2):243–6

Kreiner S see **Andersen PE**

Kreiner S see **Green A**

Kreiner S see **Isager T**

Kreiner S see **Valentin N**

Kreiner T, Sossin W, Scheller RH: Localization of Aplysia neurosecretory peptides to multiple populations of dense core vesicles. J Cell Biol 1986 Mar;102(3):769–82

Kreĭnin LS see **Egorova NB**

Kreĭnin LS see **Levina LA**

Kreins CM see **Padilla L**

Kreipe H see **Parwaresch MR**

Kreipe H see **Radzun HJ**

Kreipe RE, Carafos MA: The identification of anorexia nervosa and bulimia on student health forms. J Am Coll Health 1985 Aug;34(1):11–4

Kreipe RE see **Datlof S**

Kreipe RE see **Stevens–Simon C**

Kreipke DL, Conces DJ Jr, Sondhi A, Lappas JC, Augustyn GT: Normal and abnormal temporomandibular joints as demonstrated by magnetic resonance imaging. Acta Radiol [Diagn] (Stockh) 1986 May–Jun;27(3):331–3

Kreipke DL see **Becker GJ**

Kreipke DL see **Jackson VP**

Kreipke DL see **King BF**

Kreis C see **Matusik RJ**

Kreis DJ Jr, Placencia G, Augenstein D, Davis JH, Echenique M, Vopal J, Byers P, Gomez G: Preventable trauma deaths: Dade County, Florida. J Trauma 1986 Jul;26(7):649–54

Kreis DJ Jr, Augenstein D, Martinez O, Echenique M, Placencia G, Vopal JJ, Byers P, Gomez GA: A prospective randomized study of moxalactam versus gentamicin and clindamycin in penetrating abdominal trauma. Surg Gynecol Obstet 1986 Jul;163(1):1–4

Kreis DJ Jr, Guerra JJ Jr, Saltz M, Santiesteban R, Byers P: Gastrointestinal hemorrhage due to carcinoid tumors of the small intestine. JAMA 1986 Jan 10;255(2):234–6

Kreis H see **Balliet G**

Kreis H see **Chatenoud L**
Kreis H see **Droz JP**
Kreis H see **Lacour B**
Kreis H see **Quérin S**
Kreis H see **Rotellar C**
Kreis H see **Vigeral P**
Kreis M see **Forde BG**
Kreis RW see **Grosenevelt F**
Kreis RW see **Toepe RG**
Kreis TE: Microinjected antibodies against the cytoplasmic domain of vesicular stomatitis virus glycoprotein block its transport to the cell surface. EMBO J 1986 May; 5(5):931–41
Kreis W, Chaudhri F, Chan K, Allen S, Budman DR, Schulman P, Weiselberg L, Freeman J, Deere M, Visciguerra V: Pharmacokinetics of low-dose 1-beta-D-arabinofuranosylcytosine given by continuous intravenous infusion over twenty-one days. Cancer Res 1985 Dec;45(12 Pt 1):6498–501
Kreis W, Budman DR, Schulman P, Freeman J, Greist A, Nelson RL, Marks M, Kevill L: Clinical pharmacology of vinzolidine. Cancer Chemother Pharmacol 1986;16(1):70–4
Kreisberg JI, Patel PY, Venkatachalam MA, Taylor G: Elevations of intracellular cAMP result in a change in cell shape that resembles dome formation in cultured rat glomerular epithelial cells. In Vitro Cell Dev Biol 1986 Jul;22(7):392–6
Kreisberg JI, Venkatachalam M, Troyer D: Contractile properties of cultured glomerular mesangial cells. Am J Physiol 1985 Oct;249(4 Pt 2):F457–63
Kreisberg JI, Hasuld A: Functional properties of glomerular cells in culture. Miner Electrolyte Metab 1986;12(1):25–31 (41 ref.)
Kreisberg JI see **Bouvenire JV**
Kreisberg JI see **Schwartz DW**
Kreisberg JI see **Troyer DA**
Kreischer A see **Teping C**
Kreischer W, Zichner L: Klinische und radiologische Verlaufsbeobachtungen nach gelenkerhaltenden Operationen bei idiopathischer Hüftkopfnekrose. Beitr Orthop Traumatol 1985 Jul;32(7):365–72 (Eng. Abstr.) (Ger)
Kreisel H, Schauer F: Sporothrix nivea n. sp.—ein Methanol und Kohlenwasserstoffe verwertender Pilz. J Basic Microbiol 1985;25(10):653–61 (Eng. Abstr.) (Ger)
Kreisel W see **Büchsel R**
Kreishman G, Graham-Brittain C, Schueler H, Hitzemann R: On the use of nuclear magnetic resonance spectroscopy (NMR) to study the mechanism(s) of ethanol action. Alcohol Drug Res 1985–86;6(1):1–13 (26 ref.)
Kreishman GP, Hitzemann RJ: 1H-NMR spectra of rat synaptic plasma membranes: effect of temperature and comparison with fluorescence polarization. Brain Res 1985 Sep 30;344(1):162–6
Kreishman GP see **Hitzemann RJ**
Kreishman GP see **Kirley JW**
Kreisig T see **Buell U**
Kreisman H see **Fox J**
Kreisman H see **Herschorn S**
Kreisman H see **Kunstaetter R**
Kreisman H see **Olivenstein R**
Kreisman H see **Quoix E**
Kreisman LR see **Adolph KW**
Kreiss J see **Kitchen L**
Kreiss JK, Koech D, Plummer FA, Holmes KK, Lightfoote M, Piot P, Ronald AR, Ndinya-Achola JO, D'Costa LJ, Roberts P, et al: AIDS virus infection in Nairobi prostitutes. Spread of the epidemic to East Africa. N Engl J Med 1986 Feb 13;314(7):414–8
Kreiss JK, Kitchen LW, Prince HE, Kasper CK, Goldstein AL, Naylor PH, Prehio O, Stewart JA, Essex M: Human T cell leukemia virus type III antibody, lymphadenopathy, and acquired immune deficiency syndrome in hemophiliac subjects. Results of a prospective study. Am J Med 1986 Mar;80(3):345–50
Kreiss K: Approaches to assessing pulmonary dysfunction and susceptibility in workers. J Occup Med 1986 Aug; 28(8):664–9
Kreissig I: Die Ballon-Gas-Methode: Ein Vorgehen zur Behandlung ausgewählter Problem-Ablationes. Fortschr Ophthalmol 1986;83(2):219–23 (Eng. Abstr.) (Ger)
Kreissig I, Stanowsky A, Linzoff H, Richard G: The treatment of difficult retinal detachments with an expanding gas bubble without vitrectomy. Graefes Arch Clin Exp Ophthalmol 1986;224(1):51–4
Kreissig I see **Lincoff H**
Kreiswirth B see **Recsei P**
Kreiswirth BN see **Blomster-Hautamaa DA**
Kreiswirth BN see **de Azavedo JC**
Kreiswirth BN see **Dickgiesser N**
Kreitau K see **Prischer W**
Kreitenberg A see **Baird RA**
Kreitman KR see **Beyer RE**
Kreitman M, Aguadé M: Genetic uniformity in two populations of Drosophila melanogaster as revealed by filter hybridization of four-nucleotide-recognizing restriction enzyme digests. Proc Natl Acad Sci USA 1986 May;83(10):3562–6
Kreitman N: Alcohol consumption and the preventive paradox. Br J Addict 1986 Jun;81(3):353–63
Kreitman N see **Crawford A**
Kreitman NB see **Ingham JG**
Kreitman NB see **Miller PM**
Kreitman NB see **Surtees PG**
Kreitmann P see **Acar C**
Kreitmann P see **Boutte P**
Kreitmann P see **Jourdan J**
Kreitmann P see **Viglione GC**
Kreitzer PR see **Kopocky RT**
Kreitzman SM see **de Castro JM**
Kreja L, Seidel HJ: T-cell markers in the thymus during methylnitrosourea-induced leukemogenesis. Immunol Lett 1986 Mar;12(2–3):115–9
Kreja L see **Grompe M**
Kreja L see **Seidel HJ**
Krejčí I, Schuh J, Prágerová H, Diabač A: Lisuride and transdihydrolisuride: differences in action on central dopaminergic functions in dependence on the location and the state of receptors. Pol J Pharmacol Pharm 1985 May-Jun;37(3):263–71
Krejci I see **Mürmann W**
Krejčí I see **Valchár M**
Krejčí J see **Dostál J**
Krejčí J see **Malkovský M**
Krejci J see **Salerno DM**
Krejčí K see **Pilka L**
Krejčí K see **Ventruba P**
Krejčí L see **Brožek B**
Krejčí P see **Mechl Z**
Krejci RC see **Schumaker JF**
Krejci RF see **Kalkwarf KL**
Krejcie TC see **Avram MJ**
Krejčová B, Pousová H, Trnený M: Prognostický význam povrchových lymfocytárních znaku při dlouhodobém sledování nemocných s chronickou lymfadenózou. Sb Lek 1986 Jan;88(1):17–23 (Eng. Abstr.) (Cze)
Krejčová G: Možnosti využití akupunktury v anesteziologii a resuscitaci. Rozhl Chir 1986 Jun;65(6):444–8 (Eng. Abstr.) (Cze)
Krejčová H, Černý R: Současný stav vědomostí o fyziologii okulovestibulárního systému a jeho poruchách. Cesk Neurol Neurochir 1986 May;49(3):125–32 (Cze)
Krejnus NL see **Helpin ML**
Krejs GJ see **Valentine JF**
Krejsek J see **Vančurová M**
Krek V see **Cowan NJ**
Krekel D see **Markus A**
Krekel S see **Thomas TL**
Krekelš I see **Lehtola J**
Krekeler G, Kappert HF, Schilli W: Scanning electron microscopic study of the reaction of human bone to a titanium implant. Int J Oral Surg 1985 Oct;14(5):447–50
Krekeler G: Parodontale Probleme am Implantatpfeiler. Schweiz Monatsschr Zahnmed 1985 Oct;95 Spec No:847–52 (Eng. Abstr.) (Ger)
Krekeler G, Schilli W, Diemer J: Should the exit of the artificial abutment tooth be positioned in the region of the attached gingiva? Int J Oral Surg 1985 Dec;14(6):504–8
Krekhnov BV see **Dmitrieva MG**
Krekman L see **Sarajlic M**
Krekmanov L, Nordenram A: Postoperative complications after surgical removal of mandibular third molars. Effects of penicillin V and chlorhexidine. Int J Oral Maxillofac Surg 1986 Feb;15(1):25–9
Krekule I see **Buresová O**
Krel' AA, Gromchenko VB, Kanevskaia MZ, Shekhter AB, Chichasova NV: Porazhenie legkikh u bol'nykh revmatoidnym artritom. Revmatologiia (Moskva) 1985 Apr-Jun;(2):64–72 (73 ref.) (Rus)
Krel' AA, Kanevskaia MZ, Chichasova NV, Khamidova LZ, Nemchenov EN: Khlorbutin, azatioprin, D-penitsillamin i levamizol (dekaris) v lechenii bol'nykh revmatoidnym artritom. IV. Sravnitel'naia otsenka vliianiia na sistemnye (vnesustavnye) proiavleniia zabolevaniia. Ter Arkh 1985; 57(8):44–52 (Eng. Abstr.) (Rus)
Krel' AA see **Shekhter AB**
Krel' PE see **Aprosina ZG**
Krelling DH, Kirk KW: Estimating pharmacy level prescription drug acquisition costs for third-party reimbursement. Med Care 1986 Jul;24(7):590–600
Krelling DH see **Lipowski EE**
Krell D see **Weiss F**
Krell KV, Jordan RD, Madison S, Aquilino S: Using ultrasonic scalers to remove fractured root posts. J Prosthet Dent 1986 Jan;55(1):46–9
Krell KV see **Jordan RD**
Krell MJ see **Bates ER**
Krell RD see **Aharony D**
Krell RD see **Buckner CK**
Krell RD see **Greenberger PA**
Krell RD see **Kera R**
Krell RD see **Patterson R**
Krell WS, Staats BA, Hyatt RE: Pulmonary function in relapsing polychondritis. Am Rev Respir Dis 1986 Jun; 133(6):1120–3
Krell WS, Rodarte JR: Effects of acute pleural effusion on respiratory system mechanics in dogs. J Appl Physiol 1985 Nov;59(5):1458–63
Krell WS see **Agrawal KP**
Krellenstein DJ see **Harpaz N**
Kreman M see **Zampighi G**
Kreman M see **Zampighi GA**
Kremastinos D see **Stefanadis C**
Kremen AF, Mendez-Fernandez MA, Geis RC, Henly WS: The Dacron EXS graft: patency in femoropoliteal and femorotibial surgery. J Cardiovasc Surg (Torino) 1986 Mar-Apr;27(2):125–30
Kremen AF see **Mendez-Fernandez MA**
Kremen BV see **Semiglazov VF**
Kremenak CR see **Bishara SE**
Kremenak CR see **Squier CA**
Kremenchuzky S see **Morón C**
Kremenetskaia LE see **Roginskii VV**
Kremenopoulos G see **Soubasi V**
Křemenová J, Felt V, Tolarová M, Nedvídková J, Reisenauer R: TRH test u matek dětí s rozštěpovou vadou obličeje a u žen s neplodností. Vnitr Lek 1986 Apr;32(4):362–8 (Eng. Abstr.) (Cze)
Křemenová J see **Felt V**
Kremenski I see **Varon R**
Kremenski K, Tsvetkov D, Uzunova I, Dimitrov S: Prouchvane na akrozomalnite enzimi v spermalnata plazma pri mŭzhe s idiopatichno varikotsele i infertilitet. Akush Ginekol (Sofiia) 1985;24(4):67–70 (Eng. Abstr.) (Bul)
Krementz ET: Lucy Wortham James lecture. Regional perfusion. Current sophistication, what next? Cancer 1986 Feb 1;57(3):416–32
Krementz ET see **Hornung MO**
Krementz ET see **Muchmore JH**
Krementz ET see **Ryan RF**
Kremer A, Rios B, Bruno M, Heinrichs G: Utilización de medroxiprogesterona en cirrosis hepática humana. Acta Gastroenterol Latinoam 1985;15(1):25–31 (Eng. Abstr.) (Spa)
Kremer B, Schreiber HW: Besondere Resektions- und Anastomosentechniken in der Ulcuschirurgie. Chirurg 1986 Jul;57(7):417–24 (Ger)
Kremer B see **Montz R**
Kremer BP: Marine Makroalgen. Stoffwechselspezialisten und vielseitige Naturstofflieferanten. Pharm Unserer Zeit 1985 Sep;14(5):138–48 (Ger)
Kremer E see **Seiffge D**
Kremer EF see **Atkinson JH Jr**
Kremer FB, Walton P, Gensheimer G: Determination of corneal thickness using ultrasonic pachometry. Ann Ophthalmol 1985 Aug;17(8):506–7
Kremer FB, Steer RA: Prediction of refractive correction with radial keratotomy. Ann Ophthalmol 1985 Oct; 17(10):660–3
Kremer FP see **Thormann J**
Kremer H: Abdominelle Sonographie. Schweiz Rundsch Med Prax 1985 Oct 8;74(41):1100–3 (Eng. Abstr.) (Ger)
Kremer H, Brettel H, Scherg C, Schreiber MA, Waidelich W, Zöllner N: Transmission ultrasonography in the skeletal development of the hand. Ultrasound Med Biol 1983;Suppl 2:219–22
Kremer I, Cohen S, Ben-Sira I: [Aggressive surgical treatment of orbital mucormycosis and its complications] Harefuah 1985 Dec 15;109(12):388–90 (Eng. Abstr.) (Heb)
Kremer I, Glaid E, Cohen S, Ben Sira I: Combined arterial and venous retinal occlusion as a presenting sign of systemic lupus erythematosus. Ophthalmologica 1985; 191(2):114–8
Kremer I, Cohen S, Ben-Sira I, Izhak RB: A clinicopathologic case of cyclectomy for malignant melanoma of the ciliary body, complicated by total traction retinal detachment. Ann Ophthalmol 1985 Sep;17(9):555–8
Kremer I, Weinberger D, Cohen S, Ben Sira I: Corneal hypoaesthesia in asymptomatic familial distichiasis. Br J Ophthalmol 1986 Feb;70(2):132–4
Kremer J: De risico's van het IUD. Ned Tijdschr Geneeskd 1985 Jul 27;129(30):1410–2 (Dut)
Kremer J see **Mali WP**
Kremer J see **Nijman JM**
Kremer JM: Histologic findings in siblings with acute sarcoid arthritis: association with the B8,DR3 phenotype. J Rheumatol 1986 Jun;13(3):593–7
Kremer JM, Lee JK: The safety and efficacy of the use of methotrexate in long-term therapy for rheumatoid arthritis. Arthritis Rheum 1986 Jul;29(7):822–31
Kremer JM, Galivan J, Streckfuss A, Kamen B: Methotrexate metabolism analysis in blood and liver of rheumatoid arthritis patients. Association with hepatic folate deficiency and formation of polyglutamates. Arthritis Rheum 1986 Jul;29(7):832–5
Kremer JM: Longterm methotrexate therapy in rheumatoid arthritis: a review. J Rheumatol 1985 Dec;12 Suppl 12:25–8 (13 ref.)
Kremer JP, Datta T, Dörner F: A model of hemopoietic stress in a lactate dehydrogenase mouse mutant with hemolytic anemia. Blut 1986 Mar;52(3):179–83
Kremer K see **Kasperk R**
Kremer K see **Ulrich B**
Kremer LS see **Adamova EA**
Kremer M: Intérêt des marqueurs tumoraux dans les dysembryomes immatures du médiastin. Ann Chir 1986 Mar;40(2):130–2 (Eng. Abstr.) (Fre)
Kremer M see **Chatal JF**
Kremer M see **Curtet C**
Kremer M see **Douillard JY**

Kremer M see **Malaguené C**
Kremer MJ see **Smith TJ**
Kremer P see **Aschenberg W**
Kremer P see **Roewer N**
Kremer R, Crawhall JC, Kolasitch R: Rapid and reliable estimation of urinary free catecholamines in patients with pheochromocytoma: comparison with plasma catecholamines and vanillylmandelic acid excretion. J Chromatogr 1985 Nov 8;344:313–8
Kremer R see **Delaye J**
Kremer R see **Lonagie Y**
Kremer R see **Rabbani SA**
Kremer Hovinga TK, de Jong PE, de Zeeuw D, Donker AJ, Schuur KH, van der Hem GK: Restenosis prevalence and long-term effects on renal function after percutaneous transluminal renal angioplasty. Nephron 1986;44 Suppl 1:64–7
Kremer-Merere C see **Paquereau J**
Kremerman IB see **Rainite-Audinese AB**
Kremers J see **Huiskes R**
Kremers MS see **Winnifford MD**
Kremers P see **Beaune P**
Kremers P see **Guengerich FP**
Kremers P see **Molowa DT**
Kremers P see **Ratanasavanh D**
Kremers PG see **Beaune PH**
Kremkau FW, Taylor KJ: Artifacts in ultrasound imaging. J Ultrasound Med 1986 Apr;5(4):227–37 (55 ref.)
Kremkau FW see **Jeanty P**
Kremko LM see **Budnikov DA**
Kreml I see **Kvíz D**
Kremlev IN, Lobyshev VI: Sviaz' lipidnogo sostava s izmeneniem szhimaemosti monosloev fosfolipidov pri zameshchenii H2O na D2O. Biofizika 1986 Jan–Feb; 31(1):35–6 (Eng. Abstr.) **(Rus)**
Kremli SM see **Buianov VM**
Kremlička L, Straus J: Casté chyby v měření tkáňové teploty při kryoterapii extrabulbárních nádoru. Cesk Oftalmol 1985 Feb;41(1):44–7 (Eng. Abstr.) **(Cze)**
Kremling H: Zur rezidivierenden Belastungs("Stress")–Inkontinenz. Geburtshilfe Frauenheilkd 1985 Sep;45(9):634–40 (Eng. Abstr.) **(Ger)**
Kremmer T, Boldizsár M, Holczinger L: In vivo effects of DL–alpha–difluoromethylornithine on the polyamine and nucleotide phosphate metabolism in P388/S leukemia cells. Exp Cell Biol 1986;54(1):8–15
Kremmer T see **Oláh E**
Kremneva LF see **Kirichenko EI**
Kremp A, Schliephacke M, Kull U, Schmid HP: Prosomes exist in plant cells too. Exp Cell Res 1986 Oct;166(2):553–7
Kremp L see **Goossens H**
Kremp M see **Kunz D**
Krempaanka E see **McPherson RW**
Krempf M, Chatal JF, Charbonnel B: Les cancers médullaires thyroïdiens peuvent fixer la méta–iodobenzylguanidine. Presse Med 1985 Sep 7;14(29):1560–1 **(Fre)**
Krempf M, Charbonnel B, Guillon J: Alcool et perturbations métaboliques. Biomed Pharmacother 1985;39(5):210–5 (Eng. Abstr.) **(Fre)**
Krempf M, du Rostu H, Murat A, Guillon J, Charbonnel B: Le dosage radio–immunologique de l'albumine urinaire: indicateur précoce de la néphropathie diabétique? Rev Med Interne 1985 Dec;6(5):510–4 (Eng. Abstr.) **(Fre)**
Krempf M see **Escamilla R**
Krempf M see **Sagniez M**
Krempien B see **Pfeilschifter J**
Krempien B see **Wingen F**
Kremsdorf D see **Beaudeux S**
Kremser K see **Kramar R**
Kremser PC see **Hurley DP**
Kremsner P see **Ambroisch F**
Kremsner LT see **Phillips PC**
Kren K see **Kredl F**
Kren V see **Bílá V**
Kren V see **Kamenková L**
Kren V see **Kasparek R**
Kren V see **Krsiaková M**
Kren V see **Panczak A**
Krendes T see **Iványi B**
Krendes T see **Karácsonyi M**
Krendal' AP see **Milonov OB**
Krendal' AP see **Tsutsunidi KN**
Krendal' AP see **Vantsian EN**
Krendal' AP see **Zavenian ZS**
Krendel DA, Hopkins LC: Adverse effect of verapamil in a patient with the Lambert–Eaton syndrome. Muscle Nerve 1986 Jul–Aug;9(6):519–22
Krendel DA, Jöbsis M, Gaskell PC Jr, Sanders DB: The flick sign in carpal tunnel syndrome [letter] J Neurol Neurosurg Psychiatry 1986 Feb;49(2):220–1
Krendeleva LIa see **Kholodilov NG**
Krener PG, Abramowitz SI: Prediction of videotelemetry productivity from clinical screening parameters. J Am Acad Child Psychiatry 1985 Sep;24(5):597–602
Krenger W, Honegger CG, Feurer C, Cumminsli S: Changes of neurotransmitter systems in chronic relapsing experimental allergic encephalomyelitis in rat brain and spinal cord. J Neurochem 1986 Oct;47(4):1247–54
Krenger W see **Honegger CG**
Krenitsky TA, Spector T, Hall WW: Xanthine oxidase from human liver: purification and characterization. Arch Biochem Biophys 1986 May 15;247(1):108–19
Krenitsky TA, Rideout JL, Chao EY, Koszalka GW, Gurney F, Crouch RC, Cohn NK, Wolberg G, Vinegar R: Imidazo[4,5–c]pyridines (3–deazapurines) and their nucleosides as immunosuppressive and antiinflammatory agents. J Med Chem 1986 Jan;29(1):138–43
Krenitsky TA see **Cook WJ**
Krenitsky TA see **Spector T**
Krenkel C see **Staindl O**
Krenn M see **Kantor D**
Krenn MJ see **Whiteley JH**
Krenning EP: Nodus in de schildklier. Ned Tijdschr Geneeskd 1985 Sep 28;129(39):1870–4 **(Dut)**
Krenning EP, Hennemann G: Effect van veroudering op het schildklierhormoonmetabolisme en klinische implicaties daarvan. Ned Tijdschr Geneeskd 1986 Feb 8;130(6):249–53 **(Dut)**
Krenning EP see **Hennemann G**
Krenning EP see **Mol JA**
Krenning EP see **van der Heyden JT**
Křenová D see **Kamenková L**
Krensky AM, Clayberger C: MHC–unrestricted cytolytic T lymphocytes. Surv Immunol Res 1985;4(4):297–302
Krensky AM, Mentzer SJ, Clayberger C, Anderson DC, Schmalstieg FC, Burakoff SJ, Springer TA: Heritable lymphocyte function–associated antigen–1 deficiency: abnormalities of cytotoxicity and proliferation associated with abnormal expression of LFA–1. J Immunol 1985 Nov; 135(5):3102–8
Krensky AM: The human cytolytic T lymphocyte response to transplantation antigens. Pediatr Res 1985 Dec; 19(12):1231–4
Krensky AM see **Clayberger C**
Krentler C, Pohlmann R, Hasilik A, von Figura K: Lysosomal membrane proteins do not bind to mannose–6–phosphate–specific receptors. Biol Chem Hoppe Seyler 1986 Feb;367(2):141–5
Krenz EW: Hypnosis versus autogenic training: a comparison. Am J Clin Hypn 1986 Apr;28(4):209–13
Krenz I see **Lehmann–Grube F**
Krenz MP see **Nanda M**
Krenz W, Robin M, Barez S, Stark L: Neurophysiological model of the normal and abnormal human pupil. IEEE Trans Biomed Eng 1985 Oct;32(10):817–25
Krenz WD: Morphological and electrophysiological properties of the electromotoneurones of the electric ray Torpedo marmorata in vivo and in in vitro brain slices. Comp Biochem Physiol [A] 1985;82(1):59–65
Krenzelok EP, Freedman GE, Pasternak S: Preserving the emetic effect of syrup of ipecac with concurrent activated charcoal administration: a preliminary study. J Toxicol Clin Toxicol 1986;24(2):159–66
Krenzelok EP: Gastrointestinal transit times of cathartics used with activated charcoal. Clin Pharm 1985 Jul–Aug; 4(4):446–8
Krenzelok EP, Dean BS: Syrup of ipecac in children less than one year of age. J Toxicol Clin Toxicol 1985; 23(2–3):171–6
Krenzelok EP, Keller R, Stewart RD: Gastrointestinal transit times of cathartics combined with charcoal. Ann Emerg Med 1985 Dec;14(12):1152–5
Krenzelok EP: Use of activated charcoal [letter] Ann Emerg Med 1986 Jan;15(1):102–3
Krenzelok EP see **Dean BS**
Krenzelok EP see **Everson GW**
Krenzelok EP see **Howrie DL**
Krenzelok EP see **Minocha A**
Krenzelok EP see **Mrvos R**
Krenzelok EP see **Stour BA**
Krenzelok EP see **Wedin GP**
Krepart GV see **Heiewa ME**
Krepart GV see **Jeffrey JF**
Krepart GV see **Nation JG**
Křepela E see **Kolář Z**
Křepelka J see **Francová V**
Křepelka J see **Koruna I**
Křepelka J see **Ryska M**
Krepinsky JJ, Bruce WR, Gupta I, Suzuki K, Rafter JJ, Child P: Diet–related factors in the origin of cancer of the large bowel—a molecular scientist's point of view. Prog Clin Biol Res 1986;206:183–97
Krepinsky JJ see **Cumming DA**
Krepler R see **Artlieb U**
(Krepps E), Special issue dedicated to Eugene Kreps. Neurochem Res 1985 Nov;10(11):1439–554
Krepps EM, Tiurin VA, Gorbunov NV, Maksimovich AA: Aktivatsiia perekisnogo okisleniia lipidov pri migratsionnom stresse u gorbushi: vozmozhnyi mekhanizm adaptatsii. Dokl Akad Nauk SSSR 1986;286(4):1009–12 **(Rus)**
(Kreps EM), Pamiati akademika Evgeniia Mikhailovicha Krepsa. Zh Evol Biokhim Fiziol 1986 Jan–Feb;22(1):I–IV **(Rus)**
Kreps JA see **Confer AW**
Kreps JA see **Gentry MJ**
Kresa Z see **Kreuzberg B**
Kresák I see **Bartha A**
Kresbach H see **Schauenstein E**
Kresbach H see **Smolle J**
Kresch MJ: Pericarditis complicating Haemophilus epiglottitis. Pediatr Infect Dis 1985 Sep–Oct;4(5):559–61
Kressel JJ see **Rippe ES**
Kresge CK see **Head JR**
Kresh JY, Brockman SK: A model–based system for assessing ventricular chamber pressure–volume–dimension relationship: regional and global deformation. Ann Biomed Eng 1986;14(1):15–33
Kreshchuk LN: Osobennosti reaktsii semennikov na vvedenie khoriogonadotropina u nepolovozrelykh intaktnykh i gipofizektomirovannykh krys posle razrusheniia i razdrazheniia gippokampa. Fiziol Zh 1986 Mar–Apr; 32(2):207–11 (Eng. Abstr.) **(Rus)**
Kresheck GC: Calorimetric methods for measurement of interactions of biomolecules with water. Methods Enzymol 1986;127:141–50
Kreshetov EV: Otsenka funktsional'nogo sostoianiia granulotsitov perifericheskoi krovi u detei s ostrym odontogennym vospaleniem. Stomatologiia (Mosk) 1985 Nov–Dec;64(6):30–1 (Eng. Abstr.) **(Rus)**
Kresina TF, Malemud CJ: Murine monoclonal antibodies recognizing rabbit proteoglycans. Coll Relat Res 1986 Mar; 6(1):15–39
Kresina TF, Olds GR: Concomitant cellular and humoral expression of a regulatory cross–reactive idiotype in acute Schistosoma japonicum infection. Infect Immun 1986 Jul; 53(1):90–4
Kresina TF, Malemud CJ, Moskowitz RW: Analysis of osteoarthritic cartilage using monoclonal antibodies reactive with rabbit proteoglycan. Arthritis Rheum 1986 Jul;29(7):863–71
Kresina TF, Flanagan CK: Restricted expression of anti–type II collagen antibody isotypes in mice suppressed for collagen–induced arthritis. Ann Rheum Dis 1986 Jan; 45(1):60–6
Kresina TF see **Goldschmidt LP**
Kresina TF see **Malemud CJ**
Kresina TF see **Moskowitz RW**
Kresina TF see **Olds GR**
Kresky B, Henry MC: Responsibilities for quality assurance in prehospital care. QRB 1986 Jul;12(7):230–5
Kresky–Wolff M see **Mosher LR**
Křesníčka J, Linha L, Neubauer L: Antinomykóza ženských rodidel v souvislosti se zavedením IUD. Cesk Gynekol 1985 Aug;50(7):490–2 **(Cze)**
Krespi YP, Wurster CF, Wang TD, Stone DM: Hypoparathyroidism following total laryngopharyngectomy and gastric pull–up. Laryngoscope 1985 Oct;95(10):1184–7
Krespi YP, Attyah RA: Hypopharyngeal carcinoma. Otolaryngol Clin North Am 1985 Aug;18(3):469–77
Krespi YP, Wurster CF, Sisson GA: Management of recurrent head and neck cancer. Otolaryngol Clin North Am 1985 Aug;18(3):613–9
Krespi YP, Pelzer HJ, Sisson GA: Management of chronic aspiration by subtotal and submucosal cricoid resection. Ann Otol Rhinol Laryngol 1985 Nov–Dec;94(6 Pt 1):580–3
Krespi YP see **Attyah RA**
Krespi YP see **Levine TM**
Krespi YP see **Wurster CF**
Kresplo E see **Paizis B**
Kress BC, Spiro RG: Studies on the glycoprotein nature of the thyrotropin receptor: interaction with lectins and purification of the bovine protein with the use of Bandeiraea (Griffonia) simplicifolia I affinity chromatography. Endocrinology 1986 Mar;118(3):974–9
Kress DC, Acher CW, Turnipseed WD: Graft–enteric erosion in patients with retained defunctionalized aortic prostheses: a report of two cases. Angiology 1985 Oct;36(10):754–8
Kress DD see **Anderson DC**
Kress DD see **Steffan CA**
Kress G see **Stauch M**
Kress H, Meyerowitz EM, Davidson N: High resolution mapping of in situ hybridized biotinylated DNA to surface–spread Drosophila polytene chromosomes. Chromosoma 1985;93(2):113–22
Kress HG, Sefrin P: LAV/HTLV–III und Atemspende. Dtsch Med Wochenschr 1986 May 30;111(22):880 **(Ger)**
Kress HG, Sefrin P: HTLV–III und Atemspende. Dtsch Med Wochenschr 1986 Jan 31;111(5):198 **(Ger)**
Kress LF see **Krunel M**
Kress LF see **Kurecki T**
Kress M, Huxley HE, Faruqi AR, Hendrix J: Structural changes during activation of frog muscle studied by time–resolved X–ray diffraction. J Mol Biol 1986 Apr 5; 188(3):325–42
Kress M see **Davidson WF**
Kress P, Henne E, Bitter F, Sigel H, Roth J, Lippert R, Weller R, Stauch M, Adam WE: Estimation of severity of aortic valve stenosis by radionuclide ventriculography. Z Kardiol 1986;75 Suppl 2:44–7
Kress P see **Stauch M**
Kress Y see **Kadish AS**
Kresse H see **Glössl J**
Kresse H see **Hoppe W**
Kresse H see **Krüger U**
Kresse H see **Voss B**
Kresse JI, Taylor WD, Stewart WW, Eernisse KA: Parvovirus infection in pigs with necrotic and vesicle–like lesions. Vet Microbiol 1985 Dec;10(6):525–31
Kresse S see **Neumayer HH**
Kresse–Hermsdorf M, Müller–Oerlinghausen B, Ibe K: Poisoning with antidepressive drugs: a five–year

retrospective study. Int J Clin Pharmacol Ther Toxicol 1985 Oct;23(10):540–7
Kressel HY see **Axel L**
Kressel HY see **Choyke PL**
Kressel HY see **Coscina WF**
Kressel HY see **Haggar AM**
Kressel HY see **Hilpert PL**
Kressel HY see **Mitchell DG**
Kressel HY see **Mitchell MD**
Kressel HY see **Thickman D**
Kressin NA see **Hudgel DW**
Kressin NA see **Smith CA**
Krestel-Rickert DH, Baile CA, Buonomo FC: Changes in insulin, glucose and GH concentrations in fed chickens. Physiol Behav 1986;37(2):361–3
Krestev I, Terzieva T: Isolated ACTH deficiency [letter] NC Med J 1985 Oct;46(10):551
Krest'ianova IN see **Bartoshevich InE**
Krestin GP, Friedmann G, Steinbrich W: Präoperatives Staging des Bronchialkarzinoms. Aussagekraft der magnetischen Resonanztomographie (MR) im Vergleich zur Computertomographie (CT). ROFO 1986 Mar; 144(3):294–9 (Eng. Abstr.) **(Ger)**
Krestin GP, Bohndorf K, Walgenbach S, Mödder U, Jungingер T: Pleurainfiltration bei peripheren Bronchialkarzinomen (BC). Ist die Computertomographie zuverlässig? ROFO 1986 Apr;144(4):384–7 (Eng. Abstr.) **(Ger)**
(Krestnikov N), Atanasov A: Problema katarsisa v nauchnom nasledii N. Krestnikova. Zh Nevropatol Psikhiatr 1986; 86(5):758–60 **(Rus)**
Kret LA see **Temin PA**
Kretchmer N see **Branson PM**
Kretchmer N see **Hurwitz R**
Kretchmer N see **Nagy LE**
Kretchmer N see **Riby JE**
Kreter JK, Sall KN, Keates RH: Report of an incarcerated Lynell anterior chamber intraocular lens. J Cataract Refract Surg 1986 May;12(3):300–2
Kreter JK, Sall KN, Keates RH: Potential hazards of blepharopigmentation. Ophthalmic Surg 1985 Nov; 16(11):693–5
Kreth W see **Friedrich W**
Kretinina LN see **Anchugin BA**
Křetínský M see **Hirt M**
Kretlova EL: Mikrovolnovoi vnutripolostnoi izluchatel' dlia vozdeistviia na oblast' naruzhnogo i srednego ukha. Med Tekh 1986 Mar–Apr;(2):56–7 **(Rus)**
Kretova EL see **Karachevtseva TV**
Kretova NE, Faschenko ND, Anashkina GA, Smirnova AA: Ob atipichnoi forme klimakticheskogo sindroma (klimakticheskoi miokardiodistrofii). Akush Ginekol (Mosk) 1985 Aug;(9):8–11 (Eng. Abstr.) **(Rus)**
Kretovich VL see **Loseva LP**
Kretovich VL see **Topunov AF**
Kretovich WL see **Sergeev NS**
Kretowski J, Kretowski R, Kopystecki E, Mielaszek W: Zastosowanie próby wysiłkowej na ergometrze rowerowym z równoczesnym wykorzystaniem przyrządu do kontroli czynności serca typu BF-302 w diagnostyce choroby niedokrwiennej serca. Wiad Lek 1985 Oct 1; 38(19):1337–42 (Eng. Abstr.) **(Pol)**
Kretowski R see **Kretowski J**
Kretsch A: Exercise and the role of exercise testing. Aust Fam Physician 1985 Sep;14(9):962, 966–7
Kretsch R see **Brodde OE**
Kretsch R see **Goren Y**
Kretschmann HJ, Kammradt G, Krauthausen I, Sauer B, Wingert F: Growth of the hippocampal formation in man. Bibl Anat 1986;(28):27–52
Kretschmann HJ, Kammradt G, Krauthausen I, Sauer B, Wingert F: Brain growth in man. Bibl Anat 1986;(28):1–26
Kretschmann HJ see **Koop M**
Kretschmar C see **Kaye JA**
Kretschmar K see **Bemmann D**
Kretschmer B see **Gottschalk J**
Kretschmer F: Zur Technik der Arthrographie des Daumensattelgelenkes. Beitr Orthop Traumatol 1985 Aug; 32(8):416–9 (Eng. Abstr.) **(Ger)**
Kretschmer F: Ein universell anwendbares pneumatisches Handdynamometer. Beitr Orthop Traumatol 1985 Aug; 32(8):419–21 (Eng. Abstr.) **(Ger)**
Kretschmer F: Die Röntgendarstellung des Daumensattelgelenks zur Diagnostik der Peritrapezialarthrose. Zentralbl Chir 1985;110(19):1205–10 **(Ger)**
Kretschmer F: Ein Beitrag zur Arthroplastik des Handgelenkes—Ein Fall völliger Destruktion des Handgelenkes bei Arthritis urica. Beitr Orthop Traumatol 1985 Oct;32(10):526–9 (Eng. Abstr.) **(Ger)**
Kretschmer G, Niederle B, Polterauer P, Waneck R: Irradiation-induced changes in the subclavian and axillary arteries after radiotherapy for carcinoma of the breast. Surgery 1986 Jun;99(6):658–63
Kretschmer G see **Jantsch H**
Kretschmer G see **Pina F**
Kretschmer K see **Sorger H**
Kretschmer L see **Opitz H**
Kretschmer M, Schellenberger W, Hofmann E: Quasi-stationary concentrations of fructose-2,6-bisphosphate in the phosphofructokinase-2/fructose-2,6-bisphosphatase cycle. Biochem Biophys Res Commun 1985 Sep 16;131(2):899–904
Kretschmer M see **Witherspoon RP**
Kretschmer PJ, Cohen SN: Selected translocation of plasmid genes: frequency and regional specificity of translocation of the Tn3 element. J Bacteriol 1977 May;130(2):888–99
Kretschmer R, Collado ML, Pacheco MG, Salinas MC, López-Ozuna M, Lecuona M, Castro EM, Arellano J: Inhibition of human monocyte locomotion by products of axenically grown E. histolytica. Parasite Immunol 1985 Sep;7(5):527–43
Kretschmer R see **Aguilar Setién A**
Kretschmer RG see **Bohl M**
Kretschmer RR: Immune consequences of amebiasis. Pediatr Infect Dis 1986 Jan–Feb;5(1 Suppl):S109–16
Kretschmer S: Morphogenetic behaviour of two Streptomyces strains analyzed by the use of chemostats. J Basic Microbiol 1985;25(9):569–74
Kretschmer S see **Kummer C**
Kretschmer V, Rompf P, Pfeil W, Wagner B, Bühr E, Wesemann W, Rehfisch H, Heinrich D: Thrombozytenfunktion in vitro bei Lagerung über 5 Tage. Beitr Infusionsther Klin Ernahr 1986;15:127–47 **(Ger)**
Kretschmer V, Ulrich W, Grass H, Heinrich D: Thrombozytenfunktion in vitro bei Einsatz der Zelliseparatoren Fenwal CS-3000 und Haemonetics V50. Beitr Infusionsther Klin Ernahr 1986;15:82–92 **(Ger)**
Kretschmer V see **Fricke M**
Kretschmer V see **Thon U**
Kretsinger RH, Creutz CE: Cell biology. Consensus in exocytosis [news] Nature 1986 Apr 17–23;320(6063):573
Kretsovali A, Marcaud L, Moreau J, Scherrer K: Conservation and variation in the large scale organisation of the globin gene domains of duck and chicken. MGG 1986 May;203(2):193–201
Krett NL, Heaton JH, Gelehrter TD: Madin–Darby canine kidney cells display type I and type II insulin–like growth factor (IGF) receptors. Biochem Biophys Res Commun 1986 Jan 14;134(1):120–7
Krett NL see **Heaton JH**
Krettli AU, Pontes de Carvalho LC: Binding of C3 fragments to the Trypanosoma cruzi surface in the absence of specific antibodies and without activation of the complement cascade. Clin Exp Immunol 1985 Nov;62(2):270–7
Krettli AU see **Brener Z**
Krettli AU see **Martins MS**
Krettly P see **Legros B**
Kretz FJ see **Schäffer J**
Kretz R, Shapiro E, Kandel ER: Presynaptic inhibition produced by an identified presynaptic inhibitory neuron. I. Physiological mechanisms. J Neurophysiol 1986 Jan; 55(1):113–30
Kretz R, Shapiro E, Bailey CH, Chen M, Kandel ER: Presynaptic inhibition produced by an identified presynaptic inhibitory neuron. II. Presynaptic conductance changes caused by histamine. J Neurophysiol 1986 Jan; 55(1):131–46
Kretzer B see **Shmilovitz M**
Kretzer FL, McPherson AR, Hittner HM: An interpretation of retinopathy of prematurity in terms of spindle cells: relationship to vitamin E prophylaxis and cryotherapy. Graefes Arch Clin Exp Ophthalmol 1986;224(3):205–14
Kretzer FL, McPherson AR, Rudolph AJ, Hittner HM: Pathogenic mechanism of retinopathy of prematurity: a controversial explanation for the efficacy of oral and intramuscular vitamin E supplementation and cryotherapy. Bull NY Acad Med 1985 Dec;61(10):883–900
Kretzer FL see **Dobyns WB**
Kretzer FL see **Hunter DG**
Kretzer FL see **Johnson AT**
Kretzschmar F see **Neymeyer HG**
Kretzschmar H see **Dickmann U**
Kretzschmar H see **Sobel DF**
Kretzschmar HA, Stowring LE, Westaway D, Stubblebine WH, Prusiner SB, Dearmond SJ: Molecular cloning of a human prion protein cDNA. DNA 1986 Aug;5(4):315–24
Kretzschmar HA, Prusiner SB, Stowring LE, DeArmond SJ: Scrapie prion proteins are synthesized in neurons. Am J Pathol 1986 Jan;122(1):1–5
Kretzschmar K, Ludwig B, Krämer G, Collmann H, Kazner E: Bilateral lesions of the putamina. Neuroradiology 1986; 28(1):87–91
Kretzschmar K see **Wende S**
Kretzschmar R see **Heus J**
Kretzschmar U, Gerhardt P: Die Bedeutung der Beinphlebographie für die Diagnostik der Venenerkrankungen. Indikationen, Technik und Aussagemöglichkeiten. Rontgenpraxis 1986 May; 39(5):159–66 **(Ger)**
Kreuder J see **Hofstetter R**
Kreuger A see **Ukuno I**
Kreuger E see **Grognard J**
Kreukniet J: Astma en allergie. Ned Tijdschr Geneeskd 1986 May 3;130(18):811–4 **(Dut)**
Kreukniet J: Infecties van de lagere luchtwegen; etiologie, pathogenese, therapie. Ned Tijdschr Geneeskd 1985 Dec 14;129(50):2396–9 **(Dut)**
Kreukniet J: Inhalatiecorticosteroïden bij astma. Ned Tijdschr Geneeskd 1986 Mar 22;130(12):524–6 **(Dut)**
Kreul JF see **Melby MJ**
Kreulen DL, Peters S: Non-cholinergic transmission in a sympathetic ganglion of the guinea-pig elicited by colon distension. J Physiol (Lond) 1986 May;374:315–34
Kreulen DL see **Peters S**
Kreulen TH see **Owen OE**
Kreumer WM see **de Vries EG**
Kreusch-Brinker R, Noack W: Verletzungen der distalen Humusepiphyse im Wachstumsalter. Unfallchirurgie 1986 Apr;12(2):60–7 (Eng. Abstr.) **(Ger)**
Kreusch-Brinker R, Lambiris E, Demmler J: Die Marknagelung als Methodenwechsel in der Versorgung verzögert heilender oder pseud-arthrotischer Ober- und Unterschenkelfrakturen. Aktuel Traumatol 1986 Jun; 16(3):110–6 (Eng. Abstr.) **(Ger)**
Kreusel S see **Bocklisch H**
Kreuser ED, Harsch U, Hetzel WD, Schremi W: Chronic gonadal toxicity in patients with testicular cancer after chemotherapy. Eur J Cancer Clin Oncol 1986 Mar; 22(3):289–94
Kreuter J, Berg U, Liehl E, Solivo M, Speiser PP: Influence of the particle size on the adjuvant effect of particulate polymeric adjuvants. Vaccine 1986 Jun;4(2):125–9
Kreuter J: Poly(alkyl acrylate) nanoparticles. Methods Enzymol 1985;112:129–38
Kreuter J see **Gloge EM**
Kreutner W see **Chapman RW**
Kreutter D see **Stewart AF**
Kreutz C see **Hordvik NL**
Kreutz G see **Keller F**
Kreutz RW, Carr SJ: Bilateral oronasal fistulas secondary to an infected maxillary subperiosteal implant. Report of a case. Oral Surg Oral Med Oral Pathol 1986 Mar; 61(3):230–2
Kreutz RW, Sanders B: Bilateral coronoid hyperplasia resulting in severe limitation of mandibular movement. Report of a case. Oral Surg Oral Med Oral Pathol 1985 Nov;60(5):482–4
Kreutz RW, Yamada R: Posttraumatic extracapsular temporomandibular bony ankylosis between the coronoid process and base of the skull. Report of a case. Oral Surg Oral Med Oral Pathol 1985 Dec;60(6):577–80
Kreutz RW: Vomerine–piriform wiring in total maxillary advancement. J Oral Maxillofac Surg 1986 Mar;44(3):248
Kreutzberg GW see **Engel AK**
Kreutzberg GW see **Gräber MB**
Kreutzberg GW see **Graeber MB**
Kreutzberg GW see **Karcsú S**
Kreutzberg GW see **Lee KS**
Kreutzberg GW see **Otani M**
Kreutzberg K: Lassen sich Amputationen vermeiden? Fortschr Med 1986 Jul 3;104(25):51 **(Ger)**
Kreutzberger A, Loch M: Analgetische Wirkstoffe, 11. Mitt. Diacylderivate des Butyroguanamins. Arch Pharm (Weinheim) 1986 Mar;319(3):275–7 **(Ger)**
Kreutzberger A, Loch M: Muskelrelaxantien, 4. Mitt. Monoacylbutyroguanamine. Arch Pharm (Weinheim) 1986 Apr;319(4):289–95 (Eng. Abstr.) **(Ger)**
Kreutzberger A, Rose U: Antivirale Wirkstoffe. 28. Mitteilung: Aliphatisch substituierte Chlor-dihexylamino-1,3,5-triazine. Arzneimittelforschung 1986 Apr;36(4):626–9 (Eng. Abstr.) **(Ger)**
Kreutzberger A, Sellheim M: Trichomonazide Wirkstoffe, 2. Mitt. Verzweigtkettig 4,6-disubstituierte 2-Cyanaminopyrimidine. Arch Pharm (Weinheim) 1985 Sep;318(9):801–6 (Eng. Abstr.) **(Ger)**
Kreutzberger A, Kreutzberger E: Antineoplastika, 15. Mitt. Butylderivate der 5-Aminomethylenbarbitursäure. Arch Pharm (Weinheim) 1985 Sep;318(9):821–4 (Eng. Abstr.) **(Ger)**
Kreutzberger A, Tantawy A, Stratmann J: Antibakterielle Wirkstoffe, 10. Mitt. 2-(Methylthioanilino)pyrimidine Antibacterial Drugs, X: 2-(Methylthioanilino)pyrimidines. Arch Pharm (Weinheim) 1985 Nov;318(11):1043–5 **(Ger)**
Kreutzberger A, Kolter K: Antivirale Wirkstoffe, 27. Mitt. Die Aminomethinylierung von 5-Oxo-2-pyrazolin-3-carbonsäurederivaten. Arch Pharm (Weinheim) 1986 Jan;319(1):18–25 (Eng. Abstr.) **(Ger)**
Kreutzberger E see **Kreutzberger A**
Kreutzer B see **Steinbach G**
Kreutzer EA see **Vargas FJ**
Kreutzer G see **Woods A**
Kreutzer GO: Surgical technique for orthoterminal correction [letter] Ann Thorac Surg 1986 May;41(5):584
Kreutzer GO see **Vargas FJ**
Kreutzfeld KL see **Abdel Malek ZA**
Kreutzfeld KL see **Hadley ME**
Kreutzfeld KL see **Klemes DG**
Kreutzfeldt C: Technical improvement of first-dimension slab gel for two-dimensional electrophoresis. J Biochem Biophys Methods 1986 Jun;12(5–6):359–61
Kreutziger KL, Murphy LC: Partial palatomaxillary core ostectomy with multiple flap reconstruction. Head Neck Surg 1985 Sep–Oct;8(1):31–9
Kreutziger KL see **Cheney ML**
Kreutzkamp B see **Wegner H**
Kreutzmann H see **Büchner T**
Kreutzmann H see **Hildemann W**
Kreuz K see **Batschauer A**
Kreuz M see **Blaschke-Hellmessen R**
Kreuz W see **Zielen S**
Kreuzaler F see **Schall J**
Kreuzberg B, Kresa Z: Faryngokéla u hrúče na fagot.

Cesk Radiol 1985 Dec;39(6):362–6 (Eng. Abstr.) (Cze)
Kreuzer E see **Castro L**
Kreuzer E see **Erdmann E**
Kreuzer E see **Trotnow S**
Kreuzer E see **Weingartner J**
Kreuzer E see **Weinhold C**
Kreuzer F see **Boerthuizen GI**
Kreuzer F see **Cain S**
Kreuzer F see **Kimmich HP**
Kreuzer F see **Stroeve P**
Kreuzer H see **Figulla HR**
Kreuzer H see **Gonska BD**
Kreuzer H see **Hewett C**
Kreuzer H see **Klein HH**
Kreuzer H see **Sciagrà R**
Kreuzer H see **Sold G**
Kreuzer H see **Tebbe U**
Kreuzer H see **Wiegand V**
Kreuzer J see **Beyersdorf F**
Kreuzer KN, Alberts BM: Characterization of a defective phage system for the analysis of bacteriophage T4 DNA replication origins. J Mol Biol 1986 Mar 20;188(2):185–98
Kreuzer M, Kirchgessner M: Zum Einfluss von Stärkeart und -menge in der Ration auf scheinbare und wahre Verdaulichkeit des Stickstoffs und auf die N-Bilanz beim Schaf. Arch Tierernahr 1985 Oct;35(10):723–31 (Eng. Abstr.) (Ger)
Kreuzer M see **Kirchgessner M**
Kreuzer W see **Greiter F**
Kreuzfelder E, Rodeck U, Brittinger G, Kirch W, Scheiermann N: Verlaufskontrolle immunologischer Parameter und Therapie beim systemischen Lupus erythematodes. Immun Infekt 1986 Apr;14(2):73–5 (Eng. Abstr.) (Ger)
Kreuzig F see **Hendel L**
Kreuzpaintner G, Dameraa B, Zimmermann B, Plummer TH Jr, Brade V: Inactivation of C3a by a monocarboxypeptidase present in culture supernatants of stimulated guinea pig peritoneal macrophages. J Immunol 1986 May 1;136(9):3384–9
Krevolin L see **Agresti J**
Krevsky B, Fisher RS: Manometry in corkscrew esophagus [letter] Gastrointest Endosc 1986 Jun;32(3):241
Krevsky B see **Pleet DL**
Krevsky B see **Russin V**
Krewski D see **Clayson DB**
Krewski DR see **Arnold DL**
Krey H see **Ludwig H**
Krey HF: Kontrolle des Astigmatismus durch Operations-Keratometrie. Fortschr Ophthalmol 1985; 82(4):316–8 (Eng. Abstr.) (Ger)
Krey LC see **Baum MJ**
Krey LC see **Sapolsky RM**
Krey LC see **Sonnenberg J**
Krey PR see **Lin RY**
Krey U see **Euler HH**
Kreye M see **Tennes K**
Kreye VA, Forssmann WG, Gerstheimer F: Inhibition of noradrenaline-stimulated 86Rb/K+-exchange in vascular smooth muscle by porcine vasorelaxant atrial peptide, cardiodilatin-88. Regul Pept [Suppl] 1985;4:141–3
Kreye VA, Hofmann F, Mühleisen M: Barium can replace calcium in calmodulin-dependent contractions of skinned renal arteries of the rabbit. Pflugers Arch 1986 Mar; 406(3):308–11
Kreye VA see **Mühleisen M**
Kreyling WG see **Ferron GA**
Kreysel HW see **Geier G**
Kreysel HW see **Hauschild TT**
Kreysel HW see **Lutz G**
Kreyser K, Zarnowski E: Pasożyty zwierząt gospodarskich w dziele L. J. Kolumelli "De re rustica". I. Pasożyty Wewnetrzne. Wiad Parazytol 1986;32(1):3–10 (Eng. Abstr.) (Pol)
Krese A, Mikulecký M, Simko I: Steroid diagnosis of Cushing's syndrome evaluated by pattern recognition. Exp Clin Endocrinol 1985 Aug;86(1):74–8
Krese A, Spirová E, Velemínský J: Cushingov syndróm a obezita imitujúca tento syndróm. Bratisl Lek Listy 1985 Oct;84(4):451–60 (Eng. Abstr.) (Slo)
Kresel T see **Szygula Z**
Kreuski S see **Kraker A**
Kreuski S see **Ujjani B**
Krischek LA see **Sivachenko TP**
Krizzhev LN, Kokoulin BE: Novyĭ sposob polucheniia kadavernogo kostnogo mozga iz tel pozvonkov. Gematol Transfuziol 1986 Apr;31(4):57–8 (Rus)
Kribben A, Fritschka E, Philipp T: Diagnostik des Shy-Drager-Syndroms. Dtsch Med Wochenschr 1985 Dec 13;110(50):1940–1 (Ger)
Kribben A see **Distler A**
Kribben A see **Fritschka E**
Kribben A see **Philipp T**
Kricheff II see **Cohen WA**
Kricheff II see **Firoozmia H**
Kricheldorf HR, An M, Maeg T: Models of molecular evolution. 2. Stereospecificity of dipeptide syntheses by means of cyanamides and carbodiimides. Int J Pept Protein Res 1985 Aug;26(2):149–57
Krichen M see **Abbès D**
Krichene H, Mhiri N, Smida L: [The staghorn calculus] Tunis Med 1985 Dec;63(12):711–5 (Eng. Abstr.) (Ara)
Krichene H see **Mhiri N**
Krichevskaia AA, Bondarenko TI, Krupennikova EIu, Mikhaleva II: Vliianie peptida del'ta-sna na sostoianie membran mozga pri delstvii kholodovogo stressa. Fiziol Zh SSSR 1986 Jun;72(6):843–5 (Rus)
Krichevskaia AA, Bondarenko TI, Makletsova MG, Mikhaleva II: Protektornoe deĭstvie neĭropeptida gomokarnozina pri giperbarookisigenatsii. Vopr Med Khim 1985 Jul–Aug; 31(4):75–9 (Eng. Abstr.) (Rus)
Krichevskaia AA, Shugaleĭ VS, Ananian AA: Vliianie arginina na aktivnost' arginazy i soderzhanie mocheviny v mozge i pecheni krys pri akklimatizatsii k kholodu. Biol Nauki 1985;(9):33–6 (Eng. Abstr.) (Rus)
Krichevskaia AA, Shugaleĭ VS, Ananian AA, Zigova IG: Otsenka éffektivnosti zashchitnogo deĭstviia arginina v usloviiakh kholodovogo stressa. Vopr Med Khim 1985 Nov–Dec;31(6):50–3 (Eng. Abstr.) (Rus)
Krichevskaia AA see **Goroshinskaia IA**
Krichevskaia GI see **Khvatova AV**
Krichevsky MI see **Molitoris E**
Krichkovskaia LV, Tepchiĭ II, Revva VL, Kiselchevalkova LL: Vliianie ékstrakorporal'noĭ karbogemoperfuzii na immunologicheskie pokazateli bol'nykh khronicheskoĭ ishemicheskoĭ bolezni niu serdtsa. Vrach Delo 1986 Apr; (4):26–9 (Eng. Abstr.) (Rus)
Krick EH see **Colburn KK**
Kricka JL, Thorpe GH: Recent progress in bioluminescence and chemiluminescence. Ann Biol Clin (Paris) 1985; 43(4):457–62
Kricka LJ see **Homaidan FR**
Kricka LJ see **Matthews JA**
Kricka LJ see **Nicklass GG**
Kricka LJ see **Sampson I**
Kricka LJ see **Wang HX**
Kricka LJ see **Weinberg PL**
Kricke P see **Söling HD**
Kricker A, McCredie J, Elliott J, Forrest J: Women and the environment: a study of congenital limb anomalies. Community Health Stud 1986;10(1):1–11
Krieos PB see **Webb L**
Kriesko vics A see **Tallósy I**
Krid A see **Prucha I**
Kridel RW, Aguilar EA 3d, Wright WK: Complications of rhytidectomy. Ear Nose Throat J 1985 Dec;64(12):584–92
Kridel RW, Appling WD, Wright WK: Septal perforation closure utilizing the external septorhinoplasty approach. Arch Otolaryngol Head Neck Surg 1986 Feb;112(2):168–72
Kridel RW see **Kabaker SS**
Kridis M see **Millam JR**
Kridl J see **Zvara V**
Kriebel D, Henry J, Gold JC, Bronsdon A, Commoner B: The mutagenicity of cigarette smokers' urine. J Environ Pathol Toxicol Oncol 1985 Nov–Dec; 6(2):157–69
Kriebel D see **Buistti E**
Kriebel D see **Christiani DC**
Kriebel J see **Lang W**
Kriebel ME, Hanna R, Muniak C: Synaptic vesicle diameters and synaptic cleft widths at the mouse diaphragm in neonates and adults. Brain Res 1986 Jun;392(1–2):19–29
Kriebel ME see **Carlson CG**
Kriebel P see **Shearer GM**
Kriebel PW see **Tung KS**
Kriebel RM see **Miller KE**
Kriedemann E see **Rotte KH**
Krief C see **Horuych A**
Krief JC, Echter E, Raggueneau JL: Une contre-indication de l'informatique: la méconnaisance des lois. Agressologie 1985 May;26(6):507–8 (Eng. Abstr.) (Fre)
Krief JC, Echter E, Weber B: Dépenses en matériel d'une département d'anesthésie-réanimation: intérêt de la microinformatique. Agressologie 1985 May;26(6):531–4 (Eng. Abstr.) (Fre)
Krief P see **Azzarone B**
Krief P see **Boucheix C**
Krief P see **Perrot JY**
Krief S see **Bazin R**
Krieg A, Miltenburger HG: Bioinsecticides: I. Bacillus thuringiensis. Adv Biotechnol Processes 1984;3:273–90 (55 ref.)
Krieg A see **Hartz A**
Krieg A see **Miltenburger HG**
Krieg AF, Abendroth TW, Bongiovanni MB: When is a diagnostic test result positive? Decision tree models based on net utility and threshold. Arch Pathol Lab Med 1986 Sep;110(9):787–91
Krieg AF, Abendroth TW, Bongiovanni MB: Usual form of Bayes' theorem and "common names" [letter] Med Decis Making 1985 Summer;5(2):247–8
Krieg HJ see **Delius W**
Krieg JC see **Berger M**
Krieg K see **Donauhauer HH**
Krieg M see **Ausmüller G**
Krieg M see **Hughes BJ**
Krieg M see **Lämmel A**
Krieg N see **Buzello W**
Krieg NR see **Roop BM 2d**
Krieg P see **Melber K**
Krieg PA, Melton DA: Developmental regulation of a gastrula-specific gene injected into fertilized Xenopus eggs. EMBO J 1985 Dec 16;4(13A):3463–71
Krieg R see **Löliger HC**
Krieg RJ Jr, Thorner MO, Evans WS: Sex differences in beta-adrenergic stimulation of growth hormone secretion in vitro. Endocrinology 1986 Sep;119(3):1339–42
Krieg SR see **Bou JD**
Krieg SR see **Sillevis Smitt JH**
Krieg SR see **Westerhof W**
Krieg T, Schurig V, Braun-Falco O: Hereditäre bullöse Epidermolysen. Neuere Aspekte zur Diagnostik und Therapie. Hautarzt 1986 Apr;37(4):185–9 (Eng. Abstr.) (Ger)
Krieg T, Perlish JS, Mauch C, Fleischmajer R: Collagen synthesis by scleroderma fibroblasts. Ann NY Acad Sci 1985;460:375–86
Krieg T see **Albini A**
Krieg T see **Altmeyer P**
Krieg T see **Delvoye P**
Krieg T see **Mauch C**
Krieg T see **Schmoeckel C**
Krieg T see **Weber L**
Krieg V see **Czarnetzki BM**
Krieg V see **Vollmer E**
Kriegbaum H see **Dröge W**
Kriegel H, Schmahl W: Strukturveränderungen im ZNS nach pränataler Strahlenexposition und deren Bedeutung für regenerative und neoplastische Prozesse. Strahlenschutz Forsch Prax 1985;26:10–8 (Ger)
Kriegel H see **Ercan MT**
Kriegel H see **Milachowski KA**
Kriegel H see **Schmahl W**
Kriegel H see **Schneidereit M**
Kriegel H see **Schön HR**
Kriegel ML see **Tollison CD**
Krieger AJ, Sapru HN, Hubschmann OR, Razicka PO: Neurosurgical treatment of cancer pain. NJ Med 1986 Aug; 83(8):529–36
Krieger AM see **Kopyńc Z**
Krieger BP see **Suarez M**
Krieger BZ see **Bernstein LJ**
Krieger BZ see **Rubinstein A**
Krieger D see **Wolf AS**
Krieger DT: An overview of neuropeptides. Res Publ Assoc Res Nerv Ment Dis 1986;64:1–32 (90 ref.)
Krieger DT see **Chen CL**
Krieger DT see **Palkovits M**
Krieger DT see **Silverman AJ**
Krieger EM see **Michelini LC**
Krieger EM see **Salgado HC**
Krieger FW see **Martinez GA**
Krieger G, Volling P, Kaeba M, Bolz I, Nagel GA: Characterization of Raji cell binding IgG in patients with metastatic breast cancer. Scand J Immunol 1986 Aug; 24(2):189–95
Krieger G: Juristische Aspekte bei neuen Behandlungsmethoden. Z Hautkr 1985 Aug 15; 60(16):1270–2, 1277–80, 1285–7 (Eng. Abstr.) (Ger)
Krieger G: Die Fehldiagnose—Ein Muttermal und seine juristischen Folgen. Z Hautkr 1985 Aug 15;60(16):1291–4 (Eng. Abstr.) (Ger)
Krieger G, Kaeba M, Bolz I, Volling P, Wessels J, Nagel GA: Binding characteristics of three complement dependent assays for the detection of immune complexes in human serum. J Clin Lab Immunol 1985 Nov;18(3):129–34
Krieger G see **Duma S**
Krieger G see **Kaeba M**
Krieger H: Ein schnelles Planungsprogramm zur interstitiellen und intrakavitären 192-Ir-Afterloading-Therapie. Strahlenther Onkol 1986 Mar;162(3):179–86 (Eng. Abstr.) (Ger)
Krieger HP: Therapy for cranial aneurysm [letter] Arch Neurol 1986 Jan;43(1):7–8
Krieger I, Alpern BE, Cunnane SC: Transient neonatal zinc deficiency. Am J Clin Nutr 1986 Jun;43(6):955–8
Krieger J: Sleep apnoea syndromes in adults. Bull Eur Physiopathol Respir 1986 Mar–Apr;22(2):147–89 (458 ref.) (Eng, Fre)
Krieger J, Hüttermann J: Matrix isolation of free radicals from carbohydrates. II. Reactions of H. with glucose and derivatives in acidic glasses. Int J Radiat Biol 1985 Dec; 48(6):893–915
Krieger J: Breathing during sleep in normal subjects. Clin Chest Med 1985 Dec;6(4):577–94
Krieger J see **Kurtz D**
Krieger J see **Weitzenblum E**
Krieger JE, Graeff FG: Defensive behavior and hypertension induced by glutamate in the midbrain central gray of the rat. Braz J Med Biol Res 1985;18(1):61–7
Krieger JI, Grammer SF, Grey HM, Chesnut RW: Antigen presentation by splenic B cells: resting B cells are ineffective, whereas activated B cells are effective accessory cells for T cell responses. J Immunol 1985 Nov; 135(5):2937–45
Krieger JN, Holmes KK, Spence MR, Reis MF, McCormack WM, Tam MR: Geographic variation among isolates of Trichomonas vaginalis: demonstration of antigenic heterogeneity by using monoclonal antibodies and the indirect immunofluorescence technique. J Infect Dis 1985 Nov;152(5):979–84
Krieger JN, Ravdin JI, Reis MF: Contact-dependent cytopathogenic mechanisms of Trichomonas vaginalis. Infect Immun 1985 Dec;50(3):778–86
Krieger JN see **Ireton RC**
Krieger KH see **Connolly MW**
Krieger KH see **Grossi EA**

Krieger M: Reconstitution of the hydrophobic core of low-density lipoprotein. Methods Enzymol 1986; 128:608–13

Krieger M: Isolation of somatic cell mutants with defects in the endocytosis of low-density lipoprotein. Methods Enzymol 1986;129:227–37

Krieger M see **Infante-Rivard C**

Krieger M see **Kingsley DM**

Krieger M see **Kozarsky KF**

Krieger MS see **Eberhart JA**

Krieger MS see **Morrell JI**

Krieger NR see **Kaufman DL**

Krieger NR see **Penning TM**

Krieger NS, Stathopoulos VM, Stern PH: Does amrinone inhibition of stimulated bone resorption involve Na+–Ca++ exchange? Circulation 1986 Mar;73(3 Pt 2):III59–64

Krieger NS see **Hefley TJ**

Krieger NS see **Stern PH**

Krieger O, Bernhart M, Piskowich R, Nemec H, Lutz D: Timentin in combination with tobramycin as empirical therapy in febrile neutropenic patients with haematological malignancies. J Antimicrob Chemother 1986 May;17 Suppl C:211–7

Krieger O see **Lutz D**

Krieger RI see **Kincaid RL**

Krieger RI see **Renzi BE**

Krieger W, Copperman J, Laxer KD: Seizures with etomidate anesthesia [letter] Anesth Analg 1985 Dec;64(12):1226–7

Kriegl R see **Wach P**

Kriegler A see **McNiece I**

Kriegler AB see **Bertoncello I**

Kriegler AB see **Bradley TR**

Kriegler AB see **Spruyt LL**

Kriegstein GK: Zur Pharmakotherapie der Bindehauterkrankungen. Fortschr Ophthalmol 1986; 83(2):149–54 (Eng. Abstr.) **(Ger)**

Kriegstein GK, Dusanac Z: Nutzen und Risiken der kombinierten Glaukom–Katarakt–Operation. Fortschr Ophthalmol 1985;82(4):357–61 (Eng. Abstr.) **(Ger)**

Kriegstein GK see **Fleig HA**

Kriegstein GK see **Schrems W**

Kriegstein J see **Beck T**

Kriegstein J see **Bielenberg GW**

Kriegsteiner HP see **Lokninger A**

Kriegsteiner P, Krone HA, von Zeppelin D: Experience with the Bamberg obstetrical forceps. J Perinat Med 1986; 14(2):87–93

Kriegstein AR, Connors BW: Cellular physiology of the turtle visual cortex: synaptic properties and intrinsic circuitry. J Neurosci 1986 Jan;6(1):178–91

Kriegstein AR see **Connors BW**

Kriek E, Welling M, van der Laken CJ: Quantitation of carcinogen–DNA adducts by a standardized high-sensitive enzyme immunoassay. IARC Sci Publ 1984;(59):297–305

Kriek E see **Heyting C**

Kriek E see **Lutgerink JT**

Kriek R see **Koreuroop MJ**

Kriel JR, A'Beckett Hewson MG: Conceptual frameworks in preclinical and clinical textbooks. Med Educ 1986 Mar; 20(2):94–101

Kriel RL see **Cloyd JC**

Kriel RL see **Graves NM**

Kriele C: Reticulitis traumatica epidemica. Tijdschr Diergeneeskd 1986 Aug 15;111(15–16):744 **(Dut)**

Krienke L see **Plath C**

Krienz O see **Jaspers U**

Krier C see **Friedl W**

Krier C see **Haels J**

Krier C see **Hoyer S**

Krier C see **Jirs G**

Krier C see **Schoeffel D**

Krier J: Discharge patterns of pudendal efferent fibres innervating the external anal sphincter of the cat. J Physiol (Lond) 1985 Nov;368:471–80

Krier J, Adams T: Quantification of axial forces in rectum–anal canal of the cat. Am J Physiol 1986 Feb;250(2 Pt 1):G260–5

Krieste L see **Xu JJ**

Kriesmer P see **Taylor GA**

Kriesten K, Schmidtmann W, Murawski U: Iron and copper concentrations in the maternal and fetal serum, placenta and amniotic fluid during the reproductive stadium as well as in the milk of rabbits. Comp Biochem Physiol [A] 1986; 83(2):291–6

Kriester A see **Koh D**

Krieter PA see **Peterson DL**

Krietsch K see **Christensen L**

Krietsch P: Zur Geschichte des Pathologischen Museums der Charité Berlin. Zentralbl Allg Pathol 1986;131(2):145–52 (Eng. Abstr.) **(Ger)**

Krietsch WK, Fehlau M, Renner P, Bücher T, Pandele R: Expression of X-linked phosphoglycerate kinase in early mouse embryos homozygous at the Xce locus. Differentiation 1986;31(1):50–4

Krietsch WK, Dinawald M, Linke IM, Bücher T: Preferential expression of the maternally inherited X-linked phosphoglycerate kinase allele in human erythrocytes. MGG 1983;200(3):497–9

Krietsch WK see **Pandele R**

Kriett J see **St. Cyr J**

Kriett JM see **Benditt DG**

Kriewall TJ see **Bylski DI**

Krifi S see **Thomas L**

Krige JE, Spence RA, Potter PC, Terblanche J: Necrotising fasciitis after diflunisal for minor injury [letter] Lancet 1985 Dec 21–28;2(8469–70):1432–3

Krige LP see **Gill GV**

Krige TJ see **Eppel SM**

Krigel RL: Reversible neurotoxicity due to oral acyclovir in a patient with chronic lymphocytic leukemia [letter] J Infect Dis 1986 Jul;154(1):189

Krigel Y see **Pipano E**

Kriger AG see **Shurkalin BK**

Krigman MR, Bouldin TW, Mushak P: Metal toxicity in the nervous system. Monogr Pathol 1985;(26):58–100 (233 ref.)

Krigstein DJ, Brusadin RA, Crook DM, Naber P, Neels J, Penna PM: HMOs: challenges & opportunities [clinical conference] Am Pharm 1985 Oct;NS25(10):31–9

Krijne-Kuhst B see **Lodder J**

Krijnen HJ: A nerve stimulator for peripheral nerve blockade [letter] Anaesthesia 1985 Dec;40(12):1234–5

Křikal Z, Gazárek F, Talas M, Fingerová H, Pohanka J: Dynamic follow-up of hCG in threatened premature labour. Acta Univ Palacki Olomuc Fac Med 1981;101:64–7

Křikal Z see **Santavý J**

Krikler DM: The development of the understanding of arrhythmias during the last 100 years. Med Hist [Suppl] 1985;5:77–81

Krikler DM: Withering and the foxglove: the making of a myth. Br Heart J 1985 Sep;54(3):256–7

Krikler DM see **Alpert JS**

Krikler DM see **de Buitleir M**

Krikler DM see **Fosie RA**

Krikler DM see **Rowland E**

Krikler DM see **Savill J**

Krikler S see **de Buitleir M**

Krikler SJ, Pennington TH, Petrie D: Typing of strains of Staphylococcus aureus by Western Blot analysis of culture supernates. J Med Microbiol 1986 Mar;21(2):169–71

Krikliyets InI see **Maliukh LS**

Krikorian AD: Concepts, strategies and potentials using hypo–G and other features of the space environment for commercialization using higher plants. Physiologist 1985 Dec;28(6 Suppl):S179–80

Krikorian AD see **Scheid HW**

Krikorian JG see **Olek AJ**

Krikorian L see **Frade R**

Krikorian R, Rafales L: Emotional stimulation, defensive orientation, and hemispheric activation. Brain Cogn 1982 Oct;1(4):371–80

Krikun IS see **Kovalenko EA**

Krikur AI see **Klimenko MT**

Krikun AS see **Petrun' NM**

Krikun G, Feierman DE, Cederbaum AI: Rat liver microsomal induction of the oxidation of drugs and alcohols, and sodium dodecyl sulfate–gel profiles after in vivo treatment with pyrazole or 4–methylpyrazole. J Pharmacol Exp Ther 1986 Jun;237(3):1012–9

Krikun IS see **Katkov AIu**

Krikunovskaia LA: Nezarastshenie urakhusa. Khirurgiia (Moak) 1985 Jul;(7):45–6 (Eng. Abstr.) **(Rus)**

Kril J see **Harper C**

Kril JJ see **Harper CG**

Krilis S, Baldo BA, Basten A: Analysis of allergen–specific IgE responses in 341 allergic patients. Associations between allergens and between allergen groups and clinical diagnoses. Aust NZ J Med 1985 Aug;15(4):421–6

Krilis S see **Prentice RL**

Krilis SA see **Chesterman CN**

Krill CE Jr see **Agnanoolis DP**

Krill CE Jr see **Webb TE**

Krill EA see **Landgren DW**

Krille M see **Sewell AC**

Krilov L, Pierik L, Keller E, Mahan K, Watson D, Hirsch M, Hamparian V, McIntosh K: The association of rhinoviruses with lower respiratory tract disease in hospitalized patients. J Med Virol 1986 Aug;19(4):345–52

Krilov LR, Greenfield E, Wenick G, Leonidas JC, Rubin LG: Primary miliary tuberculosis of the liver: a case report and diagnostic considerations based on newer radiologic imaging techniques. Pediatr Infect Dis 1986 Jul–Aug; 5(4):478–81

Krilov LR, Swenson P: Acute parotitis associated with influenza A infection [letter] J Infect Dis 1985 Oct; 152(4):853

Krilov LR, Blumer JL, Stern RC, Hartstein AI, Iglewski BN, Goldmann DA: Imipenem/cilastatin in acute pulmonary exacerbations of cystic fibrosis. Rev Infect Dis 1985 Jul–Aug;7 Suppl 3:S482–9

Krilowicz BL: Ketone body metabolism in a ground squirrel during hibernation and fasting. Am J Physiol 1985 Oct; 249(4 Pt 2):R462–70

Krilowicz BL see **Meyer RA**

Krim E see **Wilkes BM**

Krim G see **Colonne MF**

Krim G see **Fond A**

Krim M: AIDS: The challenge to science and medicine. Hastings Cent Rep 1985 Aug;15(4):suppl 2–7

Krim M see **Chan M**

Krim M see **Ito M**

Krim M see **Karmali RA**

Krim M see **Krown SE**

Krim M see **Vadhan–Raj S**

Krimker VM see **Loginov VM**

Krinskevich EI, Petrun' NM, Taran EI: Prekallikrein–kallikreinovsia sistema krovi pri glomerulonefrite. Vrach Delo 1986 Jun;(6):72–5 (Eng. Abstr.) **(Rus)**

Krinskevich EI see **Petrun' NM**

Krinsn S see **Bandekar J**

Krinsn S see **Naik VM**

Krinsn S see **Sengupta PK**

Krimmel K, Köbrunner G, Heywang SH: Technische Anpassung einer Mammaspule an klinische Bedürfnisse bei 1 Tesla. Digitale Bilddiagn 1986 Jun;6(2):61–3 (Eng. Abstr.) **(Ger)**

Krimmel K see **Vogl T**

Krimmer H, Pfeiffer H, Arbogast R, Sprotte G: Die kombinierte Infusionsanalgesie—Ein alternatives Konzept zur postoperativen Schmerztherapie. Chirurg 1986 May; 57(5):327–9 (Eng. Abstr.) **(Ger)**

Kring EV, McGilvney PD, Thornley GD: Laboratory validation of five commercially available methods for sampling ethylene oxide in air. Am Ind Hyg Assoc J 1985 Oct;46(10):620–4

Kring EV see **Levine SP**

Kringlen E: Etude de jumeaux, et des relations aux psychoses fonctionnelles. Ann Med Psychol (Paris) 1985 Nov; 143(9):894–9 **(Fre)**

Kringlen E: Status of twin research in functional psychoses. Psychopathology 1986;19(1–2):85–92

Kringlen E: Depression research: a review with special emphasis etiology. Acta Psychiatr Scand [Suppl] 1985; 319:117–30

Krings W, Roth FJ, Cappius G, Schmidtke I: Catheter–lysis: indications and primary results. Int Angiol 1985 Jan–Mar; 4(1):117–23

Krings W see **Roth FJ**

Kringsholm B, Helweg–Larsen K: Narkomandødsfald i Danmark i 1982 og 1983. En retsmedicinsk undersøgelse. Ugeskr Laeger 1986 Apr 28;148(18):1107–10 (Eng. Abstr.) **(Dan)**

Kringstad A see **Carlberg GE**

Krinke G, Naylor DC, Schmid S, Fröhlich E, Schnider K: The incidence of naturally–occurring primary brain tumours in the laboratory rat. J Comp Pathol 1985 Apr; 95(2):175–92

Krinke G, Grieve AP, Schnider K: The role of Schmidt–Lanterman incisures in Wallerian degeneration. Acta Neuropathol (Berl) 1986;69(1–2):168–70

Krinke G see **Schaeppi U**

Krinskaia AV see **Churikova LI**

Krinskff VI see **Ermakova EA**

Krinsky NI see **Cunningham ML**

Krinsky NI see **Mathews–Roth MM**

Krinsky S: Thyroid ectopia in a congenital hypothyroid infant. Clin Nucl Med 1986 Aug;11(8):602

Krinsky S, Schilli R: Gastrointestinal bleeding in an incarcerated hiatal hernia. Clin Nucl Med 1985 Sep; 10(9):668

Krinsky SJ see **Bornstein MH**

Krinsky WL: Feeding, molting, and egg production in Rhodnius prolixus (Hemiptera: Reduviidae) fed repeatedly on the same Swiss mouse hosts. J Med Entomol 1985 Nov 27;22(6):670–4

Krip G see **LeBlanc RP**

Kripke BR see **Wei JY**

Kripke DF: Therapeutic effects of bright light in depressed patients. Ann NY Acad Sci 1985;453:270–81

Kripke DF see **McEachron DL**

Kripke ML, Morison WL: Studies on the mechanism of systemic suppression of contact hypersensitivity by ultraviolet B radiation. Photodermatol 1986 Feb;3(1):4–14

Kripke ML, McClendon E: Studies on the role of antigen–presenting cells in the systemic suppression of contact hypersensitivity by UVB radiation. J Immunol 1986 Jul 15;137(2):443–7

Kripke ML, Morison WL: Studies on the mechanism of systemic suppression of contact hypersensitivity by UVB radiation. II. Differences in the suppression of delayed and contact hypersensitivity in mice. J Invest Dermatol 1986 May;86(5):543–9

Kripke ML: The immunology of skin cancer. Symp Fundam Cancer Res 1986;38:113–20

Kripke ML: Photoimmunology: the first decade. Curr Probl Dermatol 1986;15:164–75 (54 ref.)

Kripke ML: Immunology and photocarcinogenesis. New light on an old problem. J Am Acad Dermatol 1986 Jan; 14(1):149–55 (35 ref.)

Kripke ML see **Morison WL**

Kripke ML see **Ullrich SE**

Kriplani AK, Sharma LK: Peritoneoscopy in extrahepatic abdominal diseases. Arch Surg 1986 Jul;121(7):818–20

Kriplani AK see **Kapoor VK**

Krippenbne WW see **Deitz DM**

Krippl B, Andrisani O, Jones N, Westphal H, Rosenberg M, Ferguson B: Adenovirus type 12 E1A protein expressed in Escherichia coli is functional upon transfer by microinjection or protoplast fusion into mammalian cells. J Virol 1986 Aug;59(2):420–7

Krippl B, Ferguson B, Jones N, Rosenberg M, Westphal H: Mapping of functional domains in adenovirus E1A proteins. Proc Natl Acad Sci USA 1985 Nov;82(22):7480–4

Krippl B see **Ferguson B**
Krippl B see **Richter JD**
Krippner S: Psychedelic drugs and creativity.
J Psychoactive Drugs 1985 Oct–Dec;17(4):235–45
Krippner S see **Cohen S**
Kripa GM: Pravostoronnee varikotsele u bol'nogo s obratnym raspolozheniem vnutrennikh organov.
Urol Nefrol (Mosk) 1986 May–Jun;(3):60 **(Rus)**
Kris AO: Resistance in convergent and in divergent conflicts.
Psychoanal Q 1985 Oct;54(4):537–68
Kris KB: Developmental strains of women medical students.
J Am Med Wom Assoc 1985 Sep–Oct;40(5):145–8
Kris MG, O'Connell JP, Gralla RJ, Wertheim MS, Parente RM, Schiff PB, Young CW: Phase I trial of taxol given as a 3–hour infusion every 21 days. Cancer Treat Rep 1986 May;70(5):605–7
Kris MG, Gralla RJ, Wertheim MS, Kelsen DP, O'Connell JP, Burke MT, Fiore JJ, Cibas IR, Heelan RT: Trial of the combination of mitomycin, vindesine, and cisplatin in patients with advanced non–small cell lung cancer.
Cancer Treat Rep 1986 Sep;70(9):1091–6
Kris MG, Gralla RJ, Clark RA, Tyson LB, O'Connell JP, Wertheim MS, Kelsen DP: Incidence, course, and severity of delayed nausea and vomiting following the administration of high–dose cisplatin. J Clin Oncol 1985 Oct;3(10):1379–84
Kris MG, Gralla RJ, Kelsen DP, Casper ES, Burke MT, Fiore JJ, Cibas IR, Heelan RT: Phase II trial of oral 4–demethoxydaunorubicin in patients with non–small cell lung cancer. Am J Clin Oncol 1985 Oct;8(5):377–9
Kris MG, Mertelsmann R, Jhanwar S, Chaganti R, Szatrowski TH, Gee TS, Arlin Z, Kempin S, Benedetto P, Clarkson B: Relationship of Auer rods and chromosome findings to outcome in eighty–nine adults with acute nonlymphoblastic leukemia. Leuk Res 1985;9(10):1231–5
Kris MG, Gralla RJ, Clark RA, Tyson LB, Fiore JJ, Kelsen DP, Groshen S: Consecutive dose–finding trials adding lorazepam to the combination of metoclopramide plus dexamethasone: improved subjective effectiveness over the combination of diphenhydramine plus metoclopramide plus dexamethasone. Cancer Treat Rep 1985 Nov;69(11):1257–62
Kris MG see **Tyson LB**
Kris R see **Carpentier JL**
Kris R see **Gullick WJ**
Kris R see **Lax I**
Kris R see **Libermann TA**
Kris RM, Lax I, Sasson I, Copf B, Werlin S, Gullick W, Waterfield MD, Ullrich A, Fridkin M, Schlessinger J: Synthetic peptide approach to the analysis of kinase activities of avian EGF receptor and v–erbB protein.
Biochimie 1985 Oct–Nov;67(10–11):1095–101
Kris–Etherton PM see **Gillis B**
Kris–Etherton PM see **Seelbach JD**
Krisanda JM see **Paul RJ**
Krisans S see **Keller GA**
Krisans SK, Thompson SL, Pena LA, Kok E, Javitt NB: Bile acid synthesis in rat liver peroxisomes: metabolism of 26–hydroxycholesterol to 3 beta–hydroxy–5–cholenoic acid. J Lipid Res 1985 Nov;26(11):1324–32
Krisch B, Nahke P, Richter D: Immunocytochemical staining of supraoptic neurons from homozygous Brattleboro rats by use of antibodies against two domains of the mutated vasopressin precursor. Cell Tissue Res 1986;244(2):351–8
Krisch B: The functional and structural borders between the CSF– and blood–dominated milieus in the choroid plexuses and the area postrema of the rat. Cell Tissue Res 1986; 245(1):101–15
Krisch B see **Ivell R**
Krisch HM see **Frey J**
Krisch HM see **Gorski K**
Krisch HM see **Toulmé JJ**
Krisch I see **Krisch K**
Krisch K, Krisch I, Horvat G, Neuhold N, Ulrich W: The value of immunohistochemistry in medullary thyroid carcinoma: a systematic study of 30 cases.
Histopathology 1985 Oct;9(10):1077–89
Krisch K, Buxbaum P, Horvat G, Krisch I, Neuhold N, Ulrich W, Srikanta S: Monoclonal antibody HISL–19 as an immunocytochemical probe for neuroendocrine differentiation. Its application in diagnostic pathology.
Am J Pathol 1986 Apr;123(1):100–8
Krisch K see **Srikanta S**
Krisch K see **Ulrich W**
Krischer J see **Brecher ML**
Krischer J see **Gibbs CP**
Krischer J see **Ragab AH**
Krischer J see **Voorhess ML**
Krischer JP, Cook BA: State and Federal expenditures on Medicaid eligible chronically ill children in rural Florida.
J Chronic Dis 1985;38(11):951–6
Krischer JP see **Ayoub EM**
Krischer JP see **Caranasos GJ**
Krischer JP see **Cook BA**
Krischer JP see **Kinney TR**
Krischewski J see **Fichtner D**
Krischke I see **Heywang SH**
Krischtsuna M see **Bondare D**
Krishan A: Flow cytometric monitoring of anthracycline transport in tumor cells. Ann NY Acad Sci 1986;468:80–4
Krishan A, Sauerteig A, Gordon K, Swinkin C: Flow cytometric monitoring of cellular anthracycline accumulation in murine leukemic cells. Cancer Res 1986 Apr;46(4 Pt 1):1768–73
Krishan A see **Nair S**
Krishan A see **Quillen M**
Krishan A see **Samy TS**
Krishan A see **Shanbaky NM**
Krishan G: Effect of parental consanguinity on anthropometric measurements among the Sheikh Sunni Muslim boys of Delhi. Am J Phys Anthropol 1986 May; 70(1):69–73
Krishan K see **Asotra K**
Krishan K see **Malhotra RK**
Krishan NR, Chandra SR, Stevens TS: Diagnosis and pathogenesis of retinal pigment epithelial tears.
Am J Ophthalmol 1985 Nov 15;100(5):698–707
Krishchian EM, Mandzhian NT, Asianian NL, Chakhmakhchian AA, Aleksanian ShI: Avtomatizirovannaia sistema obrabotki mediko–ritmologicheskol informatsii.
Med Tekh 1985 Nov–Dec;(6):35–8 (Eng. Abstr.) **(Rus)**
Krishen A see **Price WA**
Krisher KK see **Cunningham MW**
Krishman L see **Reedy EK**
Krishna A, Bhatnagar V, Mitra DK: Diaphragmatic hernias in infants and children. Indian Pediatr 1986 May; 23(5):355–9
Krishna A, Terranova PF, Matteri RL, Papkoff H: Histamine and increased ovarian blood flow mediate LH–induced superovulation in the cyclic hamster. J Reprod Fertil 1986 Jan;76(1):23–9
Krishna A, Terranova PF: A daily rhythm in hCG binding to ovarian follicles of the cyclic hamster. Experientia 1986 Apr 15;42(4):427–9
Krishna A see **Mitra DK**
Krishna A see **Tripathi G**
Krishna CM see **Decarroz C**
Krishna DK see **Shamasundar C**
Krishna G, Xu J, Nath J: Comparative mutagenicity studies of azo dyes and their reduction products in Salmonella typhimurium. J Toxicol Environ Health 1986;18(1):111–9
Krishna G, Nath J, Petersen M, Ong T: A comparison of baseline and cyclophosphamide–induced sister chromatid exchanges in bone marrow and spleen cells of mouse and Chinese hamster. Environ Mutagen 1986;8(3):449–59
Krishna G, Nath J, Soler L, Ong T: Comparative in vivo and in vitro genotoxicity studies of airborne particle extract in mice. Mutat Res 1986 Aug–Sep;171(2–3):157–63
Krishna G, Nath J, Ong T: Comparative in vivo and in vitro sister chromatid exchange studies in Chinese hamster bone marrow and spleen cells.
Teratogenesis Carcinog Mutagen 1986;6(4):321–30
Krishna G, Xu J, Nath J, Petersen M, Ong T: In vivo cytogenetic studies on mice exposed to ethylene dibromide. Mutat Res 1985 Oct–Nov;158(1–2):81–7
Krishna G, Nath J, Ong T: Murine bone marrow culture system for cytogenetic analysis. Mutat Res 1986 Apr; 164(2):91–9
Krishna G, Nath J, Ong T: Inhibition of cyclophosphamide and mitomycin C–induced sister chromatid exchanges in mice by vitamin C. Cancer Res 1986 Jun;46(6):2670–4
Krishna G see **Fletcher RT**
Krishna G see **Maheshwari RK**
Krishna G see **Rao CC**
Krishna G see **Shirhatti V**
Krishna G see **Singh VK**
Krishna G see **Singh Y**
Krishna G see **Sinha BK**
Krishna GG, Dennenberg BS, Stom MC, Belber A, Deuter G, Spann JF, Narins RG: Effect of hemodialysis on myocardial contractility.
Trans Am Soc Artif Intern Organs 1985;31:678–82
Krishna KS, Kirubakaran MG, Kanagasabapathy AS: Urinary enzymes as indices of graft function in renal transplant recipients taking cimetidine. Clin Chem 1986 Jan;32(1 Pt 1):201
Krishna MV see **Dennis PR**
Krishna S see **Patsalos PN**
Krishna SA see **Tiwary A**
Krishna TP see **Swaminathan MC**
Krishna U see **Baweja R**
Krishna V see **Ward SL**
Krishna Mohan P, Indira K, Rajendra W: Protein degradation in functionally different muscles of rat during exhaustive exercise. Indian J Exp Biol 1985 Nov;23(11):655–7
Krishna Murthy DS, Shah VC, Chadha AK, Murthy SK, Desai AB: Hypospadias and gynecomastia in a male associated with autosomal balanced translocation. Indian J Pediatr 1985 Jul–Aug;52(417):417–23
Krishna Murti CR see **Dwivedi RS**
Krishna Sastry MV see **Swamy MJ**
Krishnakumar G see **Kumar SK**
Krishnakumari MK see **Rajini PS**
Krishnamachar S, Canolty NL: Influence of diet composition on intake and utilization of protein and energy in diabetic and control rats. J Nutr 1986 Mar;116(3):461–71
Krishnamachari KA see **Mathur R**
Krishnamachary N see **Madyastha KM**
Krishnamoorthi R, Markley JL, Cusanovich MA, Przysiecki CT: Hydrogen–1 nuclear magnetic resonance investigation of Clostridium pasteurianum rubredoxin: previously unobserved signals. Biochemistry 1986 Jan 14;25(1):50–4
Krishnamoorthi R, Markley JL, Cusanovich MA, Przysiecki CT, Meyer TE: Hydrogen–1 nuclear magnetic resonance investigation of high–potential iron–sulfur proteins from Ectothiorhodospira halophila and Ectothiorhodospira vacuolata: a comparative study of hyperfine–shifted resonances. Biochemistry 1986 Jan 14;25(1):60–7
Krishnamoorthi R see **Markley JL**
Krishnamoorthy A, Desai M, Simanowitz M: Primary malignant melanoma of the cervix. Case report.
Br J Obstet Gynaecol 1986 Jan;93(1):84–6
Krishnamoorthy CR see **Wilson WD**
Krishnamoorthy K see **Rajagopalan PK**
Krishnamoorthy KS see **Kuban KC**
Krishnamoorthy KS see **Mikati MA**
Krishnamoorthy KV: Ainhum—a case report.
Indian J Lepr 1985 Apr–Jun;57(2):396–8
Krishnamoorthy R see **Arapinis C**
Krishnamoorthy R see **Lombardo T**
Krishnamoorthy RV see **Somasekhar T**
Krishnamoorthy S, Kulkarni PM: J.–Y. Parlange, M. J. Guilfoyle, and R. E. Rickson's "Mortality levels and family fertility goals". Demography 1985 Nov;22(4):633–7
Krishnamorrthy SG see **Dhanaraj M**
Krishnamoorty R see **Piver MS**
Krishnamoorty RM see **Gomez GA**
Krishnamoorty RM see **Karakousis CP**
Krishnamoorty RM see **Prowten AW**
Krishnamurthi S, Kakkar VV: Studies on the effect of platelet inhibitors on platelet adhesion to collagen and collagen–induced human platelet activation.
Thromb Haemost 1985 Jun 24;53(3):337–42
Krishnamurthi S, Joseph SK, Kakkar VV: Lack of inhibition of thrombin–induced rise in intracellular Ca2+ levels and 5–hydroxytryptamine secretion by 1–oleoyl–2–acetylglycerol in human platelets.
FEBS Lett 1986 Feb 17;196(2):365–9
Krishnamurthy A, Thapar GS, Shridhar DR: Effect of probucol on triton induced hyperlipidemias in CFY rats.
Artery 1985;13(2):87–94
Krishnamurthy DS see **Iswari S**
Krishnamurthy GT, Bobba VR, Langrell K: The gallbladder emptying response to sequential exogenous and endogenous cholecystokinin. Nucl Med Commun 1984 Jan;5(1):27–33
Krishnamurthy GT see **Brown PH**
Krishnamurthy GT see **Griffith DE**
Krishnamurthy GT see **Lieberman DA**
Krishnamurthy K see **Sarolia N**
Krishnamurthy M see **Velasquez ET**
Krishnamurthy MN, Rajalakshmi S, Kapur OP: Detection of tricresyl phosphates and determination of tri–o–cresyl phosphate in edible oils. J Assoc Off Anal Chem 1985 Nov–Dec;68(6):1074–6
Krishnamurthy MS see **Kailasam S**
Krishnamurthy NB see **Aruna N**
Krishnamurthy PB, Neelaram GS: Effect of dietary fat on aflatoxin B1–induced chromosomal aberrations in mice.
Toxicol Lett 1986 Jun;31(3):229–34
Krishnamurthy PV see **Kailasam S**
Krishnamurthy PV see **Kannapiran M**
Krishnamurthy PV see **Paranjpe RS**
Krishnamurthy S, Schultz RJ: Pure posteromedial dislocation of the ankle joint. A case report. Clin Orthop 1985 Dec; (201):68–70
Krishnamurthy S, Schuffler MD, Belic L, Schweid AI: An inflammatory axonopathy of the myenteric plexus producing a rapidly progressive intestinal pseudoobstruction. Gastroenterology 1986 Mar;90(3):754–8
Krishnamurthy S, Bai NJ, George T: Mechanism of oxidative lysis and lipid peroxidation of vitamin E–deficient erythrocytes. Indian J Biochem Biophys 1984 Dec; 21(6):361–4
Krishnamurthy S, George T, Bai NJ: Hydroxy radial involvement in retinol hemolysis of human erythrocytes in vitro. Indian J Biochem Biophys 1984 Dec;21(6):397–9
Krishnamurthy S see **Schuffler MD**
Krishnamurthy S see **Schultz RJ**
Krishnamurthy T, Sarver EW: Mass spectral investigations on trichothecene mycotoxins. III. Synthesis, characterization and applications of pentafluoropropionyl and trifluoroacetyl esters of simple trichothecenes.
J Chromatogr 1986 Mar 14;355(1):253–64
Krishnamurti C see **Hassett MA**
Krishnan A, Tolhurst–Cleaver CL, Kay B: Controlled comparison of nalbuphine and morphine for post–tonsillectomy pain. Anaesthesia 1985 Dec; 40(12):1178–81
Krishnan A see **Kay B**
Krishnan B see **Konishi M**
Krishnan C: Detection of Clostridium difficile toxins by enzyme immunoassay. J Hyg (Lond) 1986 Feb;96(1):5–12
Krishnan EC, Nelson C, Neff JR: Thermodynamic considerations of acrylic cement implant at the site of giant cell tumors of the bone. Med Phys 1986 Mar–Apr; 13(2):233–9
Krishnan EC see **Krishnan L**
Krishnan EC see **Nelson CG**
Krishnan G: Purification and characterization of malignancy associated alpha–1 protein from lung tumor of a patient who died of primary carcinoma of the lung.
Prep Biochem 1986;16(1):33–44
Krishnan G, Kasi RK, Jagadeeswaran P: DNA sequence analysis: a procedure to find homologies among many sequences. Nucleic Acids Res 1986 Jan 10;14(1):543–50
Krishnan IS, Singhal RK, Das RD: Purification and

characterization of glutamine synthetase from Clostridium pasteurianum. Biochemistry 1986 Apr 8;25(7):1589–99

Krishnan KA, Vanaja GR, Kadam MS, Sheth AR: In vivo and in vitro actions of low-molecular-weight gonadal peptides. Arch Androl 1985;14(1):29–34

Krishnan KA, Shaw PM, Reichert LE Jr: Low molecular weight FSH binding inhibitor in bovine testis. J Androl 1986 Jan–Feb;7(1):42–8

Krishnan KR: Ventilation or dignified death for patients with high tetraplegia [letter] Br Med J [Clin Res] 1986 Mar 1; 292(6520):627

Krishnan KR see **Davidson J**
Krishnan KR see **France RD**
Krishnan KR see **Galloway A**
Krishnan KR see **Gardner BP**

Krishnan KS, Carnahan JV: Analysis of the effect of car size on accident injury probability using automobile insurance data. Accid Anal Prev 1985 Apr;17(2):171–7

Krishnan L, Krishnan EC: Electron beam irradiation after reconstruction with silicone gel implant in breast cancer. Am J Clin Oncol 1986 Jun;9(3):223–6

Krishnan L see **Hagan PL**
Krishnan M see **Daniell H**

Krishnan MM: Faecaloma of the rectum: a case report. Med J Malaysia 1984 Dec;39(4):320–2

Krishnan R see **Davidson J**
Krishnan S see **Ghiselli G**
Krishnan S see **Kanoun S**
Krishnan SA see **Reddy NB**
Krishnan SN see **Lago JP**
Krishnan V see **Webb KC**

Krishnapillai V, Pühler A, Lanka E: Molecular cloning into Tn5 and integration in the Pseudomonas aeruginosa chromosome: a tool for heterologous gene expression. J Gen Microbiol 1986 Mar;132 (Pt 3):707–15

Krishnapillai V see **Chandler PM**
Krishnapillai V see **Schilf W**
Krishnaprasad PS see **Stern KS**
Krishnaraj R see **Lin J**
Krishnaraju K see **Natarajan M**
Krishnasamy M see **Zahedi M**
Krishnaswami S see **Sathyamurthy I**
Krishnaswami S see **Verghese A**
Krishnaswami V see **Lavine SJ**

Krishnaswamy CV: Phenformin-associated lactic acidosis [letter] J Assoc Physicians India 1985 Mar;33(3):249–50

Krishnaswamy K: Nutrients/non-nutrients and drug metabolism. Drug Nutr Interact 1985;4(1–2):235–47 (51 ref.)

Krishnaswamy K, Kumar BD, Radhaiah G: A drug survey—precepts and practices. Eur J Clin Pharmacol 1985;29(3):363–70

Krishnaswamy K see **Polasa K**
Krishnaswamy K see **Rajpurohit R**

Krishnaswamy S, Mann KG, Nesheim ME: The prothrombinase-catalyzed activation of prothrombin proceeds through the intermediate meizothrombin in an ordered, sequential reaction. J Biol Chem 1986 Jul 5; 261(19):8977–84

Krishnaswamy S, Williams EB, Mann KG: The binding of activated protein C to factors V and Va. J Biol Chem 1986 Jul 25;261(21):9684–93

Krishnaswamy S, Kyaw OH: A pilot study on the use of the World Health Organisation self reporting questionnaires (S.R.Q.) on a Malaysian population. Singapore Med J 1985 Oct;26(6):431–4

Krishnaswamy S, Bryan JK: Use of monoclonal antibodies for the purification and characterization of the threonine-sensitive isozyme of maize homoserine dehydrogenase. Arch Biochem Biophys 1986 Apr; 246(1):250–62

Krishnaswamy S see **John S**

Krishtab SI, Doroshenko SI, Liutik GI: Primenenie vibratsionnogo vozdeistviia na zuby dlia uskoreniia ortodonticheskogo lecheniia. Stomatologiia (Mosk) 1986 May–Jun;65(3):61–3 (Eng. Abstr.) (Rus)

Krishtal OA see **Kiskin NI**

Krishtalik LI: Conformational mobility of proteins and activation energy of enzymatic charge transfer reactions: an analysis in dielectric formalism. J Theor Biol 1985 Sep 21;116(2):201–14

Krishtalik LI: The negative cooperativity in cytochrome c oxidase redox reactions: the electrostatic effect. Arch Biochem Biophys 1985 Dec;243(2):701–2

Krishtof AN see **Sidarenko LN**
Krishtopenko LS see **Kruchinskii GV**

Krisiuk AP: Displasticheskii koksartroz u detei i podrostkov. Ortop Travmatol Protez 1986 Mar;(3):1–5 (Eng. Abstr.) (Rus)

Krisiuk AP, Kischala-Polishchuk TA: Sposob lecheniia osevykh deformatsii kosechnostei pri pochechnoi osteodistrofii. Ortop Travmatol Protez 1986 Apr;(4):48–9 (Rus)

Krisiuk AP, Fishchenko VA: Khirurgicheskoe lechenie vrozhdennoi i priobretennoi kosorukosti. Ortop Travmatol Protez 1985 Nov;(11):33–6 (Eng. Abstr.) (Rus)

Krisiuk AP, Kischala-Polishchuk TA: Pochechnaia osteodistrofiia: klassifikatsiia, diagnostika, printsipy lecheniia. Ortop Travmatol Protez 1985 Dec;(12):17–21 (Rus)

Krisiuk EM see **Koroleva NA**

Krislo V, Sorf M, Sulek P, Mach M, Gregorovičová M, Bartek J: K problematike vplyvu gravidít na výskyt cholelitiáz. Cesk Gynekol 1986 Feb;51(1):10–3 (Eng. Abstr.) (Slo)

Krisman A see **Herring FG**
Krisman AA see **Yong VW**

Krisman CR, Blumenfeld ML: A method for the direct measurement of glycogen synthase activity on gels after polyacrylamide gel electrophoresis. Anal Biochem 1986 May 1;154(2):409–13

Krisman CR, Geremia RA, Whelan WJ: A (1——4)-alpha-D-glucan-protein involved in liver glycogen biosynthesis. Carbohydr Res 1986 Jun 1; 149(1):35–45

Krisman CR see **Blumenfeld ML**

Krisnapan S, Kalnauwakul S: Eikenella corrodens endocarditis: a case report. J Med Assoc Thai 1986 Jan; 69(1):37–40

Krispin M see **Amsterdam E**
Krispin M see **Kashtan H**
Krispin M see **Serour F**
Kriss A see **Grosvasser Z**
Kriss A see **Ormerod IE**
Kriss A see **Willison HJ**
Kriss JP see **Bayer MF**
Kriss JP see **Shemesh O**
Kriss JP see **Tso TW**
Krissinger WA see **Lindsay RE**

Krista LM, Beckett SD, McDaniel GR, Patterson RM, Mora EC: Rupture pressure of elastic and muscular aortic segments from hypertensive and hypotensive turkeys. Br Poult Sci 1986 Jun;27(2):207–13

Kristal A see **Lampert R**
Kristal A see **Rush D**

Kristal AR: The impact of the acquired immunodeficiency syndrome on patterns of premature death in New York City. JAMA 1986 May 2;255(17):2306–10

Kristal H see **Barak Y**

Kristal MB, Thompson AC, Heller SB, Komisaruk BR: Placenta ingestion enhances analgesia produced by vaginal/cervical stimulation in rats. Physiol Behav 1986; 36(6):1017–20

Kristal MB, Thompson AC, Grishkat HL: Placenta ingestion enhances opiate analgesia in rats. Physiol Behav 1985 Oct; 35(4):481–6

Kristan RW see **Krobel GB**
Kristan WB Jr see **Cline HT**
Kristan WB Jr see **Granzow B**
Kristan WB Jr see **Nusbaum MP**
Kristan WB Jr see **Stern-Tomlinson W**

Kristbjarnarson H, Arhem P: The effect of crown ethers on ionic currents in myelinated nerve fibres from Xenopus laevis. Acta Physiol Scand 1985 Mar;123(3):261–8

Kristbjarnarson H see **Arhem P**

Kristein MM: Japanese lung cancer mortality rates, 1947–80 and per capita cigarette consumption in Japan 5 [letter] Int J Epidemiol 1986 Mar;15(1):140–1

Kristek F see **Stahlová J**

Kristen G, Schaefer A, von Schlichtegroll A: Fenetylline: therapeutic use, misuse and/or abuse. Drug Alcohol Depend 1986 Jun;17(2–3):259–71

Kristen G see **Engel J**

Kristensen B see **Degn H**
Kristensen B see **Ellertsen G**
Kristensen B see **Nielsen PB**

Kristensen CB, Gram LF, Kragh-Sørensen P: Mianserin protein binding in serum and plasma from healthy subjects and patients with depression and rheumatoid arthritis. Psychopharmacology (Berlin) 1985;87(2):204–6

Kristensen CB: Plasma protein binding of imipramine in patients with rheumatoid arthritis. Eur J Clin Pharmacol 1985;28(6):693–6

Kristensen CG, Nakagawa Y, Coe FL, Lindheimer MD: Effect of atrial natriuretic factor in rat pregnancy. Am J Physiol 1986 Apr;250(4 Pt 2):R589–94

Kristensen E see **Ashraf SJ**
Kristensen E see **Davidsen B**
Kristensen E see **Jensen KG**
Kristensen E see **Rønnvig L**
Kristensen ES see **Jensen KM**
Kristensen ES see **Nielsen KK**
Kristensen ES see **Palvio DH**
Kristensen ES see **Qvist N**
Kristensen F see **Joncourt F**
Kristensen F see **Poulsen PH**
Kristensen F see **Thomsen MK**
Kristensen F see **Walker C**

Kristensen FB, Knudsen LB: Fødsler, fødselshjælp og spædbørnsdødelighed 1982–83. Ugeskr Laeger 1986 May 26;148(22):1374–5 (Dan)

Kristensen FB: No effect of early antenatal care on classical measures of pregnancy outcome? Scand J Prim Health Care 1983;1(1):19

Kristensen FB, Steensen JP, Ott P, Svendsen I, Dues BR: Evaluering af praksisreservelaegeordningen. I. Tutorerae, praksisreservelaegerne og praksis. Ugeskr Laeger 1986 Jan 20;148(4):195–7 (Eng. Abstr.) (Dan)

Kristensen FB, Steensen JP, Ott P, Svendsen I, Dues BR: Evaluering af praksisreservelaegeordningen. II. Uddannelsesindhold, kvalitetsvurdering og bedømmelser. Ugeskr Laeger 1986 Jan 20;148(4):198–202 (Eng. Abstr.) (Dan)

Kristensen G, Guldager H, Gravesen H: Prevention of peroperative hypothermia in abdominal surgery. Acta Anaesthesiol Scand 1986 May;30(4):314–6

Kristensen G, Gravesen H, Benveniste D, Jordening H: An oesophageal thermal tube for rewarming in hypothermia. Acta Anaesthesiol Scand 1985 Nov;29(8):846–8

Kristensen GS see **Olsen PA**
Kristensen HK see **Lyngbye T**

Kristensen HS, Jensen TH, Andersen LW: Behandling af tetanus. En opgørelse af tilfaeldene behandlet 1962–1981 på epidemiafdelingen, Blegdamshospitalet/Rigshospitalet, København. Ugeskr Laeger 1986 Jul 7;148(28):1743–6 (Eng. Abstr.) (Dan)

Kristensen HS see **Kopp BT**

Kristensen IB, Sunde LM, Jensen OM: Chondrosarcoma. Increasing grade of malignancy in local recurrence. Acta Pathol Microbiol Immunol Scand [A] 1986 Mar; 94(2):73–7

Kristensen IB see **Erobak V**
Kristensen IB see **Ingerslev HJ**
Kristensen J see **Myhre Jensen O**

Kristensen JK, Karlsmark T, Biagaard H, Søndergaard J: New parameters for evaluation of blood flow in patients with leg ulcers. Acta Derm Venereol (Stockh) 1986;66(1):62–5

Kristensen JK see **Avnstorp C**
Kristensen JK see **Biagaard H**
Kristensen JK see **Engelhart M**
Kristensen JK see **Petersen CS**

Kristensen K, Petersen PN, Nielsen OS: Miltabsces forårsaget af penetrerende ventrikelsulcus. Ugeskr Laeger 1985 Sep 2;147(36):2835–6 (Eng. Abstr.) (Dan)

Kristensen KD, Ehrik A, Andersen K: Mediastinale teratomer. Tilfaelde med hurtig vaekst—et diagnostisk problem. Ugeskr Laeger 1986 Jan 27;148(5):256–7 (Eng. Abstr.) (Dan)

Kristensen LO, Folke M: Effects of perturbation of the Na+ electrochemical gradient on influx and efflux of alanine in isolated rat hepatocytes. Biochim Biophys Acta 1986 Feb 13;855(1):49–57

Kristensen M: Indvandrerpatienters indlaeggelse i psykiatrisk sygehus. Ugeskr Laeger 1986 Jun 2;148(23):1423–6 (Eng. Abstr.) (Dan)

Kristensen M, Hanel H, Grandal N, Torp-Pedersen K, Thomsen AC: Tiaminmangel ved kronisk alkolisme. Effekten af tiaminbehandling på erytrocyttransketolaseaktivitet og tiaminpyrofosfateffekt. Ugeskr Laeger 1985 Jun 24;147(26):2082–5 (Eng. Abstr.) (Dan)

Kristensen M see **Grandal N**
Kristensen M see **Kay L**
Kristensen M see **Søndergaard F**
Kristensen MB see **Jeansen P**

Kristensen MO: Progressiv supranukleser parese. Diagnostiske problemer. Ugeskr Laeger 1985 Sep 23; 147(39):3074–5 (Eng. Abstr.) (Dan)

Kristensen O see **Alving J**
Kristensen O see **Bakken TS**

Kristensen P: Håndeksem hos frisørlaerlinger. Tidsskr Nor Laegeforen 1986 Jan 30;106(3):204–6 (Eng. Abstr.) (Nor)

Kristensen P see **Andreasen PA**
Kristensen P see **Grundahl-Hansen J**
Kristensen P see **Johannessen T**
Kristensen P see **Kavli G**
Kristensen P see **Lage I**
Kristensen P see **Nielsen LS**
Kristensen PW see **Strange-Vognsen HH**

Kristensen S, Juul A, Rosetzsky A: Metronidazole uptake in the cholesteatomatous membrane in chronic otitis media. Arch Otorhinolaryngol 1986;243(1):47–9

Kristensen S, Tveteraas K: Congenital laryngeal cyst in infancy. A rare cause of life-threatening stridor. ORL J Otorhinolaryngol Relat Spec 1986;48(3):150–5

Kristensen S, Tveteraas K: Aggressive cementifying fibroma of the maxilla. Arch Otorhinolaryngol 1986;243(2):102–5

Kristensen S, Tveteraas K: Zygomatic fractures: classification and complications. Clin Otolaryngol 1986 Jun;11(3):123–9

Kristensen S, Andersen J, Jacobsen P: Squamous odontogenic tumour: review of the literature and a new case. J Laryngol Otol 1985 Sep;99(9):919–24

Kristensen S: Cervical hibernoma. Review of the literature and a new case. J Laryngol Otol 1985 Oct;99(10):1055–8

Kristensen S, Tveteraas K: Trismus. Ugeskr Laeger 1986 Mar 17;148(12):700–5 (Eng. Abstr.) (Dan)

Kristensen S see **Lildholdt T**
Kristensen S see **Pransunas S**
Kristensen S see **Ravlo O**
Kristensen S see **Tveteraas K**

Kristensen SD, Schmidt EB, Andersen HR, Dyerberg J: Exercise decreases the platelet sensitivity to prostacyclin in patients with angina pectoris. Prostaglandins Leukotrienes Med 1985 Oct;20(1):45–54

Kristensen SD see **Astrup G**
Kristensen SD see **Knudsen F**
Kristensen SD see **Schultz A**

Kristensen SS, Thomassen E, Christensen P: Ulnar variance determination. J Hand Surg [Br] 1986 Jun;11(2):255–7

Kristensen SS, Thomassen E, Christensen P: Ulnar variance in Kienböck's disease. J Hand Surg [Br] 1986 Jun; 11(2):258–60

Kristensen SS see **Thomassen E**

Kristensen T, Tack BF: Murine protein H is comprised of 20 repeating units, 61 amino acids in length.

Proc Natl Acad Sci USA 1986 Jun;83(11):3963–7

Kristensen T, Mortensen BT, Nissen NI: Micropore filters for sterile filtration may leach toxic compounds affecting cell cultures (HL 60). Exp Hematol 1985 Dec; 13(11):1188–91

Kristensen T, Wetsel RA, Tack BF: Structural analysis of human complement protein H: homology with C4b binding protein, beta 2–glycoprotein I, and the Ba fragment of B2. J Immunol 1986 May 1;136(9):3407–11

Kristensen T, Prydz H: The presence of intact mitochondrial DNA in HeLa cell nuclei. Nucleic Acids Res 1986 Mar 25;14(6):2597–609

Kristensen T see **Christiansen SE**

Kristensen T see **Hansen PW**

Kristensen T see **Ingerslev J**

Kristensen T see **Mortensen BT**

Kristensen T see **Saris CJ**

Kristensen TS: Social status og hjerte/karsygdom. I. Oversigt over empiriske undersøgelser. Ugeskr Laeger 1985 Oct 21; 147(43):3423–8 (Eng. Abstr.) (Dan)

Kristensen TS: Social status og hjerte/karsygdom. II. Metode– og teoriproblemer. Ugeskr Laeger 1985 Oct 21; 147(43):3429–33 (Eng. Abstr.) (Dan)

Kristensen TS: Slagteriarbejdernes arbejdsmiljø og helbred. V. Laenderygbesvaer og laenderygbetinget fravaer. Ugeskr Laeger 1985 Oct 7;147(41):3276–83 (Eng. Abstr.) (Dan)

Kristensen TS, Netterstrøm B: Psykosociale belastninger, stress og iskaemisk hjertesygdom. II. Arbejdsmaessige belastninger. Ugeskr Laeger 1986 Jan 27;148(5):275–81 (Eng. Abstr.) (Dan)

Kristensen TS see **Netterstrøm B**

Kristensen VN see **Hartmann–Andersen JF**

Kristenson H, Johnell O: Orthopedic disorders, morbidity, and sick absenteeism in men with different levels of serum gamma–glutamyltransferase. Prev Med 1986 Mar; 15(2):150–65

Kristenson H, Johnell O: Minor orthopaedic disease: registration for alcoholism and serum gamma–glutamyltransferase in men. Drug Alcohol Depend 1985 Aug;15(4):405–8

Kristenson H see **Trell E**

Kristenson BE, Karlsson O, Rydén L: Holter–monitored heart rhythm during atrioventricular synchronous and fixed–rate ventricular pacing. PACE 1986 Jul;9(4):511–8

Kristenson BE, Arnman K, Rydén L: The haemodynamic importance of atrioventricular synchrony and rate increase at rest and during exercise. Eur Heart J 1985 Sep;6(9):773–8

Kristensson K, Holmes KV, Duchala CS, Zeller NK, Lazzarini RA, Dubois–Dalcq M: Increased levels of myelin basic protein transcripts gene in virus–induced demyelination. Nature 1986 Aug 7–13;322(6079):544–7

Kristensson K, Lycke E, Röyttä M, Svennerholm B, Vahlne A: Neuritic transport of herpes simplex virus in rat sensory neurons in vitro. Effects of substances interacting with microtubular function and axonal flow [nocodazole, taxol and erythro–9–3–(2–hydroxynonyl)adenine]. J Gen Virol 1986 Sep;67 (Pt 9):2023–8

Kristensson K, Zeller NK, Dubois–Dalcq ME, Lazzarini RA: Expression of myelin basic protein gene in the developing rat brain as revealed by in situ hybridization. J Histochem Cytochem 1986 Apr;34(4):467–73

Kristensson K see **el Azazi M**

Kristensson K see **Gudmundsdottir S**

Kristensson K see **Gustafsson M**

Kristensson K see **Ljungdahl A**

Kristensson K see **Löve A**

Kristensson K see **Solders G**

Kristensson–Aas A, Wallerstedt S, Alling C, Cederblad G, Magnusson B: Haematological findings in chronic alcoholics after heavy drinking with special reference to haemolysis. Eur J Clin Invest 1986 Apr;16(2):178–83

Kristensson–Aas A see **Wallerstedt S**

Kristerson L see **Lagerström L**

Kristiansen A see **Hansen HL**

Kristiansen A see **Moellgaard K**

Kristiansen B, Lind O, Tvinnereim M: Bivirkninger av lokale øremidler. Tidsskr Nor Laegeforen 1986 May 30; 106(15):1316–8 (Eng. Abstr.) (Nor)

Kristiansen B: Forsømte skulderluksationer. Ugeskr Laeger 1985 Nov 25;147(48):3901–2 (Eng. Abstr.) (Dan)

Kristiansen B see **Jensen CM**

Kristiansen B see **Lind O**

Kristiansen BE, Sørensen B, Bjorvatn B, Falk ES, Fosse E, Bryn K, Frøholm LO, Gaustad P, Bøvre K: An outbreak of group B meningococcal disease: tracing the causative strain of Neisseria meningitidis by DNA fingerprinting. J Clin Microbiol 1986 Apr;23(4):764–7

Kristiansen BE see **Bjorvatn B**

Kristiansen BE see **Falk ES**

Kristiansen BE see **Flaegstad T**

Kristiansen BE see **Sørensen B**

Kristiansen CM: Value correlates of preventive health behavior. J Pers Soc Psychol 1985 Sep;49(3):748–58

Kristiansen CM: Smoking, health behavior, and values: a replication, refinement, and extension. Addict Behav 1985; 10(3):325–8

Kristiansen CM: Seat belt legislation and seat belt use: effects on differences related to sex, social class and smoking. Accid Anal Prev 1985 Feb;17(1):75–8

Kristiansen CM, Elser JR: Predicting health–related intentions from attitudes and normative beliefs: the role of health locus of control. Br J Soc Psychol 1986 Feb;25 (Pt 1):67–70

Kristiansen CM, Harding CM: Preventive health behaviour: a sample of Canadian and British university students. Hygie 1985 Dec;4(4):24–7

Kristiansen FV see **Møller BR**

Kristiansen JE, Mortensen I, Gaarslev K: The antibiotic effect of the anti–depressive drug femoxetine and its stereo–isomeric analogs on diarrhoea producing enterobacteriaceae. Acta Pathol Microbiol Immunol Scand [B] 1986 Apr; 94(2):103–6

Kristiansen JE see **Brennselgaard A**

Kristiansen JE see **Pers C**

Kristiansen JE see **Rechnitzer C**

Kristiansen JH, Brøchner–Mortensen J, Pedersen KO: Renal tubular reabsorption of calcium in familial hypocalciuric hypercalcaemia. Acta Endocrinol (Copenh) 1986 Aug; 112(4):541–6

Kristiansen JH, Rødbro P, Christiansen C, Brøchner Mortensen J, Carl J: Familial hypocalciuric hypercalcaemia. II. Intestinal calcium absorption and vitamin D metabolism. Clin Endocrinol (Oxf) 1985 Nov; 23(5):511–5

Kristiansen JH see **Lillquist K**

Kristiansen K see **Dreisig H**

Kristiansen KH: Terminal pleje på plejehjem og plejehjemsbeboeres dødssted. Ugeskr Laeger 1986 Apr 14; 148(16):983–5 (Eng. Abstr.) (Dan)

Kristiansen L see **Jørgensen–Birch L**

Kristiansen P see **Christensen PD**

Kristiansen PN see **Jensen KG**

Kristiansen VB, Larsen J, Nielsen TL, Storm TL: Correction of respiratory acidosis and transient hypomagnesemia. Acta Med Scand 1985;218(1):133–5

Kristiansen VB, Therkildsen MH, Hansen EB, Wolf H: Blaerehalsincision hos maend med primaer anatomisk eller funktionel blaerehalsobstruktion. Ugeskr Laeger 1985 Jul 22;147(30):2376–9 (Eng. Abstr.) (Dan)

Kristiansen VB see **Dejgård A**

Kristiansen VB see **Helm P**

Kristiansen W see **Andersen T**

Kristiansund S, Fosså SD, Kjellevold K: Bilateral malignant testicular germ cell cancer. Br J Urol 1986 Feb;58(1):60–3

Kristianson K see **Dickstein K**

Kristiansson B: Subnormal viktökning hos barn till följd av rigid tillämpning av barnmatsedlar. Lakartidningen 1985 Oct 2;82(40):3408–10 (Eng. Abstr.) (Swe)

Kristiansson B, Erikson M: Hälsoeffekter av khat—ett sydarabiskt njutningsmedel under spridning. Lakartidningen 1985 Dec 27;82(52):4590–2 (Eng. Abstr.) (Swe)

Kristidis P see **Soutter VL**

Kristie J see **Krause PJ**

Kristie TM, Roizman B: Alpha 4, the major regulatory protein of herpes simplex virus type 1, is stably and specifically associated with promoter–regulatory domains of alpha genes and of selected other viral genes. Proc Natl Acad Sci USA 1986 May;83(10):3218–22

Kristie TM, Roizman B: DNA–binding site of major regulatory protein alpha 4 specifically associated with promoter–regulatory domains of alpha genes of herpes simplex virus type 1. Proc Natl Acad Sci USA 1986 Jul; 83(13):4700–4

Kristin J see **Gábor T**

Kristinová A see **Gábor T**

Kristinsson G, Wiesdorf H: Bau der Cervix uteri und Verlauf des Canalis cervicis uteri beim Schaf. Tierarztl Prax 1985; 13(3):299–305 (Eng. Abstr.) (Ger)

Kristinsson KG, Spencer RC: Slime production as a marker for clinically significant infections with coagulase–negative staphylococci [letter] J Iafect Dis 1986 Oct;154(4):728–9

Kristinsson KG, Spencer RC, Brown CB: Clinical importance of production of slime by coagulase negative staphylococci in chronic ambulatory peritoneal dialysis [letter] J Clin Pathol 1986 Jan;39(1):117–8

Kristinsson KG see **Platt DJ**

Kristinsson KG see **Spencer RC**

Kristjansson GI see **Walker JH**

Kristjánsson I see **Steffánsson JG**

Kristjansson MM see **Wong WS**

Kristmundsdottir F, Burwell RG, Hall DJ, Marshall WA: A longitudinal study of carpal bone development in Perthes' disease: its significance for both radiologic standstill and bilateral disease. Clin Orthop 1986 Aug;(209):115–23

Kristmundsdottir F, Burwell RG, James JI: The rib–vertebra angles on the convexity and concavity of the spinal curve in infantile idiopathic scoliosis. Clin Orthop 1985 Dec; (201):205–9

Kristmundsdottir F see **Burwell RG**

Kristmundsdottir F see **Gillies PA**

Kristo CL see **Anderson BJ**

Kristoferitsch W, Mayr WR, Partsch H, Neumann R, Stanek G: HLA–DR in Lyme borreliosis [letter] Lancet 1986 Aug 2;2(8501):278

Kristoferitsch W, Stanek G, Kunz C: Doppelinfektion mit Frühsommermeningoenzephalitis–(FSME–) Virus und Borrelia burgdorferi. Dtsch Med Wochenschr 1986 May 30;111(22):861–4 (Eng. Abstr.) (Ger)

Kristoferitsch W, Lasschützer H: Oligoklonales Immunglobulin M im Liquor cerebrospinalis von Patienten mit Meningopolyneuritis Garin–Bujadoux–Bannwarth. Wien Klin Wochenschr 1986 Jun 13;98(12):386–8 (Eng. Abstr.) (Ger)

Kristoferitsch W, Wessely P, Auff E, Pendl G: Gefässmissbildungen im Hirnstammbereich mit längerem Krankheitsverlauf. Klinik und Differentialdiagnose. Nervenarzt 1985 Oct;56(10):562–5 (Ger)

Kristoferitsch W, Jellinger K: Multifocal spinal angiosarcoma after chordotomy. Acta Neurochir (Wien) 1986; 79(2–4):145–53

Kristoferitsch W see **Maida E**

Kristoferitsch W see **Murray N**

Kristoferitsch W see **Wessely P**

Kristoff CA, Hayes PE, Barr WH, Small RE, Townsend RJ, Ettigi PG: Effect of ibuprofen on lithium plasma and red blood cell concentrations. Clin Pharm 1986 Jan;5(1):51–5

Kristoff CA see **Hayes PE**

Kristoffersen G see **Hannestad K**

Kristoffersen K, Angelsen BA: A comparison between mean frequency estimators for multigated Doppler systems with serial signal processing. IEEE Trans Biomed Eng 1985 Sep; 32(9):645–57

Kristoffersen K see **Vejerslev LO**

Kristoffersen T, Johannessen AC, Tønder O, Matre R, Skaug N: Mechanisms involved in the binding of IgG immune complexes to sections of inflamed gingiva. J Periodont Res 1985 Jul;20(4):339–48

Kristoffersen T see **Johannessen AC**

Kristoffersen D, Mitchison T, Kirschner M: Direct observation of steady–state microtubule dynamics. J Cell Biol 1986 Mar;102(3):1007–19

Kristoffersson A, Friberg S, Nordmark L: Coil embolization of major bleeding after femoral fracture. A case report. Acta Orthop Scand 1986 Jun;57(3):243–4

Kristoffersson A, Järhult J: Primary hyperparathyroidism. Relationship between surgical technique and postoperative calcium levels in patients with single parathyroid adenomas. Ann Chir Gynaecol 1985;74(5):215–8

Kristoffersson A, Sandzén B, Järhult J: Drainage in uncomplicated thyroid and parathyroid surgery. Br J Surg 1986 Feb;73(2):121–2

Kristoffersson A see **Järhult J**

Kristoffersson AC see **Holmberg L**

Kristoffersson AO, Boquist L, Truedson H: Renal angiomyolipoma presenting as a rupturing abdominal aortic aneurysm. Urol Int 1986;41(3):216–8

Kristoffersson K, Axelsson P, Birkhed D, Bratthall D: Caries prevalence, salivary Streptococcus mutans and dietary scores in 13–year–old Swedish schoolchildren. Community Dent Oral Epidemiol 1986 Aug;14(4):202–5

Kristoffersson U, Heim S, Olsson H, Akerman M, Mitelman F: Cytogenetic studies in non–Hodgkin lymphomas—results from surgical biopsies. Hereditas 1986; 104(1):1–13

Kristoffersson U, Berger R, Bernheim A, Akerman M, Olsson H, Mitelman F: C–band polymorphism in non–Hodgkin lymphoma. Hereditas 1985;103(1):85–7

Kristoffersson U, Olsson H, Akerman M, Mitelman F: Cytogenetic studies in non–Hodgkin lymphomas—results from fine–needle aspiration samples. Hereditas 1985; 103(1):63–76

Kristoffersson U, Heim S, Heldrup J, Akerman M, Garwicz S, Mitelman F: Cytogenetic studies of childhood non–Hodgkin lymphomas. Hereditas 1985;103(1):77–84

Kristoffersson U, Olsson H, Kelly D, Akerman M, Mitelman F: Near–haploidy in a case of plasmocytoma. Cancer Genet Cytogenet 1986 Jan 15;19(3–4):239–43

Kristoffersson U see **Gustavil B**

Kristoffersson U see **Heim S**

Kristoffersson U see **Mandahl N**

Kristoffersson U see **Mitelman F**

Kristoffersson U see **Palm L**

Kristoffersson UL see **Nolterp S**

(Kristofor) Bačić J: Magister Kristofor—fizik (prva liječnička mirovina u starom Dubrovniku, 1399. god.). Lijec Vjesn 1986 Feb–Mar;108(2–3):108–10 (Eng. Abstr.) (Ser)

Kristofová H see **Hořejší V**

Kristofová H see **Píknicová J**

Kristt DA, Waldman JV: Late postnatal changes in rat somatosensory cortex. Temporal and spatial relationships of GABA–T and AChE histochemical reactivity. Anat Embryol (Berl) 1986;174(1):115–22

Krisztán RM see **Mousies GS**

Krit NA see **Filatova MP**

Kritchevsky D: The role of dietary fiber in health and disease. J Environ Pathol Toxicol Oncol 1986 Mar–Apr; 6(3–4):273–84

Kritchevsky D, Weber MM, Buck CL, Klurfeld DM: Calories, fat and cancer. Lipids 1986 Apr;21(4):272–4

Kritchevsky D, Davisson LM, Goodman GT, Tepper SA, Mendelsohn D: Influence of dietary fiber on lipids and aortic composition of vervet monkeys. Lipids 1986 May; 21(5):338–41

Kritchevsky D: Calories and chemically induced tumors in rodents. Compr Ther 1985 Aug;11(8):35–9

Kritchevsky D: Dietary fiber and cancer. Nutr Cancer 1984; 6(4):213–9

Kritchevsky D: Geriatric diabetes: latest research on the role of dietary fiber. Geriatrics 1986 May;41(5):117–22

Kritchevsky D see **Jaskiewicz K**

Kritchevsky D see **Sparks JD**

Kritchevsky D see **Vahouny GV**
Kritchevsky SB see **Porta Serra M**
Kritek PB: Diagnostics. The struggle to classify our diagnoses. Am J Nurs 1986 Jun;86(6):722–3
Kritek PB: Faculty governance: a key to professional autonomy. J Nurs Educ 1985 Nov;24(9):356–9
Krithivas G, Rao SN: A study of the characteristics of radiation contaminants within a clinically useful photon beam. Med Phys 1985 Nov–Dec;12(6):764–8
Kritskaia VP, Litvak VA: Eksperimental'no-psikhologicheskoe issledovanie bol'nykh shizofreniel pozdnego vozrasta. Zh Nevropatol Psikhiatr 1985;85(12):1829–33 (Eng. Abstr.) (Rus)
Kritskiĭ MS see **Filippovich SIu**
Kritz H see **Irsigler K**
Kritzer GA see **Engle KA**
Kritzinger NA see **Huizinga WK**
Kritzman J see **McLean AM**
Kriuchechnikov VN: Khronicheskaia migriruiushchaia eritema, ili bolezn' Laĭma—novyi kleshchevoĭ spirokhetoz. Zh Mikrobiol Epidemiol Immunobiol 1985 Sep;(9):101–9 (66 ref.) (Rus)
Kriuchechnikov VN, Korenberg EI, Shcherbakov SV, Kalinin AA, Amridinov KN: Obosnovanie vozmozhnosti primeneniia nepriamoĭ reaktsii immunofluorestsentsii dlia serologicheskoĭ diagnostiki kleshchevykh borreliozov. Med Parazitol (Mosk) 1985 Nov–Dec;(6):39–43 (Eng. Abstr.) (Rus)
Kriuchkov AI see **Kazakov EN**
Kriuchkov VV see **Latsik AA**
Kriuchkova MM, Onishchenko GE, Chentsov IuS: Stroenie tsentrioliarnogo kompleksa v gepatotsitakh myshi pri éksperimental'noĭ induktsii G2-bloka. Tsitologiia 1986 Jan; 28(1):28–33 (Eng. Abstr.) (Rus)
Kriuchkova GIa see **Karagezian MA**
Kriuchok AG see **Druzhinin VI**
Kriukov AI, Bulaev IuO: Diagnosticheskie vozmozhnoti traditsionnykh i modifitsirovannykh sposobov vrashchatel'noĭ proby v otiatricheskoĭ klinike. Vestn Otorinolaringol 1985 Jul–Aug;(4):11–2 (Rus)
Kriukov AP see **Doroshenko InA**
Kriukov BN see **Iumashev GS**
Kriukov EA: Rentgenologicheskiĭ metod opredeleniia ob"ema puzyria. Voen Med Zh 1986 Mar;(3):58 (Rus)
Kriukov NN see **Gel'fer LF**
Kriukov SD see **Ratner GL**
Kriukov VA: Operativnoe lechenie lozhnykh sustavov i defektov dlinnykh trubchatykh kostei v poliklinike. Vestn Khir 1986 Feb;136(2):102–4 (Eng. Abstr.) (Rus)
Kriukov VA, Sumin AI, Parshikov VV, Luk'ianov GA, Gorokhov AM: Osobennosti techeniia pilorostenoza, soprovozhdaiushchegosia zheltukhoĭ, u novorozhdennykh. Pediatriia 1985 May;(5):42–4 (Rus)
Kriukov VA, Nikolaichuk VA, Dubakina NV, Sima IuM: Rentgenologicheskoe issledovanie tolstoĭ kishki pri boliakh v zhivote neiasnogo kharaktera u detei. Vestn Rentgenol Radiol 1985 Sep–Oct;(5):79–84 (Eng. Abstr.) (Rus)
Kriukov VA see **Kazimirov LI**
Kriukov VA see **Nikolaichuk VA**
Kriukov VM see **Ksenzenko VN**
Kriukov VN, Galiev BKh, Sal'nikov IuK: Ustanovlenie vidov deformatsiĭ i razrushenil pri issledovanii otlomkov kostei. Sud Med Ekspert 1986 Apr–Jun;29(2):28–31 (Eng. Abstr.) (Rus)
Kriukov VN: O klassifikatsii tupykh predmetov. Sud Med Ekspert 1985 Oct–Dec;28(4):45–7 (Rus)
Kriukov Y see **Ciampi A**
Kriukov VIu, Pichushkov AV: Sovremennye aspekty épidemiologii difterii. Sov Med 1985;(7):57–9 (Rus)
Kriukova GV see **Miroshnichenko VP**
Kriukova IN: Ekspressiia genoma éndogennykh onkovirusov tipa B i kantserogenez v molochnoĭ zheleze myshei i cheloveka. Eksp Onkol 1985;7(6):9–15 (53 ref.) (Eng. Abstr.) (Rus)
Kriukova IV see **Kandror VI**
Kriukova LK see **Vasil'eva OA**
Kriukova RA see **Kuz'min OB**
Kriukova SA, Panichkina LN: Prognosticheskoe znachenie issledovaniia nekotorykh pokazateleĭ nespetsificheskoĭ resistentnosti i gumoral'nogo immuniteta u bol'nykh rozheĭ. Lab Delo 1985;(9):555–6 (Eng. Abstr.) (Rus)
Kriukova SA see **Kriukova ZV**
Kriukova ZV, Kriukova SA, Panichkina LN: Lechenie bol'nykh rozheĭ pozhilogo vozrasta. Sov Med 1986;(1):91–3 (Rus)
Krislov AA, Mutul' LV, Parizhskiĭ ZM: Ostraia forma osteokhondral'nogo sindroma Tittse s soputstvuiushchim reaktivnym plevropneumonitom. Ter Arkh 1985; 57(8):127–8 (Rus)
Krivan HC, Clark GF, Smith DF, Wilkins TD: Cell surface binding site for Clostridium difficile enterotoxin: evidence for a glycoconjugate containing the sequence Gal alpha 1–3Gal beta 1–4GlcNAc. Infect Immun 1986 Sep; 53(3):573–81
Křivánek J: What is the correct value for Na, K–ATPase activity in homogenates of cerebral cortex? J Neurobiol 1986 Mar;17(2):103–12
Křivánek J see **Drugová B**
Krivanek P see **Turnheim K**
Křivánková M see **Nováková H**
Krivchenia DIu, Iurchenko NI, Almashiĭ GG, Ustiuzhanin IuF, Soroka VP: Khirurgicheskoe lechenie bolezni Girshprunga metodom odnomomentnoĭ rezektsii obodochnoĭ kishki s nalozheniem pervichnogo anastomoza. Klin Khir 1986; (6):49–52 (Eng. Abstr.) (Rus)
Krivchenia DIu, Almashiĭ GG, Gregul' VV: Posttravmaticheskaia lozhnaia kista podzheludochnoĭ zhelezy u mal'chika 12 let. Klin Khir 1986;(6):73–4 (Rus)
Krivchenia DIu, Iurchenko NI, Almashiĭ GG, Mel'nik VN, Iadzvinskaia LV: Nekotorye aspekty i blizhaishie rezul'taty khirurgicheskogo lecheniia "nekorrigiruemogo" tipa atrezii vnepechenochnykh zhelchnykh protokov. Klin Khir 1985; (9):36–9 (Eng. Abstr.) (Rus)
Krivchenia DIu, Almashiĭ GG, Iurchenko NI, Dubrovin AG, Brusilovskaia GA: Lechenie zheludochno-pishchevodnogo refliuksa u detei. Klin Khir 1985;(10):43–6 (Eng. Abstr.) (Rus)
Krivchenia DIu: Khirurgicheskoe lechenie kompressionnykh stenozov dykhatel'nykh putei i pishchevoda pri anomaliiakh razvitiia dugi aorty u detei. Grudn Khir 1985 Nov–Dec;(6):31–5 (Eng. Abstr.) (Rus)
Krivelevich VIa see **Frantsuzova SB**
Krivenko EV see **Abaeva GI**
Krivenko NA see **Kiseleva AF**
Krivets NA see **Abdrakhimov BE**
Krivi GG see **Rotwein P**
Kriviakova EN see **Peshkova EA**
Kriviskiĭ AS see **Esipova VV**
Krivisky B see **Bier S**
Krivisky BA, Bier SJ, Ostrolenk DG: Gastroenterocolic fistula complicating benign peptic ulcer. Mt Sinai J Med (NY) 1986 Apr;53(4):299–300
Krivit W see **Filipovich AH**
Krivit W see **Finklestein JZ**
Krivit W see **Krullo MD**
Krivit W see **Lampkin BC**
Krivit W see **Lipton M**
Krivit W see **McGovern MM**
Krivit W see **Tuchman M**
Krivit W see **Whitley CB**
Krivitskiĭ AK, Artemov AV: Funktsional'no-morfologicheskaia otsenka sostoianiia drenazhnoĭ zony glaza i razlichnykh otdelov sosudistoĭ sistemy organizma u bol'nykh ateroskleroziom. Oftalmol Zh 1985;(7):423–5 (Eng. Abstr.) (Rus)
Krivitskiĭ DI, Lipkan GN, Paratsiĭ ZZ, Muliarenko VA, Gvozdiak NN: Vliianie al'vezina na svertyvaiushchuiu sistemu krovi u bol'nykh rakom zheludka. Klin Khir 1986; (3):34–6 (Eng. Abstr.) (Rus)
Krivitskiĭ DI, Poliakov NG, Shuliarenko VA, Levkovskiĭ NV, Paratsiĭ ZZ: Intensivnoe lechenie bol'nykh ostrym pankreatitom. Vrach Delo 1986 May;(5):26–8 (Eng. Abstr.) (Rus)
Krivitskiĭ DI, Shuliarenko VA, Babin IA: Gazovaia anaérobnaia infektsiia u bol'nogo so spaechnoĭ kishechnoĭ neprokhodimost'iu. Vrach Delo 1985 Jul;(7):24–5 (Rus)
Krivitskiĭ DI, Sivachenko TP, Shuliarenko VA, Paratsiĭ ZZ, Kokotiukha AP: Otdalennye rezul'taty i pokazateli vsasyvaniia v tonkoĭ kishke pri razlichnykh sposobakh operativnogo lecheniia bol'nykh iazvennoĭ bolezn'iu. Vrach Delo 1985 Aug;(8):54–6 (Eng. Abstr.) (Rus)
Krivitskiĭ DI, Poliakov NG, Nikishenko AA, Shuliarenko VA, Balmut VI: Sostoianie immunobiologicheskoĭ reaktivnosti u bol'nykh s posleoperatsionnymi abstsessami briushnoĭ polosti. Vrach Delo 1986 Jan;(1):79–82 (Eng. Abstr.) (Rus)
Krivitskiĭ GG see **Novikov VS**
Krivitskiĭ NM: Kolichestvennaia otsenka pul'sovogo krovotoka konechnostei reograficheskim metodom. Med Tekh 1986 Jan–Feb;(1):11–5 (Eng. Abstr.) (Rus)
Krivitzky A, Bentata-Pessayre M, Sarfati E, Gardin JP, Callard P, Deixant G: Lésions hypersécrétantes multiples des parathyroïdes au cours d'un traitement par le lithium. Ann Med Interne (Paris) 1986;137(2):118–22 (Eng. Abstr.) (Fre)
Krivobokov NG, Muravleva RE: Termal'nyĭ metod uskorennoĭ regeneratsii ilovoĭ sul'fidnoĭ griazi. Vopr Kurortol Fizioter Lech Fiz Kult 1985 Nov–Dec; (6):51–4 (Rus)
Krivobokova SS see **Galla VIu**
Křivohlavý J: Sledování kvality psychického stavu pacienta. Cas Lek Cesk 1986 Jun 13;125(24):733–6 (Eng. Abstr.) (Cze)
Křivohlavý J: Psychologické faktory v premorbidním období onkologicky nemocných. Cas Lek Cesk 1986 Jan 17; 125(3):65–8 (Eng. Abstr.) (Cze)
Krivoĭ II, Kuleshov VI, Matiushkin DP, Sanotskiĭ VI, Sel TP: Miniaturnye toki kontsevykh plastinok myshechnykh volokon diafragmy krysy pri ugnetenii atsetilkholinésterazy galantaminom. Neirofiziologiia 1985;17(5):607–14 (Eng. Abstr.) (Rus)
Krivokapic Z see **Colovic R**
Krivokapic Z see **Popovic M**
Krivokapich J, Schneider NG, Child JS, Jarvik ME: Cardiovascular effects of nicotine gum and cigarettes assessed by ECG and echocardiography. Natl Inst Drug Abuse Res Monogr Ser 1985;53:42–55
Krivokapich J see **Grover-McKay M**
Krivokapich J see **Lem V**
Krivokhatskaia InA see **Iaremko EE**
Krivokhatskaia InA see **Palamarchuk IG**
Krivonosov SK see **Sotnikova LG**
Krivonosova MN see **Riabtsev VG**
Krivorak SM see **Stepanov EA**
Krivoruchko BI see **Zarubina IV**
Krivoruchko TS, Burdeinik GM, Lositinskiĭ VA, Markman IaI, Rabinovich IZ: Gigienicheskaia otsenka obucheniia inostrannomu iazyku metodom ritmopedii. Gig Sanit 1986 Feb;(2):25–8 (Eng. Abstr.) (Rus)
Krivoshchekov SG, Divert GM, Domakhina GM: Mekhanizmy reguliatsii myshechnoĭ deiatel'nosti v zavisimosti ot bioritmologicheskogo tipa cheloveka. Fiziol Cheloveka 1986 Mar–Apr;12(2):258–62 (Rus)
Krivoshchekov SG, Tatsurov YuA: Dynamics of circulation during expedition tour of duty. Hum Physiol 1984 Jan–Feb; 10(1):42–8
Krivosheev AB, Serykh IA: Semeĭnyĭ diabeticheskiĭ ksantomatoz. Vestn Dermatol Venerol 1985 Sep;(9):45–7 (Eng. Abstr.) (Rus)
Krivosheev MV see **Linetskiĭ SG**
Krivoshein IL see **Shulger NU**
Krivoshiev S see **Kiriakov Z**
Krivosic I see **Lesoin F**
Krivosic I see **Muller JP**
Krivosic Y see **Lesoin F**
Krivosic Y see **Rousseaux M**
Krivosic-Horber R, Riegel B, Debout J, Caze MP, Jouin M: Isoflurane pour la chirurgie des anévrysmes intra-crâniens. Can Anesthesiol 1986 Jan–Feb;34(1):61–7 (Fre)
Krivosic-Horber R, Theunynck D, Adnet P: Capnographie et hyperthermie maligne anesthésique. Agressologie 1985 Nov;26(11):929–32 (Eng. Abstr.) (Fre)
Krivosic-Horber R see **Duquesnoy O**
Krivosic-Horber R see **Lacheretz M**
Krivosik I see **Lozes G**
Krivov VG see **Pokalev GM**
Krivoy N, Bassan L: [Ketoconazole-induced acute liver necrosis] Harefuah 1986 Apr 1;110(7):346–7 (Eng. Abstr.) (Heb)
Krivoy N, Zisman P, Hoffer E, Teitelman U, Rubin A: Relationship between plasma and stimulated-saliva concentrations of theophylline in asthmatic children. Pharmatherapeutica 1985;4(5):285–7
Krivoy W see **Nieber K**
Krivoy WA see **Harkins JA**
Krivtsova AE, Mazhenova SA: Vydelenie mikobakterii tuberkuleza i ikh L-form u bol'nykh kostno-sustavnym tuberkulezom. Probl Tuberk 1986;(3):63–6 (Eng. Abstr.) (Rus)
Krivtsova AE see **Blagodarnyĭ IaA**
Krivtsova MA see **Abdumuminov AA**
Krivucová M see **Tichý M**
Krivulis D see **Groshev A**
(Křivý M) Tichý M, Kapeller K, Dedek J, Chandogová E: Pamiatke troch profesorov. Cesk Zdrav 1986 Jan; 34(1):40–5 (Slo)
Kriwiski M see **Hasin Y**
Kříž J see **Wagnerová M**
Kriz M see **Paulusen EJ**
Kriz MK, Vitetta ES, Sullivan TJ: Changes in phospholipid metabolism during B lymphocyte activation. J Immunol 1986 Jul 15;137(2):478–83
Kříž N see **Hájek I**
Kříž N see **Syková E**
Kriz R see **Floros J**
Kriz RW see **Knopf JL**
Kriz V see **Skare S**
Kriz W see **Bachmann S**
Kriz W see **Bouby N**
Kriz W see **Gross P**
Kriz W see **Lemley KV**
Kriz W see **Mundt WW**
Kriz W see **Sakai T**
Křišanová H, Sesevičková A: Využitie fenoménu hemolytickej interakcie pri typizácii Campylobacter sp. Vet Med (Praha) 1986 May;31(5):313–20 (Eng. Abstr.) (Slo)
Křišanovská M see **Simon J**
Krizek DM see **Rick ME**
Krizek M, Robbe M, Bilterys L, Vandeshoussche F: Treatment of 100 burned hands by early excision and skin grafting. Ann Chir Main 1982;1(2):125–36 (Eng, Fre)
Křížek M see **Simon J**
Krizek TJ, Gottlieb LJ, Koss N, Robson MC: The use of prophylactic antibacterials in plastic surgery: a 1980s update. Plast Reconstr Surg 1985 Dec;76(6):953–63
Křížek V, Sedlák L: Hyperurikurie po hladovění jako riziko vzniku urolitiázy z močové kyseliny. Cas Lek Cesk 1986 Apr 18;125(16):478–80 (Eng. Abstr.) (Cze)
Křížek V see **Sajner J**
Krizhanovskiĭ VI see **Figarnov VA**
Krizhanovskiĭ VI see **Roshupkin VI**
Kříško J, Křišková M: Ideový návrh ASR lekárskeho výskumu v rezorte školstva. Cesk Zdrav 1986 Feb; 34(2):79–84 (Eng. Abstr.) (Slo)
Kříško J see **Halčák L**
Kříško J see **Kukurová E**
Kříško J see **Pecháň I**
Kříško J see **Turecký L**
Křišková M see **Kříško J**
Krizman DB, Pathak S, Samaan NA, Cheng JL, Hickey RC: Quantitative study of a proposed interstitial del (20p 12.2) in multiple endocrine neoplasia (MEN–II).

Anticancer Res 1986 Mar–Apr;6(2):191–4
Krizman DB see **Welch DR**
Krizmanic M, Visek V, Kolesaric V, Arambasic L: Ispitivanje frekvencije i intenziteta jakih emocionalnih doživljaja u osoba oboljelih od malignih bolesti i zdravih ispitanika. Lijec Vjesn 1986 Apr;108(4):123–6 (Eng. Abstr.) **(Ser)**
Krizsa F see **Balogh E**
Krizus A see **Subden RE**
Kroeta A, Baumann HR: Aspirierte Fremdkörper der Lunge. Helv Chir Acta 1985 Jun;52(2):219–21 (Eng. Abstr.) **(Ger)**
Krnjevic K, Morris ME, Ropert N: Changes in free calcium ion concentration recorded inside hippocampal pyramidal cells in situ. Brain Res 1986 May 21;374(1):1–11
Krnjevic K see **Dulkara T**
Krnjevic K see **Yim CC**
Krosth H see **Shatkin AJ**
Krob EJ see **Walter H**
Krob MJ, Shelby J: Immunosuppressive effects of burn injury and nonspecific blood transfusion. J Trauma 1986 Jan; 26(1):40–3
Krob MJ see **Shelby J**
Kröber HL: Pathologisches Glücksspielen: Definitionen, Erklärungsmodelle und forensische Aspekte. Nervenarzt 1985 Nov;56(11):593–602 **(Ger)**
Kroboth PD, Smith RB, Stoehr GP, Juhl RP: Pharmacodynamic evaluation of the benzodiazepine–oral contraceptive interaction. Clin Pharmacol Ther 1985 Nov; 38(5):525–32
Kroboth PD see **Mikkelson TJ**
Kroboth PD see **Smith RB**
Krohs E, Dumke K, Niedobitek F: Histologische und muzinhistochemische Untersuchungen zur Frage der sog. Übergangsschleimhaut ("transitional mucosa") in der Umgebung von Dickdarmkarzinomen. Z Gastroenterol 1985 Aug;23(8):438–45 (Eng. Abstr.) **(Ger)**
Krochak R: Strategies in late stage cervix carcinoma. Gynecol Oncol 1986 Mar;23(3):336–45
Krochak RJ, Baker DG: Radiation nephritis. Clinical manifestations and pathophysiologic mechanisms. Urology 1986 May;27(5):389–93 (25 ref.)
Krochak RJ see **Spaulding CA**
Krochian M see **Pavlak Is**
Krochin N see **Beutler B**
Krochmal L see **Loder JS**
Krochmal L see **Wehr R**
Krochmalnic G see **Fey EG**
Krochmalnic G see **Weed HG**
Krochmalska E, Pryszmont M, Tupalska M: Przypadek naglej jednostronnej głuchoty w uszkodzeniu pnia mózgu. Otolaryngol Pol 1985;39(4):322–6 (Eng. Abstr.) **(Pol)**
Kroczek RA, Gunter KC, Seligmann B, Shevach EM: Induction of T cell activation by monoclonal anti–Thy–1 antibodies. J Immunol 1986 Jun 15;136(12):4379–84
Kroczek RA, Gunter KC, Germain RN, Shevach EM: Thy–1 functions as a signal transduction molecule in T lymphocytes and transfected B lymphocytes. Nature 1986 Jul 10–16;322(6075):181–4
Kroczek RA see **Gunter KC**
Kroczek RA see **Malek TR**
Krödel A see **Meixer C**
Kroedel A: Korrektur posttraumatischer Fehlstellungen am Femur. Unfallchirurg 1985 Oct;88(10):432–6 (Eng. Abstr.) **(Ger)**
Kroegel C: Insektenstiche. Immunpathogenese und Pathophysiologie. Dtsch Med Wochenschr 1986 Jul 25; 111(30):1157–64 **(Ger)**
Kroegel C, Hess G, Meyer zum Büschenfelde KH: LAV/HTLV–III und Atemspende. Dtsch Med Wochenschr 1986 Mar 21;111(12):476–7 **(Ger)**
Kroeger EA, Brandes LJ: Evidence that tamoxifen is a histamine antagonist. Biochem Biophys Res Commun 1985 Sep 16;131(2):750–5
Kroeger EA see **Bergen J**
Kroeger EA see **Mitchell RW**
Kroeger P see **Radvanyi A**
Kroeger RP: Management of dental phobia: the use of fear–screening questionnaires. Int J Psychosom 1986; 33(1):92–5
Kroeger–Koepke MB see **Michejda CJ**
Kroeker RM, McVeigh ER, Hardy P, Bronskill MJ, Henkelman RM: In vivo measurements of NMR relaxation times. Magn Reson Med 1985 Feb;2(1):1–13
Kroemer G see **Protzmann T**
Kroemer KH see **Hill SG**
Kroening PM see **Keegan GT**
Kroening PM see **Walsh RE**
Kroening R see **Fricton JR**
Kroening R see **Jaeger B**
Kroening RJ, Oleson TD: Rapid narcotic detoxification in chronic pain patients treated with auricular electroacupuncture and naloxone. Int J Addict 1985 Sep; 20(9):1347–60
Kroening RJ see **Tashkin DP**
Kroenke K: The case presentation. Stumbling blocks and stepping stones. Am J Med 1985 Nov;79(5):605–8
Kroenke K: Book reviews in medical journals. Bull Med Libr Assoc 1986 Jan;74(1):1–5
Kroenke K: Ambulatory care: practice imperfect. Am J Med 1986 Mar;80(3):339–42
Kroenke K, Carpenter JL: Using filing cards to document and computerize procedures performed by internal medicine residents. J Med Educ 1986 Apr;61(4):326–8
Kroes AC, Lindemans J, Schoester M, Abels J: Enhanced therapeutic effect of methotrexate in experimental rat leukemia after inactivation of cobalamin (vitamin B12) by nitrous oxide. Cancer Chemother Pharmacol 1986; 17(2):114–20
Kroes AC, Ermens AA Jr, Lindemans J, Abels J: More on methotrexate–nitrous oxide interaction [letter] N Engl J Med 1986 Oct 2;315(14):895
Kroes AC, Ermens AA, Lindemans J, Abels J: Effects of 5–fluorouracil treatment of rat leukemia with concomitant inactivation of cobalamin. Anticancer Res 1986 Jul–Aug; 6(4):737–42
Kroes AC, Lindemans J, Abels J: De interactie tussen lachgas en vitamine B12. Ned Tijdschr Geneeskd 1985 Nov 23; 129(47):2243–7 **(Dut)**
Kroes AC see **Ermens AA**
Kroes R, Beems RB, Bosland MC, Bunnik GS, Sinkeldam EJ: Nutritional factors in lung, colon, and prostate carcinogenesis in animal models. Fed Proc 1986 Feb; 45(2):136–41 (39 ref.)
Kroes R see **Garbis–Berkvens JM**
Kroes W see **Heyting C**
Kroesbergen J, van Steijn AM, Gelsema WJ, de Ligny CL: 99mTc bone scanning agents—II. Adsorption of 99mTc(Sn)pyrophosphate complexes on the mineral phase of bone. Int J Nucl Med Biol 1986;12(6):411–7
Kroesbergen J, Gelsema WJ, de Ligny CL: 99mTc bone scanning agents—III. Preparation and gel chromatography of 99mTc(Sn)MDP complexes. Int J Nucl Med Biol 1986; 12(6):419–24
Kroesbergen J, Gelsema WJ, De Ligny CL: 99mTc bone scanning agents—I. Influence of experimental conditions on the formation and gel chromatography of 99mTc(Sn)pyrophosphate complexes. Int J Nucl Med Biol 1985;12(2):83–8
Kroese A see **Bruyn T**
Kroese BS see **Siddle DA**
Kroese FG, Opstelten D, Wubbena AS, Deenen GJ, Aten J, Schwander EH, de Leij L, Nieuwenhuis P: Monoclonal antibodies to rat B lymphocyte (sub–)populations. Adv Exp Med Biol 1985;186:81–9
Kroese FG, Wubbena AS, Joling P, Nieuwenhuis P: T–lymphocytes in rat lymphoid follicles are a subset of T helper cells. Adv Exp Med Biol 1985;186:443–9
Kroese FG, Leceta J, Dijpp EA, Herrsen MP, Nieuwenhuis P, Zapata A: Dendritic immune complex trapping cells in the spleen of the snake, Python reticulatus. Dev Comp Immunol 1985 Fall;9(4):641–52
Kroese FG, Wubbena AS, Nieuwenhuis P: Germinal centre formation and follicular antigen trapping in the spleen of lethally X–irradiated and reconstituted rats. Immunology 1986 Jan;57(1):99–104
Kroese J, Lotz W, Puffer C, Osberger MJ: Language and learning skills of hearing–impaired students. Academic skills. ASHA Monogr 1986 Mar;(23):66–76
Kroese J see **Lotz W**
Kroesen G see **Salzer GM**
Kroese JH, Bartoshuk LM: Bitterness suppression as revealed by split–tongue taste stimulation in humans. Physiol Behav 1985 Nov;35(5):779–83
Kroese WK, Tanner CE: Echinococcus multilocularis: responses to infection in Mongolian gerbils. Exp Parasitol 1986 Feb;61(1):1–9
Kroesen V see **Hilgers J**
Kroesen V see **Hilkens J**
Kroft SB, Ratzlaff HC, Perks BA: Intelligence and early academic underachievement. Br J Clin Psychol 1986 May; 25 (Pt 2):147–8
Krog M, Ejerblad S, Agren A: Enzyme activities and adenine nucleotide content in aorta, heart muscle and skeletal muscle from uraemic rats. Br J Exp Pathol 1986 Jun; 67(3):431–8
Krogdahl A see **Sell JL**
Krüger A, Paulsen J, Schröder I: Phorphorylative electron transport chains lacking a cytochrome bc1 complex. J Bioenerg Biomembr 1986 Jun;18(3):225–34 (47 ref.)
Krüger A see **Bokranz M**
Krüger F, Petzold E: Klinische Psychosomatik: Blutdruckregulation. Problemstellung aus systemtheoretischer Sicht. Z Psychosom Med Psychoanal 1985;31(4):339–54 (Eng. Abstr.) **(Ger)**
Krüger H, Grätz R, Grahn H: Influence of ethanol, nicotinamide, orotic acid and caffeine upon the induction of tyrosine aminotransferase, the NAD content and the ADPR transferase activity in rat liver. Gen Pharmacol 1986;17(1):43–8
Kruger J: Factor structure of the Hansburg Separation Anxiety Test. J Clin Psychol 1986 Jul;42(4):605–11
Kruger JJ: 1985—the year of the end user: computer data viewed as a strategic resource. NC Med J 1986 Apr; 47(4):217–8
Krüger K see **Singhvi AK**
Krüger W, Wendel H, Schmitt E: Das Goodpasture–Syndrom—Sicherung der Diagnose und Wertigkeit der Röntgenbefunde der Lunge. Radiol Diagn (Berl) 1985;26(4):481–6 (Eng. Abstr.) **(Ger)**
Krüger W, Hasse N, Hauseur F, Biedermann A, Pieper M: Die Bedeutung von Anomalien und Varianten der extrahepatischen Gallenwege und des Pankreasganges für therapeutische Eingriffe an der Papille. Radiol Diagn (Berl) 1985;26(4):497–500 (Eng. Abstr.) **(Ger)**
(Krogh A) Milledge JS: The great oxygen secretion controversy. Lancet 1985 Dec 21–28;2(8469–70):1408–11
Krogh CL: A checklist system for critical review of medical literature. Med Educ 1985 Sep;19(5):392–5
Krogh E, Eriksen JS: 150 cases of senile macular degeneration, clinical picture, morphology and argon lasertherapy. Acta Ophthalmol [Suppl] (Copenh) 1985; 173:94–5
Krogh E see **Glund BS**
Krogh E see **Henning V**
Krogh HV, Lundegaard HC: A case of guttural pouch mycosis in a horse. Nord Vet Med 1986 Mar–Apr;38(2):85–9
Krogh J see **Hjortrup A**
Krogh JE, Towns LC: Is there morphological separation between the spinal cord motor nuclei which innervate the heads of a multiheaded muscle? Brain Res 1986 Mar 26; 369(1–2):331–5
Krogh P, Holmstrup P, Vedtofte P, Pindborg JJ: Yeast organisms associated with human oral leukoplakia. Acta Derm Venereol [Suppl] (Stockh) 1986;121:51–5
Krogh P see **Bendele AM**
Krogh P see **Ejsted R**
Krogh–Jensen P: Electronic records for general practice. The Danish system. Scand J Prim Health Care 1984 Sep; 2(3):121–3
Krogh–Jensen P: The denominator problem [editorial] Scand J Prim Health Care 1983;1(2):53
KroghC: Gluten in pills [letter] Can Med Assoc J 1985 Oct 1;133(7):636
Krogman BD see **Zeh JE**
Krogsaa B, Lund–Andersen H, Mehlsen J, Sestoft L: The blood–retinal barrier permeability to fluorescein in normal subjects and in juvenile diabetics without retinopathy. Acta Ophthalmol (Copenh) 1986 Apr;64(2):173–9
Krogsaa B, Lund–Andersen H, Lauritzen T, Parving HH, Christiansen JS: The blood–retinal barrier permeability to fluorescein in juvenile diabetics treated with continuous subcutaneous insulin infusion. Acta Ophthalmol [Suppl] (Copenh) 1985;173:104–6
Krogsaa B, Soelberg Sørensen P, Seedorff HH, Trojaborg W, Gjerris F: Ophthalmologic prognosis in benign intracranial hypertension. Acta Ophthalmol [Suppl] (Copenh) 1985; 173:62–4
Krogsaa B see **Larsen M**
Krogsgaard K, Glund C, Henriksen JH, Christoffersen P: Correlation between liver morphology and haemodynamics in alcoholic liver disease. Liver 1985 Jun;5(3):173–7
Krogsgaard K, Wantzin P, Aldershvile J, Kryger P, Andersson P, Nielsen JO: Hepatitis B virus DNA in hepatitis B surface antigen–positive blood donors: relation to the hepatitis B e system and outcome in recipients. J Infect Dis 1986 Feb; 153(2):298–303
Krogsgaard K, Kryger P, Aldershvile J, Hansson BG, Nielsen JO: Delta–agens. Et nyopdaget hepatitisfremkaldende agens. Ugeskr Laeger 1986 Feb 3;148(6):307–10 (Eng. Abstr.) **(Dan)**
Krogsgaard K see **Arendrup M**
Krogsgaard K see **Ashraf SJ**
Krogsgaard MR, Myhre J, Schjoldager B, Jensen P: Skadestuebelastning og indlaeggelsesmønster under P.L.O.–konflikten i efteråret 1984. Ugeskr Laeger 1985 Dec 2;147(49):4025–30 (Eng. Abstr.) **(Dan)**
Krogsgaard MR see **Jensen G**
Krogsgaard–Jensen A see **Sanders S**
Krogsgaard–Larsen P, Falch E, Hjeds H: Heterocyclic analogues of GABA: chemistry, molecular pharmacology and therapeutic aspects. Prog Med Chem 1985;22:67–120 (274 ref.)
Krogsgaard–Larsen P, Nielsen L, Falch E, Curtis DR: GABA agonists. Resolution, absolute stereochemistry, and enantioselectivity of (S)–(+)– and (R)–(–)–dihydromuscimol. J Med Chem 1985 Nov; 28(11):1612–7
Krogsgaard–Larsen P see **Braestrup C**
Krogsgaard–Larsen P see **Brehm L**
Krogsgaard–Larsen P see **Falch E**
Krogsgaard–Larsen P see **Hjeds E**
Krogsgaard–Larsen P see **Madsen U**
Krogsgaard–Larsen P see **Sanerberg P**
Krogsgaard–Larsen P see **Schousboe A**
Krogsgaard–Larsen P see **Seiler N**
Krogsrud RL see **Grothe S**
Krogstad DJ: Isoenzyme patterns and pathogenicity in amebic infection [editorial] N Engl J Med 1986 Aug 7;315(6):390–1
Krogstad DJ, Schlesinger PH, Gluzman IY: Antimalarials increase vesicle pH in Plasmodium falciparum. J Cell Biol 1985 Dec;101(6):2302–9
Krogstad DJ, Schlesinger PH: A perspective on antimalarial action: effects of weak bases on Plasmodium falciparum. Biochem Pharmacol 1986 Feb 15;35(4):547–52
Krogstad DJ see **Granich GG**
Krob H: Multifocal neoplasms of the nervous system induced with ethylnitrosourea in Wistar rats. Neuropatol Pol 1985; 23(3):389–410
Krob L see **Westphal G**
Krob W: Trinkwasserverunreinigungen—ihre Uberwachung und Beseitigung am Beispiel von Blei und Halogen–Kohlenwasserstoffen. Off Gesundheitswes 1985

Aug;47(8):382–5 (Ger)

Krohel G see **Barron KD**

Krohel G see **Satya-Murti S**

Krohel GB, Carr EM, Webb RM: Intralesional corticosteroids for inflammatory lesions of the orbit. Am J Ophthalmol 1986 Jan 15;101(1):121–3

Krohel GB, Kristan RW, Simon JW, Barrows NA: Posttraumatic convergence insufficiency. Ann Ophthalmol 1986 Mar;18(3):101–2, 104

Krohel GB see **Catalano RA**

Krohel GB see **Catalono RA**

Krohel GB see **Mehta NJ**

Krohn P see **Hiepe F**

(Krohmer JS), Hendee WR: 1985 William D. Coolidge Award. Med Phys 1985 Sep–Oct;12(5):563–4

Krohn HP see **Jüppner H**

Krohn HP see **Radeke HH**

Krohn JF see **Thomassen T**

Krohn K, Antonen J: Immunologiset muutokset HTLV-III-infektiossa ja AIDSissa. Duodecim 1986; 102(7):413–22 (Fin)

Krohn K, Helle M: Recognition with a monoclonal antibody of a cytoplasmic mammary carcinoma antigen, correlated to the estrogen receptor status. Int J Cancer 1986 Jan 15; 37(1):43–7

Krohn K see **Ashorn P**

Krohn K see **Ashorn R**

Krohn K see **Helle M**

Krohn KA see **Beaumier PL**

Krohn KA see **DeNardo GL**

Krohn KA see **Little SE**

Krohn KA see **Rasey JS**

Krohn KA see **Stadalnik RC**

Krohn KA see **Vera DR**

Krohn KJ see **Ashorn RG**

Krohn L see **Bendix T**

Krohn L see **Tisdale PL**

Krohn MD, Naughton MJ, Skinner WF, Becker SL, Lauer RM: Social disaffection, friendship patterns and adolescent cigarette use: the Muscatine Study. J Sch Health 1986 Apr; 56(4):146–50

Krohn MD see **Skinner WF**

Krohn RI see **Smith PK**

Krohne G, Benavente R: The nuclear lamins. A multigene family of proteins in evolution and differentiation. Exp Cell Res 1986 Jan;162(1):1–10 (54 ref.)

Krohner JS: Acceptance of the Coolidge Award. Med Phys 1985 Sep–Oct;12(5):564–6

(Krohner JS), Krohner JS: Acceptance of the Coolidge Award. Med Phys 1985 Sep–Oct;12(5):564–6

Krois JS see **Sciabassi RJ**

Kroisel PM, Rosenkranz W, Schweizer D: Simultaneous production of R-bands and either replication patterns or sister chromatid differentiation. Hum Genet 1985; 71(4):333–41

Krokan A see **Stöllberger C**

Krokan H, Grafstrom RC, Sundqvist K, Esterbauer H, Harris CC: Cytotoxicity, thiol depletion and inhibition of O6-methylguanine-DNA methyltransferase by various aldehydes in cultured human bronchial fibroblasts. Carcinogenesis 1985 Dec;6(12):1755–9

Krokan H see **Wilson VL**

Krokan H see **Wittwer CU**

Kroker-Wawrzinek C, Pstersohn I: Die Logik in der Kephalometrie. Einfache Trigonometrie zum Verständnis und zur Vermeidung immer wieder auftretender Fehler bei der Fernröntgenauswertung. Fortschr Kieferorthop 1986 Apr;47(2):165–70 (Eng. Abstr.) (Ger)

Krokhina MA, Grishina IA, Panova YuM, Terekhova RP, Severtsova MK, Yedvabnaya LS, Valde M, Varro R, Rusanov VM, Kolker II, et al: Vaccines against Pseudomonas aeruginosa infection: 2. Clinico-immunological investigations. Vaccine 1985 Sep; 3(3):316–24

Krokhmal' AIa: O preduprezhdenii oslozhnenii adenomektomii. Vrach Delo 1986 Jul;(7):120–2 (Rus)

Krokhotina LV see **Spitsyn EV**

Krokje A, Tiltnes A, Mylius E, Gullvåg B: Testing for mutagens in filter samples from the work atmosphere of an aluminum plant. Scand J Work Environ Health 1985 Aug;11(4):311–6

Król C see **Zaba R**

Krol CP see **West TE**

Krol' DS, Sheludchenko VM, Pichugin VV: Primenenie atsetilsalitsilata-lizina v korrektsii gemodinamicheskikh narushenii pri kontuzii glaza v eksperimente. Oftalmol Zh 1986;(1):55–7 (Eng. Abstr.) (Rus)

Krol' DS, Baranov VI: Tsirkulistorno-troficheskie izmeneniia v setchatke i zritel'nom nerve u bol'nykh s nekotorymi zabolevaniiami nervnoi sistemy. Vestn Oftalmol 1985 Jul–Aug;101(4):51–4 (Eng. Abstr.) (Rus)

Krol G, Strong E: Computed tomography of head and neck malignancies. Clin Plast Surg 1986 Jul;13(3):475–91 (46 ref.)

Krol G see **Sundaresan N**

Krol JD, van de Grind WA: Exorcising the double-nail confusion: a reply to Ono. Perception 1984;13(6):759–64

Król R, Zak T: Wyniki leczenia ciasnoty kanału kręgowego i otworu miedzykręgowego odbarczeniem i "plastyka dysku" lub usztywnieniem miedzytrzonowym. Chir Narzadow Ruchu Ortop Pol 1985;50(3):235–8 (Eng. Abstr.) (Pol)

Król R, Zak T, Gdakowicz B, Smereczyński A: Skapoobjawowy przebieg wtórnej ciasnoty kanału kręgowego w części ledźwiowej (spondylogenne nieprzymanie moczu). Chir Narzadow Ruchu Ortop Pol 1985;50(4):288–91 (Eng. Abstr.) (Pol)

Krol R see **Zalewski A**

Krol RB see **Alpert MA**

Krol RB see **de Buitleir M**

Krol RB see **DiCarlo LA Jr**

Krol RB see **Morady F**

Krol VA see **Eventov AZ**

Krol' VM, Bondar' EI: Image perception during variation in display time. Neurosci Behav Physiol 1986 May–Jun; 16(3):231–3

Krol' VM, Tanengol'ts LI: Psikhofizicheskie kharakteristiki stereovospriiatiia ob"ektov, proizvol'no raspolozhennykh v prostranstve. Fiziol Cheloveka 1985 May–Jun;11(3):525–8 (Rus)

Krol' VM, Sosina VD: Zritel'noe vospriiatie izobrazhenii v usloviiakh maskirovaniia skhodnymi figurami. Fiziol Cheloveka 1985 Sep–Oct;11(5):859–61 (Rus)

Krol W see **Gabrys J**

Krol WF see **Lowe GD**

Królak B see **Kamiński K**

Krolewski AS see **Christlieb AR**

Krolewski AS see **Rand LI**

Królewski J see **Smereczyński A**

Krolick KA see **Olsberg CA**

Królicki L, Chodobski A, Skolastińska K: The effect of stimulation of the reticulo–hypothalamic–hippocampal systems on the cerebral blood flow and neocortical and hippocampal electrical activity in cats. Exp Brain Res 1985; 60(3):551–8

Królicki L see **Chodobski A**

Królikowska-Prasal I see **Matysiak WJ**

Królikowska-Prasal I see **Staszyc J**

Kroll D see **Katz M**

Kroll HP see **Karch H**

Kroll HP see **Taylor PW**

Kroll HU see **Fobbe F**

Kroll J, Bachrach B: Child care and child abuse in early medieval Europe. J Am Acad Child Psychiatry 1986 Jul; 25(4):562–8

Kroll J, Carey K, Hagedorn D, Dog PF, Benavides E: A survey of homeless adults in urban emergency shelters. Hosp Community Psychiatry 1986 Mar;37(3):283–6

Kroll J: E. coli antibodies in schizophrenia. Psychol Med 1986 Feb;16(1):209–11

Kroll JS see **Ely S**

Kroll K, Feigl EO: Adenosine is unimportant in controlling coronary blood flow in unstressed dog hearts. Am J Physiol 1985 Dec;249(6 Pt 2):H1176–87

Kroll L see **Qvist N**

Kroll L see **Thygesen K**

Kroll M, Otis J, Kagen L: Serum enzyme, myoglobin and muscle strength relationships in polymyositis and dermatomyositis. J Rheumatol 1986 Apr;13(2):349–55

Kroll M see **Donhuijsen K**

Kroll MA see **Otis JC**

Kroll MH, Olson D, Rawe M, King C, Hagengruber C, Elin RJ: Comparison of creatinine as determined with the Ames Seralyzer and by three Jaffé-based methods. Clin Chem 1985 Nov;31(11):1900–4

Kroll MH, Chesler R, Hagengruber C, Blank DW, Kestner J, Rawe M: Automated determination of urinary creatinine without sample dilution: theory and practice. Clin Chem 1986 Mar;32(3):446–52

Kroll MH see **Roach NA**

Kroll MH see **Washburn RG**

Kroll NE, Schepeler EM: Visual priming effects as a measure of short-term visual memory. Am J Psychol 1985 Fall; 98(3):449–68

Kroll P, Normann J, Busse H: Epiretinale Gliose ("Macular Pucker")—Indikation zur Vitrektomie in Abhängigkeit vom Retinometerwert. Klin Monatsbl Augenheilkd 1985 Sep; 187(3):202–4 (Eng. Abstr.) (Ger)

Kroll P, Busse H, Berg P, Clemens S: Intraokulare Therapie makulalochbedingter Netzhautveränderungen. Klin Monatsbl Augenheilkd 1985 Dec;187(6):499–502 (Eng. Abstr.) (Ger)

Kroll P see **Busse H**

Kroll P see **Clemens S**

Kroll P see **Muller RP**

Kroll PD, Stock DF, James ME: The behavior of adult alcoholic men abused as children. J Nerv Ment Dis 1985 Nov;173(11):689–93

Kroll RG: The cytochrome c oxidase test for the rapid detection of psychrotrophic bacteria in milk. J Appl Bacteriol 1985 Aug;59(2):137–41

Kroll RG, Rodrigues UM: Prediction of the keeping quality of pasteurized milk by the detection of cytochrome c oxidase. J Appl Bacteriol 1986 Jan;60(1):21–7

Kroll RG see **Giffard PM**

Kroll RG see **Rodrigues UM**

Kroll TG see **Peters BP**

Kröll W, Colombo O: Toxisches Schocksyndrom im Puerperium. Zentralbl Gynakol 1986;108(7):453–6 (Eng. Abstr.) (Ger)

Krölll W see **List WF**

Kröller J, Grünner OJ, Weiss LR: The response of primary muscle spindle endings to random muscle stretch: a quantitative analysis. Exp Brain Res 1985;61(1):1–10

Krolls SO see **Helpin ML**

Krom LI see **Gurin NN**

Krom LI see **Simbirtsev SA**

Krom RA: Liver transplantation at the Mayo Clinic. Mayo Clin Proc 1986 Apr;61(4):278–82

Krom RA see **Haagsma EB**

Krom RA see **Ludwig J**

Kromann B see **Hansen LB**

Kromann N, Wulf HC, Eriksen P, Brodthagen H: Relative ultraviolet spectral intensity of direct solar radiation, sky radiation and surface reflections. Relative contribution of natural sources to the outdoor UV irradiation of man. Photodermatol 1986 Apr;3(2):73–82

Kromann N see **Hansen JC**

Kromann N see **Wulf HC**

Kromann-Andersen B see **Wegmann F**

Kromann-Andersen H, Kovács I, Pedersen A: Bivirkninger under brug af ikke-steroide antireumatika i Danmark igennem 15 år. Ugeskr Laeger 1986 Feb 17;148(8):462–8 (Eng. Abstr.) (Dan)

Kromann-Andersen H see **Nordkild P**

Krombach F see **Hammer C**

Krombach F see **Lersch C**

Krombach F see **Schlödel F**

Kromberg J see **Berastein R**

Kromberg JG, Jenkins T: Incidence of cleft lip and palate in the Western Cape [letter] S Afr Med J 1986 Feb 15; 69(4):220–1

Kromberg JG see **Roberts DF**

Krombholz B see **Reinhardt M**

Krome RL, Dalbec DL: Emergency thoracotomy. Emerg Med Clin North Am 1986 Aug;4(3):459–65 (12 ref.)

Krome RL: The National Association of EMS physicians [editorial] Ann Emerg Med 1986 Jul;15(7):864

Krome RL: Up the academic ladder. J Emerg Med 1985; 3(1):59–64

Krome RL see **Dalbec DL**

Krome RL see **Hamilton GC**

(Krompecher D, Székely G: Professor István Krompecher 1905–1983. Acta Biol Hung 1984;35(2–4):105–7

Kromer EP, Riegger GA, Liebau G, Kochsiek K: Effectiveness of converting enzyme inhibition (enalapril) for mild congestive heart failure. Am J Cardiol 1986 Feb 15; 57(6):459–62

Kromer EP see **Riegger AJ**

Krömer G see **Flessler R**

Kromer LF see **Eserman EB**

Kromer W: Medikamentöse Schmerzbehandlung. Teil 1: Pathophysiologische Grundlagen und Prinzipien. Fortschr Med 1986 May 22;104(20):401–4 (Eng. Abstr.) (Ger)

Kromer W: Medikamentöse Schmerzbehandlung. Teil 2: Eigenschaften der zentral wirksamen Analgetika und Regeln für ihre Verschreibung. Fortschr Med 1986 Jun 5;104(21):427–30 (Eng. Abstr.) (Ger)

Kromer W: Medikamentöse Schmerzbehandlung. Teil 3: Eigenschaften der peripher wirksamen Analgetika und regeln für ihre Verschreibung. Fortschr Med 1986 Jun 12; 104(22):448–50 (Eng. Abstr.) (Ger)

Kromer W see **Beinborn M**

Kromeyer K see **Jaeger U**

Kromhout D, Arntzenius AC, van der Velde EA: Diet and coronary heart disease: the Leiden Intervention Trial. Bibl Nutr Dieta 1986;(37):119–20

Kromhout D: Het belang van vis in de voeding. Ned Tijdschr Geneeskd 1985 Dec 28;129(52):2493–5 (Dut)

Krommenhoek-van Es C see **Poort SR**

(Krompecher S), Hadházy C: In memoriam Stephan Krompecher. Anat Anz 1985;160(2):81–91 (Ger)

Krompinger WJ, Fredrickson BE, Mino DE, Yuan HA: Conservative treatment of fractures of the thoracic and lumbar spine. Orthop Clin North Am 1986 Jan;17(1):161–70

Kron B, Reynier J: Kron's biliary prosthetic bypass in the treatment of neoplastic jaundice. Int Surg 1985 Apr–Jun; 70(2):133–7

Kron IL: General vascular surgery and the thoracic surgeon [editorial] Ann Thorac Surg 1986 May;41(5):471–2

Kron IL, DiMarco JP, Lerman BB, Nolan SP: Resection of scarred papillary muscles improves outcome after surgery for ventricular tachycardia. Ann Surg 1986 Jun; 203(6):685–90

Kron IL, Lerman B, DiMarco JP: Surgical management of sustained ventricular arrhythmias presenting within eight weeks of acute myocardial infarction. Ann Thorac Surg 1986 Jul;42(1):13–6

Kron IL, Lerman BB, DiMarco JP: Extended subendocardial resection. A surgical approach to ventricular tachyarrhythmias that cannot be mapped intraoperatively. J Thorac Cardiovasc Surg 1985 Oct;90(4):586–91

Kron IL, Mentzer RM, Kellum C, Tegtmeyer CJ: The importance of accurate angiography in determining the approach to chronic traumatic thoracic aneurysm of the aortic arch. Am Surg 1985 Oct;51(10):567–9

Kron IL, Glover W, Tribble CG: A sterile, delayed-closure technique for placement of a left ventricular assist device. Ann Thorac Surg 1985 Dec;40(6):630

Kron IL, Kaiser DL, Nolan SP, Rudolf LE, Muller WH Jr, Jones RS: Can success in the surgical residency be predicted from preresidency evaluation? Ann Surg 1985 Dec;202(6):694–5

Kron IL, Joob AW, Levine PA, Cantrell RW: Blunt esophagectomy and gastric interposition for tumors of the

cervical esophagus and hypopharynx. Am Surg 1986 Mar; 52(3):140–1

Kron IL see **Jones RE**
Kron IL see **Joob AW**
Kron IL see **Lake CL**
Kron IL see **Rheuban KS**
Kron IL see **Tegtmeyer CJ**

Kron J, Li CK, Murphy E, Broudy D, Morris C, Griffith K, McAnulty JH: Prognostic value of programmed electrical stimulation in patients with a recent episode of unstable angina. Am Heart J 1986 Jul;112(1):1–8

Kron J, Arlt C: Der Einfluss des Alters, des Grundleidens und der Behandlung Nierenkranker im Stadium der kompensierten Retention auf die Prognose im chronischen Hämodialyseprogramm. Z Gesamte Inn Med 1985 Oct 15; 40(20):591–5 (Eng. Abstr.) **(Ger)**

Kron J, Standerfer RJ, Starr A: Severe mitral regurgitation in a woman with a double orifice mitral valve. Br Heart J 1986 Jan;55(1):109–11

Kron J see **Kudenchuk PJ**
Kron J see **McFalls EO**
Kron MA see **Sands M**

Kron SJ, Spudich JA: Fluorescent actin filaments move on myosin fixed to a glass surface. Proc Natl Acad Sci USA 1986 Sep;83(17):6272–6

Kron TK see **Gruber B**

Kronauer E, Borsa G, Lang NP: Prevalence of incipient juvenile periodontitis at age 16 years in Switzerland. J Clin Periodontol 1986 Feb;13(2):103–8

Kronauer M see **Wenk C**
Kronauer RE see **Czeisler CA**
Kronauer RE see **Gander PH**
Kronauge JF see **Holman BL**
Kronbach T see **Gut J**
Kronbach T see **Meier UT**
Kronbach T see **Meyer UA**

Kronberg L, Holmbom B, Tikkanen L: Fractionation of mutagenic compounds formed during chlorination of humic water. Sci Total Environ 1985 Dec;47:343–7

Kronberg L see **Backlund P**
Kronberger A see **Bauer EA**
Kronberger A see **Goldberg GI**
Kronberger A see **Wilhelm SM**

Kronberger L, Giebler A: Notfalleingriffe bei Perforation des gastroduodenalen Ulcus. Chirurg 1986 Jun;57(6):367–71 **(Ger)**

Kronborg I see **Amra S**
Kronborg I see **Daskalopoulos G**
Kronborg I see **Laffi G**
Kronborg IJ see **Wilson JW**

Kronborg O: Follow-up after removal of colorectal adenomas and radical surgery for colorectal carcinomas. Br J Surg 1985 Sep;72 Suppl:S26–8

Kronborg O: To lay open or excise a fistula-in-ano: a randomized trial. Br J Surg 1985 Dec;72(12):970

Kronborg O see **Adamsen S**
Kronborg O see **Christensen K**
Kronborg O see **Juul P**
Kronborg O see **Klaaborg KE**
Kronborg O see **Ulbak S**
Kröncke A see **Distler W**

Kroncke GM, Nichols RD, Mendenhall JT, Myerowitz PD, Starling JR: Ectothermic philosophy of acid–base balance to prevent fibrillation during hypothermia. Arch Surg 1986 Mar;121(3):303–4

Kroncke GM see **Lim-Levy F**

Kröncke KD, Fricker G, Meier PJ, Gerok W, Wieland T, Kurz G: alpha-Amanitin uptake into hepatocytes. Identification of hepatic membrane transport systems used by amatoxins. J Biol Chem 1986 Sep 25;261(27):12562–7

Krondl A see **Shephard RJ**
Krondl MM see **Zimmerman SA**

Krondzhavi E: Analiz pokazateleĭ dermatoglifiki u zhenshchin s miomoĭ matki. Akush Ginekol (Mosk) 1986 Feb;(2):57–8 **(Rus)**

Krone A, Heller V, Osterhage HR: Ureteral injury in lumbar disc surgery. Acta Neurochir (Wien) 1985;78(3–4):108–12

Krone CA see **Malins DC**

Krone G, Mallot H, Palm G, Schüz A: Spatiotemporal receptive fields: a dynamical model derived from cortical architectonics. Proc R Soc Lond [Biol] 1986 Jan 22; 226(1245):421–44

Krone HA see **Kriegsteiner P**

Krone W, Müller-Wieland D, Greten H: Effects of adrenergic antihypertensive drugs on sterol synthesis in freshly isolated human mononuclear leukocytes. J Cardiovasc Pharmacol 1985 Nov–Dec;7(6):1134–7

Krone W see **Mao R**
Krone W see **Mühlock O**

Krone WJ, de Vries P, Kooingstein G, de Jonge AJ, de Graaf FK, Oudega B: Uptake of cloacin DF13 by susceptible cells: removal of immunity protein and fragmentation of cloacin molecules. J Bacteriol 1986 Apr;166(1):260–8

Krone WJ see **Coutinho RA**
Krone WJ see **Goudsmit J**
Krone WJ see **Lange JM**
Kroneck I see **Stürzebecher J**
Kroneck PM see **Coyle CL**

Kroneld R, Reunanen M: Volatile halocarboms in haemodialysis therapy. Bull Environ Contam Toxicol 1985 Nov;35(5):583–92

Kroneld R: Chloroform in tap water and human blood. Bull Environ Contam Toxicol 1986 Apr;36(4):477–83

Kroneman OC 3d, Perzmer M: Failure of cyclophosphamide to prevent cerebritis in Wegener's granulomatosis. Am J Med 1986 Mar;80(3):526–7

Kronenberg H see **Bishop JF**
Kronenberg H see **Blackwell EA**
Kronenberg H see **Brown RD**
Kronenberg H see **Como PF**
Kronenberg H see **Francis SE**
Kronenberg H see **Harvey MP**
Kronenberg H see **Trent RJ**
Kronenberg H see **Wearne A**
Kronenberg H see **Yuen E**

Kronenberg HM, Igarashi T, Freeman MW, Okazaki T, Brand SJ, Wires KM, Potts JT Jr: Structure and expression of the human parathyroid hormone gene. Recent Prog Horm Res 1986;42:641–63 (42 ref.)

Kronenberg HM see **Abu TG**
Kronenberg HM see **Zabel BU**

Kronenberg J, Leventon G: Histology of the endolymphatic sac of the rat ear and its relationship to surrounding blood vessels: the "endolymphatic glomerulus" Am J Otol 1986 Mar;7(2):130–3

Kronenberg M, Siu G, Hood LE, Shastri N: The molecular genetics of the T-cell antigen receptor and T-cell antigen recognition. Annu Rev Immunol 1986;4:529–91 (261 ref.)

Kronenberg M see **Haars R**

Kronenberg MW, Parrish MD, Jenkins DW Jr, Sandler MP, Friesinger GC: Accuracy of radionuclide ventriculography for estimation of left ventricular volume changes and end-systolic pressure-volume relations. J Am Coll Cardiol 1985 Nov;6(5):1064–72

Kronenberg MW see **Ellis WW**
Kronenberg R see **Dullinger D**
Kronenberger H see **Meier-Sydow J**

Kronenfeld MA, Thomas SJ, Turndorf H: Recurrence of neuromuscular blockade after reversal of vecuronium in a patient receiving polymyxin/amikacin sternal irrigation. Anesthesiology 1986 Jul;65(1):93–4

Kröner B see **Scaesni B**

Kröner H: "Allosteric regulation" of calcium-uptake in rat liver mitochondria. Biol Chem Hoppe Seyler 1986 Jun; 367(6):483–93

Kroner J, Haugbølle N: Discusprolaps hos 11-årig pige. Ugeskr Laeger 1986 Jun 2;148(23):1410 (Eng. Abstr.) **(Dan)**

Kröner R see **Elstner EF**
Kronevi T see **Lundberg I**

Kronfeld DS: Optimal ranges of nutrients for dogs and cats. Tijdschr Diergeneeskd 1986 Apr;111 Suppl 1:42S–46S

Kronfeld DS: Therapeutic diets for dogs and cats including a simple system of recipes. Tijdschr Diergeneeskd 1986 Apr;111 Suppl 1:37S–41S

Kronfeld DS see **Chalupa W**
Kronfeld DS see **Curtis CR**
Kronfeld DS see **Donoghue S**
Kronfeld DS see **Naylor JM**
Kronfeld DS see **Robb EJ**
Kronfeld DS see **Robertson JL**

Kronfol NM, Athique MM: Nursing education in the United Arab Emirates. Int J Nurs Stud 1986;23(1):1–10

Kronfol Z, Nasrallah HA, Chapman S, House JD: Depression, cortisol metabolism and lymphocytopenia. J Affective Disord 1985 Sep;9(2):169–73

Kronfol Z, Turner R, House JD, Winokur G: Elevated blood neutrophil concentration in mania. J Clin Psychiatry 1986 Feb;47(2):63–5

Kronfol Z, House JD, Silva J Jr, Greden J, Carroll BJ: Depression, urinary free cortisol excretion and lymphocyte function. Br J Psychiatry 1986 Jan;148:70–3

Kronfol Z see **Kathol RG**

Krongrad E, O'Neill L: Near miss sudden infant death syndrome episodes? A clinical and electrocardiographic correlation. Pediatrics 1986 Jun;77(6):811–5

Krongrad E see **Stoeg CN**
Kronhaus AK see **Shachtman RH**

Kronholm E, Hyyppä MT: Age-related sleep habits and retirement. Ann Clin Res 1985;17(5):257–64 (34 ref.)

Kronholm KG see **Ericson SP**
Kronick J see **Jequier S**
Kronick J see **Lyon MF**
Kronick JB see **Lipson A**

Kronick MN: The use of phycobiliproteins as fluorescent labels in immunoassay. J Immunol Methods 1986 Aug 21; 92(1):1–13

Kronick P, Gilpin RW: Use of superparamagnetic particles for isolation of cells. J Biochem Biophys Methods 1986 Jan;12(1–2):73–80

Kronig MH: Case report of successful treatment of bulimia with isocarboxazid [letter] Am J Psychiatry 1986 Apr; 143(4):551–2

Kronik G see **Slostrzonek P**
Krönung G see **Hennighausen G**
Krönung-Hammer A see **Dittmann RW**
Kronk L see **Boston JR**

Krönke M, Schlick E, Waldmann TA, Vitetta ES, Greene WC: Selective killing of human T-lymphotropic virus-I infected leukemic T-cells by monoclonal anti-interleukin 2 receptor antibody-ricin A chain conjugates: potentiation by ammonium chloride and monensin. Cancer Res 1986 Jul; 46(7):3295–8

Krönke M see **Greene WC**
Krönke M see **Kneba M**
Krönke M see **Leonard WJ**
Krönke M see **Schwerin P**
Krönke M see **Wagner H**
Krönke M see **Waldmann TA**

Kronland R, Grogan T, Spier C, Wirt D, Rangel C, Richter L, Durie B, Greenberg B, Miller T, Jones S: Immunotopographic assessment of lymphoid and plasma cell malignancies in the bone marrow. Hum Pathol 1985 Dec;16(12):1247–54

Kronmal RA see **Farthing MJ**
Kronmal RA see **Holtzman NA**
Kronmal RA see **Kemp HG**
Kronmal RA see **Vlietstra RE**
Kronman C see **Honigman A**
Kronman JH see **Adenwalla ST**
Kronman JH see **Giunta JL**

Kronmiller JE, Nirschl RF, Zallo TG: An evaluation of pit and fissure caries and caries experience as selection criteria in bitewing examinations for children. ASDC J Dent Child 1986 May–Jun;53(3):184–7

Kronmiller JE, Nirschl RF, Close JM: Evaluation of bitewing intervals in children. ASDC J Dent Child 1986 Mar–Apr; 53(2):110–4

Kronmiller JE see **Nirschl RF**
Kronogård CO see **Pettersson GB**
Kronquist K see **Roth HJ**
Kronquist KE see **Kederska NL**
Kronrád L see **Slavík K**

Kronsbein H, Bässler R: Metaplasien und maligne Transformationen in Hamartomen der Mamma. Verh Dtsch Ges Pathol 1985;69:310–5 (Eng. Abstr.) **(Ger)**

Kronsberg S see **Conners CK**
Kronsberg S see **Fagot BI**
Kronstadt R see **Fox S**
Kronström A see **Karvonen J**

Krontiris TG, DiMartino NA, Colb M, Mitcheson HD, Parkinson DR: Human restriction fragment length polymorphisms and cancer risk assessment. J Cell Biochem 1986;30(4):319–29

Krontiris TG see **Colb M**
Kronvall G see **Eratell M**
Kronvall G see **Peterson AC**
Kronzon I see **Cohen ML**
Kronzon I see **Cole WJ**
Kronzon I see **Galler M**
Krook A see **Holmberg H**
Krook G see **Carstam R**
Krook JE see **Baroker TR**
Krook JE see **Edmonson JH**
Krook JE see **Ingle JN**
Krook L see **Brownie CF**
Krook P see **Whitehead J**
Kroon A see **Logtenberg T**
Kroon AM see **van den Bogert C**
Kroon BB see **Rousset JG**
Kroon D see **Audkya T**
Kroon D see **Heavner GA**
Kroon HM see **Gult GL**
Kroon HM see **Kieft GJ**
Kroon HM see **van Erpecum KJ**

Kroon PA, DeMartino JA, Thompson GM, Chao YS: Molecular cloning of partial cDNAs for rabbit liver apolipoprotein B and the regulation of its mRNA levels by dietary cholesterol. Proc Natl Acad Sci USA 1986 Jul; 83(14):5071–5

Kroon PA, Thompson GM, Chao YS: Beta-very low density lipoproteins in cholesterol-fed rabbits are of hepatic origin. Atherosclerosis 1985 Sep;56(3):323–9

Kroon PA see **Chao YS**
Kroon S see **Gerstoft J**
Kroon S see **Petersen CS**
Kroonenberg PM see **Beukelaar LJ**
Kroop SA see **Ramanna L**
Kroos BR see **Jackels SC**

Kroos L, Kuspa A, Kaiser D: A global analysis of developmentally regulated genes in Myxococcus xanthus. Dev Biol 1986 Sep;117(1):252–66

Kroos L see **Kaiser D**
Kroos L see **Kuspa A**
Kroos M see **Hoogeveen AT**
Kroos MJ see **Veldman A**

Krouvand RL: Complications of ureteral reimplantation. Semin Urol 1986 May;4(2):126–30

Krouvand RL see **Boyce WH**
Krouvand RL see **Roth DR**
Krop D see **Pettersson H**
Krop I see **Mehta P**

Kropacheva IV, Korchagin VP, Shelud'ko NS: Izmenenie mekhanokhimicheskikh svoĭstv aktomiozina pri desensibilizatsii. Biokhimiia 1986 May;51(5):834–9 (Eng. Abstr.) **(Rus)**

Kropacheva IV, Iudin IuK, Shelud'ko NS: Indikatrisy svetorasseianiia suspenzii izolirovannykh miofibrill v ikhodnom, sokrashennom i rasslablennom sostoianii. Biofizika 1986 Mar–Apr;31(2):355–6 (Eng. Abstr.) **(Rus)**

Kropáčová B see **Březina Z**

Krüpelin K: Notfallbehandlung des Asthma bronchiale. Dtsch Med Wochenschr 1986 Feb 7;111(6):237 **(Ger)**

Krüpelin T, Baumann H, Billmann P, Wenz W: The clinical trial of TOMOTRON—a new electronic device—and eight

months' clinical experience. Radiat Med 1985 Apr-Jun; 3(2):63–70

Kropenska V see **Howard J**

Kropf D, Müller-Oerlinghausen B: Effects of lithium on visual perception in manic-depressive patients without acute symptomatology. Neuropsychobiology 1986;15(1):34–42

Kropf DL: Electrophysiological properties of Achlya hyphae: ionic currents studied by intracellular potential recording. J Cell Biol 1986 Apr;102(4):1209–16

Kropf DL: Intracellular potential recording as a means to investigate the transhyphal current in Achlya. Prog Clin Biol Res 1986;210:97–104

Kropf S see **Lutze G**

Kropinski AM see **Berry D**

Kropinski AM see **Gertman E**

Kröpfien U: Quantitative analysis of 2-acetyl-4(5)-tetrahydroxybutylimidazole. J Chromatogr 1986 Jul 18;362(2):286–90

Kropotov IuD, Ponomarev VA: Reaktsii nelronov i vyzvannye potentsialy v podkorkovykh strukturakh mozga cheloveka pri zritel'nom opoznanii. Soobshchenie II. Vliianie relevantnosti stimulov na vyzvannye reaktsii nelronov. Fiziol Cheloveka 1986 Jan-Feb;12(1):58–64 **(Rus)**

Kropotov IuD, Ponomarev VA: Reaktsii nelronov i vyzvannye potentsialy v podkorkovykh strukturakh mozga pri zritel'nom opoznanii. Soobshchenie I. Postanovka zadachi i osnovnye metody ee resheniia. Fiziol Cheloveka 1985 Jul-Aug;11(4):563–75 **(Rus)**

Kropotov IuD see **Bekhtereva NP**

Kropotov YuD, Ponomarev VA: Neuronal responses and evoked potentials of deep brain structures during visual recognition. II. Effect of stimulus relevance on evoked neuronal responses. Hum Physiol 1986 Jan-Feb;12(1):44–50

Kropotov YuD, Ponomarev VA: Neuronal responses and evoked potentials of deep brain structures during visual recognition. I. Enunciation of the problem and basic methods of its study. Hum Physiol 1985 Jul-Aug; 11(4):239–48

Kropotova IV see **Landyshev InS**

Kropp EM see **Munz E**

Kropp H, Gerckens L, Sundelof JG, Kahan FM: Antibacterial activity of imipenem: the first thienamycin antibiotic. Rev Infect Dis 1985 Jul-Aug;7 Suppl 3:S389–410 (172 ref.)

Kropp J see **Heck I**

Kropp J see **Reske SN**

Kropp K, Gulick J, Robbins J: A canonical sequence organization at the 5'-end of the myosin heavy chain genes. J Biol Chem 1986 May 15;261(14):6613–8

Kropp K see **Gulick J**

Kropp K see **Robbins J**

Kropp KA, Angwafo FF: Urethral lengthening and reimplantation for neurogenic incontinence in children. J Urol 1986 Mar;135(3):533–6

Kropp KD see **Taylor GR**

Kropp R, Goebel D, Matthiessen W, Goetzke A, Forschbach G, Radenbach KL, Wentz D: Vergleich dreimal wöchentlicher mit täglicher Corticosteroid-Gabe bei der Sarkoidose. Eine prospektive, randomisierte Multizenter-Untersuchung der "Wissenschaftlichen Arbeitsgemeinschaft für die Therapie von Lungenkrankheiten" (W.A.T.L.).Prax Klin Pneumol 1986 Apr;40(4):123–8 (Eng. Abstr.) **(Ger)**

Kroppenstedt RM see **Haapasalo M**

Kroschel DM see **Powis G**

Kroschel DM see **Santone KS**

Krőse CJ see **Haaijman JJ**

Krosl G see **Rudolf Z**

Krösl P: Vmax ist ein unbrauchbarer Parameter der linksventrikulären Kontraktilität. Biomed Tech (Berlin) 1985 Nov;30(11):278–83 (Eng. Abstr.) **(Ger)**

Kross RD see **Sarin PS**

Krosse B, Lasek G, Schulz HG, Trenckmann H, Hutschenreiter W, Seifart C: Prä- und postoperative computertomographische Diagnostik der Aortenisthmusstenose. Z Gesamte Inn Med 1985 Aug 1; 40(15):446–8 (Eng. Abstr.) **(Ger)**

Krosse B, Lasek G, Trenckmann H, Schulz HG, Hutschenreiter W, Graff J, Wohlgemuth B: Sicherung eines mediastinalen Lipoms durch Kardio-Computertomographie. Z Gesamte Inn Med 1986 Jan 1;41(1):20–2 (Eng. Abstr.) **(Ger)**

Krotkiewski M, Lönnroth P, Mandroukas K, Wroblewski Z, Rebaffé-Scrive M, Holm G, Smith U, Björntorp P: The effects of physical training on insulin secretion and effectiveness and on glucose metabolism in obesity and type 2 (non-insulin-dependent) diabetes mellitus. Diabetologia 1985 Dec;28(12):881–90

Krotkiewski M see **Mandroukas K**

Krotkov EA, Tsaregorodtsev GI: Soderzhanie i diagnosticheskie funktsii nekotorykh kategorii klinicheskoi meditsiny. Ter Arkh 1986;58(3):6–12 **(Rus)**

Krotkov EA, Tsaregorodtsev GI: Metodologicheskii analiz interpretatsii simptomov. Vestn Akad Med Nauk SSSR 1986;(4):76–84 **(Rus)**

(Krotkov PG), Gaborich RD: Krotkov Fedor Grigor'evich—grani talanta (k 90-letiiu so dnia rozhdeniia). Gig Sanit 1986 Feb;(2):43–6 **(Rus)**

(Krotkov PG), Golikov VIa: Fedor Grigor'evich Krotkov (k 90-letiiu so dnia rozhdeniia). Gig Sanit 1986 Feb;(2):40–3 **(Rus)**

Krotkova IF see **Shul'tsev GP**

Krotoski D see **Reinschmidt D**

Krotoski DM, Domingo C, Bronner-Fraser M: Distribution of a putative cell surface receptor for fibronectin and laminin in the avian embryo. J Cell Biol 1986 Sep; 103(3):1061–71

Krotoski DM, Bronner-Fraser M: Mapping of neural crest pathways in Xenopus laevis. Prog Clin Biol Res 1986; 217B:229–33

Krotoski WA, Garnham PC, Cogswell FB, Collins WE, Bray RS, Gwadz RW, Killick-Kendrick R, Wolf RH, Sinden R, Hollingdale M, et al: Observations on early and late post-sporozoite tissue stages in primate malaria. IV. Pre-erythrocytic schizonts and/or hypnozoites of Chesson and North Korean strains of Plasmodium vivax in the chimpanzee. Am J Trop Med Hyg 1986 Mar;35(2):263–74

Krotoski WA see **Millikan LE**

Krotov AI, Baiandina DG, Kazantseva GN, Naldenova AS, Cherniaeva AI: Effektivnost' prazikvantelia i fenasala pri eksperimental'nom gimenolepidoze belykh myshei. Med Parazitol (Mosk) 1985 Sep-Oct;(5):46–8 (Eng. Abstr.) **(Rus)**

Krotov AI see **Baiandina DG**

Krotov AI see **Biriukov InV**

Krotov AI see **Logatin BV**

Krotov VA see **Beliakov IaA**

Krotov VA see **Chupryzina NM**

Krotov VP, Bazunova EG, Kulaev BS: Izuchenie vozmozhnosti primeneniia dvukhchastotnoi impedansometrii dlia opredeleniia sootnosheniia v organizme obshchei i vnekletochnoi zhidkostei. Kosm Biol Aviakosm Med 1985 Jul-Aug;19(4):86–9 **(Rus)**

Krotov VP see **Mel'nichenko VP**

Krotova SB see **Korotkii NG**

Krotovskii AG see **Dudkin BP**

Krotovskii GS see **Pal'tsev MA**

Krottmayer G, Kerbel R, Müller WD, Kurz R: Kongenitales zentrales Hypoventilationssyndrom—Verlust der Chemosensibilität in der Atemregulation. Monatsschr Kinderheilkd 1985 Oct;133(10):764–6 (Eng. Abstr.) **(Ger)**

Kroulik EM see **Desmond MM**

Kroupa J: Fat globulemia in early diagnostics of traumatic fat embolism. Czech Med 1986;9(2):90–108

Kroupa J: Poznámky k indikacím k primární osteosyntéze u zlomenin dlouhých kostí na končetinách se zvláštním zřetelem k polyfrakturám a ke sdruženým zlomeninám diafýzy femoru. Rozhl Chir 1985 Jul;64(7):527–37 (Eng. Abstr.) **(Cze)**

Kroupa J: Několik poznámek k patogenezi a k diferenciální diagnostice traumatické tukové embolie. Rozhl Chir 1985 Sep;64(8–9):561–71 (Eng. Abstr.) **(Cze)**

Kroupa J: Urgentní ošetření zlomenin na dolních končetinách u polytraumatu. II. část. Acta Chir Orthop Traumatol Cech 1985 Oct;52(5):446–59 (Eng. Abstr.) **(Cze)**

Krous HF see **Duntos SF**

Krouse JR, Hoadley SD, Miller JF, Margo JP: Acquired left ventricular-coronary sinus fistula: demonstrated by pulsed Doppler echocardiography. Can J Cardiol 1986 May-Jun;2(3):156–9

Krouse MA see **Brown RE**

Krouse MA see **Everett MS**

Krouse ME, Lester HA, Wasserman NH, Erlanger BF: Rates and equilibria for a photoisomerizable antagonist at the acetylcholine receptor of Electrophorus electroplaques. J Gen Physiol 1985 Aug;86(2):235–56

Krouse ME, Schneider GT, Gage PW: A large anion-selective channel has seven conductance levels. Nature 1986 Jan 2–8; 319(6048):58–60

Krouse TB see **Shah NM**

Kroushkova A, Iliouchev D, Angelov A, Stoev T, Iliev I, Damyanova M, Chalakova-Buyadjieva P, Mihaelova M: The effect of acute metabolic acidosis upon the activity of certain enzymes in the liver and kidneys of rats. Folia Med (Plovdiv) 1984;26(3):48–57

Krouskop R see **Berkowitz GS**

Krouskop TA, Williams R, Krebs M, Herszkowicz I, Garber S: Effectiveness of mattress overlays in reducing interface pressures during recumbency. J Rehabil Res Dev 1985 Jul; 22(3):7–10

Krouskop TA, Williams R, Noble P, Brown J: Inflation pressure effect on performance of air-filled wheelchair cushions. Arch Phys Med Rehabil 1986 Feb;67(2):126–8

Kroustrup JP see **Persson M**

Krout JA: Senior center activities and services. Findings from a national study. Res Aging 1985 Sep;7(3):455–71

Krout RT, Dunson WA: Stimulation of sodium efflux in air-breathing fish exposed to low pH. Comp Biochem Physiol [C] 1985;82(1):49–53

Krovacek K see **Olson P**

Krovlarski Y see **Bertrand O**

Krowczynska A, Brawerman G: Structural features in the 3'-terminal region of polyribosome-bound rabbit globin messenger RNAs. J Biol Chem 1986 Jan 5;261(1):397–402

Krowczynska A, Brawerman G: Structural features of the 5' noncoding region of the rabbit globin messenger RNAs engaged in translation. Proc Natl Acad Sci USA 1986 Feb; 83(4):902–6

Krówczyński L see **Bartkowicz S**

Krowech G, Calderа-Munoz PS, Straub K, Castagnoli N Jr, Correia MA: Morphine metabolism revisited. III. Confirmation of a novel metabolic pathway. Chem Biol Interact 1986 Apr;58(1):29–40

Krowinski RL see **Fernstrom MH**

Krowka JF, Singh B, Fotedar A, Moomaw T, Giedlin MA, Pilarski LM: A requirement for physical linkage between determinants recognized by helper molecules and cytotoxic T cell precursors in the induction of cytotoxic T cell responses. J Immunol 1986 May 15;136(10):3561–6

Krowka JF, Shiozawa C, Dieser E, Pilarski LM: Functional activity of soluble antigen-specific helper T cell molecules. Requirement for separable entities for the induction of cytotoxic T cell and B cell responses. Transplantation 1986 Aug;42(2):162–7

Krowka JF see **Pilarski LM**

Krowke R, Bluth U, Neubert D: In vitro studies on the embryotoxic potential of (bis[tri-n-butyltin])oxide in a limb bud organ culture system. Arch Toxicol 1986 Feb; 58(3):125–9

Krown SE: Interferons and interferon inducers in cancer treatment. Semin Oncol 1986 Jun;13(2):207–17 (39 ref.)

Krown SE: Therapeutic options in renal-cell carcinoma. Semin Oncol 1985 Dec;12(4 Suppl 5):13–7 (21 ref.)

Krown SE, Kerr D, Stewart WE 2d, Field AK, Oettgen HF: Phase I trials of poly(I,C) complexes in advanced cancer. J Biol Response Mod 1985 Dec;4(6):640–9

Krown SE, Real FX, Vadhan-Raj S, Cunningham-Rundles S, Krim M, Wong G, Oettgen HF: Kaposi's sarcoma and the acquired immune deficiency syndrome. Treatment with recombinant interferon alpha and analysis of prognostic factors. Cancer 1986 Apr 15;57(8 Suppl):1662–5

Krown SE see **Katz IR**

Krown SE see **Nathan CF**

Krown SE see **Real FX**

Krown SE see **Vadhan-Raj S**

Kroyer G: Uber die antioxidative Aktivität von Zitrusfruchtschalen. Z Ernahrungswiss 1986 Mar; 25(1):63–9 (Eng. Abstr.) **(Ger)**

Krozely MG see **Anthony LB**

Krozowski Z see **Davis SR**

Krozowski Z see **Jeltsch JM**

Krpenský A see **Nečasová A**

Krpina V: Akceleracija fetalnog rasta. Jugosl Ginekol Perinatol 1985 May-Aug;25(3–4):65–8 (Eng. Abstr.) **(Ser)**

Krs O, Horská M, Horský J: Histochemistry of esterase and esterprotease activities of brain tanycytes. Folia Morphol (Praha) 1986;34(2):128–31

Krsek JA see **Lawrence JC Jr**

Krsek-Staples J see **Labiin DM**

Krslak M see **Sulcová A**

Krslak M see **Svihovec J**

Krslaková M, Křen V, Otová B: The members of the LEW-LEW.C-4A (AUG) congenic pair differ in at least two alloantigenic systems, RT4 and RT6. Folia Biol (Praha) 1985;31(5):314–20

Kruka J, Sampath G, Shah A, Soni SD: Radio receptor assay of serum neuroleptic levels in psychiatric patients. Br J Psychiatry 1986 Feb;148:187–93

Kruka K see **Holt PG**

Krumanovic V see **Kanazir D**

Krunik I see **del Potro E**

Krstenansky JL, Trivedi D, Hruby VJ: Importance of the 10–13 region of glucagon for its receptor interactions and activation of adenylate cyclase. Biochemistry 1986 Jul 1; 25(13):3833–9

Krstev E see **McPherson GA**

Krstic R: Pineal calcification: its mechanism and significance. J Neural Transm [Suppl] 1986;21:415–32

Krstic R: Ultracytochemical localization of calcium in the superficial pineal gland of the Mongolian gerbil. J Pineal Res 1985;2(1):21–37

Krstic S see **Apostolski S**

Krstic S see **Mitrovic D**

Krstic SK see **Beleslin DB**

Krstic V see **Latkovic Z**

Krtek V, Chlumský J, Líbalová I: K otázce hepatogenního vředu. Cas Lek Cesk 1986 May 8;125(19):577–81 (Eng. Abstr.) **(Cze)**

Krtek V, Chlumský J, Líbalová I, Svížek J, Pražan O, Ivančo A: Diagnostika nádoru horní trávicí trubice při urgentní endoskopii. Rozhl Chir 1985 Dec;64(12):825–30 (Eng. Abstr.) **(Cze)**

Krtek V see **Chlumská A**

Krtek V see **Chlumský J**

Krteov AI see **Beliaev PA**

Krubka J see **Pfister H**

Krubsack AJ, Wilson SD, Lawson TL, Collier BD, Hellman RS, Isitman AT: Prospective comparison of radionuclide, computed tomographic, and sonographic localization of parathyroid tumors. World J Surg 1986 Aug;10(4):579–85

Kruchenko ZhA see **Storozhuk VM**

Kruchinevskaia NIu see **Chereshnichenko AM**

Kruchinin EZ see **Evtushenko VI**

Kruchinin EZ see **Kirillov VA**

Kruchinin EZ see **Vartanov SA**

Kruchinina IL, Volkov DV, Gusnev GG, Baliutinskaia GL: Mediko-geneticheskoe obsledovanie detei s vrozhdennymi porokami razvitiia ukha i ego znachenie v vybore kharaktera slukhuluchshaiushchikh i kosmeticheskikh operatsii na naruzhnom i srednem ukhe. Vestn Otorinolaringol 1986 May-Jun;(3):24–8 (Eng. Abstr.) **(Rus)**

Kruchinina NA see **Borisova IIu**

Kruchinina NA see **Borisova IYu**

Kruchinskii GV, Krishtopenko LS: Osobennosti gemangiom litsa u detei rannego vozrasta i ikh skleroziruiushchaia terapiia. Vestn Khir 1986 Apr;136(4):83–5 (Eng. Abstr.) (Rus)

Kruchinskii GV, Stefanovich SN: Lechenie pereiomov nizhnei cheliusti provolochnoi shinoi, ukreplennoi bystrotverdeiushchei plastmassoi. Stomatologiia (Mosk) 1985 May–Jun;64(3):33–5 (Eng. Abstr.) (Rus)

Krück F: Besonderheiten des Wasser- und Elektrolythaushaltes beim betagten Patienten. Verh Dtsch Ges Inn Med 1985;91:2–7 (Ger)

Krück F see **Schweikert HU**

Kruck TP see **McLachlan DR**

Krucoff MW, Green CE, Satler LF, Miller FC, Pallas RS, Kent KM, Del Negro AA, Pearle DL, Fletcher RD, Rackley CE: Noninvasive detection of coronary artery patency using continuous ST-segment monitoring. Am J Cardiol 1986 Apr 15;57(11):916–22

Kruczek M: Seasonal effects on sexual maturation of male bank voles (Clethrionomys glareolus). J Reprod Fertil 1986 Jan;76(1):83–9

Kruczyk I, Wygledowski M: Niezwykla lokalizacja torbieli galaretowatej (ganglionu). Wiad Lek 1986 May 1; 39(9):619–20 (Eng. Abstr.) (Pol)

Kruczynski D, Passia D: Die Schwermetallverteilung im menschlichen Ejakulat—eine histochemische Studie. Acta Histochem (Jena) 1986;79(2):187–92 (Eng. Abstr.) (Ger)

Kruczynski D, Greven H, Passia D: Histochemical demonstration of zinc in the spermatotheka of Salamandra salamandra (L.) (Amphibia, Urodela). Acta Histochem (Jena) 1986;79(2):181–6

Kruczyński J see **Napiontek M**

Krudy AG see **Dmitrovsky E**

Krudy AG see **Doppman JL**

Krudy AG see **Platia MP**

Krueger A see **Nicholson NS**

Krueger AD, Lee JY, Yang PC, Papaioannou SE, Walsh GM: Selective vasodilation produced by renal denervation in adult spontaneously hypertensive rats. Hypertension 1986 May;8(5):372–8

(Krueger AP), Wehner AP: In memoriam: Dr. Albert Paul Krueger. Int J Biometeorol 1985 Sep;29(3):197–204

Krueger AP: The biological effects of air ions [editorial] Int J Biometeorol 1985 Sep;29(3):205–6

Krueger AP see **Kellogg EW 3d**

Krueger AS, Kinden DA, Garner HE, Sprouse RF: Ultrastructural study of the equine cecum during onset of laminitis. Am J Vet Res 1986 Aug;47(8):1804–12

Krueger BK see **Worley JF 3d**

Krueger CA, Cook DA: Responses of cerebral blood vessels to angiotensin: species dependence. Proc West Pharmacol Soc 1985;28:73–5

Krueger CA see **Cook DA**

Krueger CA see **Nosko M**

Krueger DE see **Ederer F**

Krueger G see **Purtilo DT**

Krueger G see **Rojo Medina J**

Krueger GE, Schneider RL: A plane of orientation with an extracranial anterior point of reference. J Prosthet Dent 1986 Jul;56(1):56–60

Krueger GG, Wojciechowski ZJ, Burton SA, Gilbar A, Huether SE, Leonard LG, Rohr UD, Peterlenz TJ, Higuchi WI, Pershing LK: The development of a rat/human skin flap served by a defined and accessible vasculature on a congenitally athymic (nude) rat. Fundam Appl Toxicol 1985 Dec;5(6 Pt 2):S112–21

Krueger GG see **Das M**

Krueger GG see **Lee LA**

Krueger GG see **Merrell SW**

Krueger GG see **Roberts LK**

Krueger GR, Otten JK, Ortmann M, Müller W, Hünsermann L, Raskat H, Degenhardt S, Hehlmann R, Wolf H, Auffermann W, et al: Immunopathology of AIDS (acquired immune deficiency syndrome) observations in 75 patients with pre-AIDS and AIDS. Pathol Res Pract 1985 Nov; 180(5):463–80

Krueger GR see **Auffermann W**

Krueger GR see **Henkel B**

Krueger GR see **Papadakis T**

Krueger GR see **Stasiecki P**

Krueger H: Comparison of the effect of flurazepam, brotizolam and alcohol on psychomotor performance. Arzneimittelforschung 1986 Mar;36(3A):616–20

Krueger H, Osborn L: Effects of hygiene among the uncircumcised. J Fam Pract 1986 Apr;22(4):353–5

Krueger H see **Zilch J**

Krueger JD: Abdominal pain and osteoporosis [letter] Hosp Pract [Off] 1985 Nov 30;20(11A):110

Krueger JM: Muramyl peptide enhancement of slow-wave sleep. Methods Find Exp Clin Pharmacol 1986 Feb; 8(2):105–10

Krueger JM, Kubillus S, Shoham S, Davenne D: Enhancement of slow-wave sleep by endotoxin and lipid A. Am J Physiol 1986 Sep;251(3 Pt 2):R591–7

Krueger JM see **Silverman DH**

Krueger JM see **Walter J**

Krueger K see **Garcia CH**

Krueger KA see **Sawyer WT**

Krueger LJ see **Brodsky I**

Krueger LJ see **Carter WA**

Krueger MW see **MacDonald JL**

Krueger P: Ein Kontrastmittelzwischenfall mit letalem Ausgang—und seine Konsequenzen. ROFO 1986 Jun; 144(6):739–40 (Ger)

Krueger P see **Bauer J**

Krueger P see **Brunner U**

Krueger P see **Habermeyer P**

Krueger RD, Harper SH, Campbell JW, Fahrney DE: Kinetics of phosphate uptake, growth, and accumulation of cyclic diphosphoglycerate in a phosphate-limited continuous culture of Methanobacterium thermoautotrophicum. J Bacteriol 1986 Jul;167(1):49–56

Krueger RD, Campbell JW, Fahrney DE: Turnover of cyclic 2,3-diphosphoglycerate in Methanobacterium thermoautotrophicum. Phosphate flux in P1- and H2-limited chemostat cultures. J Biol Chem 1986 Sep 15; 261(26):11945–8

Krueger RR, Trokel SL, Schubert HD: Interaction of ultraviolet laser light with the cornea. Invest Ophthalmol Vis Sci 1985 Nov;26(11):1455–64

Krueger RR, Trokel SL: Quantitation of corneal ablation by ultraviolet laser light. Arch Ophthalmol 1985 Nov; 103(11):1741–2

Krueger RR see **Marshall J**

Krueger S see **Steger KE**

Krueger TC, Neblett WW, O'Neill JA, MacDonell RC, Dean RH, Thieme GA: Management of aortic thrombosis secondary to umbilical artery catheters in neonates. J Pediatr Surg 1985 Aug;20(4):328–32

Krueger TC see **Alberti-Flor JJ**

Krueger WC, Li LH, Moscowitz A, Prairie MD, Petzold G, Swenson DH: Binding of CC-1065 to poly- and oligonucleotides. Biopolymers 1985 Aug;24(8):1549–72

Krueger WF see **Oyawoye EO**

Krueger WF see **Waldroup PW**

Kruel R see **König R**

Kruesi MJ, Rapoport JL: Diet and human behavior: how much do they affect each other? Annu Rev Nutr 1986; 6:113–30 (91 ref.)

Kruesi MJ, Linnoila M, Rapoport JL, Brown GL, Petersen R: Carbohydrate craving, conduct disorder, and low 5HIAA [letter] Psychiatry Res 1985 Sep;16(1):83–6

Kruesi MJ see **Rumsey JM**

Kruf M see **Holeček M**

Krug EC see **Schwartzman JD**

Krug EL, Markwald RR: Extracellular cardiac proteins activate chick endothelial transition to prevalvular mesenchyme. Prog Clin Biol Res 1986;217B:195–8

Krug EL, Runyan RB, Markwald RR: Protein extracts from early embryonic hearts initiate cardiac endothelial cytodifferentiation. Dev Biol 1985 Dec;112(2):414–26

Krug H: Quantitative DNS-Bestimmung und ihre Rolle bei der Prognose maligner Tumoren. Zentralbl Allg Pathol 1985;130(4):333–40 (Eng. Abstr.) (Ger)

Krug H see **Punkt K**

Krug H see **Rassler J**

Krug H see **Taubert G**

Krug J see **Lohmann D**

Krug JJ: Cardiac arrest secondary to Addison's disease. Ann Emerg Med 1986 Jun;15(6):735–7

Krug M, Müller-Welde P, Wagner M, Ott T, Matthies H: Functional plasticity in two afferent systems of the granule cells in the rat dentate area: frequency-related changes, long-term potentiation and heterosynaptic depression. Brain Res 1985 Dec 23;360(1–2):264–72

Krug MS, Berger SL: A micromethod for measuring the molar concentration of polyadenylated RNA in the presence of ribosomal RNA. Anal Biochem 1986 Mar; 153(2):315–23

Krug RM see **Beaton AR**

Krug RM see **Plotch SJ**

Krug W: Der Einfluss von Koch- und Diätanleitungen auf das Ernährungsverhalten. Bibl Nutr Dieta 1985;(36):44–54 (Ger)

Krug-Beckmann U see **Conrads H**

Krug-Flie J see **Schocken DD**

Krügel H, Fiedler G: Copy number mutants of the broad-host-range Streptomyces plasmid pMG200. Plasmid 1986 Jan;15(1):1–7

Krügel M see **Schoene K**

Krüger A: Neue Aspekte zur Hämangiom-Behandlung. HNO 1985 Nov;33(11):489–92 (Eng. Abstr.) (Ger)

Krüger A see **Wildmann J**

Krüger AD, Mundt A, Oldag D, Hünsenbrock KP: Hochdosierte Adrenalintherapie bei Low Cardiac Output Syndrome nach Aortenklappenersatz. Anaesthesiol Reanim 1985;10(4):243–7 (Eng. Abstr.) (Ger)

Krüger B, Meyer O: The pterin (bactopterin) of carbon monoxide dehydrogenase from Pseudomonas carboxydoflava. Eur J Biochem 1986 May 15;157(1):121–8

Kruger BJ see **Mansour PA**

Kruger BJ see **Savage NW**

Krüger C, Vogel R, Spielmann H: Preimplantation mouse embryos cultured in mouse, rat and human sera: differentiation and sister chromatid exchange. Experientia 1985 Dec 15;41(12):1599–601

Krüger C see **Krumsiek J**

Krüger C see **Middeke M**

Krüger C see **Spielmann H**

Krüger C see **Vogel R**

Krüger E see **Krumholz K**

Krüger E see **Seidel A**

Krüger F see **Haas N**

Kruger FJ, Hamilton-Attwell VL, Schutte CH: Scanning electron microscopy of the teguments of males from five populations of Schistosoma mattheei. Onderstepoort J Vet Res 1986 Jun;53(2):109–10

Kruger FJ, Schutte CH, Visser PS, Evans AC: Phenotypic differences in Schistosoma mattheei ova from populations sympatric and allopatric to S. haematobium. Onderstepoort J Vet Res 1986 Jun;53(2):103–7

Kruger FJ, Hamilton-Attwell VL: The morphology of a sensory receptor in the nippled tubercles of Schistosoma mattheei. Onderstepoort J Vet Res 1985 Jun;52(2):111–2

Krüger G: Entwicklung eines geburtshilflichen Taschenrechenstabes. Zentralbl Gynakol 1986;108(8):514–5 (Eng. Abstr.) (Ger)

Krüger G see **Kleinpeter U**

Krüger G see **Rother P**

Krüger G see **Sauer I**

Krüger H, Poetzsch-Heffter R: Ophthalmologische Nachuntersuchungen beim Kawasaki-Syndrom (Mukokutanes Lymphknoten-Syndrom). Fortschr Ophthalmol 1986;83(2):181–3 (Eng. Abstr.) (Ger)

Krüger H: Praktische und psychologische Probleme bei der Invaliditätsbegutachtung. Psychiatr Neurol Med Psychol (Leipz) 1986 Mar; 38(3):138–41 (Eng. Abstr.) (Ger)

Krüger H, Papst N, Otto H, Böke W: Untersuchung zur Dezentrierung von Hinterkammerlinsen (HKL). Fortschr Ophthalmol 1985;82(4):344–6 (Eng. Abstr.) (Ger)

Krüger H see **Böke W**

Krüger H see **Lucas B**

Krüger H see **Segurado OG**

Kruger HS see **Boisse NR**

Kruger I see **Brulfert J**

Krüger I see **Meier H**

Krüger J, Vogel F: Die Oszillation, ein neues Mass für die gesamte Amplitudenvariation evozierter EEG-Potentiale. EEG EMG 1985 Sep;16(3):169–70 (Eng. Abstr.) (Ger)

Krüger J see **Bach M**

Krüger J see **Polson A**

Krüger J see **Vogel F**

Kruger JM, Osborne CA: Etiopathogenesis of uric acid and ammonium urate uroliths in non-Dalmatian dogs. Vet Clin North Am [Small Anim Pract] 1986 Jan; 16(1):87–126 (91 ref.)

Kruger JM see **Osborne CA**

Krüger K: Bestandsaufnahme zur Rheumatherapie. Wieder ein Jahr der therapeutischen Streitigkeiten. Fortschr Med 1986 Jan 9;104(1–2):7–9 (Ger)

Krüger K see **Ackermann R**

Krüger K see **Gallion P**

Krüger L see **Castiglioni AJ**

Krüger L see **Mantyh CR**

Krüger L see **Ray RH**

Krüger L see **Silverman JD**

Krüger M, Hecht O, Horsch F: Untersuchungen zur Differenzierung von Bordetella-bronchiseptica-Stämmen. 4. Mitteilung: Untersuchungen zur pathogenetischen Bedeutung des hitzelabilen Dermonekrotoxins von Bordetella bronchiseptica für die Ausbildung einer atrophischen Rhinitis an Babymäusen. Arch Exp Veterinarmed 1986 Mar;40(2):157–63 (Eng. Abstr.) (Ger)

Kruger M, Decaux G, Noel P: Sequential trigeminal sensory neuropathy. Acta Neurol Belg 1985 Aug–Oct; 85(4):197–201

Krüger M, Hennige EJ, Seilin D: Gegossene spongiösmetallische Implantate im Tierversuch. Z Orthop 1985 Nov–Dec;123(6):962–5 (Eng. Abstr.) (Ger)

Krüger M see **Brutschneider T**

Krüger M see **Darsow F**

Krüger M see **Dercky H**

Krüger M see **Kramer HH**

Krüger N, Stubbe P, Tillmann W, Schröter W: Kontinuierliche subkutane Deferoxamin-Infusionen bei Thalassaemia major. Verbesserung der Glucosetoleranz. Dtsch Med Wochenschr 1986 May 2;111(18):698–701 (Eng. Abstr.) (Ger)

Krüger N, Kobba BM: Hypertonie in Ost-Sierra Leone. Off Gesundheitswes 1985 Jul;47(7):305–6 (Ger)

Krüger N, Ullrich D, Tillmann W, Schröter W: Kontinuierliche subkutane Deferoxamin-Behandlung bei Thalassaemia major. Abnahme der Hämosiderose und Besserung der Leberfunktion. Dtsch Med Wochenschr 1985 Nov 29;110(48):1848–51 (Eng. Abstr.) (Ger)

Krüger N, Stubbe P, Tillmann W, Schröter W: Längenwachstum bei Patienten mit homozygoter beta-Thalassämie während kontinuierlicher subkutaner Deferoxamin-Infusionen. Dtsch Med Wochenschr 1986 Jan 31;111(5):176–81 (Eng. Abstr.) (Ger)

Krüger N, Kraus C, Tillmann W, Schröter W: Gehäuftes Auftreten von Yersiniensepsis bei Hämosiderose. Monatsschr Kinderheilkd 1985 Dec;133(12):876–8 (Eng. Abstr.) (Ger)

Krüger N see **Kaminsky R**

Krüger P, Strassburger W, Wollmer A, van Gunsteren WF: A comparison of the structure and dynamics of avian pancreatic polypeptide hormone in solution and in the

crystal. Eur Biophys J 1985;13(2):77–88
Krüger P see **Sayman H**
Krüger PB, Pola J: Stimuli for accommodation: blur, chromatic aberration and size. Vision Res 1986; 26(6):957–71
Kruger PB, Pola J: Changing target size is a stimulus for accommodation. J Opt Soc Am [A] 1985 Nov;2(11):1832–5
Krüger PE see **Gordon NF**
Krüger PG see **Nyfors A**
Krüger R, Hölzl G, Kuss HJ, Schefold L: Comparison of the metabolism of the three antidepressants amitriptyline, imipramine, and chlorimipramine in vitro in rat liver microsomes. Psychopharmacology (Berlin) 1986; 88(4):505–13
Kruger RA see **Pienkovich D**
Kruger RA see **Simons MA**
Krüger S, Schlegel W: Prostaglandin-E2 9-ketoreductase from human uterine decidua vera. Eur J Biochem 1986 Jun 16;157(3):481–5
Krüger S, Sievers J, Hansen C, Sadler M, Berry M: Three morphologically distinct types of interface develop between adult host and fetal brain transplants: implications for scar formation in the adult central nervous system. J Comp Neurol 1986 Jul 1;249(1):103–16
Kruger S: The demonstration of a joint faculty/practice position. J Nurs Educ 1985 Oct;24(8):350–2
Kruger SD, Gertner JM, Sparkes RS, Haedt LE, Crist M, Sparkes MC, Genel M, Kidd KK: Linkage analyses of multiple endocrine neoplasia, type 2 (MEN-2) with 23 classical genetic polymorphisms. Hum Hered 1986; 36(1):6–11
Kruger TE, Blalock JE: Cellular requirements for thyrotropin enhancement of in vitro antibody production. J Immunol 1986 Jul 1;137(1):197–200
Kruger TF, Stander FS, van der Merwe JP, Smith K, Menkveld R: The technique for human embryo transfer at Tygerberg Hospital. Acta Eur Fertil 1986 Mar–Apr; 17(2):117–9
Kruger TF, Stander FS: The effect on cleavage of two-cell mouse embryos after a delay in embryo retrieval in a human in vitro fertilization programme. S Afr Med J 1985 Nov 9;68(10):743–4
Kruger TF, Stander FS: The effect of fluorescent light on the cleavage of two-cell mouse embryos. S Afr Med J 1985 Nov 9;68(10):744–5
Kruger TF, Stander FS, Menkveld R, Lombard CJ: Osmolarity studies with different containers and volumes in a human in vitro fertilization programme. S Afr Med J 1985 Oct 26;68(9):651–2
Kruger TF, Lopata A, Rosich H, De Villiers JN, Stander F, Van der Merwe JP, Smith K, Menkveld R, Van Zyl JA: Comparative analysis of in vitro fertilization methods for establishing successful embryo transfer clinics. Acta Eur Fertil 1985 Sep–Oct;16(5):317–29 (81 ref.)
Kruger TF, van der Merwe JP, Stander FS, Menkveld R, van den Heever AD, Kopper K, Odendaal HJ, Van Zyl JA, de Villiers JN: Results of the in vitro fertilization programme at Tygerberg Hospital, phases II and III. S Afr Med J 1986 Mar 1;69(5):297–300
Krüger U, Kresse H: Endocytosis of proteoheparan sulfate by cultured skin fibroblasts. Biol Chem Hoppe Seyler 1986 Jun;367(6):465–71
Krüger W, Quitzsch G, Richter V, Rotzsch W: Enzymatischer Farbtest zur Harnsäurebestimmung nach der Uricase–Phenol–Aminoantipyrin–Methode. Z Med Lab Diagn 1986;27(3):141–4 (Eng. Abstr.) **(Ger)**
Krüger W, Binder G: Influence of hyperthermia and acidosis on the altered red blood cell osmotic fragility in mice with Ehrlich ascites tumor. Cancer Detect Prev 1986; 9(3–4):251–7
Krüger W see **Bührdel P**
Krüger W see **Häntzschel H**
Krüger W see **Seidel W**
Kruger-Leite E, Jalkh AE, Avila MP, Trempe CL: Central visual field in patients with retinal branch vein occlusion. Ann Ophthalmol 1985 Oct;17(10):622–3
Kruger-Leite E see **Kozlowski JM**
Kruger-McDermott C, Balinska M, Gallvan J: Dihydrofolate-mediated reversal of methotrexate toxicity to hepatoma cells in vitro. Cancer Lett 1986 Jan;30(1):79–84
Kruggel W see **Lewis RV**
Kruggel W see **Micanovic R**
Kruggel W see **Nishimura R**
Kruggel WG, Lewis RV: High-performance liquid chromatographic support for the baseline separation of all phenylthiohydantoin amino acids. J Chromatogr 1985 Aug 9;342(2):376–9
Kruggel WG see **Aird SD**
Kruggel WG see **Hammond DC**
Krugh TR see **Graves DE**
Krugh TR see **Lamos ML**
Krugh TR see **Rosenberg LS**
Krugh TR see **Walker GT**
Kruglay RA: Recent advances in suicidology. New Dir Ment Health Serv 1985 Dec;(28):35–45
Kruglak L, Meyer PR, Taylor CR: The distribution of lysozyme, alpha-1-antitrypsin, and alpha-1-antichymotrypsin in normal hematopoietic cells and in myeloid leukemias: an immunoperoxidase study on cytocentrifuge preparations, smears, and paraffin sections. Am J Hematol 1986 Jan;21(1):99–109
Kruglak M see **Ginsburg H**
Kruglak M see **Zarchin S**
Kruglikov PA, Savchenko NE: Uspeshnoe lechenie mochevogo svishcha posle transplantatsii pochki chreskozhnoi punktsionnoi nefropielostomiei. Urol Nefrol (Mosk) 1985 Jul–Aug;(4):62–4 **(Rus)**
Kruglikov PA see **Shablinskii EV**
Kruglikov PP see **Kiseleva RE**
Kruglikova KE see **Mil' EM**
Kruglianskii MR: Vyuhaia meditsinskaia shkola v gody voiny. Sov Zdravookhr 1985;(5):21–6 **(Rus)**
Kruglikov GG, Velichkovskii BT: Ultrastruktura kapilliarov aerogematicheskogo bar'era pri deistvii slabofibrogennykh pylei. Gig Tr Prof Zabol 1986 May;(5):10–3 (Eng. Abstr.) **(Rus)**
Kruglikov IL see **Kosevich AM**
Kruglikov RI: Osnovnye napravleniia issledovanii neirokhimicheskikh mekhanizmov obucheniia i pamiati. Zh Vysh Nerv Deist 1986 Mar–Apr;36(2):226–31 (24 ref.) **(Rus)**
Kruglikov RI, Brodskii BL, Koshtoiants OKh, Markarova MIu: Vliianie analogov vazopressina i énkefalina na khemoreaktivnye svoistva neironov sensomotornoi kory krys. Biol Nauki 1985;(11):61–6 (Eng. Abstr.) **(Rus)**
Kruglikov RI, Koshtoiants OKh, Kulikov MA, Markarova MIu: Vliianie izmenenii soderzhaniia katekholaminov v golovnom mozge na khemoreaktivnye svoistva neironov sensomotornoi kory krys. Izv Akad Nauk SSSR [Biol] 1985 Nov–Dec;(6):832–40 (Eng. Abstr.) **(Rus)**
Kruglov VD see **Golychev VN**
Kruglov VP: Zavisimost' intensivnosti rostovykh protsessov ot raznosti potentsialov na tsioplazmaticheskoi membrane. Ontogenez 1985 Jul–Aug;16(4):424–31 (Eng. Abstr.) **(Rus)**
Kruglova AA see **Kurnosova LM**
Kruglova EE: Raspredelenie plazmalogenov v subkletochnykh fraktsiiakh mozga pozvonochnykh. Zh Evol Biokhim Fiziol 1985 Jul–Aug;21(4):411–4 (Eng. Abstr.) **(Rus)**
Kruglova EE: Sootnoshenie i sostav plazmalogennoi i diatsil'noi form fosfatidiletanolamina v subkletochnykh fraktsiiakh mozga foreli Salmo irideus i liagushki Rana temporaria. Zh Evol Biokhim Fiziol 1986 Jan–Feb; 22(1):30–6 (Eng. Abstr.) **(Rus)**
Kruglova EI see **Talaeva IuG**
Kruglova GV, Zhyrgalbekova RT: Retsidivy limfosarkom posle intensivnoi taliokvol polikhimioterapii i ikh lechenie. Gematol Transfuziol 1985 Jul;30(7):25–32 (Eng. Abstr.) **(Rus)**
Kruglova GV see **Babakli VI**
Kruglova GV see **Setdikov RA**
Kruglova II, Rodionova TA, Kispaev TA, Kalinina MP, Bovina AA: Nekotorye faktory adaptatsii organizma podrostkov k proizvodstvennym usloviiam pri obuchenii v professional'no-tekhnicheskikh uchilishchakh. Gig Sanit 1985 Jul;(7):35–7 (Eng. Abstr.) **(Rus)**
Kruglova LN see **Leont'ev VK**
Kruglova TB see **Zobina LV**
Kruglova ZG see **Lyakova MN**
Krugman ME see **Kabaker SS**
Krugman RD, Lenherr M, Betz L, Fryer GE: The relationship between unemployment and physical abuse of children. Child Abuse Negl 1986;10(3):415–8
Krugman RD: Fatal child abuse: analysis of 24 cases. Pediatrician 1983–85;12(1):68–72
Krugman RD see **Jones DP**
Krugman S: Hepatitis B carriers in the classroom [editorial] JAMA 1985 Dec 13;254(22):3218–9
Krugman S: [Hepatitis B vaccine (editorial)] Harefuah 1985 Sep;109(5–6):145–6 **(Heb)**
Krugman S: The Willowbrook hepatitis studies revisited: ethical aspects. Rev Infect Dis 1986 Jan–Feb;8(1):157–62
Krugman S see **Davidson M**
Krugman S see **Milne A**
Krugovov BA see **Khvorostenko MI**
Kruh J see **Corral M**
Kruh J see **Delpech M**
Kruh J see **Raymondjean M**
Kruh J see **Riffo A**
Kruijer W, Skelly H, Botteri F, van der Putten H, Barber JR, Verma IM, Leffert HL: Proto-oncogene expression in regenerating liver is simulated in cultures of primary adult rat hepatocytes. J Biol Chem 1986 Jun 15; 261(17):7929–33
Kruijer W, Schubert D, Verma IM: Induction of the proto-oncogene fos by nerve growth factor. Proc Natl Acad Sci USA 1985 Nov;82(21):7330–4
Kruijer W see **Deschamps J**
Kruijer W see **Moolenaar WH**
Kruijswijk H see **Staats EH**
Kruijt BC see **Boot R**
Kruijt JK see **van Berkel TJ**
Kruining J see **Heijtink RA**
Kruis M see **Pelikan Z**
Kruis W see **Allgayer H**
Kruis W see **Spengler U**
Kruisbeek AM see **Aberer W**
Kruisbeek AM see **Matis LA**
Kruisselbrink H see **Wagener DJ**
Kruissink N, Van der Gugten J, Slangen JL: Short-term feeding-related changes in mediodorsal hypothalamic catecholamine release. Pharmacol Biochem Behav 1986 Mar;24(3):575–9
Kruiswijk T see **van de Wiel A**
Kruit P, Shuman H: The influence of objective lens aberrations in energy-loss spectrometry. Ultramicroscopy 1985;17(3):263–8
Kruit PJ, van der Gaag R, Broersma L, Kijlstra A: Autoimmunity against corneal antigens. I. Isolation of a soluble 54 Kd corneal epithelium antigen. Curr Eye Res 1986 Apr;5(4):313–20
Kruit PJ see **Baarsma GS**
Kruit PJ see **Rothova A**
Kruithof EK, Tran-Thang C, Bachmann F: The fast-acting inhibitor of tissue-type plasminogen activator in plasma is also the primary plasma inhibitor of urokinase. Thromb Haemost 1986 Feb 28;55(1):65–9
Kruithof EK, Tran-Thang C, Bachmann F: Studies on the release of a plasminogen activator inhibitor by human platelets. Thromb Haemost 1986 Apr 30;55(2):201–5
Kruithof EK, Vassalli JD, Schleuning WD, Mattaliano RJ, Bachmann F: Purification and characterization of a plasminogen activator inhibitor from the histiocytic lymphoma cell line U-937. J Biol Chem 1986 Aug 25; 261(24):11207–13
Kruithof EK see **Cajot JF**
Kruithof EK see **Stalder M**
Kruithof JC see **Van der Gaag MA**
Kruitzinga W see **Blomjous FJ**
Kruk B see **Kaciuba-Uścilko H**
Kruk B see **Kozlowski S**
Kruk D see **Torliński T**
Kruk IN: Taktika pri ostrom i khronicheskom appenditsite. Khirurgiia (Mosk) 1985 Sep;(9):81–4 **(Rus)**
Kruk IN: O srokakh operativnogo vmeshatel'stva pri ostrom kholetsistite. Khirurgiia (Mosk) 1986 Feb;(2):91–3 **(Rus)**
Kruk M see **Szczypiorski P**
Kruk Z see **Stamford JA**
Kruk ZL see **Stamford JA**
Kruk-Zagajewska A see **Kuliczyński B**
Kruk-Zagajewska A see **Szmeja Z**
Krukar-Bastrowa K: O wpływie mikrochirurgicznego wydobycia zaćmy starczej u chorych z cukrzyca na przebieg operacji i gojenie rany. Klin Oczna 1985 Apr; 87(4):169–70 (Eng. Abstr.) **(Pol)**
Krukar-Bastrowa K see **Starzycka M**
Krukenkamp I, Silverman N, Sorlie D, Pridjian A, Feinberg H, Levitsky S: Myocardial energetics after thermally graded hyperkalemic crystalloid cardioplegic arrest. J Thorac Cardiovasc Surg 1986 Jul;92(1):56–62
Krukenkamp I, Silverman N, Sorlie D, Pridjian A, Feinberg H, Levitsky S: Oxygen utilization during isovolumic pressure-volume loading: effects of prolonged extracorporeal circulation and cardioplegic arrest. Ann Thorac Surg 1986 Apr;41(4):407–12
Krukenkamp IB, Silverman NA, Sorlie D, Pridjian A, Levitsky S: Direct cardiac effects of supramaximal insulin. Curr Surg 1986 Jul–Aug;43(4):300–2
Krukoff TL, Turton WE, Calaresu FR: Increased hexokinase activity in forebrain of water-deprived and diabetes insipidus rats. Am J Physiol 1986 Aug;251(2 Pt 2):R268–73
Krukoff TL, Ciriello J, Calaresu FR: Segmental distribution of peptide-like immunoreactivity in cell bodies of the thoracolumbar sympathetic nuclei of the cat. J Comp Neurol 1985 Oct 1;240(1):90–102
Krukoff TL, Ciriello J, Calaresu FR: Segmental distribution of peptide- and 5HT-like immunoreactivity in nerve terminals and fibers of the thoracolumbar sympathetic nuclei of the cat. J Comp Neurol 1985 Oct 1;240(1):103–16
Krukoff TL, Ciriello J, Calaresu FR: Somatostatin-like immunoreactivity in neurons, nerve terminals, and fibers of the cat spinal cord. J Comp Neurol 1986 Jan 1; 243(1):13–22
Krukowski M see **Lüderitz P**
Krukowski ZH, Koruth NM, Matheson NA: Antibiotic lavage in emergency surgery for peritoneal sepsis. J R Coll Surg Edinb 1986 Feb;31(1):1–6
Krukowski ZH, Koruth NM, Matheson NA: Evolving practice in acute diverticulitis. Br J Surg 1985 Sep; 72(9):684–6
Krukowski ZH see **Cooles P**
Krukowski ZH see **Koruth NM**
Krukowski ZH see **Matheson NA**
Krukowski ZH see **Al Sayer HM**
Krul EJ, van Leeuwen EF, Vos A, Volte PA: Continuous venous access in children for long-term chemotherapy by means of an implantable system. J Pediatr Surg 1986 Aug; 21(8):689–90
Krul EJ see **Sandstedt B**
Krul EJ see **van Leeuwen EF**
Krul ES, Schoenfeld G: Immunochemical methods for studying lipoprotein structure. Methods Enzymol 1986;128:527–53
Krul ES see **Dolphin PJ**
Krul ES see **Schoenfeld G**
Krul R see **Vojtíšek B**
Krulova P see **Usunova S**
Krulova P see **Usunova S**
Krulevskaia AA see **Gebush VV**
Krulich L, Koenig JI, Conway S, McCann SM, Mayfield MA: Opioid kappa receptors and the secretion of prolactin (PRL) and growth hormone (GH) in the rat. I. Effects of opioid kappa receptor agonists bremazocine and U-50,488 on secretion of PRL and GH: comparison with morphine. Neuroendocrinology 1986;42(1):75–81
Krulich L, Koenig JI, Conway S, McCann SM, Mayfield MA:

Opioid kappa receptors and the secretion of prolactin (PRL) and growth hormone (GH) in the rat. II. GH and PRL release-inhibiting effects of the opioid kappa receptor agonists bremazocine and U-50,488.
Neuroendocrinology 1986;42(1):82-7

Krulich L see Conway S
Krulik M see Brissaud P
Krulik M see de Gramont A
Krulik M see Dray C
Krulik M see Hubert D
Krulik M see Lecomte D
Krulik M see Louvet C
Krulik M see Smadja N

Krulik R: Pokroky v oblasti receptoru. Cesk Psychiatr 1985 Dec;81(6):381-6 (Eng. Abstr.) (Cze)

Krull EA see Hanno R
Krull EA see Stawowy LM
Krull F see Hoyer PF
Krull IS see Selavka CM

Krulwich TA: Bioenergetics of alkalophilic bacteria.
J Membr Biol 1986;89(2):113-25

Krulwich TA, Guffanti AA: Regulation of internal pH in acidophilic and alkalophilic bacteria. Methods Enzymol 1986;125:352-65

Krulwich TA, Guffanti AA, Fong MY, Falk L, Hicks DB: Alkalophilic Bacillus firmus RAB generates variants which can grow at lower Na+ concentrations than the parental strain. J Bacteriol 1986 Mar;165(3):884-9

Krulwich TA see Guffanti AA
Krulwich TA see Hicks DB
Krulwich TA see Seto-Young D

Kruman II, Kolaeva SG, Iljasova EN, Zubrikhina GN, Khachko VN, Petrova AS: Seasonal variations of DNA synthesis in intestinal epithelial cells of hibernating animals--I. DNA synthesis in intestinal epithelial cells of ground squirrel (Citellus undulatus) during deep hibernation. Comp Biochem Physiol [B] 1986;83(1):173-7

Krumbacher K, van der Feltz MJ, Happel M, Gerlach C, Löuslein LK, Grosse-Wilde H: Revised classification of the DLA loci by serological studies. Tissue Antigens 1986 May;27(5):262-8

Krumbacher K see Deeg HJ
Krumbacher K see Doxiadis G
Krumbacher K see Grosse-Wilde H

Krumbiegel G see Lorenz D

Krumbiegel P, Hirschberg K, Faust H, Günther K, Schneider G: Nuclear medicine liver-function tests for pregnant women and children. 2. A new test method via urine using 15N-methacetin. Eur J Nucl Med 1985;11(2-3):58-61

Krumbiegel P see Buchali K
Krumbiegel-Schroeren G see Binding H
Krumbiegel-Schroeren G see Nebla R
Krumdieck CL see Abu Khaled M

Krumhaar D, Lange S, Hartmann C, Anhuth D: Follow-up study of 100 malignant pleural mesotheliomas.
Thorac Cardiovasc Surg 1985 Oct;33(5):272-5

Krumhaar D see Macha HN
Krumhaar D see Schumacher W
Krumhaar D see Stalb F
Krumholz A see Stern BJ
Krumholz BA see Spitzer M

Krumholz DM, Fox RS, Ciuffreda KJ: Short-term changes in tonic accommodation. Invest Ophthalmol Vis Sci 1986 Apr;27(4):552-7

Krumholz K, Krüger E, Knöpfle G: Verlaufsform des zentralen Fibroms. Fortschr Kiefer Gesichtschir 1986;31:25-8 (Ger)

Krumholz LR, Crawford RL, Hessling ME, Bryant MP: A rumen bacterium degrading quercetin and trihydroxybenzenoids with concurrent use of formate or H2. Prog Clin Biol Res 1986;213:211-4

Krumholz W, Kling D, Boldt J, Müller H, Hempelmann G: Untersuchung über den Zusammenhang zwischen Risikofaktoren und Letalität bei aorto-koronaren Venenbypass-Operationen. Anaesthesist 1986 Mar; 35(3):184-6 (Eng. Abstr.) (Ger)

Krumholz W, Stoyanov M, Kothe M, Hempelmann G: Uber den Einfluss verschiedener Prämedikationsmittel, Inhalationsanästhetika und Adjuvantia auf Narkosen mit dem Opioid Alfentanil. Anasth Intensivther Notfallmed 1985 Aug;20(4):171-4 (Eng. Abstr.) (Ger)

Krumin' AR see Zinchenko LI

Krumin' KA, Iaster D: K rannemu vyiavleniiu displazii tazobedrennogo sustava. Ortop Travmatol Protez 1986 Mar;(3):21-5 (Rus)

Krumins SA, Faden AI: Traumatic injury alters opiate receptor binding in rat spinal cord. Ann Neurol 1986 May; 19(5):498-501

Krumins SA, Latz RA, Costa T, Rodbard D: Interaction of dimeric and monomeric enkephalins with NG108-15 hybrid cells. A kinetic analysis. Neurochem Res 1986 Jun; 11(6):839-50

Krumins SA, Roth TF: Interaction of very low density lipoprotein with chicken oocyte membranes.
J Cell Biochem 1985;28(4):281-8

Krumlauf R, Chapman VM, Hammer RE, Brinster R, Tilghman SM: Differential expression of alpha-fetoprotein genes on the inactive X chromosome in extraembryonic and somatic tissues of a transgenic mouse line. Nature 1986 Jan 16-22;319(6050):224-6

Krumlauf R, Hammer RE, Brinster R, Chapman VM, Tilghman SM: Regulated expression of alpha-fetoprotein genes in transgenic mice.
Cold Spring Harbor Symp Quant Biol 1985;50:371-8

Krumlová V see Nádvorník F
Krumlovsky FA see del Greco F
Krumlovsky FA see King AJ
Krumm B see an der Heiden W
Krumm B see Häfner H
Krumm B see Schubart C
Krumm RP see Hermann GA
Krummel B see Ballou L
Krummel BM see Weisman LS
Krummel BM see Weinhous WV

Krummel SJ, Wesner RB: Exacerbation of acute intermittent porphyria by nortriptyline. Drug Intell Clin Pharm 1986 Jun;20(6):487-9

Krummel TM, Lloyd DA, Rowe MI: The postoperative response of the term and preterm newborn infant to sodium administration. J Pediatr Surg 1985 Dec;20(6):803-9

Krummel TM see Tracy T Jr
Krummen LA see Baldwin DM
Krump W see Konder H

Krump-Konvalinkova V, Angenent GC: Fate and biological activity of exogenous DNA sequences during serial transfections in NIH/3T3 cells.
Biochem Biophys Res Commun 1985 Oct 30;132(2):635-44

Krumpe PE, Knudson RJ, Parsons G, Reiser K: The aging respiratory system. Clin Geriatr Med 1985 Feb;1(1):143-75 (225 ref.)

Krumphanzl V see Plachý J
Krumphanzl V see Pospíšil S

Krumpholz K: Die Behandlung des Gehörgangsekzems.
Laryngol Rhinol Otol (Stuttg) 1985 Dec;64(12):652 (Ger)

Krumpl G, Mayer N, Schneider W, Raberger G: Bepridil abolishes exercise-induced regional contractile dysfunction in dogs. Int J Cardiol 1986 Jul;12(1):21-34

Krumpl G see Raberger G
Krumm LM see Ekisenina NI
Krumm LM see Loginov AS

Krumniek J, Krüger C, Patzold U: Tobacco-alcohol amblyopia neuro-ophthalmological findings and clinical course. Acta Neurol Scand 1985 Aug;72(2):180-7

Krumwiede M see Escolar G
Krumwiede M see White JG

Krumwich D, Hermann R, Kurrle R, Seller FR: Effect of recombinant human interferon gamma and interleukin 2 on CFU-GM. Behring Inst Mitt 1986 Jun;(80):59-63

Krungkrai J, Yuthavong Y, Webster HK: Guanosine triphosphate cyclohydrolase in Plasmodium falciparum and other Plasmodium species. Mol Biochem Parasitol 1985 Dec;17(3):265-76

Krupa G, Bodziony J: Przydatność oznaczania mioglobiny w surowicy krwi u chorych z ostrym zatruciem tlenkiem węgla. Pol Tyg Lek 1985 Jun 17;40(24):691-3 (Eng. Abstr.) (Pol)

Krupa-Wojciechowska B see Wyrzykowski B
Krupař V see Hrnčíř Z
Krüpe H see Gaida G

Krupen K, Turck C, Stein S, Kapp JA, Webb DR: GAT antigen-specific suppressor factors. Methods Enzymol 1985;116:325-40

Krupenia VS see Kogan AS
Krupenko MA see Sakanian VA

Krupenko SA, Babynina ND, Sviridov OV, Strel'chenok OA: Radioimmunologicheskaia sistema dlia kolichestvennogo opredeleniia tiroksina v syvorotke krovi cheloveka.
Antibiot Med Biotekhnol 1986 Jan;31(1):31-7 (Eng. Abstr.) (Rus)

Krupenko SA, Derkach TA, Sviridov OV, Strel'chenok OA: Radioimmunologicheskaia sistema dlia kolichestvennogo opredeleniia trifodtironina v syvorotke krovi cheloveka.
Med Radiol (Mosk) 1986 Feb;31(2):56-60 (Rus)

Krupennikov AI see Tkachenko AF
Krupennikova ElIu see Krichevskaia AA

Kruper DC see Guggenheimer J

Krupienicz A see Wiktor-Jedrzejczak W

Krupin T, Patkin R, Kurnta FK, Bishop KI, Keates EU, Kozart DM, Stone RA, Werner EB: Argon laser trabeculoplasty in black and white patients with primary open-angle glaucoma. Ophthalmology 1986 Jun;93(6):811-6

Krupin T, Waltman SR: Fluorophotometry in juvenile-onset diabetes: long-term follow-up. Jpn J Ophthalmol 1985; 29(2):139-45

Krupin T see Henry C
Krupin T see Henry JC
Krupin T see Sly WS

Krupińska J, Mazur J, Piotrowicz J, Cebo B, Stephanus R: Comparative studies on the amino acid derivatives of indometacin. Pol J Pharmacol Pharm 1986 Mar-Apr; 38(2):149-56

Krupińska J, Piotrowicz J, Cebo E, Stypuła K, Broniec S, Bobrański B, Stankiewicz K: N-substituted urethanes as potential antiinflammatory agents. Farmaco [Sci] 1985 Aug; 40(8):581-8

Krupińska J see Eckstein M
Krupińska J see Kiec-Kononowicz K
Krupińska J see Kwapiszewski W

Krupińska-Sanecka I, Fracka B, Janik A, Bodarski Z, Kowalik B: Results of combined treatment with 5-fluorocytosine (5FC) and amphotericyne B in a case of cerebrospinal meningitis due to Candida albicans in an infant.
Mater Med Pol 1985 Oct-Dec;17(4):246-9

Krupinski AV see Kelley MA

Krupinski J, Hammes GG: Steady-state ATP synthesis by bacteriorhodopsin and chloroplast coupling factor co-reconstituted into asolectin vesicles.
Proc Natl Acad Sci USA 1986 Jun;83(12):4233-7

Krupinski J, Hammes GG: Phase-lifetime spectrophotometry of deoxycholate-purified bacteriorhodopsin reconstituted into asolectin vesicles. Biochemistry 1985 Nov 19; 24(24):6963-72

Krupinski-Olsen R see Devlin TM
Krupka IN see Miasoedov DV
Krupka IN see Sivachenko TP

Krupka LF, Knox LA: Enhancing the effectiveness of alcohol and substance abuse prevention programs for children.
Int J Addict 1985 Sep;20(9):1435-42

Krupka-Matuszczyk I, Matuszczyk J: Jonoflux jako forma pomocnicza w leczeniu afonii histerycznej. Wiad Lek 1985 Dec 15;38(24):1742-3 (Eng. Abstr.) (Pol)

Krupka-Matuszczyk I, Pradela J, Wiśniewski K: Następstwa bio-psycho-społeczne długotrwałego stresu u osób działających w Armii Krajowej i Armii Ludowej.
Przegl Lek 1986;43(1):14-7 (Pol)

Krupka-Matuszczyk I: Jeńcy z Lambinowic w Szpitalu Psychiatrycznym w Lublińcu. Przegl Lek 1986;43(1):81-3 (Pol)

Krupko MS see Belyi EK
Krupnick AJ see Harrington W

Krupnick J, Shea T, Elkin I: Generalizability of treatment studies utilizing solicited patients.
J Consult Clin Psychol 1986 Feb;54(1):68-78

Krupnik VE see Ter-Grigorov VS
Krupnikova EZ see Blinger AF
Krupnikova EZ see Khaskh LI
Krupnov PV see Kuzcev AI

Krupp G, Cherayil B, Frendewey D, Nishikawa S, Söll D: Two RNA species co-purify with RNase P from the fission yeast Schizosaccharomyces pombe. EMBO J 1986 Jul; 5(7):1697-703

Krupp G, Genovese F, Krupp T: To have and have not: multiple identifications in pathological bereavement.
J Am Acad Psychoanal 1986 Jul;14(3):337-48

Krupp G, Thuriaux P, Willis I, Gamulin V, Söll D: First identification of an amber nonsense mutation in Schizosaccharomyces pombe: major differences in the efficiency of homologous versus heterologous yeast suppressor tRNA genes. MGG 1985;201(1):82-7

Krupp G see Feng YX
Krupp G see Schön A
Krupp MJ see Wolff LF
Krupp N see Calabrese JR
Krupp NE see Calabrese JR
Krupp P see von Graffenried B

Krupp PP, Lee KP: Ultrastructure and cytochemistry of thyroid lysosomes following subtotal thyroidectomy.
Anat Rec 1986 Feb;214(2):177-82

Krupp S: Zur Sekundärkorrektur von Spätfolgen operierter Lippen-Kiefer-Gaumenspalten.
Handchir Mikrochir Plast Chir 1986 Jan;18(1):7-10 (Eng. Abstr.) (Ger)

Krupp T see Krupp G
Kruppa G see Bartels M
Kruppa J see Graeve L
Krupper MA see Yao SJ
Krupska B see Seidler T

Krupski A: Variations in attention as a function of classroom task demands in learning handicapped and CA-matched nonhandicapped children. Except Child 1985 Sep; 52(1):52-6

Krupski G, Kiefer F, Wiebel FJ: Variability in the expression of xenobiotic-metabolizing enzymes during the growth cycle of rat hepatoma cells. Xenobiotica 1985 Aug-Sep; 15(8-9):781-7

Krupski G see Wiebel FJ
Krupski WC see Rapp JH

Krupsky M, Remaltzky P: [Myxedema myopathy (editorial)] Harefuah 1985 Dec 15;109(12):417-9 (Heb)

Krus DJ, Fletcher SH: Time: a speeding train or wind-driven sand? The estimation of fixed temporal intervals as related to images of time. Percept Mot Skills 1986 Jun;62(3):936-8

Kruś S, Pykało R, Wawrzonek L, Rutkowska R, Skrzypek E: Miażdżyca tetnic wieńcowych i alkoholizm w obrazie patomorfologicznym: 3. porównanie częstości i nasilenia miażdżycy wieńcowej i częstości zawału serca u mężczyzn nie nadużywających i nadużywających alkoholu.
Pol Tyg Lek 1985 Sep 23;40(38):1075-8 (Eng. Abstr.) (Pol)

Kruś S, Pykało R, Wawrzonek L, Rutkowska R, Tomaszewska A, Skrzypek E: Miażdżyca tetnic wieńcowych i alkoholizm w obrazie patomorfologicznym: 2. Grupa badana--miażdżyca wieńcowa i częstość zawału serca u osób nadużywających alkoholu, sekcjonowanych w latach 1962-1984. Pol Tyg Lek 1985 Sep 23;40(38):1071-4 (Eng. Abstr.) (Pol)

Kruś S, Pykało R, Wawrzonek L, Rutkowska R, Skrzypek E: Miażdżyca tetnic wieńcowych i alkoholizm w obrazie patomorfologicznym: 1. grupa odniesienia--miażdżyca wieńcowa i częstość zawału serca u osób nie nadużywających alkoholu, sekcjonowanych w latach 1978-1983. Pol Tyg Lek 1985 Sep 23;40(38):1066-70 (Eng. Abstr.) (Pol)

Kruščić A, Zgaljar B: Fraktura acetabuluma s protruzijo glavice femurja, zdravljena z aparatom za zunanjo

fiksacijo—po metodi AO. Acta Chir Iugosl 1985; 32(1):57–63 (Eng. Abstr.) (Slv)

Kruse A see **Madsen B**

Kruse A see **Norup Lauridsen K**

Kruse A see **Soule D**

Kruse A see **Thomas H**

Kruse AP see **Williams DB**

Kruse C, Johnson SP, Warner JR: Phosphorylation of the yeast equivalent of ribosomal protein S6 is not essential for growth. Proc Natl Acad Sci USA 1985 Nov; 82(22):7515–9

Kruse E: Welche durchschnittlichen Hörgewinne lassen sich derzeit bei Kindern mit Hörgeräten erwarten? HNO 1985 Oct;33(10):463–7 (Eng. Abstr.) (Ger)

Kruse FE, Roben JW, Götz ML, Jaeger W, Schmitz W: Die Impressionscytologie der Bindehaut—Eine nichtinvasive Untersuchungsmethode. III. Der Einsatz von Rasterelektronenmikroskopie und Transmissionselektronenmikroskopie an impressionscytologischen Präparaten. Fortschr Ophthalmol 1986;83(1):39–45 (Eng. Abstr.) (Ger)

Kruse FE, Schmitz W, Jaeger W, Götz ML: Das rasterelektronenmikroskopische Bild der Zellen des Konjunktivalepithels an Präparaten der Impressionszytologie. Klin Monatsbl Augenheilkd 1986 Jan;188(1):29–32 (Eng. Abstr.) (Ger)

Kruse FE see **Götz ML**

Kruse H see **Lommel A**

Kruse HP see **Hörmann K**

Kruse HP see **Kuhlencordt F**

Kruse I, Rydén L: Pacemaker-induced arrhythmias. Cardiol Clin 1983 Feb;1(1):93–108 (39 ref.)

Kruse I see **Hagemann I**

Kruse J, Le Fevre M, Zwaig S: Changes in smoking and alcohol consumption during pregnancy: a population-based study in a rural area. Obstet Gynecol 1986 May; 67(5):627–32

Kruse J see **ffrench-Constant C**

Kruse J see **Zwaig S**

Kruse JA see **Chandrasekar PH**

Kruse JA see **Pierpont GL**

Kruse K, Kracht U: Evaluation of serum osteocalcin as an index of altered bone metabolism. Eur J Pediatr 1986 Apr; 145(1–2):27–33

Kruse K: Pathophysiologie und Klinik der Calcium–Phosphat–Stoffwechselstörungen bei Kindern. Monatsschr Kinderheilkd 1985 Jun;133(6):346–52 (Ger)

Kruse K: Hereditäre Störungen des Vitamin–D–Stoffwechsels. Ergeb Inn Med Kinderheilkd 1986;54:107–54 (Ger)

Kruse K see **Schlamp D**

Kruse K see **Schmidtke J**

Kruse KA: Building a practice with a computer. Vet Clin North Am [Small Anim Pract] 1986 Jul; 16(4):723–7

Kruse KA see **Green GJ**

Kruse KA see **Greene GJ**

Kruse LI, Kaiser C, DeWolf WE Jr, Frazee JS, Erickson RW, Ezekiel M, Ohlstein EH, Ruffolo RR Jr, Berkowitz BA: Substituted 1–benzylimidazole–2–thiols as potent and orally active inhibitors of dopamine beta–hydroxylase. J Med Chem 1986 Jun;29(6):887–9

Kruse LI see **Nonhebel HM**

Kruse P, Stadler M, Wehner T: Direction and frequency specific processing in the perception of long–range apparent movement. Vision Res 1986;26(2):327–35

Kruse P, Ladefoged J, Nielsen U, Paulev PE, Sørensen JP: beta–Blockade used in precision sports: effect on pistol shooting performance. J Appl Physiol 1986 Aug; 61(2):417–20

Kruse P see **Buschmann W**

Kruse S see **Bollerslev J**

Kruse S see **Rasmussen L**

Kruse S see **Svane–Knudsen V**

Kruse T, Reiber H, Neuhoff V: Amino acid transport across the human blood–CSF barrier. An evaluation graph for amino acid concentrations in cerebrospinal fluid. J Neurol Sci 1985 Sep;70(2):129–38

Kruse T see **Hansen AJ**

Kruse TA, Ahrens P, Albertsen HM, Jørgensen B, Vestergaard SR: An anonymous single copy X–chromosome clone, pTAK8, identifies a frequent RFLP at Xp11–q12(HGM8 no. DXS146). Nucleic Acids Res 1986 Feb 25;14(4):1921

Kruse V see **Wu CY**

Kruse–Anderse S, Fenger C: Maturt pararektalt terratom med fisted til vagina. Ugeskr Laeger 1985 Sep 9;147(37):2919–20 (Eng. Abstr.) (Dan)

Kruse–Andersen S, Wallin L, Madsen T: Acid gastro–oesophageal reflux episodes as related to the quality of preceding peristalsis. A study in normal subjects. Scand J Gastroenterol 1986 Aug;21(6):711–7

Kruse–Jarres JD: Entwicklungstendenzen in der Laboratoriumsmedizin. Plädoyer für ein Umdenken in der humanmedizinischen Analytik. Biomed Tech (Berlin) 1985 Oct;30(10):244–51 (Eng. Abstr.) (Ger)

Krüse–Wolters KM see **Hagen WR**

Krüse–Wolters M see **van Berkel–Arts A**

Krusek J see **Vyklický L Jr**

Krusell A see **Raghavan S**

Krusell A see **Raghavan SS**

Krusell J see **Raghavan SS**

Krusell L, Nielsen HK, Backum J, Lundqvist G, Omland O, Vaeth M, Husted SE, Mogensen CE, Gesday E: Renal effects of chronic exposure to organic solvents. A clinical controlled trial. Acta Med Scand 1985;218(3):323–7

Krusell L see **Nielsen HK**

Krusell LR see **Husted SE**

Krusemann AC see **Lowry PJ**

Kruseman M see **Jones GH**

Krushevskiĭ AE see **Velichko LS**

Krushinski JH see **Robertson DW**

Krushinskiĭ LV: Evolutionary and genetic problems of animal and human behavior. Neurosci Behav Physiol 1985 Jul–Aug;15(4):275–8

Krushinskiĭ LV, Dobrokhotova LP, Shkol'nik–Iarros EG: Elementarnaia rassudochnaia deiatel'nost' i morfofiziologicheskie paralleli perednego mozga ptits i mlekopitaiushchikh. Zh Obshch Biol 1985 Sep–Oct; 46(5):633–44 (71 ref.) (Eng. Abstr.) (Rus)

Krushinskiĭ LV, Dyban AP, Baranov VS, Poletaeva II, Romanova LG: Povedenie myshei s robertsonovskimi translokatsiiami khromosom. Genetika 1986 Mar; 22(3):434–41 (Eng. Abstr.) (Rus)

Krushinskiĭ LV see **Semiokhina AF**

Krushkov I see **Lambev I**

Krůshkova A see **Angelov A**

Krusina L see **Andrysek O**

Krusinová V see **Kasová V**

Krusiŋska E see **Liebhart J**

Krusius T, Finne J, Margolis RK, Margolis RU: Identification of an O–glycosidic mannose–linked sialylated tetrasaccharide and keratan sulfate oligosaccharides in the chondroitin sulfate proteoglycan of brain. J Biol Chem 1986 Jun 25;261(18):8237–42

Krusius T, Vilitala J, Palo J, Maury CP: Enrichment of high mannose–type glycans in nervous tissue glycoproteins in neuronal ceroid–lipofuscinosis. J Neurol Sci 1986 Jan; 72(1):1–10

Kruska W: Untersuchungen zur Neurosenätiopathogenese. Psychiatr Neurol Med Psychol (Leipz) 1985 Aug; 37(8):480–9 (Eng. Abstr.) (Ger)

Kruskal BA, Shak S, Maxfield FR: Spreading of human neutrophils is immediately preceded by a large increase in cytoplasmic free calcium. Proc Natl Acad Sci USA 1986 May;83(9):2919–23

Kruskal JB, McCully RB, Madden MV, Dent DM: Gastric carcinoma—a current clinical profile. S Afr Med J 1986 Jul 5;70(1):7–10

Kruskall MS, Glazer EE, Leonard SS, Willson SC, Pacini DG, Donovan LM, Ransil BJ: Utilization and effectiveness of a hospital autologous preoperative blood donor program. Transfusion 1986 Jul–Aug;26(4):335–40

Kruskall MS see **Carr JM**

Kruskall MS see **Mesiter DS**

Kruskall MS see **Smoller BR**

Krüskemper HL see **Keck E**

Krüskemper HL see **Kley HK**

Kruski AW see **Kelley JL**

Kruss DM see **Agrawal NM**

Krust A, Green S, Argos P, Kumar V, Walter P, Bornert JM, Chambon P: The chicken oestrogen receptor sequence: homology with v–erbA and the human oestrogen and glucocorticoid receptors. EMBO J 1986 May;5(5):891–7

Krust A see **Ganzon F**

Krust A see **Green S**

Krust A see **Jeltsch JM**

Krust A see **Walter P**

Krust B see **Galabru J**

Krust B see **Montagnier L**

Krustanov P, Kavardzhikova V: Vuzstanoviavane na obshirni defekti na grudnata stena s antimikrobna sinteticbna proteza (morfologichni prouchvaniia). Eksp Med Morfol 1986; 25(1):38–43 (Eng. Abstr.) (Rus)

Krůstev L: Dinamika i stadiinost na khistologichnite promeni v cherniia drob pri eksperimentalna dietilnitrozaminova kantserogeneza. Vet Med Nauki 1985;22(8):58–65 (Eng. Abstr.) (Bul)

Krůstev Z see **Maleev A**

Krůsteva P see **Peneva M**

Krůsteva R, Vasilev T, Robeva R, Milkov V: Prouchvane vůrkhu vůzmozhnostite za izsledvane na aldosterona s pomoshtta na Adrenosonda (predvaritelno sůobshtenie). Vutr Boles 1986;25(1):85–9 (Eng. Abstr.) (Bul)

Kruszewska A, Romandini S, Samanin R: Different effects of zimelidine on the reinforcing properties of d–amphetamine and morphine on conditioned place preference in rats. Eur J Pharmacol 1986 Jun 17; 125(2):283–6

Kruszewska A see **Romandini S**

Kruszewska AZ see **Romandini S**

Kruszynska YT, Home PD, Alberti KG: In vivo regulation of liver and skeletal muscle glycogen synthase activity by glucose and insulin. Diabetes 1986 Jun;35(6):662–7

Kruszynska YT, Home PD, Morley A, Alberti KG: Preservation of islet function and morphology after transplantation into high dose streptozotocin–diabetic rats. Diabetes Res 1986 May;3(4):175–81

Kruszynska YT, Home PD, Agius L, Alberti KG: Hepatic glycogen metabolism and insulin receptor status after long–term peripheral insulin delivery in the islet–transplanted diabetic rat. Diabetes 1986 Mar; 35(3):306–10

Kruszyński M, Kupryszewski G, Ragnarsson U, Alexandrova M, Strbak V, Tonon MC, Vaudry H: TRH analogue with C–terminal thioamide group. Synthesis, receptor binding, TSH–releasing activity and alpha–MSH–releasing activity. Experientia 1985 Dec 15;41(12):1576–7

Kruszyński M see **Aleksandrova M**

Kruszyński M see **Angyal R**

Kruszyński S, Miazgowska B, Jarema M, Korwin–Piotrowska T, Drechsler M: Kliniczna ocena zespołu psychoorganicznego u pacjentów po przebytych psychozach alkoholowych. Wiad Lek 1986 Feb 1; 39(3):188–92 (Eng. Abstr.) (Pol)

Krut–kovskaia NP see **Ivanov IP**

Krutak–Krol H, Domino EF: Comparative effects of diazepam and midazolam on paraoxon toxicity in rats. Toxicol Appl Pharmacol 1985 Dec;81(3 Pt 1):545–50

Krutchkoff DJ, Eisenberg E: Lichen planus: significant premalignant potential? [letter] Arch Dermatol 1986 May; 122(5):504–5

Krutchkoff DJ see **Eisenberg E**

Kruth HS: Lipid deposition in human tendon xanthoma. Am J Pathol 1985 Nov;121(2):311–5

Kruth HS: Cholesterol accumulation in vascular smooth muscle cells incorporated into platelet–rich plasma clots. Lab Invest 1985 Dec;53(6):634–8

Kruth HS: Subendothelial accumulation of unesterified cholesterol. An early event in atherosclerotic lesion development. Atherosclerosis 1985 Nov;57(2–3):337–41

Kruth HS see **Gunther SF**

Kruth HS see **Pentchev PG**

Kruth SA see **Feldman EC**

Krutiakov VM, Beliakova NV, Kravetskaia TP, Naryzhnyĭ SN: Fermentativnye i strukturnye mekhanizmy reparatsii DNK v vydelennom khromatine mlekopitaiushchikh. Izv Akad Nauk SSSR [Biol] 1985 Jul–Aug;(4):562–71 (Eng. Abstr.) (Rus)

Krutiakov VM see **Kravetskaia TP**

Krutikova IF see **Uglov PG**

Krutilin S see **Istatkov M**

Krutilin S see **Ivanova Kh**

Krutilin S see **Mirkov K**

Krutilina AI see **Kaliman AV**

Krutilina DV see **Morogova VM**

Krut'ko VS, Zakashanskaia RI: Sluchaĭ mukovistsidoza v sochetanii s tuberkulezom legkikh u vzroslogo. Probl Tuberk 1986;(3):71–2 (Rus)

Krutova TV see **Emanuėl' NM**

Krutovskikh VA see **Troianovskiĭ SM**

Krutsay M: Darstellung von Polysaccharid en durch Silberimprägnation (2. Mitteilung). Gegenbaurs Morphol Jahrb 1986;132(2):299–302 (Eng. Abstr.) (Ger)

Krutsay M: Eljárás az adenohypophysis sejtjeinek elkülönítésére (savanyúfukszin–fényzöld festés). Morphol Igazsagugyi Orv Sz 1986 Apr;26(2):135–8 (Eng. Abstr.) (Hun)

Krutsay M: A savanyú mukopoliszacharidok feltüntetése hematoxilinnal. II. Morphol Igazsagugyi Orv Sz 1986 Apr; 26(2):144–7 (Eng. Abstr.) (Hun)

Krutsay M: Az éjkék szövettani alkalmazásáról. Morphol Igazsagugyi Orv Sz 1986 Apr;26(2):148–50 (Eng. Abstr.) (Hun)

Krutsay M: Uber die Silberimprägnation des Bindegewebes. 4. Mitteilung. Zentralbl Allg Pathol 1986;131(2):143–4 (Eng. Abstr.) (Ger)

Krutsay M: Silberimprägnation der Markscheiden. Zentralbl Allg Pathol 1986;131(3):259–60 (Eng. Abstr.) (Ger)

Krutsay M: Uber die histochemische Anwendung des Alciangrüns. Acta Histochem (Jena) 1986;78(2):165–72 (Eng. Abstr.) (Ger)

Krutsay M: A fibrin szövettani festéséről. Morphol Igazsagugyi Orv Sz 1986 Jul;26(3):218–20 (Eng. Abstr.) (Hun)

Krutsay M: Eljárások a glomerulus–kapillárisok bazális membránjának feltüntetésére. III. Morphol Igazsagugyi Orv Sz 1985 Oct;25(4):295–8 (Eng. Abstr.) (Hun)

Krutsay M: A Hepatitis–B felszíni antigén feltüntetése szövettani metszetekben. II. Morphol Igazsagugyi Orv Sz 1986 Jan;26(1):33–5 (Eng. Abstr.) (Hun)

Krutsay M: Eljárás magzatvíz embolia vizsgálatára. Morphol Igazsagugyi Orv Sz 1986 Jan;26(1):60–2 (Eng. Abstr.) (Hun)

Krutsay M: Silberimprägnation des Knochengewebes. Anat Anz 1985;160(5):369–71 (Eng. Abstr.) (Ger)

Krutsik GP see **Voloshinova MD**

Krutul H, Kubis A, Witek R: Investigations of antitrichomonal effects of ethanolamines and morpholine. Pharmazie 1986 Apr;41(4):296

Krutz R: Zum Informationsbedürfnis von Patienten vor der Operation. Z Arztl Fortbild (Jena) 1985;79(24):1053–5 (Ger)

Krutzler J see **Mayr B**

Krutzler J see **Winter H**

Krutzsch HC see **Cheng KC**

Krutzsch HC see **Dehbler GE**

Krutzsch PH, Crichton EG: Reproduction of the male eastern pipistrelle, Pipistrellus subflavus, in the north–eastern United States. J Reprod Fertil 1986 Jan;76(1):91–104

Kruuna O see **Pöttälä H**

Krusv J: Effects of pre– and post–thaw cell–to–cell contact

and trypsin on survival of freeze-thaw damaged mammalian cells. Cryobiology 1986 Apr;23(2):126–33
Kruuv J, Glofcheski DJ, Lepock JR: Factors influencing survival of mammalian cells exposed to hypothermia. II. Effects of various hypertonic media. Cryobiology 1985 Oct; 22(5):484–9
Kruuv J see **Law P**
Kruuv J see **Malhotra A**
Kruyer H see **Scambler PJ**
Kruyswijk HH, ten Hove Jansen B, Müller EJ: Hyperventilation-induced coronary artery spasm. Am Heart J 1986 Sep;112(3):613–5
Kruyt RH, Hoogland PH: Renovascular hypertension and digital subtraction analysis. Diagn Imag Clin Med 1986; 55(3):132–7
Kruyt-Gaspersz JA see **Singgih SI**
Kruyver GP: Risico's van oestrogenen ter preventie van osteoporose. Ned Tijdschr Geneeskd 1986 Jul 5; 130(27):1246 **(Dut)**
Kruzel B see **Zlotorzycka J**
Kruzel M, Kress LF: Separation of Crotalus atrox (western diamondback rattlesnake) alpha-proteinase from serine proteinase and hemorrhagic factor activities. Anal Biochem 1985 Dec;151(2):471–8
Kruzich DJ, MacDonough T, Hawkins M, Silsby HD: Alcoholism treatment outcomes among career soldiers. Int J Addict 1986 Jan;21(1):139–45
Kruzich DJ see **Hawkins MR**
Kruzich JM: Community integration of the mentally ill in residential facilities. Am J Community Psychol 1985 Oct; 13(5):553–64
Kruzich JM, Berg W: Predictors of self-sufficiency for the mentally ill in long-term care. Community Ment Health J 1985 Fall;21(3):198–207
Kruzich JM: The chronically mentally ill in nursing homes: issues in policy and practice. Health Soc Work 1986 Winter;11(1):5–14
Kružík L see **Drbal C**
Kruzík P see **Riederer P**
Krwawicz L: Przypadkowe, szczęśliwe odkrycia w chirurgii zaćmy. Klin Oczna 1985 Aug;87(8):350–2 (Eng. Abstr.) **(Pol)**
Kryc J see **Reitz JA**
Kryceve-Martinerie C see **Perbal B**
Krychniak W see **Chrostowski K**
Kryda MJ, Weir GJ Jr: Diagnosis of deep venous thrombosis and pulmonary embolism. The tests and their limitations. Postgrad Med 1986 May 1;79(6):138–40, 143–8
Kryger MH: Sleep in restrictive lung disorders. Clin Chest Med 1985 Dec;6(4):675–7
Kryger MH, White DP, Zwillich CW, Robinson RW, Guilleminault C: Sleep and respiration: a postscript. Clin Chest Med 1985 Dec;6(4):713–8
Kryger MH: Fat, sleep, and Charles Dickens: literary and medical contributions to the understanding of sleep apnea. Clin Chest Med 1985 Dec;6(4):555–62
Kryger MH see **Brownell LG**
Kryger MH see **George CF**
Kryger MH see **West P**
Kryger P see **Joffe P**
Kryger P see **Krogsgaard K**
Krygina TV see **Dmitrieva NV**
Krygina LIa see **Tyrkasova VM**
Krygowska-Wajs A: Rozpoznawanie śpiaczki pourazowej na podstawie badania EEG. Przegl Lek 1985;42(12):797–9 **(Pol)**
Krygowska-Wajs A, Goldsztajn M: Współistnienie dziedzicznej nadwrażliwości nerwów obwodowych na ucisk z innymi chorobami obwodowego układu nerwowego. Przegl Lek 1986;43(3):337–8 **(Pol)**
Krygsman PC see **Cusack S**
Kryklias GG see **Semenchenko GI**
Krykowski E see **Olszańska-Skorek T**
Krykowski E see **Robak T**
Krylenkov VA see **Dvraladze NA**
Krylov AA, Filin VI, Ianovskaia SI: Izmeneniia serdechno-sosudistoĭ sistemy pri ostrom pankreatite. Ter Arkh 1986;58(2):140–3 (87 ref.) **(Rus)**
Krylov AA, Marchenko VA: Stoletie sistemy posleduplomnoĭ vrachebnoĭ podgotovki i pervoĭ kliniki dlia usovershenstvovaniia vrachei po terapii. Ter Arkh 1986; 58(3):88–92 **(Rus)**
Krylov AA, Kozlovich IV, Kolesova VG: Opyt i zadachi podgotovki klinicheskikh ordinatorov v terapevticheskoĭ klinike. Klin Med (Mosk) 1986 May;64(5):140–2 **(Rus)**
Krylov AA, Parizhskiĭ ZM, Kazantseva VM, Maksimov AV, Guselnov GG: O khronicheskikh limforetikuliarnykh zabolevaniiakh legkikh. Klin Med (Mosk) 1985 Jul; 63(7):42–6 **(Rus)**
Krylov AA, Parizhskiĭ ZM: O sochetanii pervichnoĭ émfiemy legkikh s mnozhestvennymi gryzhami mezhpozvonkovykh diskov i defitsitom ingibitorov proteaz. Klin Med (Mosk) 1985 Dec;63(12):98–101 **(Rus)**
Krylov AA, Khmyrov AB: Vklad uchenykh pervogo v mire instituta usovershenstvovaniia vrachei v razvitie profilakticheskikh napravleniĭ otechestvennoĭ meditsiny v dorevoliutsionnyĭ period (k 100-letiiu so dnia osnovaniia LGIDUVa). Zh Mikrobiol Epidemiol Immunobiol 1986 Feb;(2):117–20 **(Rus)**
Krylov AA see **Godetskiĭ VI**
Krylov AA see **Gurevich RA**
krylov AI, Khlebnikova NS, Rogozkin VA: Opredelenie testosterona i épitestosterona v biologicheskikh zhidkostiakh metodom vysokoéffektivnoĭ zhidkostnoĭ khromatografii. Lab Delo 1985;(10):594–7 (Eng. Abstr.) **(Rus)**
Krylov AI see **Rogozkin VA**
Krylov BV see **Gusev VM**
Krylov BV see **Katina IE**
Krylov EN see **Danilin VP**
Krylov NL, Vlazitskiĭ PO, Seleznev IuK, Nikitin VG, Kozlov GK: Pritsel'nye chreskozhnye punktsii patologicheskikh ochagov pecheni pod kontrolem komp'uternoĭ tomografii i ul'trazvukovogo issledovaniia. Vestn Khir 1986 Jan; 136(1):32–5 (Eng. Abstr.) **(Rus)**
Krylov NL, Moroz VV, Beloiartsev FF: Primenenie fторuglerodnogo krovezamenitelia—perftorana v klinike. Voen Med Zh 1985 Aug;(8):36–40 **(Rus)**
Krylov NL, Vlazitskiĭ PO, Seleznev IuK, Nikitin VG, Kozlov GK: Kontroliruemaia dekompressiia zheludochnogo puzyria pri ostrom kholetsistite. Khirurgiia (Mosk) 1986 Feb;(2):60–4 (Eng. Abstr.) **(Rus)**
Krylov NL see **Polovoĭ AM**
Krylov OR, Avdeeva ZhI, Podoplelov II, Medunitsyn NV: Obrazovanie produtsentov faktora tormozheniia migratsii makrofagov in vitro. Biull Eksp Biol Med 1986 Jun; 101(6):715–7 (Eng. Abstr.) **(Rus)**
Krylov OR see **Vakhromeeva NS**
Krylov SS, Petrov AN, Losev SS, Georgianova EK, Lychakov AV: Povedencheskie éffekty tireoliberina u zhivotnykh raznykh vidov. Farmakol Toksikol 1986 Jan–Feb; 49(1):30–3 (Eng. Abstr.) **(Rus)**
Krylov VE see **Likhtenshtein AO**
Krylov VF see **Ivanova LA**
Krylov VF see **Kolobukhina LV**
Krylov VF see **Poliakova TG**
Krylov VI, Petrushina AD, Zhmurov VA, Granik GK, Kiriukhina NB: Kharakteristika prokisidantnykh i antioksidantnykh protsessov pri khronicheskom pielonefrite u detei. Urol Nefrol (Mosk) 1986 Jan–Feb;(1):22–5 (Eng. Abstr.) **(Rus)**
Krylov VI see **Olekhnovich VM**
Krylov VN, Ianenko AS, Cheremukhina LV: Razlichiia v allel'nom sostoianii genov, kontroliruiushchikh spetsifichnost' adsorbtsii v gruppe fagov-transpozonov Pseudomonas aeruginosa. Genetika 1986 Jul;22(7):1093–8 (Eng. Abstr.) **(Rus)**
Krylov VN, Cheremukhina LV, Gerasimov VA, Ianenko AS, Akhverdian VZ: Dva lokusa v genome faga-transpozona B39 Pseudomonas aeruginosa, vliiaiushchie na protsess integratsii. Soobshchenie 1. Izuchenie svoĭstv fagov s fenotipom Pde- i kartirovanie salta rms. Genetika 1986 Feb; 22(2):209–18 (Eng. Abstr.) **(Rus)**
Krylov VN see **Akhverdian VZ**
Krylov VN see **Gerasimov VA**
Krylov VN see **Gorbunova SA**
Krylov VN see **Ianenko AS**
Krylov VN see **Orlov BN**
Krylov VS, Milanov NO, Peradze TIa, Trofimov EI, Borovikov AM: Mikrokhirurgicheskaia autotransplantatsiia tkaneĭ u detei i podrostkov. Vestn Khir 1985 Sep; 135(9):99–103 (Eng. Abstr.) **(Rus)**
Krylov VS, Strizhakov AN, Milanov NO, Iakubovich DV, Gynga VN: Mikrokhirurgicheskie vosstanovitel'nye operatsii pri trubno-peritoneal'nom besplodii. Akush Ginekol (Mosk) 1985 Aug;(9):39–42 (Eng. Abstr.) **(Rus)**
Krylov VS, Milanov NO, Absalmasov KG, Sandrikov VA, Sadovnikov VI: Reconstructive microsurgery in treatment of lymphoedema in extremities. Int Angiol 1985 Apr–Jun; 4(2):171–5
Krylov VS, Stepanov GA, Aktcharin RS, Mylanov NO: Vein graft in toe to hand transfers. Int Angiol 1985 Apr–Jun; 4(2):141–5
Krylov VS see **Neroboev AI**
Krylov VS see **Petrovskiĭ BV**
Krylov VV see **Lebedev VV**
Krylov VV see **Strel'tsov VP**
Krylova AI see **Safarov SIa**
Krylova EA see **Gol'dshtein VD**
Krylova LD: Izmeneniia gidrodinamiki posle ékstrs- i intrakapsuliarnoĭ ékstraktsii katarakty. Oftalmol Zh 1985; (4):217–9 (Eng. Abstr.) **(Rus)**
Krylova LD see **Makarovskiĭ VV**
Krylova NF, Ovodova RG, Besednova NN, Glazkova VE, Melchanova VI: Vliianie mitilana—polisakharida iz Crenomytilus grayanus na mestnyĭ gnoĭnyĭ protsess. Antibiot Med Biotekhnol 1985 Aug;30(8):600–4 (Eng. Abstr.) **(Rus)**
Krylova NI see **Tamarkina AD**
Krylova NP, Ushanev AM, Kazakov VP, Shikhman SM, Agaev AG: Operativnoe lechenie bol'nogo al'veokokkozom pecheni s metastazami v legkie i golovnyĭ mozg. Khirurgiia (Mosk) 1986 Feb;(2):128–9 **(Rus)**
Krylova NV, Soboleva TM, Kolobov SV: Morfofunktsional'nye osobennosti mikrotsirkuliatornogo rusla kozhi u studentov iz razlichnykh klimatogeograficheskikh poiasov. Arkh Anat Gistol Embriol 1985 Jul;89(7):44–51 (Eng. Abstr.) **(Rus)**
Krylova RI: Sravnitel'naia patologiia pavianov gamadrilov. Vestn Akad Med Nauk SSSR 1986;(3):19–22 (Eng. Abstr.) **(Rus)**
Krylova RI, Balaeva EIa: Modelirovanie akholeplazmennoĭ infektsii na obez'ianakh. Vestn Akad Med Nauk SSSR 1986; (3):78–9 (Eng. Abstr.) **(Rus)**
Krylova RI see **Ippen R**
Krylova RI see **Shevtsova ZV**
Krym IaI see **Gadzhiev BO**
Krymkina TN see **Ivanitushko TP**
Krymskaia ML, Moiseeva EN, Zaldieva IaZ, Fedosov VM: Izmenenie kostnoĭ struktury cherepa i turetskogo sedla v klimakternicheskom periode u zhenshchin. Akush Ginekol (Mosk) 1985 Aug;(9):11–4 (Eng. Abstr.) **(Rus)**
Krymskiĭ LD, Saprygin DB, Bogomatov BN, Migalina LA: Otsenka sostoianiia miokarda bol'nykh pri khirurgicheskoĭ korrektsii vrozhdennykh porokov serdtsa putem odnovremennogo issledovaniia ul'trastruktury i makroérgicheskikh fosfatov (po biopsiiam serdtsa cheloveka). Arkh Patol 1986;48(6):3–8 (Eng. Abstr.) **(Rus)**
Krymskiĭ LD, Mozhina AA, Tereshchenko SN: Morfologiia éritrotsitov pri anemii posle iskusstvennogo krovoobrashcheniia (po dannym skaniruiushcheĭ élektronnoĭ mikroskopii). Arkh Patol 1985;47(7):46–54 (Eng. Abstr.) **(Rus)**
Krymskiĭ LD, Mozhina AA: Patologicheskaia anatomiia postinfarktnoĭ mitral'noĭ nedostatochnosti. Arkh Patol 1985;47(6):29–36 (Eng. Abstr.) **(Rus)**
Krymskiĭ LD, Alekai-Meshkhishvili VV, Sharykin AS, Chernyshova EF, Vasilina TN: Analiz gospital'noĭ letal'nosti pri vrozhdennykh porokakh serdtsa u bol'nykh 1–go goda zhizni. Kardiologiia 1985 Jul;25(7):39–44 (Eng. Abstr.) **(Rus)**
Krymskiĭ LD see **Petrosian IuS**
Krynetskaia NF, Zaiakina GV, Elov AA, Shabarova ZA, Prokof'ev MA: 3'-fosforilirovanie oligodezoksiribonukleotidov. Dokl Akad Nauk SSSR 1985; 285(2):489–92 **(Rus)**
Krynitsky AJ see **Blau LJ**
Krynitsky AJ see **King KA**
Krynitsky AJ see **White DH**
Krys H see **Maissani JE**
Kryse-Leszczyńska D: Omawianie niektórych przypadków chorobowych na posiedzeniach Towarzystwa Lekarskiego Wileńskiego pod przewodnictwem profesora Jedrzeja Sniadeckiego. Wiad Lek 1986 Feb 1;39(3):209–13 **(Pol)**
Krysanova AI see **Budnikov DA**
Kryściak J: Solubility of melanin and humin preparations in polar aromatic solvents. Folia Biol (Krakow) 1985; 33(3–4):195–213
Kryściak J: Effect of composition of hydrolysed material and time of hydrolysis on yield of black precipitate. Folia Biol (Krakow) 1985;33(1–2):39–42
Kryściak J: Light scattering and absorption spectrum of alkaline melanin solutions. Folia Biol (Krakow) 1985; 33(1–2):49–53
Kryściak J: Humin in melanin preparations. Folia Biol (Krakow) 1985;33(1–2):33–7
Kryściak J: Molecular weight determination of alkali-soluble melanin based on absorbancy of the solution. Folia Biol (Krakow) 1985;33(1–2):43–7
Kryscio R see **Humphries L**
Kryscio R see **Maruyama Y**
Kryscio RJ see **van Nagell JR Jr**
Kryshen' VP, Shamshonkova TP: Sravnitel'naia otsenka immunologicheskoĭ reaktivnosti u bol'nykh iazvennoĭ bolezn'iu zheludka v blizhaishie sroki posle khirurgicheskikh vmeshatel'stv. Klin Khir 1985;(8):15–6 (Eng. Abstr.) **(Rus)**
Kryshen' VP, Shamshonkova TP: Kliniko-immunologicheskie sopostavleniia u bol'nykh iazvennoĭ bolezn'iu. Vrach Delo 1986 Jan;(1):54–7 (Eng. Abstr.) **(Rus)**
Kryshtal' OA, Ostpchuk InV, Shelest TN: Bystrye izmeneniia pH, sviazannye s sinapticheskoĭ peredachoĭ v izolirovannykh srezakh gippokampa mlekopitaiushchikh. Biull Eksp Biol Med 1986 Jun;101(6):643–5 (Eng. Abstr.) **(Rus)**
Kryshtal' OA see **Kiskin NI**
Kryshtal' OA see **Vrublevskiĭ SV**
Kryshtalskyj E, Sodek J, Ferrier JM: Correlation of collagenolytic enzymes and inhibitors in gingival crevicular fluid with clinical and microscopic changes in experimental periodontitis in the dog. Arch Oral Biol 1986;31(1):21–31
Kryshtalskyj E: Root amputation and hemisection. Indications, technique and restoration. Can Dent Assoc J 1986 Apr;52(4):307–8
Kryshtopa BP see **Grando AA**
Kryszak B: Test zlepności granulocytów objetnochłonnych we krwi uczulonych świnek morskich. Med Pr 1986; 37(2):81–6 (Eng. Abstr.) **(Pol)**
Kryszloski J see **Pernak J**
Kryski AJ see **Ramirez I**
Krysplin-Exner K see **Fleischhacker WW**
Krysplin-Sörensen I, Dyrberg T, Kastern W: Genetic heterogeneity in the major histocompatibility complex of various BB rat sublines. Diabetologia 1986 May; 29(5):307–12
Krysplin-Sörensen I see **Björck L**
Kryst L, Skwarus W, Frankiewicz E, Mlosek K, Piekarczyk J: Analiza zmian urazowych twarzoczaszki za pomoca tomografii komputerowej i innych badań radiologicznych. Pol Przegl Radiol (Warszawa) 1984 Nov–Dec;48(6):345–51 (Eng. Abstr.) **(Pol)**
Kryst L, Piekarczyk J, Kozlowski K: Cementomas (report

of 5 childhood cases). Australas Radiol 1985 Aug; 29(3):275–8

Kryst L see **Mlosek K**

Kryst T, Kaszyński H, Kozlowski P, Barańska M, Jedrzejczak T: Zastosowanie głowicy typu UST–554–5 w zestawieniu z aparatem USG model SS–D Aloka do oceny tetnicy szyjnej wspólnej i jej rozwidlenia.
Neurol Neurochir Pol 1985 Jul–Aug;19(4):333–7 (Pol)

Kryst–Widáowska T see **Sikorska–Piwowska Z**

Krystal G, Macdonald C, Munt B, Ashwell S: A method for quantitating nanogram amounts of soluble protein using the principle of silver binding. Anal Biochem 1985 Aug 1;148(2):451–60

Krystal G, Pankratz HR, Farber NM, Smart JE: Purification of human erythropoietin to homogeneity by a rapid five–step procedure. Blood 1986 Jan;67(1):71–9

Krystal G see **Sorensen P**

Krystal JH, Giller EL Jr, Cicchetti DV: Assessment of alexithymia in posttraumatic stress disorder and somatic illness: introduction of a reliable measure.
Psychosom Med 1986 Jan–Feb;48(1–2):84–94

Krystal M, Li R, Lyles D, Palese P: Expression of the three influenza virus polymerase proteins in a single cell allows growth complementation of viral mutants.
Proc Natl Acad Sci USA 1986 Apr;83(8):2709–13

Krystal M see **Buonagurio DA**

Krystal S see **Chiriboga DA**

Krystal Z see **Barsilay E**

Krystek SR Jr see **Sluss PM**

Krystofiak S see **Tafuro P**

Krystosek A, Seeds NW: Normal and malignant cells, including neurons, deposit plasminogen activator on the growth substrata. Exp Cell Res 1986 Sep;166(1):31–46

Krystosek A: Neurite formation by neuroblastoma–glioma hybrid cells (NG108–15) in defined medium: stochastic initiation with persistence of differentiated functions.
J Cell Physiol 1985 Nov;125(2):319–29

Krystosik J see **Kudlicki J**

Kryszewski A: Nietolerancja laktozy. Wiad Lek 1985 Jun 1; 38(11):811–6 (Eng. Abstr.) (Pol)

Kryszke MH see **Piette J**

Kryukov VI see **Borisyuk GN**

Kryukov VM see **Kalinan AV**

Kryukov VM see **Shlyapnikov MG**

Kryvi H, Christiansen E, Tangerås A, Flatmark T: Effects of essential fatty acid deficiency on mitochondria and peroxisomes in rat hepatocytes with special reference to a partially hydrogenated fish oil diet.
Biochim Biophys Acta 1986 Mar 19;881(1):87–92

Krywawych S, Jackson MJ, Forte C, Garrod PJ, Walker DK, Brenton DP: The effect of phytol upon skeletal muscle damage in vitamin E–deficient animals.
J Inherited Metab Dis 1985;8 Suppl 2:111–2

Krywawych S, Brenton DP, Jackson MJ, Forte C, Walker DK, Lawson AM: 3–Methyladipate excretion in animals fed a phytol supplement with reference to Refsum's disease.
J Inherited Metab Dis 1985;8 Suppl 2:147–8

Krywolap GN see **Thomas LE 3d**

Kryzhanovskaia TV: Znachenie prodleniia srokov vremennoi netrudosposobnosti dlia zaverasheniia vosstanovitel'nogo lecheniia v snizhenii pervichnoi invalidnosti.
Oftalmol Zh 1986;(3):134–7 (Eng. Abstr.) (Rus)

Kryzhanovskaia TV, Legal' IM: Trudosposobnost' lits v otdalennom periode posle implantatsii iskusstvennogo khrustalika. Oftalmol Zh 1985;(7):411–4 (Eng. Abstr.) (Rus)

Kryzhanovskii GN: K metodologii issledovanii v oblasti obshchei patologii nervnoi sistemy.
Vestn Akad Med Nauk SSSR 1986;(4):33–43 (Rus)

Kryzhanovskii GN, Antonikov IM, Glebov RN: Vzaimodeistvie izolirovannykh sinapticheskikh puzyr'kov s sinapticheskikimi kontaktami mozga krys.
Biull Eksp Biol Med 1986 Jul;102(7):23–5 (Eng. Abstr.) (Rus)

Kryzhanovskii GN, Petrov RV, Grafova VN, Danilova EI, Zakharova LA: Vliianie mielopeptidov na fiziologicheskuiu i patologicheskuiu bol'. Biull Eksp Biol Med 1986 Aug; 102(8):181–3 (Eng. Abstr.) (Rus)

Kryzhanovskii GN, Shandra AA: Vliianie diazepama i nikotinamida na sudorozhnuiu aktivnost' raznoi prirody. Farmakol Toksikol 1985 Jul–Aug;48(4):21–5 (Eng. Abstr.) (Rus)

Kryzhanovskii GN, Shandra AA, Makul'kin RF, Godlevskii LS, Moiseev IN: Vliianie razrusheniia gippokampa i khvostatogo iadra na razvitie epileptcheskoi aktivnosti pri korazolovom kindlinge. Biull Eksp Biol Med 1985 Oct; 100(10):407–10 (Eng. Abstr.) (Rus)

Kryzhanovskii GN: Stress i immunitet.
Vestn Akad Med Nauk SSSR 1985;(8):3–12 (66 ref.) (Rus)

Kryzhanovskii GN, Shandra AA: Vliianie diazepama, karbamazepina, val'proata natriia i ikh sochetanii s vitaminnymi preparatami na epilepticheskuiu aktivnost'.
Biull Eksp Biol Med 1985 Nov;100(11):545–7 (Eng. Abstr.) (Rus)

Kryzhanovskii GN: The stable pathological state and pathological system. Hum Physiol 1984 Sep–Oct; 10(5):373–81

Kryzhanovskii GN, Moiseev IN, Shandra AA, Makul'kin RF, Godlevskii LS: Dinamika aktivnosti nekotorykh degidrogenaz i transaminazy GAMK v kore bol'shogo mozga pri korazolovom kindlinge. Biull Eksp Biol Med 1986 Jan;101(1):13–5 (Eng. Abstr.) (Rus)

Kryzhanovskii GN, Bartsevich LB, Lobastuk BA, Zherebin IuL, Osipova LA: Izuchenie protivosudorozhnykh svoistv énomelanina. Biull Eksp Biol Med 1986 Feb;101(2):174–7 (Eng. Abstr.) (Rus)

Kryzhanovskii GN, Lutsenko NG, Grafova VN, Danilova EI, Lutsenko VK: Mekhanizm podavleniia spinal'nogo bolevogo sindroma proizvodnymi serotonina.
Biull Eksp Biol Med 1986 Apr;101(4):399–401 (Eng. Abstr.) (Rus)

Kryzhanovskii GN see **Bordiukov MM**

Kryzhanovskii GN see **Glebov RN**

Kryzhanovskii GN see **Morrison VV**

Kryzhanovskii GN see **Pivovarov IuI**

Kryzhanovskii GN see **Tupeev IR**

Kryzhanovskii VA: Effektivnost' fizicheskikh trenirovok na rannem étape reabilitatsii bol'nykh, perenesshikh infarkt miokarda. Vrach Delo 1986 May;(5):48–51 (Eng. Abstr.) (Rus)

Kryzhanovskii VA, Zavadskaia NIu: Elektrody dlia reokardiografii. Med Tekh 1986 May–Jun;(3):40–2 (Rus)

Kryzhanskaia MA, Titov VM, Prokopiv AV: Retsidivy meningokokkovoi infektsii. Pediatriia 1985 Jul;(7):63–4 (Rus)

Kryzhanskaia MA see **Titov MB**

Krzakowski M see **Swierż J**

Krzanowska H: Interstrain competition amongst mouse spermatozoa inseminated in various proportions, as affected by the genotype of the Y chromosome. J Reprod Fertil 1986 May;77(1):265–70

Krzanowski JJ see **Sakamoto Y**

Krzaścik E see **Czech W**

Krzaścik P see **Janicki P**

Krzeczowski KA see **Dunn MP**

Krzekotowska D see **Oen K**

Krzemień S see **Holowiecki J**

Krzemińska–Pakula M, Marszał–Marciniak M, Rafalska K, Zasłonka J, Moll J: Surgical treatment of infective endocarditis. Z Kardiol 1986;75 Suppl 2:191–5

Krzemińska–Pakula M see **Pajączkyk–Kieszkiewicz T**

Krzemińska–Pakula M see **Pietrzak M**

Krzemiński A, Paszkowski T, Milart P: Leczenie szpitalne schorzeń zapalnych przydatków macicy. Wiad Lek 1985 Aug 15;38(16):1146–50 (Eng. Abstr.) (Pol)

Krzemiński A, Sikorski R, Paszkowski T, Milart P: Zwiazek niektórych cech nasienia z czestością zajść w ciaże i niepomyślnym jej ukończeniem u kobiet z zaburzeniami cyklu miesiecznego. Wiad Lek 1985 Sep 15;38(18):1283–9 (Eng. Abstr.) (Pol)

Krzemiński J, Kalasek G, Motyl T, Jaworska K, Leontowicz H, Kozlowski B: Protein supplement resistant against ruminal degradation as a factor improving utilization of urea in ruminant feeding. Arch Tierernahr 1985 Jun; 35(6):401–9

Krzeminski J see **Kramer PD**

Krzeminski T see **Brus R**

Krzentowski G see **Lefèbvre PJ**

Krzesicki RF see **Peters BP**

Krzesinski JM, Godon JP, Rorive GL: Erythrocyte sodium–potassium activities, plasma natriuretic activity, and peripheral vascular resistances during hemodialysis or hemofiltration. J Clin Hypertens 1985 Sep;1(3):245–56

Krzesinski JM see **Rorive G**

Krzeski T, Borówka A, Borkowski A, Staflej P, Wolski Z: Ultrasonograficzne badanie gruczołu na drodze śródodbytniczej. Pol Przegl Radiol (Warszawa) 1985 Jan–Feb;49(1):58–61 (Eng. Abstr.) (Pol)

Krzeski T see **Borkowski A**

Krzeski T see **Borówka A**

Krzeski T see **Kuzaka B**

Krzesniak LM see **Bujakiewicz A**

Krzewicki J: Stężenie magnezu w surowicy krwi i w krwinkach przy użyciu absorpcyjnej spektrofotometrii atomowej. Pol Tyg Lek 1986 Feb 24;41(8):251–3 (23 ref.) (Pol)

Krzewicki J, Klasik W, Bosek Z: Posocznice gronkowcowe jako powikłanie przeskórnego cewnikowania żył.
Wiad Lek 1985 Jul 15;38(14):1020–3 (Eng. Abstr.) (Pol)

Krzhechkovskaia GK see **Karpova LG**

Krzisch C see **Kolling R**

Krzych U, Sercarz E: The relationships between Ts–inducing and Th and Tp–inducing determinants on a large protein antigen. Dev Biol Stand 1986;63:41–51

Krzymien J see **Lemke K**

Krzymińska E, Krzymiński S: Terażniejszość i perspektywy różnicowania zespołów otepiennych podeszłego wieku.
Psychiatr Pol 1985 Jan–Feb;19(1):67–72 (Pol)

Krzymiński S see **Krzymińska E**

Krzymiński T see **Wiaławski J**

Krzyż J: Lazaret Austriacki w Warszawie w 1809 roku.
Arch Hist Filoz Med 1986;49(1):19–26 (Eng. Abstr.) (Pol)

Krzyżek J, Klimek R, Golańska Z: Przebieg ciaż i porodów u kobiet po leczeniu cyproheptadyna psychogennie uwarunkowanej niepłodności. Ginekol Pol 1985 Nov; 56(11):687–90 (Eng. Abstr.) (Pol)

Krzyżek J see **Klimek R**

Krzyzko R see **Umenai T**

Krzystek M see **Little AG**

Krzystolikowa Z see **Andrzejewska W**

Krzystyniak K, Bernier J, Hugo P, Fournier M: Suppression of MHV3 virus–activated macrophages by dieldrin. Biochem Pharmacol 1986 Aug 1;35(15):2577–86

Krzywanek H, Wittke G: Laktazidose bei Trabrennpferden nach definierter Testbelastung als Kriterium der Leistungsfähigkeit. Berl Munch Tierarztl Wochenschr 1986 Jun 1;99(6):189–94 (Eng. Abstr.) (Ger)

Krzywanek HJ see **Breddin HK**

Krzywda E see **Schneider TC**

Krzywicka A, Krawczyk W: Ostre zatrucie dwuchromianem potasu. Wiad Lek 1985 Sep 15;38(18):1318–21 (Eng. Abstr.) (Pol)

Krzywoński L see **Czuba W**

Krzywy T see **Slopek S**

Krzyżak J, Lokucijewski B, Toczek J: A case of severe decompression sickness of a skin–diver.
Bull Inst Marit Trop Med Gdynia 1984;35(1–2):27–33

Krzyżak J: Patofizjologia choroby ciśnieniowej nurków.
Pol Tyg Lek 1985 Sep 16;40(37):1054–8 (16 ref.) (Eng. Abstr.) (Pol)

Krzyzaniak K see **Yang CH**

Krzyzaniak R, Gray SW: Accessory septum transversum. The first case report. Am Surg 1986 May;52(5):278–81

Krzyżanowski M, Wojtyniak B: Związki miedzy chorobowością szpitalna i umieralnością a czynnikami środowiska. Przegl Lek 1985;42(12):779–83 (Eng. Abstr.) (Pol)

Krzyzanowski M, Wysocki M: The relation of thirteen–year mortality to ventilatory impairment and other respiratory symptoms: the Cracow Study. Int J Epidemiol 1986 Mar; 15(1):56–64

Krzyżanowski M see **Jedrychowski W**

Krzyżanowski M see **Seroka W**

Krzyżanowski M see **Wojtyniak B**

Krzyzek RA see **George HJ**

Krzyżewski Z see **Seroka W**

Krzyżosiak WJ see **Górnicki P**

Ksander GM, Yuan AM, Diefenbacher CG, Stanton JL: Angiotensin converting enzyme inhibitors: N–substituted D–glutamic acid gamma dipeptides. J Med Chem 1985 Nov;28(11):1606–11

Kseliková M, Urbánková I: Opredelenie poverkhnostnogo antigena virusa gepatita v immunofermentnym metodom s chekhoslovatskim naborom Sevatest ELISA HBsAg Micro–I. Gematol Transfuziol 1986 Mar;31(3):57–9 (Rus)

Kseliková M, Urbánková J: Radioimunoanalytické stanovení delta protilátky. Cas Lek Cesk 1985 Nov 15;124(46):1436–8 (Eng. Abstr.) (Cze)

Kseliková M, Urbánková J: HBsAg RIA QUICK a anti HBs RIA QUICK, informace o novém uspořádání radioimunoanalytického prukazu povrchového antigenu virusu hepatitidy B a protilátky proti němu na soupravách IMMUNO– Vídeň. Vnitr Lek 1985 Nov;31(11):1071–4 (Eng. Abstr.) (Cze)

Kseliková M see **Bihr B**

Kseliková M see **Golosova TV**

Kseliková M see **Mašík T**

Ksenofontova GK see **Trubnikov GA**

Ksenzenko VN, Shlyapnikov MG, Kriukov VM, Baev AA: Organizatsiia genov transportnykh RNK bakteriofaga T5. Dokl Akad Nauk SSSR 1986;288(2):474–7 (Rus)

Ksenzenko VN see **Shlyapnikov MG**

Kshanovskii SA, Rushchak VA, Nikolaeva OD, Klimenko MT, Bil'ko IP: Rezul'taty primeneniia raznykh doz vaktsiny BTsZh u novorozhdennykh. Probl Tuberk 1986;(6):3–6 (Eng. Abstr.) (Rus)

Kshirsagar B, Wiggins RC: A map of urine proteins based on one–dimensional SDS–polyacrylamide gel electrophoresis and Western blotting using one microliter of unconcentrated urine. Clin Chim Acta 1986 Jul 15; 158(1):13–22

Kshirsagar B see **Wiggins RC**

Kshirsagar NA, Thatte UM, Dalvi SS: Effects of NSAIDs on blood pressure and interactions with antihypertensive agents. Indian Heart J 1985 Sep–Oct;37(5):326–30 (58 ref.)

Kshirsagar NA see **Dalvi SS**

Kshirsagar SG: Effect of age on strontium–calcium discrimination by rat tissues. Indian J Exp Biol 1985 Jul; 23(7):366–9

Książek A see **Janicka L**

Książek A see **Majdan M**

Książek TG see **Olson JG**

Książkiewicz A see **Włodarski K**

Książyk J see **Wermeński K**

Księzak–Reding H see **Hinman LM**

Ksiyer M see **Naha L**

Ktenas TB, Sotiroudis TG, Nikolaropoulos S, Evangelopoulos AE: Interaction of phosphorylase kinase with polymyxins. Biochem Biophys Res Commun 1985 Dec 31;133(3):891–6

Ktonas PY see **Okyere JG**

Ktorza A, Bihoreau MT, Nurjhan N, Picon L, Girard J: Insulin and glucagon during the perinatal period: secretion and metabolic effects on the liver. Biol Neonate 1985; 48(4):204–20 (140 ref.)

Ktorza A see **Bihoreau MT**

Ktorza A see **Hanson A**

Ktorza A see **Nurjhan N**

Ktsanes VK, Williams WL, Boudreaux VV: The cumulative risk of tuberculin skin test conversion for five years of hospital employment. Am J Public Health 1986 Jan; 76(1):65–7

Ktsoeva RS see **Guseinova FM**

Ktsoeva TV: Rol' vazodilatatorov v kompleksnoi terapii nedostatochnosti krovoobrashcheniia u bol'nykh

ishemicheskoĭ bolezni u serdtsa. Ter Arkh 1986; 58(5):127–31 (Eng. Abstr.) (Rus)

Ku BS, Takeuchi H: Effects of catecholamine and monophenolamine agonists on identifiable giant neurones, sensitive to these amines, of an African giant snail (Achatina fulica Férussac). Eur J Pharmacol 1986 May 13; 124(1–2):21–9

Ku BS, Takeuchi H: Effects of catecholamines, monophenolamines and phenylamines on identifiable giant neurons of an African giant snail (Achatina fulica Férussac). Eur J Pharmacol 1985 Aug 7;114(1):1–8

Ku CS see **Fiedel BA**

Ku DD, Sellers BM, Meezan E: Development of renal hypertrophy and increased renal Na,K-ATPase in streptozotocin-diabetic rats. Endocrinology 1986 Aug; 119(2):672–9

Ku DD: Mechanism of thrombin-induced endothelium-dependent coronary vasodilation in dogs: role of its proteolytic enzymatic activity. J Cardiovasc Pharmacol 1986 Jan–Feb;8(1):29–36

Ku E see **Liauw HL**

Ku EC, Lee W, Kothari HV, Scholer DW: Effect of diclofenac sodium on the arachidonic acid cascade. Am J Med 1986 Apr 28;80(4B):18–23

Ku EC, Lee W, Kothari HV, Kimble EF, Liauw L, Tjan J: The effects of diclofenac sodium on arachidonic acid metabolism. Semin Arthritis Rheum 1985 Nov;15(2 Suppl 1):36–41

Ku EC, Kothari H, Lee W, Kimble EF, Liauw LH: Effects of diclofenac sodium on arachidonic acid metabolism. Agents Actions [Suppl] 1985;17:189–93

Ku EC see **Ambler J**

Ku EC see **Scholer DW**

Ku FS see **Shen LH**

Ku J see **Braunstein EM**

Ku L see **Urdea MS**

Ku LS see **Chuang DT**

Ku MS see **Walker GH**

Ku MS see **Wells PG**

Ku PK see **Zhang WR**

Ku R see **Braganza JM**

Ku RH, Billings RE: The role of mitochondrial glutathione and cellular protein sulfhydryls in formaldehyde toxicity in glutathione-depleted rat hepatocytes. Arch Biochem Biophys 1986 May 15;247(1):183–9

Ku TW, McCarthy ME, Weichman BM, Gleason JG: Synthesis and LTD4 antagonist activity of 2-norleukotriene analogues. J Med Chem 1985 Dec; 28(12):1847–53

Ku WW, Bernstein IA: Preliminary characterization of cell surface glycoproteins associated with epidermal differentiation in the newborn rat. Biochem Biophys Res Commun 1985 Oct 15;132(1):269–76

Ku YH see **Pan GL**

Kua EH, Tsoi WF, Boey KW, Pwee HS, Woo KT: Psychological aspects of patients on haemodialysis. Singapore Med J 1985 Jun;26(3):259–61

Kuakuri N see **Sow D**

Kualaesu M see **Gaylord J**

Kuan BB, Lim TK: The use of ultrasound in ocular biometry. Med J Malaysia 1984 Dec;39(4):280–4

Kuan BB see **Goh Tai Heng**

Kuan P, Kozlowski JH, Castellanet MJ, Ellestad MH: Interference with pacemaker function by cardiokymographic testing. Am J Cardiol 1986 Aug 1; 58(3):362–3

Kuan SS see **Toyoda T**

Kuan SS see **Ware GM**

Kuan TK, Lee SP, Lin JG, Shen M: The effect of needle stimulation of acupuncture loci Tienshu (St-25) Chung-Wan (CV-12) on the immune response in sensitized mice against experimental cholera. Am J Chin Med 1986; 14(1–2):73–83

Kuan TY see **Lee HF**

Kuan YZ see **Chan HL**

Kuan YZ see **Su IJ**

Kuang AK, Wang CX: [Comparative study on the clinical effects and prognosis of 204 hypertensive patients treated with gigong (breathing exercise therapy) and its mechanism: 20-year follow-up studies] Chung Hsi I Chieh Ho Tsa Chih 1986 Jan;6(1):9–12, 2 (Eng. Abstr.) (Chi)

Kuang AK see **Hu RM**

Kuang DY: [Chronomorphological effects of needling "yong quan point" on some rats' organs] Chung Hsi I Chieh Ho Tsa Chih 1986 Mar;6(3):174–8, 133 (Eng. Abstr.) (Chi)

Kuang HX: [Rhizoma ginseng (III)—Isolation and identification of saponins E1 and E2] Chung Yao Tung Pao 1986 Mar;11(3):39–40, 38 (Chi)

Kuang HX: [Rhizoma of ginseng (rensbenlutou). 2. Isolation and identification of saponin D1 and D2 from the rhizome of ginseng] Chung Yao Tung Pao 1986 Feb;11(2):40–2 (Chi)

Kuang PG, Lang SY, Dai FL, Zhang DM, Zhang FY, Pu CQ, Hu YM, Zhang MQ: Studies of qingyangshen (root of Cynanchum otophyllum). III. Effect of qingyangshen on acetylcholine concentration in mouse brain. J Tradit Chin Med 1985 Dec;5(4):267–70

Kuang PG: [Effect of safflower on cerebral ischemic edema—a study in the gerbil stroke model] Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1984 Dec;17(6):373–6 (Eng. Abstr.) (Chi)

Kuang PG: [Plasma zinc and copper concentrations in epilepsy patients] Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1985 Jun;18(3):129–32 (Eng. Abstr.) (Chi)

Kuang PG, Lang SY, Zhang FY, Yang ZL: Studies on qingyangshen (root of cynanchum otophyllum). II. Effect of qingyangshen on metabolism of central monoamines. J Tradit Chin Med 1985 Sep;5(3):191–4

Kuang PG see **Hu YM**

Kuang TJ, Feng L, Wang XL, Zhang AP: [Effect of trace element on growth of Mycobacterium tuberculosis H37 Ra and BCG] Wei Sheng Wu Hsueh Pao 1985 Sep; 25(3):276–80 (Eng. Abstr.) (Chi)

Kuang WJ see **Minghetti PP**

Kuang YL see **Jiang GJ**

Kuang YL see **Wang QY**

Kuang YL see **Zhang BG**

Kuang YP see **Chen XZ**

Kuba A: [Growth disturbance of the acetabulum by damage to the triradiate cartilage of rabbits] Nippon Seikeigeka Gakkai Zasshi 1986 Feb;60(2):215–25 (Eng. Abstr.) (Jpn)

Kuba A, Iwasaki K, Shiraishi K, Fujiki H, Hirano T, Suzuki R: Growth disturbance of the acetabulum by damage to the triradiate cartilage of rabbits. Prog Clin Biol Res 1985; 187:459–68

Kuba J see **Stípal R**

Kuba J see **Ullmann V**

Kuba K, Kumamoto E: Long-term potentiation of transmitter release induced by adrenaline in bull-frog sympathetic ganglia. J Physiol (Lond) 1986 May;374:515–30

Kuba K see **Kumamoto E**

Kuba M see **Svérák J**

Kuba N see **Obara Y**

Kubac G see **Klinke WP**

Kubáček L see **Mikulecký M**

Kubacka RT, Juhl RP: Attitudes of patients with hypertension or arthritis toward the frequency of medication administration. Am J Hosp Pharm 1985 Nov; 42(11):2499–501

Kubacki A: Male and female mania. Can J Psychiatry 1986 Feb;31(1):70–2

Kubagawa H see **Landay A**

Kubal DF see **Nicklas RB**

Kubak BM see **Potempa LA**

Kubák R see **Nevrtal M**

Kubal WS see **Ruff RJ**

Kubale R see **Heidrich W**

Kuballa B see **Beretz A**

Kubalova LT see **Pronina NN**

Kubalska J see **Piesiaziek D**

Kuban DA see **el-Mahdi AM**

Kuban K see **Levitan A**

Kuban KC, Leviton A, Krishnamoorthy KS, Brown ER, Teele RL, Baglivo JA, Sullivan KF, Huff KR, White S, Cleveland RH, et al: Neonatal intracranial hemorrhage and phenobarbital. Pediatrics 1986 Apr;77(4):443–50

Kubaneck B see **Jacobsen N**

Kubanelshvili MG, Smirnov SP, Tarasov VA: Aktivatsii transpozitsii Tn1 pri funktsionirovanii recF-zavisimogo puti gomologichnoĭ rekombinatsii v kletkakh Escherichia coli. Dokl Akad Nauk SSSR 1985;285(5):1215–7 (Rus)

Kubanek B, Koerner K: Häufigkeit von HTLV-III-Antikörpern bei Blutspendern des Deutschen Roten Kreuzes. Dtsch Med Wochenschr 1986 Mar 28; 111(13):516–7 (Ger)

Kubanek B see **Arnold R**

Kubanek B see **Bartram CR**

Kubanek B see **Friedrich W**

Kubanek B see **Raghavachar A**

Kubanek B see **Rich IN**

Kubanova AA: Reguliatornaia funktsiia prostaglandinov v razvitii eczematoznogo protsessa. Sov Med 1986;(2):53–6 (Eng. Abstr.) (Rus)

Kubanova AA: Sootnoshenie kolichestvennykh i funktsional'nykh pokazateleĭ subpopuliatsiĭ limfotsitov u bol'nykh ekzemoĭ v zavisimosti ot HLA-fenotipa. Vestn Dermatol Venerol 1985 Oct;(10):11–5 (Eng. Abstr.) (Rus)

Kubanova AA, Delektorskiĭ VV, Petrova IV, Gladkova NS, Vasil'eva LL: Izuchenie reaktsiĭ rozetkoobrazovaniia u bol'nykh ékzemoĭ s pomoshch'iu élektronnoĭ mikroskopii. Vestn Dermatol Venerol 1985 Dec;(12):4–8 (Eng. Abstr.) (Rus)

Kubanova AA, Delektorskiĭ VV: Ul'trastrukturnaia kharakteristika neĭtrofil'nykh leĭkotsitov periphericheskoĭ krovi i kolichestvennaia otsenka tsitoplazmaticheskikh granul u bol'nykh ékzemoĭ. Vestn Dermatol Venerol 1986; (1):11–4 (Eng. Abstr.) (Rus)

Kubanova AA see **Delektorskiĭ VV**

Kubantseva IV see **Miterev IuG**

Kubar J see **Thyss A**

Kubareva EA see **Gromova ES**

Kubareva EA see **Yolov AA**

Kubarikov AP see **Vagner EA**

Kubarko AI, Tsarink VV: Vliianie fosfattidilkholina na temperaturu tela i aktivnost' neĭronov zadnego gipotalamusa u zhivotnykh. Biull Eksp Biol Med 1986 Jun; 101(6):652–4 (Eng. Abstr.) (Rus)

Kubasek WL see **Hockensmith JW**

Kubasiewicz A, WdowiakJ: Rozwój koncepcji schizofrenii w Stanach Zjednoczonych Ameryki Północnej. II. Reakcja paranoidalna. Psychiatr Pol 1985 Mar–Apr;19(2):97–101 (Pol)

Kubasiewicz A see **Horodnicki JM**

Kubasiewicz M see **Starzyński Z**

Kubasik A, Szostakiewicz-Sawicka H: Some remarks on the general structure of the solitary tract nucleus in rat. Folia Morphol (Warsz) 1985;44(3–4):194–203

Kubasik NP see **Brodows RG**

Kubaska WM, Gurley EC, Hylemon PB, Guzelian PS, Vlahcevic ZR: Absence of negative feedback control of bile acid biosynthesis in cultured rat hepatocytes. J Biol Chem 1985 Nov 5;260(25):13459–63

Kubasov IV see **Vinogradova IM**

Kubasova T see **Somosy Z**

Kubasova TA see **Zherbin EA**

Kubasta M see **Vaverková H**

Kubát A, Stuchlová A, Havránek K, Mach J: Zpráva o prvých léčebných aplikacích lineárního urychlovače v Plzni. Cesk Radiol 1985 Oct;39(5):339–44 (Eng. Abstr.) (Cze)

Kubát A see **Mach J**

Kubat GJ see **Kocan AA**

Kubát K see **Clootermans MJ**

Kubat K see **Fust JH**

Kubat K see **Hoofd L**

Kubát K see **Houstĕk J**

Kubat K see **Sengers RC**

Kubát M see **Janisch R**

Kubát R: Postavení ortopedie na začátku osmé pětiletky. Acta Chir Orthop Traumatol Cech 1986 Jul;53(4):269–70 (Cze)

Kubát R: Diagnostika a terapie vad páteře u dětí a mladistvých. Cesk Pediatr 1985 Nov;40(11):679–81 (Cze)

Kubát R, Mazurová D: Výskyt HBs-antigenu na vnitřním oddělení a u diabetiku. Příspěvek k problematice přenosu virové hepatitidy B. Cas Lek Cesk 1986 Feb 28; 125(9):273–6 (Eng. Abstr.) (Cze)

Kubat R, Frydl J: Soll die Perthessche Krankheit operativ behandelt werden? Beitr Orthop Traumatol 1986 Jan; 33(1):22–5 (Eng. Abstr.) (Ger)

Kubatiev AA see **Efendiev AM**

Kubatiev AA see **Rudenko TS**

Kubatov M, Nyárády J, Nemcsányi Z: A kéz ujjainak keringésvizsgálata 99mTc DTPA izotóppal. Magy Traumatol Orthop Helyreallito Sebesz 1986; 29(1):45–50 (Eng. Abstr.) (Hun)

Kubatova J see **Zanella FE**

Kubba AA, White JO, Guilleband J, Elder MG: The biochemistry of human endometrium after two regimens of postcoital contraception: a di-norgestrel/ethinylestradiol combination or danazol. Fertil Steril 1986 Apr;45(4):512–6

Kubben FJ, van Assche CL, Bosman FT: FMRF-amide immunoreactivity in the mammalian gastroenteropancreatic neuroendocrine system. Histochemistry 1986; 84(4–6):439–44

Kubbies M, Friedl R: Flow cytometric correlation between BrdU/Hoechst quench effect and base pair composition in mammalian cell nuclei. Histochemistry 1985;83(2):133–7

Kubbies M, Schindler D, Hoehn H, Schinzel A, Rabinovitch PS: Endogenous blockage and delay of the chromosome cycle despite normal recruitment and growth phase explain poor proliferation and frequent edomitosis in Fanconi anemia cells. Am J Hum Genet 1985 Sep;37(5):1022–30

Kubbies M, Schindler D, Hoehn H, Rabinovitch PS: BrdU-Hoechst flow cytometry reveals regulation of human lymphocyte growth by donor-age-related growth fraction and transition rate. J Cell Physiol 1985 Nov;125(2):229–34

Kube D, Schuh FT: Atracurium: Die neuromuskuläre Blockade bei wiederholter Gabe. Anaesthesist 1985 Dec; 34(12):639–44 (Eng. Abstr.) (Ger)

Kubec K, Selim MM, Al-Ghareer HA: Epidemiology of the mycotic flora in Kuwait. Mykosen 1986 Feb;29(2):71–5

Kubein D, Jäger A, Hoffmann G: Die sagittale Kompensationskurve und ihre Variation im Laufe des Lebens als Ausdruck der wachstumsbedingten Form- und Strukturveränderungen des Unterkiefers. Eine theoretische und statistische Untersuchung. Fortschr Kieferorthop 1986 Jan;47(1):48–66 (Eng. Abstr.) (Ger)

Kubein-Meesenburg D, Jähnig A, Jäger A: Die orofazialen Dyskinesien—eine Ursache für die Entstehung von Kiefergelenkgeräuschen? Entstehung und Pathologie des reziproken Knackens der Kiefergelenke. Fortschr Kieferorthop 1985 Dec;46(6):426–41 (Eng. Abstr.) (Ger)

Kubein-Meesenburg D see **Luhr HG**

Kubek K see **Wald ER**

Kubek MJ see **Faden AI**

Kubek R see **Hedlund LW**

Kubek RJ see **Chiles C**

Kubel F see **Schneider J**

Kubelka CF, Ruppel A, Krammer PH, Gemsa D: Killing of schistosomula of Schistosoma mansoni by macrophages: induction by T-cell clone-derived lymphokines and interferon-gamma. Parasitology 1986 Apr;92 (Pt 2):325–36

Kubelka CF, Ruppel A, Gemsa D, Krammer PH: In vivo activation of macrophages by T cell-derived lymphokines: killing of tumor cells and schistosomula of Schistosoma mansoni. Immunobiology 1986 Jul;171(4–5):311–9

Kubelka CF see **Krammer PH**

Kubena BD, Luecke H, Rosenberg H, Quiocho FA: Crystallization and x-ray diffraction studies of a phosphate-binding protein involved in active transport in

Escherichia coli. J Biol Chem 1986 Jun 15;261(17):7995–6
Kubena LF see **Harvey RB**
Kubena LF see **Huff WE**
Kubena LF see **Stein AP**
Kubena LF see **Sylvia VL**
Kubens B see **Wiemer CW**
Kuberger MB, Kondrina VV, Osipova EK, Lialikova VB: Akhalaziia kardii u detei. Sov Med 1986;(1):93–5 **(Rus)**
Kubes L see **Hájková B**
Kubes M see **Erben J**
Kubesová H see **Dvořák I**
Kubetschek S see **Mieler I**
Kubey W see **Chase JJ**
Kubiak C see **Bonsby R**
Kubiak FM see **Schooley DL**
Kubiak T, Cowburn D: Trypsin-catalysed formation of pig des-(23–63)-proinsulin from desoctapeptide-(B23–30)-insulin. Biochem J 1986 Mar 15; 234(3):665–70
Kubiak T, Cowburn D: Enzymatic semisynthesis of porcine despentapeptide (B26–30) insulin using unprotected desoctapeptide (B23–30) insulin as a substrate. Model studies. Int J Pept Protein Res 1986 May;27(5):514–21
Kubiak V see **Hankein K**
Kubiatowicz DO see **Ling CC**
Kubica R, Wilk B, Januszewski J: Relationship between oxygen deficit and oxygen debt in exercises of different intensity and duration. Adv Exp Med Biol 1985; 191:399–407
Kubica R see **Szygula Z**
Kubíček A see **Lavický J**
Kubicek CP, Röhr M: Aconitase and citric acid fermentation by Aspergillus niger. Appl Environ Microbiol 1985 Nov; 50(5):1336–8
Kubicek CP see **Jaklitsch WM**
Kubicek CP see **Metzner-Monori B**
Kubicek CP see **Schreferl G**
Kubíček I see **Bouček J**
Kubíček J see **Duska F**
Kubíček J see **Kokstejn Z**
Kubíček J see **Král B**
Kubíček J see **Rozsíval V**
Kubicek J see **Wachendörfer G**
Kubíček M see **Hoffmannová E**
Kubicek MF see **Scholes GN**
Kubicek-Pranz EM, Röhr M: D-amino acid oxidase from the yeast Trigonopsis variabilis. J Appl Biochem 1985 Apr; 7(2):104–13
Kubicka K see **Ignatowicz R**
Kubička L: Prognóza dlouhodobého výsledku dobrovolné ústavní léčby závislosti na alkoholu u mužu. Cesk Psychiatr 1986 Apr;82(2):118–22 (Eng. Abstr.) **(Cze)**
Kubicka M see **Olszewski KJ**
Kubicka RA, Smith C: A primer on the pulmonary vasculature. Med Radiogr Photogr 1985;61(3):1–28
Kubicka U see **Wawrzyniak U**
Kubicki J see **Meltzer B**
Kubicki S, Meyer C, Röhmel J: Die 4 s Schlafspindelperiodik. EEG EMG 1986 Jun;17(2):55–61 (Eng. Abstr.) **(Ger)**
Kubicki T, Gierbliński I, Habior A: Przeszkórna punkcja cienkoigłowa narzadów jamy brzusznej pod kontrola ultrasonografii. Pol Przegl Radiol (Warszawa) 1985 Jan–Feb;49(1):30–3 (Eng. Abstr.) **(Pol)**
Kubicki T see **Gierbliński I**
Kubíčková M see **Fejfuna M**
Kubíčková V see **Psychl L**
Kubíčková Z see **Májský A**
Kubicz A see **Jaśska H**
Kubicz Z see **Musierowicz A**
Kubiczek K see **Armata J**
Kubie A see **Wilmshurst PT**
Kubieś E see **Fryns JP**
Kubík A, Polák J: Lung cancer detection. Results of a randomized prospective study in Czechoslovakia. Cancer 1986 Jun 15;57(12):2427–37
Kubík A see **Polák J**
Kubik MM see **Packer GE**
Kubik S see **Banfai P**
Kubíková–Kouřilová A, Kustová L, Janota S: Abnormality lymfocytu a lymfocytárních populací zjištěné u dětí s idiopatickým nefrotickým syndromem typu minimálních lezí. Cesk Pediatr 1986 Feb;41(2):67–72 (Eng. Abstr.) **(Cze)**
Kubillus S see **Krueger JM**
Kubilus J, Scott I, Harding CR, Yendle J, Kvedar J, Baden HP: The occurrence of profilaggrin and its processing in cultured keratinocytes. J Invest Dermatol 1985 Dec; 85(6):513–7
Kubin G see **Chowdhury SI**
Kubín K see **Smrčka V**
Kubin L see **Davies RO**
Kubín M, Wisingerová E, Pekárek J, Procházka B: The patterns of complex and partially purified mycobacterial antigens in macrophage migration inhibition testing. Zentralbl Bakteriol Mikrobiol Hyg [A] 1986 May; 261(3):362–9
Kubín M see **Svandová E**
Kubínek R see **Lisoněk P**
Kubińska E see **Jarczok K**
Kubiński Z, Plechowicz W: Charakterystyka fizykochemiczna białek płynów opłucnowych w różnych chorobach. Pneumonol Pol 1985 Oct;53(10):472–7 (Eng. Abstr.) **(Pol)**
Kubis A, Gogolewski L, Kwiatkowski T, Witnk R, Baran E: Klinische Bewertung des Diethanolamins in der Behandlung der Trichophytose beim jungen Mastvieh. Mykosen 1986 Feb;29(2):85–8 (Eng. Abstr.) **(Ger)**
Kubis A see **Krutul H**
Kubis J see **Benčúr JM**
Kubis J see **Zernovický F**
Kubis M, Svejda J: Nitroglycerin bei Kranken nach akutem Herzinfarkt. Acta Univ Palacki Olomuc Fac Med 1984; 107:247–51 **(Ger)**
Kubis M: Residualvolumen der Lunge bei Kranken mit akutem Herzinfarkt. Acta Univ Palacki Olomuc Fac Med 1984;107:241–5 **(Ger)**
Kubis M, Bláha V: Pathologisch-anatomischer Befund bei Kranken mit akutem Myokardinfarkt. Acta Univ Palacki Olomuc Fac Med 1986;113:165–71 **(Ger)**
Kubis M: Klimatische Einflüsse als Risikofaktor des akuten Myokardinfarkts. Acta Univ Palacki Olomuc Fac Med 1986;113:173–6 **(Ger)**
Kubis M see **Alusík S**
Kubis M see **Axmann K**
Kubis M see **Krčová V**
Kubis M see **Mačák J**
Kubis M see **Szudlová M**
Kubista E, Müller G, Spona J: Behandlung der Mastopathie mit zyklischer Mastodynie: Klinische Ergebnisse und Hormonprofile. Gynakol Rundsch 1986;26(2):65–79 (Eng. Abstr.) **(Ger)**
Kubista E see **Spona J**
Kubista M, Hård T, Nielsen PE, Nordén B: Structural transitions of chromatin at low salt concentrations: a flow linear dichroism study. Biochemistry 1985 Nov 5; 24(23):6336–42
Kubista TP see **Ingle JN**
Kubista V see **Drnková J**
Kubisz L, Jóźwiak G, Jaroszyk F, Tuliszka M, Kudyński R: Studies of ferroelectric properties of collagen. Acta Physiol Pol 1984 Sep–Dec;35(5–6):571–6
Kubisz P see **Colonna P**
Kubisz P see **Juráňková D**
Kubisz P see **Moreau N**
Kubisz P see **Pařízek M**
Kubiszyn E see **Fal W**
Kubitschek HE, Clay KB: A second growth state for Schizosaccharomyces pombe. Exp Cell Res 1986 Jul; 165(1):243–54
Kubitschek HE, Baker KS, Peak MJ: Enhancement of mutagenesis and human skin cancer rates resulting from increase fluences of solar ultraviolet radiation. Photochem Photobiol 1986 Apr;43(4):443–7
Kubitschek HE see **Gevertz D**
Kubitz R, Hoffman K: Bartholin's gland abscess in an infant. A case report. J Reprod Med 1986 Jan;31(1):67–9
Kubitz RL, Goodlin RC: Symptomatic separation of the pubic symphysis. South Med J 1986 May;79(5):578–80
Kubitza I see **Menningen R**
Kübler D, Barnekow A: Ecto-protein kinase activities in normal and transformed cells. Eur J Cell Biol 1986 Mar; 40(1):58–63
Kübler D see **Faismer A**
Kübler D see **Fehst M**
Kübler W, Manthey J: Chronische, therapie-refraktäre Herzinsuffizienz. Verh Dtsch Ges Inn Med 1985;91:150–5 **(Ger)**
Kübler W see **Brachmann J**
Kübler W see **Chomé J**
Kübler W see **Cobbe SM**
Kübler W see **Gibson D**
Kübler W see **Hoberg E**
Kübler W see **Knapp WH**
Kübler W see **Krämer B**
Kübler W see **Mattfeldt T**
Kübler W see **Ruffmann K**
Kübler W see **Schwarz F**
Kübler W see **Stroobandt R**
Kübler W see **von Olshausen K**
Kubli E see **Barciszewska MZ**
Kubli E see **Suter B**
Kubli F: Zur Versorgung der Neugeborenen in der Bundesrepublik. Geburtshilfe Frauenheilkd 1986 Jun; 46(6):404–5 **(Ger)**
Kubli F see **Arabin B**
Kubli F see **Feichter GE**
Kubli F see **Gauwerky J**
Kubli F see **Grischke E**
Kubli F see **Rabe T**
Kubli F see **Schmidt W**
Kubli F see **Teubner J**
Kubli SKh see **Bogolishov VM**
Kublik LI see **Veksler AM**
Kublik LN, Korystov IuN, Veksler AM, Eldus LKh: Usilenie reproduktivnoĭ gibeli kletok pod delstviem postradiatsionnoĭ gipoksii. Med Radiol (Mosk) 1986 Apr; 31(4):87–9 **(Rus)**
Kublik LN see **Akatov VS**
Kublik LN see **Eldus LKh**
Kublis GG see **Zailtis GM**
Kubo A, Sasada M, Yamamoto K, Nishiyama H, Nishimura T, Nakamura T, Uchino H: The role of phagosome formation in hydroxyl radical generation by human polymorphonuclear leukocytes: studies with normal and cytochalasin B-treated cell. Nippon Ketsueki Gakkai Zasshi 1986 Feb;49(1):34–42
Kubo A, Nakayama T, Shigematsu N, Kondoh M, Hashimoto S: [Gallium-67 imaging in the diagnosis of malignant lymphoma] Rinsho Hoshasen 1985 Oct;30(11 Suppl):1301–9 (19 ref.) **(Jpn)**
Kubo A, Sasada M, Yamamoto K, Nishiyama H, Nishimura T, Ando S, Nakamura T, Uchino H: Neutrophil function in leukemia patients—the correlation between bactericidal capacity and generation of oxygen radicals, especially hydroxyl radical. Nippon Ketsueki Gakkai Zasshi 1985 Sep; 48(6):1381–9
Kubo A see **Ando S**
Kubo A see **Ito H**
Kubo A see **Kawamoto M**
Kubo A see **Komano T**
Kubo A see **Kosuda S**
Kubo A see **Nakamura K**
Kubo A see **Ogawa K**
Kubo A see **Sugita A**
Kubo C see **Donaldson DL**
Kubo C see **Johnson BC**
Kubo C see **Wakasa M**
Kubo G, Mann H, Nicko HJ: Behandlungsergebnisse der akuten Cholezystitis nach konservativer Therapie, Intervalloperation und Frühoperation. Zentralbl Chir 1985; 110(17):1054–65 (Eng. Abstr.) **(Ger)**
Kubo H, Brown DE: Absorbed dose calorimetry: bridge nulling and voltage analysis techniques. Med Phys 1986 Mar–Apr;13(2):242–7
Kubo H: Dosimetry of anterior chest treatment by 10 MV X-rays using a tissue compensating filter. Radiother Oncol 1985;4(2):185–92
Kubo H, Kobayashi Y, Nishikawa T: Rapid method for determination of kanamycin and dibekacin in serum by use of high-pressure liquid chromatography. Antimicrob Agents Chemother 1985 Oct;28(4):521–3
Kubo H: Water calorimetric determination of absorbed dose by 280 kVp orthovoltage X-rays. Radiother Oncol 1985 Nov;4(3):275–81
Kubo H see **Hamada M**
Kubo H see **Imamura Y**
Kubo H see **Kawase H**
Kubo H see **Ogura Y**
Kubo H see **Sasada J**
Kubo I, Hanke FJ: A possible new role for the flavan-3-ol (-)-epicatechin in plants. Prog Clin Biol Res 1986; 213:101–12
Kubo I, Matsumoto A, Kozuka M, Wood WF: Calmodulin inhibitors from the bitter mushroom Naematoloma fasciculare (Fr.) Karst. (Strophariaceae) and absolute configuration of fasciculols. Chem Pharm Bull (Tokyo) 1985 Sep;33(9):3821–5
Kubo I see **Izumi M**
Kubo I see **Taura M**
Kubo K, Koiwai S, Morita K: The effect of caffeine on X-ray repair of radioresistant HeLa cells. J Radiat Res (Tokyo) 1985 Dec;26(4):361–71
Kubo K, Takagi T: Marked effect of cations on the separation of spinach thylakoid chlorophyll–proteins on polyacrylamide gel electrophoresis at 0 degree C in the presence of alkanolammonium dodecyl sulfates. J Biochem (Tokyo) 1986 May;99(5):1545–8
Kubo K, Ukawa K, Kuzuna S, Nohara A: Synthesis of (3-carboxy-5-oxo-5H-[1]benzopyrano[2,3-b]pyridin-2-yl)acetic acid derivatives, potential antiarthritic agents. Chem Pharm Bull (Tokyo) 1986 Mar;34(3):1108–17
Kubo K, Takagi T: Binding of lithium dodecyl sulfate to polyacrylamide gel at 4 degrees C perturbs electrophoresis of proteins. Anal Biochem 1986 Jul;156(1):11–6
Kubo K, Shirashi K, Kimata S: Dialysis therapy in patients with renal insufficiency and cardiac dysfunction. Jpn Circ J 1986 Apr;50(4):368–75 (10 ref.)
Kubo K, Kobayashi T, Kusama S, Sakai A, Ueda G: Effects of prostacyclin (PGI2) on hypoxic pulmonary vasoconstriction in the conscious adult sheep. Jpn Circ J 1985 Jul;49(7):685–91
Kubo K, Ikeda J, Nakamura J, Nakamizo N: Extremely long-acting antihypertensive effects of KF-4317, a alpha- and beta 1-adrenoceptor blocker. Arch Int Pharmacodyn Ther 1985 Sep;277(1):140–60
Kubo K: Hemmung der Histaminfreisetzung durch Atropinsulfat nach Gabe von d-Tubocurarin. Anaesthesist 1985 Oct;34(10):502–7 (Eng. Abstr.) **(Ger)**
Kubo K, Foley JE: Rate-limiting steps for insulin-mediated glucose uptake into perfused rat hindlimb. Am J Physiol 1986 Jan;250(1 Pt 1):E100–2
Kubo K, Foley JE: Glucose initiates but does not maintain acceleration of deoxyglucose transport. Biochim Biophys Acta 1986 Feb 21;885(2):192–4
Kubo K, Kobayashi T, Yoshimura K, Kusuma S: [Hypoxic pulmonary vasoconstriction] Kokyu To Junkan 1985 Dec; 33(12):1412–21 (158 ref.) **(Jpn)**
Kubo K see **Abe K**
Kubo K see **Abe O**
Kubo K see **Fujii S**
Kubo K see **Haruta T**
Kubo K see **Ikeda H**
Kubo K see **Izuo M**

Kubo K see Kase H
Kubo K see Matsumoto M
Kubo K see Mori K
Kubo K see Mursi T
Kubo K see Ogawa M
Kubo K see Oka M
Kubo K see Osakada F
Kubo K see Sakane Y
Kubo K see Sugiyama T
Kubo K see Takai H
Kubo K see Toyofuku T
Kubo K see Yamada K
Kubo K see Yki-Järvinen H

Kubo M, Nakagawa K, Akikawa K, Matsubara M, Ishizuka T, Nakagawa S: [A case of Cushing's disease with paradoxical response to dexamethasone] Nippon Naika Gakkai Zasshi 1986 Jan;75(1):75–82 **(Jpn)**

Kubo M, Kato Y, Inamori Y: [Studies on the combination action of sisomicin, gentamicin and cefmenoxime, ceftizoxime, cefoperazone, cefotetan against Serratia marcescens and Pseudomonas aeruginosa] Jpn J Antibiot 1985 Dec;38(12):3487–96 (Eng. Abstr.) **(Jpn)**

Kubo M, Odajima Y, Ishizaki T, Kanagawa S, Yamaguchi M, Nagai T: Intraindividual changes in theophylline clearance during constant aminophylline infusion in children with acute asthma. J Pediatr 1986 Jun; 108(6):1011–5

Kubo M, Sakakura Y, Yamagiwa M, Miyoshi Y: [A statistical analysis of multiple primary malignant tumors] Gan No Rinsho 1985 Aug;31(10):1303–10 (Eng. Abstr.) **(Jpn)**

Kubo M, Matsuda H, Tani T, Arichi S, Kimura Y, Okada H: Studies on Scutellariae radix. XII. Anti-thrombic actions of various flavonoids from Scutellariae radix. Chem Pharm Bull (Tokyo) 1985 Jun;33(6):2411–5

Kubo M, Hostetler KY: Mechanism of cationic amphiphilic drug inhibition of purified lysosomal phospholipase A1. Biochemistry 1985 Nov 5;24(23):6515–20

Kubo M, Nakagawa K, Akikawa K, Ishizuka T, Matsubara M: In vivo and in vitro ACTH response to ovine corticotropin-releasing factor in a bronchial carcinoid from a patient with ectopic ACTH syndrome. Endocrinol Jpn 1985 Aug;32(4):577–81

Kubo M, Yokota Y, Takarada A, Kumaki T, Seo T, Maehashi N, Toh S, Hayakawa M, Inoh T, Fukuzaki H: [Regional left ventricular function in dilated cardiomyopathy: observation of regional left ventricular wall motion before and during dobutamine administration] J Cardiogr 1985 Jun;15(2):387–98 (Eng. Abstr.) **(Jpn)**

Kubo M see Arichi S
Kubo M see Harada T
Kubo M see Inamori Y
Kubo M see Jiao S
Kubo M see Kumaki T
Kubo M see Matsuda H
Kubo M see Minami T
Kubo M see Nakagawa K
Kubo M see Nogami M
Kubo M see Nozaki S
Kubo M see Seo T
Kubo M see Tsujibo H
Kubo M see Yamagiwa M
Kubo N see Hamada T
Kubo O see Demura R
Kubo O see Hiyama H
Kubo O see Kasuya H
Kubo O see Sugiura M
Kubo O see Tohyama T
Kubo R see Bekoff M
Kubo RT see Coeshott CM
Kubo RT see Jankovic DL

Kubo S, Matsui-Yuasa I, Otani S, Morisawa S, Kinoshita H, Sakai K: Effect of portal branch ligation on polyamine metabolism in rat liver. Life Sci 1986 May 19; 38(20):1835–40

Kubo S, Sakai K, Kinoshita H, Nagata E, Tei N: A case of intraluminal duodenal diverticulum associated with congenital biliary dilatation: a review of the literature in Japan. Am J Gastroenterol 1986 Jul;81(7):602–6

Kubo S: [The continuous distribution of intrapulmonary inspired gas and lung volume in patients with heart diseases estimated by multiple compartment analysis of a nitrogen washout curve] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Jul;23(7):781–9 (Eng. Abstr.) **(Jpn)**

Kubo S see Inoue T
Kubo S see Kikuchi N
Kubo S see Koga H
Kubo S see Nakasono I
Kubo S see Nishimura H

Kubo SH, Cody RJ: Clinical pharmacokinetics of the angiotensin converting enzyme inhibitors. A review. Clin Pharmacokinet 1985 Sep-Oct;10(5):377–91 (51 ref.)

Kubo SH, Fox SC, Prida XE, Cody RJ: Combined hemodynamic effects of nifedipine and nitroglycerin in congestive heart failure. Am Heart J 1985 Nov; 110(5):1032–4

Kubo SH see Cody RJ
Kubo SH see Holmes JR
Kubo SH see Ryman KS
Kubo SH see Stone GW

Kubo T, Goshima Y, Ueda H, Misu Y: Diminished alpha 2-adrenoceptor-mediated modulation of noradrenergic neurotransmission in the posterior hypothalamus of spontaneously hypertensive rats. Neurosci Lett 1986 Mar 28;65(1):29–34

Kubo T, Amano H, Katsumata M, Misu Y: Further studies on vasopressin-induced pressor responses to kainic acid injected into the nucleus tractus solitarii of the rat. Arch Int Pharmacodyn Ther 1985 Jul;276(1):73–81

Kubo T, Towle CA, Mankin HJ, Treadwell BV: Stress-induced proteins in chondrocytes from patients with osteoarthritis. Arthritis Rheum 1985 Oct;28(10):1140–5

Kubo T, Akatsuka T, Inaba J, Shigemitsu S, Iwasaki H: [On the accuracy of fetal heart rate variability (STV and LTV) measurement] Iyodenshi To Seitai Kogaku 1985 Jun; 23(3):159–65 (Eng. Abstr.) **(Jpn)**

Kubo T, Amano H: Vasopressin-induced pressor responses in rats to bilateral electrolytic lesioning of the caudal portion of the nucleus tractus solitarii. Brain Res 1986 Jan 15;363(1):183–7

Kubo T: Involvement of the ventrolateral medulla in the mediation of pressor responses of the rat to afferent vagal stimulation. Can J Physiol Pharmacol 1985 Dec; 63(12):1612–4

Kubo T, Nagura J, Kihara M, Misu Y: Cardiovascular effects of L-glutamate and gamma-aminobutyric acid injected into the rostral ventrolateral medulla in normotensive and spontaneously hypertensive rats. Arch Int Pharmacodyn Ther 1986 Jan;279(1):150–61

Kubo T, Hirose S, Aoki S, Kaji T, Kitagawa M: Canada-Cronkhite syndrome associated with systemic lupus erythematosus. Arch Intern Med 1986 May; 146(5):995–6

Kubo T see Akasaka T
Kubo T see Aoki H
Kubo T see Basya Y
Kubo T see Fujioka T
Kubo T see Goshima Y
Kubo T see Hiromasa S
Kubo T see Iijima S
Kubo T see Ishikawa K
Kubo T see Koike H
Kubo T see Misu Y
Kubo T see Sakagami M
Kubo T see Senba E
Kubo T see Shibanoki S
Kubo T see Shiraishi T
Kubo T see Sugishita Y
Kubo T see Takeda N

Kubo Y, Maeda T, Ohara S, Ogawa Y, Yamamoto Y, Morita S, Sawada A, Yoshida S: [Fundamental and clinical evaluations of the neuron-specific enolase radioimmunoassay kit "SD-8570"]Kaku Igaku 1986 Apr; 23(4):421–9 **(Jpn)**

Kubo Y see Hirano T
Kubo Y see Iwamoto N
Kubo Y see Kawamura M
Kubo Y see Nagasue N
Kubo Y see Nishiura I
Kubo Y see Shigenobu M
Kubo Y see Yano E
Kubo Y see Yoshida S
Kubodera A see Sasaki T
Kubodera A see Suzuki T
Kubodera A see Tanaka T

Kuboi H: [Studies on experimentally induced acute hepatic failure in mice: the LPS-nonresponder mice] Nippon Shokakibyo Gakkai Zasshi 1986 Mar;83(3):699 **(Jpn)**

Kuboi H see Saito N
Kubokawa K see Takada K

Kubokawa M, Okajima K, Yamada S, Isozaki H, Mizutani H: [Study on detection of metastatic lymph nodes from gastric cancer—use of hematoporphyrin-injection in submucosal layer of the stomach] Nippon Geka Gakkai Zasshi 1985 Oct;86(10):1397–404 (Eng. Abstr.) **(Jpn)**

Kubokawa M, Okajima K, Yamada S, Mizutani H, Nakajima T, Morita S: [Study on glycosaminoglycans contents in scirrhous carcinoma of the stomach] Nippon Geka Gakkai Zasshi 1986 Jan;87(1):126 **(Jpn)**

Kuboki Y see Fujisawa R
Kuboki Y see Kawasaki T
Kuboki Y see Yamauchi M

Kubokura T, Ishikawa K, Nishimura T, Tsubone K: [A case of quadriplegia with respiratory paralysis surviving as a candidate for rehabilitation] No Shinkei Geka 1985 Nov; 13(11):1237–42 (Eng. Abstr.) **(Jpn)**

Kubonishi I, Ohtsuki Y, Miyagi T, Yoshimoto S, Akagi T, Miyoshi I: Electron microscopic and immunohistochemical observations of differentiation of human myeloid leukemia line, PL-21. J Cancer Res Clin Oncol 1986;111(3):203–8

Kubonishi I, Niiya K, Yamashita M, Yano S, Abe T, Ohtsuki Y, Miyoshi I: Characterization of a new human lymphoma cell line (RC-K8) with t(11;14) chromosome abnormality. Cancer 1986 Oct 1;58(7):1453–60

Kubonishi I, Fujishita M, Niiya K, Taguchi H, Ohtsuki Y, Miyoshi I: Basophilic differentiation in acute promyelocytic leukemia. Nippon Ketsueki Gakkai Zasshi 1985 Sep; 48(6):1390–6

Kubonishi I see Miyoshi I
Kubonishi I see Taguchi H
Kubonishi I see Yabuki S
Kubonishi I see Yoshimoto S
Kubos KL see Moran TH

Kubosawa H, Kondo Y: Ultrastructural organization of the glomerular basement membrane as revealed by a deep-etch replica method. Cell Tissue Res 1985;242(1):33–9

Kubosawa H see Kondo Y
Kubosawa H see Wada K

Kuboshiro M, Kakisako S, Ichikawa Y, Tominaga H, Kaji M: [A case of Shy-Drager syndrome with respiratory failure due to bilateral vocal cord paresis] Nippon Naika Gakkai Zasshi 1986 May;75(5):660–5 **(Jpn)**

Kuboshiro M see Ichikawa Y

Kubota A, Nezu R, Kamata S, Itakura T, Takagi Y, Okada A, Ikeda Y: [Hyperbilirubinemia in neonates associated with total parenteral nutrition] Nippon Geka Gakkai Zasshi 1986 Feb;87(2):162–71 (Eng. Abstr.) **(Jpn)**

Kubota A see Hashiguchi S
Kubota A see Mitarai K
Kubota A see Tagami M
Kubota A see Tsukuda M
Kubota E see Ishikawa H
Kubota E see Sata T

Kubota G, Miyazaki Y, Suzuki S, Ohba S, Mizuta M, Nozue M, Nakamura S, Kino I: [A case of non-calcifying chondrosarcoma of the larynx] Rinsho Hoshasen 1986 May; 31(5):651–4 (Eng. Abstr.) **(Jpn)**

Kubota H, Taguchi O, Suzuki Y, Matsuyama M, Nishizuka Y: Hypertrophic gastritis with hypergastrinemia and protein loss after neonatal thymectomy in mice. Gastroenterol Jpn 1986 Apr;21(2):122–8

Kubota H see Fukuda H
Kubota H see Kubota Y
Kubota H see Suzuki T

Kubota I, Ikeda K, Okuyama T, Yamaki M, Kawashima S, Igarashi A, Tsuiki K, Yasui S: Body surface distributions of ST segment changes after exercise in effort angina pectoris without myocardial infarction. Am Heart J 1985 Nov;110(5):949–55

Kubota I see Ikeda H
Kubota I see Ikeda K
Kubota I see Kanagawa K
Kubota I see Miyata K
Kubota I see Okazaki K
Kubota I see Yamaki M
Kubota I see Yasui S
Kubota J see Fujino T
Kubota J see Horie M
Kubota J see Kawauchi H
Kubota J see Nez L
Kubota J see Yasue H

Kubota K, Kajigaya S, Ijima H, Saito M, Miura Y: Murine granulocyte/macrophage and megakaryocyte colony formation in serum-free cultures. Nippon Ketsueki Gakkai Zasshi 1986 Feb;49(1):27–33

Kubota K, Kasai T, Iwasaki H, Takamizawa H: [Clinical studies on photoradiation therapy with hematoporphyrin derivatives (HpD) and argon dye laser] Nippon Sanka Fujinka Gakkai Zasshi 1986 May;38(5):693–9 (Eng. Abstr.) **(Jpn)**

Kubota K, Kasai T, Iwasaki H, Sekiya S, Takamizawa H, Tenjin Y: [Experimental studies on photoradiation therapy (PRT)—effects of PRT on cultured human cancer cell lines] Nippon Sanka Fujinka Gakkai Zasshi 1986 Jun; 38(6):863–70 (Eng. Abstr.) **(Jpn)**

Kubota K, Sun FY, Sugaya K, Sunagane N: Reversal of antinociceptive effect of caerulein by benzodiazepine. J Pharmacobiodyn 1986 Apr;9(4):428–31

Kubota K, Tanaka H, Suda K, Tsuboyama A, Sakamoto S, Nakahara N, Kawai T, Takahashi A, Mori S, Miura Y: Morphological and immunological change in the predominant type of leukaemic cells in a patient with T-cell chronic lymphocytic leukaemia. Scand J Haematol 1986 May;36(5):439–43

Kubota K, Ikeda T, Nakamura S, Higashino A, Morishita D, Terakawa T, Hirose R, Shigeda T, Takata S, Hattori N: [Coexistence of dual AV nodal pathways in patients with anomalous bypass tracts] Kokyu To Junkan 1986 May; 34(5):533–40 (Eng. Abstr.) **(Jpn)**

Kubota K, Komatsu H: Neuron activities of monkey prefrontal cortex during the learning of visual discrimination tasks with GO/NO-GO performances. Neurosci Res 1985 Dec;3(2):106–29

Kubota K: [Neuronal activities of the frontal cortex and the behavior of monkeys] Seishin Shinkeigaku Zasshi 1985; 87(11):799–800 **(Jpn)**

Kubota K: [Basic and clinical studies of cefminox in obstetrics and gynecology] Jpn J Antibiot 1985 May;38(5):1319–30 (Eng. Abstr.) **(Jpn)**

Kubota K, Matsuzawa T, Yamaguchi T, Fujiwara T, Seo S, Sasaki Y: [Effects of smoking on brain aging. I. Cerebral blood flow and smoking—a study with the 133-xenon inhalation method] Nippon Ronen Igakkai Zasshi 1985 May;22(3):245–50 (Eng. Abstr.) **(Jpn)**

Kubota K, Ikeda T, Takata S, Murakami T, Nakamura S, Fujiki A, Higashino A, Hattori N: [Effects of aprindine on the induction and termination of supraventricular tachycardia in patients with accessory pathway syndrome] Kokyu To Junkan 1985 Jul;33(7):913–9 (Eng. Abstr.) **(Jpn)**

Kubota K, Matsuzawa T, Fujiwara T, Ito K, Abe Y, Hatazawa J, Yoshioka S, Fukuda H, Ito M, Sato T, et al: [Comparative

study of tumor diagnosis using 11C- and 13N-labeled amino acids] Kaku Igaku 1985 Jul;22(7):981-7 (Eng. Abstr.) (Jpn)

Kubota K, Sugaya K, Matsuda I, Matsuoka Y, Itonaga M: Caerulein antagonism by benzodiazepines in the food intake in mice. Jpn J Pharmacol 1985 Sep;39(1):120-2

Kubota K, Miura Y: [Serum-free culture for hemopoietic cells] Rinsho Ketsueki 1985 Aug;26(8):1241-8 (50 ref.) (Eng. Abstr.) (Jpn)

Kubota K, Katayama T, Hosaka K, Nagae K, Takada K, Iseki H, Shibasai S, Sato Y, Yonaga T: Structural and functional adaptation of the pulpal nerve fibers in the rat incisor. Anat Anz 1985;160(1):17-31

Kubota K, Matsuzawa T, Fujiwara T, Abe Y, Hatazawa J, Kuwabe H, Miyazawa H, Sato T, Ido T, Ishiwata K: [An experimental study on differential diagnosis of cancer from inflammation using 11C-L-methionine] Kaku Igaku 1985 Sep;22(9):1327-32 (Eng. Abstr.) (Jpn)

Kubota K, Sugaya K, Fujii F, Itonaga M, Sunagane N: Inhibition of cholecystokinin response in the gallbladder by dibenamine and its protection by benzodiazepines. Jpn J Pharmacol 1985 Oct;39(2):274-6

Kubota K, Ishizaki T: A calculation of percutaneous drug absorption--II. Computation results. Comput Biol Med 1986;16(1):21-37

Kubota K, Ishizaki T: A calculation of percutaneous drug absorption--I. Theoretical. Comput Biol Med 1986; 16(1):7-19

Kubota K, Matsuda I, Sugaya K, Uruno T: Cholecystokinin antagonism by benzodiazepines in the food intake in mice. Physiol Behav 1986 Jan;36(1):175-8

Kubota K, Matsuzawa T, Fujiwara T, Ito K, Watanabe H, Ono S, Ito M, Yamaura H, Takita K, Sasaki Y: [Effects of smoking on brain aging: II. Brain atrophy and smoking--a quantitative study with computed tomography] Nippon Ronen Igakkai Zasshi 1985 Nov;22(6):503-9 (Eng. Abstr.) (Jpn)

Kubota K see Arikuni T
Kubota K see Babaya K
Kubota K see Fujihara R
Kubota K see Fujimaki H
Kubota K see Furuse K
Kubota K see Haas GG Jr
Kubota K see Hirao Y
Kubota K see Hiromasa S
Kubota K see Iijima M
Kubota K see Ijima H
Kubota K see Ikeda H
Kubota K see Inoue Y
Kubota K see Ito K
Kubota K see Kajigaya S
Kubota K see Komatsu N
Kubota K see Ohtake H
Kubota K see Ono Y
Kubota K see Sasaki F
Kubota K see Sato Y
Kubota K see Sawaguchi T
Kubota K see Shigeta M
Kubota K see Shirasawa H
Kubota K see Suda J
Kubota K see Suda T
Kubota K see Sugaya K
Kubota K see Takahashi Y
Kubota K see Tanaichi K
Kubota K see Tomita Y
Kubota K see Tsuda T
Kubota K see Uchimura H

Kubota M, Ng KW, Martin TJ: Effect of 1,25-dihydroxyvitamin D3 on cyclic AMP responses to hormones in clonal osteogenic sarcoma cells. Biochem J 1985 Oct 1;231(1):11-7

Kubota M, Moseley JM, Butera L, Dusting GJ, MacDonald PS, Martin TJ: Calcitonin gene-related peptide stimulates cyclic AMP formation in rat aortic smooth muscle cells. Biochem Biophys Res Commun 1985 Oct 15;132(1):88-94

Kubota M, Koyanagi T, Takamatsu T: [The experience with nerve block in the management of urinary incontinence] Nippon Hinyokika Gakkai Zasshi 1985 Jun;76(6):865-74 (Eng. Abstr.) (Jpn)

Kubota M, Yamaura A, Nishiyama H, Makino H: [Intracranial hemorrhage during pregnancy] Neurol Med Chir (Tokyo) 1985 Aug;25(8):640-4 (Eng. Abstr.) (Jpn)

Kubota M: Autoradiographic study of iron transport in rat incisor enamel. Bull Tokyo Med Dent Univ 1985 Dec; 32(4):143-53

Kubota M, Sakai T, Mizutani H: [Clinical evaluation of cefotiam in the cerebrospinal fluid of patients with ruptured cerebral aneurysms in the acute stage] Jpn J Antibiot 1985 Aug;38(8):2139-44 (Eng. Abstr.) (Jpn)

Kubota M, Ng KW, Murase J, Noda T, Moseley JM, Martin TJ: Efficacy and specificity of human parathyroid hormone analogues as antagonists in intact clonal osteogenic sarcoma cells. J Endocrinol 1986 Feb;108(2):261-5

Kubota M see Alkon DL
Kubota M see Allan EH
Kubota M see Carson DA
Kubota M see Folkers K
Kubota M see Fujiwara H
Kubota M see Fukamachi H
Kubota M see Hara Y
Kubota M see Izumida A
Kubota M see Juni K
Kubota M see Kajander EO
Kubota M see Kawano S
Kubota M see Livesey SA
Kubota M see Nagai N
Kubota M see Nakata T
Kubota N see Hirai M
Kubota N see Kasuya Y
Kubota N see Nagata S
Kubota N see Nomura H
Kubota N see Shibagaki T

Kubota S, Yang JT: Conformation and aggregation of melittin: effect of pH and concentration of sodium dodecyl sulfate. Biopolymers 1986 Aug;25(8):1493-504

Kubota S, Okada M, Yoshimoto M, Murata N, Yamasaki Z, Wada T, Imahori K, Ohsawa N, Takaku F: Urinary polyamines as a tumor marker. Cancer Detect Prev 1985; 8(1-2):189-92

Kubota S, Yeung HW, Yang JT: Conformation of abortifacient proteins: trichosanthin, alpha-momorcharin and beta-momorcharin. Biochim Biophys Acta 1986 May 12;871(1):101-6

Kubota S see Biwata Y
Kubota S see Hatanaka H
Kubota S see Ishikawa K
Kubota S see Tsukikawa S
Kubota S see Yoshihara H

Kubota T, Nishi N, Saito M, Suzuki A, Yaoi Y, Kumasaka T: [Study of the correlation between gonadotropin- and prolactin-releasing systems in women in the luteal phase and early pregnancy] Nippon Sanka Fujinka Gakkai Zasshi 1986 Apr; 38(4):545-53 (Eng. Abstr.) (Jpn)

Kubota T, Kawamura E, Kurihara H, Ishibiki K, Abe O: [Clinical study of clonogenic assays--with reference to adjuvant cancer chemotherapy after operation] Nippon Geka Gakkai Zasshi 1986 Feb;87(2):154-61 (Eng. Abstr.) (Jpn)

Kubota T, Nagae M, Yaoi Y, Kumasaka T, Saito M: Prolactin-releasing system in maternal, fetal, and amniotic compartments during labor. Obstet Gynecol 1986 Jul; 68(1):80-5

Kubota T, Kogure Y, Yamamoto S, Matsubara S, Kitano T, Hayashi M: Calcification in glioblastoma multiforme of the cervical spinal cord. Surg Neurol 1986 Aug;26(2):183-6

Kubota T: [Experimental study on the clonogenic assay--in vitro and in vivo chemosensitivity tests of human tumor xenografts serially transplanted into nude mice] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 2):1201-7 (Eng. Abstr.) (Jpn)

Kubota T, Nakada M, Tsuyuki K, Inada T, Asazuma F, Ishibiki K, Abe O: Cell kinetics and chemosensitivity of human carcinomas serially transplanted into nude mice. Jpn J Cancer Res 1986 May;77(5):502-7

Kubota T, Yoshida A, Uno H, Hori M, Miyao G, Tanaka H: [Bone reconstruction with ceramics after removal of cancer of the head and neck] Nippon Jibiinkoka Gakkai Kaiho 1986 May;89(5):618-26 (Eng. Abstr.) (Jpn)

Kubota T, Hanamura J, Kano K, Uno B: Application of principal component analysis to the study of quantitative structure-activity relationships by means of multiple regression analysis. Chem Pharm Bull (Tokyo) 1985 Apr; 33(4):1488-95

Kubota T, Kusaka H, Hirano A, Liena J: Ultrastructural study of early stage of calcification in herpes simplex encephalitis. Acta Neuropathol (Berl) 1985;68(1):77-9

Kubota T, Miyaura S, Isono H: Glutathione S-transferases in rat extrahepatic tissues: immunologic relation to hepatic neutral glutathione S-transferase in the diethylaminoethyl-cellulose-bound fraction. Chem Pharm Bull (Tokyo) 1985 May;33(5):2044-51

Kubota T, Watanabe M, Asazuma F, Kurihara H, Konno H, Koh J, Inada T, Ishibiki K, Abe O: [Experimental study of the clonogenic assay--with reference to the evaluation criteria] Nippon Gan Chiryo Gakkai Shi 1985 May 20; 20(4):744-51 (Eng. Abstr.) (Jpn)

Kubota T, Kuroda E, Yamashima T, Tachibana O, Kubota M, Yamamoto S: Amyloid formation in prolactinoma. Arch Pathol Lab Med 1986 Jan;110(1):72-5

Kubota T, Akatsuka T, Kanai Y: DNA affinity column chromatography: application in the isolation of distinct antibody populations from SLE sera. Clin Exp Immunol 1985 Nov;62(2):321-8

Kubota T: [The field of rehabilitation engineering from the viewpoint of rehabilitation medicine] Iyodenshi To Seitai Kogaku 1985 Aug;23(4):240-56 (53 ref.) (Jpn)

Kubota T: [Postoperative respiratory care of patients with chronic respiratory failure--respiratory therapy after radical esophageal operation] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Nov; 23(11):1293-7 (Eng. Abstr.) (Jpn)

Kubota T, Ishibiki K, Abe O: [Combination cancer chemotherapy of human gastric and colon carcinomas in nude mice--sequential cancer chemotherapy involving mitomycin C and tegafur] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 1):938-44 (Eng. Abstr.) (Jpn)

Kubota T, Miyaura S, Isono H: Rat brain glutathione S-transferases. Chem Pharm Bull (Tokyo) 1985 Dec; 33(12):5399-403

Kubota T see Andoh K
Kubota T see Fukutomi T
Kubota T see Ikeda K
Kubota T see Kabuto M
Kubota T see Kamei H
Kubota T see Kanai Y
Kubota T see Kawano H
Kubota T see Lee K
Kubota T see Lee KE
Kubota T see Matsuda M
Kubota T see Noguchi K
Kubota T see Ohshima S
Kubota T see Sato K
Kubota T see Takada M
Kubota T see Takaoka Y
Kubota T see Takeuchi A
Kubota T see Yamashima T

Kubota Y, Takagi H, Morishima Y, Kawai Y, Smith AD: Relationships between catecholaminergic neurons and cholecystokinin-containing neurons in the caudal part of the dorsomedial medulla oblongata of the rat: light and electron microscopic observations by the 'mirror technique'. Brain Res 1986 Apr 9;370(2):343-8

Kubota Y, Inagaki S, Kito S: Innervation of substance P neurons by catecholaminergic terminals in the neostriatum. Brain Res 1986 Jun 4;375(1):163-7

Kubota Y, Toyoda Y, Kubota H, Sawada S, Asada A, Sasai S, Ueda Y, Matsuura H: Is a straight catheter necessary for selective bronchial suctioning in the adult? [letter] Crit Care Med 1986 Aug;14(8):755-6

Kubota Y, Miyao K, Mineo T, Okajima Y, Kusuoka S, Murata M, Kotera H, Yamada C, Sugihara H, Adachi H, et al: [Exercise renography with two-time injection of 99mTc-DTPA at a short interval--deconvolution analysis in normal subjects and patients with essential hypertension] Kaku Igaku 1986 Mar;23(3):267-71 (Eng. Abstr.) (Jpn)

Kubota Y, Fujiwara K, Ogata I, Hori Y, Oka H: Collagen prolyl hydroxylase inhibitor and reduced collagen formation in cotton pellet-induced granuloma and skin wound healing in rats. Br J Dermatol 1985 Nov; 113(5):559-63

Kubota Y, Inoue H, Yoshioka T: Increased labelling of polyphosphoinositide in chemically transformed cell line C3H10T1/2 CL8. Biochim Biophys Acta 1986 Jan 3; 875(1):1-5

Kubota Y, Watanabe Y, Otsuka H, Tamiya T, Tsuchiya T, Matsumoto JJ: Purification and characterization of an antibacterial factor from snail mucus. Comp Biochem Physiol [C] 1985;82(2):345-8

Kubota Y, Fujisaki Y, Steiner RF: Fluorescence studies on the complex formation between poly(rA) containing 1,N6-ethenoadenosine and poly(rU). Nucleic Acids Symp Ser 1985;(16):21-4

Kubota Y, Toyoda Y, Nagata N, Kubota H, Sawada S, Marakawa M, Fujimori M: Tracheo-bronchial angles in infants and children. Anesthesiology 1986 Mar;64(3):374-6

Kubota Y, Inagaki S, Kito S, Takagi H, Smith AD: Ultrastructural evidence of dopaminergic input to enkephalinergic neurons in rat neostriatum. Brain Res 1986 Mar 5;367(1-2):374-8

Kubota Y see Fujita K
Kubota Y see Furue M
Kubota Y see Hirayama F
Kubota Y see Inagaki S
Kubota Y see Ito H
Kubota Y see Kanakura Y
Kubota Y see Kokubu M
Kubota Y see Masuoka T
Kubota Y see Masuda M
Kubota Y see Miura T
Kubota Y see Moriyama M
Kubota Y see Muto T
Kubota Y see Nitta K
Kubota Y see Oghiso Y
Kubota Y see Ohno R
Kubota Y see Sakuramoto T
Kubota Y see Sato H
Kubota Y see Shoji S
Kubota Y see Teshima H
Kubota Y see Ueki H
Kubota Y see Umino M
Kubota Y see Yamamoto F
Kubouchi Y see Morita K
Kubouchi Y see Tateishi O
Kubove E see Burzynski SR
Kubow S see Bray TM

Kuboya T, Takarada H, Kinebuchi T, Nishikawa E, Kikuta T: [Clinical efficacy of fosfomycin in the treatment of orofacial infections] Jpn J Antibiot 1986 Mar;39(3):667-78 (Eng. Abstr.) (Jpn)

Kuboyama I, Sese A, Kohda Y, Sakamoto M, Masaki H, Tokunaga K: [The management of operated patients using a relational data base] Kyobu Geka 1986 Jun;39(6):443-8 (Eng. Abstr.) (Jpn)

Kuboyama M see Asano K
Kubozoe T see Takita S
Kubrak DM see Musser JH
Kubrusly DB see Fournier AM
Kubrusly DB see Soonsko JM
Kubrycht J see Pospisil M
Kuby SA see Fry DC
Kuby SA see Hamada M
Kuby SA see Johnson MS

Kubyshin VL see **Gorbach ZV**
Kubyshkin AV see **Semenov VL**
Kubyshkin VA, Kazantsev GB: Prognozirovanie techeniia ostrogo pankreatita. Vestn Khir 1985 Dec;135(12):142–6 (39 ref.) **(Rus)**
Kubyshkin VA see **Zhadkevich MM**
Kubyshkin VF, Ionov VA: Prekardial'naia elektrokardiotopografiia i morfometriia serdtsa pri infarkte miokarda u bol'nykh khronicheskim bronkhitom. Sov Med 1986;(4):6–10 (Eng. Abstr.) **(Rus)**
Kubyshkin VF, Krasik IaD, Severinov SS, Liustin VN: Reaktsiia serdtsa na razlichnye griazelechebnye protsedury. Vrach Delo 1985 Sep;(9):16–8 (Eng. Abstr.) **(Rus)**
Kubyshkin VF see **Shchetilin AP**
Kubyshkovskii AL see **Borisov BF**
Kuc K, Nowosad H, Morgenstern W, Grzelak H, Kawecka M: Ocena krzywych ekg u 7.207 pracowników zakładów przemysłowych Wrocławia w wieku 35–54 lat na podstawie kodu Minnesota. Przegl Lek 1985;42(6):524–7 (Eng. Abstr.) **(Pol)**
Kuc K see **Pikiewicz K**
Kuc R, Li H: Reduced-order autoregressive modeling for center-frequency estimation. Ultrason Imaging 1985 Jul; 7(3):244–51
Kuc R see **Taylor KJ**
Kuča K, Grünner L: Novelizácia vyhlášky k indikácii na kúpelný liečbu—ženské choroby. Cesk Gynekol 1986 Jun; 51(5):373–5 **(Slo)**
Kucala T see **Van Kampen M**
Kucan JO, Robson MC: Diabetic foot infections: fate of the contralateral foot. Plast Reconstr Surg 1986 Mar; 77(3):439–41
Kucan P see **Price WA**
Kučera E see **Marek J**
Kucera H, Enzelsberger H, Eppel W, Weghaupt K: Zum Einfluss des Nikotinabusus auf das Behandlungsergebnis beim primär bestrahlten Zervixkarzinom. Geburtshilfe Frauenheilkd 1986 Jun;46(6):388–90 (Eng. Abstr.) **(Ger)**
Kucera H, Serveida P, Genger H, Weghaupt K: Zur postoperativen Strahlentherapie der epithelialen Ovarialkarzinome. Geburtshilfe Frauenheilkd 1985 Dec; 45(12):848–52 (Eng. Abstr.) **(Ger)**
Kucera H, Unel N, Weghaupt K: Nebenwirkungen der postoperativen High-dose-rate-Iridium- und Low-dose-rate-Radium-Bestrahlung beim Korpuskarzinom. Strahlenther Onkol 1986 Feb; 162(2):111–4 (Eng. Abstr.) **(Ger)**
Kucera J, Walro JM: Factors that determine the form of neuromuscular junctions of intrafusal fibers in the cat. Am J Anat 1986 May;176(1):97–117
Kucera J: Distribution of skeletofusimotor axons in lumbrical muscles of the monkey. Anat Embryol (Berl) 1985; 173(1):95–104
Kučera J: Biologický stav potomstva zdravotnic. Cesk Pediatr 1985 Nov;40(11):662–7 (Eng. Abstr.) **(Cze)**
Kučera J: 20 let urologické kliniky v Olomouci. Rozhl Chir 1985 Nov;64(11):705–7 **(Cze)**
Kucera J: Reconstruction of the nerve supply to a human muscle spindle. Neurosci Lett 1986 Jan 16;63(2):180–4
Kucera J see **Bertorini TE**
Kučera J see **Chalabala M**
Kučera J see **Kamarád V**
Kučera J see **Rehulka M**
Kučera J see **Reif R**
Kučera J see **Utikalová A**
Kucera J see **Walro JM**
Kucera LS see **Ricardo MJ Jr**
Kučera M see **Aschermann M**
Kučera M see **Bartos J**
Kučera M see **Říčařová R**
Kučera O: Psychopathology of children with minimal brain injuries. Psychiatr Neurol Med Psychol Beih 1968;8–9:32–7
Kučera P, Wiesendanger M: Do ipsilateral corticospinal fibers participate in the functional recovery following unilateral pyramidal lesions in monkeys? Brain Res 1985 Dec 2; 348(2):297–303
Kučera P see **Baroffio A**
Kučera P see **Bednaříková L**
Kučera P see **Ralfová L**
Kucera RF, Wolfe GK, Perry ME: Hemomediastinum after transbronchial needle aspiration [letter] Chest 1986 Sep; 90(3):466
Kucera T see **Jessup DA**
Kučera V see **Chaloupecký V**
Kučera V see **Doutlík S**
Kučera V see **Puzdírek S**
Kucera W, Meier W, Lerche D: Einfluss thermisch induzierter Veränderungen mechanischer Membraneigenschaften auf die Filtrierbarkeit menschlicher Erythrozyten. Biomed Biochim Acta 1986;45(3):353–8 (Eng. Abstr.) **(Ger)**
Kucera W, Lerche D: Charakterisierung der Erythrozytendeformierbarkeit mittels Filtrationstechnik. 3. Mitteilung: Der Einfluss von Hämatokrit und Homogenität der Messprobe. Z Med Lab Diagn 1986;27(4):204–8 (Eng. Abstr.) **(Ger)**
Kucera W, Wegner G, Lerche D: Investigations on the deformability of human red blood cells stored in different preservative solutions. Biomed Biochim Acta 1985; 44(10):1459–67
Kucera W see **Meier W**
Kučerová M, Polívková Z, Sejdová E, Kliment V: Účinek tuberkulostatik na chromosomy u dětí. Cesk Pediatr 1985 Sep;40(9):505–7 (Eng. Abstr.) **(Cze)**
Kučerová V see **Chák A**
Kučerová Z, Pohl J, Korbová L: Separation of human pepsin and gastricsin by affinity chromatography with an immobilized synthetic inhibitor. J Chromatogr 1986 Apr 11;376:409–12
Kuch J: Wstrzas zawałowy—niektóre problemy z zakresu etiopatogenezy i leczenia. Kardiol Pol 1985;28(2):157–64 (24 ref.) **(Pol)**
Kuch J: Leczenie trombolityczne w ostrym zawale serca. Wiad Lek 1985 Oct 1;38(19):1357–60 (10 ref.) **(Pol)**
Kuch J see **Szczepańczyk E**
Kuch K, Swinson RP, Kirby M: Post-traumatic stress disorder after car accidents. Can J Psychiatry 1985 Oct;30(6):426–7
Kuchar DL, Thorburn CW, Sammel NL: The role of signal averaged electrocardiography in the investigation of unselected patients with syncope. Aust NZ J Med 1985 Dec;15(6):697–703
Kuchar DL, O'Rourke MF: High dose furosemide in refractory cardiac failure. Eur Heart J 1985 Nov; 6(11):954–8
Kuchar DL see **Kelly RP**
Kucharczyk W see **Holland BA**
Kucharczyk E see **Spychala J**
Kucharczyk J: Cerebral renin-angiotensin mediation of isoproterenol-induced thirst in the dog. Eur J Pharmacol 1986 May 27;124(3):213–20
Kucharczyk J see **Lemoine J**
Kucharczyk J see **Wu M**
Kucharczyk N, Segelman FH, Kelton E, Summers J, Sofia RD, Mahrous H, Heath R: Gas chromatographic determination of carisoprodol in human plasma. J Chromatogr 1986 Apr 25;377:384–90
Kucharczyk W see **Brant-Zawadzki M**
Kucharczyk W see **Dooms GC**
Kucharczyk W see **Lemme-Plaghos L**
Kucharczyk W see **McNamara MT**
Kucharewicz G see **Borawska M**
Kucharewicz-Krukowska A see **Slopek S**
Kuchárová L, Cagáň S: Srdcový infarkt pravej komory. Vnitr Lek 1985 Dec;31(12):1181–7 (35 ref.) (Eng. Abstr.) **(Slo)**
Kuchárová L see **Cagáň S**
Kucharská J see **Gvozdják J**
Kucharská Z: Diagnostický význam komplementfixační reakce při poliovirové infekci. Cesk Epidemiol Mikrobiol Imunol 1985 Nov;34(6):329–36 (Eng. Abstr.) **(Cze)**
Kucharská Z see **Zikmundová L**
Kucharska-Demczuk K: Immunoglobuliny A, M i G płynu mózgowo-rdzeniowego i surowicy krwi obwodowej w ostrych i przewlekłych zapaleniach opon mózgowo-rdzeniowych i mózgu u dorosłych. Przegl Epidemiol 1985;39(2):264–72 (Eng. Abstr.) **(Pol)**
Kucharskaia LM see **Benedikt VV**
Kucharski D see **Markiewicz B**
Kucharski D see **Smith GJ**
Kucharski W see **Scharf R**
Kucharz E, Rusinowska Z, Nowak M: Serum cathepsin activity in patients with malignant neoplastic diseases. Med Interne 1986 Apr-Jun;24(2):121–3
Kucharz E: Zycie i działalność Odon a Bujwida—polskiego lekarza, społecznika i esperantysty. Wiad Lek 1986 Jan 15; 39(2):123–9 **(Pol)**
Kucharz E: Zapomniane czasopismo slaskich medyków. Wiad Lek 1986 Mar 15;39(6):427–9 **(Pol)**
Kucharz E: Zycie i działalność Leona Konrada Glińskiego. Wiad Lek 1986 May 1;39(9):633–7 **(Pol)**
Kucharz E: Metabolity kolagenu w surowicy krwi i płynie stawowym u chorych na reumatoidalne zapalenie stawów z dodatnim lub ujemnym odczynem Waalera-Rosego. Wiad Lek 1986 May 1;39(9):602–6 (Eng. Abstr.) **(Pol)**
Kucharz E, Olczyk K, Dróżdż M, Wieczorek M: Influence of thyroid hormones and of methylthiouracil upon collagen content in the liver of rats with hepatic fibrosis. Endocrinologie 1986 Jan-Mar;24(1):21–5
Kucharz EJ: Inhibitors of collagenolytic enzymes in the serum of patients with chronic liver disorders. Gut 1985 Dec;26(12):1364–6
Kucharz J: Serum cathepsin activity in pregnancy. Zentralbl Gynakol 1986;108(5):321–3
Kucharzewski M, Stanosek J, Czecior E: Receptor insulinowy a niektóre jednostki chorobowe. Wiad Lek 1985 Jun 1; 38(11):790–3 (27 ref.) (Eng. Abstr.) **(Pol)**
Kuchava VO see **Vagner RI**
Kuchel O, Buu NT, Neemeh J: The platelet phenolsulfotransferase is not indispensable for the sulfoconjugation of plasma catecholamines. Endocr Res 1985;11(3–4):225–32
Kuchel O, Racz K, Buu NT, Tennesen S: The adrenal synthesis and tissue content of dopamine increase when the blood pressure rises in spontaneously hypertensive rats. J Hypertension [Suppl] 1984 Dec;2(3):S127–9
Kuchel O, Buu NT, Larochelle P, Hamet P, Genest J Jr: Episodic dopamine discharge in paroxysmal hypertension. Page's syndrome revisited. Arch Intern Med 1986 Jul; 146(7):1315–20
Kuchel O, Buu NT, Racz K, De Léan A, Serri O, Kyncl J: Role of sulfate conjugation of catecholamines in blood pressure regulation. Fed Proc 1986 Jul;45(8):2254–9
Kuchel O, Garcia R, Debinski W, Racz K, Buu NT, Castin M, Genest J: The blood pressure decrease-induced sympathetic discharge following atrial natriuretic factor administration may offset its natriuretic action. Proc Soc Exp Biol Med 1986 Sep;182(4):570–5
Kuchel O, Buu NT: Circadian variations of free and sulfoconjugated catecholamines in normal subjects. Endocr Res 1985;11(1–2):17–25
Kuchel O see **Buu NT**
Kuchel O see **Debinski W**
Kuchel O see **Garcia R**
Kuchel O see **Gutkowska J**
Kuchel O see **Kyncl JJ**
Kuchel O see **Larochelle P**
Kuchel O see **Racz K**
Kuchel PW see **Chapman BE**
Kuchel PW see **Endre ZH**
Kuchel PW see **Haseler LJ**
Kuchel PW see **King GF**
Kuchel PW see **Stewart IM**
Kuchel PW see **Vandeberg JI**
Kuchenbecker D, Braun G: Rapid yeast DNA staining method for flow cytometry. J Basic Microbiol 1985;25(8):509–12
Kucher AN, Kurbatova OL: Populiatsionno-geneticheskoe issledovanie differentsial'noĭ plodovitosti v gorodskom naselenii. Genetika 1986 Feb;22(2):304–11 (Eng. Abstr.) **(Rus)**
Kucher AN see **Altukhov IuP**
Kucher ND: Morfologicheskie kriterii éffektivnosti perfuzii podzheludochnoĭ zhelezy v lechenii ostrogo pankreatita. Klin Khir 1985;(11):24–6 (Eng. Abstr.) **(Rus)**
Kucher ND see **Zemskov VS**
Kucher OM see **Kolladenko VG**
Kucher RA see **Gorbunova IA**
Kucherenko AG, Komarevtseva IA, Markov KhM: Vozrastnye osobennosti biosinteza prostoidov v pochkakh krys. Fiziol Zh SSSR 1986 Jun;72(6):839–42 (Eng. Abstr.) **(Rus)**
Kucherenko AG, Ebels II, Markov KhM: Ekskretsiia prostaglandinov F2 i E s mochoĭ u zdorovykh detei. Pediatriia 1985 Nov;(11):56–7 **(Rus)**
Kucherenko AG see **Markov KhM**
Kucherenko EI see **Petrun' NM**
Kucherenko NE, Blium IaB: Rol' membrannykh fosfoinozitidov v oposredovanii gormonal'nykh éffektov. Ukr Biokhim Zh 1986 Jan-Feb;58(1):86–101 (100 ref.) (Eng. Abstr.) **(Rus)**
Kucherenko NE see **Aslamova LI**
Kucherenko NE see **Demchenko IB**
Kucherenko NE see **Stefanov AV**
Kucherenko NE see **Vinogradova RP**
Kucherenko NE see **Volnitskiĭ VM**
Kucherenko NG see **Strelkov RB**
Kucherenko RP see **Medvedeva MV**
Kucherenko VZ see **Kant VI**
Kucherenko VZ see **Kovrigina MD**
Kücherer H see **Stelzhammer M**
Kucheria K, Taneja N, Mohan D: Chromosomal aberrations & sister chromatid exchanges in chronic male alcoholics. Indian J Med Res 1986 Apr;83:417–21
Kucheria K, Saxena R, Mohan D: Semen analysis in alcohol dependence syndrome. Andrologia 1985 Nov-Dec; 17(6):558–63
Kucheriavy VV see **Tarantul VZ**
Kucheriavyĭ VV see **Tarantul VZ**
Kucherlapati R see **Ayares D**
Kucherlapati R see **Rauth S**
Kucherlapati R see **Seong KY**
Kucherlapati RS see **Moore PD**
Kucherlapati RS see **Smithies O**
Kucherov II see **Somin GP**
Kucherov OA see **Vitvitskaia LV**
Kucherskiĭ VM see **Barkagan LZ**
Kucheruk TK see **Shleifman FM**
(Kucheruk VV), Koreneberg EI: Razvitie ucheniia o prirodnoĭ ochagovosti i ékologicheskoĭ parazitologii v rabotakh V. V. Kucheruka. Parazitologiia 1986 May-Jun;20(3):243–5 **(Rus)**
Kuchibhotla J see **Antel JP**
Kuchibhotla J see **Korkor AB**
Kuchii M see **Masuyama Y**
Kuchii M see **Mizukoshi M**
Kuchii M see **Tsuda K**
Kuchii M see **Uoshima K**
Kuchiiwa S, Kuchiiwa T, Matsue H, Sukahawa K: Efferent connections of area 20 in the cat: HRP-WGA and autoradiographic studies. Exp Brain Res 1985;60(1):179–83
Kuchiiwa T see **Kuchiiwa S**
Kuchiki M see **Suzuki K**
Kuchino Y: [Structural features of archaebacteria tRNAs and tRNA genes] Tanpakushitsu Kakusan Koso 1985 Oct; 30(11):1207–28 (85 ref.) **(Jpn)**
Kuchino Y, Kimura Y, Akimoto H, Nomura H, Kamei N, Nishimura S: Monoclonal antibodies to queuine. Nucleic Acids Symp Ser 1985;(16):221–3
Kuchino Y see **Horie N**
Kuchino Y see **Inouye S**
Kuchinskene ZZ: Sostav, kontsentratsiia i velichina fraktsii lipoproteidov nizkoĭ plotnosti i subfraktsiĭ lipoproteidov ochen' nizkoĭ plotnosti syvorotki krovi bol'nykh s khronicheskoĭ pochechnoĭ nedostatochnost'iu. Vopr Med Khim 1985 Sep-Oct;31(5):91–5 (Eng. Abstr.)

(Rus)
Kuchiwaki H, Kobayashi S: A case of traumatic periventricular hematoma evaluated by CT in a child [letter] Childs Nerv Syst 1986;2(1):1
Kuchiwaki H see Hirai N
Kuchiwaki H see Obata Y
Kuchiwaki H see Wakabayashi T
Kuchkova GA see Polikarpov NA
Kuchkova LI see Ivanov DF
Kuchkova VS: Profilakticheskie osmotry sel'skikh shkol'nikov s primeneniem skrining-programmy. Sov Zdravookhr 1985;(7):19–21 (Rus)
Küchle HJ, Normann J, Libbering I: Ein Beitrag zum kongenitalen Zystenauge. Klin Monatsbl Augenheilkd 1986 Mar;188(3):239–41 (Eng. Abstr.) (Ger)
Küchle HJ see Krause K
Küchler G: Quick release by shortening both ends of the muscle fibre. Biomed Biochim Acta 1986;45(1–2):S29–32
Küchler G see Bachmann W
Küchler G see Caffier G
Küchler G see Klossler F
Kuchler K, Daum G, Paltauf F: Subcellular and submitochondrial localization of phospholipid-synthesizing enzymes in Saccharomyces cerevisiae. J Bacteriol 1986 Mar;165(3):901–10
Küchler R: Zur Situation der bakteriologischen Tuberkulosediagnostik in Deutschland—Ergebnisse der externen Qualitätsprüfung in 2 Ringversuchen. Off Gesundheitswes 1986 Mar;48(3):127–32 (Eng. Abstr.) (Ger)
Kuchma VR: Funktsional'noe sostoianie segmentarnogo apparata spinnogo mozga cheloveka pri izmeneniiakh usilii v protsesse lokal'noi staticheskoi raboty. Gig Tr Prof Zabol 1985 Sep;(9):23–6 (Eng. Abstr.) (Rus)
Kuchma VR see Strongina OM
Kuchnicki TC, Campbell NE: Amperometric responses to acetylene, ethylene, and methane by a Clark-type oxygen electrode. Anal Biochem 1985 Aug 15;149(1):111–6
Kuchnir FT see Stinchcomb TG
Kuchroo VK, Halliday WJ: Cellular requirements for the suppression of leucocyte adherence inhibition reactions by serum factors from tumour-bearing mice. Immunology 1986 Apr;57(4):545–52
Kuchroo VK see Nelson M
Kuchta RD, Abeles RH: Lactate reduction in Clostridium propionicum. Purification and properties of lactyl-CoA dehydratase. J Biol Chem 1985 Oct 25;260(24):13181–9
Kučic J see Matana A
Kučic S see Gardasanic F
Kucich U see Damiano VV
Kucich U see Idell S
Kucich U see Wachtfogel YT
Kucich VA, Vogelzang RL, Hartz RS, LoCicero J 3d, Dalton D: Ruptured thoracic aneurysm: unusual manifestation and early diagnosis using CT. Radiology 1986 Jul;160(1):87–9
Kuciel R see Apostol I
Kuciński L see Mempel E
Kucio C: Wpływ wybiórczego pobudzenia adrenergicznego na lipolizę u kobiet otyłych i szczupłych. Pol Arch Med Wewn 1986 Feb;75(2):95–101 (Eng. Abstr.) (Pol)
Kucio C, Zahorska-Markiewicz B: Znaczenie receptorów adrenergicznych w regulacji lipolizy oraz patogenezie otyłości. Pol Tyg Lek 1985 Dec 16;40(50):1411–4 (36 ref.) (Pol)
Kucio C see Hartleb M
Kučišec A: Značenje kirurške službe u Narodnooslobodilačkom ratu. Lijec Vjesn 1986 Jan; 108(1):2–4 (Eng. Abstr.) (Ser)
Kuck H see Stärk N
Kuck JF see Rathbun WB
Kuck JF see Unakar NJ
Kuck JF Jr see Yu NT
Kuck KD see Rathbun WB
Kuck KD see Unakar NJ
Kuck KH, Kunze KP, Schluter M, Bleifeld W: Spontaneous termination of reciprocating tachycardia owing to interaction of dual atrioventricular nodal pathways in patients with an accessory pathway. Am J Cardiol 1985 Nov 15;56(13):872–6
Kuck KH see Kunze KP
Kuck KH see Nienaber CA
Kuckelt W see Hieronymi U
Kucuk O see Esdinli EZ
Kucuk O see Rooney MW
Küçükaydin M, Sahin I: Türkiye'de üçüncü dirofilariasis conjunctivae vakʻasi. Mikrobiyol Bul 1986 Jan;20(1):25–8 (Eng. Abstr.) (Tur)
KUczak J see Zemborowa K
Kuczak M see Sikorski AF
Kuczak T, Moyle WR: Use of the average antibody–antigen bond concept and probability theory to simplify modeling of linear and circular antibody–antigen complex formation. J Immunol Methods 1985 Nov 28;84(1–2):251–63
Kuczenski R: Dose response for amphetamine-induced changes in dopamine levels in push–pull perfusates of rat striatum. J Neurochem 1986 May;46(5):1605–11
Kuczenski R see Barnett JV
Kuczenski R see Connor CE
Kuczenski R see Strait KA
Kuczera J see Janas T
Kuczewska B: Wpływ cymetydyny oraz leków aktywujących receptory beta-adrenergiczne na uwalnianie histaminy z uczulonych bazofilów ludzkich. Pol Tyg Lek 1985 Oct 7–14;40(40–41):1135–8 (Eng. Abstr.) (Pol)
Kuczewska B see Chyrek-Borowska S
Kuczewska-Stanecka K see Wislowska M
Kuczkowski J, Jasowicz N, Laszczyńska G: Przypadek zebopochodnego ropnia mózgu. Otolaryngol Pol 1985; 39(6):511–5 (Eng. Abstr.) (Pol)
Kuczkowski J: Dwa przypadki struniaka głowy i szyi. Otolaryngol Pol 1986;40(1):51–3 (Eng. Abstr.) (Pol)
Kuczkowski J, Lewandowski D: Dwa przypadki nerwiakowłókniaka twarzy u dzieci. Otolaryngol Pol 1985; 39(4):345–9 (Eng. Abstr.) (Pol)
Kuczkowski J see Lewandowski D
Kuczkowski J see Stankiewicz C
Kuczkowski J see Zygadlewski J
Kuczmarski RJ, Brewer ER, Crouin FJ, Deusis B, Graves K, Haynes S: Food choices among white adolescents: the Lipid Research Clinics Prevalence Study. Pediatr Res 1986 Apr;20(4):309–15
Kuczmierczyk AR see Edwards PW
Kuczyńska K see Kaznowska W
Kuczyńska-Sekieta K see Malolepszy J
Kuczyńska-Sicińska J, Wójcicka-Jagodzińska J, Czajkowski K: Ocena funkcji watroby u kobiet ciężarnych z nadciśnieniem tetniczym krwi w III trymestrze ciaży. Ginekol Pol 1985 Oct;56(10):610–5 (Eng. Abstr.) (Pol)
Kuczyńska-Sicińska J, Marcyniak M: Prognostic significance of arterial hypertension in pregnancy in relation to the period of its appearance. Acta Med Pol 1985;26(1–2):43–50
Kuczynski HJ: Support for the woman with an ectopic pregnancy. J Obstet Gynecol Neonatal Nurs 1986 Jul–Aug; 15(4):306–10
Kuczynski L see Radke-Yarrow M
Kuda M: Konfigurationsfrequenzanalyse von Items eines Suizidaltendenz-Fragebogens. Z Klin Psychol Psychopathol Psychother 1985; 33(3):224–31 (Ger)
Kuda N see Motokiro T
Kudalberdiev ZM: Kliniko-funktsional'nye osobennosti legochnogo serdtsa, razvivshegosia v usloviiakh vysokogor'ia v rezul'tate khronicheskogo bronkhita. Ter Arkh 1986;58(5):56–60 (Eng. Abstr.) (Rus)
Kudalbergenov KK: Kliniko-immunologicheskaia kharakteristika rodil'nits s poslerodovoi bakterial'noi infektsiei. Akush Ginekol (Mosk) 1985 Oct;(10):11–4 (Eng. Abstr.) (Rus)
Kudalbergenova IO see Adamian AA
Kudaj W see Zaleska T
Kudankina TD see Lukova NB
Kudchodkar BJ see Carlile SI
Kudejko J see Wach B
Kudela M, Fingerová H, Tichý M, Tulandová A: Choriocarcinoma in pregnancy. Case report. Acta Univ Palacki Olomuc Fac Med 1984;107:367–71
Kudela M see Talas M
Kudelka S see Stahl RA
Kudelski Z see Aleksandrowicz J
Kudelski Z see Golobów M
Kudenchuk PJ, Hoeschgad JD, Fletcher S: Eosinophilic endomyocardiopathy. Clin Cardiol 1986 Jul;9(7):344–8
Kudenchuk PJ, Krus J, Walance CG, Murphy ES, Morris CD, Griffith KK, McAnulty JH: Reproducibility of arrhythmia induction with intracardiac electrophysiologic testing: patients with clinical sustained ventricular tachyarrhythmias. J Am Coll Cardiol 1986 Apr;7(4):819–28
Kuder JM, Levitz GS: Visits to the physician: an evaluation of the usual-source effect. Health Serv Res 1985 Dec; 20(5):579–96
Kuder T see Glenc J
Kuderna H: Frakturen und Luxationsfrakturen der Handwurzel. Orthopade 1986 Apr;15(2):95–108 (Eng. Abstr.) (Ger)
Kudesia VS: Angioplasty in total coronary occlusion. II [letter] J Am Coll Cardiol 1986 Apr;7(4):961
Kudeva K see Mishkova R
Kudhair A, Delmée M, Wauters G: Rapid identification of Clostridium difficile by determination of leucine arylamidase activity. Eur J Clin Microbiol 1986 Apr; 5(2):160–1
Kudin IuV see Patiutko IsI
Kudinenko AS see Zaltsev VT
Kudinov SA: Lizin- i arginilsviazyvaiushchie uchastki domenov plazminogena. Ukr Biokhim Zh 1985 Sep–Oct; 57(5):23–35 (49 ref.) (Eng. Abstr.) (Rus)
Kudinov SA, Kolodzeiskaia MV, Malev'kikh LV, Konoplich LA, Aliukin NB: Poluchenie i svoistva fermentnykh preparatov podzheludochnoi zhelezy kitov. Prikl Biokhim Mikrobiol 1986 Jan–Feb;22(1):53–8 (Eng. Abstr.) (Rus)
Kudinov SA see Kastrikina TF
Kudinov SA see Leshen TI
Kudinov SA see Verevka SV
Kudinov VI see Ponomareva AG
Kudinova EG see Belikov VM
Kudinova MK see Korobkova TP
Kudinova MK see Murenets NV
Kudinova MP see Smetanin BN
Kudinova VF see Berezkin MV
Kudiukiĭ IuG, Bormotova LB: Nuzhny li necpravdannye appendéktomii? Khirurgiia (Mosk) 1985 Sep;(9):90–2 (Rus)
Kudisch M see Lipton JM
Kudish H see Karpf DB
Kudisov IuM see Belenkov IuN
Kudla AA see Golovko FZ
Kudlak T see London RA
Kudler HS see Conrad CD
Kudlick EM see Chang A
Kudlicka A: Rozpowszechnienie zakażenia wirusem cytomegalii ludzkiej na terenie miasta Lublina i wsi regionu lubelskiego. Pediatr Pol 1985 Aug;60(8):577–83 (Eng. Abstr.) (Pol)
Kudlicki J, Kstarski A, Widomska-Czekajska T, Dubejko J, Rymar B, Markiewicz M: Złamania elektrod w materiale 811 chorych z wszczepionym układem stymulującym serca. Kardiol Pol 1985;28(8–9):547–54 (Eng. Abstr.) (Pol)
Kudlicki J, Krystosik J, Florkiewicz H, Markiewicz M: Ciąża i poród u kobiet z całkowitym blokiem przedsionkowo-komorowym serca. Kardiol Pol 1985; 28(8–9):559–66 (Eng. Abstr.) (Pol)
Kudlicki J, Rymar B, Markiewicz M: Problemy związane z rozpoznawaniem i leczeniem raka sutka u kobiet z wszczepionym stymulatorem serca—opis 3 przypadków. Kardiol Pol 1985;28(8–9):555–8 (Eng. Abstr.) (Pol)
Kudlicki W, Kramer G, Hardesty B: Inhibition of protein synthesis by the beta-subunit of spectrin. FEBS Lett 1986 May 12;200(2):271–4
Kudlicki W see Meggio F
Kudlicki W see Wettenhall RE
Kudlow JE, Cheung CY, Bjorge JD: Epidermal growth factor stimulates the synthesis of its own receptor in a human breast cancer cell line. J Biol Chem 1986 Mar 25; 261(9):4134–8
Kudlubar FF see Roberts DW
Kudo A: [Studies on hyperthermic chemotherapy of cancer of the rectum: with special reference to the intraluminal administration with perfusion of adriamycin containing warmed saline solution] Nippon Geka Hokan 1986 Jan 1; 55(1):212–23 (Eng. Abstr.) (Jpn)
Kudo A: Biomedical sciences and mathematical statistics in Japan: personal experiences and future outlook. Environ Health Perspect 1985 Nov;63:183–5
Kudo A see Maeda H
Kudo A see Ohkusi H
Kudo A see Yamamura K
Kudo H: [Production of fusion reactor fuel tritium and its chemistry] Radioisotopes 1985 Aug;34(8):432–41 (38 ref.) (Jpn)
Kudo H, Arima M, Tanase N, Suzuki Y, Oka S, Choh H: [Cerebral palsy—investigation of its causal factors and genetical background] No To Shinkei 1985 Nov; 37(11):1043–51 (Eng. Abstr.) (Jpn)
Kudo H, Nakano K: [Clinical application of two-color flow cytometry analysis] Rinsho Byori 1985 Dec;33(12):1367–76 (Jpn)
Kudo H see aneko S
Kudo H see Fujimoto H
Kudo H see Hirooka Y
Kudo H see Imafuku T
Kudo H see Iwasaki Y
Kudo H see Kodate C
Kudo H see Kogame K
Kudo H see Kumeoka Y
Kudo H see Nakahata H
Kudo H see Sakamoto S
Kudo H see Yamamoto T
Kudo I, Kitamura S, Numata K: [Effect of red blood cells on the measurement of plasma colloid osmotic pressure] Masui 1985 Oct;34(10):1370–3 (Eng. Abstr.) (Jpn)
Kudo I see Inoue K
Kudo I see Kanazawa K
Kudo I see Kobayashi T
Kudo I see Takekawa SD
Kudo J, Chao LY, Narsi F, Saunders GF: Structure of the human gene encoding the invariant gamma-chain of class II histocompatibility antigens. Nucleic Acids Res 1985 Dec 20;13(24):8827–41
Kudo J: [Experimental studies of photosensitivity induced by penicillin in rats] Seishin Shinkeigaku Zasshi 1985; 87(9):643–56 (Eng. Abstr.) (Jpn)
Kudo J see Fukushima K
Kudo J see Narsi F
Kudo J see Okamura H
Kudo J see Okubo H
Kudo K, Abe K, Seino M, Yasujima M, Sato M, Omata K, Tanno M, Kouzuki M, Yoshinaga K, Chiba S: [Urinary excretion of thromboxane B2 in normal human subjects: sex and age differences] Nippon Naika Gakkai Zasshi 1986 May;75(5):626–32 (Jpn)
Kudo K, Abe K, Chiba S, Omata K, Sato K, Yasujima M, Sato M, Yoshinaga K: Urinary excretion of TXB2 after angiotensin converting enzyme inhibition in hypertensive patients. Prostaglandins Leukotrienes Med 1986 Jan; 21(1):77–86
Kudo K, Ando F, Ohashi M, Asai J: [Histological and immunohistochemical studies on SLE-like skin lesions in NC mice] Nippon Hifuka Gakkai Zasshi 1985 Nov; 95(13):1473–80 (Jpn)
Kudo K see Abe K
Kudo K see Ito K
Kudo K see Kimura T
Kudo K see Kokuzki M
Kudo K see Nakanishi T

Kudo K see **Sakamoto Y**
Kudo K see **Sato M**
Kudo K see **Takeda Y**
Kudo K see **Tanno M**
Kudo K see **Yasujima M**
Kudo M, Hirasa M, Takakuwa H, Ibuki Y, Fujisi K, Miyamura M, Tomita S, Komori H, Todo A, Kitaura Y, et al: Small hepatocellular carcinomas in chronic liver disease: detection with SPECT. Radiology 1986 Jun; 159(3):697–703
Kudo M, Katabira Y, Hashimoto I, Narumi G: [Sports dermatological study of skin diseases in high school baseball players] Nippon Hifuka Gakkai Zasshi 1985 Jul; 95(8):883–91 **(Jpn)**
Kudo M, Noguchi T: Immunoreactive myelin basic protein in tumor cells associated with carcinomatous neuropathy. Am J Clin Pathol 1985 Dec;84(6):741–3
Kudo M, Glendenning KK, Frost SB, Masterton RB: Origin of mammalian thalamocortical projections. I. Telencephalic projections of the medial geniculate body in the opossum (Didelphis virginiana). J Comp Neurol 1986 Mar 8; 245(2):176–97
Kudo M see **Ikeda Y**
Kudo M see **Ishida M**
Kudo M see **Komori H**
Kudo M see **Kumasaka Y**
Kudo M see **Matsuki A**
Kudo M see **Matsuura H**
Kudo M see **Morita M**
Kudo M see **Murakawa T**
Kudo M see **Murata K**
Kudo M see **Noguchi T**
Kudo M see **Tanioka F**
Kudo M see **Yao M**
Kudo N: [Formation of the spinal reflex arc] No To Shinkei 1986 May;38(5):445–56 (83 ref.) **(Jpn)**
Kudo N, Yamashina S, Waku K: Protection against cadmium toxicity by zinc: decrease in the Cd–high molecular weight protein fraction in rat liver and kidney on Zn pretreatment. Toxicology 1986 Sep;40(3):267–77
Kudo N, Shimizu K, Matsumoto G: [Basic study on transcutaneous biotelemetry using scattered light] Iyodenshi To Seitai Kogaku 1985 Jun;23(3):194–8 (Eng. Abstr.) **(Jpn)**
Kudo N, Yamada T: Development of the monosynaptic stretch reflex in the rat: an in vitro study. J Physiol (Lond) 1985 Dec;369:127–44
Kudo N see **Kou Y**
Kudo O see **Kondo I**
Kudo R see **Tamaoki J**
Kudo R see **Ushijima I**
Kudo S, Sugisaki H, Takasami M, Yamashita T, Ishino M, Shimizu Y, Iida Y, Fujinaga K: Structure of viral DNA in a rat cell line, GY1, transformed by Ad12 HindIII fragment–G. Virology 1986 Jan 15;148(1):133–45
Kudo S: [Digital subtraction angiography with scanning laser–stimulated luminescence; experimental and clinical evaluations and comparisons with digital fluorography and conventional angiography] Nippon Igaku Hoshasen Gakkai Zasshi 1985 Dec 25; 45(12):1503–16 (Eng. Abstr.) **(Jpn)**
Kudo S see **Akiyama H**
Kudo S see **Deguchi K**
Kudo S see **Komiyama S**
Kudo S see **Uchino A**
Kudo S see **Yoshida Y**
Kudo T, Chang HL, Kurui M, Wakisaka S, Akai M, Inoki R: Influences of bradykinin and substance P on the met–enkephalin–like peptide content in the rat incisor pulp. Neuropeptides 1986 May–Jun;7(4):399–405
Kudo T, Kurui M, Inoki R: In vitro production and release of opioid peptides in the tooth pulp induced by bradykinin. Neuropeptides 1986 May–Jun;7(4):391–7
Kudo T, Abe S, Itabashi T, Watanabe K, Onodera K, Shimoma N, Kawamura Y, Hashimoto M, Kato T, Watanabe K, et al: [Continuous measurement of tumor blood flow under hypertension induced by angiotensin II—clinical studies with laser Doppler velocimetry] Gan To Kagaku Ryoho 1986 Aug;13(8):2549–54 (Eng. Abstr.) **(Jpn)**
Kudo T: Postoperative oculomotor palsy due to vasospasm in a patient with a ruptured internal carotid artery aneurysm: a case report. Neurosurgery 1986 Aug; 19(2):274–7
Kudo T, Abe S, Itabashi T, Onodera K, Shikama T, Hashimoto M, Kawamura Y, Tsuji K, Watanabe K, Ikeda T, et al: [Enhancing activity of bacterial preparations on blood flow in tumor tissue, with reference to cancer chemotherapy. Experimental and clinical studies] Gan To Kagaku Ryoho 1985 Nov;12(11):2166–71 (Eng. Abstr.) **(Jpn)**
Kudo T, Ohkoshi A, Horikoshi K: Molecular cloning and expression of a xylanase gene of alkalophilic Aeromonas sp. no. 212 in Escherichia coli. J Gen Microbiol 1985 Oct; 131 (Pt 10):2825–30
Kudo T see **Kakisaki S**
Kudo T see **Kato C**
Kudo T see **Kawakami B**
Kudo T see **Kobari M**
Kudo T see **Kobayashi T**
Kudo T see **Sobetsu IM**
Kudo T see **Shibata M**
Kudo T see **Tamura Y**
Kudo T see **Taniguchi T**
Kudo T see **Yao M**
Kudo T see **Yashiro Y**
Kudo Y, Sugiura H, Ohashi M, Nishino K: Influence of indomethacin on an increase in cerebral blood flow induced by KC–404, a novel cerebral vasodilator, in an anesthetized dog. Gen Pharmacol 1986;17(3):339–41
Kudo Y see **Akagi H**
Kudo Y see **Itoh H**
Kudo Y see **Kimura J**
Kudo Y see **Ogura A**
Kudo Y see **Ohta T**
Kudo Y see **Yamada T**
Kudoh F: [Psychogenic deafness in children—audiological characteristics] Nippon Jibiinkoka Gakkai Kaiho 1985 Nov; 88(11):1588–97 (Eng. Abstr.) **(Jpn)**
Kudoh H see **Minakuchi K**
Kudoh I, Segawa Y, Numata K, Kitamura H: PaO2 change during progressive pulmonary edema in dogs. Crit Care Med 1985 Dec;13(12):1020–4
Kudoh I see **Aihara M**
Kudoh J see **Ikeuchi T**
Kudoh K, Hosoda Y: [Evaluation of the structure and function of oxygenators—a hollow fiber membrane type] Nippon Rinsho 1985 Dec;43(12):2576–82 **(Jpn)**
Kudoh M, Nakamura T, Koyama J: Isolation of a protein labeled with diisopropyl fluorophosphate on stimulation of polymorphonuclear leukocytes with immune complexes. Mol Immunol 1985 Sep;22(9):1099–105
Kudoh M see **Tanioka F**
Kudoh O see **Inoue T**
Kudoh S, Takifugi N, Ryu S, Saksi N, Matsui K, Negoro S, Tamai S, Takada M, Kusunoki Y, Fukuoka M, et al: [Response and pharmacokinetics of cisplatin instilled into the pleural cavity] Gan To Kagaku Ryoho 1985 Nov; 12(11):2161–5 (Eng. Abstr.) **(Jpn)**
Kudoh S see **Araki Y**
Kudoh S see **Komiyama S**
Kudoh T, Ishikawa M, Motoyasu S, Akimoto N, Yao Y: [A case of mitral valve replacement of infective endocarditis 24 years after mitral annuloplasty without use of extracorporeal circulation] Nippon Kyobu Geka Gakkai Zasshi 1985 Oct;33(10):1992–5 (Eng. Abstr.) **(Jpn)**
Kudoh T see **Nakashima M**
Kudoh Y see **Hearse DJ**
Kudoh Y see **Ito T**
Kudou Y see **Matsukura H**
Kudow H see **Ikeda S**
Kudow S see **Shibuya K**
Kudow S see **Yamato J**
Kudresko SK see **Ovsiankin AG**
Kudrevatyh IP see **Potashov LV**
Kudria TN see **Lukoianov NV**
Kudriakova RA see **Gorbunov MA**
Kudriashov BA, Liapina LA: Kompleksobrazovanie geparina s diabetogennym faktorom plazmy krovi. Vopr Med Khim 1986 Mar–Apr;32(2):64–5 (Eng. Abstr.) **(Rus)**
Kudriashov BA, Azieva LD, Liapina LA: Sostoianie sistemy gemostaza pri deistvii tromboplasticheskikh agentov iz vysshikh rastenii. Biol Nauki 1986;(4):58–61 (Eng. Abstr.) **(Rus)**
Kudriashov BA, Liapina LA, Ul'ianov AM: Znachenie diabetogennogo faktora v giperkoaguliatsii krovi. Fiziol Zh SSSR 1986 Mar;72(3):373–6 (Eng. Abstr.) **(Rus)**
Kudriashov BA, Pytel' IuA, Ul'ianov AM, Tarasov IuA: Usilenie sul'fatom protamina giperglikemicheskogo deistviia diabetogennogo faktora v eksperimente. Biull Eksp Biol Med 1986 Jul;102(7):16–8 (Eng. Abstr.) **(Rus)**
Kudriashov BA, Zhukovskiĭ MA, Shcherbacheva LN, Ul'ianov AM, Bazar'ian GG: Izmenenie aktivnosti diabetogennogo faktora v plazme krovi u detei s sakharnym diabetom vaiedstvie sistematicheskogo vvedeniia im geparina. Pediatriia 1985 Aug;(8):46–7 (Eng. Abstr.) **(Rus)**
Kudriashov BA, Liapina LA, Ul'ianov AM: Priroda "diabetogennogo" faktora plazmy krovi pri klinicheskom i eksperimental'nom diabete. Probl Endokrinol (Mosk) 1985 Nov–Dec;31(6):51–3 (Eng. Abstr.) **(Rus)**
Kudriashov BA, Ul'ianov AM, Bazar'ian GG: Zavisimost' aktivnosti diabetogennogo faktora plazmy krovi zhivotnykh ot vyzvannoi aterogennym ratsionom depressii funktsii protivosvertyvaiushchei sistemy. Biol Nauki 1986; (2):50–3 (Eng. Abstr.) **(Rus)**
Kudriashov SK see **Blinnichev NM**
Kudriashov IuA see **Shabaev RR**
Kudriashova ND see **Khovers LIa**
Kudriashova NM see **Bazhanov NN**
Kudriashova ZhM see **Goncharov IB**
Kudriashova ZhM see **Katkov AIu**
Kudriatsev BN see **Zakharova NV**
kudriavets IuI, Nadgornaia VA, Umanskiĭ VIu, Struk VI: Poluchenie i kharakteristika kletochnoi linii iz transplantiruemogo lelkoza Shvetsa. Eksp Onkol 1985; 7(4):49–53 (Eng. Abstr.) **(Rus)**
Kudriavets IuI see **Khomenko AK**
Kudriavitskiĭ AI see **Belokrisitskiĭ DV**
Kudriavtsev AI see **Shalimov SA**
Kudriavtsev BN see **Kudriavtseva MV**
Kudriavtsev BP see **Korab VN**
Kudriavtsev IA: O prichinakh patomorfoza reaktivnykh psikhozov. Zh Nevropatol Psikhiatr 1985;85(11):1666–70 (Eng. Abstr.) **(Rus)**
Kudriavtsev IA, Safuanov FS, Vasil'eva InA: Osobennosti reguliatsii deiatel'nosti psikhopaticheskikh lichnostei smyslovymi (motivatsionnymi ustanovkami). Zh Nevropatol Psikhiatr 1985;85(12):1837–42 (Eng. Abstr.) **(Rus)**
Kudriavtsev LA, Borisov II: Modifikatsiia operatsii Mikhalovskogo pri strikturakh visiachego otdela uretry. Urol Nefrol (Mosk) 1985 Sep–Oct;(5):21–3 (Eng. Abstr.) **(Rus)**
Kudriavtsev NG see **Grinberg AA**
Kudriavtsev RV see **Andreoeva LM**
Kudriavtsev VA, Golovanov IaS: Tonkokishechnaia invaginatsiia kak posleoperatsionnoe oslozhnenie vmeshatel'stv na dvenadtsatiperstnoĭ kishke u detei. Vestn Khir 1986 Mar;136(3):111–2 **(Rus)**
Kudriavtsev VA see **Gus'ko EI**
Kudriavtsev VP see **Sen'ko EI**
Kudriavtseva GB see **Kolesnikov RN**
Kudriavtseva GV see **Makarov SA**
Kudriavtseva IF see **Krasovskaia NI**
Kudriavtseva IN see **Shinkarenko SA**
Kudriavtseva LM see **Andreeva AP**
Kudriavtseva MV, Zavadskaia EE, Ivanov VA, Kudriavtsev BN: Vliianie khronicheskoĭ intoksikatsii krys CCl4 i chastichnoĭ gepatéktomii patologicheski izmenennogo organa na uroven' glikogena v gepatotsitakh. Tsitologiia 1986 Jun;28(6):607–14 (Eng. Abstr.) **(Rus)**
Kudriavtseva MV, Ni VV: Poluchenie mazkov izolirovannykh gepatotsitov i sokhrannost' v nikh glikogena posle kriokonservatsii tkani pecheni. Tsitologiia 1986 Jan; 28(1):107–10 (Eng. Abstr.) **(Rus)**
Kudriavtseva NN, Serova LI: Vliianie khorionicheskogo gonadotropina na soderzhanie serotonina v perifericheskikh organakh i tkaniakh. Patol Fiziol Eksp Ter 1986 Mar–Apr; (2):53–5 (Eng. Abstr.) **(Rus)**
Kudriavtseva NN, Popova NK: Effekt dlitel'nogo vzaimodeĭstviia myshei s agressivnym i podchinennym tipami povedeniia na soderzhanie serotonina, 5–gidroksiindoluksusnoĭ kisloty i noradrenalina v mozge. Zh Vyssh Nerv Deiat 1985 Sep–Oct;35(5):879–83 (Eng. Abstr.) **(Rus)**
Kudriavtseva NN see **Sitnikov VD**
Kudriavtseva NV see **Kornilova ES**
Kudriavtseva TV see **Dmitrieva NV**
Kudriavtseva TV see **Ponomarev AA**
Kudrin AG see **Khil'ko VA**
Kudrin AN, Davydova ON, Zatsepilova TA, Rizzhenov VV: Optimizatsiia dozirovaniia lekarstvennykh sredstv s uchetom sutochnykh ritmov cheloveka. Sov Med 1985; (10):37–41 (17 ref.) **(Rus)**
Kudrin AN see **Gerasimiia TV**
Kudrin AN see **Kogan AKh**
Kudrin BI, Shchurov VA, Stegalin AA: Stend dlia izmereniia silovykh kharakteristik myshts goleni u ortopedo–travmatologicheskikh bol'nykh. Ortop Travmatol Protez 1985 Aug;(8):55–7 **(Rus)**
Kudrin BI see **Shchurov VA**
Kudrin ND see **Zakharov IuM**
Kudrin VA see **Prokhorov AA**
Kudrin VS see **Hetey L**
Kudrina VG see **Zhuravlev SM**
Kudrjatschow I see **Wenzel J**
Kudrjavceva GT see **Cyb AF**
Kudrmann J see **Sibl O**
Kudrna JC see **Mikhael MA**
Kudrnová K see **Zapletálek M**
Kudrow A see **Farley RA**
Kudrow L see **Sargent J**
Kudryashov BA, Bogarada AN, Lyapina LA, Ul'yanov AM, Kaverina KP: Effect of bleeding during labor on the functional state of the anticlotting system in women. Hum Physiol 1985 Mar–Apr;11(2):143–7
Kudryashova SA see **Orekhov AN**
Kudryashova NI see **Yurlova TI**
Kudryashova ZhM see **Kovalenko EA**
Kudryavtseva II see **Al'tman YA**
Kudryk B see **Hensel B**
Kudryk WH, Ramsay GL, Percy JS: Ankylosis of the temporomandibular joint from psoriatic arthritis. J Otolaryngol 1985 Oct;14(5):336–8
Kudsk KA, Temiser D, Ellison EC, Cloutier CT, Buckley DC, Carey LC: Post–traumatic pancreatic sequestrum: recognition and treatment. J Trauma 1986 Apr;26(4):320–4
Kudtarkar R see **Deshmukh M**
Kudtarkar NG see **Shroff CP**
Kudva BT: Atropine induced ventricular fibrillation in a case of diazinon poisoning [letter] J Assoc Physicians India 1985 Mar;33(3):251–2
Kudva BT: An account of the foxglove. J Assoc Physicians India 1985 Aug;33(8):533
Kudva BT see **Acharya VN**
Kudva BV see **Hasegawa BH**
Kudyński R see **Kubisz L**
Kudzi EK see **Ostapchuk IF**
Kudzina LYu see **Karadjov JS**
Kudzina LYu see **Kim YV**
Kuebbing D see **Goldberg SZ**
Kuebitz KJ see **Richards CW**

Kuehler JP see Chang AY

Kuehler JU, Segmüller G: Niveau-Operation bei Lunatummalazie: Spätergebnisse. Helv Chir Acta 1986 Apr;52(6):865–8 (Eng. Abstr.) **(Ger)**

Kueck L see Levy J

Kueh YK, Teo CG: Eosinophilic purpura—the syndrome of acquired platelet dysfunction with eosinophilia—a tropical phenomenon. Ann Acad Med Singapore 1986 Apr; 15(2):262–7

Kueh YK, Chio LF, Guan R: Congenital enzymopenic methaemoglobinaemia. Ann Acad Med Singapore 1986 Apr;15(2):250–4

Kueh YK, LaBrooy S: Hereditary haemorrhagic telangiectasia: the use of H2 receptor antagonist in symptomatic gastric telangiectasia. Ann Acad Med Singapore 1985 Oct;14(4):682–5

Kuehl A, Kerr JT, Fenwick J: The Second International Urban EMS Conference. Am J Emerg Med 1985 Nov; 3(6):564–7

Kuehl D see Schillo KK

Kuehl DW, Butterworth BC, Johnson KL: Supplemental quality assurance criteria for high-resolution gas chromatography/high-resolution mass spectrometric determination of 2,3,7,8-tetrachlorodibenzo-p-dioxin in biological tissue. Anal Chem 1986 Jun;58(7):1598–9

Kuehl K: Preventive cardiology. Md Med J 1985 May; 34(5):473–5

Kuehl KS see Kapur S

Kuehl L, Childers TJ, McCauley RM: The occurrence of extended acidic sequences in noahistone chromosomal proteins. Arch Biochem Biophys 1986 Jul;248(1):272–81

Kuehl L see Chin DT

Kuehl L see Wu LH

Kuehl M see Huang MC

Kuehl M see Wall R

Kuehl PG, Cotton RB, FitzGerald GA: Systemic production of prostacyclin and thromboxane A2 does not correlate with patency of the ductus arteriosus in very low birth weight infants. J Pediatr 1986 Jun;108(6):977–82

Kuehl TJ: Hyaline membrane disease of the premature. Trans Assoc Life Insur Med Dir Am 1985;67:62–5

Kuehl TJ see Babiak J

Kuehl TJ see Bell RE

Kuehl TJ see Brans YW

Kuehl TJ see Cummins JM

Kuehl TJ see Fleming AD

Kuehl TJ see Hayashi S

Kuehl TJ see Roodman GD

Kuehl WM see Bender TP

Kuehl WM see Dmitrovsky E

Kuehlmorgen B see Maurus M

Kuehn C see Bechtold R

Kuehn CS see Heng MC

Kuehn DN see Fahrenbach GJ

Kuehn DW see Kent M

Kuehn GD see Fry LJ

Kuehn L see Kopp F

Kuehn MR see Evans MJ

Kuehn NF, Gaunt SD: Hypocellular marrow and extramedullary hematopoiesis in a dog: hematologic recovery after splenectomy. J Am Vet Med Assoc 1986 Jun 1;188(11):1313–5

Kuehn RL see Adolph KW

Kuehn W see Link KH

Kuehnel TG see Backer TE

Kuehner M see Shallman RW

Kuehner ME see Kuehn JL

Kuenmerle HP: New perspectives in oral antibiotic therapy: cefatrizine. Conclusions. Drugs Exp Clin Res 1985; 11(7):461

Kuenmerle HP, Murakawa T, Sonecka K, Konishi T: Fosmidomycin: a new phosphonic acid antibiotic. Part I: Phase I tolerance studies. Int J Clin Pharmacol Ther Toxicol 1985 Oct;23(10):515–20

Kuenmerle HP, Murakawa T, Sakamoto H, Sato N, Konishi T, De Santis F: Fosmidomycin, a new phosphonic acid antibiotic. Part II: 1. Human pharmacokinetics. 2. Preliminary early phase IIa clinical studies. Int J Clin Pharmacol Ther Toxicol 1985 Oct;23(10):521–8

Kuenn JW see Mortenson LE

Kuentz F see Forêt M

Kuentz F see Lemke HD

Kuentz M see Philip T

Kuenzig M see Almqvist PM

Kuenzig M see Bosson S

Kuenzig M see Ekström BF

Kuenzig WA see Norkus EP

Kuenzle CC: Enzymology of DNA replication and repair in the brain. Brain Res 1985 Dec;357(3):231–45 (10 ref.)

Kuenzle CC see Hohl R

Kuenzle CC see Morgenegg G

Kueper K see Griebel J

Kueppers F see Hastie AT

Kueppers F see Hingley ST

Kueppers F see Idell S

Kueppers F see Muensch H

Kueppers F see Scott CF

Kuettner KE see Arsenis C

Kuettner KE see Skosey JL

Kuettner KE see Thonar EJ

Kuetzing BH see Guidotti TL

Kufe D see Abe M

Kufe D see Kaysen J

Kufe D see Pantazis P

Kufe D see Spriggs D

Kufe D see Watanabe T

Kufe DW see Griffin JD

Kufe DW see Hayes DF

Kufe DW see Iwata T

Kufe DW see Sekine H

Kufe DW see Sherman ML

Kufe DW see Zalutsky MR

Kuff E see Feenstra A

Kuff EL, Mietz JA, Trousstine ML, Moore KW, Martens CL: cDNA clones encoding murine IgE-binding factors represent multiple structural variants of intracisternal A-particle genes. Proc Natl Acad Sci USA 1986 Sep; 83(17):6583–7

Kuff EL, Fewell JE, Lueders KK, DiPaolo JA, Ambaugh SC, Popescu NC: Chromosome distribution of intracisternal A-particle sequences in the Syrian hamster and mouse. Chromosoma 1986;93(3):213–9

Kuff EL see Leiter EH

Kuff EL see Moore KW

Kuffel DG see Morrison-DeLap SJ

Küfferle B see Noyes L

Küfferle H see Bechtler G

Kuffer R see Basset JM

Kuffer R see Brocheriou C

Kuffer R see Despreaux G

Kuffer R see Samson J

Küfferle B, Lenz G, Schanda H: Clinical evaluation of language and thought disorders in patients with schizophrenic and affective psychoses. Psychopathology 1985;18(2–3):126–32

Küfferle B see Weggen B

Kuffler DP: Isolated satellite cells of a peripheral nerve direct the growth of regenerating frog axons. J Comp Neurol 1986 Jul 1;249(1):57–64

Kuffler DP: Thickness of the basal lamina at the frog neuromuscular junction. J Comp Neurol 1986 Aug 8; 250(2):236–44

Kuffler DP: Accurate reinnervation of motor end plates after disruption of sheath cells and muscle fibers. J Comp Neurol 1986 Aug 8;250(2):228–35

Kuflik EG: Cryosurgical treatment for large malignancies on the upper extremities. J Dermatol Surg Oncol 1986 Jun; 12(6):575–7

Kuflik EG: Learning the basics #3: monitoring treatment with tissue temperature measurement. J Dermatol Surg Oncol 1986 Sep;12(9):925–6

Kuflik EG: Cryosurgery for palliation. J Dermatol Surg Oncol 1985 Sep;11(9):867–9

Kuflik EG: Cryosurgery for tumors of the ear. J Dermatol Surg Oncol 1985 Dec;11(12):1165–8

Kuflik EG: Learning the basics #1: Treatment of basal cell carcinoma with the open spray technique. J Dermatol Surg Oncol 1986 Feb;12(2):125–6

Kuflik EG: Learning the basics #2: Debulking the lesion before cryosurgery. J Dermatol Surg Oncol 1986 Apr; 12(4):321–2

Kuflik P, Ankolekar A, Stuchin SA, Steinbach S, Bernstein R: Interscalene brachial plexus block anesthesia for upper extremity surgery. J Hand Surg [Am] 1986 Mar;11(2):246–8

(Kufs H), Arendt A, Brüser A: In memoriam Hugo Kufs (1871–1955). Werdegang eines Neuropathologen. Zentralbl Allg Pathol 1985;130(5):437–9 (Eng. Abstr.) **(Ger)**

Kuftinec MM see Jacobs G

Kuga H see Omura S

Kuga K see Mitsui T

Kuga K see Yamaguchi I

Kuga S see Goldstein M

Kuga T see Nishiyama M

Kugal N see Bansal C

Kugal N see Koide Y

Kugal N see Nagata N

Kuge M: [Effects of enflurane on the coronary circulation in dogs] Masui 1985 Jul;34(7):933–8 (Eng. Abstr.) **(Jpn)**

Kuge O, Nishijima M, Akamatsu Y: Phosphatidylserine biosynthesis in cultured Chinese hamster ovary cells. III. Genetic evidence for utilization of phosphatidylcholine and phosphatidylethanolamine as precursors. J Biol Chem 1986 May 5;261(13):5795–8

Kuge O, Nishijima M, Akamatsu Y: Phosphatidylserine biosynthesis in cultured Chinese hamster ovary cells. II. Isolation and characterization of phosphatidylserine auxotrophs. J Biol Chem 1986 May 5;261(13):5790–4

Kuge O see Nishijima M

Kuge O see Nitta N

Kuge S see Kajigaya S

Kuge S see Kohara M

Kuge S see Omata T

Kugel C, Verson H: Relationship between weight change and diaphragm size change. J Obstet Gynecol Neonatal Nurs 1986 Mar–Apr; 15(2):123–9 (32 ref.)

Kugelberg J see Solem JO

Kugelmeier JU: Die Chirurgie nicht dilatierbarer Nierenarterien. Helv Chir Acta 1985 Dec;52(5):717–21 (Eng. Abstr.) **(Ger)**

Kuginiya S see Wu LW

Kugiyama K, Yasue H, Horio Y, Morikami Y, Fujii H, Koga Y, Kojima A, Takahashi M: Effects of propranolol and nifedipine on exercise-induced attack in patients variant angina: assessment by exercise thallium-201 myocardial scintigraphy with quantitative rotational tomography. Circulation 1986 Aug;74(2):374–80

Kugiyama K, Yasue H, Horio Y, Morikami Y, Fujii H, Kimura T: Possible role of parasympathetic nervous system in the pathogenesis of exercise-induced coronary artery spasm. Am Heart J 1986 Sep;112(3):605–6

Kugiyama K see Yasue H

Kugleev AA see Lebekhov PI

Kugleev MA see Dobromyslov AN

Kugler JD see Bansal AM

Kugler JD see Blodgett CW

Kugler JD see Cassling RS

Kugler JD see Fleming WH

Kugler JD see Latson LA

Kugler JE, Meurer-Krüll BC: Elektroenzephalographische und psychometrische Messungen bei der Behandlung der zerebralen Insuffizienz mit Nicergolin und Dihydroergotaminmesilat. Arzneimittelforschung 1985; 35(12):1865–70 (Eng. Abstr.) **(Ger)**

Kugler P: Hämoproteinaufnahme und Peptidasenmuster des visceralen Dottersackepithels der Ratte während der Entwicklung. Acta Histochem [Suppl] (Jena) 1986;32:191–4 **(Ger)**

Kugler P, Vornberger G: Renal cathepsin-B activities in rats after castration and treatment with sex hormones. Histochemistry 1986;85(2):157–61

Kugler P, Miki A: Study on membrane recycling in the rat visceral yolk-sac endoderm using concanavalin-A conjugates. Histochemistry 1985;83(4):359–67

Kugler P, Wolf G, Scherberich J: Histochemical demonstration of peptidases in the human kidney. Histochemistry 1985;83(4):337–41

Kugler P see Asan E

Kugler P see Haderthauer H

Kugler P see Klosewetter F

Kugler P see Miki A

Kugler R see Kosarska A

Kugo H see Asano K

Kugoeva EE see Rabkin IKh

Kugoh T see Yamamoto M

Kugreas P see Dellyopoulos SG

Kugukova IuV see Chestkov VV

Kugusheva LI, Rozengart VI: Vzaimodeĭstvie membranosviazannoĭ i soliubilizirovannoĭ atsetilkholinésterazy éritrotsitov cheloveka i byka s fosfororganicheskimi ingibitorami. Ukr Biokhim Zh 1986 May–Jun;58(3):13–8 (Eng. Abstr.) **(Rus)**

Kuhajda F see Youssef D

Kuhajda FP, Olson JL, Mann RB: Merkel cell (small cell) carcinoma of the skin: immunohistochemical and ultrastructural demonstration of distinctive perinuclear cytokeratin aggregates and a possible association with B cell neoplasms. Histochem J 1986 May;18(5):239–44

Kuhajda FP, Eggleston JC: Pregnancy-associated plasma protein A. A clinically significant predictor of early recurrence in stage I breast carcinoma is independent of estrogen receptor status. Am J Pathol 1985 Nov; 121(2):342–8

Kuhajda FP see Meuten DJ

Kuhajda FP see Owen RS

Kuhajda FP see Smith RR

Kuhan N see Abidin Z

Kuhar MJ, De Souza EB, Unnerstall JR: Neurotransmitter receptor mapping by autoradiography and other methods. Annu Rev Neurosci 1986;9:27–59

Kuhar MJ, Unnerstall JR, De Souza EB: Receptor mapping in neuropharmacology by autoradiography: some technical problems. Natl Inst Drug Abuse Res Monogr Ser 1985; 62:1–12

Kuhar MJ see De Souza EB

Kuhar MJ see Goeders NE

Kuhar MJ see Wong DF

Kuhar MJ see Zarbin MA

Kuhara H, Ikei K, Wakabayashi T, Kishimoto H: Paratesticular liposarcoma: coexistence with urinary bladder cancer. Acta Pathol Jpn 1986 Jul;36(7):1083–8

Kuhara H, Wakabayashi T, Kishimoto H, Hayashi K, Katoh T, Itoh J, Wada Y: Neonatal type of argininosuccinate synthetase deficiency. Report of two cases with autopsy findings. Acta Pathol Jpn 1985 Jul;35(4):995–1006

Kuhara S see Hattori M

Kuhara T see Hiyama K

Kuhara T see Shinka T

Kühbeck R see Wilske B

Kühböck J, Ludwig H, Pötzl P, Zielinski C: Aminoglutethimidtherapie beim fortgeschrittenen Mammakarzinom. Wien Med Wochenschr 1985 Dec 31; 135(23–24):608–11 (Eng. Abstr.) **(Ger)**

Kühböck J see Hollmann K

Kuhel RF see Glass BJ

Kuhl A see Hendrickx P

Kuhl AJ see Manz M

Kuhl C see Andersen O

Kühl C see Birch K

Kühl C see Buch I

Kühl C see Dejgård A

Kühl C see Hegedüs L

Kühl C see Mølsted-Pedersen L

Kühl C see Mortensen HB

Kühl C see Saurbrey N

Kühl C see **Skouby SO**
Kuhl DE see **Kling AS**
Kuhl DE see **Metter EJ**
Kühl G, Seyberth HW: Intestinal perforations after enteral administration of indomethacin in premature infants [letter] J Pediatr 1986 Feb;108(2):327–8
Kuhl H, Gahn G, Romberg G, Mürz W, Taubert HD: A randomized cross-over comparison of two low-dose oral contraceptives upon hormonal and metabolic parameters: I. Effects upon sexual hormone levels. Contraception 1985 Jun;31(6):583–93
Kuhl H, Gahn G, Romberg G, Althoff PH, Taubert HD: A randomized cross-over comparison of two low-dose oral contraceptives upon hormonal and metabolic serum parameters: II. Effects upon thyroid function, gastrin, STH, and glucose tolerance. Contraception 1985 Jul;32(1):97–107
Kuhl H see **Mürz W**
Kuhl IC see **Zampese MS**
Kühl J, Richter E, Wünsch PH, Höcht B, Kühner U, Bohndorf W: Lokale Strahlentherapie kombiniert mit systemischer Chemotherapie bei drei Kindern mit Osteosarkom einer Extremität. Klin Padiatr 1986 May-Jun;198(3):267–70 (Eng. Abstr.) **(Ger)**
Kuhl J, Helle P: Motivational and volitional determinants of depression: the degenerated-intention hypothesis. J Abnorm Psychol 1986 Aug;95(3):247–51
Kühl J, Kalbe U: Behinderte Kinder in Pflege- und Adoptionsfamilien. Off Gesundheitswes 1986 Jan; 48(1):28–30 (Eng. Abstr.) **(Ger)**
Kuhl KD see **Lotz P**
Kuhl M, Czarnobilski Z, Wilkoszewski R, Lata S: Powiklanie badania endoskopowego górnego odcinka przewodu pokarmowego. Wiad Lek 1986 Jan 1;39(1):35–8 (Eng. Abstr.) **(Pol)**
Kuhl M, Lata S, Wilkoszewski R, Czarnobilski Z: Uszkodzenie nerwu twarzowego—objawem prowadzacym do rozpoznania nowotworu żoładka o typie chloniaka. Wiad Lek 1985 Sep 15;38(18):1307–10 (Eng. Abstr.) **(Pol)**
Kuhl P, Borbe HO, Römer A, Fischer H, Parnham MJ: Selective inhibition of leukotriene B4 formation by Ebselen: a novel approach to antiinflammatory therapy. Agents Actions 1986 Jan;17(3–4):366–7
Kühl P see **Bogdahn U**
Kühl PG, Ulmer HE, Schmidt W, Wille L: Nicht-immunologischer Hydrops fetalis—Bericht über 14 Fälle und Literaturübersicht. Klin Padiatr 1985 Jul–Aug; 197(4):282–7 (Eng. Abstr.) **(Ger)**
Kühl PG see **Seyberth HW**
Kuhl PK: Theoretical contributions of tests on animals to the special-mechanisms debate in speech. Exp Biol 1986; 45(3):233–65 (59 ref.)
Kühl PW: A redox cycling model for the action of beta-adrenoceptor agonists. Experientia 1985 Sep 15; 41(9):1118–22
Kühl U see **Dieckhoff J**
Kühl U see **von der Mark K**
Kühl UG see **Buschmann G**
Kuhl W see **Beutler E**
(Kuhlbäck B), von Bonsdorff B: The introduction of active nephrological therapy at the Fourth Department of Medicine, University of Helsinki. Scand J Urol Nephrol [Suppl] 1985;90:7–8
(Kuhlbäck B), For Börje Kuhlbäck on the occasion of his 60th birthday. Papers presented at the autumn meeting of the Finnish Society of Nephrology. 16 November 1984, Helsinki, Finland. Scand J Urol Nephrol [Suppl] 1985; 90:1–54
Kuhlbäck B see **Haajanen J**
Kuhlbäck B see **Honkanen E**
Kuhlein E see **Laurent G**
Kuhlemeier CJ, Hardon EM, van Arkel GA, van de Vate C: Self-cloning in the cyanobacterium Anacystis nidulans R2: fate of a cloned gene after reintroduction. Plasmid 1985 Nov;14(3):200–8
Kuhlemeier KV, Lloyd LK, Stover SL: Clinical significance of minimal changes on intravenous urography after spinal cord injury. Br J Urol 1986 Jun;58(3):256–60
Kuhlemeier KV see **Lloyd LK**
Kuhlemeier KV see **Stover SL**
(Kuhlenbeck H), Gerlach J: In memoriam Hartwig Kuhlenbeck. Anat Anz 1986;161(2):89–98 **(Ger)**
(Kuhlenbeck H), Gerlach J: Hartwig Kuhlenbeck 1897–1984. Appl Neurophysiol 1985;48(1–6):VII–XI
(Kuhlenbeck H), Gerlach J: Hartwig Kuhlenbeck 1897–1984. Z Mikrosk Anat Forsch 1985;99(4):529–32 **(Ger)**
Kuhlencordt F, Kruse HP: Maligne primäre Osteoporose. Eine Sonderform bei Männern im frühen und mittleren Lebensalter. Internist (Berlin) 1985 Aug;26(8):511–20 **(Ger)**
Kuhlencordt R see **Busch R**
Kuhlendahl HD see **Goebel HH**
Kuhlengel BG see **Taylor JR**
Kuhlenkamp J see **Stolz A**
Kuhlenkamp J see **Sugimoto M**
Kuhlenschmidt MS see **Adams JH**
Kuhlenschmidt MS see **Smith RD**
Kuhlenschmidt TB see **Wang KY**
Kühler C see **Stegner HE**
Kuhlers DL, Jungst SB, Marple DN, Rahe CH: The effect of pen density during rearing on subsequent reproductive performance in gilts. J Anim Sci 1985 Nov;61(5):1066–9
Kühlhorn F: Dipterenbefall bei Kadavern von Arion rufus (Gastropoda) und dessen mögliche hygienische Bedeutung. Angew Parasitol 1986 May;27(2):123–30 (Eng. Abstr.) **(Ger)**
Kuhlisch E see **Lorenz R**
Kuhlman DS, Hodge SJ, Owen LG: Hyperkeratosis of the nipple and areola. J Am Acad Dermatol 1985 Oct; 13(4):596–8
Kuhlman JE, Fishman EK, Leichner PK, Magid D, Order SE, Siegelman SS: Skeletal metastases from hepatoma: frequency, distribution, and radiographic features. Radiology 1986 Jul;160(1):175–8
Kuhlman JE, Fishman EK, Siegelman SS: Invasive pulmonary aspergillosis in acute leukemia: characteristic findings on CT, the CT halo sign, and the role of CT in early diagnosis. Radiology 1985 Dec;157(3):611–4
Kuhlman K, Hidvegi D, Tamura RK, Depp R: Is amniotic fluid material in the central circulation of peripartum patients pathologic? Am J Perinatol 1985 Oct;2(4):295–9
Kuhlman TA see **Terranova WA**
Kuhlmann D, Dohr G, Pusch HH, Scherbaum W, Schieferstein G, Uchańska-Ziegler B, Ziegler A: Absence of HLA class I and class II antigens as well as beta 2-microglobulin from normal and pathological human spermatozoa. Tissue Antigens 1986 Mar;27(3):179–84
Kuhlmann ED see **Broekhuyse RM**
Kuhlmann HJ: Öffentlicher Gesundheitsdienst erfolgreich bei Bekämpfung nahrungsmittelbedingter Krankenhausinfektionen. Off Gesundheitswes 1986 May; 48(5):268 **(Ger)**
Kuhlmann HW see **Mikami K**
Kuhlmann J, Woodcock B, Wilke J, Riethrock N: Verapamil plasma concentrations during treatment with cytostatic drugs. J Cardiovasc Pharmacol 1985 Sep-Oct;7(5):1003–6
Kuhlmann J: Effects of verapamil, diltiazem, and nifedipine on plasma levels and renal excretion of digitoxin. Clin Pharmacol Ther 1985 Dec;38(6):667–73
Kuhlmann J, Marcia S: Effects of verapamil on pharmacokinetics and pharmacodynamics of digitoxin in patients. Am Heart J 1985 Dec;110(6):1245–50
Kuhlmann J, Dohrmann M, Marcia S: Effects of quinidine on pharmacokinetics and pharmacodynamics of digitoxin achieving steady-state conditions. Clin Pharmacol Ther 1986 Mar;39(3):288–94
Kuhlmann J see **Traber J**
Kuhlmann JN, Kirsch JM, Mimoun M, Baux S: Traumatismes expérimentaux du poignet. Lésions osseuses, ligamentaires et vasculaires. Acta Orthop Belg 1986 Jan-Feb;52(1):54–71 (Eng. Abstr.) **(Fre)**
Kuhlmann JN, Guerin-Surville H: Agencement fasciculaire des muscles intrinsèques du pouce. Bull Assoc Anat (Nancy) 1985 Mar;69(204):29–41 (Eng. Abstr.) **(Fre)**
Kuhlmann JN see **Naouri A**
Kuhlmann KP: Hygienisch-technische Uberwachung von Kindergärten und Schulen. Off Gesundheitswes 1985 Aug; 47(8):375–8 **(Ger)**
Kuhlmann TP, Schoonover FW, Hodge RH Jr, Kaiser DL: Incidence of 24-hour faculty coverage in teaching EDs. J Emerg Med 1985;3(6):491–4
Kuhlmann TP see **Marshall KA**
Kuhlmann U, Greminger P, Grüntzig A, Schneider E, Pouliadis G, Löscher T, Steurer J, Siegenthaler W, Vetter W: Long-term experience in percutaneous transluminal dilatation of renal artery stenosis. Am J Med 1985 Dec; 79(6):692–8
Kuhlmann U see **Greminger P**
Kuhlmann U see **Löscher TF**
Kuhlmann U see **Wanner C**
Kuhlmann WD, Peschke P: Glucose oxidase as label in histological immunoassays with enzyme-amplification in a two-step technique: coimmobilized horseradish peroxidase as secondary system enzyme for chromogen oxidation. Histochemistry 1986;85(1):13–7
Kuhlmann-Krieg S see **Keilhauer G**
Kuhlmey J: Krankheit und Alter im Heim—soziale Aspekte. ZFA 1986 May-Jun;41(3):177–9 **(Ger)**
Kuhlmey J, Oehlert A: Das kritische Lebensereignis "Aufnahme in ein Feierabend- und Pflegeheim" und das Problem der Selbsthilfe. ZFA 1986 Jul-Aug;41(4):187–98 (Eng. Abstr.) **(Ger)**
Kuhlmey J, Lautsch E, Hesse G: Zur Qualität ärztlicher Informationen bei Aufnahme in ein Krankenpflegeheim. ZFA 1986 Jan-Feb;41(1):31–41 (Eng. Abstr.) **(Ger)**
Kuhlow F see **Walter RD**
Kuhls TL, Sacher J, Pineda E, Santomauro D, Wiesmeier E, Growdon WA, Bryson YJ: Suppression of recurrent genital herpes simplex virus infection with recombinant alpha 2 interferon. J Infect Dis 1986 Sep;154(3):437–42
Kuhls TL, Jackson MA: Diagnosis and treatment of the febrile child following hepatic portoenterostomy. Pediatr Infect Dis 1985 Sep-Oct;4(5):487–90
Kuhlwein A, Bleyl A: Tetanusantitoxintiter und Reaktionen nach Tetanusimpfungen. Hautarzt 1985 Aug;36(8):462–4 (Eng. Abstr.) **(Ger)**
Kuhlwein A see **Apel HP**
Kuhlwein A see **Junghans C**
Kuhlwein A see **Spallek W**
Kuhlwein A see **Ulrich R**
Kühnstedt H see **Siems WE**
Kuhn A, Kaufmann I: Subakuter kutaner Lupus erythematodes als paraneoplastisches Syndrom. Z Hautkr 1986 Apr 15;61(8):581–3 (Eng. Abstr.) **(Ger)**
Kuhn A: Neue Wege in der Diagnostik kutaner Lymphome. Z Hautkr 1986 May 1;61(9):591 **(Ger)**
Kuhn A, Wickner W, Kreil G: The cytoplasmic carboxy terminus of M13 procoat is required for the membrane insertion of its central domain. Nature 1986 Jul 24–30; 322(6077):335–9
Kuhn A, Mahrle G, Steigleder GK: Immunhistochemische Untersuchungen am paraffineingebetteten Material solitärer kutaner Neurofibrome. Z Hautkr 1986 Jun 15;61(12):855–9 (Eng. Abstr.) **(Ger)**
Kuhn A, Wickner W: Isolation of mutants in M13 coat protein that affect its synthesis, processing, and assembly into phage. J Biol Chem 1985 Dec 15;260(29):15907–13
Kuhn A, Wickner W: Conserved residues of the leader peptide are essential for cleavage by leader peptidase. J Biol Chem 1985 Dec 15;260(29):15914–8
Kuhn A see **Bender K**
Kuhn A see **Bonnekoh B**
Kuhn AT, Wilson AD: The dissolution mechanisms of silicate and glass-ionomer dental cements. Biomaterials 1985 Nov; 6(6):378–82 (36 ref.)
Kuhn AT see **Wilson AD**
Kuhn B see **Bache K**
Kühn B see **Schmitt HP**
Kuhn BA see **Salmon DJ**
Kuhn C see **Slodkowska J**
Kuhn C see **Wiedenmann B**
Kuhn CE see **Hyslop PA**
Kuhn CM, McMillian MK, Evoniuk GE, Schanberg SM: Ontogeny of food deprivation effects on ornithine decarboxylase: ornithine decarboxylase induction by alpha and beta agonists. J Pharmacol Exp Ther 1985 Nov; 235(2):361–7
Kuhn CM see **Bartolome JV**
Kuhn CM see **Bero LA**
Kuhn CM see **Field TM**
Kuhn CM see **Surwit RS**
Kuhn DA, Moreland MS: Complications following iliac crest bone grafting. Clin Orthop 1986 Aug;(209):224–6
Kuhn DA see **Gregory DA**
Kuhn DE see **Picardo M**
Kuhn DM see **Wolf WA**
Kuhn DN see **Ohlrogge JB**
Kuhn E, Stefanits K: Nasopharyngeal lymphoid hyperplasia following treatment of patients with Hodgkin's disease. Strahlenther Onkol 1986 Jul;162(7):430–2
Kuhn E, Lodin Z, Lovacký S, Tauber O, Zifkovský V, Dvořák P, Srajer S, Skála I: Plasma beta-endorphin immunoreactivity (PL-beta-ED-ir) in patients with ulcer disease and its management by acute and chronic administration of gastrozepin. Hepatogastroenterology 1986 Feb;33(1):23–6
Kuhn EM, Marenus KD, Beer M: Discrimination of collagen types by methionine-specific stain. J Ultrastruct Res 1984 May;87(2):172–9
Kuhn EM, Therman E: Cytogenetics of Bloom's syndrome. Cancer Genet Cytogenet 1986 May;22(1):1–18 (73 ref.)
Kuhn EM see **Therman E**
Kühn ER, Van Osselaer P, Siau O, Decuypere E, Moreels A: Thyroid function in newborn lambs: influence of prolactin and growth hormone. J Endocrinol 1986 May; 109(2):215–9
Kühn ER, Kikuyama S, Yamamoto K, Darras VM: In vivo release of prolactin in Rana ridibunda following an intravenous injection of thyrotropin-releasing hormone. Gen Comp Endocrinol 1985 Oct;60(1):86–9
Kühn ER, Corneillie S, Ollevier F: Circadian variations in plasma osmolality, electrolytes, glucose, and cortisol in carp (Cyprinus carpio). Gen Comp Endocrinol 1986 Mar; 61(3):459–68
Kühn ER see **Cambré ML**
Kühn ER see **Decuypere E**
Kühn ER see **Huybrechts LM**
Kühn ER see **Verheyen G**
Kühn F, Wolff H, Hahn HJ, Lorenz D, Lippert H, Schulz HJ, Götte N: Pankreasspenderoperation für Inselisolierung und Transplantation. Zentralbl Chir 1986;111(9):556–64 (Eng. Abstr.) **(Ger)**
Kühn F, Lorenz D, Lippert H, Wilke T, Corffel G: Experimenteller Diabetes mellitus durch Pankreatektomie mit Erhaltung des Duodenums beim Hund. Z Exp Chir Transplant Kunstliche Organe 1985; 18(4):196–203 (Eng. Abstr.) **(Ger)**
(Kuhn F), Sweeney B: Franz Kuhn. His contribution to anaesthesia. Anaesthesia 1985 Oct;40(10):1000–5
Kühn F see **Abri O**
Kuhn FJ: Effects of brotizolam on the sleep-waking cycle of the cat. Arzneimittelforschung 1986 Mar;36(3A):522–7
Kuhn FJ see **Böke-Kuhn K**
Kuhn FJ see **Danneberg P**
Kuhn FP see **Zocholl G**
Kuhn G, Brion JP, Depauw L, de Francquen P, Friberg J, Rocmans P, Struyven J: Staging tomodensitométrique du cancer bronchique. J Belge Radiol 1985;68(3):221–3 (Eng. Abstr.) **(Fre)**
Kuhn G: Serum theophylline and phenytoin levels: can we afford to do them? Can we afford not to? Ann Emerg Med 1986 Mar;15(3):344–8
Kuhn G, Hoffmann R: Untersuchungen zum Aufbau des Verdauungskanals der Goldorfe (Leuciscus idus L.). Anat Histol Embryol 1985 Dec;14(4):365–80 (Eng. Abstr.)

(Ger)
Kuhn G: Preparation and utilization of a site survey book. J Emerg Med 1985;3(1):67–70
Kuhn G see **Yernault JC**
Kuhn GO see **Kline DA**
Kuhn H, Angsten P, Havas L: Autoradiographic evidence for penetration of 3H-ceftriaxone (Rocephin) into cells of spleen, liver and kidney of mice. Chemotherapy 1986; 32(2):102–12
Kühn H, Schewe T, Rapoport SM: The stereochemistry of the reactions of lipoxygenases and their metabolites. Proposed nomenclature of lipoxygenases and related enzymes. Adv Enzymol 1986;58:273–311 (108 ref.)
Kühn H, Wiesner R, Stender H, Schewe T, Lankin VZ, Nekrasov A, Rapoport SM: Requirement of monohydroperoxy fatty acids for the oxygenation of 15LS-HETE by reticulocyte lipoxygenase. FEBS Lett 1986 Jul 28;203(2):247–52
Kuhn H: Myokardhypertrophie: Rückbildung bei hypertrophischen Kardiomyopathien? Z Kardiol 1985;74 Suppl 7:179–85 (Eng. Abstr.) (Ger)
Kühn H, Salzmann-Reinhardt U, Ludwig P, Pönicke K, Schewe T, Rapoport S: The stoichiometry of oxygen uptake and conjugated diene formation during the dioxygenation of linoleic acid by the pure reticulocyte lipoxygenase. Evidence for aerobic hydroperoxidase activity. Biochim Biophys Acta 1986 Apr 15;876(2):187–93
Kühn H see **Beyer WF**
Kuhn H see **Frenzel H**
Kühn H see **Lankin VZ**
Kuhn H see **Rapoport S**
Kühn H see **Salzmann-Reinhardt U**
Kuhn H see **Schewe T**
Kühn H see **Wilden U**
Kühn HJ see **Lehmann J**
Kuhn I, Stephenson FH, Boyer HW, Greene PJ: Positive-selection vectors utilizing lethality of the EcoRI endonuclease. Gene 1986;42(3):253–63
Kühn I, Tullus K, Möllby R: Colonization and persistence of Escherichia coli phenotypes in the intestines of children aged 0 to 18 months. Infection 1986 Jan–Feb;14(1):7–12
Kühn I, Möllby R: Phenotypic variations among enterotoxigenic O-groups of Escherichia coli from various human populations. Med Microbiol Immunol (Berl) 1986; 175(1):15–26
Kuhn I see **Hubálek Z**
Kuhn J see **Hirsch F**
Kuhn J see **Lymberi P**
Kuhn J see **Stewart GS**
Kuhn JA: Acute renal failure in the outpatient setting. Primary Care 1986 Mar;13(1):169–76
Kuhn JC see **Levi BZ**
Kuhn JG see **Derr FA**
Kuhn JG see **Hersh MR**
Kuhn JK see **Klepinger LL**
Kuhn JM, Gay D, Lemercier JP, Pugeat M, Legrand A, Wolf LM: Fonction testiculaire au cours de la corticothérapie prolongée. Presse Med 1986 Mar 22;15(12):559–62 (Eng. Abstr.) (Fre)
Kuhn JP: CT of the body in children. Pediatr Ann 1986 May; 15(5):367, 371–3, 376–82
Kuhn JP: Diagnostic imaging for the evaluation of abdominal trauma in children. Pediatr Clin North Am 1985 Dec; 32(6):1427–47 (47 ref.)
Kuhn JP: Imaging of the paranasal sinuses: current status. J Allergy Clin Immunol 1986 Jan;77(1 Pt 1):6–8
Kuhn JP see **Karp MP**
Kuhn JR, Nealy JG, Polley M: Cystic cerebellar schwannoma. Otolaryngol Head Neck Surg 1985 Aug; 93(4):570–2
Kuhn JR see **Nealy JG**
Kühn K, Brodehl J, Koch KM, Helmchen U: Medikamentöse Behandlung der chronisch verlaufenden Glomerulonephritiden: Pro. Klin Wochenschr 1985 Sep 16; 63(18):967–77 (Eng. Abstr.) (Ger)
Kühn K, Glanville RW, Babel W, Qian RQ, Dieringer H, Voss T, Siebold B, Oberbäumer I, Schwarz U, Yamada Y: The structure of type IV collagen. Ann NY Acad Sci 1985; 460:14–24
Kühn K see **Brandis A**
Kühn K see **Glanville RW**
Kühn K see **Keller KM**
Kuhn K see **Powers JS**
Kühn K see **Schwarz U**
Kühn KW see **Fliege J**
Kuhn L see **Angermeyer MC**
Kuhn L see **Kettman JR**
Kühn L see **Rabin M**
Kuhn L see **Robertson KM**
Kuhn LJ, Hadman M, Sabban EL: Effect of monensin on synthesis, post-translational processing, and secretion of dopamine beta-hydroxylase from PC12 pheochromocytoma cells. J Biol Chem 1986 Mar 15; 261(8):3816–25
Kühn M, Wesemeier H: Morphologische Untersuchungen an der Leber von retardierten und totgeborenen Ferkeln. 2. Mitteilung: Pathomorphologische Befunde. Arch Exp Veterinarmed 1986 Mar;40(2):299–306 (Eng. Abstr.) (Ger)
Kühn M, Wesemeier H: Morphologische Untersuchungen an der Leber von retardierten und totgeborenen Ferkeln. 1. Mitteilung: Wachstumsstand, strukturelle Reife und Stoffwechselaktivität. Arch Exp Veterinarmed 1985 Jul; 39(4):551–9 (Eng. Abstr.) (Ger)
Kuhn M, Widder W, Gartmann J, Hartmann G: Akutes Hypercalciämiesyndrom bei der Sarkoidose. Schweiz Med Wochenschr 1985 Sep 28;115(39):1365–7 (Eng. Abstr.) (Ger)
Kuhn M see **Csáuff B**
Kuhn M see **Schön H**
Kuhn MJ, Goldfarb CR, Ongseng F: Free technetium simulating a solitary hepatic defect on technetium-99m liver scans. Clin Nucl Med 1985 Oct;10(10):736–7
Kuhn MJ see **Miesa MA**
Kuhn NJ see **Ward S**
Kühn P see **Payrhuber K**
Kuhn PE see **Eliasoone CF**
Kuhn PK, Christensen DA: Influence of temperature probe sheathing materials during ultrasonic heating. IEEE Trans Biomed Eng 1986 May;33(5):536–8
Kühn R, Grigorov L, Yaneva M: Changes in the T and B lymphocyte levels in the peripheral blood in patients with carcinoma of the lower jaw and the floor of the mouth after surgery or radiotherapy. Folia Med (Plovdiv) 1985; 27(4):24–32
Kühn R, Taskov C, Hadzhiev S: Lymphoblast transformation in patients with cancer of the lower jaw and the floor of the mouth. Folia Med (Plovdiv) 1985;27(3):43–50
Kühn R, Grigorov L, Yaneva M: Determination of immunocompetent lymphocytes in patients with carcinoma of the lower jaw and the floor of the mouth. Folia Med (Plovdiv) 1985;27(4):18–23
Kühn R, Taskov C, Hadzhiev S: Antibody-dependent lymphocytotoxicity in patients with carcinoma of the lower jaw and the floor of the mouth. Folia Med (Plovdiv) 1985; 27(3):51–5
Kuhn R: Creativity: survival in turbulent times. Heart Lung 1986 May;15(3):21A–31A
Kühn R, Schrott KM: Müller'sche Gangzysten. Ein kasuistischer Beitrag. Urologe [A] 1986 Mar;25(2):124–7 (Eng. Abstr.) (Ger)
Kuhn R see **Kyselka R**
Kühn RA see **Pfiller J**
Kuhn RC see **Roberts WL**
Kuhn RE see **Choromanski L**
Kuhn RE see **Estrada JJ**
Kuhn RE see **Murfin DJ**
Kuhn RJ, Nahata MC: Stability of netilmicin sulfate in admixtures with calcium gluconate and aminophylline. Am J Hosp Pharm 1986 May;43(5):1241–2
Kuhn RJ, Nahata MC: Therapeutic management of cystic fibrosis. Clin Pharm 1985 Sep–Oct;4(5):555–65 (92 ref.)
Kuhn RJ, Nahata MC, Powell DA, Bickers RG: Pharmacokinetics of netilmicin in premature infants. Eur J Clin Pharmacol 1986;29(5):635–7
Kuhn RJ see **Takeda N**
Kuhn RM see **Stringer JR**
Kuhn RW, Green AL, Raymoure WJ, Sitteri PK: Immunocytochemical localization of corticosteroid-binding globulin in rat tissues. J Endocrinol 1986 Jan;108(1):31–6
Kuhn RW see **Blumenfeld Z**
Kuhn RW see **Purdridge WM**
Kuhn S see **Fletcher P**
Kuhn S see **Hirji MR**
Kuhn S see **Mucklow JC**
Kühn SH see **Shephard EG**
Kühn T see **Rust M**
Kuhn TW see **Beyer RE**
Kühn V see **Hüttemann W**
Kühn V see **Rohner HG**
Kühn W see **Feichter GE**
Kuhn W see **Neumeyer H**
Kuhn W see **Rath W**
Kühn W see **Schmidt W**
Kuhn W see **Sontheimer GM**
Kühn W see **Sontheimer H**
Kuhn W see **Teichmann AT**
Kuhn WF, Bell RA, Frierson RL, Lippmann SB: Consultative psychiatry in both private and public general hospitals. Gen Hosp Psychiatry 1986 Jul;8(4):236–40
Kuhn-Nentwig L, Kadenbach B: Isolation and characterization of human heart cytochrome c oxidase. J Bioenerg Biomembr 1986 Aug;18(4):307–14
Kuhn-Nentwig L, Kadenbach B: Orientation of rat liver cytochrome c oxidase subunits investigated with subunit-specific antisera. Eur J Biochem 1985 Nov 15; 153(1):101–4
Kühn-Velten N, Bos D, Staib W: Differential down-regulation and induction responses of testicular steroidogenic cytochromes P-450(scc) and P-450(C17 alpha) to human choriogonadotropin. Biosci Rep 1986 May;6(5):451–7
Kühn-Velten N, Codjambopoulo P, Herberg L, Kley HK, Staib W: In-vitro studies of the development of pituitary and testicular functions in diabetes (C57Bl/KsJ-db/db) mutant mice. Horm Metab Res 1985 Nov;17(11):576–9
Kuhnast M see **Lascombes P**
Kühnau J see **Dreyer M**
Kühnau U see **Fleissner HK**
Kühnau W see **Flatz G**
Kühndel K see **Bührdel P**
Kühndel K see **Ruckhäberle KE**
Kuhne B see **Scheflong G**
Kühne C see **Karwan R**
Kühne D see **Paulus WM**
Kühne FW see **Stahl KW**
Kühne FW see **Ullmann U**
Kühne G, Heise H, Plottke B, Puskeiler T: Dermatitis nach Benlate-Kontakt. Z Gesamte Hyg 1985 Dec;31(12):710–1 (Eng. Abstr.) (Ger)
Kühne GE, Hempel HD, Koselowski G: Toward the development of operational criteria of differentiated mental states. Psychopathology 1985;18(2–3):98–105
Kühne GE: Psychohygienische Probleme im Pflegeheim. Psychiatr Neurol Med Psychol Beih 1967;7:61–8 (Ger)
Kühne GE see **Kluge H**
Kühne H, Dinger J, Lehmann B, Schenck DW: In-vitro-Aktivierung von Plasmaproteasen durch Endotoxin. Z Med Lab Diagn 1986;27(2):59–63 (Eng. Abstr.) (Ger)
Kühne H, Verron G, Rumler W, Ulrich FE: Blutglucose- und Seruminsulinspiegel von Neugeborenen diabetischer Mütter bei Ernährung mit einem Oligosaccharidgemisch. Zentralbl Gynakol 1986;108(11):691–8 (Eng. Abstr.) (Ger)
Kühne H see **Taucher M**
Kühne J see **Nobis P**
Kuhne K see **Sebush DC**
Kühne KD, Paul W: Krankheitswert und Krankheitsbewusstsein—eine gerontologische Betrachtung. ZFA 1986 May–Jun;41(3):169–72 (Eng. Abstr.) (Ger)
Kühne KD, Paul W, Köckeritz C, Mikulas J, Schlemann S, Weidinger V: Zur Bestimmung des biologischen Alters im Rahmen der Halberstädter gerontologischen Studie. 1. Mitteilung: Vorbemerkungen, zum Teilindex I (prävalierend physischer Bereich). ZFA 1985 Nov–Dec; 40(6):339–43 (Eng. Abstr.) (Ger)
Kühne KD, Paul W, Köckeritz C, Mikulas J, Schlemann S, Weidinger V: Zur Bestimmung des biologischen Alters im Rahmen der Halberstädter gerontologischen Studie. 3. Mitteilung: Teilindex III (prävalierend sozialer Bereich). ZFA 1985 Nov–Dec;40(6):351–6 (Eng. Abstr.) (Ger)
Kühne KD, Paul W, Köckeritz C, Mikulas J, Schlemann S, Weidinger V: Zur Bestimmung des biologischen Alters im Rahmen der Halberstädter gerontologischen Studie. 2. Mitteilung: Teilindex II (prävalierend psychologischer Bereich). ZFA 1985 Nov–Dec;40(6):345–9 (Eng. Abstr.) (Ger)
Kühne R see **Vögeli P**
Kühne S, Kolb E, Hillert S, Gründel G: Untersuchungen über die Aktivität der Katalase in der Leber, in der Niere, im Herzmuskel, in der Lunge, in einigen Skelettmuskeln sowie im Hämolysat von normal entwickelten Ferkeln und Grätschferkeln sowie in einigen Geweben von adulten Schweinen. Arch Exp Veterinarmed 1986 May; 40(3):417–24 (Eng. Abstr.) (Ger)
Kühne W see **Hübener E**
Kühne W see **Stürzebecher E**
Kühne-Heid R see **Eßner K**
Kühne-Heid R see **Koppe P**
Kühnel C: Rechnergestützter Test auf Normalverteilung von Messwerten. Z Med Lab Diagn 1986;27(1):52–3 (Ger)
Kühnel HJ see **Amlacher R**
Kühnel L: Zum Stellenwert der Ultraschall-Doppler-Untersuchung in der Diagnostik akuter venöser Verschlusssyndrome. Ein Erfahrungsbericht aus klinischer und poliklinischer Sicht. Z Arztl Fortbild (Jena) 1986;80(3):113–8 (Ger)
Kühnel P: Zu einigen Aspekten der Bedarfsforschung in der Psychiatrie—Konsequenzen für die ärztliche Aus- und Weiterbildung. Z Arztl Fortbild (Jena) 1985;79(23):987–9 (Ger)
Kühnel R see **Seldenrijk CA**
Kühnel S, Gründer HD: Vergleichende Untersuchungen über die prophylaktische und therapeutische Wirkung der Interferoninducer Bayferon, Imuresp P und B.S.K. bei der enzootischen Bronchopneumonie der Jungrinder. DTW 1985 Oct 8;92(10):379–82 (Eng. Abstr.) (Ger)
Kühnel W, Kiss F, Loehr M: Serumferritinspiegel bei Blut- und Plasmaspendern. Radiobiol Radiother (Berl) 1985; 26(3):395–8 (Eng. Abstr.) (Ger)
Kühnel W see **Wagner G**
Kuhnen C see **Stefan H**
Kühnen E, Sahl HG, Brandis H: Purification and properties of LIQ 4, an antibacterial substance produced by Streptococcus faecalis var. liquefaciens K4. J Gen Microbiol 1985 Aug;131 (Pt 8):1925–32
Kühnen E see **Iwantscheff A**
Kühnen E see **Rosmalenheim K**
Kuhnen G: O2 and CO2 concentrations in burrows of euthermic and hibernating golden hamsters. Comp Biochem Physiol [A] 1986;84(3):517–22
Kuhnen H, Schrichten A, Schoene K: Influence of atropine upon ageing and reactivation of soman inhibited acetylcholinesterase from human erythrocytes. Preliminary communication. Arzneimittelforschung 1985;35(9):1454–6
Kuhnen H see **Glaser U**
Kuhnen K see **Biersack HJ**
Kühner A see **Sachsenheimer W**
Kuhner M see **Heller W**
Kühner U see **Kühl J**
Kühner W: Endoskopische Hochfrequenz-Diathermie-Anwendungen: Polypektomie—Sphinkterotomie (Papillotomie). Leber Magen Darm 1985 Nov;15(6):227–31 (Eng. Abstr.)

(Ger)
Kühner W see **Bayerdörffer E**
Kühner W see **Höchter W**
Kühner W see **Ottenjann R**
Kuhnert A see **Grüssner R**
Kuhnert BR, Kuhnert PM: Placental transfer of drugs, alcohol, and components of cigarette smoke and their effects on the human fetus.
Natl Inst Drug Abuse Res Monogr Ser 1985;60:98–109 (72 ref.)
Kuhnert BR, Linn PL: The effect of chloroprocaine on neonatal neurobehavior [letter] Anesth Analg 1985 Dec; 64(12):1223–4
Kuhnert BR, Philipson EH, Pimental R, Kuhnert PM, Zuspan KJ, Syracuse CD: Lidocaine disposition in mother, fetus, and neonate after spinal anesthesia. Anesth Analg 1986 Feb; 65(2):139–44
Kuhnert BR, Kuhnert PM, Philipson EH, Syracuse CD, Kaine CJ, Yeu CH: The half-life of 2-chloroprocaine.
Anesth Analg 1986 Mar;65(3):273–8
Kuhnert BR see **Quinn PG**
Kuhnert BR see **Syracuse CD**
Kühnert M, Fuchs V, Knauf H, Knoll U: Charakterisierung von Kohle-Huminsäuren für die medizinische Verwendung. Arch Exp Veterinarmed 1985 May; 39(3):344–9 (Eng. Abstr.) (Ger)
Kühnert M see **Knoll U**
Kühnert M see **Lange N**
Kuhnert PM see **Kuhnert BR**
Kühnert S see **Schade B**
Kuhnert W see **Raue I**
Kuhnert W see **Zistl F**
Kühnholz B: Überlegungen zur quantitativen Bestimmung freier aliphatischer alkohole in Organmaterial.
Blutalkohol 1985 Nov;22(6):455–61 (Eng. Abstr.) (Ger)
Kuhnke E: Der Lymphödempatient und seine Begutachtung.
Z Lymphol 1985 Dec;9(2):87–9 (Ger)
Kuhnke G, Krause A, Helbach C, Gieske U, Fritz HJ, Ehring R: The upstream operator of the Escherichia coli galactose operon is sufficient for repression of transcription initiated at the cyclic AMP-stimulated promoter. EMBO J 1986 Jan;5(1):167–73
Kühnl P, Seidl S, Holzberger G: Anti-HTLV-III screening of blood donors. Vox Sang 1986;51 Suppl 1:15–20
Kühnl P, Seidl S, Kurth R, Löwer J, Brede HD, Koch MA, Habermehl KO, Goosran E, Deinhardt F, Gürtler L, et al: Human T-cell lymphotropic virus antibody screening: data survey on 33,603 German blood donors correlated to confirmatory tests. Vox Sang 1985;49(5):327–30
Kühnl P see **Dykes DD**
Kühnl P see **Fassbinder W**
Kühni-Petzoldt C, Richter D: Narbenendometriose.
Z Hautkr 1986 Jul 1;61(13):940–2 (Eng. Abstr.) (Ger)
Kühni-Petzoldt C, Keil H, Schöpf E: Der Einfluss der Mitosedichte auf die Uberlebenswahrscheinlichkeit von Patienten mit dünnem (less than or equal to 1,5 mm) Melanom. Z Hautkr 1986 Jan;61(1-2):15–8, 23–4 (Eng. Abstr.) (Ger)
Kühnle H, Hilfrich J: Chemotherapie des fortgeschrittenen Ovarialkarzinoms. Studien Göttingen-Hannover.
Onkologie 1985 Dec;8(6):374–82 (Eng. Abstr.) (Ger)
Kühnle H see **Martin M**
Kühnle H see **Schröder M**
Kühnle HF see **Wolff HP**
Kuhnle U, Land M, Ulick S: Evidence for the secretion of an antimineralocorticoid in congenital adrenal hyperplasia.
J Clin Endocrinol Metab 1986 May;62(5):934–40
Kuhnle U see **Armanini D**
Kuhnle U see **Bidlingmaier F**
Kuhnle U see **Stoner E**
Kuhnle V see **Klugman KP**
Kuhnlein JL Jr see **Macander PJ**
Kuhnlein U: Comparison of apurinic DNA-binding protein from an ataxia telangiectasia and a HeLa cell line. Evidence for an altered processing of apurinic/apyrimidinic endonuclease. J Biol Chem 1985 Dec 5;260(28):14918–24
Kuhnline MA see **Cole BR**
Kuhns DB, Kapian SS, Basford RE: Hexachlorocyclohexanes, potent stimuli of O2- production and calcium release in human polymorphonuclear leukocytes. Blood 1986 Aug; 68(2):535–40
Kuhns DB see **Angel MF**
Kuhns DB see **Remaley AT**
Kuhnz J see **Cohen GH**
Kuhnz R see **Adt M**
Kuhnz U see **Agoston DV**
Kuhnz U see **Grinvald A**
Kuhnz W, Zimmermann B, Nau H: Improved separation of phospholipids by high-performance liquid chromatography. J Chromatogr 1985 Nov 8;344:309–12
Kuhr A: Der Einsatz paradoxer Verfahren in der Verhaltenstherapie. Psychiatr Prax 1986 Jan;13(1):17–23 (Eng. Abstr.) (Ger)
Kuhr WG, Bigelow JC, Wightman RM: In vivo comparison of the regulation of releasable dopamine in the caudate nucleus and the nucleus accumbens of the rat brain.
J Neurosci 1986 Apr;6(4):974–82
Kührer I, Kuzmits R, Linkesch W, Ludwig H: Topical PGE2 enhances healing of chemotherapy-associated mucosal lesions [letter] Lancet 1986 Mar 15;1(8481):623
Kuhrke H see **Distler W**
Kuhrmeier A: Mesenteriale Lipodystrophie.
Schweiz Med Wochenschr 1985 Sep 7;115(36):1218–24 (Eng. Abstr.) (Ger)
Kuhrová V see **Karlovský P**
Kuhrová V see **Koukalová B**
Kuhry JG see **Bronner C**
Kuhry JG see **Deguercy A**
Kuhs H: Dexamethasone suppression test and sleep deprivation in endogenous depression.
J Affective Disord 1985 Sep;9(2):121–6
Kuhse H: Interesta. J Med Ethics 1985 Sep;11(3):146–9
Kühtreiber WM see **van den Biggelaar JA**
Kuiantseva LA see **Khonenko IM**
Kuibeda VV see **Kostromin AP**
Kuick R, Boerwinkle E, Hanash SM, Stag CP: A statistical analysis of spot variation using the two-dimensional polyacrylamide gel electrophoresis. Comput Biomed Res 1986 Feb;19(1):90–102
Kuida H see **Paastedt SJ**
Kuida H see **Hunt SC**
Kuida H see **Jorde LB**
Kuida H see **Williams RR**
Kuijer P, Dion R, van Merrienboer F: Right atrial spleen.
Br Heart J 1985 Sep;54(3):337–9
Kuijer R, van de Stadt RJ, de Koning MH, van der Korst JK: Influence of constituents of proteoglycans on type II collagen fibrillogenesis. Coll Relat Res 1985 Nov; 5(5):379–91
Kuijper EJ, Peeters MF: De betekenis van verschillende Aeromonas-soorten in de faeces van patiënten met en zonder diarree. Ned Tijdschr Geneeskd 1986 Feb 15; 130(7):302–5 (Eng. Abstr.) (Dut)
Kuijpers FJ see **Maltha JC**
Kuijpers GA, Van Nooy IG, Vossen ME, Stadhouders AM, Van Uyen A, De Post JJ, Bonting SL: Tight junctional permeability of the resting and carbachol stimulated exocrine rabbit pancreas. Histochemistry 1985;83(3):257–64
Kuijpers H see **Verheijen R**
Kuijpers HC, Bleijenberg G: The spastic pelvic floor syndrome. A cause of constipation. Dis Colon Rectum 1985 Sep;28(9):669–72
Kuijpers HC, Schreve RH, ten Cate Hoedemakers H: Diagnosis of functional disorders of defecation causing the solitary rectal ulcer syndrome. Dis Colon Rectum 1986 Feb;29(2):126–9
Kuijpers JH, de Morree H: Intussusceptie van het rectum: fantasie of werkelijkheid? Ned Tijdschr Geneeskd 1986 Mar 29;130(13):590–2 (Eng. Abstr.) (Dut)
Kuijpers JH, de Morree H: Een radiologisch onderzoek naar het mechanisme van de rectumprolaps en het resultaat van de achterste rectopexie. Ned Tijdschr Geneeskd 1986 Mar 29;130(13):593–6 (Eng. Abstr.) (Dut)
Kuijpers JH, Bleijenberg G: Het spastische-bekkenbodemsyndroom, een oorzaak van obstipatie. Ned Tijdschr Geneeskd 1985 Aug 24; 129(34):1624–8 (Eng. Abstr.) (Dut)
Kuijpers JH, Bleijenberg G: Ernstige obstipatie; zijn er chirurgische mogelijkheden? Ned Tijdschr Geneeskd 1986 Jan 11;130(2):82–3 (Dut)
Kuijpers MH, Provoost AP, de Jong W: Development of hypertension and proteinuria with age in fawn-hooded rats. Clin Exp Pharmacol Physiol 1986 Mar;13(3):201–9
Kuijpers MH see **Barton SE**
Kuijpers TJ see **Schultze Kool LJ**
Kuijpers W, Maasi JJ: Developmental aspects of glycoprotein secretion and migration in the endolymphatic space. Acta Otolaryngol [Suppl] (Stockh) 1986;429:35–43
Kuijpers W see **Cremers C**
Kuijpers W see **Grote JJ**
Kuijpers W see **Huygen PL**
Kuijpers W see **Klaassen AB**
Kuijpers W see **Maasi JJ**
Kuijpers W see **Rodrigues de Miranda JF**
Kuijpers W see **van Blitterswijk CA**
Kuijvenhoven J see **Kos A**
Kuiken T: Ambulation aid for nonweightbearing foot and ankle injuries. Suggestion from the field. Phys Ther 1986 Sep;66(9):1413–4
Kuikka J, Levin M, Bassingthwaighte JB: Multiple tracer dilution estimates of D- and 2-deoxy-D-glucose uptake by the heart. Am J Physiol 1986 Jan;250(1 Pt 2):H29–42
Kuikka J see **Remes J**
Kuila D, Fee JA: Evidence for a redox-linked ionizable group associated with the [2Fe-2S] cluster of Thermus thermophilus Rieske protein. J Biol Chem 1986 Feb 25;261(6):2768–71
Kuilman M: Omzien in verwarring.
Ned Tijdschr Geneeskd 1985 Aug 10;129(32):1517–21 (Dut)
Kuimov AN, Meshalkina LE, Kochetov GA: An investigation of the carboxyl group function in the active center of transketolase. Biochem Int 1985 Dec;11(6):913–20
Kuin JK see **Baines CJ**
Kuindzhi NN, Agatova LA: Tsirkadnaia krivaia ékskretsii adrenalina kak pokazatel' funktsional'nogo sostoianiia organizma. Gig Sanit 1986 Mar;(3):60–3 (Rus)
Kuiper AJ, Cohen-Kettenis PT, Van der Reyt P: Transsexuality in The Netherlands. Some medical and legal aspects. Med Law 1985;4(4):373–8
Kuiper GG see **Brinkmann AO**
Kuiper H see **Emmelkamp PM**
Kuiper J see **van den Broek AA**
Kuiper JD see **Spanoghe L**
Kuiper JP, Brakkee AJ: Hautdurchblutungsmessung bei mikroangiopathischen Veränderungen. Z Hautkr 1985 Oct 1;60(19):1495–6, 1501–5 (Eng. Abstr.) (Ger)
Kuiper JP see **Klein Rouweler BJ**
Kuiper JP see **Maltau KE**
Kuiper K see **Kraak JC**
Kuipers BJ see **Butterfield JH**
Kuipers F, Spanjer HH, Havinga R, Scherphof GL, Vonk RJ: Lipoproteins and liposomes as in vivo cholesterol vehicles in the rat: preferential use of cholesterol carried by small unilamellar liposomes for the formation of muricholic acids.
Biochim Biophys Acta 1986 May 21;876(3):559–66
Kuipers F, Hoekstra H, Havinga R, Vonk RJ: Intestinal absorption of lithocholic acid sulfates in the rat: inhibitory effects of calcium. Am J Physiol 1986 Aug;251(2 Pt 1):G189–94
Kuipers F: Het voorkómen van congenitale rubella.
Ned Tijdschr Geneeskd 1985 Nov 2;129(44):2111–4 (Dut)
Kuipers F, Bijleveld CM, Kneepkens CM, van Zanten A, Fernandes J, Vonk RJ: Sulphated lithocholic acid conjugates in serum from children with hepatic and intestinal diseases. Scand J Gastroenterol 1985 Dec; 20(10):1255–61
Kuipers F see **Nagelkerke JF**
Kuipers H, Verstappen FT, Keizer HA, Geurten P, van Kranenburg G: Variability of aerobic performance in the laboratory and its physiologic correlates.
Int J Sports Med 1985 Aug;6(4):197–201
Kuipers H, Keizer HA, Verstappen FT, Costill DL: Influence of a prostaglandin-inhibiting drug on muscle soreness after eccentric work. Int J Sports Med 1985 Dec;6(6):336–9
Kuipers H see **Mooi FR**
Kuipers L, Bebbington P: Relatives as a resource in the management of functional illness. Br J Psychiatry 1985 Nov;147:465–70
Kuipers M: Hyperkalzämie: Ursachen, Symptome und Therapie. Med Monatsschr Pharm 1986 Jan;9(1):16–7 (Ger)
Kuis W, Roord JJ, Zegers BJ, Rickinson AB, Kapsenberg JG, The H, Stoop JW: Heterogeneity of immune defects in three children with a chronic active Epstein-Barr virus infection. J Clin Immunol 1985 Nov;5(6):377–85
Kuis W see **Geelen SP**
Kuis W see **Lange JM**
Kuis W see **van Diemen-Steenvoorde R**
Kuisk H see **Sadeghi A**
Kuismanen E see **Gahmberg N**
Kuiters RR see **Edwards PM**
Kuiters RR see **Koehler PJ**
Kuitunen P, Savilahti E, Verkasalo M: Intestinal cow's milk allergy. Klin Padiatr 1985 Jul-Aug;197(4):355–9
Kuitunen P, Savilahti E, Verkasalo M: Late mucosal relapse in a boy with coeliac disease and cow's milk allergy.
Acta Paediatr Scand 1986 Mar;75(2):340–2
Kuitunen P see **Kärpäti S**
Kuivaniemi H, Ala-Kokko L, Kivirikko KI: Secretion of lysyl oxidase by cultured human skin fibroblasts and effects of monensin, nigericin, tunicamycin and colchicine.
Biochim Biophys Acta 1986 Sep 4;883(2):326–34
Kuivaniemi H: Partial characterization of lysyl oxidase from several human tissues. Biochem J 1985 Sep 15; 230(3):639–43
Kuivaniemi H, Korhonen RM, Vaheri A, Kivirikko KI: Deficient production of lysyl oxidase in cultures of malignantly transformed human cells. FEBS Lett 1986 Jan 20;195(1-2):261–4
Kuizon M see **Flowers CA**
Kuizon MD, Cheong RL, Ascheta LP, Desnacido JA, Macapinlac MP, Baens JS: Effect of anaemia and other maternal characteristics on birthweight.
Hum Nutr Clin Nutr 1985 Nov;39(6):419–26
Kujala G see **Taylor RP**
Kujala P see **Ryhänen P**
Kujala P see **Syrjälä H**
Kujanik S, Baldovský L, Ivanžo I, Beža M, Cníkoly V: Interval QT pri zmenách respirácie u zdravých l'udí.
Bratisl Lek Listy 1985 Dec;84(6):701–10 (Eng. Abstr.) (Slo)
Kujansuu E: Virtsainkontinenssi. Duodecim 1985; 101(15):1504–11 (Fin)
Kujansuu E, Wirta P, Ylä-Outinen A: Quantification of urethral closure function by SUI threshold after pubococcygeal sling operation.
Ann Chir Gynaecol [Suppl] 1985;197:19–22
Kujari HP see **Ovaska JT**
Kujas M see **Heshmati HM**
Kujas M see **Philippon J**
Kujath P see **Bruch HP**
Kujawa M, Macholz R, Bleyl D, Nickel B, Seidler H: Zur Analytik von Azoxybenzen und seinen Metaboliten sowie zum plazentaren Übergang von Azoxybenzen.
Z Gesamte Hyg 1985 Aug;31(8):464–5 (Eng. Abstr.) (Ger)
Kujawa M see **Macholz R**
Kujawa M see **Macholz RM**
Kujawa MJ, Pechak DG, Fleaman MY, Caplan AI: Hyaluronic acid bonded to cell culture surfaces inhibits the program of myogenesis. Dev Biol 1986 Jan;113(1):10–6
Kujawa MJ, Caplan AI: Hyaluronic acid bonded to cell-culture surfaces stimulates chondrogenesis in stage 24 limb mesenchyme cell cultures. Dev Biol 1986 Apr; 114(2):504–18

Kujawa MJ, Carrino DA, Caplan AI: Substrate-bonded hyaluronic acid exhibits a size-dependent stimulation of chondrogenic differentiation of stage 24 limb mesenchymal cells in culture. Dev Biol 1986 Apr;114(2):519–28

Kujawa SJ see Finkelstein SM

Kuji T: [Studies on myocardial changes after cardioplegic cardiac arrest under hypothermia induced by surface cooling—from the viewpoint of energy metabolism and sarcomere length] Nippon Kyobu Geka Gakkai Zasshi 1986 Apr;34(4):417–27 (Eng. Abstr.) **(Jpn)**

Kujime K see Suematsu M

Kujiraoka T see Saito T

Kujore A see Naik SI

Kujtan PW see Blaxter TJ

Kuk K: Self-help for type II diabetes.
J Am Osteopath Assoc 1986 Jul;86(7):464–7

Kuk KA: Outdoor first-aid kit. J Am Osteopath Assoc 1986 May;86(5):324–7

Kukaeva EA see Isnovitova LI

Kukaia RA see Rivkina MB

Kukán E see Lakos A

Kukanov VG see Vdovin SV

Kukanova AIa, Iaroslavtseva NG, Zvenigorodskii VI, Zhdanov VG: Siliianie protoplastov Bacillus subtilis i Bacillus licheniformis. Kartirovanie mutatsii, privodiashchikh k sverkhsintezu riboflavina u mezhvidovykh gibridov.
Antibiot Med Biotekhnol 1986 Mar;31(3):167–70 (Eng. Abstr.) **(Rus)**

Kukel't V see Dovzhenko IuM

Kukos VG, Shugushev KhKh, Gneushev ET, Ponomarenko EL, Kurapov AP: Farmakokinetika i farmakodinamika etatsizina. Sov Med 1986;(4):81–2 **(Rus)**

Kukos VG, Turashvili GA, Zakharchenko VN, Larionov SM, Pukrovskaia TZh: Vliianie dozirovannoi fizicheskoi nagruzki na sostoianie gemoreologii u sportsmenov vysokoi kvalifikatsii. Fiziol Cheloveka 1985 May–Jun;11(3):486–9 **(Rus)**

Kukos VG, Al'perovich BR, Rumiantsev AS: Ergometricheskaia otsenka korinfara, fenoptina, obzidana i 2% nitroglitserinovoi mazi pri stenokardii napriazheniia. Sov Med 1985;(6):9–12 (Eng. Abstr.) **(Rus)**

Kukos VG, Volkov RIu, Ibadova D, Shokhor VIa: Rezul'taty farmakokineticheskikh, farmakodinamicheskikh i klinicheskikh issledovanii primeneniia digoksina.
Ter Arkh 1985;57(12):59–62 **(Rus)**

Kukos VG, Spasskii AV, Alkhasov AI, Rudakov AG, Zisel'man SB: Primenenie estulika u bol'nykh arterial'noi gipertenziei. Sov Med 1985;(12):57–61 (Eng. Abstr.) **(Rus)**

Kukos VG, Al'perovich BR, Rumiantsev AS: Sravnitel'naia otsenka nifedipina i propranolola pri ishemicheskoi bolezni serdtsa. Sov Med 1986;(1):65–8 **(Rus)**

Kukos VG see Kuz'min AI

Kukhanova MK see Atrazhev AM

Kukhar ID, Kogan BI: Vozrastnye osobennosti serdtsa u bliznetsov i odinochnorozhdennykh. Vrach Delo 1986 May;(5):84–6 (Eng. Abstr.) **(Rus)**

Kukharchuk AL see Gozhenko AI

Kukharchuk VV, Osipov SG, Rakhmedov D, Kutsenko AI, Aleksandrova LZ: Rol' gemosorbtsii v snizhenii refrakternosti k farmakologicheskoi terapii u bol'nykh s simptomaticheskoi gipertoniei pochechnogo geneza.
Ter Arkh 1986;58(3):52–4 **(Rus)**

Kukharchuk VV see Arabidze GG

Kukharchuk VV see Borisova EO

Kukharchuk VV see Gratsianskii NA

Kukharchuk VV see Kuiakov GP

Kukharenko AN, Peleshchuk AP, Nikula TD, Belitskaia GA, Palienko IA: Sigma-SOE kak skrining-test issledovaniia bol'nykh vnutrennymi zabolevaniiami. Vrach Delo 1986 Jul;(7):62–3 (Eng. Abstr.) **(Rus)**

Kukharenko AN see Peleshchuk AP

Kukharenko VI, Del'vig AA: Issledovanie sinteza kollagena v kletkakh, poluchennykh iz materiala spontannykh abortusov cheloveka s anomal'nym naborom khromosom. Akush Ginekol (Mosk) 1986 Jun;(6):63–4 **(Rus)**

Kukharenko VM see Mamontov AS

Kukhlevskii AD see Brykov VA

Kukhtina TM, Izmagilov MF: K kharakteristike paikhoémotsional'noi sfery i intellekta shkol'nikov pri iserebral'nykh vegetativno-sosudistykh narusheniiakh.
Zh Nevropatol Psikhiatr 1985;85(10):1456–9 (Eng. Abstr.) **(Rus)**

Kukhta VK see Tagasovich AD

Kukhtevich AV, Ermolenko VM, Dedov II, Bunatian AF, Mel'nichenko GA: Sindrom uremicheskogo gipogonadizma. Sov Med 1985;(6):24–7 (Eng. Abstr.) **(Rus)**

Kukhtevich AV, Ermolenko VM, Dedov II, Bunatian AF, Kuznetsova AI: Patogenez uremicheskogo gipogonadizma i ego lechenie parlodelom. Akush Ginekol (Mosk) 1985 Aug;(9):63–4 **(Rus)**

Kukhtevich AV, Ermolenko VM, Dedov II, Mel'nichenko GA, Gitel' EP: Lechenie uremicheskogo gipogonadizma parlodelom. Ter Arkh 1985;57(12):39–41 (Eng. Abstr.) **(Rus)**

Kukhtevich AV see Ermolenko VM

Kukhtina GV see Suvorov NB

Kukhtitskii AA see Glazburg IA

Kuki E see Kikuchi Y

Kuki E see Nagata I

Kuki K, Aida T, Matsuyama I, Miki S, Asano G, Shoji T, Nomura N, Ishizaki R: [Growth appearance of cancer cells derived from human gastric carcinoma with special reference to morphological features in vitro]
Nippon Ika Daigaku Zasshi 1985 Aug;52(4):489–92 (Eng. Abstr.) **(Jpn)**

Kuki T see Ashizawa K

Kukihara U see Sakuyama K

Kukich S see Papademetriou V

Kukielka E: Effects of ethyl alcohol and acetaldehyde on certain biochemical parameters of blood in Wistar rats.
Acta Physiol Pol 1984 Jul–Aug;35(4):366–72

Kukita A see Fujita K

Kukita A see Furue M

Kukita A see Ishibashi Y

Kukita A see Tamaki K

Kukita A see Watanabe S

Kukita C see Nose T

Kukita F see Costi F

Kukita H see Tomita N

Kukita M, Hirata M, Koga T: Requirement of Ca2+ for the production and degradation of inositol 1,4,5-trisphosphate in macrophages.
Biochim Biophys Acta 1986 Jan 23;885(1):121–8

Kukita M see Hirata M

Kukita T, Kurisu K: Interaction between epidermal growth factor and triamcinolone acetonide in mouse palatal mesenchymal cells in vitro. Arch Oral Biol 1986; 31(1):39–44

Kukk KhA see Veidre IA

Kukla L see Shevrin DH

Kukla LJ see Cobleigh MA

Kukla MJ, Breslin HJ, Bowden CR: Synthesis, characterization, and anorectic testing of the four stereoisomers of cyclo(histidylproline). J Med Chem 1985 Nov;28(11):1745–7

Kuklenko LP see Bekhtereva EI

Kuklenkova EB see Istyshina TA

Kuklich SI see Spizhenko IuP

Kuklík M, Handzel J, Klán Z: Syndrom 48, XXYY.
Cas Lek Cesk 1986 Jul 25;125(30):944–6 (Eng. Abstr.) **(Cze)**

Kuklík M, Srajer J, Padyšák P: Statistická studie kvantitativních daktyloskopických a dermatoglyfických znaku v rodinách s morbus Down. Cas Lek Cesk 1986 Jan 24;125(4):106–10 (Eng. Abstr.) **(Cze)**

Kuklík M, Losan F, Srajer J, Maresová H: Dermatoglyfické nálezy v rodinách se spontánními potraty.
Cas Lek Cesk 1986 Feb 21;125(8):240–4 (Eng. Abstr.) **(Cze)**

Kuklík M see Losan F

Kuklin AM see Gurevich NA

Kuklin VT see Menshikova AK

Kuklin VT see Siano VI

Kuklin VT see Troitskaia NA

Kuklina AS see Naidin VL

Kuklina MN see Rudelko VA

Kuklinek K see Hájek J

Kuklińska D: Zastosowanie liofilizowanego preparatu oplaszczonych endotoksyna Bordetella pertussis krwinek baranich do serologicznej diagnostyki krztuńca.
Med Dosw Mikrobiol 1986;38(1):1–8 (Eng. Abstr.) **(Pol)**

Kuklinski AL see Hosford-Dunn H

Kuklinski B see Keler Kh

Kuklinski B see Köbler VH

Kukliński M see Zommer-Urbańska S

Kuko H see Kumasaka Y

Kukolewska-Machnicka J, Borejko J, Cichocka-Szmilin I: Wyniki leczenia promieniami X wczesnych przypadków raka głośni w materiale Kliniki Radioterapii Warszawskiej Akademii Medycznej w latach 1960–1976.
Otolaryngol Pol 1985;39(6):456–62 (Eng. Abstr.) **(Pol)**

Kukolewska-Machnicka J see Ulkowski M

Kukolja S, Pokrajac N, Banfic H: Plasma from uninephrectomized rats increases 32P incorporation into phospholipids of renal cortical slices. Nephron 1986; 43(1):62–6

Kukolja S, Draheim SE, Pfeil JL, Cooper RD, Graves BJ, Holmes RE, Neel DA, Haffman GW, Webber JA, Klunick MD, et al: Orally absorbable cephalosporin antibiotics. 1. Structure-activity relationships of benzothienyl- and naphthylglycine derivatives of 7-aminodeacetoxycephalosporanic acid. J Med Chem 1985 Dec;28(12):1886–96

Kukolja S, Pfeil JL, Draheim SE, Ott JL: Orally absorbable cephalosporin antibiotics. 3. Preparation of biologically active R isomer of 7-(3-benzothienylglycylamido)deacetoxycephalosporanic acid. J Med Chem 1985 Dec;28(12):1903–6

Kukolja S, Draheim SE, Graves BJ, Hunden DC, Pfeil JL, Cooper RD, Ott JL, Counter FT: Orally absorbable cephalosporin antibiotics. 2. Structure-activity studies of bicyclic glycine derivatives of 7-aminodeacetoxycephalosporanic acid. J Med Chem 1985 Dec;28(12):1896–903

Kukora JS see Newsom BD

Kukorelli T, Feuer L, Juhász G, Détári L: Effect of glutaurine on sleep-wakefulness cycle and aggressive behaviour in the cat. Acta Physiol Hung 1986;67(1):31–5

Kukorelli T see Juhász G

Kukovetz WR, Holzmann S: Cyclic GMP as the mediator of molsidomine-induced vasodilatation.
Eur J Pharmacol 1986 Mar 11;122(1):103–9

Kukovetz WR see Brunner F

Kukovetz WR see Mayer B

Kukovetz WR see Schmidt K

Kukowska J see Prochownik EV

Kukreja SC see Greenberg C

Kukreja SC see Williams GA

Kukresh MI see Stepuro II

Kukrika MD see Laucka SS 2d

Kuksinskaia TK see Shapkin AG

Kuksinskii VE see Voronov AA

Kuksis A, Marai L, Myher JJ, Cerbulis J, Farrell HM Jr: Comparative study of the molecular species of chloropropanediol diesters and triacylglycerols in milk fat.
Lipids 1986 Mar;21(3):183–90

Kuksis A, Myher JJ: Lipids and their constituents.
J Chromatogr 1986 Jun 20;379:57–90 (169 ref.)

Kuksis A, Myher JJ, Marai L, Little JA, McArthur RG, Roncari DA: Fatty acid composition of individual plasma steryl esters in phytosterolemia and xanthomatosis.
Lipids 1986 Jun;21(6):371–7

Kuksis A see Kunze D

Kuksis A see McArthur RG

Kuksis A see Myher JJ

Kuksis A see Parsons H

Kuksis A see Parsons HG

Kuksova NS see Sumskii LI

Kuksov AF see Izmerov NF

Kuksov LA see Gershtein LM

Kukukianskaia MF see Pikulev AT

Kukulansky T see Rosenberg M

Kukulianskaia MF see Pikulev AT

Kukulies R see Osman Mahmalat M

Kukulka CG, Beckman SM, Holte JB, Hoppenworth PK: Effects of intermittent tendon pressure on alpha motoneuron excitability. Phys Ther 1986 Jul;66(7):1091–4

Kukulka CG, Moore MA, Russell AG: Changes in human alpha-motoneuron excitability during sustained maximum isometric contractions. Neurosci Lett 1986 Aug 4; 68(3):327–33

Kukulka CG, Russell AG, Moore MA: Electrical and mechanical changes in human soleus muscle during sustained maximum isometric contractions. Brain Res 1986 Jan 1;362(1):47–54

Kukulka G see Price JH

Kukull WA, Koepsell TD, Inui TS, Borson S, Okimoto J, Raskind MA, Gale JL: Depression and physical illness among elderly general medical clinic patients.
J Affective Disord 1986 Mar–Apr;10(2):153–62

Kukull WA see Borson S

Kukumberg P: Kritériá EMG diagnostiky tetanických syndrómov. Bratisl Lek Listy 1986 May;85(5):599–603 (Eng. Abstr.) **(Slo)**

Kukura J see Danis J

Kukura V see Podobnik M

Kukurová E, Martinko V, Majzesová M: Struktúra tvrdých útvarov živočíchov z aspektu biomechaniky.
Bratisl Lek Listy 1985 Nov;84(5):602–5 **(Slo)**

Kukurová E, Baková Z, Králóvá E, Jakubík J: Biologicko-experimentálne zameranie praktickej časti výučby biofyziky na lekárskych fakultách—koncepčná zmena vyplývajúca zo súčasného stavu a perspektív rozvoja biofyziky. Bratisl Lek Listy 1985 Oct;84(4):496–503 (Eng. Abstr.) **(Slo)**

Kukurová E, Liska B, Novák I, Hostýn V, Barák J, Krlíko J, Sebestová A: Priebeh kožnej teploty počas zátažového testu na bicyklovom ergometri a jej vztah k charakteru športovej činnosti. Bratisl Lek Listy 1985 Oct;84(4):436–43 (Eng. Abstr.) **(Slo)**

KuKuruza D see Roher A

Kukuruza LP see Shumada IV

Kukuruza IuP, Latsiuk NB, Lolko EE: Immunoallergicheskie reaktsii pri ostroi destruktivnoi pnevmonii detei.
Klin Khir 1986;(6):11–3 (Eng. Abstr.) **(Rus)**

Kukushkin AI see Gulevskii AK

Kukushkin AN, Pospelov VA: Udvoennyi nukleosomnyi povtor, generiruemyi v khromatine éritrotsiDNKazol I. Rol' bogatykh lizinom gistonov. Mol Biol (Mosk) 1985 Nov–Dec;19(6):1592–602 (Eng. Abstr.) **(Rus)**

Kukushkin AN see Ostpova TN

Kukushkin AN see Rasnus EI

Kukushkin ML, Reubetniak VK, Durinian RA: Znachenie somatosensornoi kory golovnogo mozga v razvitii reflektornoi analgezii. Biull Eksp Biol Med 1986 Jun; 101(6):650–2 (Eng. Abstr.) **(Rus)**

Kukushkin ML: Vliianie morfina na bolevuiu chuvstvitel'nost' posle udaleniia pervoi i vtoroi somatosensornykh oblastei kory bol'shikh polusharii u koshek. Farmakol Toksikol 1986 Jan–Feb;49(1):38–40 (Eng. Abstr.) **(Rus)**

Kukushkin VN, Moiseev VS, Polotskaia EL, Tertychnaia GF: Senil'nyi amiloidoz serdtsa. Kardiologiia 1986 Feb; 26(2):25–9 (Eng. Abstr.) **(Rus)**

Kukushkin VN see Lapkin KV

Kukushkin IuV, Sal'nikov AA, Kachura AN, Stepanov OI: Izmeneniia chuvstvitel'nosti u bol'nykh s nevritami litsevogo nerva v rezul'tate lecheniia. Klin Med (Mosk) 1985 Sep;63(9):56–9 (Eng. Abstr.) **(Rus)**

Kukushkina D see Gladysheva O

Kukushkina GV see Durdyeva ED

Kukushkina GV see Sharf VG

Kukushkina NV, Vinnikov AI, Babenko IuS, Eremin VA, Lukianova MA: Membrannyi apparat stafilokokkov v sviazi s priobreteniem ustoichivosti k novobiotsinu.
Antibiot Med Biotekhnol 1985 Dec;30(12):905–11 (Eng. Abstr.) **(Rus)**

Kukushkina NV see **Nedvetskaia LM**

Kukwa A, Skarżyński H, Skarżyńska B, Pagacz I: Metoda badania układu chłonnego błony śluzowej krtani. Otolaryngol Pol 1985;39(6):441–5 (Eng. Abstr.) **(Pol)**

Kukwa A see **Ryba M**

Kukwa A see **Sikorska–Piwowska Z**

Kukwa A see **Skarżyńska B**

Kukwa A see **Skarżyński H**

Kula B: Wpływ pola elektrycznego o czestotliwości przemysłowej na zachowanie sie wybranych parametrów biochemicznych w watrobie świnki morskiej. Med Pr 1985; 36(6):354–62 (Eng. Abstr.) **(Pol)**

Kula K: Changes in gonadotropin regulation in both behavioral and phenotypic disturbances of sexual differentiation in men. Psychoneuroendocrinology 1986; 11(1):61–7

Kula K, Dulko S, Pawlikowski M, Izielitński K, Słowikowska J: A nonspecific disturbance of the gonadostat in women with transsexualism and isolated hypergonadotropism in the male–to–female disturbance of gender identity. Exp Clin Endocrinol 1986 Jun;87(1):8–14

Kula KS see **Strassler HE**

Kula M, Lasota W: Puszki jako potencjalne źródło zanieczyszczen żywnosci ołowiem i cynkiem. Rocz Panstw Zakl Hig 1986;37(1):33–43 (Eng. Abstr.) **(Pol)**

Kula MR see **Klaar J**

Kula MR see **Schütte H**

Kula NS see **Baldessarini RJ**

Kula NS see **Campbell A**

Kulachek FG see **Mil'kov BO**

Kulachenko BV see **Klimenko AI**

Kulaev BS see **Krotov VP**

Kulaev DV see **Darenkov AF**

Kulaev DV see **Lopukhin IuM**

Kulaev IA, Zasetskiĭ EE, Gun RS: Kartsinoid cherveobraznogo otrostka, oslozhnennyĭ invaginatsiei. Khirurgiia (Mosk) 1986 Jan;(1):103–4 **(Rus)**

Kulaev IS see **Kalebina TS**

Kulaev IS see **Stepnaia OA**

Kulaev SR see **Dzhuzupekov AD**

Kulaga H, Kindt TJ, Sogn JA: Phagocytic rabbit cell lines expressing class II MHC products: establishment of cell lines by viral transformation. J Leukocyte Biol 1986 Aug; 40(2):169–81

Kulagin DA, Bolondinskiĭ VK: Nelrokhimicheskie aspekty émotsional'noĭ reaktivnosti i dvigatel'noĭ aktivnosti krys v novoĭ obstanovke. Usp Fiziol Nauk 1986 Jan–Mar; 17(1):92–109 (99 ref.) **(Rus)**

Kulagin IN see **Khvatov VB**

Kulagin SM: Ezhegodnaia dispanserizatsiia naseleniia—vazhneĭshaia sotsial'naia zadacha. Sov Med 1985;(10):3–7 **(Rus)**

Kulagin VM see **Malevich OE**

Kulagin IuI see **Siurin AA**

Kulagina NN, Ivanovskaia ND, Tarnavа IA, Kul'berg AIa: Biosintez komponenta komplementa C1q v kul'turakh peritoneal'nykh makrofagov myshei. Biull Eksp Biol Med 1986 Feb;101(2):185–7 (Eng. Abstr.) **(Rus)**

Kulagina NN see **Bartova LM**

Kulagina OE see **Sokova OI**

Kulagina TF see **Pylev LN**

Kulagina TI see **Alekseeva LA**

Kulagina TI see **Prelatov VA**

Kulagina TP see **Kolomiitseva IK**

Kulagina TP see **Novoselova EG**

Kulak B see **Malik M**

Kulaksuskas ST, Sukhodolets VV: Protiazhennye deletsii v oblasti terminatsii replikatsii khromosomy Escherichia coli K–12. Genetika 1985 Nov;21(11):1799–805 (Eng. Abstr.) **(Rus)**

Kulakov AA see **Bykova IA**

Kulakov AA see **Zhilonov AA**

Kulakov AV see **Golovchenko IuI**

Kulakov GP, Kukharchuk VV, Konovalov GA, Barsukov IaF, Semavin IE: Metodika plazmaferezа u bol'nykh s naslednstvennol giperkholesterinemieĭ. Ter Arkh 1985; 57(7):107–8 (Eng. Abstr.) **(Rus)**

Kulakov LA see **Boronin AM**

Kulakov NA see **Britvin AA**

Kulakov SV: Dinamika immunologicheskikh pokazatelei v protsesse lecheniia bol'nykh tuberkulezom legkikh, stradaiushchikh khronicheskim alkogolizmom. Vrach Delo 1986 Feb;(2):77–9 (Eng. Abstr.) **(Rus)**

Kulakov SV see **Pilipchuk NS**

Kulakov VI, Tkacheva II, Kokhanover SG, Manevich LE: Vedenie rodov, oslozhnennykh nefropatieĭ, s pomoshch'iu oksitotsina i dlitel'noĭ peridural'noĭ anesterii. Akush Ginekol (Mosk) 1986 Apr;(4):64–6 (Eng. Abstr.) **(Rus)**

Kulakov VI, Gridchik AL: Vedenie beremennosti, rodov i posleroдovogo perioda u zhenshchin, perenesshikh éklampsiiu. Akush Ginekol (Mosk) 1985 Aug;(8):35–8 (Eng. Abstr.) **(Rus)**

Kulakov VI, Zak IR, Korzhova VV, Smekuna FA, Alrapetian GA: Diagnostika posleroдovykh infektsionnykh zabolevaniĭ. Akush Ginekol (Mosk) 1985 Oct;(10):8–10 (Eng. Abstr.) **(Rus)**

Kulakov VI see **Manevich LE**

Kulakov VN, Korshunov VB, Trifonenkova NK, Bazhenova TL, Sorokin VP: Poluchenie i svoĭstva khimotripsina i tripsina, mechennykh radioizotopami ioda. Vopr Med Khim 1985 Sep–Oct;31(5):98–100 (Eng. Abstr.) **(Rus)**

Kulakov IaL see **Volkov VV**

Kulakova AM, Shkrob OS, Murza LI: Vozmozhnosti iadernol magnitnol relaksatsii v diagnostike zabolevaniĭ molochnol zhelezy. Khirurgiia (Mosk) 1986 Jan;(1):18–21 (Eng. Abstr.) **(Rus)**

Kulakova AM see **Shkrob OS**

Kulakova AN see **Boronin AM**

Kulakova LA see **Blokhina IN**

Kulakova SN see **Kou' IIa**

Kulakova TA, Ignat'ev IuT: Sochetanie akhondroplazii i sindroma Klainfeltera. Klin Med (Mosk) 1986 Mar; 64(3):126–8 **(Rus)**

Kulakovskaya TV see **Okorokov LA**

Kulakowski EC, Maturo J, Schaffer SW: The low affinity taurine–binding protein may be related to the insulin receptor. Prog Clin Biol Res 1985;179:127–36

Kulakowski S see **Echenne B**

Kulander BG see **Rotkis WM**

Kulas J see **Lunell NO**

Kulasek G see **Krzemiński J**

Kulasekaran T see **Agamanolis DP**

Kulavskiĭ VA, Afanas'ev AA: Vedenie beremennosti i rodov u zhenshchin s rubtsom na matke. Akush Ginekol (Mosk) 1986 Jan;(1):74–7 **(Rus)**

Kulavskiĭ VA see **Akhmadeeva EN**

Kulawik H: Die zerebrovaskuläre Insuffizienz (CVI) aus der Sicht des Neuropsychiaters. Z Arztl Fortbild (Jena) 1985; 79(19):841–4 **(Ger)**

Kulawik H: Zu Problemen der Traumsymbolik. Beitr Klin Neurol Psychiatr 1985;53:71–9 **(Ger)**

Kulay Júnior L see **Simões MJ**

Kulazhenko LG see **Bondareva NV**

Kulazhenko TV see **Pakhomov GN**

Kulb TB see **Mitchell ME**

Kul'ba AM, Gorelyshev AS, Fomichev IuK: Restrictaznyĭ analiz DNK faga SM Pseudomonas aeruginosa. Mol Biol (Mosk) 1986 Jan–Feb;20(1):181–4 (Eng. Abstr.) **(Rus)**

Kul'ba AM see **Gorelyshev AS**

Kul'ba AM see **Prokulevich VA**

Kul'bakh OS see **Dolgova MA**

Kul'bakina NA see **Bochkarev MN**

Kulbe KD see **Schneider HW**

Kulber D see **Fishbein MC**

Kulberg A: Substance abuse: clinical identification and management. Pediatr Clin North Am 1986 Apr; 33(2):325–61 (118 ref.)

Kul'berg AIa, Ivanovska ND, Tarkhanova IA: Reguliatsiia biosinteza belka nelimfoidnymi kletkami trebuet uchastiia retseptorov, raspoznaiushchikh tot zhe belok cherez tsentr, skhodnyĭ s aktivnym tsentrom antitel. Dokl Akad Nauk SSSR 1986;287(2):486–9 **(Rus)**

Kul'berg AIa see **Bartova LM**

Kul'berg AIa see **Kulagina NN**

Kulbertus H: Faut–il encore prescrire la digitaline en 1986? Rev Med Liege 1986 May 1;41(9):337–41 **(Fre)**

Kulbertus H see **Bellekens M**

Kulbertus H see **Chapelle JP**

Kulbertus H see **Legrand V**

Kulbertus H see **Waleffe A**

Kulbertus HE: Ventricular arrhythmias, left ventricular function and mortality after acute myocardial infarction. Eur Heart J 1986 May;7 Suppl A:123–6

Kulbertus HE see **Bertholet M**

Kulbertus HE see **Chapelle JP**

Kulbertus HE see **Dubois C**

Kulbertus HE see **Legrand V**

Kulbertus HE see **Pierard LA**

Kulbertus HE see **Waleffe A**

Kul'bush IP see **Vorontsov IM**

Kul'chitskaia SN see **Kienia AI**

Kul'chitskiĭ KI, Romenskiĭ OIu: Evoliutsiia krovenosnykh sosudov stenki serdtsa. Arkh Anat Gistol Embriol 1986 Jan;90(1):8–16 (Eng. Abstr.) **(Rus)**

Kulcsár A see **Kulcsár–Gergely J**

Kulcsár A see **Udvardy M**

Kulcsár G see **Dam Viet Cuong**

Kulcsár M see **Huszenicza G**

Kulcsár Z, Fogarassy E, Arató M: Sensation seeking, paired associate learning and brain catecholamines. Neuropsychobiology 1986;15(1):43–8

Kulcsár–Gergely J, Kulcsár A: Liver parameters during administration of a combined contraceptive pill and its components. Acta Pharm Hung 1986 Jul;56(4):145–56

Kulczycka H see **Pieniążek D**

Kulczycka H see **Prosnicka E**

Kulczycki A Jr: Aspartame–induced urticaria. Ann Intern Med 1986 Feb;104(2):207–8

Kulczycki L: Zespół przewlekłej niewydolności oddechowej u dzieci i młodzieży. Pol Tyg Lek 1986 Apr 7;41(14):435–7 **(Pol)**

Kulczyński B, Kruk–Zagajewska A, Szyfter W: Hemofilia w otolaryngologii. Otolaryngol Pol 1986;40(1):34–7 (Eng. Abstr.) **(Pol)**

Kuld Hansen L see **Hemild V**

Kuldashev DR see **Mirkamalova LI**

Kulejewski L, Giec L: Ocena skuteczności procetofenu w leczeniu hipercholesterolemii. Wiad Lek 1985 Oct 15; 38(20):1409–13 (Eng. Abstr.) **(Pol)**

Kulejewski L see **Giec L**

Kulenin VV, Bukharin VA, Sych VI, Kasatnikov VI: Sokratimost' pravogo zheludochka serdtsa pri defektakh mezhzheludochkovol peregorodki. Sov Med 1985;(10):7–10 (Eng. Abstr.) **(Rus)**

Kulenin VV see **Sukharev AM**

Kulesh DA, Greene JJ: Shape–dependent regulation of proliferation in normal and malignant human cells and its alteration by interferon. Cancer Res 1986 Jun;46(6):2793–7

Kulesh TA see **Dmitriev MT**

Kuleshayk I see **Poliviy J**

Kuleshov EV, Gorianov AI: Lechenie postin'ektsionnykh abstsessov i flegmon u bol'nykh sakharnym diabetom. Sov Med 1986;(3):112–4 **(Rus)**

Kuleshov EV: Optimizatsiia usovershenstvovaniia khirurgov. Sov Med 1985;(9):56–60 **(Rus)**

Kuleshov EV, Temnogrudova ZS, Demidov GI, Sapozhkov AIa: Oshibki i opasnosti v khirurgii zheichnykh putel pri razvitii vnutrennego billiodigestivnogo svishcha. Vestn Khir 1985 Nov;135(11):133–5 **(Rus)**

Kuleshov NN see **Lisil'kin AIu**

Kuleshov NP, Zaletaev DV, Levina LIa, Dement'eva GM, Arbuzov SP: Tetrasomiia po korotkomu plechu khromosomy 18 cheloveka: tsitogenetika, narusheniia fenotipa. Tsitol Genet 1985 Nov–Dec;19(6):452–6 (Eng. Abstr.) **(Rus)**

Kuleshov SE see **Korzh VN**

Kuleshov SE see **Shimkevich LL**

Kuleshov SE see **Shurkalin BK**

Kuleshov VI see **Krivol II**

Kulcshova EV see **Vologdina IV**

Kuleshova TF: Struktura i proiskhozhdenie aksonnykh terminalei, innerviruiushchikh nelrony vestibuliarnykh ganglиev. Arkh Anat Gistol Embriol 1985 Nov;89(11):41–6 (Eng. Abstr.) **(Rus)**

Kulesz–Martin M, Blumenson L, Lisafeld B: Retinoic acid enhancement of an early step in the transformation of mouse epidermal cells in vitro. Carcinogenesis 1986 Sep; 7(9):1425–9

Kulesza B see **Blaim A**

Kulesza E, Dzierżanowska D, Socha J, Kozlowski K, Sinan M, Rożynek E: Mikroflora dwunastnicza w etiopatogenezie biegunek przewlekłych. Pediatr Pol 1985 Jun;60(6):463–71 (Eng. Abstr.) **(Pol)**

Kulesza E, Socha J, Kozlowski K, Bogoniowska Z, Podleśny J, Gaździk W: Metabolism of bile acids in chronic diarrhoea of children. Mater Med Pol 1985 Jul–Sep;17(3):176–9

Kulesza W see **Rywik S**

Kulesza–Kiczka M see **Kiczka W**

Kulesza–Kiczka M see **Stachowiak C**

Kuleszyńska G see **Sroczyński J**

Kulevich aIu, Ol'khovskiĭ EL: Profilaktika gnoinykh oslozhneniĭ posle appendéktomii. Voen Med Zh 1986 Apr; (4):55–6 **(Rus)**

Kul'gavin LE, Lishimov NN: K voprosu o nalichii priamogo kortikofugal'nogo vliianiia na funktsiiu naruzhnogo kolenchatogo tela. Fiziol Zh SSSR 1985 Nov; 71(11):1439–41 **(Rus)**

Kulhánková J see **Betka J**

Kulhánková J see **Fortýnová J**

Kulhánková J see **Hořejší V**

Kulhavy R see **Tomana M**

Kulhavy R see **Zikan J**

Kuliasdskiĭ BA: O nekotorykh aktual'nykh problemakh, sviazannykh s gigienicheskim normirovaniem. Gig Sanit 1985 Oct;(10):50–2 **(Rus)**

Kuliash GIu see **Chesnokova NP**

Kuliash IuV see **Kutsenko RT**

Kulhali M see **Strukova SM**

Kulich K see **Jacob HJ**

Kulich RJ, Warfield CA: Relaxation in the management of pain. Hosp Pract [Off] 1985 Dec 15;20(12):117–21

Kulichkov VA see **Ershkin AM**

Kulick AR, Ahmed I: Substance–induced organic mental disorders. A clinical and conceptual approach. Gen Hosp Psychiatry 1986 May;8(3):168–72

Kulick B see **Oltmanns G**

Kulick D see **Elkayam U**

Kulick KB see **Cullen JP**

Kulick MI, Kilgore ES Jr, Newmeyer WL 3d: Pseudotendon formation after flexor tendon injury. J Hand Surg [Am] 1985 Sep;10(5):638–40

Kulick MI, Wong R, Okarma TB, Falces E, Berkowitz RL: Prospective study of side effects associated with the use of silver sulfadiazine in severely burned patients. Ann Plast Surg 1985 May;14(5):407–19

Kulick MI, Gordillo G, Javidi T, Kilgore ES Jr, Newmayer WL 3d: Long–term analysis of patients having surgical treatment for carpal tunnel syndrome. J Hand Surg [Am] 1986 Jan;11(1):59–66

Kulick MI, Smith S, Hadler K: Oral ibuprofen: evaluation of its effect on peritendinous adhesions and the breaking strength of a tenorrhaphy. J Hand Surg [Am] 1986 Jan; 11(1):110–20

Kulics AT, Cauller LJ: Cerebral cortical somatosensory evoked responses, multiple unit activity and current source–densities: their interrelationships and significance to somatic sensation as revealed by stimulation of the awake monkey's hand. Exp Brain Res 1986;62(1):46–60

Kulics J, Rajnavölgyi E, Lázár G, Gergely J: The immunomodulatory effect of human IgG Fc fragments on the oxazolone–specific immune response of high and low

responder mice. Immunol Lett 1986 Jun;12(5–6):321–7
Kulics J see **Hídvégi T**
Kulics J see **Rajnavölgyi E**
Kuliczkowski K see **Frydecka I**
Kuliczkowski K see **Raza A**
Kuliev AM: Programma po nasledstvennym bolezniam v strategoo VOZ "Zdorov'e dlia vsekh k 2000 godu". Vestn Akad Med Nauk SSSR 1985;(10):86–91 **(Rus)**
Kuliev EI see **Riga TN**
Kuliev RA: Primenenie nizkochastotnoĭ ul'trazvukovoĭ kavitatsii pri lechenii ostrykh gnoĭnykh khirurgicheskikh zabolevaniĭ u detei. Khirurgiia (Mosk) 1985 Jul;(7):100–4 (Eng. Abstr.) **(Rus)**
Kuliev RA see **Ismailov AA**
Kuliev ShB, Isaev GB: Diagnostika i khirurgicheskoe lechenie iazv kardial'nogo otdela zheludka. Khirurgiia (Mosk) 1986 Apr;(4):40–3 (Eng. Abstr.) **(Rus)**
Kulieva EM see **Dzhafarov AI**
Kulieva FB see **Gasanov GG**
Kulieva FB see **Panakhova EN**
Kulieva NM see **Sokolova EI**
Kulieva ZM see **Gulieva SA**
Kulig A see **Bloch P**
Kulig A see **Koktysz R**
Kulig A see **Zielński KW**
Kulig AA see **Antosz H**
Kulig BM: Attenuation of phenobarbital-induced deficits in coordinated locomotion during subacute exposure. Pharmacol Biochem Behav 1986 Jun;24(6):1805–7
Kulig G see **Wroe A**
Kulig JW: Adolescent contraception: an update. Pediatrics 1985 Oct;76(4 Pt 2):675–80
Kulig JW see **Strasburger VC**
Kulig K: Management of poisoning associated with "newer" antidepressant agents. Ann Emerg Med 1986 Sep; 15(9):1039–45 (73 ref.)
Kulig K, Golightly LK, Rumack BH: Levothyroxine overdose associated with seizures in a young child. JAMA 1985 Oct 18;254(15):2109–10
Kulig K: Utilization of emergency toxicology screens [editorial] Am J Emerg Med 1985 Nov;3(6):573–4
Kulig K see **Hoidal CR**
Kulig KW see **Caldarola V**
Kulig KW see **Hall AH**
Kulig KW see **Linden CH**
Kulig M see **Bonte W**
Kuligowska E see **Hornauz-Schulman M**
Kuligowska E see **Salzman L**
Kulik AM: Regulitatsiia dykhaniia i legochnogo krovoobrashcheniia pri éksperimental'noĭ pnevmonii. Biull Eksp Biol Med 1986 Feb;101(2):144–7 (Eng. Abstr.) **(Rus)**
Kulik FA, Wilbur R: High dose alprazolam in schizophrenia [letter] J Clin Psychopharmacol 1986 Jun;6(3):191–2
Kulik GI, Chekhun VF, Pel'kis FP, Korol' VI, Bolm TM: Modifikatsiia toksicheskikh éffektov tsis–dikhlordiamminoplatiny. Eksp Onkol 1985;7(6):55–8 (Eng. Abstr.) **(Rus)**
Kulik GI see **Timoshchenko IaG**
Kulik LT: So you haven't taken the Heptavax–B vaccine??? NY J Dent 1985 Sep–Oct;55(6):205–8
Kulik MA see **Almazov VA**
Kulik NM see **Shchetilin AP**
Kulik TJ, Schutjer RK, Howland DF, Lock JE: Pulmonary and systemic vascular effects of SRS–A blockade in conscious lambs. Am J Physiol 1985 Nov;249(5 Pt 2):H968–73
Kulik TJ see **Archer SL**
Kulik TJ see **Fukrman BP**
Kulik TJ see **Johnson DE**
Kulikauskas V, Blaustein D, Ahlin RJ: Cigarette smoking and its possible effects on sperm. Fertil Steril 1985 Oct; 44(4):526–8
Kulike H see **Schneider V**
Kulikov A see **Yudanova Y**
Kulikov AV, Koriakina LA, Popova NK: Vzaimodeĭstvie geneticheskoĭ i sredovoĭ komponent v determinantsiĭ aktivnosti triptofangidroksilazy v mozge myshei pri stresse. Genetika 1985 Oct;21(10):1680–4 (Eng. Abstr.) **(Rus)**
Kulikov AV see **Koriakina LA**
Kulikov AV see **Likhtenstein GI**
Kulikov AV see **Petrov AN**
Kulikov AV see **Popova NK**
Kulikov GA see **Ndinga A**
Kulikov GV, Adulov VB, Zhevlakov AV: O gidrogeodinamicheskoĭ zonal'nosti mineral'nykh vod. Vopr Kurortol Fizioter Lech Fiz Kult 1985 Jul–Aug; (4):42–3 **(Rus)**
Kulikov LS see **Ismashev GS**
Kulikov MA see **Kruglikov RI**
Kulikov MA see **Poliantsev VA**
Kulikov MA see **Shevelev IA**
Kulikov MA see **Sidorova OA**
Kulikov MA see **Tveritskaia IN**
Kulikov NI see **Elizarova TA**
Kulikov NO see **Kholodov AIu**
Kulikov RI see **Borovskiĭ EV**
Kulikov SM see **Lopatina NG**
Kulikov SS see **Sharova TG**
Kulikov VA see **Shlapnikov SV**
Kulikov VA see **Shlyapnikov SV**
Kulikov VI, Kashkin KP, Dranovskaia EA: Vkliuchenie protektivnogo antigena Brucella abortus v liposomy i immunogennye svoĭstva antigensoderzhashchikh liposom. Zh Mikrobiol Epidemiol Immunobiol 1985 Dec;(12):69–72 (Eng. Abstr.) **(Rus)**
Kulikov VI see **Bergelson LD**
Kulikov VI see **Dranovskaia EA**
Kulikov VI see **Kozlov VK**
Kulikov VP see **Kiselev VI**
Kulikov VV, Shliankevich MA, Drize OB, Shapot VS: Sposobnost' T–antigena virusa SV 40 zameniat' delstvie spetsificheskogo rostovogo faktora T–limfotsitov—interleĭkina–2. Biokhimiia 1986 Jun; 51(6):931–6 (Eng. Abstr.) **(Rus)**
Kulikov IuIa see **Dulgat DM**
Kulikov VIu see **Semeniuk AV**
Kulikov VIu see **Shorin IuP**
Kulíková AM, Kondratevová LN, Sanocká NV, Tarakanov IA, Alejnikov SO, Zarecký VV, Gul'jan VM, Macíjevskij DD: Patológia nervovej regulácie dýchania a pľúcnej cirkulácie počas experimentálnej pneumónie. Bratisl Lek Listy 1986 Apr;85(4):377–82 (Eng. Abstr.) **(Slo)**
Kulikova LG see **Zgurskaia GN**
Kuliková M see **Jurga L**
Kulikova MM see **Nikiforova TV**
Kulikova NM see **Gusilin VS**
Kulikova OG: Ca–zavisimaia ATFaza kletochnykh isder golovnogo mozga. Effekty etimizola. Vestn Akad Med Nauk SSSR 1985;(9):50–4 (Eng. Abstr.) **(Rus)**
Kulikova OG see **Beliavtseva LM**
Kulikova OG see **Razumovskaia NI**
Kulikova SV see **Kravtsov AB**
Kulikova TV see **Sidorenko BA**
Kulikova IIa see **Vagniuk VM**
Kulikovskaia EV see **Iarovaia LM**
Kulikovskaia IM see **Rabinovich SA**
Kulikovskiĭ AV: Deiatel'nost' Vsemirnoĭ Organizatsii Zdravookhraneniia po profilaktike pishchevogo botulizma. Vopr Pitan 1985 Sep–Oct;(5):76–8 **(Rus)**
Kulikovskii VV see **Vein AM**
Kulikowski M see **Chomański M**
Kulikowski M see **Grochowski D**
Kulikowski T see **Rode W**
Kulikowski W see **Meuser F**
Kulin HE see **Holliday MA**
Kulinich LI see **Kravtsov EG**
Kulinich TE see **Pereiadova OL**
Kulinskiĭ VI, Ol'khovskiĭ IA, Kovalevskiĭ AN: Zashchitnoe delstvie agonistov alpha 2–adrenoretseptorov pri gipoksicheskoĭ gipoksii. Biull Eksp Biol Med 1986 Jun; 101(6):669–71 (Eng. Abstr.) **(Rus)**
Kulinskiĭ VI, Zobova NV: Submitokhondrial'noe raspredelenie cAMP pri ego inkubatsii s mitokhondriiami pecheni krys. Biokhimiia 1985 Sep;50(9):1546–52 (Eng. Abstr.) **(Rus)**
Kulinskiĭ VI, Klimova AD, Iashunskiĭ VG, Alpatova TV: Issledovanie mekhanizma radiozashchitnogo éffekta agonistov katekholaminovykh retseptorov. Vkliuchenie v radiozashchitnyĭ éffekt raznykh podtipov beta–adrenoretseptorov. Radiobiologiia 1985 Nov–Dec; 25(6):738–43 (Eng. Abstr.) **(Rus)**
Kulinskiĭ VI, Klimova AD, Iashunskiĭ VG, Alpatova TV: Issledovanie mekhanizmov radiozashchitnogo éffekta agonistov katekholaminovykh retseptorov. Vkliuchenie v radiozashchitnyĭ éffekt obeikh podtipov al'fa–adrenoretseptorov. Radiobiologiia 1986 Jan–Feb; 26(1):11–6 (Eng. Abstr.) **(Rus)**
Kulinskiĭ VI see **Medvedev AE**
Kulinskiĭ VI see **Nefedov VP**
Kulíralo M, Pireaux JJ, Caudano R: Caractérisation par ESCA de surfaces préparées au laboratoire ou en clinique: cas du polissage d'un alliage d'or. Bull Group Int Rech Sci Stomatol Odontol 1985 Dec; 28(4):229–43 (Eng. Abstr.) **(Fre)**
Kulis IuIu, Iasaitis IuIu, Razumas VI: Elektrokhimicheskoe upravlenie aktivnost'iu immobilizovannoĭ shchelochnoĭ fosfatazy. Dokl Akad Nauk SSSR 1985;285(3):710–2 **(Rus)**
Kulisevsky Bojarski J, Rodríguez de la Serna A, Rovira Gols A, Roig Arnall C: Migraña acompañada como manifestación del lupus eritematoso sistémico. Presentación de 2 casos. Med Clin (Barc) 1986 Jun 14;87(3):112–4 (Eng. Abstr.) **(Spa)**
Kulisewski J see **Grau Vecinna JM**
Kulish EA see **Krasil'shchikov MI**
Kulish MA see **Filatov IA**
Kulish MA see **Kuz'mina IL**
Kulish NI, Filippenko VA: O klassifikatsii idiopaticheskogo aseptícheskogo nekroza golovki bedrennoĭ kosti. Ortop Travmatol Protez 1986 Mar;(3):30–3 (Eng. Abstr.) **(Rus)**
Kulish NI, Pankov ElA, Davidzon AD, Moiseeva KN: Rentgenomorfologicheskie sopostavleniia pri kistovidnoĭ perestroĭke tazobedrennogo sustava. Ortop Travmatol Protez 1986 Apr;(4):1–4 (Eng. Abstr.) **(Rus)**
Kulish NI, Filippenko VA: Fleksionno–variziruiushchaia osteotomiia kak sposov lecheniia idiopaticheskogo aseptícheskogo nekroza golovki bedrennoĭ kosti. Ortop Travmatol Protez 1985 Sep;(9):25–9 (Eng. Abstr.) **(Rus)**
Kulish NI, Pashchuk AIu, Vatamaniuk BG: Vmeshatel'stva na zapiratel'nom nerve v sisteme lecheniia koksartroza. Ortop Travmatol Protez 1985 Aug;(8):39–41 **(Rus)**
Kulish NI, Moiseeva KN, Filippenko VA: Eksperimental'noe obosnovanie tangentsial'nykh ukladok pri rentgenodiagnostike idiopaticheskogo aseptícheskogo nekroza golovki bedrennoĭ kosti. Vestn Rentgenol Radiol 1985 Nov–Dec;(6):46–50 (Eng. Abstr.) **(Rus)**
Kulish NM: Projective identification: a concept overburdened. Int J Psychoanal Psychother 1985–86; 11:79–116
Kulishov VA see **Kivman GIa**
Kulíšková O, Bouchal M: Noční sanatorium. Dosavadní zkušenosti, problémy a perspektivy. Cesk Psychiatr 1985 Oct;81(5):333–8 (Eng. Abstr.) **(Cze)**
Kuliszewski MJ see **Nicholls DM**
Kuliszewski MJ see **Sanji S**
Kulitskaia VI, Rogatskiĭ GG: Potreblenie kisloroda v legkikh u sobak pri zakrytoĭ travme grudi. Biull Eksp Biol Med 1986 Mar;101(3):287–9 (Eng. Abstr.) **(Rus)**
Kulizkowski K see **Raza A**
Kuljian B see **McCallum RW**
Kuljic B, Dražo P, Popovic D: Vazdušna embolija u porodaju sa rupturom materice. Jugosl Ginekol Perinatol 1985 Jan–Apr;25(1–2):43–5 (Eng. Abstr.) **(Ser)**
Kuljis RO, Karten HJ: Substance P–containing ganglion cells become progressively less detectable during retinotectal development in the frog Rana pipiens. Proc Natl Acad Sci USA 1986 Aug;83(15):5736–40
Kuljis RO, Karten HJ: Regeneration of peptide–containing retinofugal axons into the optic tectum with reappearance of a substance P–containing lamina. J Comp Neurol 1985 Oct 1;240(1):1–15
Kulju T see **Kosma VM**
Kulka F, Kostic S: Mütéttechnikai módosítások a tölcsérmellkas korrekciójában. Orv Hetil 1985 Dec 1; 126(48):2973–4 (Eng. Abstr.) **(Hun)**
Kulka F, Troján I, Kostic S: A trachea tumorok sebészi kezeléseinek lehetőségei. Orv Hetil 1986 Feb 9; 127(6):327–30 (Eng. Abstr.) **(Hun)**
Kulka F see **Gondos T**
Kulka RG see **Raboy B**
Kulkarni AB, Goverdhan MK: Persistence of passively transferred maternal antibodies to Japanese encephalitis virus in mice. Acta Virol (Praha) 1985 J...;29(4):350
Kulkarni AB, Reinke R, Feigelson P: Acute phase mediators and glucocorticoids elevate alpha 1–acid glycoprotein gene transcription. J Biol Chem 1985 Dec 15;260(29):15386–9
Kulkarni AD, Fanslow WC, Drath DB, Rudolph FB, Van Buren CT: Influence of dietary nucleotide restriction on bacterial sepsis and phagocytic cell function in mice. Arch Surg 1986 Feb;121(2):169–72
Kulkarni AD, Fanslow WC, Rudolph FB, Van Buren CT: Effect of dietary nucleotides on response to bacterial infections. JPEN J Parenter Enteral Nutr 1986 Mar–Apr; 10(2):169–71
Kulkarni AD see **Rudolph FB**
Kulkarni AD see **Van Buren CT**
Kulkarni AG, Aloowooja FO, Wayo GB: Prevalence of hepatitis B surface antigen in northern Nigerian blood donors. Vox Sang 1986;50(3):151–3
Kulkarni AG, Oduloju M, Ibazebo RO: Paternity testing: experience with limited resources in Nigeria. East Afr Med J 1986 May;63(5):359–61
Kulkarni AG, Ibazebo RO, Dunn DT, Fleming AF: Some red cell antigens in the Hausa population of northern Nigeria. Hum Hered 1985;35(5):283–7
Kulkarni AG see **Bapat RD**
Kulkarni AP see **Clough SR**
Kulkarni AP see **Kenel MF**
Kulkarni AP see **Marker EK**
Kulkarni AP see **Nelson JL**
Kulkarni AP see **Treinen KA**
Kulkarni BA: Immunological studies on seminal plasma proteins of the Indian buffalo and cattle. Arch Androl 1985; 14(2–3):231–8
Kulkarni BK, Deshmukh SS, Gandhi RK, Khope SS, Sane SY: True hermaphrodite. Indian Pediatr 1985 Sep; 22(9):699–702
Kulkarni DR see **Patil PA**
Kulkarni GR see **Bhat KS**
Kulkarni J see **Sharma SN**
Kulkarni KB: Antibiotics in E. coli diarrhea [letter] Indian Pediatr 1985 Sep;22(9):711
Kulkarni KV see **Mehta JM**
Kulkarni MK see **Cohen MB**
Kulkarni MS, Yielding KL: Alkali lability and rapid initiation of excision repair following photoaffinity damage by ethidium azide. Chem Biol Interact 1985 Dec 17; 56(1):89–99
Kulkarni MS, Calloway K, Irigaray MF, Kaufman DG: Species differences in the formation of benzo(a)pyrene–DNA adducts in rodent and human endometrium. Cancer Res 1986 Jun;46(6):2888–91
Kulkarni MS see **Arikan E**
Kulkarni MV, Droleshagen LF, Kaye JJ, Green NE, Burks DD, Jasco RL, Nance EP Jr: MR imaging of hemophiliac arthropathy. J Comput Assist Tomogr 1986 May–Jun; 10(3):445–9
Kulkarni MV, Patton JA, Price RR: Technical considerations for the use of surface coils in MRI. AJR 1986 Aug; 147(2):373–8

Kulkarni MV, Mehta SD, Burks DD, Shaff MI: Imaging of the ischiorectal fossa. J Comput Tomogr 1985 Oct; 9(4):329–36
Kulkarni MV, Kirchner SG, Price RR, Eisenberg D, Heller RM: Magnetic resonance imaging in pediatrics. Pediatr Clin North Am 1985 Dec;32(6):1509–22 (24 ref.)
Kulkarni MV see **Eisenberg D**
Kulkarni MV see **Falke TH**
Kulkarni MV see **Mathew RJ**
Kulkarni MV see **Partain CL**
Kulkarni MV see **Tarr RW**
Kulkarni P see **Riseman JA**
Kulkarni PM see **Krishnamoorthy S**
Kulkarni PM see **Ramprasad V**
Kulkarni PS, Srinivasan BD: Anti-inflammatory effects of ketoprofen in rabbit corneal epithelial wound model. Exp Eye Res 1985 Sep;41(3):267–73
Kulkarni PS see **Srinivasan BD**
Kulkarni R, Lister UG: Metastatic choriocarcinoma coexisting with full term viable pregnancy. Postgrad Med J 1985 Nov;61(721):1013–4
Kulkarni R see **Noll RB**
Kulkarni R see **O'Malley DP**
Kulkarni S, Matadial L: The monitoring of high-risk pregnancy by non-stressed antepartum cardiotocography. West Indian Med J 1985 Sep;34(3):190–3
Kulkarni S, Kamat RS: Cross-reactions in cell mediated immunity induced by atypical mycobacteria. J Med Microbiol 1986 Feb;21(1):35–8
Kulkarni S, Hattikudur S, Kamat RS: Cell mediated immunity cross-reactions of mycobacteria: polymorphism of target bacterial antigens. Clin Exp Immunol 1986 Jan;63(1):111–7
Kulkarni SB see **Deshpande GR**
Kulkarni SB see **Sastry MK**
Kulkarni SK, Mehta AK, Aley KO, Shukla VK: MPTP: a pharmacological tool to study parkinsonism. Methods Find Exp Clin Pharmacol 1986 Aug;8(8):485–9
Kulkarni SK, Mehta AK, Kunchandy J: Anti-inflammatory actions of clonidine, guanfacine and B-HT 920 against various inflammagen-induced acute paw oedema in rats. Arch Int Pharmacodyn Ther 1986 Feb;279(2):324–34
Kulkarni SK see **Parale MP**
Kulkarni SK see **Shukla VK**
Kulkarni SM, Naik VM: Laboratory evaluation of six repellents against some Indian ticks. Indian J Med Res 1985 Jul;82:14–8
Kulkarni SS, Leventon GS, Huynh L, Chow H, Dicke KA, Zander AR: Effect of pretreatment with cyclophosphamide on high-dose toxicity of melphalan in mice. Cancer Res 1985 Nov;45(11 Pt 1):5431–5
Kulkarni SS see **Padbidri VS**
Kulkarni SS see **Rudolph FB**
Kulkarni SS see **Yau JC**
Kulkarni V, Shah MD, Parikh A: Goldenhar syndrome (a case report). J Postgrad Med 1985 Jul;31(3):177–9
Kulkarni VM, Mishra DS: Chemical drug delivery systems: I. Preparation and evaluation of prodrugs of dapsone. Indian J Lepr 1985 Oct-Dec;57(4):756–62
Kulkarni VN, Mehta JM: Observations of tarsal disintegration in the cases operated for foot-drop. Indian J Lepr 1985 Jul-Sep;57(3):598–600
Kulkarni VN see **Sharangpani RC**
Kulkosky JW, Wood WM, Edmonds M: Location of oligo(uridylic acid) sequences within messenger ribonucleic acid molecules of HeLa cells. Biochemistry 1985 Jul 2; 24(14):3678–86
Kulkosky PJ, Roque M, Sanchez MR: Bombesin and litorin inhibit ethanol intake. Peptides 1985;6 Suppl 2:103–5
Kulková H see **Doutlik S**
Kull U see **Kremp A**
Kullaa-Mikkonen A: Studies on lingua fissurata. Proc Finn Dent Soc 1986;82 Suppl 4:1–48
Kullaa-Mikkonen A: Scanning electron microscopic study of surface of human oral mucosa. Scand J Dent Res 1986 Feb;94(1):50–6
Kullaa-Mikkonen A: Geographic tongue: an SEM study. J Cutan Pathol 1986 Apr;13(2):154–62
Kullaa-Mikkonen A, Kotilainen R, Aiakuijala P: Sialochemistry in mucosal lesions of the tongue: electrolytes and total protein. Int J Oral Maxillofac Surg 1986 Jun;15(3):318–21
Kullaa-Mikkonen A: Studies on lingua fissurata. Proc Finn Dent Soc 1986;82 Suppl 3–4:1–48
Kullaa-Mikkonen A, Sorvari TE: A scanning electron microscopic study of the dorsal surface of the human tongue. Acta Anat (Basel) 1985;123(2):114–20
Kullaa-Mikkonen A, Tenovuo J, Sorvari T: Changes in composition of whole saliva in patients with fissured tongue. Scand J Dent Res 1985 Dec;93(6):522–8
Kullaa-Mikkonen A, Sorvari TE: A scanning electron microscopic study of fissured tongue. J Oral Pathol 1986 Feb;15(2):93–7
Kullak A see **Donoso MV**
Kullander S, Svanberg L: On resorption and the effects of vaginally administered terbutaline in women with premature labor. Acta Obstet Gynecol Scand 1985; 64(7):613–6
Kullander S see **Bergqvist A**
Kullander S see **Furgyik S**
Kullander S see **Jeppsson S**
Kullberg AB see **Peterson HI**
Kullberg G, Risberg J: Changes in cerebral blood flow after stereotactic thalamotomy. Appl Neurophysiol 1985; 48(1–6):362–6
Kullberg P: Social visions and social control: the evolution of medical thought in postwar Hungary. Int J Health Serv 1986;16(3):391–408
Kullberg P see **Császi L**
Kullberg R, Owens JL: Comparative development of end-plate currents in two muscles of Xenopus laevis. J Physiol (Lond) 1986 May;374:413–27
Kulle TJ see **Sauder LR**
Kullendorff CM, Jörgensen C: The diagnosis and course of antenatal urinary tract dilatation. Z Kinderchir 1986 Apr; 41(2):104–6
Kullendorff CM: A microsurgical method for experimental kidney denervation. Microsurgery 1986;7(2):89–90
Kullendorff CM, Jörgensen C: Följderna av dilaterade urinvägar diagnostiserade under fosterstadiet. Lakartidningen 1985 Oct 23;82(43):3697–8 (Swe)
Kullendorff CM, Zoucas E: Significant bleeding at kidney resection after experimental denervation. Scand J Urol Nephrol 1985;19(3):233–5
Kullendorff CM see **Arnbjörnsson E**
Kullendorff CM see **Hederström E**
Kullendorff CM see **Ivancev K**
Kuller JM see **Lund C**
Kuller L, Farrier N, Caggiula A, Borhani N, Dunkle S: Relationship of diuretic therapy and serum magnesium levels among participants in the Multiple Risk Factor Intervention Trial. Am J Epidemiol 1985 Dec; 122(6):1045–59
Kuller L see **Cutler JA**
Kuller L see **Smith WM**
Kuller LH, Hulley SB, Cohen JD, Neaton J: Unexpected effects of treating hypertension in men with electrocardiographic abnormalities: a critical analysis. Circulation 1986 Jan;73(1):114–23
Kuller LH see **Adams LL**
Kuller LH see **Cottington EM**
Kuller LH see **D'Antonio JA**
Kuller LH see **Eberhardt MS**
Kuller LH see **Hulley SB**
Kuller LH see **Orchard TJ**
Kuller LH see **Reed T**
Kuller LH see **Russell-Briefel R**
Kuller LH see **Sutton KC**
Kuller LH see **Watkins LO**
Kuller LH see **Weissfeld JL**
Küllertz G, Nagy M, Fischer G, Barth A: Isolierung und Charakterisierung der Dipeptidylpeptidase IV aus humanem Seminalplasma. Biomed Biochim Acta 1986; 45(3):291–303 (Eng. Abstr.) (Ger)
Küllertz G, Boigk J: Dipeptidylpeptidase IV-Aktivität in Serum und Synovia bei Patienten mit rheumatoider Arthritis. Z Rheumatol 1986 Mar-Apr;45(2):52–6 (Eng. Abstr.) (Ger)
Küllertz G see **Haacke W**
Kullgren G, Renberg E, Jacobsson L: An empirical study of borderline personality disorder and psychiatric suicides. J Nerv Ment Dis 1986 Jun;174(6):328–31
Kullich W, Klein G: Investigations of the influence of nonsteroidal antirheumatic drugs on the rates of sister-chromatid exchange. Mutat Res 1986 Jun; 174(2):131–4
Kullich W, Klein G, Brugger P, Altmann H, Török O: Untersuchungen über Differenzierungsvorgänge an Chondrozyten im Zusammenhang mit der Poly(ADP-Ribose)-Synthese. Z Rheumatol 1985 May-Jun;44(3):108–13 (Eng. Abstr.) (Ger)
Kullich W, Wottawa A, Klein G: Blutspiegelverlauf und therapeutische Wirksamkeit von Piroxicam in Abhängigkeit vom Zeitpunkt der Applikation. Arzneimittelforschung 1985;35(9):1477–9 (Eng. Abstr.) (Ger)
Kullich WC see **Brugger P**
Kullik R see **Rösch W**
Kulling KG see **Magnusson I**
Kullman C see **Jondal M**
Kullman D see **Olsen NR**
Kullman E, Borch K, Tarpila E, Liedberg G: Endoscopic sphincterotomy in the treatment of choledocholithiasis and ampullar stenosis. Experience with 202 patients. Acta Chir Scand 1985;151(7):619–24
Kullman E see **Tarpila E**
Kullman L see **Friberg L**
Kullmann E see **Schliebe R**
Kullmer T, Kindermann W: Physical performance and serum potassium under chronic beta-blockade. Eur J Appl Physiol 1985;54(4):350–4
Kullmer T, Kindermann W: Apolipoproteine und Lipoproteine bei unterschiedlicher körperlicher Aktivität und Leistungsfähigkeit. Klin Wochenschr 1985 Nov 4; 63(21):1102–9 (Eng. Abstr.) (Ger)
Kullnig P, Tölly E, Hörmann M: Computertomographische Diagnostik diaphragmaler Lymphknoten bei malignen Lymphomen. Digitale Bilddiagn 1986 Jun;6(2):73–6 (Eng. Abstr.) (Ger)
Kullnig P see **Kopp W**
Kullyev PK see **Mikhailov VS**
Kulmacz RJ: Prostaglandin H synthase and hydroperoxides: peroxidase reaction and inactivation kinetics. Arch Biochem Biophys 1986 Sep;249(2):273–85
Kulmacz RJ, Lands WE: Stoichiometry and kinetics of the interaction of prostaglandin H synthase with anti-inflammatory agents. J Biol Chem 1985 Oct 15; 260(23):12572–8
Kulmacz RJ, Sivarajan M, Lands WE: Measurement of the incorporation of orally administered arachidonic acid into tissue lipids. Lipids 1986 Jan;21(1):21–5
Kulmacz RJ see **Lands WE**
Kulmala HK, Hutton JT: Role of the senile plaque in neuropeptide deficits of Alzheimer's disease. Prog Neuropsychopharmacol Biol Psychiatry 1985; 9(5–6):625–8
Kulmala V see **Rajala M**
Kulmanov ME, Amrin KR, Bulzakov TB: O gigienicheskikh issledovaniiakh v sviazi s razrabotkoi territorial'nykh kompleksnykh skhem okhrany prirody. Gig Sanit 1986 Apr; (4):12–4 (Eng. Abstr.) (Rus)
Kulmanov ME: Organizatsiia sistemy kontrolia za kachestvom okruzhaiushchei sredy i sostoianiem zdorov'ia naseleniia v Kazakhstane. Gig Sanit 1986 May;(5):21–4 (Rus)
Kulmanov TE see **Maltsev AV**
Kulnig W: Zur Differentialdiagnose pigmentierter Bindehautveränderungen (Licht- und elektronenmikroskopische Befunde). Fortschr Ophthalmol 1986;83(1):138–40 (Eng. Abstr.) (Ger)
Kulnig W, Salzer H: Zur augenärztlichen Nachsorge Frühgeborener. Wien Klin Wochenschr 1986 May 2; 98(9):288–91 (Eng. Abstr.) (Ger)
Kulnig W: Photographische Dokumentation von Abbildungseigenschaften optischer Medien bei Aphakiekorrektur. Fortschr Ophthalmol 1985;82(4):367–9 (Eng. Abstr.) (Ger)
Kulnig W, Stangler-Zuschrott E: Messung der Koaxialposition bei Linsenimplantaten. Klin Monatsbl Augenheilkd 1985 Nov;187(5):432–3 (Eng. Abstr.) (Ger)
Kulnig W, Gnad HD: Oberflächenatypien nach rezidivierenden Kornealläsionen (Licht- und elektronenmikroskopische Befunde). Klin Monatsbl Augenheilkd 1985 Nov;187(5):387–9 (Eng. Abstr.) (Ger)
Kulnig W see **Prskavec FH**
Kulnig W see **Stangler-Zuschrott E**
Kulomaa M see **Asbern R**
Kulomaa MS see **Niemelä AO**
Kulova A, Angelov A: Rak na pankreasa (kliniko-anatomichen analiz). Khirurgiia (Sofiia) 1986;39(1):20–4 (Eng. Abstr.) (Bul)
Kulovaný E see **Seemanová E**
Kulovich S see **Wolff JA**
Kulozik AE, Wainscoat JS, Serjeant GR, Kar BC, Al-Awamy B, Essan GJ, Fahmi AG, Haque SK, Hilali AM, Kate S, et al: Geographical survey of beta S-globin gene haplotypes: evidence for an independent Asian origin of the sickle-cell mutation. Am J Hum Genet 1986 Aug; 39(2):239–44
Kulpa J see **Sabatino D**
Kulpa J see **Szygula Z**
Kulpa M see **Fleury B**
Kulpati DD, Mayall IS, Heera HS: A double-blind comparative study of trimethoprim versus trimethoprim-sulphamethaxazole combination in pneumonia. Indian J Chest Dis Allied Sci 1984 Oct-Dec; 26(4):225–9
Kulpati DD, Mayal IS, Misra RC, Saha MM, Goel GD: An unusual leiomyoma of the oesophagus. Indian J Chest Dis Allied Sci 1984 Jul-Sep;26(3):177–80
Kulper T see **Green GJ**
Külpmann WR, Lagemann J, Sander R, Malbasa P: A comparison of reference method values for sodium, potassium and chloride with method-dependent assigned values. J Clin Chem Clin Biochem 1985 Dec;23(12):865–74
Kul'sartov NK see **Zhursev ShSh**
Kulshreshtha K see **Dwivedi AK**
Kulshreshtha V see **Saxena K**
Kulshrestha A see **Arora R**
Kulshrestha A see **Sharma SK**
Kulshrestha OP, Talwar P, Mathur M: Tear film breakup time (B.U.T.) in sub clinical dry eyes. Indian J Ophthalmol 1984 Sep-Oct;32(5):454–5
Kulshrestha OP see **Arora I**
Kulshrestha VK see **Gupta R**
Kulshrestha VK see **Gupta SR**
Kulshrestha VK see **Sadhna**
Kulshrestha VK see **Saxena KK**
Kulstrunk M see **Hagmann W**
Kultaev MS, Pashkov EP, Kochemasova ZN, Bykov AS: Identifikatsiia bakterioidov i fuzobakterii s pomoshch'iu diskov s antibiotikami i zhelch'iu. Antibiot Med Biotekhnol 1985 Jul;30(7):507–11 (Eng. Abstr.) (Rus)
Kultgen J: Vestch'n new foundation for medical ethics. J Med Philos 1985 Nov;10(4):369–86
Kulubekov ES see **Aliev MA**
Kulund DN: The injured runner. Va Med 1985 Sep; 112(9):565–80
Kulundžic M see **Milnaric-Galinovic G**
Kulwin DR see **Ratz JL**
Kulyga VN, Malov IuS, Paskhina MN, Dudarenko SV: Sostoianie mestnogo gumoral'nogo immuniteta u bol'nykh iazvennoi bolezn'iu. Vrach Delo 1986 May;(5):14–6 (Eng. Abstr.) (Rus)
Kulyk WM see **Kosher RA**

Kulys R, Meyer R: Good health: whose responsibility? Soc Work Health Care 1985 Fall;11(1):63–84

Kulys R see **Crotty P**

Kilz J, Pohl H, Schober S: A contribution regarding the Rett syndrome. Brain Dev 1985;7(3):316–9

Kilz J see **Arndt R**

Kilz J see **Jährig K**

Kilz J see **Wagner KD**

Kilz J see **Westphal BC**

Kum WW, Ko RC: Surface antigens of Angiostrongylus cantonensis developing in permissive and non-permissive hosts. Z Parasitenkd 1986;72(4):517–24

Kum WW, Ko RC: Isolation of specific antigens from Angiostrongylus cantonensis. 2. By affinity chromatography. Z Parasitenkd 1986;72(4):511–6

Kum WW, Ko RC: Isolation of specific antigens from Angiostrongylus cantonensis. 1. Preparative flatbed isoelectric focusing. Z Parasitenkd 1985;71(6):789–800

Kum WW see **Tan JS**

Kuma K see **Aozasa K**

Kuma K see **Baba H**

Kuma K see **Goto H**

Kuma K see **Hayashi Y**

Kuma K see **Hayashida H**

Kuma K see **Hirota Y**

Kuma K see **Kasagi K**

Kuma K see **Kato I**

Kuma K see **Kobayashi N**

Kuma K see **Matsubayashi S**

Kuma K see **Miyauchi A**

Kuma K see **Sugawara M**

Kuma K see **Takamatsu J**

Kuma K see **Tamai H**

Kumada H see **Ikeda K**

Kumada K see **Minami K**

Kumada K see **Nishida O**

Kumada M see **Granata AR**

Kumada N see **Kawamoto F**

Kumada S see **Kamitani T**

Kumada T, Neu HC: In-vitro activity of ofloxacin, a quinolone carboxylic acid compared to other quinolones and other antimicrobial agents.
J Antimicrob Chemother 1985 Nov;16(5):563–74

Kumada T see **Hayashi T**

Kumada T see **Imoto M**

Kumada T see **Nawata T**

Kumada T see **Shimizu K**

Kumada T see **Yamagishi T**

Kumada Y, Horinouchi S, Uozumi T, Beppu T: Cloning of a streptomycin-production gene directing synthesis of N-methyl-L-glucosamine. Gene 1986;42(2):221–4

Kumada Y see **Kitahara M**

Kumada Y see **Yamada K**

Kumadaki I: [New methods for synthesis of trifluoromethyl compounds directed for medicinal applications] Yakugaku Zasshi 1985 Aug;105(8):713–23 (24 ref.) (Eng. Abstr.) **(Jpn)**

Kumadaki I see **Kobayashi Y**

Kumae S see **Ono J**

Kumae S see **Takaki R**

Kumae T, Sugawara K, Machida K, Shimaoka A: [The simultaneous multiple measurement system of serum opsonic activity using the technic of luminol-dependent chemiluminescence] Nippon Eiseigaku Zasshi 1986 Feb; 40(6):876–84 (Eng. Abstr.) **(Jpn)**

Kumagae T, Harada T, Furoi A, Kamimura R, Yoshida H, Taira A: [Orthotopic allotransplantation of the canine liver; a simplified technic with hypothermia] Nippon Geka Gakkai Zasshi 1986 Apr;87(4):418–22 (Eng. Abstr.) **(Jpn)**

Kumagae T, Harada T, Furoi A, Uehara K, Kamimura R, Morishita Y, Maruko M, Taira A: [Hepatic blood flow by the hydrogen clearance method: estimation of the routes for hydrogen administration] Kokyu To Junkan 1985 Nov; 33(11):1343–5 (Eng. Abstr.) **(Jpn)**

Kumagai A, Okamoto K: Changes of plasma membrane proteins during prespore differentiation in Dictyostelium discoideum. J Biochem (Tokyo) 1985 Jul;98(1):1–7

Kumagai A, Takemoto S, Okamoto K, Takeuchi I: Disaggregation-induced changes of developmentally regulated proteins in Dictyostelium discoideum. J Biochem (Tokyo) 1985 Oct;98(4):1109–15

Kumagai A see **Tamura Y**

Kumagai E, Hara Y, Higashi K, Shikai A, Mori Y, Tanaka R, Kumagai T: [Changes in immunosuppressive acidic protein (IAP) values with aging] Rinsho Byori 1986 Mar; 34(3):287–90 **(Jpn)**

Kumagai E, Higashida Y, Onomichi M, Tanaka R, Kumagai T, Katsuki T, Sawada S: [Late radiation effects of low doses from occupational exposure. Epstein-Barr virus-related antibody titers in radiological technologists] Rinsho Byori 1985 Dec;33(12):1451–6 **(Jpn)**

Kumagai E see **Sasada I**

Kumagai H, Nishida E, Kotani S, Sakai H: On the mechanism of calmodulin-induced inhibition of microtubule assembly in vitro. J Biochem (Tokyo) 1986 Feb;99(2):521–5

Kumagai H, Imazawa M, Miyamoto K: Unusual morphological changes in cultured oligodendrocytes induced by cytochalasin B. Brain Res 1986 Jun; 392(1–2):270–4

Kumagai H, Hishida A, Honda N: [An experimental model of renal tubular acidosis—with special reference to distal renal tubular acidosis] Nippon Rinsho 1985 Sep; 43(9):1978–82 (18 ref.) **(Jpn)**

Kumagai H see **Imamura Y**

Kumagai H see **Kiuchi K**

Kumagai H see **Matsushita Y**

Kumagai H see **Nagasawa T**

Kumagai H see **Shimamatsu K**

Kumagai H see **Tone H**

Kumagai I see **Kohno K**

Kumagai J, Kaneko E, Honda N: The role of carbonic anhydrase in gastric mucosal protection with special reference to H+ back diffusion and concomitant metabolic acidosis induced by acetazolamide. Gastroenterol Jpn 1986 Jun;21(3):203–7

Kumagai K, Shiozaki T, Habu T, Urabe M, Hayashida Y, Takezoe K, Kidokoro T, Taki K, Kuwabara N: [Clinicopathological study of minute cancer of the stomach] Gan No Rinsho 1985 Aug;31(10):1257–62 (Eng. Abstr.) **(Jpn)**

Kumagai K see **Abo T**

Kumagai K see **Araki S**

Kumagai K see **Endo Y**

Kumagai K see **Goto K**

Kumagai K see **Horita H**

Kumagai K see **Ide C**

Kumagai K see **Irie J**

Kumagai K see **Kurihara M**

Kumagai K see **Kuwano K**

Kumagai K see **Matsuo K**

Kumagai K see **Onda T**

Kumagai K see **Shiba K**

Kumagai K see **Suzuki R**

Kumagai K see **Suzuki S**

Kumagai K see **Takematsu H**

Kumagai K see **Urakawa T**

Kumagai K see **Yamada K**

Kumagai LF see **Hayashi Y**

Kumagai LF see **Hirota Y**

Kumagai LF see **Izumi M**

Kumagai LF see **Tamai H**

Kumagai LF see **Uchimura H**

Kumagai M see **Hirai K**

Kumagai M see **Kobayashi K**

Kumagai M see **Tanikawa K**

Kumagai N see **Morizane T**

Kumagai N see **Nomura S**

Kumagai N see **Saito H**

Kumagai N see **Toda Y**

Kumagai S: Ochratoxin A: plasma concentration and excretion into bile and urine in albumin-deficient rats. Food Chem Toxicol 1985 Oct;23(10):941–3

Kumagai S see **Okada K**

Kumagai S see **Sano H**

(Kumagai T) Nakamura T: History of a study on insulin, a pancreatic hormone, by a team headed by late professor Taizo Kumagai. Sci Rep Res Inst Tohoku Univ [Med] 1985 Dec;32(1–4):1–9

Kumagai T, Wong DT, Ogra PL: Development of cell-mediated cytotoxic activity in the respiratory tract after experimental infection with respiratory syncytial virus. Clin Exp Immunol 1985 Aug;61(2):351–9

Kumagai T, Hatakeyama Y: [Flower bud differentiation and development of opium poppy (Papaver somniferum L.)] Eisei Shikenjo Hokoku 1985;(103):106–10 (Eng. Abstr.) **(Jpn)**

Kumagai T see **Aoki H**

Kumagai T see **Asou N**

Kumagai T see **Hayakawa F**

Kumagai T see **Kumagai L**

Kumagai T see **Matsumoto A**

Kumagai T see **Okazaki K**

Kumagai T see **Wakayama Y**

Kumagai T see **Yamaguchi K**

Kumagai Y, Takakura K, Ohta M, Ikebe J, Kumagai Y: [Intracranial pressure monitoring by hydrostatic pressure balance method. Comparison with conventional method] Neurol Med Chir (Tokyo) 1985 Oct;25(10):826–31 (Eng. Abstr.) **(Jpn)**

Kumagai Y see **Konno Y**

Kumagai Y see **Kumagai Y**

Kumagai Y see **Sasaki E**

Kumagai Y see **Sawao Y**

Kumagai Y see **Toso H**

Kumagami H, Osawa H: Electrocochleographic study of low-tone hearing loss without vertigo.
ORL J Otorhinolaryngol Relat Spec 1986;48(1):16–23

Kumagami H see **Nakao Y**

Kumagaya E see **Morita S**

Kumagi J, Kaneko E, Watanabe F, Honda N, Waki M, Nakamura S, Kino I: [A case of solid and cystic acinar cell tumor of the pancreas] Gan No Rinsho 1985 Nov; 31(14):1839–43 (Eng. Abstr.) **(Jpn)**

Kumahara K see **Masugi F**

Kumahara Y, Tsuchiya H: [Methods for the analysis of the corticotropin releasing factor] Nippon Rinsho 1986 Mar; 44(3):497–507 (36 ref.) **(Jpn)**

Kumahara Y see **Fukuo K**

Kumahara Y see **Ikegami H**

Kumahara Y see **Imanaka S**

Kumahara Y see **Koyama Y**

Kumahara Y see **Masugi F**

Kumahara Y see **Miki T**

Kumahara Y see **Morimoto S**

Kumahara Y see **Ogihara T**

Kumahara Y see **Saeki S**

Kumahara Y see **Tabuchi Y**

Kumahara Y see **Tahara Y**

Kumahara Y see **Tamaki H**

Kumahara Y see **Tanaka K**

Kumahara Y see **Watanabe F**

Kumahara Y see **Yamamura K**

Kumai A, Asakai R, Sakamoto S, Sassa S, Okamoto R: Priming procedure and cell isolation for study on luteal cell response to peptide hormone in the rat.
Acta Endocrinol (Copenh) 1986 Mar;111(3):387–93

Kumai K, Takahashi T, Tsubouchi T, Yoshino K, Ishibiki K, Abe O: [Selective hepatic arterial infusion of liposomes containing antitumor agents] Gan To Kagaku Ryoho 1985 Oct;12(10):1946–8 (Eng. Abstr.) **(Jpn)**

Kumai M see **Chiba K**

Kumai M see **Koizumi F**

Kumai M see **Takahashi M**

Kumai R see **Akazawa S**

Kumakawa T see **Morisaki T**

Kumaki D see **Babcock D**

Kumaki O see **Nakajima K**

Kumaki T, Yokota Y, Takarada A, Seo T, Kaku K, Hayakawa M, Fujitani K, Kawanishi H, Inoh T, Fukuzaki H: [Three-dimensional evaluation of mitral regurgitation by pulsed Doppler echocardiography: analysis of the amount and direction of regurgitant flow] J Cardiogr 1984 Dec; 14(4):719–30 (Eng. Abstr.) **(Jpn)**

Kumaki T, Kurosaki S, Yunoki H: [An occupational health survey on beauticians in Japan. (IV). Relationship of lumbago to body weight] Nippon Ika Daigaku Zasshi 1985 Aug;52(4):483–8 **(Jpn)**

Kumaki T, Kurosaki S, Yunoki H: [An occupational health survey on beauticians in Japan. (III). Survey of lumbago] Nippon Ika Daigaku Zasshi 1985 Aug;52(4):477–82 **(Jpn)**

Kumaki T, Sisido M, Imanishi Y: Antithrombogenicity and oxygen permeability of block and graft copolymers of polydimethylsiloxane and poly(alpha-amino acid). J Biomed Mater Res 1985 Sep;19(7):785–811

Kumaki T, Yokota Y, Kaku K, Toh S, Takarada A, Seo T, Kubo M, Hayakawa M, Kawanishi H, Takano S, et al: Study on the mitral valve prolapse. I. Incidence in Kobe University students. II. Follow up study. Jpn Circ J 1985 Dec;49(12):1307–11

Kumaki T see **Kubo M**

Kumaki T see **Seo T**

Kumakura H see **Matsuo H**

Kumakura K, Ohara M, Satô GP: Real-time monitoring of the secretory function of cultured adrenal chromaffin cells. J Neurochem 1986 Jun;46(6):1851–8

Kumakura K see **Momoshima S**

Kumakura M: Mechanical properties of polymeric membranes obtained by radiation cast-polymerization of hydroxyalkyl and hydroxypolyethyleneglycol methacrylate monomers. J Biomed Mater Res 1986 Apr; 20(4):521–31

Kumakura S see **Okada K**

Kumakura T see **Ishizuki M**

Kumakura T see **Okamoto H**

Kumala S see **Hoffman SL**

Kumamoto CA, Simoni RD: Genetic evidence for interaction between the a and b subunits of the F0 portion of the Escherichia coli proton translocating ATPase. J Biol Chem 1986 Aug 5;261(22):10037–42

Kumamoto CA see **Strauch KL**

Kumamoto E, Kuba K: Mechanism of long-term potentiation of transmitter release induced by adrenaline in bullfrog sympathetic ganglia. J Gen Physiol 1986 May;87(5):775–93

Kumamoto E, Kuba K: Effects of K+-channel blockers on transmitter release in bullfrog sympathetic ganglia. J Pharmacol Exp Ther 1985 Oct;235(1):241–7

Kumamoto E see **Kuba K**

Kumamoto R see **Nagai I**

Kumamoto T, Fukuhara N, Miyatake T, Araki K, Takahashi Y, Araki S: Experimental neuropathy induced by methyl mercury compounds: autoradiographic study of GABA uptake by dorsal root ganglia. Eur Neurol 1986; 25(4):269–77

Kumamoto T see **Nakagawa T**

Kumamoto Y, Kondo J, Goto H, Matsumoto A: [Study on developmental factors in anastomotic aneurysms] Nippon Geka Gakkai Zasshi 1986 Aug;87(8):907–11 (Eng. Abstr.) **(Jpn)**

Kumamoto Y, Tsukamoto T, Tamiya T, Takatsuka K, Furuya S, Yokoyama E, Hosana A, Aoyama T, Tanda H, Kato S, et al: [Clinical research on prevention of recurrence of superficial bladder cancer—comparative study on clinical efficacy of bleomycin intravesical instillation and bestatin] Hinyokika Kiyo 1985 Oct;31(10):1861–83 (Eng. Abstr.) **(Jpn)**

Kumamoto Y, Sakai S, Tamate H, Gohro T, Inoke T, Tabata S, Tanda H, Kato S, Igawa K, Tazaki J, et al: [Epidemiologic and therapeutic study on gonorrheal infections—one shot therapy by aztreonam] Hinyokika Kiyo 1985 Nov;31(11):2090–104 (Eng. Abstr.) **(Jpn)**

Kumamoto Y, Sakai S, Gohro T, Hemmi I, Tamate H, Tabata S, Inoke T, Tanda H: [Epidemiological and therapeutic studies of gonorrheal infection—clinical efficacy of

sultamicillin] Hinyokika Kiyo 1986 Jan;32(1):151–61 (Eng. Abstr.) (Jpn)

Kumamoto Y see **Aoki M**
Kumamoto Y see **Arakawa S**
Kumamoto Y see **Furuya S**
Kumamoto Y see **Kosaki N**
Kumamoto Y see **Miyamoto S**
Kumamoto Y see **Mori K**
Kumamoto Y see **Ohmori H**
Kumamoto Y see **Ohno K**
Kumamoto Y see **Okuyama S**
Kumamoto Y see **Shida K**
Kumamoto Y see **Tanda H**
Kumamoto Y see **Tsukamoto T**
Kumamoto Y see **Tsunekawa T**
Kumamoto Y see **Umehara T**
Kumana CR see **Culvenor CC**
Kumanday S see **Teziç T**

Kumanishi T, Watabe K, Washiyama K: An immunohistochemical study of aldolase C in normal and neoplastic nervous tissues. Acta Neuropathol (Berl) 1985; 67(3–4):309–14

Kumanishi T see **Hamada C**

Kumanishi Y, Fujita M, Taguchi T: [Occult blood screening for colorectal cancer] Gan To Kagaku Ryoho 1986 Jul; 13(7):2255–62 (Eng. Abstr.) (Jpn)

Kumanishi Y see **Ueda N**

Kumano K, Miyashita H, Tanaka T, Shimode M, Mori Y, Mikami H: Energy expenditure during exercise on a treadmill before and after surgical correction of spinal deformities. Nippon Seikeigeka Gakkai Zasshi 1986 Apr; 60(4):439–48

Kumano K, Umeyama T: Cervical disk injuries in athletes. Arch Orthop Trauma Surg 1986;105(4):223–6

Kumano K see **Hayashi T**
Kumano K see **Takara S**
Kumano M see **Aoki N**

Kumano N, Koinumaru S, Oizumi K, Koano K: cis-Diamminedichloroplatinum (CDDP)–fosfomycin (FOM) combination in lung cancer patients with respect to the peripheral T lymphocyte subsets. Tohoku J Exp Med 1986 Mar;148(3):333–4

Kumano N, Nakai Y, Ishikawa T, Koinumaru S, Suzuki S, Oizumi K, Koano K: Changes in the immunological parameters after a single dose of forphenicinol, a new small molecular immunomodifier. Tohoku J Exp Med 1985 Aug; 146(4):419–27

Kumano N, Suzuki S, Oizumi K, Koano K, Himori T, Mitachi Y, Wakui A: Imbalance of T cell subsets in cancer patients and its modification with bestatin, a small molecular immunomodifier. Tohoku J Exp Med 1985 Oct; 147(2):125–33

Kumano N see **Machida K**
Kumano N see **Sato H**

Kumano S, Tanaka T, Ogura R: [Nucleoside mono-(di-)phosphate kinase activities in guinea pig epidermis] Nippon Hifuka Gakkai Zasshi 1986 Feb;96(2):99–102 (Jpn)

Kumano S see **Kaneko N**

Kumano T, Yoshioka T, Uematsu T: Comparative effect of chemical structure of chlorinated N-hydroxy-N-acyl-aminobiphenyl ethers and their related compounds on rat liver cytosol-catalyzed transacylation. Drug Metab Dispos 1986 Jul–Aug;14(4):487–93

Kumano Y see **Yamamoto M**

Kumanov P: Elevated basal levels and exaggerated responses to thyrotrophin-releasing hormone of prolactin and thyrotrophin in Turner–Noonan–Syndrome. Andrologia 1985 Jul–Aug;17(4):395–9

Kumanov Kh, Tsvetkov M, Nikolovski M, Sultanov S, Mlalenov M: Opisanie na sluchai na dvustranen kriptorkhirizm pri blizniatsi. Khirurgiia (Sofiia) 1986; 39(1):50–2 (Bul)

Kumanov Kh, Tsvetkov M, Tachev S, Mladenov D, Ormanov I: Intraoperativen ekhografski kontrol na radikalnostta na transuretralnata rezektsiia pri tumori na pikochniia mekhur. Khirurgiia (Sofiia) 1986;39(2):32–6 (Eng. Abstr.) (Bul)

Kumanov Kh, Tsvetkov M, Tachev S, Mladenov D, Panchev P: Ekhografiia i kompiutŭrna aksialna tomografiia v diagnostikata na tumorite na pikochniia mekhur. Khirurgiia (Sofiia) 1986;39(2):38–41 (Eng. Abstr.) (Bul)

Kumanov Kh, Panchev P, Tsvetkov M, Mladenov D: Lechenie na solitarnite kisti na bŭbreka chrez perkutanna punktsiia pod ekhografski kontrol. Khirurgiia (Sofiia) 1985;38(4):95–8 (Eng. Abstr.) (Bul)

Kumanov Kh, Panchev P, Petkov D: Perkutanna nefrolitotomiia. Pŭrvi stŭpki. Khirurgiia (Sofiia) 1985; 38(4):93–5 (Eng. Abstr.) (Bul)

Kumanov Kh, Dolgov A, Budevski G, Tsvetkov M, Tsvetkov D: Organizatsiia na dispansernoto nabliudenie na urologichno bolnite. Khirurgiia (Sofiia) 1985;38(5):72–4 (Eng. Abstr.) (Bul)

Kumanov Kh, Uzunova I: Prilozhenie na rotsefin pri urologichno bolni. Khirurgiia (Sofiia) 1985;38(5):66–7 (Bul)

Kumanov Kh, Tsvetkov M, Mladenov D: Ekhografska diagnostika pri speshni sustoianiia v urologiiata. Khirurgiia (Sofiia) 1985;38(6):53–7 (Bul)

Kumanov Kh see **Ganev V**
Kumanov Kh see **Panchev P**

Kumanyika S, Bonner M: Toward a lower-sodium lifestyle in black communities. J Natl Med Assoc 1985 Dec; 77(12):969–75

Kumaoka H see **Tazuya K**

Kumar A, Kim CH: In vitro activity of cefpimizole sodium (U-63196E) and other antimicrobial agents against Haemophilus isolates from pediatric patients. Chemotherapy 1986;32(2):126–30

Kumar A: Breast feeding versus bottle feeding. J Indian Med Assoc 1985 Oct;83(10):365–6

Kumar A, Lakshmanan M: Adhesive zinc tape treatment of uncomplicated ulcers amongst leprosy outpatients. Lepr Rev 1986 Mar;57(1):45–51

Kumar A, Thangavel N, Durgambal K, Sirumban P: Medical care delivery through leprosy clinics—consumer's perception, experiences and suggestions. Indian J Lepr 1985 Oct–Dec;57(4):845–61

Kumar A, Minagoe S, Chandraratna PA: Two-dimensional echocardiographic demonstration of restoration of normal wall motion after acute myocardial infarction. Am J Cardiol 1986 Jun 1;57(15):1232–5

Kumar A, Ali R: Use of surintricarboxylic acid polymer for inhibiting serum RNase activity in antigen–antibody reactions using RNA antigens. Indian J Exp Biol 1986 Feb; 24(2):79–80

Kumar A, Williams KR, Szer W: Purification and domain structure of core hnRNP proteins A1 and A2 and their relationship to single-stranded DNA-binding proteins. J Biol Chem 1986 Aug 25;261(24):11266–73

Kumar A, Arora NK, Singh KD: Steroids in cerebral malaria [letter] Indian J Pediatr 1986 Mar–Apr;53(2):299–300

Kumar A, Wakhlu AK, Chandra H: Congenital absence of penis. Indian Pediatr 1986 Apr;23(4):303–4

Kumar A, Rose JS, Reid CL, Perera PF, Michael TA, Chandraratna PA: Echocardiographic demonstration of pulmonary embolism as it evolves through the right heart chambers. Am J Med 1985 Oct;79(4):538–40

Kumar A, Sharma KK, Pattabiraman TN: Nature of nonenzymatically bound hexose in hemoglobin, albumin, and crystallin. Biochem Med 1985 Aug;34(1):112–9

Kumar A, McKay CR, Rahimtoola SH: Pacemaker twiddler's syndrome: an important cause of diaphragmatic pacing. Am J Cardiol 1985 Nov 1;56(12):797–9

Kumar A, Mariappuram J, Kim CH: Discrepancies in fluorescent antibody, counterimmunoelectrophoresis, and Neufeld test for typing of Streptococcus pneumoniae. Diagn Microbiol Infect Dis 1985 Nov;3(6):509–14

Kumar A, Singh M, Chauhan VS: Synthesis of cairomycin A. J Antibiot (Tokyo) 1985 Oct;38(10):1420–2

Kumar A, Rana SV, Prakash R: Dysenzymia induced by hexavalent chromium in rat liver. Int J Tissue React 1985; 7(4):333–8

Kumar A, Gupta CM: Transbilayer phosphatidylcholine distributions in small unilamellar sphingomyelin–phosphatidylcholine vesicles: effect of altered polar head group. Biochemistry 1985 Sep 10; 24(19):5157–63

Kumar A, Devdhar MN, Shah DH, Ganatra RD: Use of double antibody & Staphylococcus aureus as a separating agent in RIA of thyroglobulin. Indian J Med Res 1985 Sep; 82:248–53

Kumar A, Durai V, Sivaprasad N, Sirumban P: Diagnostic efficiency of paramedical workers in leprosy. Lepr Rev 1985 Dec;56(4):309–14

Kumar A, Maudelonde C, Mafee M: Unilateral sensorineural hearing loss: analysis of 200 consecutive cases. Laryngoscope 1986 Jan;96(1):14–8

Kumar A, Bhat A, Gupta DK, Goel A, Malaviya AN: D-penicillamine-induced acute hypersensitivity pneumonitis and cholestatic hepatitis in a patient with rheumatoid arthritis. Clin Exp Rheumatol 1985 Oct–Dec; 3(4):337–9

Kumar A, Bhat A, Misra R, Malaviya AN, Suri RK, Sohi AS: Multicentric reticulohistiocytosis mimicking rheumatoid arthritis [letter] Clin Exp Rheumatol 1985 Oct–Dec;3(4):360–1

Kumar A, Singh J: Nevus of Ota with primary retinitis pigmentosa: a syndrome? Can J Ophthalmol 1985 Dec; 20(7):261–3

Kumar A, Malaviya AN, Bhat A, Misra R, Banerjee S, Sindhwani R, Tiwari SC, Bhuyan UN, Guleria JS: Clinicopathological profile of vasculitides in India. J Assoc Physicians India 1985 Nov;33(11):694–8

Kumar A, Valvassori G, Jafar J, Mafee M: Skull base lesions: a classification and surgical approaches. Laryngoscope 1986 Mar;96(3):252–63

Kumar A: Snake bites and the anesthesiologist. Middle East J Anesthesiol 1986 Feb;8(4):295–301

Kumar A, Alcser K, Grunhaus L, Greden JF: Relationships of the dexamethasone suppression test to clinical severity and degree of melancholia. Biol Psychiatry 1986 May; 21(5–6):436–44

Kumar A see **Bhargava SK**
Kumar A see **de Wit M**
Kumar A see **Farrington GK**
Kumar A see **Fragoso M**
Kumar A see **Gupta KL**
Kumar A see **Gupta NK**
Kumar A see **Gupta NM**
Kumar A see **Iyer PU**
Kumar A see **Jin ZW**
Kumar A see **Maiti PK**
Kumar A see **Malaviya AN**
Kumar A see **Malik MK**
Kumar A see **Mehrotra N**
Kumar A see **Nagar R**
Kumar A see **Pande AK**
Kumar A see **Pandey DJ**
Kumar A see **Ramji S**
Kumar A see **Rana SV**
Kumar A see **Rao MN**
Kumar A see **Scott WJ**
Kumar A see **Sharma R**
Kumar A see **Singh NB**
Kumar A see **Stone JL**
Kumar A see **Taylor W**
Kumar A see **Wolf BC**
Kumar AA see **Freisheim JH**
Kumar AA see **Yeager AM**

Kumar AJ, Hassenbusch S, Rosenbaum AE, Beck TJ, Hadfield R, Aka HS, Anderson J: Sequential computed tomographic imaging of a transplantable rabbit brain tumor. Neuroradiology 1986;28(1):81–6

Kumar AJ see **Zimreich SJ**

Kumar AM, Spitzer A, Gupta RK: 23Na NMR spectroscopy of proximal tubule suspensions. Kidney Int 1986 Mar; 29(3):747–51

Kumar AP, Mithlesh A, Ashok B, Halim T: Epidemiology of Pseudomonas aeruginosa: postoperative wound sepsis. Indian J Pathol Microbiol 1985 Apr;28(2):137–46

Kumar AS, Iyer KS, Chopra P: Quadrivalvular heart disease. Int J Cardiol 1985 Jan;7(1):66–9

Kumar AS, Jayalakshmi TS, Kale SC, Saxena BK, Singh V, Paul SJ: Management of massive air embolism during open heart surgery. Int J Cardiol 1985 Dec;9(4):413–6

Kumar AS see **Bhutani LK**
Kumar AS see **Kaul U**
Kumar AS see **Panda RK**
Kumar AS see **Pandhi RK**
Kumar AS see **Shrivastava S**

Kumar B, Narang AP, Kaur S: Gamma-glutamyl transpeptidase (G.G.T) in leprosy. Indian J Lepr 1985 Oct–Dec;57(4):763–6

Kumar B, Mennibel F: Force exerted on epidural catheters [letter] Anaesthesia 1986 Aug;41(8):880–1

Kumar B: The Haemonetic cell saver [letter] Anaesthesia 1986 Jul;41(7):774–5

Kumar B, Christmas D: Plasma fibronectin levels in amniotic fluid embolism [letter] Intensive Care Med 1985;11(5):273–4

Kumar B see **Bhasin DK**
Kumar B see **Carnie JC**
Kumar B see **Dash RJ**
Kumar B see **Datta U**
Kumar B see **Kaur S**
Kumar B see **Sharma M**
Kumar B see **Sharma VK**
Kumar B see **Singh M**
Kumar B see **Taiwar P**
Kumar B see **Vaishnavi C**
Kumar B see **Wahl RL**
Kumar BD see **Krishnaswamy K**

Kumar BR, Gill HS: Motor nerve conduction velocities amongst healthy subjects. J Assoc Physicians India 1985 May;33(5):345–8

Kumar BR see **Rana PV**
Kumar BR see **Sethi PK**

Kumar BV, Lakshmi MV, Atkinson JP: Fast and efficient method for detection and estimation of proteins. Biochem Biophys Res Commun 1985 Sep 16;131(2):883–91

Kumar C, Poole RK, Salmon I, Chance B: The oxygen reaction of the cytochrome d-terminated respiratory chain of Escherichia coli at sub-zero temperatures. Kinetic resolution by EPR spectroscopy of two high-spin cytochromes. FEBS Lett 1985 Oct 14;190(2):227–31

Kumar C see **Chance M**

Kumar CC, Cribbs L, Delaney P, Chien KR, Siddiqui MA: Heart myosin light chain 2 gene. Nucleotide sequence of full length cDNA and expression in normal and hypertensive rat. J Biol Chem 1986 Feb 25;261(6):2866–72

Kumar CM, Dennison B: Pain in the orbit: a feature of dural tap [letter] Anaesthesia 1986 May;41(5):556

Kumar CM, Scott G: Lanz valve—a method of circumventing a leaking valve [letter] Anaesthesia 1986 Jul;41(7):772

Kumar CM, Dennison B, Paschal HI: Epidural test dose [letter] Anaesthesia 1985 Oct;40(10):1023

Kumar CM, Dennison B, Lawlor PG: Excessive dose requirements of local anaesthetic for epidural analgesia. How far should an epidural catheter be inserted? Anaesthesia 1985 Nov;40(11):1100–2

Kumar CM: More on combined subarachnoid and epidural techniques [letter] Anaesthesia 1986 Jan;41(1):90–1

Kumar CM: Wolff–Parkinson–White syndrome and general anaesthesia: use of isoflurane and vecuronium [letter] Br J Anaesth 1986 May;58(5):574–5

Kumar CM see **Sundrasegram M**

Kumar D, Blank CE, Goldthorpe K: Hereditary cerebellar ataxia and genetic linkage with HLA. Hum Genet 1986 Apr;72(4):327–32

Kumar D, Clark JW, Blank CE, Patton MA: A family with craniofrontonasal dysplasia, and fragile site 12q13 segregating independently. Clin Genet 1986 Jun; 29(6):530–7

Kumar D, Wingate D, Ruckebusch Y: Circadian variation in the propagation velocity of the migrating motor complex. Gastroenterology 1986 Oct;91(4):926–30

Kumar D, Blank CE, Griffiths BL: Cornelia de Lange

syndrome in several members of the same family. J Med Genet 1985 Aug;22(4):296–300
Kumar D, Wingate DL: The irritable bowel syndrome: a paroxysmal motor disorder. Lancet 1985 Nov 2; 2(8462):973–7
Kumar D, Timperley WR: Neurilemmomatosis and neurofibromatosis syndrome. Indian J Pediatr 1985 Sep–Oct;52(418):549–52
Kumar D, Wingate D: Irritable bowel syndrome: a paroxysmal motor disorder [letter] Lancet 1986 Mar 15;1(8481):620–1
Kumar D see **Kumar K**
Kumar D see **Mostafa SM**
Kumar D see **Valori RM**
Kumar G see **Miyamoto C**
Kumar GS see **Appukuttan PS**
Kumar GS see **Saffran M**
Kumar H see **Mehrotra R**
Kumar H see **Sachdev MS**
Kumar H see **Santhanam S**
Kumar H see **Weil GJ**
Kumar HD see **Tripathi AK**
Kumar HN see **Rao KK**
Kumar HP see **Henderson GB**
Kumar J see **Wong PC**
Kumar K: Cast syndrome. J Indian Med Assoc 1985 Nov; 83(11):392–3
Kumar K, Jones MZ, Cunningham JG, Kelley JA, Lovell KL: Caprine beta–mannosidosis: phenotypic features. Vet Rec 1986 Mar 22;118(12):325–7
Kumar K, Kapahtia NK: The pattern of muscle involvement in poliomyelitis of the upper limb. Int Orthop 1986; 10(1):11–5
Kumar K, Nardone DA, Dilbeck R: Determination of medical disability [letter] Ann Intern Med 1986 Aug;105(2):292–3
Kumar K, Rahman SJ, Singh K, Rajagopal R: Biology of Phlebotomus and Sergentomyia group of sandflies under laboratory conditions. J Commun Dis 1986 Mar;18(1):45–50
Kumar K: A clinical study and classification of posterior spinal tuberculosis. Int Orthop 1985;9(3):147–52
Kumar K, Kumar D, Gadegone WM, Kapahtia NK: Macrodactyly of the hand and foot. Int Orthop 1985; 9(4):259–64
Kumar K see **Krause GS**
Kumar K see **Singh K**
Kumar KG see **Skrzypczak–Jankun E**
Kumar KL, Reuler JB: Drug fever. West J Med 1986 Jun; 144(6):753–5
Kumar KL see **Butman SM**
Kumar KL see **Olson HG**
Kumar KR see **Puliyel JM**
Kumar KS, Weiss JF: Inhibition of glutathione peroxidase and glutathione transferase in mouse liver by misonidazole. Biochem Pharmacol 1986 Sep 15;35(18):3143–6
Kumar L see **Aggarwal P**
Kumar L see **Aggarwal PK**
Kumar L see **Thapa BR**
Kumar M, Yadav NK, Nayak B: Isolated laevocardia with tetralogy of Fallot. J Indian Med Assoc 1985 Jun; 83(6):217–8, 224
Kumar M see **Kumar S**
Kumar ML see **Flanders RT**
Kumar MR, Hosur RV, Roy KB, Miles HT, Govil G: Resonance assignment of the 500-MHz proton NMR spectrum of self–complementary dodecanucleotide d–GGATCCGGATCC: altered conformations at BamHI cleavage sites. Biochemistry 1985 Dec 17;24(26):7703–11
Kumar MS, Besch EL, Millard WJ, Sharp DC, Leadem CA: Effect of short photoperiod on hypothalamic methionine–enkephalin and LHRH content and serum beta–endorphin–like immunoreactivity (beta–end LI) levels in golden hamsters. J Pineal Res 1984;1(2):197–205
Kumar MS see **Abouna GM**
Kumar MS see **Patel V**
Kumar MS see **White AG**
Kumar MV see **Singh US**
Kumar N, Vij JC, Anand BS: Comparison of tablet and liquid antacid in the treatment of duodenal ulcer. Indian J Gastroenterol 1986 Apr;5(2):101–2
Kumar N: Study of malaria incidence in Bishrampur Block (Palamau). J Indian Med Assoc 1984 Jul;82(7):240–2
Kumar N, Sinha KK: Wilson's disease (report of three cases). J Assoc Physicians India 1986 Feb;34(2):154–6
Kumar N, Kelin D, Kinsella JE: A method for the controlled cleavage of disulfide bonds in proteins in the absence of denaturants. J Biochem Biophys Methods 1985 Oct; 11(4–5):251–63
Kumar N: Phase separation in Triton X–114 of antigens of transmission blocking immunity in Plasmodium gallinaceum. Mol Biochem Parasitol 1985 Dec;17(3):343–58
Kumar N see **Ayyagari A**
Kumar N see **Gondal R**
Kumar N see **Rana PV**
Kumar N see **Saria SK**
Kumar N see **Sinha KK**
Kumar NA, Rao MN: Quantitative correlation between molar refractivity and the inhibition of dihydrofolate reductase by 2,4–diamino–5–benzylpyrimidines. Indian J Biochem Biophys 1986 Feb;23(1):58–60
Kumar NA see **Ispasekaran V**
Kumar NA see **Meythaler JM**
Kumar NB see **Johnson TL**
Kumar NB see **Peters WA 3d**
Kumar NM, Gilula NB: Cloning and characterization of human and rat liver cDNAs coding for a gap junction protein. J Cell Biol 1986 Sep;103(3):767–76
Kumar NP see **Rajagopalan PK**
Kumar NV, Kallenbach NR: Hydrogen exchange of individual amide protons in the F helix of cyanometmyoglobin. Biochemistry 1985 Dec 17;24(26):7658–62
Kumar P, Bentley FR, Leech SH, Sanders CV: Accidental administration of hepatitis B immune globulin to a patient positive for hepatitis B surface antigen. Ann Allergy 1985 Nov;55(5):683–5
Kumar P, Ahmad S: Glucan–induced immunity in mice against Plasmodium berghei. Ann Trop Med Parasitol 1985 Apr;79(2):211–3
Kumar P see **Raj B**
Kumar P see **Sattar A**
Kumar P see **SenGupta DN**
Kumar P see **Sethi BB**
Kumar P see **Solano RJ**
Kumar P see **Tandon M**
Kumar P see **Zmudzka BZ**
Kumar PA, Topno M: A single stage reconstruction of upper and lower lip by modified Bernard technique. Br J Plast Surg 1986 Jul;39(3):386–9
Kumar PJ see **Colyer J**
Kumar PP, Good RR, Epstein BE, Hussain MB, Bartone FF: Fluoroscopy guided transperineal percutaneous permanent 125iodine implantation of prostate cancer. Radiat Med 1985 Jul–Sep;3(3):161–7
Kumar PP, Good RR: Interstitial 125I implantation in the retreatment of retroperitoneal soft tissue sarcoma. Report of a case. Acta Radiol [Oncol] 1986 Jan–Feb;25(1):37–9
Kumar PP, Good RR, Hodgson PE, Edney JA, Jones EO, Chu WK, McAnulty BE, Dunlap B, Rogers SS, McCaul GF, et al: Intraoperative electron–beam facility at the University of Nebraska Medical Center. Nebr Med J 1986 Jun;71(6):191–8
Kumar PP, Good RR, Jones EO, Skultety FM, Leibrock LG: Intraoperative remote afterloading endocurietherapy with high–activity 60cobalt for treatment of glioblastoma multiforme. Am J Clin Oncol 1986 Jun;9(3):209–16
Kumar PP, Good RR, Skultety FM, Jones EO, Chu WK: Retreatment of recurrent cystic craniopharyngioma with chromic phosphorus P 32. J Natl Med Assoc 1986 Jun; 78(6):542–3, 547–9
Kumar PP, Good RR, Cox TA, Leibrock LG, Skultety FM: Reversal of visual impairment after interstitial irradiation of pituitary tumor. Neurosurgery 1986 Jan;18(1):82–4
Kumar PP, Good RR, Linder J: Complete response of granulosa cell tumor metastatic to liver after hepatic irradiation: a case report. Obstet Gynecol 1986 Mar;67(3 Suppl):95S–98S
Kumar PP, Good RR: Accurate and economical intracavitary endocurietherapy in the treatment of uterine cervix cancer. Strahlenther Onkol 1986 Jan;162(1):8–12
Kumar PP, Taylor J, Jones EO, McAnulty B: Computerized tomography: its role in interstitial brachytherapy of pelvic malignancies. J Natl Med Assoc 1986 Feb;78(2):127–30
Kumar PP, Good RR: Vicryl carrier for I–125 seeds: percutaneous transperineal insertion. Radiology 1986 Apr; 159(1):276
Kumar PP see **Armitage JO**
Kumar PP see **Winkler CF**
Kumar PV, Youssefi A, Ahmad A: Primary signet ring cell adenocarcinoma of the urinary bladder with calculi. Br J Urol 1986 Jun;58(3):342–3
Kumar R, Firuk TA, Schroll CT, Subramanian KN: Activation of gene expression is adversely affected at high multiplicities of linked simian virus 40 enhancer. Proc Natl Acad Sci USA 1986 May;83(10):3199–203
Kumar R, Sriwastwa VM: Seasonal changes in the pineal organ of control and gonadectomized fish (Mystus vittatus [Bloch]). J Pineal Res 1986;3(2):111–8
Kumar R, Holian O: Retinoid effect on calcium, phospholipid–dependent protein kinase from mouse skin. J Invest Dermatol 1986 Mar;86(3):316–20
Kumar R, Buckley TF: First thoracic disc protrusion. Spine 1986 Jun;11(5):499–501
Kumar R, Holian O, Weiss VC, West DP: Cyclic AMP and cyclic AMP–dependent protein kinase in mouse skin. I. Systemic effects of retinoids and PUVA. Arch Dermatol Res 1985;277(6):507–8
Kumar R, Saraya AK, Choudhyr VP, Sundaram KR, Kailash S, Sehgal AK: Vitamin B12, folate, and iron studies in homozygous beta thalassemia. Am J Clin Pathol 1985 Nov; 84(5):668–71
Kumar R, Bedi DG, Fawcett HD, Winsett MZ, Pagan CJ: Indium–111 leukocyte scanning. False–negative study in a renal abscess. Clin Nucl Med 1986 Apr;11(4):274–5
Kumar R, Chatterjee S, Singh LM: In vitro effects of betamethasone, adrenaline and noradrenaline on normal human T–lymphocyte rosettes. Mater Med Pol 1985 Jul–Sep;17(3):170–1
Kumar R see **Audran M**
Kumar R see **Band V**
Kumar R see **Bhargava M**
Kumar R see **Chandra DB**
Kumar R see **Cogill SR**
Kumar R see **Fisher RA**
Kumar R see **Holian O**
Kumar R see **Iyer PU**
Kumar R see **Jalikhani BL**
Kumar R see **Kar P**
Kumar R see **Khoshoo V**
Kumar R see **Litwiller R**
Kumar R see **Lossowski JM**
Kumar R see **Maiti PK**
Kumar R see **Malhotra RK**
Kumar R see **Meltzer ES**
Kumar R see **Prasad R**
Kumar R see **Raina AK**
Kumar R see **Sharma RK**
Kumar R see **Subramaniam L**
Kumar RK, Truscott JY, Lykke AW: An enzyme immunoassay for quantitation of a type 2 pneumocyte–specific surfactant–associated antigen in bronchoalveolar lavage fluid. J Immunoassay 1986; 7(3):151–68
Kumar RK, Lykke AW, Truscott JY, Watkins SG, Smith GJ: Immunohistochemical identification of type 2 pneumocytes by an antibody to a lamellar body–enriched fraction of lung homogenate. Lung 1985;163(4):243–53
Kumar RK see **Smith GJ**
Kumar RP, Brandsma JW: A method to determine pressure distribution of the hand. Lepr Rev 1986 Mar;57(1):39–43
Kumar S, Leffak M: Assembly of active chromatin. Biochemistry 1986 Apr 22;25(8):2055–60
Kumar S, Rattley MJ, Fisher DJ: Bilateral pulmonary arteriovenous fistulae treated with balloon embolization. Postgrad Med J 1986 Mar;62(725):209–11
Kumar S, Carr T, Marsden HB, Morris–Jones PH: Study of childhood renal tumours using peroxidase conjugated lectins. J Clin Pathol 1986 Jul;39(7):736–41
Kumar S, Holmes E, Scully S, Birren BW, Wilson RH, de Vellis J: The hormonal regulation of gene expression of glial markers: glutamine synthetase and glycerol phosphate dehydrogenase in primary cultures of rat brain and in C6 cell line. J Neurosci Res 1986;16(1):251–64
Kumar S: Induction of artificial spermiation in the fresh water Clarias batrachus (Linn.) by clomiphene citrate. Exp Clin Endocrinol 1985 Jun;85(3):289–96
Kumar S, Lennane J, Ratner S: Argininosuccinate synthetase: essential role of cysteine and arginine residues in relation to structure and mechanism of ATP activation. Proc Natl Acad Sci USA 1985 Oct;82(20):6745–9
Kumar S, Sachar K, Huber J, Weingarten DP, de Vellis J: Glucocorticoids regulate the transcription of glycerol phosphate dehydrogenase in cultured glial cells. J Biol Chem 1985 Nov 25;260(27):14743–7
Kumar S, Rand AH, Samantaray JC, Dang N, Talwar GP: A dot enzyme–linked immunosorbent assay for detection of antibodies against Entamoeba histolytica. J Immunol Methods 1985 Oct 24;83(1):125–33
Kumar S: Studies on radioprotectors in mammals and their possible use in radiotherapy—a summary. Radiobiol Radiother (Berl) 1985;26(3):359–65 (37 ref.)
Kumar S, Popli MK, Kumar M, Uma Devi P: Studies on sulphydryl radioprotectors in mouse spleen and peripheral blood cells against gamma rays. Radiobiol Radiother (Berl) 1985;26(3):373–7
Kumar S, James R: Dislocation of the hip with associated subcapital fracture—a successfully treated case. Injury 1985 Sep;16(8):539–42
Kumar S, Jasani B, Hunt JS, Moffat DB, Ascher AW: A system for accurate immunolocalization of Tamm–Horsfall protein in renal biopsies. Histochem J 1985 Nov; 17(11):1251–8
Kumar S, Carr T, Marsden HB, Caisbuig–Crespo MC: Study of childhood renal tumours using antisera to fibronectin, laminin, and epithelial membrane antigen. J Clin Pathol 1986 Jan;39(1):51–7
Kumar S, Mansel RE, Hughes LE, Edwards CA, Scanlon MF: Prediction of response to endocrine therapy in pronounced cyclical mastalgia using dynamic tests of prolactin release. Clin Endocrinol (Oxf) 1985 Dec;23(6):699–704
Kumar S, Mansel RE, Wilson DW, Read GF, Truran PL, Hughes LE, Griffiths K: Daily salivary progesterone levels in cyclical mastalgia patients and their controls. Br J Surg 1986 Apr;73(4):260–3
Kumar S see **Agarwal R**
Kumar S see **Baweja R**
Kumar S see **Bhandari M**
Kumar S see **Carr T**
Kumar S see **Chakrabarti S**
Kumar S see **Costello CB**
Kumar S see **Dandapat MC**
Kumar S see **Gaffney J**
Kumar S see **Ghosh K**
Kumar S see **Gouma DJ**
Kumar S see **Gupta A**
Kumar S see **Harrison BJ**
Kumar S see **Kochupillai V**
Kumar S see **Malik R**
Kumar S see **Pantar AV**
Kumar S see **Petra PH**
Kumar S see **Saini MR**
Kumar S see **Sattar A**
Kumar S see **Titani K**
Kumar S see **Wood AW**
Kumar SA, Vasil'ev RKh, Rud'ko VF: Sravnitel'naia otsenka shovnykh materialov dlia zakrytiia ran na litse. Stomatologiia (Mosk) 1986 Mar–Apr;65(2):44–6 (Eng. Abstr.) (Rus)
Kumar SA, Macario AJ: Comparative analysis of rat uterine

estrogen-induced creatine kinase with monoclonal antibodies. Hybridoma 1985 Winter;4(4):297–309
Kumar SD see Shannon WM
Kumar SJ, MacEwen GD, Jaykumar AS: Triple osteotomy of the innominate bone for the treatment of congenital hip dysplasia. J Pediatr Orthop 1986 Jul–Aug;6(4):393–8
Kumar SJ, Marks HG, Bowen JR, MacEwen GD: Hip dysplasia associated with Charcot–Marie–Tooth disease in the older child and adolescent. J Pediatr Orthop 1985 Sep–Oct;5(5):511–4
Kumar SK, Vimala A, Krishnakumar G, Sebastian J: Rifampicin induced acute tubulo–interstitial nephritis. J Indian Med Assoc 1985 Jul;83(7):246, 256–7
Kumar SN, Seelig LL Jr, Head JR: Migration of radiolabeled, adoptively transferred T-lymphocytes into the mammary gland and milk of lactating rats. J Reprod Immunol 1985 Nov;8(2–3):235–48
Kumar SP, Deliveria–Papadopoulos M: Infections in newborn infants in a special care unit. A changing pattern of infection. Ann Clin Lab Sci 1985 Sep–Oct;15(5):351–6
Kumar SP see Wagerle LC
Kumar U see Sharma SP
Kumar UN see Klein BS
Kumar V, Walia I: Recording of birthweight range by traditional birth attendants (dais) in villages in Northern India. J Trop Pediatr 1986 Apr;32(2):66–8
Kumar V: Carry–over effects of long and short photoperiods on body fattening and gonadal weight of blackheaded bunting (Emberiza melanocephala). Acta Physiol Hung 1986;67(2):193–8
Kumar V, Schoenwald RD, Barcellos WA, Chien DS, Folk JC, Weingeist TA: Aqueous vs viscous phenylephrine. I. Systemic absorption and cardiovascular effects. Arch Ophthalmol 1986 Aug;104(8):1189–91
Kumar V, Misra RN, Puri VK, Shankar K: Radioactive serotonin uptake by platelets in patients with acute myocardial infarction. Indian Heart J 1986 Jan–Feb; 38(1):49–53
Kumar V, Gupta BK, Malhotra V, Narayanan PS: Pulmonary and cerebral cryptococcosis masquerading as terminal anaplastic carcinoma with metastasis. Indian J Chest Dis Allied Sci 1985 Jul–Sep;27(3):193–7
Kumar V, Krasny S, Beutner EH: Specificity of the Crithidia luciliae method for detecting anti–DNA antibodies. Effect of absorption for lipoproteins. Immunol Invest 1985 Jun; 14(3):199–210
Kumar V, Datta N: Intervention strategies for reduction of infant mortality. Indian J Pediatr 1985 Mar–Apr; 52(415):127–32
Kumar V, Datta N, Wadhwa SS, Singhi S: Morbidity and mortality in diarrhea in rural Haryana. Indian J Pediatr 1985 Sep–Oct;52(418):455–61
Kumar V, Bhutani V, Misra UK: Liver cAMP levels in rats under inadequate protein nutrition. Int J Vitam Nutr Res 1985;55(4):447
Kumar V, Broadbent R, Finer NN: Pleural effusion and a partial hydropic state. Can Med Assoc J 1986 Apr 1; 134(7):771–3
Kumar V see Accetta P
Kumar V see Beutner EH
Kumar V see Challa S
Kumar V see Chauhan SS
Kumar V see Chorzelski TP
Kumar V see Folk JC
Kumar V see Green S
Kumar V see Hackett J Jr
Kumar V see Iyengar BS
Kumar V see Krasny SA
Kumar V see Krust A
Kumar V see Maheshwari PK
Kumar V see Mousa ME
Kumar V see Moy W
Kumar V see Rana UV
Kumar V see Shukla RR
Kumar V see Singh R
Kumar V see Singhi SC
Kumar V see Sinha BK
Kumar V see Srivastava VK
Kumar V see Wilson BD
Kumar VA, Brandstetter RD: Chest physiotherapy vs. bronchoscopy [letter] Crit Care Med 1986 Jan;14(1):78–9
Kumar VM see Mallick BN
Kumar VN see Hodges D
Kumar VN see Kirubakaran VR
Kumar VN see McGuire TJ
Kumar VN see Medhat MA
Kumar VP, Pho RW: Tikhoff procedure in recurrent chondrosarcoma following free vascularised fibular graft. J Hand Surg [Br] 1986 Jun;11(2):191–4
Kumar VP, Balasubramaniam P: The role of atmospheric pressure in stabilising the shoulder. An experimental study. J Bone Joint Surg [Br] 1985 Nov;67(5):719–21
Kumar VP see Bowen JR
Kumar VP see Sathu K
Kumar Y see de Paulis T
Kumar Y see Ellyin F
Kumar Y see Florvall L
Kumar Y see Shankar KB
Kumara–Siri MH, Surks MI: Regulation of growth hormone mRNA synthesis by 3,5,3'-triiodo–L–thyronine in cultured growth hormone–producing rat pituitary tumor cells (GC cells). Dissociation between nuclear iodothyronine receptor concentration and growth hormone mRNA synthesis during the deoxyribonucleic acid synthesis phase of the cell cycle. J Biol Chem 1985 Nov 25;260(27):14529–37
Kumara–Siri MH, Shapiro LE, Surks MI: Association of the 3,5,3'-triiodo–L–thyronine nuclear receptor with the nuclear matrix of cultured growth hormone–producing rat pituitary tumor cells (GC cells). J Biol Chem 1986 Feb 25;261(6):2844–52
Kumaran GS see Chaturvedi VN
Kumaran K see Kosugi K
Kumaran K see Scofield RF
Kumaran TO see Mehta AB
Kumaran TV, Arachamy S: Planning for a comprehensive health care system; a case of Papanasam Taluk. Geogr Med 1985;15:97–121
Kumaran TV: Brainstorming: an application for programme planning in family welfare planning. Geogr Med 1985; 15:65–96
Kumararatne DS, Chiodini P, Ellis C, Richardson P, Gentle TG, Walker L, Stokes RP: B cell function in acute malaria. Adv Exp Med Biol 1985;186:937–47
Kumararatne DS, Gray D, MacLennan IC, Lortan J, Platteau B, Bazin H: The paradox of high rates of B cell production in bone marrow and the longevity of most mature B cells. Adv Exp Med Biol 1985;186:73–80
Kumararatne DS see Lortan J
Kumaraswami V see Paranjape RS
Kumaraswamy N see Ibeneme UH
Kumaraswamy V see Narayanan PR
Kumaratilake LM, Thompson RC, Eckert J, D'Alessandro A: Sperm transfer in Echinococcus (Cestoda: Taeniidae). Z Parasitenkd 1986;72(2):265–9
Kumaratilake LM see Baldock PC
Kumaratilake LM see Thompson RC
Kumaravel TS see Ramachandran A
Kumaresan A, Ndzingu Awa D: Influence of age and pregnancy on serum calcium, inorganic phosphorus and alkaline phosphatase activity in red Sokoto goats. Rev Elev Med Vet Pays Trop 1984;37(4):477–81
Kumarev VP see Amirkhanov NV
Kumarev VP see Gilinskii MA
Kumarev VP see Kuznedelov KD
Kumarev VP see Ovchinnikov YuA
Kumarev VP see Pljusnin AZ
Kumarev VP see Rybakov VN
Kumari CK see Reddy BK
Kumari CL see Rao PA
Kumari D, Lee HJ: Hydrolysis of methyl steroid–21–oates and acetyl steroid–21–ols by rat liver microsomes. Drug Metab Dispos 1985 Sep–Oct;13(5):627–9
Kumari DG see Madhavi S
Kumari HL, Kamat PL, D'Ambrosio SM, Witiak DT, Milo GE: A comparative study of dimethylhydrazine regioisomers and the methylazoxymethanol metabolite of 1,1– and 1,2–dimethylhydrazine in relation to transformation in human fibroblasts. Cancer Lett 1985 Dec; 29(3):265–75
Kumari JK see Rao SJ
Kumari JR see Devi MR
Kumari K, Maitra SR: Plasma renin activity and electrolyte balance in two–kidney, one–clip hypertensive rats [letter] Indian J Physiol Pharmacol 1985 Jan–Mar;29(1):62–4
Kumari K see Uma ST
Kumari M see Woo KT
Kumari N see Saxena SN
Kumari S see Ichhpujani RL
Kumari S see Pellman E
Kumari TV, Harikumar T, Prabha B, Sasidharan VK, Vasudevan DM: Detection of antibodies against herpes simplex virus in patients with oral cancer. Indian J Cancer 1984 Nov–1985 Jan;21(5–6):137–40
Kumari VK see Sitaram N
Kumaroo KK see Gilman SC
Kumaroo KK see Hallenbeck JM
Kumaroo KK see Murayama M
Kumasa S see Sumitomo S
Kumasa S see Tatemoto Y
Kumasaka D see Liter M
Kumasaka F see Imai K
Kumasaka F see Kobayashi M
Kumasaka GH see Lee F
Kumasaka K see Sohma H
Kumasaka M see Ohta S
Kumasaka T see Kubota T
Kumasaka T see Masuoka K
Kumasaka Y, Nakahata H, Hirai Y, Imamura K, Takebe K, Suzuki I, Senda H: [In vivo antibacterial activity of cefbuperazone. Synergy of cefbuperazone for bactericidal effect with human polymorphonuclear leukocytes] Jpn J Antibiot 1986 Jan;39(1):154–8 (Eng. Abstr.) **(Jpn)**
Kumasaka Y, Nakahata H, Hirai Y, Ishito H, Onuma T, Kudo M, Imamura K, Takebe K, Kuko H: [Superoxide anion (O2–) production by polymorphonuclear leukocytes in diabetics] Kansenshogaku Zasshi 1983 Jun;57(6):504–11 (Eng. Abstr.) **(Jpn)**
Kumasaka Y, Nakahata H, Hirai Y, Onuma T, Kudo M, Imamura K, Takebe K, Kudo H: [Phagocytic and bactericidal activity of polymorphonuclear leukocytes in diabetics] Kansenshogaku Zasshi 1983 Jun;57(6):487–94 (Eng. Abstr.) **(Jpn)**
Kumasaka Y see Nakahata H
Kumasaka Y see Nakamura T
Kumasaki T see Harada T
Kumashiro H see Hoshino Y
Kumashiro H see Kan R
Kumashiro M: The development of a screening test to distinguish occupational hearing loss (C5–dip). J Hum Ergol (Tokyo) 1985 Sep;14(1):15–22
Kumashiro M see Abe K
Kumashiro M see Tsuchiya T
Kumashiro R, Devlin TM, Kholoussy AM, Matsumoto T: Prostaglandin Bx in the prevention of stress ulcers in rats. Int Surg 1985 Jul–Sep;70(3):247–50
Kumashiro R see Pietrowski JJ
Kumashiro R see Ueno T
Kumaszka F see Franek A
Kumate J, Izlbaal A: Investigación clínica y la calidad de la atención médica. Salud Publica Mex 1986 May–Jun; 28(3):318–23 (Eng. Abstr.) **(Spa)**
Kumate J, Izlbaal A: Pediatric diarrheal diseases: a global perspective. Pediatr Infect Dis 1986 Jan–Feb;5(1 Suppl):S21–8
Kumate J: La posición estratégica en las instancias normativas. Bol Med Hosp Infant Mex 1986 Jan;43(1):1–2 **(Spa)**
Kumatori T see Mori T
Kumatori T see Sugiyama H
Kumawat DC, Goyal V, Ahuja M, Bomb BS: Alport's syndrome. J Indian Med Assoc 1985 May;83(5):163–4
Kumazaki S see Harada T
Kumazaki T: Ioxaglate versus diatrizoate in selective pulmonary angiography. I. Subjective resctions. Acta Radiol [Diagn] (Stockh) 1985 Jul–Aug;26(4):467–9
Kumazaki T: Ioxaglate versus diatrizoate in selective pulmonary angiography. II. Cardiovascular responses. Acta Radiol [Diagn] (Stockh) 1985 Sep–Oct;26(5):635–9
Kumazaki T see Harada T
Kumazaki T see Kanamori S
Kumazaki T see Otaka E
Kumazaki T see Tajima H
Kumazaki T see Yoshida A
Kumazawa H, Moriki T: Immunoenzymatic demonstration of a presumptive prolactin–like substance in Hymenolepis nana. Z Parasitenkd 1986;72(1):137–9
Kumazawa H see Hosoda S
Kumazawa J: Clinical superinfection in complicated urinary tract infections: therapy with broad–spectrum beta–lactam antibiotics in urology. Infection 1985;13 Suppl 1:S96–9
Kumazawa J, Hirano H: [Anticancer therapy of the genito–urinary tract and infection] Gan No Rinsho 1985 Jul;31(9 Suppl):1218–22 (Eng. Abstr.) **(Jpn)**
Kumazawa J see Kawada Y
Kumazawa J see Masaki Z
Kumazawa M, Misaki M, Baba M, Shima T, Suzuki S: Transferrin receptor on rat Kupffer cells in primary culture. Liver 1986 Jun;6(3):138–44
Kumazawa N, Tsujimoto T, Fukushima Y: Influence of voltage and ATP on ion–channel of (Na,K)ATPase incorporated into solvent–free phospholipid planar bilayers. Biochem Biophys Res Commun 1986 Apr 29;136(2):767–72
Kumazawa NH, Kato E, Nakagawa Y: Preliminary analyses on persistence of Vibrio parahaemolyticus in a brackish water clam, Corbicula japonica. Nippon Juigaku Zasshi 1986 Apr;48(2):267–71
Kumazawa NH, Kato E: Survival of Kanagawa–positive strains of Vibrio parahaemolyticus in a brackish–water area. J Hyg (Lond) 1985 Oct;95(2):299–307
Kumazawa NH, Takai R: A cholera epidemic in North Sumatra, Indonesia. Hiroshima J Med Sci 1985 Dec; 34(4):451–3
Kumazawa T: Autonomic nerve regulation in the eustachian tube function. Auris Nasus Larynx 1985;12 Suppl 1:S5–7
Kumazawa T, Kashiwayanagi M, Kurihara K: Contribution of electrostatic and hydrophobic interactions of bitter substances with taste receptor membranes to generation of receptor potentials. Biochim Biophys Acta 1986 Aug 29;888(1):62–9
Kumazawa T see Fukutake T
Kumazawa T see Kashimoto S
Kumazawa T see Kitajiri M
Kumazawa T see Manabe M
Kumazawa T see Tomoda K
Kumazawa T see Yamashita T
Kumazawa Y, Nakatsuru Y, Fujisawa H, Nishimura C, Mizunoe K, Otsuka Y, Nomoto K: Lymphocyte activation by a polysaccharide fraction separated from hot water extracts of Angelica acutiloba Kitagawa. J Pharmacobiodyn 1985 Jun;8(6):417–24
Kumazawa Y see Homma JY
Kumazawa Y see Kanegasaki S
Kumazawa Y see Matsuura M
Kumbler I see Ehninger G
Kumbla DK see Yeolekar ME
Kumbowski L see Miszerro M
Kume A see Hashimoto–Gotoh T
Kume A see Kaneko T
Kume K, Nakai T, Samejima Y, Sugimoto C: Properties of dermonecrotic toxin prepared from sonic extracts Bordetella bronchiseptica. Infect Immun 1986 May; 52(2):370–7
Kume K, Nakai T: Dissociation of Pasteurella multocida dermonecrotic toxin into three polypeptide fragments. Nippon Juigaku Zasshi 1985 Oct;47(5):829–33
Kume K, Nakai T, Sawata A: Interaction between heat–stable

hemolytic substance from Haemophilus pleuropneumoniae and porcine pulmonary macrophages in vitro. Infect Immun 1986 Feb;51(2):563–70

Kume K see **Oyamada T**
Kume K see **Sawata A**
Kume S, Higashihara M, Tanabe A, Takahata K: [Role of prostacyclin in thromboresistance] Kokyu To Junkan 1985 Jul;33(7):877–81 (44 ref.) **(Jpn)**
Kume S see **Higashihara M**
Kume S see **Morito F**
Kume S see **Ozaki Y**
Kume S see **Watanabe T**
Kume T see **Chen C**
Kume T see **Hirama M**
Kume Y, Ohzu H: [Pattern recognition by scanning stimulation through vision and skin sensation] Iyodenshi To Seitai Kogaku 1985 Apr;23(2):122–5 (Eng. Abstr.) **(Jpn)**
Kume Y see **Nagira T**
Kumoda K see **Uekado Y**
Kumogawa M see **Hakeda Y**
Kumogawa M see **Hanazawa S**
Kumogawa M see **Kashimata M**
Kumogawa M see **Komoda T**
Kumogawa M see **Kurihara N**
Kumogawa M see **Linkhart S**
Kumogawa M see **Maeda N**
Kumogawa M see **Takahashi T**
Kumogawa M see **Takuma T**
Kümel G, Kaerner HC, Levine M, Schröder CH, Glorioso JC: Passive immune protection by herpes simplex virus-specific monoclonal antibodies and monoclonal antibody-resistant mutants altered in pathogenicity. J Virol 1985 Dec;56(3):930–7
Kümel G, Schröder CH, Kaerner HC: Neurovirulence and latency in inbred mice of two HSV-1 intrastrain variants of divergent pathogenicity. Med Microbiol Immunol (Berl) 1986;174(6):313–24
Kümel G see **Bishop GA**
Kümel G see **Braun RW**
Kumer E: Monitoraggio aerobiologico in Emilia-Romagna. Compilazione di un calendario pollinico di zona. Arch Monaldi 1984 Sep–Dec;39(5–6):419–26 (Eng. Abstr.) **(Ita)**
Kumi C see **Rootman J**
Kumi M see **Kilinç Y**
Kümi M see **Özşahinoğlu C**
Kumi-Diaka J, Adeyanju JB: Histological assessment of puberty in dogs in the Zaria area of northern Nigeria. Br Vet Sci 1986 May;40(3):281–4
Kumichakova E see **Leshnik F**
Kumin I: Erotic horror: desire and resistance in the psychoanalytic situation. Int J Psychoanal Psychother 1985–86;11:3–25
Kumin L see **Castor DS**
Kuminsky R see **Anuras S**
Kumkumadzhian VA see **Nersesian AK**
Kumkumadzhian VA see **Zil'flan VN**
Kumlien J, Perbeck L: Fluorescein flowmetry in human nasal mucosa. Acta Otolaryngol (Stockh) 1986 Mar–Apr; 101(3–4):286–9
Kumlien J, Perbeck L: Blood flow measurements in rabbit sinus mucosa. A comparison between fluorescein flowmetry and blood flow measurements with microspheres and Rb86Cl. Acta Otolaryngol (Stockh) 1986 May–Jun;101(5–6):475–83
Kumlien JA see **Holst M**
Kumlien S see **Cianchi R**
Kumlin E see **Hassold T**
Kumlin M see **Granström E**
Kumlin M see **Sautebin L**
Kumlin M see **Westlund P**
Kumlin T see **Miettinen TA**
Kumm KP see **Hämmerlein M**
Kümmel A, Schlosser V, Petersen E, Daschner FD: Pharmacokinetics of imipenem-cilastatin in serum and tissue. Eur J Clin Microbiol 1985 Dec;4(6):609–10
Kümmel H see **Alstermark B**
Kummell JG see **Lasker AG**
Kummer B: Biomechanische Grundlagen der Statik des Hüftgelenks. Kritische Stellungsnahme zu einer neuen Theorie. Z Orthop 1986 Mar–Apr;124(2):179–87 (Eng. Abstr.) **(Ger)**
Kummer B: Anatomie und Biomechanik des Unterkiefers. Fortschr Kieferorthop 1985 Oct;46(5):335–42 (Eng. Abstr.) **(Ger)**
Kummer B: Die klinische Bedeutung der Coxa valga. Z Orthop 1985 Jul–Aug;123(4):443–52 **(Ger)**
Kummer C, Kretschmer S: DNA replication is not restricted to specific regions in young vegetative Streptomyces mycelia. J Basic Microbiol 1986;26(1):27–31
Kummer D see **Valesky A**
Kummer EW see **Bosch JL**
Kummer F see **Zeitlhofer J**
Kummer FJ see **Shereff MJ**
Kummer H: Hyperurikämie: abklären, vergessen, behandeln? Schweiz Med Wochenschr 1986 Jun 14;116(24):797–801 (Eng. Abstr.) **(Ger)**
Kummer H: Klinische Aspekte der Thrombozytentransfusion. Beitr Infusionther Klin Ernahr 1986;15:156–64 **(Ger)**
Kummer H, Marti F, Wegmann W: Granulomatöse Hepatitis auf Nomifensin. Schweiz Med Wochenschr 1985 Nov 23; 115(47):1674–8 (Eng. Abstr.) **(Ger)**
Kummer H see **Einhoff W**
Kummer M, Stadler L: Bioäquivalenz von Piracetam nach Akutdosierung einer oralen Lösung und zweier Tablettenpräparationen an Probanden. Arzneimittelforschung 1986 May;36(5):839–44 (Eng. Abstr.) **(Ger)**
Kummer U: Tritium radiolabeling of antibodies to high specific activity with N-succinimidyl [2,3-3H]propionate: use in detecting and analyzing monoclonal antibodies. Methods Enzymol 1986;121:670–8
Kummer U see **Antica M**
Kummer U see **Thierfelder S**
Kummer W, Addicks K: Quantitative studies of the aortic bodies of the cat. I. Point-counting analysis of tissue components. Acta Anat (Basel) 1986;126(1):48–53
Kummer W see **Schenk T**
Kummerfeld N: Alternativen zur Identifikation von Papageien. DTW 1986 Jan 7;93(1):56–9 (Eng. Abstr.) **(Ger)**
Kümmerle F, Thelen M: Interventionelle Radiologie und Chirurgie. Ein interdisziplinärer Gedankenaustausch. Dtsch Med Wochenschr 1986 Jul 4;111(27):1047–9 **(Ger)**
Kümmerle F: Die Bedeutung medizinischer Fachzeitschriften für die ärztliche Aus-, Weiter- und Fortbildung. Dtsch Med Wochenschr 1985 Oct 11;110(41):1586–8 **(Ger)**
Kümmerle F, Grönniger J: Wiederherstellung des gastrooesophagealen Verschlusses bei Refluxkrankheit. Langenbecks Arch Chir 1985;366:225–31 (Eng. Abstr.) **(Ger)**
Kümmerle F, Staritz M: Pancreas divisum: Disposition zur chronischen Pankreatitis oder bedeutungslose anatomische Formvariante? Ein chirurgisch-gastroenterologischer Erfahrungsaustausch. Dtsch Med Wochenschr 1986 Mar 14;111(11):403–4 **(Ger)**
Kümmerle F see **Becker V**
Kümmerle F see **Klotter HJ**
Kümmerle F see **Rückert K**
Kümmerle F see **Störkel S**
Kümmerle JF see **Kellum JM**
Kümmerli H see **Marty H**
Kümmerling M see **Fritsch WP**
Kummermehr J see **Kollmar RF**
Kummermehr J see **Lindenberger J**
Kummermehr J see **Moses R**
Kummermehr J see **Ries G**
Kummerow F see **Takagi T**
Kummerow FA: Dietary effects of trans fatty acids. J Environ Pathol Toxicol Oncol 1986 Mar–Apr; 6(3–4):123–49 (62 ref.)
Kummerow FA: Lipoprotein responses and artery wall responses as factors affecting the development of atherosclerosis. Ann NY Acad Sci 1985;454:46–51
Kummerow FA see **Egwim PO**
Kummerow FA see **Ito M**
Kummerow FA see **Smith T**
Kummoona R: Chondro-osseous iliac crest graft for one stage reconstruction of the ankylosed TMJ in children. J Maxillofac Surg 1986 Aug;14(4):215–20
Kumol K see **Saito N**
Kumol T see **Ogasawara H**
Kumol T see **Umetani Y**
Kumok ST see **Khan AV**
Kumon H see **Kaneshige T**
Kumon H see **Ohmori H**
Kumon K, Tanaka K, Hirata T, Naito Y, Fujita T: Organ failures due to low cardiac output syndrome following open heart surgery. Jpn Circ J 1986 Apr;50(4):329–35
Kumon K, Tanaka K, Nakajima N, Naito Y, Fujita T: Pulmonary circulation in low cardiac output syndrome following open heart surgery. Jpn Circ J 1985 Oct; 49(10):1055–62
Kumon K, Hirata T, Tanaka K, Kohara K, Fujita T: [Postoperative care in aortocoronary bypass surgery] Masui 1985 Nov;34(11):1551–5 (6 ref.) (Eng. Abstr.) **(Jpn)**
Kumon K see **Fukuda I**
Kumon K see **Nakatani T**
Kumon K see **Takagi I**
Kumon K see **Tanaka K**
Kumor K, Su TP, Vaupel B, Haertzen C, Johnson RE, Goldberg S: Studies of kappa agonist. Natl Inst Drug Abuse Res Monogr Ser 1986;67:18–25
Kumor K see **Jasinski DR**
Kumor KM, Haertzen CA, Johnson RE, Kocher T, Jasinski D: Human psychopharmacology of ketocyclazocine as compared with cyclazocine, morphine and placebo. J Pharmacol Exp Ther 1986 Sep;238(3):960–8
Kumosinski TF, Pessen H: Structural interpretation of hydrodynamic measurements of proteins in solution through correlations with X-ray data. Methods Enzymol 1985;117:154–82
Kumosinski TF see **Pessen H**
Kumpan NB see **Bonashevskaia TI**
Kumpan W, Lechner G, Wittich GR, Salzer-Kuntschik M, Delling G, Kotz R, Hajek P, Sekera J: The angiographic response of osteosarcoma following pre-operative chemotherapy. Skeletal Radiol 1986;15(2):96–102
Kumpan W see **Fezoulidis I**
Kumpan W see **Gritzmann N**
Kumpan W see **Hajek PC**
Kumpan W see **Imhof H**
Kumpan W see **Riedl P**
Kumpe DA see **Rose SC**
Kumpe DA see **Styne P**
Kümpel O, Staník O: Sledování prutoku krve mozkem u organického psychosyndromu. Cas Lek Cesk 1986 Mar 14; 125(11):327–9 (Eng. Abstr.) **(Cze)**
Kumpolpunth S see **Hathirat P**
Kumps A, Genin-Ramakers J, Mardens Y: Simultaneous determination of anticonvulsant drugs and metabolites in plasma by high-performance liquid chromatography. J Chromatogr 1985 Aug 9;342(2):469–71
Kumps A, Mardens Y: Cross-reactivity assessment of oxcarbazepine and its metabolites in the EMIT assay of carbamazepine plasma levels. Ther Drug Monit 1986; 8(1):95–7
Kumpulainen J, Salmenperä L, Siimes MA, Koivistoinen P, Perheentupa J: Selenium status of exclusively breast-fed infants as influenced by maternal organic or inorganic selenium supplementation. Am J Clin Nutr 1985 Nov; 42(5):829–35
Kumpulainen J see **Mollanen R**
Kumpulainen T, Rajaniemi H, Myllylä VV, Korhonen LK: A single-step solid phase radioimmunoassay for quantifying human carbonic anhydrase I and II in cerebrospinal fluid. Clin Chim Acta 1985 Aug 30;150(3):205–12
Kumpulainen T see **Brown D**
Kumpulainen T see **Kuuz A**
Kumsiashvili DB, Dzhikidze DG: Instrument dlia vyiavleniia simptoma Tinelia. Klin Khir 1985;(12):45–6 **(Rus)**
Kumstát Z see **Víková E**
Kumta NB, Bharucha BA, Pandya AL, Kagalwala TY, Vaidya VU, Rane SM: Menkes steely hair disease. Indian Pediatr 1986 Jan;23(1):64–7
Kumta NB see **Annapurna E**
Kumta NB see **Joshi RM**
Kumta NB see **Kopikar GV**
Kumta NB see **Pandya A**
Kumura E, Arita N, Hayakawa T, Ushio Y, Nakata H, Murasawa A, Mogami H, Ikenoe J, Minami Y: Successful combination chemotherapy (cisplatinum, vinblastine, and bleomycin) against peritoneal dissemination of intracranial germ cell tumor. Neurosurgery 1986 Jun;18(6):802–4
Kun E, Minaga T, Kirsten E, Jackowski G, McLick J, Peller L, Oredsson SM, Martin L, Pattabiraman N, Milo G: Biochemical basis of the regulatory role of polyadenosine diphosphoribose. Adv Enzyme Regul 1983;21:177–99 (33 ref.)
Kun E see **Bauer PI**
Kun E see **Hakam A**
Kun E see **Kirsten E**
Kun I, Simionescu L, Oprescu M, Feszt G: Differential effects of some predominantly antiadrenergic and antidopaminergic neuroleptics on the preovulatory surge of FSH, LH and prolactin in rat. Exp Clin Endocrinol 1985 Jun;85(3):269–75
Kun I see **Vasilescu G**
Kun L see **Herman E**
Kun LE, Toohill RJ, Holoye PY, Duncavage JA, Byhardt RW, Ritch PS, Grossman TW, Hoffmann RG, Cox JD, Malis T: A randomized study of adjuvant chemotherapy for cancer of the upper aerodigestive tract. Int J Radiat Oncol Biol Phys 1986 Feb;12(2):173–8
Kun LE see **Camitta BM**
Kun LE see **Holoye PY**
Kun LE see **Mulhern RK**
Kün P, Battino J, Clouzet M, Witchitz S, Vanet R, Mergy R: Chirurgie carotidienne, indications, résultats et perspectives. J Mal Vasc 1985;10(2):117–21 (Eng. Abstr.) **(Fre)**
Kun S, Blatzheim L, Lipsey A, Warburton D: Sterile water for tracheostomy home care: homemade versus commercial preparations. Pediatr Pulmonol 1986 Mar–Apr;2(2):108–9
Kuna DP see **Fisher W**
Kuna P see **Alam R**
Kuna P see **Rasl M**
Kuna P see **Rozniecki J**
Kuna RA see **Eutermoser M**
Kuna ST: Inhibition of inspiratory upper airway motoneuron activity by phasic volume feedback. J Appl Physiol 1986 Apr;60(4):1373–9
Kuna ST, Remmers JE: Neural and anatomic factors related to upper airway occlusion during sleep. Med Clin North Am 1985 Nov;69(6):1221–42 (100 ref.)
Kunachowicz H see **Czarnowska-Mizrtal E**
Kunai H see **Take Y**
Kunakov IuI see **Chebotarev KS**
Kunashev MV: Obnaruzhenie mest vyploda mukh v pomeshchcniiakh ob"ektov razlichnykh kategorii. Med Parazitol (Mosk) 1986 Jan–Feb;(1):36–9 (Eng. Abstr.) **(Rus)**
Kunasol P see **Wangrooangsarb Y**
Kunath B: Das Inselzelladenom mit akuter neurologisch-psychiatrischer Symptomatik. Psychiatr Neurol Med Psychol Beih 1977;22–23:201–6 (Eng. Abstr.) **(Ger)**
Kunath H see **Fünfstück R**
Kunath H see **Halaska M**
Kunath H see **Machnik G**
Kunath H see **Truckenbrodt J**
Kunath H see **Voigt R**
Kunath U: Transthorakale Osophagektomie bei

Oesophaguskarzinom. Dtsch Med Wochenschr 1986 Jun 20; 111(25):1000–1 (Ger)

Kunath U see **Lindecken KD**

Kunau RT Jr see **Takamitsu Y**

Kunau RT Jr see **Winsver J**

Kunavisarut S see **Hathirat P**

Kunavongkrit A see **Rojanasthien S**

Kunavongkrit A see **Uvnäs-Moberg K**

Kunay M see **Spisák B**

(Kunc Z), Sourek k: Dr. Zdeněk Kunc. Pain 1986 Mar; 24(3):397–9

Kunce JT see **Tamkin AS**

Kunchandy J see **Kulkarni SK**

Kunches LM see **Craven DE**

Kunchev S see **Minkov N**

Kincheva M see **Stollov S**

Kuncio G see **Nikovits W Jr**

Kunčický J see **Vodička I**

Kuncoro YS see **Hoffman SL**

Kunda SA see **Kabalka GW**

Kunde D see **Kleinau H**

Kunde D see **Wand H**

Kundel CD: Development and application of a productivity data base for hospitals. Mt Sinai J Med (NY) 1985 Nov; 52(9):714–8

Kundel HL: Digital projection radiography of the chest. Radiology 1986 Jan;158(1):274–6

Kundel HL, Hendee WR: The perception of radiologic image information. Report of an NCI workshop on April 15–16, 1985. Invest Radiol 1985 Nov;20(8):874–7

Kundel HL, Schlakman B, Joseph PM, Fishman JE, Summers R: Water content and NMR relaxation time gradients in the rabbit kidney. Invest Radiol 1986 Jan;21(1):12–7

Kundel HL: Visual perception and image display terminals. Radiol Clin North Am 1986 Mar;24(1):69–78

Kundel HL see **Epstein DM**

Kundel HL see **Joseph PM**

Kundel HL see **Mitchell MD**

Kundi M see **Neuberger M**

Kundi M see **Popow-Kraupp T**

Kundi M see **Spiel G**

Kundiev IuI, Buzunov VA, Navrakatikian AO, Tille W, Tille E: Vliianie professional'nykh faktorov na fizicheskuiu rabotosposobnost' po dannym funktsional'no-ėrgometricheskikh issledovanil. Gig Sanit 1985 Oct;(10):18–21 (Eng. Abstr.) (Rus)

Kundiev IuI, Trachtenberg IM: Tvorcheskil vklad akademika Il'la Ivanovicha Medvedia v razvitie teorii i praktiki gigieny truda (k 80-letiiu so dnia rozhdeniia). Gig Tr Prof Zabol 1985 Dec;(12):29–31 (Rus)

Kundiev IuI see **Izmerov NF**

Kündig A see **Büland L**

Kündiger R, Heller G, Wuschech H: Die Arthroskopie des Kniegelenks beim akuten traumatischen Hämarthros. Zentralbl Chir 1985;110(19):1217–21 (Ger)

Kündiger R see **Wuschech H**

Kundomal YR, Morgan RM, Hupp EW: Cadmium content in selected rat tissues following treatments with cadmium chloride and/or gamma radiation. Environ Res 1986 Jun; 40(1):15–24

Kundomal YR see **Badeu JM**

Kundomal YR see **Rice SA**

Kundra SN, Singh K: Jejunal leiomyosarcoma. J Indian Med Assoc 1986 Jan;84(1):13–5

Kundt G see **Günther I**

Kundu AK see **Kapoor PM**

Kundu B see **Shenbagamurthi P**

Kundu B see **Smith HA**

Kundu M see **Basu J**

Kundu N, Roy BP: Problems of neonatal anesthesia. Indian J Pediatr 1986 Mar-Apr;53(2):237–41

Kundu N, Parke P, Palmer IS, Olson O, Petersen LP: Distribution of serum selenium, copper, and zinc in normal human pregnancy. Arch Environ Health 1985 Sep-Oct; 40(5):268–73

Kundu N see **Sampson MB**

Kundu SC see **Batabayal SK**

Kundu SC see **Batabyal SK**

Kundu SC see **Bhagirath T**

Kundu SK see **Via DP**

Kunderovic M: Prilog historijatu razvoja izvanbolničke zaštite žena i materinstva u Sarajevu. Jugosl Ginekol Perinatol 1985 May-Aug;25(3–4):93–5 (Scr)

Kune GA, Hunt RF, Jed A, Lusink C, McLaughlin S, Carson P: Wound infection in elective biliary surgery: controlled trial using one dose cephamandole. Aust NZ J Surg 1985 Feb;55(1):19–22

Kune GA, Gooey J, Penfold C, Sali A: Association between colorectal polyps and skin tags [letter] Lancet 1985 Nov 9;2(8463):1062–3

Kune GA see **Alexander IA**

Kune GA see **Hunt RF**

Kunel'skaia NL see **Buianovskaia OA**

Kunel'skaia Vla see **Ivanisa EK**

Künemund V see **Fischer G**

Kuner EH: Prävention der postoperativen Infektion in der Unfallchirurgie. Unfallchirurgie 1985 Aug;11(4):174–80 (Eng. Abstr.) (Ger)

Kuner EH, Keller H: Knochenbank. Ausstattung, Gewebegewinnung, Kältekonservierung, Organisation, Sicherheit. Orthopade 1986 Feb;15(1):16–21 (Eng. Abstr.) (Ger)

Kuner EH see **Hendrich V**

Kuner EH see **Hierholzer G**

Kuner JM see **DiNardo S**

Kuner JM see **O'Farrell PH**

Kunert C see **Tamura T**

Kunert CJ see **Postlethwait JH**

Kunert P see **Tizian C**

Kunert-Radek J see **Pawlikowski M**

Kunert-Radek J see **Vollrath L**

Kunes J, Jelínek J, Zicha J: Age-dependent blood pressure response to increased salt intake in rats influenced by a transient renal ischaemia. Clin Sci 1986 Feb;70(2):185–9

Kunes J see **Jelínek J**

Kunes J see **Urmancheva TG**

Kunes J see **Zicha J**

Kunes S, Botstein D, Fox MS: Transformation of yeast with linearized plasmid DNA. Formation of inverted dimers and recombinant plasmid products. J Mol Biol 1985 Aug 5; 184(3):375–87

Kunes-Connell M see **Norris J**

Kunesh JP see **Kramer TT**

Kunev I see **Popov G**

Khnev K see **Pelcheva V**

Kuney DR see **Bickford AA**

Kung C see **Forte M**

Kung C see **Gustin MC**

Kung C see **Hinrichsen RD**

Kung C see **Richard EA**

Kung FS see **Hodnick WF**

Kung HF, Boublik M, Manne V, Yamazaki S, Garcia E: Bacterial gene expression and biotechnology. Curr Top Cell Regul 1985;26:531–42

Kung HF, Smith MR, Bekesi E, Manne V, Stacey DW: Reversal of transformed phenotype by monoclonal antibodies against Ha-ras p21 proteins. Exp Cell Res 1986 Feb;162(2):363–71

Kung HF see **Angus CW**

Kung HF see **Halpern JL**

Kung HF see **Rashidbaigi A**

Kung HF see **Tsai SC**

Kung HF see **Williamsen BM**

Kung HJ see **Beug H**

Kung HJ see **Isfort RJ**

Küng HL: Der Werkarzt als praktisch tätiger Arbeitsmediziner. Ther Umsch 1985 Sep;42(9):587–9 (Eng. Abstr.) (Ger)

Kung IT, Lai IO, Loke SL, Khin MA, Mok CK, Lam WK, So SY: Pulmonary scar cancer. A pathologic reappraisal. Am J Surg Pathol 1985 Jun;9(6):391–400

Küng LG, Gensheimer T: Naevus flammeus: Alternative zur chirurgischen Therapie? Handchir Mikrochir Plast Chir 1985 Nov;17(6):336–9 (Eng. Abstr.) (Ger)

Küng M: Parenteral adrenergic bronchodilators and potassium. Chest 1986 Mar;89(3):322–3

Kung P see **Coscannon P**

Kung SD, Liu CM: Chloroplast promoters from higher plants. Nucleic Acids Res 1985 Nov 11;13(21):7543–9

Kung VT, Vollmer YP, Martin FJ: Large liposome agglutination technique for the serological detection of syphilis. J Immunol Methods 1986 Jun 24;90(2):189–96

Kung VT see **Canova-Davis E**

Küng W: Die geschichtliche Entwicklung der Fleischschaugesetzgebung im Kanton Luzern vor der ersten Eidg. Fleischschauverordnung im Jahr 1909. Schweiz Arch Tierheilkd 1985 Sep;127(9):521–59 (Eng. Abstr.) (Ger)

Küng W see **Costa SD**

Küng W see **Dieterle W**

Küng W see **Fabbro D**

Küng W see **Roos W**

Küng W see **Schütz H**

Kung Y see **Siegel JH**

Kung'u A see **Orinda DA**

Kungu EC see **Museke RN**

Kunhardt J see **Ayala AR**

Kuni CC, Rogge DM: Radionuclide brain perfusion studies in suspected brain death. Clin Nucl Med 1986 Aug; 11(8):551–5

Kuni CC, Klingensmith WC, Fritzberg AR, Spitzer VM, Latteier JL: Clinical comparison of technetium-99m-N,N-bis(mercaptoacetyl)-2,3-diaminopropanoate with technetium-99m DTPA for renal imaging. Clin Nucl Med 1985 Nov;10(11):810–3

Kunichkina SA see **Ivanista OM**

Kunicki A see **Goliński I**

Kunicki TJ, Newman PJ: The biochemistry of platelet-specific alloantigens. Curr Stud Hematol Blood Transfus 1986;(52):18–32

Kunicki TJ, Newman PJ, Amrani DL, Mosesson MW: Human platelet fibrinogen: purification and hemostatic properties. Blood 1985 Oct;66(4):808–15

Kunicki TJ, Newman PJ: Synthesis of analogs of human platelet membrane glycoprotein IIb-IIIa complex by chicken peripheral blood thrombocytes. Proc Natl Acad Sci USA 1985 Nov;82(21):7319–23

Kunicki TJ see **George JN**

Kunicki TJ see **Gill JC**

Kunicki TJ see **Lombardo VT**

Kunicki TJ see **Montgomery RR**

Kunicki TJ see **Newman PJ**

Kunicki TJ see **Patterson WR**

Kunicki TJ see **Pidard D**

Kunicki TJ see **Szatkowski NS**

Kunicki TJ see **Wencel-Drake JD**

Kunieda E see **Miyamoto H**

Kunieda K see **Yokoyama Y**

Kunieda M, Sato K, Hayakawa K, Kitano Y: [Successful induction of hydroa vacciniforme lesions with monochromatic ultraviolet light] Nippon Hifuka Gakkai Zasshi 1985 Jul;95(8):893–9 (Jpn)

Kunieda T, Naito M, Yoshioka T, Okubo S, Nakanishi N, Oohayashi Y: Respiratory dysfunction following acute and chronic pump failure of the heart. Jpn Circ J 1986 Apr; 50(4):336–49

Kunieda T see **Naito M**

Kunieda T see **Nakagawa Y**

Kunieda T see **Yamamoto K**

Kunieda T see **Yoshioka T**

Kunieda Y, Tsunura Y, Sasaki H, Kurokawa Y, Miyagishima T, Ohue Y, Hige S, Gotohda Y, Tanaka J, Higuchi A, et al: [Carcinoid of the papilla of Vater-somatostatinoma—a case report] Gan No Rinsho 1986 Jun;32(7):831–6 (Eng. Abstr.) (Jpn)

Kunieda Y, Kasai M, Ohtaki T, Nishizawa M, Saitoh N, Imamura M, Sakurada K, Miyazaki T, Shibuya H: [A case of triple neoplasm with acute myelogenous leukemia, squamous cell carcinoma of the lung and adenocarcinoma of the stomach] Gan No Rinsho 1985 Dec;31(15):1919–25 (Eng. Abstr.) (Jpn)

Kunieda Y see **Nakamura K**

Kunieda Y see **Tanaka J**

Kunigk A see **Mobarhan S**

Kunigk K see **Zeitler E**

Kunihara G see **Katayama H**

Kunihara M see **Hayashi T**

Kunihiko Y see **Takeshita A**

Kunihiro K see **Sugisaki K**

Kunii A see **Shimizu K**

Kunii K see **Cho N**

Kunii N see **Mizuno K**

Kunii N see **Tani M**

Kunii N see **Watari H**

Kunii O: [Toxic hepatitis induced by antibiotics] Nippon Rinsho 1985 Jun;43(6):1155–60 (14 ref.) (Jpn)

Kunii O see **Ono Y**

Kunii O see **Sakurai A**

Kunii T see **Amemiya R**

Kunii T see **Niitsuma M**

Kunii Y see **Miya K**

Kunii Y see **Yokoyama Y**

Kunikane H see **Ogasawara K**

Kunikane K see **Chiba Y**

Kunikane K see **Sugai K**

Kunikata E see **Maeba T**

Kunikata S see **Akiyama T**

Kunilova LV see **Mel'nikova LV**

Kunimatsu M: [Studies on the existence and distribution of Haemophilus influenzae in the patients with chronic lower airway infections by the fluorescent technic] Kansenshogaku Zasshi 1985 Dec;59(12):1175–83 (Eng. Abstr.) (Jpn)

Kunimatsu M see **Higashiyama S**

Kunimatsu M see **Sawaki M**

Kunimi Y see **Goto K**

Kunimi Y see **Iwabuchi K**

Kunimine H see **Inoue HK**

Kunimine H see **Ono N**

Kunimine H see **Tamura M**

Kunimoto D, Brunham RC: Human immune response and Chlamydia trachomatis infection. Rev Infect Dis 1985 Sep-Oct;7(5):665–73 (60 ref.)

Kunimoto D, Thomson AB: Recurrent Clostridium difficile-associated colitis responding to cholestyramine. Digestion 1986;33(4):225–8

Kunimoto DY see **Jacobs DH**

Kunimoto F: [Effects of lipid peroxidation inhibitors on endotoxemic rats] Masui 1986 Jan;35(1):84–90 (Eng. Abstr.) (Jpn)

Kunimoto K: [Potential obstetrical application of prostaglandins] Nippon Sanka Fujinka Gakkai Zasshi 1985 Dec;37(12):2857–61 (Jpn)

Kunimoto M, Miyasaka K, Miura T: Changes in membrane properties of rat red blood cells induced by cadmium accumulating in the membrane fraction. J Biochem (Tokyo) 1986 Feb;99(2):397–406

Kunimoto M, Ito Y, Obara K: Efflux of 45Ca from isolated smooth muscle cells of guinea-pig taenia caeci. Comp Biochem Physiol [A] 1986;84(3):545–51

Kunimoto M, Miura T: Density increment and decreased survival of rat red blood cells induced by cadmium. Environ Res 1986 Feb;39(1):86–95

Kunimoto T, Baba H, Nitta K: Antitumor polysaccharide-induced tumor-regressing factor in the serum of tumor-bearing mice: purification and characterization. J Biol Response Mod 1986 Jun; 5(3):225–35

Kunimoto T, Baba H, Nitta K: Rapid tumor regression caused by antitumor polysaccharide and induction of tumor-regressing factor in the serum of tumor-bearing mice. J Biol Response Mod 1986 Apr;5(2):160–7

Kunimoto T see **Uehara N**

Kunin AA: Dispanserizatsiia bol'nykh s predrakovymi zabolevaniiami slizistoĭ obolochki polosti rta i gub.

Stomatologiia (Mosk) 1986 Mar-Apr;65(2):29-32 (Eng. Abstr.) (Rus)

Kunin CM: Protein binding of antibiotics does affect their antistaphylococal activity [letter]
J Antimicrob Chemother 1986 Feb;17(2):263

Kunin CM: The prospects for a vaccine to prevent pyelonephritis [letter] N Engl J Med 1986 Feb 20; 314(8):514-5

Kunin CM: Resistencia a los antibioticos: un problema de salud mundial que no podemos ignorar. Rev Med Chil 1985 Aug;113(8):804-5 (Eng. Abstr.) (Spa)

Kunin CM see **Chambers S**

Kunin M: Bridging septa of the perinephric space: anatomic, pathologic, and diagnostic considerations. Radiology 1986 Feb;158(2):361-5

Kunin M: Percutaneous nephrostomy: perpetuation of a myth [letter] AJR 1986 Apr;146(4):882

Kunin SV see **Minaev VA**

Kuninaka A: [Nuclease P1] Tanpakushitsu Kakusan Koso 1985 Oct;30(11):1253-6 (Jpn)

Kunio O see **Masayoshi O**

Kunis R, Greenberg H, Yeoh CB, Garfein OB, Pepe AJ, Piskorzeil BH, Sherrid MV, Dwyer EM Jr: Coronary revascularization for recurrent pulmonary edema in elderly patients with ischemic heart disease and preserved ventricular function. N Engl J Med 1985 Nov 7; 313(19):1207-10

Kunis RL, Sherrid MV, McCabe JB, Grieco MH, Dwyer EM Jr: Successful medical therapy of mitral anular abscess complicating infective endocarditis. J Am Coll Cardiol 1986 Apr;7(4):953-5

Kunisada K see **Himeno A**

Kunisada T, Higuchi K, Aota S, Takeda T, Yamaguchi H: Molecular cloning and nucleotide sequence of cDNA for murine senile amyloid protein: nucleotide substitutions found in apolipoprotein A-II cDNA of senescence accelerated mouse (SAM). Nucleic Acids Res 1986 Jul 25; 14(14):5729-40

Kunisawa T see **Suzuki H**

Kunisawa Y: [Clinical and pharmacological studies on alpha-1 antagonists in smooth muscle of human urinary bladder base and prostatic urethra]
Nippon Hinyokika Gakkai Zasshi 1986 Apr;77(4):600-11 (Eng. Abstr.) (Jpn)

Kunisawa Y see **Mikata N**

Kunisawa Y see **Saito I**

Kunishi H see **Notsu K**

Kunishima N see **Matsumoto A**

Kunishima N see **Shamsuddin AM**

Kunishio K, Sunami N, Yamamoto Y, Asari S, Akagi T, Ohtsuki Y: [Cystic cerebral tuberculoma--a case report] No Shinkei Geka 1986 Mar;14(3 Suppl):429-34 (Eng. Abstr.) (Jpn)

Kunishio K see **Asari S**

Kunishio K see **Sunami N**

Kunishio K see **Yamamoto Y**

Kunishita T, Tabira T, Umezawa H, Mizutani M, Katsuie Y: A new myelin-deficient mutant hamster: biochemical and morphological studies. J Neurochem 1986 Jan; 46(1):105-11

Kunishita T see **Endoh M**

Kunishita T see **Namikawa T**

Kunishita T see **Sakai K**

Kunishita T see **Yamamura T**

Kunishita T see **Yohe HC**

Kunit G: "Open perineal cryosurgery" in carcinoma of the prostate--a possible curative alternative. Urol Res 1986; 14(1):3-7

Kunit G see **Frick J**

Kunit G see **Joos H**

Kunita N see **Sonoguchi T**

Kunita S see **Kawanishi M**

Kunita T see **Kishimoto S**

Kunitake ST see **Mendel CM**

Kunitake T: Organization and functions of synthetic bilayers. Ann NY Acad Sci 1986;471:70-82

Kunitani M, Hirtzer P, Johnson D, Halenbeck R, Boosman A, Kotha K: Reversed-phase chromatography of interleukin-2 muteins. J Chromatogr 1986 May 30; 359:391-402

Kunitomi O see **Higuchi M**

Kunitomo F see **Masuyama S**

Kunitomo F see **Tatsumi K**

Kunitomo F see **Tojima H**

Kunitomo K see **Komi N**

Kunitomo M, Yamaguchi Y, Matsushima K, Futagawa Y, Bandô Y: Hyperlipidemic effects of adriamycin in rats. Jpn J Pharmacol 1985 Nov;39(3):323-9

Kunitomo M see **Yamaguchi Y**

Kunitsyn DV see **Masaev PN**

Kunitz G: An approach to peripheral lymphadenopathy in adult patients. West J Med 1985 Sep;143(3):393-6

Kunitz S see **Bronstein K**

Kunitz SJ, Levy JE: The prevalence of hypertension among elderly Navajos: a test of the acculturative stress hypothesis. Cult Med Psychiatry 1986 Jun;10(2):97-121

Kunitz SJ see **Watson J**

Kuniyasu C see **Murakami Y**

Kuniyasu T, Tanaka T, Shima H, Sugie S, Mori H, Takahashi M: Enhancing effect of cholecystectomy on colon carcinogenesis induced by methylazoxymethanol acetate in hamsters. Dis Colon Rectum 1986 Aug;29(8):492-4

Kuniyasu T see **Mori H**

Kuniyasu T see **Shima H**

Kuniyasu T see **Tanaka T**

Kuniyasu Y see **Takada T**

Kuniyoshi K, Kushiro T, Kajiwara N: [The role of the sympathetic nervous system and adrenals in hemodynamic changes after intracerebroventricular administration of 5-hydroxytryptamine in rats]
Nippon Naibunpi Gakkai Zasshi 1986 Mar 20;62(3):188-96 (Eng. Abstr.) (Jpn)

Kuniyoshi M, Inanaga K: Haloperidol and biperiden plasma levels in a pregnant atypical psychotic woman and a neonate--a case report. Kurume Med J 1985;32(3):199-202

Kuniyoshi Y see **Iha K**

Kunizhev BM see **Kantaria VA**

Kunizhev SM, Chegurnoi IP, Ladodo KS, Gribakin SG, Khodzhibekova NA: Ugievodnyi sostav zhenskogo moloka. Vopr Pitan 1985 Jul-Aug;(4):69-71 (Eng. Abstr.) (Rus)

Kunjappan VE, Brown EM, Alexander GD: Rapid sequence induction using vecuronium. Anesth Analg 1986 May; 65(5):503-6

Kunjara S, Lee CS, Smithers GW, Shibata K, Iwai K, O'Sullivan WJ: Phosphorothioate analogues of phosphoribosyldiphosphate are substrates of quinolinate phosphoribosyltransferase. Int J Biochem 1986; 18(5):489-91

Kunjara S, Sochor M, Adeoya A, McLean P, Greenbaum AL: Concentration of phosphoribosyl pyrophosphate in the kidney during development and in experimental diabetic hypertrophy. Biochem J 1986 Mar 15;234(3):579-85

Kunjara S see **Sochor M**

Kunjukrishnan R see **Smith SM**

Kunke KS see **Huff JC**

(Kunkel A), Dixon FJ: ARA Kunkel memorial lecture. Murine lupus. A model for human autoimmunity.
Arthritis Rheum 1985 Oct;28(10):1081-8

Kunkel B see **Finan TM**

Kunkel B see **Hopf R**

Kunkel B see **Klepzig H Jr**

Kunkel B see **Kober G**

Kunkel DB see **Curry SC**

Kunkel DB see **Vance MV**

Kunkel DD, Hendrickson AE, Wu JY, Schwartzkroin PA: Glutamic acid decarboxylase (GAD)
immunocytochemistry of developing rabbit hippocampus. J Neurosci 1986 Feb;6(2):541-52

Kunkel DD see **Haglund MM**

Kunkel E: Angaben zum Trinkverhalten, soziales Trinken und Blutalkoholkonzentration. Blutalkohol 1985 Sep; 22(5):341-56 (Eng. Abstr.) (Ger)

Kunkel G, Baumer PE, Okuda M, van Cauwenberge P: Mode of action and indication for disodium cromoglycate (DSCG). Allergol Immunopathol (Madr) 1985 Jul-Aug; 13(4):285-9

Kunkel GR, Pederson T: Transcription boundaries of U1 small nuclear RNA. Mol Cell Biol 1985 Sep;5(9):2332-40

Künkel H see **Heinze HJ**

Kunkel HG see **Pernis B**

Kunkel HG see **Pomett DN**

Kunkel JG: Dorsoventral currents are associated with vitellogenesis in cockroach ovarioles.
Prog Clin Biol Res 1986;210:165-72

Kunkel JG see **Wojchowski DM**

Kunkel JM, Rosenthal D: Management of the ileocecal syndrome. Neutropenic enterocolitis. Dis Colon Rectum 1986 Mar;29(3):196-9

Kunkel KA see **Chang RS**

Kunkel L see **Hodgson S**

Kunkel L see **Kwan SP**

Kunkel L see **Lange K**

Kunkel LM: Analysis of deletions in DNA from patients with Becker and Duchenne muscular dystrophy. Nature 1986 Jul 3-9;322(6074):73-7

Kunkel LM see **Baehner RL**

Kunkel LM see **Distèche CM**

Kunkel LM see **Fischbeck KH**

Kunkel LM see **Royer-Pokora B**

Kunkel M, Oberender H: Die Herpes simplex-Virus Typ 2-Infektion. Atiologie, Klinik, Diagnostik, Therapie, HSV-2 und Zervixkarzinom. Zentralbl Gynakol 1985; 107(24):1473-8 (Eng. Abstr.) (Ger)

Kunkel M see **Oberender H**

Kunkel ME: Changes in food consumption for South Carolina adults. J Am Diet Assoc 1986 Feb;86(2):253-4

Kunkel ME, Cody MM, Davis RJ, Wheeler PC: Nutrition information sources used by South Carolina adults.
J Am Diet Assoc 1986 Mar;86(3):371-2

Kunkel RG see **Baldwin SR**

Kunkel RG see **Johnson KJ**

Kunkel RG see **Morgenroth ML**

Kunkel RG see **Rehan A**

Kunkel RG see **Varani J**

Kunkel RS: Acephalgic migraine. Headache 1986 Apr; 26(4):198-201 (31 ref.)

Kunkel S, Rudolf K, Kyzsk H, Woltanski P, Pula L: Responsiveness of the pituitary to stimulation with arginine, GRH and TRH in patients with Turner's syndrome (karyotype 45, XO).
Acta Univ Palacki Olomuc Fac Med 1981;101:84-9

Kunkel S see **Rudolf K**

Kunkel SL, Chensue SW: The role of arachidonic acid metabolites in mononuclear phagocytic cell interactions. Int J Dermatol 1986 Mar;25(2):83-9 (55 ref.)

Kunkel SL, Wiggins RC, Chensue SW, Larrick J: Regulation of macrophage tumor necrosis factor production by prostaglandin E2. Biochem Biophys Res Commun 1986 May 29;137(1):404-10

Kunkel SL, Campbell DA Jr, Chensue SW, Higashi GI: Species-dependent regulation of monocyte/macrophage Ia antigen expression and antigen presentation by prostaglandin E. Cell Immunol 1986 Jan;97(1):140-5

Kunkel SL, Chensue SW, Phan SH: Prostaglandins as endogenous mediators of interleukin 1 production.
J Immunol 1986 Jan;136(1):186-92

Kunkel SL see **Bachwich PR**

Kunkel SL see **Chensue SW**

Kunkel SL see **Jackson CV**

Kunkel SL see **Larrick JW**

Kunkel SL see **Mitsos SE**

Kunkel SL see **Phan SH**

Kunkel TA, Alexander PS, Liu JC, Fox JM: Mutagenesis in vitro by DNA polymerases alpha, beta and gamma. Prog Clin Biol Res 1986;209A:441-7

Kunkel TA: The mutational specificity of DNA polymerases-alpha and -gamma during in vitro DNA synthesis. J Biol Chem 1985 Oct 15;260(23):12866-74

Kunkel TA, Alexander PS: The base substitution fidelity of eucaryotic DNA polymerases. Mispairing frequencies, site preferences, insertion preferences, and base substitution by dislocation. J Biol Chem 1986 Jan 5;261(1):160-6

Kunkel TA, Gopinathan KP, Dube DK, Snow ET, Loeb LA: Rearrangements of DNA mediated by terminal transferase. Proc Natl Acad Sci USA 1986 Mar;83(6):1867-71

Kunkl A see **Manca F**

Kunkle GA see **Li WI**

Kunkle TD see **Brubakk AO**

Kunkler IH, Merrick MV, Rodger A: Bone scintigraphy in breast cancer: a nine-year follow-up. Clin Radiol 1985 May;36(3):279-82

Kunkler W: Radiography of the neonatal chest.
Radiography 1985 Sep-Oct;51(599):259-61

Kunlin A see **Chevallier B**

Kunlin J see **Gottlob R**

Kunnamo I see **Kallio P**

Kunnamo I see **Koottinen YT**

Kunnamo-Ojala T see **Nikinmaa M**

Kunnas K see **Koskela P**

Kunnas K see **Nuutinen J**

Kunnemann ME see **McKinney TD**

Kunnes R see **Van de Zande L**

Kunnert JE, Christmann D, Marescaux J, Welli-Bousson M, Pasquali JL, Storck D: Mésothéliome péritonéal malin diffus: aspects cliniques et thérapeutiques. A propos de 1 cas accompagné d'ascite gélatineuse. Rev Med Interne 1986 Jan;7(1):78-84 (Eng. Abstr.) (Fre)

Kunnert JE see **Asch L**

Kuno G, Gubler DJ, Santiago de Weil NS: Antigen capture ELISA for the identification of dengue viruses.
J Virol Methods 1985 Oct;12(1-2):93-103

Kuno K: [Progress of Japan Mammary Cancer Society and future perspectives] Gan No Rinsho 1985 May; Suppl:97-101 (Eng. Abstr.) (Jpn)

Kuno K, Yafuso M, Hakamada S, Miyachi Y, Nakashima T, Hayakawa F, Nakashima S: [The clinical evaluation of ceftizoxime suppositories in the pediatric field]
Jpn J Antibiot 1985 Oct;38(10):2897-902 (Eng. Abstr.) (Jpn)

Kuno K see **Anazawa S**

Kuno K see **Asano Y**

Kuno K see **Hakamada S**

Kuno K see **Hayakawa F**

Kuno K see **Kawakami K**

Kuno K see **Komaki K**

Kuno K see **Kuriyama T**

Kuno K see **Noguchi Y**

Kuno K see **Oku Y**

Kuno K see **Sakamoto G**

Kuno K see **Ueda S**

Kuno M: A hypothesis for neural control of the speed of muscle contraction in the mammal. Adv Biophys 1984; 17:69-95 (78 ref.)

Kuno M see **Harada Y**

Kuno M see **Jôno K**

Kuno M see **Kyogoku I**

Kuno M see **Matsuura S**

Kuno M see **Miyata Y**

Kuno M see **Noda M**

Kuno M see **Okonogi K**

Kuno M see **Sekiya S**

Kuno M see **Takahashi T**

Kuno M see **Yuwo H**

Kuno O see **Shimao M**

Kuno S, Ueno R, Hayashi O, Nakashima H, Harada S, Yamamoto N: Prostaglandin E2, a seminal constituent, facilitates the replication of acquired immune deficiency syndrome virus in vitro. Proc Natl Acad Sci USA 1986 May;83(10):3487-90

Kuno S, Ueno R, Hayashi O: Prostaglandin E2 administered via anus causes immunosuppression in male but not female rats: a possible pathogenesis of acquired immune deficiency syndrome in homosexual males.
Proc Natl Acad Sci USA 1986 Apr;83(8):2682-3

Kuno S see **Fujii N**

Kuno S see **Hosono R**

Kuno S see **Ikeda T**
Kuno S see **Notsu K**
Kuno S see **Oki S**
Kuno S see **Okuno G**
Kuno S see **Yajima H**
Kuno T, Andresen JW, Kamisaki Y, Waldman SA, Chang LY, Saheki S, Leitman DC, Nakane M, Murad F: Co-purification of an atrial natriuretic factor receptor and particulate guanylate cyclase from rat lung.
J Biol Chem 1986 May 5;261(13):5817–23
Kuno T, Kamisaki Y, Waldman SA, Gariepy J, Schoolnik G, Murad F: Characterization of the receptor for heat-stable enterotoxin from Escherichia coli in rat intestine.
J Biol Chem 1986 Jan 25;261(3):1470–6
Kuno T see **Kamisaki Y**
Kuno T see **Kato N**
Kuno T see **Leitman DC**
Kuno T see **Shibata M**
Kuno T see **Takahashi S**
Kuno T see **Waldman SA**
Kuno Y see **Sawada H**
Kuno Y see **Yamada S**
Kuno-Sakai H: Total serum IgE and specific IgE antibodies in children with bronchial asthma. Ann Allergy 1986 Jun; 56(6):488–91
Kuno-Sakai H see **Sumpaico M**
Kunoh Y, Iguchi A, Gotoh M, Nomura T, Shibata M, Sakamoto N: Hypoglycemic activity of MTP-1403 (2-amino-7,8-dihydro-4-piperazinyl-6H-thiopyrano 3,2-d pyrimidine), a new hypoglycemic agent.
Arch Int Pharmacodyn Ther 1986 Apr;280(2):302–13
Kunos G, Ishac EJ: Inverse reciprocal regulation of alpha 1- and beta 2-adrenoceptors in the rat liver: possible mechanism. J Cardiovasc Pharmacol 1985;7 Suppl 6:S87–92
Kunos G, Ishac EJ, Nador A, Lapchak P: Molecular mechanism of inverse regulation of hepatic alpha-1 and beta-2-adrenergic receptors.
Prog Neuropsychopharmacol Biol Psychiatry 1985; 9(5–6):497–502
Kunos G see **Hirata F**
Kunos G see **Ishac EJ**
Kunos G see **Mosqueda-Garcia R**
Kunos I see **Hirata F**
Kunos I see **Piper MC**
Kunos VI see **Piper MC**
Kunov H see **Abel SM**
Kunovich RS see **Rosenblum RH**
Kunovits G see **Minuz P**
Kunovská V see **Pfikryl P**
Kunovskii AV see **Burakov AA**
Kunovskii AV see **Orchinnikov VA**
Kunowski G see **Hasslacher C**
Kunsch CA see **Smith JL**
Künsebeck HW see **Freyberger H**
Kuński H see **Drygas W**
Kunst M see **Ofenloch-Hähnle B**
Kunstadter P: Health of Hmong in Thailand: risk factors, morbidity and mortality in comparison with other ethnic groups. Cult Med Psychiatry 1985 Dec;9(4):329–51
Kunstaetter R, Wolkove N, Kreisman H, Cohen C, Frank H: The solitary pulmonary nodule. Decision analysis.
Med Decis Making 1985;5(1):61–75
Kunstmann FW: Eine turbidimetrische Methode zur einfachen und ökonomischen Bestimmung der Immunglobuline G, A und M. Z Med Lab Diagn 1985; 26(8):459–61 (Eng. Abstr.) **(Ger)**
Kunstmann FW see **Eitner K**
Kunstmann G see **Pulverer G**
Kunstmann G see **Zapata C**
Kunstýř I, Küpper w, Naumann S: Enterolithiasis in cats after over-feeding with rat mash. Z Versuchstierkd 1986; 28(1–2):105–7
Kunstýř I: Paresis of peristalsis and ileus lead to death in lactating mice. Lab Anim 1986 Jan;20(1):32–5
Kunstýř I, Naumann S, Kaup FJ: Torticollis beim Kaninchen: Atiologie, Pathologie, Diagnose und Therapie.
Berl Munch Tierarztl Wochenschr 1986 Jan 1;99(1):14–9 (Eng. Abstr.) **(Ger)**
Kuntár L see **Gáti I**
Kuntschen F, Schayder P, Gómez F: Hypercalcémie lors d'une maladie d'Addison sur hémorragie surrénalienne bilatérale.
Schweiz Med Wochenschr 1986 Jul 26;116(30):1016–20 (Eng. Abstr.) **(Fre)**
Kuntschen FR, Galletti PM, Haba C: Glucose-insulin interactions during cardiopulmonary bypass. Hypothermia versus normothermia. J Thorac Cardiovasc Surg 1986 Mar; 91(3):451–9
Kuntschen FR see **Galletti PM**
Kuntsevich GI see **Pokrovskii AV**
Kuntsevich IE see **Dmitriev MT**
Kuntsmann G see **Thompson NE**
Kuntz D, Marie P, Berbel M, Caulin F: Treatment of post-menopausal osteoporosis with phosphate and intermittent calcitonin. Int J Clin Pharmacol Res 1986; 6(2):157–62
Kuntz D, Mazière B: Analyse du calcium osseux par activation neutronique localisée à la main et au rachis dorsal. Rev Rhum Mal Osteoartic 1985 Dec;52(12):689–93 (Eng. Abstr.) **(Fre)**
Kuntz D see **Bardin T**
Kuntz D see **Girardet JS**
Kuntz ID see **Argarana CE**
Kuntz ID see **Cohen FE**
Kuntz ID see **Kosen PA**
Kuntz ID see **Sheridan RP**
Kuntz JL see **Asch L**
Kuntz JL see **Lecocq J**
Kuntz M see **Paxton R**
Kuntz NL see **Low PA**
Kuntz RE see **Hoogstraal H**
Kuntz RE see **Ugolini V**
Kuntze JR, Weinberg AC, Ahlering TE: Hyperammonemic coma due to Proteus infection. J Urol 1985 Nov; 134(5):972–3
Kuntze JR, Lowe P, Ahlering TE: Testicular torsion after orchiopexy. J Urol 1985 Dec;134(6):1209–10
Kuntzler CM see **Campbell JM**
Kuntzmann F see **Cramer H**
Kuntzmann F see **Doffoël M**
Kunugi S, Uehara-Kunugi Y, von der Haar F, Schischkoff J, Freist W, Englisch U, Cramer F: Biochemical comparison of the Neurospora crassa wild type and the temperature-sensitive and leucine-auxotroph mutant leu-5. Purification of the cytoplasmic and mitochondrial leucyl-tRNA synthetases and comparison of the enzymatic activities and the degradation patterns. Eur J Biochem 1986 Jul 1;158(1):43–9
Kunugi S, Fukuda M, Hayashi R: Action of serine carboxypeptidases on endopeptidase substrates, peptide-4-methyl-coumaryl-7-amides. Eur J Biochem 1985 Nov 15;153(1):37–40
Kunugi S see **Fukuda M**
Kunugi-Uehara Y, Miyakoshi J, Oda W, Inagaki C: Changes in microsomal Na+, K+-, Mg2+- and Ca2+-ATPase activities during proliferation of Chinese hamster V-79 and human HeLaS-3 cells. Cell Struct Funct 1985 Dec; 10(4):411–6
Kunugita K see **Ishino F**
Kuny S see **von Luckner N**
Kunz A, Brown D, Vassalli JD, Kontturi M, Kumpulainen T, Orci L: Ultrastructural localization of glycocalyx domains in human kidney podocytes using the lectin-gold technique. Lab Invest 1985 Oct;53(4):413–20
Kunz AL see **Ballam GO**
Kunz B, Spatz WB: A callosal projection of area 17 upon the border region of area MT in the marmoset monkey, Callithrix jacchus. J Comp Neurol 1985 Sep 22; 239(4):413–9
Kunz B see **Rosenfeld M**
Kunz BA see **Haynes RH**
Kunz C, Heinz FX: Zum Nachweis von HTLV-III-Antikörpern mittels ELISA und Western Blot. Wien Klin Wochenschr 1985 Nov 22;97(22):829–32 (Eng. Abstr.) **(Ger)**
Kunz C see **Ambrosch F**
Kunz C see **Hofmann H**
Kunz C see **Kristoferitsch W**
Kunz C see **Langland RM**
Kunz C see **Post J**
Kunz C see **Popow-Kraupp T**
Kunz C see **Winkler G**
Kunz C see **Zoulek G**
Kunz D: Use of frequency-modulated radiofrequency pulses in MR imaging experiments. Magn Reson Med 1986 Jun; 3(3):377–84
Kunz D: Double pulse echoes—a novel approach for fat-water separation in magnetic resonance imaging. Magn Reson Med 1986 Aug;3(4):639–43
Kunz D, Kremp M, Kampe H: Darstellung des Selbstkonzeptes Drogenabhängiger in ihren Lebensläufen. Prax Kinderpsychol Kinderpsychiatr 1985 Aug-Sep; 34(6):219–25 (Eng. Abstr.) **(Ger)**
Kunz D see **Haase A**
Kunz DA, Reddy GS, Vatvars A: Identification of transformation products arising from bacterial oxidation of codeine by Streptomyces griseus.
Appl Environ Microbiol 1985 Oct;50(4):831–6
Kunz DA see **Harder PA**
Kunz F see **Zwierzina WD**
Kunz G see **Cockerham WC**
Kunz H see **Kaplow LS**
Kunz HW, Gill TJ 3d: The genetic control of the antibody response to the Pa antigen in the rat. Transplantation 1986 Aug;42(2):217–9
Kunz HW, Misra DN, Gill TJ 3d: Production of monoclonal antibodies against RT2 antigens of the rat and the definition of a new locus, RT9, linked to RT2. J Immunogenet 1985 Feb;12(1):75–8
Kunz HW see **Blankert JJ**
Kunz HW see **Donner ME**
Kunz HW see **Gunsalus GL**
Kunz HW see **Hassett AL**
Kunz HW see **Hattori A**
Kunz HW see **Inomata T**
Kunz HW see **Lee MD**
Kunz HW see **Lingwood C**
Kunz HW see **Macpherson TA**
Kunz HW see **Misra DN**
Kunz HW see **Perera MI**
Kunz HW see **Shinozuka H**
Kunz HW see **Siew S**
Kunz HW see **Skow LC**
Kunz HW see **Tennekes H**
Kunz J, Schubert B: Zur Rolle von DNA-Synthesestörungen bei der Genese des Zervixkarzinoms. Ergebnisse histoautoradiographischer Untersuchungen.
Zentralbl Allg Pathol 1986;131(2):127–35 (Eng. Abstr.) **(Ger)**
Kunz J, Amendt P, Buntrock P, Gottschalk J, Hahn von Dorsche H: Pancreatic endocrine tumours: histological, immunocytochemical and electronmicroscopical investigations. Acta Histochem [Suppl] (Jena) 1986; 33:233–41
Kunz J: "Pelvic inflammatory disease" und unspezifische Vaginitis. Ther Umsch 1985 Nov;42(11):781–6 (36 ref.) (Eng. Abstr.) **(Ger)**
Kunz KS see **Spiegel RJ**
Kunz LL see **Cromwell LD**
Kunz NR see **Pandit SK**
Kunz PR: Ice cream preference: the relationship of cost and quality. Percept Mot Skills 1985 Aug;61(1):229–30
Kunz R, Fellinger C: Dokumentation des klinischen Bildes der Keratoconjunctivitis atopica bei Neurodermitis constitutionalis. Klin Monatsbl Augenheilkd 1985 Nov; 187(5):366–8 (Eng. Abstr.) **(Ger)**
Kunz R see **Pongratz E**
Kunz TH see **Byman D**
Kunz W see **Hartung KJ**
Kunz W see **Osswald H**
Kunz WS: Spectral properties of fluorescent flavoproteins of isolated rat liver mitochondria. FEBS Lett 1986 Jan 20; 195(1–2):92–6
Kunz YW see **Bowmaker JK**
Kunzagk H see **Guiraldes E**
Kunze B, Kohl W, Höfle G, Reichenbach H: Production, isolation, physico-chemical and biological properties of angiolam A, a new antibiotic from Angiococcus disciformis (Myxobacterales). J Antibiot (Tokyo) 1985 Dec; 38(12):1649–54
Kunze D, Rüstow B, Kukuis A, Myher JJ: Acylation of lysophosphatidylcholine and glycerolphosphate and fatty acid pattern in phosphatidylcholine and -ethanolamine in microsomes of normal and dystrophic human muscle.
Acta Neurol Scand 1986 Feb;73(2):125–30
Kunze D: Risk factors of atherosclerosis in children and adolescents. Bol Asoc Med PR 1985 Sep;77(9):381–2
Kunze D see **Suschke HJ**
Kunze DJ, Monticello TM, Jakob TP, Crane S: Malignant melanoma of the coronary band in a horse.
J Am Vet Med Assoc 1986 Feb 1;188(3):297–8
Kunze DL: Acute resetting of baroreceptor reflex in rabbits: a central component. Am J Physiol 1986 May;250(5 Pt 2):H866–70
Kunze DL, Lacerda AE, Wilson DL, Brown AM: Cardiac Na currents and the inactivating, reopening, and waiting properties of single cardiac Na channels. J Gen Physiol 1985 Nov;86(5):691–719
Kunze DL see **Brown AM**
Kunze DL see **Wilson DL**
Kunze E, Gassner G: Modification of N-methyl-N-nitrosourea-induced urinary bladder carcinogenesis in rats following stimulation of urothelial proliferation by a partial cystectomy.
J Cancer Res Clin Oncol 1986;112(1):11–8
Kunze E, Donath K, Lahr HG, Engelhardt W, De Vivie R: Biology of metastasizing ameloblastoma.
Pathol Res Pract 1985 Nov;180(5):526–35
Kunze E, Claude J, Frentzel-Beyme R, Paczkowski K, Schneider G, Schubert H: Association of cancer of the lower urinary tract with consumption of alcoholic beverages. A case-control study. Carcinogenesis 1986 Jan; 7(1):163–5
Kunze E, Eiardt B, Reckels M: Metastasierungsverhalten des Mammacarcinoms in Korrelation zur TNM-Klassifikation und zum Malignitätsgrad. Eine Autopsiestudie.
Verh Dtsch Ges Pathol 1985;69:322–6 (Eng. Abstr.) **(Ger)**
Kunze E see **Claude J**
Kunze H, Hesse B, Löffler BM: Diacylglycerol hydrolysis in rat liver lysosomes. FEBS Lett 1986 Aug 18; 204(2):377–80
Kunze H: Rehabilitation and institutionalisation in community care in West Germany. Br J Psychiatry 1985 Sep;147:261–4
Kunze H see **Wurl M**
Kunze J, Majewski F, Montgomery P, Hockey A, Karkat I, Riebel T: De Barsy syndrome—an autosomal recessive, progeroid syndrome. Eur J Pediatr 1985 Nov;144(4):348–54
Kunze J, Kaufmann HJ: Greig cephalopolysyndactyly syndrome. Report of a sporadic case.
Helv Paediatr Acta 1985;40(6):489–95
Kunze K, Faupel L, Rehm KE, Ecke H: Kontinuitätsresektionen langer Röhrenknochen und späterer knöcherner Wiederaufbau. Unfallchirurgie 1985 Aug;11(4):209–14 (Eng. Abstr.) **(Ger)**
Kunze K, Erbslöh F: Eine neue Methode zur automatischen Auswertung von Muskelaktionspotentialen.
Psychiatr Neurol Med Psychol Beih 1969;10–11:183–9 **(Ger)**
Kunze K see **Chantelau E**
Kunze K see **Faupel L**
Kunze K see **Zangemeister WH**
Kunze KD, Porst H, Tschöpel L: Morphologie und Pathogenese von Leberschäden durch Dihydralazin, Propranolol und Ketophenylbutazon.
Zentralbl Allg Pathol 1985;130(6):509–18 (Eng. Abstr.) **(Ger)**

Kunze KD see **Theissig F**

Kunze KP, Schlüter M, Costard A, Nienaber CA, Kuck KH: Right atrial thrombus formation after transvenous catheter ablation of the atrioventricular node. J Am Coll Cardiol 1985 Dec;6(6):1428–30

Kunze KP, Kuck KH, Schlüter M, Bleifeld W: Effect of encainide and flecainide on chronic ectopic atrial tachycardia. J Am Coll Cardiol 1986 May;7(5):1121–6

Kunze KP see **Kuck KH**

Kunze M, Bernasowski A, Metzel D: Aktuelle Resistenzsituation bei chirurgischen Infektionen und ihre Entwicklung seit 1970. Zentralbl Chir 1986;111(12):735–8 (Eng. Abstr.) (Ger)

Kunze M see **Bernasowski A**

Kunze ME see **Todd P**

Kunze P: Exogene Lipidpneumonie nach beruflicher Rapsölinhalation. Zentralbl Allg Pathol 1985;130(5):429–33 (Eng. Abstr.) (Ger)

Kunze W, Morenz R: Röntgenmorphologie der Mykoplasmapneumonie. Radiol Diagn (Berl) 1986; 27(2):223–9 (Eng. Abstr.) (Ger)

Kunze W, Kinzel P, Brunner H, Meckert I: Ernährung in der ersten Lebenswoche—Vergleichende Untersuchungen zwischen zwei unterschiedlichen Ernährungsregimen. Zentralbl Gynakol 1985;107(20):1243–8 (Eng. Abstr.) (Ger)

Kunze WP see **Hülter FW**

Kunzel C see **Sadowsky D**

Künzel E, Knoepe C: Zur Entwicklung der Lippendrüse bei der Katze. Ein Beitrag zur Altersbestimmung. Berl Munch Tierarztl Wochenschr 1986 May 1;99(5):153–6 (Eng. Abstr.) (Ger)

Künzel KH, Fischer C, Anderl H: The ulnar nerve as vascularized nerve transplant. Part I: Anatomy: arterial vascular supply. J Reconstr Microsurg 1986 Apr;2(3):175–9

Künzel KH see **Benedetto KP**

Künzel R see **Wiese M**

Künzel W, Meissner C, Lüderitz U, Willkommen H, Winkler C: Untersuchungen zur Erfassung der Verträglichkeit von Diphtherie–Pertussis–Tetanus–Impfstoffen. Padiatr Grenzgeb 1986;25(2–3):197–203 (Eng. Abstr.) (Ger)

Künzel W, Bärwald D, Schaper R: Anforderungen an die hygienische Überwachung der Trinkwasserfluoridierung. Z Gesamte Hyg 1985 Jul;31(7):383–6 (Eng. Abstr.) (Ger)

Künzel W, Meissner C: Experimentelle Untersuchungen am Meerschweinchen zur Reaktivität von adsorbierten Tetanustoxoiden. Arch Exp Veterinarmed 1985 May; 39(3):450–5 (Eng. Abstr.) (Ger)

Künzel W, Schaper R: Rasterelektronenmikroskopische Untersuchungen prä– und postnatalen Schmelzes fluoridbelasteter Milchzähne. Zahn Mund Kieferheilkd 1985;73(5):436–41 (Eng. Abstr.) (Ger)

Künzel W: Vorzeitiger Blasensprung und fetale Oxygenation. Arch Gynecol 1985;238(1–4):226–34 (Ger)

Künzel W: Die Arteriae cerebri bei Meriones unguiculatus. Anat Histol Embryol 1985 Dec;14(4):316–23 (Eng. Abstr.) (Ger)

Künzel W: Die biochemische Kontrolle als Alternative zur Überwachung des Feten während der Austreibungsperiode? Gynakol Rundsch 1985;25 Suppl 2:65–80 (Ger)

Künzel W see **Heinrich R**

Künzel W see **Hohmann M**

Künzel W see **Knoist S**

Künzel W see **Stiesser L**

Künzel W see **Wulf KH**

Kunzelmann F see **Kerner U**

Kunzendorf R, Wigner L: Smoking and memory: state–specific effects. Percept Mot Skills 1985 Oct;61(2):558

Kunzer L see **Henry D**

Künzer W see **Abel M**

Künzi W see **Dürst UN**

Künzig HJ, Schmidt–Rohde P, Krämer M, Prinz H: Akute–Phase–Proteine (C–reaktives Protein, Orosomucoid, Haptoglobin)—Spezifische Marker bei der Diagnostik entzündlicher Adnex–erkrankungen. Geburtshilfe Frauenheilkd 1985 Dec;45(12):881–6 (Eng. Abstr.) (Ger)

Kunzig R see **Prandota J**

Künzle H: Projections from the cochlear nuclear complex to rhombencephalic auditory centers and torus semicircularis in the turtle. Brain Res 1986 Aug 6; 379(2):307–19

Künzle H: The cerebellar and vestibular nuclear complexes in the turtle. II. Projections to the prosencephalon. J Comp Neurol 1985 Dec 1;242(1):122–33

Künzle H: The cerebellar and vestibular nuclear complexes in the turtle. I. Projections to mesencephalon, rhombencephalon, and spinal cord. J Comp Neurol 1985 Dec 1;242(1):102–21

Kunzle JE, Zilliotto Júnior A: Ulcera gástrica após esofagectomia subtotal e esofagogastroplastia. AMB 1985 Mar–Apr;31(3–4):62–4 (Eng. Abstr.) (Por)

Kunzler C see **Edwards J**

Kunzová L see **Holas F**

Kuo A see **Loder A**

Kuo C see **Hughes BJ**

Kuo C see **Moskowitz MA**

Kuo CC see **Burnes RC**

Kuo CC see **Grayston JT**

Kuo CC see **He GW**

Kuo CC see **Lacero ME**

Kuo CC see **Paavonen J**

Kuo CC see **Wang SP**

Kuo CC see **Yong EC**

Kuo CH see **Nakagawa Y**

Kuo CH see **Newton JF**

Kuo CH see **Truett MA**

Kuo CS, Reddy CP, Munakata K, Surawicz B: Mechanism of ventricular arrhythmias caused by increased dispersion of repolarization. Eur Heart J 1985 Nov;6 Suppl D:63–70

Kuo CS see **Amlie JP**

Kuo CY see **Tsan KW**

Kuo DJ, Rose IA: Chemical trapping of complexes of dihydroxyacetone phosphate with muscle fructose–1,6–bisphosphate aldolase. Biochemistry 1985 Jul 16;24(15):3947–52

Kuo DJ, Dikdan G, Jordan F: Resolution of brewers' yeast pyruvate decarboxylase into two isozymes. J Biol Chem 1986 Mar 5;261(7):3316–9

Kuo ET, Ji ZL, Zhao YC, Zhang ML: Reconstruction of metacarpophalangeal joint by free vascularized autogenous metatarsophalangeal joint transplant. J Reconstr Microsurg 1984 Jul;1(1):65–74

Kuo ET, Ji ZL, Zhao YC, Lu V, Si XG, Lei XH, Huang Y: Microvascular free flap based on the medial femoral main cutaneous artery. J Reconstr Microsurg 1985 Jul; 1(4):305–8

Kuo GY, Hwang BY, Staiger DB: Structural assignment of an N–glucuronide metabolite of the phenylethanolamine N–methyltransferase (PNMT) inhibitor 1,2,3,4–tetrahydroisoquinoline–7–sulfonamide by 15N–NMR. Biochem Pharmacol 1986 May 1;35(9):1613–5

Kuo GY see **Mirabelli CK**

Kuo HC, Tsai TC, Hsieh CY, Lee CJ: Voiding dysfunction after radical abdominal hysterectomy. Taiwan I Hsueh Hui Tsa Chih 1985 Oct;84(10):1137–46

Kuo HJ, Malencik DA, Liou RS, Anderson SR: Factors affecting the activation of rabbit muscle phosphofructokinase by actin. Biochemistry 1986 Mar 25; 25(6):1278–86

Kuo HT see **Liu CC**

Kuo J see **Chiou SH**

Kuo JF see **Blackshear PJ**

Kuo JF see **Ding MJ**

Kuo JF see **Girard PR**

Kuo JF see **Shoji M**

Kuo JF see **Su HD**

Kuo JF see **Turner RS**

Kuo JF see **Wood JG**

Kuo JS, Wang CC, Liu RH, Wu CY, Chai CY: Vagal cardioinhibitory area in and around the caudal inferior olivary nucleus of cats. I. Localization and connection. Brain Res 1986 May 7;372(2):217–26

Kuo JS, Liu RH, Wang SD, Wang JM, Chai CY: Vagal cardioinhibitory area in and around the caudal inferior olivary nucleus of cats. II. Modulatory actions. Brain Res 1986 May 7;372(2):227–33

Kuo JS see **Mouji N**

Kuo JW see **Prestwich GD**

Kuo JY see **Farese RV**

Kuo KC, Smith CE, Shi ZX, Agris PF, Gehrke CW: Quantitative measurement of mRNA cap 0 and cap 1 structures by high–performance liquid chromatography. J Chromatogr 1986 Jun 13;378(2):361–74

Kuo KC see **Ehrlich M**

Kuo KJ see **Wang TM**

Kuo LC, Herzberg W, Lipscomb WN: Substrate specificity and protonation state of ornithine transcarbamoylase as determined by pH studies. Biochemistry 1985 Aug 27; 24(18):4754–61

Kuo LC see **Rokey R**

Kuo LM, Robb RJ: Structure–function relationships for the IL 2–receptor system. I. Localization of a receptor binding site on IL 2. J Immunol 1986 Sep 1;137(5):1538–43

Kuo LM, Rusk CM, Robb RJ: Structure–function relationships for the IL 2–receptor system. II. Localization of an IL 2 binding site on high and low affinity receptors. J Immunol 1986 Sep 1;137(5):1544–51

Kuo LM, Davies HC, Smith L: Monoclonal antibodies to cytochrome c from Paracoccus denitrificans: effects on electron transport reactions. Biochim Biophys Acta 1985 Oct 9;809(3):388–95

Kuo LM, Davies HC, Smith L: Monoclonal antibody to human cytochrome c: effect on electron–transfer reactions. Biochim Biophys Acta 1986 Feb 20;848(2):247–55

Kuo MD see **Huang JS**

Kuo MS, Mort AJ: Location and identity of the acyl substituents on the extracellular polysaccharides of Rhizobium trifolii and Rhizobium leguminosarum. Carbohydr Res 1986 Jan 1;145(2):247–65

Kuo PT, Wilson AC, Kostis JB, Moreyra AE: Effects of combined probucol–colestipol treatment for familial hypercholesterolemia and coronary artery disease. Am J Cardiol 1986 Jun 27;57(16):43H–48H

Kuo SC, Koshland DE Jr: Sequence of the flaA (cheC) locus of Escherichia coli and discovery of a new gene. J Bacteriol 1986 Jun;166(3):1007–12

Kuo SH, Luh KT, Lin CC, Yang SP: Cytophotometric measurements of nuclear DNA content of bronchogenic carcinomas. II. The DNA ploidy and proliferative activity of bronchogenic carcinomas. Taiwan I Hsueh Hui Tsa Chih 1985 Jul;84(7):785–92

Kuo SH, Lin CC, Yu SC, Liaw KY, Wei TC: Nuclear DNA content in benign and malignant tumors of the breast—with its diagnostic application on cytologically doubtful aspiration smears of breast lesions. Taiwan I Hsueh Hui Tsa Chih 1985 Oct;84(10):1117–25

Kuo SH, Lin CC, Yu SC, Liaw KY, Wei TC, Chen KM: Relationship of DNA ploidy, cell kinetics, estrogen receptor and clinical status in patients with breast cancer. Taiwan I Hsueh Hui Tsa Chih 1985 Nov;84(11):1260–9

Kuo SH see **Yang GG**

Kuo SH see **Yu SC**

Kuo SL see **Chen JY**

Kuo SW, Shian LR, Jeng CY, Sheen TY, Huang HW: [Sheehan's syndrome complicated with hyponatremia—a case report] Taiwan I Hsueh Hui Tsa Chih 1985 Nov; 84(11):1283–8 (Eng. Abstr.) (Chi)

Kuo SW see **Brind JL**

Kuo TH, Giacomelli F, Wiener J, Lapanowski–Netzel K: Pyruvate dehydrogenase activity in cardiac mitochondria from genetically diabetic mice. Diabetes 1985 Nov; 34(11):1075–81

Kuo TL: Derivative spectroscopic determination of paraquat in serum. Clin Chem 1986 Feb;32(2):337–9

Kuo TT, Chen SY, Chan HL: Tinea infection histologically simulating eosinophilic pustular folliculitis. J Cutan Pathol 1986 Apr;13(2):118–22

Kuo TT, Wang CN: Charcot–Leyden crystals in pemphigus vegetans. J Cutan Pathol 1986 Jun;13(3):242–5

Kuo TT see **Chan HL**

Kuo TT see **Hsueh S**

Kuo TT see **Liao YD**

Kuo TT see **Su LJ**

Kuo WH, Tsai YM: Social networking, hardiness and immigrant's mental health. J Health Soc Behav 1986 Jun; 27(2):133–49 (57 ref.)

Kuo WH see **Rupasc J**

Kuo WN, Blake T, Cheema IR, Dominguez J, Nicholson J, Puente K, Shells P, Lowery J: Regulatory effects of S–100 protein and parvalbumin on protein kinases and phosphoprotein phosphatases from brain and skeletal muscle. Mol Cell Biochem 1986 Jun;71(1):19–24

Kuo WN, Dominguez JL, Shabazz KA, White DJ, Nicholson J, Puente K, Shells P, Redding C, Blake T, Sen S: Modulation of the catalytic subunit of cyclic AMP–dependent protein kinase by calmodulin, S–100 protein, parvalbumin and troponin. Cytobios 1986; 46(186–187):139–46

Kuo YC, Fang KM, Wu CS, Liaw YF: [The value of bile carcinoembryonic antigen in the differentiation of benign from malignant biliary obstruction] Taiwan I Hsueh Hui Tsa Chih 1985 May;84(5):586–90 (Eng. Abstr.) (Chi)

Kuo YM, Wu KD, Hsieh BS, Chen WY, Yen TS, Tsai TJ: Dopaminergic regulation of plasma aldosterone secretion in hypertensive patients. Taiwan I Hsueh Hui Tsa Chih 1985 Nov;84(11):1222–32

Kuo YM see **Hsieh BS**

Kuo YM see **Lee SH**

Kuo YM see **Lue BH**

Kuokkanen H, Korkala O, Lauttamus L: Ender nailing of trochanteric fractures. A review of 73 cases. Arch Orthop Trauma Surg 1986;105(1):46–8

Kuokkanen K see **Ashorn R**

Kuokkanen MT see **Mikkinen A**

Kuon W see **Arnold B**

Kuon W see **Weise EH**

Kuonen DR, Roberts PJ, Cottingham IR: Purification and analysis of mitochondrial membrane proteins on nondenaturing gradient polyacrylamide gels. Anal Biochem 1986 Mar;153(2):221–6

Kuoni E, Zindel W: Milzbrand 1985 in Graubünden. Schweiz Arch Tierheilkd 1986 May;128(5):261–7 (Eng. Abstr.) (Ger)

Kuoni J see **Kohl J**

Kuoppala T, Tuimala R, Parviainen M, Koskinen T, Ala–Houhala M: Serum levels of vitamin D metabolites, calcium, phosphorus, magnesium and alkaline phosphatase in Finnish women throughout pregnancy and in cord serum at delivery. Hum Nutr Clin Nutr 1986 Jul;40(4):287–93

Kuoppala T, Tuimala R, Koskinen T: The effects of long–term anticonvulsant drug therapy on vitamin D metabolites and mineral homeostasis in pregnant epileptic women and their newborns. Ann Chir Gynaecol [Suppl] 1985;197:37–41

Kuoppala T, Saarikoski S: Pregnancy and delivery after cone biopsy of the cervix. Arch Gynecol 1986;237(3):149–54

Kuoppala T see **Kivinen S**

Kuoppala T see **Koskinen T**

Kuoppasalmi K see **Adlercreutz H**

Kuoppasalmi K see **Nilveri H**

Kuoppasalmi K see **Pakarinen A**

Kupa A see **Roberts–Thomson PJ**

Kupari M, Tötterman KJ, Vestlil M, Harjula A, Mattila S: Auscultatory and echophonocardiographic characteristics of the normally functioning Medtronic–Hall aortic valve prosthesis. Eur Heart J 1985 Sep;6(9):779–85

Kupari M, Harjula A, Mattila S: Auscultatory characteristics of normally functioning Lillehei–Kaster, Björk–Shiley, and St Jude heart valve prostheses. Br Heart J 1986 Apr; 55(4):364–70

Kupari M see **Harjula A**

Kupatz H see **Wiersbitzky S**

Kupch IaA, Cherniakov VA, Raubishko BN, Kadysh SA, Alde KhB: Primenenie sposoba lazernoĭ svarki dlia sozdaniia ékstraintrakranial'nykh mikroanastomozov.
Zh Vopr Neirokhir 1985 Jul–Aug;(4):14–8 (Eng. Abstr.) (Rus)

Kupch IaA, Vorona VG: Angiograficheskie pokazateli ékstraintrakranial'nykh mikroanastomozov mozgovykh arteriĭ. Vestn Rentgenol Radiol 1985 Jul–Aug;(4):38–42 (Eng. Abstr.) (Rus)

Kupchella CE see **Espinoza E**

Kupchella CE see **Matsuoka LY**

Kupchik HZ see **Haberern CL**

Kupchik SC see **Wu AF**

Kupchin AP see **Sheverdiaev ON**

Kupchinskiĭ LG see **Bondarenko VM**

Kupchinskiĭ LG see **Zhalko-Titarenko VP**

Kupčová V see **Turecký L**

Kupczak K, Telichowski C, Kurowski R: Uporczywie nawracajacy czestoskurcz komorowy u chorego z blokiem trójwiazkowym. Wiad Lek 1986 Jan 15;39(2):111–4 (Eng. Abstr.) (Pol)

Kupczak K see **Banasiak W**

Kupczak K see **Telichowski C**

Kupczyk-Joeris D, Raguse T: Die traumatische Duodenalruptur. Zentralbl Chir 1985;110(19):1186–92 (Eng. Abstr.) (Ger)

Kupecz I see **Kiss Z**

Kupelian A, DuBow MS: The effect of gamma-irradiation on mu DNA transposition and gene expression. Mutat Res 1986 Mar;160(1):1–10

Kuper CF, Beems RB, Hollanders VM: Spontaneous pathology of the thymus in aging Wistar (Cpb:WU) rats. Vet Pathol 1986 May;23(3):270–7

Kuper CF, Groeneveld PH, Bloksma N: In vivo effects of toxic and detoxified endotoxin alone or in combination with muramyl dipeptide on lymphoid and non-lymphoid cells in the spleen of Meth A sarcoma-bearing mice. Virchows Arch [B] 1986;51(4):341–51

Kuper CF, Bloksma N, Bruystjes JP, Hoftuis FM, Wolterlak G: Effects of endotoxin-treatment on inflammatory cell infiltrates in murine Meth A sarcoma. J Pathol 1985 Sep; 147(1):41–8

Kuper F see **Penninks A**

Küper K, Kölbel G, Schmiedl U: Kernspintomographische Untersuchungen von Harnblasenkarzinomen bei 1,5 Tesla. ROFO 1986 Jun;144(6):674–80 (Eng. Abstr.) (Ger)

Küper K, Bautz W, Gnass H: Wertigkeit der MR-Tomographie für die Diagnostik des Rektumkarzinoms und dessen Rezidiv im Vergleich zur CT. ROFO 1985 Sep;143(3):301–6 (Eng. Abstr.) (Ger)

Küper K, Kaulich T, Müller E: Zur Notwendigkeit einer EKG-Triggerung bei der digitalen Subtraktionsangiographie (DSA). Bau eines einfachen Triggergerätes. ROFO 1986 Mar;144(3):300–1 (Eng. Abstr.) (Ger)

Küper K, Hess CF, Griebel J, Peter K: Die Darstellung des Prostatakarzinoms in der Kernspintomographie bei 1,5 Tesla. ROFO 1986 Apr;144(4):428–34 (Eng. Abstr.) (Ger)

Küper K see **Lenz M**

Kuperberg EB, Groznovskiĭ IuL, Agadzhanova LP: Funktsional'nyĭ test reaktivnoĭ giperemii v diagnostike sindroma pozvonochno-podkliuchichnogo obkradyvaniia metodom ul'trazvukovoĭ dopplerografii.
Zh Nevropatol Psikhiatr 1986;86(1):28–34 (Eng. Abstr.) (Rus)

Kuperberg EB see **Groznovskiĭ IuL**

Kuperman AM, Kravtsov AB: Zritel'noe vospriiatie formy poverkhnosti po ee polutonovomu izobrazheniiu.
Fiziol Cheloveka 1985 Jul–Aug;11(4):687–9 (Rus)

Kuperman O see **Faber J**

Kuperman O see **Ilfeld D**

Kuperman O see **Yagupsky P**

Kuperschmit I see **Silber TJ**

Kupersmith J see **Berdoff R**

Kupersmith J see **Halperin JL**

Kupersmith J see **Squire A**

Kupersmith MJ see **Cohen AR**

Kupersmith MJ see **Frohman LP**

Kupersmith MJ see **Nelson JI**

Kupersmith MJ see **Wiener DE**

Kuperstein M, Eichenbaum H: Unit activity, evoked potentials and slow waves in the rat hippocampus and olfactory bulb recorded with a 24-channel microelectrode. Neuroscience 1985 Jul;15(3):703–12

Kuperstein M, Eichenbaum H, VanDeMark T: Neural group properties in the rat hippocampus during the theta rhythm. Exp Brain Res 1986;61(2):438–42

Kupert AF: Nekotorye aspekty étiologii i patogeneza éndotservikozov. Akush Ginekol (Mosk) 1985 Nov; (11):69–71 (Rus)

Kupert EYu see **Kolchinsky AM**

Kuperus JH see **Marcus CS**

Kuposhova SR see **Zhanaidarov SA**

Kupota VE, Buryĭ AN: K metodike issledovaniia motornoĭ funktsii tolstoĭ kishki. Klin Khir 1986;(2):67–8 (Rus)

Kupotz S see **Brown RD**

Kupfer A, Swain SL, Janeway CA Jr, Singer SJ: The specific direct interaction of helper T cells and antigen-presenting B cells. Proc Natl Acad Sci USA 1986 Aug;83(16):6080–3

Küpfer A, Schmid B, Pfaff G: Pharmacogenetics of dextromethorphan O-demethylation in man. Xenobiotica 1986 May;16(5):421–33

Küpfer A, Branch RA: Stereoselective mephobarbital hydroxylation cosegregates with mephenytoin hydroxylation. Clin Pharmacol Ther 1985 Oct;38(4):414–8

Kupfer A, Singer SJ, Dennert G: On the mechanism of unidirectional killing in mixtures of two cytotoxic T lymphocytes. Unidirectional polarization of cytoplasmic organelles and the membrane-associated cytoskeleton in the effector cell. J Exp Med 1986 Mar 1;163(3):489–98

Küpfer A see **Bourgeois BF**

Küpfer A see **Hess CW**

Küpfer A see **Reichen J**

Küpfer A see **Schmid B**

Kupfer B see **Moros C**

Kupfer D, Bulger WH, Nassi FJ: Characteristics of the active oxygen in covalent binding of the pesticide methoxychlor to hepatic microsomal proteins. Biochem Pharmacol 1986 Aug 15;35(16):2775–80

Kupfer D see **Bulger WH**

Kupfer D see **Holm KA**

Kupfer DJ, Sewitch DE, Epstein LH, Bulik C, McGowen CR, Robertson RJ: Exercise and subsequent sleep in male runners: failure to support the slow wave sleep–mood–exercise hypothesis. Neuropsychobiology 1985;14(1):5–12

Kupfer DJ, Reynolds CF 3d, Grochocinski VJ, Ulrich RF, McEachran A: Aspects of short REM latency in affective states: a revisit. Psychiatry Res 1986 Jan;17(1):49–59

Kupfer DJ, Reynolds CF 3d, Ulrich RF, Grochocinski VJ: Comparison of automated REM and slow-wave sleep analysis in young and middle-aged depressed subjects. Biol Psychiatry 1986 Feb;21(2):189–200

Kupfer DJ, Freedman DX: Treatment for depression. Standard clinical practice as an unexamined topic. Arch Gen Psychiatry 1986 May;43(5):509–11

Kupfer DJ see **Ansseau M**

Kupfer DJ see **Fernstrom MH**

Kupfer DJ see **Frank E**

Kupfer DJ see **Jarrett DB**

Kupfer DJ see **McGowan CR**

Kupfer DJ see **Pollock BG**

Kupfer DJ see **Prien RF**

Kupfer DJ see **Reyes RB**

Kupfer DJ see **Sewitch DE**

Kupfer DJ see **Spiker DG**

Kupfer DJ see **Thase ME**

Kupfer DJ see **Wing RR**

Küpfer K: Palmar dislocation of scaphoid and lunate as a unit: case report with special reference to carpal instability and treatment. J Hand Surg [Am] 1986 Jan;11(1):130–4

Kupfer Y, Tessler S: Congestive heart failure and thoracentesis [letter] Ann Intern Med 1986 Apr; 104(4):584–5

Kupferberg HJ see **Kapetanovic IM**

Kupferberg HJ see **Piredda S**

Kupferberg HJ see **Swinyard EA**

Kupferberg HJ see **Wilensky AJ**

Kupferberg HJ see **Yonekawa WD**

Kupferberg J see **Sieber F**

Kupferberg SL see **Zacks DM**

Kupferman A see **Lefkowitz HM**

Kupfermann I see **Chiel HJ**

Kupfermann I see **Weiss KR**

Kupferschmid C see **Lang D**

Kupferschmidt H: Der König und der Psychiater—eine doppelte Tragödie. Schweiz Rundsch Med Prax 1986 Jun 10;75(24):725–9 (Eng. Abstr.) (Ger)

Kupferschmidt HG see **Hölzer E**

Kupferschmidt HG see **Schubert S**

Kupferschmied H see **Döbeli M**

Kupferstein NH see **Goldstein AS**

Kuphal K: Dosimetric problems associated with total body irradiation. Strahlenther Onkol 1986 Apr;162(4):260–5

Kuphal K, Bruggmoser G, Wannenmacher M: Total body irradiations at the University Hospital of Freiburg. Strahlenther Onkol 1986 Apr;162(4):243–5

Kupias R see **Kolvikko A**

Kupiec M, Simchen G: DNA-repair characterization of cdc40-1, a cell-cycle mutant of Saccharomyces cerevisiae. Mutat Res 1986 Aug;162(1):33–40

Kupiec M, Simchen G: Regulation of the RAD6 gene of Saccharomyces cerevisiae in the mitotic cell cycle and in meiosis. MGG 1986 Jun;203(3):538–43

Kupiec-Weglinski J see **Towpik E**

Kupiec-Weglinski JW, Diamantstein T, Tilney NL, Strom TB: Therapy with monoclonal antibody to interleukin 2 receptor spares suppressor T cells and prevents or reverses acute allograft rejection in rats. Proc Natl Acad Sci USA 1986 Apr;83(8):2624–7

Kupiec-Weglinski JW, Towpik E, Schneider TM, Arnaeda D, Ma L, Tilney NL: T suppressor lymphocytes reverse ongoing acute allograft rejection. Hum Immunol 1985 Nov; 14(3):270–8

Kupiec-Weglinski JW see **Guillén FJ**

Kupiec-Weglinski JW see **Heidecke CD**

Kupiec-Weglinski JW see **Huber DJ**

Kupiec-Weglinski JW see **Schneider TM**

Kupiec-Weglinski JW see **Towpik E**

Kupiec-Weglinski JW see **Uhteg LC**

Kupietz SS, Bartlik B, Angrist B, Winsberg BG: Psychostimulant plasma concentration and learning performance. J Clin Psychopharmacol 1985 Oct;5(5):293–5

Kupin VI, Polevaia EB: Povyshenie immunologicheskoĭ reaktivnosti onkologicheskikh bol'nykh s pomoshch'iu ékstrakta éleuterokokka. Vopr Onkol 1986;32(7):21–6 (Eng. Abstr.) (Rus)

Kupin VI, Sorokin AM, Ivanov AV, Lapteva RM, Polevaia EB: Vliianie lazernogo izlucheniia nepovrezhdaiushchei intensivnosti na sistemu immuniteta. Sov Med 1985;(7):8–12 (Eng. Abstr.) (Rus)

Kupin WL, Sawdyk M: Anti-HLA antibodies complicating infectious mononucleosis with thrombocytopenia and neutropenia. Henry Ford Hosp Med J 1986;34(1):65–7

Kupin WL, Venkatachalam KK, Oh HK, Diesst S, Levis NW: Sequential use of Minnesota antilymphoblast globulin and cyclosporine in cadaveric renal transplantation. Transplantation 1985 Dec;40(6):601–4

Kupinski JM, Miller JL: Synthesis by guinea pig megakaryocytes of platelet glycoprotein receptors for fibrinogen and von Willebrand factor. Thromb Res 1986 Aug 1;43(3):345–52

Kupinski JM, Miller JL: Identification of receptors for fibrinogen and von Willebrand factor mediating aggregation in guinea pig platelets. Thromb Res 1986 Aug 1;43(3):335–44

Kupinski JM see **Miller JL**

Kupisz K see **Klos A**

Kupisz K see **Semczuk B**

Kupka P see **Theis J**

Kupke DW, Derrier TE: Volume changes upon addition of Ca2+ to calmodulin: Ca2+-calmodulin conformational states. Biochem Biophys Res Commun 1986 Jul 16; 138(1):199–204

Kupke IR: On the advantage of screening kindergarten children for atherogenesis-related risk indicators. Prog Clin Biol Res 1985;188:93–9

Kupke KG see **Baker D**

Kupletskaia MB: Sintez tirozina i 3,4-dioksifenilalanina bakteriiami Citrobacter freundii iz molochnoĭ kisloty. Prikl Biokhim Mikrobiol 1985 May–Jun;21(3):342–8 (Eng. Abstr.) (Rus)

Kuplitski K see **Szlachta A**

Kupniewski D see **Yamazaki K**

Kupnovitskaia IG see **Nelko EM**

Kupper AJ see **Jaarsma W**

Kupper D see **Piechocki R**

Kupper H, Storz H: Double staining technique using a combination of indirect and direct immunofluorescence with monoclonal antibodies. Acta Histochem (Jena) 1986; 78(2):185–8

Kupper H, Flebig H: Erfassung von Thymocytenantigenen mittels monoklonaler Antikörper der BL-Serie. Acta Histochem (Jena) 1986;78(2):173–8 (Eng. Abstr.) (Ger)

Küpper H: Biotechnological approach to a new foot-and-mouth disease virus vaccine. Biotechnol Genet Eng Rev 1984;1:223–59 (88 ref.)

Kupper H see **Behn I**

Kupper H see **Flebig H**

Kupper H see **Passwitz HG**

Kupper LL, Portier C, Hogan MD, Yamamoto E: The impact of litter effects on dose-response modeling in teratology. Biometrics 1986 Mar;42(1):85–98

Kupper LL, Janis JM, Karmous A, Greenberg BG: Statistical age-period-cohort analysis: a review and critique. J Chronic Dis 1985;38(10):811–30

Kupper LL see **Cohen KL**

Kupper LL see **Morrell D**

Kupper S see **Van Cauwenberge H**

Kupper TS, Coleman DL, McGuire J, Goldstein D, Horowitz MC: Keratinocyte-derived T-cell growth factor: a T-cell growth factor functionally distinct from interleukin 2. Proc Natl Acad Sci USA 1986 Jun;83(12):4451–5

Kupper TS, Deitch EA, Baker CC, Wong WC: The human burn wound as a primary source of interleukin-1 activity. Surgery 1986 Aug;100(2):409–15

Kupper TS see **Faist E**

Kupper W, Mauno A, Dousti A, Koulibali S: Impact des pièges biconiques imprégnés sur les populations de Glossina palpalis gambiensis et Glossina tachinoides. Résultat d'une campagne de lutte à grande échelle contre la trypanosomose animale au nord de la Côte-d'Ivoire. Rev Elev Med Vet Pays Trop 1984;37 Spec No:176–85 (Eng. Abstr.) (Fre)

Kupper W see **Erismeier HH**

Kupper W see **Lindona J**

Küpper w see **Kunstýř I**

Kuppermann B see **Ramachandran VS**

Kuppers R see **Monestier M**

Kuppuswamy M see **Subramanian T**

Kupradze SA see **Mkervalishvili DK**

Kuprash LP see **Zapadniuk VI**

Kuprianov VA, Malinovskaia OO: Issledovanie pokazatelei ekskretsii katekholaminov u aviadispetcherov. Gig Tr Prof Zabol 1986 Feb;(2):53–6 (Rus)

Kuprianova EI see **Lobanenkov VV**

Kuprianova OO see **Potapova-Visnegradova IN**

Kuprishkin EA, Permiakov BV: Diagnosticheskaia informativnost' nekotorykh pokazatelei vrashchatel'nogo nistagma. Vestn Otorinolaringol 1985 Jul–Aug;(4):17–9 (Eng. Abstr.) (Rus)

Kuprilanov AA see **Bodrov VA**

Kuprilanov SD see **Koulukhov BV**

Kuprilanov VA see **Kan GS**

Kuprianov VV: Perspektivy razvitiia nauchnykh issledovanii po morfologii v 12-i piatiletke.
Arkh Anat Gistol Embriol 1985 Oct;89(10):5–13 **(Rus)**
Kuprianova ES see **Gitsu FV**
Kuprianova FG, Davydova MN, Kuznetsova NN, Vinter VG: Vliianie pankreaticheskol DNKazy na topologiiu iadernol DNK drozhzhei Candida tropicalis. Biol Nauki 1986; (4):24–9 (Eng. Abstr.) **(Rus)**
Kuprianova FG, Egorov SIu, Makhmutova LIa, Kolpakov AA: Vliianie pankreaticheskol DNKazy na razmnozhenie Bacillus subtilis v zavisimosti ot fiziologicheskogo sostoianiia kul'tury. Mikrobiologiia 1986 Mar–Apr; 55(2):205–11 (Eng. Abstr.) **(Rus)**
Kuprianova LA see **Serov VV**
Kuprianova LV see **Smirnov IuK**
Kuprianova OO see **Oskol'kova MK**
Kuprianova TS, Gerasimova MM: Ob effektivnosti primeneniia sinusoidal'nykh modulirovannykh tokov i elektroforeza ganglerona pri vibratsionnol bolezni.
Vrach Delo 1985 Nov;(11):111–4 (Eng. Abstr.) **(Rus)**
Kuprina NS see **Chashchin VL**
Kuprina TA: Sochetanie vstrechnogo i parallel'nogo immunoélektroforeza dlia bystrogo odnovremennogo opredeleniia belkov, dvizhushchikhsia k anodu i katodu. Lab Delo 1985;(8):471–3 (Eng. Abstr.) **(Rus)**
Kuprina TA see **Potapov MI**
Kupriyanov VV, Ferretti JA, Balaban RS: Muscle adenylate kinase catalyzes adenosine 5'-tetraphosphate synthesis from ATP and ADP. Biochim Biophys Acta 1986 Jan 17; 869(1):107–11
Kupriyanov VV see **Saks VA**
Kupryjańczyk J: Obraz morfologiczny jajnika w przypadku raka endometrioidalnego drugiej gonady. Patol Pol 1985 Jul–Sep;36(3):245–51 (Eng. Abstr.) **(Pol)**
Kupryszewski G see **Aleksandrova M**
Kupryszewski G see **Formicka-Kozlowska G**
Kupryszewski G see **Kruszyński M**
Kupryszewski G see **Rekowski P**
Kupśc W see **Rywik S**
Kupsh CC see **Robinson GA**
Kupst MJ see **Pines RJ**
Kuptsova NI, Nikitin NV, Nikolaev BP, Petrov LN, Tselenko AIa: Izachenie adsorbtsii spin-mechenykh flokuliantov na kletkakh E. coli. Prikl Biokhim Mikrobiol 1985 Sep–Oct; 21(5):691–7 (Eng. Abstr.) **(Rus)**
Kura F see **Hoshino T**
Kura F see **Iho S**
Kura-Hotta M, Satoh K, Katoh S: Functional linkage between phycobilisome and reaction center in two phycobilisome oxygen-evolving photosystem II preparations isolated from the thermophilic cyanobacterium Synechococcus sp.
Arch Biochem Biophys 1986 Aug 15;249(1):1–7
Kurabayashi K see **Yonaga T**
Kurabayashi M see **Komuro I**
Kurabekova RM see **Smirnova OV**
Kurabuchi S, Kanagawa R, Enomoto Y, Matoba M, Uenoyama K: [Continuous sine-wave pressure change in perfusion system and corneal edema in the rabbit eye]
Nippon Ganka Gakkai Zasshi 1985 Dec;89(12):1340–5 (Eng. Abstr.) **(Jpn)**
Kurachi H, Oka T: Regulation of the level of epidermal growth factor by oestrogen in the submandibular gland of female mice. J Endocrinol 1986 May;109(2):221–5
Kurachi H see **Tsutsumi O**
Kurachi H see **Wakimoto H**
Kurachi K, Davie EW, Strydom DJ, Riordan JF, Vallee BL: Sequence of the cDNA and gene for angiogenin, a human angiogenesis factor. Biochemistry 1985 Sep 24; 24(20):5494–9
Kurachi K see **Chen SH**
Kurachi K see **Hagen FS**
Kurachi K see **Shimizu Y**
Kurachi K see **Yoshitake S**
Kurachi M, Nakamura I, Katsukawa K, Kobayashi K, Sano Y, Izaki K, Yamaguchi N: Olivary hypertrophy in a case with palatal myoclonus: light- and electron-microscopic study. Folia Psychiatr Neurol Jpn 1985;39(4):543–50
Kurachi M, Aihara H: The action of taurine on the response to glutamate in the motoneuron of the isolated frog spinal cord. Neuropharmacology 1985 Aug;24(8):775–81
Kurachi M, Aihara H: Inhibitory action of taurine on motoneuron of frog spinal cord. J Pharmacobiodyn 1985 Sep;8(9):733–7
Kurachi Y, Nakajima T, Sugimoto T: Acetylcholine activation of K+ channels in cell-free membrane of atrial cells. Am J Physiol 1986 Sep;251(3 Pt 2):H681–4
Kurachi Y: Voltage-dependent activation of the inward-rectifier potassium channel in the ventricular cell membrane of guinea-pig heart. J Physiol (Lond) 1985 Sep; 366:365–85
Kurachi Y see **Sato R**
Kursev GA see **Kogan AB**
Kurseva TL see **Mazovetskil AG**
Kurseva TL see **Sergeev AS**
Kurugo Z see **Zeslcur DL**
Kurubara CG see **Lopez-Berestein G**
Kurahashi K, Abe Y, Kurihara A, Takebe K, Matsunaga M: [Plasma cascade filtration therapy in a case of subacute cerebellar degeneration associated with Eaton-Lambert type of neuromuscular block] Rinsho Shinkeigaku 1986 Feb;26(2):137–42 (Eng. Abstr.) **(Jpn)**
Kurahashi K, Kaneko S, Matsunaga M, Sato T, Takebe K: [Effect of thyrotropin releasing hormone (TRH) on GABA (gamma aminobutyric acid) metabolism in mouse and rat brains: as to the activities of GAD (glutamic acid decarboxylase), GABA-T (GABA-transaminase) and GABA re-uptake] No To Shinkei 1985 Dec;37(12):1211–6 (Eng. Abstr.) **(Jpn)**
Kurahashi K see **Babasaki K**
Kurahashi K see **Kitagawa H**
Kurahashi K see **Odawara S**
Kurahashi K see **Okamoto T**
Kurahashi K see **Saito Y**
Kurahashi K see **Sono K**
Kurahashi M, Sugimura S, Ozawa K, Hettori Y, Watanabe K, Sai S, Negi K: [A case of aortoenteric fistula with iliac embolization] Nippon Geka Gakkai Zasshi 1985 Dec; 86(12):1664–6 (Eng. Abstr.) **(Jpn)**
Kurai K see **Yamamoto S**
Kuraishi Y, Hirota N, Sato Y, Kaneko S, Satoh M, Takagi H: Noradrenergic inhibition of the release of substance P from the primary afferents in the rabbit spinal dorsal horn. Brain Res 1985 Dec 16;359(1–2):177–82
Kuraishi Y, Aoyama T, Sano M: [Practical diagnosis of lymphoma] Rinsho Hoshasen 1985 Oct;30(11 Suppl):1213–25 (35 ref.) **(Jpn)**
Kuraishi Y see **Inoue K**
Kuraishi Y see **Sugimoto M**
Kuraishi Y see **Takagi T**
Kuraishi Y see **Yamazaki H**
Kurakazu M, Hidaka K: [Immunohistological detection of casein in normal skin tissues and vessels]
Nippon Hifuka Gakkai Zasshi 1985 Nov;95(13):1491–4 **(Jpn)**
Kurakin LN, Borodin VG, Toropov InV: O putiakh optimizatsii prepodavaniia voenno-polevoi khirurgii i voenno-polevoi terapii v meditsinskom institute.
Voen Med Zh 1986 Jun;(6):19–22 **(Rus)**
Kurakin LN: Metodika provedeniia zanistiia so studentami meditsinskogo instituta po razvertyvaniiu i organizatsii raboty meditsinskogo punkta polka polevykh usloviiakh. Voen Med Zh 1986 Jan;(1):23–5 **(Rus)**
Kural N see **Topuz E**
Kural N see **Töre G**
Kuramasu S see **Mizutani M**
Kuramasu S see **Yazawa H**
Kuramata T see **Kanazawa Y**
Kuramitsu H see **Suzuki T**
Kuramitsu HK, Casadaban MJ: Transposition of the gram-positive transposon Tn917 in Escherichia coli.
J Bacteriol 1986 Aug;167(2):711–2
Kuramitsu HK see **Aoki H**
Kuramitsu HK see **Hayakawa M**
Kuramitsu HK see **Ooshima T**
Kuramitsu HK see **Perry D**
Kuramitsu HK see **Seto S**
Kuramitsu K see **Yoshida A**
Kuramitsu M, Sawa H, Takeshita I, Iwaki T, Kato K: Neuron-specific gamma-enolase derived from human glioma. Neurochem Pathol 1986 Apr;4(2):89–105
Kuramitsu M, Morioka N, Morita H, Wakiguchi H, Ogura H, Kurashige T, Kitamura I: [Clinical effect of ceftizoxime suppositories] Jpn J Antibiot 1985 Oct;38(10):2962–9 (Eng. Abstr.) **(Jpn)**
Kuramitsu M see **Nagara H**
Kuramitsu M see **Ogura H**
Kuramitsu M see **Ohnishi A**
Kuramitsu S, Inoue K, Ogawa T, Ogawa H, Kaganiyama H: Aromatic amino acid aminotransferase of Escherichia coli: nucleotide sequence of the tyrB gene.
Biochem Biophys Res Commun 1985 Nov 27;133(1):134–9
Kuramitsu S see **Mukai K**
Kuramochi G: Effect of D-glucose on oxygen consumption of renal proximal tubules of the Triturus. Jpn J Physiol 1986;36(2):287–93
Kuramochi G: Dependence of oxygen consumption on Cl-transport and metabolic substrates in the early distal tubule of the Triturus kidney. Jpn J Physiol 1986;36(2):277–86
Kuramochi H, Okamoto K, Nishikawa K, Nagamine S, Takahashi K: [Antitumor effect of etoposide and its analogs] Gan To Kagaku Ryoho 1985 Nov;12(11):2196–201 (Eng. Abstr.) **(Jpn)**
Kuramochi M see **Akabane S**
Kuramochi M see **Ashida T**
Kuramochi M see **Shimizu H**
Kuramochi S see **Asagoe T**
Kuramochi S see **Asakura H**
Kuramochi S see **Iyori S**
Kuramoto A, Otani S, Matsui-Yuasa I, Morisawa S: Induction of ornithine decarboxylase by treatment with phospholipase C. Osaka City Med J 1985 Aug;31(1):23–40
Kuramoto A see **Imamura N**
Kuramoto A see **Kimura A**
Kuramoto A see **Oda K**
Kuramoto H, Jobo T, Shimoda T: [Basic concept in screening for endometrial carcinoma] Gan To Kagaku Ryoho 1985 Dec;12(12):2251–7 (Eng. Abstr.) **(Jpn)**
Kuramoto H, Yui R, Iwanaga T, Fujita T, Yanaihara N: PHI-like immunoreactivity in the nervous system of the cockroach (insect) and Aplysia (mollusc) with special reference to its relationship to VIP-like immunoreactivity. Arch Histol Jpn 1985 Oct;48(4):427–33
Kuramoto H, Kondo H, Fujita T: Neuropeptide tyrosine (NPY)-like immunoreactivity in adrenal chromaffin cells and intraadrenal nerve fibers of rats. Anat Rec 1986 Mar; 214(3):321–8
Kuramoto H see **Hoshaka CF**
Kuramoto H see **Kondo H**
Kuramoto H see **Yui R**
Kuramoto J see **Kasou T**
Kuramoto K, Matsushita S, Furuta S, Kimata s: [Ischemic heart disease in the elderly]
Nippon Ronen Igakkai Zasshi 1986 Mar;23(2):137–9 **(Jpn)**
Kuramoto K, Yamada K, Miyashita H: [Age and efficacy of calcium entry blocker in essential hypertension—double blind trial using nicardipine]
Nippon Ronen Igakkai Zasshi 1986 Mar;23(2):180–8 (Eng. Abstr.) **(Jpn)**
Kuramoto K, Masuyama Y: [Comparison of the clinical usefulness of diuretics in elderly and younger essential hypertension—double blind trial using tripamide]
Nippon Ronen Igakkai Zasshi 1985 Jul;22(4):346–53 (Eng. Abstr.) **(Jpn)**
Kuramoto K, Nishida T, Mochizuki K: Morphological study on the nasal turbinates (conchae) of the pika (Ochotona rufescens rufescens) and the volcano rabbit (Romerolagus diazi). Anat Histol Embryol 1985 Dec;14(4):332–41
Kuramoto K, Matsushita S: The treatment of mild hypertension in the elderly, a prospective study using multiple regression analysis. Jpn Circ J 1985 Nov; 49(11):1144–50
Kuramoto K see **Matsumoto K**
Kuramoto K see **Nakajima T**
Kuramoto K see **Shibuya F**
Kuramoto K see **Wikstrand J**
Kuramoto S, Moritaka K, Hayashi T, Honda E, Shojima T: Non-invasive measurement in intracranial pressure and analysis of the pulse waveform. Neurol Res 1986 Jun; 8(2):93–6
Kuramoto S see **Asagawa S**
Kuramoto S see **Ishibashi A**
Kuramoto S see **Kobayashi S**
Kuramoto S see **Mikata N**
Kuramoto S see **Shigemori M**
Kuramoto S see **Yuge T**
Kuramoto T, Kawamoto K, Moriwaki S, Hoshita T: Synthesis of homoursodeoxycholic acid and [11,12-3H]homoursodeoxycholic acid. Steroids 1984 Dec; 44(6):549–59
Kuramoto T see **Nakatomi F**
Kuramshina AKh see **Trutko NS**
Kuran W, Buksowicz C, Horyd W, Koziak M, Lipczyńska-Lojkowska W, Niedzielska K, Witkowska-Olearska K: Charakterystyka cech klinicznych i leczenia farmakologicznego u chorych na padaczkę z czestymi napadami. Neurol Neurochir Pol 1986 Jan–Feb; 20(1):12–7 (Eng. Abstr.) **(Pol)**
Kuran WW see **Epstein DA**
Kuranda MJ, Aronson NN Jr: A di-N-acetylchitobiase activity is involved in the lysosomal catabolism of asparagine-linked glycoproteins in rat liver.
J Biol Chem 1986 May 5;261(13):5803–9
Kuranda MJ see **Docherty PA**
Kurane I, Hebblewaite D, Ennis FA: Characterization with monoclonal antibodies of human lymphocytes active in natural killing and antibody-dependent cell-mediated cytotoxicity of dengue virus-infected cells. Immunology 1986 Jul;58(3):429–36
Kurane I, Meager A, Ennis FA: Induction of interferon alpha and gamma from human lymphocytes by dengue virus-infected cells. J Gen Virol 1986 Aug;67 (Pt 8):1653–61
Kurane R see **Suwa T**
Kurano A see **Saito T**
Kurano R see **Chen JY**
Kuranoba M see **Iijima K**
Kuraoka S see **Oyama Y**
Kurapov AP see **Kukes VG**
Kurapov EP see **Zavgorodnll LG**
Kuras AV, Khusainovese NP: Parnoe oblegchenie summarnykh vnekletochnykh potentsialov anapsov odinochnykh retino-tektal'nykh volokon liagushki.
Neirofiziologiia 1986;18(1):45–55 (Eng. Abstr.) **(Rus)**
Kurasaki M, Saito T, Kaji H, Kajima Y, Saito K: Increased erythrocyte catalase activity in patients with hyperthyroidism. Horm Metab Res 1986 Jan;18(1):56–9
Kurasaki M see **Kaji H**
Kurasaki M see **Noda M**
Kurasaki M see **Sakamoto B**
Kurasawa K see **Yamaguchi K**
Kurasawa S see **Suzuki S**
Kurasawa T, Yokoyama S, Miyake Y, Yamamura T, Yamamoto A: Rate of cholesteryl ester transfer between high and low density lipoproteins in human serum and a case with decreased transfer rate in association with hyperalphalipoproteinemia. J Biochem (Tokyo) 1985 Dec; 98(6):1499–508
Kurasawa T, Murayama T, Nishiyama H, Kuse F, Watanabe S, Higuchi K, Takeda T, Nakajima M: [Pseudolymphoma of the lung—report of a case and study of cases reported in Japan] Bull Chest Dis Res Inst Kyoto Univ 1985 Mar; 18(1–2):60–72 (Eng. Abstr.) **(Jpn)**
Kurasawa T see **Muto S**
Kurasawa T see **Nakanishi M**
Kurasawa T see **Nishikawa O**

Kurasawa T see **Sakurai N**
Kurasawa Y see **Ucker DS**
Kurashev AG, Isabaeva AN: Opyt fiksatsii perelomov skulovoĭ kosti pnevmatizirovannym ballonom.
Stomatologiia (Mosk) 1985 Sep–Oct;64(5):43–4 (Eng. Abstr.) **(Rus)**
Kurashige K see **Kaneko N**
Kurashige M, Kusuchi S, Kato O, Kamiya K, Ito K, Atobe T: [Congenital esophago–bronchial fistula in a 39–year–old male] Nippon Kyobu Geka Gakkai Zasshi 1985 Jun; 33(6):922–7 (Eng. Abstr.) **(Jpn)**
Kurashige S: [Structural analysis of Borrmann type 4 of gastric scirrhous carcinoma in terms of tumor cell aggregation patterns] Fukuoka Igaku Zasshi 1985 Jun; 76(6):253–68 (Eng. Abstr.) **(Jpn)**
Kurashige S see **Shiozawa A**
Kurashige S see **Sugioka K**
Kurashige S see **Tatee T**
Kurashige T see **Kuramitsu M**
Kurashige T see **Ogura H**
Kurashima A see **Murata Y**
Kurashima C, Hirokawa K: Age–related increase of focal lymphocytic infiltration in the human submandibular glands. J Oral Pathol 1986 Mar;15(3):172–8
Kurashima C, Hirokawa K: Focal lymphocytic infiltration in thyroids of elderly people. Histopathological and immunohistochemical studies. Surv Synth Pathol Res 1985; 4(5–6):457–66
Kurashina S see **Inoue K**
Kurashina Y see **Matsukawa T**
(Kurashov SV), Shchepin OP: S.V. Kurashov i razvitie sovetskogo zdravookhraneniia. Sov Zdravookhr 1986; (3):38–9 **(Rus)**
Kurashvili ME see **Kverenchkhiladze RG**
Kurashvili RB: Sovremennye aspekty gemofil'tratsii. Gematol Transfuziol 1986 Apr;31(4):30–3 **(Rus)**
Kurashvili RB, Asatiani NG: Kontrol' i korrektsiia glitsemii pri diabete s soputstvuiushchei ishemicheskoĭ bolezn'iu serdtsa apparatom "iskusstvennaia beta–kletka" s ispol'zovaniem fermenta gliukozooksidazy.
Antibiot Med Biotekhnol 1986 Feb;31(2):134–8 (Eng. Abstr.) **(Rus)**
Kurashvili RB see **Gabashvili VM**
Kurashvili RB see **Kavtaradze VG**
Kurashvili RB see **Trusov VV**
Kurasova TP see **Fedorov SN**
Kurasz AB, Tanzer JM, Bazer L, Savoldi E: In vitro studies of growth and competition between S. salivarius TOVE–R and mutans streptococci. J Dent Res 1986 Sep; 65(9):1149–53
Kurasz S, Nowak HF, Andrzejewska A, Adamski S, Głowiński S, Zimnoch L: Wpływ hipotermii i kardioplegii na obraz ultrastrukturalny mięśnia sercowego w warunkach krążenia pozaustrojowego. Patol Pol 1985 Jan–Mar;36(1):71–83 (Eng. Abstr.) **(Pol)**
Kurasz S, Prokopowicz D: Analiza zmian morfologicznych w przypadkach choroby włośnicowej zakończonej zgonem. Patol Pol 1985 Jan–Mar;36(1):112–8 (Eng. Abstr.) **(Pol)**
Kurasz S see **Andrzejewska A**
Kurasz S see **Boroń P**
Kurasz S see **Korn–Rydzewska H**
Kurasz S see **Zimnoch L**
Kurata A, Irikura K, Kitahara I, Ito H, Saito M, Tanabe T, Obwada T, Yada K, Kan S: [The usefulness of prolonged high dose delayed contrast computed tomography for the diagnosis of intracranial angiographically occult vascular malformations] No Shinkei Geka 1985 Aug;13(8):867–73 (Eng. Abstr.) **(Jpn)**
Kurata A, Katsumine S, Fukuda T, Mine M, Ikari N, Kanazawa H, Matsunaga M, Eguchi K, Nagataki S: Production of a monoclonal antibody to a membrane antigen of human T–cell leukaemia virus (HTLV1/ATLV)–infected cell lines from a systemic lupus erythematosus (SLE) patient: serological analyses for HTLV1 infections in SLE patients. Clin Exp Immunol 1985 Oct;62(1):65–74
Kurata A see **Kanazawa H**
Kurata A see **Kokufu I**
Kurata A see **Matsunaga M**
Kurata A see **Morimoto K**
Kurata A see **Tanaka N**
Kurata A see **Wada C**
Kurata FK see **Krupin T**
Kurata H see **Shinagawa K**
Kurata H see **Takeda N**
Kurata H see **Yamamoto R**
Kurata JH, Elashoff JD, Nogawa AN, Hafke BM: Sex and smoking differences in duodenal ulcer mortality.
Am J Public Health 1986 Jun;76(6):700–2
Kurata K, Fujimoto K, Sakata T, Etou H, Fukagawa K: D–glucose suppression of eating after intra–third ventricle infusion in rat. Physiol Behav 1986;37(4):615–20
Kurata K, Okano K, Tanji J: Distribution of neurons related to a hindlimb as opposed to forelimb movement in the monkey premotor cortex. Exp Brain Res 1985;60(1):188–91
Kurata K, Tanji J: Premotor cortex neurons in macaques: activity before distal and proximal forelimb movements. J Neurosci 1986 Feb;6(2):403–11
Kurata K see **Fujimoto K**
Kurata K see **Hirayama N**
Kurata K see **Mori M**
Kurata K see **Senda M**
Kurata K see **Tanji J**
Kurata M see **Ebisawa I**
Kurata M see **Kuwae T**
Kurata M see **Ohsawa M**
Kurata M see **Takai A**
Kurata N see **Tanaka E**
Kurata S, Ikawa Y: Novel method for substance injection into the cell by laser beam—a study of the injection volume. Cell Struct Funct 1986 Jun;11(2):205–7
Kurata S, Tsukahoshi M, Kasuya T, Ikawa Y: The laser method for efficient introduction of foreign DNA into cultured cells. Exp Cell Res 1986 Feb;162(2):372–8
Kurata S see **Hanaoka Y**
Kurata S see **Yamazaki N**
Kurata T see **Dantas JR Jr**
Kurata T see **Hayashida T**
Kurata T see **Kozuru M**
Kurata T see **Kutsuzawa T**
Kurata T see **Makino S**
Kurata T see **Momoi T**
Kurata T see **Murayama SY**
Kurata Y see **Fukushima S**
Kurata Y see **Hasegawa R**
Kurata Y see **Hayashi S**
Kurata Y see **Hirose M**
Kurata Y see **Iida M**
Kurata Y see **Jin ZJ**
Kurata Y see **Kanayama Y**
Kurata Y see **Mizutani H**
Kurata Y see **Nakabayashi H**
Kuratev LV see **Bronshtein ME**
Kuratev LV see **Demidov VN**
Kurathong S see **Boonpucknavig S**
Kurathong S see **Srivatanakul P**
Kurathong S see **Viravan C**
Kuratomi L see **Katsuragi T**
Kuratomi Y, Akiyama S, Ono M, Shiraishi N, Shimada T, Ohkuma S, Kuwano M: Thioridazine enhances lysosomal accumulation of epidermal growth factor and toxicity of conjugates of epidermal growth factor with Pseudomonas exotoxin. Exp Cell Res 1986 Feb;162(2):436–48
Kuratomi Y see **Akiyama S**
Kuratowska Z see **Lutyński A**
Kuratsu J, Matsukado Y, Seto H, Nonaka N, Sueyoshi N: Primitive neuroectodermal tumor arising from the thalamus of an adult—case report. Neurol Med Chir (Tokyo) 1986 Jan;26(1):30–4
Kuratsu J, Matsukado Y, Hattori R, Nagahiro S: Immunopathological significance of IgG in meningioma in relation to the pseudopsammoma bodies.
Acta Neurochir (Wien) 1985;78(1–2):38–42
Kuratsu J, Nakayama T, Matsukado Y: [Ossifying fibroma of the temporal bone] No Shinkei Geka 1985 Nov; 13(11):1223–6 (Eng. Abstr.) **(Jpn)**
Kuratsu J see **Hirata Y**
Kuratsu J see **Nagahiro S**
Kuratsuji T, Lee JY, Takahashi E, Shiro H, Yamada K, Miyashima K, Sugihara H, Yawata Y: [A case of congenital stomatocytosis with normal sodium fluxes, normal enzyme activities of red cells, but with increased osmotic fragility of red cells] Rinsho Ketsueki 1986 Mar;27(3):338–43 (Eng. Abstr.) **(Jpn)**
Kuratsuji T see **Shinzato S**
Kuratsuji T see **Ueyama Y**
Kuratsune H, Owada K, Machii T, Nishimori Y, Ueda E, Tokumine Y, Tagawa S, Taniguchi N, Fujio H, Kitani T: Association of specific tyrosine phosphorylation with stages of B–cell differentiation in human lymphoid leukemias.
Biochem Biophys Res Commun 1985 Dec 17; 133(2):598–607
Kuratsune H see **Taniguchi N**
Kuratsune M see **Ichimiya H**
Kuratsune M see **Kono S**
Kuratsune M see **Nagayama J**
Kurauchi M see **Koyama Y**
Kurauchi O see **Mizutani S**
Kurawaka K see **Ikeda M**
Kurbakov LA see **Bolko OA**
Kurban A see **Zayaoun S**
Kurban AK see **Klibi AG**
Kurban AK see **Zayaoun S**
Kurbanov AT, Stepankovskaia LP: Sravnitel'naia effektivnost' v RNGA éritrotsitnykh diagnostikumov s tsel'nym i fraktsionnymi antigenami ékhinokokka.
Med Parazitol (Mosk) 1986 May–Jun;(3):19–22 (Eng. Abstr.) **(Rus)**
Kurbanov FS see **Vinnitskiĭ LI**
Kurbanov KM see **Dalgat DM**
Kurbanov MT: Vnutrikostnyĭ ganglii kostel stopy i ego operativnoe lechenie. Ortop Travmatol Protez 1986 Feb; (2):38–40 **(Rus)**
Kurbanov RD, Kilishbaev GK, Khodzhanova TR: Digoksin v lechenii bol'nykh s zheludochkovymi narusheniiami ritma serdtsa. Kardiologiia 1985 Jul;25(7):74–7 (Eng. Abstr.) **(Rus)**
Kurbanov VA, Nikolaeva LF, Dedov II: Dinamika soderzhaniia gonadotropnykh gormonov gipofiza i polovykh gormonov u muzhchin s infarktom miokarda v period reabilitatsii. Kardiologiia 1986 Mar;26(3):84–7 (Eng. Abstr.) **(Rus)**
Kurbanov ShA see **Alimov MM**
Kurbanova EG, Mishchenko BP: Sostoianie obespechennosti piridoksinom organizma bol'nykh s dismetabolicheskoĭ nefropatieĭ. Pediatriia 1985 Oct;(10):37–9 (Eng. Abstr.) **(Rus)**
Kurbanova MKh: Opyt primeneniia vnutrimatochnykh protivorazhatochnykh sredstv u zhenshchin, stradaiushchikh khronicheskim pielonefritom.
Akush Ginekol (Mosk) 1985 Jul;(7):52–5 (Eng. Abstr.) **(Rus)**
Kurbatov OI see **Petrov VP**
Kurbatova GP see **Ivanova VV**
Kurbatova OL see **Altukhov IuP**
Kurbatova OL see **Kucher AN**
Kurbel A see **Kratzsch J**
Kurchakova TV see **Dellagio VM**
Kurchenko VP see **Artemchik VD**
Kurchikov AL, Podol'skiĭ IIa, Bobylev RV, Ivanov VP: Vliianie arakhidonovoĭ kisloty na stereotipnoe povedenie krolikov, indutsirovannoe stimuliatorom dofaminovykh retseptorov. Zh Vysh Nerv Deiat 1985 Jul–Aug; 35(4):783–5 **(Rus)**
Kurchiashvili IB, Giorgadze TSh: Sovershenstvovanie khirurgicheskoĭ pomoshchi v gospitaliakh Gruzinskoĭ SSR. Sov Zdravookhr 1985;(5):49–53 **(Rus)**
Kurchiashvili VI see **Kintraia PIa**
Kurcok A see **Brus R**
Kurcz M see **Láng K**
Kurcz M see **Vas A**
Kurczynski E see **Chorba T**
Kurczynski TW see **McCorquodale MM**
Kurdanov KA see **Chazov EI**
Kurdanov KhA, Polonskiĭ VA, Perova NV: Koronarnyĭ ateroskleroz i kholesterin lipoproteidov vysokoĭ plotnosti. Klin Med (Mosk) 1986 Feb;64(2):80–3 (Eng. Abstr.) **(Rus)**
Kurdanov KhA see **Khashimov KhA**
Kurdek LA, Schmitt JP: Relationship quality of gay men in closed or open relationships. J Homosex 1985–86 Winter; 12(2):85–99
Kurdek LA, Schmitt JP: Interaction of sex role self–concept with relationship quality and relationship beliefs in married, heterosexual cohabiting, gay, and lesbian couples.
J Pers Soc Psychol 1986 Aug;51(2):365–70
Kurdek LA see **Schmitt JP**
Kurdina DS see **Bychenko BD**
Kurdiukova LN see **Letiagin VP**
Kurdiukova LV see **Kliukina LB**
Kurdowska A see **Dubin A**
Kurdowska A see **Koj A**
Kurdy NM see **Al–Fallouji MA**
Kurdyballo FV, Glasurgieva OKh, Petrov AI., Slepykh LA: Klinika latentnykh i maloaktivnykh form khronicheskogo gepatita. Klin Med (Mosk) 1985 May;63(5):113–7 **(Rus)**
Kurdziel JC, Dondelinger RF: Large bore biliary endoprostheses adapted from percutaneous drainage catheters. Bull Soc Sci Med Grand Duche Luxemb 1986; 123(1):5–14
Kurdziel JC, Dondelinger R, Renard M: Bases anatomiques de l'exploration scanographique du coeur et des artères coronaires. Bull Soc Sci Med Grand Duche Luxemb 1985; 122(1):21–40 **(Fre)**
Kurdziel JC see **Dondelinger RF**
Kurdziel JC see **Lercher P**
Kure F see **Nakata M**
Kure HH, Schiller H, Thalin L, Olin C: Can early thromboembolic complications after valve replacement be avoided? Z Kardiol 1986;75 Suppl 2:302–4
Kure J: Glipizide and glyburide. NC Med J 1986 Mar; 47(3):149–53
Kure M see **Ohgami T**
Kure N see **Hirabayashi K**
Kurebayashi N, Ogawa Y: Characterization of increased Ca2+ efflux by quercetin from the sarcoplasmic reticulum in frog skinned skeletal muscle fibres.
J Muscle Res Cell Motil 1986 Apr;7(2):142–50
Kurebayashi T see **Matsuoka K**
Kurebayashi Y, Asano M, Hashizume T, Akashi A: Changes in duodenal mucosal blood flow and mucus glycoprotein content during cysteamine–induced duodenal ulceration in rats. Arch Int Pharmacodyn Ther 1985 Jul;276(1):152–62
Kurebayashi Y see **Isogai E**
Kurebe M, Yokota M, Watanabe H, Kawaoto H, Suzuki H, Seki M, Hayasaka H, Nakamura N: [Toxicological studies on (2'R)–4'–O–tetrahydropyranyladriamycin, a new antitumor antibiotic. Its acute toxicity in beagle dogs] Jpn J Antibiot 1986 Jan;39(1):265–302 (Eng. Abstr.) **(Jpn)**
Kurebe M, Yokota M, Sakamoto K, Kobayashi F, Ogawa M: [Effect of fosfomycin on auditory organs and its transfer to cochlear lymph following application of its solution into a middle ear cavity] Jpn J Antibiot 1985 Dec;38(12):3481–6 (Eng. Abstr.) **(Jpn)**
Kurebe M, Suzuki H, Niisato T, Miki M, Kajita T: [Toxicological studies on (2'R)–4'–O–tetrahydropyranyladriamycin, a new antitumor antibiotic. Its acute toxicity in rats] Jpn J Antibiot 1986 Jan;39(1):259–63 (Eng. Abstr.) **(Jpn)**
Kurebe M, Asaoka H, Hirasawa Y, Suzuki T, Okada K: [A study on the effect of (2'R)–4'–O–tetrahydropyranyladriamycin, a new antitumor antibiotic, on reproduction. I. Its effect on the fertility of rats] Jpn J Antibiot 1986 Feb;39(2):463–76 (Eng. Abstr.)

(Jpn)

Kurebe M, Asaoka H, Hata T, Watanabe T, Sawazaki S: [A study on the effect of (2"R)-4'-O-tetrahydropyranyladriamycin, a new antitumor antibiotic, on reproduction. III. Its effects on perinatal and postnatal rats] Jpn J Antibiot 1986 Feb;39(2):507–25 (Eng. Abstr.) (Jpn)

Kurebe M, Yokota M, Chesterman H, Massey JE, Gopinath C, Heywood R: Toxicological studies on (2"R)-4'-O-tetrahydropyranyladriamycin, a new antitumor antibiotic. Its chronic toxicity in beagle dogs. Jpn J Antibiot 1986 Feb;39(2):429–61

Kurebe M, Yokota M, Chesterman H, Massey JE, Gopinath C: Toxicological studies on (2"R)-4'-O-tetrahydropyranyladriamycin, a new antitumor antibiotic. Its subacute toxicity and recovery study in beagle dogs. Jpn J Antibiot 1986 Feb;39(2):351–86

Kurebe M, Yokota M, Chesterman H, Massey JE, Gopinath C, Heywood R: Toxicological studies on (2"R)-4'-O-tetrahydropyranyladriamycin, a new antitumor antibiotic. Its subacute toxicity in male beagle dogs. Jpn J Antibiot 1986 Feb;39(2):387–402

Kurebe M, Asaoka H, Moriguchi M, Hata T, Okano K, Ito M: [A study of the effect of (2"R)-4'-O-tetrahydropyranyladriamycin, a new antitumor antibiotic, on reproduction. II. Its teratogenicity in rats and rabbits] Jpn J Antibiot 1986 Feb;39(2):477–506 (Eng. Abstr.) (Jpn)

Kurec A see Hauser L

Kurecki T, Kress LF: Purification and partial characterization of the hemorrhagic factor from the venom of Crotalus adamanteus (eastern diamondback rattlesnake). Toxicon 1985;23(4):657–68

Kurecki T, Kress LF: Purification and partial characterization of a high molecular weight metalloproteinase from the venom of Crotalus adamanteus (eastern diamondback rattlesnake). Toxicon 1985;23(5):855–63

Kurek NS see Poliakov IuF

Kurelec B, Zahn RK, Gasic MJ, Britvic S, Lucic D, Müller WE: Antimutagenic activity of the novel antileukemic agents, avarone and avarol. Mutat Res 1985 Oct;144(2):63–6

Kurelec B see Diehl-Seifert B

Kurelec B see Al-Sabti K

Kurelec B see Singh H

Kurello LJ, Kopchick JH, Irwin JL, Bursch L: Congenital pelvic arteriovenous malformation. Urology 1986 Feb; 27(2):165–7

Kurennaia ON, Devin AB: O spetsifichnosti replitativiushchelsia nestabil'nosti u drozhzhei Schizosaccharomyces pombe. Genetika 1985 Aug; 21(8):1266–71 (Eng. Abstr.) (Rus)

Kurennaia SS: Opukholi s metastazami v golovnoĭ mozg. Vrach Delo 1986 Mar;(3):99–101 (Eng. Abstr.) (Rus)

Kurennaia SS see Dikshtein EA

Kurennoĭ NV see Farshatov MN

Kurenskaia NM see Strel'tsov IM

Kurepina NV see Lifshits IuZ

Kurer M see Joannides T

Kurer MH, Lawson JO, Pambakian H: Suction biopsy in Hirschsprung's disease. Arch Dis Child 1986 Jan;61(1):83–4

Kurerov NN see Metz AM

Kur'erov NN see Shinev VG

Kureshi SA, Yonekura Y, Konishi Y, Torizuka K: ST segment in lead aVR in acute inferior myocardial infarction. JPMA 1985 Dec;35(12):365–6

Kureshi SA see Tamaki N

Kuret J, Bell H, Cohen P: Identification of high levels of protein phosphatase-1 in rat liver nuclei. FEBS Lett 1986 Jul 28;203(2):197–202

Kuret J see Holmes CF

Kuret J see Schulman H

Kuretani K see Ishii H

Kurfürst M see Hastings JW

Kurganov BI: Printsipy integratsii kletochnogo metabolizma. Mol Biol (Mosk) 1986 Mar–Apr;20(2):369–77 (39 ref.) (Eng. Abstr.) (Rus)

Kurganov BI: The role of multienzyme complexes in integration of cellular metabolism. J Theor Biol 1986 Apr 21;119(4):445–55

Kurganov BI, Tsetlin LG, Malakhova EA, Chebotareva NA, Laskin VZ: Reguliatsiia kataliticheskoĭ aktivnosti fermentov, vkliuchennykh v gidratirovannye obrashchennye mitselly poverkhnostno-aktivnogo veshchestva v organicheskom rastvoritele. Novyĭ podkhod k izucheniiu ingibiruiushchego deĭstviia vodonerastvorimykh soedineniĭ. Dokl Akad Nauk SSSR 1985;282(5):1263–7 (Rus)

Kurganov BI, Sugrobova NP, Mil'man LS: Supramolecular organization of glycolytic enzymes. J Theor Biol 1985 Oct 21;116(4):509–26

Kurganov BI, Sugrobova NP, Mil'man LS: Nadmolekuliarnaia organizatsiia fermentov glikoliza. Mol Biol (Mosk) 1986 Jan–Feb;20(1):41–52 (Eng. Abstr.) (Rus)

Kurganov BI see Chebotareva NA

Kurganov BI see Klinov SV

Kurganov OP see Satfukova GS

Kuri-Harcuch W, Carrera-de la Torre B, Arkuch-Kuri S, Beltrán-Langarica A: Human adipogenic serum activity increases during pregnancy. Int J Obes 1985;9(5):299–306

Kuria KA, Muriuki G: A new cardiotonic agent from Ajuga remota Benth (Labiatae). East Afr Med J 1984 Jul; 61(7):533–8

Kuria VF see Gorishkina LA

Kuria VF see Gorichkina LA

Kurian P see Beland FA

Kurian P see Ribovich ML

Kurian T, Saidapur SK: Effects of cyproterone acetate, cyproterone and testosterone on HCG induced spermatogenesis in the Indian bullfrog Rana tigerina (Daud) during postbreeding regression phase. Indian J Exp Biol 1985 Oct;23(10):556–60

Kuriashkin IV see Shimanovskiĭ NL

Kuriata D, Roszkiewicz A: Nietypowy przebieg zapalenia tarczycy typu Riedla. Pol Tyg Lek 1986 Feb 3;41(5):151–2 (Eng. Abstr.) (Pol)

Kurihara H, Tadokoro S: Differences in acquisition of discrete lever-press and shuttle avoidance responses in 6 strains of mice. Jpn J Pharmacol 1986 Feb;40(2):303–10

Kurihara H, Tadokoro S, Haraguchi H: [Behavioral effects of propentofylline (HWA 285) on ambulatory activity, discrete avoidance response and passive avoidance response in mice] Nippon Yakurigaku Zasshi 1986 May;87(5):573–81 (Eng. Abstr.) (Jpn)

Kurihara H, Tadokoro S: Combined effects of methamphetamine and morphine on ambulatory activity in mice and continuous avoidance response in rats. Yakubutsu Seishin Kodo 1985 Sep;5(3):271–7

Kurihara H, Tadokoro S: Chronopharmacological study on morphine-induced increase in ambulatory activity in mice and methamphetamine sensitivity in morphine-experienced mice. Yakubutsu Seishin Kodo 1985 Sep;5(3):279–86

Kurihara H, Tadokoro S: Effects of psychoactive drugs on conditioned avoidance response in Mongolian gerbils (Meriones unguiculatus): comparison with Wistar rats and dd mice. Pharmacol Biochem Behav 1985 Dec;23(6):1013–8

Kurihara H, Haraguchi H, Tadokoro S: Effects of diazepam and pentobarbital on discrete lever-press avoidance response in mice: baseline-dependent changes. Yakubutsu Seishin Kodo 1985 Dec;5(4):343–8

Kurihayashi H, Endoh H, Sato K, Sato Y, Higashi H, Shimoji K: Naloxone attenuates hypoxic depression of ganglionic transmission. Anesth Analg 1986 May;65(5):489–92

Kurihayashi K, Katayama H, Nishimoto Y, Saito K: [B-cell suppression of delayed hypersensitivity reactions in mice] Arerugi 1986 Feb;35(2):118–23 (Eng. Abstr.) (Jpn)

Kurihayashi K, Keyaki A, Sakaguchi S, Masuda T: Effector mechanisms of syngeneic anti-tumour responses in mice. I. Establishment and characterization of an exogenous IL-2-independent cytotoxic T-lymphocyte line specific for radiation-induced leukaemia RL male 1. Immunology 1985 Sep;56(1):127–40

Kurihayashi K see Keyaki A

Kurihayashi K see Takenaka T

Kurihayashi K see Tanaka S

Kurihayashi K see Toda K

Kurihayashi M see Ito T

Kurihayashi R see Okubo T

Kurihayashi S, Ootaki M, Matsuyama S, Kanemoto N, Furuya H: [Evaluation of left ventricular function by digital subtraction angiography: effect of dose and administration mode of contrast medium, and comparison with direct ventriculography] J Cardiogr 1985 Sep;15(3):575–84 (Eng. Abstr.) (Jpn)

Kurihayashi S, Ootaki M, Watabe T, Matsuyama S, Kawada S, Koide S: Nonsurgical retrieval of an accidentally dislodged vent catheter retention ring. Cardiovasc Intervent Radiol 1985;8(2):109–11

Kurihayashi S see Kurozawa N

Kurihayashi T, Furukawa K, Katsume H, Ijichi H, Ibata Y: Regional differences of myocyte hypertrophy and three-dimensional deformation of the heart. Am J Physiol 1986 Mar;250(3 Pt 2):H378–88

Kurihayashi T see Kato M

Kurihayashi T see Suetake N

Kurihayashi T see Yamashita S

Kurihayashi Y see Sekine S

Kurihayashi Y see Tsuji M

Kuridze KSh see Simonidze MSh

Kurien G see Sundar S

Kurien L, Kollberg H, Uppfeldt A: Venepuncture pain can be reduced. J Trop Med Hyg 1985 Dec;88(6):397–9

Kurihara A, Abe J, Yamane T, Odachi T, Sumikawa M, Ikeda Y, Murata Y, Ishiguro M, Fukuma K: [Intra-arterial infusion of CDDP in advanced gastrointestinal cancer (combination of general chemotherapy)] Gan To Kagaku Ryoho 1986 Mar;13(3 Pt 1):586–9 (Eng. Abstr.) (Jpn)

Kurihara A see Kurahashi K

Kurihara H, Kitajima K, Senda T, Fujita H, Nakajima T: Multigranular exocytosis induced by phospholipase A2-activators, melittin and mastoparan, in rat anterior pituitary cells. Cell Tissue Res 1986;243(2):311–6

Kurihara H see Date C

Kurihara H see Kubota T

Kurihara J see Hayashi M

Kurihara J see Kato H

Kurihara J see Nomura S

Kurihara J see Takasugi N

Kurihara K see Abe K

Kurihara K see Kashiwayanagi M

Kurihara K see Kumazawa T

Kurihara K see Mato M

Kurihara K see Matsuoka I

Kurihara K see Muto Y

Kurihara K see Nakagawa Y

Kurihara K see Ohno T

Kurihara K see Yoshii K

Kurihara M, Minato K, Nakano H, Nagasawa T, Tomioka S, Kobayashi J, Fueki R, Kobayashi S, Joshita T: [A case of remarkable regression of lung adenocarcinoma with PSK immunotherapy] Gan To Kagaku Ryoho 1986 Jun; 13(6):2223–6 (Eng. Abstr.) (Jpn)

Kurihara M, Anzai K, Kumagai K, Yasui A, Tomie E, Kawachi M, Hanada E, Sugimoto H, Saitoh T, Tokuhisa Y, et al: [Present diagnostic status of scirrhous type gastric cancer—with special reference to the endoscopic diagnosis] Gan To Kagaku Ryoho 1986 Aug;13(8):2495–504 (Eng. Abstr.) (Jpn)

Kurihara M: [Criteria for the determination of efficacy of cancer chemotherapy—internal and radiotherapy of stomach cancer] Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 1):1092–101 (Jpn)

Kurihara M see Miyake H

Kurihara M see Miyazaki M

Kurihara M see Nakano H

Kurihara M see Niitani H

Kurihara M see Ogawa M

Kurihara M see Saavedra JM

Kurihara M see Shigematsu K

Kurihara M see Sugisawa H

Kurihara M see Takahashi O

Kurihara N, Ishizuka S, Kiyoki M, Haketa Y, Ikeda K, Kumegawa M: Effects of 1,25-dihydroxyvitamin D3 on osteoblastic MC3T3-E1 cells. Endocrinology 1986 Mar; 118(3):940–7

Kurihara N see Hakeda Y

Kurihara N see Maeda N

Kurihara N see Sago T

Kurihara N see Takahashi T

Kurihara S see Mori Y

Kurihara S see Nozawa S

Kurihara S see Sakuma T

Kurihara S see Ueda M

Kurihara T see Kuwano R

Kurihara T see Nakazato M

Kurihara T see Narita M

Kurihara T see Nishizawa Y

Kurihara T see Sugimoto S

Kurihara T see Tsugawa A

Kurihara Y, Miyashita N, Moriwaki K, Petras ML, Bonhomme F, Wang SC, Kohno S: Serological survey of T-lymphocyte differentiation antigens in wild mice. Immunogenetics 1985; 22(3):211–8

Kurihara Y, Yokogi K, Terashima K, Suzuki S, Wada T, Igari H, Igari S, Obara K, Igarashi T, Yoshida H, et al: [Pneumatosis cystoides intestinalis in the colon which seemed to be caused by chronic exposure to trichloroethylene—a case report] Nippon Shokakibyo Gakkai Zasshi 1985 Jun;82(6):1580–4 (Eng. Abstr.) (Jpn)

Kurihara Y see Moriwaki K

Kurihara-Bergstrom T, Flynn GL, Higuchi WI: Physicochemical study of percutaneous absorption enhancement by dimethyl sulfoxide: kinetic and thermodynamic determinants of dimethyl sulfoxide mediated mass transfer of alkanols. J Pharm Sci 1986 May; 75(5):479–86

Kurik MV see Bodnar PN

Kurik MV see Ternovoĭ KS

Kurika AV see Odinokov SE

Kuriki H see Kosuyama Y

Kuriki H see Maki Y

Kuriki H see Makino H

Kuriki H see Saijo T

Kuriki H see Ukawa K

Kuriki S see Mizutani Y

Kuriki T see Ohsaki T

Kuriki Y: Stimulation in vitro of expression of the amp gene of pBR322 by soluble protein fractions isolated from E. coli. Biochem Int 1986 Apr;12(4):593–602

Kurilenko LA see Khasina EI

Kurilets ES see Semenets TN

Kurilets IP see Saenko VF

Kurilets IP see Shalimov SA

Kurilina EI see Bondareva GS

Kurilo LF, Tepliakova NP: Khronologiia i dinamika razvitiia zhenskikh polovykh organov u krupnogo rogatogo skota. Ontogenez 1986 Mar–Apr;17(2):190–9 (Eng. Abstr.) (Rus)

Kurilo LF, Zelenin MG: Ul'trastruktura tsitoplazmy zhenskikh polovykh kletok dofollikuliarnykh stadiĭ razvitiia u cheloveka. Tsitol Genet 1985 Jul–Aug;19(4):255–60 (Eng. Abstr.) (Rus)

Kurilo LF, Zelenin MG: Elektronno-mikroskopicheskiĭ analiz iader zhenskikh polovykh kletok dofollikuliarnykh stadiĭ razvitiia u cheloveka. Tsitol Genet 1985 Nov–Dec; 19(6):415–9 (Eng. Abstr.) (Rus)

Kurilo LF see Mardanova GV

Kurilov EK see Gladkiĭ NP

Kurilova LP see Levinzon AM

Kuril'skaia TE see Astaf'ev VI

Kurimoto F see Naruse M

Kurimoto F see Obana K

Kurimoto F see Oiso Y

Kurimoto F see Sakurai H

Kurimoto H see Shiota T

Kurimoto M see **Kawamoto K**
Kurimoto M see **Yamashita Y**
Kurimoto S, Noro K, Matsuoka S, Yamamoto S, Komatsubara A, Iwasaki T: [The working adaptation in visual display terminal (VDT) workers] Sangyo Ika Daigaku Zasshi 1986 Mar 20;8 Suppl:227–64 (Eng. Abstr.) **(Jpn)**
Kurimoto S see **Kono T**
Kurimoto S see **Okubo K**
Kurimoto T, Tachibana C, Suzuki M, Watanabe T: Biological and chemical characterization of lipopolysaccharide from Selenomonas spp. in human periodontal pockets. Infect Immun 1986 Mar;51(3):969–71
Kurimoto T see **Hirayama H**
Kurimoto T see **Kawamoto K**
Kurimura K see **Tamura I**
Kurimura O see **Tamura I**
Kurimura S see **Tamura I**
Kurimura T, Tsuchie H, Kobayashi S, Hinuma Y, Imai J, Lopez CB, Nitiyanant P, Petchclai B, Dominguez CE, Koiman I, et al: Sporadic cases of carriers of human T-lymphotropic virus type 1 in Southeast Asia. Jpn J Med Sci Biol 1986 Feb;39(1):25–8
Kurimura T: [AIDS virus] Tanpakushitsu Kakusan Koso 1985 Nov;30(12):1285–9 **(Jpn)**
Kurimura T see **Itagaki A**
Kurimura T see **Kamahora T**
Kurimura T see **Tamura I**
Kurimura T see **Tsuchie H**
Kurinenko BM see **Nekhoroshkova ZM**
Kurio S see **Itoh K**
Kuripka VI see **Iakushev VS**
Kurisaka M, Mori K, Sonobe H: [Cytochemical detection of estrogen receptors in human gliomas] Neurol Med Chir (Tokyo) 1986 Feb;26(2):127–32 (Eng. Abstr.) **(Jpn)**
Kurisaka M, Kamimura Y, Mori K, Sonobe H: [Lymphocytic adenohypophysitis. Case report] Neurol Med Chir (Tokyo) 1986 Feb;26(2):167–72 (Eng. Abstr.) **(Jpn)**
Kurisaka M see **Mori K**
Kurisaki E see **Hiraiwa K**
Kurisaki H see **Kanazawa I**
Kurisaki H see **Ono S**
Kurisaki J, Atassi H, Atassi MZ: T cell recognition of ragweed allergen Ra3: localization of the full T cell recognition profile by synthetic overlapping peptides representing the entire protein chain. Eur J Immunol 1986 Mar;16(3):236–40
Kurisaki J see **Kaminogawa S**
Kurischko AJ see **Koch M**
Kurischko C: Parasexual process in the yeast Yarrowia lipolytica. J Basic Microbiol 1986;26(1):33–41
Kurish RV see **Dekhtiar' AL**
Kurisu K see **Kukita T**
Kurisu K see **Nakamura T**
Kurisu S see **Matsuda S**
Kurita A see **Mizuno K**
Kurita A see **Moriyama S**
Kurita A see **Shigesobu M**
Kurita H, Uchiyama T, Takesada M: Tokyo Child Development Schedule. I. Test-retest reliability and concurrent validity. Folia Psychiatr Neurol Jpn 1985; 39(2):129–37
Kurita H see **Ito Y**
Kurita K see **Nagamura T**
Kurita M see **Okano K**
Kurita M see **Yoshida K**
Kurita S, Sugiura T: [Cytodiagnosis of lung cancer. B. The general type. a. Adenocarcinoma] Rinsho Byori 1986 Mar; 34 Spec No 66:49–59 **(Jpn)**
Kurita S, Hirano M, Matsuoka H, Tateishi M, Sato K: A histopathological study of carcinoma of the larynx. Auris Nasus Larynx 1985;12 Suppl 2:S172–7
Kurita S, Tobimatsu S, Itoyama Y, Kato M, Kurowa Y: [Clinical and electrophysiological analysis of Fisher's syndrome] Rinsho Shinkeigaku 1986 May;26(5):523–8 (Eng. Abstr.) **(Jpn)**
Kurita S, Kiyokawa K, Okubo H, Kawaguchi T, Tateishi M, Matsuoka H, Hirano M: [Histological effects of cis-platinum-peplomycin induction chemotherapy for head and neck carcinomas] Nippon Gan Chiryo Gakkai Shi 1985 Oct 20;20(9):2126–34 (Eng. Abstr.) **(Jpn)**
Kurita S see **Goto T**
Kurita S see **Hirano M**
Kurita S see **Hosaka M**
Kurita S see **Ota K**
Kurita T, Kiyono H, Komiyama K, Grossi CE, Mestecky J, McGhee JR: Isotype-specific immunoregulation; characterization and function of Fc receptors on T-T hybridomas which produce murine IgA-binding factor. J Immunol 1986 Jun 1;136(11):3953–60
Kurita T, Kiyono H, Michalek SM, McGhee JR: An enzyme-linked immunosorbent assay (ELISA) for detection of Fc alpha receptors on isotype-specific T cells. J Immunol Methods 1985 Dec 27;85(2):269–77
Kurita T see **Akiyama T**
Kurita T see **Eto A**
Kurita T see **Iguchi M**
Kurita T see **Kanda H**
Kurita T see **Kokri K**
Kurita T see **Maeda O**
Kurita T see **Matsuura T**
Kurita T see **Nagai N**
Kurita T see **Park YC**
Kurita T see **Sasaki M**
Kurita T see **Suzuki I**
Kurita T see **Tsujihashi H**
Kurita Y, Yokoyama A, Kinameri K, Matsuura N, Sano K: [Phase II study of etoposide in patients with lung cancer, with special reference to small cell carcinoma] Nippon Gan Chiryo Gakkai Shi 1986 Feb 20;21(1):108–11 (Eng. Abstr.) **(Jpn)**
Kurita Y see **Kuroda S**
Kurita Y see **Nakanishi Y**
Kurita Y see **Nakazawa S**
Kurita Y see **Segawa K**
Kurita Y see **Tsuobi R**
Kuritsky J see **Shapiro ED**
Kuritsky JN, Rastogi SC, Faich GA, Schorr JB, Mesitove JE, Reilly RW, Bove JR: Results of nationwide screening of blood and plasma for antibodies to human T-cell lymphotrophic III virus, type III. Transfusion 1986 Mar-Apr;26(2):205–7
Kuritsky JN see **Buehler JW**
Kuritsky JN see **Johnson DA**
Kuritsky JN see **Klein BS**
Kuritsky JN see **Miller KD**
Kuritsky JN see **Milstien JB**
Kuritsubo AR see **Miller SL**
Kuritsyn AN see **Ezhov VM**
Kuritsyn AN see **Shemiakin IS**
Kuritza AP, Getty CE, Shaughnessy P, Hesse R, Salyers AA: DNA probes for identification of clinically important Bacteroides species. J Clin Microbiol 1986 Feb;23(2):343–9
Kuritza AP, Salyers AA: Use of a species-specific DNA hybridization probe for enumerating Bacteroides vulgatus in human feces. Appl Environ Microbiol 1985 Oct; 50(4):958–64
Kuritza AP, Shaughnessy P, Salyers AA: Enumeration of polysaccharide-degrading Bacteroides species in human feces by using species-specific DNA probes. Appl Environ Microbiol 1986 Feb;51(2):385–90
Kuritza AP see **Salyers AA**
Kuriya N, Kinoshita N, Yokoyama N, Fukuda T, Eguchi K, Tsujihata M, Miyake S, Nagataki S: [Dermatomyositis with rhabdomyosarcoma and panniculitis. Report of an autopsy case] Nippon Naika Gakkai Zasshi 1985 Jun;74(6):813–8 **(Jpn)**
Kuriya N see **Akazawa S**
Kuriyama D see **Koyama K**
Kuriyama H, Kitamura K, Inoue R, Yamanaka K, Ohya Y, Terada K, Okabe K: Heterogenicity in electrical properties of longitudinal and circular muscle cells and regional differences in the guinea-pig ileum. Nippon Heikatsukin Gakkai Zasshi 1985 Jul;21 Suppl:49–51
Kuriyama H see **Fujii K**
Kuriyama H see **Fujioka M**
Kuriyama H see **Hashimoto T**
Kuriyama H see **Inoue R**
Kuriyama H see **Inoue T**
Kuriyama H see **Ohya Y**
Kuriyama H see **Sasaguri T**
Kuriyama H see **Suematsu E**
Kuriyama H see **Sumimoto K**
Kuriyama H see **Suzuki H**
Kuriyama J see **Haneishi Y**
Kuriyama K, Tomonaga M, Sasagawa I, Ikeda S, Ginnai I, Nonaka H, Matsuo T, Amenomori T, Yoshida Y, Ichimaru M: [A patient with severe aplastic anemia responding to sequential immunosuppressive therapy] Rinsho Ketsueki 1985 Dec;26(12):2032–7 (Eng. Abstr.) **(Jpn)**
Kuriyama K, Tomonaga M, Nonaka H, Ginnai I, Matsuo T, Yoshida Y, Amenomori T, Kusano M, Tagawa M, Ichimaru M: [Acute mixed leukemia—a report of three cases] Rinsho Ketsueki 1985 Nov;26(11):1815–23 (Eng. Abstr.) **(Jpn)**
Kuriyama K, Tomonaga M, Matsuo T, Ginnai I, Ichimaru M: Diagnostic significance of detecting pseudo-Pelger-Huët anomalies and micro-megakaryocytes in myelodysplastic syndrome. Br J Haematol 1986 Aug; 63(4):665–9
Kuriyama K, Tomonaga M, Yao E, Soda H, Nonaka H, Jinnai I, Matsuo T, Yoshida Y, Amenomori T, Ichimaru M: Dual expression of lymphoid/basophil markers on single blast cells transformed from chronic myeloid leukemia. Leuk Res 1986;10(8):1015–24
Kuriyama K, Kozuka T, Morimoto S, Ikezoe J, Arisawa J, Akira M, Koide T, Oka T, Sone S: [Image diagnosis of parathyroid glands in patients with secondary hyperparathyroidism] Nippon Igaku Hoshasen Gakkai Zasshi 1986 Mar 25; 46(3):427–30 (Eng. Abstr.) **(Jpn)**
Kuriyama K, Arisawa J, Morimoto S, Ikezoe J, Akira M, Sone S: [A case of multiple arteriovenous fistulas associated with Osler-Rendu-Weber syndrome—a case diagnosed by dynamic CT scan] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Apr; 23(4):504–8 (Eng. Abstr.) **(Jpn)**
Kuriyama K, Ida S, Ohkuma S, Tanaka Y: Alteration of cerebral biosynthesis of taurine in spontaneously hypertensive and 3-acetylpyridine intoxicated rats. Prog Clin Biol Res 1985;179:91–103
Kuriyama K, Tomonaga M, Nonaka H, Jinnai I, Matsuo T, Yoshida Y, Amenomori T, Tagawa M, Ichimaru M, Ohmiya A, et al: A comparative study of immunological and cytochemical profiles between adult and childhood acute lymphoblastic leukemias (ALLs): heterogeneity in adult common ALL. Leuk Res 1985;9(10):1237–47
Kuriyama K see **Araki K**
Kuriyama K see **Arisawa J**
Kuriyama K see **Ida S**
Kuriyama K see **Ikezoe J**
Kuriyama K see **Matsuo T**
Kuriyama K see **Nagahara M**
Kuriyama K see **Ohishi Y**
Kuriyama K see **Okuda C**
Kuriyama K see **Tomono S**
Kuriyama M, Takeuchi T, Shinoda I, Okano M, Nishiura T: Clinical evaluation of gamma-seminoprotein in prostate cancer. Prostate 1986;8(3):301–11
Kuriyama M, Igata A: Mitochondrial encephalopathy, lactic acidosis, and strokelike syndrome (MELAS) [letter] Ann Neurol 1985 Nov;18(5):625–6
Kuriyama M, Ariga T, Ando S, Suzuki M, Yamada T, Miyatake T, Igata A: Two positional isomers of sialylheptasaccharides isolated from the urine of a patient with sialidosis. J Biochem (Tokyo) 1985 Oct;98(4):1049–54
Kuriyama M, Hiwatari R, Ariga T, Sakano Y, Abe J, Osawa M, Igata A: Neutral oligosaccharides in the urine of a patient with glycogen storage disease type II. J Biochem (Tokyo) 1985 Oct;98(4):1041–7
Kuriyama M see **Fujioka T**
Kuriyama M see **Horie M**
Kuriyama M see **Kitajima I**
Kuriyama M see **Shinoda I**
Kuriyama M see **Takahashi Y**
Kuriyama M see **Takeuchi T**
Kuriyama R, Borisy GG, Binder LI, Gottesman MM: Tubulin composition and microtubule nucleation of a griseofulvin-resistant Chinese hamster ovary cell mutant with abnormal spindles. Exp Cell Res 1985 Oct; 160(2):527–39
Kuriyama R, Tomura S, Takeuchi J: Intraglomerular uptake of platelets in unilateral Masugi nephritis in the rabbit. Bull Tokyo Med Dent Univ 1985 Dec;32(4):155–62
Kuriyama R, Borisy GG, Masui Y: Microtubule cycles in oocytes of the surf clam, Spisula solidissima: an immunofluorescence study. Dev Biol 1986 Mar; 114(1):151–60
Kuriyama S see **Shimada J**
Kuriyama SM, Silverblatt FJ: Effect of Tamm-Horsfall urinary glycoprotein on phagocytosis and killing of type I-fimbriated Escherichia coli. Infect Immun 1986 Jan; 51(1):193–8
Kuriyama T, Obi M, Hirai M, Chin K, Kuno K, Ishikawa K: [Central alveolar hypoventilation syndrome] Kokyu To Junkan 1986 Apr;34(4):393–400 **(Jpn)**
Kuriyama T, Sawada A, Sugita T, Watanabe S, Shen SY, Hiroshima K, Hayashi Y: [Mast cell hyperplasia in monocrotaline-induced pulmonary changes in rats] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Aug; 23(8):865–72 (Eng. Abstr.) **(Jpn)**
Kuriyama T see **Kajiwara Y**
Kuriyama T see **Kimura H**
Kuriyama T see **Masuyama S**
Kuriyama T see **Sawada A**
Kuriyama T see **Shinoda K**
Kuriyama T see **Sugita T**
Kuriyama T see **Tatsumi K**
Kuriyama T see **Tojima H**
Kuriyama T see **Yabumoto M**
Kuriyama Y see **Kaneko T**
Kurjak A, Zergollern S, Rajkovaja B, Bujanovic V, Jurkovic D: Ultrazvučno otkrivanje malformacija fetalnog skeleta. Lijec Vjesn 1986 Jun;108(6):256–62 (Eng. Abstr.) **(Scr)**
Kurjak A, Pal A: The effect of Gestanon on the fetal and uteroplacental blood flow. Acta Med Iugosl 1986; 40(2):121–31
Kurjak A, Degen S: Legal problems and the ultrasonically detected malformed fetus. Ultrasound Med Biol 1983;Suppl 2:33–6
Kurjak A see **Pál A**
Kurka P: Evolution of replicators playing a strategic game. Biol Cybern 1985;52(4):211–7
Kurkela S see **Pirbonen M**
Kurkhuli ML see **Mozhaev EA**
Kurki P, Helve T, Dahl D, Virtanen I: Neurofilament antibodies in systemic lupus erythematosus. J Rheumatol 1986 Feb;13(1):69–73
Kurki P, Vanderlaan M, Dolbeare F, Gray J, Tan EM: Expression of proliferating cell nuclear antigen (PCNA)/cyclin during the cell cycle. Exp Cell Res 1986 Sep;166(1):209–19
Kurki P see **Gripenberg M**
Kurki T see **Peltola H**
Kurkijärvi K see **Rasuolo RP**
Kurkinen M, Barlow DP, Hogan BL: Tissue-specific gene expression in mouse F9 embryonal carcinoma cells: type IV collagen. Ann NY Acad Sci 1985;460:267–73
Kurkinen M see **Soininen R**
Kurko VS see **Polous IuM**
Kurkova RA see **Babenko TF**
Kurkure PA see **Gehokar D**
Kurkure PA see **Pai VR**
Kurkure PA see **Shetty PA**
Kurkus J see **Oriowski T**

Kurl DN, Stjernquist-Desatnik A, Schalén C, Christensen P: Induction of local immunity to group A streptococci type M50 in mice by non-type-specific mechanisms. Acta Pathol Microbiol Immunol Scand [B] 1985 Dec; 93(6):401–5

Kurl DN see Christensen P

Kurl RN see Furuhashi N

Kurlan R, Behr J, Medved L, Shoulson I, Pauls D, Kidd JR, Kidd KK: Familial Tourette's syndrome: report of a large pedigree and potential for linkage analysis. Neurology 1986 Jun;36(6):772–6

Kurlan R, Miller C, Knapp R, Murphy G, Shoulson I: Double-blind assessment of potential pergolide-induced cardiotoxicity. Neurology 1986 Jul;36(7):993–5

Kurlan R, Rubin AJ, Miller C, Rivera-Calimlim L, Clarke A, Shoulson I: Duodenal delivery of levodopa for on–off fluctuations in parkinsonism: preliminary observations. Ann Neurol 1986 Aug;20(2):262–5

Kurland AA: LSD in the supportive care of the terminally ill cancer patient. J Psychoactive Drugs 1985 Oct–Dec; 17(4):279–90

Kurland CG: Prokaryotic ribosome structure: a kinetic view. Biochem Soc Symp 1982;47:1–9

Kurland CG see Andersson DI

Kurland CG see Diaz I

Kurland CG see Ehrenberg M

Kurland CL see Trump BF

Kurland EM, Kurland LT, Mulder DW, Kirkpatrick J, Helmkamp JC: Lack of association of A/NJ/76 (swine flu) vaccine and polymyositis. Neuroepidemiology 1985; 4(3):125–37

Kurland G see Cheung AT

Kurland G see Eldred L

Kurland G see Marquardt ED

Kurland LT, Wiederholt WC, Kirkpatrick JW, Potter HG, Armstrong P: Swine influenza vaccine and Guillain–Barré syndrome. Epidemic or artifact? Arch Neurol 1985 Nov; 42(11):1089–90

Kurland LT see Annegers JF

Kurland LT see Beghi E

Kurland LT see Codd MB

Kurland LT see dei Junco DJ

Kurland LT see Gunn HA

Kurland LT see Henke CE

Kurland LT see Kurland EM

Kurland LT see Linos A

Kurland LT see Mulder DW

Kurland LT see Nicolosi A

Kurland LT see Shirts SB

Kurland RJ, Ngo FQ: Effect of induced field inhomogeneity on transverse proton NMR relaxation in tissue water and model systems. Magn Reson Med 1986 Jun;3(3):425–31

Kurland RJ: Strategies and tactics in NMR imaging relaxation time measurements. I. Minimizing relaxation time errors due to image noise—the ideal case. Magn Reson Med 1985 Apr;2(2):136–58

Kurlander RJ, Hall J: Comparison of intravenous gamma globulin and a monoclonal anti-Fc receptor antibody as inhibitors of immune clearance in vivo in mice. J Clin Invest 1986 Jun;77(6):2010–8

Kurlander RJ see Jones FS

Kurlandzka A, Rytka J: Mutants of Saccharomyces cerevisiae partially defective in the last steps of the haem biosynthetic pathway: isolation and genetical characterization. J Gen Microbiol 1985 Nov;131 (Pt 11):2909–18

Kurlansky PA, Drosdale AR, Pierson R, McManus RP, Michler RE, Sachs H, Thomas WG, Lau H, Hardy MA, Marboe C, et al: Prolongation of canine cardiac allograft survival using donor-specific buffy coat pretransfusions. Transplantation 1986 Jul;42(1):98–101

Kurlej W: The development of twin fetuses. Folia Morphol (Warsz) 1985;44(1):54–9

Kurlej W see Zlótkowski M

Kurlemann G, Lankenheimer A, Jorch G, Bulla M, Hilgenberg F: Die traumatische Makroglossie—eine seltene Indikation zur Tracheotomie. Klin Padiatr 1985 Jul–Aug;197(4):312–4 (Eng. Abstr.) (Ger)

Kurlemann G, Jorch G, Lankenheimer A, Hilgenberg F: Behandlung der Digitalisintoxikation mit spezifischem Digitalis-Antidot. Monatsschr Kinderheilkd 1985 Jul; 133(7):495–6 (Ger)

Kurlenda J see Samet A

Kurliand VA see Kindzel'skiĭ LP

Kurliand VA see Shishina VV

Kurliandskiĭ BA, Shitikov VK, Kabachenko VA, Tikhonov VN: Ispol'zovanie fragmentarnogo analiza aromaticheskikh soedinenii dlia prognozirovaniia toksikologo-gigienicheskikh parametrov. Gig Tr Prof Zabol 1986 Mar;(3):37–40 (Rus)

Kurliandskiĭ BA, Shitikov VK, Tikhonov VN: Ob opyte ispol'zovaniia spetsializirovannoi informatsionno-poiskovoi sistemy "Toksikologiia". Gig Sanit 1986 Jan;(1):53–5 (Rus)

Kurmaeva AA see Karamova LM

Kurman CC see Nelson DL

Kurman CC see Rubin LA

Kurman CC see Yarchoan R

Kurman RJ see Broscia RJ

Kurman RJ see Lancaster WD

Kurman RJ see Lörincz AT

Kurman RJ see Rando RF

Kurmanalieva AK see Benenson EV

Kurmanalieva R see Medvedev VI

Kurmanbaev KK see Baginskiĭ SR

Kurmanbekov GK see Ormantaev KS

Kurmangaliev SM see Sharmanov AT

Kurmanova GU see Ibraimov AI

Kurmanova LV see Galybin AA

Kurmukov AG, Aizikov MI, Rakhimov SS: K farmakologii rastitel'nogo polifenola épigalokhina. Farmakol Toksikol 1986 Mar–Apr;49(2):45–8 (Eng. Abstr.) (Rus)

Kurnaeva VP see Danaeva AD

Kurnala LF see Kogosova LS

Kurnala LF see Pilipchuk VN

Kurnatowska A, Bialasiewicz D, Domagalina E: Wstepna ocena aktywności rzesistkobójczej nowych pochodnych benzoizoksazolinonu, benzoksazolinonu oraz benzotiazolinonu. Wiad Parazytol 1985;31(2):175–80 (Eng. Abstr.) (Pol)

Kurnatowska A, Kurnatowska A, Horwatt E: Porównawcza analiza wrażliwości szczepów Trichomonas tenax (O. F. Müller, 1773) Dobell, 1939 na niektóre nitroimidazole. Wiad Parazytol 1985;31(2):169–74 (Eng. Abstr.) (Pol)

Kurnatowska A see Kasprzak W

Kurnatowska A see Kurnatowska A

Kurnayeva VP, Burykina LN, Zel'tser ML, Dasayeva AD, Kolbasova LI, Veselovskaya KA, Demin YuM, Loshchilov YuA: Experimental study of combined effect of solvents and noise. J Hyg Epidemiol Microbiol Immunol 1986; 30(1):49–56

Kurnetz R, Yang SS, Holmes R, Harrison DD: Neonatal jaundice and coagulopathy [clinical conference] J Pediatr 1985 Dec;107(6):982–7

Kurniawan AN, Susworo R, Sumanto: Nasopharyngeal carcinoma: correlation of histopathology with radiation response. Southeast Asian J Trop Med Public Health 1985 Dec;16(4):613–8

Kurniawan L see Campbell JR

Kurniawan L see Sim BK

Kurnick JT, Kradin RL, Blumberg R, Schneeberger EE, Boyle LA: Functional characterization of T lymphocytes propagated from human lung carcinomas. Clin Immunol Immunopathol 1986 Mar;38(3):367–80

Kurnick JT see Kradin RL

Kurnick JT see Liu MA

Kurnik BR, Huskey M, Hagerty D, Hruska KA: Vitamin D metabolites stimulate phosphatidylcholine transfer to renal brush-border membranes. Biochim Biophys Acta 1986 Jun 13;858(1):47–55

Kurnik PB, Courtois MR, Ludbrook PA: Effects of nifedipine on intrinsic myocardial stiffness in man. Circulation 1986 Jul;74(1):126–34

Kurnit DM see Hoehn H

Kurnit DM see Zannis VI

Kurnitskaya IV see Ivanitsky AM

Kurnjek ML see Basso N

Kurnosova LM, Domaradskiĭ IV, Morabchakova GN, Kruglova AA, Smollianskaia AZ: Novye R-plazmidy u shtammov Serratia marcescens s mnozhestvennoĭ lekarstvennoĭ rezistentnost'iu. Zh Mikrobiol Epidemiol Immunobiol 1986 Apr;(4):3–6 (Eng. Abstr.) (Rus)

Kurnosova TR see Poznikov SP

Kuro-o M, Tsuchimochi H, Ueda S, Takaku F, Yazaki Y: Distribution of cardiac myosin isozymes in human conduction system. Immunohistochemical study using monoclonal antibodies. J Clin Invest 1986 Feb;77(2):340–7

Kurobane I, Nandi DL, Okita GT: Association of the positive inotropic action of ouabain with a second species of digitalis receptors. Can J Physiol Pharmacol 1985 May;63(5):476–86

Kurobane I, Zaita N, Fukuda A: New metabolites of Fusarium martii related to dihydrofusarubin. J Antibiot (Tokyo) 1986 Feb;39(2):205–14

Kurobane Y, Takahashi T, Tajima T, Yamakawa H, Sakamoto T, Sawauni A, Kikuchi I: Extraforaminal disc herniation. Spine 1986 Apr;11(3):260–8

Kurobe K see Koga H

Kurobe M, Tokida N, Furukawa S, Ishikawa E, Hayashi K: Development of a sensitive enzyme immunoassay for human epidermal growth factor (urogastrone). Clin Chim Acta 1986 Apr 15;156(1):51–9

Kurobe M, Furukawa S, Hayashi K: Molecular nature of human epidermal growth factor (hEGF)-like immunoreactivity in human plasma. Biochem Int 1986 May; 12(5):677–83

Kurobe M, Furukawa S, Hayashi K: Synthesis and secretion of an epidermal growth factor (EGF) by human fibroblast cells in culture. Biochem Biophys Res Commun 1985 Sep 30;131(3):1080–5

Kurobe M, Tokida N, Furukawa S, Ito K, Hayashi K: A highly sensitive enzyme immunoassay (EIA) system for mouse epidermal growth factor (mEGF). Biochem Int 1985 Dec; 11(6):825–32

Kurobe M, Aono M, Moriga M, Furukawa S, Hayashi K: Assessment by a two-site enzyme immunoassay of human epidermal growth factor (urogastrone) in the urine of patients with various gastrointestinal diseases including malignant tumors. Biochem Int 1985 Dec;11(6):817–23

Kurobe M see Mori K

Kurochka VK, Nemykin VV, Solonskiĭ IaV, Bazhenov VG: K metodike organizatsii sanitarnogo nadzora v okruge. Voen Med Zh 1986 Jul;(7):42–5 (Rus)

Kurochka VK, Gurov AN: Vliianie mediko-geograficheskikh uslovii na zabolevaemost' voisk Zabaĭkal'skogo fronta v gody Velikoĭ Otechestvennoĭ voiny. Voen Med Zh 1985 Aug;(8):15–8 (Rus)

Kurochkin AV see Kirpichnikov MP

Kurochkin NS, Anisimov VN: Vrach, poét, publitsist N. S. Kurochkin. Sov Zdravookhr 1985;(9):62–3 (Rus)

Kurochkin SN, Egorov AM, Gavrilova EM, Rubtsova MYu, Cherednikova TV, Severin ES: Study of the monoclonal antibody–insulin interaction. Adv Enzyme Regul 1985; 23:377–86

Kurochkin VN see Kolosov VI

Kurochkina LP, Kolomiitseva GIa: Uchastie gistonov H3 i H1 v obrazovanii timin–lizinovoĭ shivki pri UF-obluchenii deoksiribonukleoproteida. Biokhimiia 1985 Sep; 50(9):1428–32 (Eng. Abstr.) (Rus)

Kurochkina LP see Mil' EM

Kurochkina OK see Ekisenina NI

Kuroczycka I see Szpakowicz T

Kuroda A see Atomi Y

Kuroda A see Nagai H

Kuroda A see Teraoka A

Kuroda C, Yoshioka H, Tokunaga K, Hori S, Marukawa T, Morimoto K: [Diagnosis of extrahepatic bile duct carcinoma by cholangiography] Rinsho Hoshasen 1985 Jun; 30(6):689–95 (Eng. Abstr.) (Jpn)

Kuroda C, Yoshioka H, Tokunaga K, Hori S, Tanaka T, Nakao K, Okamura J, Sakurai M: Fine-needle aspiration biopsy via percutaneous transhepatic catheterization: technique and clinical results. Gastrointest Radiol 1986;11(1):81–4

Kuroda C, Marukawa T, Hori S, Tokunaga K, Yoshioka H, Ikeda H, Masaki N: [Diagnosis of lymphoma in abdominal organs (liver and spleen)] Rinsho Hoshasen 1985 Oct;30(11 Suppl):1269–76 (29 ref.) (Jpn)

Kuroda C see Handa N

Kuroda C see Hirabuki N

Kuroda C see Hori S

Kuroda C see Nagasue N

Kuroda C see Okamura J

Kuroda C see Yoshioka H

Kuroda E see Kubota T

Kuroda G see Kenner JS

Kuroda G see Suginami H

Kuroda H, Ishiguro S, Mori T: Optimal calcium concentration in the initial reperfusate for post-ischemic myocardial performance (calcium concentration during reperfusion). J Mol Cell Cardiol 1986 Jun;18(6):625–33

Kuroda H, Baskin DS, Matsui T, Loh HH, Hosobuchi Y, Lee NM: Effects of dynorphin1–13 on opiate binding and dopamine and GABA uptake in stroked cat brain. Brain Res 1986 Jul 30;379(1):68–74

Kuroda H, Sasaki S, Ishiguro S, Hamasaki T, Hatazawa S, Araki T, Hara H, Mori T: [Extravascular lung water in patients following mitral valve surgery] Nippon Kyobu Geka Gakkai Zasshi 1985 Jun;33(6):878–83 (Eng. Abstr.) (Jpn)

Kuroda H, Kohrogi T, Uchida N, Imai I, Terada N, Matsumoto K, Kitamura Y: Urinary retention induced by estrogen injections in mice: an analytical model. J Urol 1985 Dec; 134(6):1268–70

Kuroda H see Aoyagi T

Kuroda H see Kasai K

Kuroda H see Murakami N

Kuroda H see Ogawa N

Kuroda H see Takeshige K

Kuroda H see Takeyama M

Kuroda H see Terada N

Kuroda I see Terauchi A

Kuroda K, Hauser C, Rott R, Klenk HD, Doerfler W: Expression of the influenza virus haemagglutinin in insect cells by a baculovirus vector. EMBO J 1986 Jun; 5(6):1359–65

Kuroda K, Kawasaki K, Ohnishi S: Kinetic analysis of fusion of hemagglutinating virus of Japan with erythrocyte membrane using spin-labeled phosphatidylcholine. Biochemistry 1985 Aug 13;24(17):4624–9

Kuroda K see Akao M

Kuroda K see Fujita M

Kuroda K see Garten W

Kuroda K see Kuroda T

Kuroda K see Umeda T

Kuroda K see Watanabe A

Kuroda M: [Analysis of HLA-CW 3 antigens] Hokkaido Igaku Zasshi 1986 Mar;61(2):271–6 (Eng. Abstr.) (Jpn)

Kuroda M, Saiki S, Kinouchi T, Miki T, Kiyohara H, Usami M, Kotake T: [Clinical observations of carcinoma in situ of the urinary bladder] Nippon Hinyokika Gakkai Zasshi 1986 Feb;77(2):260–7 (Eng. Abstr.) (Jpn)

Kuroda M, Asaka S, Tofuku Y, Takeda R: Serum antioxidant activity in uremic patients. Nephron 1985;41(3):293–8

Kuroda M: Change of actin isomers during differentiation of smooth muscle. Biochim Biophys Acta 1985 Dec 13; 843(3):208–13

Kuroda M, Kawata T: Vibrational test for evaluation of creams. II. Stability of O/W creams containing polyoxyethylene sorbitan stearates. Chem Pharm Bull (Tokyo) 1985 Sep;33(9):3915–21

Kuroda M see Hirata M

Kuroda M see Kawai M

Kuroda M see Kotake T

Kuroda M see Miki T

Kuroda M see Miyazaki C

Kuroda M see Shirashi N

Kuroda M see **Takeda Y**
Kuroda M see **Tofuku Y**
Kuroda M see **Tsujita Y**
Kuroda MI, Shimotsu H, Hesner DJ, Yanofsky C: Regulatory elements common to the Bacillus pumilus and Bacillus subtilis trp operons. J Bacteriol 1986 Sep;167(3):792–8
Kuroda MI see **Shimotsu H**
Kuroda N see **Kakizu Y**
Kuroda N see **Miyazaki I**
Kuroda N see **Takata I**
Kuroda O see **Kadoba K**
Kuroda R, Nakatani J, Ioku M, Koshino K: Clinicoanatomical study of thalamic stimulation for pain relief.
Appl Neurophysiol 1985;48(1–6):181–90
Kuroda R, Catbush S, Neidle S, Leung OT: Structural studies on some tamoxifen derivatives. J Med Chem 1985 Oct; 28(10):1497–503
Kuroda S, Sakamaki K: Ulnar collateral ligament tears of the elbow joint. Clin Orthop 1986 Jul;(208):266–71
Kuroda S, Yamagoe M, Onoda T, Takahashi G, Kuroko K, Yoshio M, Inoue T: [Tubeless ureterostomy as a urinary diversion method] Nippon Hinyokika Gakkai Zasshi 1986 Feb;77(2):202–7 (Eng. Abstr.) **(Jpn)**
Kuroda S, Komori M: [Analysis and clinical significance of cryogel obtained from patients with rheumatoid arthritis] Nippon Naika Gakkai Zasshi 1986 Mar;75(3):327–31 **(Jpn)**
Kuroda S, Kurita Y, Miyagawa I: A new effect of ionizing irradiation: anisotropic expansion of a peptide crystal. Radiat Res 1985 Oct;104(1):116–8
Kuroda S see **Fowler BO**
Kuroda S see **Inoue T**
Kuroda S see **Ito H**
Kuroda S see **Tateishi J**
Kuroda T, Yokoyama T, Umeda T, Ohnishi N, Kuroda K, Asada S: Studies on sustained-release dosage forms. IV. Pharmacokinetics after rectal administration of nifedipine suppositories in rabbits. Kobe J Med Sci 1985 Jun; 31(3):117–31
Kuroda T, Yokoyama T, Umeda T, Ohnishi N, Kuroda K, Inoh T, Inatome T, Yamaguchi A, Asada S: Pharmacokinetics of nifedipine and prediction of plasma concentration on essential hypertensive patients.
Kobe J Med Sci 1985 Jun;31(3):133–44
Kuroda T see **Endoh M**
Kuroda T see **Iijima F**
Kuroda T see **Umeda T**
Kuroda T see **Yoshida K**
Kuroda Y, Watanabe T, Ito M, Tateda E, Toshima K, Miyao M: Genetic heterogeneity of histidinemia detected by screening newborn infants in Japan.
Jinrui Idengaku Zasshi 1985 Dec;30(4):287–95
Kuroda Y, Noshige R, Oda K, Shibasaki H: Chronic polymyositis: presence of coxsackievirus A9 antigen in muscle. Jpn J Med 1986 May;25(2):191–4
Kuroda Y see **Baba S**
Kuroda Y see **Hiraiwa K**
Kuroda Y see **Hirata I**
Kuroda Y see **Kaneda Y**
Kuroda Y see **Kobayashi H**
Kuroda Y see **Komori K**
Kuroda Y see **Mizutani M**
Kuroda Y see **Nagae T**
Kuroda Y see **Nakayama H**
Kuroda Y see **Nanjo T**
Kuroda Y see **Oda K**
Kuroda Y see **Sasai K**
Kuroda Y see **Takeda E**
Kuroda Y see **Tashiro T**
Kuroda Y see **Toshima K**
Kuroda Y see **Yamasaki H**
Kuroda Y see **Yoshikawa K**
Kurogane H see **Tsuchioka Y**
Kurogane K, Fujitani K, Toda C, Bai HT, Takeuchi M, Fukuzaki H: [Studies on digoxin pharmacokinetics in patients with congestive heart failure]
Nippon Naika Gakkai Zasshi 1985 Apr;74(4):425–9 **(Jpn)**
Kurogane K see **Takeuchi M**
Kurogi H see **Goto Y**
Kurogi M see **Morimitsu T**
Kuroglou S see **Variasis GS**
Kurogo F see **Hashimoto Y**
Kurogochi Y, Nakashima T, Kita T, Nakanishi Y: [Influences of free intake of nicotine on several circadian rhythms in rats] Nippon Yakurigaku Zasshi 1985 Jul;86(1):35–9 (Eng. Abstr.) **(Jpn)**
Kurogochi Y see **Kita T**
Kurohiji T see **Machi J**
Kurohmaru M, Zyo K: Developmental changes in the ampulla coli of the Afghan pika (Ochotona rufescens rufescens). Okajimas Folia Anat Jpn 1985 Jul;62(2):99–113
Kuroi K see **Kaneda A**
Kuroi K see **Toge T**
Kuroi M see **Kudo T**
Kuroishi R see **Nagao M**
Kuroishi T, Hirose K, Tominaga S: Evaluation of the efficacy of mass screening for uterine cancer in Japan.
Jpn J Cancer Res 1986 Apr;77(4):399–405
Kuroishi T, Hirose K, Tominaga S: [Geographical distribution of cancer in Japan—mortality of cancer in prefectures in Japan during 1978–1982] Nippon Rinsho 1985 Oct; 43(10):2207–26 (14 ref.) **(Jpn)**
Kuroishi T see **Tajima K**
Kuroiwa A see **Hayakawa T**
Kuroiwa A see **Hiromi Y**
Kuroiwa A see **Nakashima Y**
Kuroiwa A see **Nikaido Y**
Kuroiwa A see **Sugano M**
Kuroiwa A see **Tasaki H**
Kuroiwa A see **Yagita M**
Kuroiwa K see **Shimamoto M**
Kuroiwa M, Inotsume N, Iwaoka R, Nakano M: [Reduction of dantrolene by enteric bacteria] Yakugaku Zasshi 1985 Aug;105(8):770–4 (Eng. Abstr.) **(Jpn)**
Kuroiwa M, Inotsume N, Iwaoka R, Nakano M: [Reduction of clonazepam with enteric bacteria] Yakugaku Zasshi 1985 Oct;105(10):960–5 (Eng. Abstr.) **(Jpn)**
Kuroiwa M, Inotsume N, Nakano M: [Reduction of flunitrazepam with enteric bacteria] Yakugaku Zasshi 1985 Dec;105(12):1184–7 (Eng. Abstr.) **(Jpn)**
Kuroiwa N, Nakamura K, Sasada J, Obshige T, Hashimoto S: [Left ventricular relaxation property evaluated by isovolumic relaxation flow] J Cardiogr 1985 Jun; 15(2):415–25 (Eng. Abstr.) **(Jpn)**
Kuroiwa N see **Sasada J**
Kuroiwa S see **Morishita H**
Kuroiwa S see **Oiwa T**
Kuroiwa S see **Sannomiya K**
Kuroiwa T, Miyamura S, Kawano S, Hizume M, Tho-E A, Miyakawa I, Sando N: Cytological characterization of NOR in the bivalent of Saccharomyces cerevisiae.
Exp Cell Res 1986 Jul;165(1):199–206
Kuroiwa T, Ting P, Martinez H, Klatzo I: The biphasic opening of the blood–brain barrier to proteins following temporary middle cerebral artery occlusion.
Acta Neuropathol (Berl) 1985;68(2):122–9
Kuroiwa T, Tsuyumu M, Takei H, Inaba Y: Effects of Nd:YAG and CO2 lasers on cerebral microvasculature. Study in normal rabbit brain. J Neurosurg 1986 Jan; 64(1):128–33
Kuroiwa T see **Baba T**
Kuroiwa T see **Iwamoto Y**
Kuroiwa T see **Kawano S**
Kuroiwa T see **Macherel D**
Kuroiwa T see **Ohta T**
Kuroiwa T see **Okeda R**
Kuroiwa T see **Sato T**
Kuroiwa T see **Suzuki T**
Kuroiwa T see **Tomooka Y**
Kuroiwa T see **Yamazaki F**
Kuroiwa Y, Tohgi H, Kanayama H, Fujimori M, Aoki H: Neuro–Behçet's disease with alternating hemiparesis.
Neuroradiology 1986;28(3):284
Kuroiwa Y, Tohgi H: [Visual evoked potentials]
No To Shinkei 1985 Sep;37(9):889–904 **(Jpn)**
Kuroiwa Y see **Antoku Y**
Kuroiwa Y see **Aoki K**
Kuroiwa Y see **Fukui R**
Kuroiwa Y see **Furuya H**
Kuroiwa Y see **Goto I**
Kuroiwa Y see **Kaneda K**
Kuroiwa Y see **Kawata Y**
Kuroiwa Y see **Kinoshita H**
Kuroiwa Y see **Kobayashi T**
Kuroiwa Y see **Matsuura Y**
Kuroiwa Y see **Mitsuo K**
Kuroiwa Y see **Nakai K**
Kuroiwa Y see **Ohnishi A**
Kuroiwa Y see **Sakai T**
Kuroiwa Y see **Suzuki S**
Kuroiwa Y see **Suzuki T**
Kuroiwa Y see **Tanaka E**
Kuroiwa Y see **Tanaka K**
Kuroiwa Y see **Tsukukso C**
Kuroiwa Y see **Toyokura Y**
Kuroiwa Y see **Yamada T**
Kuroiwa Y see **Yoshida T**
Kurokawa A, Otsuka T, Satsuta K: [Pseudomonas seruginosa from the viewpoint of nosocomial infection]
Nippon Ika Daigaku Zasshi 1985 Aug;52(4):472–6 **(Jpn)**
Kurokawa A see **Ko MS**
Kurokawa E see **Kodama K**
Kurokawa E see **Tahara H**
Kurokawa H, Kamita N, Suzuki K, Nagahori J, Okazaki M, Kijima Y, Saito H, Ritsuno H, Yamaguchi Y, Inaniwa K: [Intra-arterial embolization of microcapsulated mitomycin C in the treatment of advanced carcinoma]
Rinsho Hoshasen 1986 Jan;31(1):89–94 (Eng. Abstr.) **(Jpn)**
Kurokawa H see **Itoh M**
Kurokawa H see **Kondo T**
Kurokawa H see **Matsukawa S**
Kurokawa H see **Sakurai M**
Kurokawa I see **Matsuhara T**
Kurokawa I see **Moriyama Y**
Kurokawa J, Afuso H, Hosoda K, Hiraga S, Sakamoto S, Nakane Y: [Chronic urinary tract infection of the patient with neurogenic bladder—with special reference to bacteriological study in relation to the kinds of urological management] Nippon Hinyokika Gakkai Zasshi 1985 May; 76(5):678–86 (Eng. Abstr.) **(Jpn)**
Kurokawa J see **Hiraga S**
Kurokawa K, Imai K, Shibayama K, Yamanaka H, Shinozaki T, Tomaru Y, Kitaura K, Takahashi H: [Urinary extravasation. Report of five cases and review]
Nippon Hinyokika Gakkai Zasshi 1986 Apr;77(4):659–66 (Eng. Abstr.) **(Jpn)**
Kurokawa K: [Review on internal medicine, 1984. Electrolyte disturbance. IV-2. Metabolic acidosis: analysis and clinical assessment] Nippon Naika Gakkai Zasshi 1985 Jun; 74(6):737–40 **(Jpn)**
Kurokawa K, Imai K, Yamanaka H, Tomaru Y, Kitaura K: [Use of urinary hydroxyproline excretion as a marker of bone metastases in prostatic cancer (1)] Hinyokika Kiyo 1985 Dec;31(12):2119–25 (Eng. Abstr.) **(Jpn)**
Kurokawa K see **Chang H**
Kurokawa K see **Ejima H**
Kurokawa K see **Hiraishi K**
Kurokawa K see **Kagawa S**
Kurokawa K see **Kamei C**
Kurokawa K see **Kawashima H**
Kurokawa K see **Nagami GT**
Kurokawa K see **Nakamura S**
Kurokawa K see **Nakanishi A**
Kurokawa K see **Pasternack RF**
Kurokawa K see **Saiki T**
Kurokawa K see **Tagawa M**
Kurokawa K see **Takaichi K**
Kurokawa K see **Takigawa H**
Kurokawa K see **Yoneda F**
Kurokawa K see **Yoshida S**
Kurokawa M, Hisano S, Ueda K: Berger disease/Henoch–Schönlein syndrome [letter] J Pediatr 1985 Oct;107(4):648–9
Kurokawa M, MacLeod MC: Differences in the binding of stereoisomeric benzo(a)pyrene-7,8-diol-9,10-epoxides to histones in rat liver nuclei. Cancer Res 1985 Nov;45(11 Pt 2):5741–5
Kurokawa M, Ogata M, Takara H, Kadoya T, Tanaka T: [Clinical study on hypotensive anesthesia with nitroglycerin] Sangyo Ika Daigaku Zasshi 1985 Sep 1; 7(3):285–90 (Eng. Abstr.) **(Jpn)**
Kurokawa M see **Igarashi M**
Kurokawa M see **Kuroshima T**
Kurokawa M see **Yoneda M**
Kurokawa R see **Kyakumoto S**
Kurokawa R see **Sato N**
Kurokawa T, Mizuno Y, Tomita S, Ueda K, Mitsudome A, Yokota K, Hanai T, Narasaki O: [Neurological complications related to immunization] No To Hattatsu 1986 Mar;18(2):98–104 **(Jpn)**
Kurokawa T, Matsuzaki A, Hasuo K, Fukui M, Tomita S, Matsuo M, Chen YJ, Kasenkooolori C: Cerebral arteriovenous malformations in children. Brain Dev 1985; 7(4):408–13
Kurokawa T, Tillotson LG, Chen CC, Inselbacher KJ: Solubilization and separation of the human erythrocyte D-glucose transporter covalently and noncovalently photoaffinity-labeled with [3H]cytochalasin B.
Proc Natl Acad Sci USA 1986 Jan;83(2):479–82
Kurokawa T see **Chen CC**
Kurokawa T see **Kanabe S**
Kurokawa T see **Masuzawa T**
Kurokawa T see **Ono Y**
Kurokawa T see **Tomita S**
Kurokawa T see **Yamashita A**
Kurokawa Y, Ueno T, Nakamura N, Kimura N: Deposits of neuronal ceroid-lipofuscinosis in transitional structures—electron microscopic study.
Folia Psychiatr Neurol Jpn 1985;39(4):537–42
Kurokawa Y, Matsushima Y, Imazawa T, Takamura N, Maekawa A, Takahashi M, Hayashi Y: Long-term in vivo carcinogenicity study of nalidixic acid in CDF1 mice.
Food Chem Toxicol 1986 Apr;24(4):319–23
Kurokawa Y see **Hamada M**
Kurokawa Y see **Ichikawa J**
Kurokawa Y see **Kunieda Y**
Kurokawa Y see **Onodera H**
Kurokawa Y see **Takamura N**
Kuroki GW, Poulton JE: Comparison of kinetic and molecular properties of two forms of amygdalin hydrolase from black cherry (Prunus serotina Ehrh.) seeds.
Arch Biochem Biophys 1986 Jun;247(2):433–9
Kuroki H, Haraguchi K, Masuda Y, Yoshihara S, Yoshimura H: [Effects of impurities on enzyme induction and toxicity in rats treated with 2,3,7,8-tetrachlorodibenzofuran] Fukuoka Igaku Zasshi 1985 May;76(5):153–9 (Eng. Abstr.) **(Jpn)**
Kuroki H see **Haraguchi K**
Kuroki H see **Kato M**
Kuroki H see **Masuda Y**
Kuroki J see **Koga N**
Kuroki J see **Takenaka S**
Kuroki K see **Yonezawa S**
Kuroki M, Kuno N, Kobutake Y, Abe Y, Ishii S: Role of the valence of concanavalin A in the activation of guinea pig polymorphonuclear leukocytes. Cell Struct Funct 1986 Jun;11(2):199–204
Kuroki M see **Ichiki S**
Kuroki M see **Matsuoka Y**
Kuroki M see **Okadome K**
Kuroki R, Yamada H, Imoto T: Specific carbodiimide-binding mechanism for the selective modification of the aspartic acid-101 residue of lysozyme in the carbodiimide-amine reaction. J Biochem (Tokyo) 1986 May;99(5):1493–9

Kuroki R see **Yamada H**

Kuroki S, Cohen BI, Carey MC, Mosbach EH: Rapid computation with the personal computer of the percent cholesterol saturation of bile samples. J Lipid Res 1986 Apr;27(4):442–6

Kuroki S, Uno M, Mosbach EH: Synthesis of potential cholelitholytic agents: 3 alpha,7 alpha,12 alpha–trihydroxy–7 beta–methyl–5 beta–cholanoic acid, 3 alpha,7 beta,12 alpha–trihydroxy–7 alpha–methyl–5 beta–cholanoic acid, and 3 alpha,12 alpha–dihydroxy–7 xi–methyl–5 beta–cholanoic acid. J Lipid Res 1985 Oct; 26(10):1205–11

Kuroki S see **Haruta T**

Kuroki S see **Okura K**

Kuroki T, Watanabe Y, Yamai S, Obara Y, Takizawa K: [Detection of Neisseria gonorrhoeae antigens by an enzyme immunoassay (Gonozyme)] Kansenshogaku Zasshi 1985 Dec;59(12):1236–40 (Eng. Abstr.) **(Jpn)**

Kuroki T, Chida K, Munakata K, Murakami Y: Cholera toxin, a potent inducer of epidermal hyperplasia but with no tumor promoting activity in mouse skin carcinogenesis. Biochem Biophys Res Commun 1986 May 29;137(1):486–92

Kuroki T: [The role of epidemiology and experiments in the study of carcinogenesis] Gan No Rinsho 1986 May; 32(6):721–8 (Eng. Abstr.) **(Jpn)**

Kuroki T, Chida K, Hashiba H, Hosoi J, Hosomi J, Sasaki K, Abe E, Suda T: Regulation of cell differentiation and tumor promotion by 1 alpha,25 dihydroxyvitamin D3. Carcinog Compr Surv 1985;10:275–86

Kuroki T, Raf J, Whelan L, Miller A, Wall JR: Antithyroglobulin monoclonal and autoantibodies cross–react with an orbital connective tissue membrane antigen: a possible mechanism for the association of ophthalmopathy with autoimmune thyroid disorders. Clin Exp Immunol 1985 Nov;62(2):361–70

Kuroki T, Kodama K, Carayon P, Ruf J, Miller A, Wall JR: Use of mouse and human monoclonal antibodies to investigate the immunologic basis of Graves' ophthalmopathy. Mt Sinai J Med (NY) 1986 Jan;53(1):60–9

Kuroki T, Sasaki K: Relationship between in–vitro cell transformation and in–vivo carcinogenesis based on available data on the effects of chemicals. IARC Sci Publ 1985;67:93–118 (62 ref.)

Kuroki T: [Regulation of tumor promotion by 1 alpha, 25–dihydroxyvitamin D3, an active form of vitamin D3] Gan To Kagaku Ryoho 1986 Mar;13(3 Pt 2):766–72 (Eng. Abstr.) **(Jpn)**

Kuroki T, Kato R: [On the mechanisms of actions of tumor promoters] Gan To Kagaku Ryoho 1986 Mar;13(3 Pt 2):754–7 (Eng. Abstr.) **(Jpn)**

Kuroki T see **Chida K**

Kuroki T see **Hosomi J**

Kuroki T see **Iwasaki H**

Kuroki T see **Kamata N**

Kuroki T see **Moana T**

Kuroki T see **Nishiguchi S**

Kuroki T see **Nishikawa K**

Kuroki T see **Ohi N**

Kuroki T see **Otake S**

Kuroki T see **Sasaki H**

Kuroki T see **Sasaki K**

Kuroki T see **Wall JR**

Kuroki T see **Yamamoto S**

Kuroki T see **Yamamoto T**

Kuroki Y, Dempo K, Akino T: Immunohistochemical study of human pulmonary surfactant apoproteins with monoclonal antibodies. Pathologic application for hyaline membrane disease. Am J Pathol 1986 Jul;124(1):25–33

Kuroki Y, Takahashi H, Fukada Y, Mikawa M, Inagawa A, Fujimoto S, Akino T: Two–site "simultaneous" immunoassay with monoclonal antibodies for the determination of surfactant apoproteins in human amniotic fluid. Pediatr Res 1985 Oct;19(10):1017–20

Kuroki Y see **Akino T**

Kuroki Y see **Fukushima Y**

Kuroki Y see **Itoh K**

Kuroki Y see **Kajii T**

Kuroki Y see **Koga K**

Kuroki Y see **Kosugo T**

Kuroki Y see **Moriyama M**

Kuroki Y see **Tamura K**

Kuroko K see **Hamao T**

Kuroko K see **Kuroda S**

Kurol J, Bjerklin K: Ectopic eruption of maxillary first permanent molars: a review. ASDC J Dent Child 1986 May–Jun;53(3):209–14 (37 ref.)

Kurol J see **Ericson S**

Kuromaru O see **Sakai K**

Kuromatsu C see **Inoue T**

Kuromatsu Y see **Ishiheshi M**

Kuromi H see **Kidokoro Y**

Kuromiya H see **Sugita T**

Kuromizu K, Shimokawa Y, Abe O, Izumiya N: New fluorogenic substrate for esterase activity of alpha–chymotrypsin and related enzymes. Anal Biochem 1985 Dec;151(2):534–9

Kuromizu K, Tsunasawa S, Maeda H, Abe O, Sakiyama F: Reexamination of the primary structure of an antitumor protein, neocarzinostatin. Arch Biochem Biophys 1986 Apr;246(1):199–205

Kuromizu K see **Takano Y**

Kuron A see **Jonsfovics F**

Kuronen T see **Hovi T**

Kuronen T see **Lillus EM**

Kuronen T see **Viljanen MK**

Kurono K see **Kono M**

Kurono K see **Murao T**

Kurono M see **Morishima I**

Kurono M see **Shiro Y**

Kurono M see **Tomiya N**

Kurono Y, Kuwayama T, Kamiya K, Yashiro T, Ikeda K: The behavior of 1,4–benzodiazepine drugs in acidic media. II. Kinetics and mechanism of the acid–base equilibrium reaction of oxazolam. Chem Pharm Bull (Tokyo) 1985 Apr; 33(4):1633–40

Kurono Y, Sugiura H, Ikeda K: Effects of drug binding on the esterase–like activity of human serum albumin. VI. Reaction with di–p–nitrophenyl adipate. Chem Pharm Bull (Tokyo) 1985 Sep;33(9):3966–71

Kurono Y see **Kuwayama T**

Kurono Y see **Mogi G**

Kurono Y see **Yoshida K**

Kuronuma Y see **Ibuki Y**

Kuropatkin GV see **Akhmedzianov RB**

Kuropatkina NA see **Ulezlo IV**

Kurosaka A, Funakoshi I, Matsuyama M, Nagayo T, Yamashina I: UDP–GalNAc:GalNAc–mucin alpha–N–acetylgalactosamine transferase activity in human intestinal cancerous tissues. FEBS Lett 1985 Oct 14; 190(2):259–62

Kurosaka H, Oohara T, Andoh T: Objective automatic evaluation of endoscopic images by a real time image analyzer. Gastrointest Endosc 1985 Dec;31(6):395–6

Kurosaka M see **Iguchi T**

Kurosaki A, Murata H, Seki Y, Aiba T, Toyama H: [Regional cerebral blood flow abnormalities detected with N–isopropyl–I–123–p–iodoamphetamine in patients with cerebral infarction] Kaku Igaku 1985 Oct;22(10):1505–13 (Eng. Abstr.) **(Jpn)**

Kurosaki E see **Aiuchi M**

Kurosaki S see **Kumaki T**

Kurosaki T see **Anton–Guirgis H**

Kurosaki Y, Aya N, Okada Y, Nakayama T, Kimura T: Studies on drug absorption from oral cavity: physicochemical factors affecting absorption from hamster cheek pouch. J Pharmacobiodyn 1986 Mar;9(3):287–96

Kurosaki Y: [Ultrasonic diagnosis of gallbladder neoplasms] Rinsho Hoshasen 1985 Jul;30(7):803–4 **(Jpn)**

Kurosaki Y: [Ultrasonic diagnosis of bile duct cancer] Rinsho Hoshasen 1985 Aug;30(8):895–6 **(Jpn)**

Kurosaki Y: [Common bile duct stones and intrahepatic stones] Rinsho Hoshasen 1985 Jun;30(6):725–6 **(Jpn)**

Kurosawa A see **Iwata K**

Kurosawa H, Aoki H, Akao M: Tissue reactions to calcined bone graft. Biomaterials 1986 Mar;7(2):132–6

Kurosawa H, Imai Y, Nakazawa M, Takao A: Standardized patch infundibuloplasty for tetralogy of Fallot. J Thorac Cardiovasc Surg 1986 Sep;92(3 Pt 1):396–401

Kurosawa H, Becker AE: Dead–end tract of the conduction axis. Int J Cardiol 1985 Jan;7(1):13–20

Kurosawa H, Imai Y, Takanashi Y, Takao A: [Double outlet right ventricle reconsidered—truncal septation and conotruncal criss–cross] Kyobu Geka 1985 Oct; 38(10):774–84 (Eng. Abstr.) **(Jpn)**

Kurosawa H, Van Mierop LH: Surgical anatomy of the infundibular septum in transposition of the great arteries with ventricular septal defect. J Thorac Cardiovasc Surg 1986 Jan;91(1):123–32

Kurosawa H, Becker AE: Surgical anatomy of the atrioventricular conduction bundle in anomalous muscle bundle of the right ventricle with subarterial ventricular septal defect. Pediatr Cardiol 1985;6(3):157–60

Kurosawa H, Yagi Y, Imamura E, Koyanagi H, Satomi M, Nakazawa M, Takao A: A problem in Fontan's operation: sinus septal defect complicating tricuspid atresia. Heart Vessels 1985 Feb;1(1):48–50

Kurosawa H, Imai Y, Takanashi Y, Hoshino S, Sawatari K, Kawada M, Takao A: Infundibular septum and coronary anatomy in Jatene operation. J Thorac Cardiovasc Surg 1986 Apr;91(4):572–83

Kurosawa H see **Fujiwara T**

Kurosawa H see **Fukuchi S**

Kurosawa H see **Hachida M**

Kurosawa H see **Imagawa J**

Kurosawa H see **Koh Y**

Kurosawa H see **Kurosawa S**

Kurosawa H see **Momma K**

Kurosawa H see **Nakae S**

Kurosawa H see **Nakamura T**

Kurosawa H see **Nakata S**

Kurosawa H see **Ochi M**

Kurosawa H see **Satoh H**

Kurosawa H see **Yamagishi M**

Kurosawa K, Isemura M, Yamaguchi Y, Yoshizawa Z, Furuyama T, Yoshinaga K, Ishii T: Changes in distribution of connective tissue components of human placentae with maturation. Tohoku J Exp Med 1985 Nov;147(3):261–5

Kurosawa K see **Aikawa J**

Kurosawa K see **Ikeda M**

Kurosawa K see **Kasahara A**

Kurosawa M: [Studies of phosphorylation in rat mast cells (third report)—isolation of calcium–activated, phospholipid, diacylglycerol–dependent protein kinase from rat basophilic leukemia cells (RBL–1 cells)] Nippon Yakurigaku Zasshi 1985 Jul;86(1):1–7 (Eng. Abstr.) **(Jpn)**

Kurosawa M: [Studies of phosphorylation in rat mast cells (second report)—phosphatidylinositol kinase in rat mast cell granule membranes] Nippon Yakurigaku Zasshi 1985 Jul;86(1):9–15 (Eng. Abstr.) **(Jpn)**

Kurosawa M: [Studies of phosphorylation in rat mast cells (sixth report). Cyclic AMP–dependent protein phosphorylation in rat mast cell granule membranes] Nippon Yakurigaku Zasshi 1985 Aug;86(2):87–92 (Eng. Abstr.) **(Jpn)**

Kurosawa M: [Effects of noxious and innocuous cutaneous stimulation on adrenal sympathetic efferent nerve activity in rats] Hokkaido Igaku Zasshi 1985 Jul;60(4):509–27 (Eng. Abstr.) **(Jpn)**

Kurosawa M, Parker CW: A phosphatidylinositol kinase in rat mast cell granules. J Immunol 1986 Jan;136(2):616–22

Kurosawa M, Tanaka T, Aoki S, Igarashi Y, Ishizuka T, Nemoto T, Fueki R, Kobayashi S: [Studies of phosphorylation in rat mast cells (ninth report)—exogenous cyclic AMP–dependent protein kinase and mast cell granules] Arerugi 1985 Dec;34(12):1087–93 (Eng. Abstr.) **(Jpn)**

Kurosawa M: [Protein phosphorylation and inositol phospholipid metabolism in activated rat mast cells] Nippon Yakurigaku Zasshi 1986 Jan;87(1):1–9 (99 ref.) (Eng. Abstr.) **(Jpn)**

Kurosawa M, Sato A, Swenson RS, Takahashi Y: Sympatho–adrenal medullary functions in response to intracerebroventricularly injected corticotropin–releasing factor in anesthetized rats. Brain Res 1986 Mar 5; 367(1–2):250–7

Kurosawa M see **Ina T**

Kurosawa M see **Sunaga Y**

Kurosawa M see **Togashi H**

Kurosawa N, Kurihayashi S, Owada E, Ito K, Nioka M, Arakawa M, Fukuda R: Determination of streptomycin in serum by high–performance liquid chromatography. J Chromatogr 1985 Oct 11;343(2):379–85

Kurosawa N see **Hirano Y**

Kurosawa S, Kurosawa H, Becker AE: The coronary arterioles in newborns, infants and children. A morphometric study of normal hearts and hearts with aortic atresia and complete transposition. Int J Cardiol 1986 Jan; 10(1):43–56

Kurosawa S see **Kweon OK**

Kurosawa T see **Asagoe T**

Kurosawa T see **Hanase H**

Kurosawa T see **Orimo S**

Kurosawa T see **Tohma M**

Kurosawa Y see **Satomi H**

Kurose H, Katada T, Haga T, Haga K, Ichiyama A, Ui M: Functional interaction of purified muscarinic receptors with purified inhibitory guanine nucleotide regulatory proteins reconstituted in phospholipid vesicles. J Biol Chem 1986 May 15;261(14):6423–8

Kurose H, Sosa YM, Jafari A, Birge SJ, Avioli LV: Effects of prostaglandin E2 and indomethacin on 25–hydroxyvitamin D3–1 alpha–hydroxylase activity in isolated kidney cells of normal and streptozotocin–induced diabetic rats. Calcif Tissue Int 1985 Dec;37(6):625–9

Kurose T see **Kaneh T**

Kuroshima A, Yahata T: Absence of vasoactive intestinal peptide (VIP) innervation of adipose tissues. Hokkaido Igaku Zasshi 1986 May;61(3):448–51

Kuroshima A, Yahata T, Murasumi K: Thermal and metabolic responses of repetitively immobilized rats to acute heat exposure. Hokkaido Igaku Zasshi 1986 May;61(3):463–5

Kuroshima A, Yahata T: Changes in the colonic temperature and metabolism during immobilization stress in repetitively immobilized or cold–acclimated rats. Jpn J Physiol 1985; 35(4):591–7

Kuroshima A see **Moriya K**

Kuroshima A see **Ohno H**

Kuroshima K see **Morifuji H**

Kuroshima K see **Tanabe G**

Kuroshima T, Himeno S, Kurokawa M, Tsuji K, Tarui S: Secretion of pyruvate and lactate in pancreatic juice induced by acetazolamide or secretin. Am J Physiol 1986 Apr;250(4 Pt 1):G398–404

Kuroshima Y, Shinomura T, Sahashi T, Shinohara M, Fujii A: Colposcopy in the management of cervical dysplasia. Tokai J Exp Clin Med 1984 Dec;9(5–6):371–8

Kuroshima Y see **Hando T**

Kurosky A see **Nagle GT**

Kurosky A see **Pearson SD**

Kurose K, Arai M, Ikematsu S, Fujimaki M, Fukutake K: [Detection of cross–linked fibrin degradation products by the latex agglutination method using monoclonal antibodies] Rinsho Byori 1985 Dec;33(12):1435–9 **(Jpn)**

Kurose K see **Arai M**

Kurosoh K see **Sagai K**

Kurosu S see **Kageyama S**

Kurosu S see **Kuwahara M**

Kurosu S see **Tanahashi Y**

Kurosu T see **Mori K**

Kurosu Y see **Kawasaki H**

Kurosu Y see **Okabe I**

Kurosu Y see **Shibata M**

Kurosu Y see **Sugita M**

Kurosu Y see **Toso H**

Kurosu Y see **Toyonaga Y**

Kurosumi K see **Inoue K**
Kurosumi K see **Tanaka S**
Kurosumi M, Fujita H: Fine structural aspects on the fate of rat black thyroids induced by minocycline. Virchows Arch [B] 1986;51(3):207–13
Kurosumi M, Ishimura K, Fujita H, Osawa Y: Immunocytochemical localization of aromatase in rat testis. Histochemistry 1985;83(5):401–4
Kurosumi M see **Imada M**
Kuroume T see **Ebara H**
Kuroume T see **Mitsuhashi M**
Kuroume T see **Mochizuki H**
Kuroume T see **Morikawa A**
Kuroume T see **Nagashima K**
Kuroume T see **Tokuyama K**
Kuroume T see **Tomizawa S**
Kuroume T see **Tomomasa T**
Kuroume T see **Yagi H**
Kurowa Y see **Kurita S**
Kurowski M: Pharmacokinetics of indoprofen in elderly patients following repeated oral administration. Int J Clin Pharmacol Res 1985;5(4):255–63
Kurowski P see **Dietrich M**
Kurowski R see **Kupczak K**
Kurowski TG see **Hickson RC**
Kurowski TT see **Hickson RC**
Kuroyanagi M see **Nogami H**
Kurozumi S, Tanaka T, Okamura N, Bansai K, Hazato A, Sugiura S, Manabe K, Noyori R: Three-component coupling process to synthesize prostaglandin analogues of pharmacological interest. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:299–301
Kurozumi S see **Hazato A**
Kurozumi S see **Kato T**
Kurozumi S see **Mizushima Y**
Kurozumi S see **Ohta T**
Kurozumi S see **Sugiura S**
Kurozumi S see **Tanaka T**
Kurpad AV, Shetty PS: Effects of antimicrobial therapy on faecal bulking. Gut 1986 Jan;27(1):55–8
Kurpad AV, Shetty PS: Methods for the estimation of intestinal transit time in the tropics. Trop Gastroenterol 1985 Oct–Dec;6(4):197–202
Kurpad AV see **Shetty PS**
Kurpershoek C see **Amis TC**
Kurpershoek CJ see **Smith MM**
Kurpeshev OK, Konopliannikov AG: Vosstanovlenie kozhi myshel posle povrezhdenil, vyzvannykh ioniziruiushchim izlucheniem i gipertermiel. Med Radiol (Mosk) 1986 Mar; 31(3):31–6 (Eng. Abstr.) **(Rus)**
Kurpiel M: Elektroekscyzja (E–ex) nadżerki części pochwowej szyjki macicy. Ginekol Pol 1986 Jun; 57(6):437–41 (Eng. Abstr.) **(Pol)**
Kurpiewski M see **Jen–Jacobson L**
Kurpisz M, Mazurkiewicz I, Fernandez N: Morphological and immunological observations in experimentally induced torsion of testis in rats. Am J Reprod Immunol Microbiol 1985 Dec;9(4):129–35
Kurppa K, Holmberg PC, Rantala K, Nurminen T, Saxén L: Birth defects and exposure to video display terminals during pregnancy. A Finnish case–referent study. Scand J Work Environ Health 1985 Oct;11(5):353–6
Kurras E see **Richter U**
Kurrle E, Ehninger G, Freund M, Heil G, Hoelzer D, Link H, Mitrou PS: Age adapted induction and intensified consolidation therapy in acute myelogenous leukemia. Onkologie 1986 Jun;9(3):141–3
Kurrle E, Hoelzer D, Heimpel H: Therapieergebnisse bei akuter myeloischer Leukämie in den Jahren 1970 bis 1982. Folia Haematol (Leipz) 1985;112(5):698–709 (Eng. Abstr.) **(Ger)**
Kurrle E see **Link H**
Kurrle R, Lang W, Kanzy EJ, Seiler FR: Distinction of two CD3–monoclonal antibodies in respect to the effectivity to modulate the induction of IgM– and gamma–interferon synthesis. Behring Inst Mitt 1986 Jun;(80):48–58
Kurrle R see **Krumwieh D**
Kurrle R see **Schrezenmeier H**
Kurrle RW see **Bolling JP**
Kurs–Lasky M see **Ellis D**
Kurss J see **Blalek K**
Kürsat–Ahlers E: Türkische Mädchen im Spannungsfeld zweier Kulturen. Monatsschr Kinderheilkd 1985 Jun; 133(6):378–81 **(Ger)**
Kursawe HK, Ladewig L: Schlafpolygraphische Untersuchungen im Vorfeld des Delirium tremens. Zentralbl Neurochir 1986;47(1):66–71 (Eng. Abstr.) **(Ger)**
Kursawe HK: Das simulierte Alkoholdelir. Psychiatr Neurol Med Psychol (Leipz) 1986 May; 38(5):287–93 (Eng. Abstr.) **(Ger)**
Kursawe HK, Ladewig L: EEG–Veränderungen unter Leponexmedikation. Psychiatr Neurol Med Psychol (Leipz) 1985 Dec; 37(12):705–12 (Eng. Abstr.) **(Ger)**
Kursawe HK see **Schmickaly R**
Kursawe U see **Busch U**
Kurschenbaum HA see **Dunne WM Jr**
Kursh ED see **Kosko JW**
Kursh ED see **Resnick MI**
Kurshakova IV see **Artem'ev BV**
Kurshakova TS see **Stepanova ZhV**
Kurshin MA, Makarenko TV: Giperurikemiia i patologiia organov pishchevareniia u detel. Pediatriia 1985 Nov; (11):32–4 (Eng. Abstr.) **(Rus)**
Kurskii MD, Shlykov SG, Slinchenko NN: Katekholaminchuvstvitel'naia adenilattsiklaznaia aktivnost' i beta–adrenoretseptory miometriia pri razlichnykh funktsional'nykh sostoianiiakh. Ukr Biokhim Zh 1986 Jul–Aug;58(4):70–2 (Eng. Abstr.) **(Rus)**
Kurskii MD, Tugai VA, Usatiuk PV: Izmenenie vnutrivezikuliarnogo pH pri transporte Ca2+ v sarkoplazmaticheskom retikulume. Ukr Biokhim Zh 1986 Jan–Feb;58(1):56–62 (Eng. Abstr.) **(Rus)**
Kurskii MD, Vorobets ZD, Puzyrev SIu: Vliianie membrannogo potentsiala na passivnyi transport kal'tsiia v vezikulakh sarkolemmy miokarda. Dokl Akad Nauk SSSR 1986;286(4):1001–4 **(Rus)**
Kurskii MD see **Cherednichenko GA**
Kurskii MD see **Kondratiuk TP**
Kurskii MD see **Kosterin SA**
Kurskii MD see **Osipenko AA**
Kurskin AN see **Krapivin VB**
Kurstak E: Progress in enzyme immunoassays: production of reagents, experimental design, and interpretation. Bull WHO 1985;63(4):793–811 (98 ref.)
Kursunoglu S, Pate D, Resnick D, Haghighi P, Tyson R, Pitt M: Bone reinforcement lines in chronic adult osteopenia: a hypothesis. Radiology 1986 Feb;158(2):409–15
Kursunoglu S, Kaplan P, Resnick D, Sartoris DJ: Three–dimensional computed tomographic analysis of the normal temporomandibular joint. J Oral Maxillofac Surg 1986 Apr;44(4):257–9
Kursunoglu S see **Jacob J**
Kursunoglu S see **Kerr R**
Kursunoglu S see **Lafferty CM**
Kursunoglu S see **Pate D**
Kursunoglu SJ see **Post MJ**
Kurt J see **Schunk W**
Kurt TL: Colon cancer in the automobile industry [letter] J Occup Med 1986 Apr;28(4):264
Kurt TL: EtO requires special precautions according to a fetotoxicity study. Occup Health Saf 1986 Apr;55(4):64
Kurt TL: What business schools teach on health, safety and environment. Occup Health Saf 1984 Nov–Dec;53(10):87
Kurt TL: Sick leave: employees should learn there is a time to be well. Occup Health Saf 1985 Dec;55(12):24
Kurt–Jones EA, Virgin HW 4th, Unanue ER: In vivo and in vitro expression of macrophage membrane interleukin 1 in response to soluble and particulate stimuli. J Immunol 1986 Jul 1;137(1):10–4
Kurt–Jones EA, Virgin HW 4th, Unanue ER: Relationship of macrophage Ia and membrane IL 1 expression to antigen presentation. J Immunol 1985 Dec;135(6):3652–4
Kurt–Jones EA see **Virgin HW 4th**
Kurtasova TP see **Sidorenko GI**
Kürten I see **Baumgartner A**
Kurten M see **Meiring PD**
Kurtenbach E see **Verjovski–Almeida S**
Kurtenkov OA see **Smorodia EP**
Kurtev I see **Katsulov A**
Kurtev I see **Marinov B**
Kurtev P see **Ivanov S**
Kurteva G see **Staukusheva T**
Kurteva I see **Angelov T**
Kurth E, Kossow HJ, Kleinpeter U, Schulz G: Psychische Leistungsstörungen bei geistig normalentwickelten Schulkindern. Psychiatr Neurol Med Psychol Beih 1979; 25:40–50 (Eng. Abstr.) **(Ger)**
Kurth E see **Rösler HD**
Kurth J see **Gregor B**
Kurth KH see **Blom JH**
Kurth KH see **Boufflioux C**
Kurth KH see **Gilhuis R**
Kurth KH see **Tsukamoto T**
Kurth PD, Bustin M: Site–specific carcinogen binding to DNA in polytene chromosomes. Proc Natl Acad Sci USA 1985 Oct;82(20):7076–80
Kurth R, Schmidt I, Werner A, von Wangenheim G, Löwer J, Brede HD: Detection of antibodies to HTLV–III in commercially available immunoglobulin preparations. Klin Wochenschr 1986 Apr 15;64(8):386–8
Kurth R: Endogenous retrovirus in multiple sclerosis? [letter] Nature 1986 Mar 20–26;320(6059):219–20
Kurth R see **Kühnl P**
Kurth R see **Sundqvist VA**
Kurth R see **Wahren B**
Kürti K see **Román F**
Kurtin P see **Wagner JD**
Kurtin PJ see **Gray GF Jr**
Kurtin WE see **Hickman MS**
Kurtines WM see **Szapocznik J**
Kurtoğlu M see **Belgerdem S**
Kurtoğlu S see **Ozdemir MA**
Kurtovic Z: Organizacija i mogućnosti male hirurgije u ambulanti. Vojnosanit Pregl 1986 Mar–Apr;43(2):160–1 **(Ser)**
Kurtsman MIa see **Korokhov NP**
Kurtti TJ see **Munderloh UG**
Kurtz A, Pfeilschifter J, Brown CD, Bauer C: NaCl transport stimulates prostaglandin release in cultured renal epithelial (MDCK) cells. Am J Physiol 1986 May;250(5 Pt 1):C676–81
Kurtz A, Della Bruna R, Pfeilschifter J, Bauer C: Effect of synthetic atrial natriuretic peptide on rat renal juxtaglomerular cells. J Hypertens [Suppl] 1986 Jun; 4(2):S57–60
Kurtz A, Della Bruna R, Pfeilschifter J, Taugner R, Bauer C: Atrial natriuretic peptide inhibits renin release from juxtaglomerular cells by a cGMP–mediated process. Proc Natl Acad Sci USA 1986 Jul;83(13):4769–73
Kurtz A, Härtl W, Jelkmann W, Zapf J, Bauer C: Activity in fetal bovine serum that stimulates erythroid colony formation in fetal mouse livers is insulinlike growth factor I. J Clin Invest 1985 Oct;76(4):1643–8
Kurtz A, Jelkmann W, Pfuhl A, Malmström K, Bauer C: Erythropoietin production by fetal mouse liver cells in response to hypoxia and adenylate cyclase stimulation. Endocrinology 1986 Feb;118(2):567–72
Kurtz A, Pfeilschifter J, Hutter A, Bilbrie C, Nobling R, Taugner R, Hackenthal E, Bauer C: Role of protein kinase C in inhibition of renin release caused by vasoconstrictors. Am J Physiol 1986 Apr;250(4 Pt 1):C563–71
Kurtz A see **Arden GB**
Kurtz A see **Check JH**
Kurtz A see **Fisher L**
Kurtz A see **Jelkmann W**
Kurtz A see **Krarup T**
Kurtz A see **Pfeilschifter J**
Kurtz AB, Filly RA, Wagner RJ, Golbus MS, Rifkin MR, Callen PW, Pasto ME: In utero analysis of heterozygous achondroplasia: variable time of onset as detected by femur length measurements. J Ultrasound Med 1986 Mar; 5(3):137–40
Kurtz AB, Di Silvio L, Lydyard P: Lymphocyte proliferation as a test of the immune response to insulin in diabetics. Diabetes Res 1985 Jul;2(4):175–8
Kurtz AB see **Almir LO**
Kurtz AB see **Cronk CE**
Kurtz AB see **Hertzberg BS**
Kurtz AB see **Mintz MC**
Kurtz AB see **Najarian KE**
Kurtz AB see **Needleman L**
Kurtz AB see **Vaughan NJ**
Kurtz B, Plauth M, Metzger H: Bedeutung der schnellen sequentiellen Computertomographie für die Diagnostik der Leberzirrhose. ROFO 1986 Jan;144(1):46–51 (Eng. Abstr.) **(Ger)**
Kurtz B: Dynamische CT bei Lymphommanifestationen von Leber und Milz. ROFO 1986 Feb;144(2):149–53 (Eng. Abstr.) **(Ger)**
Kurtz B see **Hess CF**
Kurtz B see **König H**
Kurtz B see **Neugebauer W**
Kurtz B see **Ziv G**
Kurtz BH see **Pickwell LD**
Kurtz BR see **Kouindr S**
Kurtz D, Weltzenblum E, Krieger J, Reitzer B, Roujansky P: Sommeil et désaturation nocturne de patients atteints de broncho–pneumopathies chroniques obstructives (BPCO). Rev Mal Respir 1985;2 Suppl 1:S45–52 (Eng. Abstr.) **(Fre)**
Kurtz D see **DeLisi LE**
Kurtz D see **Garra BS**
Kurtz DB, Mozell MM: Olfactory stimulation variables. Which model best predicts the olfactory nerve response? J Gen Physiol 1985 Sep;86(3):329–52
Kurtz HJ see **Weaver GA**
Kurtz I, Balaban RS: Fluorescence emission spectroscopy of 1,4–dihydroxyphthalonitrile. A method for determining intracellular pH in cultured cells. Biophys J 1985 Sep; 48(3):499–508
Kurtz I, Balaban RS: Ammonium as a substrate for Na+–K+–ATPase in rabbit proximal tubules. Am J Physiol 1986 Mar;250(3 Pt 2):F497–502
Kurtz I see **Balaban RS**
Kurtz J see **Roth J**
Kurtz JB, Anderson MJ: Cross–reactions in rubella and parvovirus specific IgM tests [letter] Lancet 1985 Dec 14; 2(8468):1356
Kurtz JB see **McKinlay AW**
Kurtz JB see **Watkins ID**
Kurtz M, Laxenaire MC, Hanson R: Accidents anaphylactoïdes graves lors de l'induction anesthésique. Relevé des accidents déclarés au "sou médical" de 1963 à 1983. Cah Anesthesiol 1985 Aug–Sep;33(5):441–5 **(Fre)**
Kurtz M see **Graff RJ**
Kurtz ME, Johnson SM: Teaching medical interviewing skills: an integrated, structured approach. J Am Osteopath Assoc 1986 May;86(5):317–23
Kurtz ME, Johnson SM, Tomlinson T, Fiel NJ: Teaching medical students the effects of values and stereotyping on the doctor/patient relationship. Soc Sci Med 1985; 21(9):1043–7
Kurtz ME see **Johnson SM**
Kurtz PH see **Winter CK**
Kurtz PJ see **Clapper ML**
Kurtz PJ see **Haggerty GC**
Kurtz R see **Heimann TM**
Kurtz RC: More on germ cell tumors [letter] Gastrointest Endosc 1985 Dec;31(6):404
Kurtz RC see **Andry G**
Kurtz RC see **Dryjanski J**
Kurtz RC see **Shike M**
Kurtz RJ, Heimann TM, Holt J, Beck AR: Mesenteric and

retroperitoneal cysts. Ann Surg 1986 Jan;203(1):109–12
Kurtz RJ see **Heimann TM**
Kurtz S, Lindquist S: Subcellular differentiation in sporulating yeast cells. Cell 1986 Jun 6;45(5):771–9
Kurtz S, Rossi J, Petko L, Lindquist S: An ancient developmental induction: heat-shock proteins induced in sporulation and oogenesis. Science 1986 Mar 7; 231(4742):1154–7
Kurtz S see **Hamilton R**
Kurtz S see **Moryan A**
Kurtz SA: The analyst's space. Psychoanal Rev 1986 Spring; 73(1):41–55
Kurtz SB see **Rakeia J**
Kurtz SL see **Smith RF**
Kurtz SM see **Yang CH**
Kurtz SR see **George H**
Kurtz SR see **Nadler HL**
Kurtz T see **Kerr P**
Kurtz TW, Kabra PM, Booth BE, Al-Bander HA, Portale AA, Serena BG, Tsai HC, Morris RC Jr: Liquid-chromatographic measurements of inosine, hypoxanthine, and xanthine in studies of fructose-induced degradation of adenine nucleotides in humans and rats. Clin Chem 1986 May;32(5):782–6
Kurtz TW, Morris RC Jr: Dietary chloride and bicarbonate as determinants of desoxycorticosterone hypertension. J Hypertension [Suppl] 1984 Dec;2(3):S371–3
Kurtz TW, Hsu CH: Effects of furosemide diuresis on mercuric chloride-induced acute renal failure in the rat. Nephron 1986;43(4):279–82
Kurtz TW, Morris RC Jr: Hypertension in the recently weaned Dahl salt-sensitive rat despite a diet deficient in sodium chloride. Science 1985 Nov 15;230(4727):808–10
Kurtz TW, Morris RC Jr: Sodium chloride-dependent hypertension [letter] Hypertension 1986 Apr;8(4):359–60
Kurtz V see **Plewe G**
Kurtz W, Leuschner U, Schneider S, Classen M: Diurnal rhythm of bile lipid composition after cholecystectomy and papillotomy. Postpapillotomy biliary lithogenicity. Scand J Gastroenterol 1985 Oct;20(8):1001–6
Kurtz W: Die Rolle des Dopamins beim dyspeptischen Symptomenkomplex. Fortschr Med 1986 Jan 23; 104(4):93–6 (Eng. Abstr.) **(Ger)**
Kurtz WJ, Leuschner U, Strohm WD, Classen M: Ileal and colonic mucosal bile acids in Crohn's disease and right colonic carcinoma. Tokai J Exp Clin Med 1985 Apr; 10(1):47–50
Kurtzberg D see **Belman AL**
Kurtzberg D see **Spungen LB**
Kurtzberg J, Bigner SH, Hershfield MS: Establishment of the DU.528 human lymphohemopoietic stem cell line. J Exp Med 1985 Nov 1;162(5):1561–78
Kurtzberg J see **Bigner SH**
Kurtzberg J see **Hershfield MS**
Kurtzke JF: Neuroepidemiology. Part II: Assessment of therapeutic trials. Ann Neurol 1986 Apr;19(4):311–9
Kurtzke JF, Lux WE Jr: In defense of death data: an example with multiple sclerosis. Neurology 1985 Dec; 35(12):1787–90
Kurtzke JF, Hyllested K: Multiple sclerosis in the Faroe Islands. II. Clinical update, transmission, and the nature of MS. Neurology 1986 Mar;36(3):307–28
Kurtzke JF, Bennett DR, Berg BO, Beringer GB, Goldstein M, Vatos TS Jr: On national needs for neurologists in the United States. Neurology 1986 Mar;36(3):383–8
Kurtzke JF: A review of clinical trials in the surgical treatment of cerebrovascular disease. Neuroepidemiology 1985;4(1):48–58 (15 ref.)
Kurtzke JF see **Masucci EF**
Kurtzke JF see **Wortz RT**
Kurtzman G see **Ozawa K**
Kurtzman HS: On-line probe recognition latencies within complex sentences. Lang Speech 1985 Apr–Jun;28 (Pt 2):143–56
Kurtzman NA see **Mujais SK**
Kurtzman SH see **Steinberg WM**
Kurtzová B see **Vránová Z**
Kuru Y see **Iwasaki S**
Kuruc A see **Treves S**
Kuruczev T see **Fornasiero D**
Kuruczev T see **Nordén B**
Kurumatani H, Kushiro T, Kajiwara N: [Effects of intracerebroventricular (I.C.V.) administration of 5-hydroxytryptamine (5-HT) on hemodynamics in conscious spontaneously hypertensive rats (SHR): relation to sympathetic nervous system] Nippon Naibunpi Gakkai Zasshi 1985 Jul 20;61(7):775–83 (Eng. Abstr.) **(Jpn)**
Kurumatani N see **Iki M**
Kurumi M see **Aoyama T**
Kurumi M see **Iwaki M**
Kurumi M see **Oda M**
Kurumiya S see **Takeichi T**
Kurup CK see **Chaturvedi VK**
Kurup CK see **Narasimhan TR**
Kurup CK see **Satkumar P**
Kurup PA see **Abraham A**
Kurup PA see **Mathew S**
Kurup VP: Farmer's lung and related hypersensitivity pneumonitides. Indian J Chest Dis Allied Sci 1984 Oct–Dec;26(4):242–55 (71 ref.)
Kurup VP, John KV, Resnick A, Fink JN: A partially purified glycoprotein antigen from Aspergillus fumigatus. Int Arch Allergy Appl Immunol 1986;79(3):263–9
Kurusattapon SA, Prakanrattana U: Nalbuphine versus morphine for postoperative analgesia in critically ill patients. J Med Assoc Thai 1986 Apr;69(4):210–5
Kurusu H see **Motojima S**
Kurusu T see **Yamaguchi I**
Kurusz M see **Butler BD**
Kurusu T see **Miyata S**
Kuruvilla A, Theodore DR, Abraham J: Changes in norepinephrine and histamine in monkey spinal cords traumatized by weight drop and compression. Cent Nerv Syst Trauma 1985 Spring;2(1):61–71
Kuruvilla A see **Honrubia V**
Kuruvilla A see **Newman A**
Kuruvilla A see **Suarez C**
Kuruvilla AC see **Chugh TD**
Kuruvilla S see **Chang TM**
Kuruvilla S see **Leung MK**
Kuruz U see **Gall FP**
Kurver PH see **Zondervan HA**
Kurwa B see **Schulman JA**
Kurygin AA see **Nechaĭ AI**
Kurygin AA see **Ponomarev AA**
Kuryl J, Juneja RK, Gahne B: A fourth allele in the plasma esterase–1 (Es–1) system of the domestic fowl. Anim Genet 1986;17(1):89–94
Kurysheva KA, Raskuratov IuV: Diagnostika i terapiia narushenii sokratitel'noĭ deiatel'nosti matki v preliminarnom periode. Akush Ginekol (Mosk) 1986 Jan; (1):24–6 (Eng. Abstr.) **(Rus)**
Kuryshkin VI see **Vorob'ev EI**
Kurz A see **Bürk F**
Kurz B, Hocke M, Heidinger F, Selbach R, Diebschlag W: Messsystem zur kybernetischen Untersuchung des menschlichen Gleichgewichtsregelverhaltens. Biomed Tech (Berlin) 1986 May;31(5):111–6 (Eng. Abstr.) **(Ger)**
Kurz B, Diebschlag W, Stumbaum F: Portables Druckverteilungsmesssystem für biomechanische Gangspuranalysen. Biomed Tech (Berlin) 1986 Jan–Feb; 31(1–2):19–24 (Eng. Abstr.) **(Ger)**
Kurz C see **Renz M**
Kurz CC, Marget W, Harms K, Bertele RM: Kreuzstudie über die Wirksamkeit von Ofloxacin und Ciprofloxacin bei oraler Anwendung. Infection 1986;14 Suppl 1:S82–6 (Eng. Abstr.) **(Ger)**
Kurz CS: Reliability of tcPO2 and tcPCO2 [letter] J Perinat Med 1986;14(2):141–2
Kurz CS see **Graf HP**
Kurz EM, Sengelaub DR, Arnold AP: Androgens regulate the dendritic length of mammalian motoneurons in adulthood. Science 1986 Apr 18;232(4748):395–8
Kurz G see **Kröncke KD**
Kurz J see **Amaral DG**
Kurz J see **Krause MO**
Kurz KD see **Cohen ML**
Kurz KD see **Fowler WL Jr**
Kurz KD see **Fuller RW**
Kurz KM, Stephenson LS, Latham MC, Kinoti SN: The effectiveness of metrifonate in reducing hookworm infection in Kenyan school children. Am J Trop Med Hyg 1986 May;35(3):571–4
Kurz KM see **Stephenson LS**
Kurz KR, Goldstein M: Scrotal temperature reflects intratesticular temperature and is lowered by shaving. J Urol 1986 Feb;135(2):290–2
Kurz P, Köhler H, Meuer S, Hütteroth T, Meyer zum Büschenfelde KH: Impaired cellular immune responses in chronic renal failure: evidence for a T cell defect. Kidney Int 1986 Jun;29(6):1209–14
Kurz R, Kenner T, Haidmayer R, Höllwarth M, Pfeiffer KP: Pathogenetische und praktische Aspekte zum plötzlichen Kindestod (SIDS). Kinderarztl Prax 1986 May; 54(5):235–42 (Eng. Abstr.) **(Ger)**
Kurz R, Schenkell R, Höllwarth M, Haidmayer R, Pfeiffer KP, Kerbl R, Kenner T: Schlafapnoen beim Säugling und SIDS–Risiko. Monatsschr Kinderheilkd 1986 Jan; 134(1):17–20 (Eng. Abstr.) **(Ger)**
Kurz R, Mayr J, Höfler KH, Falk W, Rossanelli K: Immunologische Befunde bei oraler Pertussisimpfung. Padiatr Padol 1986;21(1):53–9 (Eng. Abstr.) **(Ger)**
Kurz R see **Baumann E**
Kurz R see **Höllwarth M**
Kurz R see **Krottmayer G**
Kurz R see **Litscher G**
Kurz R see **Sauer H**
Kurz R see **Steinbrugger B**
Kurz W, Gelderblom H, Filippi RM, Darai G: Isolation and characterization of a tupaia rhabdovirus. Intervirology 1986;25(2):88–96
Kurz W, Vinz H, Wahl D: Fehler und Gefahren bei der Osteosynthese von Vorderarmschaftfrakturen im Kindesalter. Zentralbl Chir 1986;111(11):659–65 **(Ger)**
Kurz-Isler G, Wolburg H: Gap junctions between horizontal cells in the cyprinid fish alter rapidly their structure during light and dark adaptation. Neurosci Lett 1986 Jun 6; 67(1):7–12
Kurz-Isler G see **Wolburg H**
Kurzawska-Mielecka M see **Kowal-Gierczak B**
Kurzbau GP, Strobel HW: Preparation and characterization of FAD-dependent NADPH-cytochrome P-450 reductase. J Biol Chem 1986 Jun 15;261(17):7824–30
Kurzbau GP, Strobel HW: Purification of flavin mononucleotide-dependent and flavin-adenine dinucleotide-dependent reduced nicotinamide-adenine dinucleotide phosphate-cytochrome P-450 reductase by high-performance liquid chromatography on hydroxyapatite. J Chromatogr 1986 May 16;358(1):296–301
Kurzchalia TV, Wiedmann M, Girshovich AS, Bochkareva ES, Bielka H, Rapoport TA: The signal sequence of nascent preprolactin interacts with the 54K polypeptide of the signal recognition particle. Nature 1986 Apr 17–23; 320(6063):634–6
Kurze P see **Knöfler W**
Kurzeja PL, Koh SD, Koh TH, Liu WT: Ethnic attitudes of Asian American elderly. The Korean immigrants and Japanese Nisei. Res Aging 1986 Mar;8(1):110–27
Kurzeja R see **Bell AM**
Kurzeune JY see **Valla JS**
Kurzer A, Villegas LF: Bilateral simultaneous Warthin's tumors in women. Plast Reconstr Surg 1986 Jul;78(1):87–90
Kurzer MN see **Jacob G**
Kürzl R: Operatives Vorgehen beim Mammakarzinom. Von der radikalen Mastektomie zur Segmentresektion—die Ergebnisse der Fisher-Studien. Fortschr Med 1985 Oct 10; 103(38):20–2 **(Ger)**
Kurzmack M see **Nakamura Y**
Kurzrock R, Quesada JR, Talpaz M, Hersh EM, Reuben JM, Sherwin SA, Gutterman JU: Phase I study of multiple dose intramuscularly administered recombinant gamma interferon. J Clin Oncol 1986 Jul;4(7):1101–9
Kurzrock R, Gallick GE, Gutterman JU: Differential expression of p21ras gene products among histological subtypes of fresh primary human lung tumors. Cancer Res 1986 Mar;46(3):1530–4
Kurzrock R see **Quesada JR**
Kurzyca J, Popowicz P: Wpływ form optycznych cyklofosfami.lu (CPA) i izofosfamidu (IPA) na zmiany parametrów bioelektrycznych skóry żaby Rana temporaria w zależności od miejsca podania. Folia Med Cracov 1984; 25(3–4):257–63 (Eng. Abstr.) **(Pol)**
Kurzyca J see **Popowicz P**
Kurzykina LG see **Smirnov RV**
Kurzynski TA see **Toohey KL**
Kurzynski TA see **Zabransky RJ**
Kus H, Ratowski R: Fistola arterovenosa traumatica del femore con deformazione aneurismatica dell'aorta e dell'arteria iliofemorale. Osservazione di 46 anni. Minerva Chir 1986 Mar 31;41(5–6):263–8 **(Ita)**
Kuś J, Miodoński AJ, Olszewski E, Sekuła J: SEM observations on the cellular transmigration through the wall of blood vessels in cancer of the human larynx. Folia Histochem Cytobiol 1985;23(1–2):43–9
Kuś J, Miodoński AJ, Olszewski E, Sekuła J: Cellular elements of the immune system in the larynx cancer, SEM study. Folia Histochem Cytobiol 1985;23(3):155–8
Kus J, Tse KS, Vedal S, Chan-Yeung M: Lymphocyte sub-populations in patients with allergic and non-allergic asthma. Clin Allergy 1985 Nov;15(6):523–9
Kuś L see **Chodkowska M**
Kuś W see **Górecki A**
Kuś WM see **Świątkowski J**
Kusá O see **Lukašíová O**
Kusaba A: [Prostacyclin therapy of peripheral artery disease] Kokyu To Junkan 1985 Jul;33(7):871–6 (22 ref.) **(Jpn)**
Kusaba A see **Iba K**
Kusaba T see **Kobayashi Y**
Kusaba T see **Otsuka T**
Kusaba T see **Shiozaki H**
Kusaba Y see **Shindo K**
Kusaba-Suzuki M, Satoh S: Blood pressure and renin responses to captopril in anesthetized rats pretreated with indomethacin or aprotinin. Arch Int Pharmacodyn Ther 1985 Dec;278(2):292–302
Kusachi S, Thompson RD, Yamada N, Daly DT, Olsson RA: Dog coronary artery adenosine receptor: structure of the N6-aryl subregion. J Med Chem 1986 Jun;29(6):989–96
Kusachi S, Thompson RD, Bugni WJ, Yamada N, Olsson RA: Dog coronary artery adenosine receptor: structure of the N6-alkyl subregion. J Med Chem 1985 Nov;28(11):1636–43
Kusachi S see **Daly JW**
Kusachi S see **Kurashige M**
Kusachi S see **Olsson RA**
Kusachi S see **Saito D**
Kusaev VV see **Shul'man VA**
Kusagawa M see **Nakano T**
Kusagawa M see **Nasu M**
Kusagawa M see **Wei CM**
Kusagawa M see **Yada I**
Kusagawa M see **Yamazaki N**
Kusai A, Ueda S: The stability of carboquone in alcohols. II. Kinetics and mechanisms of degradation of carboquone in methanol. Chem Pharm Bull (Tokyo) 1986 Mar; 34(3):1299–308
Kusainov KZh see **Filev LV**
Kusajima K, Komatsu S: [Unexpected postoperative pulmonary insufficiency] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Nov; 23(11):1286–9 (Eng. Abstr.) **(Jpn)**
Kusajima K see **Inaoka M**
Kusajima K see **Kuzui T**
Kusajima K see **Mishina H**
Kusak E see **Salata H**

Kusak Lambea ME see **de Campos Gutiérrez JM**
Kusaka H, Hirano A, Bornstein MB, Moore GR, Raine CS: Transformation of cells of astrocyte lineage into macrophage–like cells in organotypic cultures of mouse spinal cord tissue. J Neurol Sci 1986 Jan;72(1):77–89
Kusaka H see **Homma Y**
Kusaka H see **Kawakami Y**
Kusaka H see **Kubota T**
Kusaka H see **Matsuzaki M**
Kusaka H see **Munakata M**
Kusaka I see **Matsushita T**
Kusaka K see **Kannuki S**
Kusaka K see **Miyoshi K**
Kusaka K see **Takita S**
Kusaka N: [Studies on the metabolism of lipid and glucose in rats with experimental peritonitis] Nippon Geka Gakkai Zasshi 1985 Aug;86(8):893–900 (Eng. Abstr.) **(Jpn)**
Kusaka N see **Iriyama K**
Kusaka S see **Koshiyama H**
Kusaka T see **Kikuchi S**
Kusaka T see **Miyashita O**
Kusaka T see **Shimakata T**
Kusaka Y: [31P–NMR and HPLC studies on the energy metabolism of perfused chondrocytes] Nippon Seikeigeka Gakkai Zasshi 1985 Dec; 59(12):1097–105 (Eng. Abstr.) **(Jpn)**
Kusaka Y, Ichikawa Y, Shirakawa T, Goto S: Effect of hard metal dust on ventilatory function. Br J Ind Med 1986 Jul; 43(7):486–9
Kusaka Y, Yokoyama K, Sera Y, Yamamoto S, Sone S, Kyono H, Shirakawa T, Goto S: Respiratory diseases in hard metal workers: an occupational hygiene study in a factory. Br J Ind Med 1986 Jul;43(7):474–85
Kusaka Y, Fukuda N, Asai M, Tominaga T, Ohshima C, Yamamoto M, Irahara K, Mikawa T, Oki T, Niki T, et al: [Phono– and echocardiographic studies of the genesis of mitral valve prolapse in patients with funnel chest] J Cardiogr 1984 Dec;14(4):731–41 (Eng. Abstr.) **(Jpn)**
Kusaka Y see **Mikawa T**
Kusakabe A see **Arai T**
Kusakabe H see **Isono K**
Kusakabe H see **Nishii M**
Kusakabe K see **Hosoba M**
Kusakabe K see **Isozaki O**
Kusakabe K see **Magosaki N**
Kusakabe K see **Takahashi E**
Kusakabe K see **Tanaka T**
Kusakabe M see **Matsukage A**
Kusakabe S see **Mukai T**
Kusakai Y see **Nishida T**
Kusakari J, Ohyama K, Inamura N, Ikeda K, Arakawa E, Kaneko Y, Takazaka T, Kawamoto K: Gas analysis of the middle ear cavity in normal and pathological conditions. Auris Nasus Larynx 1985;12 Suppl 1:S114–6
Kusakari J, Kobayashi T, Arakawa E, Rokugo M, Ohyama K, Inamura N: Saccular and cochlear endolymphatic potentials in experimentally induced endolymphatic hydrops of guinea pigs. Acta Otolaryngol (Stockh) 1986 Jan–Feb;101(1–2):27–33
Kusakari J see **Ikeda K**
Kusakawa M see **Makino S**
Kusakawa M see **Mizutani T**
Kusakawa S see **Ito S**
Kusalic M see **Fast DK**
Kusama see **Yoshimura K**
Kusama J see **Fujita H**
Kusama K see **Ohgaki H**
Kusama M see **Fisher PB**
Kusama M see **Tsuji K**
Kusama S see **Hongo M**
Kusama S see **Kawashima A**
Kusama S see **Kubo K**
Kusama S see **Misawa T**
Kusama S see **Takahashi Y**
Kusama S see **Toyofuku T**
Kusama T: [The red nucleus—in the foot steps of Dr. Ogawa] Kaibogaku Zasshi 1985 Apr;60(2):109–17 **(Jpn)**
Kusama T see **Hamaoka T**
Kusama T see **Manabe H**
Kusama Y see **Kishida H**
Kusama Y see **Yoshizu H**
Kusamichi M see **Monodane T**
Kusano E, Suzuki M, Asano Y, Itoh Y, Takagi K, Kawai T: Human alpha 1–microglobulin and its relationship to renal function. Nephron 1985;41(4):320–4
Kusano E, Murayama N, Werness JL, Christensen S, Homma S, Yusufi AN, Douss TP: Effects of calcium on the vasopressin–sensitive cAMP metabolism in medullary tubules. Am J Physiol 1985 Dec;249(6 Pt 2):F956–66
Kusano E, Yusufi AN, Murayama N, Braun–Werness J, Douss TP: Dynamics of nucleotides in distal nephron of mice with nephrogenic diabetes insipidus. Am J Physiol 1986 Jan; 250(1 Pt 2):F151–8
Kusano E see **Aoi W**
Kusano E see **Takeda K**
Kusano E see **Takeda S**
Kusano G see **Baumgartner ER**
Kusano G see **Misaka M**
Kusano H see **Umehara H**
Kusano I see **Yatani R**
Kusano K see **Nohmi Y**
Kusano M see **Ikeda S**
Kusano M see **Kuriyama K**
Kusano M see **Sadamori N**
Kusano M see **Sekiguchi T**
Kusano M see **Yao E**
Kusano N see **Goldstein M**
Kusano N see **Saito A**
Kusano N see **Yoshida M**
Kusuno S, Murata K, Obuchi H, Ikeda T, Tadokoro K, Matsubayashi T: [A standardized system of superselective catheterization of the hepatic artery using long tapered curved catheters] Nippon Igaku Hoshasen Gakkai Zasshi 1985 Jun 25; 45(6):807–20 (Eng. Abstr.) **(Jpn)**
Kusano S see **Ichimura K**
Kusano T see **Hosaki S**
Kusano T see **Omata K**
Kusano Y see **Ojima M**
Kusari J, Roy P: Molecular and genetic comparisons of two serotypes of epizootic hemorrhagic disease of deer virus. Am J Vet Res 1986 Aug;47(8):1713–7
Kusari J see **Sen G**
Kusayama T: [Experimental studies of the osteochondral allograft] Nippon Seikeigeka Gakkai Zasshi 1986 Mar; 60(3):349–59 (Eng. Abstr.) **(Jpn)**
Kusber M: HLA–A, B, C und DR Antigene bei exogen–allergischer Alveolitis—Assoziation mit HLA–DRw6. Prax Klin Pneumol 1985 Oct;39(10):356–9 (Eng. Abstr.) **(Ger)**
Kusch M, Edgar RS: Genetic studies of unusual loci that affect body shape of the nematode Caenorhabditis elegans and may code for cuticle structural proteins. Genetics 1986 Jul;113(3):621–39
Kusche J, Parkin JV: Prof. Dr. Dankwart Ackermann—the 20th anniversary of his death. Agents Actions 1986 Apr; 18(1–2):19–22
Kusche J, Izbicki JR, Messingen R, Curt A, Parkin JV: The effect of experimental carcinogenesis on intestinal diamine oxidase, a polyamine deaminating enzyme. Cancer Detect Prev 1986;9(1–2):17–29
Kusche J see **Izbicki JR**
Kusche J see **Messingen R**
Kusche J see **Troidl H**
Kusche M, Bolte A, Hollmann W, Roemer D: Körperliche Leistungsfähigkeit im Verlauf der Schwangerschaft. Geburtshilfe Frauenheilkd 1986 Mar;46(3):151–6 (Eng. Abstr.) **(Ger)**
Kuschinsky K see **Havemann U**
Kuschinsky K see **Meixacka M**
Kuschinsky W see **Rechkemmer G**
Kuschinsky W see **Ulrich K**
Kuschke HJ see **Mitrovic V**
Kuschner SH see **Stuchin SA**
Kuschnir E, Sgammini H, Castro R, Evequoz C, Ledesma R, Brunetto J: Valoración de la función cardíaca por angiografía radioisotópica, en pacientes con cardiopatía chagásica crónica. Arq Bras Cardiol 1985 Oct;45(4):249–56 (Eng. Abstr.) **(Spa)**
Kuschnir E see **Del Castillo RA**
Kuschnir E see **Sgammini HO**
Kuse R: Platelet count and platelet size in men and women [letter] Scand J Haematol 1986 Feb;36(2):238
Kuse R: Automated flow cytochemistry in measuring chronic lymphocytic leukemia– and healthy adult–cells (reply) [letter] Blut 1986 Aug;53(2):119
Kuse R see **Büchner T**
Kuse R see **Mitrou PS**
Kusec R see **Kusec V**
Kusec V, Kusec R, Korsic M, Tajic M: Sezonske varijacije 25–hidroksivitamina D u zdravoj populaciji. Lijec Vjesn 1985 Nov–Dec;107(11–12):474–5 (Eng. Abstr.) **(Scr)**
Kusecek B see **Achtman M**
Kusecek B see **Moll A**
Kusecek B see **Pluschke G**
Küsel B see **Kiehl U**
Kusel JR see **Chao LP**
Kusel JR see **Foley M**
Kusel JR see **Harnett W**
Kusel JR see **Vieira LQ**
Kusel R, Wesemann W, Rassow B: A new laser interferometer for the stimulation of pattern–reversal visual evoked potentials. Clin Phys Physiol Meas 1985 Aug;6(3):239–46
Kusel'man AI: Stimulatsiia rozetkoobrazovaniia ionami kal'tsiia pri ostroĭ pnevmonii u detei rannego vozrasta. Lab Delo 1985;(10):631 **(Rus)**
Kusel'man AI, Altynbekova SA, Astaf'eva NN, Ponomareva NB: Diagnosticheskoe znachenie prizhiznennogo issledovaniia vilochkovoĭ zhelezy pri ostrykh zabolevaniiakh organov dykhaniia u detei. Pediatriia 1986 Jan;(1):25–7 (Eng. Abstr.) **(Rus)**
Kusenbach G, Rister M, Fohlmeister I, Brusis T: Das Myelosarkom als Primärmanifestation einer akuten myeloischen Leukämie. Klin Padiatr 1986 May–Jun; 198(3):191–3 (Eng. Abstr.) **(Ger)**
Kusenbach G, Rister M: Der Myeloperoxidase–Mangel als Ursache rezidivierender Infektionen. Klin Padiatr 1985 Sep–Oct;197(5):443–5 (Eng. Abstr.) **(Ger)**
Kusenbach G see **Satow K**
Kusenbach G see **Thies WR**
Kush J see **Feuerstein IA**
Kushak RI, Ozols AIa, Val'dman AR: Membrannoe pishchevarenie i vsasyvanie u ptits. Fiziol Zh SSSR 1986 Apr;72(4):445–52 (Eng. Abstr.) **(Rus)**
Kushak RI see **Baova NA**
Kushakova NI see **Komenev BA**
Kushakovskiĭ MS, Novikov VI, Uzilevskaia RA, Usenskaia MK: Kal'tsinoz kol'tsa mitral'nogo klapana: ekhokardiograficheskie i klinicheskie dannye. Kardiologiia 1985 Oct;25(10):87–91 (Eng. Abstr.) **(Rus)**
Kushakovskiĭ MS see **Dolgushina AD**
Kushch AA, Novák M, Melnikova YeE, Gaidamovich SYa, Gresíková M, Sekeyová M, Novokhatsky AS, Mikheeva TG, Sveshnikova NA, Borecký L, et al: Preparation and characterization of hybridomas secreting monoclonal antibodies to tick–borne encephalitis virus. Acta Virol (Praha) 1986 May;30(3):199–205
Kushch AA see **Gaidamovich SIa**
Kushch AA see **Gaidamovich SYa**
Kushch AA see **Rodova MA**
Kushch IB see **Shalina RI**
Kushch IO see **Kachorovskiĭ BV**
Kushch NL, Grosa VN: Rezul'taty primeneniia operatsii Soave pri khirurgicheskom lechenii nekotorykh porokov razvitiia tolstoĭ kishki u detei. Klin Khir 1986;(6):24–6 (Eng. Abstr.) **(Rus)**
Kushch NL, Kimbarovskaia EM, Prikhodchenko VV, Konovalchenko VP, El'bert ME: Limfangiomy bryzheĭki kishechnika u detei. Khirurgiia (Mosk) 1985 Jul;(7):29–33 (Eng. Abstr.) **(Rus)**
Kushch NL, Zhurilo IP, Litovka VK, Khudiakov AE: Diagnostika i lechenie neparazitarnykh kist selezenki u detei. Vestn Khir 1985 Aug;135(8):94–6 (Eng. Abstr.) **(Rus)**
Kushch SV see **Takhovrebov SV**
Kushchinskaia AI see **Krauz VA**
Kushel' VR see **Chistiakov GM**
Kushell DL see **Gibilisco PA**
Kushi H see **Makiyama Y**
Kushi Y, Handa S: Direct analysis of lipids on thin layer plates by matrix–assisted secondary ion mass spectrometry. J Biochem (Tokyo) 1985 Jul;98(1):265–8
Kushida H, Kushida T, Iijima H: An improved method for both light and electron microscopy of identical sites in semi–thin tissue sections under 200 kV transmission electron microscope. J Electron Microsc (Tokyo) 1985; 34(4):438–41
Kushida H: Embedding method for electron microscopy in biology. Tokai J Exp Clin Med 1985 Dec;10(6):557–71 (90 ref.)
Kushida H, Kushida T, Nagato Y, Ogura K: An improved method for both light and scanning electron microscopy in backscattered electron mode of identical sites in semi–thin tissue sections embedded in GMA and Quetol 523. J Electron Microsc (Tokyo) 1982;31(2):202–5
Kushida H, Kushida T: An improved method for both light and electron microscopy of identical sites in semi–thin tissue sections embedded in epoxy resin "Quetol 651". J Electron Microsc (Tokyo) 1982;31(2):206–9
Kushida H see **Nagato Y**
Kushida K see **Miyamoto S**
Kushida K see **Wang LH**
Kushida T see **Kushida H**
Kushida T see **Nagato Y**
Kushihashi T see **Goto H**
Kushiku K, Morishita H, Furukawa T, Kitagawa H, Ueno K, Kitagawa H, Kobei H: Effects of brotizolam on cardiovascular functions and autonomic nervous system. Arzneimittelforschung 1986 Mar;36(3A):552–9
Kushiku K see **Morishita H**
Kushiku K see **Ueno K**
Kushilevsky A see **Manori I**
Kushima K see **Bao Y**
Kushima K see **Sato R**
Kushima S see **Masuda S**
Kushiro T see **Doba N**
Kushiro T see **Kuniyoshi K**
Kushiro T see **Kuroumatsui H**
Kushitani M see **Tei C**
Kushiya E see **Sakimura K**
Kushiya M see **Inaka H**
Kushiyama S see **Kano T**
Kushko IV see **Korobko IV**
Kushko LIa see **Kovbasiuk SA**
Kushko LIa see **Semenova–Kobzar' RA**
Kushlan PD see **Chak LY**
Kushleikaite MIu see **Gribauskas PS**
Kushlinskiĭ NE see **Bassalyk LS**
Kushlinskiĭ NE see **Farta LIa**
Kushlinskiĭ NE see **Ibragim MD**
Kushlinskiĭ NE see **Ibragim MD**
Kushmen JE see **Mara PA**
Kushmerick MJ: Lessons for muscle energetics from 31P NMR spectroscopy. Adv Exp Med Biol 1986;194:647–63 (22 ref.)
Kushmerick MJ: Spectroscopic applications of magnetic resonance to biomedical problems. Cardiovasc Intervent Radiol 1986;8(5–6):382–9
Kushmerick MJ see **Meyer RA**
Kushmerick MJ see **Sweeney HL**
Kushmuradov EKh see **Odilov AKh**
Kushnareva GV see **Kamkin AG**
Kushnareva NV see **Aliev MA**
Kushnaryov VM, MacDonald HS, Debruin J, Lemesse GP, Sedmak JJ, Grossberg SE: Internalization and transport of

mouse beta-interferon into the cell nucleus. J Interferon Res 1986 Jun;6(3):241–5
Kushnaryov VM see **MacDonald HS**
Kushnaryov VM see **Sedmak JJ**
Kushner BH, Helson L, Lane JM, Hajdu SI: Metastatic neuroblastoma after 52 years of apparent dormancy [letter] N Engl J Med 1986 Jul 17;315(3):196–7
Kushner BH, Gilbert F, Helson L: Familial neuroblastoma. Case reports, literature review, and etiologic considerations. Cancer 1986 May 1;57(9):1887–93
Kushner BJ: Abnormal sensory findings secondary to monocular cataracts in children and strabismic adults. Am J Ophthalmol 1986 Sep 15;102(3):349–52
Kushner BJ: The role of ocular torsion on the etiology of A and V patterns. J Pediatr Ophthalmol Strabismus 1985 Sep–Oct;22(5):171–9
Kushner BJ: Unilateral esotropia after enucleation in infancy [letter] Am J Ophthalmol 1985 Nov 15;100(5):744–5
Kushner BJ: Anatomical considerations in strabismus surgery. Int Ophthalmol Clin 1985 Winter;25(4):1–12
Kushner BJ: A simple technique to tighten loose sutures during strabismus surgery. Am J Ophthalmol 1986 Jan 15; 101(1):123
Kushner BJ: Ocular torsional movements in humans with normal and abnormal ocular motility: Part II—Subjective observations. J Pediatr Ophthalmol Strabismus 1986 Jan–Feb;23(1):4–11
Kushner DC, Chin JK, Cleveland RH, Herman TE, Fugate JH: Neonatal aortoiliac compression caused by a distended bladder. AJR 1986 Jun;146(6):1273–5
Kushner DC, Cleveland RH, Ehrlich MG, Zaleske DJ, DeLuca SA, Herman TE, Webster EW: Low-dose transaxial tomography. An alternative to computed tomography for the evaluation of anteversion of the femur during childhood. Invest Radiol 1985 Dec;20(9):978–82
Kushner DC see **Cleveland RH**
Kushner DC see **Herman TE**
Kushner DC see **Wierman ME**
Kushner DC see **Zakin DD**
Kushner DJ see **Kanekura M**
Kushner DJ see **Shindler DB**
Kushner FH see **Weinreb RN**
Kushner GA see **Shtelmgurdt IuN**
Kushner H see **Bagastra O**
Kushner HB see **Meisner M**
Kushner HI: American psychiatry and the cause of suicide, 1844–1917. Bull Hist Med 1986 Spring;60(1):36–57
Kushner I: Explaining the term "arthritis" [letter] Arthritis Rheum 1986 Feb;29(2):303
Kushner I see **Ballou SP**
Kushner I see **Herbst CG**
Kushner I see **Yue CC**
Kushner J see **Jenkin RD**
Kushner J see **Lo WD**
Kushner J see **Roméo PH**
Kushner JP see **Edwards CQ**
Kushner JP see **McLellan T**
Kushner L see **Lindon JN**
Kushner M, Peters RW: Prolonged sinus arrest complicating a thrombotic stroke. PACE 1986 Mar;9(2):248–9
Kushner M see **Alavi A**
Kushner M see **Burke AM**
Kushner M see **Chawlak JB**
Kushner M see **Jones SC**
Kushner MJ, Hauser WA: Transient global amnesia: a case-control study. Ann Neurol 1985 Dec;18(6):684–91
Kushner P see **Fritz LC**
Kushner RF: Total parenteral nutrition-associated metabolic acidosis. JPEN J Parenter Enteral Nutr 1986 May–Jun; 10(3):306–10 (35 ref.)
Kushner RF, Schoeller DA: Estimation of total body water by bioelectrical impedance analysis. Am J Clin Nutr 1986 Sep;44(3):417–24
Kushner RF, Sitrin MD: Metabolic acidosis. Development in two patients receiving a potassium-sparing diuretic and total parenteral nutrition. Arch Intern Med 1986 Feb; 146(2):343–5
Kushner RF see **Schoeller DA**
Kushner SG, Finogenova SA, Kollaskina GI, Tsutsul'kovskaia MIa: Antitimotaitarnye antitela pri shizofrenii: kliniko-immunologicheskie i geneticheskie korreliatsii. Zh Nevropatol Psikhiatr 1985;85(9):1386–8 (Eng. Abstr.) **(Rus)**
Kushner SG see **Makarenko IG**
Kushner SR see **Bassett CL**
Kushner SR see **Donovan WP**
Kushner T, Bellotti R: Baby Fae: a beastly business. J Med Ethics 1985 Dec;11(4):178–83
Kushner TK see **Gibson JM**
Kushner VP, Gershun VA, Ivanov VA, Goriacheva AA, Fel' VIa: Vyiavlenie obshchikh chert v antigennol strukture i spektrakh sobstvennol fosfoproteinkinaznol aktivnosti vodorastvorimykh fraktsii svobodnykh ot DNK iadernykh negistonovykh belkov gepatom i pecheni krys posle odnokratnogo vvedeniia gepatokantserogenov. Eksp Onkol 1985;7(5):30–4 (Eng. Abstr.) **(Rus)**
Kushner VP, Ivanov VA, Fel' VIa: Geteroorgannye antigeny pochechnol prirody v sostave iadernykh negistonovykh belkov regeneriruiushchel pecheni krys. Tsitologiia 1986 Jan;28(1):96–101 (Eng. Abstr.) **(Rus)**
Kushneryova KK see **Kraitor SN**
Kushneva VS, Koltunova IG, Koloskova GA: Toksikologicheskaia kharakteristika novogo motornogo topliva—benzometanol'noi smesi. Gig Sanit 1986 Feb; (2):11–3 (Eng. Abstr.) **(Rus)**
Kushnir EL see **Genyk IA**
Kushnir LP see **Miagkov II**
Kushnir SI: Lithium–antidepressant combinations in the treatment of depressed, physically ill geriatric patients. Am J Psychiatry 1986 Mar;143(3):378–9
Kushnir T: Stress and social facilitation: the effects of the presence of an instructor on student nurses' behaviour. J Adv Nurs 1986 Jan;11(1):13–9
Kushnir T see **Almog S**
Kushnir VE, Dynnik OB, Epshtein EV, Sviatelik GV: Funktsional'noe sostoianie insuliarnogo apparata podzheludochnol zhelezy u bol'nykh iazvennol bolezn'iu. Vrach Delo 1986 May;(5):17–20 (Eng. Abstr.) **(Rus)**
Kushnir VE see **Degtiareva II**
Kushnir VK, Korolev VI, Girshia GS, Topchiian GS: Khreskozhnaia chrespechenochnaia kholangiografiia i drenirovanie zhelchnykh putei v diagnostike i lechenii mekhanicheskol zheltukhi (obzor literatury). Khirurgiia (Mosk) 1986 Jul;(7):141–7 (106 ref.) **(Rus)**
Kushnir VV see **Abragamovich OO**
Kushnirenko EA, Nemchenko AA: Ispol'zovanie tremometrii v otsenke sostoianiia nervno-myshechnol sistemy moriakov. Voen Med Zh 1985 Jul;(7):52–4 **(Rus)**
Kushnirenko OIu, Plotnikova VA, Frolov SD: Ostroe zheludochno-kishechnoe krovotechenie na fone beremennosti. Klin Khir 1986;(4):56 **(Rus)**
Kushnirenko OIu, Chernov VF, Grankin VE: Redkaia prichina mekhanicheskol zheltukhi. Vestn Khir 1986 Apr; 136(4):55–6 **(Rus)**
Kushnirenko OIu see **Suetin GN**
Kushnirenko OIu see **Vitebskii IaD**
Kushwaha JS see **Namdeo UK**
Kushwaha KP, Mathur GP, Mathur S, Singh YD, Sati TR: Superstitious therapy during illnesses of pre-school children. Indian Pediatr 1986 Mar;23(3):163–8
Kushwaha KP see **Mathur GP**
Kushwaha RS, Barnwell GM, Carey KD, McGill HC Jr: Metabolism of apoprotein B in selectively bred baboons with low and high levels of low density lipoproteins. J Lipid Res 1986 May;27(5):497–507
Kushwaha RS, Haffner SM, Foster DM, Hazzard WR: Compositional and metabolic heterogeneity of alpha 2- and beta-very-low-density lipoproteins in subjects with broad beta disease and endogenous hypertriglyceridemia. Metabolism 1985 Nov;34(11):1029–38
Kushwaha RS see **Rainwater DL**
Kushwaha RS see **Smith GC**
Kushwaha RS see **Williams MC**
Kushwaha SC see **Sen NP**
Kusiak JW, Szarmai Z, Pitha J: A new photoaffinity probe, 4-amino-2-[4-(4-azidocinnamoyl)piperazino]-6,7-dimethoxyqu inazoline, for alpha 1-adrenoceptors. Eur J Pharmacol 1986 Apr 9;123(1):19–27
Kusiak JW see **Liptak A**
Kusiak V, Brest AN: Acute mitral regurgitation: pathophysiology and management. Cardiovasc Clin 1986; 16(2):257–80
Kusic M, Apostolski A, Milojkovic S, Ilic S: Rehabilitacija bolesnika sa prebolelim infarktom miokarda. Vojnosanit Pregl 1986 May–Jun;43(3):225–9 **(Ser)**
Kusic R, Boskovic B, Vojvodic V, Jovanovic D: HI-6 in man: blood levels, urinary excretion, and tolerance after intramuscular administration of the oxime to healthy volunteers. Fundam Appl Toxicol 1985 Dec;5(6 Pt 2):S89–97
Kusic R: Problemi kliničke toksikologije. Srp Arh Celok Lek 1985 Sep;113(9):825–32 (Eng. Abstr.) **(Ser)**
Kusic V see **Stipetic S**
Kusic Z, Maisey M, Tzag Fai N, Simonovic I: Thyroid stable iodine measurement in patients with hyperthyroidism. Acta Med Iugosl 1985;39(5):345–55
Kusic Z see **Lukinac L**
Kusiková M see **Drobná V**
Kusin JA, Jansen AA: Maternal nutrition and birthweight: selective review and some results of observations in Machakos, Kenya. Ann Trop Paediatr 1986 Mar;6(1):3–9
Kusin JA, Van Rens MM, Lakhani S, Jansen AA: Vitamin A status of pregnant and lactating women as assessed by serum levels in Machakos area, Kenya. East Afr Med J 1985 Jul;62(7):476–9
Kusin JA see **de With C**
Kusin JA see **Kardjati S**
Kusin JA see **Renqvist UH**
Kusin JA see **Tan WE**
Kusin JA see **Tjon A Tan WE**
Kusin JA see **van Roosmalen-Wiebenga MW**
Kusinová F see **Vozár J**
Kusitaev G see **Daukalov TR**
Kuska J, Kokot F, Blusiak M: Sekrecja polipeptydu trzustkowego i glukagonu po podaniu insuliny u chorych na cukrzyce. Endokrynol Pol 1985;36(6):323–31 (Eng. Abstr.) **(Pol)**
Kuska J, Kokot F, Irzyniec T, Swadźba A, Marchewka E, Wlecek A, Czech U: Badania nad wpływem środowiska miejskiego i wiejskiego na kształtowanie sie stężenia cholesterolu i lipidów całkowitych w surowicy krwi u normotoników i hipertoników. Przegl Epidemiol 1985; 39(3–4):380–7 (Eng. Abstr.) **(Pol)**
Kuska J see **Bystroń-Prajsner U**
Kuska J see **Wójcik J**
Kuske A, Weiss M: Bakterielle Meningitis. Schweiz Rundsch Med Prax 1985 Aug 13;74(33):859–61 (Eng. Abstr.) **(Ger)**
Kuske A see **Thurnheer U**
Kuske R see **Moreth K**
Kuske RR see **Perez CA**
Kuske TT, Fleming GA, Jarecky RK, Levine JH, Lewis LA: Curriculum change in the 1980s. A report of 40 southern US medical schools. JAMA 1985 Nov 15;254(19):2783–6
Kuskov VD see **Vorontsov AV**
Kuskowski MA see **Pirozzolo FJ**
Kuslelka R see **Stupp SI**
Kuslis S see **Daly DC**
Kuslis ST see **Ying YK**
Kuśmiderski J see **Bromowicz J**
Kuśmierczyk S see **Staszyc J**
Kuśmierek J see **Pertyński T**
Kuśmierek JT see **Singer B**
Kusmiesz H see **Jackson MA**
Kusnecov A see **King MG**
Kusnetz AB see **Burdi AR**
Kusnezova SA see **Rosenthal A**
Kusnick C see **Gardin JM**
Kusniec J see **Lewin RF**
Kusniec J see **Strasberg B**
Kuśnierczyk H see **Strzadala L**
Kusnierz JP see **Capron M**
Kusnierz JP see **Fischer E**
Kusnierz JP see **Joseph M**
Kusnierz JP see **Pancré V**
Kusnierz JP see **Prin L**
Kusová H see **Koubek K**
Kusova KS see **Broude NE**
Kusowska J, Sieskiewicz J: Wstepna ocena dzialania antyarytmicznego 4-acyloamino-N[2-(dietyloamino) etylo] benzamidów (N-acylowych pochodnych prokainamidu). Acta Pol Pharm 1985;42(4):367–73 (Eng. Abstr.) **(Pol)**
Kusowska J see **Szadowska A**
Kuspa A, Kroos L, Kaiser D: Intercellular signaling is required for developmental gene expression in Myxococcus xanthus. Dev Biol 1986 Sep;117(1):267–76
Kuspa A see **Kaiser D**
Kuspa A see **Kroos L**
Kuss E see **Dibbelt L**
Kuss HJ see **Krüger R**
Kuss LM see **Madison LS**
Kiiss R: Georges Duhamel et la médecine. Bull Acad Natl Med (Paris) 1985 Mar;169(3):385–91 **(Fre)**
Kiiss R, de Fourmestraux N: Calculs du rein: la chirurgie détrônée par la machine. Bull Acad Natl Med (Paris) 1985 Apr;169(4):463–9 (Eng. Abstr.) **(Fre)**
Küss R see **Frantz P**
Kusseler R see **Schlegel W**
Kussendrager KD see **De Boer AH**
Kussendrager KD see **Vromans H**
Kusser W, Ishiguro EE: Lysis of nongrowing Escherichia coli by combinations of beta-lactam antibiotics and inhibitors of ribosome function. Antimicrob Agents Chemother 1986 Mar;29(3):451–5
Kusser W, Ishiguro EE: Involvement of the relA gene in the autolysis of Escherichia coli induced by inhibitors of peptidoglycan biosynthesis. J Bacteriol 1985 Nov; 164(2):861–5
Kusserow RP: Inspector general lauds quality of care under PPS [interview by Pamela Taulbee] Hospitals 1986 May 20;60(10):78–9
Kusske JA see **Rinaldi PC**
(Kussmaul A) Maldyk E: Zapalenia wielonaczyniowe (polyvasculitides). Na 120-lecie pierwszego opisu guzkowego zapalenia tetnic. Patol Pol 1985 Oct–Dec; 36(4):329–41 **(Pol)**
Küsswetter W: Die Anfänge der Krüppelfürsorge in Unterfranken und ihre Entwicklung zur modernen Rehabilitation Körperbehinderter. Rehabilitation (Stuttg) 1985 Aug;24(3):116–9 (Eng. Abstr.) **(Ger)**
Küsswetter W, Rütt A: Schwierigkeiten und Risiken bei zementfreien Hüftendoprothesen. Aktuel Probl Chir Orthop 1985;29:8–12 **(Ger)**
Küsswetter W, Magers H: Changes in the pelvis after the Chiari and Salter osteotomies. Int Orthop 1985;9(2):139–46
Küsswetter W, Refior HJ: Vergleichende licht- und rasterelektronen-mikroskopische Untersuchungen zum morphologischen Aufbau der knöchernen Bandinsertionen. Z Orthop 1985 Sep–Oct;123(5):876–9 (Eng. Abstr.) **(Ger)**
Küsswetter W see **Hirasawa Y**
Küsswetter W see **Rütt A**
Kustarnikov GK see **Chukavina AI**
Küster F: Lao-tse gibt uns einen Rat. Fernöstliche Weisheit und ihre Bedeutung für den westlichen Kulturkreis. Fortschr Med 1985 Dec 5;103(45):54–5 (Eng. Abstr.) **(Ger)**
Kuster F see **Haciaalihzade SS**
Kuster GG see **Auld RM**
Küster P see **Oettinger B**
Küster P see **Zepnick H**
Kuster T see **Curtius HC**
Küster W, Majewski F: The Dubowitz syndrome.

Eur J Pediatr 1986 Apr;144(6):574–8

Küster W, Majewski F, Meinecke P: EEC syndrome without ectrodactyly? Report of 8 cases. Clin Genet 1985 Aug; 28(2):130–5

Küster W, Gebauer HJ, Majewski F, Lenard HG: Report of a deletion 11 (qter——q23.3) and short review of the literature. Eur J Pediatr 1985 Sep;144(3):286–8

Küster W: Further reports of urinary tract involvement in EEC syndrome [letter] Am J Dis Child 1986 May; 140(5):411

Küster W see Wirth G

Kustermann A, Molla R, Ravizza M, Prattini G, Ferrazzi E, Nicolini U, Pardi G: Il ruolo dell'echografia nella diagnosi della gravidanza extrauterina.
Ann Ostet Ginecol Med Perinat 1985 May–Jun; 106(3):156–9 (Eng. Abstr.) **(Ita)**

Kustermann A see Ferrazzi E

Küsters H: Computer in der Radiologie. Praxisorganisation mit dem Informationssystem COMRAD. Radiologe 1985 Nov;25(11):534–9 (Eng. Abstr.) **(Ger)**

Kusters HG see Pruijn GJ

Kustikova YuG see Shadrin AS

Kuştimur S, Gülmezoğlu E: Sistemik lupus eritematozus ve romatoid artritli hastalarda IgA yetmezliğinin araştırılması. Mikrobiyol Bul 1985 Oct;19(4):190–9 (Eng. Abstr.) **(Tur)**

Kustin J, Rebar RW: Hirsutism in young adolescent girls. Pediatr Ann 1986 Jul;15(7):522–8

Kustin K see Bruening RC

Kustin K see Hickok NJ

Kustin K see Robinson WE

Küstner E see Schild H

Küstner HG see Schoub BD

Küstner P see Meese GB

Kustov VI see Astaf'ev VI

Kustov VV see Fadeeva VK

Kustova EA see Simonian KN

Kustová L see Kubíková–Kouřilová A

Kustra E see Chojnacki A

Kustra G see Zareba G

Kustrzycki A see Zembala M

Kustu S, Hirschman J, Meeks JC: Adenylylation of bacterial glutamine synthetase: physiological significance.
Curr Top Cell Regul 1985;27:201–13

Kustu S see Hirschman J

Kusubov N see Jernigan TL

Kusuda L, Leidich RB, Das S: Mature teratoma of the testis metastasizing as mature teratoma. J Urol 1986 May; 135(5):1020–2

Kusugami K see Morise K

Kusuhara K see Komeda M

Kusuhara K see Miki S

Kusuhara K see Obkita Y

Kusuhara K see Okita Y

Kusuhara K see Tahata T

Kusuhara K see Usui N

Kusuhara K see Yoshiya K

Kusuhara T see Koga K

Kusukawa R see Fujii H

Kusukawa R see Furutani Y

Kusukawa R see Kohtoku N

Kusukawa R see Matsuda Y

Kusukawa R see Nawata T

Kusukawa R see Yamagishi T

Kusumi A, Winkelhake JL: Fc:Fc interactions revealed by spin–labeled IgG heterosaccharides in model immune complexes. Biochem Biophys Res Commun 1986 May 29; 137(1):237–43

Kusumi A: [Time–resolved spin–label ESR method] Tanpakushitsu Kakusan Koso 1985 Sep;(28):294–8 **(Jpn)**

Kusumi A, Subczynski WK, Pasenkiewicz–Gierula M, Hyde JS, Merkle H: Spin–label studies on phosphatidylcholine–cholesterol membranes: effects of alkyl chain length and unsaturation in the fluid phase. Biochim Biophys Acta 1986 Jan 29;854(2):307–17

Kusumi A see Subczynski WK

Kusumi A see Toda Y

Kusumi K: A simple method for analysis of superoxide dismutase in animal tissues by cellulose acetate electrophoresis. Kitasato Arch Exp Med 1985 Sep; 58(3):53–8

Kusumi Y see Arakawa Y

Kusumi Y see Nakamura Y

Kusumi Y see Ohshima S

Kusumo S see Prasetya E

Kusumoto A see Ashizawa K

Kusumoto G see Sato H

Kusumoto H see Asai H

Kusumoto H see Suzuki K

Kusumoto K see Suzuki T

Kusumoto K see Takayanagi S

Kusumoto K see Yuhi F

Kusumoto M see Akamatsu T

Kusumoto M see Kameta K

Kusumoto M see Tanaka T

Kusumoto N see Matsuda S

Kusumoto S see Brade L

Kusumoto S see Itakura T

Kusumoto S see Kanegasaki S

Kusumoto S see Kasai N

Kusumoto S see Kodama T

Kusumoto S see Nakayama S

Kusumoto S see Sawada H

Kusumoto S see Shiba T

Kusumoto S see Tsujimoto M

Kusumoto S see Ukei S

Kusumoto T see Dake Y

Kusumoto T see Jinnin T

Kusumoto Y see Ando F

Kusumoto Y see Oka H

Kusumoto Y see Tajima H

Kusuno K, Yoshida Y, Shibata N, Hayashi T: [Three cases of giant aneurysm of the distal posterior inferior cerebellar artery] No Shinkei Geka 1986 Mar;14(3 Suppl):345–50 (Eng. Abstr.) **(Jpn)**

Kusunoki H see Aida T

Kusunoki M, Tsai LH, Tsuiyama K, Tanaka C: Vasoactive intestinal polypeptide provokes acetylcholine release from the myenteric plexus. Am J Physiol 1986 Jul;251(1 Pt 1):G51–5

Kusunoki M see Isaka Y

Kusunoki M see Nakagawa A

Kusunoki M see Takahashi T

Kusunoki M see Takayanagi I

Kusunoki M see Yamamura T

Kusunoki S see Namiki H

Kusunoki S see Senoo M

Kusunoki S see Tomoda R

Kusunoki S see Yoshida R

Kusunoki T see Hasegawa T

Kusunoki T see Takeuchi Y

Kusunoki T see Yoshioka H

Kusunoki Y see Kudoh S

Kusunose E see Ichihara K

Kusunose E see Kusunose M

Kusunose M, Kusunose E, Ichihara K, Ogita K, Kaku M, Yamamoto S: Cytochrome P–450–linked prostaglandin omega–hydroxylase.
Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:155–8

Kusunose M see Ichihara K

Kusunose M see Niimi K

Kusuoka H, Inoue M, Tsunaoka Y, Watari H, Hori M, Abe H: Augmented energy consumption during early systole as a mechanism of cyclical changes in high–energy phosphates in myocardium assessed by phosphorus nuclear magnetic resonance. Jpn Circ J 1985 Oct;49(10):1099–107

Kusuoka H see Fujiwara M

Kusuoka H see Watari H

Kusuoka S see Kubota Y

Kusuyama H, Okada K: [Bilateral simultaneous upper urothelial tumors—6 and a half years postoperative follow–up study] Gan No Rinsho 1986 Jul;32(8):949–53 (Eng. Abstr.) **(Jpn)**

Kusuyama T see Fujita M

Kusuyama Y see Masuyama Y

Kusuyama Y see Tsuda K

Kusuzaki K, Kuzuhara A, Takeshita H, Ban S, Yamashita F, Sakakida K, Kamachi M, Ashihara T: [The relationship between cell kinetics and histological features of giant cell tumor of the bone] Nippon Seikeigeka Gakkai Zasshi 1986 Jan;60(1):51–60 (Eng. Abstr.) **(Jpn)**

Kusuzaki K see Takeshita H

Kusy RP, Tulloch JF: Analysis of moment/force ratios in the mechanics of tooth movement.
Am J Orthod Dentofacial Orthop 1986 Aug;90(2):127–31

Kusy RP, Whitley JQ: Influence of the suture diameter on the tensile strength of polypropylene monofilaments and its relationship to the USP specification.
J Biomed Mater Res 1984 Sep;18(7):781–7

Kusy RP, Whitley JQ: In situ replication techniques: II. Quantitative methodologies for replicate materials.
J Biomed Mater Res 1985 Jan;19(1):35–55

Kusyk CJ, Romdahl MM: Cytogenetic study of a Merkel cell carcinoma. Cancer Genet Cytogenet 1986 Feb 15; 20(3–4):311–6

Kuszak JR, Macsai MS, Bloom KJ, Rae JL, Weinstein RS: Cell–to–cell fusion of lens fiber cells in situ: correlative light, scanning electron microscopic, and freeze–fracture studies. J Ultrastruct Res 1985 Dec;93(3):144–60

Kuszak JR, Shek YH, Carney KC, Rae JL: A correlative freeze–etch and electrophysiological study of communicating junctions in crystalline lenses.
Curr Eye Res 1985 Nov;4(11):1145–53

Kuszak JR see Peyman GA

Kuszak JR see Weinstein RS

Kuszmann J, Medgyes G, Dvortsák P, Tory K: Cytostatic activity of daunorubicin analogs containing daunosamine as furanoside. Arzneimittelforschung 1986 May;36(5):786–9

Kuszyk R, Malec Z: Przetoka tetniczo–żylna miedzy tetnica szyjna zewnetrzna a żyla szyjna zewnetrzna.
Pol Przegl Radiol (Warszawa) 1985 Sep–Oct;49(5):323–5 (Eng. Abstr.) **(Pol)**

Kuszynski C see Lipscomb H

Kuszynski C see Tatsumi E

Kuta AE, Baum LL: C–reactive protein is produced by a small number of normal human peripheral blood lymphocytes. J Exp Med 1986 Jul 1;164(1):321–6

Kutal M see Lisoněk P

Kutani N see Kimura S

Kutarski A see Kudlicki J

Kutas F see Gálfi P

Kutash IL see Wolf A

Kutayli F see Malouf J

Kutch JM Jr: Aerospace health services administration: strategic concepts and requirements. Milit Med 1985 Dec; 150(12):670–2

Kutchai H see Leonards KS

Kutchai H see Williams JB

Kutcher GJ see Nisce LZ

Kutcher M, Ford CV: Diagnosis and management of the hypochondriacal patient. Compr Ther 1985 Nov; 11(11):54–8

Kutcher MA see Santamore WP

Kutcher MJ see Naghashfar Z

Kutcher R see Rosenblatt R

Kutcher S, Shulman K: Dexamethasone suppression test normalisation and treatment outcome in elderly depressives [letter] Br J Psychiatry 1985 Oct;147:453–4

Kutcher SP, Whitehouse AM, Freeman CP: "Hidden" eating disorders in Scottish psychiatric inpatients.
Am J Psychiatry 1985 Dec;142(12):1475–8

Kutcher SP, Yanchyshyn G, Cohen C: Diagnosing affective disorder in adolescents: the use of the Schedule for Affective Disorders and Schizophrenia.
Can J Psychiatry 1985 Dec;30(8):605–8

Kutcher SP, Kodluboyski M: Are thyrotropin–binding inhibiting immunoglobulins associated with lithium–induced thyroid gland dysfunction?
Biol Psychiatry 1986 Apr;21(4):414–6

Kutcher SP see Blackwood DH

Kute TE, Muss HB, Hopkins M, Marshall R, Case D, Kamnitz L: Relationship of flow cytometry results to clinical and steroid receptor status in human breast cancer. Breast Cancer Res Treat 1985;6(2):113–21

Kute TE see Geisinger KR

Kute TE see Greiss FC Jr

Kute TE see Rose JC

Kutěj B, Hejná D: Absence SZP ve vztahu k zabezpečování ošetřovatelské péče. Cesk Zdrav 1985 Nov;33(11):470–5 (Eng. Abstr.) **(Cze)**

Kutěj P: Použití Tropesinu v léčbě revmatoidní artritidy. Vnitr Lek 1985 Nov;31(11):1087–9 (Eng. Abstr.) **(Cze)**

Kutelev GM see Bolko IN

Kuten A, Ben–Aryeh H, Berdicevsky I, Ore L, Szargel R, Gutman D, Robinson E: Oral side effects of head and neck irradiation: correlation between clinical manifestations and laboratory data. Int J Radiat Oncol Biol Phys 1986 Mar; 12(3):401–5

Kuten A see Yudelev M

Kuter BJ see Welbel RE

Kuter S see Törve G

Kutev I see Penev I

Küther G see Lehmann–Horn F

Küther G see Ricker K

Küther G see Rodiek SO

Kutky J see Cordera A

Kuthy RA, Durkee J: Education: a key to fluoridation compliance. J Public Health Dent 1985 Fall;45(4):247–51

Kuthy–Porter J: Earthquake: its consequences in the care of chest diseases in Mexico [editorial] Chest 1986 Jul; 90(1):119

Kutiakov MG, Ermolaev VA, Baskakov VA, Ostrovskii VK: Analiz iskhodov gemorragicheskikh form ostrogo pankreatita. Khirurgiia (Mosk) 1986 Jul;(7):71–5 (Eng. Abstr.) **(Rus)**

Kutiakov MG, Ostrovskii VK: Vskrytie pri bronkhoskopii abstessa sredostenitia, razvivshegosia posle abstessa legkogo. Klin Khir 1985;(10):54 **(Rus)**

Kutiakov MG, Baskakov VA, Svitich IaM: Lechenie probodnykh gastroduodenal'nykh iazv.
Khirurgiia (Mosk) 1985 Oct;(10):10–2 (Eng. Abstr.) **(Rus)**

Kutiavin IV see Brosalina EB

Kutiavin IV see Vlasov VV

Kutin ND, Schwartz DL, So HB, Becker JM: Idiopathic infant pyoceles. J Pediatr Surg 1986 May;21(5):441–2

Kut'ina RM see Zotikov EA

Kutina SN see Maisuokii DN

Kutiner G see Marmary Y

Kutka N see Lin DS

Kutka N see Menendez IC

Kut'ko II, Stefanovskii VA, Bukreev VI, Shestopalova LP: Vospriiatie vremeni pri depressivnykh sostoianiiakh.
Vrach Delo 1985 Sep;(9):99–101 (Eng. Abstr.) **(Rus)**

Kutlar A, Hattori Y, Bakioglu I, Kutlar F, Kamel K, Huisman TH: Hematological observations on Arabian SS patients with a homozygosity or heterozygosity for a beta S chromosome with haplotype #31. Hemoglobin 1985; 9(6):545–57

Kutlar A see Aksoy M

Kutlar A see Bakioglu I

Kutlar A see Chen SS

Kutlar A see de Weinstein BI

Kutlar A see Efremov GD

Kutlar A see Huisman TH

Kutlar A see Kamel K

Kutlar A see Kilinç Y

Kutlar A see Kutlar F

Kutlar A see Lanclos KD

Kutlar A see Miller DR

Kutlar A see Nakatsuji T

Kutlar A see Wilson JB

Kutlar F, Kutlar A, Huisman TH: Separation of normal and abnormal hemoglobin chains by reversed–phase high–performance liquid chromatography. J Chromatogr 1986 Apr 23;357(1):147–53

Kutlar F see **Aksoy M**
Kutlar F see **Efremov GD**
Kutlar F see **Harano K**
Kutlar F see **Hattori Y**
Kutlar F see **Hsu L**
Kutlar F see **Huisman TH**
Kutlar F see **Kutlar A**
Kutlar F see **Lanclos KD**
Kutlar F see **Nakatsuji T**
Kutlar F see **Shimizu K**
Kutlar F see **Wilson JB**
Kutler M see **Weinreb JC**
Kutluk MT see **Direa HB**
Kutluk T see **Görgey A**
Kutner A, Renstrom B, Schsoes HK, DeLuca HF: Synthesis of coenzyme A ester of retinoic acid: intermediate in vitamin A metabolism. Proc Natl Acad Sci USA 1986 Sep; 83(18):6781–4
Kutner JS see **Stevenson DK**
Kutner M see **Affarah HB**
Kutner M see **Faraj BA**
Kutner MH see **Chawla RK**
Kutner MH see **Epstein CM**
Kutner MH see **Henderson JM**
Kutner MH see **Rudman D**
Kutner MH see **Warren WD**
Kutner S, Breuer WV, Ginsburg H, Aley SB, Cabantchik ZI: Characterization of permeation pathways in the plasma membrane of human erythrocytes infected with early stages of Plasmodium falciparum: association with parasite development. J Cell Physiol 1985 Dec;125(3):521–7
Kutnik J, Tien HT: Application of voltammetric techniques to membrane studies. J Biochem Biophys Methods 1985 Nov;11(6):317–26
Kutny R see **Blomstrom DC**
Kutny RM see **Schloss JV**
Kuto F see **Hayashi M**
Kuto F see **Nagaoka T**
Kuto M see **Ueno T**
Al-Kutoubi MA, Patel PR, Coulter C: Laryngeal involvement in uncontrolled Hodgkin's disease. Br J Radiol 1985 Feb; 58(686):184–6
Al-Kutoubi MA see **Redman DR**
Al-Kutoubi MA see **Sutton D**
Kutryk MJ see **Singal PK**
Kuts GA see **Shidlovskaia TV**
Kuts GG see **Verbitskaia AI**
Kuts VS see **Shelest LIu**
Kutscha W: Ursachen und Behandlung der Koronarinsuffizienz. Fortschr Med 1986;104 Suppl 3:15–8 **(Ger)**
Kutsche LM see **Van Mierop LH**
Kutscher CL, Nelson BK: Dosing considerations in behavioral terratology testing. Neurobehav Toxicol Teratol 1985 Nov–Dec;7(6):663–4
Kutscher CL, Sembrat M, Kutscher CS, Kutscher NL: Effects of the high methylmercury dose used in the collaborative behavioral teratology study on brain anatomy. Neurobehav Toxicol Teratol 1985 Nov–Dec;7(6):775–7
Kutscher CS see **Kutscher CL**
Kutscher E see **Welch WD**
Kutscher JJ see **Topiel MS**
Kutscher NL see **Kutscher CL**
Kutschera D see **von Herrath D**
Kutschera P see **Schmalzing G**
Kutschera W: Der Lungenrundherd aus klinischer Sicht. Wien Klin Wochenschr 1985 Dec 20;97(24):915–7 (Eng. Abstr.) **(Ger)**
Kutschka R, Hildebrandt J: Der enterogastrale Reflux nach resezierenden und nichtresezierenden Magenoperationen—eine Untersuchung unter Kontrolle des intragastralen Druckes. Z Exp Chir Transplant Kunstliche Organe 1985; 18(5):289–96 (Eng. Abstr.) **(Ger)**
Kutschmann K see **Müller J**
Kutsenako RT, Ermachenko VA, Kuliash IuV, Kharat'ian EF, Simakova IM: Deistvie solei benzogidrotiokhromiliia na membrannyi apparat bakterii. Prikl Biokhim Mikrobiol 1985 May–Jun;21(3):382–90 (Eng. Abstr.) **(Rus)**
Kutsenko AI see **Arabidze GG**
Kutsenko AI see **Kukharchuk VV**
Kutsenko AI see **Rakhmedov D**
Kutsenko GI see **Martynenko AV**
Kutsenko IM see **Orgel' MIa**
Kutsenko IN see **Elkhgorn AV**
Kutsenko NN, Kuzina ZA, Panarin EF, Gavrilova II: Izuchenie vliianiia kationnykh polimerov i poverkhnostno-aktivnykh veshchestv na ustoichivost' bakterii k kanamitsinu. Antibiot Med Biotekhnol 1986 Jun; 31(6):422–6 (Eng. Abstr.) **(Rus)**
Kutsenko NN, Kuzina ZA, Alekseeva LE, Iudelevich VI, Belousova NI: Izuchenie deistviia biologicheski aktivnykh soedinenii na inaktivatsiiu kanamitsina ustoichivymi mikroorganizmami. Antibiot Med Biotekhnol 1985 Aug; 30(8):592–5 (Eng. Abstr.) **(Rus)**
Kutsenko SN see **Skoblin AP**
Kutsenok IaB: K voprosu o rannem khirurgicheskom lechenii detei s vrozhdennym vyvikhom bedra. Ortop Travmatol Protez 1985 Oct;(10):66–8 **(Rus)**
Kutsevliak VI: Kombinirovannoe lechenie pri chreznernom razvitii tela nizhnei cheliusti. Stomatologiia (Mosk) 1986 May–Jun;65(3):41–4 (Eng. Abstr.) **(Rus)**
Kutsevliak VI, Nikonov VV, Litovchenko IuA, Samsonov AV: Ortodonticheskaia shina flia lecheniia vyvikhov zubov u detei. Stomatologiia (Mosk) 1985 Sep–Oct;64(5):68 (Eng. Abstr.) **(Rus)**
Kutsky P, Hester K: Ca2+–induced aortic contraction in normal K+ after exposure to Ca2+– and Mg2+ –free solution. Eur J Pharmacol 1986 Feb 18;121(2):289–92
Kutsukake K see **Homma M**
Kutsuma T see **Kajiwara Y**
Kutsuma T see **Sugai S**
Kutsumi H, Minai M, Nakao M, Kajihara N: [Studies on the diagnosis of schistosomiasis japonica. (4). Effects of serum dialysis and anthelmintic treatment of the patients on the determination of COP value with special reference to the black eggs] Hokkaido Igaku Zasshi 1986 Mar; 61(2):277–88 (Eng. Abstr.) **(Jpn)**
Kutsumi H see **Ohnishi K**
Kutsumi Y, Nakanishi S: [Long-term effects of repetitive plasmapheresis on coronary arterial feature of familial hypercholesterolemia] Nippon Naika Gakkai Zasshi 1986 Mar;75(3):347–51 **(Jpn)**
Kutsumi Y see **Fujiwara R**
Kutsumi Y see **Kato K**
Kutsumi Y see **Nakai T**
Kutsuna TM see **Sakai K**
Kutsutani-Nakamura Y, Furukawa S, Iinuma TA, Kawashima K, Hoshino K, Hiraoka T, Tsunemoto H: [Studies on dose calculation of thorax inhomogeneity for fast neutron beams from the NIRS cyclotron] Nippon Igaku Hoshasen Gakkai Zasshi 1985 Dec 25; 45(12):1532–9 (Eng. Abstr.) **(Jpn)**
Kutsuzawa T, Hayashi Y, Kurata T, Kobayashi R, Kondo T, Sonoda Y, Takasaki Y, Shioya S, Yamauchi T, Tamaya S, et al: Clinical evaluation of two combination chemotherapies for the treatment of small cell carcinoma of the lung. Tokai J Exp Clin Med 1984 Dec;9(5–6):363–9
Kutsuzawa T see **Fujita H**
Kutsuzawa T see **Takase Z**
Kutsyl MP see **Gaziev AI**
Kutt H, Jensen PK: Interaktioner mellem antiepileptika og andre medikamenter. Ugeskr Laeger 1986 May 19; 148(21):1262–6 (30 ref.) (Eng. Abstr.) **(Dan)**
Kutt H see **Cedarbaum JM**
Kutt J see **Grant D**
Kuttan R, Bhanumathy P, Nirmala K, George MC: Potential anticancer activity of turmeric (Curcuma longa). Cancer Lett 1985 Nov;29(2):197–202
Kuttih WH, Doellgast GJ: Autologous antibodies eluted from membrane fragments in human ovarian epithelial neoplastic effusions. II. Tissue specificity and reactivity. JNCI 1986 May;76(5):797–804
Küttel S see **Ekes G**
Kuttenn F see **Chometto G**
Kuttenn F see **Couillin P**
Kuttenn F see **de Grouchy J**
Kuttenn F see **Fournier S**
Kuttenn F see **Gompel A**
Kuttenn F see **Jungers P**
Kuttenn F see **Mauvais-Jarvis P**
Kuttenn F see **Mauvais-Javis P**
Kuttenn F see **Thalabard JC**
Kutter D, Thoma J: Dépistage et surveillance à moyen terme du diabète sucré par le dosage des fructosamines sériques. Bull Soc Sci Med Grand Duche Luxemb 1985;122(2):11–6 (Eng. Abstr.) **(Fre)**
Kutter D see **Haeckel R**
Kutter D see **Uebelhack R**
Klitterer G see **Becker-Gaab C**
Kutti J, Wadenvik H, Henestam B, Stenström G: Evaluation of platelet reactivity in diabetes mellitus. Acta Med Scand 1986;219(2):195–9
Kutti J see **Safai-Kutti S**
Kutti J see **Stenström G**
Kutti J see **Wadenvik H**
Kuttin ES, Alhasaty E, Feldman M, Chaimovitz M, Müller J: Dermatophytosis of camels. J Med Vet Mycol 1986 Aug; 24(4):341–4
Kuttin ES see **Schneider H**
Kuttka P see **Hildebrandt J**
Kuttler B, Klöting I, Schmidt S: Cytotoxicity of MHC antisera against rat islets: detection by release of 51Cr and leakage of hormones. Diabetes Res 1985 Mar;2(2):77–80
Kuttler KL: Dynamics of Anaplasma marginale in splenectomised calves treated with either imidocarb or oxytetracycline. Trop Anim Health Prod 1986 May; 18(2):91–6
Kuttler KL, Johnson LW: Chemoprophylactic activity of imidocarb, diminazene and oxytetracycline against Babesia bovis and B. bigemina. Vet Parasitol 1986 Jun;21(2):107–18
Kuttler KL, Gipson CA, Goff WL, Johnson LW: Experimental Babesia equi infection in mature horses. Am J Vet Res 1986 Aug;47(8):1668–70
Kuttler KL see **Carrier DE**
Kuttler KL see **Goff WL**
Kuttler KL see **Maas J**
Kuttler KL see **Palmer GH**
Kuttler MC see **Doutremepuich C**
Kuttner BJ, Siegle RJ: Treatment of chromomycosis with a CO2 laser. J Dermatol Surg Oncol 1986 Sep;12(9):965–8
Kuttner BJ see **Feldman SR**
Küttner GA, Holzhütter HG, Frömmel C: The use of progress curves for the estimation of inactivation rate constants of enzymes. Biomed Biochim Acta 1985;44(7–8):1025–34
Küttner I see **Vetter R**
Küttner I see **Will-Shahab L**
Kuttner NS: Electron microscopic findings in faeces from children with gastroenteritis. NZ Med J 1985 Sep 25; 98(787):801–4
Kuttner RE, Sugai T, Yamashita K, Schumer W, Apantaku LM: Endotoxin lethality is intensified by inhibited gluconeogenesis. Circ Shock 1986;19(2):195–201
Kutty AV, Pattabiraman TN: Isolation and characterization of an amylase inhibitor from Echinocloa frumentacea grains. Indian J Biochem Biophys 1985 Jun;22(3):155–60
Kutty KM see **Kean KT**
Kutty KR see **Manne V**
Kutty M see **Mehta KP**
Kutty MK see **Sinnatamby CS**
Kutty PK see **Barrowman JA**
Kutty RK see **Maines MD**
Kutty RK see **Trakatel GM**
Kutty V see **Deshmukh M**
Kutuzheva GF see **Bokhman IaV**
Kutuzu SB see **Moloo SK**
Kutvirt D see **Goodwin JS**
Kutvirt DM see **Butler C**
Kutyna FA see **Patrickson JW**
Kutyńska U see **Kaciński M**
Kutyreva NV see **Sadchikov DV**
Kutyrina IM, Nikishova TA, Tareeva IE: Gipotensivnoe i diureticheskoe deistvie geparina u bol'nykh glomerulonefritom. Ter Arkh 1985;57(6):78–81 (Eng. Abstr.) **(Rus)**
Kutyrina IM see **Klepikov PV**
Kutyrina IM see **Tareeva NE**
Kutz FW see **Pfaffenberger CD**
Kutz JE see **Schwartz KS**
Kutz JE see **Tomita Y**
Kutz M see **Prieto JC**
Kutza EA: A policy analyst's response. Gerontologist 1986 Apr;26(2):147–9
Kutzen HS: AIDS hospice care. J La State Med Soc 1985 Sep;137(9):59–61
Kutzim H see **Buschmeweke U**
Kutzman RS, Drew RT, Shiotsuka RN, Cockrell BY: Pulmonary changes resulting from subchronic exposure to cadmium chloride aerosol. J Toxicol Environ Health 1986; 17(2–3):175–89
Kutzman RS see **Costa DL**
Kutzner H, Wurzel RM, Wolff HH: Are acrosyringia involved in the pathogenesis of "dyshidrosis"? Am J Dermatopathol 1986 Apr;8(2):109–16
Kutzner H see **Wolff HH**
Kutzner J, Alfter G, Grimm W: Anderung der Organverteilung von radioaktivem Yttrium bei Ratten durch unterschiedlich hohe Trägermengen. Nuklearmedizin 1986 Apr;25(2):78–80 (Eng. Abstr.) **(Ger)**
Kutzner J, Klose K, Keller E: Palliative Gallengangsbestrahlung. Strahlentherapie 1985 Nov; 161(11):669–72 (Eng. Abstr.) **(Ger)**
Kutzner J see **Gutjahr P**
Kutzner K: Lufthygienische Probleme einer Grosstadt, dargestellt an der Berliner Situation. Schriftenr Ver Wasser Boden Lufthyg 1985;65:27–41 **(Ger)**
Kutzner M see **Schejbal P**
Kutzscher BM see **Cleasby GW**
Kuu WY, Yalkowsky SH: Multiple-hole approach to zero-order release. J Pharm Sci 1985 Sep;74(9):926–33
Kuuliala I see **Ketonen L**
Kuur E: Traumatisk talonavikulaer dislokation. Ugeskr Laeger 1985 Nov 18;147(47):3811–2 (Eng. Abstr.) **(Dan)**
Kuus-Reichel K, Ulevitch RJ: Partial restoration of the lipopolysaccharide-induced proliferative response in splenic B cells from C3H/HeJ mice. J Immunol 1986 Jul 15;137(2):472–7
Kuusela P, Ylipaavalniemi P, Theoleff I: The relationship between the keratocyst antigen (KCA) and keratin. J Oral Pathol 1986 May;15(5):287–91
Kuusela P, Vartio T, Vuento M, Myhre EB: Attachment of staphylococci and streptococci on fibronectin, fibronectin fragments, and fibrinogen bound to a solid phase. Infect Immun 1985 Oct;50(1):77–81
Kuusela P, Nedergaard J, Cannon B: Beta-adrenergic stimulation of fatty acid release from brown fat cells differentiated in monolayer culture. Life Sci 1986 Feb 17; 38(7):589–99
Kuusela P see **Haglund C**
Kuusela P see **Harri M**
Kuusela V see **Hyyppä MT**
Kuusela V see **Lahtela K**
Kuusela V see **Lang HA**
Kuusela V see **Mattila KS**
Kuusi K see **Achté K**
Kuusi T see **Ehnholm C**
Kuusi T see **Kivilaoto T**
Kuusi T see **Puska P**
Kuusi T see **Rovamo LM**
Kuusi T see **Taskinen MR**
Kuusi T see **Tikkanen MJ**
Kuusisaa J, Nystedt L: The influence of alcohol on cognitive conflict. Psychopharmacology (Berlin) 1985;87(3):303–7

Kuusisto E see **Currier CB Jr**

Kuusisto P, Vapaatalo H, Manninen V, Huttunen JK, Neuvonen PJ: Effect of activated charcoal on hypercholesterolaemia. Lancet 1986 Aug 16;2(8503):366–7

Kuusisto P see **Stenius–Aaniala B**

Kuusisto P see **Vilkka V**

Kuvačic I see **Delmis J**

Kuvaeva IB, Kuznetsova GG, Sakimbaeva SD, Grigor'eva AN: Izuchenie biokhimicheskikh svoistv énterobakteriĭ na polistirolovykh plastinakh. Vopr Pitan 1985 Sep–Oct; (5):51–5 (Eng. Abstr.) **(Rus)**

Kuvaeva IB, Kuznetsova GG, Sinisev VP: Mikroflora obshchego zheludochnogo protoka u bol'nykh s kholedokhoduodenoanastomozom. Lab Delo 1985; (12):747–50 (Eng. Abstr.) **(Rus)**

Kuvakina VI see **Korkmasova MA**

Kuvshinov JP see **Zaridze DG**

Kuvshinov InP see **Poddubnyĭ BK**

Kuvshinov InP see **Zaridze DG**

Kuvyrzin VV see **Suetin GN**

Kuwabara H see **Murakami K**

Kuwabara H see **Murakami M**

Kuwabara H see **Nakano H**

Kuwabara H see **Sakaki S**

Kuwabara M, Inanami O, Sato F: OH-induced free radicals in purine nucleosides and their homopolymers: e.s.r. and spin–trapping with 2–methyl–2–nitrosopropane. Int J Radiat Biol 1986 May;49(5):829–44

Kuwabara M see **Endoh D**

Kuwabara M see **Inanami O**

Kuwabara M see **Kida H**

Kuwabara M see **Kondo T**

Kuwabara M see **Mursi T**

Kuwabara M see **Okada K**

Kuwabara M see **Shimazu K**

Kuwabara M see **Yoden S**

Kuwabara N see **Katayama H**

Kuwabara N see **Kumagai K**

Kuwabara N see **Shidara F**

Kuwabara S, Tanida M, Arimoto K, Hamazaki N: [The cervical paranodal lymphatics in thyroid carcinoma: valvular column, valvular erection] Kokyu To Junkan 1985 Nov;33(11):1337–41 (Eng. Abstr.) **(Jpn)**

Kuwabara S see **Ishikawa S**

Kuwabara S see **Takabayashi H**

Kuwabara T, Miyata K, Tada N, Watari A, Motoyama A, Yamada T, Gomi S, Tanabe Y, Ohki I, Horikoshi H, et al: [Hepatic and splenic abscesses in three patients with acute leukemia] Rinsho Ketsueki 1986 Jan;27(1):95–9 (Eng. Abstr.) **(Jpn)**

Kuwabara T, Yuasa T, Miyatake T: 31P–NMR studies on an animal model of human defective muscle glycolysis. Muscle Nerve 1986 Feb;9(2):138–43

Kuwabara T see **Caspi RR**

Kuwabara T see **Chan CC**

Kuwabara T see **Cogan DG**

Kuwabara T see **Fujitsu K**

Kuwabara T see **Gery I**

Kuwabara T see **McAllister CG**

Kuwabara T see **Minami E**

Kuwabara T see **Roberge FG**

Kuwabara T see **Rozenszajn LA**

Kuwabara T see **Sagawa H**

Kuwabara T see **Sisk DR**

Kuwabara T see **Yamada T**

Kuwabara Y: [Clinical features and red cell esterase D in retinoblastoma over a 23–year period] Nippon Ganka Gakkai Zasshi 1985 Nov;89(11):1309–28 (Eng. Abstr.) **(Jpn)**

Kuwabara Y see **Katsuragi M**

Kuwabara Y see **Okuyama T**

Kuwabara Y see **Takeda S**

Kuwabara Y see **Wada M**

Kuwada GT: Ankle stabilization and primary repair with a peroneus brevis tendon graft. J Foot Surg 1986 Mar–Apr; 25(2):139–45

Kuwada GT, Dockery GL: Contact dermatitis. A review. Clin Podiatr Med Surg 1986 Jul;3(3):551–61

Kuwada JY: Cell recognition by neuronal growth cones in a simple vertebrate embryo. Science 1986 Aug 15; 233(4765):740–6

Kuwada JY see **Doe CQ**

Kuwada S, Batra R, Maher VL: Scalp potentials of normal and hearing–impaired subjects in response to sinusoidally amplitude–modulated tones. Hear Res 1986;21(2):179–92

Kuwada S see **Batra R**

Kuwae T, Andoh M, Kurata M: Relationship between luminous fish and symbiosis. II. Chemical composition of lipopolysaccharides isolated from symbiotic luminous bacteria in the luminous marine fish, Physiculus japonicus. Microbiol Immunol 1986;30(1):75–80

Kuwae T, Kurata M, Sakagishi Y: Chemical properties of thiobarbituric acid–positive substances released from photobacterial lipopolysaccharides during acid hydrolysis. Microbiol Immunol 1985;29(11):1121–9

Kuwae T see **Ohsawa M**

Kuwahara A see **Ishida T**

Kuwahara A see **Nakamura K**

Kuwahara BS see **Bautista MJ**

Kuwahara C see **Hattori H**

Kuwahara E see **Yachida S**

Kuwahara H see **Chanoki Y**

Kuwahara H see **Masuda H**

Kuwahara H see **Matsumura H**

Kuwahara H see **Mitsuhashi T**

Kuwahara H see **Shimazaki M**

Kuwahara J, Suzuki T, Sugiura Y: Studies on antitumor drugs targeting DNA: photosensitive DNA cleavage of copper–camptothecin. Nucleic Acids Symp Ser 1985; (16):201–4

Kuwahara J, Suzuki T, Funakoshi K, Sugiura Y: Photosensitive DNA cleavage and phage inactivation by copper(II)–camptothecin. Biochemistry 1986 Mar 25; 25(6):1216–21

Kuwahara J see **Suzuki T**

Kuwahara K see **Nakayama M**

Kuwahara M, Kambe K, Kurosu S, Orikasa S, Takayama K: Extracorporeal stone disintegration using chemical explosive pellets as an energy source of underwater shock waves. J Urol 1986 Apr;135(4):814–7

Kuwahara M see **Asada N**

Kuwahara M see **Furusawa T**

Kuwahara M see **Hoshi S**

Kuwahara M see **Kageyama S**

Kuwahara M see **Maeda N**

Kuwahara M see **Nonogi H**

Kuwahara M see **Suzuki M**

Kuwahara M see **Tanahashi Y**

Kuwahara O, Dohi H, Nakaoka K, Hashimoto T, Hanada M, Kitamura H: [A case of early laryngeal cancer observed after surgery for lung cancer] Gan No Rinsho 1986 May; 32(5):525–8 (Eng. Abstr.) **(Jpn)**

Kuwahara O, Matsumura A, Dohi H, Nakagawa Y: [Application of fibrin glue to operations in bullous disease] Kyobu Geka 1986 Jun;39(6):458–60 (Eng. Abstr.) **(Jpn)**

Kuwahara O, Hirata T, Saotome K, Yanai N, Hirai T, Nishiyama Y, Komatsu H, Hirata M, Ishiwata K, Akiyama S, et al: [Multiple primary cancers observed after surgery of lung cancer, and their countermeasures] Gan No Rinsho 1985 Nov;31(14):1771–5 (Eng. Abstr.) **(Jpn)**

Kuwahara O see **Dohi H**

Kuwahara O see **Nakagawa Y**

Kuwahara S, Fuwa T, Otagiri M, Uekama K, Suzuki K, Shibata M, Hamada M, Kondo S, Takeuchi T, Umezawa H: [Preparation of negamycin ointments. I. Possible utility of gel bases] Yakugaku Zasshi 1986 Apr;106(4):313–9 (Eng. Abstr.) **(Jpn)**

Kuwahara S, Fuwa T, Irie T, Uekama K, Suzuki K, Shibata M, Hamada M, Kondo S, Takeuchi T, Umezawa H: [Preparation of negamycin ointments. II. Improvement in stability and antimicrobial activity] Yakugaku Zasshi 1986 Apr;106(4):320–4 (Eng. Abstr.) **(Jpn)**

Kuwahara S, Mannering GJ: Evidence for a predominantly NADH–dependent O–dealkylating system in rat hepatic microsomes. Biochem Pharmacol 1985 Dec 15; 34(24):4215–28

Kuwahara S see **Tokunaga T**

Kuwahara S see **Watanabe Y**

Kuwahara T: [Cytodiagnosis of lung cancer. Immunohistochemical findings in lung cancer] Rinsho Byori 1986 Mar;34 Spec No 66:163–74 **(Jpn)**

Kuwahara T, Kanatsu K, Doi T, Sekita K, Katsuka Y, Nagai H, Ohbashi H, Tamura T, Kawai C: Peculiar round structures in the renal medulla in three patients with Bartter's syndrome. Nippon Jinzo Gakkai Shi 1986 Mar; 28(3):319–26

Kuwahara T see **Nishiyama S**

Kuwahara T see **Ohashi H**

Kuwahara T see **Tachibana Y**

Kuwahara Y see **Takahashi H**

Kuwajima I see **Ueda K**

Kuwajima K, Schmid FX: Experimental studies of folding kinetics and structural dynamics of small proteins. Adv Biophys 1984;18:43–74 (104 ref.)

Kuwajima K, Harushima Y, Sugai S: Influence of Ca2+ binding on the structure and stability of bovine alpha–lactalbumin studied by circular dichroism and nuclear magnetic resonance spectra. Int J Pept Protein Res 1986 Jan;27(1):18–27

Kuwajima K see **Ikeguchi M**

Kuwajima K see **Mitani M**

Kuwajima M, Newgard CB, Foster DW, McGarry JD: The glucose–phosphorylating capacity of liver as measured by three independent assays. Implications for the mechanism of hepatic glycogen synthesis. J Biol Chem 1986 Jul 5; 261(19):8849–53

Kuwajima M, Golden S, Katz J, Unger RH, Foster DW, McGarry JD: Active hepatic glycogen synthesis from gluconeogenic precursors despite high tissue levels of fructose 2,6–bisphosphate. J Biol Chem 1986 Feb 25; 261(6):2632–7

Kuwajima S: [Studies on the interaction between cells infected with measles virus and anti–measles antibody. II. Production and application of monoclonal antibodies against measles virus] Hokkaido Igaku Zasshi 1986 Jan; 61(1):15–23 (Eng. Abstr.) **(Jpn)**

Kuwajima S: [Studies on the interaction between cells infected with measles virus and anti–measles antibody. I. Cytotoxic antibody activity of sera obtained from patients with natural measles and subacute sclerosing panencephalitis by use of chronically infected cell lines] Hokkaido Igaku Zasshi 1986 Jan;61(1):5–14 (Eng. Abstr.) **(Jpn)**

Kuwajima S see **Kitano A**

Kuwajima T see **Aizawa H**

Kuwajima T see **Honda Y**

Kuwaki T see **Ueno T**

Kuwako K, Sakuma T, Matsuda M, Sekiguchi T, Sugishita Y, Ito I: [Two–dimensional pulsed Doppler echocardiographic estimates of cardiac output in man: sampling at the entrance to the main pulmonary artery] J Cardiogr 1984 Dec;14(4):841–50 (Eng. Abstr.) **(Jpn)**

Kuwako K see **Kashida M**

Kuwako K see **Matsuda M**

Kuwako K see **Takeda T**

Kuwamura K see **Yoshizawa T**

Kuwana S, Natsui T: Effect of inactivation of carotid sinus nerve by cold block on phrenic nerve activity in cats. Jpn J Physiol 1985;35(5):803–15

Kuwana T, Maeda–Saga H, Fujimoto T: Attraction of chick primordial germ cells by gonadal anlage in vitro. Anat Rec 1986 Aug;215(4):403–6

Kuwana T see **Takei T**

Kuwano H see **Haruyama H**

Kuwano H see **Matsuura H**

Kuwano H see **Nishigaki T**

Kuwano H see **Piotrowski JJ**

Kuwano K, Arai S, Munakata T, Tomita Y, Yoshitake Y, Kumagai K: Suppressive effect of human natural killer cells on Epstein–Barr virus–induced immunoglobulin synthesis. J Immunol 1986 Sep 1;137(5):1462–8

Kuwano K see **Matsuba K**

Kuwano M see **Akiyama S**

Kuwano M see **Komiyama S**

Kuwano M see **Kuratomi Y**

Kuwano M see **Nakagawa M**

Kuwano M see **Ono M**

Kuwano M see **Shiraishi N**

Kuwano M see **Yamaguchi T**

Kuwano M see **Yamauchi H**

Kuwano N see **Komiyama S**

Kuwano R, Maeda T, Usui H, Araki K, Yamakuni T, Ohshima Y, Kurihara T, Takahashi Y: Molecular cloning of cDNA of S100 alpha subunit mRNA. FEBS Lett 1986 Jun 23; 202(1):97–101

Kuwano R see **Hasegawa M**

Kuwano R see **Yamakuni T**

Kuwano S see **Nakajima K**

Kuwano Y see **Naksnishi O**

Kuwano Y see **Tanaka T**

Kuwasaki B see **Noll H**

Kuwasaki N, Shoji H, Tominaga H, Kaji M, Nonaka K: [A case of Isaac's syndrome—continuous muscle fiber activity syndrome] No To Shinkei 1986 Jun;38(6):531–6 (Eng. Abstr.) **(Jpn)**

Kuwasaki N, Shoji H, Kaji M, Matsumoto K, Yokoyama M: [Lymphocyte subsets in peripheral blood and cerebrospinal fluid in Vogt–Koyanagi–Harada disease] Rinsho Shinkeigaku 1985 Aug;25(8):956–9 (Eng. Abstr.) **(Jpn)**

Kuwasako Y: [The effects of high–frequency jet ventilation on injured lungs in dogs] Masui 1985 Aug;34(8):1085–94 (Eng. Abstr.) **(Jpn)**

Kuwashima J see **Fujitani B**

Kuwashima M see **Asai H**

Kuwata F see **Hayashi K**

Kuwata F see **Zang P**

Kuwata H, Ishihara K, Ohara S, Okabe H, Hotta K: [Effect of prostaglandin derivatives on gastric mucosal glycoproteins with 70% ethanol–induced gastric damage in rats] Nippon Shokakibyo Gakkai Zasshi 1985 Aug; 82(8):1858–64 (Eng. Abstr.) **(Jpn)**

Kuwata K, Era S, Inouye H, Sogami M, Sasaki H: Ion–exchange high–performance liquid chromatographic studies on sulphydryl–catalysed structural alterations of bovine mercaptalbumin. J Chromatogr 1985 Sep 20; 332:29–37

Kuwata K see **Era S**

Kuwata K see **Kitamura K**

Kuwata K see **Okazaki M**

Kuwata K see **Sogami M**

Kuwata K see **Tsumori T**

Kuwata S see **Kohno M**

Kuwata S see **Matsuoka M**

Kuwata S see **Yamasaki T**

Kuwata S see **Yashiro N**

Kuwata T see **Sekiya S**

Kuwayama A: [Progress in diagnostic imaging of pituitary tumors] Nippon Rinsho 1986 Mar;44(3):651–8 (15 ref.) **(Jpn)**

Kuwayama A see **Kageyama N**

Kuwayama A see **Yamamoto N**

Kuwayama N, Takahashi S, Sonobe M, Kagawa S, Ikeda H: [Neurofibromatosis with occlusion of the internal carotid artery: case report] No Shinkei Geka 1985 Jul;13(7):743–7 (Eng. Abstr.) **(Jpn)**

Kuwayama N see **Asaoka K**

Kuwayama N see **Nagaya T**

Kuwayama N see **Suzuki M**

Kuwayama S see **Tanimura K**

Kuwayama T, Yashiro T: The behavior of 1,4–benzodiazepine drugs in acidic media. IV. Proton and carbon–13 nuclear magnetic resonance spectra of diazepam and fludiazepam in acidic aqueous solution. Chem Pharm Bull (Tokyo) 1985 Dec;33(12):5503–10

Kuwayama T, Kurono Y, Muramatsu T, Yashiro T, Ikeda K:

The behavior of 1,4-benzodiazepine drugs in acidic media. V. Kinetics of hydrolysis of flutazolam and haloxazolam in aqueous solution. Chem Pharm Bull (Tokyo) 1986 Jan; 34(1):320–6

Kuwayama T see **Kurono Y**

Kuwayama W see **Imanishi J**

Kuwayama Y, Stone RA: Neuropeptide immunoreactivity of pericellular baskets in the guinea pig trigeminal ganglion. Neurosci Lett 1986 Feb 28;64(2):169–72

Kuwayti K see **Peden NR**

Kuwert E, Scheiermann N, Becker E, Gesemann M, Safary A, Simoen E, Hauser P, André F: Hepatitis-B-Rekombinantenvakzine. Verträglichkeit und Immunogenität. Dtsch Med Wochenschr 1985 Oct 25; 110(43):1672–3 (Ger)

Kuwert E, Scheiermann N, Gesemann M, Paar D, Safary A, Simoen E, Hauser P, Andre F: Dose range study in healthy volunteers of a hepatitis B vaccine produced in yeast. Antiviral Res 1985;Suppl 1:281–8

Kuwert E see **Rodeck U**

Kuwertz E see **Misy P**

Kuwik W see **Kisalski R**

Kux M, Fuchsjäger N, Pendl O: Entzündliche Stenosen der Rectumanastomose: Eine Komplikation des nichtresorbierbaren Nahtmaterials. Chirurg 1986 Feb; 57(2):77–82 (Eng. Abstr.) (Ger)

Kux M, Fuchsjäger N, Hirbawi A: Einzeitige anteriore Resektion in der Therapie hoher recto-vaginaler Fistein. Chirurg 1986 Mar;57(3):150–4 (Eng. Abstr.) (Ger)

Kux M, Fuchsjäger N, Baraka A: Nahrungsmittelileus bei intraperitonealen Adhäsionen. Dtsch Med Wochenschr 1986 Aug 22;111(34):1277–80 (Eng. Abstr.) (Ger)

Kux M, Fuchsjäger N, Feichter A: Eine pragmatische Standortbestimmung der transduodenalen Sphincterotomie. Langenbecks Arch Chir 1985;367(1):11–20 (Eng. Abstr.) (Ger)

Kuyama H see **Nishiura T**

Kuyama H see **Ojika M**

Kuyama J, Kanayama Y, Katagiri S, Tamaki T, Yonezawa T, Tarui S: Tubuloreticular inclusions and paired cisternae induced in human lymphocytes cultured with Staphylococcus aureus Cowan 1. Ultrastruct Pathol 1985; 8(2–3):155–63

Kuyama J, Kanayama Y, Mizutani H, Katagiri S, Tamaki T, Yonezawa T, Tarui S, Morise H, Arimura H, Suyama T: Formation of tubuloreticular inclusions in mitogen-stimulated human lymphocyte cultures by endogenous or exogenous alpha-interferon. Ultrastruct Pathol 1986;10(1):77–85

Kuyama J see **Iida M**

Kuyama J see **Saeki K**

Kuyama T see **Kasahara Y**

Kuyama T see **Shobu R**

Kuyama T see **Sudo T**

Kuyatt BL, Roth GS, Baum BJ: Stimulation of glucose oxidation in rat submandibular gland cells in vitro by analogues of cyclic AMP. Arch Oral Biol 1985;30(9):701–3

Kuyatt BL see **Heiman J**

Kuyk TK, Veres JG 3d, Lahey MA, Clark DJ: The ability of protan color defectives to perform color-dependent air traffic control tasks. Am J Optom Physiol Opt 1986 Jul; 63(7):582–6

Kuyk W: Servocontrol of the heart rate in homeothermic animals: on recognizing butterfly catastrophy models in biology. Bull Math Biol 1986;48(2):107–24

Kuykendall HC: Three keys to preservation of the profession. Va Med 1986 Jan;113(1):10–1

Kuykendall LD see **Thomas PM**

Kuykendall RJ see **Reiss E**

Kuykendall V see **Zimmet P**

Kuyl JM: Angiotensin I-converting enzyme: a marker? [letter] Arch Intern Med 1986 Aug;146(8):1643

Kuyl JM, Van der Walt LA: Relationship between serum angiotensin-I-converting enzyme activity and free thyroid hormones: a marker of macrophage activity? Clin Chem 1986 Aug;32(8):1595

Kuyl JM see **Vermaak WJ**

Kuylenstierna J see **Karlberg BE**

Kuylenstierna R see **Granström M**

Kuyper AE, Gisolf-Rühl PJ, Hirasing RA: Het zwijgende kind, een geval van electief mutisme. Ned Tijdschr Geneeskd 1985 Oct 12;129(41):1953–5 (Dut)

Kuyper CM see **van Kuppevelt TH**

Kuypers FA, Easton EW, van den Hoven R, Wenning T, Roelofsen B, op den Kamp JA, van Deenen LL: Survival of rabbit and horse erythrocytes in vivo after changing the fatty acyl composition of their phosphatidylcholine. Biochim Biophys Acta 1985 Oct 10;819(2):170–8

Kuypers FA, Andrieuse X, Child P, Roelofsen B, Op den Kamp JA, van Deenen LL: The rate of uptake and efflux of phosphatidylcholine from human erythrocytes depends on the fatty acyl composition of the exchanging species. Biochim Biophys Acta 1986 May 9;857(1):75–84

Kuypers FA see **Christianssen A**

Kuypers FA see **Frenkel EJ**

Kuypers HG see **Armand J**

Kuypers HG see **Godschalk M**

Kuypers HG see **Ugolini G**

Kuypers JH see **De Boer HH**

Kuypers JH see **Lubbers EJ**

Kuypers T see **Faithfull S**

Kuypers W see **van Blitterswijk CA**

Kuyumjian J see **Murstoglu M**

Kuzaka B, Schütz W, Pfab R, Wolski Z: Przeszkórne usuniecie kamienia z nerki. Pol Tyg Lek 1985 Jun 3; 40(22):637–9 (Eng. Abstr.) (Pol)

Kuzaka B, Niewiarowska M: Układ krzepnięcia u chorych na raka gruczołu krokowego. Pol Tyg Lek 1985 Jun 3; 40(22):631–2 (Eng. Abstr.) (Pol)

Kuzaka B, Golebiewski J, Stasiej P, Borówka A, Górecki R, Benenda-Kapuściñska B, Krzeski T: Wytwarzanie przetoki nerkowej przeszkórnej pod kontrolą ultrasonografii. Pol Tyg Lek 1985 Aug 5;40(31):876–9 (Eng. Abstr.) (Pol)

Kuzaka B see **Czaplicki M**

Kuzaka B see **Golebiewski J**

Kuzaka B see **Trzaska Durski Z**

Kuzara D, Zoltan BJ, Greathouse SL, Jordan CW, Kohler CA: A computerized multichannel platelet aggregometer system. J Pharmacol Methods 1986 Aug;16(1):73–82

Kuzara G see **McKenzie DC**

Kuzavkova NA: Elektromiograficheskie kriterii otsenki deiatel'nosti operatorov. Fiziol Cheloveka 1985 Jul–Aug; 11(4):665–9 (Rus)

Kuzavkova NA: Electromyographic criteria for assessment of operator activity. Hum Physiol 1985 Jul–Aug; 11(4):295–9

Kuzawa Y see **Misaki T**

Kuze A see **Tsukamura M**

Kuze F, Sakurai N, Ogino F, Togawa S: [Combined versus single-drug studies on susceptibilities of Mycobacterium avium-intracellulare to antituberculosis druga on Ogawa medium] Kekkaku 1986 Jun;61(6):341–9 (Jpn)

Kuze F, Yamamoto K, Amitani R, Murayama T, Sakurai N, Suzuki Y: [Granuloma formation—observation on the cells in total pulmonary lavage fluids of experimental murine mycobacteriosis] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Oct;23(10):1105–8 (Eng. Abstr.) (Jpn)

Kuze F: [Allergic granulomatosis angitis] Nippon Rinsho 1985 Oct;43(10):2089–94 (26 ref.) (Jpn)

Kuze F see **Kurasawa T**

Kuze F see **Muto S**

Kuze F see **Sakurai N**

Kuzeev AI, Krupov PV: Spontannyĭ pnevmoperikard kak oslozhnenie iazvy kardial'nogo otdela zheludka. Klin Med (Mosk) 1985 Aug;63(8):144–5 (Rus)

Kuzela DC, Speers WC: Heterotopic endometrium of the fallopian tube. Fertil Steril 1985 Oct;44(4):552–3

Kužels S, Luciaková K, Lakota J: In vitro transport of F1-ATPase beta-subunit into mitochondria of Zajdela hepatoma and rat liver. Neoplasma 1985;32(6):673–8

Kuzela S, Jeste V, Nelson BD: Rhodamine 6G inhibits the matrix-catalyzed processing of precursors of rat-liver mitochondrial proteins. Eur J Biochem 1986 Feb 3; 154(3):553–7

Kužels S see **Tkáčová E**

Kuželová L, Scheinarová A, Walterová D: Serum osmolality in long-term resuscitation patients. Acta Univ Palacki Olomuc Fac Med 1986;113:187–92

Kuželová M see **Kovařík J**

Kuželová M see **Moravcová I**

Kuzemkin VA see **Klimova-Cherkasova VI**

Kuzemko JA: Anaphylactic syndrome induced by exercise. Practitioner 1986 Mar;230(1413):209

Kuzemko JA: Screening, early neonatal diagnosis and prenatal diagnosis. J R Soc Med 1986;79 Suppl 12:2–5 (35 ref.)

Kuzenko IsG see **Burchinskiĭ GI**

Kuzenko IsG see **Degtiareva II**

Kuzhukbaev Kh see **Berishvili II**

Kuzhukbaev Kh see **Petrosian IsS**

Kuzhukbaev KhK see **Ivanitskiĭ AV**

Kuziakina TI see **Kabaev OK**

Kuziel WA see **Noelle RJ**

Kuzik VV, Polesov AL: A method for hypophysectomy of the sexually mature sterlet, Acipenser ruthenus L., and the state of the fish after the operation. Gen Comp Endocrinol 1985 Dec;60(3):475–7

Kuzik VV see **Belesky MA**

Kuzik VV see **Krasnovskaia IA**

Kuzikov AN, Shmeleva EA, Barnaova GV, Mitkovetskiĭ VI, Liftsova II: Metodika postanovki reaktsii bakterial'nogo liziza shtammov Neisseria meningitidis. Zh Mikrobiol Epidemiol Immunobiol 1985 Oct;(10):25–8 (Eng. Abstr.) (Rus)

Kuzin AM, Kopylov VA, Revin AF, Narimanov AA: Sinergizm v deĭstvii gamma-radiatsii i khinoidnykh radiotoksinov na myshei i limfoidnye kletki v kul'ture. Radiobiologiia 1986 Jul–Aug;26(4):520–3 (Eng. Abstr.) (Rus)

Kuzin AM: Radiatsionnyĭ kantserogenez kak obshchebiologicheskaia problema. Radiobiologiia 1985 Sep–Oct;25(5):579–84 (Eng. Abstr.) (Rus)

Kuzin AM see **Markevich IuS**

Kuzin AM see **Novoselova EG**

Kuzin AP see **Ovchinnikov YuA**

Kuzin GA see **Shertsinger AG**

Kuzin MA see **Petushkov AA**

Kuzin MI, Vandiaev GK, Makhametbaeva MI, Vishnevskiĭ VA, Khlebnikov EP: Profilakticheskoe primenenie antibiotikov v planovoĭ abdominal'noĭ khirurgii. Khirurgiia (Mosk) 1986 Mar;(3):7–11 (Eng. Abstr.) (Rus)

Kuzin MI, Sologub VK, Tarasov AV, Mordkovich MR, Zaets TL: Effektivnost' zondovogo pitaniia u bol'nykh s ozhogovoĭ travmoĭ. Klin Med (Mosk) 1986 Feb;64(2):44–54 (Rus)

Kuzin MI, Todua FI, Danilov MV, Vishnevskiĭ VA, Viliavin MIu: Komp'iuternaia tomografiia v diagnostike i lechenii khirurgicheskikh zabolevaniĭ pecheni. Vestn Khir 1986 Jan; 136(1):36–40 (Eng. Abstr.) (Rus)

Kuzin MI, Postolov PM, Verdieva ShG: Rezul'taty selektivnoĭ proksimal'noĭ vagotomii u bol'nykh s gipersekretsiei. Khirurgiia (Mosk) 1986 Apr;(4):3–7 (Eng. Abstr.) (Rus)

Kuzin MI, Kotovskiĭ AE, Gaazha PF: Lechebnaia endoskopiia pri varikoznom rasshirenii ven pishchevoda (obzor zarubezhnoĭ literatury). Khirurgiia (Mosk) 1986 May; (5):137–41 (35 ref.) (Rus)

Kuzin MI, Rudneva VG, Durdyev MD, Shimkevich LL: Sostoianie trombotsitarnogo komponenta gemostaza u bol'nykh posle splenėktomii i reimplantatsii fragmentov selezenki. Gematol Transfuziol 1985 Aug;30(8):26–9 (Eng. Abstr.) (Rus)

Kuzin MI, Chumachenko NV, Shkrob LO, Ippolitov IKh, Golubkov VA: Sostoianie kletochnogo immuniteta u bol'nykh s generalizovannoĭ formoĭ miastenii v otdalennye sroki posle timėktomii. Khirurgiia (Mosk) 1985 Sep;(9):65–9 (Eng. Abstr.) (Rus)

Kuzin MI, Volynskiĭ InD, Todua FI, Rudnov NV: Diagnosticheskie i lechebnye punktsii vnutrennikh organov pod kontrolem komp'iuternoĭ tomografii. Khirurgiia (Mosk) 1985 Aug;(8):113–5 (Rus)

Kuzin MI, Blagovidov DF, Todua FI, Rudnov NV, Mirzaev KK: Chrezkozhnaia punktsiia podzheludochnoĭ zhelezy pod kontrolem komp'iuternoĭ tomografii. Vestn Khir 1985 Aug; 135(8):39–44 (Eng. Abstr.) (Rus)

Kuzin MI, Grigorov SS, Timofeeva TA, Zhdanov AM, Iurkov OS: Transvenoznaia destruktsiia atrioventrikuliarnogo soedineniia pri supraventrikuliarnykh takhiaritmiiakh. Grudn Khir 1985 Sep–Oct;(5):15–9 (Eng. Abstr.) (Rus)

Kuzin MI, Danilov MV, Vel'tker SI, Tsvirkun VV, Vishnevskiĭ VA: Khirurgicheskoe lechenie bol'nykh khronicheskim kal'kuleznym kholetsistitom v usloviiakh sokrashchennogo sroka prebyvaniia v statsionare. Klin Med (Mosk) 1985 Sep; 63(9):99–104 (Eng. Abstr.) (Rus)

Kuzin MI, Volynskiĭ InD, Todua FI, Vishnevskiĭ AA, Adamian AA: Punktsiia organov grudnoĭ kletki pod kontrolem komp'iuternoĭ tomografii. Grudn Khir 1985 Nov–Dec; (6):54–7 (Eng. Abstr.) (Rus)

Kuzin MI, Vishnevskiĭ AA, Gel'fand VB, Pikovskiĭ IuB, Olenin VP: Autoplasticheskiĭ analiz kartiny bolezni v klinike rekonstruktivno-vosstanovitel'noĭ khirurgii molochnoĭ zhelezy. Klin Med (Mosk) 1985 Aug;63(8):131–7 (Eng. Abstr.) (Rus)

Kuzin MI, Tumanov VP, Basaglaa LS: Lechenie ozhogovykh ran pri ispol'zovanii vyrashchennogo in vitro autoėpitelia (obzor literatury). Khirurgiia (Mosk) 1985 Nov;(11):147–51 (24 ref.) (Rus)

Kuzin MI, Shkrob LO, Chumachenko NV, Golubkov VA, Ippolitov IKh: Kletochnyĭ immunitet u bol'nykh generalizovannoĭ miasteniei. Khirurgiia (Mosk) 1986 Jan; (1):77–82 (Eng. Abstr.) (Rus)

Kuzin NM, Samokhvalov AV, Liadov KV: Duodenogastral'nyĭ refliuks u bol'nykh iazvennoĭ bolezn'iu zheludka v do- i posleoperatsionnom periodakh. Klin Med (Mosk) 1985 Sep; 63(9):92–5 (Rus)

Kuzin SM, Stukalov SV, Filippova TV, Platonova VI, Dubenilev ZA: Sravnenie tsitogeneticheskikh effektov pri deĭstvii tsiklofosfamida na limfotsity obez'ian in vivo i in vitro. Genetika 1986 Jul;22(7):1213–5 (Eng. Abstr.) (Rus)

Kuzin SM see **Bochkov NP**

Kuzin SM see **Stukalov SV**

Kuzin SN see **Shakhgil'dian IV**

Kuzin VA see **Blinov BV**

Kuzin VB see **Davydov VF**

Kuzin VF, Chudakovtsev EL, Shekhtman MM, Solianik-Shilelko VA: Prognozirovanie s pomoshch'iu EVM iskhoda beremennosti i rodov u zhenshchin s revmaticheskimi porokami serdtsa. Akush Ginekol (Mosk) 1985 Oct;(10):28–31 (Eng. Abstr.) (Rus)

Kuzina GI see **Klinkina LB**

Kuzina IR, Pastykovskaia ED, Vitiagov IA, Limar' VI, Zubairov FSi: Informativnost' pnevmoartrografii tazobedrennogo sustava pri vrozhdennom vyvikhe bedra. Vestn Rentgenol Radiol 1986 May–Jun;(3):8–13 (Eng. Abstr.) (Rus)

Kuzina IR see **Pastykovskaia ED**

Kuzina LN, Pantseleeva AG, Akulutina LP: Sluchaĭ al'veoliarnogo legochnogo proteinoza. Ter Arkh 1986; 58(4):135–6 (Rus)

Kuzina LN see **Markhinina OI**

Kuzina LN see **Muzyko LV**

Kuzina LN see **Protsak GV**

Kuzina NG see **Golikov AP**

Kuzina ON see **Trofimenko AF**

Kuzina VS see **Mazurova IK**

Kuzina ZA see **Grebennikov VA**

Kuzina ZA see **Kutsenko NN**

Kuzina ZA see **Lishnevskaia EB**

Kuzirian AM see **Morse MP**

Kuziuta EI see **Makhnovskiĭ VP**

Kuziv OE see **Smorshchok SA**

Kuziv PP see **Mlagkov II**

Kuz'ko NV: O sovershenstvovanii profilaktiki zabolevaniĭ v

usloviiakh mnogoprofil'noĭ poliklinik. Vrach Delo 1985 Sep;(9):112–7 (Rus)

Kuźma L see **Zakrzewska I**

Kuz'mak NI, Panasiuk EN: Vliianie 6-metiltiouratsila i L-tiroksina na kolichestvo uglevodsoderzhashchikh komponentov glikoproteidov v syvorotke i formennykh élementakh krovi krys pri gipo- i gipertireoze. Fiziol Zh 1985 Nov–Dec;31(6):692–702 (Eng. Abstr.) (Rus)

Kuzmak SD, Gelman R: Young children's understanding of random phenomena. Child Dev 1986 Jun;57(3):559–66

Kuz'mak Ia, Grundboĭtak–Ius'ko Ia: Predvaritel'nye issledovaniia prisutstviia antitel protiv virusa leĭkoza krupnogo rogatogo skota v moloke. Arch Exp Veterinarmed 1986 May;40(3):350–5 (Eng. Abstr.) (Rus)

Kuzmanic A see **Rumboldt Z**

Kuzmanic D, Marinkovic M, Winter–Fuduric I, Picovic P, Rončevic T: Malignant arterial hypertension. A review of 88 patients. Przegl Lek 1985;42(3):335–8

Kuzmanic D see **Gasparovic V**

Kuzmanovic N see **Benčic Z**

Kuzmanovski T see **Vlaski–Jekic S**

Kuz'menko AA see **Lifshits IuZ**

Kuz'menko LG, Tiurin NA, Mazurina NA: Osobennosti anamneza, somaticheskogo i nervno–psikhicheskogo statusa u detei pervogo goda zhizni s timomegaliei. Pediatriia 1985 Aug;(8):26–9 (Eng. Abstr.) (Rus)

Kuz'menko LG see **Pushko LV**

Kuz'menko NM see **Prisiazhniuk TN**

Kuz'menko VF see **Lovenets AK**

Kuz'menko VF see **Sokolov IuN**

Kuz'menko VN, Bordyushkov YuN: Influence of "central" and "peripheral" estrogen injection on several parameters of immune homeostasis. Neurosci Behav Physiol 1986 Mar–Apr;16(2):165–8

Kuz'menko VV, Sel'nikov DI, Girshin SG, Dubrov VE: Laparotsentez v travmatologicheskoĭ klinike. Khirurgiia (Mosk) 1986 Jun;(6):50–4 (Eng. Abstr.) (Rus)

Kuz'menko VV, Shmidt IZ, Gorodnichenko AI, Poskachev AB: Lechenie deformiruiushchego osteoartroza u invalidov Otechestvennoĭ voiny. Revmatologiia (Moskva) 1985 Jul–Sep;(3):33–6 (Eng. Abstr.) (Rus)

Kuz'menko VV, Skorogliadov AV, Shmidt IZ, Fokin VA: Blokada sedalishchnogo nerva peredniim dostupom. Anesteziol Reanimatol 1985 Jul–Aug;(4):58–60 (Eng. Abstr.) (Rus)

Kuz'menko VV, Sel'nikov DI, Girshin SG, Arkhangel'skaia NN, Akhmed–Zade AIa: Ranniaia diagnostika i patogeneticheskoe lechenie zhirovoĭ embolii pri mnozhestvennoĭ i sochetannoĭ travme. Khirurgiia (Mosk) 1985 Nov;(11):26–31 (Eng. Abstr.) (Rus)

Kuz'menko VV see **Malyshev VD**

Kuz'menkova LV see **Klimenko IA**

Kuzmich S see **Patel DJ**

Kuzmich S see **Scicchitano D**

Kuz'mich VS see **Antoniuk–Kiselʹ VN**

Kuz'michev MA see **Strelis AK**

Kuźmicka N see **Myśliwiec M**

Kuźmicki R, Gajda–Kuźkowa E, Kolińska E: Wstępne porównanie wyników leczenia tasiemczycy preparatami "Radaverm" i "YomesanWiad Parazytol 1985;31(2):187–91 (Eng. Abstr.) (Pol)

Kuźmierkiewicz W, Foks H, Hac E, Strzałkowska–Grad H: Synthesis and analgetic and antiinflammatory activity of derivatives of 3–(1H–benzimidazole–2)propanoic acid. Pharmazie 1985 Jul;40(7):462–4

Kuźmierkiewicz W see **Kaliszan R**

Kuzmik MD see **Johnson DD**

Kuz'min AI, Saprygina TV, Kukes VG: Vliianie predel'noĭ fizicheskoĭ nagruzki na metabolizm adenilovykh nukleotidov u sportsmenov. Fiziol Cheloveka 1985 May–Jun;11(3):490–8 (Rus)

Kuz'min AI see **Strekalovskiĭ VP**

Kuzmin AV see **Murray JJ**

Kuz'min EV, Zaĭtseva GN: Struktura i funktsii kinetoplastnoĭ DNK tripanosomatid. Biokhimiia 1986 Jun;51(6):883–95 (62 ref.) (Eng. Abstr.) (Rus)

Kuz'min GE see **Gorlinov VG**

Kuz'min IK see **Nemkaeva RM**

Kuz'min MK: Geroizm sovetskikh medikov v gody Velikoĭ Otechestvennoĭ voiny. Sov Med 1985;(5):40–4 (Rus)

Kuz'min MK: Deiatel'nost' Narkomzdrava SSSR v gody Velikoĭ Otechestvennoĭ voiny. Sov Zdravookhr 1985; (5):8–11 (Rus)

Kuz'min MK: Stoletie kafedry istorii meditsiny (1885–1985). Sov Med 1985;(11):116–9 (Rus)

Kuz'min MP see **Matsner EI**

Kuz'min NV see **Rodionov VV**

Kuz'min OB, Mikhaĭlenko PV, Kriukova RA: Vzaimodeĭstvie furosemida s prostaglandinovoĭ i kallikrein–kininovoĭ sistemami pochek. Farmakol Toksikol 1986 Mar–Apr; 49(2):21–4 (Eng. Abstr.) (Rus)

Kuz'min OB: Rol' adrenoretseptorov i dopaminovykh retseptorov pochek v realizatsii farmakologicheskikh effektov lekarstvennykh veshchestv. Farmakol Toksikol 1985 Sep–Oct;48(5):113–9 (76 ref.) (Rus)

Kuzmin P see **Noble–Jamieson CM**

Kuz'min SN see **Ogneva ML**

Kuz'min SN see **Velikov VK**

Kuz'min SN see **Zakharova NS**

Kuz'min VG see **Vyborov GP**

Kuz'min VP see **Birinkov AP**

Kuz'min VV see **Avetisov VA**

Kuz'min IuA, Karal'nik BV, Gorbunova LA: Sravnitel'naia éffektivnost' raznykh sposobov sensibilizatsii éritrotsitarnogo diagnostikuma tsel'nym antigenom opistorkhisov. Med Parazitol (Mosk) 1986 Jan–Feb;(1):74–6 (Eng. Abstr.) (Rus)

Kuz'mina AN see **Timofievskaia LA**

Kuz'mina ED see **Iakovleva EP**

Kuz'mina EG, Khmelevskiĭ IaM, Shakhtarin VV: Vosstanovlenie osnovnykh form T–limfotsitov v rannem posleoperatsionnom periode u onkologicheskikh bol'nykh. Vestn Akad Med Nauk SSSR 1986;(6):83–7 (Eng. Abstr.) (Rus)

Kuz'mina EG see **Gadalov VP**

Kuz'mina EG see **Sharyĭ NI**

Kuz'mina EM see **Borovskiĭ EV**

Kuz'mina GI see **Lapsanin IuV**

Kuz'mina IL, Timofeev AA, Germanov SV, Levchenko LV, Kulish MA: Zashchitnoe vliianie al'fa–tokoferola na Ca2+–transportiruiushchuiu sistemu membran sarkoplazmaticheskogo retikuluma pri giperkholesterinemii. Biull Eksp Biol Med 1986 Feb;101(2):163–5 (Eng. Abstr.) (Rus)

Kuz'mina IL, Ritov VB: Modifikatsiia funktsional'nykh svoĭstv Ca–ATFazy sarkoplazmaticheskogo retikuluma pri giperkholesterinemii. Biull Eksp Biol Med 1986 Apr; 101(4):419–22 (Eng. Abstr.) (Rus)

Kuz'mina LF see **Popov VG**

Kuz'mina LP, Bezrukavnikova LM: Vozdeĭstvie kompleksa kantserogenoopasnykh khimicheskikh veshchestv na sistemu mikrosomal'nogo okisleniia rabochikh grafitovogo proizvodstva. Gig Tr Prof Zabol 1985 Sep;(9):48–9 (Rus)

Kuz'mina LV, Faleeva TI, Rakitskaia VV: Monoaminergicheskaia innervatsiia pochki karpa (Cyprinus carpio L.). Arkh Anat Gistol Embriol 1986 May; 90(5):38–43 (Eng. Abstr.) (Rus)

Kuz'mina MM see **Komarov FI**

Kuz'mina MM see **Ol'binskaia LI**

Kuzmina N see **Brewer EJ**

Kuz'mina NV see **Matveeva NK**

Kuz'mina SA see **Bychkov SM**

Kuz'mina SN see **Akopov SB**

Kuz'mina SN see **Bul'daeva TV**

Kuz'mina TD see **Klemparskaia NN**

Kuz'mina TD see **Korneliuk VA**

Kuz'mina TD see **Shvedov VL**

Kuz'mina TD see **Ulanova AM**

Kuz'mina TR, Ianvareva IN: Elektricheskaia aktivnost' neĭronov gippokampa pri asfiksii. Fiziol Zh SSSR 1986 Jun; 72(6):737–43 (Eng. Abstr.) (Rus)

Kuz'mina ZV, Murav'eva NI, Ermilova VD, Vishniakova VV, Letiagin VP: Sopostavlenie retseptornogo sostava opukholeĭ molochnoĭ zhelezy s ikh gistologicheskim stroeniem; vliianie nekotorykh vidov predoperatsionnoĭ terapii. Vestn Akad Med Nauk SSSR 1985;(8):83–7 (Eng. Abstr.) (Rus)

Kuzmina ZV see **Baumlyk LS**

Kuz'mina ZV see **Ermilova VD**

Kuz'mina ZV see **Furta LIa**

Kuz'mina ZV see **Vyshinskaia GV**

Kuz'minov AV see **Maxin AV**

Kuźmiński B see **Alam R**

Kuźmiński B see **Górski P**

Kuz'minskaia GN see **Miakina NA**

Kuz'minskaia UA, Veresmenko LM, Bersan LV: Aktivnost' kholinésterazy i ATFazy pri razvitii otdalennoĭ neĭrotoksichnosti, vyzvannoĭ tri–O–krezilfosfatom. Gig Sanit 1986 Feb;(2):80–1 (Rus)

Kuz'minskiĭ LN see **Sitkovskiĭ NB**

Kuz'minskiĭ NP see **Anisimova IuN**

Kuz'minskiĭ SI see **Dumanskiĭ IuD**

Kuz'miniykh LP see **Mazhbich BI**

Kuz'miniykh SB see **Godukhin OV**

Kuzmits R, Ludwig H: Late relapse in testicular cancer from a residual tumour [letter] Lancet 1986 May 24; 1(8491):1207–8

Kuzmits R, Aiginger P, Müller MM, Steurer G, Linkesch W: Assessment of the sensitivity of leukaemic cells to cytotoxic drugs by bioluminescence measurement of ATP in cultured cells. Clin Sci 1986 Jul;71(1):81–8

Kuzmits R, Ludwig H, Legenstein E, Szekeres T, Kratzik C, Hofbauer J: Neopterin as tumour marker serum and urinary neopterin concentrations in malignant diseases. J Clin Chem Clin Biochem 1986 Feb;24(2):119–24

Kuzmits R, Ramgold H, Müller MM, Schopf G: The use of bioluminescence to evaluate the influence of chemotherapeutic drugs on ATP–levels of malignant cell lines. J Clin Chem Clin Biochem 1986 May;24(5):293–8

Kuzmits R, Schwarz M, Weissel M: Effects of variations in thyroid hormone serum concentrations on serum ACE–activity. Horm Metab Res 1985 Oct;17(10):528–31

Kuzmits R, Kokoschka EM, Micksche M, Ludwig H, Flener R: Phase II results with recombinant interferons: renal cell carcinoma and malignant melanoma. Oncology 1985;42 Suppl 1:26–32

Kuzmits R, Scheithauer W, Ludwig H, Flener R: Interferon–(IFN–) Therapie (rekombinantes IFN–alpha–2C oder rekombinantes IFN–gamma) beim metastasierten Hypernephrom. Acta Med Austriaca 1985;12(5):129–34 (Eng. Abstr.) (Ger)

Kuzmits R, Ludwig H, Cortelezzi A, Van Camp BG, Folli E, Flener R, Scheithauer W: Interferon in der Behandlung des multiplen Myeloms. Acta Med Austriaca 1985; 12(5):135–8 (Eng. Abstr.) (Ger)

Kuzmits R see **Kührer I**

Kuzmits R see **Ludwig H**

Kuzmits R see **Redda TM**

Kuzmowych TV see **Rohatgi PK**

Kuznar J see **Espinoza E**

Kuznechikhin EP see **Stepanov EA**

Kuznechikhin EP see **Volkov VV**

Kuznedelov KD, Rivkin MI, Kunarev VP, Kravchenko VV: Konstruirovanie ékspressionnykh vektorov s sil'nymi promotorami na osnove plazmidy pBR327. Dokl Akad Nauk SSSR 1986;286(4):1012–5 (Rus)

Kuznedelov KD see **Amirkhanov NV**

Kuznetsov AA see **Mazurik MF**

Kuznetsov AB see **Nikitin GA**

Kuznetsov AN see **Tsybyshev VP**

Kuznetsov AS see **Antipenko AE**

Kuznetsov AS see **Tarasenko LD**

Kuznetsov AV, Saks VA: Affinity modification of creatine kinase and ATP–ADP translocase in heart mitochondria: determination of their molar stoichiometry. Biochem Biophys Res Commun 1986 Jan 14;134(1):359–66

Kuznetsov AV see **Saks VA**

Kuznetsov AV see **Zaĭtsev VT**

Kuznetsov BG see **Shlapak EA**

Kuznetsov BG see **Tikhomirova KS**

Kuznetsov DA, Zav'ialov NV, Govorkov AV, Strelkova LV: O molekuliarnom mekhanizme toksicheskogo deĭstviia novogo promyshlennogo ékstragenta redkikh i tsvetnykh metallov AlAN–1. Gig Tr Prof Zabol 1986 Mar;(3):17–9 (Rus)

Kuznetsov DA, Zaviĭalov NV, Govorkov AV, Ivanov–Smorygo AA: Methyl mercury–induced combined inhibition of ATP regeneration and protein synthesis in reticulocyte lysate cell–free translation system. Toxicol Lett 1986 Mar; 30(3):267–71

Kuznetsov DA, Sibileva TM, Musaĭev NI: Epygid (2–ethyl–6–methyi–3–oxypyridine): a new agent for selective suppression of membrane–associated polypeptide chain translation in the brain. Biochem Pharmacol 1986 May 15;35(10):1753–5

Kuznetsov DA see **Kochkina VM**

Kuznetsov DA see **Sud'ina GF**

Kuznetsov EP, Astropov VI, Gus'kov IA, Khanin MA: Issledovanie éffektivnosti reguliatsii vspomogatel'nogo krovoobrashcheniia metodami matematicheskogo i fizicheskogo modelirovaniia. Med Tekh 1985 May–Jun; (3):39–44 (Eng. Abstr.) (Rus)

Kuznetsov EP see **Gorodkov AIu**

Kuznetsov EP see **Kolontaĭ IuIu**

Kuznetsov GA, Liutova NA: Dozovye nagruzki na organy i tkani vne polia oblucheniia pri luchevoĭ terapii retro– i neĭroblastom u detei. Med Radiol (Mosk) 1986 May; 31(5):57–9 (Rus)

Kuznetsov GP, Lebedev PA: Zavisimost' gipotenzivnogo effekta triampura ot ego farmakokinetiki u bol'nykh gipertonicheskoĭ bolezn'iu. Kardiologiia 1986 Mar; 26(3):49–52 (Eng. Abstr.) (Rus)

Kuznetsov IV, Kuznetsova TI: Muzeĭ istorii zdravookhraneniia Novokuĭbyshevska. Gig Sanit 1985 Dec; (12):62–3 (Rus)

Kuznetsov KA see **Margulis MS**

Kuznetsov LE: Vliianie temperaturnogo rezhima na biosintez éritromitsina. Antibiot Med Biotekhnol 1985 Jul; 30(7):485–9 (Eng. Abstr.) (Rus)

Kuznetsov LV see **Daĭkhin EI**

Kuznetsov NA: Gemodinamika pri napravlennoĭ normovolemicheskoĭ gemodiliutsii u bol'nykh obliteriruiushchimi zabolevaniiami sosudov. Vestn Khir 1986 Feb;136(2):126–31 (Eng. Abstr.) (Rus)

Kuznetsov NA, Vasil'ev VE, Bogdanov AE: Metodicheskie aspekty normovolemicheskoĭ gemodiliutsii. Gematol Transfuziol 1986 Jun;31(6):56–60 (Rus)

Kuznetsov NA see **Savel'ev VS**

Kuznetsov NE, Korobova GA, Kharatova LN, Liapsev DO: Sluchaĭ miksomy levogo predserdiia. Klin Med (Mosk) 1986 Jan;64(1):131–3 (Rus)

Kuznetsov NS see **Shkrob OS**

Kuznetsov OK see **Pljusnin AZ**

Kuznetsov PA, Iakovlev KK, Volkov AV: Raspredelenie zhevatel'nogo davleniia na tkani proteznogo lozha s"emnym protezom, izgotovlennym po funktsional'no–differentsirovannomu slepku. Stomatologiia (Mosk) 1986 Mar–Apr;65(2):72–4 (Eng. Abstr.) (Rus)

Kuznetsov PA see **Gentsova EG**

Kuznetsov PP, Skustov VIa: Gematologicheskie pokazateli pri vozdeĭstvii akrilonitrila (obzor literatury). Gig Tr Prof Zabol 1986 Jul;(7):41–3 (23 ref.) (Rus)

Kuznetsov PP see **Ivanov NR**

Kuznetsov RL, Kilanna V, Pein D, Kampbell SS, Storl D: Effektivnost' lecheniia khlorokhinom, fansidarom i dabekhinom parazitonositeleĭ Plasmodium falciparum—zhiteleĭ giperéndemichnogo ochaga maliarii (g. Bagamoio, Severo–Vostochnaia Tanzaniia). Med Parazitol (Mosk) 1985 Jul–Aug;(4):15–9 (Eng. Abstr.) (Rus)

Kuznetsov RV, Klokova RD, Myshkina AK: Lechenie

fiegmonoznoĭ i nekroticheskoĭ form rozhi. Vestn Khir 1986 Jun;136(6):72–5 (Eng. Abstr.) (Rus)
Kuznetsov SA, Sandulĭak LI, Khalaim EA, Masliankо VA: Sravnitel'naia kharakteristika kolichestva immunoreaktivnogo insulina v gemolizate i ékstraktakh iz éritrotsitov. Fiziol Zh 1985 Nov–Dec;31(6):740–1 (Rus)
Kuznetsov SA, Nadezhdina ES, Rodionov VI, Murphy DB, Gel'fand VI: Lokalizatsiia legkoĭ tsepi (LTs–1) assotsiirovannogo s mikrotrubochkami belka MAP–1 v tubulin–sviazyvaiushchem uchastke molekuly. Dokl Akad Nauk SSSR 1986 Jan–Feb;286(1):224–6 (Rus)
Kuznetsov SA, Rodionov VI, Nadezhdina ES, Murphy DB, Gelfand VI: Identification of a 34–kD polypeptide as a light chain of microtubule–associated protein–1 (MAP–1) and its association with a MAP–1 peptide that binds to microtubules. J Cell Biol 1986 Mar;102(3):1060–6
Kuznetsov SA see **Latsinik NV**
Kuznetsov SA see **Lurlia EA**
Kuznetsov SA see **Raevskaia OS**
Kuznetsov SL see **Kozlovskaia NL**
Kuznetsov SV: Klinicheskie i komp'luterno–tomograficheskie sopostavleniia pri cherepno–mozgovoĭ travme: prognozirovanie iskhodov. Zh Vopr Neirokhir 1986 May–Jun;(3):30–5 (Eng. Abstr.) (Rus)
Kuznetsov SV: Rentgenologicheskaia diagnostika sotriaseniia golovnogo mozga. Zh Nevropatol Psikhiatr 1985; 85(8):1150–5 (Eng. Abstr.) (Rus)
Kuznetsov SV, Favorov MO, Mikhallov MI, Ketiladze ES, Bykovskiĭ AF: Morfologicheskie izmeneniia v gepatotsitakh pri virusnom gepatite ni A ni B. Vopr Virusol 1985 Sep–Oct;30(5):615–7 (Rus)
Kuznetsov SV see **Kishkovskiĭ AN**
Kuznetsov SV see **Kovalev IE**
Kuznetsov SV see **Loginov VA**
Kuznetsov VA, Poliantseva LR, Bel'shakova TD, Pashkina TS: Sutochnaia ekskretsiia kallikreina s mochoĭ u bol'nykh nefropatiel. Sov Med 1986;(2):44–8 (Eng. Abstr.) (Rus)
Kuznetsov VA: Mikrometod opredelenie prekallikreina v plazme krovi pri ispol'zovanii khromogennogo substrata. Lab Delo 1985;(7):400–2 (Rus)
Kuznetsov VA see **Antonov OS**
Kuznetsov VA see **Babakova SV**
Kuznetsov VA see **Vinnitskaia KB**
Kuznetsov VF see **Leonovich AL**
Kuznetsov VG: Zaselennost' ovoshchei i vneshneĭ sredy ovoshchekhranilishch Primorskogo Kraia bakteriiami roda Yersinia. Gig Sanit 1986 May;(5):69–71 (Rus)
Kuznetsov VG: K metodike vydeleniia iersinil s pomoshch'iu "shchelochnogo metoda".Lab Delo 1986;(6):365–7 (Eng. Abstr.) (Rus)
Kuznetsov VG, Samoukov PV: Ob épidemiologicheskoĭ znachimosti ureazopozitivnykh iersinil v antropurgicheskikh ochagakh psevdotuberkuleza. Voen Med Zh 1986 Jan;(1):39–40 (Rus)
Kuznetsov VI see **Krasnobaeva GM**
Kuznetsov VL see **Troitskaia VB**
Kuznetsov VM, Tsybikov EN, Garmaev MG, Ukoev AD: Osobennosti rezektsiĭ zheludka u bol'nykh s krovotecheniem i stenozom privratnika pri polnom obratnom raspolozhenii vnutrennikh organov. Khirurgiia (Mosk) 1985 Oct;(10):58–60 (Eng. Abstr.) (Rus)
Kuznetsov VM see **Ankudinov MV**
Kuznetsov VN: Antagonisty kal'tsiia v lechenii arterial'noĭ gipertenzii. Klin Med (Mosk) 1985 Nov;63(11):9–15 (63 ref.) (Rus)
Kuznetsov VP, Avdeev GI, Vladro MM, Lelkin IuD, Frolova IS: Vliianie prirodnogo i rekombinantnogo interferonov na razvitie antivirusnogo sostoianiia i aktivnost' estestvennykh killerov. Dokl Akad Nauk SSSR 1985;284(6):1514–6 (Rus)
Kuznetsov VP see **Avdeev GI**
Kuznetsov VP see **Bartinskiĭ IF**
Kuznetsov VP see **Fil'chakov IV**
Kuznetsov VP see **Korobko IV**
Kuznetsov VP see **Leneva IA**
Kuznetsov VP see **Vakhromeeva NS**
Kuznetsov VP see **Zueva VS**
Kuznetsov VS, Abdulkhamidov KhB: Vliianie ingaliatsiĭ prodigiozana na dinamiku rasprostranennosti vospalitel'nykh zabolevaniĭ verkhnikh dykhatel'nykh putei. Vestn Otorinolaringol 1986 Jul–Aug;(4):49–51 (Eng. Abstr.) (Rus)
Kuznetsov VV see **Gabbasov AG**
Kuznetsov IuA: Reologicheskie izmeneniia krovi i diseminirovannoe vnutrisosudistoe svertyvanie (DVS) pri sistemnykh vaskulitakh. Ter Arkh 1985;57(8):139–43 (Eng. Abstr.) (Rus)
Kuznetsov IuV: Diagnostika povrezhdeniĭ vystrelom iz samodel'nogo shampol'nogo ognestel'nogo oruzhiia. Sud Med Ekspert 1985 Jul–Sep;28(3):16–7 (Eng. Abstr.) (Rus)
Kuznetsov SIu, Zagriadskiĭ VA, Parin VV, Khatskelevich AIa: Izmeneniia nekotorykh biofizicheskikh pokazatelei tochek akupunktury pri raznykh srokakh normal'noĭ proteksiushchei beremennosti. Akush Ginekol (Mosk) 1986 Jun;(6):42–3 (Eng. Abstr.) (Rus)
Kuznetsov YuN see **Pavlenko AF**
Kuznetsova AI see **Kukhtevich AV**
Kuznetsova AN see **Zaets TL**
Kuznetsova EE see **Akaenov OA**
Kuznetsova ES, Bronshtein ME, Nazarov AN: Uzelkovaia displaziia kory nadpochechnikov u devochki s sindromom Kushinga i ekhinokokkozom. Pediatriia 1986 Jan;(1):51–3 (Rus)
Kuznetsova GD see **Medvedev AV**
Kuznetsova GD see **Shevelev IA**
Kuznetsova GG see **Grigor'eva GA**
Kuznetsova GG see **Kovaleva SI**
Kuznetsova GG see **Kuvaeva IB**
Kuznetsova GG see **Shul'gina GI**
Kuznetsova GI see **Artemenko VD**
Kuznetsova GP see **Kanaeva IP**
Kuznetsova GV see **Svidovyĭ VI**
Kuznetsova IB see **Orlov VV**
Kuznetsova IG see **Orzheshkovskiĭ VV**
Kuznetsova IM see **Bassalyk LS**
Kuznetsova IM see **Turoverov KK**
Kuznetsova IN, Gerbst KA, Liagushkina LV: Izmenenie massoperenosa gazov krovi v usloviiakh gipoksii pri infuzii émul'sii perftoruglerodov. Fiziol Zh SSSR 1986 Feb; 72(2):231–8 (Eng. Abstr.) (Rus)
Kuznetsova IN see **Goncharov OG**
Kuznetsova IP see **Sokolova II**
Kuznetsova IV see **Novikova RI**
Kuznetsova LA see **Dvoriakovskaia GM**
Kuznetsova LA see **Portseva MN**
Kuznetsova LA see **Reznik EP**
Kuznetsova LE see **Pogosianz HE**
Kuznetsova LF see **Oshiganov EL**
Kuznetsova LF see **Vereshchagina GV**
Kuznetsova LL, Kvasov SE: Kompleksnyĭ podkhod k probleme dispanserizatsii rabochikh promyshlennykh predpriiatiĭ. Sov Med 1985;(7):63–7 (Rus)
Kuznetsova LM see **Alekseeva LA**
Kuznetsova LM see **Konstantinov BA**
Kuznetsova LS see **Desistnichenko KS**
Kuznetsova LS see **Sigaeva LA**
Kuznetsova LV see **Chernushenko EF**
Kuznetsova LV see **Shatrov VA**
Kuznetsova NI: Tonkosloĭnaia khromatografiia v ékspress–diagnostike ostrykh medikamentoznykh otravleniĭ u detei. Lab Delo 1985;(8):490–2 (Eng. Abstr.) (Rus)
Kuznetsova NN see **Abdukarimov A**
Kuznetsova NN see **Kuprilanova FG**
Kuznetsova NV see **Grechko VV**
Kuznetsova OB see **Miasoedov NF**
Kuznetsova OP, Preobrazhenskaia TM, Khitrova AN, Chistova VS: Dva sluchaia ostrogo glomerulonefrita s nefroticheskim sindromom u lits pozhilogo vozrasta. Ter Arkh 1985;57(6):143–5 (Rus)
Kuznetsova OS see **Iakovleva EP**
Kuznetsova SA see **Spivak MIa**
Kuznetsova SM see **Levina EN**
Kuznetsova SM see **Lobuseva AN**
Kuznetsova TD, Erikova LV, Sokolov EV: Vliianie kureniia na dykhatel'nuiu funktsiiu legkikh u podrostkov. Pediatriia 1985 May;(5):26–8 (Eng. Abstr.) (Rus)
Kuznetsova TI see **Kuznetsov IV**
Kuznetsova TV see **Kozinets GI**
Kuznetsova TV see **Rozov AA**
Kuznetsova VA see **Sotnikova LG**
Kuznetsova VK, Liubimov GA: O fizicheskom smysle izoob"emnykh krivykh potok–davlenie dlia forsirovannogo vykhoda. Fiziol Cheloveka 1986 May–Jun;12(3):438–46 (Rus)
Kuznetsova VK, Lyubimov GA: Dependence of the human aerodynamic airway resistance on parameters of the lungs and respiratory maneuver. Hum Physiol 1985 Sep–Oct; 11(5):338–45
Kuznetsova VK, Liubimov GA: Zavisimost' aérodinamicheskogo soprotivleniia dykhatel'nykh putei cheloveka ot parametrov legkikh i dykhatel'nogo manevra. Fiziol Cheloveka 1985 Sep–Oct;11(5):814–22 (Rus)
Kuznetsova VK, Lyubimov GA: Evaluation of physical properties of the human lungs based on the study of resistance of the respiratory passages. I n Physiol 1985 Jan–Feb;11(1):27–39
Kuznetsova VN see **Dregval' GF**
Kuznetsova VN see **Milonov OB**
Kuznetsova ZA: Reaktivatsiia tuberkuleza legkikh u lechivshikhsia rifampitsinom i étambutolom. Probl Tuberk 1985;(12):40–2 (Eng. Abstr.) (Rus)
Kuznetsova ZM see **Solouin YuG**
Kuznetsova OIu see **Mikhallovich VA**
Kuznetzov AS see **Klimov AN**
Kuzniar J, Skret A, Piela A, Szmigiel Z, Zaczek T: Hemodynamic effects of intravenous hydralazine in pregnant women with severe hypertension. Obstet Gynecol 1985 Oct;66(4):453–8
Kuźniar J, Piela A, Skret A, Szmigiel Z, Zaczek T: Hemodynamic determinants of fetal outcome in preeclampsia. Ginekol Pol 1985 May–Jun;56(5–6):268–74
Kuźniar J see **Piela A**
Kuźniarz J, Lipowczan A: Mechanizm słyszenia cieniowego. Otolaryngol Pol 1985;39(6):495–501 (Eng. Abstr.) (Pol)
Kuźniarz J: Słyszenie cieniowe i granice badania jednouszne go w audiometrii. Otolaryngol Pol 1985; 39(5):406–14 (Eng. Abstr.) (Pol)
Kuźnicki J: Phosphorylation of myosin in non–muscle and smooth muscle cells. Possible rules and evolutionary trends. FEBS Lett 1986 Aug 18;204(2):169–76 (76 ref.)
Kuznicki JT, Turner LS: The effects of caffeine on caffeine users and non–users. Physiol Behav 1986;37(3):397–408
Kuznik BI, Makhakova GCh, Morozov VG, Pisarevskaia LI, Khavinson VKh: Vliianie timalina na agregatsiiu trombotsitov i antiagregatsionnuiu aktivnost' sosudistoĭ stenki u intaktnykh i timéktomirovannykh krys. Farmakol Toksikol 1986 Mar–Apr;49(2):15–8 (Eng. Abstr.) (Rus)
Kuznik BI, Bodaxhabon GB, Sytnikova IA, Morozov VG, Khavinson VKh: Vliianie timalina na sostoianie immunogeneza i gemostaza u bol'nykh ishemicheskoĭ bolezn'iu serdtsa. Ter Arkh 1986;58(5):90–3 (Eng. Abstr.) (Rus)
Kuznik BI see **Khavinson VKh**
Kuznik BI see **Kokotov IuK**
Kuznik BI see **Tsybikov NN**
Kuzuo B see **Harris K**
Kuzuo WM Jr, Walker PM, Mickle DA, Harris KA, Pyun BR, McKee NH: An isolated skeletal muscle model suitable for acute ischemia studies. J Surg Res 1986 Jul;41(1):24–32
Kuzovkova NA see **Golubovskaia LE**
Kuzovkova NA see **Latysheva SV**
Kuzovkova SD see **Malskiĭ VA**
Kuzoviev VV see **Borodachev AV**
Kuzoviev VV see **Makoev VO**
Kuzoviev VV see **Mikhel'son VA**
Kuzu H see **Naito K**
Kuzuhara A see **Kusuzaki K**
Kuzuhara A see **Takeshita H**
Kuzuhara H see **Ichikawa Y**
Kuzuhara S: [Parkinson's disease in the aged] Nippon Ronen Igakkai Zasshi 1986 Jan;23(1):17–22 (Eng. Abstr.) (Jpn)
Kuzuhara S see **Fukui T**
Kuzuhara S see **Kohara N**
Kuzuhara S see **Komatsu Y**
Kuzuhara S see **Ugawa Y**
Kuzuki T see **Yata N**
Kuzumaki N see **Ofkawa T**
Kuzumaki N see **Taniguchi N**
Kuzumaki N see **Yuhki N**
Kuzumi T see **Kawamoto S**
Kuzuna S see **Kubo K**
Kuzuya F, Naito M, Asai KI, Shibata K: Influences of Ca2+: antagonist and cyclic AMP on vascular smooth muscle cells in culture. Angiology 1985 Sep;36(9):622–7
Kuzuya F see **Endo H**
Kuzuya F see **Iwata Y**
Kuzuya H see **Hashimoto S**
Kuzuya H see **Hattori M**
Kuzuya H see **Ikehara S**
Kuzuya H see **Ikeno K**
Kuzuya H see **Inoura H**
Kuzuya K, Nosaki M, Chihara T: Evaluation of CA125 as a circulating tumor marker for ovarian cancer. Nippon Sanka Fujinka Gakkai Zasshi 1986 Jun; 38(6):949–57
Kuzuya N see **Ikeda H**
Kuzuya N see **Uchimura H**
Kuzuya N see **Yamashita K**
Kuzuya T, Matsuda H, Hoshida S, Yamagishi M, Tada M: Determination of plasma thromboxane B2 by radioimmunoassay: methodological problems and accuracy. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:99–101
Kuzuya T see **Ishikawa B**
Kuzuya T see **Ishikawa S**
Kuzuya T see **Matsuda A**
Kuzuya T see **Matsuda H**
Kuzuya T see **Okada K**
Kuzuya T see **Saito K**
Kuzuya T see **Tada M**
Kvasle G see **Larsen JP**
Kvach JT, Neubert TA, Palomino JC, Heine HS: Adenosine triphosphate content of Mycobacterium leprae isolated from armadillo tissue by Percoll buoyant density centrifugation. Int J Lepr Other Mycobact Dis 1986 Mar; 54(1):1–10
Kvach JT see **Patel R**
Kvachadze LI see **Arutiunianian EE**
Kvale D, Brandtzaeg P: An enzyme–linked immunosorbent assay for differential quantitation of secretory immunoglobulins of the A and M isotypes in human serum. J Immunol Methods 1986 Jan 22;86(1):107–14
Kvåle G, Bjelke E, Heuch I: Occupational exposure and lung cancer risk. Int J Cancer 1986 Feb 15;37(2):185–93
Kvåle G see **Heuch I**
Kvåle G see **Jacobsen BK**
Kvale JN: Alzheimer's disease. Am Fam Physician 1986 Jul; 34(1):103–10
Kvale PA see **Eichenhorn MS**
Kvale PA see **Miks VM**
Kvalheim G, Gundersen S, Hager B, Fodstad O: Intra–arterial infusion of mitomycin C in treatment of breast cancer: occurrence of skin necrosis in irradiated patients. Radiother Oncol 1985;4(2):127–32
Kvalheim G see **Mustafa AS**
Kvalheim G see **Ueland PM**
Kvaløy S, Langholm R, Kaalhus O, Marton PF, Høst H, Godal T: Immunologic subsets in B cell lymphomas defined by surface immunoglobulin isotype and complement receptor—their relationship to survival. Scand J Haematol 1985 Aug;35(2):137–44

Kvalsy S see **Melsom H**

Kvalsvig JD, Schutte CH: The role of human water contact patterns in the transmission of schistosomiasis in an informal settlement near a major industrial area.
Ann Trop Med Parasitol 1986 Feb;80(1):13–26

Kvam DC see **Harrison LI**

Kvam DC see **Weeks CE**

Kvamme E, Schousboe A, Hertz L, Torgner IA, Svenneby G: Developmental change of endogenous glutamate and gamma-glutamyl transferase in cultured cerebral cortical interneurons and cerebellar granule cells, and in mouse cerebral cortex and cerebellum in vivo. Neurochem Res 1985 Jul;10(7):993–1008

Kvamme E, Svenneby G, Tveter KJ, Torgner IA: Phosphate-activated glutaminase in human kidney.
Contrib Nephrol 1985;47:145–9

Kvamme E, Torgner IA, Svenneby G: Glutaminase from mammalian tissues. Methods Enzymol 1985;113:241–56

Kvande H see **Borg S**

Kvapilova H, Kocova J: Mort subite dans les maladies veineuses. Phlebologie 1986 Jan–Mar;39(1):149–55 (Eng. Abstr.) (Fre)

Kvarsia DD see **Antoniv VF**

Kvarnes L see **Pahle JA**

Kvarnes L see **Waalen K**

Kvarstein B see **Johansen TE**

Kvart C, Carlsten J, Jeffcott LB, Nilsfors L: Diagnostic value of contrast echocardiography in the horse.
Equine Vet J 1985 Sep;17(5):357–60

Kvartovkina LK, Kostenko VV: Voprosy gigieny truda pri dobyche soli (ozernoi i basseinovoi). Gig Tr Prof Zabol 1985 Aug;(8):37–40 (Rus)

Kvartovkina LK see **Gerasova GP**

Kvashenko BK, Buval'tsova NA, Konik EB: Znachenie dispanserizatsii zhenshchin v vyiavlenii rannikh stadii raka shelki matki. Akush Ginekol (Mosk) 1985 Nov;(11):58 (Rus)

Kvashnina GP see **Makarov AIu**

Kvashov MG see **Dolnikov AI**

Kvasiuk EI see **ERoshevskaia LA**

Kvasiuk EI see **Popov IL**

Kvasnicka J: Radiation data input for the design of dry or semi-dry U tailings disposal. Health Phys 1986 Sep; 51(3):329–36

Kvasnička J see **Barták K**

Kvasnička J see **Duska F**

Kvasnička J see **Klener P**

Kvasnička J see **Koubek K**

Kvasnička J see **Novotný Z**

Kvasnička J see **Pospíšil K**

Kvasnička J see **Vokrouhlický L**

Kvasnicka WG see **Pugh GW Jr**

Kvasov SE see **Kuznetsova LL**

Kvasov VA see **Kiseleva ES**

Kvasova MD see **Dobromyslov AN**

Kvásová S see **Göpfertová D**

Kvasz L, Petranská B, Pavlina M, Halásová A, Vodrážka J: Depistáž parazitov zaživacieho traktu u zamestnacov vel'kochovov hospodárskych zvierat a mäsokombinátu v okrese Nitra. Cesk Epidemiol Mikrobiol Imunol 1986 Feb; 35(1):50–4 (Eng. Abstr.) (Slo)

Kvasz L see **Pavlina M**

Kvaszová E see **Bernadič M**

Kvaszová E see **Zlatos L**

Kvatova AV see **Zobina LV**

Kvedar J see **Kubilus J**

Kvedar JC, Fewkes J, Baden HP: Immunologic detection of markers of keratinocyte differentiation. Its use in neoplastic and preneoplastic lesions of skin.
Arch Pathol Lab Med 1986 Mar;110(3):183–8

Kveder M, Bajzer Z: Theoretical approach to discrimination of atrial and ventricular septal defects when the left-to-right cardiac shunt is diagnosed by radionuclide angiography. Phys Med Biol 1986 Jun;31(6):663–8

Kveder M see **Breyer B**

Kvelland I: The mutagenic effect of captan in bacteriophages T4D. Hereditas 1985;103(1):149–51

Kvernchkhiladze RG, Kurashvili ME, Bakradze LSh, Zirakishvili ZV, Patiashvili NZ: Vliianie uslovil truda na funktsional'noe sostoianie organizma i zabolevaemost' rabochikh tsementnogo proizvodstva.
Gig Tr Prof Zabol 1986 Feb;(2):7–10 (Eng. Abstr.) (Rus)

Kvernadze MG see **Sheleglia ShIa**

Kvernebo K, Lunde OC, Stranden E, Larsen S: Human gastric blood circulation evaluated by endoscopic laser Doppler flowmetry. Scand J Gastroenterol 1986 Aug;21(6):685–92

Kvernebo K see **Beisland HO**

Kverneland A, Kirkegaard BC, Wiesniewski J, Svendsen PA, Deckert T, Nerup J: Vurdering af blodglukosebestemmelse og døgnuringlukosemåling: som mål for middelblodglukose udtrykt ved HbAlc hos patienter med insulinkraevende diabetes mellitus (IDDM). Ugeskr Laeger 1986 Jul 21; 148(30):1899–901 (Eng. Abstr.) (Dan)

Kveselis DA, Snider AR, Dick M 2d, Rocchini AP: Echocardiographic diagnosis of right aortic arch with a retroesophageal segment and left descending aorta.
Am J Cardiol 1986 May 1;57(13):1198–9

Kveselis DA, Rocchini AP, Beekman R, Snider AR, Crowley D, Dick M, Rosenthal A: Balloon angioplasty for congenital and rheumatic mitral stenosis. Am J Cardiol 1986 Feb 1; 57(4):348–50

Kveseth J see **Bodd E**

Kveseth K see **Alfheim I**

Kveseth N see **Bodd E**

Kvesitadze GI, Broladze GL, Mikeradze IuS, Turmanidze TsS, Chanishvili TG: Ochistka i svoistva stafilokokkovoi gialuronidazy. Antibiot Med Biotekhnol 1986 Feb; 31(2):138–41 (Eng. Abstr.) (Rus)

Květ V, Ort J, Benes J, Veselý E: Diagnostika biokompozitu kostní tkáně ultrazvukovou transmisní metodou.
Acta Chir Orthop Traumatol Cech 1986 Apr;53(2):103–11 (Eng. Abstr.) (Cze)

Květina J see **Filipová M**

Květina J see **Lavický J**

Květina J see **Lázničková A**

Kvetnanskiĭ R see **Belova TI**

Kvetnanskiĭ R see **Ivanova TM**

Kvetňanský R see **Macho L**

Kvetňanský R see **Pácha J**

Kvetňanský R see **Tatár P**

Kvetňanský R see **Torda T**

Kvetnoĭ IM, Manokhina RP: Elektronno-mikroskopicheskaia identifikatsiia éndokrinnykh sekretornykh granul v éndotelial'nykh kletkakh. Biull Eksp Biol Med 1986 Jan; 101(1):116–9 (Eng. Abstr.) (Rus)

Kvetnoĭ IM, Kolosiuk IP, Deineko GM: Immunogistokhimicheskaia identifikatsiia éndogennykh istochnikov vyrabotki serdechnykh glikozidov.
Biull Eksp Biol Med 1986 Apr;101(4):392–3 (Eng. Abstr.) (Rus)

Kvetnoĭ IM see **Rodkina RA**

Kvetny J, Wandrup J: Nuclear thyroxine binding in human mononuclear blood cells from hyperthyroid and hypothyroid patients before and after treatment.
Scand J Clin Lab Invest 1986 Sep;46(5):489–93

Kveton JF, Glasscock ME 3d, Christiansen SG: Malignant degeneration of an epidermoid of the temporal bone.
Otolaryngol Head Neck Surg 1986 Jun;94(5):633–6

Kveton JF, Brackmann DE, Glasscock ME 3d, House WF, Hitselberger WE: Chondrosarcoma of the skull base.
Otolaryngol Head Neck Surg 1986 Jan;94(1):23–32

Kvíčala V: Gammaencephalographie nach Schädelhirntraumen.
Psychiatr Neurol Med Psychol Beih 1969;10–11:86–8 (Ger)

Kvíčala V see **Havlová M**

Kvien TK, Høyeraal HM, Sandstad B: Azathioprine versus placebo in patients with juvenile rheumatoid arthritis: a single center double blind comparative study.
J Rheumatol 1986 Feb;13(1):118–23

Kvien TK, Høyeraal HM, Sandstad B: Slow acting antirheumatic drugs in patients with juvenile rheumatoid arthritis—evaluated in a randomized, parallel 50-week clinical trial. J Rheumatol 1985 Jun;12(3):533–9

Kvien TK, Olsson B, Høyeraal HM: Acetylsalicylic acid and juvenile rheumatoid Arthritis. Effect of dosage interval on the serum salicylic acid level. Acta Paediatr Scand 1985 Sep;74(5):755–9

Kvien TK, Grønn M: Kawasaki syndrom. En viktig differensialdiagnose hos barn med feber.
Tidsskr Nor Laegeforen 1985 Oct 20;105(29):2060–2 (Eng. Abstr.) (Nor)

Kvien TK, Høyeraal HM, Sandstad B: Gold sodium thiomalate and D-penicillamine. A controlled, comparative study in patients with pauciarticular and polyarticular juvenile rheumatoid arthritis. Scand J Rheumatol 1985; 14(4):346–54

Kvien TK, Larheim TA, Høyeraal HM, Sandstad B: Radiographic temporomandibular joint abnormalities in patients with juvenile chronic arthritis during a controlled study of sodium aurothiomalate and D-penicillamine.
Br J Rheumatol 1986 Feb;25(1):59–66

Kvietys PR, Barrowman JA, Harper SL, Granger DN: Relations among canine intestinal motility, blood flow, and oxygenation. Am J Physiol 1986 Jul;251(1 Pt 1):G25–33

Kvietys PR see **Allen D Jr**

Kvietys PR see **Anzueto Hernandez L**

Kvietys PR see **Bulkley GB**

Kvietys PR see **Chou CC**

Kvietys PR see **Granger DN**

Kvietys PR see **Harper SL**

Kvietys PR see **Hollwarth ME**

Kvietys PR see **Korthuis RJ**

Kvik II see **Davyda SA**

Kvinesdal B, Molin J, Fryland A, Gram LF: Antidepressive agents in the treatment of diabetic neuropathy.
Clin Physiol 1985;5 Suppl 5:97–100

Kvinesdal B see **Carlsen O**

Kvinikhidze GS, Dzhanelidze KhN: Kolichestvennyĭ analiz izmenenii ul'trastruktury organoidov zritel'nykh kletok zarodyshel'kur pri vozdeĭstvii aktinomitsinom D.
Tsitologiia 1986 May;28(5):558–62 (Eng. Abstr.) (Rus)

Kvinnsland S see **Lønning PE**

Kvinnsland S see **Ueland PM**

Kvinnsland S, Lønning PE, Ueland PM: Aminoglutethimide as an inducer of microsomal enzymes. Part 1: Pharmacological aspects. Breast Cancer Res Treat 1986;7 Suppl:S73–6

Kvinto A see **Enikova R**

Kvirkvelia NB: Kliniko-épidemiologicheskie aspekty miastenii v Gruzinskoĭ SSR. Zh Nevropatol Psikhiatr 1986; 86(3):327–30 (Eng. Abstr.) (Rus)

Kvirkvelia NB see **Strokov IA**

Kvist B: Open field activity after learning and stress in mice.
Scand J Psychol 1986;27(1):58–63

Kvist E see **Bredesen J**

Kvist H, Sjöström L, Tylén U: Adipose tissue volume determinations in women by computed tomography: technical considerations. Int J Obes 1986;10(1):53–67

Kvist H see **Kvist M**

Kvist H see **Rickten SE**

Kvist H see **Sjöström L**

Kvist HK see **Kvist N**

Kvist M, Jónsa L, Järvinen M, Kvist H: Fine structural alterations in chronic Achilles paratenonitis in athletes.
Pathol Res Pract 1985 Oct;180(4):416–23

Kvist M: Presentation of the Nordic countries and their primary health care. 2. Finland.
Scand J Prim Health Care 1983;1(2):88–92

Kvist N, Jacobsen O, Nørgaard P, Ockelmann HH, Kvist HK, Schou G, Jarnum S: Malignancy in Crohn's disease.
Scand J Gastroenterol 1986 Jan;21(1):82–6

Kvist N see **Thorup J**

Kvist S see **Archibald AL**

Kvist S see **Arnold B**

Kvist U, Björndahl L, Roomans GM, Lindholmer C: Nuclear zinc in human epididymal and ejaculated spermatozoa.
Acta Physiol Scand 1985 Oct;125(2):297–303

Kvist U see **Björndahl L**

Kvistad SD see **Stypulkowski PH**

Kvitash VI see **Kaufman HS**

Kvitashvili AA see **Botsvadze ESh**

Kvitka AA see **Karmazsyn VS**

Kvitko BV see **Saakian AG**

Kvitko NN see **Odinokova VA**

Kvitsiniuskaia-Ryzhova TIa see **Stupina AS**

Kvitsiniuskaia EA see **Margulis MS**

Kvittingen EA, Gulbaud PP, Divry P, Mandon G, Rolland MO, Domenichini Y, Jakobs C, Christensen E: Frenatal diagnosis of hereditary tyrosinaemia type I by determination of fumarylacetoacetase in chorionic villus material [letter] Eur J Pediatr 1986 Apr;144(6):597–8

Kvittingen EA, Jellum E, Stokke O, Flatmark A, Bergan A, Sødal G, Halvorsen S, Schrumpf E, Gjone E: Liver transplantation in a 23-year-old tyrosinaemia patient: effects on the renal tubular dysfunction.
J Inherited Metab Dis 1986;9(2):216–24

Kvittingen EA, Leonard JV, Pettit BR, King GS: Concentrations of succinylacetone after homogentisate and tyrosine loading in healthy individuals with low fumarylacetoacetase activity. Clin Chim Acta 1985 Nov 15;152(3):271–9

Kvittingen EA see **Jakobs C**

Kvittingen EA see **Skrede S**

Kvittingen EA see **Stokke O**

Kvíz D, Kreml I: Poznámky k heterogenii biologického a fylogenetického smyslu hymenu. Cesk Gynekol 1986 Feb; 51(1):51–? (Cze)

Kviz FJ, Dawkins CE, Ervin NE: Mothers' health beliefs and use of well-baby services among a high-risk population. Res Nurs Health 1985 Dec;8(4):381–7

Kvols LK, Moertel CG, O'Connell MJ, Schutt AJ, Rubin J, Hahn RG: Treatment of the malignant carcinoid syndrome. Evaluation of a long-acting somatostatin analogue.
N Engl J Med 1986 Sep 11;315(11):663–6

Kvols LK, Martin JK, Marsh HM, Moertel CG: Rapid reversal of carcinoid crisis with a somatostatin analogue [letter] N Engl J Med 1985 Nov 7;313(19):1229–30

Kvols LK see **Grantham JG**

Kvols LK see **Gunderson LL**

Kvols LK see **Ingle JN**

Kvols LK see **Mossing EM**

Kvols LK see **O'Connell MJ**

Kvols LK see **Powis G**

Kwa E see **Wecke J**

Kwa HG see **Baron JA**

Kwa HG see **Wang DY**

Kwaan H see **Weiner CP**

Kwaan HC see **Balles JE**

Kwaan HC see **Bowie LJ**

Kwaan HC see **Colwell JA**

Kwaan HC see **McCarthy WJ**

Kwaan HC see **Paterson PY**

Kwaan HC see **Peterson CE**

Kwaan HC see **Quigley MR**

Kwaga JK: Prevalence of salmonellae in camels in Nigeria [letter] Vet Rec 1985 Sep 14;117(11):291

Kwaga JK see **Adesiyun AA**

Kwaga JK see **Loushin LH**

Kwak AR see **Van Vuren DD**

Kwak BM see **Kim YY**

Kwak EL see **Fleming JE**

Kwak R see **Iizuka H**

Kwak R see **Kadoya S**

Kwak R see **Yamamoto N**

Kwak S: [Biochemical analysis of transmitters in the brains of multiple system atrophy] No To Shinkei 1985 Jul; 37(7):691–4 (Jpn)

Kwak S see **Kanazawa I**

Kwalick DS see **King SH**

Kwamanga D see **Swai OB**

Kwan A see **Maroun FB**

Kwan AH see **Mattar AG**

Kwan AP, Freemont AJ, Grant ME: Immunoperoxidase localization of type X collagen in chick tibiae.

Biosci Rep 1986 Feb;6(2):155–62
Kwan C see **Marrie TJ**
Kwan CY, Kostka P, Grover AK, Law JS, Daniel EE: Calmodulin stimulation of plasmalemmal Ca2+–pump of canine aortic smooth muscle. Blood Vessels 1986; 23(1):22–33
Kwan CY: Aggregation of smooth muscle membranes and its use in the preparation of plasma membrane enriched fraction from gastric fundus smooth muscle. Biochem Cell Biol 1986 Jun;64(6):535–42
Kwan CY, Sipos SN: Inhibition of smooth muscle 5'-nucleotidase by imidazole and its reversal by magnesium. Biochim Biophys Acta 1985 Oct 4;831(2):167–71
Kwan CY: Subcellular origin of the oxalate- or inorganic phosphate-stimulated Ca2+ transport by smooth muscle microsomes: revisitation of the old problem by a new approach using saponin. Biochim Biophys Acta 1985 Sep 25;819(1):148–52
Kwan CY, Triggle CR, Grover AK, Daniel EE: Subcellular membrane properties in vascular and non-vascular smooth muscles of Dahl hypertensive rats. J Hypertens 1986 Feb; 4(1):49–55
Kwan CY see **Grover AK**
Kwan CY see **Ito H**
Kwan CY see **Kostka P**
Kwan CY see **Mazella J**
Kwan DK, Kagan AR, Norman A: Relative biological effectiveness of 125I in the induction of micronuclei in human peripheral blood lymphocytes. Radiother Oncol 1985;4(2):163–6
Kwan EC see **Hsieh YY**
Kwan ES, Hall A, Enzmann DR: Quantitative analysis of intracranial circulation using rapid-sequence DSA. AJR 1986 Jun;146(6):1239–45
Kwan HC, MacKay WA, Murphy JT, Wong YC: Properties of visual cue responses in primate precentral cortex. Brain Res 1985 Sep 16;343(1):24–35
Kwan HC see **Lenz FA**
Kwan HC see **MacKay WA**
Kwan HS see **Barrett EL**
Kwan JY, Morris RW: The Bridgend modification of the Manley ventilator [letter] Anaesthesia 1986 Jun; 41(6):679–80
Kwan KK, Skura BJ: Identification of proteolytic pseudomonads isolated from raw milk. J Dairy Sci 1985 Aug;68(8):1902–9
Kwan M see **Ho PC**
Kwan M see **Wang C**
Kwan MR see **Friedman E**
Kwan OL see **Smith MD**
Kwan PW see **Ho SM**
Kwan PW see **Merk FB**
Kwan S see **Ng WL**
Kwan S see **So SY**
Kwan SF see **Rafuse PE**
Kwan SP, Kunkel L, Bruns G, Wedgwood RJ, Latt S, Rosen FS: Mapping of the X-linked agammaglobulinemia locus by use of restriction fragment-length polymorphism. J Clin Invest 1986 Feb;77(2):649–52
Kwan SP see **Mayer L**
Kwan SW see **Shen RS**
Kwan T see **Hongo T**
Kwan T see **Kobayashi T**
Kwan T see **Setaka M**
Kwan TH, Kaufman HW: Acid-fast bacilli with cytomegalovirus and herpesvirus inclusions in the skin of an AIDS patient. Am J Clin Pathol 1986 Feb;85(2):236–8
Kwan TH see **Smoller BR**
Kwan YL see **McKinley R**
Kwan YL see **Vowels MR**
Kwan-Gett CS see **Rich GF**
Kwang-Myon K see **Mutoh K**
Kwant G see **Zijlstra WG**
Kwantes M see **Benoit M**
Kwantes M see **Blin C**
Kwantes W see **Palmer SR**
Kwapien RP see **Wolfe LG**
Kwapińska H: Wychwyt i rozmieszczenie 65Zn w narzadzie żucia u szczura białego. Folia Med Cracov 1986; 27(1–2):103–16 (Eng. Abstr.) **(Pol)**
Kwapiszewski W, Krupińska J, Kozlej P, Stephanus R: Otrzymywanie i wstepne badania farmakologiczne nowych pochodnych kwasu 2-(4-izobutylofenylo)-propionowego (brufenu). Acta Pol Pharm 1985;42(6):545–9 (Eng. Abstr.) **(Pol)**
Kwapiszewski W see **Wójcicki J**
Kwart LD see **Whited GM**
Kwasek P see **Piard F**
Kwasigroch TE, Skalko RG: The teratogenic interaction of hydroxyurea and 5-bromodeoxyuridine examined with the aid of limb culture and image analysis. Fundam Appl Toxicol 1985 Dec;5(6 Pt 1):1161–73
Kwasigroch TE, Vannoy JF, Church JK, Skalko RG: Retinoic acid enhances and depresses in vitro development of cartilaginous bone anlagen in embryonic mouse limbs. In Vitro Cell Dev Biol 1986 Mar;22(3 Pt 1):150–6
Kwasman A: Steroid abuse by adolescents [letter] Pediatrics 1986 Jul;78(1):186
Kwasniewska S see **Pankhauser F**
Kwasniewska S see **Rol P**
Kwaśniewska-Rokicińska C, Drosik K: Ledakrin in treatment of patients with carcinoma of the lung. Mater Med Pol 1983 Jan–Jun;15(1–2):43–6
Kwasnik EM: Limb salvage in diabetics: challenges and solutions. Surg Clin North Am 1986 Apr;66(2):305–18
Kwasny O, Orthner E, Hertz H: Der Stellenwert der Primärstabilisierung von Oberschenkelschaftfrakturen bei einfach- und mehrfachverletzten Patienten. Aktuel Traumatol 1986 Apr;16(2):55–7 (Eng. Abstr.) **(Ger)**
Kwasowski P, Flatt PR, Bailey CJ, Marks V: Effects of fatty acid chain length and saturation on gastric inhibitory polypeptide release in obese hyperglycaemic (ob/ob) mice. Biosci Rep 1985 Aug;5(8):701–5
Kwasowski P see **Bailey CJ**
Kwasowski P see **Morgan LM**
Kwasowski P see **Tan KS**
Kwasucki J see **Szczudlik A**
Kwatny E see **Levine S**
Kwatra MM, Hosey MM: Phosphorylation of the cardiac muscarinic receptor in intact chick heart and its regulation by a muscarinic agonist. J Biol Chem 1986 Sep 25; 261(27):12429–32
Kwatra SC, Jain VK: A new technique for monitoring heart signals—Part II: Orthogonal lead extraction. IEEE Trans Biomed Eng 1986 Jan;33(1):1–9
Kwatra SC, Jain VK: A new technique for monitoring heart signals—Part I: Instrumentation design. IEEE Trans Biomed Eng 1986 Jan;33(1):35–41
Kwee IL see **Nakada T**
Kwee V see **van Ooyen A**
Kwee WS, Wils JA, van den Tweel JG: Malignant lymphoma, immunoblastic with plasmacytic differentiation, complicating Crohn's disease. Histopathology 1985 Oct; 9(10):1115–20
Kwee WS see **Nieländer AJ**
Kwekkeboom DJ, Thomas LL, Gerrits WB, Goudsmit R: Chronic lymphocytic leukaemia and associated second malignancy. Neth J Med 1986;29(1):2–4
Kwentus J, Schulz SC, Fuirman P, Israw L: Sleep apnea: a review. Psychosomatics 1985 Sep;26(9):713–6, 718–9, 722–4
Kwentus JA, Hart R, Lingon N, Taylor J, Silverman JJ: Alzheimer's disease. Am J Med 1986 Jul;81(1):91–6 (60 ref.)
Kwentus JA see **Dominisse CS**
Kwentus JA see **Ellis R**
Kwentus JA see **Hart RP**
Kwentus JA see **Sugerman HJ**
Kweon OK, Ono H, Uchisugi H, Miyamoto H, Koyama H, Kanagawa H: Relationship between serum total cholesterol levels on the day of hormonal treatment and the subsequent ovarian response in ovarian cystic cows. Jpn J Vet Res 1986 Jan;34(1):1–6
Kweon OK, Kanagawa H, Takahashi Y, Yamashina H, Seike N, Iwazumi Y, Aoyagi Y, Ono H: Factors affecting superovulation response in cattle. Nippon Juigaku Zasshi 1986 Jun;48(3):495–503
Kweon OK, Ono H, Ozawa K, Ozda M, Oboshi K, Uchisugi H, Kurosawa S, Yamashina H, Kanagawa H: Factors affecting serum total cholesterol level of lactating Holstein cows. Nippon Juigaku Zasshi 1986 Jun;48(3):481–6
Kwiatek W see **Bichoński R**
Kwiatkowska J, Morawiecki A: Słownik zalecanych i zwyczajowych nazw enzymów. Postepy Biochem 1985; 31(1):95, 97–205 **(Pol)**
Kwiatkowska J see **Beskid M**
Kwiatkowska J see **Szajerka G**
Kwiatkowska M, Maszewski J: Nucleolar size and the activity of rRNA transport in the course of morphogenetic reduction of cell dimensions. Folia Histochem Cytobiol 1985;23(3):135–44
Kwiatkowska M, Maszewski J: Changes in the activity of transport of newly synthesized RNA from nucleus and nucleolus into cytoplasm during interphase. Folia Histochem Cytobiol 1985;23(3):127–34
Kwiatkowska M, Maszewski J: Functional and structural heterogeneity of nucleoli: the dependence of the activity of transport of newly synthesized rRNA on nucleolar size and phase of the cell cycle. Folia Histochem Cytobiol 1985; 23(3):117–25
Kwiatkowski A see **Schücke G**
Kwiatkowski B see **Altmann F**
Kwiatkowski C: Extra-billing: who's going to suffer? [letter] Can Med Assoc J 1986 May 15;134(10):1110–1
Kwiatkowski DJ, Janmey PA, Mole JE, Yin HL: Isolation and properties of two actin-binding domains in gelsolin. J Biol Chem 1985 Dec 5;260(28):15232–8
Kwiatkowski J see **Shriberg LD**
Kwiatkowski K: Badania doświadczalne nad patomechaniką złamań trzonu kości ramiennej przy izolowanym skrecaniu. Chir Narzadow Ruchu Ortop Pol 1985;50(6):457–61 (Eng. Abstr.) **(Pol)**
Kwiatkowski K see **Swierz J**
Kwiatkowski LD see **Noble RW**
Kwiatkowski M see **Lukjan H**
Kwiatkowski RW, Ehrismann R, Schweisfest CW, Dottin RP: Accumulation of creatine kinase mRNA during myogenesis: molecular cloning of a B-creatine kinase cDNA. Dev Biol 1985 Nov;112(1):84–8
Kwiatkowski S see **Sterkowicz S**
Kwiatkowski T see **Kubis A**
Kwiecien N see **Kouturek SJ**
Kwiecińska E: Współczesne poglady na temat wskazań do elektrowstrzasów. Psychiatr Pol 1985 Jan–Feb;19(1):55–60 (32 ref.) **(Pol)**
Kwiecinski GG, Damassa DA, Gustafson AW: Control of sex steroid-binding protein (SBP) in the male little brown bat: relationship of plasma thyroxine levels to the induction of plasma SBP in immature males. J Endocrinol 1986 Aug; 110(2):271–8
Kwiecinski GG see **Damassa DA**
Kwieciński H, Lehmann-Horn F, Rüdel R: Membrane currents in human intercostal muscle at varied extracellular potassium. Muscle Nerve 1984 Jul–Aug;7(6):465–9
Kwiek J see **Zielonka E**
Kwiek S see **Ochnio J**
Kwiek S Jr: Influence of intensity of bone marrow erythropoietic activity on radiosensitivity of mice. I. Effects of carbon monoxide induced alterations of erythropoietic activity on regeneration of bone marrow after sublethal whole body irradiation. Acta Pol Pharm 1985;42(4):401–6
Kwikkel HJ, Bezemer PD, Helmerhorst TJ, Quaak MJ, Stolk JG: Predictive value of a positive endocervical curettage in diagnosis and treatment of CIN. Gynecol Oncol 1986 Jun;24(2):162–70
Kwikkel HJ, Helmerhorst TJ, Quaak MJ, Stolk JG: Het beleid bij patiënten met een cervixuitstrijk in klasse IIIA, lichte dysplasie. Ned Tijdschr Geneeskd 1985 Aug 31; 129(35):1677–80 (Eng. Abstr.) **(Dut)**
Kwikkel HJ, Quaak MJ, de With C: Predictive value of the abnormal PAP smear: a retrospective analysis of error rates. Eur J Obstet Gynecol Reprod Biol 1986 Feb;21(2):101–12
Kwikkel HJ see **Boon ME**
Kwikkel HJ see **Helmerhorst TJ**
Kwiterovich P Jr see **Genest J**
Kwiterovich PO see **Beaty TH**
Kwiterovich PO Jr: Biochemical, clinical, epidemiologic, genetic, and pathologic data in the pediatric age group relevant to the cholesterol hypothesis. Pediatrics 1986 Aug; 78(2):349–62 (112 ref.)
Kwiterovich PO Jr, Bachorik PS, Franklin FA Jr, Margolis S, Georgopoulos L, Tong B, Saiderman AD: Effect of dietary treatment on the plasma levels of lipids, lipoprotein cholesterol and LDL B protein in children with type II hyperlipoproteinemia. Prog Clin Biol Res 1985;188:123–37
Kwiterovich PO Jr, Stewart P, Probstfield JL, Stinnett S, Chambless LE, Chase GA, Jacobs DR, Morrison JA: Detection of dyslipoproteinemia with the use of plasma total cholesterol and triglyceride as screening tests. The Lipid Research Clinics Program Prevalence Study. Circulation 1986 Jan;73(1 Pt 2):I30–9
Kwiterovich PO Jr see **Beaty TH**
Kwiterovich PO Jr see **Chatterjee S**
Kwiterovich PO Jr see **Grundy SM**
Kwiterovich PO Jr see **Wilcosky TC**
Kwiterovitch PO Jr see **Segal P**
Kwo D see **Berman RA**
Kwock L see **Friedman M**
Kwock L see **Zachary JM**
Kwok B see **Dan NG**
Kwok B see **Ring IT**
Kwok B see **Selecki BR**
Kwok B see **Simpson DA**
Kwok B see **Stening WA**
Kwok B see **Vanderfield GK**
Kwok CF see **Wu MS**
Kwok CH see **Abraham S**
Kwok CK see **Ladero JM**
Kwok D see **Ford RJ**
Kwok F see **Kerry JA**
Kwok HC see **Lim KB**
Kwok HK see **Oliver RT**
Kwok JS see **Yang MM**
Kwok K see **Affara NA**
Kwok KC see **Lim TC**
Kwok KC see **Lui P**
Kwok KC see **Ng HS**
Kwok KC see **Teh LB**
Kwok LS: Oxygen flux into the aberrant cornea. Am J Optom Physiol Opt 1986 Apr;63(4):300–2
Kwok LS: Effect of epithelial cell injury on anterior corneal oxygen flux. Am J Optom Physiol Opt 1985 Sep; 62(9):642–7
Kwok P, Hawke M: Blastella germanica causing tinnitus and otitis externa [letter] J Otolaryngol 1986 Aug;15(4):257
Kwok R see **Tan J**
Kwok RK see **Poh WC**
Kwok RP, Juorio AV: Concentration of striatal tyramine and dopamine metabolism in diabetic rats and effect of insulin administration. Neuroendocrinology 1986;43(5):590–6
Kwok RY see **Mulligan ME**
Kwok SC see **DiLella AG**
Kwok SC see **Ledley FD**
Kwok SC see **Steiner DF**
Kwok SF see **Chan OY**
Kwok SF see **Goh CL**
Kwok TL see **Low LC**
Kwok TT see **Choy YM**
Kwok WM see **Cunningham BA**
Kwok WW, Schoning F, Stead RB, Miller AD: Retroviral transfer of genes into canine hemopoietic progenitor cells in culture: a model for human gene therapy. Proc Natl Acad Sci USA 1986 Jun;83(12):4552–5
Kwok YC, Nemenoff RA, Powers AC, Avruch J: Kinetic properties of the insulin receptor tyrosine protein kinase: activation through an insulin-stimulated tyrosine-specific,

intramolecular autophosphorylation.
Arch Biochem Biophys 1986 Jan;244(1):102–13
Kwok YG, Moore GJ: Comparison of angiotensin receptors in isolated smooth muscle tissues by photoaffinity labelling.
Eur J Pharmacol 1985 Sep 10;115(1):53–8
Kwok YN see **McIntosh CH**
Kwok-Cheung PP see **Doumas BT**
Kwolek WF see **Bennett GA**
Kwolek WF see **Shotwell OL**
Kwon CH see **Nagasawa HT**
Kwon HB, Schuetz AW: Dichotomous effects of forskolin on somatic and germ cell components of the ovarian follicle: evidence of cAMP involvement in steroid production and action.
J Exp Zool 1985 Nov;236(2):219–28
Kwon HJ, el Deeb M, Morstad T, Waite D: Alveolar ridge maintenance with hydroxylapatite ceramic cones in humans.
J Oral Maxillofac Surg 1986 Jul;44(7):503–8
Kwon HJ, Pihlstrom B, Waite DE: Effects on the periodontium of vertical bone cutting for segmental osteotomy.
J Oral Maxillofac Surg 1985 Dec;43(12):952–5
Kwon KI, Bourne DW, Ho PC: Effect of caffeine on the plasma protein binding and the disposition of ceftriaxone.
J Pharm Pharmacol 1985 Nov;37(11):836–9
Kwon KW, Yano M, Sekiguchi S, Iwanaga M, Fujiwara S, Osato T, Higuchi M: [Prevalence of antibody to adult T-cell leukemia virus in Hokkaido District]
Hokkaido Igaku Zasshi 1985 Nov;60(6):871–5 (Eng. Abstr.) **(Jpn)**
Kwon KW see **Iwanaga M**
Kwon OH see **Chong Y**
Kwon S see **Baertschi AJ**
Kwon SK, Dicke W, Thier HP: Pestizidrückstände in drei Drogen aus Südkorea.
Planta Med 1986 Apr;(2):155–6 **(Ger)**
Kwon-Chung KJ, Campbell CC: Chester Wilson Emmons.
J Med Vet Mycol 1986 Feb;24(1):89–90
Kwon-Chung KJ, Rhodes JC: Encapsulation and melanin formation as indicators of virulence in Cryptococcus neoformans.
Infect Immun 1986 Jan;51(1):218–23
Kwon-Chung KJ see **Polacheck I**
Kwon-Chung KJ see **Whelan WL**
Kwong AD, Frenkel N: The herpes simplex virus amplicon. IV. Efficient expression of a chimeric chicken ovalbumin gene amplified within defective virus genomes.
Virology 1985 Apr 30;142(2):421–5
Kwong E, McErlane KM: Development of a high-performance liquid chromatographic assay for digoxin using post-column fluorogenic derivatization.
J Chromatogr 1986 Apr 25;377:233–42
Kwong E see **Blair N**
Kwong E see **Bridges MA**
Kwong FK see **Sue MA**
Kwong LK see **Posselt AM**
Kwong LK see **Tsuboi KK**
Kwong MB, Tong TK, Mickell JJ, Chan JC: Lack of evidence that formula-derived creatinine clearance approximates glomerular filtration rate in pediatric intensive care population.
Clin Nephrol 1985 Dec;24(6):285–8
Kwong MS, Egan EA, Ferguson W: Rabbit tissue composition: developmental aspects of tissue fluid and fractional exclusion of albumin.
Microvasc Res 1986 May;31(3):325–32
Kwong MS, Egan EA, Notter RH, Shapiro DL: Double-blind clinical trial of calf lung surfactant extract for the prevention of hyaline membrane disease in extremely premature infants.
Pediatrics 1985 Oct;76(4):585–92
Kwong PK see **Yamazaka M**
Kwong R see **Lenz FA**
Kwong S see **Arsome A**
Kwong S see **Benesch RE**
Kwong TC: Free drug measurements: methodology and clinical significance.
Clin Chim Acta 1985 Oct 15;151(3):193–216 (226 ref.)
Kwook LS: A model of corneal re-endotheliazation after surgical trauma [letter]
Curr Eye Res 1985 Dec;4(12):1297–8
Kyakumoto S, Kurokawa R, Ota M: Effect of castration and administration of testosterone on cytosol and nuclear androgen receptor in mouse submandibular gland.
Biochem Int 1985 Nov;11(5):701–7
Kyakumoto S, Kurokawa R, Ohara-Nemoto Y, Ota M: Sex difference in the cytosolic and nuclear distribution of androgen receptor in mouse submandibular gland.
J Endocrinol 1986 Feb;108(2):267–73
Kyakumoto S see **Sato N**
Kyambi JM see **Kinoti SN**
Kyank H, Düsler CG: Ablauf und Regulation des mensuellen Zyklus seit Robert Schröder bis zur Gegenwart.
Zentralbl Gynakol 1985;107(22):1337–44 (Eng. Abstr.) **(Ger)**
Kyank H see **Göretzlehner G**
Kyank H see **Kunkel S**
Kyas U see **Goppelt-Struebe M**
Kyavu A see **Lekeux P**
Kyaw OH see **Krishnaswamy S**
Kyaw T see **Elias AN**
Kyd K see **Scherrer M**
Kydd RR see **Wright JJ**
Kydon DW see **Peemoeller H**
Kydon DW see **Sridharan KR**
Kyegombe DB, Al-Mofleh I, Al-Khawaitir S, Mahmoud A, Al-Tuwaijri A: Effect of murine schistosomiasis on hepatic cytochrome P-450 and microsomal protein.
Liver 1986 Jun;6(3):167–72
Kyeremateu G, Sandberg F: Preliminary pharmacological studies of Pecarin, a new preparation from Ribes nigrum fruits.
Acta Pharm Suec 1986;23(2):101–6
Kyeremateu G see **Samuelsson G**
Kyes FN see **Ryan JJ**
Kyewski B see **Dux K**
Kyewski BA, Fathman CG, Rouse RV: Intrathymic presentation of circulating non-MHC antigens by medullary dendritic cells. An antigen-dependent microenvironment for T cell differentiation.
J Exp Med 1986 Feb 1;163(2):231–46
Kyff J see **Babu Paidipaty B**
Kyger ER 3d, Coselli M, Kalchoff WP: A method for improved exposure of the mitral valve: cannulation of innominate vein and division of superior vena cava for extended left atriotomy in mitral valve operations.
J Thorac Cardiovasc Surg 1986 Jan;91(1):143–6
Kyi ZY see **Sun CJ**
Kykta MG see **Kasner RJ**
Kylimarkula S, Huggare J: Head posture and the morphology of the first cervical vertebra.
Eur J Orthod 1985 Aug;7(3):151–6
Kylberg E, Ewald U, Tuvemo T, Gebre-Medhin M: Dietary intake in Swedish diabetic children.
Acta Paediatr Scand [Suppl] 1985;320:32–7
Kylberg E see **Gebre-Medhin M**
Kyle A see **Markey G**
Kyle A see **Markey GM**
Kyle B see **Eisele GR**
Kyle B see **Smith JG**
Kyle CR: Athletic clothing.
Sci Am 1986 Mar;254(3):104–10
Kyle DE, Noblet GP: Seasonal distribution of thermotolerant free-living amoebae. I. Willard's Pond.
J Protozool 1986 Aug;33(3):422–34
Kyle GM see **Booth-Mason S**
Kyle GM see **Bruckner JV**
Kyle J see **Myiroie AA**
Kyle JG, Wood PL: Vocational aspects of acquired hearing loss.
Int J Rehabil Res 1985;8(4):425–34
Kyle KF see **Lewi HJ**
Kyle ME, Kocsis JJ: The effect of mixed function oxidase induction and inhibition on salicylate-induced nephrotoxicity in male rats.
Toxicol Appl Pharmacol 1986 Jun 30;84(2):241–9
Kyle ME, Kocsis JJ: The effect of age on salicylate-induced nephrotoxicity in male rats.
Toxicol Appl Pharmacol 1985 Nov;81(2):337–47
Kyle R see **Hafler DA**
Kyle RA, Shampo MA: Henri Mondor: biographer and surgeon.
Mayo Clin Proc 1986 Jul;61(7):563
Kyle RA, Shampo MA: John Jeffries: physician and balloonist.
Mayo Clin Proc 1986 Jun;61(6):441
Kyle RA, Greipp PR, O'Fallon WM: Primary systemic amyloidosis: multivariate analysis for prognostic factors in 168 cases.
Blood 1986 Jul;68(1):220–4
Kyle RA, Shampo MA: Midwestern physician first describes sickle cell anemia.
Mayo Clin Proc 1986 Aug;61(8):644
Kyle RA, Shampo MA: French diplomat proclaims the medicinal properties of tobacco.
Mayo Clin Proc 1986 Sep;61(9):758
Kyle RA, Shampo MA: Fencing master early advocate of physical education.
Mayo Clin Proc 1986 Oct;61(10):834
Kyle RA: Multiple myeloma: current therapy and a glimpse of the future.
Scand J Haematol 1985 Jul;35(1):38–47 (48 ref.)
Kyle RA, Shampo MA: Aleksei Nikolaevich Bach: Soviet chemist and politician.
Mayo Clin Proc 1985 Nov;60(11):789
Kyle RA, Greipp PR, Garton JP, Gertz MA: Primary systemic amyloidosis. Comparison of melphalan/prednisone versus colchicine.
Am J Med 1985 Dec;79(6):708–16
Kyle RA: Diagnosis and management of multiple myeloma and related disorders.
Prog Hematol 1986;14:257–82 (137 ref.)
Kyle RA see **Cooper MR**
Kyle RA see **Gertz MA**
Kyle RA see **Gonchoroff NJ**
Kyle RA see **Katzmann JA**
Kyle RA see **Morrow JS**
Kyle RA see **Shampo MA**
Kyle RF: Fixation of intertrochanteric hip fractures with sliding devices.
Instr Course Lect 1984;33:197–203
Kyle RF: Biomechanics of intramedullary fracture fixation.
Orthopedics 1985 Nov;8(11):1356–9
Kyle RR Jr see **Ahbrecht PH**
Kyle RW see **Van Nostrand D**
Kyle V see **de Silva M**
Kyler RS see **Mendell JR**
Kylian H see **Andersen KL**
Kylian H see **Máček M**
Kyllar V, Ryjáček J, Stere J, Cech S: Výskyt a léčba dermatitis digitalis u dojnic.
Vet Med (Praha) 1985 Oct;30(10):585–94 (Eng. Abstr.) **(Cze)**
Kyllästinen M, Groop L: Combination of insulin and glibenclamide in the treatment of elderly non-insulin dependent (type 2) diabetic patients.
Ann Clin Res 1985;17(3):100–4
Kyllästinen M see **Rasankko S**
Kyllerman M, Wahlström J, Westerberg B, Gustavson KH: Delineation of a characteristic phenotype in distal trisomy 2q.
Helv Paediatr Acta 1984 Dec;39(5–6):499–508
Kyllönen A see **Dorn A**
Kyllönen L see **von Smitten K**
Kylmälmaa T see **Mattila MA**
Kylmälmaa T see **Salmi HA**
Kylmälmaa T see **Similä S**
Kynast G, Saling E: Effect of oral zinc application during pregnancy.
Gynecol Obstet Invest 1986;21(3):117–23
Kynast G see **Krause KH**
Kynast J see **Daxberschmidt R**
Kynci J see **Kuchel O**
Kynci JJ: Pharmacology of terazosin.
Am J Med 1986 May 23;80(5B):12–9
Kynci JJ, Buckner SA, Brosdyk H, Kerkman DJ, DeBernardis JF, Bush EN, Kuchel O: Adrenergic and dopaminergic properties of dopamine sulfoconjugates.
J Cardiovasc Pharmacol 1985 Nov–Dec;7(6):1198–204
Kynci JJ see **DeBernardis JF**
Kynci MM see **Allgren RL**
Kynci V see **Kadlec V**
Kyner JL see **Whitcomb RW**
Kyner WT see **Rosenberg GA**
Kynoch PA see **Elfman L**
Kyo E see **Ochiai A**
Kyo M see **Harada H**
Kyo S, Omoto R, Takamoto S, Ueda K, Emoto H, Asano H, Yokote Y: [Real-time two-dimensional Doppler echocardiography in congenital heart disease: its clinical significance]
J Cardiogr 1984 Dec;14(4):785–801 (Eng. Abstr.) **(Jpn)**
Kyo S, Adachi H, Omoto R: Thermocardiography in the ischemic heart.
Heart Vessels 1985 Nov;1(4):244–5
Kyo S see **Emoto H**
Kyo S see **Kanaka S**
Kyo S see **Takamoto S**
Kyobe J see **Bhatt KM**
Kyodo Y, Kobayashi T, Terao T: [Studies on the immunohistochemical localization of coagulation fibrinolysis factors in the placenta, especially of placental plasminogen activator (PPA)]
Nippon Sanka Fujinka Gakkai Zasshi 1986 Jan;38(1):10–6 (Eng. Abstr.) **(Jpn)**
Kyogoku I, Matsuura S, Kuno M: Generator potentials and spike initiation in auditory fibers of goldfish.
J Neurophysiol 1986 Feb;55(2):244–55
Kyogoku K see **Hatayama K**
Kyogoku M see **Hosawa K**
Kyogoku M see **Nose M**
Kyogoku M see **Sawai T**
Kyogoku Y see **Akutsu H**
Kyogoku Y see **Benevides JM**
Kyogoku Y see **Fujiwara T**
Kyogoku Y see **Kitagawa I**
Kyogoku Y see **Kobayashi M**
Kyogoku Y see **Lee SJ**
Kyogoku Y see **Nara-Inui H**
Kyogoku Y see **Shirakawa M**
Kyogoku Y see **Yoshikawa W**
Kyogoku Y see **Yu BS**
Kyogoku M see **Yaginuma N**
Kyohno K see **Uehara S**
Kyoi K see **Iwa H**
Kyotzumi S see **Fujiwara S**
Kyotzumi S see **Yamakido M**
Kyoji-Ogushi see **Mitomi T**
Kyoku I, Yokota M, Aoshima M, Kitano M, Shimada I, Mizuhara T, Nakano H, Ueda K, Saito A, Tsuchitani N: [Experience with an apico-aortic conduit for congenital aortic stenosis complicated by an interrupted aortic arch in an infant]
Kyobu Geka 1986 May;39(5):394–7 (Eng. Abstr.) **(Jpn)**
Kyoku I see **Aoshima M**
Kyoku I see **Yokota M**
Kyoku Z see **Chiba Y**
Kyono H, Maehara K, Maruyama Y, Shimizu Y, Kitaoka S, Ishiki Y, Yoshikata S, Iso-Oka E, Takishima T: The influence of changes in the size of ischemic region on ST-segment potential distribution in isolated canine hearts.
Jpn Circ J 1986 Feb;50(2):147–60
Kyono H see **Kusaka Y**
Kyono H see **Maehara K**
Kyösola K: Intra-operative prediction of post-operative low cardiac output and dangerous dysrhythmias associated with cardiac surgery.
Ann Chir Gynaecol 1986;75(1):5–7
Kyösola K, Chambers D, Cankovic-Darracott S, Brainbridge MV: St. Thomas' Hospital cardioplegia for myocardial preservation during prolonged aortic cross-clamping.
Ann Chir Gynaecol 1985;74(3):111–7
Kyösola K, Harjula A, Mattila S, Aalto-Setälä K, Mattila I, Mattila P, Salmenperä M, Merikallio E: Cardioplegic protection with hypothermic K-Fluosol DA and K/Mg-Fluosol DA solutions.
Scand J Thorac Cardiovasc Surg 1985;19(3):267–72
Kyösola K see **Harjula A**
Kyösola K see **Mourala K**
Kyösola KT, Aalto-Setälä K, Harjula AL, Mattila S, Rechardt L: Substance P- and leu-enkephalin-immunoreactive nerves before and after myocardial ischaemia, hypothermic chemical cardioplegia and reperfusion injury during open-heart surgery.
Scand J Thorac Cardiovasc Surg 1986;20(1):89–92
Kyösola KT, Rechardt L, Lehtinen S: Rod-like

intramitochondrial inclusions after hypothermic chemical cardioplegia during cardiac operations.
J Thorac Cardiovasc Surg 1986 Feb;91(2):277–80

Kyosseva SV, Zhivkov VI: Biosynthesis of lipid–linked oligosaccharides in embryonic liver. Formation of mannose containing derivatives. Int J Biochem 1985;17(7):813–7

Kyosseva SV, Zhivkov VI: Biosynthesis of lipid–linked oligosaccharides in embryonic liver. Glucosylation of mannose containing dolichyl diphosphate oligosaccharide. Int J Biochem 1986;18(2):195–8

Kyotani S see **Ichida F**

Kyoui M see **Kamimura Y**

Kyosuka M, Sato A, Tanigawara T, Suzuki T, Kimura K: Duplication of ileum in fetus: a case report.
Asia Oceania J Obstet Gynaecol 1985 Sep;11(3):329–34

Kyosuka M see **Sato A**

Kypr J, Mrázek J: Possible mechanism of the allosteric activation of cAMP receptor protein.
Biochem Biophys Res Commun 1985 Sep 16;131(2):780–5

Kypr J, Vorlíčková M: RNA–like conformational properties of a synthetic DNA poly(dA–dU).poly(dA–dU).
Biochem Biophys Res Commun 1985 Oct 15;132(1):95–9

Kypr J, Vorlíčková M: Experiment acknowledged the Watson–Crick hypothesis: a review of B–DNA double helix structural features at atomic resolution.
Gen Physiol Biophys 1985 Oct;4(5):471–82

Kypr J, Skiendř V, Vojtísková M, Lukášová E: Phosphorus NMR of plasmid DNA. Gen Physiol Biophys 1985 Oct; 4(5):541–4

Kyprianou N, Davies P: Association states of androgen receptors in nuclei of human benign hypertrophic prostate. Prostate 1986;8(4):363–80

Kyprianou N, Williams H, Peeling WB, Davies P, Griffiths K: Evaluation of biopsy techniques for androgen receptor assay in human prostatic tissue. Br J Urol 1986 Feb; 58(1):41–4

Kyrge PK, Medliainen LKh: Aktivatiiia glukokortikoidretseptornykh kompleksov ATF in vitro. Vopr Med Khim 1985 Nov–Dec;31(6):18–24 (Eng. Abstr.) **(Rus)**

Kyriacou CP: Long–term Ebony polymorphisms: a comparison of the contributions of behavioral and nonbehavioral fitness characters. Behav Genet 1985 Mar; 15(2):165–80

Kyriacou CP, Hall JC: Interspecific genetic control of courtship song production and reception in Drosophila. Science 1986 Apr 25;232(4749):494–7

Kyriacou K, Garrett JR, Gjilstrup P: Structural and functional studies of the effects of parasympathetic nerve stimulation on rabbit submandibular salivary glands. Arch Oral Biol 1986;31(4):235–44

Kyriacou K see **Garrett JR**

Kyriakides E see **Griffiths IR**

Kyriakides G see **Milgrom M**

Kyriakides GK see **Roth D**

Kyriakidis A, Karydis G, Papacharalambous A, Yannopoulos P: Spontaneous passage of shell fragments during voiding. Br J Urol 1984 Jun;56(3):334

Kyriakidis DA see **Skiavaidis TK**

Kyriakidis G see **Zeineh RA**

Kyriakidis SM, Sotiroudis TG, Evangelopoulos AE: Interaction of flavonoids with rabbit muscle phosphorylase kinase. Biochim Biophys Acta 1986 Jun 5;871(2):121–9

Kyriakis JM see **Peterson SW**

Kyriakos M: The President's cancer, the Dukes classification, and confusion. Arch Pathol Lab Med 1985 Dec; 109(12):1063–6

Kyriakos M see **McMaster PR**

Kyriakos M see **Sotelo–Avila C**

Kyriatsoulis A, Maly P, Greuer B, Brimacombe R, Stöffler G, Frank R, Bilecker H: RNA–protein cross–linking in Escherichia coli ribosomal subunits: localization of sites on 16S RNA which are cross–linked to proteins S17 and S21 by treatment with 2–iminothiolane.
Nucleic Acids Res 1986 Feb 11;14(3):1171–86

Kyriazi HT, Basford RE: An examination of the in vivo distribution of brain hexokinase between the cytosol and the outer mitochondrial membrane.
Arch Biochem Biophys 1986 Jul;248(1):253–71

Kyriazi HT, Basford RE: Intractable unphysiologically low adenylate energy charge values in synaptosome fractions: an explanatory hypothesis based on the fraction's heterogeneity. J Neurochem 1986 Aug;47(2):512–28

Kyriazis AA see **Kyriazis AP**

Kyriazis AP, Kyriazis AA, Yagoda A: Time dependence of the radiation–modifying effect of cis–diamminedichloroplatinum II (cisplatin, DDP) on human urothelial cancer grown in nude mice.
Cancer Invest 1986;4(3):217–22

Kyriazis AP, Yagoda A, Kyriazis AA, Kereiakes JG, McCombs WB 3d: Response to ionizing radiation of human bladder transitional cell carcinomas grown in the nude mouse.
Exp Cell Biol 1985;53(5):281–6

Kyriazis AP, Kyriazis AA, Yagoda A: Enhanced therapeutic effect of cis–diamminedichloroplatinum(II) against nude mouse grown human pancreatic adenocarcinoma when combined with 1–beta–D–arabinofuranosylcytosine and caffeine. Cancer Res 1985 Dec;45(12 Pt 1):6083–7

Kyriazis AP see **Sloane NH**

Kyriazopoulou–Dalaina V: Poliovirus antibody in Northern Greece. J Hyg (Lond) 1986 Jun;96(3):479–82

Kyritsis A see **Madtes P Jr**

Kyritsis AP, Fletcher RT, Chader GJ: Laminin: an initiating role in retinoblastoma cell attachment and differentiation. In Vitro Cell Dev Biol 1986 Jul;22(7):418–22

Kyritsis AP, Tsokos M, Chader GJ: Control of retinoblastoma cell growth by differentiating agents: current work and future directions. Anticancer Res 1986 May–Jun;6(3 Pt B):465–73 (113 ref.)

Kyritsis AP, Kapoor CL, Chader GJ: Distribution of the regulatory subunit of type II cAMP–dependent protein kinase in Y–79 retinoblastoma cells. Effect of butyrate. Invest Ophthalmol Vis Sci 1986 Sep;27(9):1420–3

Kyritsis AP, Wiggert B, Lee L, Chader GJ: Butyrate enhances the synthesis of interphotoreceptor retinoid–binding protein (IRBP) by Y–79 human retinoblastoma cells.
J Cell Physiol 1985 Aug;124(2):233–9

Kyritsis AP see **Saviolakis GA**

Kyritsis AP see **Tsokos M**

Kyrklund T, Alling C, Kjellstrand P, Haglid KG: Fatty acid composition of ethanolamine phosphoglycerides in different areas of the gerbil brain after chronic exposure to trichloroethylene. Neurochem Pathol 1985 Fall; 3(3):151–8

Kyrkou KA, Iatridis SG, Athanassiadou PP, Athanassiadis PP, Mandragos CE: The cytologic application of carcinoembryonic antigen for the discrimination of malignant from benign serous effusions.
Cancer Detect Prev 1985;8(1–2):247–54

Kyrkouli SE, Stanley BG, Leibowitz SF: Galanin: stimulation of feeding induced by medial hypothalamic injection of this novel peptide. Eur J Pharmacol 1986 Mar 11; 122(1):159–60

(Kyrle J), Holubar K: The man behind the eponym. Hyperkeratosis follicularis et parafollicularis in cutem penetrans. Josef Kyrle and "his" disease.
Am J Dermatopathol 1985 Jun;7(3):261–3

Kyrle P see **Poll C**

Kyrle PA, Koranger C, Gössinger H, Glogar D, Lechner K, Niessner H, Pabinger I: Prevention of arterial and pulmonary embolism by oral anticoagulants in patients with dilated cardiomyopathy. Thromb Haemost 1985 Aug 30; 54(2):521–3

Kyrle PA see **Vikydal R**

Kyrönseppä H see **Peltola H**

Kyrou A see **Alexopoulos E**

Kyroudis A see **Markantonis SL**

Kysela GM see **Marfo K**

Kyselka R, Kühn R: Zur elektromyographischen Untersuchung beim Bandscheibensyndrom.
Psychiatr Neurol Med Psychol Beih 1969;10–11:189–91 **(Ger)**

Kyselová M see **Trlifajová J**

Kyser PL, McComb BL, Bennett WF: CT evidence of calcification within a small cell carcinoma of the lung.
Comput Radiol 1986 Mar–Jun;10(2–3):107–9

Kyshtymova LN see **Radzievskii SA**

Kyst A see **Jepsen JR**

Kyst A see **Joffe P**

Kyte J see **Zamphigi G**

Kytryk MA see **Turley EA**

Kytta J, Erkola O: Hypoxia–altitude simulation test [letter] Am Rev Respir Dis 1986 Feb;133(2):344

Kyttä J see **Rosenberg PH**

Kyttä J see **Virolainen E**

Kytzia HJ see **Coazelmann E**

Kyuhou S, Kawaguchi S: Cerebellocerebral projection from the fastigial nucleus onto the frontal cortex in the cat.
Brain Res 1985 Nov 18;347(2):385–9

Kyung NH see **Hoffer LJ**

Kyurkchiev SD, Shigeta M, Koyama K, Isojima S: Establishment of human–mouse hybridomas using lymphocytes from sterile women with sperm–immobilizing antibodies. Nippon Sanka Fujinka Gakkai Zasshi 1985 Oct; 37(10):2135–6

Kyurkchiev SD, Shigeta M, Koyama K, Isojima S: A human–mouse hybridoma producing monoclonal antibody against human sperm coating antigen. Immunology 1986 Mar;57(3):489–92

Kyuuna Y see **Iwabuchi K**

Kyuwa S see **Yanagisawa T**

Kyyrönen P see **Lindholm ML**

Kyzer S, Bayer I, Chaimoff C: Spontaneous rupture of the common bile duct. Can J Surg 1986 Jan;29(1):68–9

Kyzer S, Tarasi H, Chaimoff C, Kessler E: Detection of virus antigen in male breast cancer.
Eur J Cancer Clin Oncol 1985 Oct;21(10):1273–5

Kyzer S see **Bayer I**

L

La Bella V see **Guarneri P**

La Belle M see **Barnard J**

La Bonnardière C see **Charley B**

La Brocca A see **Mazzari M**

La Bua R see **Cecchetti G**

La Cauna G see **Bisoli GS**

La Cauna G see **Cicogna R**

La Cauna G see **Del Cas L**

La Cauna G see **Zanini R**

La Cava A see **di Trapani G**

La Cascia C see **Migneco G**

La Cava M see **Caselli G**

La Cava M see **Dell'Agli P**

La Cava M see **Dell'Osso A**

La Colla P, Gelli G, Mura L, Landini MP, Corrias MV, Pani A, Marongiu ME: Antiherpes activity of 5–(2–bromoethyl)–2'–deoxyuridine. Antiviral Res 1985; Suppl 1:29–34

La Colla P, Pani A, Corrias MV, Marongiu ME: Analoghi di nucleosidi pirimidinici dotati di attività antierpetica selettiva. G Ital Chemioter 1985 Jan–Apr;32(1):109–18 (Eng. Abstr.) **(Ita)**

la Cour M: The retinal pigment epithelium controls the potassium activity in the subretinal space.
Acta Ophthalmol [Suppl] (Copenh) 1985;173:9–10

la Cour TF, Nyborg J, Thirup S, Clark BF: Structural details of the binding of guanosine diphosphate to elongation factor Tu from E. coli as studied by X–ray crystallography. EMBO J 1985 Sep;4(9):2385–8

la Cour Petersen E, Husegaard HC: Port–a–cath subkutant centralvenekateter hos patienter med maligne biodysgdomme. Ugeskr Laeger 1986 Jun 30;148(27):1672–5 (Eng. Abstr.) **(Dan)**

la Cour Petersen E, Nielsen JL, Gregersen M: Letalt forløbende pneumokokmeningitis 10 år efter splenektomi. Ugeskr Laeger 1986 Feb 3;148(6):331–2 (Eng. Abstr.) **(Dan)**

La Dine J see **Crownover BP**

La Du BN, Adkins S, Bayoumi RA: Analysis of the serum paraoxonase/arylesterase polymorphism in some Sudanese families. Prog Clin Biol Res 1986;214:87–98

La Du BN see **Butler EG**

La Du BN see **Lockridge O**

La Feria A see **Migneco G**

La Fleche RG, Frank RM, Steuer P: The extent of the human odontoblast process as determined by transmission electron microscopy: the hypothesis of a retractable suspensor system. J Biol Buccale 1985 Dec;13(4):293–305

La Follette BF: Fractures. Instr Course Lect 1985;34:405–15

La Fontaine R, Stein MA, Graham LS, Winter J: Cold lesions: enhanced contrast using asymmetric photopeak windows. Radiology 1986 Jul;160(1):255–60

La France RJ see **Gibson NW**

La Fuente C, Urjel R, Darras C, Saucedo E: Uso de tubos de microhematocrito para el diagnóstico rápido de la enfermedad de Chagas y malaria.
Ann Soc Belg Med Trop 1985;65 Suppl 1:95–9 (Eng. Abstr.) **(Spa)**

La Fuente C, Urjel R, Córdova F: Estudio comparativo entre el examen parasitológico directo y la disección de triatominos para la investigación de Trypanosoma cruzi. Ann Soc Belg Med Trop 1985;65 Suppl 1:101–2 **(Spa)**

La Fuente C see **Zana H**

La Ganga V see **Donadio F**

La Gioia A see **Petrini M**

La Greca AJ see **Streib GF**

La Greca G see **Biasioli S**

La Greca G see **Feriani M**

La Greca G see **Ronco C**

La Grutta A see **Benigno V**

La Grutta A see **Strano A**

La Grutta G see **Filoccia R**

La Grutta G see **La Grutta V**

La Grutta G see **Muiè F**

La Grutta G see **Sabatino M**

La Grutta V, Sabatino M, Ferraro G, Liberti G, La Grutta G: Modulation of paroxysmal activity in the hippocampus by caudate stimulation in the chronic cat.
Neurosci Lett 1986 Jun 30;67(3):251–6

La Grutta V, Sabatino M, Gravante G, La Grutta G: Effects of caudate nucleus on paroxysmal activity in hippocampus of cat. Electroencephalogr Clin Neurophysiol 1985 Nov; 61(5):416–21

La Grutta V see **Gravante G**

La Grutta V see **Sabatino M**

La Manna A see **Polito C**

La Manna O see **Vasan N**

La Mantia G see **De Simone V**

La Mantia L see **Bussone G**

La Mantia L see **Cerrato D**

La Mantia L see **Neapolo A**

La Mantia L see **Savoiardo M**

La Mar GN, Yamamoto Y, Jue T, Smith KM, Pandey RK: 1H NMR characterization of metastable and equilibrium heme orientational heterogeneity in reconstituted and native human hemoglobin. Biochemistry 1985 Jul 16; 24(15):3826–31

La Mar GN see **Chatfield MJ**

La Mar GN see **Lecomte JT**

La Mar GN see **Levy MJ**

La Mar GN see **Livingston DJ**

La Marca L see **Jasonni VM**

La Marche JA, Dobson WR, Cohn NB, Dustman RE: Amplitudes of visually evoked potentials to patterned stimuli: age and sex comparisons.
Electroencephalogr Clin Neurophysiol 1986 Mar; 65(2):81–5

La Mendola S see **Ravo B**

La Monaca P see **Cataldo F**

La Monica EL, Oberst MT, Madea AR, Wolf RM: Development of a patient satisfaction scale.
Res Nurs Health 1986 Mar;9(1):43–50

La Monica G, Audisio RA, Tamburini M, Filiberti A, Ventafridda V: Incidence of sexual dysfunction in male patients treated surgically for rectal malignancy.

Dis Colon Rectum 1985 Dec;28(12):937–40

La Monica N, Meriam C, Racaniello VR: Mapping of sequences required for mouse neurovirulence of poliovirus type 2 Lansing. J Virol 1986 Feb;57(2):515–25

La Montagna G, Massi M, Vatti M, Gallo M, Filippi F, Pomponio NM, Giordano M: Sull'impegno dell'apparato gastroenterico nella sclerosi sistemica (SSc). Studio radiologico di 55 casi. Recenti Prog Med 1986 Mar; 77(3):119–22 (Eng. Abstr.) (Ita)

La Montagna G see Giordano M

La Morte WW see McBride K

La Morte WW see Redinger RN

La Nave GF see Guagnano MT

La Palombara P see Del Piano M

La Penna O see Guaschino S

La Penta L see Esposito G

La Pera G, Verdecchia A, Di Silverio F: Association between chronic hepatic diseases and kidney neoplasms mortality rates and its possible causal meaning. Panminerva Med 1986 Jan–Mar;28(1):39–42

La Pera G see Di Silverio F

La Pera G see Fagioli A

La Placa M see Cevenini R

La Placa M see Landini MP

La Placa M see Mirolo G

La Placa M see Musiani M

La Placa M see Re MC

La Placa M see Zerbini M

La Plant M see Goldman L

La Porte RE see Cauley JA

La Prova A see Campogrande M

La Regina M, Lonigro J, Wallace M: Francisella tularensis infection in captive, wild caught prairie dogs. Lab Anim Sci 1986 Apr;36(2):178–80

la Regina ME see de Leon MJ

La Riviere G see Collard JG

La Rivière G see Roos E

La Rocca E, Di Leonardo S: L'associazione betametasone dipropionato e iodoclorossichinolina nella terapia delle forme cutanee steroidosensibili secondariamente infette. G Ital Dermatol Venereol 1986 May–Jun; 121(3):XXXIX–XLI (Eng. Abstr.) (Ita)

La Rocca E, Amoroso S, Brai M, Di Leonardo S, Aricò M: Angioedema ereditario. Indagini genealogiche e considerazioni cliniche sulle due forme genetiche in una casistica di 10 pazienti. G Ital Dermatol Venereol 1986 May–Jun;121(3):203–8 (Eng. Abstr.) (Ita)

La Rocca E see Aricò M

La Rocca E see Cillari E

La Rocca PJ, Rheinwald JG: Anchorage-independent growth of normal human mesothelial cells: a sensitive bioassay for EGF which discloses the absence of this factor in fetal calf serum. In Vitro Cell Dev Biol 1985 Jan;21(1):67–72

La Rocca PT, Baker F, Frantz JD, Szot RJ, Black HE, Schwartz E: Skin and mucous membrane ulceration in beagle dogs following oral dosing with an experimental aminoglycoside antibiotic. Fundam Appl Toxicol 1985 Oct; 5(5):986–90

La Rocca PT, Squibb RE, Powell ML, Szot RJ, Black HE, Schwartz E: Acute and subchronic toxicity of a nonsulfhydryl angiotensin-converting enzyme inhibitor. Toxicol Appl Pharmacol 1986 Jan;82(1):104–11

La Rocca S see Verrillo A

La Rosa C see Morgan DJ

La Rosa F: Contributo sull'impiego del ceftazidime in patologia infettiva. Minerva Med 1985 Sep 29; 76(37):1657–62 (Eng. Abstr.) (Ita)

La Rosa F: Valore e limiti dei tests di sensibilità in vitro. Osservazioni cliniche. G Ital Chemioter 1985 Jan–Apr; 32(1):179–84 (Eng. Abstr.) (Ita)

La Rosa F see Carreca A

La Rosa F see Cresci A

La Rosa F see Mastrandrea V

La Rosa F see Pasnelli E

La Rosa F see Ripa S

La Rosa F see Siracusa A

La Rosa G see Salsano V

La Rosa G see Tringali G

La Rosa M see Altobelli R

La Rosa M see Roccheri MC

La Rosa M see Scuzzo G

La Rotonda MI see Lisciani R

La Rotonda MI see Pratesi P

La Rovere G see Di Ilio C

La Rovere MT see Riccardi PG

La Rovere MT see Specchia G

La Rue A see Liston EH

La Rue A see Spar JA

La Sala GB, Sartori F, Galano F, Dessanti L, Sacchetti F: Clinica della flogosi pelvica acuta: nostra esperienza in 118 casi. Ann Ostet Ginecol Med Perinat 1985 Sep–Oct; 106(5):267–73 (Eng. Abstr.) (Ita)

La Scala R see Altavilla G

La Scalea LJ see Duffy LC

La Scalea LJ Jr, Rosales SV, Ogra PL: Haemophilus influenzae type b infection in childhood: history of bacteremia and antigenemia. Infect Immun 1985 Dec; 50(3):753–6

La Scalea LJ Jr see Lee MM

La Selve A see Seffert P

La Selve H, Paris A, Morel Y, Grisoli F, Lucas C, Jaquet P, David M: Adénome à prolactine chez un garcon de 14 ans. Pediatrie 1985 Sep;40(6):469–73 (Eng. Abstr.) (Fre)

La Selve H, Sempé M, Morel Y, Forest MG, de Peretti E, David M: L'acétate de médroxyprogestérone. Traitement d'appoint dans l'hyperplasie congénitale des surrénales par déficit en 21 hydroxylase chez l'enfant. Arch Fr Pediatr 1985 Aug–Sep;42(7):511–6 (Eng. Abstr.) (Fre)

La Selve H see Morel Y

La Selve H see Paris A

La Selve P, Demolin P, Holzapfel L, Blanc PL, Teyssier G, Robert D: Shoshin beriberi: an unusual complication of prolonged parenteral nutrition. JPEN J Parenter Enteral Nutr 1986 Jan–Feb;10(1):102–3

La Spesa F see Fasanelli S

La Spesa F see Salsano V

La Spina G see Rossi M

La Tessa G see Elefante R

La Thangue NB see Macnab JC

La Thangue NB see Patel R

La Thangue NB see Rigby PW

La Torre F see d'Aquino S

La Torre JL see Augé de Mello P

La Torre JL see Parisi JM

La Torre JL see Sorrentino A

La Torre M see Balacco-Gabrieli C

La Vecchia C: The epidemiology of cervical neoplasia. Biomed Pharmacother 1985;39(8):426–33

La Vecchia C, Franceschi S, Decarli A, Fasoli M, Gentile A, Parazzini F, Regallo M: Sexual factors, venereal diseases, and the risk of intraepithelial and invasive cervical neoplasia. Cancer 1986 Aug 15;58(4):935–41

La Vecchia C, Decarli A, Pagano R: Education and prevalence of smoking in Italian men and women [letter] Int J Epidemiol 1986 Jun;15(2):279

La Vecchia C, Talamini R, Decarli A, Franceschi S, Parazzini F, Tognoni G: Coffee consumption and the risk of breast cancer. Surgery 1986 Sep;100(3):477–81

La Vecchia C, Decarli A, Fasoli M, Franceschi S, Gentile A, Negri E, Parazzini F, Tognoni G: Oral contraceptives and cancers of the breast and of the female genital tract. Interim results from a case-control study. Br J Cancer 1986 Aug;54(2):311–7

La Vecchia C, Liati P, Decarli A, Negrello I, Franceschi S: Tar yields of cigarettes and the risk of oesophageal cancer. Int J Cancer 1986 Sep 15;38(3):381–5

La Vecchia C: Smoking in Italy, 1949–1983. Prev Med 1986 May;15(3):274–81

La Vecchia C, Franceschi S, Decarli A, Fasoli M, Gentile A, Gritti P: Electrocoagulation and the risk of cervical neoplasia. Obstet Gynecol 1985 Nov;66(5):703–7

La Vecchia C, Decarli A: Correlations between cancer mortality rates from various Italian regions. Tumori 1985 Oct 31;71(5):441–8

La Vecchia C, Franceschi S, Decarli A, Fasoli M, Gentile A, Tognoni G: Cigarette smoking and the risk of cervical neoplasia. Am J Epidemiol 1986 Jan;123(1):22–9

La Vecchia C, Pampallona S: Age at first birth, dietary practices and breast cancer mortality in various Italian regions. Oncology 1986;43(1):1–6

La Vecchia C, Decarli A, Fasoli M, Gentile A: Nutrition and diet in the etiology of endometrial cancer. Cancer 1986 Mar 15;57(6):1248–53

La Vecchia C, Pampallona S, Negri E, Fasoli M, Franceschi S, Decarli A: Characteristics of women undergoing induced abortion: results of a case-control study from Northern Italy. Contraception 1985 Dec;32(6):637–49

La Vecchia C, Decarli A: Trends in ischemic heart disease mortality in Italy, 1968–78. Am J Public Health 1986 Apr; 76(4):454–6

La Vecchia C, Decarli A: Trends in mortality from cerebrovascular disease in Italy, 1955–78. Stroke 1986 Mar–Apr;17(2):234–40

La Vecchia C see Decarli A

La Vecchia C see Facchini U

La Vecchia C see Franceschi S

La Vecchia C see Mazzanti P

La Vecchia C see Mezzanotte G

La Vecchia C see Parazzini F

La Vecchia C see Talamini R

La Vecchia G see Colavita N

La Vecchia G see De Vivo D

La Vecchia G see Valentini AL

La Vecchia L see Bruno L

La Vecchia M, Vergara G, Iannuzzi G, Simonetti A, Cimmino G, Saulino C, Novelli Genuino G, Valerio V: Valutazione comparativa nel trattamento dell'ipertensione arteriosa tra clonidina a cessione protratta ed atenololo. Clin Ter 1985 Dec 31;115(6):443–8 (Eng. Abstr.) (Ita)

La Via MF, Hartshire PE, Parker JW, Rubin RH, Burdash NM, Spencer-Green G, Bishop DA, Dziarzynski B: T-lymphocyte subset phenotypes: a multisite evaluation of normal subjects and patients with AIDS. Diagn Immunol 1985;3(2):75–82

La Via MF see Chen Z

La Via MF see Venza Teti D

La Villa G see Laffi G

La Ville A see Konarska R

La Ville A see Massara L

La Voie EJ, Coleman DT, Rice JE, Geddie NG, Hoffmann D: Tumor-initiating activity, mutagenicity, and metabolism of methylated anthracenes. Carcinogenesis 1985 Oct; 6(10):1483–8

La Volpe A see Bonciarelli E

La Wall J see Shisslak CM

La Zonby JG, Starzyk MJ: Screening method for recovery of methicillin-resistant Staphylococcus aureus from primary plates. J Clin Microbiol 1986 Aug;24(2):186–8

Laaban JP, Dupeyron JP, Lafay M, Sofeir M, Rochemaure J, Fabiani P: Theophylline intoxication following viloxazine induced decrease in clearance. Eur J Clin Pharmacol 1986;30(3):351–3

Laaban JP, Bodenan P, Rochemaure J: Amyl nitrite poppers and methemoglobinemia [letter] Ann Intern Med 1985 Nov; 103(5):804–5

Laaban JP, Lebras P, Dugay J, Texier F, Vayrac A, Renon P, Claudo M, Aimez P, Aubert JP: 3 cas d'agranulocytose au cours d'une polythérapie comportant l'indalpine. Rev Med Interne 1985 Oct;6(4):433–5 (Fre)

Laaban JP see De Fenoyl O

Laajam MB see Bashi SA

Laake JH see Storm-Mathisen J

Laake K: Farmakoterapi hos gamle—en problematisk utfordring. Nord Med 1986;101(4):122–4 (Dan)

Laake K, Kramer S, Nordal A, Borchgrevink CF: Bivirkninger som årsak til innleggelser i indremedisinsk akuttavdeling. Hvor godt er rapporteringsystemet? Tidsskr Nor Laegeforen 1985 Sep 20;105(26):1792–5 (Eng. Abstr.) (Nor)

Laake K: The demented—an increasing responsibility for the general practitioner [editorial] Scand J Prim Health Care 1985 Nov;3(4):193–4

Laakman RW, Kaufman B, Han JS, Nelson AD, Clampitt M, O'Block AM, Haaga JR, Alfidi RJ: MR imaging in patients with metallic implants. Radiology 1985 Dec; 157(3):711–4

Laakman RW, Cockrill HH, Alfidi RJ: Clinical magnetic resonance imaging. J Arkansas Med Soc 1985 Nov; 82(6):276–87

Laakso J see Aitanen YO

Laakso K see Reddy BS

Laakso K see Rinne JO

Laakso K see Rose DP

Laakso KJ see Calvo MS

Laakso M, Sarlund H, Pyörälä K: Prevalence of insulin deficiency among initially non-insulin-dependent middle-aged diabetic individuals. Diabetes Care 1986 May–Jun;9(3):228–31

Laakso M, Mutru O, Isomäki H, Koota K: Cancer mortality in patients with rheumatoid arthritis. J Rheumatol 1986 Jun;13(3):522–6

Laakso M, Mutru O, Isomäki H, Koota K: Mortality from amyloidosis and renal diseases in patients with rheumatoid arthritis. Ann Rheum Dis 1986 Aug;45(8):663–7

Laakso M, Isomäki H, Mutru O, Koota K: Death certificate and mortality in rheumatoid arthritis. Scand J Rheumatol 1986;15(2):129–33

Laakso M, Voutilainen E, Sarlund H, Aro A, Pyörälä K, Penttilä I: Serum lipids and lipoproteins in middle-aged non-insulin-dependent diabetics. Atherosclerosis 1985 Sep; 56(3):271–81

Laakso M, Voutilainen E, Pyörälä, K, Sarlund H: Association of low HDL and HDL2 cholesterol with coronary heart disease in noninsulin-dependent diabetics. Arteriosclerosis 1985 Nov–Dec;5(6):653–8

Laakso M, Aberg A, Savola J, Penttikäinen PJ, Pyörälä K: Pitkään QT(U)-aikaan liittyvät sairaudet ja lääkkeiden käyttö. Duodecim 1986;102(4):235–42 (Eng. Abstr.) (Fin)

Laakso ML see Lindroos F

Laakso ML see Peder M

Laakso S, Rämet L, Mustakallio KK: Inhibition of soybean lipoxygenase–1 by 10-butyryl substituted 1,8-dihydroxy-9-anthrone (butantrone). Med Biol 1986; 64(1):43–5

Laakso T, Andersson J, Artursson P, Edman P, Sjöholm I: Acrylic microspheres in vivo. X. Elimination of circulating cells by active targeting using specific monoclonal antibodies bound to microparticles. Life Sci 1986 Jan 13; 38(2):183–90

Laaksonen H see Hirvonen J

Laaksonen H see Ylä-Herttuala S

Laaksonen M see Syvänen AC

Laaksonen R see Ilvanainen M

Laaksonen R see Kotila M

Laaksonen VO see Karanko MS

Laal S, Bhutani LK, Nath I: Natural emergence of antigen-reactive T cells in lepromatous leprosy patients during erythema nodosum leprosum. Infect Immun 1985 Dec;50(3):887–92

Laal S see Kaplan G

Laan R see Treffers PE

Laane C see van Berkel-Arts A

Laane EIa see Soeprjd IsKh

Laanen HJ, Zelle B, Lenstra R, de Antoni G, Rozijn TH, Sussenbach JS: Transformation of human 143 tk- cells with plasmids containing the gene encoding the adenovirus DNA-binding protein. J Gen Virol 1985 Nov;66 (Pt 11):2395–406

Lääri E see Tenkanen L

Laarif M see Jemni L

Laarif R, Chérif A, Sassi S, Ben Safta Z, Mestiri S: Notre expérience de la conservation sphinctérienne dans la chirurgie des cancers du rectum. Tunis Med 1985 Jun–Jul; 63(6–7):361–7 (Eng. Abstr.) (Fre)

Laarif R see Ben Safta Z

Laarman JJ see el-Amin el-Roufaie M

Laarveld B, Kerr DE, Brockman RP: Effects of growth hormone on glucose and acetate metabolism in sheep. Comp Biochem Physiol [A] 1986;83(3):499–502

Laarveld B, Chaplin RK, Brockman RP: Effects of insulin on the metabolism of acetate, beta-hydroxybutyrate and triglycerides by the bovine mammary gland. Comp Biochem Physiol [B] 1985;82(2):265–7

Laarveld B see Brockman RP

Laarveld B see Misir R

Laas J see Friedrich H

Laas J see Hendrickx P

Laas W see Gardiner K

Laasberg T, Neuman T, Langel U: Acetylcholine receptors in the gastrulating chick embryo. Experientia 1986 Apr 15;42(4):439–40

Laasonen E see Jäiskeläinen J

Laasonen EM, Troupp H: Volume growth rate of acoustic neurinomas. Neuroradiology 1986;28(3):203–7

Laasonen EM: Iobexol and metrizamide in lumbar myelography. Comparison of side effects. Acta Radiol [Diagn] (Stockh) 1985 Nov–Dec;26(6):761–5

Laasonen L, Edgren J, Forslund T, Eklund B: Renal transplant artery stenosis and percutaneous transluminal angioplasty. Acta Radiol [Diagn] (Stockh) 1985 Sep–Oct;26(5):609–13

Laasonen L see Edgren J

Laasonen L see Forslund T

Laasonen L see Haajanen J

Laasonen L see von Bonsdorff M

Laass C see Schwietzer G

Laatikainen L, Tarkkanen A: Proliferative vitreoretinopathy after intraocular lens implantation. Acta Ophthalmol (Copenh) 1985 Aug;63(4):380–2

Laatikainen L: The fellow eye in patients with unilateral retinal detachment: findings and prophylactic treatment. Acta Ophthalmol (Copenh) 1985 Oct;63(5):546–51

Laatikainen L, Harju H: Bilateral rhegmatogenous retinal detachment. Acta Ophthalmol (Copenh) 1985 Oct; 63(5):541–5

Laatikainen L, Harju H, Tolppanen EM: Post-operative outcome in rhegmatogenous retinal detachment. Acta Ophthalmol (Copenh) 1985 Dec;63(6):647–55

Laatikainen L see Karjalainen K

Laatikainen L see Yki-Järvinen H

Laatikainen T: Polykystiset munasarjat. Duodecim 1985; 101(15):1447–53 (Fin)

Laatikainen T, Virtanen T, Apter D: Plasma immunoreactive beta-endorphin in exercise-associated amenorrhea. Am J Obstet Gynecol 1986 Jan;154(1):94–7

Laatikainen T see Pohjavaori M

Laatikainen T see Riikonen I

Laatikainen T see Ranta T

Laatikainen T see Ruth V

Laatikainen T see Tiltinen A

Laato M, Niinikoski J, Lebel L, Gerdin B: Stimulation of wound healing by epidermal growth factor. A dose-dependent effect. Ann Surg 1986 Apr;203(4):379–81

Laato M see Niinikoski J

Laatsch LJ, Milson LM, Zimmer SE: Use of interdisciplinary education to foster familiarization among health professionals. J Allied Health 1986 Feb;15(1):33–42

Labi E see Patray E

Labadarios D see Faber M

Labadarios D see Shephard GS

Labadia A see Costa G

Labadia A see Garcia-Sacristán A

Labadie H, Beaugrand M, Ferrier JP: Hépatite et syndrome mononucléosique liés à la prise de salazosulfapyridine. Rev Med Interne 1986 Jan;7(1):35–40 (Eng. Abstr.) (Fre)

Labadie H, Beaugrand M: Faut-il donner du zinc aux cirrhotiques alcooliques? Gastroenterol Clin Biol 1985 Oct; 9(10):661–3 (Fre)

Labadie H, Seubeuf R, Martin JP, Beaugrand M: Carcinome hépatocellulaire et phénotype de l' alpha 1-antitrypsine. Gastroenterol Clin Biol 1985 Dec;9(12):881–5 (Eng. Abstr.) (Fre)

Labadie H see Bergman JF

Labadie H see Bergmann JF

Labadie M see Bret PM

(Labadie N), Roland CG: A Canadian pioneer in Texas: Dr Nicholas Labadie, 1802–1867. Tex Med 1986 Jul;82(7):51–5

Labadie RP: Problems and possibilities in the use of traditional drugs. J Ethnopharmacol 1986 Mar;15(3):221–30 (8 ref.)

Labadie RP see Beijnen JH

Labadie RP see Middelkoop TB

Labady F see Cinovský K

Labaer J, Tsien RY, Fahey KA, DeFranco AL: Stimulation of the antigen receptor on WEHI-231 B lymphoma cells results in a voltage-independent increase in cytoplasmic calcium. J Immunol 1986 Sep 15;137(6):1836–44

Labaeye P see Wayoff M

Labaf EN see Iunko MA

Labaied N see Sellami M

Labajos M see Diego AM

Labajos M see Souviron A

Labakhua TSh, Kokaia MG, Okudzhava VM: Samopodderzhivaiushchaiasia ritmicheskaia aktivnost' tipa "pik-volna" i reaktsii nervnykh i glial'nykh kletok sensomotornoi kory koshki. Neirofiziologiia 1986; 18(3):319–25 (Eng. Abstr.) (Rus)

Labakhua TSh, Kokaia MG, Okudzhava VM: Postsinapticheskie reaktsii neironov sensomotornoi kory koshki vo vremia vyzvannoi i samopodderzhivaiushcheisia ritmicheskoi aktivnosti tipa "pik-volna". Neirofiziologiia 1986;18(3):298–306 (Eng. Abstr.) (Rus)

Labau L see Radosjic V

Labauca M see Tosti A

Labauda F see Chocarro A

LaBar C: Filling in the blanks on prescription writing. Am J Nurs 1986 Jan;86(1):30–3

Labar J see Matijasevic B

LaBarba RC see Marcotte AC

Labarbe T see Brigant JL

LaBarbera AR see Hunziker-Duss M

LaBarbera AR see Miller JB

LaBarbera JD see Nicasio PM

Labarca C see Watson G

Labarca P, Montal MS, Lindstrom JM, Montal M: The occurrence of long openings in the purified cholinergic receptor channel increases with acetylcholine concentration. J Neurosci 1985 Dec;5(12):3409–13

Labarca P, Lobos S, Calderón I, Mora G: Native and chemically modified porin channels from Salmonella typhi Ty2 in planar lipid bilayers. FEBS Lett 1986 Mar 3; 197(1–2):211–6

Labarca R, Janowsky A, Paul SM: Manganese stimulates incorporation of [3H]inositol into an agonist-insensitive pool of phosphatidylinositol in brain membranes. Biochem Biophys Res Commun 1985 Oct 30;132(2):540–7

Labarca R see Janowsky A

Labarca R see Pickar D

Labarca R see Wolkowitz O

Labarca R see Wolkowitz OM

Labardi C see Catalani C

LaBarge E, Edwards D, Knesevich JW: Performance of normal elderly on the Boston Naming Test. Brain Lang 1986 Mar;27(2):380–4

Labarre D see Kanmangne FM

Labarre P see Michelot J

LaBarre R see Shephard RJ

Labarrere C, Sebastiani M, Siminovich M, Toranza E, Althabe O: Absence of Wharton's jelly around the umbilical arteries: an unusual cause of perinatal mortality. Placenta 1985 Nov–Dec;6(6):555–9

Labarrere C, Althabe O: Chronic villitis of unknown aetiology and decidual maternal vasculopathies in sustained chronic hypertension. Eur J Obstet Gynecol Reprod Biol 1986 Jan;21(1):27–32

Labarrere C, Althabe O, Caletti E, Muscolo D: Deficiency of blocking factors in intrauterine growth retardation and its relationship with chronic villitis. Am J Reprod Immunol Microbiol 1986 Jan;10(1):14–9

Labarrere C see Althabe O

Labarrere CA, Althabe OH: Primary chronic abortion, preeclampsia, idiopathic intrauterine growth retardation, hydatidiform mole, and choriocarcinoma: a unifying concept. Am J Reprod Immunol Microbiol 1986 Apr; 10(4):156–7

Labarta JD see Sánchez LM

Labarthe DR: Mild hypertension: the question of treatment. Annu Rev Public Health 1986;7:193–215 (98 ref.)

Labarthe DR see Bell RL

Labas P see Bencár JM

Labas Z see Zenser HP

Labat C, Mansour K, Malmary MF, Casanovas AM, Oustric J: Sur le dosage du méthotrexate, de ses impuretés et de ses métabolites par chromatographie liquide à hautes performances. J Pharm Belg 1986 Jan–Feb;41(1):29–34 (Eng. Abstr.) (Fre)

Labat C see Carrina J

Labat C see Malmary-Nebot MF

Labat F see Roth J

Labat JJ see Mathe JF

Labat ML: Retroviruses, immunosuppression and osteopetrosis. Biomed Pharmacother 1986;40(3):85–90

Labat ML: Ostéopétrose. Ann Biol Clin (Paris) 1985; 43(5):791–9 (Eng. Abstr.) (Fre)

Labat ML see Blazsek I

Labat V see Vaillier D

Labat-Robert J, Robert L: Tissue and plasma fibronectin in diabetes. Monogr Atheroscler 1985;13:164–8

Labat-Robert J see Robert L

Labate M see Marconi G

Labate ME, Whelly SM, Barker KL: Ribosome-associated estradiol-binding components in the uterus and their relationship to the translational capacity of uterine ribosomes. Endocrinology 1986 Jul;119(1):140–51

Labateya N, Thomson DM: T8 and T3 surface glycoproteins in human T-cell mediation of leukocyte adherence inhibition to extracts of autologous cancer. JNCI 1985 Dec; 75(6):987–94

Labateya N, Thomson DM, Reid EC: Leukocyte activation in advanced cancer as an explanation for absent leukocyte adherence inhibition to cancer extracts and chemoattractant. Eur J Cancer Clin Oncol 1986 Jan; 22(1):33–43

Labato MA, Briggs RT: Cytochemical localization of hydrogen peroxide generating sites in the rat thyroid gland. Tissue Cell 1985;17(6):889–900

LaBatto FA see Grayson BH

LaBaume LB, Guyna RW: Investigation into the substrate capacity of the acetaldehyde-tetrahydrofolate condensation product. Prog Clin Biol Res 1985;183:189–200

Labaume S see Grillot-Courvalin C

Labaune JP see Le Fur JM

Labay G see Chaudhry AP

Labay GR see Chaudhry AP

Labay GR see Della Rocca RC

Labay M see Matamoros N

Labay M see Palomeque A

Labay MV, Ramos R, Hervas JA, Reynes J, Gomez B: Membranous laryngotracheobronchitis, a complication of measles. Intensive Care Med 1985;11(6):326–7

Labay MV see Hervás JA

Labay Matias MV: Edema pulmonar no cardiogénico postransfusional. An Esp Pediatr 1985 Jun;22(8):605–6 (Spa)

Labay Matias MV, Hervás Palazón J, Ramos Lozada R, Canet Ribas de Pina R, Reynes Mustaner J, Díaz García M, Gómez Rivas B: Shock hemorrágico y encefalopatía. Su posible relación con el golpe de calor. An Esp Pediatr 1985 Sep;23(3):194–200 (Eng. Abstr.) (Spa)

Labayén A see Borda F

Labayén IL see Juárez P

Labayle C, Fischer D, Hagege JP: Efficacité du sulindac dans le traitement de la polypose rectocolique. Gastroenterol Clin Biol 1986 May;10(5):436 (Fre)

Labayle D, Loseney A, Fischer D, Busy F: Etude de l'évacuation vésiculaire chez les malades ayant une cirrhose. Gastroenterol Clin Biol 1986 Apr;10(4):366–7 (Fre)

Labayle D see Drouhin F

Labayle D see Versapuech JM

Labayle J see Brocherieux C

Labazanov MM see Uglov FG

LaBazzo SB: Art therapy for sexually abused children [letter] J Psychosoc Nurs Ment Health Serv 1985 Nov;23(11):5, 37

el-Labban NG, Cauniff JP: Ultrastructural findings of muscle degeneration in oral submucous fibrosis. J Oral Pathol 1985 Oct;14(9):709–17

el-Labban NG see Jian-Fei Y

L'Abbate A, Carpeggiani C, Testa R, Michelassi C, Biagini A, Severi S: In-hospital myocardial infarction. Pre-infarction features and their correlation with short-term prognosis. Eur Heart J 1986 May;7 Suppl A:53–61

L'Abbate A, Maggiore Q, Caccamo A, Misefari V, Bartolomeo F, Delfino D, Cutrupi S, Pagnotta G: Long term effects of cryoapheresis and cytostatic treatment in essential mixed cryoglobulinemia. Int J Artif Organs 1985 Jul;8 Suppl 2:19–22

L'Abbate A see De Caterina R

L'Abbate A see Distante A

L'Abbate A see Mazzei MG

L'Abbate A see Parodi O

L'Abbate A see Picano E

L'Abbate N see Roncali L

L'Abbate S see Monteiro CA

Labbatte L see Grieb P

Labbe A, Travade P: Spontaneous disappearance of acquired antifactor VIII inhibitor after four years in a non haemophiliac child [letter] Acta Paediatr Scand 1985 Sep; 74(5):794

Labbe A see Dechelotte P

Labbe A see Fellmann N

Labbe A see Jaffray JY

Labbé A see Motta C

Labbé D see Affolter M

Labbé D see Anderson A

Labbé D see Compère JF

Labbe D see Leroy D

Labbé D see Waithe WI

Labbe F see Flori YA

Labbé F see Roume J

Labbe F see Schowing J

Labbé J: L'examen physique chez l'enfant asymptomatique. Union Med Can 1985 Nov;114(11):908–12 (Eng. Abstr.) (Fre)

Labbé JC see Capoly JP

Labbé JL, Vachaud M, Rouge D, Picat P: Les luxations trans-acapho-péri-lunaires avec instabilité interne du carpe. Rev Chir Orthop 1986;72(1):53–62 (Eng. Abstr.) (Fre)

Labbe JL see Adam P

Labbé JP see Méjean C

L'Abbe K see Detsky AS

Labbé M, Van der Auwera P, Glupczynski Y, Crockaert F, Youraszowsky E: Fatty acid composition of Streptococcus milleri. Eur J Clin Microbiol 1985 Aug;4(4):391–3

L'Abbé MR, Fischer PW: An automated method for the determination of Cu,Zn-superoxide dismutase in plasma and erythrocytes using an ABA-200 discrete analyzer. Clin Biochem 1986 Jun;19(3):175–8

L'Abbé MR see Fischer PW

Labbe P: Synthesis of [14C]coproporphyrin III by yeast cell-free extracts. Methods Enzymol 1986;123:363–70

Labbe P, Camadro JM, Chambon H: Fluorometric assays for coproporphyrinogen oxidase and protoporphyrinogen oxidase. Anal Biochem 1985 Aug 15;149(1):248–60

Labbe P see Camadro JM

Labbé R see Löffler A

Labbe R see Stein DG

Labbe RF: Laboratory monitoring of nutritional support. Is

more better? [editorial] Arch Pathol Lab Med 1986 Sep; 110(9):775–6

Labbe RF see **Little RE**

Labbe RG see **Gombas DE**

Labbe-Bois R see **Urban-Grimal D**

Labbe-Bois R see **Zagorec M**

Labbé-Jullié C see **Seagar MJ**

Labbok MH: Contraception during lactation: considerations in advising the individual and in formulating programme guidelines. J Biosoc Sci [Suppl] 1985;9:55–66

Labbok MH: Consequences of breast-feeding for mother and child. J Biosoc Sci [Suppl] 1985;9:43–54

Labby DH: Aging's effects on sexual function. Expected changes and treatable dysfunction. Postgrad Med 1985 Nov 15;78(7):32–4, 39–43

Labedan B see **Boulanger P**

Labedzki A see **Musierowicz A**

Labeeu F: Le fixateur externe: un traitement de choix en traumatologie de guerre. Acta Chir Belg 1985 Jul–Aug; 85(4):251–9 (Eng. Abstr.) (Fre)

Labeeu F see **Pailler JL**

Labeeuw M, Pozet N, Zech P, Traeger J: Urinary magnesium in response to an oral calcium load [letter] Nephron 1986; 43(2):158–9

Labeeuw M, Pozet N, Hadj Aissa A, Minuit MP, Sassard J, Zech P: Renal handling of uric acid under methyclothiazide alone or associated with triamterene. Adv Exp Med Biol 1986;195 Pt A:365–9

Labeeuw M, Cahaane JF, Dubot P: Recurrent myalgias associated with cimetidine. Int J Clin Pharmacol Ther Toxicol 1986 Jul;24(7):349–50

Labeeuw M see **Dubot P**

Labeeuw M see **Pozet N**

Labeeuw M see **Zech P**

Labeille B, Dupuy P, Delecoeuerie R, Dupas JL, Goutier MF, Denoeux JP: Pemphigoide bulleuse avec bullose oesophagienne. Ann Dermatol Venereol 1985;112(3):261–3 (Fre)

Labeille B, Devauchelle B, Kantor G, Ter Minassian L, Denoeux JP: Granulome malin centrofacial. Ann Dermatol Venereol 1985;112(9):725–6 (Fre)

Labeille D see **Leby T**

Labeit S, Lehrach H, Goody RS: A new method of DNA sequencing using deoxynucleoside alpha-thiotriphosphates. DNA 1986 Apr;5(2):173–7

LaBella FS, Pinsky C, Dua A: Specific binding and uptake of opioids in brain slices. Neuropeptides 1986 Feb–Mar; 7(2):109–12

LaBella FS, Geiger JD, Glavin GB: Administered peptides inhibit the degradation of endogenous peptides. The dilemma of distinguishing direct from indirect effects. Peptides 1985 Jul–Aug;6(4):645–60 (274 ref.)

LaBella FS, Lal H: Endocoids: prospects and strategies for their discovery. Prog Clin Biol Res 1985;192:17–27

LaBella FS: Opiate receptor activity of 17-alpha-estradiol and related steroids. Prog Clin Biol Res 1985;192:323–8

LaBella FS: Progesterone derivatives that bind to the digitalis receptor. Prog Clin Biol Res 1985;192:233–9

LaBella FS see **Dua AK**

Labella FS see **Glavin GB**

LaBella FS see **Kim RS**

Labella T see **Seoane MP**

LaBelle A see **Singer JL**

LaBelle EF: Amiloride-inhibited Na+-H+ exchange in human kidney medulla microsomes. Am J Physiol 1986 Aug;251(2 Pt 2):F232–7

LaBelle EF see **Diaz-Diaz FD**

Labelle H: Nurses as a social force. J Adv Nurs 1986 May; 11(3):247–53

Labelle H: Keynote address. Int Nurs Rev 1985 Sep–Oct; 32(5):141–4

Labelle H, Tohmé S, Duhaime M, Allard P: Natural history of scoliosis in Friedreich's ataxia. J Bone Joint Surg [Am] 1986 Apr;68(4):564–72

Labelle H see **Moore DL**

Labelle R see **Guyatt G**

Labelle RJ see **Levine MN**

Labelle Y see **Affolter M**

Labelle Y see **Anderson A**

Laben RC see **Allen DB**

Labenski R see **Yilmaz H**

Labenski de Kanter F: Espectroscopía Moessbauer: su uso en investigaciones médicas. Sangre (Barc) 1986; 31(2):187–94 (Spa)

Laberge C see **Bouchard G**

Laberge C see **Nicole LM**

Laberge I see **Brzezinski AE**

Laberge I see **Homsy YL**

Laberge I see **Nsouli I**

LaBerge JM, Callen PW: Sonographic detection of drainage catheter debris. J Ultrasound Med 1985 Nov;4(11):629–30

Laberge JM see **Adzick NS**

Laberge JM see **Filiatrault D**

LaBerge JM see **Flake AW**

Laberge JM see **Guttman FM**

LaBerge JM see **Kerlan RK Jr**

Laberge JM see **Nguyen LT**

Laberge JM see **Yazbeck S**

Laberge Y see **Corson SL**

Laberke HG, Inniger R, Baur R: Die Bedeutung der sklerosierenden Adenose in der Routinediagnostik. Pathologe 1986 May;7(3):149–55 (Ger)

Laberke HG, Inniger R, Baur R: Die Bedeutung der sklerosierenden Adenose (S.A.) in der Routinediagnostik. Verh Dtsch Ges Pathol 1985;69:316–21 (Eng. Abstr.) (Ger)

Laberke HG see **Weisser GW**

Labes M see **Simon R**

Labeta MO, Margni RA, Leoni J, Binaghi RA: Structure of asymmetric non-precipitating antibody: presence of a carbohydrate residue in only one Fab region of the molecule. Immunology 1986 Feb;57(2):311–7

Labetoulle C see **Hamard H**

Labetukaia OI see **Ivanova SM**

Labeur C see **De Waele M**

Labeyrie F see **Tegoni M**

Labhart A: Alte und neue Aspekte der Fettsucht. Schweiz Med Wochenschr 1986 Jun 7;116(23):758–62 (Eng. Abstr.) (Ger)

Labhart P, Reeder RH: Xenopus ribosomal gene enhancers function when inserted inside the gene they enhance. Nucleic Acids Res 1985 Dec 20;13(24):8999–9009

Labhart P, Reeder RH: Characterization of three sites of RNA 3' end formation in the Xenopus ribosomal gene spacer. Cell 1986 May 9;45(3):431–43

Labi ML see **Gresham GE**

Labia R, Morand A, Ben Yaghlane H, Bryskier A: Behaviour of cefmenoxime towards beta-lactamases. Drugs Exp Clin Res 1985;11(6):373–8

Labia R, Morand A, Péduzzi J: Timentin and beta-lactamases. J Antimicrob Chemother 1986 May;17 Suppl C:17–26

Labia R, Barthelemy M, Le Bougeannec CB, Bau Hoi-Dang Van A: Classification of beta-lactamases from Branhamella catarrhalis in relation to penicillinases produced by other bacterial species. Drugs 1986;31 Suppl 3:40–7

Labia R, Barthélémy M, Peduzzi J: Molecular aspects of beta-lactamase inhibition and inactivation by clavulanic acid: a review. Drugs Exp Clin Res 1985;11(11):765–70 (35 ref.)

Labia R see **Barthélémy M**

LaBianca J see **LaBianca T**

LaBianca T, LaBianca J, Ibsen KK: Rubella-antibodies in school children. Dan Med Bull 1985 Oct;32(5):267–9

Labiau S see **Laude H**

Labib A see **Salmon RJ**

Labib RS, Anhalt GJ, Patel HP, Mutasim DF, Diaz LA: Molecular heterogeneity of the bullous pemphigoid antigens as detected by immunoblotting. J Immunol 1986 Feb 15;136(4):1231–5

Labib RS see **Anhalt GJ**

Labib RS see **Roscoe JT**

Labib RS see **Takahashi Y**

Labidi A, David HL, Rouiland-Dussoix D: Restriction endonuclease mapping and cloning of Mycobacterium fortuitum var. fortuitum plasmid pAL5000. Ann Inst Pasteur Microbiol 1985 Sep–Oct;136B(2):209–15

Labidi A see **Boujnah H**

Labidi A see **Buisson Y**

Labidi A see **Kamoun M**

Labidi B see **Hernandez-Verdun D**

Labie D, Dunda-Belkhodja O, Rouabhi F, Pagnier J, Ragusa A, Nagel RL: The -158 site 5' to the G gamma gene and G gamma expression. Blood 1985 Dec;66(6):1463–5

Labie D see **Adjrad L**

Labie D see **Arapinis C**

Labie D see **Beldjord C**

Labie D see **Lombardo M**

Labie D see **Nagel RL**

Labie D see **Pagnier J**

Labie D see **Wajcman H**

Labiesiec-Pintel L, Pintel D: The minute virus of mice P39 transcription unit can encode both capsid proteins. J Virol 1986 Mar;57(3):1163–7

Labigne-Roussel A see **Tompkins LS**

Labigne-Roussel AF see **Walz W**

Labin I, Brundage BH: New approaches to the treatment of angina pectoris. Compr Ther 1986 Jun;12(6):14–20

Labiner D see **Smith DB**

Labinskaia AS see **Shemanova GF**

Labiós M see **Campa C**

Labios Gómez M see **Gabriel Botella F**

Labischinski H see **Ladenstein R**

Labisi M see **Averna MR**

Labitzke R, Jastrzebski J: Ausheilung infizierter Defektwunden der unteren Extremität mit dem gestielten Gastrocnemiuslappen. Unfallchirurg 1985 Dec; 88(12):528–32 (Eng. Abstr.) (Ger)

Labiche-Combier A see **Marko J**

Labinsche JM, Didier B, Delforge M, Thieuleux FA, Fourrier JL, Traissac G, Bertrand ME: La vasomotricité coronaire chez l'homme. Description d'une méthode de quantification et valeurs normales. Arch Mal Coeur 1986 Jan;79(1):13–20 (Eng. Abstr.) (Fre)

Labinsche JM see **Bertrand ME**

Labinsche JM see **Fievet C**

Labinsche JM see **Komajda M**

Labinsche JM see **Thieuleux FA**

Labler L see **Londowski JM**

Labler L see **Rambeck WA**

Labò G, Bortolotti M, Vezzadini P, Bonora G, Bernasi G: Interdigestive gastroduodenal motility and serum motilin levels in patients with idiopathic delay in gastric emptying. Gastroenterology 1986 Jan;90(1):20–6

Labò G see **Bolondi L**

Labò G see **Bortolotti M**

Labo G see **Caletti GC**

Labò G see **Gozzetti G**

Labo' G see **Miglio F**

Labò G see **Pazzaglia M**

Labò G see **Toni R**

LaBoccetta AC: A priority system model for sanitation management in food service establishments [letter] Am J Public Health 1986 Jun;76(6):709–10

Laboda HM, Glick JM, Phillips MC: Hydrolysis of lipid monolayers and the substrate specificity of hepatic lipase. Biochim Biophys Acta 1986 Apr 15;876(2):233–42

Laboisse CL: Structure of gastrointestinal mucins: searching for the Rosetta stone. Biochimie 1986 May;68(5):611–7 (79 ref.)

Laboisse CL see **Cheret AM**

LaBond VA see **Keller TS**

Labonte R: Educating physicians for better patient health. Can Med Assoc J 1986 Feb 15;134(4):390–1, 394–5

Labor ZV see **Surkova LK**

Laborda E, de la Peña E, Barrueco C, Valzarce E, Canga C: Evaluación mutagénica de los plaguicidas. Rev Sanid Hig Publica (Madr) 1985 Sep–Oct; 59(9–10):1201–14 (Eng. Abstr.) (Spa)

Laborde R, Díaz-Mayans J, Núñez A: Nephrotoxic and hepatotoxic effects of chromium compounds in rats. Bull Environ Contam Toxicol 1986 Mar;36(3):332–6

Laborda R see **Díaz-Mayans J**

Laborde AL, Cialdella JI, Fox JA, Marshall VP: Directed biosynthesis of paulomycin A. The effect of L-methionine, L-threonine and alpha-ketobutyric acid. J Antibiot (Tokyo) 1985 Oct;38(10):1426–8

Laborde D, Talmant A, Monin G: Activités enzymatiques métaboliques et contractiles de 30 muscles du Porc. Relations avec le pH ultime atteint après la mort. Reprod Nutr Dev 1985;25(4A):619–28 (Eng. Abstr.) (Fre)

Laborde F, Mesnildrey P, Piwnica A: Surgery for prosthetic valve endocarditis. Wien Med Wochenschr 1985 Oct 31; 135(19–20):486–8

Laborde F see **Mesnildrey P**

Laborde F see **Thiene G**

Laborde N see **Baudet E**

Laborde NP see **Salido EC**

Laborde RP: The poet-physician: medicine's impact on the lives and works of John Keats and Robert Bridges. Pharos 1986 Winter;49(1):8–11

Laborde RP see **Thomas EL**

LaBore JM see **Coppock CE**

Labore JM see **Lanham JK**

Labore JM see **Milam KZ**

Laborí C see **Laterre X**

Labosky DA, Waggy CA: Apparent weakness of median and ulnar motors in radial nerve palsy. J Hand Surg [Am] 1986 Jul;11(4):528–33

Labosky DA see **Ward WA**

Labouesse B see **Merle M**

Labouesse B see **Sallafranque ML**

Labouesse B see **Tresseguet V**

Laboulandine I see **Auzan C**

Labourdette G see **Pettmann B**

Labourdette G see **Weibel M**

Labourdette G see **Espinosa de los Monteros A**

Laboute IM see **Rida SM**

Labouvie EW: Alcohol and marijuana use in relation to adolescent stress. Int J Addict 1986 Mar;21(3):333–45

Labouvie EW, McGee CR: Relation of personality to alcohol and drug use in adolescence. J Consult Clin Psychol 1986 Jun;54(3):289–93

Labouygues JM see **Callmann G**

Labouz F see **Heisel J**

Labovitz AJ see **Bryg RJ**

Labovitz AJ see **Janosik DL**

Labovitz DR: Faculty research: a pluralistic approach. Am J Occup Ther 1986 Mar;40(3):207–9

Labow MA, Hermonat PL, Berns KI: Positive and negative autoregulation of the adeno-associated virus type 2 genome. J Virol 1986 Oct;60(1):251–8

Labow RS, Tocchi M, Rock G: Platelet storage. Effects of leachable materials on morphology and function. Transfusion 1986 Jul–Aug;26(4):351–7

Labow RS see **Rock G**

Labow SB, Hoexter B, Mosesson MD, Rubin RJ, Salvati EP, Eisenstat TE: Modification of silastic sling repair for rectal procidentia and anal incontinence. Dis Colon Rectum 1985 Sep;28(9):684–5

Labows JN see **McGinley EJ**

Labows JN see **Nordstrom KM**

Labows JN Jr see **Zechman JM**

Laboy V see **Patel C**

Laboy V see **Patel CB**

Laboy V see **Prager R**

LaBraico JM see **Fraunfelder FT**

LaBrake-Farmer S see **Chen JK**

Labram C see **Guillevin L**

Labre C see **Bleder J**

LaBrecque DR, Muhs JM, Lutwick LI, Woolson RF, Hierholzer WR: The risk of hepatitis B transmission from health care workers to patients in a hospital setting—a prospective study. Hepatology 1986 Mar–Apr;6(2):205–8

LaBrecque DR see **Field FJ**

LaBrecque DR see **Philips DM**

LaBrecque DR see **Read AE**
Labrecque G see **Bureau JP**
LaBrush KA see **Owen P**
Labrie A see **LeBlanc J**
Labrie F, Veilleux R: A wide range of sensitivities to androgens develops in cloned Shionogi mouse mammary tumor cells. Prostate 1986;8(3):293–300
Labrie F, Dupont A, Bélanger A, Lacourcière Y, Monfette JE, Monfette G: Traitement anti–androgénique combiné dans l'adénocarcinome de la prostate: première application d'un nouveau principe thérapeutique efficace dans le cancer hormono–dépendant. Ann Urol (Paris) 1986;20(2):98–106 (Eng. Abstr.) **(Fre)**
Labrie F, Dupont A, Belanger A, Gignere M, Lacourciere Y, Emond J, Monfette G, Bergeron V: Combination therapy with flutamide and castration (LHRH agonist or orchiectomy) in advanced prostate cancer: a marked improvement in response and survival.
J Steroid Biochem 1985 Nov;23(5B):833–41
Labrie F, Dupont A, Bélanger A, St–Arnaud R, Gignère M, Lacourcière Y, Emond J, Monfette G: Treatment of prostate cancer with gonadotropin–releasing hormone agonists. Endocr Rev 1986 Feb;7(1):67–74 (39 ref.)
Labrie F see **Bélanger A**
Labrie F see **Dubé D**
Labrie F see **Harnois C**
Labrie F see **Heisler S**
Labrie F see **Lacourcière Y**
Labrie F see **Puyat P**
Labrie F see **St. Arnaud R**
Labrie F see **St–Arnaud R**
Labrie F see **Simard J**
Labrin S see **Espinoza J**
Labriola R see **Degrossi OJ**
Labrique JF see **Colinet J**
Labro MT, Amit N, Babin–Chevaye C, Hakim J: Synergy between RU 28965 (roxithromycin) and human neutrophils for bactericidal activity in vitro.
Antimicrob Agents Chemother 1986 Jul;30(1):137–42
Labrocca A see **Loperfido F**
Labrooy J see **Young GP**
LaBrooy JT see **Johnson RB**
Labrooy JT see **Pieterse AS**
Labrooy S see **Kang JY**
LaBrooy S see **Kueh YK**
LaBrooy SJ see **Yap I**
Labrosse KR see **McBride JW**
Labrousse C see **Dudognon P**
Labrousse F, Dequirot A, Sos P, Le Quang NT: Plasma fibronectin depletion after cardiac surgery in children with or without cardiopulmonary bypass.
J Clin Chem Clin Biochem 1986 Jul;24(7):441–4
Labrousse F see **Doré MF**
Labrousse F see **Roussanne A**
Labrousse F see **Vittecoq D**
Labrousse J see **Allard D**
Labrousse J see **Lissac J**
Labrude P see **Menu P**
Labruse B see **Benichou JJ**
Labruse B see **Lestradet H**
Labruse B see **Ngovan P**
Labruse B see **Szmajder M**
Labruse B see **Wallach D**
Labrune P, Bader B, Lebras P, Wood C, Devictor D, Husault G: Intoxication par l'eau chez l'enfant. A propos de deux observations. Arch Fr Pediatr 1985 Dec;42(10):863–5 (Eng. Abstr.) **(Fre)**
Labrune P see **Bassoulet J**
Labrune PA see **Deschatres F**
Labrunie P see **Cointe R**
Labrunie P see **Lévy S**
Labrunie P see **Pual J**
Labrunie P see **Vaillant A**
Labruto G see **Di Mauro S**
Labruto G see **Melita P**
Labruyere J see **Olney JW**
Labruyère WT see **Ufkes JG**
Laba KH, Laba R: Drug–induced changes of the flow pulse contour recorded by directional CW–Doppler devices: a possible estimation of changes in vascular characteristic impedance and peripheral resistance.
Methods Find Exp Clin Pharmacol 1985 Nov;7(11):603–8
Laba LM see **Evans SM**
Laba R see **Laba KH**
Labthavikul P see **Brittain DC**
Labthavikul P see **Neu HC**
Labuda D see **Lavergne L**
Labuda M, Kožuch O: Transovarial transmission of Tahyňa virus by Aedes aegypti mosquitoes (strain Bangkok) [letter] Acta Virol (Praha) 1986 Mar;30(2):171
Labuda M, Kožuch O: Variations of four Aedes aegypti mosquito strains in their susceptibility to and transmissibility of Tahyňa virus. Acta Virol (Praha) 1985 Sep;29(5):416–9
Labuda M see **Grnáková M**
LaBudde JA see **Gammans RE**
Labunets IN see **Gabunilia RI**
Labuška E see **Seroka D**
Labuskiĭ VIa see **Shtern SV**
Laburn HP see **Mitchell D**
Laburthe M, Chenut B, Rouyer–Fessard C, Tatemoto K, Couvineau A, Servin A, Amiranoff B: Interaction of peptide YY with rat intestinal epithelial plasma membranes: binding of the radioiodinated peptide. Endocrinology 1986 May; 118(5):1910–7
Laburthe M, Couvineau A, Rouyer–Fessard C: Study of species specificity in growth hormone–releasing factor (GRF) interaction with vasoactive intestinal peptide (VIP) receptors using GRF and intestinal VIP receptors from rat and human: evidence that Ac–Tyr1hGRF is a competitive VIP antagonist in the rat. Mol Pharmacol 1986 Jan;29(1):23–7
Laburthe M: Le peptide intestinal vasoactif (VIP): un neuropeptide ubiquitaire membre d'une famille structurale de peptides régulateurs. Biochimie 1985 Dec; 67(12):XI–XVII **(Fre)**
Laburthe M see **Couvineau A**
Laburthe M see **Dupont C**
Laburthe–Toirs Y, Forest M: Les angiomes musculaires. Chirurgie 1985;111(3):279–86 (Eng. Abstr.) **(Fre)**
Labussiere H see **Carlier H**
Labutta RJ see **Brott TG**
Labutta RJ see **Kemperinski RF**
Labza H see **Zembala M**
Labuovskaia NP see **Sergeev SIa**
Lac ST see **Carroll ME**
LaCabanne C see **Hitmi N**
Lacagnin LB, Colby HD, O'Donnell JP: Separation and quantitation of hydralazine metabolites by high–performance liquid chromatography. J Chromatogr 1986 Apr 25;377:319–27
LaCagnin LB see **Longhurst PA**
Lacagnin LB see **Sherry JH**
Lacaillade RC see **Gailey DA**
Lacaille JC, Harley CW: The action of norepinephrine in the dentate gyrus: beta–mediated facilitation of evoked potentials in vitro. Brain Res 1985 Dec 9;358(1–2):210–20
Lacaille M see **Simard C**
Lacaine F, LaMuraglia GM, Malt RA: Prognostic factors in survival after portasystemic shunts. Multivariate analysis. Ann Surg 1985 Dec;202(6):729–34
Lacaisse F see **Bonnel D**
Lackine F see **Fagniez PL**
Lacaine F see **Huguier M**
Lacaine F see **LaMuraglia GM**
Lacaine F see **Malt RA**
Lacaita G see **Villani F**
Lacaita MG see **Favia GF**
Lacal JC, Anderson PS, Aaronson SA: Deletion mutants of Harvey ras p21 protein reveal the absolute requirement of at least two distant regions for GTP–binding and transforming activities. EMBO J 1986 Apr;5(4):679–87
Lacal JC, Aaronson SA: ras p21 deletion mutants and monoclonal antibodies as tools for localization of regions relevant to p21 function. Proc Natl Acad Sci USA 1986 Aug;83(15):5400–4
Lacal JC, Srivastava SK, Anderson PS, Aaronson SA: Ras p21 proteins with high or low GTPase activity can efficiently transform NIH/3T3 cells. Cell 1986 Feb 28; 44(4):609–17
Lacal JC see **Srivastava SK**
Lacalandra GM see **Costantini V**
LaCamera DJ see **Henderson DK**
Lacapère B see **Pual J**
Lacarelle B see **Scotto di Tella AM**
Lacasa A see **Vera F**
Lacasa D, Agli B, Giudicelli Y: Increased sensitivity of fat cell adenylate cyclase to stimulatory agonists during fasting is not related to impaired inhibitory coupling system. FEBS Lett 1986 Jul 7;202(2):260–6
Lacasa D, Mauriège P, Lafontan M, Berlan M, Giudicelli Y: A reliable assay for beta–adrenoceptors in intact isolated human fat cells with a hydrophilic radioligand, [3H]CGP–12177. J Lipid Res 1986 Apr;27(4):368–76
Lacasa D, Agli B, Giudicelli Y: Fasting increases fat cell adenylate cyclase sensitivity to stimulatory agonists through enhanced ability of the stimulatory regulatory component Ns to dissociate.
Biochem Biophys Res Commun 1986 Aug 14;138(3):1411–9
Lacasse Y see **Caillé G**
Lacassie I see **Zavala A**
Lacassie Y, Vidales A, Moreno R: Clínica satélite de genética: una antigua estratégia aplicada a una nueva subespecialidad. Rev Med Chil 1985 Feb;113(2):134–40 (Eng. Abstr.) **(Spa)**
Lacatena L see **Giuntoli F**
Lacatena M see **Lorusso D**
Lacatena M see **Misciagna G**
Lăcătuşu R see **Rusu M**
Lăcătuşu S see **Burcoveanu E**
Lacau St Guily J, Bassot V, Brasnu D, Weil M, Jacquillat C, Laccourreye H: Short–term results of the combination of cis–platinum, 5–fluorouracil and bleomycin in advanced upper aerodigestive tract cancers. Drugs Exp Clin Res 1986;12(1–3):211–7 (30 ref.)
Lacau–St–Guily J, Brasnu D, Fabre A, Menard M, Popot B, Jaubert F, Dulmet–Brender E, Laccourreye H: Lésions laryngées après intubation prolongée. Etude anatomo–pathologique.
Ann Otolaryngol Chir Cervicofac 1986;103(3):179–84 (Eng. Abstr.) **(Fre)**
Lacau–St–Guily J see **Bassot V**
Lacau–St–Guily J see **Brasnu D**
Lacau–St–Guily J see **Fabre A**
Lacau–St–Guily J see **Laccourreye H**
Lacau–St–Guily J see **Perria A**
Lacaule F, Le Rebeller MJ: Fibroplasie rétro–lentale: concept physiopathologique en 1984. Bull Soc Ophtalmol Fr 1985 Jun–Jul;85(6–7):807–9 **(Fre)**
Lacaule F, Le Rebeller MJ: Occlusions chorio–capillaires et uvéites. Bull Soc Ophtalmol Fr 1985 Feb;85(2):247–52 **(Fre)**
Lacaule F see **Verin P**
LaCava EC see **Pfeifer MA**
Lacave AJ, Wils J, Diaz–Rubio E, Clavel M, Planting A, Bleiberg H, Duez N, Dalesio O: cis–Platinum as second–line chemotherapy in advanced gastric adenocarcinoma. A phase II study of the EORTC Gastrointestinal Tract Cancer Cooperative Group. Eur J Cancer Clin Oncol 1985 Nov;21(11):1321–4
Lacaz C da S: Impacto das micoses no Brasil.
Rev Hosp Clin Fac Med Sao Paulo 1985 Jul–Aug; 40(4):190–7 **(Por)**
Lacaz–Vieira F: Sodium flux in the apical membrane of the toad skin: aspects of its regulation and the importance of the ionic strength of the outer solution upon the reversibility of amiloride inhibition. J Membr Biol 1986; 92(1):27–36
Lacaz–Vieira F see **Aboulafia J**
Lacaz–Vieira F see **Onuchic LF**
Lacaze N see **Lasotte M**
Lacaze R see **Bouchet C**
Laccetti M see **Bosi R**
Laccourreye H, Brasnu D, Menard M, Lacau–St–Guily J, Fabre A, Janot F, Saliba N: Epithéliomas du sinus piriforme. Orientation thérapeutique. A propos de 642 malades. Ann Otolaryngol Chir Cervicofac 1986; 103(2):91–103 (Eng. Abstr.) **(Fre)**
Laccourreye H see **Bassot V**
Laccourreye H see **Brasnu D**
Laccourreye H see **Fabre A**
Laccourreye H see **Lacau St Guily J**
Laccourreye H see **Perria A**
Lace JW, Schneider CW, Hartline RA: The ethanol sensitivity of calcium taken up by a depolarization–dependent process in mouse strains DBA and C57BL.
Pharmacol Biochem Behav 1986 Apr;24(4):1137–9
Lace R, Marras E: L'ectopia testicolare crociata: descrizione di un caso con ritenzione della gonade ortotopica.
Pediatr Med Chir 1982 Nov–Dec;4(6):705–6 (Eng. Abstr.) **(Ita)**
Lacefield WR, Hench LL: The bonding of Bioglass to a cobalt–chromium surgical implant alloy. Biomaterials 1986 Mar;7(2):104–8
Lacelle S: Scaling in biological nuclear magnetic resonance spectral distributions. Biophys J 1986 Jul;50(1):21–6
Lacelle S see **Ingold KU**
Lacentre E see **Kaplan H**
Lacera Ríos A, Molina MR, Mejía LA, Gómez Breses R, Brossard R: Formulación y evaluación de la calidad proteínica de una harina de mezcla de desechos del fileteado de tiburones y cabezas de camarón.
Arch Latinoam Nutr 1985 Mar;35(1):130–47 (Eng. Abstr.) **(Spa)**
Lacerda AE see **Kunze DL**
Lacerda AE see **Wilson DL**
Lacerda–Jacomini LC see **Cloix JF**
Lacerda–Krambeck M see **Fasta–Feofiloff E**
Lacet CM see **da Silva LC**
Lacey BA see **Alleyne BC**
Lacey CG see **Degefu S**
Lacey CG see **Taylor RN**
Lacey CJ see **Mulcahy FM**
Lacey D see **Khan RA**
Lacey DJ, Singer WD, Horwitz SJ, Gilmore H: Lorazepam therapy of status epilepticus in children and adolescents. J Pediatr 1986 May;108(5 Pt 1):771–4
Lacey DJ: Cortical dendritic spine loss in rat pups whose mothers were prenatally injected with phenylacetate ('maternal PKU' model). Brain Res 1986 Jun; 392(1–2):283–5
Lacey DJ, Topper WH, Buckwald S, Zora WA, Berger PE: Preterm very–low–birth–weight neonates: relationship of EEG to intracranial hemorrhage, perinatal complications, and developmental outcome. Neurology 1986 Aug; 36(8):1084–7
Lacey DJ: Diagnosis of Tourette syndrome in childhood. The need for heightened awareness. Clin Pediatr (Phila) 1986 Sep;25(9):433–5
Lacey DJ see **Cohen ME**
Lacey E, Prichard RK: Interactions of benzimidazoles (BZ) with tubulin from BZ–sensitive and BZ–resistant isolates of Haemonchus contortus. Mol Biochem Parasitol 1986 May;19(2):171–81
Lacey E, Watson TR: Activity of benzimidazole carbamates against L1210 mouse leukaemia cells: correlation with in vitro tubulin polymerization assay. Biochem Pharmacol 1985 Oct 1;34(19):3603–5
Lacey E see **Hennessy DR**
Lacey E see **Murray M**
Lacey E see **Prichard RK**
Lacey E see **Sangster NC**
Lacey E see **Waller PJ**
Lacey J see **Tee RD**
Lacey JC Jr, Hall LM, Mullins DW Jr, Watkins CL: Chirally selective, intramolecular interaction observed in an

aminoacyl adenylate anhydride. Orig Life 1985;16(2):151–6
Lacey JC Jr, Mullins DW Jr: Genetic coding catalysis. J Theor Biol 1985 Aug 21;115(4):595–601
Lacey JC Jr, Hall LM, Mullins DW Jr: Rationalization of some genetic anticodonic assignments. Orig Life 1985; 16(1):69–79
Lacey JC Jr see **Mullins DW Jr**
Lacey JH, Mourell E: Bulimic alcoholics: some features of a clinical sub-group. Br J Addict 1986 Jun;81(3):389–93
Lacey JH, Gibson E: Controlling weight by purgation and vomiting: a comparative study of bulimics. J Psychiatr Res 1985;19(2–3):337–41
Lacey JH see **Abou-Saleh MT**
Lacey JH see **Birtchnell SA**
Lacey JH see **Evans CD**
Lacey JH see **Hollyman JA**
Lacey JH see **Margolis LH**
Lacey JL, Henderson-Smart DJ, Edwards DA, Storey B: The early development of head control in preterm infants. Early Hum Dev 1985 Sep;11(3–4):199–212
Lacey JL see **Butcher-Puech MC**
Lacey L see **McFall-Ngai M**
Lacey LA, Undeen AH: Microbial control of black flies and mosquitoes. Annu Rev Entomol 1986;31:265–96 (270 ref.)
Lacey M, Alpert S, Hanahan D: Bovine papillomavirus genome elicits skin tumours in transgenic mice. Nature 1986 Aug 14–20;322(6080):609–12
Lacey MG, Henderson G: Actions of phencyclidine on rat locus coeruleus neurones in vitro. Neuroscience 1986 Feb; 17(2):485–94
Lacey MJ see **Dudman WF**
Lacey RW, Barr KW, Barr VE, Inglis TJ: Properties of methicillin-resistant Staphylococcus aureus colonizing patients in a burns unit. J Hosp Infect 1986 Mar;7(2):137–48
Lacey RW, Barr KW: Protein binding of anti-staphylococcal antibiotics [letter] J Antimicrob Chemother 1986 May; 17(5):679
Lacey RW, Heritage J, Hawkey PM: Phenotypic resistance [letter] J Antimicrob Chemother 1985 Dec;16(6):805
Lacey RW see **Barr V**
Lacey RW see **Heritage J**
Lacey RW see **Mulcahy FM**
Lacey SH, Wilber RG, Peckham PH, Freehafer AA: The posterior deltoid to triceps transfer: a clinical and biomechanical assessment. J Hand Surg [Am] 1986 Jul; 11(4):542–7
Lacey SR see **Sheward SE**
Lacey SW: Oncogenes in retroviruses, malignancy, and normal tissues. Am J Med Sci 1986 Jan;291(1):39–46 (23 ref.)
Lach H, Srebro Z, Krawczyk S, Dziubek K, Szarowa W, Koczanowski B: Cosinor analysis of circadian changes in cytoplasmic RNA of nucleus suprapticus and nucleus arcuatus neurons following a single dose of ACTH. Folia Biol (Krakow) 1985;33(1–2):3–8
Lach RD: Aortocoronary bypass following unsuccessful PTCA [letter] Ann Thorac Surg 1986 Jun;41(6):701–2
Lachaal S see **Sfar Z**
Lachachi H, Plantavid M, Simon MF, Chap H, Braquet P, Douste-Blazy L: Inhibition of transmembrane movement and metabolism of platelet activating factor (PAF-acether) by a specific antagonist, BN 52021. Biochem Biophys Res Commun 1985 Oct 30;132(2):460–6
Lachacinski N see **Aggerbeck LP**
Lachaise F, Meister MF, Hétru C, Lafont R: Studies on the biosynthesis of ecdysone by the Y-organs of Carcinus maenas. Mol Cell Endocrinol 1986 May;45(2–3):253–61
Lachance D, Garcia R, Gutkowska J, Cantin M, Thibault G: Mechanisms of release of atrial natriuretic factor. I. Effect of several agonists and steroids on its release by atrial minces. Biochem Biophys Res Commun 1986 Mar 28; 135(3):1090–8
Lachance D see **Garcia R**
Lachance JG see **Roy R**
Lachance PA see **Khan SG**
Lachance R see **Given CW**
Lachance R see **St. Arnaud R**
Lachance R see **St-Arnaud R**
Lachance S, Wicklund R, Carey T, Totonchi M: Emphysematous pyelonephritis complicated by hemorrhage, diagnosed by computerized tomography scan. J Urol 1985 Nov;134(5):940–1
Lachant NA, Tanaka KR: Antioxidants in sickle cell disease: the in vitro effects of ascorbic acid. Am J Med Sci 1986 Jul;292(1):3–10
Lachant NA, Tanaka KR: Red cell metabolism in hereditary pyrimidine 5'-nucleotidase deficiency: effect of magnesium. Br J Haematol 1986 Aug;63(4):615–23
Lachant NA see **Patritti-Laborde N**
Lachant NA see **Zerez CR**
Lachapelle F see **Hourteaux C**
Lachapelle J see **Saintonge J**
Lachapelle JM: Industrial airborne irritant or allergic contact dermatitis. Contact Dermatitis 1986 Mar;14(3):137–45
Lachapelle JM, Tennstedt D: Juvenile plantar dermatosis: a report of 80 cases. Am J Ind Med 1985;8(4–5):291–5
Lachapelle JM, Tennstedt D: Le Mesoflash expose-t-il aux mêmes effets secondaires indésirables que le Dermo-jet? Ann Dermatol Venereol 1985;112(6–7):547 (Fre)
Lachapelle JM see **Dufour JP**
Lachapelle JM see **Gangoux P**
Lachapelle JM see **Mahmoud G**
Lachapelle JM see **Tennstedt D**
Lachapelle P: Pattern and focal ERG in amblyopia [letter] Invest Ophthalmol Vis Sci 1985 Nov;26(11):1648–9
Lachapelle P: Oscillations on the electroretinogram: a synthetic approach. Can J Ophthalmol 1985 Oct; 20(6):216–9
Lachapelle P: Impact of the recording bandwidth on the electroretinogram. Can J Ophthalmol 1985 Oct;20(6):211–5
Lachapelle P, Molotchnikoff S: A composite nature for the photopic b-wave of the human electroretinogram as evidenced by the use of the 60 Hz notch filter. Can J Ophthalmol 1986 Feb;21(1):19–22
Lachapelle P see **Molotchnikoff S**
Lachapelle-Harvey D, Sévigny J: Multiple regression analysis of dental status and related food behaviour of French Canadian adolescents. Community Dent Oral Epidemiol 1985 Aug;13(4):226–9
Lachar D see **Hulbert TA**
Lachar D see **Kline RB**
Lachard A see **Charpin C**
Lachard A see **Lacoste MJ**
Lachard A see **Payan MJ**
Lachat JJ see **Coimbra TM**
Lachat JJ see **Jouandet ML**
Lachaux A, David L, Descos B, Scherrer M, Hermier M: Le syndrome oculo-cérébro-rénal chez une fille. Réévaluation clinique, génétique et biologique à l'âge de 10 ans. Arch Fr Pediatr 1986 Jan;43(1):68–9 (Fre)
Lachaux A, Regent P, Descos B, Hermier C, Hermier M: Pustulose exanthématique aiguë généralisée de l'enfant. A propos d'un cas. Pediatrie 1986 Jan-Feb;41(1):41–4 (Eng. Abstr.) (Fre)
Lachaux A see **Hermier M**
Lachenbruch PA see **Andersen BL**
Lachenbruch PA see **Hardin MA**
Lachenbruch PA see **Jordan DK**
Lachenbruch PA see **Myers MG**
Lachenmayr B: Die Bedeutung des peripheren Sehens für den Kraftfahrer. Fortschr Ophthalmol 1986;83(3):357–60 (Eng. Abstr.) (Ger)
Lachenmeyer JR see **Harding TP**
Lacher DA, Nally JV: Falsely elevated values for serum phosphorus in multiple myeloma. Clin Chem 1986 Jun; 32(6):1232
Lacher DA, Hartze MB: Determination of amylase activity in serum by using a wheat germ inhibitor with the Du Pont aca. Clin Chem 1986 Aug;32(8):1539–41
Lacher DA, DeBeukelaer M: Falsely low value for total protein in urine as measured in the Du Pont aca discrete clinical analyzer. Clin Chem 1986 Jan;32(1 Pt 1):203
Lacher DA, Elsea AR: Effect of a lipid-clarifying reagent on results of Beckman ASTRA methods. Clin Chem 1986 Feb;32(2):394
Lacher G: La reconstruction du conduit auditif externe totale et partielle en Céravital. Rev Laryngol Otol Rhinol (Bord) 1985;106(5):335–7 (Eng. Abstr.) (Fre)
Lacher M see **Zoloth SR**
Lacher MJ, Toser K: Pregnancies and menstrual function before and after combined radiation (RT) and chemotherapy (TVPP) for Hodgkin's disease. Cancer Invest 1986;4(2):93–100
Lachеretz F see **Vie P**
Lachеretz M, Debeugny P, Herbaux B, Kabbaj K: Traitement de l'invagination intestinale aiguë du nourrisson. Lavement hydrostatique ou opération de principe? Chirurgie 1985; 111(8):682–7 (Eng. Abstr.) (Fre)
Lachеretz M, Krivosic-Horber R, Herbaux B, Duretz J: Traumatismes fermés du thorax chez l'enfant. Chirurgie 1985;111(4):378–80 (Fre)
Lachеretz M see **Debeugny P**
Lachet B see **Bost R**
Lachet B see **Day NE**
Lacheta W, Telichowski C, Molenda W, Rac A: Zastosowanie aminofiliny u rodzacej z bradyarytmia zatokowa. Wiad Lek 1985 Aug 15;38(16):1163–5 (Eng. Abstr.) (Pol)
Lachette S see **Pianotti R**
Lachgar M, Morer I: Etude de l'efficacité et de la tolérance du lactulose dans la constipation chez la femme enceinte. Rev Fr Gynecol Obstet 1985 Aug-Sep;80(8–9):663–5 (Fre)
Lachhein L, Weinel M, Kleistein R, Beyer H: Retrospektive Verlaufskontrolle der progredienten Niereninsuffizienz mit der logarithmischen Transformation der Serum-Kreatinin-Konzentration (lg Kr). Z Urol Nephrol 1986 Feb;79(2):67–71 (Eng. Abstr.) (Ger)
Lachhein L see **Franke D**
Lachica EA see **Conley M**
Lachiewicz PF, Hadler NM: Spontaneous pyomyositis in a patient with Felty's syndrome: diagnosis using computerized tomography. South Med J 1986 Aug; 79(8):1047–8
Lachiewicz PF, Inglis AE, Insall JN, Scuico TP, Hilgartner MW, Bussel JB: Total knee arthroplasty in hemophilia. J Bone Joint Surg [Am] 1985 Dec;67(9):1361–6
Lachiewicz PF, McCaskill B, Inglis A, Ranawat CS, Rosenstein BD: Total hip arthroplasty in juvenile rheumatoid arthritis. Two to eleven-year results. J Bone Joint Surg [Am] 1986 Apr;68(4):502–8
Lachin JM see **Thall PF**
Lachkar H see **Richard JL**
Lachman E, Moodley J, Pitsoe SB: Peritoneal tuberculosis imitating ovarian carcinoma "special category". Acta Obstet Gynecol Scand 1985;64(8):677–9
Lachman E see **Neri A**
Lachman E see **Richards A**
Lachman HM, Cheng GH, Skoultchi AI: Transfection of mouse erythroleukemia cells with myc sequences changes the rate of induced commitment to differentiate. Proc Natl Acad Sci USA 1986 Sep;83(17):6480–4
Lachman LB, Shih LC, Brown DC: Interleukin 1 from human leukemic monocytes. Methods Enzymol 1985;116:467–79
Lachman LB, Dinarello CA, Llanas ND, Fidler IJ: Natural and recombinant human interleukin 1-beta is cytotoxic for human melanoma cells. J Immunol 1986 Apr 15; 136(8):3098–102
Lachman LB see **Darlington GJ**
Lachman LB see **Giulian D**
Lachman LB see **Hamby BA**
Lachman R see **Borochowitz Z**
Lachman RS see **Etoson DJ**
Lachmann B see **Berggren P**
Lachmann B see **Cossi EV**
Lachmann B see **Obladen M**
Lachmann B see **Wollmer P**
Lachmann D see **Braun F**
Lachmann D see **Hayde M**
Lachmann G, Siebert H, Schäfer M: Untersuchungen zum intraerythrozytären Säure-Basen-Status bei dekompensierter metabolischer Azidose und parenteraler Puffer-applikation. Arch Exp Veterinarmed 1985 Jul; 39(4):598–605 (Eng. Abstr.) (Ger)
Lachmann G, Siebert H, Schäfer M: Säure-Basen-Parameter in Blut, Erythrozyten, Lebergewebe und Harn bei dekompensierter metabolischer Azidose des Rindes. Arch Exp Veterinarmed 1985 May;39(3):422–8 (Eng. Abstr.) (Ger)
Lachmann G, Schnackerz KD: Temperature-dependent structural rearrangement of apotryptophanase in potassium phosphate. Biochim Biophys Acta 1985 Oct 18; 831(3):275–80
Lachmann P see **Kotte W**
Lachmann PG, Deicher H: Solubilization and characterization of surface antigenic components of Erysipelothrix rhusiopathiae T28. Infect Immun 1986 Jun;52(3):818–22
Lachmann PJ: Immunology. A common form of killing [news] Nature 1986 Jun 5–11;321(6070):560
Lachmann PJ, Strangeways L, Vyakarnam A, Evan G: Raising antibodies by coupling peptides to PPD and immunizing BCG-sensitized animals. Ciba Found Symp 1986;119:25–57 (53 ref.)
Lachmann PJ see **Ross GD**
Lachmann PJ see **Strang CJ**
Lachmann PJ see **Ward RH**
Lachmann PJ see **Woo P**
Lachmann SM see **Boone D**
Lachmann SM see **Devereaux MD**
Lachmann U see **Sarrach D**
Lachmann W, Eschemann B, Dechter E, Brodel P: Uber die Entwicklung der Herzachrittmacherimplantation. Z Gesamte Inn Med 1985 Dec 15;40(24):702–4 (Eng. Abstr.) (Ger)
Lachmann W see **Thiele G**
Lachmanová J see **Němeček K**
Lachmanová J see **Stěpán J**
Lachmanová J see **Stěpán JJ**
Lachmanová J see **Stibor V**
Lachmi BE see **Feinstein S**
Lachnit KS, Rieder L: Die Bedeutung von Herzrhythmusstörungen im Alter und ihre Behandlung mit Propafenon unter Kontrolle des Plasmaspiegels. Z Gerontol 1985 Nov-Dec;18(6):343–52 (Eng. Abstr.) (Ger)
Lachnit-Fixson U see **Aydinlik S**
Lachowicz D see **Zajaczkowska J**
Lachowicz L: Transport głównych kationów w zakończeniach komórek nerwowych. Postepy Biochem 1985;31(2):247–62 (103 ref.) (Pol)
Lachowicz L see **Szkudlarek J**
Lachowicz L see **Turski WA**
Lacina SJ see **Horn CA**
Lacina SJ see **Looyenga DS**
Lacitignola S see **Lorusso D**
Lack CH: The softening of caseous lesions. Tubercle 1986 Mar;67(1):69–70
Lack DB see **Peters RI**
Lack EE: Mesenchymal hamartoma of the liver. A clinical and pathologic study of nine cases. Am J Pediatr Hematol Oncol 1986 Summer;8(2):91–8
Lack EE, Dolan MF, Finizio J, Grover G, Singh M, Triche TJ: Pulmonary and extrapulmonary lymphangioleiomyomatosis. Report of a case with bilateral renal angiomyolipomas, multifocal lymphangioleiomyomatosis, and a glial polyp of the endocervix. Am J Surg Pathol 1986 Sep;10(9):650–7
Lack EE see **Andriole GL**
Lack EE see **Charny CK**
Lack EE see **Potter DA**
Lack EE Jr see **Cockerill FR 3d**
Lack L see **Collins RH**
Lack L see **McKinney SC**
Lack W, Bösch P, Lintner F: Influence of trypsin on the

regeneration of hyaline articular cartilage.
Acta Orthop Scand 1986 Apr;57(2):123–5
Lacka K, Jarczewska K, Kosowicz J, Gembicki M: Porównanie przydatności metody radioimmunologicznej i immunofluorescencyjnej dla wykrycia tarczycowych przeciwciał antymikrosomalnych. Pol Tyg Lek 1985 Jul 8;40(27):763–6 (Eng. Abstr.) **(Pol)**
Lacka K see Wlad H
Lackey A see Pruett SB
Lackey SD see Maguire LC
Lackie AM: Hemolymph transfer as an assay for immunorecognition in the cockroach Periplaneta americana and the locust Schistocerca gregaria. Transplantation 1986 Mar;41(3):360–3
Lackie AM see Takle G
Lackie JM see Forrester JV
Lackie PM, Cuttitta F, Minna JD, Bloom SR, Polak JM: Localisation of receptors using a dimeric ligand and electron immunocytochemistry. Histochemistry 1985; 83(1):57–9
Lackie PM, Hennessy RJ, Hacker GW, Polak JM: Investigation of immunogold-silver staining by electron microscopy. Histochemistry 1985;83(6):545–50
Lackinger E see Beham A
Lackinger E see Denk H
Lackinger E see Hazan R
Lackinger E see Hoefler H
Lackington I, Orrego F: Continuous measurement of net potassium movements in rat brain cortex suspensions. Effects of glutamate, veratridine, creatine and other substances. Brain Res 1986 Jul 23;378(2):390–3
Lackland DT see Whitehead MT
Lackner F, Graninger W, Khosropour R: Senkt Gelatine als Blutersatzmittel selektiv das Plasmafibronectin? Eine klinische randomisierte Studie. Anaesthesist 1985 Sep; 34(9):470–3 (Eng. Abstr.) **(Ger)**
Lackner F see Ilias W
Lackner F see Kletter K
Lackner FX, Graninger W, Khosropour R: The effect of isovolaemic haemodilution on infection-related serum protein levels. Eur J Anaesthesiol 1985 Dec;2(4):407–17
Lackner JR, Graybiel A: Head movements in non-terrestrial force environments elicit motion sickness: implications for the etiology of space motion sickness.
Aviat Space Environ Med 1986 May;57(5):443–8
Lackner JR, Graybiel A: Sudden emesis following parabolic flight maneuvers: implications for space motion sickness. Aviat Space Environ Med 1986 Apr;57(4):343–7
Lackner JR, Graybiel A: The effective intensity of Coriolis, cross-coupling stimulation is gravitoinertial force dependent: implications for space motion sickness.
Aviat Space Environ Med 1986 Mar;57(3):229–35
Lackner K, Dillken W, Eichelkraut W, Haka N: Messung der absoluten intravasalen Strömungsgeschwindigkeit mit der digitalen Subtraktionsangiographie. ROFO 1986 Jan; 144(1):25–9 (Eng. Abstr.) **(Ger)**
Lackner K see Bühnle CP
Lackner K see Herter M
Lackner K see Köster O
Lackner K see Krahe T
Lackner K see Nicolas V
Lackner K see Schneider B
Lackner K see Steudel A
Lackner KJ see Hoeg JM
Lackner KJ see Law SW
Lackner TE see Apgar DA
Lacko AG see Albers JJ
Lacko AG see Carlile SI
Lacko AG see Park YB
Lacko E see Lakhani S
Lacko I see Mlynarčik D
Lackovič V see Kontsek P
Lackovič V see Mayer V
Lackovič Z, Relja M, Keros P: Bolest a endogenní opiáty. Cas Lek Cesk 1986 Jun 20;125(25):767–72 (Eng. Abstr.) **(Cze)**
Lackovic Z see Cačuk L
Lacks P, Rotert M: Knowledge and practice of sleep hygiene techniques in insomniacs and good sleepers.
Behav Res Ther 1986;24(3):365–8
Lacks S, Jacobs RP: Acromegalic arthropathy: a reversible rheumatic disease. J Rheumatol 1986 Jun;13(3):634–6
Lacks SA see Ballester S
Lacks SA see Claverys JP
Lackus B see Rössler W
Laco JE, Schiller J, Hetherington VJ: Cardiovascular disorders. Diagnostic and therapeutic implications for the podiatric medical practice. Clin Podiatry 1985 Oct; 2(4):639–52
Lacolla JY see Yablonsky F
Lacombe A see Cherel Y
Lacombe A see Senga P
Lacombe C, Carraze G, Nibbelink M: The effect of cholestyramine on apolipoproteins in cholesterol-fed rabbits. Artery 1986;13(4):203–12
Lacombe C, Crasscu CT, Bloquait Y, Kister J, Puyart C, Delanoe-Garin J, Arous N, Bardakdjian J, Rios J, Ross J, et al: Structural and functional studies of hemoglobin Poissy alpha 2 beta 2(56) (D7) Gly——Arg and 86 (F2) Ala——Pro. Eur J Biochem 1985 Dec 16;153(3):655–62
Lacombe C see Arbane-Dahmane M
Lacombe C see Charara J
Lacombe C see Carraze G
Lacombe C see Delanoe-Garin J
Lacombe F see Broustet A
Lacombe F see Duchary D
Lacombe H see Cotin G
Lacombe J see Flores-Guevara R
Lacombe JM see Dill K
Lacombe M: Angiographie digitale par voie veineuse et chirurgie de l'artère rénale. Presse Med 1985 Sep 28; 14(32):1704–6 (Eng. Abstr.) **(Fre)**
Lacombe M: Abdominal aortic aneurysmectomy in renal transplant patients. Ann Surg 1986 Jan;203(1):62–8
Lacombe M see Vigeral P
Lacombe MJ, Llombart-Bosch A, Leclaue Y, Bertin F, Contesso G: Fibroadénomes du sein avec hyperplasie épithéliale atypique à cellules claires. A propos de 7 cas. Etude immunohistochimique. Ann Pathol 1986;6(1):37–44 (Eng. Abstr.) **(Fre)**
Lacombe MJ see Ben Rousdhane K
Lacombe MJ see D'Amore E
Lacombe MJ see Guérin M
Lacombe MJ see Llombart-Bosch A
Lacombe MJ see Poirier J
Lacombe P, Frija G, Dubourg O, Boucher D, Schouman E, Thomas D, Kieffer E, Héran J, Grosgogeat Y, Bismuth V: Place de l'angiographie numérisée intraveineuse dans la maladie de Takayasu. A propos de 44 cas.
Arch Mal Coeur 1986 Mar;79(3):273–80 (Eng. Abstr.) **(Fre)**
Lacombe P, Frija G, Boucher D, Schouman E, Dubourg O, Thomas D, Kieffer E, Heran J, Grosgogeat Y, Bismuth V: Maladie de Takayasu. Intérêt de l'angiographie numérique intraveineuse. 44 observations. Presse Med 1986 Jun 21; 15(25):1179–82 (Eng. Abstr.) **(Fre)**
Lacombe P, Kraus L, Fay M, Pocadio JJ: Glutathione status during the mitogenic response of rat splenocytes. Effects of oxygen concentration: FO2 21% versus FO2 7%.
Biochimie 1986 Apr;68(4):555–63
Lacombe P, Kraus L, Fay M, Pocidalo JJ: Lymphocyte glutathione status in relation to their Con A proliferative response. FEBS Lett 1985 Oct 28;191(2):227–30
Lacombe P, Taieb C, Frija G, Schouman E, Bismuth V: Valeur et limites de l'angiographie numérique dans la pathologie de l'appareil locomoteur. Rev Chir Orthop 1985;71 Suppl 2:22–4 **(Fre)**
Lacombe P see Chevrot A
Lacombe P see Kraus L
Lacombe P see Liot F
Lacombe P see Pariente D
LaCombe S see Goldenberg S
Lacomis D, Oshakken M, Gross G: Spin-lattice relaxation (T1) times of cerebral white matter in multiple sclerosis. Magn Reson Med 1986 Apr;3(2):194–202
Laconi A see Cardinale A
Laconi A see Cucciarrè S
Laconi A see De Maria M
Laconi E see Dessi S
Laconi G see Scacchi R
Laconi R see Farci G
LaCorbiere M see Schubert D
Lacord-Bonneau M see Khalfoun B
Lacort M see Gandarias JM
LaCorte MA, Boxer RA, Singh S, Parnell V Jr, Goldman M: Echocardiographic features of tetralogy of Fallot with an accessory tricuspid valve leaflet. Am Heart J 1985 Dec; 110(6):1297–9
LaCorte MA see Boxer RA
Lacorte WS see Weisberg LA
Lacoste AM see Vo-Quang Y
Lacoste C see Kaufmann F
Lacoste D, Beylot J, Le Bras M, Ripert C, Gabinski C, Dubroca J: L'extension à l'Afrique de l'Ouest des résistances du Plasmodium falciparum à la chloroquine. Un problème très préoccupant. Presse Med 1986 Feb 8; 15(5):213–4 **(Fre)**
Lacoste D see Doutre MS
Lacoste L, Hertz L, Lapointe J: Non-linear kinetics of glutamyl-tRNA synthesis catalyzed by high molecular weight complexes from rat brain neuronal cells but not from glial cells. Brain Res 1986 Jul;387(1):17–27
Lacoste MJ, Lachard A, Coulange C, Gauvin C, Rampal M: L'adénocarcinome primitif de la vessie. A propos de 5 observations. J Urol (Paris) 1985;91(1):37–42 (Eng. Abstr.) **(Fre)**
Lacoste P see Durandeau JA
Lacoumenta S, Paterson JL, Burrin J, Cannon RC, Brown MJ, Hall GM: Effects of two differing halothane concentrations on the metabolic and endocrine responses to surgery. Br J Anaesth 1986 Aug;58(8):844–50
Lacoumenta S, Paterson JL, Myers MA, Hall GM: Effects of cortisol suppression by etomidate on changes in circulating metabolites associated with pelvic surgery.
Acta Anaesthesiol Scand 1986 Jan;30(1):101–4
Lacour B, Roullet JB, Beyne P, Drüeke T: Is there a treatment necessity for lipid disorders of uremic patients?
Blood Purif 1985;3(1–3):42–51 (91 ref.)
Lacour B, Roullet JB, Beyne P, Kreis H, Thevenin M, Drüeke T: Comparison of several atherogenicity indices by the analysis of serum lipoprotein composition in patients with chronic renal failure with or without haemodialysis, and in renal transplant patients. J Clin Chem Clin Biochem 1985 Dec;23(12):805–10
Lacour B see Aron-Rosa D
Lacour B see Drüeke T
Lacour B see Drüeke TB
Lacour B see Lucas PA
LaCour B see McCarron DA
Lacour B see Nalpas B
Lacour B see Robert D
Lacour B see Roullet JB
Lacour B see Taillard F
Lacour F: Polyadenylic-polyuridylic acid: biological response-modifying activities in mice. In vivo organ distribution and pharmacokinetics in rabbits.
J Biol Response Mod 1985 Oct;4(5):490–4
Lacour J: Clinical trials using polyadenylic-polyuridylic acid as an adjuvant to surgery in treating different human tumors. J Biol Response Mod 1985 Oct;4(5):538–43
Lacour JP, Adrien A, Ortonne JP: Ichtyose acquise au cours d'un traitement normolipidémiant. Presse Med 1986 Apr 5;15(14):668 **(Fre)**
Lacour JP, Juhlin L, el Baze P, Barety M, Ortonne JP: Disseminated pagetoid reticulosis associated with mycosis fungoides: immunomorphologic study.
J Am Acad Dermatol 1986 May;14(5 Pt 2):898–901
Lacour JP, Ortonne JP: Epidermolysis bullosa acquisita with negative direct immunofluorescence [letter]
Arch Dermatol 1986 Sep;122(9):972
Lacour JP, Ortonne JP: Acquired epidermolysis bullosa without basement membrane zone immunoreactants [letter]
J Am Acad Dermatol 1986 Apr;14(4):681–2
Lacour JP see el Baze P
Lacour JP see Ortonne JP
Lacour JR see Fellmann N
Lacour M, Mansoul D, Pompeiano O, Xerri C: Central compensation of vestibular deficits. III. Response characteristics of lateral vestibular neurons to roll tilt after contralateral labyrinth deafferentation. J Neurophysiol 1985 Oct;54(4):988–1005
Lacour M see Aron-Rosa DS
Lacour P see Talmud M
Lacour PY see Baudrillard JC
Lacour-Gayet F, Toussaint M, Binet JP, Langlois J, Barrey C, Planche C: Anatomie chirurgicale des communications interventriculaires du septum trabéculé.
Arch Mal Coeur 1986 Mar;79(3):378–83 (Eng. Abstr.) **(Fre)**
Lacour-Gayet F, Planché C, Langlois J, Bruniaux J, Gentile M, Chambran P, Losay J, Binet JP: Traitement chirurgical des canaux atrio-ventriculaires complets, formes régulières et irrégulières, chez 75 patients. Arch Mal Coeur 1986 May; 79(5):708–16 (Eng. Abstr.) **(Fre)**
Lacour-Gayet F see Escande D
Lacour-Gayet F see Nicolas F
Lacour-Gayet F see Sidi D
Lacourcière Y, Dupont A, Giguère M, Labrie F: L'utilité de la scintigraphie osseuse dans l'évaluation de l'atteinte squelettique du cancer de la prostate traité à l'aide d'une association LHRH-antiandrogènes. Union Med Can 1986 Apr;115(4):229–34 (Eng. Abstr.) **(Fre)**
Lacourciere Y see Carette S
Lacourcière Y see Labrie F
LaCourse JR, Sekel DA: A contact method of ocular pulse detection for studies of carotid occlusions.
IEEE Trans Biomed Eng 1986 Apr;33(4):381–5
Lacoursiere RB see Fuller RK
Lacoursiere Y see Labrie F
Lacourt G see Halpérin DS
Lacouture J: François Mauriac: une fertile vieillesse.
Bull Acad Natl Med (Paris) 1985 Dec;169(9):1413–7 **(Fre)**
Lacouture PG, Gaudreault P, Lovejoy FH Jr: Clinitest tablet ingestion: an in vitro investigation concerned with initial emergency management. Ann Emerg Med 1986 Feb; 15(2):143–6
Lacouture PG see Gaudreault P
Lacouture PG see Lewander WJ
LaCouture R see Krasinski K
Lacquaniti F, Soechting JF, Terzuolo SA: Path constraints on point-to-point arm movements in three-dimensional space. Neuroscience 1986 Feb;17(2):313–24
Lacquaniti F, Soechting JF: EMG responses to load perturbations of the upper limb: effect of dynamic coupling between shoulder and elbow motion. Exp Brain Res 1986; 61(3):482–96
Lacquaniti F see Soechting JF
Lacquaniti L see Carraro R
Lacquaniti L see Vendrasin ML
Lacquet LK see de Bruin MJ
Lacquet LK see Huystraten FM
Lacquet LK see van de Wal HJ
Lacquet LK see van Niekerk JL
Lacreta O: Nochmals zur Zange nach Kielland.
Zentralbl Gynakol 1986;108(2):104–11 (Eng. Abstr.) **(Ger)**
Lacroix A see Bhat PV
Lacroix A see Dambrain RJ
Lacroix B, Kedinger M, Simon-Assmann P, Haffen K: Enzymatic response to glucocorticoids of the chick intestinal endoderm associated with various mesenchymal cell types. Biol Cell 1985;54(3):235–9
Lacroix B see Kedinger M
Lacroix B see Raul F
Lacroix B see Simon-Assmann P

Lacroix C, Levert P, Laine G, Goulle JP, Grisgore A: Microdosage de la 5-fluorocytosine par chromatographie en phase liquide et détection fluorimétrique. J Chromatogr 1985 Dec 13;345(2):436–40 (Fre)

Lacroix C see Cravador A

Lacroix C see Goulle JP

Lacroix G, Gosset D, Hatron PY, Hachulla E, Devulder B: Fibrose rétropéritonéale idiopathique associée à une thyroïdite de Riedel. Presse Med 1985 Oct 5;14(33):1755–6 (Fre)

Lacroix G see Vinckier L

Lacroix H: Dysgerminomes et dysembryomes hétéroplastiques immatures du médiastin. Aspects pneumologiques médico-chirurgicaux. Ann Chir 1986 Mar; 40(2):135–8 (Eng. Abstr.) (Fre)

Lacroix H see Daboula G

Lacroix H see de Lajartre AY

Lacroix J, Infante-Rivard C, Gauthier M, Rousseau E, van Doesburg N: Upper gastrointestinal tract bleeding acquired in a pediatric intensive care unit: prophylaxis trial with cimetidine. J Pediatr 1986 Jun;108(6):1015–8

Lacroix J, Ahronheim G, Arcand P, Gauthier M, Rousseau E, Girouard G, Lamarre A: Group A streptococcal supraglottitis. J Pediatr 1986 Jul;109(1):20–4

Lacroix J, Lapointe N, Weber M, Rousseau E, Van Doesburg N, Jacob JL, Chad Z: Etude prospective de 64 cas de maladie de Kawasaki. Arch Fr Pediatr 1985 Nov; 42(9):771–6 (Eng. Abstr.) (Fre)

Lacroix J see Gauthier M

Lacroix J see Lacroix R

Lacroix J see Sayag J

Lacroix JM, Clarke MA, Bock JC, Doxey NC: Physiological changes after biofeedback and relaxation training for multiple-pain tension-headache patients. Percept Mot Skills 1986 Aug;63(1):139–53

Lacroix JM, Clarke MA, Bock JC, Doxey NC: Muscle-contraction headaches in multiple-pain patients: treatment under worsening baseline conditions. Arch Phys Med Rehabil 1986 Jan;67(1):14–8

Lacroix JM see Schober R

Lacroix M see Lefèbvre PJ

Lacroix M see Pallikarakis N

Lacroix MC see Ollivier-Bousquet M

Lacroix MJ see Forget G

Lacroix P see Aumercier M

Lacroix P see Dany F

Lacroix P see Trelease-Mongheal Y

Lacroix PG see Gwin LP

Lacroix R, Arbeille B, Armaing C, Lacroix J, Reynouard F: Etude ultrastructurale du mode d'action in vitro du p-chlorophénylbis-(hydroxy-2 naphtyl) méthane sur Trichomonas vaginalis. Ann Pharm Fr 1985;43(5):479–89 (Eng. Abstr.) (Fre)

Lacroix R see Gauthier J

LaCroix SJ see Maki JS

Lacroix-Claude C see Hagege H

Lacroix-Liberas S see Collet JP

Lacrosique J see Hubert D

Lacroute F see Losson R

Lacrose M see Frappaz D

Lacrose M see Gérard JP

Lacruz F see Laquin MR

Lacruz-Peiss C see Menárguez-Palanca FJ

Lacruz Rodrigo J see Portilla Segorb J

Lacsamana RG: The shame of nursing homes [editorial] J Fla Med Assoc 1986 Jun;73(6):441–2

Lacsamana RG: Cracks in the image or what patients think of us [editorial] J Fla Med Assoc 1985 Aug;72(8):573–5

Lacsamana RG: The plague is spreading [editorial] J Fla Med Assoc 1985 Sep;72(9):750–1

Lacsamana RG: Medical unions: the potential and the pitfalls [editorial] J Fla Med Assoc 1985 Sep;72(9):747–9

Lacson A see Martin JR

Lacuara JL see de Oliva PP

Lacuara JL see Paglini de Oliva P

Lacuara JL see Rabiales de Barioglio S

Lacuara JL see Ruiz RD

Lacueva FJ see Hebrero J

Lacut JY, Queutin C, Cardoso-Mendes I, Dupon M: Evaluation clinique de l'association ticarcilline-acide clavulanique dans les infections sévères de l'adulte. Pathol Biol (Paris) 1985 Jun;33(5 Pt 2):591–5 (Eng. Abstr.) (Fre)

Lacut JY see Ragnaud JM

Lacy AM, Mora A, Boonstra I: Incidence of bubbles on samples cast in a phosphate-bonded investment. J Prosthet Dent 1985 Sep;54(3):367–9

Lacy E see Mark WH

Lacy ER: Prostaglandins and histological changes in the gastric mucosa. Dig Dis Sci 1985 Nov;30(11 Suppl):83S–94S (51 ref.)

Lacy ER, Reale E: The elasmobranch kidney. I. Gross anatomy and general distribution of the nephrons. Anat Embryol (Berl) 1985;173(1):23–34

Lacy ER, Reale E: The elasmobranch kidney. II. Sequence and structure of the nephrons. Anat Embryol (Berl) 1985; 173(2):163–86

Lacy ER: Effects of absolute ethanol, misoprostol, cimetidine, and phosphate buffer on the morphology of rat gastric mucosae. Dig Dis Sci 1986 Feb;31(2 Suppl):101S–107S

Lacy ER, Reale E: The elasmobranch kidney. III. Fine structure of the peritubular sheath. Anat Embryol (Berl) 1986;173(3):299–305

Lacy ER see Ito S

Lacy GH see Roberts DP

Lacy J, Ober-Sorcinelli KE, Farber LR, Glickman MG: Acute thrombocytopenia induced by parenteral radiographic contrast medium. AJR 1986 Jun;146(6):1298–9

Lacy J, Summers WC, Canellakis ZN: Effects of diacetyl diamines on in vitro activation and proliferation of human B lymphocytes. J Immunol 1985 Dec;135(6):3772–6

Lacy J, Sarkar SN, Summers WC: Induction of c-myc expression in human B lymphocytes by B-cell growth factor and anti-immunoglobulin. Proc Natl Acad Sci USA 1986 Mar;83(5):1458–62

Lacy JH see Popp MB

Lacy JL see Verani MS

Lacy JR see Rosenberg NL

Lacy LR, Eisenberg MT, Osgood CJ: Molecular analysis of chemically-induced mutations at the RpII215 locus of Drosophila melanogaster. Mutat Res 1986 Aug; 162(1):47–54

Lacy LR see Osgood CJ

Lacy ME see Aguilar Bernal OR

Lacy MJ, Voss EW Jr: A modified method to induce immune polyclonal ascites fluid in BALB/c mice using Sp2/0-Ag14 cells. J Immunol Methods 1986 Mar 13;87(2):169–77

Lacy MP, Van Krey HP, Skewes PA, Denbow DM: Intraduodenal glucose infusions do not affect food intake in the fowl. Poult Sci 1986 Mar;65(3):565–9

Lacy MP, Van Krey HP, Skewes PA, Denbow DM: Food intake in the domestic fowl: effect of intrahepatic lipid and amino acid infusions. Physiol Behav 1986;36(3):533–8

Lacy MP, Van Krey HP, Skewes PA, Denbow DM: Tryptophan's influence on feeding and body temperature in the fowl. Poult Sci 1986 Jun;65(6):1193–6

Lacy MP, Van Krey HP, Skewes PA, Denbow DM: Intraperitoneal injections of tryptophan inhibit food intake in the fowl. Poult Sci 1986 Apr;65(4):786–8

Lacy MP see Skewes PA

Lacy PE, Scharp DW: Islet transplantation in treating diabetes. Annu Rev Med 1986;37:33–40 (30 ref.)

Lacy PE, Davie JM: Transplantation of pancreatic islets. Annu Rev Immunol 1984;2:183–98 (66 ref.)

Lacy PE see Ricordi C

Lacy PE see Terasaka R

Lacy PE see Williamson JR

Lacy PS, Earle AM: A correlation between multiple unit activity in the hypothalamus and electrocardiographic changes during a subarachnoid hemorrhage. Brain Res 1986 May 14;373(1-2):146–52

Lacy PS, Earle AM: Central neural control of blood pressure and cardiac arrhythmias during subarachnoid hemorrhage in rats. Stroke 1985 Nov-Dec;16(6):998–102

Lacy W see Cersosimo E

Lacy WW see Cersosimo E

Lacy WW see Steiner KE

Laczay A: Költség—veszély—hasznon a radiológiában. Orv Hetil 1985 Sep 8;126(36):2215–8 (Eng. Abstr.) (Hun)

Laczkó G see Drabent R

Laczko G see Lakowicz JR

Laczkó J, Szabolcs M, Jóna I: Vesicle release from erythrocytes during storage and failure of rejuvenation to restore cell morphology. Haematologia (Budap) 1985; 18(4):233–48

Lad N see Wade PJ

Lad PM, Olson CV, Grewal IS: A step sensitive to pertussis toxin and phorbol ester in human neutrophils regulates chemotaxis and capping but not phagocytosis. FEBS Lett 1986 May 5;200(1):91–6

Lad PM, Olson CV, Grewal IS, Scott SJ: A pertussis toxin-sensitive GTP-binding protein in the human neutrophil regulates multiple receptors, calcium mobilization, and lectin-induced capping. Proc Natl Acad Sci USA 1985 Dec;82(24):8643–7

Lad T see Sherrin DH

Lad TE see Cobleigh MA

Lada P see Gramática L

Ladaga LA see Cross JP Jr

Ladaga LE see Schellhammer PF

Ladaga LE see Starling JJ

Ladam V see Menasteau B

Ladame F: Today's adolescent psychiatry: which adolescents to treat and how? Adolesc Psychiatry 1986;13:449–54

Ladame F see Brenas E

Ladanov VA see Biriukov IuV

(Ladányi J), Lampé I: Dr. Ladányi Józsa, 1898–1985. Egy sebészprofesszornő emlékére. Orv Hetil 1985 Dec 15; 126(50):3067–8 (Hun)

Ladanyi M, Beaudet A: In-vivo labeling of (3H)D-aspartate uptake sites in monkey retina. Cell Tissue Res 1986; 243(1):59–63

Ladas S see Dimitriadis G

Ladas SD, Isaacs PE, Murphy GM, Sladen GE: Fasting and postprandial ileal function in adapted ileostomates and normal subjects. Gut 1986 Aug;27(8):906–12

Ládavas E, Umiltà C: Do laterality measures relate to speed of response in central vision? Brain Cogn 1983 Apr; 2(2):119–28

Ladavas E, Missiroli G, Rosito P, Serra L, Vecchi V: Intellectual function in long-term survivors of childhood acute lymphoblastic leukemia. Ital J Neurol Sci 1985 Dec; 6(4):451–5

Ladd CM see Gaebelein CJ

Ladd D see Dodds R

Ladd RE, Forman EN: Pediatric ethic rounds: an evaluation. RI Med J 1985 Oct;68(10):455–8

Ladd RE: Patients without choices: the ethics of decision-making in emergency medicine. J Emerg Med 1985;3(2):149–56

Ladd W see Edelman RR

Ladda RL see Chua CC

Ladda RL see Lorenz RP

Laddaga R see Sasatsu M

Laddu A see Tsutsui T

Laddu A see Anderson S

Laddu A see Greenspan AM

Laddu A see Iskandrian AS

Laddu A see Sheppard D

Laddu A see Turlapaty P

Laddu AR see Barton SD

Laddu AR see Murthy VS

Laddu AR see Sung RJ

Lade BN see Steen R

Lade V see Bünemann L

Lade V see Schmidt-Olsen S

Ladée-Levy JV see Pouw IS

Ladefoged C: Amyloid deposits in the knee joint at autopsy. Ann Rheum Dis 1986 Aug;45(8):668–72

Ladefoged C, Fedders O, Petersen OF: Amyloid in intervertebral discs: a histopathological investigation of surgical material from 100 consecutive operations on herniated discs. Ann Rheum Dis 1986 Mar;45(3):239–43

Ladefoged C see Nielsen BB

Ladefoged C see Qvist N

Ladefoged C see Stoksted P

Ladefoged J see Hetmar O

Ladefoged J see Kruse P

Ladefoged J see Langhoff E

Ladefoged J see Nielsen LM

Ladefoged J see Schaffalitzky de Muckadell OB

Ladefoged K, Jarnum S: Metabolic complications to total parenteral nutrition. Acta Anaesthesiol Scand [Suppl] 1985; 82:89–94 (55 ref.)

Ladefoged K see Hansen PK

Ladefoged K see Ranneem T

Ladefoged SD see Rasmussen LH

Ladehoff P, Pedersen GT, Sørensen T: Apgar scores in low birth weight infants delivered vaginally and by cesarean section. Acta Obstet Gynecol Scand 1986;65(1):3–5

LaDelfa I, Bayer N, Myers R, Hoffstein V: Chlorambucil-induced myoclonic seizures in an adult [letter] J Clin Oncol 1985 Dec;3(12):1691–2

Laden SA, Wohlt JE, Zajac PK, Carsia RV: Effects of stress from electrical dehorning on feed intake, growth, and blood constituents of Holstein heifer calves. J Dairy Sci 1985 Nov;68(11):3062–6

Ladenheim ML, Pollock BH, Rozanski A, Berman DS, Staniloff HM, Forrester JS, Diamond GA: Extent and severity of myocardial hypoperfusion as predictors of prognosis in patients with suspected coronary artery disease. J Am Coll Cardiol 1986 Mar;7(3):464–71

Ladenheim RG see Tesone M

Ladenheim S see Hanes PJ

Ladenheim S see Polson AM

Ladenson JH see Maynard Y

Ladenson JH see Pershadsingh HA

Ladenson JH see Vaidya HC

Ladenson PW, Kieffer JD, Farwell AP, Ridgway EC: Modulation of myocardial L-triiodothyronine receptors in normal, hypothyroid, and hyperthyroid rats. Metabolism 1986 Jan;35(1):5–12

Ladenson PW see Chen JJ

Ladenstein R, Meyer B, Huber R, Labischinski H, Bartels K, Bartunik HD, Bachmann L, Ladwig HC, Bacher A: Heavy riboflavin synthase from Bacillus subtilis. Particle dimensions, crystal packing and molecular symmetry. J Mol Biol 1986 Jan 5;187(1):87–100

Lader E see Besmer P

Lader M: Benzodiazepine abuse and dependence: an overview. Clin Neuropharmacol 1985;8 Suppl 1:S123–5

Lader M see Bond A

Lader M see Bruce M

Lader M see Curran HV

Lader M see Higgitt A

Lader M see Moodley P

Lader M see Olajide D

Lader MH, Higgitt AC: Management of benzodiazepine dependence—update 1986. Br J Addict 1986 Feb;81(1):7–10

Lader MH see Higgitt AC

Ladero JM, Ewek CK, Jara C, Fernandez L, Silmi AM, Tapia D, Uson AC: Hepatic acetylator phenotype in bladder cancer patients. Ann Clin Res 1985;17(3):96–9

Ladero Quesada JM: Estudio del fenotipo acetilador en Andalucía. Rev Clin Esp 1986 Mar;178(5):252–3 (Spa)

Laderoute KR, Eryavec E, McClelland RA, Rauth AM: The production of strand breaks in DNA in the presence of the hydroxylamine of SR-2508 (1-[N-(2-hydroxyethyl)acetamido]-2-nitroimidazole) at neutral pH. Int J Radiat Oncol Biol Phys 1986 Jul; 12(7):1215–8

Ladeo S see Junker F

Ladetzki HH, Berge G, Schenk E: Fehler und Gefahren bei der Erkennung und Behandlung von Luxationen im Handwurzelbereich. Zentralbl Chir 1986;111(11):666–73 (Ger)

Ladewig D see **Battegay R**

Ladewig PA: Protocol for estrogen replacement therapy in menopausal women. Nurse Pract 1985 Oct;10(10):44–7

Ladha L see **Detsky AS**

Ladhoff AM see **Herrmann A**

Ladigan W see **Deeg HJ**

Ladigan WC see **Farewell VT**

Ladigan WC see **Hargis AM**

Ladin BF see **Halling KC**

Ladin BF see **Rankin C**

Ladinsky H see **Consolo S**

Ladinsky H see **Finocchiaro G**

Ladinsky H see **Hammer R**

Ladinsky H see **Masturzo P**

Ladipo GO see **Andy JJ**

Ladipo OA see **Covington DL**

Ladipo OA see **Nichols D**

Ladis V see **Michail-Marianou V**

Ladisch S, Bayever E, Philippart M, Feig SA: Biochemical findings after bone marrow transplantation for metachromatic leukodystrophy: a preliminary report. Birth Defects 1986;22(1):69–76

Ladisch S see **Lahey ME**

Ladisch S see **Wu ZL**

Ladishenskaya A see **Limonta P**

Ladizesky MG see **Cardinali DP**

Ladizhenskaya A see **Limonta P**

Ladjadj Y see **Aboulola M**

Ladjimi MM, Ghellis C, Feller A, Canin R, Glansdorff N, Piérard A, Hervé G: Structure–function relationship in allosteric aspartate carbamoyltransferase from Escherichia coli. II. Involvement of the C-terminal region of the regulatory chain in homotropic and heterotropic interactions. J Mol Biol 1985 Dec 20;186(4):715–24

Ladjimi S, Djemel A, Ben Youssef R, Ben Ayed F, Jaziri M, Belhassen S, Kammoun M, Zegaya M, Mourali N: Thoracoscopie diagnostique et thérapeutique dans 83 cas de pleurésies chroniques. Rev Mal Respir 1985;2(6):355–9 (Eng. Abstr.) **(Fre)**

Ladjimi S see **Ben Ayed F**

Ladjimi S see **Ghezel S**

Ladjimi S see **Hamza M**

Ladjimi S see **Maalej M**

Ladjimi S see **Zegaya M**

Ladner HA: Zum verbesserten Strahlenschutz und zur Optimierung in der gynäkologischen Strahlentherapie. Strahlenschutz Forsch Prax 1985;26:107–13 **(Ger)**

Ladner HA: Vitamin B6, cancer and irradiation studies over a period of 25 years. Strahlenschutz Forsch Prax 1985; 26:63–9

Ladner MB see **Kawasaki ES**

Ladnyĭ AI see **Efimov VV**

Ladnyĭ AIa, Shubskaia OI, Sibirnaia RI, Manastyrskaia OS: Differentsial'naia immunodiagnostika tuberkulom i nespetsificheskikh pnevmoniĭ. Lab Delo 1985;(11):689–90 (Eng. Abstr.) **(Rus)**

Lado EA, Pappas J, Tyler K, Stanley HR, Walker C: In vitro antimicrobial activity of six pulp-capping agents. Oral Surg Oral Med Oral Pathol 1986 Feb;61(2):197–200

Lado EA Jr, Fast TB: Evaluation of a prototype CPR assist-tool. Oral Surg Oral Med Oral Pathol 1986 Sep; 62(3):280–3

Lado EA Jr, Stout FW: A quick reference to common oral analgesics. Ann Dent 1985 Summer;44(1):27–31

Lado J see **Cabezas-Cerrato J**

Ladodo KS, Skvortsova VA, Kon' IIa: Issledovanie balansa azota i zh:ira u nedonoshennykh detei pervykh dnei zhizni. Vopr Pitan 1986 Mar–Apr;(2):26–30 (Eng. Abstr.) **(Rus)**

Ladodo KS, Fateeva EM, Kondrat'eva II: Fiziologicheskie normy potrebnosti detei v pishchevykh veshchestvakh i energii. Pediatriia 1986 Mar;(3):68–71 **(Rus)**

Ladodo KS see **Druzhinina LV**

Ladodo KS see **Kunizhev SM**

Ladogubets EV see **Poltorak VV**

Ladouceur R, Tourigny M, Mayrand M: Familiarity, group exposure, and risk-taking behavior in gambling. J Psychol 1986 Jan;120(1):45–9

Ladouceur R see **Letarte A**

Ladouch A see **Vitillefond A**

Ladowski J see **Park SC**

Ladowsky RL, Ossenkopp KP: Conditioned taste aversions and changes in motor activity in lithium-treated rats. Mediating role of the area postrema. Neuropharmacology 1986 Jan;25(1):71–7

Ladowsky RL see **Ossenkopp KP**

Ladrón de Guevara AC see **Pérez Rodríguez E**

Ladrón de Guevara O, Estrada G, Antonio S, Alvarado X, Guereca L, Zamudio F, Bolívar F: Identification and isolation of human insulin A and B chains by high-performance liquid chromatography. J Chromatogr 1985 Dec 6;349(1):91–8

Ladstätter L: Zur Grössenentwicklung der Handwurzelkerne am Beispiel des Os capitatum und Os hamatum bei untergewichtig geborenen Kindern (unter 2000 g). Eine röntgenometrische Studie an 424 Kindern im Alter von 1 bis 12 Jahren mit vorliegenden Vergleichswerten einer Normalpopulation (planimetrische Methode). Arztl Jugendkd 1986 Feb;77(1):19–24 (Eng. Abstr.) **(Ger)**

Ladu C see **Bacon GE**

LaDu TJ see **Halmi KA**

LaDuca A, Staples WI, Templeton B, Holzman GB: Item modelling procedure for constructing content-equivalent multiple choice questions. Med Educ 1986 Jan;20(1):53–6

LaDuca FM see **Dang CV**

LaDuca RJ, Crute JJ, McHenry CS, Bambara RA: The beta subunit of the Escherichia coli DNA polymerase III holoenzyme interacts functionally with the catalytic core in the absence of other subunits. J Biol Chem 1986 Jun 5;261(16):7550–7

Ladurie ML, Ranson-Bitker B: Uncertainties in the expected value for forced expiratory volume in one second after surgery. Chest 1986 Aug;90(2):222–8

Ladurner D see **Schmid KW**

Ladurner G, Tschinkel M, Klebl H, Lytwin H: Reaction time in cerebrovascular disease. Arch Gerontol Geriatr 1985 Dec;4(4):373–9

Ladurner G see **Fritsch G**

Ladurner G see **Logar C**

Ladurner G see **Skvarc A**

Laduron C see **Scailer JP**

Laduron P see **Bolger MB**

Laduron P see **Lombet A**

Laduron PM see **Luabeya MK**

Laduron PM see **Pauwels PJ**

Laduron PM see **Wouters W**

Ladusans E see **Cooper TJ**

Ladygina GA see **Troitskaia NA**

Ladygina TF see **Popov VV**

Laederach K, Weidmann P, Lauener F, Gerber A, Ziegler WH: Comparative acute effects of the calcium channel blockers tiapamil, nisoldipine, and nifedipine on blood pressure and some regulatory factors in normal and hypertensive subjects. J Cardiovasc Pharmacol 1986 Mar–Apr; 8(2):294–302

Laederach K see **Gerber A**

Laederer R: Les médecines alternatives. Rev Med Suisse Romande 1986 Apr;106(4):373–6 **(Fre)**

Laegreid A, Kolstø Ottesen AB, Bryn K: Purification of human milk gangliosides by silica gel chromatography and analysis of trifluoroacetate derivatives by gas chromatography. J Chromatogr 1986 Apr 25;377:59–67

Laegreid A, Ottesen AB, Fuglesang J: Human and bovine milk: comparison of ganglioside composition and enterotoxin-inhibitory activity. Pediatr Res 1986 May; 20(5):416–21

Laegreid WW see **Taylor SM**

Laekeman GL, Claeys M, Vrints M, Herman AG: No evidence for a physiological role of 5-hydroxykynuramine in chicken hemostasis. Agents Actions 1985 Jul;16(5):443–5

Laekeman GM, De Clerck F, Vlietinck AJ, Herman AG: Vernolepin: an antiplatelet compound of natural origin. Naunyn Schmiedebergs Arch Pharmacol 1985 Oct; 331(1):108–13

Laekeman GM see **Bakana P**

Laekeman GM see **Coene MC**

Laemle LK, Sharma SC: Bilateral projections of neurons in the lateral geniculate nucleus and nucleus lateralis posterior to the visual cortex in the neonatal rat. Neurosci Lett 1986 Jan 30;63(3):207–14

Laemmel K: Der Schlaf—Seismograph von Körper und Seele. Schweiz Rundsch Med Prax 1985 Nov 19; 74(47):1305–10 (Eng. Abstr.) **(Ger)**

Laemmli UK see **Gasser SM**

Laeng H, Gerber H, Mueller J: Malignant histiocytosis (histiocytic sarcoma). A (the?) major cause of the 'midline granuloma syndrome'. Acta Otolaryngol (Stockh) 1986 Jan–Feb;101(1–2):135–45

Laeng H see **Schlumann SM**

Laengie-Rouault F see **Radman M**

(Laënnec RT), Stone J: René Laënnec. Clin Cardiol 1986 Jun;9(6):302–4

Laermans M see **Lijnen P**

Laermans M see **M'Buyamba-Kabanga JR**

Laerum E, Saadnes TW: Hvor hyppig og plagsom er herpes labialis? Tidsskr Nor Laegeforen 1986 Apr 30; 106(11):948–50 (Eng. Abstr.) **(Nor)**

Laerum E: Aetiological examination of recurrent urinary stone formers in general practice. Scand J Prim Health Care 1983;1(2):56–62

Laerum E, Borchgrevink CF, Gautvik KM, Aune S: The diagnosis, occurrence and clinical aspects of primary hyperparathyroidism in patients with recurrent urolithiasis as registered in general practice. Scand J Prim Health Care 1985 Nov;3(4):207–13

Laerum E, Borchgrevink CF, Wiens G: Hvem går til homeopat? Hvorfor, med hvilke plager og hva blir gjort? Tidsskr Nor Laegeforen 1985 Dec 10;105(34–36):2478–82 (Eng. Abstr.) **(Nor)**

Laerum E see **Viksmoen L**

Laerum F see **Holm HA**

Laerum OD, Paukovits WR: Peripheral blood leukocyte alterations in mice induced by a hemoregulatory pentapeptide (HP 5b). Leuk Res 1985;9(8):1075–84

Laerum OD: Toxicology of acyclovir. Scand J Infect Dis [Suppl] 1985;47:40–3

Laerum OD, Steinsvåg S, Bjerkvig R: Cell and tissue culture of the central nervous system: recent developments and current applications. Acta Neurol Scand 1985 Dec; 72(6):529–49 (254 ref.)

Laerum OD see **Bigner SH**

Laerum OD see **Bjerknes R**

Laerum OD see **Bjerkvig R**

Laerum OD see **Iversen OE**

Laerum OD see **Odegaard S**

Laerum OD see **Pankovits JB**

Laerum OD see **Steinsvåg SK**

Laerum OD see **Szaniawska B**

Laessig RH, Ehrmeyer SS, Hassemer DJ: Quality control and quality assurance. Clin Lab Med 1986 Jun;6(2):317–27

Laev H see **Mahadik SP**

Laevers F see **Marcoen A**

Lafafflan I see **Jordan V**

Lafaille F see **Surányi-Cadotte BE**

Lafaire AV, Schwarz W: Voltage dependence of the rheogenic Na+/K+ ATPase in the membrane of oocytes of Xenopus laevis. J Membr Biol 1986;91(1):43–51

Lafaix C, Bouvet E, Dublanchet A, Dubernat H, Carrere C, Picq JJ, Etienne J: The in-vitro activity of pristinamycin against Haemophilus influenzae and Neisseria meningitidis. J Antimicrob Chemother 1985 Jul;16 Suppl A:221–3

Lafaix C see **Cadoz M**

Lafaix C see **Vincent-Ballereau F**

Lafarga L see **Pérez-López FR**

Lafarga M, Berciano MT: A Golgi and morphometric study of the ectopic granule cells in the molecular layer of the rat cerebellum. Brain Res 1985 Oct 21;345(2):398–401

Lafarga M, Villegas J, Crespo D: Changes in nucleolar morphology and volume of the supraoptic nucleus neurons during postnatal development of the rat. Brain Res 1985 Oct;354(2):310–13

Lafarga M see **Coria F**

Lafarge H, Levy E, Rey M: L'évaluation des politiques de vaccination. Le cas de la rougeole. Rev Epidemiol Sante Publique 1985;33(3):182–93 (Eng. Abstr.) **(Fre)**

Lafarge JP see **Vallat M**

Lafarge-Frayssinet C see **Creppy EE**

Lafarge-Frayssinet C see **Morel-Chany E**

Lafargue M see **Bechetoille A**

Lafarie M see **Koyazounda A**

Lafata M see **Antoni G**

Lafata M see **Cianfriglia M**

LaFauci G, Widom RL, Elsner RL, Jarvis ED, Rudner R: Mapping of rRNA genes with integrable plasmids in Bacillus subtilis. J Bacteriol 1986 Jan;165(1):204–14

Lafaurie C see **Fournel S**

Lafaurie M see **Serallini GE**

Lafay JP, Gherardi R, Chaumette MT, Fouet P, Poirier J: Brainstem lesions due to granular ependymitis in symptomatic diffuse esophageal spasm: a case report. Clin Neuropathol 1986 Mar–Apr;5(2):60–3

Lafay M see **Laaban JP**

Lafay P see **Guillevin L**

Lafaye C see **Travade A**

Lafeber GJ see **Broedveld FC**

Lafeber HN see **Sauer PJ**

LaFemina R, Hayward GS: Constitutive and retinoic acid-inducible expression of cytomegalovirus immediate-early genes in human teratocarcinoma cells. J Virol 1986 May;58(2):434–40

Lafer EM, Sousa R, Ali R, Rich A, Stollar BD: The effect of anti-Z-DNA antibodies on the B-DNA–Z-DNA equilibrium. J Biol Chem 1986 May 15;261(14):6438–43

Lafer EM, Sousa R, Rosen B, Hsu A, Rich A: Isolation and characterization of Z-DNA binding proteins from wheat germ. Biochemistry 1985 Sep 10;24(19):5070–6

Lafer EM, Sousa R, Rich A: Anti-Z-DNA antibody binding can stabilize Z-DNA in relaxed and linear plasmids under physiological conditions. EMBO J 1985 Dec 30; 4(13B):3655–60

Lafer R see **Rose JE**

LaFeria G, Watson J, Fyfe AH, Drainer IK: The role of prostaglandins E2 and F2 alpha in infantile hypertrophic pyloric stenosis. J Pediatr Surg 1986 May;21(5):410–2

LaFeria G, McColl KE, Crean GP: CSF induced sclerosing peritonitis: a new entity? Br J Surg 1986 Jan;73(1):7

Laferla G see **Buchanan N**

Laferla JJ: Spontaneous abortion. Clin Obstet Gynaecol 1986 Mar;13(1):105–14

LaFeria JJ see **Davidson BN**

Laferla JJ see **Rayburn WF**

Laferrere B see **Bernier M**

Laferrière A see **Robertson A**

Laferte S see **Dennis JW**

Laff SP see **Lichter ED**

Laffay N, Aubry P, Akesbi A, Zouloueche S, Marcadet D, Tellier P, Haddad A, Guérot C, Grynaus R, Valère PE: Dépistage d'une atteinte de l'interventriculaire antérieure après primo-infarctus postérieur. Arch Mal Coeur 1985 Aug;78(8):1141–7 (Eng. Abstr.) **(Fre)**

Lafferty CM, Sartoris DJ, Tyson R, Resnick D, Kursunoglu S, Pate D, Sutherland D: Acetabular alterations in untreated congenital dysplasia of the hip: computed tomography with multiplanar re-formation and three-dimensional analysis. J Comput Assist Tomogr 1986 Jan–Feb;10(1):84–91

Lafferty K, Glass RG: Making your mark in surgery. Br J Surg 1986 Aug;73(8):609

Lafferty KJ, Gill R, Babcock S: Tolerance induction in adult animals. The ciclosporin anomaly. Prog Allergy 1986; 38:247–57

Lafferty KJ, Prowse SJ, Simeonovic CJ, Warren HS: Immunobiology of tissue transplantation: a return to the passenger leukocyte concept. Annu Rev Immunol 1983; 1:143–73 (116 ref.)

Lafferty KJ: Pancreatic islet transplantation—experimental

experience and clinical potential. West J Med 1985 Dec; 143(6):853–7
Lafferty KJ see **Bradley B**
Lafferty KJ see **Prowse SJ**
Lafferty KJ see **Simeonovic CJ**
Lafferty KJ see **Warren HS**
Lafferty MA see **Heathorn PS**
Lafferty P, Jackson DM, Major R: Properties of a Ca2+ and Mg2+ stimulated ATPase in the rat caudate nucleus. Biochem Pharmacol 1985 Oct 1;34(19):3591–6
Lafferty PA see **Fayle P**
Laffey KJ, Martin EC: Percutaneous removal of large gallstones. Gastrointest Radiol 1986;11(2):165–8
Laffey KJ see **Getrajdman GI**
Laffey PA see **Keller MS**
Laffey PA see **Teplick JG**
Laffi G, Chelli M, Cominelli F, Birardi A, Tosti-Guerra C, La Villa G, Paladini S, Gentilini P: Determinazione della prostaglandine E2 ed F2 alpha nelle urine di pazienti cirrotici: comparazione tra tre diversi metodi cromatografici. Boll Soc Ital Biol Sper 1986 Feb 28; 62(2):167–74 (Eng. Abstr.) **(Ita)**
Laffi G, Daskalopoulos G, Kronborg I, Hsueh W, Gentilini P, Zipser RD: Effects of sulindac and ibuprofen in patients with cirrhosis and ascites. An explanation for the renal-sparing effect of sulindac. Gastroenterology 1986 Jan;90(1):182–7
Laffi G, La Villa G, Pinzani M, Ciabattoni G, Patrignani P, Mannelli M, Cominelli F, Gentilini P: Altered renal and platelet arachidonic acid metabolism in cirrhosis. Gastroenterology 1986 Feb;90(2):274–82
Laffi G see **Daskalopoulos G**
Laffi G see **Zipser RD**
Laffin SM see **Kapian WD**
Laffitte F, Chavoin JP, Bonafé JL, Costagliola M: Under heel foot wart. Dermatologica 1985;171(3):206–8
Laffitte F see **Peyret L**
Laffler TG see **Carrino JJ**
Laffler TG see **Reddy JK**
Laffón Roca A see **Rivera Redondo J**
Laffont F, Viola U, Autret A, Saudeau D, Chauvet MA: PES médullaires et corticaux chez le sujet normal et paraplégique. Rev Electroencephalogr Neurophysiol Clin 1985 Jul; 15(1):85–94 (Eng. Abstr.) **(Fre)**
Laffont F see **Cathala HP**
Laffont F see **Viola UC**
Laffont J see **Viola UC**
Lafforgue JL see **Dubadie P**
Laffrey SC: Normal and overweight adults: perceived weight and health behavior characteristics. Nurs Res 1986 May–Jun;35(3):173–7
Laffrey SC: Development of a health conception scale. Res Nurs Health 1986 Jun;9(2):107–13
Lafi A see **Parry JM**
Lafisca N see **Fasoli G**
Lafisca S, Gozzi L, Marigo M: Francesco Luigi Fanzago and the first Chair of Forensic Medicine of the University of Padua—1806. Am J Forensic Med Pathol 1986 Jun; 7(2):127–9
Lafisca S, Bolelli G, Franceschetti F, Danieli A, Tagliaro F, Marigo M, Flanigai C: Free and bound testosterone in male heroin addicts. Arch Toxicol [Suppl] 1985;8:394–7
Lafisca S see **Marigo M**
Lafisca S see **Tagliaro F**
Lafitte JC see **de Rotrou JM**
Lafitte JJ see **Duriez D**
Lafitte JJ see **Lhermitte M**
Lafitte JJ see **Périni JM**
Laflamme DP, Miller WJ, Neathery MW, Gentry RP, Blackmon DM, Logner KR, Fielding AS: The effect of low to normal dietary phosphorus levels on zinc metabolism and tissue distribution in calves. J Anim Sci 1985 Aug; 61(2):525–31
LaFlamme SE, Kramer FR, Mills DR: Comparison of pausing during transcription and replication. Nucleic Acids Res 1985 Dec 9;13(23):8425–40
Lafleur AL, Braun AG, Monchamp PA, Plummer EF: Preserving toxicologic activity during chromatographic fractionation of biosctive complex mixtures. Anal Chem 1986 Mar;58(3):568–72
LaFleur F see **Vermund SH**
Lafleur FL see **Friedman-Kien AE**
Lafleur L, Friede J: La radioimmunodétection des tumeurs et son application au staging du cancer du sein. Union Med Can 1985 Sep;114(9):775–6 (Eng. Abstr.) **(Fre)**
Lafleur L see **Rônlaki M**
Lafleur MV, Pinijmackers-Westmijze EJ, Loman H: Effect of radiation-induced reduction of nitroimidazoles on biologically active DNA. Int J Radiat Oncol Biol Phys 1986 Jul;12(7):1211–4
Lafleur MV, Zahoor A, Knight RC, Pinijmackers-Westmijze EJ, Loman H, Edwards DI: Electrolytic reduction of nitroheterocyclic drugs leads to biologically important damage in DNA. Int J Radiat Biol 1985 Dec;48(6):917–25
Lafleur MV see **van Maanen JM**
Lafleur MV see **Zahoor A**
LaFollette BF, Levine MI, McNiesh LM: Bilateral fracture-dislocation of the sacrum. A case report. J Bone Joint Surg [Am] 1986 Sep;68(7):1099–101
LaFollette JM, Arbus MH, Lauper RD: Stability of cisplatin admixtures in polyvinyl chloride bags [letter] Am J Hosp Pharm 1985 Dec;42(12):2652
LaFollette PS Jr see **Ziskin MC**
Lafon H see **Martin H**
Lafon J see **Rampal P**
Lafon JC see **Hélias J**
Lafon M, Herzog M, Sureau P: Human rabies vaccines induce neutralising antibodies against the European bat rabies virus (Duvenhage) [letter] Lancet 1986 Aug 30;2(8505):515
Lafon M, Wiktor TJ: Antigenic sites on the ERA rabies virus nucleoprotein and non-structural protein. J Gen Virol 1985 Oct;66 (Pt 10):2125–33
Lafon M, Perrin P, Versmisse P, Sureau P: Use of a monoclonal antibody for quantitation of rabies vaccine glycoprotein by enzyme immunoassay. J Biol Stand 1985 Oct;13(4):295–301
Lafon M see **Libeau G**
Lafon PC, Reed K, Rosenthal D: Acute cholecystitis associated with hepatic arterial infusion of floxuridine. Am J Surg 1985 Dec;150(6):687–9
Lafon-Cazal M, Bockaert J: Pharmacological characterization of octopamine-sensitive adenylate cyclase in the flight muscle of Locusta migratoria L. Eur J Pharmacol 1985 Dec 10;119(1–2):53–9
Lafond G: Modification of the subiabial approach to midface, nasopharynx, and postnasal tumors. J Otolaryngol 1985 Jun;14(3):183–6
Lafond G see **Brunette JR**
Lafond G see **Olivier P**
Lafond J, Collu R: Effects of repeated stimuli on prolactin release in vitro from normal and adenomatous rat lactotrophs. Mol Cell Endocrinol 1986 Sep;47(1–2):175–81
Lafond J, Ducharme JR, Collu R: Inhibition of prolactin release and blockade of adenohypophyseal cell cyclic AMP accumulation are two dissociable effects of dopaminergic and non-dopaminergic drugs. Mol Cell Endocrinol 1986 Mar;44(3):219–25
Lafond JS, Fouron JC, Bard H, Ducharme G: Effects of maternal alcohol intoxication on fetal circulation and myocardial function: an experimental study in the ovine fetus. J Pediatr 1985 Dec;107(6):947–50
Lafond JS see **Bard H**
Lafond JS see **De Muylder X**
LaFond MM see **Christensen BM**
Lafong AC: Ampicillin resistance in Haemophilus influenzae. Ulster Med J 1985 Apr;54(1):58–60
Lafont B, Hartmann F, Barrois C: A propos d'un cas d'hypocondrie du sommeil. Ann Med Psychol (Paris) 1985 Apr;143(4):313–28 (Eng. Abstr.) **(Fre)**
Lafont B see **Lebigot F**
Lafont H see **Grstaroli R**
Lafont H see **Hauton JC**
Lafont H see **Lairon D**
Lafont H see **Martigne M**
Lafont H see **Nalbone G**
Lafont JP see **Avignon M**
Lafont JP see **Chaslus-Dancla E**
Lafont O see **Guiton P**
Lafont R see **Lachaise F**
Lafontaine A: Introduction aux problèmes du stress. Arch Belg 1986;44(3–4):82–8 **(Fre)**
LaFontaine D see **Zieve L**
Lafontaine E see **Taillefer R**
Lafontaine JG see **Charest PM**
LaFontaine M see **Cadiere GB**
Lafontaine M see **Castegnaro M**
LaFontaine RL see **Graham LS**
Lafontan M, Berlan M, Carpene C: Fat cell adrenoceptors: inter- and intraspecific differences and hormone regulation. Int J Obes 1985;9 Suppl 1:117–27 (58 ref.)
Lafontan M see **Berlan M**
Lafontan M see **Lacasa D**
Lafontan M see **Tran MA**
Lafontan M see **Villeneuve A**
(Lafora GR), Ortiz-Hidalgo C: The man behind Lafora's bodies. Am J Surg Pathol 1986 May;10(5):358–61
LaForce FM, Eickhoff TC: Pneumococcal vaccine: the evidence mounts. Ann Intern Med 1986 Jan;104(1):110–2
Laforet EG, Rubenstein JJ: Late perforation by pacemaker catheter loop in the neck: a preventable complication of the external jugular approach. South Med J 1986 Mar; 79(3):384–5
Laforet G see **Boone RM**
Laforge H, Sadeghi MR, Seguin MK: Magnetostatic field effect: stress syndrome pattern and functional relation with intensity. J Psychol 1986 May;120(3):299–304
Laforge J see **Beaupré A**
LaForge KS see **Pinsky SD**
Laforgia N see **Favia GF**
Laforgia R see **Mastrangelo F**
Lafortuna CL see **Fazio F**
Lafortune M, Garlépy G, Dumont A, Breton G, Lapointe R: The V-shaped artifact of the gallbladder wall. AJR 1986 Sep;147(3):505–8
Lafortune M, Constantin A, Breton G, Vallee C: Sonography of the hypertrophied column of Bertin. AJR 1986 Jan; 146(1):53–6
Lafortune M, Breton G, Charlebois S: Arterioportal fistula demonstrated by pulsed Doppler ultrasonography. J Ultrasound Med 1986 Feb;5(2):105–6
Lafortune M see **Bard C**
Lafortune M see **Fontaine S**
Lafortune S, Ireland DJ, Jell RM, DeVal L: Human optokinetic afternystagmus. Stimulus velocity dependence of the two-component decay model and involvement of pursuit. Acta Otolaryngol (Stockh) 1986 Mar–Apr; 101(3–4):183–92
Lafortune S, Ireland DJ, Jell RM, Duval L: Human optokinetic afternystagmus. Charging characteristics and stimulus exposure time dependence in the two-component model. Acta Otolaryngol (Stockh) 1986 May–Jun; 101(5–6):353–60
LaFountain JR Jr: Chromosome movement during meiotic prophase in crane-fly spermatocytes: III. Microtubules and the effects of Colcemid, nocodazole, and vinblastine. Cell Motil 1985;5(5):393–413
Lafrado LJ, Mathes LE, Olsen RG: Evaluation of terminal deoxynucleotidyl transferase expression in bone marrow of clinically normal and feline leukemia virus-exposed cats. Am J Vet Res 1986 Apr;47(4):820–1
Laframboise G see **Stewart DJ**
Laframboise R see **Rosenblatt DS**
LaFramboise WA, Woodrum DE, Guthrie RD: Influence of vagal activity on the neonatal ventilatory response to hypoxemia. Pediatr Res 1985 Sep;19(9):903–7
LaFramboise WA, Woodrum DE: Elevated diaphragm electromyogram during neonatal hypoxic ventilatory depression. J Appl Physiol 1985 Oct;59(4):1040–5
LaFramboise WA see **Mayock DE**
LaFramboise WA see **Watchko JF**
Lafrance L see **Lemaire S**
Lafrance M, Goff AK: Effect of pregnancy on oxytocin-induced release of prostaglandin F2 alpha in heifers. Biol Reprod 1985 Dec;33(5):1113–9
Lafrance M see **Hudson P**
LaFrance R see **Bower RH**
LaFrance R see **Freund HR**
LaFrance R see **Hasselgren PO**
LaFrance R see **Morgan PJ**
LaFranchi SH, Hanna CE, Krainz PL, Skeels MR, Miyahira RS, Sesser DE: Screening for congenital hypothyroidism with specimen collection at two time periods: results of the Northwest Regional Screening Program. Pediatrics 1985 Nov;76(5):734–40
LaFranchi SH, Hanna CE, Krainz PL: Primary hypothyroidism, empty sella, and hypopituitarism. J Pediatr 1986 Apr;108(4):571–3
Lafrancesi WM, Glatt H, Oesch F: Xenobiotic metabolizing enzymes of rat liver nonparenchymal cells. Toxicol Appl Pharmacol 1986 Jul;84(3):500–11
Lafrancesi WM, Ohkuma S, Huxtable RJ: Biliary excretion of novel pneumotoxic metabolites of the pyrrolizidine alkaloid, monocrotaline. Toxicon 1985;23(6):983–92
Lafreniere R, Moskowitz LB, Ketcham AS: Pure squamous cell carcinoma of the breast. J Surg Oncol 1986 Feb; 31(2):113–9
Lafreniere R, Ketcham AS: Squamous cell carcinoma of the rectum: a multimodality approach. J Surg Oncol 1986 Jun; 32(2):106–9
Lafreniere R, Ketcham AS: Primary squamous carcinoma of the rectum. Report of a case and review of the literature. Dis Colon Rectum 1985 Dec;28(12):967–72
Lafreniere R, Rosenberg SA: Adoptive immunotherapy of murine hepatic metastases with lymphokine activated killer (LAK) cells and recombinant interleukin 2 (RIL 2) can mediate the regression of both immunogenic and nonimmunogenic sarcomas and an adenocarcinoma. J Immunol 1985 Dec;135(6):4273–80
Lafreniere R, Ketcham AS: The use of the skin stapler for drape fixation during operations. Surg Gynecol Obstet 1986 Jan;162(1):73–4
Lafreniere R, Rosenberg SA: A novel approach to the generation and identification of experimental hepatic metastases in a murine model. JNCI 1986 Feb;76(2):309–22
Lafreniere R, Ashkar FS, Ketcham AS: Infrared light scanning of the breast. Am Surg 1986 Mar;52(3):123–8
Lafreniere R see **Chang AE**
Lafreniere R see **Rosenberg SA**
Lafrenz D, Teale JM, Kilaman NR, Strober S: Surface IgG-bearing cells retain the capacity to secrete IgM. J Immunol 1986 Mar 15;136(6):2076–9
Läftman P, Strömberg L: Bodyloading on strophied bone and bone mineral content. An experimental study in the rabbit. Orthopedics 1985 Sep;8(9):1136–8
Läftman P see **Dalén N**
Lafuente A, Mallol J: Thioethers in urine during occupational exposure to tetrachloroethylene. Br J Ind Med 1986 Jan; 43(1):68–9
LaFuente EJ see **Proines JR**
Lafuente M see **Mosejo A**
Lafuente MT, Tadeo JL: Residues analysis of post-harvest imidazole fungicides in citrus fruit by HPLC and GLC. Int J Environ Anal Chem 1985;22(1–2):99–108
Lafuente R, Wossner S, Florensa L, Vilá RM, Almarcha P, Marill MR, Martín E, Sans-Sabrafen J: Utilidad práctica de la reacción de la peroxidasa plaquetaria a nivel ultraestructural en la filiación de una población blástica aparentemente indiferenciada. Sangre (Barc) 1985; 30(4–A):470–7 (Eng. Abstr.) **(Spa)**
Lafuente R see **Florensa L**
Lafuente R see **Marill MR**
Lafuente R see **Sans-Sabrafen J**
Lafuente R see **Wossner S**
Lafuerza A see **Navarro M**

Lafoerza A see **Rubial A**
Lafoerza A see **Rufbal A**
Lafuma J: Consequences of spatial and temporal inhomogeneity of the dose from alpha emitters. Strahlentherapie [Sonderb] 1985;80:163–6
Lafuse WP, Berg N, Savarirayan S, David CS: Mapping of a second recombination hot spot within the I–E region of the mouse H-2 gene complex. J Exp Med 1986 Jun 1;163(6):1518–28
Lafuse WP, Singh S, Savarirayan S, David CS: DNA restriction fragment analysis of E alpha genes in E-negative H-2 recombinant mouse strains. Immunogenetics 1986; 24(1):68–70
Lafuse WP see **Rodriguez M**
Låg M, Helgeland K, Olsen I, Jonsen J: Effects of cadmium acetate and sodium selenite on mucociliary functions and adenosine triphosphate content in mouse trachea organ cultures. Toxicology 1986 Jun;39(3):323–32
Lagnard MW see **Nagib MG**
Lagacé A see **Martineau D**
Lagace AF see **Carlier MT**
Lagacé G see **Guay M**
Lagacé J, Brodeur BR: Parameters affecting in vitro immunization of human lymphocytes. J Immunol Methods 1985 Dec 17;85(1):127–36
Lagacé R: Les marqueurs ultrastructuraux et immunocytochimiques des sarcomes des tissus mous. Union Med Can 1985 Sep;114(9):768–70, 780 (Eng. Abstr.) (Fre)
Lagacé R, Grimaud JA, Schürch W, Seemayer TA: Myofibroblastic stromal reaction in carcinoma of the breast: variations of collagenous matrix and structural glycoproteins. Virchows Arch [A] 1985;408(1):49–59
Lagacé-Simard J, Portnoy JD, Wainberg MA: High levels of IgE in patients suffering from frequent recurrent herpes simplex lesions. J Allergy Clin Immunol 1986 Apr; 77(4):582–5
Lagadec P see **Calgaard A**
Lagadec P see **Jeannin JF**
Lagadec P see **Pelletier H**
Lagadec P see **Reisser D**
Lagakos SW, Ryan LM: Statistical analysis of disease onset and lifetime data from tumorigenicity experiments. Environ Health Perspect 1985 Nov;63:211–6
Lagalla R see **Cardinale A**
LaGamma EF, White JD, Adler JE, Krause JE, McKelvy JF, Black IB: Depolarization regulates adrenal preproenkephalin mRNA. Proc Natl Acad Sci USA 1985 Dec;82(23):8252–5
LaGamma EF see **Ostertag SG**
Lagan J see **Skalba P**
Laganà A, Liberti A, Morgia C, Tarola AM: Determination of indican and tryptophan in normal and uraemic patients by high-performance liquid chromatography with a new electrochemical detector. J Chromatogr 1986 May 28; 378(1):85–93
Laganà A, Liberti A, Politi L, Scandurra R, Cerulli N: Chromatographic evaluation of perfusion on charcoal in uraemia. J Chromatogr 1985 Dec 13;345(2):251–8
Laganà A, D'Ascenzo G, Marino A, Tarola AM: Liquid-chromatographic determination of progesterone in serum, with spectrophotometric detection. Clin Chem 1986 Mar;32(3):508–10
Lagana A see **Catanese B**
Laganà A see **Mauci P**
Laganà M see **Ruggiero G**
Lagarde AE: Sporadic somatic fusion between MDAY-D2 murine tumor cells and DBA/2 host cells: role in metastasis. Int J Cancer 1986 Jun 15;37(6):905–10
Lagarde AE, Renwick DE, Franchi AJ, Pouysségur JM: Genetic dissection of growth factor–mediated controls of cell proliferation as an approach to analyze the process of tumor progression. Carcinog Compr Surv 1985;9:87–104 (39 ref.)
Lagarde AE, Kerbel RS: Somatic cell hybridization in vivo and in vitro in relation to the metastatic phenotype. Biochim Biophys Acta 1985 Dec 17;823(2):81–110 (386 ref.)
Lagarde AE see **Miller VE**
Lagarde AE see **Renwick DE**
Lagarde AE see **Sauvaigo S**
Lagarde C see **Benevent D**
Lagarde C see **Cazap EL**
Lagarde C see **Fresnaud C**
Lagarde M, Croset M, Guichardant M, Dechavanne M: Role of lipoxygenase products in platelet function: relation to fatty acid modified phospholipids. Adv Exp Med Biol 1985; 192:327–35 (33 ref.)
Lagarde M: Acides gras polyinsaturés, athérosclérose et thrombose. Arch Mal Coeur 1985 Dec;78 Spec No:57–61 (Eng. Abstr.) (Fre)
Lagarde M see **Bordet JC**
Lagarde M see **Buchanan MR**
Lagarde M see **Carey F**
Lagarde M see **Croset M**
Lagarde M see **Hajarine M**
Lagarde M see **Vericel E**
Lagardère B see **Prigent F**
Lagarias DM, Villarejo M: Coordinate expression of a small polypeptide with the lactose carrier of Escherichia coli. J Biol Chem 1985 Nov 15;260(26):14235–41
Lagarias JC see **Berkelman TR**
Lagarias JC see **Bishop JE**
Lagarias JC see **Mercurio FM**
Lagarias JC see **Wong YS**
Lagarrigue J see **Duran D**
Lagarrigue J see **Laxorthes Y**
Lagarrigues J see **Adam P**
Lagas M, Jonkman JH: Influence of food on the rate and extent of absorption of theophylline after single dose oral administration of a controlled release tablet. Int J Clin Pharmacol Ther Toxicol 1985 Aug;23(8):424–6
Lagasse L see **Semrad N**
Lagasse LD see **Berek JS**
Lagasse LD see **Heintz AP**
Lagasse R, Kittel F, Dramaix M, Gheyssens H, de Backer G, Kornaltzer M: Ischemic heart disease and regional variations of socio-cultural characteristics in Belgium. Soc Sci Med 1986;22(9):901–13
Lagasse R see **Buekens P**
Lagasse R see **Dujardin B**
Lagasse R see **Vanderpas JB**
Lagast H, Pascual-Lopez A, Dejace P, Klastersky J: Effect of increasing doses of amikacin with or without piperacillin in the serum bactericidal test. Eur J Clin Microbiol 1986 Feb;5(1):98–102
Lagast H, Klastersky J, Kaiss JP, van der Auwera P, Meunier F, Wousssen F, Thijs JP: Empiric antimicrobial therapy with aztreonam or ceftazidime in gram-negative septicemia. Am J Med 1986 May 30;80(5C):79–84
Lagast H, Husson M, Klastersky J: Bactericidal activity of ciprofloxacin in serum and urine against Escherichia coli, Pseudomonas aeruginosa, Klebsiella pneumoniae, Staphylococcus aureus and Streptococcus faecalis. J Antimicrob Chemother 1985 Sep;16(3):341–7
Lagast H see **Glupczynski Y**
Lagast H see **Meunier F**
Lagast H see **Van der Auwera P**
Lage GL see **Kershaw WC**
Lage J see **Kelley DR**
Lage J de A, Guarniero R, de Barros Filho TE, de Camargo OP: Intrauterine diagnosis of congenital dislocation of the knee. J Pediatr Orthop 1986 Jan–Feb;6(1):110–1
Lage J de A see **Napoli MM**
Lage JM, Bauer WC, Kelley DR, Ratliff TL, Catalona WJ: Histological parameters and pitfalls in the interpretation of bladder biopsies in bacillus Calmette–Guerin treatment of superficial bladder cancer. J Urol 1986 May;135(5):916–9
L'age-Stehr J: Epidemiologie von AIDS. Off Gesundheitswes 1985 Aug;47(8):343–8 (Ger)
L'age-Stehr J, Schwarz A, Offermann G, Langmaack H, Bennhold I, Niedrig M, Koch MA: HTLV-III infection in kidney transplant recipients [letter] Lancet 1985 Dec 14; 2(8468):1361–2
Lagemann J see **Kilpmann WR**
Lagemann M, Anders D, Graef V, Bödeker RH: Einfluss von Kakao auf die Ausscheidung von Oxalat, Citrat, Magnesium und Calcium im Urin bei Kindern. Monatsschr Kinderheilkd 1985 Oct;133(10):754–9 (Eng. Abstr.) (Ger)
Lagenaur CF see **Lund RD**
Lagendijk JJ, van Eekelen CJ: Comment on 'Theoretical limitations on radiation into muscle tissue' [letter]. Int J Hyperthermia 1985 Oct–Dec;1(4):387–9
Lagendijk JJ, de Leeuw AA: The development of applicators for deep-body hyperthermia. Recent Results Cancer Res 1986;101:18–35
Lagendijk JJ, Moolbroek J: Hyperthermia treatment planning. Recent Results Cancer Res 1986;101:119–31
(Lagendorf R), Jansse MJ, Weleus HJ, Lie KI: A symposium honouring Richard Langendorf. Int J Cardiol 1986 Jul; 12(1):113–5
Lagente O, Diry M, Courtois Y: Isolation of heparin-binding growth factors from dogfish (Mustela canis) brain and retina. FEBS Lett 1986 Jul 7;202(2):207–10
Lagente O see **Courty J**
Lagente O see **Uhlrich S**
Lagente V, Lefort J, Vargaftig BB: Pulmonary anti-anaphylactic activity of clenbuterol tested on actively and passively sensitized guinea-pigs. Eur J Pharmacol 1985 Dec 17;119(3):169–76
Lagente V see **Floch A**
Lagente V see **Pretolani M**
Lager C see **Ellison PT**
Lager DL see **Smith WD**
Lager I, Attvall S, Eriksson BM, von Schenk H, Smith U: Studies on the insulin-antagonistic effect of catecholamines in normal man. Evidence for the importance of beta 2-receptors. Diabetologia 1986 Jul;29(7):409–16
Lager I see **Attvall S**
Lagerbäck PA: An ultrastructural study of cat lumbosacral gamma-motoneurons after retrograde labelling with horseradish peroxidase. J Comp Neurol 1985 Oct 15; 240(3):256–64
Lagercrantz C see **Fitos I**
Lagercrantz H, Nilsson E, Redham I, Hjemdahl P: Plasma catecholamines following nursing procedures in a neonatal ward. Early Hum Dev 1986 Jul;14(1):61–5
Lagercrantz H, Slotkin TA: The "stress" of being born. Sci Am 1986 Apr;254(4):100–7
Lagercrantz H see **Lindefors N**
Lagercrantz H see **Lundberg JM**
Lagercrantz H see **Runold M**
Lagercrantz H see **Yamamoto Y**
Lagergård T see **Andersson B**
Lagergård T see **Porras O**
Lagergren H see **Rosenqvist M**
Lagerheim B see **Hägberg G**
Lagerholm B see **Grönneberg R**
Lagerholm E see **Hedén LO**
Lagerkranser M see **Bloomfäck M**
Lagerkvist B, Linderholm H, Nordberg GF: Vasospastic tendency and Raynaud's phenomenon in smelter workers exposed to arsenic. Environ Res 1986 Apr;39(2):465–74
Lagerkvist B see **Blom S**
Lagerkvist BE, Linderholm H: Cold hands after exposure to arsenic or vibrating tools: effects of ketanserin on finger blood pressure and skin temperature. Acta Pharmacol Toxicol (Copenh) 1986 May;58(5):327–32
Lagerkvist M see **Ben-Aissa H**
Lagerlöf B see **Reizenstein P**
Lagerlöf RK, Tone JN: The effect of gossypol acetic acid on female reproduction. Drug Chem Toxicol 1985; 8(6):469–82
Lageron A, Gautier M, Scotto J: Particularités cliniques et histoenzymologiques de la polycorie cholestérolique chez deux enfants d'une même fratrie. Arch Fr Pediatr 1985 Aug–Sep;42 Suppl 1:605–11 (Eng. Abstr.) (Fre)
Lageron A see **Aubert I**
Lagers-van Haselen GC see **van Hof MW**
Lagerstedt C, Olsson CG, Fagher B, Oqvist B, Albrechtsson U: Oral anticoagulants in calf-vein thrombosis [letter] Lancet 1985 Dec 7;2(8467):1311–2
Lagerström L, Kristerson L: Influence of orthodontic treatment on root development of autotransplanted premolars. Am J Orthod 1986 Feb;89(2):146–50
Lagerwerf AJ see **Nederbragt H**
Laget P see **Domich L**
Laget P see **Menasché P**
Laget P see **Robaey P**
Lagey CL, Roelofs JM, Janssen LW, Broedijk M, Leutferink RH, Visser WJ, Akkermans LM, Wittebol P, Renooij W: Electrical stimulation of bone growth with direct current. Clin Orthop 1986 Mar;(204):303–12
Laggner A, Lenz K, Druml W, Schneeweiss B, Kleinberger G: Der Einfluss von positiv-endexspiratorischem Druck (PEEP) auf das extravaskuläre Lungenwasser von Intensivpatienten. Schweiz Med Wochenschr 1986 Apr 26; 116(17):565–9 (Eng. Abstr.) (Ger)
Laggner A see **Druml W**
Laggner A see **Gössinger H**
Laggner A see **Lenz K**
Laggner P see **Hermetter A**
Laghai-Newton A see **Jordan PM**
Laghchim Lahlou A see **Dembélé-Duchesne MJ**
Laghi F see **Di Roberto P**
Laghi S see **Lorenzini F**
Laghi V see **Benedetti Panici P**
Laghi Pasini F, Ceccatelli L, Pasqui AL, Orrico A, Capecchi PL, Di Perri T: Platelet-dependent granulocyte activation in vitro: effect of ticlopidine. Int J Tissue React 1985; 7(5):367–72
Laghi Pasini F, Capecchi PL, Ceccatelli L, Orrico A, Pasqui AL, Di Perri T: Effects of tenoxicam, a new anti-inflammatory drug, on in vitro neutrophil activation. Boll Chim Farm 1985 Nov;124(11):477–82
Laghi Pasini F see **Di Perri T**
Laghi Pasini F see **Mastrangelo D**
Laghmiche M see **Praet M**
Lagi A see **Vannucchi P**
Lagidze S see **Pantev C**
Lagier G, Dally S, Fournier E: Imputabilité nést pas synonyme de responsabilité. Therapie 1986 May–Jun;41(3):215–7 (Eng. Abstr.) (Fre)
Lagier G see **Boudignat O**
Lagier G see **Caulin C**
Lagier G see **Filiastre JP**
Lagier P see **Desjacques P**
Lagier R: Les chondromes des parties molles de la main. Confrontation anatomo-radiologique. J Belge Radiol 1986; 69(2):99–104 (Eng. Abstr.) (Fre)
Lagier R, Vasey H: Calcium pyrophosphate dihydrate (CPPD) crystal deposition in the trochanteric bursa of a patient with hip osteoarthritis [letter] J Rheumatol 1986 Apr;13(2):473–4
Lagier R, Albert J: Bilateral deep infrapatellar bursitis associated with tibial tuberosity enthesopathy in a case of juvenile ankylosing spondylitis. Rheumatol Int 1985; 5(4):187–90
Lagier R: Anatomico-radiological study of an ununited intracapsular fracture of the femoral neck dating back 47 years. Data relevant to osteoarthritis, bone infarct, and Paget's disease of the bone. Arch Orthop Trauma Surg 1985;104(3):155–60
Lagier R: Are hip osteoarthritis and carcinomatous metastasis mutually exclusive? Clin Rheumatol 1985 Dec;4(4):470–3
Lagier R: Case report 354: Chondroma of soft tissues with dystrophic calcification. Skeletal Radiol 1986;15(2):179–83
Lagina S see **Blanton NE**
Lagioia R, Mangini SG, Dibenedetto A, Scrutinio D, Rizzon P: Rapporto dose–effetto e durata d'azione del diltiazem nell'angina da sforzo stabile. Confronto con propranololo. Cardiologia 1985 Mar;30(3):213–21 (Eng. Abstr.) (Ita)
Lagioia R, Mangini S, De Toma L, De Nicolò M, Accettura D, Ricci A, Scrutinio D, Rizzon P: Effetti della nifedipina in preparazione ritardo sulla tolleranza allo sforzo di pazienti anginosi. Cardiologia 1982 Sep;27(9):865–72 (Eng.

Abstr.) (Ita)
Lagioia R see **Accettura D**
Lagioia R see **Rizzon P**
Lagioia R see **Scrutinio D**
Lagios MD see **Margolis FR**
Lagkueva FK see **Iarygin VN**
Lagkuti NS see **Gulisov GK**
Laglace R see **Henry JF**
Lagler R: Computer technology in the ICU. Part 1: The possibilities. Indiana Med 1986 Aug;79(8):676–7
Lagler U, Russi E: Lungenerkrankungen beim erworbenen Immunmangelsyndrom (AIDS). Prax Klin Pneumol 1986 Apr;40(4):119–22 (Ger)
Lagler U, Russi E: Asthma bronchiale und Operation. Schweiz Rundsch Med Prax 1986 Apr 29;75(18):508–10 (31 ref.) (Eng. Abstr.) (Ger)
Lagler U see **Russi E**
Lagman M see **Wang J**
Lagneau P, Michel JB: Renovascular hypertension and Takayasu's disease. J Urol 1985 Nov;134(5):876–9
Lagneau P, Michel JB: Surgical management and results of renal artery revascularization. Int Angiol 1985 Jul–Sep; 4(3):329–33
Lagneau P, Aliman W: Ischémie aiguë du membre supérieur. J Mal Vasc 1986;11 Suppl A:7–11 (Fre)
Lagneau P see **Benetos A**
Lagneau P see **Lebard C**
Lagneau PL see **Benetos A**
Lagneaux D see **Leconte J**
Lagneaux L see **Delforge A**
Lago JA, Zamorano M de M, da Cruz F: Hipertensão arterial pulmonar associada a cardiopatias congênitas. Arq Bras Cardiol 1985 Sep;45(3):197–203 (Por)
Lago O see **Kordich L**
Lago TF, Pandolfi U, Castagnoli L, Braschi A, Fischetti M, Cremaschi E: Perforazioni biliari da pancreatite acuta: considerazioni a proposito di un caso di necrosi del coledoco intrapancreatico da cefalopancreatite acuta secondaria a sfinterotomia transduodenale. Chir Ital 1984 Oct;36(5):743–59 (Eng. Abstr.) (Ita)
Lago Montero A, Silva Abuin J, Gómez Zancajo VR, Flores Corral T, Urrutia Aviarror M, Montero Gómez J: Fístula arteriovenosa intrarrenal idiopática. Arch Esp Urol 1986 Jan–Feb;39(1):67–70 (Eng. Abstr.) (Spa)
Lago Montero A, Silva Abuin J, Gómez Zancajo VR, Montero Gómez J: Hemorragia retroperitoneal masiva como primera manifestación de feocromocitoma. Arch Esp Urol 1986 May;39(4):269–73 (Eng. Abstr.) (Spa)
Lago Montero A see **Alfonso Sánchez M**
Lago Montero A see **Gomez Zancajo VR**
Lagoda AE see **Zaitsev VT**
Lagoda TS see **Palyga GF**
Lagoe RJ, Milliren JW, Baader MJ: Impact of selected diagnosis-related groups on regional neonatal care. Pediatrics 1986 May;77(5):627–32
Lagoe RJ: A community-based analysis of regional differences in hospital stays by diagnosis related group. Inquiry 1986 Summer;23(2):183–90
Lagoe RJ, Cady DM: Total cholecystectomy utilization by diagnosis related group. Arch Surg 1986 Sep;121(9):1006–9
Lagoe RJ, Lauko SJ: Stroke hospitalization under prospective payments: analysis of diagnosis related group 14. Arch Phys Med Rehabil 1985 Nov;66(11):773–6
Lagoe RJ, Milliren JW: A community-based analysis of ambulatory surgery utilization. Am J Public Health 1986 Feb;76(2):150–3
Lagoe RJ: Obstetric hospital stays by diagnosis related groups: a community-based analysis. Am J Obstet Gynecol 1986 Apr;154(4):873–8
Lagoe RJ see **Leopold DA**
Lagog M see **Charlwood JD**
Lagomarsino E, Berrios X, Morales A, Quesney F: Estudio clínico y de laboratorio en glomerulonefritis aguda post estreptocócica. Rev Chil Pediatr 1985 Jan–Feb;56(1):20–6 (Eng. Abstr.) (Spa)
Lagomarsino E see **Berrios X**
Lagorce C see **Garigue J**
Lagory KE see **Taylor DH**
Lagouros PA see **Gilbard SM**
Lagoutte AM see **Dauplat J**
Lagoutte F, Conte P: La phaco-anaphylaxie existe-t-elle? A propos de 46 cas d'extra-capsulaire bilatérale (avec et sans implant). Bull Soc Ophtalmol Fr 1985 Jun–Jul; 85(6–7):761–3 (Fre)
Lagoutte F, Conte P: Le rejet immunitaire dans les kératoplasties pour kératocône. A propos de 31 cas. Bull Soc Ophtalmol Fr 1984 Oct;84(10):1071–3 (Fre)
Lagoutte F, Chahal K: Kératoplastie dans l'herpès. Interprétation des échecs et rôle relatif du rejet immunitaire vrai. A propos de 81 cas. Bull Soc Ophtalmol Fr 1984 Oct;84(10):1075–8 (Fre)
Lagoutte F, Baylac I, Julien J: Etude systématique de la périphérie du fond d'oeil chez 51 malades porteurs d'une S.E.P. Bull Soc Ophtalmol Fr 1985 Feb;85(2):239–41 (Fre)
Lagoutte F: Les kératites stromales herpétiques: leur traitement par association corticoïdes et antiviral pénétrant. A propos de 29 cas. Bull Soc Ophtalmol Fr 1985 Feb; 85(2):267–9 (Fre)
Lagoutte F, Di Battista JC, Banos MT: De l'utilisation du Healon dans la chirurgie du segment antérieur. A propos de 52 cas. Bull Soc Ophtalmol Fr 1985 Feb;85(2):277–8 (Fre)
Lagoutte F see **Verin P**
Lagowska-Zlotorzycka M see **Marosz-Babczyszyn J**
LaGrange B see **Ravussin E**
Lagrange C see **Myara I**
Lagrange L see **Bakima M**
Lagrange P see **Campillo B**
LaGrange PH, Hurtrel B: Listeria monocytogenes infection in Biozzi mouse lines with high or low antibody responses, or with high (Hi/PHA) or low (Lo/PHA) responses to phytohemagglutinin. Cell Immunol 1985 Nov;96(1):210–22
Lagrange PH, Hurtrel B, Stach JL: Vaccines against mycobacteria and other intracellular multiplying bacteria. Ann Inst Pasteur Immunol 1985 Sep–Oct;136D(2):151–62
Lagrange PH: L'avenir des vaccinations: vaccins de l'avenir. Ann Inst Pasteur Immunol 1985 Nov–Dec;136D(3):313–34 (63 ref.) (Fre)
Lagrange PH see **Brandely M**
Lagrange PH see **Hurtrel B**
Lagrave M, Stahel E, Betschart B: The influence of various types of breakfast on chloroquine levels [letter] Trans R Soc Trop Med Hyg 1985;79(4):559
Lagrave M see **Stahel E**
Lagreca L, Marotta E: Efecto nutricional de la pectina en cerdos en crecimiento y terminación. Arch Latinoam Nutr 1985 Mar;35(1):172–9 (Eng. Abstr.) (Spa)
Lagreca R, Nunes A, Mota H, Rego G, Maia D, Nóbrega H, Lopes Júnior O, Costa PG, Noronha C: Crescimento de artérias pulmonares hipoplásticas com a anastomose aórtico-pulmonar por meio de enxerto de "Gore Tex". Relato de caso. Arq Bras Cardiol 1985 Jul;45(1):49–51 (Eng. Abstr.) (Por)
LaGreca-Reibling K see **Rhee KJ**
LaGrenade L see **Gibbs WN**
Lagrew DC, Freeman RK: Management of postdate pregnancy. Am J Obstet Gynecol 1986 Jan;154(1):8–13
LaGrone LF see **Brouhard BH**
LaGrone LF see **Parkening TA**
Lagrou A see **De Wolf M**
Lagrou C see **Martin P**
Lagrue G, Laurent J, Belghiti D, Sainte-Laudy J: Food sensitivity and idiopathic nephrotic syndrome [letter] Lancet 1985 Oct 5;2(8458):777
Lagrue G, Wegrowski J, Rhabar K, Meyer-Heine A, Balanger S, Robert AM, Robert L: Effect of colchicine on atherosclerosis. I. Clinical and biological studies. Clin Physiol Biochem 1985;3(5):221–5
Lagrue G, Heslan JM, Belghiti D, Sainte-Laudy J, Laurent J: Basophil sensitization for food allergens in idiopathic nephrotic syndrome. Nephron 1986;42(2):123–7
Lagrue G, Balanger S, Ansquer JC, Geslin P, Maurel A: Capillaroscopie unguéale avec test au froid chez 152 hypertendus traités par beta-bloquants. Therapie 1985 Nov–Dec;40(6):429 (Fre)
Lagrue G, Laurent J, Istrator L, Branellec A, Sobel A: Traitement prophylactique prolongé de l'oedème angioneurotique héréditaire par les stéroïdes androgènes anabolisants. Presse Med 1986 Feb 1;15(4):143–7 (Eng. Abstr.) (Fre)
Lagrue G see **Bruneau C**
Lagrue G see **Godeau G**
Lagrue G see **Heslan JM**
Lagrue G see **Istrator L**
Lagrue G see **Jamin C**
Lagrue G see **Laurent J**
Lagrue G see **Wegrowski J**
Lagstein R see **Bistritzer T**
Laguenie G, Berg A, Estève C, Couturier C, Saint-Maurice C: Indications de la ventilation artificielle postopératoire en chirurgie viscérale pédiatrique. Cah Anesthesiol 1985 Dec;33(8):663–6 (Fre)
Laguenie G see **Berg A**
Laguenie G see **Goutail-Flaud MF**
Laguens RM, Chambó JG, Laguens RP: Splenic dendritic cells and Junin virus. Med Microbiol Immunol (Berl) 1986; 175(2–3):187–9
Laguens RM see **Coulombié FC**
Laguens RP, Gonzalez PH, Ponzinibbio C, Chambo J: Damage of human polymorphonuclear leukocytes by Junin virus. Med Microbiol Immunol (Berl) 1986;175(2–3):177–80
Laguens RP see **Laguens RM**
Laguens RP see **Ruiz AM**
Laguesy A, Delisc MM, Vital A, Ferrer X, Larrieu JL, Vital C, Julien J: Neuropathie a tomacula. Etude électrophysiologique. Rev Electroencephalogr Neurophysiol Clin 1985 Dec; 15(3):267–78 (Eng. Abstr.) (Fre)
Laguesy A see **Larrieu JL**
Laguesy A see **Vital C**
Laguesy B see **Amols HI**
Laguidara A see **Bindoni M**
Laguna A see **Mederos LM**
Laguna G see **Henriquez J**
Laguna GY see **Pérez Gutiérrez RM**
Laguna R see **Alvarez de Mon M**
Laguna Cuesta F see **Hurtado Santos J**
Laguna García J: El desarrollo químico-farmacéutico y problemas de salud pública de México. Salud Publica Mex 1985 Nov–Dec;27(6):469–70 (Spa)
Laguzas R see **Busturia A**
Laguschik BP see **Grinberg AA**
Laguzoff D see **Ladowyke R**
Laguzoff D see **Read GW**
Laguzoff D see **Wysolmerski R**
Laguzov MV see **Vas'kov VM**
Lagutenko IuP: Struktura neiropilia briushnogo stvola oveniid (Polychaeta, Oweniidae). Arkh Anat Gistol Embriol 1986 Feb;90(2):25–33 (Eng. Abstr.) (Rus)
Lagutenko IuP see **Sotnikov OS**
Lagutina GN: Tserebral'nyĭ angiodistonicheskiĭ sindrom v klinicheskoĭ kartine vibratsionnoĭ bolezni. Gig Tr Prof Zabol 1985 Jul;(7):25–8 (Eng. Abstr.) (Rus)
Lagutina IO see **Mevkh AT**
Lagutina TS see **Agafonov BV**
Lagutina TS see **Noretin VIa**
Lagutina NIa, Suslova SI, Verob'ev VS, Senchenkov EP, Istrasov LP: Immunofluorestsentnyĭ metod opredeleniia kollagena v sostave plombirovochnogo materiala. Stomatologiia (Mosk) 1985 Sep–Oct;64(5):28–9 (Eng. Abstr.) (Rus)
Lagvilava MG see **Elagina LV**
Lagvilava MG see **Sologub VK**
Lah T, Skalerič U, Babnik J, Turk V: Cathepsin D, L and B in inflamed human gingiva. J Periodont Res 1985 Sep; 20(5):458–66
Lah T see **Pain RH**
Laha H see **Khaitan AK**
Laha NN see **Gupta BL**
Lahaie RG, Michel R, Michel G, Dagorn JC: Nonparallel secretion of enzymes by the rabbit pancreas. Can J Physiol Pharmacol 1986 Mar;64(3):297–302
Lahaie RG see **Poitras P**
Laham J, Didier A, Ille H: Les blocs de branche complets chez les sujets asymptomatiques. Ann Cardiol Angeiol (Paris) 1985 Nov;34(9):629–35 (60 ref.) (Eng. Abstr.) (Fre)
Laham S, Szabo J, Long G, Schrader K: Dose-response toxicity studies on tributoxyethyl phosphate orally administered to Sprague-Dawley rats. Am Ind Hyg Assoc J 1985 Aug;46(8):442–8
Laham S, Broxup B, Long G: Induction of urinary bladder hyperplasia in Sprague-Dawley rats orally administered tri-n-butyl phosphate. Arch Environ Health 1985 Nov–Dec;40(6):301–6
Laharrague P, Corberand J, Fillola G, Leophonte P, Gleizes B, Fontanilles AM, Gyrard E: Polymorphonuclear dysfunction in bronchopulmonary diseases in human adults. J Clin Lab Immunol 1985 May;17(1):21–4
Laharrague P see **Record M**
Laharrague PF see **Corberand JX**
Lahat E, Aladjem M, Heipert J, Mandel G: Shigellosis: incidence of convulsions and resistance to antibiotics. Helv Paediatr Acta 1984 May;39(2):123–8
Lahat N, Aghai E, Quitt M, Froom P: Autologous mixed lymphocyte reaction in multiple myeloma patients: effect of adherent mononuclear cells and T lymphocytes. Diagn Immunol 1986;4(2):75–80
Lahat N, Sheinfeld M, Baron E, Glaser B: L-Thyroxine-induced leukopenia in a patient with Hashimoto's disease: involvement of suppressor-cytotoxic T cells. J Clin Endocrinol Metab 1985 Nov;61(5):980–2
Lahat N, Nir E, Horenstien L, Colin AA: Effect of theophylline on the proportion and function of T-suppressor cells in asthmatic children. Allergy 1985 Aug; 40(6):453–7
Lahat N, Aghai E, Quitt M, Nir E, Froom P: A subpopulation of suppressor cells in Richter's syndrome with both monocytic and T-lymphocytic characteristics. Am J Hematol 1985 Nov;20(3):293–6
Lahat N see **Cohen L**
Lahav M see **Boldur I**
Lahav M see **Dickstein G**
Lahav M see **Ginsburg I**
Lahav M see **Wecke J**
Lahav N: The synthesis of primitive 'living' forms: definitions, goals, strategies and evolution synthesizers. Orig Life 1985; 16(2):129–49
Lahaye C see **Bonnier JJ**
Lahaye C see **Carbonne D**
Lähde PL see **Akerblom HK**
Lähde PL see **Byckling T**
Lähde PL see **Dahl M**
Lähde PL see **Dahlström S**
Lähde PL see **Keltikangas-Järvinen L**
Lähde PL see **Lautala P**
Lähde PL see **Mollanen T**
Lähde PL see **Solakivi-Jaakkola T**
Lähde PL see **Telama R**
Lähde PL see **Viikari J**
Lähde PL see **Vuori E**
Lähde S, Putkonen M: Positioning of the painful patient for the axial view of the glenohumeral joint. Rontgenblatter 1985 Dec;38(12):380–2
Lähde S see **Mikkärilnen H**
Lahdensivu R see **Pohjanpelto P**
Lahdenmo A, Multtari A: Bronchodilator effects of a fenoterol metered dose inhaler and fenoterol powder in asthmatics with poor inhaler technique. Eur J Respir Dis 1986 May;68(5):332–5
Lähdesmäki P, Marnela KM: Taurine can form small peptides with a number of amino acids. Prog Clin Biol Res 1985;

179:105–14
Lähdetie J see **Teppari J**
Lähdevirta J see **Lamio J**
Lähdevirta J see **Tervo T**
Laher I, Khayal MA, Bevan JA: Norepinephrine-sensitive, phenoxybenzamine-resistant receptor sites associated with contraction in rabbit arterial but not venous smooth muscle: possible role in adrenergic neurotransmission.
J Pharmacol Exp Ther 1986 May;237(2):364–8
Laher I, Bevan JA: Evidence for functional alpha-adrenoceptors in rabbit basilar arteries.
Eur J Pharmacol 1985 Dec 10;119(1–2):17–21
Laher M see **Kelly JG**
Lahera V, Cachofeiro V, Cañizo FJ, Durán F, Parada J, Rodríguez FJ, Tresguerres AF: Effect of ZK 36 374 on blood pressure, diuresis, plasma renin activity and urinary excretion of prostaglandin E2 and sodium.
Prostaglandins Leukotrienes Med 1986 Jun;22(3):265–73
Lahera V, Durán F, Cachofeiro V, del Cañizo FJ, Rodríguez FJ, Tresguerres JA: Simple radioimmunological method for urinary 6-keto-PGF1 alpha measurement.
Rev Esp Fisiol 1986 Jun;42(2):233–8
Laherty RF see **Rotten D**
Lahesmaa-Rantala R, Granfors K, Toivanen A: Detection of circulating Yersinia-immunoglobulin complexes by enzyme immunoassay (EIA). J Immunol Methods 1986 May 22; 89(2):191–9
Lahesmaa-Rantala R see **Toivanen A**
Lahesmaa-Rantala R see **Viitanen AM**
Lahet C, Vialle A, Maire I, Parrin B, Stephens JP, Mathieu M: Creatine kinase: reassessment of optimal concentrations for adenosine-5'-diphosphate and magnesium.
Clin Chem 1986 Feb;32(2):271–4
Lahey BB, Schaughency EA, Frame CL, Strauss CC: Teacher ratings of attention problems in children experimentally classified as exhibiting attention deficit disorder with and without hyperactivity. J Am Acad Child Psychiatry 1985 Sep;24(5):613–6
Lahey BB see **Schaughency EA**
Lahey MA see **Kuyk TK**
Lahey ME, Heyn R, Ladisch S, Lelkin S, Neerhout R, Newton W, Shore N, Smith B, Wara W, Hammond D: Hypergammaglobulinemia in histiocytosis X. J Pediatr 1985 Oct;107(4):572–4
Lahijani J see **Bolan JC**
Lahiri A, Piero Carbosi G, Raftery EB: Buccal nitroglycerin tablets in heart failure [letter] Ann Intern Med 1986 Jul; 105(1):141
Lahiri A, Robinson CW, Kohli RS, Caruana MP, Raftery EB: Acute and chronic effects of nicardipine on systolic and diastolic left ventricular performance in patients with heart failure: a pilot study. Clin Cardiol 1986 Jun;9(6):257–61
Lahiri A, Zanelli GD, O'Hara MJ, Bowles MJ, Jones RI, Cave AP, Raftery EB: Simultaneous measurement of left ventricular function and myocardial perfusion during a single exercise test: dual isotope imaging with gold-195 m and thallium-201. Eur Heart J 1986 Jun;7(6):493–500
Lahiri A see **Jones RI**
Lahiri A see **Khamsi NS**
Lahiri A see **Kohli RS**
Lahiri A see **O'Hara MJ**
Lahiri DK, Thomas JO: A cDNA clone of the hnRNP C proteins and its homology with the single-stranded DNA binding protein UP2. Nucleic Acids Res 1986 May 27; 14(10):4077–94
Lahiri K, Rane HS, Desai AG: Clinical profile of rheumatic fever: a study of 168 cases. J Trop Pediatr 1985 Oct; 31(5):273–5
Lahiri P, Chakravarty S, Mondal A, Sircar S: Effect of lindane on cytology and cytochemistry of exfoliated vaginal cells. Exp Clin Endocrinol 1985 Jun;85(3):303–8
Lahiri P see **Chakravarty S**
Lahiri P see **Mandal A**
Lahiri S, Matsumoto S, Mokashi A: Responses of ganglioglomerular nerve activity to respiratory stimuli in the cat. J Appl Physiol 1986 Feb;60(2):391–7
Lahiri S see **Halverson PB**
Lahiri S see **Matsumoto S**
Lahiri S see **Moss IR**
Lahiri S see **Mulligan E**
Lahiri SC see **Kar PK**
Lahiri SK see **Ray SK**
Lahiri T, Roy D, Sen S: Tumor growth enhancement and systemic responses of Ehrlich ascites carcinoma following intermittent whole body hyperthermia. Neoplasma 1986; 33(2):207–16
Lahiri T, Banerjee M: Differential responses of carcinogen-induced fibrosarcoma of mice to altered regimes of cold exposure. Neoplasma 1986;33(3):307–12
Lahiri T see **Chowdhury T**
Lahiri TK, Misra RC, Khanna MN, Singh UN: Thymoma with myasthenia gravis. Indian Pediatr 1986 Mar; 23(3):217–21
Lahiri TK see **Bhattacharya SK**
Lahiri VL see **Prasad R**
Lahiri VL see **Sharma SK**
Lahita RG, Bucala R, Bradlow HL, Fishman J: Determination of 16 alpha-hydroxyestrone by radioimmunoassay in systemic lupus erythematosus. Arthritis Rheum 1985 Oct; 28(10):1122–7
Lahita RG see **Fisher DE**
Lahita RG see **Moskowitz N**
Lahitová N see **Ehringer L**
Lahl R, Kinzig B, Tertsch D: ZNS-Beteiligung bei primärer Angiitis—Eigene klinisch-morphische Untersuchungen an 6 Fällen. Psychiatr Neurol Med Psychol (Leipz) 1985 Jul; 37(7):400–9 (Eng. Abstr.) (Ger)
Lahl R see **Baessler B**
Lahl W see **Friese P**
Lahl W see **Widera R**
Lahlaidi A see **el Khamlichi A**
Lahlou B see **Botella J**
Lahlou B see **Harvey BJ**
Lahlou N see **Couzinet B**
Lahlou N see **Roger M**
Lahlou N see **Verneux JP**
Lahm HW see **Li CH**
Lahm HW see **Smith GE**
Lahmar L see **Hertaux JS**
Lahmann E: Quellen, Immissionen und Trends von Luftverunreinigungen in Ballungsgebieten—Berlin. Schriftenr Ver Wasser Boden Lufthyg 1986;69:11–23 (Ger)
Lahmann E: Qualität der Aussenluft. Off Gesundheitswes 1985 Aug;47(8):361–5 (Ger)
Lahmann E: Aussenluft-Kontamination. Quellen, Immissionen, Trends, Smog-Episoden, Transport, Ballungsgebiete. Schriftenr Ver Wasser Boden Lufthyg 1985;65:9–17 (Ger)
Lahmann E: Gesetzliche Grundlagen zur Lufthygiene (Gesetze, Verordnungen, Richtlinien). Schriftenr Ver Wasser Boden Lufthyg 1985;65:1–7 (Ger)
Lahme B see **Hiddemann W**
Lahmy S see **Lautier D**
Lahn W see **Marone C**
Lahn W see **Walter U**
Lahnborg G see **Arnetz BB**
Lahnborg G see **Nord CE**
Lahneche BE see **Bouvier JF**
Laho L see **Dluhošický S**
Lahoda EP see **Yang DJ**
Lahoda J: Das Cingulum vesicae—die Blasenverankerung im Becken. Geburtshilfe Frauenheilkd 1986 May; 46(5):319–22 (Eng. Abstr.) (Ger)
LaHood BJ, Bacon GE: Cognitive abilities of adolescent Turner's syndrome patients. J Adolesc Health Care 1985 Sep;6(5):358–64
Lahouel M see **Viotte G**
Lahousen M, Barmucic R: Zur Frage der Geburtsleitung nach vorausgegangenem Kaiserschnitt. Geburtshilfe Frauenheilkd 1986 Mar;46(3):170–3 (Eng. Abstr.) (Ger)
Lahousen M, Punch H: Schwangerschaft im rudimentären Uterushorn. Kasuistik. Geburtshilfe Frauenheilkd 1986 Apr;46(4):255–6 (Eng. Abstr.) (Ger)
Lahousen M: Der prädiktive Wert einer Tumormarkerkombination für das Monitoring beim Ovarialkarzinom. Wien Klin Wochenschr 1986 May 16; 98(10):319–25 (Eng. Abstr.) (Ger)
Lahousen M see **Burghardt E**
Lahousen M see **Pickel H**
Lahouts C see **Dubois O**
Lahoz R, Reyes F, Gómez Alarcón G, Cribeiro L, Junquera MA, Lahoz-Beltrá R: The kinetics of the autolytic phase of growth in cultures of Aspergillus niger. Mycopathologia 1986 May;94(2):75–8
Lahoz-Beltrá R see **Lahoz R**
Lahoz Navarro F see **González Mangado N**
Lahr CJ, Rothenberger DA, Jensen LL, Goldberg SM: Balloon topography. A simple method of evaluating anal function. Dis Colon Rectum 1986 Jan;29(1):1–5
Lahr CJ see **O'Brien CJ**
Lahr M see **Smith AC**
Lahsinat D see **Schuhl JF**
Lähteenmäki L see **Tuorila-Ollikainen H**
Lahteenmaki P, Marrs RP, Schechter J, Zacharias S, Kletzky OA: Hormonal and morphologic effects of bromocriptine on normal rat pituitary and GH3 tumor cells. Am J Obstet Gynecol 1985 Oct 15;153(4):349–57
Lähteenmäki P see **Luukkainen T**
Lahteenmaki PL see **Nilsson CG**
Lahtela JT, Arranto AJ, Stenbäck F, Sotaniemi EA: Insulin-mediated glucose metabolism is related to liver structure and microsomal function.
Scand J Gastroenterol 1986 Aug;21(6):737–43
Lahtela JT, Gachalyi B, Ekaynai S, Hänninen A, Sotaniemi EA: The effect of liver microsomal enzyme inducing and inhibiting drugs on insulin mediated glucose metabolism in man. Br J Clin Pharmacol 1986 Jan;21(1):19–26
Lahtela JT see **Airaksinen J**
Lahtela JT see **Sotaniemi EA**
Lahtela K, Niemi P, Kauppila V, Hypén K: Noise and visual choice-reaction time. A large-scale population survey.
Scand J Psychol 1986;27(1):52–7
Lahtela K, Niemi P, Kauppila V: Adult visual choice-reaction time, age, sex and preparedness. A test of Welford's problem in a large population sample. Scand J Psychol 1985;26(4):357–62
Lahtela K see **Hyyppä MT**
Lahti A: Contact urticaria to plants. Clin Dermatol 1986 Apr-Jun;4(2):127–36
Lahti A: Contact urticaria and respiratory symptoms from tulips and lilies. Contact Dermatitis 1986 May;14(5):317–9
Lahti A, Malbach HI: Long refractory period after one application of nonimmunologic contact urticaria agents to the guinea pig ear. J Am Acad Dermatol 1985 Oct; 13(4):585–9
Lahti A see **Hannuksela M**
Lahti A see **Pitkänen J**
Lahti A see **Puolakka J**
Lahti H see **Rose DP**
Lahti I see **Tienari P**
Lahti R, Jokinen M: Kinetic model for the action of the inorganic pyrophosphatase from Streptococcus faecalis. Biochemistry 1985 Jul 2;24(14):3526–30
Lahti R, Lönnberg H: Comparative kinetic studies on the two interconvertible forms of Streptococcus faecalis inorganic pyrophosphatase. Biochem J 1985 Oct 15; 231(2):485–8
Lahti R see **Spatola AF**
Lahti RA see **Chaney BV**
Lahti T see **Puska P**
Lahtinen J see **Pälikkösen M**
Lahtinen R see **Tuppurainen K**
Lahtinen T, Soinila S, Erälkö O: Age-dependent stimulation by atrium explants or nerve growth factor of nerve fibre outgrowth from cocultured embryonic rat sympathetic ganglia. Brain Res 1986 Jun;392(1–2):51–7
Lahtinen T, Pitkänen MA, Ojala A: Effects of fractionated radiotherapy on bone blood flow in man.
Strahlenther Onkol 1986 Jan;162(1):37–40
Lahtinen T see **Juutilainen J**
Lahue RH see **Reinis S**
Lahue RS, Schachman HK: Communication between polypeptide chains in aspartate transcarbamoylase. Conformational changes at the active sites of unliganded chains resulting from ligand binding to other chains.
J Biol Chem 1986 Mar 5;261(7):3079–84
Lahuerta J, Campbell J: Assessment of cancer pain by the McGill Pain Questionnaire: results of two scoring methods in a sample of British patients and comparison with previous studies. Br J Med Psychol 1986 Mar;59 (Pt 1):89–95
Lahuerta J see **Campbell JA**
Lahuerta J see **Cruceu G**
Lahuerta-Palacios J, Fernandez-Debora F, Ortiz-Conde MC, Larregla S, Gutierrez-Rivas E: Rapid control of myeloid compartment with vindesine in chronic phase of chronic myelogenous leukemia [letter] Cancer Treat Rep 1986 Feb; 70(2):315–6
Lai A see **Bertini S**
Lai A see **Casu M**
Lai A see **deBros FM**
Lai A see **Strohino B**
Lai AA see **Laizure SC**
Lai AP, Martin PJ, Richards JD, Goldstone AH, Cawley JC: Automated leucocyte differential counts in acute leukaemia: a comparison of the Hemalog D, H6000 and Coulter S-plus IV. Clin Lab Haematol 1986;8(1):33–41
Lai AP, Moss FM, Armitage RJ, Cawley JC: Bone marrow macrophages and megakaryocytes express common acute lymphoblastic leukaemia antigen. Leuk Res 1985; 9(9):1155–9
Lai AP see **Martin PJ**
Lai BT see **Gao J**
Lai C, Pirisi R, Ouais E, Talls B, Delogu G, Cherchi A Jr, Arca M, Cherchi A: Valutazione dell'efficacia clinica e tollerabilità del bepridil in pazienti con angina pectoris da sforzo. Cardiologia 1985 Jul;30(7):527–31 (Eng. Abstr.) (Ita)
Lai C see **Cherchi A**
Lai C see **Meloni L**
Lai C see **Milner RJ**
Lai CC see **Miller EC**
Lai CH, Babu UM, Turchin HA, Maurer PH: Monoclonal T cell responses to two epitopes on a single immunogen controlled by two distinct genes. J Immunol 1986 May 15;136(10):3799–804
Lai CJ see **Ryan KW**
Lai CL, Yeoh EK, Chang WK, Lo VW, Ng LN: Use of the hepatitis B recombinant DNA yeast vaccine (H-B-VAX II) in children: two doses vs. three doses of 5 micrograms regime; an interim report. J Infect 1986 Jul;13 Suppl A:19–25
Lai CL see **Fowler MJ**
Lai CL see **Lam SK**
Lai CL see **Lin HJ**
Lai CL see **Lok AS**
Lai CL see **Pan HY**
Lai CL see **Wong KL**
Lai CL see **Wu PC**
Lai CL see **Yeoh EK**
Lai CM see **Moore P**
Lai CN, Becker FF: Potassium-induced reverse transformation of cells infected with a temperature-sensitive transformation mutant virus.
J Cell Physiol 1985 Nov;125(2):259–62
Lai CS, Schutzbach JS: Localization of dolichols in phospholipid membranes. An ESR spin label study. FEBS Lett 1986 Jul 28;203(2):153–6
Lai CS see **Ankel EG**
Lai CT see **Wei CF**
Lai CY: Bacterial protein toxins with latent ADP-ribosyl transferases activities. Adv Enzymol 1986;58:99–140 (143 ref.)
Lai CY see **Berg T**

Lai CY see **Bernheimer AW**
Lai CY see **DeBlasi A**
Lai CY see **Duffy LK**
Lai CY see **Feldman RD**
Lai D see **Wood JW**
Lai E, Kabat EA: Immunochemical studies of conjugates of isomaltosyl oligosaccharides to lipid: production and characterization of mouse hybridoma antibodies specific for stearyl–isomaltosyl oligosaccharides. Mol Immunol 1985 Sep;22(9):1021–37
Lai E, Kabat EA, Mobraaten L: Genetic and nongenetic control of the immune response of mice to a synthetic glycolipid, stearylisomaltotetraose. Cell Immunol 1985 Apr 15;92(1):172–83
Lai E see **Pilleri G**
Lai EC, Tompkins RK: Heterotopic pancreas. Review of a 26 year experience. Am J Surg 1986 Jun;151(6):697–700
Lai EC, Choi TK, Tong SW, Ong GB, Wong J: Treatment of unresectable hepatocellular carcinoma: results of a randomized controlled trial. World J Surg 1986 Jun; 10(3):501–9
Lai EC, Choi TK, Fok M, Wong J: Injection sclerotherapy of oesophageal varices with the free–hand technique: experience in Hong Kong. Br J Surg 1986 Mar;73(3):193–5
Lai EC, Tompkins RK: Water and electrolyte absorption from a human Thiry–Vella ileal loop. Responses to systemic administration of gastrin, glucagon, secretin, and cholecystokinin. Ann Surg 1986 Apr;203(4):434–8
Lai EK, Crossley C, Sridhar R, Misra HP, Janzen EG, McCay PB: In vivo spin trapping of free radicals generated in brain, spleen, and liver during gamma radiation of mice. Arch Biochem Biophys 1986 Jan;244(1):156–60
Lai EY see **Fulton C**
Lai FG: [A new method for the identification of the Chinese drug wu–ling–zhi and its adulterants] Chung Yao Tung Pao 1985 Jul;10(7):15–6 **(Chi)**
Lai FM see **Lai KN**
Lai H, Zabawska J, Horita A: Sodium–dependent, high–affinity choline uptake in hippocampus and frontal cortex of the rat affected by acute restraint stress. Brain Res 1986 May 7;372(2):366–9
Lai H, Horita A, Chou CK, Guy AW: Low–level microwave irradiation attenuates naloxone–induced withdrawal syndrome in morphine–dependent rats. Pharmacol Biochem Behav 1986 Jan;24(1):151–3
Lai H, Horita A, Chou CK, Guy AW: Effects of low–level microwave irradiation on amphetamine hyperthermia are blockable by naloxone and classically conditionable. Psychopharmacology (Berlin) 1986;88(3):354–61
Lai H see **Fatherazi S**
Lai H see **Horita A**
Lai H see **Liles WC**
Lai H see **Zucker JR**
Lai HC, Grove G, Tu CP: Cloning and sequence analysis of a cDNA for a rat liver glutathione S–transferase Yb subunit. Nucleic Acids Res 1986 Aug 11;14(15):6101–14
Lai J, Jedrzejczyk J, Pizzey JA, Green D, Barnard EA: Neural control of the forms of acetylcholinesterase in slow mammalian muscles. Nature 1986 May 1–7;321(6065):72–4
Lai JC, Sheu KF, Kim YT, Clarke DD, Blass JP: The subcellular localization of glutamate dehydrogenase (GDH): is GDH a marker for mitochondria in brain? Neurochem Res 1986 May;11(5):733–44
Lai JC, Sheu KF, Carlson KC Jr: Differences in some of the metabolic properties of mitochondria isolated from cerebral cortex and olfactory bulb of the rat. Brain Res 1985 Sep 16;343(1):52–9
Lai JC, Sheu KF: Relationship between activation state of pyruvate dehydrogenase complex and rate of pyruvate oxidation in isolated cerebro–cortical mitochondria: effects of potassium ions and adenine nucleotides. J Neurochem 1985 Dec;45(6):1861–8
Lai JC see **Leung TK**
Lai JL see **Ho CK**
Lai K see **Phillips WD**
Lai KH, Tsai YT, Lee SD: Spontaneous bacterial peritonitis after endoscopic variceal sclerotherapy [letter] Gastrointest Endosc 1986 Aug;32(4):303
Lai KH see **Kong CW**
Lai KH see **Tsai YT**
Lai KH see **Wang SS**
Lai KM see **Au KS**
Lai KN, Chan KW, Mac–Moune F, Ho CP, Yan KW, Lam CW, Vallance–Owen J: The immunochemical characterization of the light chains in the mesangial IgA deposits in IgA nephropathy. Am J Clin Pathol 1986 May; 85(5):548–51
Lai KN, Siu D, Chan KW, Lai FM, Yan KW: The clinical significance of proteinuria in patients with nonparasitic chyluria. Am J Kidney Dis 1986 May;7(5):381–5
Lai KN, Swaminathan R, Pun CO, Vallance–Owen J: Hemofiltration in digoxin overdose. Arch Intern Med 1986 Jun;146(6):1219–20
Lai KN, Lai FM, Vallance–Owen J: The clinical use of serum beta–2–microglobulin and fractional beta–2–microglobulin excretion in IgA nephropathy. Clin Nephrol 1986 May; 25(5):260–5
Lai KN, Siu DL, Chan KW: Hematuria in patients with malrotated kidneys. Eur Urol 1985;11(5):312–6
Lai KN, Ho CP, Chan KW, Yan KW, Lai FM, Vallance–Owen J: Nephrotic range proteinuria—a good predictive index of disease in IgA nephropathy? Q J Med 1985 Oct; 57(222):677–88
Lai KN, Chan KW, Ho CP: Glomerulonephritis associated with Takayasu's arteritis: report of three cases and review of literature. Am J Kidney Dis 1986 Mar;7(3):197–204
Lai L, Malik AB: Effect of tranexamic acid on neutrophil superoxide anion generation. Thromb Res 1986 Jan 15; 41(2):269–74
Lai L see **Bizios R**
Lai L see **Costello C**
Lai L see **Heath CA**
Lai L see **Shanson DC**
Lai M see **Caldarola L**
Lai ME see **Farci G**
Lai MK see **Parker LN**
Lai ML see **Hsieh YY**
Lai MM, Baric RS, Makino S, Keck JG, Egbert J, Leibowitz JL, Stohlman SA: Recombination between nonsegmented RNA genomes of murine coronaviruses. J Virol 1985 Nov; 56(2):449–56
Lai MM see **Makino S**
Lai MX see **Chen SW**
Lai MY see **Chen DS**
Lai MY see **Lin KT**
Lai NK, He ZL, Lin ZD: [Clinical analysis of 763 patients with asthma in the Guangzhou area with special emphasis on skin tests] Chung Hua Nei Ko Tsa Chih 1985 Oct; 24(10):580–3, 637 (Eng. Abstr.) **(Chi)**
Lai P see **Egrie JC**
Lai P see **Fung AY**
Lai P see **O'Neill W**
Lai PH, Everett R, Wang FF, Arakawa T, Goldwasser E: Structural characterization of human erythropoietin. J Biol Chem 1986 Mar 5;261(7):3116–21
Lai PH see **Arakawa T**
Lai PH see **Souza LM**
Lai PH see **Zaebo KM**
Lai R, Ríos B, Sánchez G: Rinosporidiosis. Rev Med Panama 1986 May;11(2):82–6 (Eng. Abstr.) **(Spa)**
Lai S see **Keller MS**
Lai S see **Liu CC**
Lai SH see **Yu MC**
Lai SP see **Overbeek PA**
Lai ST see **Lam KT**
Lai TL see **Haddad GG**
Lai VW see **Trask NS**
Lai WC, Pakes SP, Stefans C, Lu YS: Comparison of Chalquest and Hayflick media, with and without ammonium reineckate, for isolating Mycoplasma pulmonis from rats. J Clin Microbiol 1986 May;23(5):817–21
Lai WC see **Pakes SP**
Lai WH, Guyda HJ, Branchaud CL, Goodyer CG: Insulin–induced receptor regulation in early gestation and term human placental cell cultures. Placenta 1985 Nov–Dec;6(6):505–17
Lai WH, Guyda HJ, Bergeron JJ: Binding and internalization of epidermal growth factor in human term placental cells in culture. Endocrinology 1986 Jan;118(1):413–23
Lai WH see **Kay DG**
Lai WM see **Holmes MH**
Lai WS, el–Fakahany EE: Interaction of 4–aminopyridine with [3H]phencyclidine receptors in rat brain homogenates. Neurosci Lett 1986 Jun 6;67(1):87–91
Lai WS see **el–Fakahany EE**
Lai WT, Wang JL, Chang HM, Lin YT, Lin HJ, Hwang YS: Ruptured aneurysm of the sinus of Valsalva with pulmonic valve endocarditis: unusual pulmonary wedge pulse traces in a case. Taiwan I Hsueh Hui Tsa Chih 1985 Jun;84(6):751–8
Lai Y, Naira AC, Greengard P: Autophosphorylation reversibly regulates the Ca2+/calmodulin–dependence of Ca2+/calmodulin–dependent protein kinase II. Proc Natl Acad Sci USA 1986 Jun;83(12):4253–7
Lai Y see **Mackie K**
Lai YH see **Chen HJ**
Lai YH see **Shin SJ**
Lai YK, Havre PA, Hammond GL: Heat shock stress initiates simultaneous transcriptional and translational changes in the dog heart. Biochem Biophys Res Commun 1986 Jan 14;134(1):166–71
Lai YK, Havre PA, Hammond GL: Cardiac hypertrophy cannot proceed without initial suppression of protein synthesis. Biochem Biophys Res Commun 1986 Mar 28; 135(3):857–63
Lai YL, Tsin AT, Lam KW, Garcia JJ: Distribution of retinoids in different compartments of the posterior segment of the rabbit eye. Brain Res Bull 1985 Aug; 15(2):143–7
Lai YL, Rana MW: A study of photoreceptor–retinal pigment epithelium complex: age–related changes in monkeys. Proc Soc Exp Biol Med 1986 Mar;181(3):371–81
Lai YY, Barnes CD: A spinal projection of serotonergic neurons of the locus coeruleus in the cat. Neurosci Lett 1985 Jul 31;58(2):159–64
Lai Fatt RB see **Mak I**
Lai–Fook SJ: Mechanics of lung fluid balance. Crit Rev Biomed Eng 1986;13(3):171–200 (182 ref.)
Lai–Fook SJ see **Conhaim RL**
Lai–Fook SJ see **Raj JU**
Lai–Rosenfeld AO see **Spencer CA**
Laiacker H see **Klisner W**
Laib RJ, Bolt HM: Vinyl acetate, a structural analog of vinyl carbamate, fails to induce enzyme–altered foci in rat liver. Carcinogenesis 1986 May;7(5):841–3
Laib RJ see **Kreiling R**
Laibiger IB, Fushchenko SP, Kozlov EA, Kramopol'skaia KD, Burakov VV: Izuchenie kollagenovykh belkov gialinovogo khriashcha cheloveka v norme i pri nekotorykh formakh sistemnykh kostnykh displazii. Biokhimiia 1986 Mar; 51(3):505–15 (Eng. Abstr.) **(Rus)**
Laible V see **Jüngst D**
Laible V see **Marx FJ**
Laiblin C see **Schmidt S**
Laibson PD see **Mansour AM**
Laibson PR, Donnenfeld ED: Corneal ulcers related to contact lens use. Int Ophthalmol Clin 1986 Spring; 26(1):3–14
Laibson PR see **Donnenfeld ED**
Laibson PR see **Laughrea PA**
Laibson PR see **Rabinovitch J**
Laibson PR see **Rosenman J**
Laibson PR see **Shields JA**
Laichman S, Skácel V: The internal obturator muscles functioning as the neosphincter of the anus (II). Accessibility of the internal obturator muscle from the point of view of topographical anatomy. Acta Univ Palacki Olomuc Fac Med 1986;113:281–6
Laichman S, Skácel V: The internal obturator muscles functioning as the neosphincter of the anus (I). An experimental study of the muscles used for replacing the sphincter of the anus. Acta Univ Palacki Olomuc Fac Med 1986;113:271–9
Laichman S see **Skácel V**
Laidin AZ, Al Rashid Z, Nor MM: Congenital (Bochdalek) diaphragmatic hernia: problems in diagnosis and management. Med J Malaysia 1984 Sep;39(3):185–91
Laidlaw DJ, Plak DA: Protein lateral distribution in lipid bilayer membranes. Applications to ESR studies. Eur Biophys J 1985;12(3):143–51
Laidlaw J see **MacPhee GJ**
Laidlaw JC see **Ross EM**
Laidlaw JL, Connor TH, Theiss JC, Anderson RW, Matney TS: Permeability of four disposable protective–clothing materials to seven antineoplastic drugs. Am J Hosp Pharm 1985 Nov;42(11):2449–54
Laidlaw SA see **Vinton NE**
Laidler KJ see **Hosszya Y**
Laidler P see **Hughes LE**
Laidler P see **Khanna AK**
Laidler PM, Silberring J, Van Etten RL: A modified radioimmunoassay for arylsulfatase A in human serum and urine. Clin Chim Acta 1986 Jul 15;158(1):23–31
Laidler PW see **Godley MJ**
Laidlow JM see **Shepherd HA**
Laifer LI see **Frishman WH**
Laifer S, Buscema J, Parmley TH, Rosenshein NB: Ovarian cancer metastatic to the breast. Gynecol Oncol 1986 May; 24(1):97–102
Laifer SA, Ghodgaonkar RB, Zacur HA, Dubin NH: The effect of aminophylline on uterine smooth muscle contractility and prostaglandin production in the pregnant rat uterus in vitro. Am J Obstet Gynecol 1986 Jul; 155(1):212–5
Laighold M see **Kessler KM**
Laigle A, Chinsky L, Turpin PY, Hartmann B, Thuong NT, Leng M: A study of the thermal stability of the Z form of (m5dC–dG)3 by resonance Raman spectroscopy. Nucleic Acids Res 1986 Apr 25;14(8):3425–34
Laiglesia FR, Dean CA, Porto Zapirain JJ, Adanez Elorza T, Lauzirika Aguinaga S: Legionelosis. Estudio de 23 casos. Rev Clin Esp 1985 Oct;177(5):225–7 **(Spa)**
Laignaux JP see **Gutiérrez O**
Laighold M see **Kessler KM**
Laihinen A, Rinne UK: Function of dopamine receptors in Parkinson's disease: prolactin responses. Neurology 1986 Mar;36(3):393–5
Laiho M, Saksela O, Keski–Oja J: Transforming growth factor beta alters plasminogen activator activity in human skin fibroblasts. Exp Cell Res 1986 Jun;164(2):399–407
Laiho M see **Alitalo K**
Laiho M see **Keski–Oja J**
Laikind PK, Seegmiller JE, Gruber HE: Detection of 5'–phosphoribosyl–4–(N–succinylcarboxamide)–5–aminoimidazole in urine by use of the Bratton–Marshall reaction: identification of patients deficient in adenylosuccinate lyase activity. Anal Biochem 1986 Jul; 156(1):81–90
Laikind PK see **Gruber HE**
Lailla J see **Urbano Ispizua A**
Laimins L, Holmgren–König M, Khoury G: Transcriptional "silencer" element in rat repetitive sequences associated with the rat insulin 1 gene locus. Proc Natl Acad Sci USA 1986 May;83(10):3151–5
Laimins LA see **Lakshmikumaran MS**
Laine A see **Savolainen K**
Laine A see **Vercaigne–Marko D**
Laine DC see **Hoogwerf BJ**
(Laine E), Jouin M: Emile Laine. Surg Neurol 1986 Feb; 25(2):121–3
Laine G see **Blondet P**
Laine G see **Goulle JP**
Laine G see **Lacroix C**
Laine GA, Granger HJ: Microvascular, interstitial, and lymphatic interactions in normal heart. Am J Physiol 1985

Oct;249(4 Pt 2):H834–42
Laine GA, Bryan-Brown CW: Pulmonary capillary pressure? [editorial] Crit Care Med 1986 Jan;14(1):76–7
Laine GA see **Drake RE**
Laine GA see **Gabel JC**
Laine GA see **Granger HJ**
Laine JP, Slama M, Petitpretz P, Girard P, Motté G: Danger of vasodilator therapy for pulmonary hypertension in patent foramen ovale. Chest 1986 Jun;89(6):894–3
Lainé JF see **Bourguignon MH**
Laine JF see **Girard P**
Lainé JF see **Le Guludec-Chéron D**
Laine L, Chojkier M: Hepatic collagen production in the rat is unaffected by methotrexate.
Proc Soc Exp Biol Med 1986 Jun;182(2):194–200
Laine L see **Chojkier M**
Laine M, Theileff I: Development of mouse embryonic molars in vitro: an attempt to design defined culture conditions allowing mineralization. J Biol Buccale 1986 Mar;14(1):15–23
Laine M see **Clarac JP**
Laine M see **Välimäki I**
Laine MC see **Boisvieux-Ulrich E**
Laine MC see **Klotz C**
Lainé MC see **Sandoz D**
Laine ML, Beattie KM: Frequency of alloantibodies accompanying autoantibodies. Transfusion 1985 Nov–Dec; 25(6):545–6
Laine MO see **Rainisto RK**
Laine P see **Chabasse D**
Laine P see **Murtomaa H**
Laine R see **Elo H**
Laine RA see **Arumugham RG**
Laine S see **Lehtinen M**
Laine S see **Pasvonen J**
Laine SH see **Granger HJ**
Laine T, Alvesalo L, Lammi S: Palatal dimensions in 45,X-females. J Craniofac Genet Dev Biol 1985;5(3):239–46
Laine T: Alveolar arch dimensions and occlusal traits. An epidemiologic study. Angle Orthod 1985 Jul;55(3):234–41, 249–50
Laine T, Hausen H: Alveolar arch dimensions, orthodontic treatment and absence of permanent teeth among Finnish students. An epidemiologic study. Angle Orthod 1985 Jul; 55(3):225–33, 249–50
Laine T, Hausen H: Space anomalies, missing permanent teeth and orthodontic treatment. Angle Orthod 1985 Jul; 55(3):242–50
Laine T, Jaroma M, Linnasalo AL: Articulatory disorders in speech as related to the position of the incisors.
Eur J Orthod 1985 Nov;7(4):260–6
Laine T see **Syvälahti E**
Laine W see **Frolberg TA**
Laine W see **Techner LM**
Lainés J see **Pedreiro J**
Laines JM see **Vilches JJ**
Laing AB see **Waters MF**
Laing AH see **Alcock CJ**
Laing B see **Blais CA**
Laing CA see **Bing KM**
Laing D see **Falk RE**
Laing D see **Moffat FL**
Laing DG: Identification of single dissimilar odors is achieved by humans with a single sniff. Physiol Behav 1986; 37(1):163–70
Laing DG see **Panhuber H**
Laing EJ see **Norris AM**
Laing FC, Jeffrey RB Jr, Wing VW, Nyberg DA: Biliary dilatation: defining the level and cause by real-time US. Radiology 1986 Jul;160(1):39–42
Laing FC, Ryan T, Hadley K, Jeffrey RB, Wing VW: Plastic wrap for US transducer sterility or sanitization.
Radiology 1986 Sep;160(3):846
Laing FC, Stevenson WM: Estimating gestational age from biparietal diameter: a simple formula [letter]
J Ultrasound Med 1986 Jan;5(1):44, 48
Laing FC see **Barakos JA**
Laing FC see **Goldstein RB**
Laing FC see **Jeffrey RB**
Laing FC see **Jeffrey RB Jr**
Laing FC see **Nyberg DA**
Laing FC see **Townsend RR**
Laing G: Adolescents who have experienced cesarean sections: hints for the school nurse. J Sch Health 1986 Mar; 56(3):113–4
Laing GS see **Little RA**
Laing I see **Jalali MT**
Laing I see **Sturgess ML**
Laing I see **Tregka C**
Laing IA, Cowan DL, Ballantine GM, Hume R: Prevention of subglottic stenosis in neonatal ventilation.
Int J Pediatr Otorhinolaryngol 1986 Feb;11(1):61–6
Laing IA, Lang MA, Callaghan O, Hume R: Nasogastric compared with nasoduodenal feeding in low birthweight infants. Arch Dis Child 1986 Feb;61(2):138–41
Laing J see **Winter A**
Laing K see **Martin AO**
Laing K see **Thal LJ**
Laing LP see **Przyuski W**
Laing M see **Hughes RR**
Laing NG, Lamb AH: Muscle fibre types and innervation of the chick embryo limb following cervical spinal cord removal. J Embryol Exp Morphol 1985 Oct;89:209–22
Laing P: Antigen binding characteristics of thyroid microsomal autoantibodies studied with ELISA methods. J Clin Lab Immunol 1986 Jan;19(1):19–23
Laing P see **Knight J**
Laing PL see **Taylor GJ**
Laing PW: A tendon tumour presenting as a trigger finger. J Hand Surg [Br] 1986 Jun;11(2):275
Laing PW, Ker NB: The Attenborough total knee replacement. A review of fifty cases. Acta Orthop Belg 1986 Mar–Apr;52(2):170–9
Laing S see **Turner G**
Laing SC: The dietary challenge of propionicacidaemia in an Asian girl. Hum Nutr Appl Nutr 1985 Aug;39(4):273–6
Laing SC: The nutritional management of children with cystic fibrosis. Hum Nutr Appl Nutr 1986 Feb;40(1):24–31
Laing SC see **Stirling HF**
Laing TJ see **Nair MP**
Laing WA see **Terzaghi BE**
Lainson R see **Braga RR**
Lainson R see **Gonçalves MD**
Lainson R see **Rangel EF**
Lainson R see **Ryan L**
Laio FR: [The treatment of squamous cell carcinoma of the cheek] Chung Hua Kou Chiang Ko Tsa Chih 1985 Sep; 20(5):257–8, 317 (Eng. Abstr.) **(Chi)**
Laipis PJ see **Tankauser SM**
Lair M see **Bachelet M**
Laird EE see **Gibson CJ**
Laird EE see **Luyk NH**
Laird HE 2d, Hadjiconstantinou M, Neff NH: Abnormalities in the central cholinergic transmitter system of the genetically epilepsy-prone rat. Life Sci 1986 Sep 1; 39(9):783–7
Laird HE 2d see **Faingold CL**
Laird HE 2d see **Hadjiconstantinou M**
Laird HE 2d see **Nicoletti F**
Laird JD see **Anderson JR**
Laird JD see **Spence RA**
Laird JD see **Wieringa PA**
Laird LM see **Secombes CJ**
Laird NM see **Berkey CS**
Laird NM see **Eavey RD**
Laird NM see **Glynn RJ**
Laird P see **Furzan JA**
Laird R: Medical technology acquisition in hospitals.
Australas Phys Eng Sci Med 1985 Apr–Jun;8(2):76–82
Laird SM see **Vinson GP**
Laird W see **Pirker R**
Laird WJ see **Coates SR**
Laird WJ see **Rodgers GC**
Laird WR see **Walmsley AD**
Laird-Fryer B, Moulds JJ, Dahr W, Min YO, Chandanayingyong D: Anti-EnaFS detected in the serum of an MiVII homozygote. Transfusion 1986 Jan–Feb; 26(1):51–6
Laird Meeter K see **Delaye J**
Laird-Meeter K see **Hagenholtz PG**
Laires MJ see **França A**
Laires MJ see **Simões Fernandes J**
Lairet A see **Joán R**
Lairon D, Lafont H, Vigne JL, Nalbone G, Léonardi J, Hauton JC: Effects of dietary fibers and cholestyramine on the activity of pancreatic lipase in vitro. Am J Clin Nutr 1985 Oct;42(4):629–38
Lairon D see **Grataroli R**
Lairon D see **Hauton JC**
Lairson DR see **Miller KE**
Lairson DR see **Slater CH**
Lairson DR see **Swank ME**
Lairy GC see **Harrison-Covello A**
Lais A see **De Lorenzo A**
Lais A see **Dyck PJ**
Lais AC see **Nukada H**
Lais CJ see **Bowers LD**
Laishes BA see **LeBoeuf RA**
Laishley RS, Roy WL: Freeman-Sheldon syndrome: report of three cases and the anaesthetic implications.
Can Anaesth Soc J 1986 May;33(3 Pt 1):388–93
Laishley RS, O'Callaghan AC, Lerman J: Effects of dose and concentration of rectal methohexitone for induction of anaesthesia in children. Can Anaesth Soc J 1986 Jul; 33(4):427–32
Laisi A, Tuominen R, Männistö P, Savolainen K, Mattila J: The effect of maneb, zineb, and ethylenethiourea on the humoral activity of the pituitary–thyroid axis in rat.
Arch Toxicol [Suppl] 1985;8:253–8
Laisram N see **Srivastava VK**
Laisse J see **Arnold W**
Laisse JA, Altermatt HJ, Zürcher B, Truniger B, Gebbers JO: Bedeutung der Autopsie. Fortlaufende internistische Wertung von Autopsieergebnissen.
Schweiz Med Wochenschr 1986 Feb 1;116(5):130–4 (Eng. Abstr.) **(Ger)**
Laisse JA see **Altermatt HJ**
Laisse JA see **Gebbers JO**
Laisse JA see **Masi M**
Laisy JP, Valverde JP, Cohen G, Nussaume O, Grenier P: Le cliché thoracique standard chez le pneumonectomisé récent. Sa contribution dans le diagnostic d'empyème et de fistule broncho-pleurale. J Radiol 1986 Mar;67(3):171–7 (Eng. Abstr.) **(Fre)**
Laisy JP, Scherrer A, Menu Y, Grenier P, Nahum H: Stéatose hétérogène: variété échographique ou entité anatomique? Ann Radiol (Paris) 1986;29(1):56–60 (Eng. Abstr.) **(Fre)**
Laisy JP see **Chagnon S**
Laitadze NS see **Chelishvili MV**
Laitinen A, Partanen M, Hervonen A, Laitinen LA: Electron microscopic study on the innervation of the human lower respiratory tract: evidence of adrenergic nerves.
Eur J Respir Dis 1985 Sep;67(3):209–15
Laitinen J see **Luotonen J**
Laitinen L, Miettinen A, Tikkanen I, Törnroth T, Nordling S: Glomerular sialic acid in Heymann nephritis and diacetylbenzidine induced nephropathy in rats. Clin Sci 1985 Jul;69(1):57–62
Laitinen LA, Poppius H: Combination of oxitropium bromide and salbutamol in the treatment of asthma with pressurized aerosols. Br J Dis Chest 1986 Apr;80(2):179–86
Laitinen LA, Venho K, Poppius H: A controlled study on the effect of treatment with cromolyn sodium pressurized aerosol on bronchial reactivity in patients with asthma.
Ann Allergy 1986 Mar;56(3):270–3
Laitinen LA see **Laitinen A**
Laitinen LV: CT-guided ablative stereotaxis without ventriculography. Appl Neurophysiol 1985;48(1–6):18–21
Laitinen LV, Eriksson AT: Electrical stimulation in the measurement of cutaneous sensibility. Pain 1985 Jun; 22(2):139–50
Laitinen O see **Seppälä E**
Laitinen PH, Hietala OA, Pulkka AE, Pajunen AE: Purification of mouse brain ornithine decarboxylase reveals its presence as an inactive complex with antizyme.
Biochem J 1986 Jun 1;236(2):613–6
Laitinen S see **Kiviniemi H**
Laitinen S see **Myllylä V**
Laitman R see **Miura DS**
Laitsch K see **Cook M**
Laitung JK: A modification of the Kilner-Dott mouth gag for improving exposure to the nasopharyngeal area.
Br J Plast Surg 1986 Apr;39(2):268–9
Laiwah AC, Macphee GJ, Boyle P, Moore MR, Goldberg A: Autonomic neuropathy in acute intermittent porphyria. J Neurol Neurosurg Psychiatry 1985 Oct;48(10):1025–30
Laiwah AY see **McColl KE**
Laiz B see **Llopis R**
Laizier J see **Darbord JC**
Laizure SC, DeVane CL, Stewart JT, Dominisse CS, Lai AA: Pharmacokinetics of bupropion and its major basic metabolites in normal subjects after a single dose.
Clin Pharmacol Ther 1985 Nov;38(5):586–9
Laizure SC, DeVane CL: Stability of bupropion and its major metabolites in human plasma. Ther Drug Monit 1985; 7(4):447–50
Laizure SC see **DeVane CL**
Lajavardi T see **Forouzeche M**
Lajda DJ: Inappropriate ADH secretion: the diagnosis [letter] Hosp Pract [Off] 1986 Mar 15;21(3):18
Lajeunesse C see **Gallnowski A**
Lajeunesse D see **Rigaud JL**
Lajeunie E see **Valensi P**
Lajimi S see **Jeguirim MS**
Lajoie D see **Lavène D**
Lajoie D see **Varoquaux O**
Lajoie L see **Marchand R**
LaJoie WJ: New drugless healers? [letter] Wis Med J 1985 Dec;84(12):7
Lajoix H see **Diacono J**
Lajoix M, Texier JJ, Gabiache Y, Bechonnet G, Colin D, Feiss P: Diabete insipido del comatoso: valore della post-ipofisi a debito costante] Minerva Anestesiol 1985 Sep; 51(9):451–4 **(Ita)**
Lajoix M see **Texier JJ**
Lajolo D see **Coppo R**
Lajolo FM see **Figueroa MO**
Lajous JR see **Venditti JE**
Lajta B, Szilke A, Joós L: Fogsor alatti csontreszorpció profilaxisa gyökerek megtartásával. Fogorv Sz 1985 Nov; 78(11):339–44 (Eng. Abstr.) **(Hun)**
Lajtha A see **Azaryan A**
Lajtha A see **Hui KS**
Lajtha A see **Reith ME**
Lajtha A see **Serabes H**
Lajtha A see **Shahbazian FM**
Lajtha A see **Toth E**
Lajtha A see **Wajda IJ**
Lajtha A see **Weiss B**
Lajzerowicz M see **Gubersky M**
Lakaszawski ML see **Brogna L**
Lakat MF see **Schulze TL**
Lakatos E see **Bonow RO**
Lakatos I see **Rubecz I**
Lakatos J, Udvarhelyi I, Jakab G, Láng P: Totalis csípőplasztika intraoperativ vápa- és femursérülései.
Magy Traumatol Orthop Helyreallito Sebesz 1986; 29(2):118–23 (Eng. Abstr.) **(Hun)**
Lakatos J see **Udvarhelyi I**
Lakatos L, Hatvani I, Orosz1án G, Balla G, Karmazsin L, Alaka O, Klacsos E, Szabó I, Lakatos Z: Controlled trial of D-penicillamine to prevent retinopathy of prematurity. Acta Paediatr Hung 1986;27(1):47–56
Lakatos L see **Orosz1án G**
Lakatos P, Földes J, Bácsa C: Pajzsmirigyhormonokkal

szembeni generalizált szöveti reziztencia esete.
Orv Hetil 1986 Mar 9;127(10):583–6 (Eng. Abstr.) (Hun)

Lakatos P, Hollo I, Horvath C: Severe postmenopausal osteoporosis and thyroid hormones [letter]
Arch Intern Med 1986 Sep;146(9):1859

Lakatos P see **Bársony J**
Lakatos P see **Földes J**
Lakatos S see **Min N**
Lakatos V see **Jozefovics F**
Lakatos Z see **Lakatos L**
Lakatosh KO see **Ektov VN**

Lakatta EG: Diminished beta-adrenergic modulation of cardiovascular function in advanced age. Cardiol Clin 1986 May;4(2):185–200 (37 ref.)

Lakatta EG, Capogrossi MC, Kort AA, Stern MD: Spontaneous myocardial calcium oscillations: overview with emphasis on ryanodine and caffeine. Fed Proc 1985 Dec;44(15):2977–83

Lakatta EG: Geriatric hypertension: aggressive therapy and its physiologic rationale. Geriatrics 1986 May;41(5):44–53

Lakatta EG see **Fleg JL**
Lakatta EG see **Franz MR**
Lakatta EG see **Hoerter JA**
Lakatta EG see **Kort AA**
Lakatta EG see **Orchard CH**
Lakatta EG see **Renlund DG**
Lakatta EG see **Sutko JL**
Lakatua D see **Nicolau GY**
Lakatua DJ see **Koszalka MF Jr**
Lakatua DJ see **Mohammed RH**
Lakatua DJ see **Nicolau GY**
Lakdja F see **Mage P**

Lake AM see **Jones B**

Lake B: Concept of ego strength in psychotherapy.
Br J Psychiatry 1985 Nov;147:471–8

Lake B: Acute back pain. Treatment by the application of Feldenkrais principles. Aust Fam Physician 1985 Nov; 14(11):1175–8

Lake B see **Dunger DB**
Lake BD see **Humphreys S**
Lake BD see **Patton MA**
Lake BD see **Thompson EM**
Lake BD see **Trend PS**

Lake BG, Gray TJ: Species differences in hepatic peroxisome proliferation. Biochem Soc Trans 1985 Oct;13(5):859–61

Lake BG see **Christiansen EN**
Lake BG see **Evans JG**

Lake CL, Kron IL, Mentzer RM, Crampton RS: Lidocaine enhances intraoperative ventricular defibrillation.
Anesth Analg 1986 Apr;65(4):337–40

Lake CR see **Chernow B**
Lake CR see **Long JB**
Lake CR see **Post RM**
Lake CR see **Ziegler MG**
Lake DM see **Durkin TA**
Lake J see **Pon E**
Lake JA see **Langer JA**
Lake JA see **Oakes MI**
Lake JA see **Reisler E**

Lake JP, Kapp JA, Pierce CW: Genetic restrictions in the development of antibody responses to L-glutamic acid60-L-alanine30-L-tyrosine10 by nude mice implanted with semiallogeneic thymus glands. J Immunol 1986 Feb 1;136(3):805–12

Lake JP, Kapp JA, Pierce CW: Regulation of immune responses by T cell subsets. Role of helper and suppressor T cells in the development and expression of MHC-restricted antibody responses to L-glutamic acid60-L-alanine30-L-tyrosine10 (GAT) by (responder X responder)F1 spleen cells. J Immunol 1986 Feb 15; 136(4):1201–9

Lake JP see **Caulfield MJ**

Lake JR, Scharschmidt BF: Mechanism of transport of carcinoembryonic antigen from blood to bile [letter]
Hepatology 1986 Jan-Feb;6(1):158–9

Lake KD, Peterson CD: A simplified dosing method for initiating vancomycin therapy. Pharmacotherapy 1985 Nov-Dec;5(6):340–4

Lake KD see **Peterson CD**
Lake M see **Dubbert PM**
Lake M see **Hedén LO**
Lake M see **von Bahr-Lindström H**

Lake N: Electroretinographic deficits in rats treated with guanidinoethyl sulfonate, a depletor of taurine.
Exp Eye Res 1986 Jan;42(1):87–91

Lake P, Brunswick M: T-cell replacing factor activity of recombinant-derived interleukin-2 requires gamma-interferon. J Interferon Res 1986 Jun;6(3):215–23

Lake P: Health workers in the Australian outback.
Aust Fam Physician 1985 Sep;14(9):950–3

Lake PB: Rural general practice. Aust Fam Physician 1986 Mar;15(3):294–6

Lake PE: The history and future of the cryopreservation of avian germ plasm. Poult Sci 1986 Jan;65(1):1–15

Lake R see **Cohen MB**
Lake R see **Guerrero I**
Lake RS see **Woody RC**

Lake SM, Puckett AY, Entwistle CC: Donor screening for antibody to hepatitis B surface antigen. J Clin Pathol 1985 Oct;38(10):1195–6

Lake SP see **Khoury GA**

Lake-Bakaar G, Cameron HA: CSM update: adverse drug reactions and the liver [letter] Br Med J [Clin Res] 1985 Sep 14;291(6497):739

Lakeman AD, Nahmias AJ, Whitley RJ: Analysis of DNA from recurrent genital herpes simplex virus isolates by restriction endonuclease digestion. Sex Transm Dis 1986 Apr-Jun;13(2):61–6

Lakeman AD see **Schlitt M**
Lakeman AD see **Tilden AB**
Lakeman FD see **Kahlon J**
Lakeman FD see **Schlitt M**
Laker L see **Du Toit DF**
Laker ME see **Mayes PA**
Laker MF see **Cassidy DM**
Laker MF see **Parkinson IS**
Laker MF see **Trinick TR**
Laker MF see **White TF**
Lakermance CA see **Lakermance J**

Lakermance J, Machureau M, Lakermance CA, Lakermance JC: Le conservatisme dentaire—but—moyens—resultats. Rev Port Estomatol Cir Maxilofac 1985 Jul-Sep; 26(3):219–27 (Fre)

Lakermance JC see **Lakermance J**

Lakes R, Yoon HS, Katz JL: Ultrasonic wave propagation and attenuation in wet bone. J Biomed Eng 1986 Apr; 8(2):143–8

Lakes RS see **Papadogiannis Y**
Lakes RS see **Park HC**

Lakey B, Heller K: Response biases and the relation between negative life events and psychological symptoms.
J Pers Soc Psychol 1985 Dec;49(6):1662–8

Lakey EK, Margoliash E, Fitch FW, Pierce SK: Role of L3T4 and Ia in the heteroclitic response of T cells to cytochrome c. J Immunol 1986 Jun 1;136(11):3933–8

Lakey EK, Margoliash E, Flouret G, Pierce SK: Peptides related to the antigenic determinant block T cell recognition of the native protein as processed by antigen-presenting cells. Eur J Immunol 1986 Jul; 16(7):721–7

Lakey EK see **Jelachich ML**

Lakey JH, Lea EJ: The role of acyl chain character and other determinants on the bilayer activity of A21978C an acidic lipopeptide antibiotic. Biochim Biophys Acta 1986 Jul 24;859(2):219–26

Lakey WH see **Fentie DD**
Lakey WH see **Gonzalez S**
Lakhal M see **Faucon G**
Lakhal M see **Lang J**
Lakhal M see **Lièvre M**
Lakhal M see **Trillet V**

Lakhani AD, Morris RW: Monitoring preventive maternity and child health services in health authorities.
Community Med 1985 Aug;7(3):169–78

Lakhani BN see **Santi PA**

Lakhani M, Lewis RV: Enalapril induced renal impairment in bilateral renal artery stenosis [letter]
Br Med J [Clin Res] 1985 Sep 21;291(6498):824–5

Lakhani PK see **Stephens S**

Lakhani S, Jansen AA, Lacko E: Serum protein and immunoglobulins in maternal and cord blood of urban, middle-income Africans and Indians in Kenya.
East Afr Med J 1986 Feb;63(2):99–104

Lakhani S see **Kusin JA**

Lakhani SA, Jansen AA, Gemert W: Some anthropometric values of Indian infants from Nairobi compared with infants from India, United Kingdom and the Harvard reference values. East Afr Med J 1986 May;63(5):304–11

Lakhanpal S, Bunch TW, Ilstrup DM, Melton LJ 3d: Polymyositis-dermatomyositis and malignant lesions: does an association exist? Mayo Clin Proc 1986 Aug; 61(8):645–53

Lakhanpal S, McLeod RA, Luthra HS: Insufficiency-type stress fractures in rheumatoid arthritis: report of an interesting case and review of the literature.
Clin Exp Rheumatol 1986 Apr-Jun;4(2):151–4

Lakhanpal S, Conn DL: Interference with total hemolytic complement assay in rheumatoid arthritis: correlation with disease activity. J Rheumatol 1986 Jun;13(3):538–40

Lakhanpal S, Luthra HS: D-penicillamine in Felty's syndrome. J Rheumatol 1985 Aug;12(4):703–6

Lakhanpal S, Duffy J, Griffing WL, Conn DL, Luthra HS: Sjögren's syndrome: treatment with D-penicillamine and hydroxychloroquine [letter] J Rheumatol 1985 Oct; 12(5):1028–9

Lakhanpal U, Sharma RC: An epidemiological study of 177 cases of human rabies. Int J Epidemiol 1985 Dec; 14(4):614–7

Lakhanpal V see **Nirankari VS**
Lakhin PV see **Iaremenko MS**
Lakhloufi A see **Bellakhdar A**
Lakhonin AP see **Nakhimov EI**
Lakhoua M see **Sfar Z**
Lakhoua R see **Kéfi M**
Lakhoua R see **Tabbane C**
Lakhtin IuB see **Sheverdiaev ON**

Lakic N, Perišić D, Masev H: Mechanisms by which picrotoxin and a high dose of diazepam elevate plasma corticosterone level. Neuroendocrinology 1986;43(3):331–5

Lakie M, Walsh EG, Wright GW: Passive mechanical properties of the wrist and physiological tremor.
J Neurol Neurosurg Psychiatry 1986 Jun;49(6):669–76

Lakie M, Walsh EG, Wright GW: Control and postural thixotropy of the forearm muscles: changes caused by cold.
J Neurol Neurosurg Psychiatry 1986 Jan;49(1):69–76

Lakier JB see **Jafri SM**
Lakier JB see **Stein PD**
Lakin CM see **Lacks DA**
Lakin KC see **Hill BK**

Lakin KM, Schipilowa SJ, Nowikowa NW, Rakasenkow JE, Pomojaeskij WD, Greasdjorow SJ: Untersuchungen zur Wirkung von nichtsteroidalen Antiphlogistika auf die Fibrinolyse und Thrombozytenaggregation.
Folia Haematol (Leipz) 1986;113(1-2):230–5 (Eng. Abstr.) (Ger)

Lakin KM see **Pronin VI**

Lakin-Thomas PL, Brody S: Neurospora crassa mitochondria contain two forms of a 4'-phosphopantetheine-modified protein. J Biol Chem 1986 Apr 15;261(11):4785–8

Lakings DB, Novak E, Friis JM, Lunau CM, Paxton LM: Pharmacokinetics and dose proportionality of cefpimizole in normal humans after intramuscular administration.
Antimicrob Agents Chemother 1986 Feb;29(2):271–7

Lakina VL, Tarasov VI: Lechenie bol'nykh s tiazhelymi formami virusnogo gepatita A. Voen Med Zh 1985 Aug; (8):48–9 (Rus)

Lakkad BC, Nigam SK, Karnik AB, Thakore KN, Chatterjee BB: Effect of cadmium chloride on cell division and chromosomes in Chinese hamster ovary cells.
Bull Environ Contam Toxicol 1986 Mar;36(3):342–9

Lakkad BC see **Nigam SK**

Lakke EA, Guldemond JM, Voogd J: The ontogeny of the spinocerebellar projection in the chicken. A study using WGA-HRP as a tracer. Acta Histochem [Suppl] (Jena) 1986;32:47–51

Lakke EA, Marani E, Epema AH: Longitudinal patterns in the development of the cerebellum.
Acta Morphol Neerl Scand 1985 Oct;23(2):127–36

Lakke JP, Wilmink JT: A case of Gilles de la Tourette's syndrome with midbrain involvement.
J Neurol Neurosurg Psychiatry 1985 Dec;48(12):1293–6

Lakke JP see **Hoogstraten MC**
Lakke JP see **Staal-Schreinemachers AL**
Laklia J see **Boldizsár H**
Lakner V see **Anders O**
Lakoma EL see **Kalliomäki PL**
Lakomaa EL see **Maunuksela-Rauhumaa H**
Lakomek HJ see **Gaidner HH**

Lakomek M, Tillmann W, Schrewe H, Priadull G: Sperifisches Immunglobulin und Acyclovir in Prophylaxe und Behandlung von Varizella-Zoster-Infektionen bei Kindern mit neoplastischen Erkrankungen. Klin Padiatr 1986 May-Jun;198(3):281–4 (Eng. Abstr.) (Ger)

Lakomek M see **Eber SW**

Lakomova EM: Tkanevoe napriazhenie kisloroda u plodov s khronicheskoĭ gipoksiei v protsesse rodov.
Akush Ginekol (Mosk) 1985 Jun;(6):13–6 (Eng. Abstr.) (Rus)

Lakomy HK: Measurement of work and power output using friction-loaded cycle ergometers. Ergonomics 1986 Apr; 29(4):509–17

Lakomy M, Kotwica J, Calka J, Kaleczye J: The effect of oestradiolum benzoicum and progesterone on the noradrenalin content in organs of the female reproductive system of sexually immature pigs.
Gegenbaurs Morphol Jahrb 1986;132(1):129–43

Lakomy M, Chmielewski S: Acetylcholine esterase positive nerves in swine thyroid. Z Mikrosk Anat Forsch 1986; 100(1):34–8

Lakomy M, Kaleczye J, Calka J: The effect of oestradiolum benzoicum and progesteronc on AChE activity in the nerves of the female reproductive system of immature pigs.
Gegenbaurs Morphol Jahrb 1986;132(3):333–48

Lakomy M, Dobozyńska T, Kotwica J, Zasadowski A: Changes of AChE activity in the nerves of pig ovaries in different periods of pregnancy.
Gegenbaurs Morphol Jahrb 1985;131(3):297–307

Lakos A, Kukán E, Rapi K, Timár L, Budai J: Mycoplasma pneumoniae által okozott meningoencephalitis.
Orv Hetil 1986 May 11;127(19):1147–8 (Eng. Abstr.) (Hun)

Lakos A, Telegdy L, Kálí G: Progresiv borreliosis: a Lyme-kór ritka változata. Orv Hetil 1986 Jun 15; 127(24):1439–41 (Eng. Abstr.) (Hun)

Lakos A, Bózsik B, Budai J, Kálí G, Telegdy L, Ambrózy G: Lyme-kór—kullancs által terjesztett borelliosis Magyarországon. Orv Hetil 1985 Nov 3;126(44):2697–700 (Eng. Abstr.) (Hun)

Lakos A, Koller M, Szarka E, Csik M, Vandra K, Pohl O: Rotavírus fertőzés légúti és esterális gyermekosztályon.
Orv Hetil 1985 Dec 1;126(48):2969–72 (Eng. Abstr.) (Hun)

Lakos A see **Timár L**
Lakos G see **Lónyai T**

Lakos S, Basbaum AI: Benzidine dihydrochloride as a chromogen for single- and double-label light and electron microscopic immunocytochemical studies.
J Histochem Cytochem 1986 Aug;34(8):1047–56

Lakosina ND, Vishnevskiĭ VA, Stupin VA, Fedorov AV, Zharova NV: Depressivnye rasstroistva v gastroénterologii: problemy lecheniia khronicheskoĭ duodenal'noĭ neprokhodimosti. Zh Nevropatol Psikhiatr 1985; 85(11):1697–700 (Eng. Abstr.) (Rus)

Lakosina ND see **Fedin AI**
Lakoski KA see **Saling PM**

Lakota J see **Kulcsár S**

Lakovics M: A classification of countertransference phenomena and its application to inpatient psychiatry. Psychiatr J Univ Ottawa 1985 Sep;10(3):132–8

Lakowicz JR, Laczko G, Gryczynski I, Cherek H: Measurement of subnanosecond anisotropy decays of protein fluorescence using frequency–domain fluorometry. J Biol Chem 1986 Feb 15;261(5):2240–5

Lakowicz JR see **Hermetter A**

Lakowicz JR see **Keating–Nakamoto S**

Lakowski R see **Airaksinen PJ**

Laks H see **Kopf GS**

Laks H see **Lin AE**

Laks H see **McDonagh PF**

Laks HS see **Joyce CM**

Laks J see **Lincoln TM**

Laks MM see **French WJ**

Laks MM see **Ginzton LE**

Laks MM see **Lippman SM**

Laks MM see **Niemann JT**

Laksanabunsong P see **Jootar P**

Lakshman K, Blackburn GL: Monitoring nutritional status in the critically ill adult. J Clin Monit 1986 Apr;2(2):114–20

Lakshman S see **Katrus T**

Lakshman S see **Morse JM**

Lakshmanan AV see **Rajalakshmi PK**

Lakshmanan C, Banerjee AK, Verma RN, Basu SK: Primary angiosarcoma of the heart—a case report. Indian Heart J 1985 May–Jun;37(3):199–201

Lakshmanan C see **Rao KM**

Lakshmanan J, Padbury J, Macaso T, Wang D, Beri U, Fisher DA: Involvement of developing sympathetic nervous system in thyroxine–mediated submandibular gland nerve growth factor and epidermal growth factor responses. Pediatr Res 1986 Mar;20(3):232–6

Lakshmanan J, Weichsel ME Jr, Tarris R, Fisher DA: Beta–nerve growth factor in developing mouse cerebral cortical synaptosomes: measurement by competitive radioimmunoassay and bioassay. Pediatr Res 1986 May; 20(5):391–7

Lakshmanan J: Neonatal hyperthyroidism causes impairment in submandibular gland–nerve growth factor (SMG–NGF) ontogeny in mice. Acta Endocrinol (Copenh) 1986 May; 112(1):138–44

Lakshmanan J, Landel CP: Neonatal hyperthyroidism impairs epinephrine–provoked secretion of nerve growth factor and epidermal growth factor in mouse saliva. Pediatr Res 1986 Jul;20(7):587–92

Lakshmanan J, Parheentapu J, Alm J, Fisher DA: Neonatal hyperthyroidism in mice has different effects on epidermal growth factor levels in submandibular gland, urine, and blood. Pediatr Res 1986 Jul;20(7):628–31

Lakshmanan J, Parheentapu J: Reduced urinary epidermal growth factor levels in Snell dwarf mutant mice. Acta Endocrinol (Copenh) 1986 Jul;112(3):461–4

Lakshmanan J: Beta–nerve growth factor measurements in mouse serum. J Neurochem 1986 Mar;46(3):882–91

Lakshmanan J, Weichsel ME Jr, Fisher DA: Epidermal growth factor in synaptosomal fractions of mouse cerebral cortex. J Neurochem 1986 Apr;46(4):1081–5

Lakshmanan J: Aggressive behavior in adult male mice elevates serum nerve growth factor levels. Am J Physiol 1986 Apr;250(4 Pt 1):E386–92

Lakshmanan J see **Gruetzers A**

Lakshmanan M, Mion LC, Frengley JD: Effective low dose tricyclic antidepressant treatment for depressed geriatric rehabilitation patients. A double–blind study. J Am Geriatr Soc 1986 Jun;34(6):421–6

Lakshmanan M see **Kumar A**

Lakshmanan MR, Ezekiel M, Campbell BS, Muesing RA: Binding, uptake, and metabolism of chylomicron remnants by hepatocytes from control and chronic ethanol–fed rats. Alcoholism (NY) 1986 Aug;10(4):412–8

Lakshmanan MR, Ezekiel M: Effect of chronic ethanol feeding upon the catabolism of protein and lipid moieties of chylomicrons and very low density lipoproteins in vivo and in the perfused heart system. Alcoholism (NY) 1985 Jul–Aug;9(4):327–30

Lakshmi AV see **Prasad R**

Lakshmi MV see **Kumar BV**

Lakshmi TS, Nandi PK, Prakash V: Effect of electrolytes on the heat coagulation behaviour of alpha–globulin from Sesamum indicum L. Indian J Biochem Biophys 1985 Oct; 22(5):274–80

Lakshmi TS, Nandi PK, Prakash V: Interactions of sugars with alpha–globulin from Sesamum indicum L. Indian J Biochem Biophys 1985 Jun;22(3):135–41

Lakshmi V see **Kim JH**

Lakshmi V see **Mander C**

Lakshmi VM see **Spry L**

Lakshmi VM see **Walters FP**

Lakshmikandan R see **Thilagar S**

Lakshmikumaran MS, D'Ambrosio E, Laimins LA, Lin DT, Pursano AV: Long interspersed repeated DNA (LINE) causes polymorphism at the rat insulin 1 locus. Mol Cell Biol 1985 Sep;5(9):2197–203

Lakshminarasimhan A: An excellent and inexpensive substitute for immersion oil in microscopy. Stain Technol 1986 Mar;61(2):122–3

Lakshminarayan GN, Ganesan TK: Pycnodysostosis. A case report. Br J Clin Pract 1985 May;39(5):207–8

Lakshminarayan S see **Charan NB**

Lakshminarayan S see **Muramoto A**

Lakshminarayanan AV see **Koehler RE**

Lakshminarayanan V, Enoch JM, Raasch T, Crawford B, Nygaard RW: Refractive changes induced by intraocular lens tilt and longitudinal displacement. Arch Ophthalmol 1986 Jan;104(1):90–2

Lakshmipathi N see **Prakash R**

Lakshmirstan V see **Parkash S**

Laktionov KP see **Abramov VF**

Laktionov KP see **Pirogov AI**

Laktionov PP see **Grachev MA**

Laktionova AA see **Karkishchenko NN**

Laktis K see **Turecký L**

Laky D, Cândea V, Popa A, Tintoiu I, Hăllălău F: The biology of the myocardium in chronic hypoxia. Note II. Ultrastructural research in some human cardiomyopathies. Morphol Embryol (Bucur) 1986 Jan–Mar;32(1):13–6

Laky D, Stoica T: Gastric liposarcoma. A case report. Pathol Res Pract 1986 Mar;181(1):112–7

Laky D, Baciu Z, Zăiaru M: Renal pathologic lesions in experimental chronic cholestasis. Morphol Embryol (Bucur) 1986 Apr–Jun;32(2):123–7

Laky D, Constantinescu S, Filipescu G, Rates E, Zeana C: The biology of the myocardium in chronic hypoxia. Note I. Myocardial lesions in experimental chronic heart failure. Morphol Embryol (Bucur) 1985 Oct–Dec;31(4):295–301

Laky D see **Olariu B**

Laky M, Sjöquist J, Moraru I, Gheție V: Mutual inhibition of the binding of C1q and protein A to rabbit IgG immune complexes. Mol Immunol 1985 Nov;22(11):1297–302

Laky M see **Gheție V**

Lal A see **Jonas L**

Lal AA, Korn ED: Effect of muscle tropomyosin on the kinetics of polymerization of muscle actin. Biochemistry 1986 Mar 11;25(5):1154–8

Lal AA see **McCutchan TF**

Lal B, Singh TP: In vivo modification of fatty acids and glycerides metabolism in response to 1,2,3,4,5,6–hexachlorocyclohexane and cythion exposure in the catfish, Clarias batrachus. Ecotoxicol Environ Safety 1986 Jun;11(3):295–307

Lal H, Bennett M, Bennett D, Forster MJ, Nandy K: Learning deficits occur in young mice following transfer of immunity from senescent mice. Life Sci 1986 Aug 11;39(6):507–12

Lal H, Saini AS: Leucocyte free amino acid alterations in hypoproteinemic conditions. Indian Pediatr 1986 Mar; 23(3):209–12

Lal H see **Forster MJ**

Lal H see **Goel H**

Lal H see **LaBella FS**

Lal H see **Misra V**

Lal H see **Sharma M**

Lal H see **Spencer DG Jr**

Lal H see **Wood DM**

Lal HB see **Pratap VB**

Lal J, Atkinson J: Involvement of the renin–angiotensin system in the dipsogenic effect of morphine. Arch Int Pharmacodyn Ther 1985 Dec;278(2):273–91

Lal K see **Sehgal K**

Lal R, Sankaranarayanan A, Mathur VS, Sharma PL: Antifertility effect of neem oil in female albino rats by the intravaginal & oral routes. Indian J Med Res 1986 Jan; 83:89–92

Lal R, Biswas C, Kala AK: The difference between prodromal and active symptoms [letter] Am J Psychiatry 1986 Jun; 143(6):803–4

Lal R, Chapman PD, Naccarelli GV, Schechtman KB, Rinkenberger RL, Troup PJ, Kim SS, Dougherty AH, Rafty R: Flecainide in the treatment of nonsustained ventricular tachycardia. Ann Intern Med 1986 Oct;105(4):493–8

Lal R see **Kim SS**

Lal R see **Rafty R**

Lal R see **Shea P**

Lal RK see **Jain AK**

Lal S, Mitsuyama M, Miyata M, Ogata N, Amako K, Nomoto K: Pulmonary defence mechanism in mice. A comparative role of alveolar macrophages and polymorphonuclear cells against infection with Candida albicans. J Clin Lab Immunol 1986 Mar;19(3):127–33

Lal S, AlAnsari E: Tourette–like syndrome following low dose short–term neuroleptic treatment. Can J Neurol Sci 1986 May;13(2):125–8

Lal S, Barriga C, Wood PL, Suranyi–Cadotte B, Nair NP, Aronoff A: Red cell choline in Korsakoff psychosis. Prog Neuropsychopharmacol Biol Psychiatry 1985; 9(5–6):629–32

Lal S see **Adityanjee DM**

Lal S see **Nair NP**

Lal S see **Pankaj R**

Lal S see **Quirion R**

Lal S see **Tulandi T**

Lal S see **Yassa R**

Lal SK see **Iyengar B**

Lal SS see **Razi S**

Lal Chachra K see **Das DK**

Lala A see **Berti R**

Lala D see **Sahasrabudhe SR**

Lala PK, Kearns M: Immunobiology of the decidual tissue. Contrib Gynecol Obstet 1985;14:1–15 (50 ref.)

Lala PK see **Kearns M**

Lala R see **Ricca V**

Lala V see **Avrunkin TW**

Lalaeva AM see **Arkhangel'skaia EI**

Lalague MC see **Albin H**

Lalaiants IE: O sviazi mezhdu gemoglobinami S i C i belkovymi produktami nekotorykh onkogenov. Gematol Transfuziol 1985 Nov;30(11):49–54 (59 ref.) (Rus)

Lalain JJ see **Comtet JJ**

Lalain JJ see **Michel CR**

Laland SG see **Ostvold AC**

Lalande G see **Dedet JP**

Lalande G see **Pariente D**

Lalande G see **Seiller N**

Lalande M, Wilson DL, McGillveray LJ: Rapid high–performance liquid chromatographic determination of ibuprofen in human plasma. J Chromatogr 1986 Apr 25;377:410–4

Lalande M see **Donlon TA**

Lalande M see **Müller U**

Lalani EN see **Heritage J**

Lalanne CM see **Courdi A**

Lalanne CM see **Farges MF**

LaLanne CM see **Héry M**

Lalanne MG see **Garofalo FA**

Lalario R see **Vergara V**

Lalatta F see **Simoni G**

Lalatta Costerbosa G see **Bortolani R**

Lalau G see **Houdret N**

Lalau JD, Verhaeghe P, Moullart V, Maurel G, Remond A, Joly JP, Arlot S, Quichaud J: Insulinomes: étude critique des méthodes de repérage et de la stratégie. Ann Endocrinol (Paris) 1985;46(6):383–7 (Eng. Abstr.) (Fre)

Lalau JD, Sebert JL, Quichaud J: Le métabolisme phospho–calcique et osseux au cours de l'hyperthyroïdie de l'adulte. Presse Med 1985 Nov 23;14(40):2053–7 (30 ref.) (Eng. Abstr.) (Fre)

Lalau JD, Arlot S, Quichaud J: Pathogénie des neuropathies diabétiques. Ann Med Interne (Paris) 1985;136(6):486–95 (87 ref.) (Eng. Abstr.) (Fre)

Lalau JD see **Arlot S**

Lalau Keraly C, Kinlough–Rathbone RL, Mustard JF: Epinephrine–induced aggregation of rabbit platelets refractory to ADP. Thromb Haemost 1985 Jun 24; 53(3):366–71

Lalau Keraly J, Amice V, Chaussain JL, Luton JP, Job JC: L'hermaphrodisme vrai. Ann Pediatr (Paris) 1986 Feb; 33(2):87–91 (Eng. Abstr.) (Fre)

Lalchandani R see **MacKenzie M**

Lalchev S, Karchev T: Phagocytic activity and bactericidal capacity of polymorphonuclear leukocytes in children with recurrent otitis media. Int J Pediatr Otorhinolaryngol 1985 Nov;10(2):165–70

Lalchev Z see **Georgiev G**

Laleli Y see **Akalin HE**

Laleli Y see **Zumrutbas AZ**

Laliberté JF see **Degenais A**

Laliberté M see **Kloepper JW**

Laliberte S see **Deckelbaum LI**

Laliberte SM see **Deckelbaum LI**

Laliberte SM see **Isner JM**

Lalicata M see **Berlà P**

Lalles MD see **Salamone JD**

Lalinec–Michaud M, Engelsmann F, Marino J: Dépression et opérations gynécologiques. Ann Med Psychol (Paris) 1985 Jul;143(7):706–14 (Fre)

Lalinec–Michaud M see **Dongier M**

Lalinec–Michaud M see **Ghadirian AM**

Lalinsang F see **Hoogland H**

Lalit BY, Ramachandran TV, Mishra UC: Natural radiation environment of the Nasik and Neyveli thermal power stations, India. Sci Total Environ 1986 Jul;52(3):221–32

Lalita N see **Gourie Devi M**

Lalitha MK see **Jesudason MV**

Lalitha MK see **Mathai E**

Lalitha V, Subramanian E, Parthasarathy R: Structure and conformation of linear peptides. V. Structure of L–prolyl–glycyl–glycine. Int J Pept Protein Res 1986 Mar; 27(3):223–8

Lalitha V see **Murali R**

Lalitha VS see **Agrawal RC**

Lalitha VS see **Hasgekar NN**

Lalitha VS see **Thakare AV**

Lalive d'Epinay CJ: Depressed elderly women in Switzerland: an example of testing and of generating theories. Gerontologist 1985 Dec;25(6):597–604

Lalka D see **Heintz R**

Lall R: Intestinal parasitic infections in a section of population of Port Blair, Andaman and Nicobar islands. J Commun Dis 1985 Sep;17(3):249–50

L'Allemain G, Pouysségur: EGF and insulin action in fibroblasts. Evidence that phosphoinositide hydrolysis is not an essential mitogenic signalling pathway. FEBS Lett 1986 Mar 3;197(1–2):344–8

L'Allemain G see **Pouysségur J**

L'Allemain G see **Van Obberghen–Schilling E**

Lallemand A see **Bellet M**

Lallemand A see **Foutrea G**

Lallemand C see **Lac MH**

Lallemand D see **Musset D**

Lallemand JC see **Leshros D**

Lallemand JY see **van Hemelryck B**

Lallemand M see **Bersani D**

Lallemand RC see **Nichols S**
Lallemant AM see **Cornette C**
Lallemant M see **Trape JF**
Lallement AM, Teyssier J, Imbert P, Diaise C, Terrisol M: Enquête sur la population d'un service de pédiatrie dakarois. Med Trop (Mars) 1986 Jan–Mar;46(1):43–9 (Eng. Abstr.) (Fre)
Lallement AM see **Teyssier J**
Lalley PA, McKusick VA: Report of the Committee on Comparative Mapping. Cytogenet Cell Genet 1985; 40(1–4):536–66
Lalley PA see **Honey NK**
Lalley PA see **Kaye NW**
Lalley PA see **Naylor SL**
Lalley PA see **Thiessen KM**
Lalley PM: Effects of baclofen and gamma-aminobutyric acid on different types of medullary respiratory neurons. Brain Res 1986 Jun 25;376(2):392–5
Lalli A see **Salvati F**
Lalli G see **Bisbiglio L**
Lalli P see **Cerbini S**
Lallier R see **Dooley JS**
Lallier R see **Fairbrother JM**
Lallier R see **Olivier G**
Lally E see **Davidovitch Z**
Lally E see **Shanfeld JL**
Lally ET see **Christner PJ**
Lally ET see **Fantasia JE**
Lally ET see **Macarak EJ**
Lally EV, Kaplan SR, Sunset JG, Trebbin WM, Klutz WS, Cohen SI: Pathologic involvement of the urinary bladder in progressive systemic sclerosis. J Rheumatol 1985 Aug; 12(4):778–81
Lally EV, Friedman JH, Kaplan SR: Progressive myalgias and polyarthralgias in a patient with myoadenylate deaminase deficiency. Arthritis Rheum 1985 Nov; 28(11):1298–302
Lally EV, Ho G Jr: A review of methotrexate therapy in Reiter syndrome. Semin Arthritis Rheum 1985 Nov; 15(2):139–45
Lally EV see **Malhotra CM**
Lally EV see **Scher RK**
Lally KM see **Jope RS**
Lally KP, Shorr LD, Nichols RL: Aminoglycoside peritoneal lavage: lack of efficacy in experimental fecal peritonitis. J Pediatr Surg 1985 Oct;20(5):541–2
Lally M see **Harris KA**
Lally RT, Ederer MN, Woolfrey BF: Evaluation of the newly modified AutoMicrobic system gram-positive susceptibility–MIC card for detection of methicillin–resistant Staphylococcus aureus. J Clin Microbiol 1986 Feb;23(2):387
Lally RT, Ederer MN, Woolfrey BF: Evaluation of mannitol salt agar with oxacillin as a screening medium for methicillin–resistant Staphylococcus aureus. J Clin Microbiol 1985 Oct;22(4):501–4
Lally RT see **Woolfrey BF**
Lalo M see **Murat J**
Lalonde C see **Demling RH**
Lalonde C see **Jin LJ**
Lalonde C see **Katz A**
Lalonde CC see **Demling RH**
Lalonde G, Sniderman A, Marpole D, Dean G, Derbekyan V, Lisbona R: Interventricular delay in severe aortic stenosis recognized by gated radionuclear blood pool scanning. Am Heart J 1986 Apr;111(4):679–82
Lalonde G, Gershwin LJ, Moore PF, Bernoco D: Cytotoxic murine monoclonal antibody recognizing an ovine lymphocyte subpopulation similar to the human OKT4–positive set. J Immunol 1986 Apr 15;136(8):2809–15
Lalonde J see **Normand M**
Lalonde JM see **Ghadially FN**
Lalonde L see **Maufillier C**
Lalonde LD see **McPherson DD**
Lalonde LD see **Montague TJ**
Lalonde P see **Borgeat F**
Lalonde P see **Lebrun M**
Lalonde R, Botez MI, Boivin D: Spontaneous alternation and habituation in a t–maze in nervous mutant mice. Behav Neurosci 1986 Jun;100(3):350–2
Lalonde R, Botez MI: Exploration of a hole-board matrix in nervous mutant mice. Brain Res 1985 Sep 23; 343(2):356–9
Lalonde R, Botez MI: Exploration and habituation in nervous mutant mice. Behav Brain Res 1985 Sep–Oct;17(2):83–6
Lalonde R, Lamarre Y, Smith AM, Botez MI: Spontaneous alternation and habituation in lurcher mutant mice. Brain Res 1986 Jan 1;362(1):161–4
Lalonde RL, Bottorff MB, Straughn AB: Comparison of high pressure liquid chromatography and fluorescence polarization immunoassay methods in a theophylline pharmacokinetic study. Ther Drug Monit 1985;7(4):442–6
Lalonde RN see **Jackson DN**
LaLonde TD see **Selsk LW**
Lalor PA see **Ettensohn DB**
Lalos A, Lalos O, Jacobsson L, von Schoultz B: The psychosocial impact of infertility two years after completed surgical treatment. Acta Obstet Gynecol Scand 1985; 64(7):599–604
Lalos A, Lalos O, Jacobsson L, von Schoultz B: Psychological reactions to the medical investigation and surgical treatment of infertility. Gynecol Obstet Invest 1985; 20(4):209–17
Lalos A, Jacobsson L, Lalos O, von Schoultz B: The wish to have a child. A pilot–study of infertile couples. Acta Psychiatr Scand 1985 Nov;72(5):476–81
Lalos O, Bjerle P: Bladder wall mechanics and micturition before and after subtotal and total hysterectomy. Eur J Obstet Gynecol Reprod Biol 1986 Mar;21(3):143–50
Lalos O see **Lalos A**
Lalos O see **Larsson B**
Lalot F see **Valat JP**
Laloueł JM see **Borecki IB**
Laloueł JM see **Cohen D**
Laloueł JM see **Connolly PM**
Laloueł JM see **Demeusis F**
Laloueł JM see **Lathrop GM**
Laloueł JM see **Naylor S**
Laloueł JM see **White R**
Laloum D see **Brouard J**
Laloum D see **Renau O**
Laloux S see **Janier M**
Laloux V see **Berardi JC**
Lalov N see **Ilieva I**
Laloyaux B see **Gillet B**
Lalsingh R see **Loughlin V**
Lalu K, Lampelo S, Vanha–Perttula T: Purification of three aminopeptidases from human maternal serum. Int J Biochem 1985;17(11):1227–35
Lalumera M see **Calabria AA**
Lalumera M see **Marcolongo R**
Lalumera M see **Mazzullo G**
Lalumera M see **Parrini E**
Lalumiere G see **Hallé JP**
Lalwani ND, Reddy MK, Ghosh S, Barnard SD, Molello JA, Reddy JK: Induction of fatty acid beta-oxidation and peroxisome proliferation in the liver of rhesus monkeys by DL–040, a new hypolipidemic agent. Biochem Pharmacol 1985 Oct 1;34(19):3473–82
Lalwani ND see **Goel SK**
Lalwani ND see **Reddy JK**
Lam AH, Parslow B: Ultrasound of splenic epidermoid cyst in children. Australas Radiol 1985 May;29(2):147–9
Lam AM see **Newman B**
Lam AS see **Parker CM**
Lam B, Morley M: Suggestions for ophthalmology residency directors [letter] Arch Ophthalmol 1986 Jun;104(6):802
Lam B see **Tam JS**
Lam BK, Stier CT Jr, Wynn NC, Itskovitz HD: Dopamine and L–dopa potentiation of pressor responses to norepinephrine in isolated perfused rat kidneys. J Cardiovasc Pharmacol 1986 May–Jun;8(3):554–8
Lam CR, Yingst DR: History and future plans of the Detroit Physiological Society. Physiologist 1985 Aug;28(4):233–5
Lam CT see **DeCastro AF**
Lam CW, Casanova M, Heck HD: Decreased extractability of DNA from proteins in the rat nasal mucosa after acetaldehyde exposure. Fundam Appl Toxicol 1986 Apr; 6(3):541–50
Lam CW, DiStefano V, Morken DA: The role of the red blood cell in the transport of carbon disulfide. J Appl Toxicol 1986 Apr;6(2):81–6
Lam CW, Casanova M, Heck HD: Depletion of nasal mucosal glutathione by acrolein and enhancement of formaldehyde–induced DNA–protein cross–linking by simultaneous exposure to acrolein. Arch Toxicol 1985 Dec; 58(2):67–71
Lam CW, Swaminathan R: Poor performance of the Baker nephelometer and reagents [letter] Clin Chem 1986 Apr; 32(4):709–10
Lam CW see **Lai KN**
Lam D see **Levine JD**
Lam DK see **Chatamra K**
Lam DM, Li HB, Su YY, Watt CB: The signature hypothesis: co–localizations of neuroactive substances as anatomical probes for circuitry analyses. Vision Res 1985; 25(10):1353–64 (48 ref.)
Lam DM see **Ayoub GS**
Lam DM see **Fry KR**
Lam DM see **Li HB**
Lam DM see **Pachter JA**
Lam DM see **Watt CB**
Lam E, Malkin R: Characterization of a photosynthetic mutant of Lemna lacking the cytochrome b6–f complex. Biochim Biophys Acta 1985 Oct 29;810(1):106–9
Lam E, Malkin R: Interactions between thylakoid electron transfer complexes. II. Modification studies with glutaraldehyde. Arch Biochem Biophys 1985 Oct; 242(1):64–71
Lam E, Malkin R: Interactions between thylakoid electron transfer complexes. I. In vitro kinetic studies with isolated photosystem II and cytochrome b6–f complexes. Arch Biochem Biophys 1985 Oct;242(1):58–63
Lam E: Nearest–neighbor relationships of the constituent polypeptides in plastoquinol–plastocyanin oxidoreductase. Biochim Biophys Acta 1986 Mar 12;848(3):324–32
Lam EW see **Herring FG**
Lam F see **Dattel BJ**
Lam FC see **Schaaf LJ**
Lam G see **Aungst BJ**
Lam G see **Douglas BG**
Lam G see **Katz FE**
Lam G see **Lau AH**
Lam GF see **Bormann BJ**
Lam GK see **Goodman GB**
Lam GK see **Skaragard LD**
Lam H see **Clemmensen S**
Lam HF see **Conner MW**
Lam HS, Tan C, Tan EC, Tung KH, Poo KT: Acute suppurative renal infections. Singapore Med J 1986 Apr; 27(2):128–34
Lam HT see **Jamin D**
Lam HT see **Shulman IA**
Lam J see **Hagberg L**
Lam J see **López JM**
Lam J see **Vosmerg PP**
Lam JC, Chaitman BR, Hasson JS, Bernard P, Bourassa MG: Comparative diagnostic value of exercise polarcardiography and 14–lead electrocardiography in the detection of coronary artery disease. Am Heart J 1985 Dec; 110(6):1237–41
Lam JR see **Harrison FL**
Lam JS see **Garber N**
Lam K see **Bayer AS**
Lam K see **Plater–Zyberk C**
Lam K see **Sefton AJ**
Lam KB, Marmur J: Isolation and characterization of Saccharomyces cerevisiae glycolytic pathway mutants. J Bacteriol 1977 May;130(2):746–9
Lam KH, Wei WI, Lau WF: Tumours of the parotid—the value of clinical assessment. Aust NZ J Surg 1986 Apr; 56(4):325–9
Lam KH see **Sin KF**
Lam KK see **Rosenberg MJ**
Lam KM, Karacs K, Bickford AA: Response of chickens to inoculation with a temperature–sensitive mutant of Mycoplasma gallisepticum. Avian Dis 1986 Apr–Jun; 30(2):382–8
Lam KM, Lin WQ: Antibody–mediated resistance against duck enteritis virus infection. Can J Vet Res 1986 Jul; 50(3):380–3
Lam KM see **Ding AH**
Lam KN see **Fu KK**
Lam KN see **Stone HB**
Lam KS, Ma JT, Chan EY, Yeung RT: Sustained improvement in diabetic control on long–term self–monitoring of blood glucose. Diabetes Res Clin Pract 1986 Jun;2(3):165–71
Lam KS, Wang C, Ma JT, Leung SP, Yeung RT: Hypothalamic defects in two adult patients with septo–optic dysplasia. Acta Endocrinol (Copenh) 1986 Jul; 112(3):305–9
Lam KS, Grossman A, Boulous P, Drury PL, Besser GM: Effect of an opiate antagonist on the responses of circulating catecholamines and the renin–aldosterone system to acute sympathetic stimulation by hand–grip in man. Acta Endocrinol (Copenh) 1986 Feb;111(2):252–7
Lam KS see **Hawkins BR**
Lam KS see **Scott RE**
Lam KT, Lai ST, Kan YS, Chan AY: Sucralfate compared with ranitidine in the short–term healing of duodenal ulcers. J Int Med Res 1985;13(6):333–41
Lam KW see **Dang H**
Lam KW see **Lai YL**
Lam KW see **Lin CT**
Lam KW see **Snipes RG**
Lam KW see **Song GX**
Lam KW see **Tsin AT**
Lam L see **Buttrick PM**
Lam LF see **Medvedowsky JL**
Lam LH, Reynolds RJ: Bifilar enzyme–sensitive sites in ultraviolet–irradiated DNA are indicative of closely opposed cyclobutyl pyrimidine dimers. Biophys J 1986 Aug;50(2):307–17
Lam LK see **Pezzuto JM**
Lam M, Adelstein DJ: Hypomagnesemia and renal magnesium wasting in patients treated with cisplatin. Am J Kidney Dis 1986 Sep;8(3):164–9
Lam M see **Groskar D**
Lam MH see **Hwang SB**
Lam MH see **Shen TY**
Lam P see **Dosch HM**
Lam PY see **Cram DJ**
Lam R see **Leake RD**
Lam RM: An electron microscopic histochemical study of the histogenesis of major salivary gland pleomorphic adenoma. Ultrastruct Pathol 1985;8(2–3):207–23
Lam RW see **Newnham JP**
Lam RW see **Padbury JF**
Lam S, Roth JR: Structural and functional studies of insertion element IS200. J Mol Biol 1986 Jan 20;187(2):157–67
Lam S, Hutsler J, Dancis J: L–pipecolaturia in Zellweger syndrome. Biochim Biophys Acta 1986 Jun 19;882(2):254–7
Lam S, Lericke JC, Kijek K, Phillips D: Effect of bronchial lavage volume on cellular and protein recovery. Chest 1985 Dec;88(6):856–9
Lam S: A mucoid, sucrose–positive Vibrio parahaemolyticus strain isolated from diarrhoeal stool. Singapore Med J 1985 Oct;26(6):479–81
Lam S see **Chan–Yeung M**
Lam S see **Raghavendra BN**
Lam S see **Ti TY**
Lam S see **Torres V**
Lam SF see **Leung PC**
Lam SK, Harvey S, Hall TR, Spencer GS: Somatostatin immunoneutralization stimulates thyroid function in fowl.

J Endocrinol 1986 Jul;110(1):127–32

Lam SK, Lai CL, Ng M, Fok KH, Hui WM: Duodenal ulcer healing by separate reduction of postprandial and nocturnal acid secretions have different pathophysiology. Gut 1985 Oct;26(10):1038–44

Lam SK, Lau WY, Choi TK, Lai CL, Lok AS, Hui WM, Ng MM, Choi SK: Prostaglandin E1 (misoprostol) overcomes the adverse effect of chronic cigarette smoking on duodenal ulcer healing. Dig Dis Sci 1986 Feb;31(2 Suppl):68S–74S

Lam SK: Use of cytoprotective agents in the treatment of gastric ulcers. Med J Aust 1985 Feb 4;142 Spec No:S21–3

Lam SK see **Chan ST**

Lam SK see **Gunasegaran K**

Lam SK see **Hall TR**

Lam SK see **Lok AS**

Lam ST see **Yew DT**

Lam SY, Goi LT: Isolations of "group F vibrios" from human stools. Singapore Med J 1985 Jun;26(3):300–2

Lam T see **Beitel LK**

Lam T see **Chamberlain JW**

Lam TH, Yau KP, Tse EY: Preemployment medical examinations in a compressed air tunneling project in Hong Kong. Undersea Biomed Res 1985 Jun;12(2):205–13

Lam TH see **Kazantzis G**

Lam TH see **Wong CM**

Lam TJ, Pavri C, Ng KL: Effect of methallibure on gestation in the guppy, Poecilia reticulata. Gen Comp Endocrinol 1985 Nov;60(2):315–23

Lam TJ, Loy GL: Effect of L-thyroxine on ovarian development and gestation in the viviparous guppy, Poecilia reticulata. Gen Comp Endocrinol 1985 Nov; 60(2):324–30

Lam TJ see **Oka Y**

Lam TY see **Siu CH**

Lam WK see **Ip MS**

Lam WK see **Kung IT**

Lam WK see **Li CY**

Lam WK see **Lok AS**

Lam WK see **So SY**

Lam WP see **Pang KP**

Lam YM see **Au C**

Lam YW, Arana CJ, Shikuma LR, Rotschafer JC: The clinical utility of a published nomogram to predict aminoglycoside nephrotoxicity. JAMA 1986 Feb 7;255(5):639–42

Lam YW, Giard MJ, Warren JB: Calcium channel blockers and treatment of hypertension. Drug Intell Clin Pharm 1986 Mar;20(3):187–98 (110 ref.)

Lam-Po-Tang PR see **Broomhead AF**

Lam-po-tang PR see **McKinley R**

Lam-Po-Tang PR see **Vowels MR**

Lam-Po-Tang R see **Vowels M**

Lam-Po-Tang R see **Vowels MR**

(Lam Qua), Gilman SL: Lam Qua and the development of a westernized medical iconography in China. Med Hist 1986 Jan;30(1):57–69

Lama D see **Cacciapuoti F**

Lama G see **De Santo NG**

Lama L see **Zauli D**

Lama R see **Polanco I**

Lamabadusuriya SP, Chandrasoma PT, de Silva DD: An epidemic of blood and mucus diarrhoea complicated by disseminated intravascular coagulation. Ceylon Med J 1984 Dec;29(4):185–92

Lamaca M see **Tonon MC**

Lamagnere JP see **Colombat P**

Lamaison JL see **Carnat AP**

Lamaison JL see **Jouadet M**

Lamal PA see **Windholz G**

Lamand M: Influence of protein intake on per os zinc deficiency treatment in sheep. Ann Rech Vet 1985; 16(3):285–7

Lamand M see **Mahin L**

Lamandé N see **König N**

LaManna JC, Romeo SA, Crumrine RC, McCracken KA: Decreased blood volume with hypoperfusion during recovery from total cerebral ischaemia in dogs. Neurol Res 1985 Sep;7(3):161–5

LaManna JC see **Pitkarsky SM**

LaManna MM, Parker JA, Wolodzko JG, Zekavat PP, Popky GL: Radionuclide esophageal and intestinal transit scintigraphy in patients undergoing radiation therapy. Radiat Med 1985 Jan–Mar;3(1):13–6

LaManna MM, Yunsen PS, Parker JA: Colonic-cutaneous fistula. Radionuclide methylene blue enema study. Clin Nucl Med 1985 Oct;10(10):740–1

LaManna MM, Coll ME, Karaña LJ, Parker JA: The radionuclide diagnosis of horseshoe kidney. Clin Nucl Med 1985 Nov;10(11):799–803

LaMantia KR, Lehmann KG, Barash PG: Echocardiography in the perioperative period. Acute Care 1985;11(2):106–16

Lamar C Jr see **Reynolds FS**

Lamar CH, Turek JJ, Bottoms GD, Fessler JF: Equine endothelial cells in vitro. Am J Vet Res 1986 Apr; 47(4):956–8

Lamar CH see **MacHarg MA**

Lamár I see **Bárfy P**

Lamar JC see **Bousghard M**

Lamar JC see **Caignard DH**

Lamar JC see **Schaeffer P**

Lamar JC see **Trolese-Mongheal Y**

Lamar JC see **Vacchar MP**

Lamar JC see **Wahler GM**

Lamar JJ see **Warren CD**

Lamar W see **Koh HK**

Lamarca J see **Arango OJ**

Lamarca J see **Moreno A**

Lamarca J see **Ricart C**

LaMarca ME see **Choudary PV**

LaMarca ME see **Stringfellow LA**

Lamarca S, Aiello D, Aimone R, Farinella M, Virzi S, Pensabene C: Su un caso di pseudocisti della ghiandola surrenale. Minerva Chir 1986 Jun 30;41(11–12):1019–24 (Eng. Abstr.) **(Ita)**

Lamarca Cluró L see **Nolla Salas J**

Lamarche J see **Bureau MA**

LaMarche JA see **Dustman RE**

Lamarche M see **Gioanni Y**

Lamarche P see **Mage P**

Lamarche S, Chrétien P, Landry J: Inhibition of the heat shock response and synthesis of glucose-regulated proteins in Ca2+-deprived rat hepatoma cells. Biochem Biophys Res Commun 1985 Sep 16;131(2):868–76

Lamarche Y: Anaesthetic breathing circuit leak from cracked oxygen analyzer sensor connector [letter] Can Anaesth Soc J 1985 Nov;32(6):682–3

Lamarche Y, Martin R, Reiher J, Blaise G: The sleep apnoea syndrome and epidural morphine. Can Anaesth Soc J 1986 Mar;33(2):231–3

Lamarche Y see **Gourdeau M**

LaMarco KL, Diven WF, Glew RH: Experimental alteration of chinchilla middle ear mucosae by bacterial neuraminidase. Ann Otol Rhinol Laryngol 1986 May–Jun; 95(3 Pt 1):304–8

Lamarco KL see **Olomu N**

LaMarco KL see **Saha AK**

Lamari D see **Belhadj H**

Lamarine RJ see **Bailey WJ**

Lamarque G see **Clair M**

Lamarque G see **Cuisance D**

Lamarque JL, Almès C, Rouanet JP, Prat X, Bruel JM, Pujol J, Rodière MJ, Martin JM, Lopez P, Rossi M, et al: Ideal imaging in MR: contrast-enhancing pharmaceuticals. Evaluation of tempo carboxylic acid as nitroxide diagnostic agent. Eur J Radiol 1986 Feb;6(1):48–52

Lamarque JL, Rodiere MJ, Prat X, Pujol J, Rouanet JP, Martin JM, Almes C, Rossi M, Zanca M: Breast pathology in MRI. First results. Eur J Radiol 1986 Feb;6(1):42–7

Lamarque JL see **Belloir A**

Lamarque JL see **Garcia M**

Lamarre A see **Baron C**

Lamarre A see **Lacroix J**

Lamarre A see **Lebecque P**

Lamarre C see **Rivard GE**

Lamarre CJ see **Pablo RY**

Lamarre D, Talbot B, Leduc Y, Muller S, Poirier G: Production and characterization of monoclonal antibodies specific for the functional domains of poly(ADP-ribose) polymerase. Biochem Cell Biol 1986 Apr;64(4):368–76

Lamarre D see **de Murcia G**

Lamarre D see **Déry CV**

Lamarre D see **Leduc Y**

Lamarre MC see **Berthet E**

Lamarre S: Les problèmes psychologiques et psychiatriques de la ménopause. Union Med Can 1986 Mar;115(3):185–8 (Eng. Abstr.) **(Fre)**

Lamarre Y: Le Centre de recherche en sciences neurologiques de l'Université de Montréal. Union Med Can 1985 Dec;114(12):960–2 **(Fre)**

Lamarre Y see **Chapman CE**

Lamarre Y see **Cooke JD**

Lamarre Y see **Dubuc R**

Lamarre Y see **Lalonde R**

Lamartina L see **Ruisi G**

Lamartiniere CA, Nicholas JM, Hermann J, Whitworth NS: Sex-differentiated enzyme levels and oestrogen uptake in adult rats treated neonatally with tamoxifen or CI-628. J Steroid Biochem 1986 Feb;24(2):557–62

Lamartiniere CA: Endocrine regulation of sex differences in hepatic histidase activity. Biochem J 1985 Nov 1; 231(3):785–7

Lamartiniere CA: Growth hormone modulates serum cholinesterase. Endocrinology 1986 Mar;118(3):1252–4

Lamas E see **Cordobés F**

Lamas GA, Muller JE, Turi ZG, Stone PH, Rutherford JD, Jaffe AS, Raabe DS, Rude RE, Mark DB, Califf RM, et al: A simplified method to predict occurrence of complete heart block during acute myocardial infarction. Am J Cardiol 1986 Jun 1;57(15):1213–9

Lamas GA, Mudge GH Jr, Collins JJ Jr, Koster K, Cohn LH, Flatley M, Shemin R, Cook EF, Goldman L: Clinical response to coronary artery reoperations. J Am Coll Cardiol 1986 Aug;8(2):274–9

Lamas GA, Rebecca GS, Braunwald NS, Antman EM: Pacemaker malfunction after nitrous oxide anesthesia. Am J Cardiol 1985 Dec 1;56(15):995

Lamas GA, Pfeffer MA: Increased left ventricular volume following myocardial infarction in man. Am Heart J 1986 Jan;111(1):30–5

Lamas GA, Antman EM, Gold JP, Braunwald NS, Collins JJ: Pacemaker backup-mode reversion and injury during cardiac surgery. Ann Thorac Surg 1986 Feb;41(2):155–7

Lamas L, Santisteban P, Turmo C, Seguido AM: Evidence, by in vitro enzymatic iodination of thyroglobulin, that the efficiency of coupling is determined by the initial iodide concentration. Endocrinology 1986 May;118(5):2131–6

Lamas L, Jolin T: Intrathyroidal thyroglobulin in streptozotocin-diabetic rats. Acta Endocrinol (Copenh) 1986 Aug;112(4):552–8

Lamas MA see **Kaminker CP**

Lamas S see **González Revaldería J**

Lamas S see **Liaño F**

Lamas S see **Marcén R**

Lamas S see **Teruel JL**

Lamas Lorenzo M see **del Rey Sanz R**

Lamas Lorenzo M see **Quintana Rodriguez A**

Lamas Mellan AC see **Serrano Barrientos J**

Lamas-Robles C, González-Mendoza A, Pérez-Suárez G, Mejía-Arreguín S: Use of human skin to demonstrate antinuclear antibodies in lepromatous leprosy patients. Int J Lepr Other Mycobact Dis 1985 Sep;53(3):373–7

LaMasters D see **Chakeres DW**

Lamastra P see **Chervenak FA**

Lamata E see **Gabarrón J**

LaMattina JL see **Lipinski CA**

Lamaud M see **Touboul P**

Lamay EN see **Pearlman WH**

Lamaze R, Vespignani H, Feintrenie X, Berchet JL, Cervantes P, Lamy P: Les complications nerveuses non tumorales du cancer bronchique. Rev Pneumol Clin 1985;41(6):375–80 (Eng. Abstr.) **(Fre)**

Lamazou J, Machada R, Roux MJ, Lacchesi G, Haro D, Palayer C: Le Por 8 (ornithine-vasopressine) a-t-il des effets secondaires délétères? Presse Med 1985 Dec 14; 14(43):2193 **(Fre)**

Lamazou J see **Machada R**

Lamb AH see **Laing NG**

Lamb B see **Chang J**

Lamb BJ see **Cuff CF**

Lamb BK, Cross DR: Fume hood exhaust re-entry into a chemistry building. Am Ind Hyg Assoc J 1986 Feb; 47(2):115–23

Lamb C see **Lawrence F**

Lamb C see **Malatesta CZ**

Lamb CJ see **Millar SW**

Lamb CS: Hypnotically-induced deconditioning: reconstruction of memories in the treatment of phobias. Am J Clin Hypn 1985 Oct;28(2):56–62

Lamb D see **Fernie JM**

Lamb DJ see **Brook IM**

Lamb DJ see **Norris MM**

Lamb DR, Brodowicz GR: Optimal use of fluids of varying formulations to minimise exercise-induced disturbances in homeostasis. Sports Med 1986 Jul–Aug;3(4):247–74 (143 ref.)

Lamb DR see **Davis JM**

Lamb DR see **Lowy MT**

Lamb DS, Simpson JS: Conservative treatment of early breast cancer. NZ Med J 1985 Oct 9;98(788):858–60

Lamb DW see **Wynne-Davies R**

Lamb EM see **Bee JA**

Lamb FI see **Roberts LM**

Lamb GA see **Weltzman M**

Lamb GD see **Dulhunty AF**

Lamb GH see **Cave-Bigley DJ**

Lamb GH see **Morewood DJ**

Lamb GH see **Tobin MV**

Lamb HR, Mills MJ: Needed changes in law and procedure for the chronically mentally ill. Hosp Community Psychiatry 1986 May;37(5):475–80

Lamb HR, Hoffman A, Hoffman F, Oliphant E: Families of schizophrenics: a movement in jeopardy. Hosp Community Psychiatry 1986 Apr;37(4):353–7

Lamb HR, Talbott JA: The homeless mentally ill. The perspective of the American Psychiatric Association. JAMA 1986 Jul 25;256(4):498–501

Lamb HR: Some reflections on treating schizophrenics. Arch Gen Psychiatry 1986 Oct;43(10):1007–11

Lamb HR see **Bassuk EL**

Lamb IH see **Schroeder JS**

Lamb J see **Anderson TJ**

Lamb J see **Wong DF**

Lamb J see **Yen CK**

Lamb JC, Huff JE, Haseman JK, Murthy AS, Lilja H: Carcinogenesis studies of 4,4'-methylenedianiline dihydrochloride given in drinking water to F344/N rats and B6C3F1 mice. J Toxicol Environ Health 1986; 18(3):325–37

Lamb JC see **Birnbaum LS**

Lamb JC 4th, Harris MW, McKinney JD, Birnbaum LS: Effects of thyroid hormones on the induction of cleft palate by 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD) in C57BL/6N mice. Toxicol Appl Pharmacol 1986 Jun 15; 84(1):115–24

Lamb JC 4th, Marousek RR, Gulati DK, Russell VS, Hommel-Barnes L, Sabharwal PS: Reproductive and developmental toxicity of ethylene glycol in the mouse. Toxicol Appl Pharmacol 1985 Oct;81(1):100–12

Lamb JC 4th see **Agarwal DK**

Lamb JL see **Barrows GH**

Lamb JR, Feldmann M, Green N, Lerner RA: Influence of antigen structure on the activation and induction of unresponsiveness in cloned human T lymphocytes. Immunology 1986 Mar;57(3):331–5

Lamb JR see **Feldmann M**

Lamb JR see **Rees AD**

Lamb JT see **Nelson M**
Lamb K, Hoffmann RG, Nichols TR: Family trait analysis: a case–control study of 43 women with endometriosis and their best friends. Am J Obstet Gynecol 1986 Mar; 154(3):596–601
Lamb K, Berg N: Tampon use in women with endometriosis. J Community Health 1985 Winter;10(4):215–25
Lamb KM see **Vasan N**
Lamb KM see **Vasan NS**
Lamb LE see **Riesche LL**
Lamb M see **Lemieux–Charles L**
Lamb MA see **Griggs TR**
Lamb MA see **Nichols TC**
Lamb MC see **Higgins DL**
Lamb ME see **Sagi A**
Lamb MP see **Morrow MR**
Lamb MP see **Sharom FJ**
Lamb MS see **Harleman JH**
Lamb MS see **Owen DA**
Lamb NE see **Dickstein GM**
Lamb P see **Crawford LV**
Lamb R see **Griffiths RR**
Lamb RA see **Paterson RG**
Lamb RA see **Zebedee SL**
Lamb RC see **Furnas DW**
Lamb RJ, McMillan DE: Some effects of chlorimipramine and imipramine on the schedule–controlled behavior of the pigeon. Psychopharmacology (Berlin) 1985;87(1):7–11
Lamb RJ, McMillan DE: The effects of some putative antidepressant agents on the schedule–controlled behavior of the pigeon. Psychopharmacology (Berlin) 1986; 88(3):368–73
Lamb RK, Edwards CW, Pattison CW, Matthews HR: Squamous carcinoma in situ of the oesophagus in a patient with achalasia. Thorax 1985 Oct;40(10):795–6
Lamb S: Treating sexually abused children: issues of blame and responsibility. Am J Orthopsychiatry 1986 Apr; 56(2):303–7
Lamb TD, Matthews HR, Torre V: Incorporation of calcium buffers into salamander retinal rods: a rejection of the calcium hypothesis of phototransduction. J Physiol (Lond) 1986 Mar;372:315–49
Lamb TD: An inexpensive digital tape recorder suitable for neurophysiological signals. J Neurosci Methods 1985 Oct; 15(1):1–13
Lamb TD see **Torre V**
Lamb V see **Marini JJ**
Lamb WH see **Coulthard MG**
Lamb WH see **Lawrence F**
Lamb WH see **Powers HJ**
Lamba PA, Bhalla JS, Mullick DN: Ocular manifestations of tubercular meningitis: a clinico–biochemical study. J Pediatr Ophthalmol Strabismus 1986 May–Jun; 23(3):123–5
Lamba PA see **Gupta AK**
Lambadaridis J see **Bistarakis L**
Lambalk NB see **Vermeulen RC**
Lamballe AK, Winfield AC, Brun ME, Mazer MJ, Richie RE: Percutaneous nephrostomy in renal transplant patients. Transplant Proc 1985 Oct;17(5):2143–8
Lamballe AK see **Winfield AC**
Lambás–Señas L, Chamba G, Fety R, Renaud B: Comparative responses of the central adrenaline– and noradrenaline–containing neurons after reserpine injections. Biochem Pharmacol 1986 Jul 1;35(13):2207–11
Lambás–Señas L, Chamba G, Dennis T, Renaud B, Scatton B: Distribution of dopamine, noradrenaline and adrenaline in coronal sections of the rat lower brainstem. Brain Res 1985 Nov 18;347(2):306–12
Lambas–Senas L see **Atkinson J**
Lambás–Señas L see **Féty R**
Lambdin CS see **O'Malley GM**
Lambdin LT see **Dohanich GP**
Lambdin LT see **McEwen BS**
Lambe DW Jr see **Mayberry–Carson KJ**
Lambe R, Osier C, Franks P: A randomized controlled trial of hypnotherapy for smoking cessation. J Fam Pract 1986 Jan;22(1):61–5
Lambe R see **Climax J**
Lambe R see **Dadgar D**
Lambe R see **O'Boyle C**
Lambe RF see **Brodie RR**
Lambe RF see **Midgley I**
Lambe RF see **Wood SG**
Lambeir AM, Markey CM, Dunford HB, Marnett LJ: Spectral properties of the higher oxidation states of prostaglandin H synthase. J Biol Chem 1985 Dec 5; 260(28):14894–6
Lambeir AM see **Sahlman L**
Lambelet P, Saucy F, Löliger J: Chemical evidence for interactions between vitamins E and C. Experientia 1985 Nov 15;41(11):1384–8
Lambelet P see **Ducret F**
Lambelin D see **Telerman–Toppet N**
Lamberg BA: Endemic goitre in Finland and changes during 30 years of iodine prophylaxis. Endocrinol Exp (Bratisl) 1986 Mar;20(1):35–47
Lamberg BA: Tyroksiinihoito. Duodecim 1986;102(12):822–7 **(Fin)**
Lamberg BA: Issledovanie gipotalamo–gipofizarnykh otnoshenii pri patologii. Lab Delo 1985;(9):515–9 (40 ref.) **(Rus)**
Lamberg BA see **Bernal J**
Lamberg BA see **Grahne B**
Lamberg BA see **Välimäki M**
Lamberg SI, Yuspa SH, Hascall VC: Synthesis of hyaluronic acid is decreased and synthesis of proteoglycans is increased when cultured mouse epidermal cells differentiate. J Invest Dermatol 1986 Jun;86(6):659–67
Lamberg–Allardt C, Ala–Houhala M, Ahola M, Parviainen MT, Räsänen L, Visakorpi J: Vitamin D status of children and adolescents in Finland. Ann Nutr Metab 1986; 30(4):267–72
Lamberg–Allardt C see **Törnquist K**
Lamberigts G see **Muls E**
Lambers JW, Terpstra W: Inactivation of chlorophyllase by negatively charged plant membrane lipids. Biochim Biophys Acta 1985 Oct 4;831(2):225–35
Lamberson HV see **McMillan JA**
Lamberson WR see **Johnson RK**
Lambert A, Frost J, Ratcliffe WA, Robertson WR: On the stability in vitro of bioactive human adrenocorticotrophin in blood and plasma. Clin Endocrinol (Oxf) 1985 Sep; 23(3):253–61
Lambert A see **Justine JL**
Lambert A see **Lechat MF**
Lambert A see **Robertson WR**
Lambert A see **Van Landuyt HW**
Lambert AE see **Buysschaert M**
Lambert AE see **Ittner J**
Lambert AE see **Mauerhoff T**
Lambert AL see **Wechsler SL**
Lambert B, Chen Y, He SM, Stou M: DNA cross–links in human leucocytes treated with vinyl acetate and acetaldehyde in vitro. Mutat Res 1985 Nov;146(3):301–3
Lambert B see **Aublin JL**
Lambert B see **Chen Y**
Lambert B see **Haye B**
Lambert B see **He SM**
Lambert B see **Jacquemin C**
Lambert B see **Webb T**
Lambert BE see **Moores SR**
Lambert BE see **Morgan A**
Lambert BJ see **Burns CP**
Lambert C, Vermeulen M, Cardinal R, Nadeau R: Effect of the induction of amiodarone biotransformation on ventricular refractory periods in rats. J Pharmacol Exp Ther 1986 Jul;238(1):307–12
Lambert C, Larose P, Ong H, Gutkowska J, du Souich P: Influence of heart failure and sodium content in the diet on the natriuretic response to furosemide in hamsters. Res Commun Chem Pathol Pharmacol 1985 Nov; 50(2):181–99
Lambert C see **Carson DL**
Lambert C see **Domenech J**
Lambert C see **Roger PP**
Lambert CA see **Weinstraub JA**
Lambert CC see **Stanley HP**
Lambert CE, Bosan WS, Shank RC: Tetraformyltrisazine and hydrazine–induced methylation of liver DNA guanine. Carcinogenesis 1986 Mar;7(3):419–22
Lambert CE see **Bosan WS**
Lambert CE see **Faller MC**
Lambert CM see **Goodman RP**
Lambert CR, Imperi GA, Pepine CJ: Low–frequency requirements for recording ischemic ST–segment abnormalities in coronary artery disease. Am J Cardiol 1986 Aug 1;58(3):225–9
Lambert CR, Pepine CJ: Tetraethylammonium–induced phasic arterial constriction: temporal and spatial characteristics. Am J Physiol 1986 Aug;251(2 Pt 2):H436–42
Lambert CR, Hill JA, Feldman RL, Pepine CJ: Effects of nicardipine on left ventricular function and energetics in man. Int J Cardiol 1986 Mar;10(3):237–50
Lambert CR see **Hill JA**
Lambert CR see **Pepine CJ**
Lambert D: Toxidermie aux sels de lithium. Dermatologica 1985;171(3):209–10 **(Fre)**
Lambert D see **Flenberg SE**
Lambert D see **Godard W**
Lambert D see **Mutch E**
Lambert DC, Fabry J: Méthodes coût–bénéfice et coût–efficacité et évaluation des surcoûts dus à l'infection hospitalière. Agressologie 1985 Feb;26(2):173–6 (Eng. Abstr.) **(Fre)**
Lambert DH, Bryant DA, Stirewalt VL, Dubbs JM, Stevens SE Jr, Porter RD: Gene map for the Cyanophora paradoxa cyanelle genome. J Bacteriol 1985 Nov;164(2):659–64
Lambert DH, Stevens SE Jr: Photoheterotrophic growth of Agmenellum quadruplicatum PR–6. J Bacteriol 1986 Feb; 165(2):654–6
Lambert DH see **Datta S**
Lambert DH see **Urmey WF**
Lambert DM, Millar CD, Hughes AJ: Teaching the classic case of natural selection. Riv Biol 1986;79(1):117–23 **(Eng, Ita)**
Lambert DM, Millar CD, Hughes TJ: On the classic case of natural selection. Riv Biol 1986;79(1):11–49 **(Eng, Ita)**
Lambert DM, Henderson NR: The stability of the specific–mate recognition system of Drosophila melanogaster. Behav Genet 1986 May;16(3):369–73
Lambert DM see **Galinski MS**
Lambert DM see **Millar CD**
Lambert DM see **Wechsler SL**
Lambert EH see **Lennon VA**
Lambert EH see **Oda K**
Lambert EW see **Jamison RN**
Lambert F, Lammerant J, Kolanowski J: The mechanism of the prolonged stimulatory effect of corticotrophin on pregnenolone production by guinea–pig adrenocortical mitochondria. J Endocrinol 1986 Mar;108(3):377–84
Lambert F see **Le Pendu J**
Lambert FW see **Heard GS**
Lambert G see **Ealer M**
Lambert GE Jr: Management alternatives of infrainguinal arteriosclerosis obliterans in the elderly. Surg Clin North Am 1986 Apr;66(2):293–303
Lambert GR see **Harker AR**
Lambert H see **Cherr GN**
Lambert H see **Cross NL**
Lambert H see **Larcan A**
Lambert H see **Saunier C**
Lambert HE see **Branson AN**
Lambert HE see **Rampling RP**
Lambert HM, Dieckert JP: Wedge implant used as exoplant. Am J Ophthalmol 1986 Apr 15;101(4):488–9
Lambert HM see **de Juan E Jr**
Lambert HM see **Dieckert JP**
Lambert HP: The carrier state: Bordetella pertussis. J Antimicrob Chemother 1986 Jul;18 Suppl A:13–6
Lambert HP, Fluher–Hoch SP, Grover SA: Kawasaki disease and Coxiella burneti [letter] Lancet 1985 Oct 12;2(8459):844
Lambert HP see **Johnston ID**
Lambert I see **Kelley M**
Lambert IH see **Hoffmann EK**
Lambert IH see **Kramhøft B**
Lambert J, Schepens P, Janssens J, Dockx P: Skin lesions as a sign of subacute pentachlorophenol intoxication. Acta Derm Venereol (Stockh) 1986;66(2):170–2
Lambert J see **Chardez D**
Lambert J see **Gabriel DA**
Lambert J see **Hallé JP**
Lambert J see **Léger L**
Lambert J see **Lindmayer I**
Lambert J see **Peterson DB**
Lambert J see **Saboviljev SA**
Lambert JC, Vallette G, Seralini GE, Vranckx R, Nunez E, Stora C: Effet de l'alpha–faetoprotéine sur les ovocytes de souris isolés. C R Acad Sci [III] 1986;302(9):353–8 (Eng. Abstr.) **(Fre)**
Lambert JD see **Flatman JA**
Lambert JD see **Jensen MS**
Lambert JG see **de Leeuw R**
Lambert JG see **Schoonen WG**
Lambert JK see **Reha–Krantz LJ**
Lambert JM, Senter PD, Yau–Young A, Blättler WA, Goldmacher VS: Purified immunotoxins that are reactive with human lymphoid cells. Monoclonal antibodies conjugated to the ribosome–inactivating proteins gelonin and the pokeweed antiviral proteins. J Biol Chem 1985 Oct 5;260(22):12035–41
Lambert JM see **Goldmacher VS**
Lambert JM see **Letvin NL**
Lambert JM see **Tedder TF**
Lambert JP, Kolstad R: Effect of a benzoic acid–detergent germicide on denture–borne Candida albicans. J Prosthet Dent 1986 Jun;55(6):699–700
Lambert JP see **Chau N**
Lambert JR see **Pinkard KJ**
Lambert JS see **Berger TG**
Lambert K: Vertex and experience: Michael Fordham's approach to the religious process. J Anal Psychol 1986 Jul;31(3):247–54
Lambert KL see **Bilko TE**
Lambert LA see **Higenbottam J**
Lambert M see **Affolter M**
Lambert M see **Beckerich JM**
Lambert M see **Berton F**
Lambert M see **Christophe J**
Lambert M see **Delpech M**
Lambert M see **García–Risalde R**
Lambert M see **Gattoni–Celli S**
Lambert M see **Maiter D**
Lambert M see **Nicaise C**
Lambert M see **Ridsout DC**
Lambert M see **Young AE**
Lambert MA, Moss CW, Silcox VA, Good RC: Analysis of mycolic acid cleavage products and cellular fatty acids of Mycobacterium species by capillary gas chromatography. J Clin Microbiol 1986 Apr;23(4):731–6
Lambert ME, Betts CD, Sellwood RA: Mammillary fistula. Br J Surg 1986 May;73(5):367–8
Lambert ME, Pellegrini S, Gattoni–Celli S, Weinstein IB: Carcinogen induced asynchronous replication of polyoma DNA is mediated by a trans–acting factor. Carcinogenesis 1986 Jun;7(6):1011–7
Lambert ME, Knox RA, Schofield PF, Hancock BD: Management of the septic complications of diverticular disease. Br J Surg 1986 Jul;73(7):576–9
Lambert ME, Baguley P, Charlesworth D: Ruptured abdominal aortic aneurysms. J Cardiovasc Surg (Torino) 1986 May–Jun;27(3):256–61
Lambert MJ, Hatch DR, Kingston MD, Edwards BC: Zung, Beck, and Hamilton Rating Scales as measures of treatment outcome: a meta–analytic comparison.

J Consult Clin Psychol 1986 Feb;54(1):54–9
Lambert MP see **Large TH**
Lambert MP see **Rauh JJ**
Lambert MR, Johnson JD, Lamka KG, Brierley GP, Altschuld RA: Intracellular free Ca2+ and the hypercontracture of adult rat heart myocytes. Arch Biochem Biophys 1986 Mar; 245(2):426–35
Lambert MR see **Johnson JD**
Lambert MS see **Elliott RW**
Lambert MW see **Kayser JH**
Lambert MW see **Lambert WC**
Lambert MW see **Schwartz RA**
Lambert N see **Hatzis T**
Lambert P, Tilquin C, Vanderstraeten G, Saulnier D: Nursing information system helps balance supply and demand. Dimens Health Serv 1986 Apr;63(3):27–30
Lambert P, Lamotte JC, Marteau J, Souvestre D: Phéochromocytiome révélé par l'alternance rapide d'hyper et d'hypotension artérielles avec troubles du rythme supraventriculaires concomitants. Rev Med Interne 1986 Mar;7(2):163–6 (Fre)
Lambert P see **Bulpitt CJ**
Lambert PA see **Aitchison EJ**
Lambert PA see **Chabannes JP**
Lambert PA see **Fourie PJ**
Lambert PA see **Hull MG**
Lambert PA see **Jessop HL**
Lambert PA see **Williams P**
Lambert PB: Identification of thymic-dependent lymphocytes [letter] Lancet 1971 Dec 11;2(7737):1321–2
Lambert PF, Waring DA, Wells RD, Reznikoff WS: DNA requirements at the bacteriophage G4 origin of complementary-strand DNA synthesis. J Virol 1986 May; 58(2):450–8
Lambert PF see **Scoggins BA**
Lambert PH, Spertini F, Del Giudice G: Approche nouvelle dans le développement de vaccins: les vaccins anti-idiotypiques. Ther Umsch 1986 Feb;43(2):155–9 (9 ref.) (Eng. Abstr.) (Fre)
Lambert PH see **Badhanga B**
Lambert PH see **Gras GE**
Lambert PH see **Heierli C**
Lambert PH see **Izui S**
Lambert PH see **Lazzy S**
Lambert PH see **Wissler RW**
Lambert PM: A two-piece surgical splint to facilitate hydroxylapatite augmentation of the mandibular alveolar ridge. J Oral Maxillofac Surg 1986 Apr;44(4):329–31
Lambert PR, Cantrell RW: Objective tinnitus in association with an abnormal posterior condylar emissary vein. Am J Otol 1986 May;7(3):204–7
Lambert PR: Nonlocalizing vestibular findings on electronystagmography. Ear Hear 1986 Jun;7(3):182–5
Lambert PR: Delayed vertigo and profound sensorineural hearing loss. Laryngoscope 1985 Dec;95(12):1541–4
Lambert R, Ven Murthy MR: Memory formation in birds: 2. Effects of stress due to experimental procedures on the conditioning of the budgerigar (Melopsittacus undulatus) to sound stimuli. Prog Neuropsychopharmacol Biol Psychiatry 1986; 10(1):25–32
Lambert R, Murthy MR: Occurrence of a nucleoprotein bound RNase in rat brain and liver. Neurochem Res 1986 May;11(5):617–24
Lambert R, Henry M, Howden B, Jablonski P, Rae D, Tavaslis G, Marshall V, Tange J: Glomerular damage after kidney preservation. Transplantation 1986 Aug; 42(2):125–30
Lambert R, Keane B, Rahim B: Computer aided design of the X-ray room. Radiography 1986 May–Jun; 52(603):149–51
Lambert R, Bigard MA, Bockel R, Camatte R, Coumaros D, Dupuy P, Fournet J, Glaion J, Klopping C, Lichtenstein H, et al: Traitement de l'ulcère duodénal par une dose unique nocturne de cimétidine. Etude multicentrique conduite dans 12 centres hospitaliers français. Gastroenterol Clin Biol 1985 Aug–Sep;9(8–9):638–9 (Fre)
Lambert R see **Bégin R**
Lambert R see **Bouvoisin S**
Lambert R see **Takvorian P**
Lambert R see **Ven Murthy MR**
Lambert RA, Murphy B, Francione JA, Seth L, Baxley P, Lane G, Sharma B, Hutchins S: Pericardial effusion with pulmonary and cutaneous manifestations [clinical conference] J Arkansas Med Soc 1986 Mar;82(10):457–60
Lambert RA see **Jaffe JJ**
Lambert RA see **Sharma B**
Lambert RD, Fortier MA: Analyse prospective en fécondation "in vitro" humaine. Quelques aspects techniques et éthiques. Union Med Can 1985 Oct;114(10):848–56 (99 ref.) (Eng. Abstr.) (Fre)
Lambert RD see **Strard MA**
Lambert RK: Analysis of bronchial mechanics and density dependence of maximal expiratory flow. J Appl Physiol 1986 Jul;61(1):138–49
Lambert RL, Robinson FB, Lindemuth JS: Coronal reinforcement with cross-splinted pin-amalgam restorations. J Prosthet Dent 1985 Sep;54(3):346–9
Lambert RL see **Goldfogel MH**
Lambert RW, Goldberg LJ, Chandler SH: Comparison of mandibular movement trajectories and associated patterns of oral muscle electromyographic activity during spontaneous and apomorphine-induced rhythmic jaw movements in the guinea pig. J Neurophysiol 1986 Feb; 55(2):301–19
Lambert RW see **Atherton FR**
Lambert RW see **Becker SW**
Lambert RW Jr, Burnet DL: Prevention of exercise induced migraine by quantitative warm-up. Headache 1985 Sep; 25(6):317–9
Lambert S, Zali S: Studies on the structural polymorphism of the alpha-II domain of human erythrocyte spectrin. Biochim Biophys Acta 1986 Mar 28;870(2):211–8
Lambert SJ see **Cummins P**
Lambert SR, Char DH, Howes E Jr, Crawford JB, Wells J: Spontaneous regression of a choroidal melanoma. Arch Ophthalmol 1986 May;104(5):732–4
Lambert T, Gerbaud G, Trieu-Cuot P, Courvalin P: Structural relationship between the genes encoding 3'-aminoglycoside phosphotransferases in Campylobacter and in gram-positive cocci. Ann Inst Pasteur Microbiol 1985 Sep–Oct;136B(2):135–50
Lambert T, Chauvin P, Landenbach P: Prévention et traitement des stomatorragies chez l'enfant hémophile. Ann Pediatr (Paris) 1985 Dec;32(10):833–6 (Eng. Abstr.) (Fre)
Lambert T see **Trieu-Cuot P**
Lambert TF see **Cook PT**
Lambert TF see **Roessler P**
Lambert V see **Cova L**
Lambert WC, Lambert MW: Power analysis in dermatohistopathology. J Am Acad Dermatol 1985 Sep; 13(3):501–3
Lambert WC, Schwartz RA, Hamilton GB: Erythema dyschromicum perstans. Cutis 1986 Jan;37(1):42–4
Lambert WC, Bagley MP, Khan Y, Schwartz RA: Pustular acneiform secondary syphilis. Cutis 1986 Jan;37(1):69–70
Lambert WC, Cohen PJ, Lambert MW: Role of the epidermis and other epithelia in wound healing: selected concepts. Clin Dermatol 1984 Jul–Sep;2(3):24–33
Lambert WC, Cohen PJ, Klein KM, Lambert MW: Cellular and molecular mechanisms in wound healing: selected concepts. Clin Dermatol 1984 Jul–Sep;2(3):17–23
Lambert WC see **Lin RY**
Lambert WC see **Schwartz RA**
Lambert WE, De Leenheer AP, Lefevere MF: Determination of vitamin K in serum using HPLC with post-column reaction and fluorescence detection. J Chromatogr Sci 1986 Feb;24(2):76–9
Lambert WE see **De Leenheer AP**
Lambert WR see **Clark OH**
Lambert Gardini S, Colarossi GG, Sergiacomi U, Gualandi E: Studio di un caso di alloalbuminemia variante fast. Quad Sclavo Diagn 1985 Jun;21(2):206–13 (Eng. Abstr.) (Ita)
Lambert-Zechovsky N, Bingen E, Aujard Y, Mathieu H: Impact of cefotaxime on the fecal flora in children. Infection 1985;13 Suppl 1:S140–4
Lambertenghi E see **Jankovic M**
Lambertenghi-Deliliers G, Pogliani E, Annaloro C, Pacciarini MA, Polli EE: Oral idarubicin in adult acute leukemia: a preliminary experience. Tumori 1986 Apr 30;72(2):157–61
Lambertenghi-Deliliers G, Pozzoli E, Beazzi E, Maiolo AT, Fea P, Polli E: Bone marrow biopsy in chronic myeloid leukemia: significance of some histological parameters. Haematologica (Pavia) 1986 Mar–Apr;71(2):113–6
Lambertenghi-Deliliers G, Colajori E, Annaloro C, Polli EE: La terapia della leucemia acuta: contributo dei nuovi farmaci antracicilinici. Recenti Prog Med 1985 Jul–Aug; 76(7–8):392–7 (50 ref.) (Eng. Abstr.) (Ita)
Lambertenghi-Deliliers G see **Baldini L**
Lambertenghi-Deliliers G see **Soligo D**
Lamberth LB see **Wiedermann BL**
Lamberth WC Jr see **Hiratzka LF**
Lamberti A see **Hvass U**
Lamberti C, Turzia I, Mascisi F, Di Benedetto A, De Leo A, Giunta E, Giannetti C, Cucinotta D: Effetti biologici di due differenti tipi di insulina umana e dell'insulina suina monocomponente nel soggetto normale. Recenti Prog Med 1985 Nov;76(11):558–62 (Eng. Abstr.) (Ita)
Lamberti G, Petermann F, Schulze-Schleithoff E: Farb-Wort-Interferenz, Psychopathologie und Befindlichkeit im Rückbildungsverlauf schizophrener Psychosen—Verlaufsanalyse im Einzelfall. Z Klin Psychol Psychopathol Psychother 1986;34(1):41–53 (Ger)
Lamberti G see **Agrestos T**
Lamberti JJ see **Waldman JD**
Lamberti L see **Bigatti P**
Lambertini A see **Zanibeni MG**
Lamberto C, Saumon G, Loiseau P, Battesti JP, Georges R: Respiratory function in recent pulmonary sarcoidosis with special reference to small airways. Bull Eur Physiopathol Respir 1985 Jul–Aug;21(4):309–15
Lamberto JF see **Azoria J**
Lamberton P, Wu P, Jackson IM: Thyrotropin-releasing hormone release from rat pancreas is stimulated by serotonin but inhibited by carbachol. Endocrinology 1985 Nov;117(5):1834–8
Lamberton RP, Cobb WE, Jackson IM: Insulin hypoglycemia suppresses TSH secretion in man: studies with an immunoradiometric TSH assay. Horm Metab Res 1986 Jan; 18(1):76–7
Lamberts D see **Soodor JA**
Lamberts DW see **Mirkovic RR**
Lamberts DW see **Murrell WJ**
Lamberts H: Huisarts, patiënt en check-up: een onaantrekkelijke trias. Ned Tijdschr Geneeskd 1985 Dec 7;129(49):2349–53 (Dut)
Lamberts H: Aan de diagnose gebonden informatie uit de huisartspraktijk; van een op de prevalentie naar een op de episode georiënteerde epidemiologie. Ned Tijdschr Geneeskd 1986 Feb 15;130(7):292–6 (Dut)
Lamberts HB see **van der Huizen AA**
Lamberts JJ see **Paczkowski J**
Lamberts R, Goldsmith PC: Fixation, fine structure, and immunostaining for neuropeptides: perfusion versus immersion of the neuroendocrine hypothalamus. J Histochem Cytochem 1986 Mar;34(3):389–98
Lamberts RJ see **Cassellie JE**
Lamberts SW, Reubi JC, Ulterlinden P, Zaiderwijk J, van den Werff P, van Hal P: Studies on the mechanism of action of the inhibitory effect of the somatostatin analog SMS 201–995 on the growth of the prolactin/adrenocorticotropin-secreting pituitary tumor 7315a. Endocrinology 1986 Jun;118(6):2188–94
Lamberts SW, Zweens M, Verschoor L, del Pozo E: A comparison among the growth hormone-lowering effects in acromegaly of the somatostatin analog SMS 201–995, bromocriptine, and the combination of both drugs. J Clin Endocrinol Metab 1986 Jul;63(1):16–9
Lamberts SW: Neuro-endocrine aspects of the dexamethasone suppression test in psychiatry. Life Sci 1986 Jul 14;39(2):91–5 (57 ref.)
Lamberts SW, Bons E, Zaiderwijk J: High concentrations of catecholamines selectively diminish the sensitivity of CRF-stimulated ACTH release by cultured rat pituitary cells to the suppressive effects of dexamethasone. Life Sci 1986 Jul 14;39(2):97–102
Lamberts SW: Nieuwe therapeutische mogelijkheden met groeihormoon-releasing hormone en somatostatine. Ned Tijdschr Geneeskd 1986 May 17;130(20):904–8 (Dut)
Lamberts SW: Honderd jaar acromegalie: algemene lessen van een zeldzame ziekte. Ned Tijdschr Geneeskd 1986 May 17;130(20):902–4 (Dut)
Lamberts SW: Non-pituitary actions of somatostatin. A review on the therapeutic role of SMS 201–995 (sandostatin). Acta Endocrinol [Suppl] (Copenh) 1986; 276:41–55
Lamberts SW: Interactions of steroids with prolactin secretion in vitro. Horm Res 1985;22(3):172–8
Lamberts SW, Ulterlinden P, Verschoor L, van Dongen KJ, del Pozo E: Long-term treatment of acromegaly with the somatostatin analogue SMS 201–995. N Engl J Med 1985 Dec 19;313(25):1576–80
Lamberts SW see **Blauw G**
Lamberts SW see **Klijn JG**
Lamberts SW see **Reubi JC**
Lambertsen CJ see **Torbati D**
Lambertsen RH, Birnir B, Bauer JE: Serum chemistry and evidence of renal failure in the North Atlantic fin whale population. J Wildl Dis 1986 Jul;22(3):389–96
Lambertsson A see **Holmgren P**
Lambertucci JR, Mariano RP, Ferreira M das D, Neves J: The value of the Widal test in the diagnosis of prolonged septicemic salmonellosis. Rev Inst Med Trop Sao Paulo 1985 Mar–Apr;27(2):82–5
Lambertucci JR see **Colley DG**
Lamberty BG see **Cormack GC**
Lamberty BG see **Cullen KW**
Lamberty J see **Gourlay GK**
Lambertz H, Heiliger R, Flachskampf FA, Wohltmann D, Krebs W, Mittermayer C: Ein neues echokardiographisches Verfahren zur exakten Volumenberechnung des rechten Vorhofes. Z Kardiol 1986 Jun;75(6):342–54 (Eng. Abstr.) (Ger)
Lambertz H, Sechtem U, Soeding S, Kemmer HP, Krebs W: Zur Pathophysiologie der Trikuspidalinsuffizienz: Bewegungsanalyse des Trikuspidalanulus mittels zweidimensionaler Echokardiographie. Z Kardiol 1985 Nov;74(11):662–9 (Eng. Abstr.) (Ger)
Lambertz H see **Flachskampf FA**
Lambertz W see **Vardimon AD**
Lambeth A see **Ohgi S**
Lambeth JD see **Heyl BL**
Lambeth JD see **Nishimoto Y**
Lambeth JD see **Stevens VL**
Lambeth JD see **Wilson E**
Lambev I, Simeonova K, Sedmakova L, Krushkov I, Dimitrov D: Terapevtichna aktivnost na nefrotona, lespenefrila i furozemida pri eksperimentalna azotemiia. Eksp Med Morfol 1985;24(4):27–35 (Eng. Abstr.) (Bul)
Lambev I see **Iakimova K**
Lambev Ts see **Marev R**
Lamblaise JJ see **Burchard KW**
Lamblaise L see **Mercantini R**
Lamblaise S see **Peretti D**
Lambic IS see **Popovic AD**
Lambie DG see **Eisenhofer G**
Lambie DG see **Johnson RH**
Lambie DG see **Tan ET**
Lambies E see **Armengod ME**
Lambiliotte JP see **Adler M**

Lambin P see **Gravelise J**

Lambina VA, Sellavko AV: Raspredelenie mikroorganizmov, liziruiushchikh Pseudomonas aeruginosa v vodoemakh i pochve. Mikrobiologiia 1986 Jan-Feb;55(1):135-7 (Eng. Abstr.) **(Rus)**

Lambird PA: New payment systems: a brilliant opportunity for cytology [editorial] Diagn Cytopathol 1985 Oct-Dec; 1(4):261-2

Lambird PA: Pathology and the corporate transformation of American medicine. Arch Pathol Lab Med 1986 Apr; 110(4):275-9

Lambiris E see **Kreusch-Brinker R**

Lamblin G see **Houdret N**

Lamblin G see **Lhermitte M**

Lamblin G see **Nasir-Ud-Din**

Lamblin G see **Périal JM**

Lamboo A see **Hoofd L**

Lambooy E, van Voorst N: Electrocution of pigs infected with notifiable diseases. Vet Q 1986 Jan;8(1):80-2

Lambooy JP see **Kim YS**

Lambooy PK see **Cuisy CG**

Lamborghini JE, Iles A: Development of a high-affinity GABA uptake system in embryonic amphibian spinal neurons. Dev Biol 1985 Nov;112(1):167-76

Lamborn KR see **Lomen PL**

Lamborn KR see **Mena HR**

Lambot MP see **de Nayer P**

Lambot P see **Oberweis D**

Lambotte C: L'hyperplasie des surrénales par déficience en 21-hydroxylase: diagnostic et traitement anténatals. Dépistage néonatal. Rev Med Liege 1986 Jan 15; 41(2):37-44 (36 ref.) **(Fre)**

Lambotte L: Cellular swelling and anoxic injury of the liver. Eur Surg Res 1986;18(3-4):224-9

Lambotte L see **de Hemptinne B**

Lambotte L see **Louagie Y**

Lambotte P see **Coutelier JP**

Lambotte R, Demoulin A, Dubois M: La fécondation in vitro, ses aspects techniques et ses problèmes éthiques. Rev Med Liege 1986 Jun 1;41(11):473-80 **(Fre)**

Lambotte R: La Chaire de gynécologie et d'obstétrique de l'Université de Liège: cent cinquante ans d'histoire. Rev Med Liege 1985 Nov 1;40(21):725-30 **(Fre)**

Lambotte R see **Beco J**

Lambotte R see **Bourque J**

Lambotte R see **Foidart JM**

Lambotte R see **Lefèvre B**

Lambotte R see **Van Cauwenberge JR**

Lambotte-Vandepaer M, Duverger-van Bogaert M, Rollmann B: Metabolism and mutagenicity of acrylonitrile: an in vivo study. Environ Mutagen 1985;7(5):655-62

Lambov N see **Miakov E**

Lambowitz AM see **Akins RA**

Lambowitz AM see **Collins RA**

Lambowitz AM see **Garriga G**

Lambowitz AM see **Vincent RD**

Lambré CR, Le Maho S, de Crémoux H, Atassi K, Bignon J: Complement activity in pulmonary fluid during sarcoidosis. Ann NY Acad Sci 1986;465:233-41

Lambré CR, le Maho S, di Bella G, de Cremoux H, Atassi K, Bignon J: Bronchoalveolar lavage fluid and serum complement activity in pulmonary sarcoidosis. Am Rev Respir Dis 1986 Aug;134(2):238-42

Lambré CR, Pilatte Y, Le Maho S, Blanc C: Differences in carbohydrate specificities and complement-activating capacity of guinea pig and human antibodies to neuraminidase-treated autologous erythrocytes. Mol Immunol 1985 Sep;22(9):1123-9

Lambré CR see **Benhaiem-Sigaux N**

Lambrecht B, Schmidt MF: Membrane fusion induced by influenza virus hemagglutinin requires protein bound fatty acids. FEBS Lett 1986 Jun 23;202(1):127-32

Lambrecht B see **Schmidt MF**

Lambrecht F see **Gerlich WH**

Lambrecht G, Parnham MJ: Kadsurenone distinguishes between different platelet activating factor receptor subtypes on macrophages and polymorphonuclear leucocytes. Br J Pharmacol 1986 Feb;87(2):287-9

Lambrecht G see **Dziuba KA**

Lambrecht G see **Schwörer H**

Lambrecht JT, Ewers R, Wolhusen C: Osteoclasts isolated in primary cell culture--a model to study conditional changes in vitro. Prog Clin Biol Res 1985;187:45-55

Lambrecht L, Boelaert J, Louwagie A, Criel A, Daneels R, Bouillon R: Hypercalcaemia in Hodgkin's disease. Acta Clin Belg 1986;41(1):37-42

Lambrecht L, Colardyn F, Clement DL, Derom F: Myocardcontusie. Acta Clin Belg 1985;40(6):352-9 (Eng. Abstr.) **(Dut)**

Lambrecht LK, Young BR, Stafford RE, Park K, Albrecht RM, Mosher DF, Cooper SL: The influence of preadsorbed canine von Willebrand factor, fibronectin and fibrinogen on ex vivo artificial surface-induced thrombosis. Thromb Res 1986 Jan 1;41(1):99-117

Lambrecht R, Willenberg E, Plate M: Zur Erfassung der zellvermittelten Immunität bei Patienten mit gliösen Hirntumoren. Z Exp Chir Transplant Kunstliche Organe 1986; 19(3):167-71 (Eng. Abstr.) **(Ger)**

Lambrecht R see **Kaasis AI**

Lambrecht RM see **Kabalka GW**

Lambrechts E, Jacobs T: Diversificatie van de structuren. Verwachtingen van de gezinnen en van de samenleving. Arch Belg 1985;43(5-8):314-8 **(Dut)**

Lambrechts J see **Kimpen J**

Lambrechts L see **Heyoux C**

Lambrechts M, Rasmussen KE: Use of bonded-phase silica sorbents for rapid sampling of impurities in illicit amphetamine for high-performance liquid chromatographic analyses. J Chromatogr 1985 Sep 6; 331(2):339-48

Lambrechts P see **Braem M**

Lambrechts P see **Vanherle G**

Lambregts PC see **de Jager AE**

Lambrey G see **Sebert JL**

Lambrey Y see **Eschard JP**

Lambrey Y see **Gatfossé M**

Lambrinaides AL, Askew AR, Lefevre I: Thorotrast-associated mucoepidermoid carcinoma of the liver. Br J Radiol 1986 Aug;59(704):791-2

Lambridis AJ, Ramsay M, Jenkins T: The haematological puzzle of Hb J Cape Town is partly solved. Br J Haematol 1986 Jun;63(2):363-7

Lambright DG see **Johnson DR**

Lambris JD, Tsokos GC: The biology and pathophysiology of complement receptors. Anticancer Res 1986 May-Jun; 6(3 Pt B):515-23 (119 ref.)

Lambris JD see **Aguado MT**

Lambris JD see **Alsenz J**

Lambris JD see **Hirani S**

Lambris JD see **Inghirami G**

Lambris JD see **Tsonis PA**

Lambros C see **Childs GE**

Lambros S see **Girotti MJ**

Lambros TJ see **Felix AM**

Lambrou N see **Christakis C**

Lambrou NG see **Frouinopoulos JN**

Lambrozo R see **Rubin M**

Lambs L see **Brion M**

Lamé MW, Segall HJ: Metabolism of the pyrrolizidine alkaloid metabolite trans-4-hydroxy-2-hexenal by mouse liver aldehyde dehydrogenases. Toxicol Appl Pharmacol 1986 Jan;82(1):94-103

Lamé MW see **Grause LD**

Lamed R see **Bayer EA**

Lamedica G, Marchese N, Famularo L, Lenzi A: La lecitina del liquido amniotico. Risultati di due metodi di dosaggio confrontati con altri indici fosfolipidici. Ann Ostet Ginecol Med Perinat 1985 May-Jun; 106(3):127-32 (Eng. Abstr.) **(Ita)**

Lamedica G, Marchese N, Famularo L, Santi F: Rapporto lecitina-sfingomielina e fosfatidilglicerolo: due test a confronto per la diagnosi prenatale della malattia delle membrane ialine. Ann Ostet Ginecol Med Perinat 1985 May-Jun;106(3):133-9 (Eng. Abstr.) **(Ita)**

Lamedica G, Marchese N, Famularo L: Possibilità di impiegare un test su vetrino per la ricerca di fosfatidilglicerolo nel liquido amniotico. Ann Ostet Ginecol Med Perinat 1985 May-Jun;106(3):170 **(Ita)**

Al-Lamee KG see **Bamford CH**

Lameira RF see **Minguetti G**

Lameira RF see **Telles Filho F de Q**

Lameire M see **De Man M**

Lameire N, Matthys E: Influence of progressive salt restriction on urinary bicarbonate wasting in uremic acidosis. Am J Kidney Dis 1986 Sep;8(3):151-8

Lameire N see **Vanholder R**

Lameiro J see **Brau RH**

Lamela M, Cadavid I, Calleja JM: Effects of Lythrum salicaria extracts on hyperglycemic rats and mice. J Ethnopharmacol 1986 Feb;15(2):153-60

Lamela M, Cadavid I, Gato A, Calleja JM: Effects of Lythrum salicaria in normoglycemic rats. J Ethnopharmacol 1985 Sep;14(1):83-91

Lamela RA see **Maloney MA**

Lamelas R see **Ochoteco A**

Lamelin JP see **Antoine JC**

Lamelin JP see **Rousset F**

Lamendin H see **Moutier F**

Lamentova TG see **Bonashevskaia TI**

Laméris JS, Obertop H, Jeekel J: Biliary drainage by ultrasound-guided puncture of the left hepatic duct. Clin Radiol 1985 May;36(3):269-74

Laméris JS see **Bruining HA**

Laméris JS see **Eggermont AM**

Laméris JS see **Terpstra OT**

Lamers AP, Stadhouders AM, Verhofstad AA, Michelakis AM: Immunoelectron microscopic localization of renin in the juxtaglomerular cells of the amphibian Bufo bufo. Gen Comp Endocrinol 1985 Dec;60(3):380-9

Lamers AP see **Herman AR**

Lamers CB: Cimetidine of ranitidine? Ned Tijdschr Geneeskd 1986 Apr 19;130(16):716-9 **(Dut)**

Lamers CB: Toepassing van somatostatine in de gastro-enterologie. Ned Tijdschr Geneeskd 1986 May 17; 130(20):908-11 **(Dut)**

Lamers CB: Present experiences with omeprazole in the Zollinger-Ellison syndrome. Scand J Gastroenterol [Suppl] 1986;118:123-8

Lamers CB see **de Jong AJ**

Lamers CB see **Hopman WP**

Lamers CB see **Konturek SJ**

Lamers CH, De Haas MJ: Antigen localization in the lymphoid organs of carp (Cyprinus carpio). Cell Tissue Res 1985;242(3):491-8

Lamers GE see **Davina JH**

Lamers J see **Maessen F**

Lamers JH see **Maessen FP**

Lamers JM, Cysouw KJ, Verdouw PD: Slow calcium channel blockers and calmodulin. Effect of felodipine, nifedipine, prenylamine and bepridil on cardiac sarcolemmal calcium pumping ATPase. Biochem Pharmacol 1985 Nov 1; 34(21):3837-43

Lamers JM, De Jonge-Stinis JT, Hülsmann WC, Verdouw PD: Reduced in vitro 32P incorporation into phospholamban-like protein of sarcolemma due to myocardial ischaemia in anaesthetized pigs. J Mol Cell Cardiol 1986 Feb;18(2):115-25

Lamers JM see **Hülsmann WC**

Lamers JM see **Montfoort A**

Lamers KJ, Doesburg WH, Gabreëls FJ, Lemmens WA, Rousseau AC, Wevers RA, Renier WO: The concentration of blood components related to fuel metabolism during prolonged fasting in children. Clin Chim Acta 1985 Oct 31;152(1-2):155-63

Lamers MC see **Uher F**

Lamers WH, Mooren PG, de Graaf A, Zonneveld D, Moorman AF, Charles R: Gene expression of liver-specific proteins in the pre- and perinatal period. Acta Histochem [Suppl] (Jena) 1986;32:99-103

Lamers WH, Mooren PG, Griep H, Endert E, Degenhart HJ, Charles R: Hormones in perinatal rat and spiny mouse: relation to altricial and precocial timing of birth. Am J Physiol 1986 Jul;251(1 Pt 1):E78-85

Lamers WH, van Roon M, Mooren PG, de Graaf A, Charles R: Amino acid environment determines expression of carbamoylphosphate synthetase and phosphoenolpyruvate carboxykinase in embryonic rat hepatocytes. In Vitro Cell Dev Biol 1985 Nov;21(11):606-11

Lamers WH see **de Groot CJ**

Lamers WH see **Gaasbeek Jansen JW**

Lamers WH see **Moorman AF**

Lamerton A: Percutaneous transluminal angioplasty. Br J Surg 1986 Feb;73(2):91-7 (72 ref.)

Lamerton AJ: Fournier's gangrene: non-clostridial gas gangrene of the perineum and diabetes mellitus. J R Soc Med 1986 Apr;79(4):212-5

Lamerton AJ, Nicolaides AN, Eastcott HH: The femorofemoral graft. Hemodynamic improvement and patency rate. Arch Surg 1985 Nov;120(11):1274-8

Lamerton AJ, Nicolaides AN, Sutton D, Eastcott HH: The haemodynamic effects of percutaneous transluminal angioplasty. Int Angiol 1985 Jan-Mar;4(1):93-7

Lamers R see **Menger J**

Lamers R see **Spengler U**

Lamesch A: Le syndrome de l'enfant battu. Rev Med Brux 1985 Dec;6(10):695-8 (Eng. Abstr.) (Fre)

Lamesch AJ, Deciu N: Microsurgical reconstruction of the biliary duct: experimental study in rats and dogs. Microsurgery 1986;7(1):46-52

Lamesch AJ, Deciu N: Microsurgical reconstruction of pancreatic ducts in dogs. Surgery 1986 Jul;100(1):121-5

Lamesch C see **Bouvet A**

Lametschwandtner A see **Weiger T**

Lamey PJ, Webster G: Computers in the dental surgery: the patients' views. Br Dent J 1985 Sep 7;159(5):161-2

Lamey PJ, Hammond A, Allam BF, McIntosh WB: Vitamin status of patients with burning mouth syndrome and the response to replacement therapy. Br Dent J 1986 Feb 8; 160(3):81-4

Lamey PJ, Mac Donald DG: Histopathological studies on experimental murine salivary gland tumours treated with adriamycin: evidence for an anti-myoepithelial cell action. J Biol Buccale 1985 Dec;13(4):333-7

Lamey PJ, Forsyth A: An unusual cause of facial swelling [letter] Br Dent J 1986 Mar 22;160(6):189

Lamey S, Schachern PA, Paparella MM: Sectioning temporal bones with disposable knives: a new and useful method. Laryngoscope 1985 Nov;95(11):1411-2

Lamfrom H see **Raptis L**

Lamhamdi A see **Bellakhdar A**

Lamhamedi A see **Zerouali N**

Lamhonwah AM, Barankiewicz TJ, Willard HF, Mahuran DJ, Quan F, Gravel RA: Isolation of cDNA clones coding for the alpha and beta chains of human propionyl-CoA carboxylase: chromosomal assignments and DNA polymorphisms associated with PCCA and PCCB genes. Proc Natl Acad Sci USA 1986 Jul;83(13):4864-8

Lami F, Callegari C, Bozzola M: Small bowel transit time [letter] Gut 1986 Apr;27(4):468-9

Lami G see **Mosgiardo N**

Lamiable D, Vistelle R, Millart H, Salmont V, Fay R, Caron J, Choisy H: High-performance liquid chromatographic determination of dexamethasone in human plasma. J Chromatogr 1986 Jun 13;378(2):486-91

Lamiable D see **Ostermann G**

Lamid S, Chia JK, Kohli A, Cid E: Chronic pain in spinal cord injury: comparison between inpatients and outpatients. Arch Phys Med Rehabil 1985 Nov;66(11):777-8

Lamid S: Nocturnal penile tumescence studies in spinal cord injured males. Paraplegia 1986 Feb;24(1):26-31

el Lamie O see **Khalifa AS**

Lamieri C see **Sacquegna T**

Lamieg D: Some principles of sensory analysis.
Psychol Rev 1985 Oct;92(4):462–85
Laming PR see **Rooney DJ**
Laminger U see **Hohenegger M**
Laminski NA, Hammond KD: Receptors for oestradiol in human placenta. Placenta 1985 Sep–Oct;6(5):383–9
Lamireau T see **Duval–Beaupère G**
Lamis P see **Stanton PE Jr**
Lamis PA see **Rosenthal D**
Lamisse F see **Bacq Y**
Lamka KG see **Altschuld RA**
Lamka KG see **Lambert MR**
Lamka KG see **Vander Heide RS**
Lamke LO see **Andåker L**
Lamki L, Spence JD, MacDonald AC, Roulston M: Differential glomerular filtration rate in diagnosis of renovascular hypertension and follow–up of balloon angioplasty. Clin Nucl Med 1986 Mar;11(3):188–93
Lamki L see **Sullivan SN**
Lamki L see **Wong DG**
Lamki LM see **Linton AL**
Lamki N see **Athey PA**
Lamkin BD see **Hitchcock MA**
Lamkin EH Jr see **Nay RM**
Lamkin GE see **Lane TA**
Lamkin MS, Colclasure C, Lloyd WS, Doherty JM, Gonnerman W, Schmid K, Nimberg RB: Purification and partial characterization of a Mr 52,000 glycoprotein from human cancer ascites fluid which stimulates bone resorption in vitro. Cancer Res 1986 Sep;46(9):4650–5
Lamkom R see **Puthavathana P**
Lamm CB see **Vincent PA**
Lamm DL, Stogdill VD, Stogdill BJ, Crispen RG: Complications of bacillus Calmette–Guerin immunotherapy in 1,278 patients with bladder cancer. J Urol 1986 Feb; 135(2):272–4
Lamm DL see **Crawford ED**
Lamm DL see **Mori K**
Lamm H see **Lamm K**
Lamm IL see **Samuelsson L**
Lamm K, Lekschardt E, Lamm H: Long–term study after perforation of the round window. Animal experiments using electric response audiometry.
Acta Otolaryngol (Stockh) 1986 Jul–Aug;102(1–2):27–30
Lamm LU, Olaisen B: Report of the Committee on the Genetic Constitution of Chromosomes 5 and 6.
Cytogenet Cell Genet 1985;40(1–4):128–55
Lamm LU see **Christiansen SE**
Lamm LU see **Pedersen EB**
Lamm MC see **Russell VA**
Lamm ME see **Czinn SJ**
Lamm ME see **Emancipator SN**
Lamm ME see **Gallo GR**
Lamm PH see **Daum RS**
Lamm R, Chouteri EM, Kloeckner JH: Accidents in the U.S. and Europe: 1970–1980. Accid Anal Prev 1985 Dec; 17(6):429–38
Lamm RD: Rationing of health care: the inevitable meets the unthinkable. Nurse Pract 1986 May;11(5):57, 61–2, 64
Lamm S see **Lian S**
Lammaire IP see **Grammont PM**
Lammas DA see **Glauert AM**
Lamme S see **Bergqvist D**
Lamme S see **Holmberg L**
Lamme S see **Kjellström T**
Lamme S see **Penn AS**
Lamme T, Nijhout M, Cadman D, Milner R, Zylak C, Jacobs J, Gill G, McNamee J: Value of the lateral radiologic view of the chest in children with acute pulmonary illness.
Can Med Assoc J 1986 Feb 15;134(4):353–6
Lammek B see **Manning M**
Lammek B see **Rekowski P**
Lammek J see **Samet A**
Lämmel A, Krieg M, Klosterhalfen H, Bressel M, Voigt KD: Bestimmung von Steroidrezeptoren im Prostatakarzinom: Möglichkeiten und Grenzen. Urologe [A] 1986 Jan; 25(1):59–62 (Eng. Abstr.) **(Ger)**
Lämmel A see **Hughes BJ**
Lammel CJ, Sweet RL, Rice PA, Knapp JS, Schoolnik GK, Heilbron DC, Brooks GF: Antibody–antigen specificity in the immune response to infection with Neisseria gonorrhoeae. J Infect Dis 1985 Nov;152(5):990–1001
Lammel CJ see **Hwang JM**
Lammel CJ see **Mazloum H**
Lammel CJ see **Mordenti JJ**
Lammel EM see **Isola EL**
Lammel M: Uber die klassifikatorischen Bemühungen um die Generationspsychosen.
Psychiatr Neurol Med Psychol (Leipz) 1986 Jun; 38(6):305–14 (Eng. Abstr.) **(Ger)**
Lammel M see **Gansenmaier A**
Lämmel R see **Groks N**
Lammens E see **Arts W**
Lämmer D see **Bauer C**
Lammer EJ, Cordero JF: Exogenous sex hormone exposure and the risk for major malformations. JAMA 1986 Jun 13; 255(22):3128–32
Lammer EJ, Cordero JF: Teratogenicity of anticonvulsant drugs [letter] Am J Med Genet 1985 Nov;22(3):641–5
Lammer H see **Urdl W**
Lammer J, Stöffler G, Petek WW, Höfler H: In vitro long–term perfusion of different materials for biliary endoprostheses. Invest Radiol 1986 Apr;21(4):329–31
Lammer J, Neumayer K: Biliary drainage endoprostheses: experience with 201 placements. Radiology 1986 Jun; 159(3):625–9
Lammer J, Neumayer K: Transhepatic endoprostheses for relief of malignant obstructive jaundice.
Ann Radiol (Paris) 1986;29(2):245–8
Lammer J, Schreyer H: Aktueller Stand der digitalen Subtraktionsangiographie in der angiologischen Diagnostik. Wien Med Wochenschr 1985 Aug 31; 135(15–16):379–83 (Eng. Abstr.) **(Ger)**
Lammer J, Beaufort F, Steiner H: Indirekte Mesenterikoportographie mittels Prostaglandin E1.
Wien Klin Wochenschr 1985 Sep 13;97(17):690–3 (Eng. Abstr.) **(Ger)**
Lammer J, Ascher PW, Choy DS: Transfemorale Katheter–Laser–Thrombendarterektomie (TEA) der Arteria carotis. Dtsch Med Wochenschr 1986 Apr 18; 111(16):607–10 (Eng. Abstr.) **(Ger)**
Lammer J see **Kärcher H**
Lammer J see **Steiner H**
Lammerant J, Huynh–Thu T, Kolanowski J: In vivo effect of the D–(–) isomer or natural form of 3–hydroxybutyrate on initial release of lactate dehydrogenase from the acutely ischaemic myocardium. J Mol Cell Cardiol 1986 Jul; 18(7):759–63
Lammerant J see **Lambert F**
Lammerhuber C see **Bartl G**
Lammers A see **Beckers B**
Lammers AJ see **Tonnaer JA**
Lammers AM, van de Kerkhof PC, Schalwijk J, Mier PD: Elastase, a marker for neutrophils in skin infiltrates.
Br J Dermatol 1986 Aug;115(2):181–6
Lammers G, Jamieson JC: Studies on the effect of experimental inflammation on sialyltransferase in the mouse and guinea pig. Comp Biochem Physiol [B] 1986; 84(2):181–7
Lammers HA see **Lionarons RJ**
Lammers JW, Folgering HT, van Herwaarden CL: Ventilatory effects of long–term treatment with pindolol and metoprolol in hypertensive patients with chronic obstructive lung disease. Br J Clin Pharmacol 1985 Sep; 20(3):205–10
Lammers JW, Folgering HT, van Herwaarden CL: Ventilatory effects of stenolol and bevantolol in asthma.
Clin Pharmacol Ther 1985 Oct;38(4):428–33
Lammers JW see **van Koppen CJ**
Lammers M, Follmann H: Deoxyribonucleotide biosynthesis in yeast: assay and properties of ribonucleotide reductase in permeabilized Saccharomyces cerevisiae cells.
Arch Biochem Biophys 1986 Feb 1;244(2):430–8
Lammers PJ, Golden JW, Haselkorn R: Identification and sequence of a gene required for a developmentally regulated DNA excision in Anabaena. Cell 1986 Mar 28; 44(6):905–11
Lammers R see **Baggen MG**
Lammers R see **Bivins HG**
Lammers R see **McCarthy JE**
Lammers RJ see **Kashani IA**
Lammers RM see **Boot R**
Lammers SE see **Pindyck JP**
Lammers WJ see **Smeets JL**
Lammers WJ see **Snoeckx LH**
Lammert G see **Cordasco EM**
Lammert N see **Benrubi G**
Lammert N see **Boothby R**
Lammert O see **Garby L**
Lammertink JL see **Schamhardt HC**
Lammertse T see **van Marle J**
Lammertsma AA, Frackowiak RS: Positron emission tomography. Crit Rev Biomed Eng 1985;13(2):125–69 (271 ref.)
Lammertsma AA see **Brooks DJ**
Lammertsma AA see **Camici P**
Lammertsma AA see **Herold S**
Lammertsma AA see **Leenders KL**
Lammes FB: De dreigende teloorgang van de screening op cervix uteri–carcinoom in Nederland.
Ned Tijdschr Geneeskd 1986 Apr 12;130(15):673–4 **(Dut)**
Lammes FB: Wondergenezing? Ned Tijdschr Geneeskd 1986 Jan 4;130(1):3–6 **(Dut)**
Lammes FB see **Struijk AP**
Lammi A see **Trent RJ**
Lammi S see **Knuuttila M**
Lammi S see **Laine T**
Lammi UK see **Kivelä SL**
Lammi UK see **Nissinen A**
Lammie PJ, Phillips SM, Linette GP, Michael AI, Bentley AG: In vitro granuloma formation using defined antigenic nidi. Ann NY Acad Sci 1986;465:340–50
Lammie PJ, Michael AI, Linette GP, Phillips SM: Production of a fibroblast–stimulating factor by Schistosoma mansoni antigen–reactive T cell clones. J Immunol 1986 Feb 1; 136(3):1100–6
Lammie PJ see **Elias JA**
Lammie PJ see **Linette GP**
Lamming GE see **Brooks AN**
Lamming GE see **McLeod BJ**
Lamming GE see **Peters AR**
Lammintausta K, Korhonen K, Jansén CT: Method of sensitization determines if UVB irradiation inhibits the development of delayed type hypersensitivity to nickel in guinea pigs. Photodermatol 1986 Apr;3(2):102–3
Lammintausta K, Jansén CT, Kalimo K: Langerhans' cell population in topical patch–test and systemic flare–up sites of nickel–sensitive guinea pigs. Clin Exp Dermatol 1986 May;11(3):246–52
Lammintausta K, Pitkänen OP, Kalimo K, Jansen CT: Interrelationship of nickel and cobalt contact sensitization. Contact Dermatitis 1985 Sep;13(3):148–52
Lammintausta K, Kalimo K: Sensitivity to rubber. Study with rubber mixes and individual rubber chemicals.
Derm Beruf Umwelt 1985;33(6):204–8
Lammintausta K see **Kalimo K**
Lämmle B, Berrettini M, Schwarz HP, Heeb MJ, Griffin JH: Quantitative immunoblotting assay of blood coagulation factor XII. Thromb Res 1986 Mar 15;41(6):747–59
Lämmle B, Berrettini M, Griffin JH: Enhanced specificity of immunoblotting using radiolabeled antigen overlay: studies of blood coagulation factor XII and prekallikrein in plasma. Anal Biochem 1986 Jul;156(1):118–25
Lämmle B, Griffin JH: Formation of the fibrin clot: the balance of procoagulant and inhibitory factors.
Clin Haematol 1985 Jun;14(2):281–342 (402 ref.)
Lämmle B see **Berrettini M**
Lämmle B see **Lehri A**
Lämmle B see **Tran TH**
Lämmler B see **Möller P**
Lämmler C, Schaufuss P, Goretzki K, Blobel H: Screening for bacterial Fc–receptor activity on nitrocellulose membranes. J Immunol Methods 1986 Jun 10;90(1):47–50
Lämmler C, Blobel H: Binding of human haptoglobin to streptococci of serological group A.
Zentralbl Bakteriol Mikrobiol Hyg [A] 1986 Apr; 261(2):161–6
Lämmler C, Schaufuss P, Blobel H: beta–D–galactosidase activity in streptococci of serological group B.
Zentralbl Bakteriol Mikrobiol Hyg [A] 1986 Apr; 261(2):167–9
Lämmler C, Blobel H: Plasmaproteinbindungen bei Gram–positiven Kokken.
Berl Munch Tierarztl Wochenschr 1985 Nov 1; 98(11):365–8 (Eng. Abstr.) **(Ger)**
Lämmler C, de Freitas JC, Chhatwal GS, Blobel H: Interactions of immunoglobulin G, fibrinogen and fibronectin with Staphylococcus hyicus and Staphylococcus intermedius.
Zentralbl Bakteriol Mikrobiol Hyg [A] 1985 Oct; 260(2):232–7
Lamola SW see **Heleniak EP**
Lamoliatte E see **Maribeas F**
Lamon B, Topoff H: Social facilitation of eclosion in the fire ant, Solenopsis invicta. Dev Psychobiol 1985 Sep; 18(5):367–74
Lamon C, Greer GJ: Human infection with an anoploocephalid tapeworm of the genus Mathevotaenia.
Am J Trop Med Hyg 1986 Jul;35(4):824–6
Lamon S see **Fellin R**
Lamon S see **Gosella M**
Lamon S see **Scansetti G**
Lamond A see **Rabbitts PH**
LaMond S see **Dechert R**
Lamonde D see **Rioux JE**
Lamonde L see **Parent R**
Lamonica IM see **Benicio MH**
Lamonica IM see **Monteiro CA**
Lamonica IM see **Roscada MJ**
Lamonova LG, Moskalev LK, Guseva OI, Anokhina NI: Bakteriologicheskoe issledovanie mochi s tseliu vyiavleniia mochepolovogo tuberculeza. Probl Tuberk 1986;(3):13–5 (Eng. Abstr.) **(Rus)**
Lamont AC, Rode H: Retrograde jejuno–duodeno–gastric intussusception. Br J Radiol 1985 Jun;58(690):559–61
Lamont AC, Cremin BJ, Pelteret RM: Radiological patterns of pulmonary tuberculosis in the paediatric age group.
Pediatr Radiol 1986;16(1):2–7
Lamont AC, Cremin BJ: The effect of temperature on ultrasonic images in infant cadavers. Br J Radiol 1986 Mar; 59(699):271–2
Lamont AC see **Cremin BJ**
Lamont AC see **Smith HL**
Lamont AS: Thiopentone complication [letter]
Anaesth Intensive Care 1986 May;14(2):211
Lamont AS: Thiopentone complication [letter]
Anaesth Intensive Care 1985 Nov;13(4):442
Lamont BA see **Logvinoff MM**
Lamont BI see **Boger J**
LaMont BI see **Evans BE**
Lamont E: Expanders for male pattern baldness [letter]
Plast Reconstr Surg 1986 May;77(5):859
Lamont GS, Tucker RS, Cross GA: Analysis of antigen switching rates in Trypanosoma brucei. Parasitology 1986 Apr;92 (Pt 2):355–67
Lamont GS see **Duszenko M**
Lamont GS see **Ferguson MA**
Lamont H see **Pauwels R**
Lamont H see **Rijcknert R**
LaMont JG see **Yoslow W**
LaMont JT, Kandel GP: Toxic megacolon in ulcerative colitis. Early diagnosis and management.
Hosp Pract [Off] 1986 Sep 15;21(9):102A–102D, 102H, 102K–102M passim
LaMont JT see **Pothoulakis C**

LaMont JT see Pothoulakis H
LaMont JT see Smith BF
Lamont KG see Jarrell J
Lamont MA, Dennis NR, Seabright M: Chromosome abnormalities in pupils attending ESN/M schools. Arch Dis Child 1986 Mar;61(3):223–6
Lamont MH see Palmer AC
Lamont MK: Soft tissue injuries and physiotherapy [letter] NZ Med J 1985 Dec 11;98(792):1057
Lamont MK: Low back pain research [letter] NZ Med J 1986 Feb 26;99(796):123–4
Lamont RF: The management of preterm labour. Clin Obstet Gynaecol 1986 Jun;13(2):231–46 (90 ref.)
Lamont RF, Taylor-Robinson D, Newman M, Wigglesworth J, Elder MG: Spontaneous early preterm labour associated with abnormal genital bacterial colonization. Br J Obstet Gynaecol 1986 Aug;93(8):804–10
Lamont RF, Rose M, Elder MG: Effect of bacterial products on prostaglandin E production by amnion cells. Lancet 1985 Dec 14;2(8468):1331–3
LaMontagne A see Wynford-Thomas D
Lamontagne D, Yamaguchi N, Nadeau R, De Champlain J, Godin D, Campeau N: Effects of sotalol, (–)-propranolol and prazosin on reperfusion-induced arrhythmias and increased cardiac norepinephrine release. Eur J Pharmacol 1986 Apr 9;123(1):1–10
Lamontagne L, Descôteaux JP, Roy R: Epizootiological survey of parainfluenza-3, reovirus-3, respiratory syncytial and infectious bovine rhinotracheitis viral antibodies in sheep and goat flocks in Quebec. Can J Comp Med 1985 Oct;49(4):424–8
Lamontagne L see Gauldie J
Lamontagne L see Shah JS
Lamontagne L see Singal DP
Lamontagne LL, Mason KR, Hepworth JT: Effects of relaxation on anxiety in children: implications for coping with stress. Nurs Res 1985 Sep–Oct;34(5):289–92
LaMontagne LL: Facilitating children's coping. Preoperative assessment interviews. AORN J 1985 Nov;42(5):718, 720, 722–3
Lamontagne Y: Techniques de relaxation et anxiété: médecine douce ou douce médecine. Union Med Can 1986 Mar; 115(3):166–9 (Eng. Abstr.) **(Fre)**
Lamontagne Y, Elie R: Consommation d'alcool et de drogues chez les étudiants du niveau collégial (cégep). Comparaison 1978–1984. Union Med Can 1985 Aug;114(8):652–7 (Eng. Abstr.) **(Fre)**
Lamontagne Y, Elie R, Garceau-Durand Y, Gaydos S: Quebecers' knowledge of mental illness. Can J Public Health 1985 Nov–Dec;76(6):411–2
Lamontagne Y, Elie R, Gaydos S, Garceau-Durand Y: Information on mental illness. The use of newspapers, leaflets or both: a comparative study. Can J Public Health 1986 Jan–Feb;77(1):56–7
Lamontanara G see Contin M
Lamontanara G see Galeone D
LaMonte CS, Yeh SD, Straus DJ: Long-term follow-up of cardiac function in patients with Hodgkin's disease treated with mediastinal irradiation and combination chemotherapy including doxorubicin. Cancer Treat Rep 1986 Apr; 70(4):439–44
Lamorde AG see Nawathe DR
Lamore BJ see Miller DL
Lamoré PJ, Muijser H, Keemink CJ: Envelope detection of amplitude-modulated high-frequency sinusoidal signals by skin mechanoreceptors. J Acoust Soc Am 1986 Apr; 79(4):1082–5
Lamoré PJ, Verweij C, Brocaar MP: Investigations of the residual hearing capacity of severely hearing-impaired and profoundly deaf subjects. Audiology 1985;24(5):343–61
Lamoreux LW see Jergesen HE
Lamoreux ML, Woolley C, Pendergast P: Genetic controls over activities of tyrosinase and dopachrome conversion factor in murine melanocytes. Genetics 1986 Aug; 113(4):967–84
Lamoreux ML see Lerner AB
Lamos ML, Walker GT, Krugh TR, Turner DH: Fluorescence-detected circular dichroism of ethidium bound to poly(dG–dC) and poly(dG–m5dC) under B- and Z-form conditions. Biochemistry 1986 Feb 11;25(3):687–91
Lamosa BW see Grinberg M
Lamote R see van Biervliet JP
Lamothe A see Field JK
Lamothe E see Nishioka Y
Lamothe F see Bourgault AM
Lamothe F see Cénac A
Lamothe F see Develoux M
Lamothe L see Bogben D
Lamothe L see Molotchnikoff S
Lamothe Argumedo R, García Prieto L: Céstodos, parásitos del hombre. Salud Publica Mex 1985 Sep–Oct;27(5):419–35 (Eng. Abstr.) **(Spa)**
Lamothe Argumedo R: La paragonimiasis en el Continente Americano. Salud Publica Mex 1985 Nov–Dec; 27(6):514–23 (Eng. Abstr.) **(Spa)**
Lamothe Argumedo R: La paragonimiasis pulmonar humana en México. Salud Publica Mex 1986 Jan–Feb;28(1):37–40 (Eng. Abstr.) **(Spa)**
Lamott JR see Shay SS
LaMotte CC, de Lanerolle NC: VIP terminals, axons, and neurons: distribution throughout the length of monkey and cat spinal cord. J Comp Neurol 1986 Jul 1;249(1):133–45
LaMotte CC see Kapadia SE
Lamotte D see Franck G
Lamotte JC see Lambert P
Lamotte JM, Cornélis R, Stroobant A, Thiers G, Van Casteren V, Walckiers D: Programme de surveillance de la morbidité en Belgique. Réseau d'enregistrement des médecins vigies. Rev Med Liege 1986 Apr 15;41(8):298–312 **(Fre)**
Lamotte JM, Walckiers D, Cornelis R, Stroobant A, Van Casteren V: Surveillance épidémiologique des oreillons par un réseau de médecins généralistes. Arch Belg 1985; 43(9–10):420–30 (Eng. Abstr.) **(Fre)**
Lamotte JM see Thuriaux MC
Lamouche P see Gueye M
Lamouliatte H see Bioulac-Sage P
Lamouliatte H see Megraud F
Lamouliatte H see Tabarin A
Lamour A, Azoria J, Hoang P, Larmignat P, de Saint-Florent G: Traumatismes fermés du thorax. Attitudes thérapeutiques. A propos de 140 cas. Chirurgie 1985; 111(3):258–64 (Eng. Abstr.) **(Fre)**
Lamour Y, Dutar P, Rascol O, Jobert A: Basal forebrain neurons projecting to the rat frontoparietal cortex: electrophysiological and pharmacological properties. Brain Res 1986 Jan 1;362(1):122–31
Lamour Y, Dutar P, Jobert A: Cerebral neocortical neurons in the aged rat: spontaneous activity, properties of pyramidal tract neurons and effect of acetylcholine and cholinergic drugs. Neuroscience 1985 Dec;16(4):835–44
Lamour Y, Dutar P, Rascol O, Jobert A: Septohippocampal neurons after intraventricular AF64A administration in rats: an electrophysiological study. Exp Neurol 1986 May; 92(2):413–20
Lamour Y see Davous P
Lamour Y see Dutar P
Lamour Y see Epelbaum J
Lamour Y see Rascol O
Lamoureux C see Beauchamp G
Lamoureux E, Urmacher C: L'atteinte pulmonaire dans le SIDA. Etude post-mortem de cinquante cas. Arch Anat Cytol Pathol 1986;34(1):12–6 (Eng. Abstr.) **(Fre)**
Lamoureux G, Bisson G, LeBel E: Le musée de la médecine nucléaire de l'an 2025. Union Med Can 1986 Apr; 115(4):207–12 (Eng. Abstr.) **(Fre)**
Lamoureux G see Abiteboul M
Lamoureux G see Bégin R
Lamoureux G see Likongo Y
Lamoureux G see Rousseau J
Lamoureux J, Verstreken L: Progressive upper limb lengthening in children: a report of two cases. J Pediatr Orthop 1986 Jul–Aug;6(4):481–5
Lamoureux J see Léveillé J
Lamoureux J see Verstreken L
Lamouroux A see Biguet NF
Lamouroux A see Craig SP
Lamovec J, Us-Krasovec M: Malignant phyllodes tumor following irradiation of the breast. Pathol Res Pract 1985 Dec;180(6):727–34
Lamoyi E, Angiolillo AL, Mage RG: An evolutionary conserved rabbit T-cell receptor beta-chain variable region. Immunogenetics 1986;23(4):266–70
Lamoyi E: Preparation of F(ab')2 fragments from mouse IgG of various subclasses. Methods Enzymol 1986;121:652–63
Lamoyi E, Mage RG: Lack of K1b9 light chains in Basilea rabbits is probably due to a mutation in an acceptor site for mRNA splicing. J Exp Med 1985 Oct 1;162(4):1149–60
Lamoyi E see Fulton C
Lamp MK see Louis DS
Lampa E, Romano AR, Berriso L, Tortora G, Di Guglielmo R, Filippelli A, Gentile B, Marmo E: Pharmacological properties of a new non-steroidal anti-inflammatory drug: flunoxaprofen. Drugs Exp Clin Res 1985;11(8):501–9
Lampa E see Marmo E
Lampainen E see Hietakorpi S
Lamparczyk HS, McKay S, Farmer PB, Cary PD, Grover PL, Sims P: The metabolism of 9-methylanthracene by rat-liver microsomal preparations. Xenobiotica 1986 Apr; 16(4):325–33
Lampard AF see Rolland JM
Lampard DG, Brown WA, Cass NM, Ng KC: Computer-controlled muscle paralysis with atracurium in the sheep. Anaesth Intensive Care 1986 Feb;14(1):7–11
Lampard R see Miller JD
Lamparelli F see Interesse FS
Lamparello PJ see Imparato AM
Lamparski D see Scott RR
Lamparski D see Wing RR
Lamparski DM see Wing RR
Lampasona V, Mullins RE, Parks RB: Stability of ranitidine admixtures frozen and refrigerated in minibags. Am J Hosp Pharm 1986 Apr;43(4):921–5
Lampasona V see Bullock L
Lampasona V see Drake S
Lampe A see Fibbe W
Lampe AS see van den Broek PJ
Lampe D, Glende M, Blank W, Scholz D, Prümke HJ, Hüller H: Blutspiegelorientierte ambulante Cyclosporin-A-Therapie nach Nierentransplantation. Z Urol Nephrol 1985 Oct;78(10):561–5 (Eng. Abstr.) **(Ger)**
Lampe G see Curtis JL
Lampe HB, St. Pierre S, Baker SR: Carcinoma of the ethmoid sinus. Am J Otolaryngol 1986 May–Jun;7(3):209–12
Lampe HB, Lampe KM, Skillings J: Head and neck cancer in the elderly. J Otolaryngol 1986 Aug;15(4):235–8
Lampe HJ, Lemperle G, Exner K: Der Hautexpander: Technik und Klinik. Chirurg 1985 Dec;56(12):773–8 **(Ger)**
Lampé I: Dr. Ladányi Józsa, 1898–1985. Egy sebészprofesszornő emlékére. Orv Hetil 1985 Dec 15; 126(50):3067–8 **(Hun)**
Lampe JW, Slavin JL, Apple FS: Poor iron status of women runners training for a marathon. Int J Sports Med 1986 Apr;7(2):111–4
Lampe KF: Dermatitis-producing Anacardiaceae of the Caribbean area. Clin Dermatol 1986 Apr–Jun;4(2):171–82
Lampe KF: Dermatitis-producing plants of South Florida and Hawaii. Clin Dermatol 1986 Apr–Jun;4(2):83–93
Lampe KM see Lampe HB
Lampé L see Hernadi Z
Lampé LG see Balogh A
Lampe M see Blanie C
Lampe MF, Bott KF: Cloning of the Bacillus subtilis recF gene. Gene 1985;38(1–3):139–44
Lampe P: Kampen op Sumatra. Kamp KM 36. Ned Tijdschr Geneeskd 1985 Aug 10;129(32):1563–4 **(Dut)**
Lampe PD, Bazzi MD, Nelsestuen GL, Johnson RG: Phosphorylation of lens intrinsic membrane proteins by protein kinase C. Eur J Biochem 1986 Apr 15;156(2):351–7
Lampe PD see Johnson KR
Lampe R see Guldin WO
Lampe RM see Demmler GJ
Lampe RM see Kelly PC
Lampe RM see Shoemaker M
Lampe S see Hirth L
Lampe TH see Raskind MA
Lampel JS, Strohl WR: Transformation and transfection of anthracycline-producing streptomycetes. Appl Environ Microbiol 1986 Jan;51(1):126–31
Lampel KA, Uratani B, Chaudhry GR, Ramaley RF, Rudikoff S: Characterization of the developmentally regulated Bacillus subtilis glucose dehydrogenase gene. J Bacteriol 1986 Apr;165(1):238–43
Lampelo S see Lalu K
Lampelo SA, Ricketts AP, Bullock DW: Purification of rabbit endometrial plasma membranes from receptive and non-receptive uteri. J Reprod Fertil 1985 Nov;75(2):475–84
Lampen J, Neill T: "A bucket of cold water": a follow-up study in a residential special school. J Adolesc 1985 Sep; 8(3):271–87
Lampen JO see Hussain M
Lampen JO see Salerno AJ
Lamperi S: CAPD today in Italy. Int J Artif Organs 1986 Mar;9(2):71–6
Lamperi S, Carozzi S, Izzardi A, Nasini MG: Peritoneal membrane defense mechanism in CAPD. Trans Am Soc Artif Intern Organs 1985;31:33–7
Lampert BA: Vaporizer output increases when nitrous oxide is eliminated as a carrier gas [letter] Anesth Analg 1986 Jul;65(7):823
Lampert F: Infantile multisystem inflammatory disease: another case of a new syndrome. Eur J Pediatr 1986 Apr; 144(6):593–6
Lampert F: Die Hodgkin-Lymphom-Studien in der Pädiatrie—ein Beispiel für Effizienz und Kooperation. Klin Padiatr 1986 May–Jun;198(3):135–6 **(Ger)**
Lampert F see Berthold F
Lampert F see Bertram U
Lampert F see Creutzig U
Lampert F see Franke F
Lampert F see Göbel U
Lampert F see Harbott J
Lampert IA, Thorpe P, van Noorden S, Marsh J, Goldman JM, Gordon-Smith EC, Evans DJ: Selective sparing of enterochromaffin cells in graft versus host disease affecting the colonic mucosa. Histopathology 1985 Aug;9(8):875–86
Lampert IA: Expression of class II MHC antigen on epithelia and autoimmunity [letter] Lancet 1985 Nov 9;2(8463):1078
Lampert IA see Stratton M
Lampert IA see Zwi LJ
Lampert MA see Boyle WJ
Lampert PW see Dalziel RG
Lampert PW see McChesney MB
Lampert PW see Oldstone MB
Lampert PW see Rodriguez M
Lampert PW see Rosenthal A
Lampert PW see Wiley CA
Lampert R, Milberg J, O'Donnell R, Kristal A, Thomas P: Life table analysis of children with acquired immunodeficiency syndrome. Pediatr Infect Dis 1986 May–Jun;5(3):374–5
Lampert S see Hession M
Lampert S see Hirsowitz G
Lampert S see Lown B
Lampert S see Podrid PJ
Lamperti AA: FSH- and LH-releasing activity in the hypothalamus of female hamsters during proestrus and estrus: effects of arcuate nucleus lesions. Neuroendocrinology 1985 Nov;41(5):374–9
Lamperti AA see Sartin JL
Lamperti E see Bussone G
Lampertico M see Bramhilla F
Lampertico P, Stagni F: Correlazioni tra assetto recettoriale

e vari parametri clinicomorfologici: valutazioni su circa 2000 casi di tumori mammari. Pathologica 1985 May–Jun; 77(1049):281–97 (Eng. Abstr.) (Ita)

Lampertico P: Tavola rotonda: Valutazione istochimica dell'assetto recettoriale (AR) nel carcinoma mammario. Pathologica 1985 May–Jun;77(1049):215–20 (Eng. Abstr.) (Ita)

Lampertico P see Reguzzoni G

Lampeter EF see Lohmann D

Lampeter WA, Wandtke JC: Computerized search of chest radiographs for nodules. Invest Radiol 1986 May; 21(5):384–90

Lampbear VS: The psychosocial adjustment of maltreated children: methodological limitations and guidelines for future research. Child Abuse Negl 1986;10(1):63–9

Lamphere DN see Dorn CR

Lamphere DN see Reddy CS

Lamphere J see Zorlek F

Lampl JL see Narasimhan ML

Lampidis TJ, Trevorrow KW, Rubin RW: Effects of colchicine on cardiac cell function indicate possible role for membrane surface tubulin. Exp Cell Res 1986 Jun; 164(2):463–70

Lampidis TJ, Hasin Y, Weiss MJ, Chen LB: Selective killing of carcinoma cells "in vitro" by lipophilic–cationic compounds: a cellular basis. Biomed Pharmacother 1985; 39(5):220–6

Lampidis TJ see Davis S

Lampidis TJ see Tapiero H

Lampinen LM see Pentikäinen PJ

Lamping K see Albert DM

Lamping KA, Bellows AR, Hutchinson BT, Afran SI: Long–term evaluation of initial filtration surgery. Ophthalmology 1986 Jan;93(1):91–101

Lamping KA see Gross GJ

Lamping RJ see Kahle LH

Lamping RJ see Knot EA

Lampio A, Rauvala H, Gahmberg CG: Exposure of major neutral glycolipids in red cells to galactose oxidase. Effect of neuraminidase. Eur J Biochem 1986 Jun 16;157(3):611–6

Lampkin BC, Wong KY: Indications for and benefits of intensive therapies in treatment of childhood cancers. Cancer 1986 Jul 15;58(2 Suppl):481–7 (76 ref.)

Lampkin BC, Levine AS, Levy H, Krivit W, Hammond D: Phase II trial of a complex polyriboinosinic–polyribocytidylic acid with poly–L–lysine and carboxymethyl cellulose in the treatment of children with acute leukemia and neuroblastoma: a report from the Children's Cancer Study Group. Cancer Res 1985 Nov; 45(11 Pt 2):5904–9

Lampkin BC, Wong KY, Kalinyak KA, Carter D, Heckel J, Zaboy KA, Compaan P: Solid malignancies in children and adolescents. Surg Clin North Am 1985 Dec;65(6):1351–86 (139 ref.)

Lampkin BC, Levine AS, Levy H, Krivit W, Hammond D: Phase II trial of poly(I,C)–LC, an interferon inducer, in the treatment of children with acute leukemia and neuroblastoma: a report from the Children's Cancer Study Group. J Biol Response Mod 1985 Oct;4(5):531–7

Lampkin BC, Peipon JJ, Price JK, Bove KE, Srivastava AK, Jones MM: Spontaneous remission of presumed congenital acute nonlymphoblastic leukemia (ANLL) in a karyotypically normal neonate. Am J Pediatr Hematol Oncol 1985 Winter;7(4):346–51

Lampkin BC: Cell kinetics as related to treatment of patients with acute nonlymphoid leukemia. Am J Pediatr Hematol Oncol 1985 Winter;7(4):358–72 (109 ref.)

Lampkin BC see Jenski LJ

Lampkin BC see Witte DP

Lampkins R see Kataria BK

Lampl KL, Lichtenstein LM, Schleimer RP: In vitro resistance to dexamethasone of basophils from patients receiving long–term steroid therapy. Am Rev Respir Dis 1985 Nov; 132(5):1015–8

Lampl L see Arlart IP

Lampl L see Lenz G

Lampl LH see Ulrich C

Lamplugh SM see Apongyei F

Lamplugh SM see Coulter JB

Lampman JH: Origin of enthesopathy [letter] J Rheumatol 1985 Oct;12(5):1030–1

Lampman RM, Schteingart DE, Foss ML: Exercise as a partial therapy for the extremely obese. Med Sci Sports Exerc 1986 Feb;18(1):19–24

Lampman RM see Beals CA

Lampman RM see MacCannie SE

Lampmann L see Blankenstein JD

Lampmann LE, van Hoesch HA, de Jong TE: More evidence for aortic rupture into retroperitoneum [letter] AJR 1986 Feb;146(2):421–2

Lampmann LE see de Jong TE

Lampotang S see Banner MJ

Lampotang S see Benekos JE

Lampotang S see Gravenstein N

Lampotang V see Artoob H

Lamppa RS see Glass TL

Lamppert RV: Biofeedback for gastrointestinal disorders [letter] Ann Intern Med 1986 Jan;104(1):136–7

Lampreabe I see Aguado S

Lampreave F see Naval J

Lamprecht A: Zur Qualität der Ructuastimme nach Pharyngo–Laryngo–Osophagektomie. Laryngol Rhinol Otol (Stuttg) 1986 May;65(5):277–81 (Eng. Abstr.) (Ger)

Lamprecht A see Göbel U

Lamprecht A see Lamprecht J

Lamprecht F see Hessler M

Lamprecht I see Tuszynski W

Lamprecht J, Klein T: AIDS in der HNO–Heilkunde—Fallbericht und Übersicht. HNO 1986 Mar;34(3):125–8 (Eng. Abstr.) (Ger)

Lamprecht J, Lamprecht A, Morgenstern C: Schwerhörigkeiten im Kindesalter kombiniert mit Missbildungen. HNO 1985 Aug;33(8):377–9 (Eng. Abstr.) (Ger)

Lamprecht J see Zieba P

Lamprey JM see Joffe BI

Lamproglou I see La Pouzin–Lafitte M

Lampron LB see Lochman JE

Lampson BC, Parisi JT: Naturally occurring Staphylococcus epidermidis plasmid expressing constitutive macrolide–lincosamide–streptogramin B resistance contains a deleted attenuator. J Bacteriol 1986 May;166(2):479–83

Lampson BC, Parisi JT: Nucleotide sequence of the constitutive macrolide–lincosamide–streptogramin B resistance plasmid pNE131 from Staphylococcus epidermidis and homologies with Staphylococcus aureus plasmids pE194 and pSN2. J Bacteriol 1986 Sep; 167(3):888–92

Lampson BC see Parisi JT

Lampson LA, Hickey WF: Monoclonal antibody analysis of MHC expression in human brain biopsies: tissue ranging from "histologically normal" to that showing different levels of glial tumor involvement. J Immunol 1986 Jun 1; 136(11):4054–62

Lampson LA, George DL: Interferon–mediated induction of class I MHC products in human neuronal cell lines: analysis of HLA and beta 2–m RNA, and HLA–A and HLA–B proteins and polymorphic specificities. J Interferon Res 1986 Jun;6(3):257–65

Lampson LA see Sterling P

Lampson LA see Whelan JP

Lamptey P, Klufio C, Smith SC, Feldblum PJ: A comparative study of Neo Sampoon, Ortho Vaginal Tablets and Emko Vaginal Tablets in Accra, Ghana. Contraception 1985 Nov; 32(5):445–54

Lamptey P see Covington DL

Lampugnani MG, Buczko W, Ceci A, Mennini A, de Gaetano G: Normal serotonin uptake by blood platelets and brain synaptosomes but selective impairment of platelet serotonin storage in mice with Chediack–Higashi syndrome. Life Sci 1986 Jun 16;38(24):2193–8

Lampugnani R see Bordi C

Lampugnani R see Farinon AM

Lampuri JS see Andrei GM

Lampuri JS see Coulombié FC

Lampusova AI, Kamenskaia GA: Vnutrisemeĭnaia predraspolozhennost' k razvitiiu giperplasticheskikh protsessov. Stomatologiia (Mosk) 1985 Sep–Oct;64(5):40 (Rus)

(Lamqua), Key JD, Callahan JA, Walters W: Hog Lane surgery (Ophthalmic Hospital, Canton, China). Minn Med 1986 May;69(5):283–91

Lams PM, Cocklin ML: Spatial resolution requirements for digital chest radiographs: an ROC study of observer performance in selected cases. Radiology 1986 Jan; 158(1):11–9

Lamsa MH see Gray GL

Lamson N see Retchin SM

Lamster I see Gordon J

Lamster IB, Hartley LJ, Vogel RI: Development of a biochemical profile for gingival crevicular fluid. Methodological considerations and evaluation of collagen–degrading and ground substance–degrading enzyme activity during experimental gingivitis. J Periodontol 1985 Nov;56(11 Suppl):13–21

Lamster IB see Gordon JM

Lamster IB see McCain HW

Lamster IB see Vogel RI

Lamur HE: Recent fertility trends in Suriname. J Biosoc Sci 1986 Jan;18(1):57–62

LaMuraglia GM, Lacaine F, Malt RA: High ornithine decarboxylase activity and polyamine levels in human colorectal neoplasia. Ann Surg 1986 Jul;204(1):89–93

LaMuraglia GM see Kingsnorth AN

LaMuraglia GM see Lacaine F

Lamuraglia GM see Malt RA

Lamure A see Hitmi N

Lamure–Plaino E see Hitmi N

Lamvik J see Pedersen K

Lamvik J see Waage A

Lamy E see Commeau P

Lamy E see Scana P

Lamy F, Roger PP, Lecocq R, Dumont JE: Differential protein synthesis in the induction of thyroid cell proliferation by thyrotropin, epidermal growth factor or serum. Eur J Biochem 1986 Mar 3;155(2):265–72

Lamy F see Guay M

Lamy F see Kirkpatrick C

Lamy J, Lamy J, Billiald P, Sizaret PY, Cavé G, Frank J, Motta G: Approach to the direct intramolecular localization of antigenic determinants in Androctonus australis hemocyanin with monoclonal antibodies by molecular immunoelectron microscopy. Biochemistry 1985 Sep 24;24(20):5532–42

Lamy J see Lamy J

Lamy M, Pastureaud MH, Novak F, Ducombs G, Viscendeau P, Malerville J, Texier L: Thaumetopoein: an urticating protein from the hairs and integument of the pine processionary caterpillar (Thaumetopoea pityocampa Schiff., Lepidoptera, Thaumetopoeidae). Toxicon 1986; 24(4):347–56

Lamy M, Pastureaud MH, Ducombs G: La thaumétopoéine, une protéine urticante de la Chenille processionnaire du pin (Thaumetopoea pityocampa Schiff) (Lépidoptères, Thaumetopoeidae). C R Acad Sci [III] 1985;301(5):173–6 (Eng. Abstr.) (Fre)

Lamy M see Damas P

Lamy M see Devoghel JC

Lamy M see Ducombs G

Lamy M see Faymonville ME

Lamy M see Hautier MP

Lamy M see Micheels J

Lamy P, Feinstenie X, Khalife K, Seigneur J, Schmal MC: La désobstruction bronchique dans le traitement du cancer des bronches. Rev Pneumol Clin 1985;41(6):351–7 (Eng. Abstr.) (Fre)

Lamy P see Feinstenie X

Lamy P see Hallet JF

Lamy P see Khalife K

Lamy P see Lamaze R

Lamy P see Seigneur J

Lamy PP, Kitler ME: Gastric erosions in the elderly: increased need for cytoprotection. Gastroenterol Clin Biol 1985;9(12 Pt 2):102–5

Lamy PP: Generic equivalents: issues and concerns. J Clin Pharmacol 1986 May–Jun;26(5):309–16

Lamy PP: The elderly and drug interactions. J Am Geriatr Soc 1986 Aug;34(8):586–92 (61 ref.)

Lamy PP: Renal effects of nonsteroidal antiinflammatory drugs. Heightened risk to the elderly? J Am Geriatr Soc 1986 May;34(5):361–7 (63 ref.)

Lamzin VS see Devedzhiev Ia

Lan C see Hamrick JL

Lan CK, Cheng DL, Lasserre R: Two to three days treatment of typhoid fever with ceftriaxone. Southeast Asian J Trop Med Public Health 1986 Mar; 17(1):119–24

Lan FR see Yang SM

Lan HJ see Jiang ZD

Lan JL see Chang ZN

Lan JL see Shu KH

Lan JL see Wu CC

Lan KK, Wittes JT: Rank tests for survival analysis: a comparison by analogy with games. Biometrics 1985 Dec; 41(4):1063–9

Lan KK, Friedman L: Monitoring boundaries for adverse effects in long–term clinical trials. Controlled Clin Trials 1986 Mar;7(1):1–7

Lan SF see Edwards PA

Lan SY, Smerdon MJ: A nonuniform distribution of excision repair synthesis in nucleosome core DNA. Biochemistry 1985 Dec 17;24(26):7771–83

Lan SY see Nissen KA

Lan TD see Huang GK

Lan TH see Chen ML

Lan TH see Lei YD

Lan WH see Lin CP

Lan XH see Huang JZ

Lan XJ: [Intravenous antibiotic perfusion in chronic osteomyelitis] Chung Hua Hu Li Tsa Chih 1984 Dec; 19(6):337–8 (Chi)

Lan XJ: [Use of a myocutaneous platysma flap in the reconstruction of oral defects] Chung Hua Kou Chiang Ko Tsa Chih 1984 Dec; 19(4):216–9 (Chi)

Lana DP see Evans MG

Lana–Peixoto MA see Lana–Peixoto MI

Lana–Peixoto MI, Lana–Peixoto MA, Belisário Campos G: Miopatia pseudo–hipertrófica por cisticercose. Registro de caso. Arq Neuropsiquiatr 1985 Dec;43(4):396–402 (Eng. Abstr.) (Por)

Lanahan A see Huebner K

Lanahan AA see Chao MV

Lanao JM see Navarro AS

Lanao JM see Nieto MJ

Lanao JM see Pedraz JL

Lanar DE, Pearce EJ, Sher A: Expression in Escherichia coli of two Schistosoma mansoni genes that encode major antigens recognized by immune mice. Mol Biochem Parasitol 1985 Oct;17(1):45–60

Lanari C, Molinolo AA, Pasqualini CD: Inhibitory effect of medroxyprogesterone acetate on foreign body tumorigenesis in mice. JNCI 1986 Jul;77(1):157–64

Lanari M see Salvioli GP

Lanao A, Alcalde J, Martínez T, Gomollón F, Montoro M, Morandeira J, Abos D, Sainz R: Efecto de la acidificación duodenal sobre la secreción gástrica y los niveles de secretina: estudio comparado en el hombre y en perros. Rev Esp Enferm Apar Dig 1986 Jul;70(1):13–7 (Eng. Abstr.) (Spa)

Lanao A, Montoro M, Gomollón F, López J, Abos D, Sainz R: Influencia de la gastrina en la patogénesis del ulcus duodenal. Rev Esp Enferm Apar Dig 1985 Jul;68(1):43–9 (Eng. Abstr.) (Spa)

Lanas A, Montoro M, Gomollón F, Bueno J, Sainz R: Influencia del tabaco sobre los niveles de secreción gástrica, pepsinógeno I y los mecanismos duodenales de inhibición de la secreción gástrica en ulcerosos duodenales. Med Clin (Barc) 1985 Oct 12;85(11):439–42 (Eng. Abstr.) (Spa)

Lanas A, Alcalde J, Montoro M, Martínez T, López Zaborras J, Sainz R: Efecto de la acidificación duodenal sobre los niveles séricos de secretina, insulina y glucagón: estudio comparado en perros y en humanos. Rev Esp Enferm Apar Dig 1985 Sep;68(3):191–5 (Eng. Abstr.) (Spa)

Lanas A, Montoro M, Poderos C, Gomollón F, Sainz R: Heterogeneidad fisiopatológica de la úlcera péptica: aproximación a la identificación de grupos de ulcerosos duodenales. Rev Esp Enferm Apar Dig 1985 Aug; 68(2):103–9 (Eng. Abstr.) (Spa)

Lanas A, Alcalde J, Montoro M, Gomollon F, Morandeira J, Bueno J, Sainz R: Papel de la gastrina en los mecanismos duodenales de inhibición de la secreción gástrica en perro y en humanos. Rev Esp Fisiol 1985 Sep;41(3):335–9 (Eng. Abstr.) (Spa)

Lanas F, Stockins B, Gamboa C, Salvatici R, Opazo JA, Saavedra J: Ecocardiografía en la endocarditis bacteriana. Rev Med Chil 1985 Mar;113(3):203–6 (Eng. Abstr.) (Spa)

Lanas F see **Stockins B**
Lanas Arbeloa A see **Sainz Samitier R**
Lanasa JA Jr see **Lizza EF**
Lanata C see **Avendano A**
Lanata CF, Kaper JB, Baldini MM, Black RE, Levine MM: Sensitivity and specificity of DNA probes with the stool blot technique for detection of Escherichia coli enterotoxins. J Infect Dis 1985 Nov;152(5):1087–90
Lanauze J see **Teramae N**
Lanave C, Preparata G, Saccone C: Mammalian genes as molecular clocks? J Mol Evol 1984–85;21(4):346–50
Lanave C see **Attimonelli M**
Lança AJ, Boyd S, Kolb BE, van der Kooy D: The development of a patchy organization of the rat striatum. Brain Res 1986 Jun;392(1–2):1–10
Lancashire RP see **O'Rourke MG**
Lancaster B, Adams PR: Calcium-dependent current generating the afterhyperpolarization of hippocampal neurons. J Neurophysiol 1986 Jun;55(6):1268–82
Lancaster B see **Ashwood TJ**
Lancaster C see **Elliott G**
Lancaster C see **Robert A**
Lancaster CJ see **Canaday SD**
Lancaster DM, Gardiner JF, Strother EA, Boozer CH: Class attitudes in a dental school. J Am Coll Dent 1986 Spring; 53(1):32–8
Lancaster DM see **Strother EA**
Lancaster G see **Robinson BH**
Lancaster J: Motivation. Creating the environment. AORN J 1986 Jan;43(1):202–8
Lancaster J: 1986 and beyond. Nursing's future. J Nurs Adm 1986 Mar;16(3):31–7
Lancaster JF see **Foster ME**
Lancaster JL, Starling MR, Kopp DT, Lasher JC, Blumhardt R: Effect of errors in reangulation on planar and tomographic thallium-201 washout profile curves. J Nucl Med 1985 Dec;26(12):1445–55
Lancaster LA see **Safrin RE**
Lancaster MB see **Hong C**
Lancaster PA: Obstetric outcome. Clin Obstet Gynaecol 1985 Dec;12(4):847–64
Lancaster PA: Health registers for congenital malformations and in vitro fertilization. Clin Reprod Fertil 1986 Feb; 4(1):27–37
Lancaster PA: Perinatal and infant mortality [editorial] Med J Aust 1985 Oct 28;143(9):375–6
Lancaster PA see **Doherty JD**
Lancaster RD see **Shepard CC**
Lancaster S, Horowitz M, Alonso J: Subtalar dislocations: a prognosticating classification. Orthopedics 1985 Oct; 8(10):1234–40
Lancaster WD, Castellano C, Santos C, Delgado G, Kurman RJ, Jenson AB: Human papillomavirus deoxyribonucleic acid in cervical carcinoma from primary and metastatic sites. Am J Obstet Gynecol 1986 Jan;154(1):115–9
Lancaster WD see **Brescia RJ**
Lancaster WD see **Groff DE**
Lancaster WD see **Lörincz AT**
Lancaster WD see **Nakai Y**
Lancaster WD see **Rando RF**
Lancaster WD see **Theiler G**
Lancastre F see **Grivaux M**
Lancastre F see **Mayaud C**
Lancastre F see **Roux P**
Lancastre F see **Vianey-Liaud M**
Lance C see **Rustin P**
Lance EM: Some observations on bone graft technology. Clin Orthop 1985 Nov;(200):114–24 (64 ref.)
Lance J see **Hwang MH**
Lance JW: The pharmacotherapy of migraine. Med J Aust 1986 Jan 20;144(2):85–8
Lance JW: Action myoclonus, Ramsay Hunt syndrome, and other cerebellar myoclonic syndromes. Adv Neurol 1986; 43:33–55 (114 ref.)
Lance VA, Elsey RM: Stress-induced suppression of testosterone secretion in male alligators. J Exp Zool 1986 Aug;239(2):241–6
Lance VA, Vliet KA, Bolaffi JL: Effect of mammalian luteinizing hormone-releasing hormone on plasma testosterone in male alligators, with observations on the nature of alligator hypothalamic gonadotropin-releasing hormone. Gen Comp Endocrinol 1985 Nov;60(2):138–43
Lance VA see **Coy DH**
Lance VA see **Heiman ML**
Lance VA see **Murphy WA**
Lance WR see **Jessup DA**
Lance-Jones C: Motoneuron projection patterns in chick embryonic limbs with a double complement of dorsal thigh musculature. Dev Biol 1986 Aug;116(2):387–406
Lancée CT, Daigle R, Sahn DJ, Thijssen JM: Transducers in medical ultrasound: Part Three. Transducer applications in echocardiology. Ultrasonics 1985 Sep;23(5):199–205
Lancée CT see **Bom N**
Lancee WJ see **O'Neil MK**
Lancellotti CL see **Pinto Júnior LR**
Lancellotti L see **Lavini C**
Lancelot G see **Héline C**
Lancelot JC see **Dung NH**
Lancer JM, Jones AS: The Francis alae nasi prop and nasal resistance to airflow. J Laryngol Otol 1986 May; 100(5):539–41
Lancer JM: Photography and the flexible fibreoptic rhinolaryngoscope. J Laryngol Otol 1986 Jan;100(1):41–6
Lancer JM, Jones AS, Moir AA: Transient facial paralysis (a report of three cases). J Laryngol Otol 1986 Feb; 100(2):211–3
Lancer JM see **Jones AS**
Lancet D: Vertebrate olfactory reception. Annu Rev Neurosci 1986;9:329–55 (159 ref.)
Lancet D see **Chen Z**
Lancet D see **Ophir D**
Lancet D see **Pace U**
Lancet M: [Pelvic inflammatory disease caused by intrauterine devices (editorial)] Harefuah 1985 Jun 16; 108(12):610–3 (Heb)
Lancet M see **Barak Y**
Lancet M see **Blickstein I**
Lancet M see **Dgani R**
Lancet M see **Graff G**
Lancet M see **Katz Z**
Lancet M see **Kessler I**
Lancette GA, Peeler JT, Lanier JM: Evaluation of an improved MPN medium for recovery of stressed and nonstressed Staphylococcus aureus. J Assoc Off Anal Chem 1986 Jan–Feb;69(1):44–6
Lancheros F see **Roshal' LM**
Lancheros FA see **Roshal' LM**
Lancia RA see **Pollock KH**
Lanciani P, Marasso G: L'artrite psoriasica. Aspetti pratici di clinica e terapia. Minerva Med 1986 Jul 14; 77(28–29):1359–61 (Eng. Abstr.) (Ita)
Lanciani P: Gli antimalarici di sintesi nella terapia della artrite reumatoide: danni e vantaggi. Minerva Med 1985 Oct 6; 76(38):1743–4 (Eng. Abstr.) (Ita)
Lancisaux B see **Dognin C**
Lancisaux B see **Monnier JC**
Lancien G see **Laudren A**
Lancien G see **Nicaise A**
Lancien J see **Gouteux JP**
Lancina Martín A see **González Martín M**
Lancina Martín J, Monsalve Rodríguez M, Gómez Cisneros S, García Alonso J: Pólipo fibroepitelial del uréter. Aportación de un nuevo caso. Arch Esp Urol 1986 Mar; 39(2):139–42 (Eng. Abstr.) (Spa)
Lancina Martín JA, Monsalve Rodríguez M, Gómez Cisneros S, Blasco Carratalá F, García Alonso J: Uréter bífido ciego. Aportación de dos casos. Actas Urol Esp 1986 May–Jun; 10(3):205–8 (Eng. Abstr.) (Spa)
Lancina Martín JA, Monsalve Rodríguez M, Gómez Cisneros S, Blasco Carratalá F, García Alonso J: Cistocele escrotal. Actas Urol Esp 1986 May–Jun;10(3):213–6 (Eng. Abstr.) (Spa)
Lancina Martín JA, Monsalve Rodríguez M, Gómez Cisneros S, García Alonso J: Cistitis enfisematosa. Actas Urol Esp 1986 Jul–Aug;10(4):265–6 (Eng. Abstr.) (Spa)
Lancina Martín JA, Vázquez Martull E, Marini Díaz M, González Martín M: Oncocitoma renal. Arch Esp Urol 1985 May–Jun;38(3):270–6 (Eng. Abstr.) (Spa)
Lancina Martín JA, Gómez Veiga F, García Buitrón JM, González Martín M: Tumores de urotelio del tracto urinario superior. Actas Urol Esp 1985 Sep–Oct;9(5):403–8 (Eng. Abstr.) (Spa)
Lancina Martín JA see **Serrano Barrientos J**
Lancini GC see **Galliani G**
Lancioni GE, Hoogland GA, Smeets PM, Brozzi G, Scopesi MV, Piattella L, Zamponi N: Hearing assessment in developmentally impaired infants: classical conditioning as a supplement to brainstem-evoked response audiometry (BERA). Int J Pediatr Otorhinolaryngol 1985 Dec; 10(3):221–8
Lancioni GE see **Smeets PM**
Lanciotti G see **Baratta L**
Lanciotti M see **Vita A**
Lancki DW see **Havran WL**
Lancki DW see **Herold KC**
Lancki DW see **Moldwin RL**
Lanclos KD, Kutlar A, Kutlar F, Ojwang PJ, Reese AL, Huisman TH: The effect of alpha-thalassemia on the level of hybrid hemoglobin variants in heterozygotes. Hemoglobin 1986;10(4):401–16
Lanclos KD see **Liu JZ**
Lancman I see **Tejani A**
Lançon JP, Charve P, Favre JP, Cailliaux D: Pleural myeloid metaplasia revealing chronic myelogenous leukemia [letter] Crit Care Med 1986 Sep;14(9):834–5
Lancon JP, Hennart D, Freyss M, Dumas M: Serum aminoglycoside levels [letter] Crit Care Med 1985 Nov; 13(11):995–6
Lancranjan I, Audibert A, Marbach P: The role of neuropeptides in modulating PRL and GH secretion. Int J Neurol 1980;14(2–4):175–88 (60 ref.)
Lancranjan I see **Audibert A**
Lancranjan I see **Montini M**
Lancrenon S see **Gauthier A**
Lanctin H, Broman JT, Ross BD: Glutamine synthesis in the perfused rat kidney and in isolated rat cortical tubules: regulation by pH. Clin Sci 1985 Dec;69(6):701–7
Lanctin H, Quarceo ET, Broman JT: Acute regulation of renal glutamine synthesis by pH in rat and guinea pig. Contrib Nephrol 1985;47:186–90
Lanctot CA: Natürliche Familienplanung. Internationale Entwicklung, derzeitiger Stand, Zukunftsaspekte. Gynakologe 1985 Dec;18(4):231–3 (Ger)
Łańcucki J, Zabielski S, Borkowski M, Nowakiewicz M: Profilaktyka rzesistkowicy u kobiet hospitalizowanych z powodu różnych dermatoz. Przegl Dermatol 1985 Mar–Apr;72(2):212–3 (Pol)
Łańcucki J, Zabielski S, Borkowski M, Malewicz J: Profilaktyka kily i rzeżaczki w wojsku. Przegl Dermatol 1985 Mar–Apr;72(2):210–1 (Pol)
Lancy P Jr see **Robinovitch MR**
Lancz G see **Sample J**
Lancz GJ, Hulick BA, Grasso RJ, Skinner L: Glucocorticoid-mediated establishment of an antiviral state coincident with other glucocorticoid-induced biochemical activities in L929 cells. J Gen Virol 1985 Oct;66 (Pt 10):2249–52
Lanczos L see **Olbrich HM**
Land A: 'Routine six-monthly checks for dental disease?' [letter] Br Dent J 1986 Feb 22;160(4):112
Land D see **Glückert K**
Land DG see **Shepherd R**
Land EH: An alternative technique for the computation of the designator in the retinex theory of color vision. Proc Natl Acad Sci USA 1986 May;83(10):3078–80
Land EH: Recent advances in Retinex theory. Vision Res 1986;26(1):7–21
Land EJ see **Ghiron CA**
Land EJ see **Keese JP**
Land EJ see **Knox CN**
Land EJ see **Moore JV**
Land EJ see **Prätz WA**
Land EJ see **Redmond RW**
Land EJ see **Sarna T**
Land EJ see **Thompson A**
Land G see **Cohen AF**
Land G see **Van Tuinen M**
Land HM: Child abuse: differential diagnosis, differential treatment. Child Welfare 1986 Jan–Feb;65(1):33–44
Land JM see **Anggard EE**
Land M see **Kuhnle U**
Land MA, Moinuddin M, Bisno AL: Pyogenic liver abscess: changing epidemiology and prognosis. South Med J 1985 Dec;78(12):1426–30
Land MA see **Baddour LM**
Land MD, Cox DJ, Manning DR, Rosck GR: Physical properties of chicken erythrocyte HMG-1, HMG-2 and HMG-E. Biochim Biophys Acta 1985 Oct 4;831(2):207–12
Land MF, Snyder AW: Cone mosaic observed directly through natural pupil of live vertebrate. Vision Res 1985; 25(10):1519–23
Land PW, Simons DJ: Metabolic activity in SmI cortical barrels of adult rats is dependent on patterned sensory stimulation of the mystacial vibrissae. Brain Res 1985 Aug 19;341(1):189–94
Land PW, Rose LL: Exogenous monoamines affect the segregation of retinogeniculate fibers in developing rats. Brain Res 1985 Sep;354(1):135–40
Land PW, Simons DJ: Cytochrome oxidase staining in the rat SmI barrel cortex. J Comp Neurol 1985 Aug 8; 238(2):225–35
Land PW, Simons DJ: Metabolic and structural correlates of the vibrissae representation in the thalamus of the adult rat. Neurosci Lett 1985 Oct 10;60(3):319–24
Land PW, Crow T: Serotonin immunoreactivity in the circumesophageal nervous system of Hermissenda crassicornis. Neurosci Lett 1985 Dec 4;62(2):199–205
Land R see **Robinson RO**
Land RB see **McNeilly JR**
Land S see **Sawin CT**
Land VJ see **Musgrave S**
Land W, Castro LA, White DJ, Hillebrand G, Hammer C, Klare B, Fornara P: Ciclosporin in renal transplantation. Prog Allergy 1986;38:293–328 (123 ref.)
Land W, Castro LA, Hillebrand G, Klare B, Illner WD, Fornara P: Ciclosporin bei Nierentransplantation. Internist (Berlin) 1985 Sep;26(9):549–52 (Ger)
Land W, Schulz C, Ketzler K, Sitzmann H, Ziegler E: Organ procurement in Munich: financial and organizational

aspects. Transplant Proc 1985 Dec;17(6 Suppl 4):79–82
Land W see **Castro L**
Land W see **Castro LA**
Land W see **Hillebrand G**
Land W see **Landgraf R**
Landa B see **Kaplan SL**
Landa CA, Moscona AA: Gangliosides in postmitotic retina of chick embryo: changes in vivo and in cell cultures. Brain Res 1985 Aug;353(2):193–202
Landa L see **Maniscalco L**
Landa V see **Pěknicová J**
Landa García I see **Moreno Gonzalez E**
Landa García JI see **Moreno González E**
Landaas S, Von der Lippe B: Chemical analyses for early differential diagnosis between bucterial and viral meningitis. Scand J Clin Lab Invest 1985 Oct;45(6):525–9
Landaburu RH see **Saba TM**
Landaeta A see **Carrasco HA**
Landaeta O see **Larenas G**
Landahl HD, Garzón J, Lee NM: Mathematical modeling of opiate binding to mouse brain membrane. Bull Math Biol 1985;47(4):503–12
Landahl HD see **Gold G**
Landahl HD see **Levin VA**
Landahl S see **Nilsson–Ehle H**
Landahl S see **Wikstrand J**
Landais P see **Kleinknecht D**
Landau S, Foucar K, Sando GN, Ellefson R, Hamilton HE: Adult Niemann–Pick disease masquerading as sea blue histiocyte syndrome: report of a case confirmed by lipid analysis and enzyme assays. Am J Hematol 1985 Dec; 20(4):391–400
Landau S, Bonalb SM, Elberbrook R, Fischer J: Argyria: microanalytic–morphologic correlation using paraffin–embedded tissue. Ultrastruct Pathol 1986; 10(2):129–35
Landau SK, Scheiper RL, Tio FO, Turner JW, Moore KC, Bennett–Gray J: Black thyroid syndrome: exaggeration of a normal process? Am J Clin Pathol 1986 Apr;85(4):411–8
Landau SK see **McRae–Degueurce A**
Landau A see **Demetriades D**
Landau BR: A potential pitfall in the use of isotopes to measure ketone body production [letter] Metabolism 1986 Jan;35(1):94–5
Landau BR see **Kosugi K**
Landau BR see **Scofield RF**
Landau C, Hall S, Wartman SA, Macko MB: Stress in social and family relationships during the medical residency. J Med Educ 1986 Aug;61(8):654–60
Landau C see **Novack DH**
Landau E, Reisin L: [Positional atrial tachycardia in mitral valve prolapse] Harefuah 1986 Apr 15;110(8):399–400 (Eng. Abstr.) **(Heb)**
Landau E: Existential games in human growth. Isr J Psychiatry Relat Sci 1985;22(1–2):71–81
Landau GM, Vishkin U, Nussinov R: An efficient string matching algorithm with k differences for nucleotide and amino acid sequences. Nucleic Acids Res 1986 Jan 10; 14(1):31–46
Landau H see **Gross DJ**
Landau I see **Apuzzio JJ**
Landau I see **Millet P**
Landau I see **Palmquist BM**
Landau IT see **Holmes WG**
Landau LI: Puffer, pump or pills: does it really matter? Aust Paediatr J 1986 Feb;22(1):1–3
Landau LI see **Couriel JM**
Landau LI see **Macfarlane PI**
Landau LI see **Sly PD**
Landau LI see **Soto ME**
Landau LI see **Wagener JS**
Landau M, Sigal M, Alfisi S, Weiner P: [Primary fibromyalgia syndrome—a psychosocial analysis] Harefuah 1986 Mar 2; 110(5):227–30 **(Heb)**
Landau M, Pierce RH, Williams LD, Norris DR: Contamination and growth of the shrimp, Penaeus stylirostris Stimpson, cultured in a seawater/wastewater aquaculture system. Bull Environ Contam Toxicol 1985 Oct;35(4):537–45
Landau M, Weiner P, Rabinson S, Plavnick L: [Evaluation of bone changes in rheumatoid arthritis] Harefuah 1985 Jun 16;108(12):581–2 (Eng. Abstr.) **(Heb)**
Landau M, Weiner P, Zark E: [Biologic availability and side–effects of acetosalicylic acid manufactured in Israel and in Europe] Harefuah 1985 Sep;109(5–6):111–3 (Eng. Abstr.) **(Heb)**
Landau M see **Seidler JJ**
Landau NS, Milovanova II, Egorov NS: Nekotorye osobennosti razvitiia i biosinteticheskoĭ aktivnosti smeshannoĭ kul'tury mikroorganizmov. Mikrobiologiia 1985 Jul–Aug;54(4):529–32 (Eng. Abstr.) **(Rus)**
Landau NS see **Egorov NS**
Landau R, Botha JR, Myburgh JA: Pyeloureterostomy or ureteroneocystostomy in renal transplantation? Br J Urol 1986 Feb;58(1):6–11
Landau ST, Wood TW, Melzer RB, Lee RG, Smith JA Jr: Renal evaluation after CUSA plus Nd:YAG laser for partial nephrectomy. Lasers Surg Med 1986;6(2):146–9
Landau T see **Phillips MS**
Landau W see **Harris AA**
Landau Z, Feld S, Frumkin A, Rosnitzky P: Nocardia brasiliensis skin infections. Isr J Med Sci 1986 May; 22(5):397–9
Landau–Ferey J see **George B**
Landau–Price D see **Korenberg RJ**
Landauer AA see **Kirkham RW**
Landauer B see **Eisler K**
Landauer M, Phernetton TM, Razkin JH: Maternal ovine placental vascular responses to adenosine. Am J Obstet Gynecol 1986 May;154(5):1152–5
Landauer MR, Balster RL, Harris LS: Attenuation of cyclophosphamide–induced taste aversions in mice by prochlorperazine, delta 9–tetrahydrocannabinol, nabilone and levonantradol. Pharmacol Biochem Behav 1985 Aug; 23(2):259–66
Landauer MR see **Romano JA Jr**
Landaw EM, Katz D: Comments on mean residence time determination. J Pharmacokinet Biopharm 1985 Oct; 13(5):543–7
Landaw EM see **Geffner ME**
Landaw EM see **Pardridge WM**
Landaw SA: Acute leukemia in polycythemia vera. Semin Hematol 1986 Apr;23(2):156–65
Landaw SA see **Mazu P**
Landay A, Kubagawa H, Cooper MD: Idiotypic analysis of a B cell clone with anti–intermediate filament specificity in a patient with Sjögren's syndrome: involvement of five subpopulations producing different immunoglobulin isotypes. J Immunol 1986 Jul 1;137(1):129–36
Landay AL see **Coon JS**
Landay MJ, Cohen DJ, Deaton CW Jr: Another look at the "ring–around–the–artery" in pneumomediastinum. J Can Assoc Radiol 1985 Dec;36(4):343–4
Landbeck G see **Erb N**
Landbeck G see **Erttmann R**
Landberg T see **Aspegren K**
Landberg T see **Tengrup I**
Lande IM, Hamilton EF: The antenatal sonographic visualization of cloacal dysgenesis. J Ultrasound Med 1986 May;5(5):275–8
Lande IM, Glazer GM, Sarnaik S, Aisen A, Rucknagel D, Martel W: Sickle–cell nephropathy: MR imaging. Radiology 1986 Feb;158(2):379–83
Lande IM see **Sivit CJ**
Lande K, Gjesdal K, Fønstelien E, Kjeldsen SE, Eide I: Effects of adrenaline infusion on platelet number, volume and release reaction. Thromb Haemost 1985 Aug 30;54(2):450–3
Lande K, Gjesdal K, Os I, Kjeldsen SE, Eide I, Westheim A, Hjermann I: Does arterial rather than venous plasma beta–thromboglobulin better reflect in vivo platelet release reaction? [letter] Thromb Haemost 1985 Aug 30;54(2):547
Lande K see **Olan P**
Lande K see **Os I**
Lande M see **Kennedy A**
Lande R: Expected time for random genetic drift of a population between stable phenotypic states. Proc Natl Acad Sci USA 1985 Nov;82(22):7641–5
Lande R, Arnold SJ: Evolution of mating preference and sexual dimorphism. J Theor Biol 1985 Dec 21;117(4):651–64
Lande R see **Ferey L**
Lande SD see **Wolpe J**
Landeen DS, Mitchell RM: Radionuclide uptake by trees at a radwaste pond in Washington State. Health Phys 1986 Jun;50(6):769–74
Landefeld TD see **Papavasiliou SS**
Landegent J see **Trask B**
Landegent JE, Jansen in de Wal N, Fleuren–Groen YM, Bakker E, van der Ploeg M, Pearson PL: Fine mapping of the Huntington disease linked D4S10 locus by non–radioactive in situ hybridization. Hum Genet 1986 Aug;73(4):354–7
Landegent JE, Jansen in de Wal N, Ploem JS, Van der Ploeg M: Sensitive detection of hybridocytochemical results by means of reflection–contrast microscopy. J Histochem Cytochem 1985 Dec;33(12):1241–6
Landegent JE see **Hopman AH**
Landegent JE see **van der Ploeg M**
Landegren J see **Michaëlsson G**
Landegren J see **Mobacken H**
Landegren U, Wigzell H: Cyclosporin A inhibits a discrete step in T–lymphocyte stimulation. Scand J Immunol 1985 Sep;22(3):279–84
Landek D: Salicylate procedure for the Cobas–Bio analyzer [letter] Clin Chem 1985 Oct;31(10):1765
Landeka M see **Harmut M**
Landekhovskiĭ IuD: Gormonal'naia terapiia i sostoianie steroidnykh retseptorov matki pri miome. Akush Ginekol (Mosk) 1986 Feb;(2):10–4 (Eng. Abstr.) **(Rus)**
Landekhovskiĭ IuD: Rentgenotelevizionnyĭ metod issledovaniia bol'nykh miomoĭ matki pri dispansernom ikh vedenii. Akush Ginekol (Mosk) 1986 May;(5):55–8 (Eng. Abstr.) **(Rus)**
Landekhovskiĭ IuD: Printsipy organizatsiia dispansernogo nabliudeniia za bol'nymi miomoĭ matki. Akush Ginekol (Mosk) 1985 Nov;(11):25–30 **(Rus)**
Landel CP see **Lakshmanan J**
Landemore G see **Tiffon Y**
Landen GL see **Lightner DA**
Landen JE see **Fogel BS**
Lander A see **Weber P**
Lander C see **Chalkley JE**
Lander C see **Nibhanupudy JR**
Lander C see **Norley I**
Lander EB, Hewitt CW, Black KS, Martin DC: Evaluation of the rat renal allograft model in comparison to man: a physiological perspective. J Urol 1986 Sep;136(3):710–4
Lander ES, Botstein D: Consanguinity and heterogeneity: cystic fibrosis need not be homogeneous in Italy [letter] Am J Hum Genet 1986 Aug;39(2):282–3
Lander F: Forekomsten af akutte og kroniske lungesygdomme i tobaksindustrien. Ugeskr Laeger 1986 Jun 30; 148(27):1697–700 (Eng. Abstr.) **(Dan)**
Lander F, Jepsen JR, Gravesen S: Senastmatisk reaktion forårsaget af mikrosvampe i tobaksindustrien. Ugeskr Laeger 1985 Sep 9;147(37):2918–9 (Eng. Abstr.) **(Dan)**
Lander JE, Bates BT, Devita P: Biomechanics of the squat exercise using a modified center of mass bar. Med Sci Sports Exerc 1986 Aug;18(4):469–78
Lander JE see **Osternig LR**
Lander P see **Hadjipavlou A**
Lander PE, Newcomb GM, Seymour GJ, Powell RN: The antimicrobial and clinical effects of a single subgingival irrigation of chlorhexidine in advanced periodontal lesions. J Clin Periodontol 1986 Jan;13(1):74–80
Lander PH, Hadjipavlou AG: A dynamic classification of Paget's disease. J Bone Joint Surg [Br] 1986 May; 68(3):431–8
Lander PH, Hadjipavlou AG: Paget disease with contraction of long bones. Radiology 1986 May;159(2):471–2
Lander PH see **Dorne HL**
Lander PH see **Hadjipavlou A**
Lander PH see **Zlatkin MB**
Lander R see **Weisinger JR**
Lander T see **Stiegler H**
Lander V see **Pemberton LB**
Landercasper BO see **Busch HM Jr**
Landercasper J see **Busch HM Jr**
Landercasper J see **Gundersen AL**
Landercy A see **Pankowski D**
Landerman R see **George LK**
Landerman R see **O'Rand AM**
Landeros G see **Contreras CM**
Landeros J see **Bedolla–Tovar N**
Landeros–Velázquez G see **Atkin LC**
Landeros–Velázquez G see **Canún–Serrano S**
Landers AD see **Wells RG**
Landers C see **Iyer RS**
Landers D see **Crombleholme W**
Landers D see **Schachter J**
Landers GM, Olson JA: Absence of isomerization of retinyl palmitate, retinol, and retinal in chlorinated and nonchlorinated solvents under gold light. J Assoc Off Anal Chem 1986 Jan–Feb;69(1):50–5
Landers MB see **McCuen BW**
Landers MB 3d see **McCuen BW 2d**
Landers MB 3d see **Wolbarsht ML**
Landers MR 3d see **Shugar JK**
Landers RA see **Bridges CD**
Landers RA see **Fong SL**
Landers RA see **Gonzalez–Fernandez F**
Landers S, Hansen TN, Corbet AJ, Stevenz MJ, Rudolph AJ: Optimal constant positive airway pressure assessed by arterial alveolar difference for CO2 in hyaline membrane disease. Pediatr Res 1986 Sep;20(9):884–9
Landersjö L see **Fredriksson K**
Landes E: Die Anwendung von und Erfahrung mit Collagen bei der Behandlung von Falten und Narben. Z Hautkr 1985 Aug 15;60(16):1255–6, 1259–60, 1265–9 (Eng. Abstr.) **(Ger)**
Landes E: Dermabrasion und ihre Problematik. Z Hautkr 1985 Sep 1;60(17):1337–8, 1341–4, 1349 (Eng. Abstr.) **(Ger)**
Landes E see **Kaufmann R**
Landes G see **Watkins PC**
Landes RD see **Olson TA**
Landesman KP, Bornstein L: Monocular diplopia associated with retinal detachment surgery. J Am Optom Assoc 1985 Dec;56(12):926–7
Landesman R, Singh M, Saxena BB: Human chorionic gonadotropin assay sensitivity on screening for ectopic pregnancy [letter] Am J Obstet Gynecol 1986 Sep; 155(3):681–4
Landesman R, Reddi AH: Induction of endochondral bone by demineralized bone matrix from diabetic rats. Calcif Tissue Int 1985 Dec;37(6):630–4
Landesman R see **Silverman AY**
Landesman S: Quality of life and personal life satisfaction: definition and measurement issues. Ment Retard 1986 Jun; 24(3):141–3
Landesman S: Defining giftedness. Pediatr Ann 1985 Oct; 14(10):698–700, 702, 704–6
Landesman S see **Casthely FA**
Landesman S see **Eng RH**
Landesman S see **Groopman JE**
Landesman S see **Minkoff H**
Landesman S see **Siegal FP**
Landesman SH see **Ambrosino DM**
Landesman SH see **Farkash AE**
Landfald B, Strøm AR: Choline–glycine betaine pathway confers a high level of osmotic tolerance in Escherichia coli. J Bacteriol 1986 Mar;165(3):849–55
Landfald B see **Styrvold OB**
Landgraf H see **Violitz E**
Landgraf M, Gonçalves JA, Falcão DP: Surto de toxinfecção alimentar por Salmonella bredeney. Rev Saude Publica

1985 Feb;19(1):92–3 (Por)

Landgraf R, Land W: Fortschritte der Pankreastransplantation unter Ciclosporin. Internist (Berlin) 1985 Sep;26(9):557–62 (Ger)

Landgraf R see **Ermisch A**
Landgraf R see **Günther R**
Landgraf R see **Scheuch K**
Landgraf R see **Witte A**

Landgraf W, Hullin R, Göbel C, Hofmann F: Phosphorylation of cGMP-dependent protein kinase increases the affinity for cyclic AMP. Eur J Biochem 1986 Jan 2;154(1):113–7

Landgrebe A see **Coleman M**
Landgrebe M see **Coleman M**
Landgrebe SC see **Holtz G**

Landgren BM, Johannisson E, Xing S, Aedo AR, Diczfalusy E: A clinical pharmacological study of a new type of vaginal delivery system for levonorgestrel. Contraception 1985 Dec;32(6):581–601

Landgren BM see **Cekan SZ**
Landgren BM see **Collins A**
Landgren BM see **Jonsson B**
Landheer JE see **van Bohemen CG**

Landherr L, Siminszky M, Takácsi Nagy L, Németh G: Gingivatumoros betegeink kezelési eredményei. Fogorv Sz 1986 Jul;79(7):199–201 (Eng. Abstr.) (Hun)

Landholt G see **Moore DJ**
Landi A see **Ducati A**
Landi A see **Keller L**
Landi A see **Massei R**
Landi A see **Trazzi R**

Landi FL: Le proteine di membrana dei tumori cutanei umani. G Ital Dermatol Venereol 1983 May–Jun;118(3):131–43 (Eng. Abstr.) (Ita)

Landi G see **Perotti F**
Landi G see **Poli M**
Landi J see **Berard E**
Landi JJ Jr see **Krapcho AP**

Landi L, Cabrini L, Tadolini B, Sechi AM, Pasquali P: Incorporation of ubiquinones into lipid vesicles and inhibition of lipid peroxidation. Ital J Biochem 1985 Sep–Oct;34(5):356–63

Landi L see **Pasquali P**
Landi M see **Malabarba A**
Landi M see **Ricca V**
Landi N see **Nassi P**
Landi P see **Busachi CA**

Landi S, Penney CL, Shah P, Hart F, Campbell JB, Cucakovich N: Adjuvanticity of stearyl tyrosine on inactivated poliovirus vaccine. Vaccine 1986 Jun; 4(2):99–104

Landicho B, Lechtig A, Klein RE: Anthropometric indicators of low birth weight. J Trop Pediatr 1985 Dec;31(6):301–5

Landicho D see **Reed RL 2d**
Landick R see **Antonucci TK**
Landick R see **Nazos PM**
Landick R see **Stewart V**

Landin RJ, Linsemeier TJ, Rothbaum DA, Chappelear J, Noble RJ: Exercise testing and training of the elderly patient. Cardiovasc Clin 1985;15(2):201–18 (88 ref.)

Landing BH, Swanson VL, Shankle WR: Splenic growth rates in cirrhotic and other splenomegalic diseases of childhood. Pediatr Pathol 1985;4(3–4):213–7

Landing BH, Wells TR, Ramicone E: Time course of the intrahepatic lesion of extrahepatic biliary atresia: a morphometric study. Pediatr Pathol 1985;4(3–4):309–19

Landing BH see **Ariel IB**
Landing BH see **Ehren H**
Landing BH see **Garcia CH**
Landing BH see **Milliner DS**
Landing BH see **Nakazato Y**
Landing BH see **Sein K**
Landing BH see **Soejima K**
Landing BH see **Wells TR**

Landini A, Confalonieri N, Bagnoli G, Penna G, Pietrogrande V: Tempi di consolidazione delle fratture recenti di gamba trattate con la metodica di Ilizarov. Arch Putti Chir Organi Mov 1984;34:269–73 (Eng. Abstr.) (Ita)

Landini A see **Bagnoli G**
Landini A see **Confalonieri N**

Landini L, Sarnelli R, Picano E, Salvadori M: Evaluation of frequency dependence of backscatter coefficient in normal and atherosclerotic aortic walls. Ultrasound Med Biol 1986 May;12(5):397–401

Landini L, Sarnelli R: Evaluation of the attenuation coefficients in normal and pathological breast tissue. Med Biol Eng Comput 1986 May;24(3):243–7

Landini L, Sarnelli R, Squartini F: Frequency-dependent attenuation in breast tissue characterization. Ultrasound Med Biol 1985 Jul–Aug;11(4):599–603

Landini L, Mazzarisi A, Salvadori M, Beasni A: On-line evaluation of ultrasonic integrated backscatter. J Biomed Eng 1985 Oct;7(4):301–4

Landini L see **Sarnelli R**

Landini MP, Re MC, Mirolo G, Baldassarri B, La Placa M: Human immune response to cytomegalovirus structural polypeptides studied by immunoblotting. J Med Virol 1985 Dec;17(4):303–11

Landini MP, Baldassarri B, Ripalti A: Possibili inibitori della replicazione virale sperimentati nei confronti di citomegalovirus. Risultati e prospettive. G Ital Chemioter 1985 Jan–Apr;32(1):119–26 (Eng. Abstr.) (Ita)

Landini MP see **La Colla P**
Landini MP see **Mirolo G**
Landini MP see **Re MC**
Landini MP see **Ruggelo M**

Landini S, Coli U, Fracasso A, Morachiello P, Righetto F, Scanferla F, Gallenda F, Bazzato G: Spontaneous ascites filtration and reinfusion (SAFR) as ambulatory chronic treatment for hepatorenal syndrome. Trans Am Soc Artif Intern Organs 1985;31:439–43

Landini S, Coli U, Fracasso A, Morachiello P, Righetto F, Scanferla F, Genchi R, Bazzato G: Spontaneous ascites filtration and reinfusion (SAFR) in cirrhotic patients. Int J Artif Organs 1985 Sep;8(5):277–80

Landini S see **Bazzato G**

Landis B, Jovanovic L, Landis E, Peterson CM, Groshen S, Johnson K, Miller NE: Effect of stress reduction on daily glucose range in previously stabilized insulin-dependent diabetic patients. Diabetes Care 1985 Nov–Dec;8(6):624–6

Landis D see **Pae WE Jr**
Landis D see **Topol EJ**
Landis DM see **Beal MF**
Landis DM see **Sagar SM**
Landis E see **Landis B**
Landis H see **Secunda SK**
Landis JR see **Beitler PJ**
Landis JR see **Musch DC**
Landis JR see **Ritter G**
Landis N see **Zorcolo G**
Landis P see **Stueber K**
Landis S see **Leblanc G**

Landis SC, Fredieu JR: Coexistence of calcitonin gene-related peptide and vasoactive intestinal peptide in cholinergic sympathetic innervation of rat sweat glands. Brain Res 1986 Jul 2;377(1):177–81

Landis SC, Fredieu JR, Yodlowski M: Neonatal treatment with nerve growth factor antiserum eliminates cholinergic sympathetic innervation of rat sweat glands. Dev Biol 1985 Nov;112(1):222–9

Landis SC see **Furshpan EJ**
Landis SC see **Ganz P**
Landis SC see **Murphy RA**
Landis SC see **Potter DD**

Landis SE, Earp JA: North Carolina day care center illness policies: a time for change. NC Med J 1986 Jul;47(7):361–2

Landis SJ see **Chernesky MA**

Landis T, Cummings JL, Christen L, Bogen JE, Imhof HG: Are unilateral right posterior cerebral lesions sufficient to cause prosopagnosia? Clinical and radiological findings in six additional patients. Cortex 1986 Jun;22(2):243–52

Landis T, Cummings JL, Benson DF, Palmer EP: Loss of topographic familiarity. An environmental agnosia. Arch Neurol 1986 Feb;43(2):132–6

Landis T see **Campbell R**

Landis WG, Haley MV, Johnson DW: Kinetics of the DFPase activity in Tetrahymena thermophila. J Protozool 1986 May;33(2):216–8

Landis WG, Savage RE Jr, Hoskin FC: An organofluorophosphate-hydrolyzing activity in Tetrahymena thermophila. J Protozool 1985 Aug; 32(3):517–9

Landis WG see **Johnson DW**

Landis WJ, Lee DD, Brenna JT, Chandra S, Morrison GH: Detection and localization of silicon and associated elements in vertebrate bone tissue by imaging ion microscopy. Calcif Tissue Int 1986 Jan;38(1):52–9

Landis WJ see **Fischer EG**
Landivar AP see **Pinto Júnior LR**

Landman GB, Levine MD, Fenton T, Solomon B: Minor neurological indicators and developmental function in preschool children. J Dev Behav Pediatr 1986 Apr; 7(2):97–101

Landman GB, Rappaport L, Fenton T, Levine MD: Locus of control and self-esteem in children with encopresis. J Dev Behav Pediatr 1986 Apr;7(2):111–3

Landman GB: Preventing school failure: the physician as child advocate. Pediatr Clin North Am 1986 Aug; 33(4):935–53

Landman GB, Rappaport L: Pediatric management of severe treatment-resistant encopresis. J Dev Behav Pediatr 1985 Dec;6(6):349–51

Landman I see **Appel I**
Landman J see **Samuel N**
Landman JP see **Hallemariam B**

Landman L, Homburg R, Sirota L, Dulitzky F: Rib fractures as a cause of immediate neonatal tachypnoea. Eur J Pediatr 1986 Feb;144(5):487–8

Landman L see **Ben-David Y**

Landman MD: Ultrasound screening for sinus disease. Otolaryngol Head Neck Surg 1986 Feb;94(2):157–64

Landman SL see **Weitz JI**
Landman Y see **Costeff H**
Landman-Roberts L see **Kant GJ**

Landmann H, Löwe H: Nichtglycosidische Cardiotonica. Pharmazie 1986 Mar;41(3):169–72 (Ger)

Landmann H see **Hagen A**
Landmann H see **Janowski K**
Landmann H see **Kopyda V**
Landmann H see **Rohde E**

Landmann J, Brunner F, Harder F: Erfahrungen mit der Parathyreoidektomie bei renalem Hyperparathyreoidismus. Helv Chir Acta 1986 Jun;53(1–2):25–8 (Eng. Abstr.) (Ger)

Landmann J see **Heberer M**
Landmann J see **Levinsky H**
Landmann J see **Oechslin M**

Landmann L: Epidermal permeability barrier: transformation of lamellar granule-disks into intercellular sheets by a membrane-fusion process, a freeze-fracture study. J Invest Dermatol 1986 Aug;87(2):202–9

Landmann L: Die Permeabilitätsbarriere der Haut. Schweiz Rundsch Med Prax 1986 Aug 5;75(32):927–32 (Eng. Abstr.) (Ger)

Landmann L, Roth J: Theoretical calculation of layer geometry in rotary shadowed models of membrane-associated particles. J Microsc 1985 Aug;139 (Pt 2):221–38

Landmann L see **Oberholzer M**

Landmann R, Dürig M, Gudat F, Wesp M, Harder F: Beta-adrenergic regulation of the blood lymphocyte phenotype distribution in normal subjects and splenectomized patients. Adv Exp Med Biol 1985; 186:1051–62

Landmann R, van Brussmelen P, Amann FW, Bühler FR: Increased beta-adrenoceptor binding capacity is associated with blunted beta-adrenoceptor-mediated cardiovascular responses in essential hypertension. J Cardiovasc Pharmacol 1985;7 Suppl 6:S168–71

Landmann R see **Gudat F**

Landmann RM, Dürig M, Gudat F, Wesp M, Harder F: Zelluläre Veränderungen im peripheren Blut nach Splenektomie und Replantation autologen Milzgewebes beim Erwachsenen. Aktuel Probl Chir Orthop 1985; 30:102–6 (Ger)

Landmark J, Cernovsky ZZ, Merskey H, Leslie B: Interrelationships of systems for diagnosing schizophrenia. Compr Psychiatry 1986 Jul–Aug;27(4):343–50

Landmark J see **Cernovsky Z**
Landmark JD see **Kessinger A**

Landmark K: Hypertrophic cardiomyopathy. Acta Pharmacol Toxicol (Copenh) 1986;58 Suppl 2:169–74 (53 ref.)

Landmark K: Antihypertensiv behandling med nifedipin. Tidsskr Nor Laegeforen 1985 Oct 30;105(30):2135–7 (Eng. Abstr.) (Nor)

Landmark K, Dale J: Antihypertensive, haemodynamic and metabolic effects of nifedipine slow-release tablets in elderly patients. Acta Med Scand 1985;218(4):389–96

Landmeier B see **Cheung NK**
Landmesser L see **Tosney KW**
Landmesser LT see **Tosney KW**
Lando D see **Cousin MA**

Lando HA: The social influences approach to smoking prevention and progress toward an integrated smoking elimination strategy: a critical commentary. Natl Inst Drug Abuse Res Monogr Ser 1985;63:113–29

Landò L see **Zacker RS**
Lando M see **Destro F**

Lando PA, Biazak CE, Edgington TS: Amidolytic assay for procoagulant activity of lymphoid and tumor cells. J Immunol Methods 1986 May 1;89(1):131–9

Lando PA, Edgington TS: An innate host response to the neoplastic cell: syngeneic rat tumor cells can elicit a rapid de novo lymphoid procoagulant response. J Immunol 1985 Nov;135(5):3587–95

Lando PA, Edgington TS: Lymphoid procoagulant response to bacterial endotoxin in the rat. Infect Immun 1985 Dec; 50(3):660–6

Lando Z see **Rozenszajn LA**
Lando Dlu see **Akhrem AA**

Landolfi NF, Capra JD, Tucker PW: Germ-line sequence of the DH segment employed in Ars-A antibodies: implications for the generation of junctional diversity. J Immunol 1986 Jul 1;137(1):362–5

Landolfi NF, Cook RG: Activated T-lymphocytes express class I molecules which are hyposialylated compared to other lymphocyte populations. Mol Immunol 1986 Mar; 23(3):297–309

Landolfi R see **d'Onofrio G**
Landolfi R see **Leone G**
Landolfi R see **Steiner M**
Landolfi V see **Del Genio A**
Landolfi V see **Di Martino N**
Landolfi V see **Fei L**
Landolfi V see **Izzo G**

Landolfo S, Cofano F, Giovarelli M, Prat M, Cavallo G, Forni G: Interferon-gamma plays a crucial role in T lymphocyte reaction against alloantigens. Ric Clin Lab 1985 Oct–Dec; 15(4):307–14

Landolfo S, Cofano F, Gandino L, Gribaudo G, Prat M: Monoclonal antibodies against mouse gamma-interferon inhibit tumoricidal macrophage activation by T lymphocytes. Exp Cell Biol 1985;53(5):265–9

Landolfo S, Cavallo G: Interferon gamma: an immunological slant. Ann Inst Pasteur Immunol 1985 Jul–Aug; 136D(1):84–91

Landolfo S see **Cofano F**
Landolfo S see **Giovarelli M**
Landolfo S see **Rambaldi A**
Landolfo S see **Reininger L**
Landolfo S see **Savoia D**
Landolfo S see **Simon MM**
Landolina G see **Vitarelli A**
Landolina M see **Beck-Peccoz P**
Landolina M see **De Ambroggi L**

Landolph JR: Mechanisms of chemically induced multistep neoplastic transformation in C3H 10T 1/2 cells. Carcinog Compr Surv 1985;10:211–23
Landolph JR: Chemical transformation in C3H 10T1/2 Cl 8 mouse embryo fibroblasts: historical background, assessment of the transformation assay, [illegible] evolution and optimization of the transformation assay protocol. IARC Sci Publ 1985;67:185–203 (49 ref.)
Landolph JR see Soe LH
Landolph JR see von Hofe EH
Landolt AM, Heitz PU: Alpha-subunit-producing pituitary adenomas. Immunocytochemical and ultrastructural studies. Virchows Arch [A] 1986;409(4):417–31
Landolt CC, Anderson JE, Zorn-Chelten S, Guyton RA, Hatcher CR Jr, Williams WH: Importance of coronary artery anomalies in operations for congenital heart disease. Ann Thorac Surg 1986 Apr;41(4):351–5
Landolt CC see Critchlow JF
Landolt CC see Goldfarb MS
Landolt E see Witmer R
Landolt J, Grbic M, Stumpe F, Goy JJ, Fischer A, Sadeghi H, Sigwart U: Le devenir des angioplasties transluminales coronariennes suivies d'une occlusion. Schweiz Med Wochenschr 1985 Nov 9;115(45):1580–3 (Eng. Abstr.) **(Fre)**
Landolt JP see Kirlenko NM
Landolt JP see Ramprashad F
Landolt JP see Reinis S
Landolt-Theus P: Die 50 häufigsten Beratungsergebnisse einer Allgemeinpraxis. Schweiz Med Wochenschr 1986 Apr 5; 116(14):446–9 (Eng. Abstr.) **(Ger)**
Landon C see Wallace LE
Landon DN see Lecky BR
Landon DN see Petty RK
Landon EJ, Owens L, Sastry BV: Effect of L-methionine on contractile response, calcium influx and calcium channel blocking agents in the rat aorta. Pharmacology 1986; 32(4):190–201
Landon EJ, Naukam RJ, Rama Sastry BV: Effects of calcium channel blocking agents on calcium and centrilobular necrosis in the liver of rats treated with hepatotoxic agents. Biochem Pharmacol 1986 Feb 15;35(4):697–705
Landon F, Gacôe Y, Toultou H, Olomucki A: Properties of two isoforms of human blood platelet alpha-actinin. Eur J Biochem 1985 Dec 2;153(2):231–7
Landon G, Ordóñez NG, Guarda LA: Cardiac myxomas. An immunohistochemical study using endothelial, histiocytic, and smooth-muscle cell markers. Arch Pathol Lab Med 1986 Feb;110(2):116–20
Landon GC, Galante JO, Maley MM: Noncemented total knee arthroplasty. Clin Orthop 1986 Apr;(205):49–57
Landon J see Al-Ansari AA
Landon J see Hodgkinson AJ
Landon J see Sidki AM
Landon J see Silver A
Landon KP see Cornford EM
Landon M see Allsop D
Landon M see Davis P
Landon M see Muir M
Landon M see Poynter D
Landon MB, Gabbe SG: Glucose monitoring and insulin administration in the pregnant diabetic patient. Clin Obstet Gynecol 1985 Sep;28(3):496–506
Landon MB, Gabbe SG, Mulles JL: Total parenteral nutrition during pregnancy. Clin Perinatol 1986 Mar;13(1):57–72 (52 ref.)
Landon MB see Ladmir J
Landon MJ, Toothill VJ: Effect of nitrous oxide on placental methionine synthase activity. Br J Anaesth 1986 May; 58(5):524–7
Landon RM, Robbins RJ: Somatostatin release from dissociated cerebral cortical cell cultures. Methods Enzymol 1986;124:412–24
Landoni F see Beghi E
Landoni F see Colombo N
Landoni F see Erba E
Landoni F see Iacobelli S
Landoni F see Musmeci L
Landoni F see Peri G
Landoni F see Regallo M
Landoni L see Garbagnati F
Landoni L see Scotti G
Landoni R see Viganò A
Landonio G see Baudo F
Landor J: A new operation for the surgical management of problems related to duodenal diverticula [letter] Ann Surg 1986 Jan;203(1):113–4
Landou C see Aberg B
Landou JF see Leban M
Landoulsi A, de Blois MC, Guéria P, Rethoré MO, Lejeune J, Lacotte G: Recombinaison entre le site fragile Xq27 et le gène du facteur IX de la coagulation. Ann Genet (Paris) 1985;28(4):201–5 (Eng. Abstr.) **(Fre)**
Landow L: The recovery room in the 1980's. Can Anaesth Soc J 1986 May;33(3 Pt 1):349–51
Landow L: Do not discontinue antiarrhythmic drugs preoperatively [letter] Anesthesiology 1986 Aug;65(2):238
Landowne D: Molecular motion underlying activation and inactivation of sodium channels in squid giant axons. J Membr Biol 1985;88(2):173–85
Landowski J see Caniels B
Landoy Z, Rotstein C, Shedd D: Aspergillosis of the nose and paranasal sinuses in neutropenic patients at an oncology center. Head Neck Surg 1985 Nov–Dec;8(2):83–90
Landoy Z, Roiallis C, Surgalla MJ, Betzer R, Fitzpatrick JE, Blumenson LE: In vitro antibiotic activity of 11 beta-lactam antibiotics in a cancer center. J Surg Oncol 1985 Sep;30(1):23–5
Landragin-Rousseil D see Velin P
Landreth GE: Coordinate release of myosin and a high molecular weight microtubule-associated protein from PC12 cytoskeletons by ATP. Exp Cell Res 1985 Oct; 160(2):483–91
Landreth GE, Williams LK, Rieser GD: Association of the epidermal growth factor receptor kinase with the detergent-insoluble cytoskeleton of A431 cells. J Cell Biol 1985 Oct;101(4):1341–50
Landreth GE, Williams LE, McCutchen C: Wheat germ agglutinin blocks the biological effects of nerve growth factor. J Cell Biol 1985 Nov;101(5 Pt 1):1690–4
Landreth GE see Nei AE
Landreth K see Quesenberry PJ
Landreth KS see Kapoor N
Landrieu P, Selva J, Alvarez F, Ropert A, Métral S: Peripheral nerve involvement in children with chronic cholestasis and vitamin E deficiency. A clinical, electrophysiological and morphological study. Neuropediatrics 1985 Nov;16(4):194–201
Landrieu P, Selva J, Cau D, Barre M, Metral S, Leonard C: Pathologie schwannienne et réduction axonale dans un cas de neuropathie congénitale avec hypomyélinisation. Arch Fr Pediatr 1985 Aug–Sep;42(7):497–502 (Eng. Abstr.) **(Fre)**
Landrieu P see Tardieu M
Landrigan PJ, Straub WE: Occupational lead exposure aboard a tall ship. Am J Ind Med 1985;8(3):233–9
Landrigan PJ: Academic occupational health and environmental medicine: current directions. Bull NY Acad Med 1985 Dec;61(10):901–16
Landrigan PJ, Cherniack MG, Lewis FA, Catlett LR, Hornung RW: Silicosis in a grey iron foundry. The persistence of an ancient disease. Scand J Work Environ Health 1986 Feb;12(1):32–9
Landrigan PJ see Baker EL Jr
Landrigan PJ see Brigham CR
Landrigan PJ see Greenberg A
Landrigan PJ see Robins JM
Landrigan PJ see Rosenstock L
Landrigan PJ see Stern FB
Landrigan PJ see Wielopolski L
Landrigan RR, Farber SM, Hopkins SC: Simplified checkflow device for percutaneous nephroscope sheath. Urology 1986 Sep;28(3):242
Landrigan RR, Hopkins SC: Suprapubic urinary diversion by percutaneous insertion of council tip catheter. Urology 1986 Feb;27(2):168–9
Landriscina C see Altamura N
Landrø NI see Magnussen S
Landrock RD see Valeri CR
Landrum B, Ogburn PL Jr, Feinberg S, Bendel R, Ferrara B, Johnson DE, Thompson TR: Intrauterine aspiration of a large fetal ovarian cyst. Obstet Gynecol 1986 Sep;68(3 Suppl):11S–14S
Landrum BG, Johnson DE, Ferrara B, Boros SJ, Thompson TR: Hydrops fetalis and chromosomal trisomies. Am J Obstet Gynecol 1986 May;154(5):1114–5
Landrum BG see Fuhrman BP
Landrum JT see Bone RA
Landrum RE see Meliska CJ
Landry AJ see Bauman JM
Landry AS see Carroll JE
Landry D see Kleyman TR
Landry D see Pelletier M
Landry DA see Cole DE
Landry EG see Bertrand JT
Landry GJ see Byrne GI
Landry J: La base biologique de la thermothérapie du cancer. Union Med Can 1985 Sep;114(9):781–3, 787 (Eng. Abstr.) **(Fre)**
Landry J, Samson S, Chrétien P: Hyperthermia-induced cell death, thermotolerance, and heat shock proteins in normal, respiration-deficient, and glycolysis-deficient Chinese hamster cells. Cancer Res 1986 Jan;46(1):324–7
Landry J see Dixon FE
Landry J see Lamarche S
Landry JC see Claire Y
Landry JC see Morabia A
Landry JR, Schilero J: The medical/surgical management of gout. J Foot Surg 1986 Mar–Apr;25(2):160–75 (23 ref.)
Landry JR, Kanat IO: Considerations in topical hemostasis. J Am Podiatr Med Assoc 1985 Nov;75(11):581–5
Landry KN see Deitch EA
Landry ML, Fong CK: Nucleic acid hybridization in the diagnosis of viral infections. Clin Lab Med 1985 Sep; 5(3):513–29 (66 ref.)
Landry ML see Haiung GD
Landry MN see Ribner BS
Landry P, Dykes RW: Identification of two populations of corticothalamic neurons in cat primary somatosensory cortex. Exp Brain Res 1985;60(2):289–98
Landry RG see Hess CW
Landry RG see McKinnon SL
Landry RJ see Ellington OL
Landry SO Jr see Dowling PK
Landry Y see Amellal M
Landry Y see Bronner C
Lands L, Zinman R: Maximal static pressures and lung volumes in a child with Guillain-Barré syndrome ventilated by a cuirass respirator. Chest 1986 May;89(5):757–60
Lands WE: Interactions of lipid hydroperoxides with eicosanoid biosynthesis. J Free Radic Biol Med 1985; 1(2):97–101
Lands WE: Renewed questions about polyunsaturated fatty acids. Nutr Rev 1986 Jun;44(6):189–95
Lands WE: Amplification of oxyradicals by eicosanoid synthesis. Agents Actions [Suppl] 1986;18:89–93
Lands WE, Culp BR, Hirai A, Gorman R: Relationship of thromboxane generation to the aggregation of platelets from humans: effects of eicosapentaenoic acid. Prostaglandins 1985 Nov;30(5):819–25
Lands WE, Marshall PJ, Kulmacz RJ: Hydroperoxide availability in the regulation of the arachidonate cascade. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:233–5
Lands WE see Kulmacz RJ
Landsberg G: Quality assurance activities in community mental health centers: changes over time. Community Ment Health J 1985 Fall;21(3):189–97
Landsberg G see Düsing R
Landsberg HE: The biometeorology of urbanization and housing in developing countries. Int J Biometeorol 1984; 28 Suppl:191–8
Landsberg L, Young JB: Insulin-mediated glucose metabolism in the relationship between dietary intake and sympathetic nervous system activity. Int J Obes 1985;9 Suppl 2:63–8
Landsberg L see Katzeff HL
Landsberg L see Kaufman LN
Landsberg L see Kaye JA
Landsberg RP see Bourne RB
Landsberger BH, Landsberger HA: Health policy opinions of graduate students in nursing. Int J Nurs Stud 1986; 23(2):159–76
Landsberger EJ, Hager WD, Grossman JH 3d: Successful management of varicella pneumonia complicating pregnancy. A report of three cases. J Reprod Med 1986 May;31(5):311–4
Landsberger EJ, Grossman JH 3d: Multiple peripheral pulmonic stenosis in pregnancy. Am J Obstet Gynecol 1986 Jan;154(1):152–3
Landsberger EJ see Evans MI
Landsberger FR see Schgal PB
Landsberger HA see Landsberger BH
Landschulz W, Ekblom P: Iron delivery during proliferation and differentiation of kidney tubules. J Biol Chem 1985 Dec 15;260(29):15580–4
Landschulz W see Ekblom P
Landschulz W see Theoleff I
Landshulz W see Welches W
Landsman D, Soares N, Gonzalez FJ, Bustin M: Chromosomal protein HMG-17. Complete human cDNA sequence and evidence for a multigene family. J Biol Chem 1986 Jun 5;261(16):7479–84
Landsman D, Mendelson E, Druckmann S, Bustin M: Exchange of proteins during immunofractionation of chromatin. Exp Cell Res 1986 Mar;163(1):95–102
Landsman D see Druckmann S
Landsman L see Lin RY
Landsman ML see Hess J
Landsman NM see Uliske IN
Landsman RM: Ethics, law, and nutritional support [letter] Arch Intern Med 1985 Nov;145(11):2130–1
(Landsteiner K) Silverstein AM: The Donath-Landsteiner autoantibody: the incommensurable languages of early immunologic dispute. Cell Immunol 1986 Jan;97(1):173–88
(Landsteiner K) Goldstein JL: On the origin and prevention of PAIDS (Paralyzed Academic Investigator's Disease Syndrome). J Clin Invest 1986 Sep;78(3):848–54
Landström U, Landström R: Changes in wakefulness during exposure to whole body vibration. Electroencephalogr Clin Neurophysiol 1985 Nov; 61(5):411–5
Landsverk J see Wolcott DL
Landsverk T see Bjerkås I
Landsverk T see Larsen HJ
Landt KW, Campaigne BN, James FW, Sperling MA: Effects of exercise training on insulin sensitivity in adolescents with type I diabetes. Diabetes Care 1985 Sep–Oct;8(5):461–5
Landt M, Norling LL, Steelman M, Smith CH: Monoject Samplette capillary blood container with serum separator evaluated for collection of specimens for therapeutic drug assays and common clinical-chemical tests. Clin Chem 1986 Mar;32(3):523–6
Landt M see Barnes DB
Landt M see Norling LL
Landthaler G see De Paula Meneses R
Landthaler G see Sinnasamy P
Landthaler M, Eberth-Willershausen W: Behandlung einer Gingivostomatitis herpetica mit Acyclovir (Zovirax) bei einer Patientin im letzten Schwangerschaftsdrittel. Hautarzt 1985 Aug;36(8):478–80 (Eng. Abstr.) **(Ger)**
Landthaler M, Michalopoulos M, Schwab U, Dora M: Erythema scarlatiniforme desquamativum recidivans localisatum. Hautarzt 1985 Oct;36(10):581–5 (Eng. Abstr.) **(Ger)**
Landthaler M, Haina D, Brunner R, Waidelich W,

Braun-Falco O: A 5-year experience with laser therapy in dermatology. Curr Probl Dermatol 1986;15:272–81
Landthaler M, Haina D, Brunner R, Waidelich W, Braun-Falco O: Neodymium-YAG laser therapy for vascular lesions. J Am Acad Dermatol 1986 Jan; 14(1):107–17
Landthaler M, Dorn M: Pigmentdemarkationslinien in der Schwangerschaft. Hautarzt 1986 Feb;37(2):107–9 (Eng. Abstr.) (Ger)
Landthaler M, Haina D, Brunner R, Waidelich W, Braun-Falco O: Effects of argon, dye, and Nd:YAG lasers on epidermis, dermis, and venous vessels. Lasers Surg Med 1986;6(1):87–93
Landthaler M see **Brunner R**
Landthaler M see **Przybilla B**
Landtman M, Kivisaari L, Standertskjöld-Nordenstam CG, Taavitsainen M: Computed tomography in pre- and postoperative evaluation of aortic dissection. Acta Radiol [Diagn] (Stockh) 1986 May-Jun;27(3):273–8
Landuyt W see **Ang KK**
Landuyt W see **Feng Y**
Landvater LE, Giordano JM, Trout HH 3d: Transperitoneal approach and right retroperitoneal dissection for abdominal aortic aneurysm. Surg Gynecol Obstet 1986 Jun; 162(6):595–7
Landvogt C, Elmadfa I: Einfluss von alpha- und gamma-Tocopherol sowie Cholesterin auf die Lipidperoxidation. Z Ernahrungswiss 1986 Mar;25(1):47–62 (Eng. Abstr.) (Ger)
Landwehr DM see **Dawson MS**
Landwehr RS see **Nelson TO**
Landwer JM see **Lipkowitz K**
Landy A see **Argos P**
Landy A see **Bushman W**
Landy A see **Leong JM**
Landy B, Signer R, Oetjen L: A case of diphallia. Urology 1986 Jul;28(1):48–9
Landy D: Pibloktoq (hysteria) and Inuit nutrition: possible implication of hypervitaminosis A. Soc Sci Med 1985; 21(2):173–85
Landy HJ, Weiner S, Corson SL, Batzer FR, Bolognese RJ: The "vanishing twin": ultrasonographic assessment of fetal disappearance in the first trimester. Am J Obstet Gynecol 1986 Jul;155(1):14–9
Landy U: Abortion counselling—a new component of medical care. Clin Obstet Gynaecol 1986 Mar;13(1):33–41
Landymore RW, Marble AE, Trillo A, MacAulay M, Faulkner G, Cameron C: Effect of small-amplitude electrical activity on myocardial preservation in the cold potassium-arrested heart. J Thorac Cardiovasc Surg 1986 May;91(5):684–9
Landymore RW, Kinley CE, Cameron CA: Intimal hyperplasia in autogenous vein grafts used for arterial bypass: a canine model. Cardiovasc Res 1985 Sep;19(9):589–92
Landymore RW, MacAulay M, Sheridan B, Cameron C: Comparison of cod-liver oil and aspirin-dipyridamole for the prevention of intimal hyperplasia in autologous vein grafts. Ann Thorac Surg 1986 Jan;41(1):54–7
Landymore RW, Kinley CE, Murphy DA, Sullivan JA: Prevention of neurological injury during myocardial revascularization in patients with calcific degenerative aortic disease. Ann Thorac Surg 1986 Mar;41(3):293–6
Landymore RW, MacAulay MA, Cooper JH, Sheridan BL: Effects of cod-liver oil on intimal hyperplasia in vein grafts used for arterial bypass. Can J Surg 1986 Mar;29(2):129–31
Landymore RW, Marble AE, Cameron CA: Spectral analysis of small-amplitude electrical activity in the cold potassium-arrested heart. Ann Thorac Surg 1986 Apr; 41(4):372–7
Landymore RW see **Moffitt EA**
Landyshev IuS, Tret'iakova NA, Barsukova LM, Maslova LV: Funktsional'noe sostoianie gipofizarno-ovarial'noĭ sistemy pri bronkhial'noĭ astme. Sov Med 1986;(4):83–4 (Rus)
Landyshev IuS, Mishuk VP: Funktsional'noe sostoianie gipofizarno-gonadnoĭ sistemy u bol'nykh khronicheskim bronkhitom. Ter Arkh 1986;58(4):60–2 (Eng. Abstr.) (Rus)
Landyshev IuS, Kropotova IV, Poroshina NI: Reabilitatsiia bol'nykh predastmoĭ i bronkhial'noĭ astmoĭ v mestnykh sanatoriiakh Dal'nego Vostoka. Vopr Kurortol Fizioter Lech Fiz Kult 1986 May-Jun; (3):18–20 (Rus)
Lane A: Treatment for cancer pain [letter] Med J Aust 1986 Mar 17;144(6):334
Lane AB, Jenkins T: Human L-xylulose reductase variation: family and population studies. Ann Hum Genet 1985 Jul; 49 (Pt 3):227–35
Lane AB, Dunn DS, Jenkins T: A genetic profile of the South African Ashkenazi Jewish population. S Afr Med J 1985 Dec 21;68(13):935–9
Lane AC see **Barrett-Bee KJ**
Lane AE see **Watson CL**
Lane AN, Lefèvre JF, Jardetzky O: The effect of the trp repressor from Escherichia coli on the structure and dynamics of dA20dT20. Biochim Biophys Acta 1986 May 27;867(1-2):45–56
Lane AN: The interaction of the trp repressor from Escherichia coli with L-tryptophan and indole propanoic acid. Eur J Biochem 1986 Jun 2;157(2):405–13
Lane AN, Jardetzky O: Identification of surface residues in the trp repressor of Escherichia coli. Eur J Biochem 1985 Oct 15;152(2):411–8
Lane AN, Jardetzky O: NMR studies of the trp repressor from Escherichia coli. Characterisation and assignments of residue types. Eur J Biochem 1985 Oct 15;152(2):395–404
Lane AN, Jardetzky O: Preliminary identification of the secondary structure of the trp repressor from Escherichia coli. Eur J Biochem 1985 Oct 15;152(2):405–9
Lane AN see **Fan TW**
Lane AN see **Lefevre JF**
Lane AT, Goldsmith LA, McCoon PE, Muhlbauer JE: Decreased anchoring-fibril antigens (AF1 and AF2) in basal-cell carcinoma. Arch Dermatol Res 1985; 277(6):499–501
Lane AT see **Berger TG**
Lane AT see **Cowan JM**
Lane AT see **Fletcher V**
Lane AT see **Negi M**
Lane AT see **Paller AS**
Lane B see **Josephovitz C**
Lane B see **Kaplan C**
Lane B see **Zacker S**
Lane BC see **McKinnon KP**
Lane BE see **Fielding JF**
Lane BE see **Gilmartin D**
Lane BE see **Redmond HP**
Lane BJ, Selles V: Bottle caries: a nursing responsibility. Can J Public Health 1986 Mar-Apr;77(2):128–30
Lane BP see **Brugge WR**
Lane BP see **Chin J**
Lane BP see **Ramsammy LS**
Lane CD, Walton JD, Shortliffe EH: Graphical access to medical expert systems: II. Design of an interface for physicians. Methods Inf Med 1986 Jul;25(3):143–50
Lane CD, Lignelli GJ: Colloid cyst of the third ventricle. Pa Med 1985 Oct;88(10):40–4
Lane CD see **Boulton AP**
Lane CS see **Derkash RS**
Lane D, Uyeno D, Stark A, Kliewer E, Gutman G: Forecasting demand for long-term care services. Health Serv Res 1985 Oct;20(4):435–60
Lane DA: Platelet-derived heparin neutralizing proteins. Adv Exp Med Biol 1985;192:427–38 (37 ref.)
Lane DA, Flynn A, Ireland H, Anastassiades E, Curtis JR: On the evaluation of heparin and low molecular weight heparin in haemodialysis for chronic renal failure. Haemostasis 1986;16 Suppl 2:38–47
Lane DA, Pejler G, Flynn AM, Thompson EA, Lindahl U: Neutralization of heparin-related saccharides by histidine-rich glycoprotein and platelet factor 4. J Biol Chem 1986 Mar 25;261(9):3980–6
Lane DA see **Ireland H**
Lane DA see **Roberts AW**
Lane DA see **Southan C**
Lane DC see **Hewinson RG**
Lane DJ: Tissue biopsy of the lung: clinical applications. J R Coll Physicians Lond 1985 Jul;19(3):184–8
Lane DJ: The clinician and smoking in Great Britain. NY State J Med 1985 Jul;85(7):391–3
Lane DJ, Pace B, Olsen GJ, Stahl DA, Sogin ML, Pace NR: Rapid determination of 16S ribosomal RNA sequences for phylogenetic analyses. Proc Natl Acad Sci USA 1985 Oct; 82(20):6955–9
Lane DM, McConathy WJ: Changes in the serum lipids and apolipoproteins in the first four weeks of life. Pediatr Res 1986 Apr;20(4):332–7
Lane DM see **Klein JA**
Lane DP, Simanis V, Bartsch R, Yewdell J, Ganson J, Mole S: Cellular targets for SV40 large T-antigen. Proc R Soc Lond [Biol] 1985 Oct 22;226(1242):25–42
Lane DP see **Gorman CM**
Lane DP see **Simanis V**
Lane DP see **Yewdell JW**
Lane E see **Donnelly M**
Lane E see **Zanelli JM**
Lane EA, Parashos I: Drug pharmacokinetics and the carbon dioxide breath test. J Pharmacokinet Biopharm 1986 Feb; 14(1):29–49
Lane EA, Moss HB: Pharmacokinetics of melatonin in man: first pass hepatic metabolism. J Clin Endocrinol Metab 1985 Dec;61(6):1214–6
Lane EA, Levy RH: Fractions metabolized in a triangular metabolic system: cinromide and two metabolites in the rhesus monkey. J Pharmacokinet Biopharm 1985 Aug; 13(4):373–86
Lane EA see **Lianolia M**
Lane EB, Bártek J, Purkis PE, Leigh IM: Keratin antigens in differentiating skin. Ann NY Acad Sci 1985;455:241–58
Lane EB see **Rupniak HT**
Lane G, Siddle NC, Ryder TA, Pryse-Davies J, King RJ, Whitehead MI: Effects of dydrogesterone on the oestrogenized postmenopausal endometrium. Br J Obstet Gynaecol 1986 Jan;93(1):55–62
Lane G, Siddle NC, Ryder TA, Pryse-Davies J, King RJ, Whitehead MI: Is Provera the ideal progestogen for addition to postmenopausal estrogen therapy? Fertil Steril 1986 Mar;45(3):345–52
Lane G see **Brun JM**
Lane G see **Lambert RA**
Lane G see **Padwick ML**
Lane GA see **Kling TF Jr**
Lane GE see **Sugrue DD**
Lane HC, Fauci AS: Immunologic reconstitution in the acquired immunodeficiency syndrome. Ann Intern Med 1985 Nov;103(5):714–9 (23 ref.)
Lane HC, Fauci AS: Immunologic abnormalities in the acquired immunodeficiency syndrome. Annu Rev Immunol 1985;3:477–500 (65 ref.)
Lane HC see **Bowen DL**
Lane HC see **Collins JM**
Lane HC see **Henderson DK**
Lane HC see **Masur H**
Lane HC see **Palestine AG**
Lane HC see **Rook AH**
Lane HC see **Schnittman SM**
Lane HC see **Siegel JP**
Lane HG see **Taylor RH**
Lane HW, Medina D: Mode of action of selenium inhibition of 7,12-dimethylbenz[a]anthracene-induced mouse mammary tumorigenesis. JNCI 1985 Oct;75(4):675–9
Lane IF, Irwin JT, Jennings SA, Poskitt KR, Meek AC, McCollum CN: Effect of the cyclo-oxygenase inhibitor indobufen on platelet accumulation in prosthetic vascular grafts. Br J Surg 1986 Jul;73(7):563–5
Lane IF, Poskitt KR, Irwin JT, McCollum CN: Hypercholesterolaemia accentuates platelet activity. J Mal Vasc 1986;11(1):39–41
Lane IF see **Peters AM**
Lane IF see **Scott HJ**
Lane J see **Grof E**
Lane J see **Karmali MA**
Lane J see **Shike M**
Lane JB: Using MMPI lithium response scales [letter] Am J Psychiatry 1985 Nov;142(11):1388–9
Lane JD, Williams RB Jr: Caffeine affects cardiovascular responses to stress. Psychophysiology 1985 Nov; 22(6):648–55
Lane JD see **Booker JG**
Lane JD see **Smith JE**
Lane JG: Ototoxicity in the dog and cat [letter] Vet Rec 1985 Jul 27;117(4):94
Lane JG: Palatine lymphosarcoma in two horses. Equine Vet J 1985 Nov;17(6):465–7
Lane JG: Lymphosarcoma: the case for case reports [editorial] Equine Vet J 1985 Nov;17(6):409
Lane JG see **Mair TS**
Lane JG see **Pfeiffer JM**
Lane JG see **Robertson SA**
Lane JM, Wernitz JR, Healey JH, Vigorita VJ: Metabolic bone disease and Paget's disease in the elderly. Part I: Metabolic bone disease. Clin Rheum Dis 1986 Apr; 12(1):49–70 (61 ref.)
Lane JM, Suda M, von der Mark K, Tsuji R: Immunofluorescent localization of structural collagen types in endochondral fracture repair. J Orthop Res 1986; 4(3):318–29
Lane JM, Hurson B, Boland PJ, Glasser DB: Osteogenic sarcoma. Clin Orthop 1986 Mar;(204):93–110
Lane JM see **Burk RF**
Lane JM see **Corbin SB**
Lane JM see **Gebhart MJ**
Lane JM see **Healey JH**
Lane JM see **Kushner BH**
Lane JM see **Merkow RL**
Lane JM see **Shiu MH**
Lane JM see **Sundaresan N**
Lane JR, Bowles KJ, Normansell DE: The detection of oligoclonal IgG bands in unconcentrated cerebrospinal fluid by isoelectric focusing on thin-layer agarose gels and silver staining. Arch Pathol Lab Med 1986 Jan;110(1):26–9
Lane JT see **McCombs CC**
Lane JW: Modified technique of urethral meatotomy in males. Urology 1986 Feb;27(2):170
Lane JW, Brewer J, Hammel JC: Microbiology surveillance patterns. Kans Med 1986 Jan;87(1):12–4, 20
Lane KR see **Baltz BE**
Lane LA see **Copolov DL**
Lane LA see **McGivern RF**
Lane LA see **Poland RE**
Lane LK, Kirley TL, Ball WJ Jr: Structural studies on H+,K+-ATPase: determination of the NH2-terminal amino acid sequence and immunological cross-reactivity with Na+,K+-ATPase. Biochem Biophys Res Commun 1986 Jul 16;138(1):185–92
Lane LK see **Ball WJ Jr**
Lane LK see **Kirley TL**
Lane LK see **Shull GE**
Lane M, Meade J, Masian SS, O'Gara F: Expression and regulation of the Escherichia coli glutamate dehydrogenase gene (gdh) in Rhizobium japonicum. Arch Microbiol 1986 Feb;144(1):29–34
Lane M see **Pease PE**
Lane M see **Truong LD**
Lane MD, Talalay P: Albert Lester Lehninger 1917–1986. J Membr Biol 1986;91(3):194–7
Lane MD, Rosnett G, Sliecker LJ, Kohanski RA, Olson TL: Post-translational processing and activation of insulin and EGF proreceptors. Biochimie 1985 Oct-Nov; 67(10-11):1069–80
Lane MD, Rosnett GV, Kohanski RA, Simpson TL: Posttranslational processing of the insulin proreceptor. Curr Top Cell Regul 1985;27:279–92
Lane MD see **Bernlohr DA**
Lane MD see **Clark WB**
Lane MD see **Gibbs EM**
Lane MD see **Knutson VP**
Lane MD see **Kohanski RA**

Lane MD see **Schroer DW**

Lane MM, Parker DE, Flournoy DJ: Trends in bacterial susceptibility to antimicrobial agents. Chemotherapy 1985; 31(6):433–9

Lane NE, Bloch DA, Jones HH, Marshall WH Jr, Wood PD, Fries JF: Long-distance running, bone density, and osteoarthritis. JAMA 1986 Mar 7;255(9):1147–51

Lane NJ see **Kachar B**

Lane NJ see **Swales LS**

Lane PJ see **Gray D**

Lane PL, Ross R: Intravenous chlorpromazine—preliminary results in acute migraine. Headache 1985 Sep;25(6):302–4

Lane PR see **Hogan DJ**

Lane PW, Eicher EM: Location of plucked (pk) on chromosome 18 of the mouse. J Hered 1985 Nov–Dec; 76(6):476–7

Lane R, Phillips A, Molyneux DH, Procter G, Ward RD: Chemical analysis of the abdominal glands of two forms of Lutzomyia longipalpis: site of a possible sex pheromone? Ann Trop Med Parasitol 1985 Apr;79(2):225–9

Lane R see **Ackroyd N**

Lane R see **Adams L**

Lane R see **Hall RG**

Lane RD, Crissman RS, Gian S: High efficiency fusion procedure for producing monoclonal antibodies against weak immunogens. Methods Enzymol 1986;121:183–92

Lane RD, Mellgren RL, Mericle MT: Subcellular localization of bovine heart calcium-dependent protease inhibitor. J Mol Cell Cardiol 1985 Sep;17(9):863–72

Lane RD see **Mellgren RL**

Lane RF see **Cassone VM**

Lane RF see **Trombley P**

Lane RG see **Kelsey CA**

Lane RH see **Shepherd HA**

Lane RJ, Turnbull DM, Hudgson P, Walton J: Trials of verapamil and dantrolene sodium in McArdle disease [letter] Muscle Nerve 1984 Sep;7(7):592–4

Lane RP, el Sawaf B: The immature stages of Phlebotomus langeroni (Diptera: Psychodidae). J Med Entomol 1986 May 30;23(3):263–8

Lane RP, Ready PD: Multivariate discrimination between Lutzomyia wellcomei, a vector of mucocutaneous leishmaniasis, and Lu. complexus (Diptera: Phlebotominae). Ann Trop Med Parasitol 1985 Aug;79(4):469–72

Lane RS: Important parameters in plasma fractionation. Vox Sang 1986;51 Suppl 1:49–51

Lane RS, Anderson JR, Yaninek JS, Burgdorfer W: Diurnal host seeking of adult Pacific Coast ticks, Dermacentor occidentalis (Acari: Ixodidae), in relation to vegetational type, meteorological factors, and rickettsial infection rates in California, USA. J Med Entomol 1985 Sep 20; 22(5):558–71

Lane RS see **Westrom DR**

Lane RW, Sturm RJ, Borzellecca JF, Carchman RA: Effect of in vitro differentiation on phorbol diester receptor number in human promyelocytic leukemia (HL–60) cells. Cancer Res 1986 Aug;46(8):3782–8

Lane RW, Simon GS, Dougherty RW, Egle JL Jr, Borzellecca JF: Reproductive toxicity and lack of dominant lethal effects of 2,4–dinitrotoluene in the male rat. Drug Chem Toxicol 1985;8(4):265–80

Lane S see **Bell NJ**

Lane SA see **Albert AD**

Lane SL, Lindstrom RL, Cameron JD, Thomas RH, Mindrup EA, Waring GO 3d, McCarey BE, Binder PS: Polysulfone corneal lenses. J Cataract Refract Surg 1986 Jan; 12(1):50–60

Lane TA, Lamkin GE: Increased infection mortality and decreased neutrophil migration due to a component of an artificial blood substitute. Blood 1986 Aug;68(2):351–4

Lane TA see **Glasser L**

Lane TJ see **White WB**

Lane TW see **Tashjian LS**

Lane V see **Fitzpatrick JM**

Lane VM see **Bulgin MS**

Lane VW see **Samples JM**

Lane WW see **Rosner D**

Lane WW see **Rosner DH**

Lane WW see **Slack NH**

Lane WW see **Takita H**

Lane-Brown M, Forlot P: Cytokine from basal cell carcinomas stimulates collagenase production [letter] J Invest Dermatol 1986 Sep;87(3):382

Lane-Brown M: Skin cancers [letter] Aust Fam Physician 1986 Jan;15(1):10

Lanfelle G see **Gillois M**

Lanfear AI see **Nikiforuk KK**

Lanehart WH see **Morris DM**

Laner H see **Singer R**

Lanero M see **Ghiazza GF**

Lanes R, Borges M, Moret LA, Febres F: Evaluation of the pituitary–thyroidal axis in newborns undergoing exchange transfusion. Eur J Pediatr 1986 Apr;145(1–2):70–2

Lanes R see **Borges M**

Lanes S see **Abraham WM**

Lanes SF, Poole C, Dreyer NA, Lanza LL: Toxic shock syndrome, contraceptive methods, and vaginitis. Am J Obstet Gynecol 1986 May;154(5):989–91

Lanese R see **Dorn CR**

Lanese RR see **Shanfeld JL**

Lanese RR see **Strauss RH**

Laney M see **Woody RC**

Laney TJ see **Kaplan PA**

Laney WH see **Retrum RK**

Laney WR, Tolman DE, Keller EE, Desjardins RP, Van Roekel NB, Brånemark PI: Dental implants: tissue–integrated prosthesis utilizing the osseointegration concept. Mayo Clin Proc 1986 Feb;61(2):91–7

Lanfan S see **Rochella ED**

Lanford RE, Kanda P, Kennedy RC: Induction of nuclear transport with a synthetic peptide homologous to the SV40 T antigen transport signal. Cell 1986 Aug 15;46(4):575–82

Lanford RE, Butel JS: Replicative functions of the SV40(cT)–3 mutant defective for nuclear transport of T antigen. Virology 1985 Nov;147(1):72–80

Lanford RE see **Kennedy RC**

Lanfranchi A see **Martini A**

Lanfranchi A see **Porciatti V**

Lanfranchi GA, Bazzocchi G, Fois F, Brigaula C, Campieri M, Menni B: Effect of domperidone and dopamine on colonic motor activity in patients with the irritable bowel syndrome. Eur J Clin Pharmacol 1985;29(3):307–10

Lanfranchi GA see **Brignola C**

Lanfranchi GA see **Campieri M**

Lanfranchi GA see **Del Soldato P**

Lanfranchi GA see **Marzio L**

Lanfranchi GA see **Stefanini GF**

Lanfranchi HE see **Itoiz ME**

Lanfranchi J, Meyrier A, Sachs RN, Guillevin L: Syndrome d'hyperéosinophilie sanguine avec atteinte cardiaque et glomérulopathie extra–membraneuse. Ann Med Interne (Paris) 1986;137(2):133–7 (Eng. Abstr.) (Fre)

Lanfranchi J see **Cadilhac P**

Lanfranchi J see **Sachs RN**

Lanfranchi J see **Valensi P**

Lanfranchi M see **Cardelli R**

Lanfranchi M see **Sigot–Luizard MF**

Lanfranco G see **Tomassone W**

Lanfrancone L see **Pantazis P**

Lanfumey L see **Adrien J**

Lanfumey L see **Cash R**

Lang A see **Kertscher HP**

Lang AB, Odermatt BF, Ruettner JR: Monoclonal antibodies to human cytokeratins: application to various epithelial and mesothelial cells. Exp Cell Biol 1986;54(2):61–72

Lang AE: High dose anticholinergic therapy in adult dystonia. Can J Neurol Sci 1986 Feb;13(1):42–6

Lang AE, Kierans C, Blair RD: Association between familial tremor and Parkinson's disease [letter] Ann Neurol 1986 Mar;19(3):306–7

Lang AE see **Ezrin–Waters C**

Lang AE see **Marsden CD**

Lang AE see **Obeso JA**

Lang AE see **Quinn NP**

Lang AE see **Taylor AE**

Lang AR see **Frank DI**

Lang B, Meske S, Billmann P, Vaith P, Peter HH: Spontanes Pneumoperitoneum bei Progressiver Systemsklerose (generalisierter Sklerodermie). Z Rheumatol 1986 Mar–Apr;45(2):64–7 (Eng. Abstr.) (Ger)

Lang B, Maier P: Lipid peroxidation dependent aldrin epoxidation in liver microsomes, hepatocytes and granulation tissue cells. Biochem Biophys Res Commun 1986 Jul 16;138(1):24–32

Lang B see **Reinbold WD**

Lang B see **Roberts A**

Lang BA: Přeprava cholekalciferolu (vitaminu D3) a jeho metabolitu v krevním řečišti. Plasmatická vazebná bílkovina vitaminu D3 a jeho metabolitu. Vnitr Lek 1986 Apr; 32(4):408–12 (Eng. Abstr.) (Cze)

Lang BA: Přeměna cholekalciferolu (vitaminu D3) ve steroidní hormon. Účinné metabolity cholekalciferolu. Vnitr Lek 1985 Oct;31(10):1001–6 (Eng. Abstr.) (Cze)

Lang BF, Ahne F, Bonen L: The mitochondrial genome of the fission yeast Schizosaccharomyces pombe. The cytochrome b gene has an intron closely related to the first two introns in the Saccharomyces cerevisiae cox1 gene. J Mol Biol 1985 Aug 5;184(3):353–66

Lang BF, Burger G: A collection of programs for nucleic acid and protein analysis, written in FORTRAN 77 for IBM–PC compatible microcomputers. Nucleic Acids Res 1986 Jan 10;14(1):455–65

Lang BF see **Cedergren R**

Lang BR: American Board of Prosthodontics. J Prosthet Dent 1985 Dec;54(6):863–73

Lang C, von Stockert TR: Zum gegenwärtigen Stand der Aphasietherapie. Fortschr Neurol Psychiatr 1986 Apr; 54(4):119–37 (Eng. Abstr.) (Ger)

Lang C see **Claus D**

Lang CA see **Mills BJ**

Lang CA see **Richie JP Jr**

Lang CH, Alteveer RJ: Effects of glucose–insulin–potassium on intestinal hemodynamics and substrate utilization during endotoxemia. Am J Physiol 1986 Sep;251(3 Pt 1):G341–8

Lang CH, Bagby GJ, Nowotny A, Spitzer JJ: Effects of toxic and nontoxic endotoxin derivatives on glucose kinetics. Circ Shock 1985;17(4):301–11

Lang CH see **Buday AZ**

Lang CH see **Fish RE**

Lang CH see **McDonough KH**

Lang CM see **Miller KL**

Lang D, Kupferschmid C, von Bernuth G: Langzeitbeobachtung bei herzgesunden Kindern mit ventrikulärer Extrasystolie. Dtsch Med Wochenschr 1986 Jan 3;111(1):7–10 (Eng. Abstr.) (Ger)

Lang D, Wagenvoort CA, Kupferschmid C, Kleihauer E: Cor triatriatum masked by primary pulmonary hypertension. Pediatr Cardiol 1985;6(3):161–4

Lang D see **Steely HT Jr**

Lang DJ see **Pottathil R**

Lang DM: Internal medicine and training in allergy [letter] Ann Intern Med 1985 Nov;103(5):809

Lang DM, Petrozzi C: Immune complex disease—adult Still's disease? Hepatitis B? [letter] West J Med 1985 Nov; 143(5):680–1

Lang E, Goos M: Interne Krankheitsbefunde bei Skleromyxödem Arndt–Gottron. Dtsch Med Wochenschr 1986 May 23;111(21):820–3 (Eng. Abstr.) (Ger)

Lang E: Apoplexie im Alter. Z Gerontol 1985 Jul–Aug; 18(4):191–2 (Ger)

Lang E: Der Notfall im Alterssport. Fortschr Med 1986 Jan 23;104(4):75–8 (Eng. Abstr.) (Ger)

Lang E, Lax ER, Schriefers H: 3 alpha, 3 beta and 17 beta–hydroxysteroid dehydrogenase activities in the cytoplasmic and microsomal fractions of human liver. Res Exp Med (Berl) 1986;186(1):47–59

Lang EK, Glorioso LW: Multiple percutaneous access routes to multiple calculi, calculi in caliceal diverticula, and staghorn calculi. Radiology 1986 Jan;158(1):211–4

Lang EK, Springer RM, Glorioso LW 3d, Cammarata CA: Abdominal abscess drainage under radiologic guidance: causes of failure. Radiology 1986 May;159(2):329–36

Lang EM see **Brockmann WP**

Lang F, Messner G, Rehwald W: Electrophysiology of sodium–coupled transport in proximal renal tubules. Am J Physiol 1986 Jun;250(6 Pt 2):F953–62 (75 ref.)

Lang F, Defregger M, Paulmichl M: Apparent chloride conductance of subconfluent Madin Darby canine kidney cells. Pflugers Arch 1986 Aug;407(2):158–62

Lang F see **Messner G**

Lang F see **Paulmichl M**

Lang F see **Rehwald W**

Lang G: Survey of bereaved parents [letter] Can Med Assoc J 1986 Jul 1;135(1):11

Lang G, Barth H: Beitrag zur klinischen Anatomie der Regio intervertebralis lateralis im Bereich des 3.–7. Halswirbelkörpers. Zentralbl Neurochir 1986;47(1):1–16 (Eng. Abstr.) (Ger)

Lang G see **Batlle DC**

Lang G see **Colizzi V**

Lang G see **Kirsch G**

Lang G see **Leppin W**

Lang GH see **Frizzell RT**

Lang GK, Green WR: Clinicopathologic studies of keratoplasty eyes obtained surgically. Cornea 1985–86; 4(4):229–38

Lang GK, Surer JL, Green WR, Finkelstein D, Michels RG, Maumenee AE: Ocular reticulum cell sarcoma. Clinicopathologic correlation of a case with multifocal lesions. Retina 1985 Spring–Summer;5(2):79–86

Lang GK, Green WR, Maumenee AE: Clinicopathologic studies of keratoplasty eyes obtained post mortem. Am J Ophthalmol 1986 Jan 15;101(1):28–40

Lang GR see **Becker–Gaab C**

Lang GR see **Peterman TA**

Lang H: Struktural–analytische Überlegungen zur Psychotherapie Schizophrener. Nervenarzt 1985 Sep; 56(9):472–8 (Ger)

Lang H, Vengerov YuYu, Zimmer C: UV–induced structural changes in chromatin. Biomed Biochim Acta 1985; 44(7–8):1015–24

Lang H, Herzog T, Mecke U, Verres R: Servicio de psiquiatría de enlace e interconsulta de un departamento psicosomático (psicoterapéutico) y de psicología médica. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1985 Sep–Oct;13(5):313–7 (Spa)

Lang H see **Kober G**

Lang HA, Puusa A, Hynninen P, Kuusela V, Jäntti V, Sillanpää M: Evolution of nerve conduction velocity in later childhood and adolescence. Muscle Nerve 1985 Jan; 8(1):38–43

Lang HA see **Halonen P**

Lang HA see **Puusa A**

Lang HJ see **Di Stefano A**

Lang HJ see **Ullrich KJ**

Lang HR, Rizzi A: Separation of purine bases, nucleosides and nucleotides by a column–switching technique combining reversed–phase and anion–exchange high–performance liquid chromatography. J Chromatogr 1986 Mar 28;356(1):115–22

Lang HR see **Beckers B**

Lang HY see **Yu J**

Lang I, Scholz M, Peters R: Molecular mobility and nucleocytoplasmic flux in hepatoma cells. J Cell Biol 1986 Apr;102(4):1183–90

Láng I see **Kalmár L**

Lang I see **Perl A**

Lang IM, Sarna SK, Condon RE: Generation of phases I and II of migrating myoelectric complex in the dog. Am J Physiol 1986 Aug;251(2 Pt 1):G201–7

Lang IM, Sarna SK, Condon RE: Gastrointestinal motor correlates of vomiting in the dog: quantification and characterization as an independent phenomenon. Gastroenterology 1986 Jan;90(1):40–7

Lang J, Nachbaur S, Fischer K: Aussere Kehlkopfmuskeln—Ursprung, Ansatz, Länge und mögliche Kraftentfaltung. Gegenbaurs Morphol Jahrb 1986; 132(1):37–56 (Eng. Abstr.) **(Ger)**

Lang J, Fischer K, Nachbaur S: Uber Längenmasse und Querschnitte der Mm. cricoarytenoideus posterior et lateralis und Mm. arytenoidei. Gegenbaurs Morphol Jahrb 1986;132(2):231–43 (Eng. Abstr.) **(Ger)**

Lang J, Reiter W: Praktisch-ärztliche Befunde zum N. trochlearis. J Hirnforsch 1986;27(1):101–10 (Eng. Abstr.) **(Ger)**

Lang J, Kerr AG, Smyth GD: Long-term viability of transplanted ossicles. J Laryngol Otol 1986 Jul;100(7):741–7

Lang J: Screening 3-year-olds for visual problems [letter] Arch Ophthalmol 1986 Aug;104(8):1113–4

Lang J: Zur Behandlung von Augenmuskelstörungen mit Botulinus-Toxin. Klin Monatsbl Augenheilkd 1985 Jun; 186(6):453–4 (Eng. Abstr.) **(Ger)**

Lang J, Lakhal M, Timour Chah Q, Faucon G: Vagal role in potentiation by Ca2+ ions of the action of cardiac glycosides on the atrial specialised tissue. J Pharmacol 1985 Apr–Jun;16(2):125–37

Lang J: Uber extradurale Ursprünge der A. cerebelli inferior posterior (PICA) und deren klinische Bedeutung. Neurochirurgia (Stuttg) 1985 Sep;28(5):183–7 (Eng. Abstr.) **(Ger)**

Lang J, Schulz F: Uber die Variabilität der Nasenarterien. Gegenbaurs Morphol Jahrb 1985;131(4):551–66 (Eng. Abstr.) **(Ger)**

Lang J: Anatomy of the brainstem and the lower cranial nerves, vessels, and surrounding structures. Am J Otol 1985 Nov;Suppl:1–19

Lang J, Reiter W: Uber die Lage der Areae nervosae der vom N. oculomotorius versorgten Augenmuskeln und deren Abstände vom Augenmuskelhöhlenrand. Gegenbaurs Morphol Jahrb 1985;131(6):721–31 (Eng. Abstr.) **(Ger)**

Lang J, Reiter W: Uber praktisch-ärztlich wichtige Masse des N. opticus, des Chiasma opticum und des Tractus opticus. Gegenbaurs Morphol Jahrb 1985;131(6):777–95 (Eng. Abstr.) **(Ger)**

Lang J: Anatomy of the midline. Acta Neurochir [Suppl] (Wien) 1985;35:6–22

Lang J, Celotto C, Esterbauer H: Quantitative determination of the lipid peroxidation product 4-hydroxynonenal by high-performance liquid chromatography. Anal Biochem 1985 Nov 1;150(2):369–78

Lang J, Schäfer WD, Grafen W, Wallner B: Uber Seitenunterschiede der Lage des Hornhautscheitelpunktes zum lateralen Orbitarand (Messungen mit dem Exophthalmometer nach Hertel). Klin Monatsbl Augenheilkd 1985 Dec;187(6):521–4 (Eng. Abstr.) **(Ger)**

Lang J, Timour-Chah Q, el Chebly M, Faucon G: Effect of gradual rise in plasma calcium concentration on the impairment of atrioventricular nodal conduction due to verapamil. J Cardiovasc Pharmacol 1986 Jan–Feb;8(1):6–13

Lang J see **Esterbauer H**
Lang J see **Faucon G**
Lang J see **Frohman LP**
Lang J see **Grandchamp D**
Lang J see **Jaggy A**
Lang J see **Jessup W**
Lang J see **Jürgens G**
Láng J see **Rajtár M**
Lang J see **Trillet V**
Lang J see **Whittaker J**

Lang JC, Spandidos DA: The structure and function of eukaryotic enhancer elements and their role in oncogenesis. Anticancer Res 1986 May–Jun;6(3 Pt B):437–49 (178 ref.)

Lang JE see **Dumitru D**

Lang JM, Oberling F, Aleksijevic A, Falkenrodt A, Mayer S: Immunomodulation with diethyldithiocarbamate in patients with AIDS-related complex [letter] Lancet 1985 Nov 9;2(8463):1066

Lang JM see **Faradji A**
Lang JM see **Schlienger JL**

Lang JT, Chamberlain WF: Methoprene dust for flea (Siphonaptera: Ceratophyllidae) suppression on ground squirrels (Rodentia: Sciuridae). J Med Entomol 1986 Mar 31;23(2):141–5

Lang JY, Beaulieu A, Mathon G, Segal N, Owston E: Etude comparative de deux préparations de piroxicam dans la polyarthrite rhumatoïde. Union Med Can 1986 Jan; 115(1):41–7 (Eng. Abstr.) **(Fre)**

Lang K, Wrba A, Krebs H, Schmid FX, Beintema JJ: Folding kinetics of mammalian ribonucleases. FEBS Lett 1986 Aug 11;204(1):135–9

Láng K, Sebők A, Kurcz M, Fornet B: Kezeletlen primaer hypothyreosis és korai sexualis fejlödés együttes elöfordulása. Orv Hetil 1985 Nov 24;126(47):2915–7 (Eng. Abstr.) **(Hun)**

Lang K see **Paulick R**

Lang KM, van Santen VL, Spritz RA: The two intervening sequences of human beta- and gamma-globin pre-mRNAs are excised in a preferred temporal order in vitro. EMBO J 1985 Aug;4(8):1991–6

Lang L, Couso R, Kornfeld S: Glycoprotein phosphorylation in simple eucaryotic organisms. Identification of UDP-GlcNAc:glycoprotein N-acetylglucosamine-1-phosphotransferase activity and analysis of substrate specificity. J Biol Chem 1986 May 15;261(14):6320–5

Lang L, Takahashi T, Tang J, Kornfeld S: Lysosomal enzyme phosphorylation in human fibroblasts. Kinetic parameters offer a biochemical rationale for two distinct defects in the uridine diphospho-N-acetylglucosamine:lysosomal enzyme precursor N-acetylglucosamine-1-phosphotransferase. J Clin Invest 1985 Dec;76(6):2191–5

Lang L see **Couso R**

Lang LP: Public smoking coming to an end? [letter] Del Med J 1986 Jun;58(6):438

Lang M, Schneider P, Tosch W, Scartazzini R, Zak O: The penems, a new class of beta-lactam antibiotics. 7. Synthesis and antimicrobial activity of 2-heterocyclylmercaptoalkyl derivatives. J Antibiot (Tokyo) 1986 Apr;39(4):525–34

Lang M see **Belsky J**
Lang M see **Brandl M**
Lang M see **Deecke L**
Lang M see **Lang W**
Lang M see **Schardin M**
Lang M see **Weiss EH**

Lang MA, Handler JS, Gainer H: Neurohypophysial peptide potencies in cultured anuran epithelia (A6). Am J Physiol 1986 Jul;251(1 Pt 2):R77–81

Lang MA, Muller J, Preston AS, Handler JS: Complete response to vasopressin requires epithelial organization in A6 cells in culture. Am J Physiol 1986 Jan;250(1 Pt 1):C138–45

Lang MA see **Juvonen RO**
Lang MA see **Laing IA**

Lang MH, Altmeyer P, Lodemann E, Holzmann H: alpha-Interferon in der Therapie kutaner T-Zell-Lymphome. Z Hautkr 1986 May 1;61(9):599–608 (Eng. Abstr.) **(Ger)**

Lang MH see **Lodemann E**
Lang MY see **Guan GC**

Lang N, Nassar F, Mader R, Schonfeld S: Il carcinoide bronchiale. Descrizione di due casi. Minerva Med 1985 Oct 6;76(38):1757–9 (Eng. Abstr.) **(Ita)**

Lang N see **Schwiersch U**

Lang NP, Joss A, Orsanic T, Gusberti FA, Siegrist BE: Bleeding on probing. A predictor for the progression of periodontal disease? J Clin Periodontol 1986 Jul;13(6):590–6

Lang NP see **Blachly RJ**
Lang NP see **Bollmer BW**
Lang NP see **Golladay ES**
Lang NP see **Gusberti FA**
Lang NP see **Kronauer E**
Lang NP see **Tinanoff N**
Lang NP see **Williamson MR**

Lang P, Santelli G, Benarbia S, Moritz S, Charpentier B, Fries D: Etude immunopathologique d'une néphropathie interstitielle aiguë induite par la clométacine. Presse Med 1986 May 17;15(20):915–8 (Eng. Abstr.) **(Fre)**

Lang P, Dardenne M, Savino W, Moritz S, Shearer G: Cytotoxic T cell response and thymic hormonal dysfunction in graft-vs-host mice. J Immunol 1986 Mar 15;136(6):1999–2004

Lang P see **Chopin D**
Lang P see **Gold JP**
Lang P see **Hickey PR**
Lang P see **Jonas RA**
Láng P see **Lakatos J**
Lang P see **Perry SB**
Lang P see **Rein AJ**
Lang P see **Salcs G**
Lang P see **Walsh EP**
Lang PD see **Oster P**

Lang PG Jr: The partial closure. J Dermatol Surg Oncol 1985 Oct;11(10):966–9

Lang PG Jr: Dermatitis herpetiformis responsive to systemic corticosteroids [letter] J Am Acad Dermatol 1985 Sep; 13(3):513–5

Lang PG Jr, Maize JC: Histologic evolution of recurrent basal cell carcinoma and treatment implications. J Am Acad Dermatol 1986 Feb;14(2 Pt 1):186–96

Lang PG Jr, Metcalf JS, Maize JC: Recurrent adenoid cystic carcinoma of the skin managed by microscopically controlled surgery (Mohs surgery). J Dermatol Surg Oncol 1986 Apr;12(4):395–8

Lang PJ see **Cook EW 3d**
Lang PJ see **Hodes RL**
Lang PJ see **Vrana SR**

Lang R, Bernheim J, Bar-Sela S, Joseph D, Ravid M: Fulminant cutaneous T-cell lymphoma and Sézary syndrome. Int J Dermatol 1986 Jan–Feb;25(1):38–43

Lang R see **Cohle SD**
Lang R see **Denizot F**
Lang R see **Jutrin I**
Lang R see **Lishner M**
Lang R see **Roh S**
Lang R see **Roux-Lombard P**
Lang R see **Thimm D**

Lang RA, Metcalf D, Gough NM, Dunn AR, Gonda TJ: Expression of a hemopoietic growth factor cDNA in a factor-dependent cell line results in autonomous growth and tumorigenicity. Cell 1985 Dec;43(2 Pt 1):531–42

Lang RE, Dietz R, Merkel A, Unger T, Ruskoaho H, Ganten D: Plasma atrial natriuretic peptide values in cardiac disease. J Hypertens [Suppl] 1986 Jun;4(2):S119–23

Lang RE, Unger T, Ganten D, Weil J, Bidlingmaier F, Dohlemann D: Alpha atrial natriuretic peptide concentrations in plasma of children with congenital heart and pulmonary diseases. Br Med J [Clin Res] 1985 Nov 2;291(6504):1241

Lang RE see **Ganten D**
Lang RE see **Luft FC**
Lang RE see **Nehls M**
Lang RE see **Paul M**
Lang RE see **Ruskoaho H**
Lang RE see **Uehlinger DE**
Lang RE see **Unger T**
Lang RE see **Weidmann P**
Lang RE see **Weil J**
Lang RE see **Xiang JZ**
Lang RJ see **Benham CD**
Lang RJ see **Bornstein JC**

Lang RM, Feinstein SB, Feldman T, Neumann A, Chua KG, Borow KM: Contrast echocardiography for evaluation of myocardial perfusion: effects of coronary angioplasty. J Am Coll Cardiol 1986 Jul;8(1):232–5

Lang RM, Borow KM, Neumann A: Metastatic carcinoma involving the left atrium. Am Heart J 1985 Oct; 110(4):884–6

Lang RM, Borow KM: Pregnancy and heart disease. Clin Perinatol 1985 Oct;12(3):551–69 (95 ref.)

Lang RM see **Borow KM**
Lang RM see **Feldman T**

Lang S, Ippen H: Peles anisata [letter] Contact Dermatitis 1986 Apr;14(4):263

Lang S see **Henderson R**
Lang S see **Novakovic B**
Lang SD see **Beeching NJ**
Lang SD see **Dickie AS**
Lang SD see **Stoloff AL**
Lang SD see **Thomas MG**

Lang SJ, Mulder DG: Thromboembolic obstruction of the pulmonary artery treated by endarterectomy. Ann Thorac Surg 1986 May;41(5):557–9

Lang SJ, Gewirtz HS, Baker JD: Suprarenal abdominal aortic aneurysm managed by excision and primary repair using a lateral suture technique. J Cardiovasc Surg (Torino) 1985 Nov–Dec;26(6):595–7

Lang SY see **Hu YM**
Lang SY see **Kuang PG**

Lang T, Degoulet P, Chatellier G, Billault B: Alcool et hypertension artérielle. Biomed Pharmacother 1985; 39(5):215–9 (Eng. Abstr.) **(Fre)**

Láng T see **Elekes I**
Lang T see **Frehel C**
Lang T see **Ménard J**
Láng T see **Palkovits M**
Láng T see **Somorai T**
Lang TJ see **Cheney CM**

Lang U, Aubert ML, Rivest RW, Vinas-Bradtke JC, Sizonenko PC: Inhibitory action of exogenous melatonin, 5-methoxytryptamine, and 6-hydroxymelatonin on sexual maturation of male rats: activity of 5-methoxytryptamine might be due to its conversion to melatonin. Biol Reprod 1985 Oct;33(3):618–28

Lang U see **Kammermeier H**
Lang U see **Rivest RW**
Lang U see **Sizonenko PC**

Lang W, Choritz H, Hundeshagen H: Risk factors in follicular thyroid carcinomas. A retrospective follow-up study covering a 14-year period with emphasis on morphological findings. Am J Surg Pathol 1986 Apr;10(4):246–55

Lang W, Lang M, Kornhuber A, Kornhuber HH: Electrophysiological evidence for right frontal lobe dominance in spatial visuomotor learning. Arch Ital Biol 1986 Feb;124(1):1–13

Lang W, Lang M, Kornhuber A, Gallwitz A, Kriebel J: Neuropsychological and neuroendocrinological disturbances associated with extracerebral cysts of the anterior and middle cranial fossa. Eur Arch Psychiatry Neurol Sci 1985;235(1):38–41

Lang W, Atay Z, Banse A: Schilddrüsencytologie. Langenbecks Arch Chir 1985;366:55–9 (Eng. Abstr.) **(Ger)**

Lang W see **Boltshauser E**
Lang W see **Brackmann T**
Lang W see **Chan-Palay V**
Lang W see **Deecke L**
Lang W see **Dralle H**
Lang W see **Freyschmidt J**
Lang W see **Hetzer R**
Lang W see **Kleihues P**
Lang W see **Kurrle R**
Lang W see **Schmidt D**
Lang WR see **Ehya H**
Lang WR see **Folberg R**

Lang ZJ: [Skeletal changes in congenital dysgenesis of the ovary (a report of 10 cases)] Chung Hua Fang She Hsueh Tsa Chih 1985 Aug; 19(4):229–31 (Eng. Abstr.) **(Chi)**

Lang-Jensen T see **Dich-Nielsen J**

Lang-Runtz H: Capitation dentistry. Is it really an alternative to solo practice? Can Dent Assoc J 1985 Oct;51(10):737–40 contd

Lang-Runtz H: The capitation controversy in Canada. Can Dent Assoc J 1985 Dec;51(12):889–91

Lang-Unnasch N, Dunn K, Ausubel FM: Symbiotic nitrogen

fixation: developmental genetics of nodule formation. Cold Spring Harbor Symp Quant Biol 1985;50:555–63

Langa V, Posner MA: Unusual rupture of a flexor profundus tendon. J Hand Surg [Am] 1986 Mar;11(2):227–9

Langa V see Green S

Langa V see Posner MA

Langan CE see Boyd G

Langan JJ see Boyd G

Langan S see Friedman AL

Langan SM see Vierstra RD

Langan TA see Yanagihara N

Langan TJ, Volpe JJ: Obligatory relationship between the sterol biosynthetic pathway and DNA synthesis and cellular proliferation in glial primary cultures. J Neurochem 1986 Apr;46(4):1283–91

Langan-Fox CP, Empson JA: 'Actions not as planned' in military air-traffic control. Ergonomics 1985 Nov; 28(11):1509–21

Langanger G, Moeremans M, Daneels G, Sobieszek A, De Brabander M, De Mey J: The molecular organization of myosin in stress fibers of cultured cells. J Cell Biol 1986 Jan;102(1):200–9

Langanke A, Langanke D, Baust G, Mandel J: Rechtsfragen bei der Gewährleistung der anaesthesiologischen Versorgung. Anaesthesiol Reanim 1985;10(3):167–70 (Eng. Abstr.) (Ger)

Langanke B see Bocher R

Langanke D see Langanke A

Langård S see Hilt B

Langård S see Kjuus H

Langauer-Lewowicka H, Piekarski M: Izotopowy test włośniczkowy w diagnostyce naczyniowej postaci zespołu wibracyjnego wywołanego miejscowym działaniem drgań mechanicznych. Med Pr 1985;36(3):167–72 (Eng. Abstr.) (Pol)

Langauer-Lewowicka H, Kazibutowska Z: Przewodzenie we włóknach ruchowych nerwu łokciowego u zdobników szkła kryształowego. Med Pr 1985;36(5):289–94 (Eng. Abstr.) (Pol)

Langbaum TS, Rosenstein BJ, Rivest JA: Teaching facility learns marketing. Hospitals 1986 Jan 20;60(2):72, 74

Langbaum TS see Fitzpatrick SB

Langbaum TS see Rosenstein BJ

Langbein L see Kommehl H

Langberg H, Hartmann A, Ostensen J, Mathisen O, Kiil F: Hypernatremia inhibits NaHCO3 reabsorption and associated NaCl reabsorption in dogs. Kidney Int 1986 Apr; 29(4):820–8

Langberg H see Hartmann A

Langberg H see Kiil F

Langbroek AJ, Rispens P, Zijlstra WG: Changes in arterial carbon dioxide tension and arterio-venous difference in oxygen content with pH during metabolic acidosis. Adv Exp Med Biol 1985;191:553–63

Langdale JA, Malcolm AD: A rapid method of gene detection using DNA bound to Sephacryl. Gene 1985;36(3):201–10

Langdale LA see Gould SA

Langdale P, Millar MR: Influence of laboratory sensitivity reporting on antibiotic prescribing preferences of general practitioners in the Leeds area [letter] J Clin Pathol 1986 Feb;39(2):233–4

Langdon C see Gazmuri C

Langdon D see Brunskill A

Langdon JD: 'Letter from California—management of cancer' [letter] Br Dent J 1986 Jan 11;160(1):5

Langdon JD see Palmer RM

Langdon JS, Gudkovs N, Humphrey JD, Saxon EC: Deaths in Australian freshwater fishes associated with Chilodonella hexasticha infection. Aust Vet J 1985 Dec;62(12):409–13

Langdon N, Lock C, Welsh K, Vergani D, Dorow R, Wachtel H, Palenschat D, Parkes JD: Immune factors in narcolepsy. Sleep 1986;9(1 Pt 2):143–8

Langdon N see Parkes JD

Langdon R see Cuono C

Langdon RB, Jacobs RS: Irreversible autonomic actions by lophotoxin suggest utility as a probe for both C6 and C10 nicotinic receptors. Brain Res 1985 Dec 16;359(1–2):233–8

Langdon SD see Ohmstede CA

Langdon SP see Gate EN

Langdon SP see Harper ES

Langdon TJ, Bandyk DF, Olinger GN, Towne JB: Multiple paradoxical emboli. J Vasc Surg 1986 Sep;4(3):284–7

Langdon WY see Holmes KL

Langdon WY see Yetter RA

Langdon-Plaza C see Gazmuri-Plaza C

Lange see de Cremoux H

Lange A, Ollendorff P: Istrogen hypothyreoidismus og hypoparathyreoidismus. Ugeskr Laeger 1986 Jun 2; 148(23):1411–2 (Eng. Abstr.) (Dan)

Lange A, Flad HD, Ernst M, Jacak A, Ulmer AJ: Effect of human recombinant interleukin 2 on natural killing of low density Percoll fraction cells. Immunol Lett 1986 Jun; 12(5–6):243–50

Lange A, Marsh D, Wassmer KH, Meier P, Kothe G: Electron spin resonance study of phospholipid membranes employing a comprehensive line-shape model. Biochemistry 1985 Jul 30;24(16):4383–92

Lange A see Badowski A

Lange A see Carli PM

Lange A see Simmelink JW

Lange AB, Fedorevskaia RF, Sokolova TV: Laboratornaia diagnostika chesotki. Lab Delo 1985;(8):492–4 (Eng. Abstr.) (Rus)

Lange AB, Orchard I: Identified octopaminergic neurons modulate contractions of locust visceral muscle via adenosine 3',5'-monophosphate (cyclic AMP). Brain Res 1986 Jan 22;363(2):340–9

Lange AJ, Arion WJ, Burchell A, Burchell B: Aluminum ions are required for stabilization and inhibition of hepatic microsomal glucose-6-phosphatase by sodium fluoride. J Biol Chem 1986 Jan 5;261(1):101–7

Lange AP, Bo JO, Skibsted L: Igangsaettelse af fødsel. Hvor stort er behovet for metoder til modning af cervix forud for igangsaettelse? Ugeskr Laeger 1985 Nov 18; 147(47):3795–8 (Eng. Abstr.) (Dan)

Lange AP: Nyere metoder til igangsaettelse af fødsel. Ugeskr Laeger 1985 Nov 18;147(47):3791–5 (Eng. Abstr.) (Dan)

Lange AP, Damsbo B, Haaber A: Igangsaettelse af fødsel på indikationen fetus magni suspicio. Ugeskr Laeger 1986 Jan 13;148(3):122–4 (Eng. Abstr.) (Dan)

Lange AP: Alment praktiserende laeger og hjemmefødsler. Ugeskr Laeger 1986 Feb 17;148(8):460 (Dan)

Lange AP see Larsen JF

Lange AP see Thomsen SG

Lange B, Kirk NU: Asthma bronchiale—udløst af zinkkloridrøg. Ugeskr Laeger 1986 Feb 17;148(8):455 (Eng. Abstr.) (Dan)

Lange B see Kamiya H

Lange B see Lewis DW

Lange B see Schilow WF

Lange B see Teichmann A

Lange B see Tesmer S

Lange BM see Dunning DG

Lange C see Göckeritz D

Lange C see Le Boulch N

Lange CF, Weber M, Nayyar RP: Age effects on the reactivity of antistreptococcal cell membrane antisera to murine glomerular basement membrane. In vitro versus in vivo analysis. Renal Physiol 1986;9(3):148–59

Lange CF see Agostino GJ

Lange CS see Ostashevsky JY

Lange DG see Quock RM

Lange E see Holt JC

Lange F see Alekxic S

Lange F see Becquemin JP

Lange F see Berry JP

Lange F see Mellière D

Lange G: Hat das "Berner Schema" für die Durchführung von Bluttransfusionen nach wie vor seine Berechtigung? Zentralbl Gynakol 1985;107(18):1145–7 (Ger)

Lange G see Beck C

Lange G see Izul S

Lange G see Pingel E

Lange GD see St. John PA

Lange H, Schlegel V, Hiller U: Die exogene allergische Alveolitis bei Kranken peripherer Einrichtungen. Z Gesamte Inn Med 1986 Jan 1;41(1):13–6 (Eng. Abstr.) (Ger)

Lange H see Hömberg V

Lange H see Müller H

Lange H see Seitz R

Lange HJ see Woltowitz HJ

Lange HW see Beenen N

Lange HW see Hohnloser SH

Lange I see Bastide A

Lange IR: Congenital anomalies: detection and strategies for management. Semin Perinatol 1985 Oct;9(4):151–62 (56 ref.)

Lange IR see Johnson JM

Lange IR see Manning FA

Lange J see Eisler K

Lange J see Holl E

Lange JD see Arnstein HR

Lange JF see Oei IH

Lange JH see Esterlinz PE

Lange JM, van den Berg H, Doorea LJ, Vossen JM, Kuis W, Goudsmit J: HTLV-III/LAV infection in nine children infected by a single plasma donor: clinical outcome and recognition patterns of viral proteins. J Infect Dis 1986 Jul;154(1):171–4

Lange JM, Rietra PJ: Non-menstruation associated toxic shock syndrome [letter] Neth J Surg 1985 Aug;37(4):119

Lange JM, Castilho RA, Krose WJ, Verdonck LF, Danner SA, van der Noordaa J, Goudsmit J: Distinct IgG recognition patterns during progression of subclinical and clinical infection with lymphadenopathy associated virus/human T lymphotropic virus. Br Med J [Clin Res] 1986 Jan 25;292(6515):228–30

Lange JM see Danner SA

Lange JM see Goudsmit J

Lange JM see Reinders Folmer SC

Lange JM see Reiss P

Lange JM see Schuurman HJ

Lange JM see Tobian L

Lange JS see Torretti J

Lange JV see Kiley MP

Lange K: Approximate confidence intervals for risk prediction in genetic counseling. Am J Hum Genet 1986 May;38(5):681–7

Lange K: Cohabitation, convergence, and environmental covariances. Am J Med Genet 1986 Jul;24(3):483–91

Lange K: The affected sib-pair method using identity by state relations [letter] Am J Hum Genet 1986 Jul;39(1):148–50

Lange K, Kunkel L, Aldridge J, Latt SA: Accurate and superaccurate gene mapping. Am J Hum Genet 1985 Sep; 37(5):853–67

Lange K, Simmet T, Peskar BM, Peskar BA: Determination of 15-keto-13,14-dihydro-prostaglandin E2 and prostaglandin D2 in human colonic tissue using a chemiluminescence enzyme immunoassay with catalase as labeling enzyme. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:35–8

Lange K see Boehnke M

Lange K see Matthysse S

Lange K see Peskar BM

Lange K see Seligson G

Lange KA see Tkachenko BI

Lange KP see Seyfarth M

Lange KP see Wundt W

Lange KW see Huston JP

Lange LG see Daugherty A

Lange LG see Laposata EA

Lange LG see Schuster DP

Lange M: Breast cancer—local excision or mastectomy? S Afr J Surg 1986 Mar;24(1):7–8

Lange M: Using the Turtle Tot robot to enhance Logo for the hearing impaired. Am Ann Deaf 1985 Nov; 130(5):377–82

Lange M see Buimovici-Klein E

Lange ML see Stoll M

Lange MM see Miniero R

Lange MP see Dain MS

Lange N, Golbs S, Kühnert M, Herrmann G: Beeinflussung ausgewählter Parameter der Laboratoriumsratte unter Einwirkung von Pestiziden und Heminsäuren. Z Gesamte Hyg 1985 Sep;31(9):550–1 (Eng. Abstr.) (Ger)

Lange N see Kjaeldgaard P

Lange O see Rydning A

Lange O see Sagen E

Lange O see Weberg R

Lange P, Mortensen J, Viskum K: Tuberculosis in a developed country. Acta Med Scand 1986;219(5):481–7

Lange P see Arensman FW

Lange P see Coleman E

Lange P see Hennighausen G

Lange P see Limas C

Lange P see Mortensen J

Lange P see Paegelow I

Lange PE, Sievers HH, Onnasch DG, Yacoub MH, Bernhard A, Heintzen PH: Up to 7 years of follow-up after two-stage anatomic correction of simple transposition of the great arteries. Circulation 1986 Sep;74(3 Pt 2):I47–52

Lange PE: Clinical relevance of video-angiocardiometry in the pediatric age group. Herz 1985 Aug;10(4):238–47

Lange PE, Schirmer KR, Jaeger HS, Sievers HH, Onnasch DG, Heintzen PH: Hemodynamics during and immediately after the surgical creation of a supravalvular pulmonary stenosis in pigs. Thorac Cardiovasc Surg 1985 Aug; 33(4):230–4

Lange PE, Sievers HH, Nürnberg JH, Engler K, Pflaczyk J, Onnasch DG, Bernhard A, Heintzen PH: A new device for slow progressive narrowing of vessels. Basic Res Cardiol 1985 Jul–Aug;80(4):430–5

Lange PE, Nürnberg JH, Sievers HH, Onnasch DG, Bernhard A, Heintzen PH: Response of the right ventricle to progressive pressure loading in pigs. Basic Res Cardiol 1985 Jul–Aug;80(4):436–44

Lange PE, Onnasch DG, Heintzen PH: Valvular pulmonary stenosis. Natural history and right ventricular function in infants and children. Eur Heart J 1985 Aug;6(8):706–9

Lange PE, Paine W, Sievers HH, Wessel A, Onnasch DG, Bernhard A, Yacoub MH, Heintzen PH: Cardiac rhythm and conduction after two-stage anatomic correction of simple transposition of the great arteries. Thorac Cardiovasc Surg 1986 Feb;34(1):22–4

Lange PE see Sievers HH

Lange PH, Moon TD, Narayan P, Medini E: Radiation therapy as adjuvant treatment after radical prostatectomy: patient tolerance and preliminary results. J Urol 1986 Jul; 136(1):45–9

Lange PH: Management of localized prostatic cancer. Postgrad Med 1986 Jul;80(1):235–40, 242, 244–5

Lange PH see Chiou RK

Lange PH see Hulbert JC

Lange PH see Limas C

Lange PH see Mercado S

Lange PH see Sidi AA

Lange PH see Sinha B

Lange PH see Vessella RL

Lange R, Pauller S: Anzahl Mitosechromosomen der Regenbogenforelle in Abhängigkeit vom Alter. Zentralbl Veterinarmed [A] 1986 Mar;33(3):236–40 (Eng. Abstr.) (Ger)

Lange R see Kloser RA

Lange R see Wisser S

Lange RA see van den Berg E Jr

Lange RC see Mittal RK

Lange RD, Andrews RB, Gibson LA, Wright P, Dunn CD, Jones JB: Hematologic parameters of astrorats flown on SL-3. Physiologist 1985 Dec;28(6 Suppl):S195–6

Lange RD, Andrews RB, Trent DJ, Reynlers JP, Dragunas PS, Farkas WR: Preparation of purified erythropoietin by high performance liquid chromatography. Blood Cells

1984;10(2-3):305-14
Lange RD see **Dunn CD**
Lange RH, Hansen ST Jr: Pelvic ring disruptions with symphysis pubis diastasis. Indications, technique, and limitations of anterior internal fixation. Clin Orthop 1985 Dec;(201):130-7
Lange RH see **Keene JS**
Lange S, Lönnroth I: Bile and milk from cholera toxin treated rats contain a hormone-like factor which inhibits diarrhea induced by the toxin. Int Arch Allergy Appl Immunol 1986;79(3):270-5
Lange S see **Briggs GG**
Lange S see **Krumhaar D**
Lange S see **Lönnroth I**
Lange T see **Schoknecht G**
Lange TA, Zoltan D, Hafez GR: Simultaneous occurrence in the spine of osteoblastoma and hemangioendothelioma. A case report. Spine 1986 Jan-Feb;11(1):92-5
Lange U see **Maurer HJ**
Lange V see **Schildberg FW**
Lange V see **Thies E**
Lange W, Unger J, Pitzl H, Weindl A: Is motilin a cerebellar peptide in the rat? A radioimmunological, chromatographic and immunohistochemical study. Anat Embryol (Berl) 1986;173(3):371-6
Lange W see **Masihi KN**
Lange WP see **Assmann KJ**
Lange WR, Jasinski DR: The clinical pharmacology of pentazocine and tripelennamine (T's and Blues). Adv Alcohol Subst Abuse 1986 Summer;5(4):71-83
Lange WR see **Yeh SY**
Lange Y, Steck TL: Cholesterol-rich intracellular membranes: a precursor to the plasma membrane. J Biol Chem 1985 Dec 15;260(29):15592-7
Lange Y see **Ralph EK**
Lange-Malecki B, Creutzfeldt OD, Hinse P: Haploscopic colour mixtures with and without contours in subjects with normal and disturbed binocular vision. Perception 1985; 14(5):587-600
Lange-Mutschler J: Acylated fibronectin: a new type of posttranslational modification of cellular fibronectin. FEBS Lett 1986 Jun 9;201(2):210-4
Lange Nordlund A, Lindskog S: Immunoglobulin G in cystic lesions of rat enamel organ following fluoride intoxication. Scand J Dent Res 1986 Feb;94(1):13-8
Lange-Sablitzky R see **Heinlein UA**
Lange-Stemmler L see **Gisel EG**
Lange Wantzin G, Larsen JK, Christensen IJ, Raifkiaer E, Tjalve M, Lund Kofoed M, Thomsen K: Activated and cycling lymphocytes in benign dermal lymphocytic infiltrates including psoriatic skin lesions. Arch Dermatol Res 1985;278(2):92-6
Lange Wantzin G see **da Cunha Bang F**
Lange Wantzin G see **Hagdrup HK**
Lange Wantzin G see **Jonsson V**
Langeard J: Thérapeutique des troubles de la communication chez le schizophrène. L'expérience du Brentwood-VA-Hospital de Californie. Acta Psychiatr Belg 1985;85:754-64 (Eng. Abstr.) **(Fre)**
Langeard M see **Compère JF**
Langebartels C, Harms H: Analysis for nonextractable (bound) residues of pentachlorophenol in plant cells using a cell wall fractionation procedure. Ecotoxicol Environ Safety 1985 Oct;10(2):268-79
Langeberg L see **Tzartos S**
Langel U see **Lassberg T**
Langeland A: Characterization of the secretory proteins of rat preputial gland in relation to urinary proteins. J Exp Zool 1986 Jun;238(3):401-8
Langeland N see **Gürkan L**
Langeland N see **Indrekvam K**
Langeland N see **Rønningen H**
Langeland N see **Solheim LF**
Langeland T: Childhood cicatricial pemphigoid with linear IgA deposits: a case report. Acta Derm Venereol (Stockh) 1985;65(4):354-5
Langeland Johansen N see **Due C**
Langelier P, Narcombe B: Residual parental rights: legal trends and controversies. J Am Acad Child Psychiatry 1985 Nov;24(6):793-6
Langelier Y see **Cohen EA**
Langella A see **Capasso G**
Langella B see **Daubert JC**
Langella B see **Descaves C**
Langella B see **Duval JM**
Langella B see **Kercret G**
Langella B see **Le Joliff L**
Langella B see **Le Leyour T**
Langelot A see **Bönisch H**
Langeluddecke P see **Tennant C**
Langeluddecke PM: The role of behavioral change procedures in multifactorial coronary heart disease prevention programs. Prog Behav Modif 1986;20:199-225 (55 ref.)
Langeluddecke PM, Tennant CC: Psychological correlates of the type A behaviour pattern in coronary angiography patients. Br J Med Psychol 1986 Jun;59 (Pt 2):141-8
Langeluddecke PM: Psychological aspects of irritable bowel syndrome. Aust NZ J Psychiatry 1985 Sep;19(3):218-26 (67 ref.)
Langeluddecke PM see **Tennant CC**
Langeluttig SG see **Martz A**
Langemann H see **Honegger CG**
Langemeier W see **Leppin W**
Langemeijer GE, Enschedé CJ, van Veen TW: Euthanasie hoeft geen wetgeving nodig. Ned Tijdschr Geneeskd 1986 Feb 1;130(5):223-5 **(Dut)**
Langemeijer J, de Wildt D, de Groot G, Sangster B: Calcium interferes with the cardiodepressive effects of beta-blocker overdose in isolated rat hearts. J Toxicol Clin Toxicol 1986; 24(2):111-33
Langemeijer J, de Wildt D, de Groot G, Sangster B: Respiratory arrest as main determinant of toxicity due to overdose with different beta-blockers in rats. Acta Pharmacol Toxicol (Copenh) 1985 Nov;57(5):352-6
Langemeijer JJ, de Wildt DJ, de Groot G, Sangster B: Propranolol-intoxicatie. Ned Tijdschr Geneeskd 1986 May 31;130(22):1030-1 **(Dut)**
Langemeijer JJ, de Wildt DJ, de Groot G, Sangster B: Causes of acute cardiotoxic effects of beta-adrenergic antagonist overdose [letter] Lancet 1986 Aug 16;2(8503):401
Langemeijer JJ, de Wildt DJ, de Groot G, Sangster B: Centrally induced respiratory arrest: main cause of death in beta-adrenoceptor antagonist intoxication [letter] Hum Toxicol 1986 Jan;5(1):65
Langen P see **Lassmann G**
Langen P see **Matthes E**
Langenbach R, Leavitt S, Hix C, Sharief Y, Allen JW: Rat and hamster hepatocyte-mediated induction of SCEs and mutation in V79 cells and mutation of salmonella by aminofluorene and dimethylnitrosamine. Mutat Res 1986 Jun;161(1):29-37
Langenbach R: In vitro systems to study organ and species differences in the metabolic activation of chemical carcinogens. Carcinog Compr Surv 1985;10:135-46
Langenbach R see **Hatch GG**
Langenbach R see **Nesnow S**
Langenbach T: Trypanosoma cruzi: cell charge distribution. Rev Inst Med Trop Sao Paulo 1985 Nov-Dec;27(6):312-7
Langenbeck U, Lutbe H, Schaper G: Keto acids in tissues and biological fluids: O-t-butyldimethylsilyl quinoxalinols as derivatives for sensitive gas chromatographic/mass spectrometric determination. Biomed Mass Spectrom 1985 Sep;12(9):507-9
Langenbeck U: Two different forms of maple syrup urine disease in a single family [letter] Hum Genet 1986 Mar; 72(3):279
Langenbeck U see **Schmid M**
Langenberg E see **Truscott RJ**
Langenberg P see **Gorelick PB**
Langenberg PW see **Jones CW**
Langenberg PW see **Talbris JC**
Langenberg R: Kniehalterung für den Operationstisch. Zentralbl Chir 1986;111(10):625-7 **(Ger)**
Langenberg-Panzer SL see **Farr LA**
Langenbruch K see **Oestmann J**
(Langenbuch CJ), Klimpel V: Das chirurgische Erbe. Carl Langenbuch—ein Pionier der modernen Gallenwegschirurgie. Zentralbl Chir 1985;110(17):1094-7 **(Ger)**
Langenbucher H see **Riedel HH**
(Langendorf R), Schamroth L: Richard Langendorf in perspective. Int J Cardiol 1986 Jul;12(1):117-30
Langendorfer SI see **Schaffer MS**
Langendorff G see **Knop J**
Langenegger J see **Thompson SH**
Langenhuijsen MM see **Huijgens PC**
Langenhuijsen MM see **Ossenkoppele GJ**
Langenhuijsen MM see **van der Weide M**
Langenhuysen C see **Mommens L**
Langenhuysen CA see **Schuurmans Stekhoven JH**
Langenmayr A: Geschwisterkonstellation aus empirischer und klinisch-psychologischer Sicht. Prax Kinderpsychol Kinderpsychiatr 1985 Oct;34(7):254-6 (Eng. Abstr.) **(Ger)**
Langenskiöld A, Videman T, Nevalainen T: The fate of fat transplants in operations for partial closure of the growth plate. Clinical examples and an experimental study. J Bone Joint Surg [Br] 1986 Mar;68(2):234-8
Langenstein H see **Brunner J**
Langenstein H see **Brunner JX**
Langer A, Rosenmann E, Naor D: The effect of cyclosporin on murine autoreactive delayed type hypersensitivity induced with syngeneic lymphoblasts. Immunopharmacology 1985 Dec;10(3):147-55
Langer AM see **Constantopoulos SH**
Langer AW see **Davis MR**
Langer AW see **Sherwood A**
Langer B, Langer L: Subepithelial connective tissue graft technique for root coverage. J Periodontol 1985 Dec; 56(12):715-20
Langer B: Quelação: eficácia não provada. Rev Paul Med 1985 Mar-Apr;103(2):51-3 **(Por)**
Langer B see **Aguiar ET**
Langer B see **Blandin LM**
Langer B see **Cohoura C**
Langer B see **Cohen Z**
Langer B see **Kauffman P**
Langer B see **Kotoujansky J**
Langer B see **Langer JC**
Langer B see **Mafoe MF**
Langer B see **Silva EG**
Langer B see **Wassef R**
Langer BG see **Gilbard SM**
Langer BG see **Schnaar RL**
Langer DH, Sweeney KP, Bartenbach DE, Davis PM, Menander KB: Evidence of lack of abuse or dependence following pemoline treatment: results of a retrospective survey. Drug Alcohol Depend 1986 Jun;17(2-3):213-27
Langer DH: Children's legal rights as research subjects. J Am Acad Child Psychiatry 1985 Sep;24(5):653-62
Langer DH see **Hynes MD**
Langer EM, Röttgers HR, Schliermann MG, Meier EM, Miltenberger HG, Schumann J, Göbde W: Cycling S-phase cells in animal and spontaneous tumours. I. Comparison of the BrdUrd and 3H-thymidine techniques and flow cytometry for the estimation of S-phase frequency. Acta Radiol [Oncol] 1985 Nov-Dec;24(6):545-8
Langer F see **Bayne O**
Langer F see **Cultrom AA**
Langer F see **Gross AE**
Langer G, Koinig G, Hatzinger R, Schönbeck G, Resch F, Aschauer H, Keshavan MS, Sieghart W: Response of thyrotropin to thyrotropin-releasing hormone as predictor of treatment outcome. Prediction of recovery and relapse in treatment with antidepressants and neuroleptics. Arch Gen Psychiatry 1986 Sep;43(9):861-8
Langer G, Neumark J, Koinig G, Graf M, Schönbeck G: Rapid psychotherapeutic effects of anesthesia with isoflurane (ES narcotherapy) in treatment-refractory depressed patients. Neuropsychobiology 1985;14(3):118-20
Langer G see **Resch F**
Langer G see **Ziller R**
Langer GA: Role of sarcolemmal-bound calcium in regulation of myocardial contractile force. J Am Coll Cardiol 1986 Jul;8(1 Suppl A):65A-68A
Langer GA: Calcium compartmentation in mammalian myocardium. Adv Exp Med Biol 1986;194:527-33 (25 ref.)
Langer GA: Surface structures of the heart cell and their role in contractile control. Basic Res Cardiol 1985;80 Suppl 2:31-3
Langer GA, Rich TL: Augmentation of sarcolemmal Ca by anionic amphiphile: contractile response of three ventricular tissues. Am J Physiol 1986 Feb;250(2 Pt 2):H247-54
Langer GA see **Fintel M**
Langer H, Rose DJ: A high density field population of mixed phases (solitaria and gregaria) of armyworm (Spodopters exempta) caterpillars in Kenya. Exp Biol 1986;45(4):275-8
Langer H see **Friedrich C**
Langer H see **Schenck K**
Langer HE, Robin-Winn M, Stangel W, Zeidler H: Familiäres Mittelmeerfieber. Immungenetische und rheumatologische Aspekte der Erkrankung in einer türkischen Sippschaft. Z Rheumatol 1986 Jan-Feb;45(1):26-30 (Eng. Abstr.) **(Ger)**
Langer HE, Huth F, Behfar S, Zeidler H: Die Synovitis des familiären Mittelmeerfiebers. Dtsch Med Wochenschr 1985 Nov 1;110(44):1695-700 (Eng. Abstr.) **(Ger)**
Langer HE see **Reich RH**
Langer J see **Witte S**
Langer JA, Lake JA: Elongation factor Tu localized on the exterior surface of the small ribosomal subunit. J Mol Biol 1986 Feb 20;187(4):617-21
Langer JA, Ortaldo JR, Pestka S: Binding of human alpha-interferons to natural killer cells. J Interferon Res 1986 Apr;6(2):97-105
Langer JA, Rashidbaigi A, Pestka S: Preparation of 32P-labeled murine immune interferon and its binding to the mouse immune interferon receptor. J Biol Chem 1986 Jul 25;261(21):9801-4
Langer JA, Pestka S: Structure of interferons. Pharmacol Ther 1985;27(3):371-401 (186 ref.)
Langer JA, Pestka S: Changes in binding of alpha interferon IFN-alpha A to HL-60 cells during myeloid differentiation. J Interferon Res 1985 Fall;5(4):637-49
Langer JA see **Fisher PB**
Langer JA see **Rashidbaigi A**
Langer JC, Langer B, Taylor BR, Zeldin R, Cummings B: Carcinoma of the extrahepatic bile ducts: results of an aggressive surgical approach. Surgery 1985 Oct;98(4):752-9
Langer K see **Neuhäuser M**
Langer K see **Vazquez JA**
Langer KH: Biophysikochemische Strukturen des glomerulären Filters. Klin Wochenschr 1985 Sep 16; 63(18):835-49 (Eng. Abstr.) **(Ger)**
Langer L see **Hauser GJ**
Langer L see **Ismajovich B**
Langer L see **Langer B**
Langer LO see **Haust MD**
Langer M, Choi NC, Orlow E, Grillo H, Wilkins EW Jr: Radiation therapy alone or in combination with surgery in the treatment of carcinoma of the esophagus. Cancer 1986 Sep 15;58(6):1208-13
Langer M, Zwicker C, Eichstädt H, Mikurer J: Digitale Subtraktionsangiographie bei tumorösen Veränderungen im Hals-Nasen-Ohren-Bereich. ROFO 1986 Aug; 145(2):210-3 (Eng. Abstr.) **(Ger)**
Langer M, Felix R, Keysser R, Speck U, Banzer D: Beeinflussung der Abbildungsqualität der i.v. DSA durch die Jodkonzentration des Kontrastmittels. Digitale Bilddiagn 1985 Sep;5(3):154-9 (Eng. Abstr.) **(Ger)**
Langer M: Angiographische Untersuchungen von Lebermetastasen und primärem Lebertumor mit öligem Kontrastmittel. ROFO 1985 Oct;143(4):456-9 (Eng. Abstr.)

(Ger)
Langer M, Nauert C, Felix R: Intravasale rheologische Veränderungen nach Kontrastmittelapplikation—Tierexperimentelle Untersuchungen. Digitale Bilddiagn 1985 Dec;5(4):181–6 (Eng. Abstr.) (Ger)
Langer M, Fiegler W, Eichstädt H, Zwicker C, Felix R, Kastenbauer E: Indikationen zur venösen digitalen Subtraktionsangiographie bei oto-rhino-laryngologischen Erkrankungen. HNO 1986 Feb;34(2):61–5 (Eng. Abstr.) (Ger)
Langer M see Fiegler W
Langer M see Goenechea S
Langer M see Langer R
Langer M see Ringler M
Langer M see Salzer H
Langer M see Schneider R
Langer M see Zwicker C
Langer O, Mazze RS: Diabetes in pregnancy: evaluating self-monitoring performance and glycemic control with memory-based reflectance meters. Am J Obstet Gynecol 1986 Sep;155(3):635–7
Langer O, Vega-Rich M, Cohen W: Terminal pattern: characteristics and management. Am J Perinatol 1985 Oct; 2(4):300–4
Langer O see Brustman LE
Langer P: Rozvoj poznania v endokrinológii a nová definícia hormónu. Bratisl Lek Listy 1986 Jul;86(1):87–93 (Slo)
Langer P: Uloha hormonálnych systémov vo fylogenetickom vývoji a v integrácii organizmu vyšších živočíchov. Bratisl Lek Listy 1985 Sep;84(3):346–58 (Eng. Abstr.) (Slo)
Langer P, Suzuki M, Kakegawa T, Füldes O, Gachwendtová K: Acute changes of iodothyronine excretion by bile after a single and repeated administration of dexamethasone in rats. Endocrinol Exp (Bratisl) 1985 Dec;19(4):253–60
Langer P see Ansari A
Langer P see Macho L
Langer P see Vyhiral S
Langer R, Kaufmann HJ: Primary (isolated) bilateral pulmonary hypoplasia: a comparative study of radiologic findings and autopsy results. Pediatr Radiol 1986; 16(3):175–9
Langer R, Kaufmann HJ, Schörner W, Felix R, Langer M: Magnetische Resonanztomographie in der Diagnostik zerebraler und spinaler Prozesse im Kindesalter. ROFO 1986 Jun;144(6):644–7 (Eng. Abstr.) (Ger)
Langer R, Kaufmann HJ: Case report 363: Infantile cortical hyperostosis (Caffey disease ICH) iliac bones, femora, tibiae and left fibula. Skeletal Radiol 1986;15(5):377–82
Langer R, Brown L, Edelman E: Controlled release and magnetically modulated release systems for macromolecules. Methods Enzymol 1985;112:399–422
Langer R, Kaufmann HJ: Heutiger Stellenwert und Grenzen der Sonographie in der Diagnostik der hypertrophen Pylorusstenose. Radiologe 1985 Aug;25(8):396–9 (Eng. Abstr.) (Ger)
Langer R, Kaufmann HJ, Vogel M, Vocks M: Röntgenbefunde bei primärer bilateraler Lungenhypoplasie—Korrelation mit pathologisch-anatomischen Befunden. Klin Padiatr 1985 Sep-Oct;197(5):427–30 (Eng. Abstr.) (Ger)
Langer R, Kaufmann HJ, Stäblein W: Sonographische Befunde der postpartalen Nebennierenblutung. Monatsschr Kinderheilkd 1985 Nov;133(11):818–22 (Eng. Abstr.) (Ger)
Langer R, Kaufmann HJ: Direct magnification radiography in pediatric radiology. Radiat Med 1985 Apr-Jun; 3(2):79–82
Langer R, Kaufmann HJ: Pränatale Diagnosestellung bei Caffey'scher Erkrankung (infantile kortikale Hyperostose). Klin Padiatr 1985 Nov-Dec;197(6):473–6 (Eng. Abstr.) (Ger)
Langer R see Brown L
Langer R see Edelman ER
Langer R see Hsu TT
Langer R see Kobold G
Langer R see Kohn J
Langer R see Larsen AK
Langer R see Lavin A
Langer R see Leong KW
Langer R see Levy RJ
Langer R see Linhardt RJ
Langer R see Murray J
Langer R see Murray JB
Langer R see Niemi SM
Langer R see Sung C
Langer R see Yang VC
Langer RS see Corbeland EC
Langer SN see Touchette PE
Langer SZ, Sechter D, Leo H, Raisman R, Zarifian E: Electroconvulsive shock therapy and maximum binding of platelet tritiated imipramine binding in depression. Arch Gen Psychiatry 1986 Oct;43(10):949–52
Langer SZ, Duval N, Massingham R: Pharmacologic and therapeutic significance of alpha-adrenoceptor subtypes. J Cardiovasc Pharmacol 1985;7 Suppl 8:S1–8
Langer SZ, Lee CR, Schoemaker H, Segonzac A, Esnaud H: 5-methoxytryptoline and close analogs as candidates for the endogenous ligand of the 3H-imipramine recognition site. Prog Clin Biol Res 1985;192:441–55
Langer SZ see Arbilla S
Langer SZ see Baud P
Langer SZ see Benkirane S
Langer SZ see Depoortere H
Langer SZ see Duval N
Langer SZ see Galzin AM
Langer SZ see Garcia-Sevilla JA
Langer SZ see Habert E
Langer SZ see Hicks PE
Langer SZ see Lloyd KG
Langer SZ see Medgett IC
Langer SZ see Petruzzo P
Langer SZ see Pimoule C
Langer SZ see Poirier MF
Langer SZ see Schoemaker H
Langer SZ see Vidal M
Langer T, Kaneko CR, Scudder CA, Fuchs AF: Afferents to the abducens nucleus in the monkey and cat. J Comp Neurol 1986 Mar 15;245(3):379–400
Langer W see Herrfurth R
Langer-Safer PR, Lehrman SR, Skalka AM: v-src inhibits differentiation via an extracellular intermediate(s). Mol Cell Biol 1985 Oct;5(10):2847–50
Langerman DW: Sodium hyaluronate vitrectomy. J Cataract Refract Surg 1986 Jan;12(1):69–72
Langermann HJ see Schellong G
Langeron P: Granulome éosinophile de la loge pancréatique. J Chir (Paris) 1985 Aug-Sep;122(8–9):498 (Fre)
Langeron P: L'artérite des membres inférieurs après 70 ans. De quelques problèmes pratiques. Phlebologie 1985 Jul-Sep;38(3):505–9 (Eng. Abstr.) (Fre)
Langeron P, Puppinck P, Mikati A, Choteau E: Le devenir du membre asymptomatique après restauration iliaque unilatérale. J Mal Vasc 1985;10(4):327–30 (Eng. Abstr.) (Fre)
Langeron P see Polvoche G
Langerwerf B see Goffinet AM
Langos K see Kluitmann G
Langeveld JP, de Wit F, Reubsaet FA, Monnens LA, van Haelst UJ, de Boer H, Veerkamp JH: Composition of renal basement membranes isolated under various conditions. Int J Biochem 1985;17(12):1373–81
Langeveld JP see Schröder CH
Langeveld JW see te Strake L
Langeveld SA see Yassi A
Langevin JM see Kelly JK
Langevin ML see Geer BW
Langevin P see Rosenblatt DS
Langevin RE Jr see Peskin SR
Langevitz P, Engelberg JS, Tsur H, Cabili S: Melkersson-Rosenthal syndrome: an oligosymptomatic form. South Med J 1986 Sep;79(9):1159–60
Langevitz P, Fichman B, Cabili S: Recurrent laryngospasm: a neglected symptom of hypoparathyroidism [letter] South Med J 1985 Nov;78(11):1400
Langevitz P see Rubinstein I
Langevoort HL see van der Brugge-Gamelkoorn GJ
Langewitz W see Schmieder R
Langewouters GJ, Wesseling KH, Goedhard WJ: The pressure dependent dynamic elasticity of 35 thoracic and 16 abdominal human aortas in vitro described by a five component model. J Biomech 1985;18(8):613–20
Langewouters GJ, Zwart A, Busse R, Wesseling KH: Pressure-diameter relationships of segments of human finger arteries. Clin Phys Physiol Meas 1986 Feb;7(1):43–56
Langfeldt S, Lundorf E: A comparison between barium enema and a modified double-contrast technique as a routine examination of the colon with regard to the diagnosis of colonic polyps. Rontgenblatter 1986 Feb;39(2):33–5
Langfitt TW, Obrist WD, Alavi A, Grossman RI, Zimmerman R, Jaggi J, Uzzell B, Reivich M, Patton DR: Computerized tomography, magnetic resonance imaging, and positron emission tomography in the study of brain trauma. Preliminary observations. J Neurosurg 1986 May; 64(5):760–7
Langford CJ: Live vaccinia viruses for the delivery of malaria vaccines. Papua New Guinea Med J 1986 Mar;29(1):103–8
Langford CJ see Kemp DJ
Langford CM, Wilson C: Is there a connection between a woman's fecundity and that of her mother? J Biosoc Sci 1985 Oct;17(4):437–43
Langford D see Rettig BA
Langford G see Mock DM
Langford GA: Influence of body weight and number of inseminations on fertility of progestogen-treated ewe lambs raised in controlled environments. J Anim Sci 1986 Apr; 62(4):1058–62
Langford GM, Williams E, Peterkin D: Microtubule-associated proteins (MAPs) of dogfish brain and squid optic ganglia. Ann NY Acad Sci 1986;466:440–3
Langford GM see Luduena RF
Langford GM see Perez RA
Langford HG: Further analyses of the hypertension detection and follow-up program. Drugs 1986;31 Suppl 1:23–8
Langford HG see Blaufox MD
Langford HG see Dalhouse AD
Langford HG see Naas M
Langford HG see Schlundt DG
Langford JA, Lewis CA, Gellert AR, Tolfree SE, Rudd RM: Pulmonary epithelial permeability: vascular background effects on whole lung and regional half-time values. Nucl Med Commun 1986 Mar;7(3):183–90
Langford JA see Gellert AR
Langford LA see McCormick WF
Langford MJ see Traverso LW
Langford MP, Yin-Murphy M, Barber JC, Heard HK, Stanton GJ: Conjunctivitis in rabbits caused by enterovirus type 70 (EV70). Invest Ophthalmol Vis Sci 1986 Jun; 27(6):915–20
Langford MP, Carr DJ, Yin-Murphy M: Activity of arildone with or without interferon against acute hemorrhagic conjunctivitis viruses in cell culture. Antimicrob Agents Chemother 1985 Oct;28(4):578–80
Langford MP see Jones CM
Langford RM see Smith RE
Langguth K see Amlong UJ
Langham ME, Beltranena F: The Onchocerca volvulus micro- and macrofilarial responses in onchocerciasis patients to increased dosage of diethylcarbamazine. Trop Med Parasitol 1985 Sep;36(3):175–9
Langham MR Jr, Etheridge JC, Crute SL, Greenfield LJ: Experimental superior vena caval placement of the Greenfield filter. J Vasc Surg 1985 Nov;2(6):794–8
Langham RA see Hicks LE
Langham RF see Dunstan RW
Langham-Brown JJ, Abercrombie GF: Carcinoma of the seminal vesicle. Br J Urol 1986 Jun;58(3):339–40
Langhammer A: Motoskopisch-neurologische und motometrische Vergleichsuntersuchung von Kindern mit frühkindlicher Hirnschädigung und ehemals als "Risikokind" klassifizierten sechs- bis siebenjährigen Jungen und Mädchen. Kinderarztl Prax 1985 Jul;53(7):329–35 (Eng. Abstr.) (Ger)
Langhammer A: Der Vergleich der motoskopisch-neurologischen Untersuchung nach Lesigang mit der klassischen neurologischen Untersuchung an sechs- bis siebenjährigen Kindern. Arztl Jugendkd 1985 Aug;76(4):235–40 (Eng. Abstr.) (Ger)
Langhammer H see Ascherl R
Langhammer I see Seidel W
Langhammer R see Plechocki R
Langhammer W see Botzenhart K
Langhans P, Böttcher K, Bünte H: Cancer in the operated stomach. Premalignant lesions as an indication for remedial surgery. S Afr J Surg 1986 Mar;24(1):9–14
Langhans P, Böttcher K: Cancer risk of the operated stomach [letter] Endoscopy 1985 Sep;17(5):200–1
Langhans P, Böttcher K, Bünte H: The Roux loop in ulcer surgery—results after 10 years. Schweiz Rundsch Med Prax 1986 Jan 14;75(3):29–35
Langhans W, Scharrer E, Geary N: Pancreatic glucagon's effects on satiety and hepatic glucose production are independently affected by diet composition. Physiol Behav 1986;36(3):483–7
Langhans W, Egli G, Scharrer E: Regulation of food intake by hepatic oxidative metabolism. Brain Res Bull 1985 Oct; 15(4):425–8
Langhans W see Egli G
Langhans W see Scharrer E
Langhirig J see King HD
Langhendries JP, Chanoine F, Corvilain J, Fuss M, Van Geertruyden J: Hypercalcémie hypocalciurique familiale. Nouvelle famille. Rev Rhum Mal Osteoartic 1985 Nov; 52(11):609–12 (Eng. Abstr.) (Fre)
Langhlin LW see Hoffman SL
Langhoff E, Ladefoged J, Jakobsen BK, Platz P, Ryder LP, Svejgaard A, Thaysen JH: Recipient lymphocyte sensitivity to methylprednisolone affects cadaver kidney graft survival. Lancet 1986 Jun 7;1(8493):1296–7
Langhoff E, Ladefoged J, Odum N: Effect of interleukin-2 and methylprednisolone on in vitro transformation of uremic lymphocytes. Int Arch Allergy Appl Immunol 1986;81(1):5–11
Langhoff E, Ladefoged J: In vitro natural killer and killer cell functions in uremia. Int Arch Allergy Appl Immunol 1985;78(2):218–20
Langhoff E, Ladefoged J, Dickmeiss E: The immunosuppressive potency of various steroids on peripheral blood lymphocytes, T cells, NK and K cells. Int J Immunopharmacol 1985;7(4):483–9
Langhoff E, Ladefoged J: Sodium activity, sodium concentration, and osmolality in plasma in acute and chronic renal failure. Clin Chem 1985 Nov;31(11):1811–4
Langhoff E, Olgaard K: In vitro immunosuppressive potency of deflazacort, a new bone-sparing corticosteroid on T lymphocytes, NK and K cells. Br J Clin Pharmacol 1986 Feb;21(2):125–9
Langhoff E see Odum N
Langhoff M see Datl F
Langhoff-Roos J see Caattingius S
Langholm R see Kvalsy S
Langholm R see Marton PF
Langhorne P, Whiting PH, Petersen J, Ireland A, Ross IS, Velasco N, Catto GR, Edward N, Simpson JG: Functional characteristics of the glomerular filter in the IgA-nephropathy. Int J Microcirc Clin Exp 1985; 4(2):131–9
Langhorne P: Somatostatin stimulates ACTH release in brown trout (Salmo trutta L.). Gen Comp Endocrinol 1986 Jan;61(1):71–5
Langhorne P, Simpson TH: The interrelationship of cortisol, gill (Na + K) ATPase, and homeostasis during the Parr-Smolt transformation of Atlantic salmon (Salmo salar L.). Gen Comp Endocrinol 1986 Feb;61(2):203–13
Langhorst ML: Monitoring chloromethyl methyl ether in air.

IARC Sci Publ 1985;(68):235–46
Langhorst ML, Illes SP Jr: A portable data-logging system for industrial hygiene personal chlorine monitoring. Am Ind Hyg Assoc J 1986 Feb;47(2):78–86
Langhorst SM see **Widmer DJ**
Langialonga T see **Fanelli R**
Langialonga T see **Russo A**
Langille BL, Osberg C: Compliance characteristics of the hind-limb arterial system of normal and hypertensive rabbits. Can J Physiol Pharmacol 1985 Sep;63(9):1057–64
Langille BL, O'Donnell F: Reductions in arterial diameter produced by chronic decreases in blood flow are endothelium-dependent. Science 1986 Jan 24; 231(4736):405–7
Langille BL, Reidy MA, Kline RL: Injury and repair of endothelium at sites of flow disturbances near abdominal aortic coarctations in rabbits. Arteriosclerosis 1986 Mar–Apr;6(2):146–54
Langille R see **Vedal S**
Langille RM, Hall BK: Evidence of cranial neural crest contribution to the skeleton of the sea lamprey, Petromyzon marinus. Prog Clin Biol Res 1986;217B:263–6
Langkopf B, Rebmann U, Schabel J, Pauer HD, Heynemann H, Förster W: Improvement in the preservation of ischemically impaired renal transplants of pigs by iloprost (ZK 36 374). Prostaglandins Leukotrienes Med 1986 Jan; 21(1):23–8
Langkopf B, Rebmann U, Schabel J, Pauer HD, Heynemann H, Förster W: Einfluss eines stabilen Prostazyklin-Analogons (Iloprost) auf die Konservierung ischämisch-belasteter Schweinenierentransplantate. Z Urol Nephrol 1985 Nov;78(11):605–10 (Eng. Abstr.) (Ger)
Langkopf B see **Heynemann H**
Langkopf B see **Hofmann W**
Langkopf B see **Rebmann U**
Langkopf B see **Schabel J**
Langlade Demoyen P, Larsson EL: Development of a model system for analysing graft-versus-host-mediated immune suppression. Scand J Immunol 1986 Aug;24(2):119–25
Langlais PJ see **Anderson CD**
Langlais PJ see **Mair RG**
Langlais PJ see **Velicer L**
Langlais RP, Miles DA, Van Dis ML: Elongated and mineralized stylohyoid ligament complex: a proposed classification and report of a case of Eagle's syndrome. Oral Surg Oral Med Oral Pathol 1986 May;61(5):527–32
Langlais RP see **Glass BJ**
Langlais RP see **Lundeen RC**
Langlais RP see **Van Dis ML**
Langlais-Burgess LA see **Harris WH**
Langland OE see **D'Ambrosio JA**
Langland RM, Raithel JA, Benjamin G, Benson R, Crim B, Kunz C: Change in basic nursing students' attitudes toward the elderly after a nursing home experience. J Nurs Educ 1986 Jan;25(1):31–3
Langlands AO see **Doherty MA**
Langlands AO see **Stuart-Harris R**
Langlands AO see **Walker Q**
Langlands AO see **Walker QJ**
Langleben A see **Brox AG**
Langleben D, Carvalho AC, Reid LM: The platelet thromboxane inhibitor, dazmegrel, does not reduce monocrotaline-induced pulmonary hypertension. Am Rev Respir Dis 1986 May;133(5):789–91
Langleben D, Moroz LA, McGregor M, Lisboa R: Decreased half-life of fibrinogen in primary pulmonary hypertension. Thromb Res 1985 Nov 15;40(4):577–80
Langleben D, Moroz LA: Participation of blood cells in exercise-induced fibrinolysis. Thromb Res 1985 Sep 15; 39(6):733–40
Langlet C see **Bluestone JA**
Langlet F see **Cano JP**
Langlet F see **Goudard A**
Langlet F see **Jouve R**
Langlet MF see **Kara M**
Langlet N see **Cesbron JY**
Langley AE see **Sernka TJ**
Langley C see **Campbell CJ**
Langley CH see **Charlesworth B**
Langley CH see **Golding GB**
Langley D see **Carr BI**
Langley FA, Buckley CH, Tasker M: The use of ROC curves in histopathologic decision making. Anal Quant Cytol Histol 1985 Sep;7(3):167–73
Langley FA see **Baak JP**
Langley FA see **Tasker M**
Langley GB, Sheppeard H: The visual analogue scale: its use in pain measurement. Rheumatol Int 1985;5(4):145–8
Langley GE: A threat to psychiatric research? [letter] Br Med J [Clin Res] 1986 Jul 12;293(6539):133–4
Langley GR, Smith LJ, McCulloch EA: Adherent cells in cultures of blast progenitors in acute myeloblastic leukemia. Leuk Res 1986;10(8):953–9
Langley GR see **Fernandez LA**
Langley J, Silva P: Mother's knowledge of first aid—an exploratory study. Aust Paediatr J 1986 Feb;22(1):57–60
Langley J, Silva PA: Swimming experiences and abilities of nine year olds. Br J Sports Med 1986 Mar;20(1):39–41
Langley J see **Breslow N**
Langley KE see **Apple DJ**
Langley KE see **Park SB**
Langley L see **McComb P**
Langley MB see **Skootsky SA**
Langley MS, Hammond GL, Bardsley A, Sellwood RA, Anderson DC: Serum steroid binding proteins and the bioavailability of estradiol in relation to breast diseases. JNCI 1985 Nov;75(5):823–9
Langley MS see **Hammond GL**
Langley OK, Perrin D, Annis D: Alpha-fodrin in the adrenal gland: localization by immunoelectron microscopy. J Histochem Cytochem 1986 Apr;34(4):517–25
Langley OK, Annis D: Surface expression of neural cell adhesion molecule in cultured bovine paraneurones: immunogold and immunoperoxidase methods compared. Neurosci Lett 1986 Feb 28;64(2):151–6
Langley OK see **Bader MF**
Langley OK see **Fabre M**
Langley PF see **Jackson D**
Langley PG, Hughes RD, Williams R: Increased factor VIII complex in fulminant hepatic failure. Thromb Haemost 1985 Oct 30;54(3):693–6
Langley PG see **Hughes RD**
Langley PG see **O'Grady JG**
Langley PG see **Sette H**
Langley RC Jr, Cohen CM: Association of spectrin with desmin intermediate filaments. J Cell Biochem 1986; 30(2):101–9
Langley RJ see **Gray JS**
Langley RJ see **Murphy TM**
Langley SH see **Roderick TH**
Langley WH see **Lorton L**
Langlo L see **Stenehjem E**
Langlois A see **Robey WG**
Langlois AJ, Matthews TJ, Weinhold KJ, Bolognesi DP: Immunologic control of a retrovirus-associated murine adenocarcinoma. VII. Tumor cell destruction by macrophages and IgG2A. JNCI 1985 Oct;75(4):709–15
Langlois AJ see **Matthews TJ**
Langlois BE see **Harmon RJ**
Langlois J see **Barrey C**
Langlois J see **Brasseur G**
Langlois J see **Brunet D**
Langlois J see **Charlin JF**
Langlois J see **Gruber D**
Langlois J see **Hvass U**
Langlois J see **Lacour-Gayet F**
Langlois J see **Panaard Y**
Langlois JM see **Hébert R**
Langlois L see **Hartiala KT**
Langlois M, Castier P, Evain B, Berche L: Les kystes cornéens. Bull Soc Ophtalmol Fr 1984 Oct;84(10):1137–9 (Eng. Abstr.) (Fre)
Langlois M see **Chic F**
Langlois M see **Fallas P**
Langlois M see **François P**
Langlois M see **Lenski C**
Langlois N see **Thompson RJ**
Langlois P, Menegaux P, Lizana C, Pascual S, Chigot JP: Utilisation couplée d'une plaque de polyglactine 910 et d'un filet de polyester blanc après excision d'une tumeur desmoïde de la paroi abdominale à extension viscérale. Ann Chir 1986 Feb;40(1):33–5 (Eng. Abstr.) (Fre)
Langlois P, Bodin L, Bousquet JC, Rouby JJ, Godet G, Davy-Mialou C, Wiart D, Cortez A, Chomette G, Grellet J, et al: Les cholécystites aiguës non lithiasiques post-agressives. Apport de l'échographie au diagnostic et au traitement dans 50 cas. Gastroenterol Clin Biol 1986 Mar;10(3):238–43 (Eng. Abstr.) (Fre)
Langlois P, Bousquet JC, Bodin L, Rouby JJ, Chigot JP: La cholécystostomie percutanée dans les cholécystites aiguës dites post-agressives. Presse Med 1985 Jul 13–20; 14(28):1501–3 (Eng. Abstr.) (Fre)
Langlois P see **Bitker MO**
Langlois P see **Le Thi Huong Du**
Langlois P see **Zins JM**
Langlois R see **Brasseur N**
Langlois RG see **Gray JW**
Langlois RG see **Jensen RH**
Langlois SL see **Orell SR**
Langlois Y see **Kohler T**
Langlois YE see **Jager KA**
Langlois-Gallet D see **Dazord A**
Langlois J see **Dunnick JK**
Langlois JM see **Auclair PL**
Langlois JM see **Dupree WB**
Langlois JM see **Ellis GL**
Langlois JM see **Weiss SW**
Langloys J see **Edouard A**
Langmaack H: Krankenhausinfektionen allgemein. Off Gesundheitswes 1985 Sep;47(9):440–4 (Ger)
Langmaack H see **L'age-Stehr J**
Langmade CF, Oliver JA Jr: Partial colpocleisis. Am J Obstet Gynecol 1986 Jun;154(6):1200–5
Langman C see **Zikos D**
Langman CB, Moore ES, Thoese JG, Schneider JA: Renal failure in a sibship with late-onset cystinosis. J Pediatr 1985 Nov;107(5):755–6
Langman CB see **Bourdeau JE**
Langman CB see **Bushinsky DA**
Langman CB see **Favus MJ**
Langman E see **Cooper DK**
Langman JM, Rowland R, Vernon-Roberts B: Carrageenan colitis in the guinea pig: pathological changes and the importance of ascorbic acid deficiency in disease induction. Aust J Exp Biol Med Sci 1985 Oct;63 (Pt 5):545–53
Langman JM, Fazzalari NL, Rowland R, Vernon-Roberts B: Lymphoid aggregates in the guinea pig large bowel: development of quantitation techniques for number, volume and distribution. Aust J Exp Biol Med Sci 1986 Feb;64 (Pt 1):11–7
Langman M see **Somerville K**
Langman M see **Walt R**
Langman MJ: Did the drug do it? [editorial] Br Med J [Clin Res] 1986 Jul 26;293(6541):219–20
Langman MJ, Somerville KW: Controlled trial of arbaprostil in bleeding peptic ulcer [letter] Br Med J [Clin Res] 1985 Nov 9;291(6505):1351
Langman MJ: Can epidemiology help us prevent celiac disease? Gastroenterology 1986 Feb;90(2):489–91
Langman MJ: Towards estimation and confidence intervals [editorial] Br Med J [Clin Res] 1986 Mar 15;292(6522):716
Langman MJ see **Biemond I**
Langman MJ see **Boyd EJ**
Langman MJ see **Colin-Jones DG**
Langman MJ see **Henry DA**
Langman MJ see **Lindegård B**
Langman MJ see **Reynolds JR**
Langman MJ see **Smart HL**
Langman MJ see **Somerville KW**
Langman RV see **Sheinberg BV**
Langmann A, Fellinger C: Ein Fall von Retinopathia oxalogenica und Cytomegalie-Infektion. Klin Monatsbl Augenheilkd 1985 Nov;187(5):437–8 (Eng. Abstr.) (Ger)
Langmann G, Ehgartner EM, Schuhmann G: Das Non-Hodgkin-Lymphom der Conjunctiva—Klinik und Elektronenmikroskopie. Fortschr Ophthalmol 1986; 83(3):279–80 (Eng. Abstr.) (Ger)
Langmann G, Schuhmann G, Schwaiger W: Vergleichende Druckmessungen mit dem Non Contact Tonometer und dem Goldmann Applanationstonometer. Klin Monatsbl Augenheilkd 1985 Nov;187(5):345–7 (Eng. Abstr.) (Ger)
Langmann G see **Schuhmann G**
Langmark F see **Hannisdal E**
Langmark F see **Magnus K**
Langmark F see **Søreide O**
Langmark FT see **Jorde R**
Langmeier M see **Maros P**
Langmoen IA see **Berg-Johnsen J**
Langmoen IA see **Habiltz JJ**
Langmore JP see **Williams SP**
Langmore JP see **Workman JL**
Langmuir AD, Worthen TD, Solomon J, Ray CG, Petersen E: The Thucydides syndrome. A new hypothesis for the cause of the plague of Athens. N Engl J Med 1985 Oct 17;313(16):1027–30
Langner A see **Wolska H**
Langner B see **Jentsch TJ**
Langner BJ see **Kenstrian N**
Langner D see **Cao QP**
Langner G see **Scheich H**
Langner J: Antigenprocessing und Antigenpräsentation durch akzessorische Zellen des Immunsystems. Allerg Immunol (Leipz) 1985;31(3):131–56 (203 ref.) (Eng. Abstr.) (Ger)
Langner K see **Oetting W**
Langner K see **Schmidt S**
Langner KD, Weyer U, Doerfler W: Trans effect of the E1 region of adenoviruses on the expression of a prokaryotic gene in mammalian cells: resistance to 5' -CCGG- 3' methylation. Proc Natl Acad Sci USA 1986 Mar; 83(6):1598–1602
Langner KD see **Doerfler W**
Langner M, Gutowicz J, Gomulkiewicz J: Modification of some properties of spherical lipid membranes induced by the association with fructose-1,6-bisphosphate aldolase. FEBS Lett 1986 Feb 17;196(2):251–4
Langner MC see **Thornett CE**
Langner PH see **Benson GJ**
Langner S see **Hanes J**
Langner TK see **Dedov II**
Langner TS see **Rickel AU**
Langnickel R, Bluth R: Pharmakologische Eigenschaften und Indikationen moderner Vasodilatatoren. Teil 1: Pharmakodynamische Eigenschaften der Vasodilatatoren. Z Arztl Fortbild (Jena) 1985;79(19):821–5 (Ger)
Langnickel R, Bluth R: Pharmakologische Eigenschaften und Indikationen moderner Vasodilatatoren. Teil 2: Indikationen und Nebenwirkungen der Vasodilatatoren. Z Arztl Fortbild (Jena) 1985;79(20):867–73 (Ger)
Langnickel R see **Bluth R**
Langohr HD see **Scholz E**
Langolf GD see **Maisiish NA**
Langone F see **Gonçalves AA**
Langone JJ see **Bjercke RJ**
Langone JJ see **Das C**
Langone JJ see **Horan KL**
Langone JJ see **Shearer WT**
Langon R see **Zahler R**
Langová J see **Sváb L**
Langowski J, Benight AS, Fujimoto BS, Schurr JM, Schomburg U: Change of conformation and internal dynamics of supercoiled DNA upon binding of Escherichia coli single-strand binding protein. Biochemistry 1985 Jul

16;24(15):4022–8
Langr Z see **Černý Z**
Langrell K see **Krishnamurthy GT**
Langresné S see **Léonil J**
Langresné S see **Sicsic S**
Langreth SG see **Howard RF**
Langridge R see **Christensen U**
Langridge R see **Hansch C**
Langridge R see **Recanatini M**
Langridge R see **Selassie CD**
Langridge R see **Singh UC**
Langridge-Smith JE, Dubinsky WP: Donnan equilibrium and pH gradient in isolated tracheal apical membrane vesicles. Am J Physiol 1985 Nov;249(5 Pt 1):C417–20
Langris M see **Becquet J**
Langrod J see **Nurco DN**
Langs DA, Smith GD, Stezowski JJ, Hughes RE: Structure of presinoic acid: the cyclic moiety of vasopressin. Science 1986 Jun 6;232(4755):1240–2
Langs DA see **Griffin JF**
Langs RJ: Response to an article by Leo Rangell "On the theory of theory in psychoanalysis and the relation of theory to psychoanalytic therapy" [letter] J Am Psychoanal Assoc 1986;34(2):494–6
Langsádl L, Matula M: Zkušenosti s anaerobní sklíní vlastní výroby. Cesk Epidemiol Mikrobiol Imunol 1986 Feb; 35(1):40–3 (Eng. Abstr.) (Cze)
Langsádl L, Hrachovec T: Využití plynové chromatografie pro stanovení bakteriální kontaminace. Cesk Epidemiol Mikrobiol Imunol 1986 Apr;35(2):124–8 (Eng. Abstr.) (Cze)
Langsádl L see **Krčmáry V**
Langsam A: Solid foreign bodies in the soft tissue: diagnosis and management. Del Med J 1985 Nov;57(11):693–6, 701–2
Langsam J see **Bookstaber R**
Langsdon B see **Dugas WM**
Langseth-Manrique K, Bredesen JE, Greibrokk T: Rapid, isothermal gas–liquid chromatographic determination of nitroglycerine in plasma using an electron-capture detector. II. J Chromatogr 1985 Dec 11;349(2):421–4
Langseth-Manrique K see **Barkve TF**
Langsjoen PH, Vadhanavikit S, Folkers K: Effective treatment with coenzyme Q10 of patients with chronic myocardial disease. Drugs Exp Clin Res 1985;11(8):577–9
Langslet A see **Aass H**
Langslet A see **Lindemann R**
Langslet A see **Nordshus T**
Langslet A see **Sigrdahl S**
Langslet A see **Stormorken H**
Langsley G see **Ognendo P**
Langsley G see **Scaife J**
Langsteger W, Lind P, Eber O: Beeinflussung des Schilddrüsenstoffwechsels durch Celiprolol im Vergleich zu Propranolol. Wien Med Wochenschr 1985 Sep 30; 135(18):451–7 (Eng. Abstr.) (Ger)
Langston A, Casagrande VA, Fox R: Spatial resolution of the Galago. Vision Res 1986;26(5):791–6
Langston AA see **Shaw GL**
Langston C see **Holder PD**
Langston C see **Rogers J**
Langston EL: Physician dispensing. A tradition is now under attack by pharmacists. Indiana Med 1986 Jan;79(1):43–4
Langston JW see **Beresford TP**
Langston JW see **Calne DB**
Langston JW see **Ricaurte GA**
Langston K see **Buchsbaum MS**
Langston L see **Kravitz M**
Langston RH see **Hazen PG**
Langston RH see **Ludwig IH**
Langston RH see **Meisler DM**
Langston-Unkefer PJ see **Knight TJ**
Långström B see **Hartvig P**
Långström B see **Lindberg BS**
Långström B see **Muhr C**
Långström B see **Stålnacke CG**
Långström E see **Linden M**
Långström E see **Löwkvist B**
Langtimm CJ see **Finney R**
Langtind J see **Waage A**
Langton BC see **Benjamini E**
Langton BC see **Wan AM**
Langton ME, Cowie RL: Failure of a prothionamide-containing oral antituberculosis regimen. S Afr Med J 1985 Dec 7;68(12):881
Langton ME see **Cowie RL**
Langton SA see **Morton DJ**
Langton SR see **Marshall BJ**
Langton-Hewer R see **Legh-Smith J**
Langton Hewer R see **Wade DT**
Langtry JA, Harper JI, Staughton RC, Barrington P: Erythroderma resembling sézary syndrome after treatment with Fansidar and chloroquine. Br Med J [Clin Res] 1986 Apr 26;292(6528):1107–8
Languasco GB see **Gilberto M**
Languasco GB see **Squillario E**
Languepin A see **Joly P**
Languet B, Precausta P, Mackowiak M, Debourget P, Reynaud G, Duret C: Freeze-dried vaccine against Rinderpest: stability and activity study. Comp Immunol Microbiol Infect Dis 1985;8(3–4):235–95
Langui D, Delaunoy JP, Ghandour MS, Sensenbrenner M: Immunocytochemical demonstration of both carbonic anhydrase isoenzyme II and glial fibrillary acidic protein in some immature rat glial cells in primary culture. Neurosci Lett 1985 Sep 30;60(2):151–6
Languillon J: A propos du cinquantenaire de l'Institut Marchoux de Bamako (Mali). Acta Leprol (Geneve) 1985 Jul–Sep;(98):203–5 (Fre)
Languillon J: Samanko, village de l'espoir. Acta Leprol (Geneve) 1985 Jul–Sep;(98):225–31 (Fre)
Languillon J see **Carayon A**
Languillon J see **Chiron JP**
Languillon J see **Millan J**
Languino LR see **Prosdocimi M**
Languino LR see **Remuzzi A**
Langvad B, Jana H, Heltberg A, Hansen GN: Autoantibodies against pituitary peptides in sera from patients with multiple sclerosis [letter] Acta Neurol Scand 1986 Jan;73(1):79
Langvardt PW see **Freehour NL**
Langvardt PW see **Miller RR**
Langvatn R: Prostaglandin (PGF2 alpha)–induced parturition in red deer (Cervus elaphus L.). Comp Biochem Physiol [C] 1986;83(1):19–22
Langweller M see **Davis BH**
Langwiński R see **Kotlińska J**
Langworth S see **Göthe CJ**
Langworthy AL see **Brisnes ER**
Langworthy TA see **Burbach JA**
Langzam J see **Gorodeski IG**
Lanham GR, Bollum FJ, Staas SA: Detection of terminal deoxynucleotidyl transferase in acute leukemias using monoclonal antibodies directed against native and denatured sites. Am J Clin Pathol 1986 Jul;86(1):88–91
Lanham J see **Feras GA**
Lanham JG: Anticardiolipin antibodies and the lupus anticoagulant. Eur J Rheumatol Inflamm 1984;7(1):2–4
Lanham JG, Levin M, Brown Z, Gharavi AE, Thomas PA, Hanson GC: Prostacyclin deficiency in a young woman with recurrent thrombosis. Br Med J [Clin Res] 1986 Feb 15;292(6518):435–6
Lanham JG see **Fitzpatrick AP**
Lanham JG see **Huskisson EC**
Lanham JK, Coppock CE, Milam KZ, Labore JM, Nave DH, Starmer RA, Brasington CF: Effects of drinking water temperature on physiological responses of lactating Holstein cows in summer. J Dairy Sci 1986 Apr; 69(4):1004–12
Lanham JK see **Milam KZ**
Lanham JK see **Starmer RA**
Lanham SM see **Bogilolo AR**
Lanhers MC, Bertrand I, Fleurentin J, Lehr PR, Pelt JM: Influence of Anisotes trisulcus and Crepis rueppellii extracts on sites of bile formation in the rat. Arzneimittelforschung 1986 May;36(5):826–9
Lania A see **Galtieri A**
Lania L see **De Simone V**
Laniado M see **Claussen C**
Laniado M see **Niendorf HP**
Laniado M see **Schörner W**
Laniado S see **Barbash GI**
Laniado S see **Belhassen B**
Laniado S see **Braun S**
Laniado S see **Eshchar Y**
Laniado S see **Keren G**
Laniado S see **Pelleg A**
Laniado S see **Talit U**
Lanier AP, Knutson LR: Cancer in Alaskan natives: a 15-year summary. Alaska Med 1986 Apr–Jun;28(2):37–41
Lanier AP, Wiltsnes J, Stutzman CD: Radiation and cancer in Alaskan natives: Part 2. Alaska Med 1985 Oct–Dec; 27(4):86–8
Lanier AP see **Henle W**
Lanier AP see **Heyward WL**
Lanier AP see **Robert-Guroff M**
Lanier AP see **Stutzman CD**
Lanier DM see **Conley JJ**
Lanier EW: Diphenoxylate therapy for psoriasis [letter] Arch Dermatol 1985 Dec;121(12):1486
Lanier EW: Basic diphenoxylate therapy [letter] Arch Dermatol 1986 Apr;122(4):382
Lanier JL see **Yates IE**
Lanier JM see **Lancette GA**
Lanier L: Lymphocyte surface antigens. Introduction. Fed Proc 1985 Oct;44(13):2863–4
Lanier L see **Sriram S**
Lanier LL, Le AM, Civin CI, Loken MR, Phillips JH: The relationship of CD16 (Leu–11) and Leu–19 (NKH–1) antigen expression on human peripheral blood NK cells and cytotoxic T lymphocytes. J Immunol 1986 Jun 15; 136(12):4480–6
Lanier LL, Ruitenberg JJ, Phillips JH: Human CD3+ T lymphocytes that express neither CD4 nor CD8 antigens. J Exp Med 1986 Jul 1;164(1):339–44
Lanier LL, Kipps TJ, Phillips JH: Functional properties of a unique subset of cytotoxic CD3+ T lymphocytes that express Fc receptors for IgG (CD16/Leu–11 antigen). J Exp Med 1985 Dec 1;162(6):2089–106
Lanier LL, Cwirla S, Federspiel N, Phillips JH: Human natural killer cells isolated from peripheral blood do not rearrange T cell antigen receptor beta chain genes. J Exp Med 1986 Jan 1;163(1):209–14
Lanier LL, Phillips JH: Ontogeny of natural killer cells [letter] Nature 1986 Jan 23–29;319(6051):269–70
Lanier LL see **Allison JP**
Lanier LL see **Clayberger C**
Lanier LL see **Phillips JH**
Lanier SM, Hess HJ, Grodski A, Graham RM, Homcy CJ: Synthesis and characterization of a high affinity radioiodinated probe for the alpha 2–adrenergic receptor. Mol Pharmacol 1986 Mar;29(3):219–27
Lanier SM see **Schwarz KR**
Lanier WL, Milde JH, Michenfelder JD: The cerebral effects of pancuronium and atracurium in halothane–anesthetized dogs. Anesthesiology 1985 Dec;63(6):589–97
Lanier WL: Intraoperative air entrainment with Ohio Modulus anesthesia machine. Anesthesiology 1986 Feb; 64(2):266–8
Lanier WL, Milde JH, Michenfelder JD: Cerebral stimulation following succinylcholine in dogs. Anesthesiology 1986 May;64(5):551–9
Lanieu ME see **Meunier PC**
Lanigan C: Transcutaneous oxygen tension during exercise in patients with claudication [letter] Br Med J [Clin Res] 1986 Jul 19;293(6540):207
Laník R: Nové poznatky na poranění karpu. Část IV. Poklouby článkové kosti. Acta Chir Orthop Traumatol Cech 1985 Oct;52(5):439–45 (Eng. Abstr.) (Cze)
Lanin VN see **Selivanov VA**
Lanina SIa see **Borisova VN**
Lanina SIa see **Gorun VT**
Laning J see **DeKruyff RH**
Laning RC see **Takaro T**
Lanino E see **Madon E**
Lanir A, Aghai E, Simon JS, Lee RG, Clouse ME: MR imaging in myelofibrosis. J Comput Assist Tomogr 1986 Jul–Aug;10(4):634–6
Lanir A see **Atlan H**
Lanir A see **Halpern P**
Lanir A see **Sigal R**
Lanir A see **Soudry M**
Lanir Y see **Elad D**
Laniyonu AA see **Oyekan AO**
Lanka E, Fürste JP, Yakobson E, Guiney DG: Conserved regions at the DNA primase locus of IncP alpha and IncP beta plasmids. Plasmid 1985 Nov;14(3):217–23
Lanka E see **Krishnapillai V**
Lanka E see **Ortega S**
Lankar D see **Chaouat G**
Lankas GR see **Hinderer RK**
Lanke J see **Hagnell O**
Lanke J see **Lindholm L**
Lanke J see **Rorsman B**
Lankelma J see **Kok RM**
Lankelma J see **Peters GJ**
Lanken PN see **Albelda SM**
Lanken PN see **Hansen-Flaschen JH**
Lankenner PA Jr, Michell LJ, Clancy R, Gerbino PG: Arthroscopic percutaneous lateral patellar retinacular release. Am J Sports Med 1986 Jul–Aug;14(4):267–9
Lankenner PA Jr see **Sledge CB**
Lankerani MR see **Mullin TJ**
Lankester TE: The central dilemma: destroy or develop. Br Med J [Clin Res] 1986 Jul 26;293(6541):260–1
Lankester TE: Health for the people or cash for the clever? Br Med J [Clin Res] 1986 Aug 2;293(6542):324–5
Lankford DA see **Fritz RR**
Lankford DA see **Rose RM**
Lankford HD see **Rodes ND**
Lankford HV, Farley ED Jr: Cushing's syndrome due to medullary thyroid carcinoma: case report. Va Med 1986 May;113(5):296–8
Lankford KL see **Tsui HC**
Lankhorst A see **Boot R**
Lankhorst BJ see **Twardowski ZJ**
Lankhorst GJ, Van de Stadt RJ, Van der Korst JK: The relationships of functional capacity, pain, and isometric and isokinetic torque in osteoarthrosis of the knee. Scand J Rehabil Med 1985;17(4):167–72
Lankin VZ, Osis IsG, Nekrasov AS, Tikhaze AK, Vikhert AM: Vozmozhnost' biosinteza lelkotrienov gruppy B4 dvoinoi oksigenatsiei arakhidonata pri katalize lipoksigenazoi retikulotsitov. Dokl Akad Nauk SSSR 1986; 287(3):738–41 (Rus)
Lankin VZ, Klibo H, Hiebsch C, Scheve T, Rapoport SM, Tikhaze AK, Gordeeva NT: On the nature of the stimulation of the lipoxygenase from rabbit reticulocytes by biological membranes. Biomed Biochim Acta 1985;44(5):655–64
Lankin VZ, Gordeeva NT, Tikhaze AK, Vikhert AM: Lipoksigenazy zhivotnykh. Priroda substrata i izmenenie konformatsii lipoksigenazy retikulotsitov pri vzaimodeistvii s membranami. Biokhimiia 1985 Nov;50(11):1894–900 (Eng. Abstr.) (Rus)
Lankin VZ see **Kolesnichenko LS**
Lankin VZ see **Klibo H**
Lankin VZ see **Kurganov BI**
Lankinen K see **Ikonen J**
Lankisch PG, Koop H, Otto J: Estimation of serum pancreatic isoamylase: its role in the diagnosis of exocrine pancreatic insufficiency. Am J Gastroenterol 1986 May;81(5):365–8
Lankisch PG, Otto J, Göke B, Rabif G: Ranitidine and acute experimental pancreatitis [letter] Dig Dis Sci 1986 Jul; 31(7):780–1
Lankisch PG, Brunsels J, Otto J, Göke B: Pancreolauryl and NBT–PABA tests. Are serum tests more practicable alternatives to urine tests in the diagnosis of exocrine pancreatic insufficiency? Gastroenterology 1986 Feb;

90(2):350–4
Lankisch PG, Otto J, Erkelenz I, Lembcke B: Pancreatic calcifications: no indicator of severe exocrine pancreatic insufficiency. Gastroenterology 1986 Mar;90(3):617–21
Lankisch PG, Creutzfeldt W: Somatostatin in pancreatitis [letter] Br J Surg 1986 Mar;73(3):242
Lankisch PG, Creutzfeldt W: Erythema ab igne (Livedo reticularis e calore): ein Hautzeichen für chronische Pankreaserkrankungen. Z Gastroenterol 1986 Feb; 24(2):119–20 (Ger)
Lankisch PG see **Göke B**
Lankisch PG see **Koop H**
Lankisch PG see **Lembcke B**
Lankovsky Z see **Joffe B**
Lanks KW: Modulators of the eukaryotic heat shock response. Exp Cell Res 1986 Jul;165(1):1–10 (87 ref.)
Lanks KW, Hittl IF, Chin NW: Substrate utilization for lactate and energy production by heat-shocked L929 cells. J Cell Physiol 1986 Jun;127(3):451–6
Lanks KW, Shah V, Chin NW: Enhancing hyperthermic cytotoxicity in L929 cells by energy source restriction and insulin exposure. Cancer Res 1986 Mar;46(3):1382–7
Lanks KW: Glutamine is responsible for stimulating glycolysis by L929 cells. J Cell Physiol 1986 Feb; 126(2):319–21
Lankshear J see **Durning C**
Lanman RC see **Yu DK**
Lanna P see **Fanelli R**
Lanna P see **Russo A**
Lanneau M see **Dupressoir T**
Lanneau M see **Loir M**
Lannelac-Sasson D, Phan CT, Granger RL: Analysis by reverse-phase high-pressure liquid chromatography of phenylisothiocyanate-derivatized 1-aminocyclopropane-1-carboxylic acid in apple extracts. Anal Biochem 1986 Jun;155(2):322–7
Lanner A see **Björkstén B**
Lanner A see **Möller C**
Lanner A see **Nordvall SL**
Lanner A see **Ohman S**
Lännergren K see **Bergdahl S**
Lännergren K see **Kalin M**
Lannerstad O, Björck CG, Dougan P, Ericsson BF, Nilsson B, Bergqvist D: The acute thrombogenicity of a compliant polyurethane arterial graft compared with autologous vein. An experimental study in sheep. Acta Chir Scand 1986 Mar;152:187–90
Lannerstad O, Bergentz SE, Bergqvist D, Takolander R: Ischemic intestinal complications after aortic reconstructive surgery. Acta Chir Scand 1985;151(7):599–602
Lannerstad O see **Bergqvist D**
Lannes P see **Sorbe B**
Lannes-Vieira J see **Pontes-de-Carvalho LC**
Lanng Nielsen J see **Sakse P**
Lanni F see **Luby-Phelps K**
Lanni N, Scaglione B: Il ceftriaxone nella terapia di infezioni delle basse vie respiratorie: confronto con cefotaxime. Minerva Med 1986 Mar 10;77(9–10):317–9 (Eng. Abstr.) (Ita)
Lannigan R see **Chan EK**
Lannigan R see **Hussain Z**
Lannigan R see **Schieven BC**
Lansik D see **Kessler FB**
Lansin DR, Silverman JF, Walker C, Paries WJ: Cost-effectiveness of fine needle biopsy of the breast. Ann Surg 1986 May;203(5):474–80
Lansin DR see **Silverman JF**
Lansing J: Pediatric trauma. Emotional aspects. AORN J 1985 Sep;42(3):345–51
Lansing M see **Rautonen J**
Lansis MD see **Tricome JR**
Lanson HK see **Dill K**
Lanson B, Mason J: The inhibition of bovine ceruloplasmin oxidase activity by thiomolybdates in vivo and in vitro: a reversible interaction. J Inorg Biochem 1986 Feb; 26(2):107–15
Lanson MC, Thomas CA, Bratton M, Jost MG, Lockhart-Pretti P: Comprehensive care of the patient with Parkinson's disease. J Neurosci Nurs 1986 Jun;18(3):121–31
Lannoy M see **Kornitzer M**
Lannoy NN, Hoet PP, Coelto CG: Cloning of DNA segments of phage 2C, which allows autonomous plasmid replication in Bacillus subtilis. Eur J Biochem 1985 Oct 1;152(1):137–42
Lanoie L see **Vanderpas JB**
Lanoie LO see **Anagnos D**
Lanoir J see **Soghomonian JJ**
Lanoiselee JM see **Mathe JF**
Lanois J, Tseng RW, Acheson NH: Duplication of functional polyadenylation signals in polyomavirus DNA does not alter efficiency of polyadenylation or transcription termination. J Virol 1986 Jun;58(3):733–42
Lanot R see **Bantz AM**
Lanotte G see **Rioux JA**
Lanotte M, Gombaud-Salatonge G, Tertian G: Selective inhibition of the proliferation of various murine hemopoietic progenitor cells by cholera toxin. Exp Hematol 1986 Sep;14(8):724–31
Lanotte M, Lacaze N: Low or undetectable levels of surface high affinity cholera toxin receptors on normal hemopoietic growth factor-dependent cells. EMBO J 1985 Dec 1; 4(12):3099–104
Lanotte MM see **Fusano VA**
Lanotte R see **Ged E**
Lanotte R see **Pacouret G**
Lanoue A see **Baim DS**
Lanoue AS see **Mourad ES**
LaNoue KF, Koch C, Strzelecka D, Kobylski TP: Regulation of Na+ transport in brown adipose tissue. Biochem J 1986 Apr 15;235(2):545–52
LaNoue KF, Strzelecki T, Strzelecka D, Koch C: Regulation of the uncoupling protein in brown adipose tissue. J Biol Chem 1986 Jan 5;261(1):298–305
Lanovenko II, Misiailenko TD, Seredenko MM: Sistemnye mekhanizmy razvitiia i kompensatsii ostrol gemicheskoi gipoksii pri experimental'noi metgemoglobinemii u sobak. Patol Fiziol Eksp Ter 1986 May–Jun;(3):50–3 (Eng. Abstr.) (Rus)
Lanovol ID see **Gesyk IA**
Lanoy JF see **Gagey O**
Lanphear WF: Gastric lavage. J Emerg Med 1986;4(1):43–7
Lanphier CM, McCauley GF: Prevalence and consequences of nonmedical use of drugs among Canadian Forces personnel: 1982. Am J Drug Alcohol Abuse 1985; 11(3–4):231–47
Lans M see **Kirsch-Volders M**
Lans M see **Prést V**
Lansac J, Body G, Devilliers JL, Bongnoux P, Haillot M, Simon P: Les complications et les résultats de l'intervention de Wertheim pratiquée pour le traitement des cancers de l'utérus. J Chir (Paris) 1985 Dec;122(12):681–7 (Eng. Abstr.) (Fre)
Lansac J see **Barthélémy C**
Lansac J see **Body G**
Lansac J see **Fetissof F**
Lansac J see **Guillon P**
Lansade A see **Boulanger JP**
Lansaman J see **van Tran P**
Lansang MA see **Lingao AL**
Lansbergen J: Rupturen van de laterale enkelband(en); opereren of niet? Ned Tijdschr Geneeskd 1986 Jun 14; 130(24):1125 (Dut)
Lansbergen MJ see **Baan RA**
Lanschützer H see **Kristoferitsch W**
Lansdorp PM, Aalberse RC, Bos R, Schutter WG, Van Bruggen EF: Cyclic tetramolecular complexes of monoclonal antibodies: a new type of cross-linking reagent. Eur J Immunol 1986 Jun;16(6):679–83
Lansdorp PM, Wognum AW, Zeijlemaker WP: Stepwise amplified immunoenzyme staining techniques for the detection of monoclonal antibodies and antigens. Methods Enzymol 1986;121:855–67
Lansdorp PM, Oosterhof F, Zeijlemaker WP: Colony-forming cells in chronic granulocytic leukemia—I. Proliferative responses to growth factors. Leuk Res 1985; 9(11):1337–44
Lansdorp PM, Bauman JG, Bos MJ, von dem Borne AE, Oosterhof F, van Mourik P, Tetteroo PA, Zeijlemaker WP: Colony-forming cells in chronic granulocytic leukemia—II. Analysis of membrane markers. Leuk Res 1986;10(2):155–65
Lansdorp PM see **Ganser A**
Lansdown AB see **Duffell SJ**
Lansdown R, Atherton D, Dale A, Sproston S, Lloyd J: Practical and psychological problems for parents of children with epidermolysis bullosa. Child Care Health Dev 1986 Jul–Aug;12(4):251–6
Lansdown R, Yule W, Urbanowicz MA, Hunter J: The relationship between blood-lead concentrations, intelligence, attainment and behaviour in a school population: the second London study. Int Arch Occup Environ Health 1986;57(3):225–35
Lansdown R see **Elliott M**
Lansdown R see **Hunter J**
Lansdown RG see **Pettle Michael SA**
Lanse SB see **Marsano AR**
Lansen J see **Sié P**
Lanser AC, Emken EA, Ohlrogge JB: Oxidation of oleic and elaidic acids in rat and human heart homogenates. Biochim Biophys Acta 1986 Feb 28;875(3):510–5
Lanser JA, Anargyros PA: Detection of Escherichia coli adhesins with DNA probes. J Clin Microbiol 1985 Sep; 22(3):425–7
Lanser ME, Carrington JL, Fallon JF: Survival of motoneurons in the brachial lateral motor column of limbless mutant chick embryos depends on the periphery. J Neurosci 1986 Sep;6(9):2551–7
Lanser ME, Brown GE, Mora R, Coleman W, Siegel JH: Trauma serum suppresses superoxide production by normal neutrophils. Arch Surg 1986 Feb;121(2):157–62
Lansford CL see **Bible RC**
Lansbakov VA see **Vitiugov IA**
Länsimies E see **Castrén J**
Länsimies E see **Hyödynmaa S**
Länsimies E see **Karvonen J**
Länsimies E see **Kiekara O**
Länsimies E see **Remes J**
Lansing CR see **Tyler RS**
Lansing MW see **Austin DM**
Lansinger O, Bergman B, Körner L, Andersson GB: Tibial condylar fractures. A twenty-year follow-up. J Bone Joint Surg [Am] 1986 Jan;68(1):13–9
Lansinger O see **Hagberg S**
Lansinger O see **Karlsson J**
Lanska DJ, Lanska MJ, Hartz AJ, Kalkhoff RK, Rupley D, Rimm AA: A prospective study of body fat distribution and weight loss. Int J Obes 1985;9(4):241–6
Lanska DJ see **Lanska MJ**
Lanska MJ, Lanska DJ, Dahms W, Dahms B, Herscher E: Hyponatremia resulting from loss of lymphatic fluid in an infant with cystic lymphangioma. J Pediatr 1986 Jul; 109(1):83–5
Lanska MJ see **Lanska DJ**
Lansky MR: Capgras' syndrome and the significance of delusions. Bibl Psychiatr 1986;(164):49–58
Lansky MR: Preoccupation as a mode of pathologic distance regulation. Int J Psychoanal Psychother 1985–86;11:409–33
Lánský P, Pons L: Statistical approach to the word association test. Act Nerv Super (Praha) 1985 Sep; 27(3):199–212
Lansky SB, List MA, Ritter-Sterr C: Psychosocial consequences of cure. Cancer 1986 Jul 15;58(2 Suppl):529–33
Lansky SB: Impediments to treatment and rehabilitation of the childhood cancer patient. CA 1985 Sep–Oct; 35(5):302–7
Lansky SB, List MA, Herrmann CA, Ets-Hokin EG, DasGupta TK, Wilbanks GD, Hendrickson FR: Absence of major depressive disorder in female cancer patients. J Clin Oncol 1985 Nov;3(11):1553–60
Lansman A see **Swartz JD**
Lansman AK see **Swartz JD**
Lansman JB see **Nilius B**
Lansman JB see **Tsien RW**
Lansman M see **Eckerman DA**
Lansman S, Shapiro AJ, Schiller MS, Ritter S, Cooper E, Galla JD, Lowery RC, Golinko R, Ergin MA, Griepp RB: Extended aortic arch anastomosis for repair of coarctation in infancy. Circulation 1986 Sep;74(3 Pt 2):I37–41
Lansman S see **Lowery RC Jr**
Lansman SL see **Galla JD**
Lanson Y: Epidemiology of testicular cancers. Prog Clin Biol Res 1985;203:155–9
Lanson Y see **Fetissof F**
Lanson Y see **Jourdan JL**
Lant A: Diuretic drugs. Progress in clinical pharmacology. Drugs 1986;31 Suppl 4:40–55 (77 ref.)
Lant AF see **Dixey JJ**
Lant AF see **McNabb WR**
Lanteri M, Bonioli E, Raffa G, Magni LA, Gemme G: Cas radiologique du mois. Syndrome de Pfeiffer. Arch Fr Pediatr 1985 Oct;42(8):717–8 (Fre)
Lanteri M see **Calzia R**
Lanthier A see **Patwardhan VV**
Lanthony P: Dyschromatopsies des neuropathies optiques. Classification. Bull Soc Ophtalmol Fr 1985 Mar;85(3):385–9 (Eng. Abstr.) (Fre)
Lanthorn TH see **Fagg GE**
Lanti M see **Pudda PE**
Lanti MP see **Ferrari R**
Lanti T see **Nola G**
Lantier I see **Bernard S**
Lantier I see **Nguyen TD**
Lantieri PB see **Ravera G**
Lantinga H see **Singgih SI**
Lantis S see **Gammon WR**
Lantos CP see **Aragonés A**
Lantos CP see **Cozza EN**
Lantos G see **Beiman AL**
Lantos J, Temes G, Török B: Changes during ischaemia in extracellular potassium ion concentration of the brain under nitrous oxide or hexobarbital-sodium anaesthesia and moderate hypothermia. Acta Physiol Hung 1986; 67(1):141–53
Lantos J see **Iványi B**
Lantos PL: Development of nitrosourea-induced brain tumours—with a special note on changes occurring during latency. Food Chem Toxicol 1986 Feb;24(2):121–7 (63 ref.)
Lantos PL see **Hughes CC**
Lantos PL see **Luthert PJ**
Lantos PL see **Pilkington GJ**
Lantry CL see **Leaky FD**
Lantsman IuV, Adamian AT, Maritskil SV: Rabochaia klassifikatsiia opukholei pozvonochnika i ikh khirurgicheskoe lechenie. Vopr Onkol 1986;32(2):20–3 (Eng. Abstr.) (Rus)
Lantsov VA: Bakterial'nyl belok RecA: biokhimicheskil, geneticheskil i fiziko—khimicheskil analiz. Genetika 1985 Sep;21(9):1413–27 (97 ref.) (Eng. Abstr.) (Rus)
Lantsov VP see **Gurvich AM**
Lantsova NA see **Tarasov AN**
Lantto T, Laostarinen M, Vorne M: Clinical significance of lung uptake in liver scanning. Nuklearmedizin 1986 Feb; 25(1):15–8
Lantukh VV: Klinatopatologiia perednego otdela glaza na Severe. Vestn Oftalmol 1986 May–Jun;102(3):67–9 (Rus)
Lantukh VV: Geograficheskie aspekty zabolevaemosti starcheskol kataraktom. Vestn Oftalmol 1985 Sep–Oct; 101(5):63–5 (Eng. Abstr.) (Rus)
Lantz B see **Henriksson P**
Lantz BM see **Walter JP**
Lantz GC, Cantwell HD: Intermittent open-mouth lower jaw locking in five dogs. J Am Vet Med Assoc 1986 Jun 15; 188(12):1403–5
Lantz I, Terenius L: High enkephalyl peptide degradation, due to angiotensin-converting enzyme-like activity in human CSF. FEBS Lett 1985 Nov 25;193(1):31–4

Lantz JE: Integrating reflective and task-oriented techniques in family treatment. Child Welfare 1986 May-Jun; 65(3):261-70

Lantz JM, Meyers GD: Critical thinking through writing: using personification to teach pharmacodynamics. J Nurs Educ 1986 Feb;25(2):64-6

Lantz L see **Norgren L**

Lantz RC, Birch K, Hinton DE, Burrell R: Morphometric changes of the lung induced by inhaled bacterial endotoxin. Exp Mol Pathol 1985 Dec;43(3):305-20

Lantz RC, Hinton DE: Development of alterations in hamster distal lung following exposure to fly ash from fluidized bed coal combustion: a morphometric study. Toxicol Appl Pharmacol 1986 Jan;82(1):132-9

Lanucara I see **Luglio PF**

Lányi A, Kaszba J, Matusovič G: Angiografia hemangiómov v oblasti obličaja. Cesk Radiol 1986 Feb;40(1):11-5 (Eng. Abstr.) (Slo)

Lányi A see **Srseň S**

Lányi B see **Szentmihályi A**

Lanyi JK: Halorhodopsin: a light-driven chloride ion pump. Annu Rev Biophys Biophys Chem 1986;15:11-28 (79 ref.)

Lanyi JK see **Arlki M**

Lanyi JK see **Kes-Dror S**

Lanyi JK see **Schobert B**

Lanyi JK see **Vodyanoy I**

Lanyi JK see **Vodyanoy V**

Lanyon LE, Rubin CT, Baust G: Modulation of bone loss during calcium insufficiency by controlled dynamic loading. Calcif Tissue Int 1986 Apr;38(4):209-16

Lanyon LE see **Rubin CT**

Lanyon RI: Theory and treatment in child molestation. J Consult Clin Psychol 1986 Apr;54(2):176-82

Lanz E, Däubler F, Elsaner D, Brod KH, Theiss D: Der Einfluss der spinalen Liquordynamik auf die subarachnoidale Ausbreitung rückenmarksnah applizierter Substanzen. Reg Anaesth 1986 Jan;9(1):4-8 (Eng. Abstr.) (Ger)

Lanz E see **Kehrberger E**

Lanz E see **Konietzke D**

Lanz R, Peskar BA, Brune K: The effects of acidic and nonacidic pyrazoles on arachidonic acid metabolism in mouse peritoneal macrophages. Agents Actions [Suppl] 1986;19:125-35

Lanz R: Der Massenunfall. Z Unfallchir Versicherungsmed Berufskr 1985;78(3):141-4 (Ger)

Lanz R see **Brune K**

Lanz R see **Szelenyi I**

Lanz U, Keller HP: Die Schleifverletzung: Kombinierte Verbrennungsverletzung der Hand. Handchir Mikrochir Plast Chir 1985 Nov;17(6):348-50 (Eng. Abstr.) (Ger)

Lanz U see **Bruch HP**

Lanz U see **Schmidt HM**

Lanza A, Fedele M, Olivero F, Re A, D'Addato F, Pera G, Zago P, Oliaro A: Rettocolite ulcero-emorragica e gravidanza. Minerva Ginecol 1985 Jul-Aug;37(7-8):359-66 (Eng. Abstr.) (Ita)

Lanza A, Fedele M, Olivero F, Pera A, Zago P, Re A, D'Addato F, Oliaro A: Morbo di Crohn e gravidanza. Minerva Ginecol 1985 Jul-Aug;37(7-8):349-57 (Eng. Abstr.) (Ita)

Lanza A see **Fedele M**

Lanza E, Butrum RR: A critical review of food fiber analysis and data. J Am Diet Assoc 1986 Jun;86(6):732-43

Lanza E see **Clambellotti E**

Lanza E see **Favalli L**

Lanza E see **Greenwald P**

Lanza E see **Rozza Dionigi A**

Lanza E see **Villani F**

Lanza F, Castoldi GL: Automated flow cytochemistry in measuring chronic lymphocytic leukemia- and healthy adult-cells. Biut 1986 Jul;53(1):59-60

Lanza F, Panagides J, Salom IL: Etodolac compared with aspirin: an endoscopic study of the gastrointestinal tracts of normal volunteers. J Rheumatol 1986 Apr;13(2):299-303

Lanza F, Scapoli GL, Spanedda R, Franzé D, Castoldi GL: Automated assessment of lymphoid cells in chronic lymphocytic leukemia: correlation with prognostic features. Haematologica (Pavia) 1985 May-Jun; 70(3):212-20

Lanza F, Cazenave JP: Studies of alpha 2-adrenergic receptors of intact and functional washed human platelets by binding of 3H-dihydroergocryptine and 3H-yohimbine—correlation of 3H-yohimbine binding with the potentiation by adrenaline of ADP-induced aggregation. Thromb Haemost 1985 Aug 30;54(2):402-8

Lanza F, Castoldi GL: Comparative results of the mitogenic effects of polyclonal B-cell activators in different stages of chronic lymphocytic leukemia. Haematologica (Pavia) 1985 Sep-Oct;70(5):379-85

Lanza F: Sudan black B and peroxidase positivity in cultured lymphoid cells from patients with B-type chronic lymphocytic leukemia [letter] Haematologica (Pavia) 1985 Sep-Oct;70(5):458-9

Lanza FL: A double-blind study of prophylactic effect of misoprostol on lesions of gastric and duodenal mucosa induced by oral administration of tolmetin in healthy subjects. Dig Dis Sci 1986 Feb;31(2 Suppl):131S-136S

Lanza FL, Smith V, Pago-Castell JA, Castell DO: Effectiveness of foaming antacid in relieving induced heartburn. South Med J 1986 Mar;79(3):327-30

Lanza FL, Royer GL, Nelson RS, Rack MF, Seckman CE, Schwartz JH: Effect of acetaminophen on human gastric mucosal injury caused by ibuprofen. Gut 1986 Apr; 27(4):440-3

Lanza FL, Royer GL, Nelson RS, Seckman CE, Schwartz JH, Rack MF, Gernaat CM: Effects of flurbiprofen and aspirin on the gastric and duodenal mucosa. An endoscopic comparison. Am J Med 1986 Mar 24;80(3A):31-5

Lanza G see **Mazzari M**

Lanza G Jr, Altavilla G, Cavazzini L, Negrini R: Colonic mucosa adjacent to adenomas and hyperplastic polyps—a morphological and histochemical study. Histopathology 1985 Aug;9(8):857-73

Lanza GA, Lacente M, Rebuzzi AG, Coppola E, Mazzari M, Spagnolo A: L'elettrocardiogramma dinamico nel prolasso della mitrale. Cardiologia 1985 Aug;30(8):571-6 (Eng. Abstr.) (Ita)

Lanza GA see **Mongiardo R**

Lanza LA see **Grimm EA**

Lanza LL see **Lanes SF**

Lanza M see **Scolozzi R**

Lanza MM see **Galezowski MF**

Lanza P, Falvo F, Spasari A, Lanza T: Renal pelvis reconstruction with a free peritoneal patch. Eur Urol 1985; 11(4):260-2

Lanza RC see **Fahey FH**

Lanza RP see **Wicomb WN**

Lanza T see **Boeri E**

Lanza T see **Lanza P**

Lanza U: The contribution of acupuncture to clinical psychotherapy by means of biofeedback (EMG-BFB) training. Acupunct Electrother Res 1986;11(1):53-7

Lanza V, Mercadante S, Latteri S, Latteri MT, Belfanca L: La réponse neuro-endocrinienne à l'anesthésie par isoflurane. Ann Fr Anesth Reanim 1986;5(2):120-3 (Eng. Abstr.) (Fre)

Lanza V, Mercadante S: Isoflurane and the oxyhemoglobin dissociation curve in humans [letter] Anesthesiology 1986 Mar;64(3):413-5

Lanza-Jacoby S: Effect of continuous and discontinuous intravenous or intragastric total parenteral nutrition in rats on serum lipids, liver lipids and liver lipogenic rates. J Nutr 1986 May;116(5):733-41

Lanzafame RJ, Hinshaw JR, Pennino R: Cost-effective retractors for laser surgery. AORN J 1986 Jun;43(6):1218-9

Lanzafame RJ, Rogers DW, Naim JO, Herrera HR, DeFranco C, Hinshaw JR: The effect of CO2 laser excision on local tumor recurrence. Lasers Surg Med 1986;6(2):103-5

Lanzafame RJ, Blackman JR, Rogers DW, Naim JO, Pennino RP, Hinshaw JR: Hematoporphyrin derivative fluorescence: photographic techniques for the localization of malignant tissue. Lasers Surg Med 1986;6(3):328-35

Lanzafame RJ, Pennino R, Herrera HP, Hinshaw JR: Inexpensive retractors for laser operations. Surg Gynecol Obstet 1985 Oct;161(4):392-3

Lanzafame RJ see **Naim JO**

Lanzafame RJ see **Rogers DW**

Lanzafame RJ see **Weiss PE**

Lanzafame S, Puzzo L, Bartolosi G: Localizzazione dell'antigene carcino-embrionale (CEA) nel carcinoma della mammella con metodo immunoistochimico: valutazioni morfo-funzionali e applicazioni diagnostiche. Pathologica 1985 Jul-Aug;77(1050):373-84 (Eng. Abstr.) (Ita)

Lanzani A see **Brambati B**

Lanzara V, Magri E, Grazi E: An ADPase from sarcoplasmic reticulum of rabbit muscle cleaves ADP bound to F-actin. Int J Biochem 1986;18(2):179-82

Lanzarini P see **Filice G**

Lanzarini P see **Gamoletti R**

Lanzarone F see **Filippazzo MG**

Lanzarone F see **Simonetti RG**

Lanzavecchia A, Bove S: Specific B lymphocytes efficiently pick up, process and present antigen to T cells. Behring Inst Mitt 1985 Aug;(77):82-7

Lanzavecchia A: Is the T-cell receptor involved in T-cell killing? Nature 1986 Feb 27-Mar 5;319(6056):778-80

Lanzavecchia A see **Sinigaglia F**

Lanzavecchia G, de Eguileor M, Valvassori R: Superelongation in helical muscles of leeches. J Muscle Res Cell Motil 1985 Oct;6(5):569-84

Lanzer D see **Foley P**

Lanzer G, Tilz GP: Die therapeutische Blutkomponenten-separation in der klinischen Notfallmedizin. Wien Med Wochenschr 1986 Mar 31; 136(5-6):134-7 (Eng. Abstr.) (Ger)

Lanzer P, Garrett J, Lipton MJ, Gould R, Sievers R, O'Connell W, Botvinick E, Higgins CB: Quantitation of regional myocardial function by cine computed tomography: pharmacologic changes in wall thickness. J Am Coll Cardiol 1986 Sep;8(3):682-92

Lanzer P, Dean PB, Lipton MJ, Sievers R, Botvinick E, Higgins CB: Effects of intravenous administration of a new nonionic dimeric contrast medium on the coronary circulation. Comparison with monomeric ionic and nonionic media. Invest Radiol 1985 Oct;20(7):746-50

Lanzer P see **Garrett JS**

Lanzer P see **Higgins CB**

Lanzer PA, Botvinick EH, Higgins CB: Darstellung des Herzens mittels magnetischer Kernspinresonanz. Teil I: Tomographie. Z Kardiol 1985 Aug;74(8):423-34 (Eng. Abstr.) (Ger)

Lanzetta JT, Orr SP: Excitatory strength of expressive faces: effects of happy and fear expressions and context on the extinction of a conditioned fear response. J Pers Soc Psychol 1986 Jan;50(1):190-4

Lanzetti N see **Esposito R**

Lanzi G, Grandi AM, Gamba G, Balottin U, Barzizza F, Longoni P, Fazzi E, Venco A: Migraine, mitral valve prolapse and platelet function in the pediatric age group. Headache 1986 Mar;26(3):142-5

Lanzi G, Balottin U, Borgatti R, De Agostini G, Pezzotta S, Spanu G: Late post-traumatic headache in pediatric age. Cephalalgia 1985 Dec;5(4):211-5

Lanzieri CF, Sacher M, Selodnik P, Som PM: Differentiation of large suprasellar masses by evaluation of the superior margin. J Comput Tomogr 1986 Jul;10(3):215-20

Lanzieri CF, Selodnik P, Sacher M, Hermann G: Computed tomography of solitary spinal osteochondromas. J Comput Assist Tomogr 1985 Nov-Dec;9(6):1042-4

Lanzieri CF, Sacher M, Selodnik P, Som PM: The "third pedicle" sign in oblique lumbar puncture [letter]AJNR 1985 Sep-Oct;6(5):843-4

Lanzieri CF, Som PM, Sacher M, Selodnik P, Moore F: The postcraniectomy site: CT appearance. Radiology 1986 Apr; 159(1):165-70

Lanzieri CF see **Cohen BA**

Lanzieri CF see **Hermann G**

Lanzieri CF see **Hyman AD**

Lanzieri CF see **Sacher M**

Lanzieri CF see **Som PM**

Lanzilli A see **Contaldo F**

Lanzillo JJ, Stevens J, Dasarathy Y, Yotsumoto H, Fanburg BL: Angiotensin-converting enzyme from human tissues. Physicochemical, catalytic, and immunological properties. J Biol Chem 1985 Dec 5;260(28):14938-44

Lanzillo JJ, Dasarathy Y, Stevens J, Fanburg BL: Conversion of angiotensin-1 to angiotensin-2 by a latent endothelial cell peptidyl dipeptidase that is not angiotensin-converting enzyme. Biochem Biophys Res Commun 1986 Jan 29; 134(2):770-6

Lanzkowsky P: Problems in diagnosis of iron deficiency anemia. Pediatr Ann 1985 Sep;14(9):618, 622-3, 627 passim (48 ref.)

Lanzkowsky P see **Stamberg J**

Lanzón la Cruz C see **Casi Casanellas A**

Lanzone A see **Caruso A**

Lanzoni L see **Brambilla S**

Lanzotti V see **Locker GY**

Lanzotti V see **Shevrin DH**

Lanzrath MA see **Franck H**

Lanzrein C see **Hajto T**

Lao I see **Czajkowska T**

Lao PN see **Fink AI**

Lao TT, Loong EP, Yeung SS: Any place for antenatal diagnosis in the third trimester of pregnancy? Clin Exp Obstet Gynecol 1985;12(3-4):51-2

Lao TT see **So AP**

Lao ZG, Zhu JK, Yu GZ: [Electrophysiological observations of interfascicular nerve homografts in rats] Chung Hua Wai Ko Tsa Chih 1985 Nov;23(11):672-5, 703 (Eng. Abstr.) (Chi)

Lao ZG see **Tang HY**

Laogun AA: Dielectric properties of mammalian breast milk at radiofrequencies. Phys Med Biol 1986 May;31(5):555-61

Laohapand T see **Parichatikanond P**

Laohaviraait L: Milk and health. J Med Assoc Thai 1985 Jun;68(6):326-9

Laolde BM see **McConnell DJ**

Laor A see **Cohen L**

Laorakpongse T see **Burke DS**

Laorden ML, Puig MM, Miralles FS, Fuentes T, López F: Changes of plasma beta-endorphin like immunoreactivity induced by aging. Rev Esp Fisiol 1985 Sep;41(3):357-8

Laorden ML, Hernandez J, Ribeiro JA: The effects of adenosine, ATP and ADP on ventricular automaticity induced by a local injury in the isolated right ventricle of the rat. Arch Int Pharmacodyn Ther 1986 Feb; 279(2):258-67

Laorpongse T see **Burke DS**

Laosombat V see **Chanvitan P**

Laosar M see **Brito NI**

Laosiri D see **Friedman AL**

Laoulti M see **Reizine D**

Laousudi S see **Menkis CJ**

Lap V see **Ivanov II**

Lapa VV, Bukalov EE, Lemeshchenko NA: Issledovanie faktorov, opredeliaiushchikh geotsentricheskil sposob orientatsii letchika. Kosm Biol Aviakosm Med 1985 Jul-Aug;19(4):19-23 (Eng. Abstr.) (Rus)

Lapadula DM, Irwin RD, Suwita E, Abou-Donia MB: Cross-linking of neurofilament proteins of rat spinal cord in vivo after administration of 2,5-hexanedione. J Neurochem 1986 Jun;46(6):1843-50

Lapadula DM, Patton SE, Campbell GA, Abou-Donia MB: Characterization of delayed neurotoxicity in the mouse following chronic oral administration of tri-o-cresyl phosphate. Toxicol Appl Pharmacol 1985 Jun 15; 79(1):83-90

Lapadula DM see **Abou-Donia MB**

Lapadula DM see **Patton SE**

Lapadula DM see **Suwita E**

Lapaev EV, Tarasenko GI, Petlenko IA: Slukhovaia i

ventiliatsionnaia funktsiia srednego ukha pri izmenenii atmosfernogo davleniia. Vestn Otorinolaringol 1986 May–Jun;(3):47–51 (Eng. Abstr.) (Rus)

Lapaev EV, Vorob'ev OA: Opredelenie vestibuliarnoi asimmtrii primenitel'no k zadacham vrachebno–letnoi ekspertizy. Voen Med Zh 1985 Aug;(8):53–6 (Rus)

Lapaev EV, Bednenko VS: Vliianie kumuliativnogo vozdeistviia uskorenii Koriolisa na koronarnuiu gemodinamiku. Kosm Biol Aviakosm Med 1985 Sep–Oct; 19(5):64–8 (Eng. Abstr.) (Rus)

Lapaev EV, Vorob'ev OA: Ob illiuziiakh prostranstvennogo polozheniia vestibuliarnogo geneza v aviatsionnom polete. Kosm Biol Aviakosm Med 1985 Nov–Dec;19(6):11–5 (Eng. Abstr.) (Rus)

Lapaeva IA, Rebentish BA, Mebel' SM, Kalinin VN, Vavilova EIu: Ogranichenie razmnozheniia fagov mikrobami roda Bordetella. Zh Mikrobiol Epidemiol Immunobiol 1985 Dec; (12):35–8 (Eng. Abstr.) (Rus)

Lapaeva IA see **Gurueva AA**
Lapaeva IA see **Mebel S**
Lapaeva IA see **Sanin AV**
Lapalus F see **Benita G**
Lapalus F see **Lapalus P**
Lapalus F see **Lemoigne F**

Lapalus P, Moulin G, Bayer V, Fredj–Reygrobellet D, Elena PP: Effects of a new anti–allergic agent: the magnesium salt of N–acetyl–aspartyl–glutamic acid on experimental allergic inflammation of the rabbit eye. Curr Eye Res 1986 Jul;5(7):517–22

Lapalus P, Bayer V, Lapalus F: Effets du chromocarbe diéthylamine et de la prednisolone sur l'uvéite expérimentale à l'essence de girofle chez le lapin. J Fr Ophtalmol 1986;9(2):123–6 (Eng. Abstr.) (Fre)

Lapalus P, Moulin G, Fredj D: La cinétique des médicaments en ophtalmologie. Bull Soc Ophtalmol Fr 1985 Nov;Spec No:31–48 (Fre)

Lapalus P see **Dellamonica P**
Lapalus P see **Garraffo R**
Lapalus P see **Hsi BL**
Lapanje S see **Zerovnik E**
Lapanowski–Netzel K see **Kuo TH**
Laparra J see **Gendre PM**

Lapasset M, De Geeter B, Renaud R: Echographie quantitative du coeur foetal. Arch Mal Coeur 1986 May; 79(5):627–31 (Eng. Abstr.) (Fre)

Lapaza J see **Pérez Trallero E**
Lapchak P see **Kunos G**
Lapchenko LN see **Zharov VN**

Lapchenko SN, Dormakov VV, Potapov AI: Opyt plastiki obshirnykh orofaringoézofagostom pektoral'nym kozhno–myshechnym loskutom. Vestn Otorinolaringol 1985 Jul–Aug;(4):53–6 (Eng. Abstr.) (Rus)

Lapchenko SN, Chesnokov AA: Rekonstruktsiia gortani pri obshirnykh ee povrezhdeniiakh. Voen Med Zh 1986 Jan; (1):32–5 (Rus)

Lapchenko SN see **Gorbunov VA**
Lapchenko SN see **Zabirov RA**
Lapchinskaia II see **Belitskaia GA**
Lapchinskiĭ VA see **Tatochenko KV**

Lapeer GL, Shanks GL: Mucolipidosis type III (pseudo–Hurler polydystrophy): conservative treatment of myofascial pain dysfunction syndrome with the sterling silver splint. Oral Surg Oral Med Oral Pathol 1986 May; 61(5):448–52

Lapeer GL: The use of marsupialization in resolving a dentigerous cystic lesion. A case presentation. Can Dent Assoc J 1985 Aug;51(8):569–70

Lapeer GL, Fransman SL, Stewart GI: Gardner's syndrome. Diagnosis in a geriatric patient and dental implications. Can Dent Assoc J 1986 Mar;52(3):225–7

Lapeer GL see **Biedermann HJ**
Lapena C see **Castillo J**
Lapena C see **Villalonga A**
Lapeña L see **Valls V**

Lapena S, Blanco A, Solís P, Linares P, Gómez S, Hernanz Sanz JL: Factores de riesgo en la evolución de la hemosiderosis pulmonar idiopática. An Esp Pediatr 1985 Jul;23(1):5–11 (Eng. Abstr.) (Spa)

Lapena Bayó C see **García Guasch MR**

Lapeña Villarroya G, Olmos García R, Gómez López A, González Selma L, Ruiz Gómez A: Valor diagnóstico de las determinaciones de IgE total y específica en la hidatidosis hepática. Rev Esp Enferm Apar Dig 1986 Jul; 70(1):33–6 (Eng. Abstr.) (Spa)

Lapeña Villarroyo G see **Ostolaza Vázquez JM**
Lapenko NT see **Sobolev VI**

Lapenko TK: Cytoarchitectonic and quantitative characteristics of cell groups of layer IV of the rat cerebral cortex in the region of representation of vibrissae. Neurosci Behav Physiol 1985 Jul–Aug;15(4):325–9

Lapenko TK see **Sukhov AG**
Lapenna D see **Ceccarullo F**
LaPenna WF see **Stein PD**

Laperche Y, Bulle F, Ainouz T, Chobert MN, Aggerbeck M, Hanoune J, Guellaën G: Molecular cloning and nucleotide sequence of rat kidney gamma–glutamyl transpeptidase cDNA. Proc Natl Acad Sci USA 1986 Feb;83(4):937–41

Laperrière A see **Robin J**

Laperrière J, Filion R, Houde M, Chorghi A: Renal cell carcinoma presenting as multilocular cystic mass. Urology 1986 Aug;28(2):155–8

Lapertosa G, Baracchini P, Fulcheri E, Tanzi R: Patterns of mucous secretion in normal and pathological conditions of the endocervix. Eur J Gynaecol Oncol 1986;7(2):113–9

Lapertosa G, Baracchini P, Fulcheri E, Tanzi R: O–acetylated sialic acid variants in intestinal glandular metaplasia of the urinary tract. Histopathology 1986 Jul;10(7):707–12

Lapertosa G, Baracchini P, Fulcheri E, Tanzi R: Il concetto di sequenza adenoma–carcinoma nel colon retto: studio istochimico ed immunoistochimico. Pathologica 1985 Mar–Apr;77(1048):133–44 (Eng. Abstr.) (Ita)

Lapertosa G, Baracchini P, Fulcheri E, Tanzi R: O–acylated sialic acid variants in mucinous tumours of the ovary. Virchows Arch [A] 1986;408(4):395–402

Lapertosa G see **Giacchero A**
Lapertosa G see **Giampalmo A**
Lapes M see **Bouček J**

Lapetina EG, Reep B, Read NG, Moncada S: Adhesion of human platelets to collagen in the presence of prostacyclin, indomethacin and compound BW 755C. Thromb Res 1986 Feb 1;41(3):325–35

Lapetina EG, Reep B, Watson SP: Ionophore A23187 stimulates phosphorylation of the 40,000 dalton protein in human platelets without phospholipase C activation. Life Sci 1986 Aug 25;39(8):751–9

Lapetina EG, Reep B, Chang KJ: Treatment of human platelets with trypsin, thrombin, or collagen inhibits the pertussis toxin–induced ADP–ribosylation of a 41–kDa protein. Proc Natl Acad Sci USA 1986 Aug;83(16):5880–3

Lapetina EG, Watson SP: Relative importance of diacylglycerol, phosphatidate, lysophosphatidate, inositol trisphosphate and arachidonate metabolism in platelet receptor signalling. Nouv Rev Fr Hematol 1985; 27(4):235–8

Lapetina EG: Incorporation of synthetic 1,2–diacylglycerol into platelet phosphatidylinositol is increased by cyclic AMP. FEBS Lett 1986 Jan 20;195(1–2):111–4

Lapetina EG, Watson SP, Sloss W: Prostaglandin endoperoxide analogues stimulate formation of 1,2–diacylglycerol and myo–inositol 1,4,5–triphosphate in human platelets. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:115–7

Lapetina EG see **DeGeorge JJ**
Lapetina EG see **May WS**
Lapetina EG see **Molina y Vedia LM**
Lapetina EG see **Proia AD**
Lapetina EG see **Ruggiero M**
Lapetina EG see **Watson SP**

Lapetina F, Romano A, Teza F, Piantoni G: Microsomia emifacciale. Descrizione di un caso con rare anomalie viscerali multiple associate. Pediatr Med Chir 1985 May–Jun;7(3):467–70 (Eng. Abstr.) (Ita)

Lapetra Peralta J see **Guijarro Merino R**
Lapey A see **Eavey RD**
Lapeyre AC 3d see **Albin G**

Lapeyre B, Amalric F, Ghaffari SH, Rao SV, Dumbar TS, Olson MO: Protein and cDNA sequence of a glycine–rich, dimethylarginine–containing region located near the carboxyl–terminal end of nucleolin (C23 and 100 kDa). J Biol Chem 1986 Jul 15;261(20):9167–73

Lapeyre B, Amalric F: A powerful method for the preparation of cDNA libraries: isolation of cDNA encoding a 100–kDal nucleolar protein. Gene 1985;37(1–3):215–20

Lapeyrie H see **Dubois A**

Lapeza CR Jr, Patterson DG Jr, Liddle JA: Automated apparatus for the extraction and enrichment of 2,3,7,8–tetrachlorodibenzo–p–dioxin in human adipose tissue. Anal Chem 1986 Apr;58(4):713–6

Lapeza CR Jr see **Patterson DG**

Lapham C, John PA, Tomar RH: The mechanism of enhancement of natural killer cell activity by soluble streptococcal products. Clin Immunol Immunopathol 1986 Aug;40(2):335–46

Lapi E see **Alfieri G**
Lapi E see **Gissi I**
Lapicque F see **Monot C**
Lapicque F see **Netter P**
Lapicque F see **Royer RJ**

Lapidot A: Construction of a neo–valve for nasal insufficiency. Rhinology 1985 Dec;23(4):333–4

Lapidot A: On informed medical reporting: endoscopic sinus surgery [letter] Arch Otolaryngol Head Neck Surg 1986 Apr;112(4):455–6

Lapidot A see **Kahana ZE**
Lapidot A see **Kalderon B**
Lapidot J see **Fry M**
Lapidot M see **Gershoni JM**
Lapidot Z see **Ginsburg H**
Lapidot Z see **Holoshitz J**
Lapidus AM see **Sánchez RA**

Lapidus L, Lindstedt G, Lundberg PA, Bengtsson C, Gredmark T: Concentrations of sex–hormone binding globulin and corticosteroid binding globulin in serum in relation to cardiovascular risk factors and to 12–year incidence of cardiovascular disease and overall mortality in postmenopausal women. Clin Chem 1986 Jan;32(1 Pt 1):146–52

Lapidus L, Bengtsson C, Blohmé G, Lindquist O, Nyström E: Blood glucose, glucose tolerance and manifest diabetes in relation to cardiovascular disease and death in women. A 12–year follow–up of participants in the population study of women in Gothenburg, Sweden. Acta Med Scand 1985; 218(5):455–62

Lapidus L, Bengtsson C: Socioeconomic factors and physical activity in relation to cardiovascular disease and death. A 12 year follow up of participants in a population study of women in Gothenburg, Sweden. Br Heart J 1986 Mar; 55(3):295–301

Lapidus L: Ischaemic heart disease, stroke and total mortality in women—results from a prospective population study in Gothenburg, Sweden. Acta Med Scand [Suppl] 1985; 705:1–42

Lapidus EIa, Bleikher GA, Makarova NI, Basmanova EV: Opyt ispol'zovaniia izluchenija gelii–neonovogo lazera pri nekotorykh stomatologicheskikh zabolevaniiakh u detei. Stomatologiia (Mosk) 1986 Jul–Aug;65(4):72–4 (Eng. Abstr.) (Rus)

Lapiedra JO see **Bernal JM**

Lapiedra OJ, Bernal JM, Ninot S, Gonzalez I, Pastor E, Miralles PJ: Open heart surgery for thrombosis of a prosthetic mitral valve during pregnancy. Fetal hydrocephalus. J Cardiovasc Surg (Torino) 1986 Mar–Apr; 27(2):217–20

Lapière C see **Piérard GE**
Lapière CL see **Van Caeseele P**
Lapiere CM see **Chantraine A**
Lapière CM see **de la Brassinne M**
Lapiere CM see **Delvoye P**
Lapiere CM see **Foldart JM**
Lapière CM see **Mauch C**
Lapière CM see **Mosler E**
Lapière CM see **Pierard GE**
Lapière CM see **Van Cantfort J**
Lapiere M see **Letawe J**
Lapiere M see **Pierard GE**
Laplerre CM see **Nusgens B**

Laplerre F, Arbeille P, Pourcelot L, Bahils S: Evaluation fonctionnelle des anastomoses temporo–sylviennes par débimétrie transcutanée par ultrasons. Neurochirurgie 1985; 31(5):395–9 (Eng. Abstr.) (Fre)

Lapierre F see **Legros B**
Lapierre F see **Pourcelot L**
Lapierre G see **Montplaisir J**

Lapierre J, Bougnoux ME, Dupouy–Camet J, Heyer F: Intérêt de la mépacrine dans le traitement des giardioses rebelles. Presse Med 1985 Sep 21;14(31):1667 (Fre)

Lapierre J see **Jemni L**
Lapierre JG see **Baron C**
Lapierre JG see **Beaupré A**
Lapierre JG see **Lebecque P**
Lapierre LA see **Collins T**
Lapierre LA see **Leung DY**
Lapierre LA see **Pober JS**

LaPierre LE: Persistence of fenitrothion insecticide in poplar Populus tremuloides and gray birch Betula populifolia. Bull Environ Contam Toxicol 1985 Oct;35(4):471–5

Lapierre YD: Course of clinical response to antidepressants. Prog Neuropsychopharmacol Biol Psychiatry 1985; 9(5–6):503–7

Lapierre YD see **Bakish D**
Lapierre YD see **Gélinas B**
Lapierre YD see **Hrdina PD**
Lapierre YD see **Telner JI**
Lapierre YD see **Thakar JH**
Lapik VI see **Zol'nikov SM**
Lapikov GM see **Mar'yanovich AT**

Lapilli A, Alonzo U, Zendron R, Piccinni L: Metodiche alternative nel trattamento dell'ulcera varicosa e risultati. Minerva Cardioangiol 1986 Apr;34(4):251–4 (Eng. Abstr.) (Ita)

Lapin A, Zyman H, Gabl F, Kopen H, Zargornik J: Monitoring of urinary proteins by SDS electrophoresis in kidney transplant patients. J Clin Chem Clin Biochem 1986 Apr;24(4):221–5

Lapin A, Ogunyemi EO, Zyman H, Gabl F, Zargornik J: A simple routine method for SDS–electrophoresis of urinary proteins in kidney transplant patients. J Clin Chem Clin Biochem 1985 Nov;23(11):777–80

Lapin A see **Graul MC**

Lapin BA, Chalisa VG: Soderzhanie i razvedenie obez'lan v pitomnikakh i zakaznikakh Instituta éksperimental'noi patologii i terapii AMN SSSR. Vestn Akad Med Nauk SSSR 1986;(3):4–6 (Eng. Abstr.) (Rus)

Lapin BA: Virustumoren bei Affen. Arch Geschwulstforsch 1986;56(2):99–106 (14 ref.) (Eng. Abstr.) (Ger)

Lapin BA see **Denner J**
Lapin BA see **Markova TP**
Lapin BA see **Nakhimov EI**
Lapin BA see **Shevtsova ZV**
Lapin BA see **Voevodin AF**
Lapin DM see **Dorufeet BS**
Lapin G see **Gibbons RD**

Lapin IP, Prakhie IB, Kiseleva IP: Antagonism of seizures induced by the administration of the endogenous convulsant quinolinic acid into rat brain ventricles. J Neural Transm 1986;65(3–4):177–85

Lapin IP: Razlichiia i skhodstvo vo vzaimodeistviia fenibuta, baklofena i diazepam s fenilétilaminom. Farmakol Toksikol 1985 Jul–Aug;48(4):50–4 (Eng. Abstr.) (Rus)

Lapin IP: Endogenous antagonists of quinolinic acid and kynurenine as links of the defensive mechanism in epilepsy. Acta Neurol (Napoli) 1985 Jun–Aug;7(3–4):203–6

Lapin IP, Ryzhov IV: Sinergizm pikrotoksina s éndogennymi konvul'santami kinureninom i khinolinovoi kislotoy i antagoznizm s ikh antagonistami. Farmakol Toksikol 1985 Nov–Dec;48(6):13–7 (Eng. Abstr.) (Rus)
Lapin IP see **Ryzhov IV**
Lapin R, Elliott M, Juri H: The use of an integral tissue expander for primary breast reconstruction. Aesthetic Plast Surg 1985;9(3):221–6
Lapin SA see **Colletti PM**
Lapin SA see **Radin DR**
Lapin VA: Imitatsionnaia otsenka mekhanizma peredachi vozbuditelia zoonozonogo kozhnogo leishmanioza. Med Parazitol (Mosk) 1986 Mar–Apr;(2):55–60 (Eng. Abstr.) (Rus)
Lapin VV see **Shugarov NA**
Lapina IA: Znachenie sverkhmedlennoi aktivnosti struktur mozga dlia stabilizatsii éngramm i éffektov delstviia nelrotropnykh veshchestv. Vestn Akad Med Nauk SSSR 1985;(9):38–40 (Eng. Abstr.) (Rus)
Lapina IA see **Borodkin IuS**
Lapina SP see **Shamis Ala**
Lapina TF, Galdamovich SIa, Pak TP: Ranniaia diagnostika arbovirusnykh infektsii reaktsiel nepriamoi gemaggliutinatsii. Vopr Virusol 1985 Sep–Oct;30(5):620–3 (Rus)
Lapina VA see **Bagirov RM**
LaPine TR see **Coulter DM**
Laping NJ, Ramirez VD: Prolactin induces yawning and the stretch–yawning syndrome in young adult male rats. Horm Behav 1986 Mar;20(1):49–59
Lapinjoki SP, Verkkoniemi HM, Huhtikangas AE, Lehtola TJ, Lounasmaa M: An enzyme–linked immunosorbent assay for the antineoplastic agent vincristine. J Immunoassay 1986;7(1–2):113–28
Lapinjoki SP, Gynther J: Contribution of pi–electrons to the inhibition of S–adenosyl–L–methionine decarboxylase by aromatic tricyclic compounds. Biochem Int 1986 Jun; 12(6):847–53
Lapinjoki SP see **Gynther J**
Lapinleimu K see **Hovi T**
Lapinskaia NN see **Liashchenko IuN**
Lapinski JM see **Berman LJ**
Lapinsky R see **Schwartz C**
Lapinsuo M, Klipfkari J, Pättiilä H, Rokkanen P, Törmälä P, Lehtinen E: Experimental osteotomy fixed with composite resins. Arch Orthop Trauma Surg 1986; 105(4):193–6
Lapin J see **Dziewanowski K**
Lapin K: Retroperitoneal giant lymph node hyperplasia (plasmocytic type). Pathol Res Pract 1985 Aug; 180(2):209–13
Lapin K see **Fürész J**
Lapin K see **Gyapay G**
Lapin K see **Jánossy L**
Lapin K see **Jeney A**
Lapin K see **Pál K**
Lapin K see **Rajnai J**
Lapin K see **Szendrői M**
Lapin P see **Seth A**
Lapishin DN see **Chepurnova NE**
Lapka R, Cupalíková H, Rejholec V, Franc Z: Bioavailability of two oral formulations of triazolam using radioreceptor assay. Pharmazie 1986 Apr;41(4):256–7
Lapka R, Marek J, Rejholec V, Franc Z: Pharmacokinetics of oral terguride in patients with a prolactinoma. Eur J Clin Pharmacol 1986;30(3):363–5
Lapka R see **Kazdová E**
Lapkin KV, Maliarchuk VI, Kukushkin VN, Koblikov AI, Seliverstov VV: Eksperimental'noe obosnovanie prolenovogo pretsizionnogo glukhogo shva gepatikokholedokha. Khirurgiia (Mosk) 1986 Jul;(7):47–51 (Eng. Abstr.) (Rus)
Lapkin MM see **Belov AF**
Lapko AG see **Chashchin VL**
Lapko LI see **Efimov AS**
Lapko VN see **Chashchin VL**
Laplace AC see **Webb TE**
Laplace JP, Darcy–Vrillon B, Duval–Iflah Y, Rafhaud P: Proteins in the digesta of the pig: amino acid composition of endogenous, bacterial and fecal fractions. Reprod Nutr Dev 1985;25(6):1083–99
Laplace JP see **Souffrant WB**
Laplace PM see **Van Ouwenaller C**
LaPlanche A: Calculation of breast cancer probability [letter] Ann Intern Med 1986 Jan;104(1):124–5
Laplanche A see **Benhamou E**
Laplanche A see **Hill C**
Laplanche AC see **Chavy AL**
Laplane D, Carydakis C, Baulac M, Elhadi D, Chiras J: Sténoses des artères intracrâniennes 44 ans après radiothérapie crânio–faciale. Rev Neurol (Paris) 1986; 142(1):65–7 (Eng. Abstr.) (Fre)
Laplane D, Bouzer MG: Polyneuropathy during perhexiline maleate therapy. Int J Neurol 1981;15(3–4):295–300
Laplane D, Carydakis C: Les effets secondaires des traitements antiépileptiques. Etude de 197 cas. Rev Neurol (Paris) 1985;141(6–7):447–55 (Eng. Abstr.) (Fre)
Laplante E see **Dreuve SV**
LaPlante L, O'Bannon F, LeValley J: Symbiosis between educational and clinical goals. J Am Coll Health 1986 Feb; 34(4):183–4
Laplante MP see **McArdle AH**
Lapland PM, Barussias B, Beaubatie L, Maurel D: A year–long study of changes induced by castration in the plasma lipid and lipoprotein spectrum in the European badger. Atherosclerosis 1986 Jul;61(1):43–55
Lapland PM see **Beaubatie L**
Lapluye G see **Josini M**
Lapointe DS, Olson MS: alpha–Ketobutyrate metabolism in perfused rat liver: regulation of alpha–ketobutyrate decarboxylation and effects of alpha–ketobutyrate on pyruvate dehydrogenase. Arch Biochem Biophys 1985 Nov 1;242(2):417–29
Lapointe J, Duplain L, Proulx M: A single glutamyl–tRNA synthetase aminoacylates tRNAGlu and tRNAGln in Bacillus subtilis and efficiently minacylates Escherichia coli tRNAGln1 in vitro. J Bacteriol 1986 Jan;165(1):88–93
Lapointe J, Levasseur S, Kern D: Glutamyl–tRNA synthetase from Escherichia coli. Methods Enzymol 1985;113:42–9
Lapointe J see **Breton R**
Lapointe J see **Hottinger–Werlen A**
Lapointe J see **Lacoste L**
Lapointe J see **Proulx M**
Lapointe J see **Tremblay TL**
Lapointe JR, Lavallée C, Michaud A, Chicoine L, Joncas JH: In vitro comparison of ampicillin–chloramphenicol and ampicillin–cefotaxime against 284 Haemophilus isolates. Antimicrob Agents Chemother 1986 Apr;29(4):594–7
Lapointe JS, Graeb DA, Nugent RA, Robertson WD: Value of intravenous contrast enhancement in the CT evaluation of intraspinal tumors. AJR 1986 Jan;146(1):103–7
Lapointe JS see **Dalley RW**
Lapointe JS see **Reed D**
Lapointe JY, Laprade R, Cardinal J: Characterization of the apical membrane ionic permeability of the rabbit proximal convoluted tubule. Am J Physiol 1986 Feb;250(2 Pt 2):F339–47
Lapointe JY see **Schultz SG**
LaPointe LL see **Webb L**
LaPointe LL see **Wertz RT**
Lapointe M, Meltzer S, Tremblay L, Bélanger A: La mesure de la glycémie à domicile. Union Med Can 1985 Oct; 114(10):840–1 (Fre)
LaPointe MC, Chang CH, Vedeckis WV: Structure of the mouse glucocorticoid receptor: rapid analysis by size–exclusion high–performance liquid chromatography. Biochemistry 1986 Apr 22;25(8):2094–101
LaPointe MC see **Kovačšć–Milivojevic B**
Lapointe N see **Lacroix J**
Lapointe N see **Lauzon D**
Lapointe N see **Pekovic DD**
Lapointe N see **Savino W**
LaPointe N see **Shepherd FA**
LaPointe R see **Gridelli B**
Lapointe R see **Lafortune M**
Lapointe S see **McCormack M**
Lapointe Y see **Larson CP**
Lapolla A, Tessari P, Duner E, Trevisan R, Zordan V, Nosadini R, Tiengo A: Hormonal and metabolic profiles in patients with alcohol–induced, mixed hypertriglyceridemia before and after abstinence from ethanol and before and after a lipid–lowering diet. Atherosclerosis 1986 May;60(2):151–9
Lapolla A, Poli T, Valerio A, Fedele D: Glycosylated serum proteins in diabetic patients and their relation to metabolic parameters. Diabete Metab 1985 Aug;11(4):238–42
Lapolla A, Poli T, Valerio A, Fedele D: Is red cell sorbitol content a good marker of glycemic control in diabetic patients? Diabetes Res 1985 Nov;2(6):283–6
LaPolla J, Foucar E, Lashin B, Whitaker D, Anderson B: Vulvar lymphangioma circumscriptum: a rare complication of therapy for squamous cell carcinoma of the cervix. Gynecol Oncol 1985 Nov;22(3):363–6
LaPolla JP, Schlaerth JB, Gaddis O, Morrow CP: The influence of surgical staging on the evaluation and treatment of patients with cervical carcinoma. Gynecol Oncol 1986 Jun;24(2):194–206
LaPolla RJ see **Yu L**
LaPolt PS see **Matt DW**
Laponche AM see **Elsinger J**
Laponogov OA see **Romodanov AP**
Laporta D see **Graves C**
Laporta MZ, Silva ML, Scaiotsky IC, Trabulsi LR: Plasmids coding for drug resistance and localized adherence to HeLa cells in enteropathogenic Escherichia coli O55:H– and O55:H6. Infect Immun 1986 Feb;51(2):715–7
Laporte B see **Tulasne PA**
LaPorte DC, Chung T: A single gene codes for the kinase and phosphatase which regulate isocitrate dehydrogenase. J Biol Chem 1985 Dec 5;260(28):15291–7
LaPorte DC see **Koshland DE Jr**
Laporte J see **Collomb J**
Laporte JM see **Michel–Briand Y**
Laporte JM see **Uccelli V**
Laporte JP see **Cazin B**
Laporte JP see **De Granmont A**
Laporte JP see **Douzy L**
Laporte JP see **Gorin NC**
Laporte JP see **Le Blanc G**
Laporte JP see **Lemeunier MP**
Laporte JP see **Lopez M**
Laporte JP see **Philip T**
Laporte JP see **Poirot JL**
Laporte JR, Diogene E, Aragón C, Vidal X: Detección y cuantificación de reacciones adversas sobre el embrión y el feto: estudios y registros de malformaciones congénitas. Med Clin (Barc) 1986 Jan 11;86(1):31–5 (Spa)
Laporte L see **Dubois G**
Laporte M, Achten G, Gheeraert P, Lowy M, Vokaer A: Léiomyomes multiples traités par nifédipine. Association à un astrocytome. Dermatologica 1985;171(6):486–90 (Eng. Abstr.) (Fre)
Laporte P see **Segal A**
LaPorte RE, Tajima N, Akerblom HK, Berlin N, Brosseau J, Christy M, Drash AL, Fishbein H, Green A, Hamman R, et al: Geographic differences in the risk of insulin–dependent diabetes mellitus: the importance of registries. Diabetes Care 1985 Sep–Oct;8 Suppl 1:101–7
LaPorte RE, Tajima N, Dorman JS, Cruickshanks KJ, Eberhardt MS, Rabin BS, Atchison RW, Wagener DK, Becker DJ, Orchard TJ, et al: Differences between blacks and whites in the epidemiology of insulin–dependent diabetes mellitus in Allegheny County, Pennsylvania. Am J Epidemiol 1986 Apr;123(4):592–603
LaPorte RE see **Adams LL**
LaPorte RE see **Becker DJ**
LaPorte RE see **Brenes G**
LaPorte RE see **D'Antonio JA**
LaPorte RE see **Dearwater SR**
LaPorte RE see **Deutscher S**
LaPorte RE see **Dorman JS**
LaPorte RE see **Eberhardt MS**
LaPorte RE see **Orchard TJ**
LaPorte RE see **Songer TJ**
LaPorte RE see **Tajima N**
Laporte Roselló JR see **Capellà Herms D**
Laposata EA, Lange LG: Presence of nonoxidative ethanol metabolism in human organs commonly damaged by ethanol abuse. Science 1986 Jan 31;231(4737):497–9
Laposata EA see **Ishii H**
Lapotnikov IA see **Nazarov VF**
Lapotnikov IA see **Shmarov DA**
Lapotnikov VA see **Kartsev AN**
Lapotnikov VA see **Moiseev SI**
Lapoumeroulie C see **Beldjord C**
Lapp CA, O'Conner JL: Hypothalamic and pituitary enzymatic degradation of luteinizing hormone–releasing hormone during the 4–day estrous cycle of the rat. Assessment by high–performance liquid chromatography. Neuroendocrinology 1986;43(2):230–8
Lapp L see **Smith C**
Lapp P see **Otsuka H**
Lapp WS, Ghayur T, Mendes M, Seddik M, Seemayer TA: The functional and histological basis for graft–versus–host–induced immunosuppression. Immunol Rev 1985 Dec;88:107–33 (119 ref.)
Lapp WS see **Peres A**
Lapp WS see **Seddik M**
Lappalainen A see **Niku–Paavola ML**
Lappalainen A see **Nummi M**
Lappalainen R, Knuuttila M: Mg content of healthy and chronically diseased human cancellous bone in relation to age and some physical and chemical factors. Med Biol 1985; 63(3):144–8
Lappalainen R, Yli–Urpo A, Nyyssönen V: Assessment of the condition of removable dentures worn by 58 year old men. Relationship between clinical and subjective findings. Proc Finn Dent Soc 1985;81(4):204–9
Lappalainen R see **Knuuttila M**
Lappalainen R see **Syrjänen S**
Lappalainen R see **Yli–Urpo A**
Lappalainen S see **Mattila M**
Lappas DG see **Hotchkiss RS**
Lappas DG see **Latson TW**
Lappas JC see **Becker GJ**
Lappas JC see **Jackson VP**
Lappas JC see **Kreiphe DL**
Lappas JC see **Magliato DD**
Lappas JC see **Rex DK**
Lappas NT see **Goldbeum LR**
Lappas NT see **Stockham TL**
Lappe RW, Brody MJ: Hemodynamic, neural, and humoral mechanisms of aortic coarctation hypertension in the rat. J Cardiovasc Pharmacol 1986 May–Jun;8(3):656–62
Lappe RW, Dinish JL, Bex F, Michalak K, Wendt RL: Effects of atrial natriuretic factor on drinking responses to central angiotensin II. Pharmacol Biochem Behav 1986 Jun; 24(6):1573–6
Lappe RW, Webb RL, Brody MJ: Selective destruction of renal afferent versus efferent nerves in rats. Am J Physiol 1985 Nov;249(5 Pt 2):R634–7
Lappe RW, Todt JA, Wendt RL: Mechanism of action of vasoconstrictor responses to atriopeptin II in conscious SHR. Am J Physiol 1985 Dec;249(6 Pt 2):R781–6
Lappe RW, Todt JA, Wendt RL: Effects of fenoldopam on regional vascular resistance in conscious spontaneously hypertensive rats. J Pharmacol Exp Ther 1986 Jan; 236(1):187–91
Lappe RW, Todt JA, Wendt RL: Graded regional vasodilation with converting enzyme inhibitors in conscious spontaneously hypertensive rats. J Pharmacol Exp Ther 1985 Dec;235(3):651–6
Lappe RW see **Haskins JT**
Lappe RW see **LeNoble LM**

Lappe RW see **Smits JF**
Lappenbusch WL see **Cothern CR**
Lappi DA see **Lorenzetti R**
Lappin D, Hamilton AD, Morrison L, Aref M, Whaley K: Synthesis of complement components (C3, C2, B and C1-inhibitor) and lysozyme by human monocytes and macrophages. J Clin Lab Immunol 1986 Jul;20(3):101-5
Lappin MR see **Bjorling DE**
Lappin TR, Elder GE, McKibbin SH, McNamee PT, McGeown MG, Bridges JM: The effect of transferrin saturation on the estimation of erythropoietin by the mouse spleen cell microassay. Exp Hematol 1985 Nov; 13(10):1007-13
Lappin TR, Elder GE, Madden M, Bridges JM: Separation of erythropoietic stimulators in severe anaemia using high performance gel permeation chromatography. Scand J Clin Lab Invest 1985 Dec;45(8):753-8
Lappin TR see **Elder GE**
Lappin TR see **Halliday HL**
Lappin TR see **Mayne EE**
Lappin TR see **Shannon JS**
Lappin-Scott HM, Rogers ME, Adlard MW, Holt G, Noble WC: High-performance liquid chromatographic identification of beta-lactam antibiotics produced by dermatophytes. J Appl Bacteriol 1985 Nov;59(5):437-41
Laprade CA see **Allman RM**
Laprade MH see **Dieck GS**
Laprade R see **Lapointe JY**
Lapras C, Patet JD, Lapras C Jr, Mottolese C: Cerebellar astrocytomas in childhood. Childs Nerv Syst 1986;2(2):55-9
Lapras C see **Bady B**
Lapras C see **Bret P**
Lapras C see **Deruty R**
Lapras C Jr see **Lapras C**
Lapras V, Pelle-Francos D, Maillet PJ, Pinet A: Apport de l'échographie dans la pathologie des bourses. A propos de 137 examens. J Radiol 1986 Feb;67(2):127-33 (Eng. Abstr.) (Fre)
Lapresa V see **Oreto G**
Lapresle C, Puindar V, Porchon-Bertolotto C, Joukoff E, Turk V: Structural differences between rabbit cathepsin E and cathepsin D. Biol Chem Hoppe Seyler 1986 Jun; 367(6):523-6
Lapresle C see **Charmot G**
Lapresle J: Etude post mortem du cas I de la famille originale de Roussy et Melle L'evy. J Neurol Sci 1986 Jul; 74(2-3):223-30 (Eng. Abstr.) (Fre)
Lapresle J, Lasjaunias P: Cranial nerve ischaemic arterial syndromes. A review. Brain 1986 Feb;109 (Pt 1):207-16
Lapresle J: Palatal myoclonus. Adv Neurol 1986;43:265-73
Lapresle J see **Claude-Lacroix C**
Lapresle P see **Roy-Camille R**
Laprevote-Heully MC see **Larcan A**
Laprevote-Heully MC see **Zannad F**
Lapsha VI see **Itina LV**
Lapshin VF: Primenenie Kholesola v terapii khronicheskikh zabolevanil gepatobiliarnoĭ sistemy u detel. Pediatriia 1986 Apr;(4):61-3 (Rus)
Lapshin VN, Biderman FM, Kirilluk IG: Punktsionnaia trakheostomiia na dogospital'nom étape. Vestn Khir 1985 Dec;135(12):118-9 (Eng. Abstr.) (Rus)
Lapshina GM see **Tashmatova AIu**
Lapshina IM see **Surovikina MO**
Lapshina IM see **Surovikina MS**
Lapshina LA see **Maiaia LT**
Lapshina NA see **Voloshin VG**
Lapshina NV see **Poliakov VP**
Lapshinov IuP see **Kondakov EN**
Lapshinov IuP see **Zotov IuV**
Lapshova VA see **Biriukov IuV**
Lapsien B see **Purrmann J**
Lapsley H see **Goldstein G**
Lapsley H see **Hall W**
Lapter V see **Cečuk L**
Laptev AN: Taktika lecheniia bol'nykh so spontannym pnevmotoraksom. Probl Tuberk 1985;(6):49-51 (Eng. Abstr.) (Rus)
Laptev AN see **Korovkin VS**
Laptev AV see **Chestkov VV**
Laptev BI see **Afanas'ev SA**
Laptev ID see **Arabidze GG**
Laptev PI see **Sokolov AM**
Laptev PI see **Vorob'ev IuI**
Laptev VV, Pivazian GA: Immunologicheskie aspekty ostrogo pankreatita (obzor literatury). Khirurgiia (Mosk) 1986 Mar; (3):142-50 (95 ref.) (Rus)
Laptev VV, Bagaudinov GM, Gaziev RM: Gemosorbtsiia v kompleksnom lechenii bol'nykh s destruktivnym pankreatitom. Khirurgiia (Mosk) 1985 Aug;(8):30-3 (Eng. Abstr.) (Rus)
Laptev VV, Gaziev RM, Bagaudinov GM: Vnutriaortal'nye infuzii pri destruktivnom pankreatite. Khirurgiia (Mosk) 1986 Feb;(2):77-82 (Eng. Abstr.) (Rus)
Laptev VV see **Buromskaia GA**
Laptev VV see **Nesterenko IuA**
Laptev VV see **Titova GP**
Laptev IuA, Baskakova AA: Podgotovka k vsesoiuznoĭ ezhegodnoĭ dispanserizatsii naseleniia v penzenskoĭ oblasti. Sov Med 1986;(3):73-5 (Rus)
Laptev IuA see **Dubovyĭ LM**
Lapteva IM: Ispol'zovanie dozirovannoĭ fizicheskoĭ nagruzki dlia otsenki koronarnogo krovosnabzheniia u bol'nykh tuberkulezom legkikh. Probl Tuberk 1985;(9):31-4 (Eng. Abstr.) (Rus)
Lapteva NA see **Vinnitskiĭ VB**
Lapteva RM see **Kupin VI**
Laptook A see **Perales AJ**
Lapucci A see **Macchia B**
Lapuente L see **Sánchez Fayos J**
Lapuk IaI see **Andrianova IP**
Laputina TV see **Antonov MP**
Lapwood KR see **Sirett NE**
Laqua H see **Krampitz-Glass G**
Laqua H see **Lucke K**
LaQuaglia M, Shima H, Hudson P, Takahashi M, Donahoe PK: Sertoli cell production of müllerian inhibiting substance in vitro. J Urol 1986 Jul;136(1 Pt 2):219-24
LaQuaglia M see **Foglia RP**
LaQuaglia MP see **Necklaws EC**
Laquaniti L see **Ronco C**
Laquel P see **Ziegler V**
Lara F, Mateos RC, Vázquez G, Sánchez S: Inducción de la biosíntesis de penicilina por L-glutamato en Penicillium chrysogenum. Bol Estud Med Biol 1983 Jul-Oct;32(7-8 Suppl 1):253-8 (Eng. Abstr.) (Spa)
Lara J, Cuadrado ML, Alonso MT, Aijón J: The stratum album centrale in the optic tectum of Cyprinus carpio. Acta Morphol Hung 1985;33(1-2):21-31
Lara J see **Cuadrado MI**
Lara J see **Miguel Hidalgo JJ**
Lara MC, Montes y Montes J, Carro C, Torres S: Rinitis alérgica e inmunidad celular. Alergia 1985 Jul-Sep; 32(3):65-7 (Eng. Abstr.) (Spa)
Lara MH: Periaqueductal neurons associated to the posterior commissure: a morphological study in the hedgehog, rat and cat. Anat Anz 1985;159(1-5):195-201
Lara PF see **Valle LB**
Lara W see **Infante C**
Lara Cuéllar SA: Disminución de la exposición hacia alergenos y agents inespecificosen el tratamiento del enfermo alérgico Alergia 1986 Apr-Jun;33(2):31-2 (Spa)
Lara-Moctezuma E see **Gordillo-Paniagua G**
Lara Ricalde R, Aznar Ramos R: Anticonceptivos orales y padecimientos cardiovasculares. Ginecol Obstet Mex 1986 Mar;54:63-6 (Eng. Abstr.) (Spa)
Lara Ricalde R, Aznar Ramos R: Anticonceptivos orales y morbilidad de enfermedades cardiovasculares. Ginecol Obstet Mex 1986 May;54:119-25 (Eng. Abstr.) (Spa)
Larabi B: Place du drainage biliaire dans l'ictère néoplasique. Tunis Med 1986 Jan;64(1):91-2 (Fre)
Larach DR, Zelis R: Advances in calcium blocker therapy. Am J Surg 1986 Apr;151(4):527-37 (54 ref.)
Larach DR see **Dodson DL**
Larach SW, Vazquez B: Modified Thiersch procedure with silastic mesh implant: a simple solution for fecal incontinence and severe prolapse. South Med J 1986 Mar; 79(3):307-9
Laragh J see **Atlas S**
Laragh JH: Potential of alpha blockade in treating human hypertension: a role for indoramin. J Cardiovasc Pharmacol 1986;8 Suppl 2:S37-42
Laragh JH: The endocrine control of blood volume, blood pressure and sodium balance: atrial hormone and renin system interactions. J Hypertens [Suppl] 1986 Jun; 4(2):S143-56 (87 ref.)
Laragh JH, Cody RJ, Covit AB, Atlas SA: The renin system and atrial natriuretic hormone in congestive heart failure. Acta Med Scand [Suppl] 1986;707:45-53
Laragh JH: A new look at the hypertension problem: the role of the renin system for analysis and treatment. Compr Ther 1985 Oct;11(10):6-17
Laragh JH: Atrial natriuretic hormone, the renin-aldosterone axis, and blood pressure-electrolyte homeostasis. N Engl J Med 1985 Nov 21;313(21):1330-40 (71 ref.)
Laragh JH: Calcium antagonists in systemic hypertension: focus on verapamil. Concluding remarks. Part I. Am J Cardiol 1986 Feb 26;57(7):87D-89D
Laragh JH see **Atlas SA**
Laragh JH see **Cassis PN**
Laragh JH see **Cody RJ**
Laragh JH see **Glorioso N**
Laragh JH see **Hammond IW**
Laragh JH see **Kleinert HD**
Laragh JH see **Lutas EM**
Laragh JH see **Muller FB**
Laragh JH see **Niarchos AP**
Laragh JH see **Pickering TG**
Laragh JH see **Resnick LM**
Laragh JH see **Sealey JE**
Laragh JH see **Sos TA**
Laragh JH see **Sosa RE**
Laragh JH see **Vensel LA**
Laragh JH see **Volpe M**
Laraia MT see **Lydiard RB**
LaRaia PJ see **Bing OH**
LaRaia PJ see **Kobinis GS**
LaRaja RD see **Leis HP Jr**
Laraki A: L'Académie du Royaume du Maroc. Bull Acad Natl Med (Paris) 1985 Jun;169(6):811-5 (Fre)
Laramée P see **Leclerc G**
Laramee P see **Lew AS**
Laramore C see **Lisak RP**
Laramore GE, Bauer M, Griffin TW, Thomas FJ, Hendrickson FR, Maor MH, Griffin BR, Saxton JP, Davis LW: Fast neutron and mixed beam radiotherapy for inoperable non-small cell carcinoma of the lung. Results of an RTOG randomized study. Am J Clin Oncol 1986 Jun;9(3):233-43
Laramore GE see **Maor MH**
Laramore GE see **Peters LJ**
Laraña JG see **Ferro MT**
Larangeira NL, Ishizuka MM, Hyakutake S: Prevalência da toxoplasmose eqüina avaliada pela técnica de imunofluorescência indireta, Mato Grosso do Sul, Brasil. Bol Of Sanit Panam 1985 Aug;99(2):158-62 (Eng. Abstr.) (Por)
Laranjeira RR see **Del Porto JA**
Laravuso R see **Kaiayoglu M**
Laravuso RB, Perloff WH: Difficult pediatric intubation [letter] Anesthesiology 1986 May;64(5):668-9
Laravuso RB see **Buckner CK**
Larbaoui D: L'état actuel de la chimiothérapie de courte durée. A propos de la table ronde internationale de Florence. Bull Int Union Tuberc 1985 Mar-Jun; 60(1-2):18-25 (Fre)
Larbi G see **Clop H**
Larbi MB see **Benichou M**
Larbi MB see **Cohen S**
Larbig W see **Birbaumer N**
Larbig W see **Miltner W**
Larbre F see **Cochat P**
Larbre F see **Rebaud P**
Larbuisson R see **Faymonville ME**
Larcan A: Rhabdomyolyses chirurgicales posturales. Ann Fr Anesth Reanim 1986;5(1):3-4 (Fre)
Larcan A, Plévé G: Louis Sencert, chirurgien vasculaire (1878-1924). J Mal Vasc 1986;11 Suppl B:68-74 (Fre)
Larcan A: Coagulopathies de consommation observées en milieu de réanimation (à propos de 359 observations). Bull Acad Natl Med (Paris) 1985 Mar;169(3):353-62 (Eng. Abstr.) (Fre)
Larcan A, Lambert H, Laprevote-Heully MC, Claude D, Maurizi M, Lepori JC, Raspiller A: La choriocapillaropathie obstructive aiguë et état gravido-puerpéral. Toxémies, micro-angiopathies thrombotiques. J Mal Vasc 1985;10(3):213-9 (Eng. Abstr.) (Fre)
Larcen SW see **Buckner M**
Larch BB see **Faulkner LR**
Larchenko NT see **Pashinian NE**
Larcher C see **Schulz TF**
Larcher JL see **Larcher P**
Larcher P see **Pinaud E**
Larcher V: Chronic active hepatitis and related disorders. Clin Gastroenterol 1986 Jan;15(1):173-98 (87 ref.)
Larcher V see **Meadows NJ**
Larchet M, Freymuth F, Duhamel JF, Vergnaud M, Quibriac M: Le diagnostic rapide de la coqueluche chez le nourrisson. Apport de la méthode d'immunofluorescence. Arch Fr Pediatr 1986 Mar;43(3):175-8 (Eng. Abstr.) (Fre)
Larchet M, Joo J, Ricour C: Nutrition parentérale cyclique chez l'enfant et métabolisme du glucose. Arch Fr Pediatr 1985 Aug-Sep;42 Suppl 1:597-600 (Eng. Abstr.) (Fre)
Larchet M see **Balasa S**
L'Archevêque J see **Cartier A**
Larco R see **Becerra M**
Larcom LL, Rains CA: Far UV irradiation of DNA in the presence of proteins, amino acids or peptides. Photochem Photobiol 1985 Aug;42(2):113-20
Larcom LL see **Smith ME**
Larcom P see **Griffin JD**
Larde D see **Bellin MF**
Larde D see **Delépine N**
Larde D see **Herson D**
Lardé D see **Rotman N**
Larde D see **Rozenberg I**
Lardelli P see **Zaldaga Gómez A**
Lardennois B, Brandt B: Tumeurs de la vessie et ultrasonographie génito-urinaire interventionnelle. Proposition de classification échographique. Acta Urol Belg 1986;54(2):188-204 (Eng. Abstr.) (Fre)
Lardennois B see **Amory JP**
Lardennois B see **Pavone-Macaluso M**
Lardennois B see **Smith PH**
Larder BA, Darby G: Susceptibility to other antiherpes drugs of pathogenic variants of herpes simplex virus selected for resistance to acyclovir. Antimicrob Agents Chemother 1986 May;29(5):894-8
Larder BA, Darby G: Selection and characterisation of acyclovir-resistant herpes simplex virus type 1 mutants inducing altered DNA polymerase activities. Virology 1985 Oct 30;146(2):262-71
Larder BA see **Graham D**
Lardinois CK, Mazzaferri EL, Starich GH, Hollenbeck CB, Reaven GM: Increased gastric inhibitory polypeptide is not reduced in patients with noninsulin-dependent diabetes mellitus treated with intense insulin therapy. J Clin Endocrinol Metab 1985 Dec;61(6):1089-92
Lardinois CK see **Foley JE**
Lardinois CK see **Hollenbeck CB**
Lardinois R, Arroyo M, Alia JM, Mateos ML, Carrasco JL, Ballesteros F: Estudio seroepidemiológico sobre sarampión, rubéola y parotiditis en niños de 3 a 7 años. Rev Clin Esp 1985 Jul;177(3):117-22 (Eng. Abstr.) (Spa)

Lardinois R see Arroyo M

Lardoux H, Blanquez G, Leperlier E, Chouty F, Gerard J: Le labétalol dans le traitement de l'hypertension artérielle gravidique. 70 observations. Presse Med 1986 Apr 19; 15(16):759–60 (Fre)

Lardoux H, Dormagen V, Francois E, DeBach N, Baufine-Ducrocq H, Louvard Y, Chouty F: Pericarditis after acute myocardial infarction [letter] Am J Cardiol 1986 Apr 1;57(10):895–6

Lardoux H see Bellorini M

Lardoux H see Chouty F

Lardoux H see Dehache N

Lardy HA see Bobyleva-Guarriero V

Lardy HA see Chen KS

Lardy HA see Gabbay RA

Lardy HA see Ji LL

Lardy HA see Lewis RV

Lardy HA see Smith MB

Lardy HA see Warnette-Hammond ME

Lareau DG: Visibility of radiologists—controversies of turf. Pa Med 1986 Jan;89(1):30–2

Lareau S see Geoffriou Y

Lareau SC, Bonnet MH: Sleep disorders: insomnias. Nurse Pract 1985 Aug;10(8):13, 16–17, 20–4

Laredo C see Torosian F

Laredo JD, Bard M, Chretien J, Kahn MF: Lumbar posterior marginal intra-osseous cartilaginous node. Skeletal Radiol 1986;15(3):201–8

Laredo JD: La radiologie d'intervention en pathologie ostéo-articulaire. Presse Med 1986 Apr 19;15(16):733–5 (Fre)

Laredo JD, Bard M: Thoracic spine: percutaneous trephine biopsy. Radiology 1986 Aug;160(2):485–9

Laredo JD, Goumeot V, Cywiner-Golenzer C, Bard M, Moscoules J, Ryckewaert A: Tassements vertébraux avec images de vide intra-somatique. A propos de deux observations avec contrôle histologique par biopsie au trocart. Rev Rhum Mal Osteoartic 1985 Jun;52(6):373–9 (Eng. Abstr.) (Fre)

Laredo M see Islas JA

LaRegina M see Longo J

LaRegina MC see Eshaa DM

LaRegina MC see Hudd C

LaRegina MC see Johnson FE

LaRegina V see Tung JS

Laren E see Massaro DW

Larenas G, Arias G, Espinoza O, Charles M, Landaeta O, Villanueva S, Espinoza A: Prevalencia de diabetes mellitus en una comunidad Mapuche de la IX Región, Chile. Rev Med Chil 1985 Nov;113(11):1121–5 (Eng. Abstr.) (Spa)

Lareng L see Mericq O

Lareng MB see Cherubin CE

Lareng MB see Delmas C

Lareng MB see Lefèvre JC

Lareng MB see Sonsoy CJ

Larenyaheva RD see Naumova VI

Larenyaheva RD see Potapova IN

Lareo I see Faro J

Lareo I see Seoane R

Lareynie J see Grougnet JF

Largajolli G see Baccichetti C

Largajolli G see Pavanello L

Largajolli G, Bompan MR, Pacchin P, Zacchello F: L'assistenza al neonato sano. I. Esperienze di un nuovo modello di assistenza al nido. Pediatr Med Chir 1985 Mar–Apr;7(2):287–90 (Eng. Abstr.) (Ita)

Largajolli G, Facchin P, Gobber D, Zacchello F: L'assistenza al neonato sano. II. La situazione attuale nel Veneto. Pediatr Med Chir 1985 Mar–Apr;7(2):293–7 (Eng. Abstr.) (Ita)

Large DF see Ross DJ

Large DM see Chandler CJ

Large DM see Durrington PN

Large J: A conflict in vascular surgery. Aust NZ J Surg 1985 Aug;55(4):373–6

Large J: Surgical treatment of saphenous varices, with preservation of the main great saphenous trunk. J Vasc Surg 1985 Nov;2(6):886–91

Large RG: DSM-III diagnoses in chronic pain. Confusion or clarity? J Nerv Ment Dis 1986 May;174(5):295–303

Large RG: Self-concepts and illness attitudes in chronic pain. A repertory grid study of a pain management programme. Pain 1985 Oct;23(2):113–9

Large SM see Markel MD

Large SR, Shneerson JM, Stovin PG, Wallwork J: Surgical pathology of the thymus: 20 years' experience. Thorax 1986 Jan;41(1):51–4

Large TH, Lambert MP, Cohen NM, Klein WL: Autonomous control of phosphatidylinositol turnover by histamine and acetylcholine receptors in the N1E-115 neuron-like cell line. Neurosci Lett 1986 May 6;66(1):31–8

Large TH, Raub JJ, De Mello FG, Klein WL: Two molecular weight forms of muscarinic acetylcholine receptors in the avian central nervous system: switch in predominant form during differentiation of synapses. Proc Natl Acad Sci USA 1985 Dec;82(24):8785–9

Large TH, Lambert MP, Gremillion MA, Klein WL: Parallel postnatal development of choline acetyltransferase activity and muscarinic acetylcholine receptors in the rat olfactory bulb. J Neurochem 1986 Mar;46(3):671–80

Large WA see Bolton TB

Large WA see Byrne NG

Largen JW see Larrabee GJ

Largen MT, Tannenbaum CS: LPS regulation of specific protein synthesis in murine peritoneal macrophages. J Immunol 1986 Feb 1;136(3):988–93

Largent BL, Gundlach AL, Snyder SH: Sigma receptors on NCB-20 hybrid neurotumor cells labeled with (+)-[3H]SKF 10,047 and (+)-[3H]3-PPP. Eur J Pharmacol 1986 May 13;124(1–2):183–7

Largent BL, Gundlach AL, Snyder SH: Pharmacological and autoradiographic discrimination of sigma and phencyclidine receptor binding sites in brain with (+)-[3H]SKF 10,047, (+)-[3H]-3-[3-hydroxyphenyl]-N-(1-propyl)piperidine and [3H]-1-[1-(2-thienyl)cyclohexyl]piperidine. J Pharmacol Exp Ther 1986 Aug;238(2):739–48

Largent BL see Gundlach AL

Largor C see Thenault D

Larghero GC see Fazio A

Larghi OP, Nebel AE: Duration of immunity afforded to cattle by a binary-ethylenimine inactivated rabies vaccine. Zentralbl Veterinarmed [B] 1985 Sep;32(8):609–15

Largiadèr F: Operative techniques in renovascular hypertension. Nephron 1986;44 Suppl 1:32–5

Largiadèr F: Therapieversager bei der medikamentösen Ulcustherapie—was tun? Langenbecks Arch Chir 1985; 366:127–9 (Eng. Abstr.) (Ger)

Largiadèr F, Geroulanos S, Glinz W, Metzger U, Turina M, Hossli G: Die Zentrumsfunktion des Universitätsspitals in der chirurgischen Intensivpflege. Schweiz Rundsch Med Prax 1985 Oct 1;74(40):1085–8 (Eng. Abstr.) (Ger)

Largiadèr F see Buchmann P

Largiadèr F see Duff C

Largiadèr F see Greminger P

Largiadèr F see Hollinger A

Largiadèr F see Koller M

Largiadèr F see Löscher TF

Largiadèr F see Maass D

Largiadèr F see Metzger U

Largiadèr J, Schneider E, Brunner U, Bollinger A: Arterienrekonstruktionen beim Morbus Buerger. Vasa 1986;15(2):174–9 (Eng. Abstr.) (Ger)

Largiadèr J: Below-knee reconstructions with the human umbilical veins—three-year results. Thorac Cardiovasc Surg 1985 Dec;33(6):377–381

Largiadèr J see Brunner U

Largiadèr J see Glinz W

Largilliere C see Turck D

Largman C, Reidelberger RD, Tsukamoto H: Correlation of trypsin-plasma inhibitor complexes with mortality in experimental pancreatitis in rats. Dig Dis Sci 1986 Sep; 31(9):961–9

Largman C see Fletcher TS

Largman C see Tsukamoto H

Largo R see Gasser T

Largo R see Hunziker U

Largo RH, Molinari L, Comenale Pinto L, Weber M, Duc G: Language development of term and preterm children during the first five years of life. Dev Med Child Neurol 1986 Jun;28(3):333–50

Largo RH see Hunziker UA

Largouche S see Chaabouni H

Largueche S see Difga Y

Larhammar D, Hammerling U, Rask L, Peterson PA: Sequence of gene and cDNA encoding murine major histocompatibility complex class II gene A beta 2. J Biol Chem 1985 Nov 15;260(26):14111–9

Larhammar D see Ebendal T

Larhammar D see Fernandes C

Larhammar D see Guy K

Larhammar D see O'Sullivan DM

Larhammar D see Rask L

Larheim TA, Svanaes DB: Reproducibility of rotational panoramic radiography: mandibular linear dimensions and angles. Am J Orthod Dentofacial Orthop 1986 Jul; 90(1):45–51

Larheim TA, Flåstrand F: Temporomandibular joint abnormalities and bite force in a group of adults with rheumatoid arthritis. J Oral Rehabil 1985 Nov;12(6):477–82

Larheim TA see Kvien TK

Lari B see Rossi G

Lari R see Fenzi GF

Lari R see Pacini F

Lari S, Fabbri G, Mattioli R, Elmar K: Buprenorfina versus morfina peridurale nel dolore da neoplasie ossee. Minerva Anestesiol 1985 Nov-Dec;51(11–12):609–14 (Eng. Abstr.) (Ita)

Lari T, Banchieri L, Lombardi S, Esposito F: La larva L2 di Toxocara canis come agente immunomodulatore. Ann Ist Super Sanita 1986;22(1):469–72 (Eng. Abstr.) (Ita)

Laria R see Merier E

Laribi C, Legendre P, Dupouy B, Vincent JD, Simonnet G: Characterization of two angiotensin II binding sites in cultured mouse spinal cord neurones. Brain Res 1985 Nov 11;347(1):94–103

Laricheva IP see Kokhanov SG

Laricheva NI see Terekhov NT

Larijani GE see Canner DP

Larimer FW, Machanoff R, Hartman FC: A reconstruction of the gene for ribulose bisphosphate carboxylase from Rhodospirillum rubrum that expresses the authentic enzyme in Escherichia coli. Gene 1986;41(1):113–20

Larimer FW see Niyogi SK

Larimer JL see Jellies J

Larimore DL see Lerner J

Larin BS see Leskov VP

Larin P see Bélanger LG

Larin Z see Myers RM

Larin IuS see Samoseudova NV

Larina GI, Pogodina VV: Immunnyi status i rezistentnost' k virusu kleshchevogo éntsefalita v usloviiakh napravlennogo vozdeistviia na opredelennye zven'ia immunogeneza. Vopr Virusol 1985 Jul–Aug;30(4):433–7 (Eng. Abstr.) (Rus)

Larina IM see Kasatkina EP

Larina LI see Demina AA

Larina LI see Fiks LI

Larini P see Mandrioli R

Larin A see Baseiga C

Larionov AA see Barshash AP

(Larionov LF), Mailiugina LL: Pervaia v SSSR laboratoriia éksperimental'noi terapii raka (40 let sozdaniia laboratorii). Vopr Onkol 1986;32(7):104–11 (Rus)

Larionov NP see Afanas'ev SA

Larionov SM see Kukes VG

Larionova EK, Kirillov VV, Kamaletdinov RZ: Steril'nye katetery dlia novorozhdennykh. Med Tekh 1986 Mar–Apr; (2):57–9 (Eng. Abstr.) (Rus)

Larionova EK, Kirillov VV, Eliashevich BL: Kishechnye dvukhkanal'nye polimernye katetery. Med Tekh 1986 May–Jun;(3):55–7 (Eng. Abstr.) (Rus)

Larionova LA see Izmailov AKh

Larionova NI, Kazanskaia NF, Mitiushina GV: Modifitsirovannye i immobilizovannye preparaty osnovnogo polivalentnogo ingibitora proteaz dlia potentsial'nogo meditsinskogo ispol'zovaniia. Vopr Med Khim 1985 Jul–Aug;31(4):25–30 (Eng. Abstr.) (Rus)

Larionova NI, Mityushina GV, Kazanskaya NF, Blidchenko YA, Berezin IV: Carbohydrate-containing derivatives of the trypsin-kallikrein inhibitor aprotinin from bovine organs. II. Inhibitor coupled to the (carboxymethyl)dextran derivatives of D-galactose. Biol Chem Hoppe Seyler 1985 Aug;366(8):743–8

Larionova NI see Tolstykh PI

Laris PC, Hoffman JF: Optical determination of electrical properties of red blood cell and Ehrlich ascites tumor cell membranes with fluorescent dyes. Soc Gen Physiol Ser 1986;40:199–210 (51 ref.)

Laris PC see Russolati O

Larish DD: Influence of stimulus-response translations on response programming: examining the relationship of arm, direction, and extent of movement. Acta Psychol (Amst) 1986 Jan;61(1):53–70

Larison J, Fadel H, Squires J, Barnwell C: Antenatal Rh iso-immunization prophylaxis: implications for blood bank assesment. J Med Assoc Ga 1985 Aug;74(8):560–1

Larison PJ see Milner PF

Larishkina GM see Jrasnov MM

Larivière F see Forest JC

Larivière F see Nadeau L

Larivière JY, Milandi L, Dubousset JF, Seringe R: Les échecs de l'opération de Dwyer dans le pied creux interne de l'enfant. Considérations physiopathologiques et déductions thérapeutiques. Rev Chir Orthop 1985;71(8):563–73 (Eng. Abstr.) (Fre)

Larivière L, Caillé G, Elie R: The effects of low and moderate doses of alcohol on the pharmacokinetic parameters of zopiclone. Biopharm Drug Dispos 1986 Mar–Apr; 7(2):207–10

Larivière L see Caillé G

Larivière L see Kouassi E

Larivière L see Levasseur FA

Larivière M see Diop-Mar I

Larivière N see Chalifoux A

Larivière N see Delorme CB

Lariviere NA see Missaila JR

LaRiviere PD: Directional response of the Andersen-Braun rem meter in a medical accelerator treatment room. Health Phys 1985 Nov;49(5):962–6

LaRiviere PD: Radiotherapy technologist dose from high-energy electron medical accelerators. Health Phys 1985 Dec;49(6):1105–14

LaRiviere PD: Neutron sources in a 24-MV medical linear accelerator. Med Phys 1985 Nov-Dec;12(6):806–9

LaRiviere PD: Neutron energies in medical electron accelerator rooms. Med Phys 1985 Nov-Dec;12(6):769–75

LaRiviere PD: Improvement in the depth-dose characteristics of a 10 MV photon beam with electron filters [letter] Phys Med Biol 1985 Nov;30(11):1260–1

Larivière S see Fairbrother JM

Larizza D, Maggiore G, Marzani D, Maghnie M, Ciceri R: Difficult hGH treatment in a patient with type III glycogen storage disease. Eur J Pediatr 1986 Apr;145(1–2):84–5

Larizza D, Lorini R, Franchini M, Severi F: Isolated glucocorticoid deficiency [letter] Eur J Pediatr 1986 Apr; 145(1–2):163

Larizza D, Lorini R, Franchini M, Tenni R, Salvatoni A, Severi F: Urinary hydroxylysine and hydroxylysyl glycosides excretion in patients with Turner's syndrome. Horm Metab Res 1985 Aug;17(8):432–3

Larizza D see Bozzola M

Larizza L see Meola G
Larizza L see Rampoldi E
Larjava H, Multanen VM, Paunio K: Effects of prostaglandin E2 and dental plaque on bone collagen and hyaluronic acid synthesis. Proc Finn Dent Soc 1985;81(3):163–70
Larjava H, Niskanen K, Peltoniemi S: Juurenpinnan demineralisaation vaikutus uudiskiinnityksen syntymiseen. Proc Finn Dent Soc 1986;82(1):24–34 (72 ref.) (Eng. Abstr.) (Fin)
Larjava H see Multanen VM
Larjava H see Tenovuo J
Lark GM see Evans DH
Lark J see Cheung K
Lark RH, Colman RF: Reaction of the 2',3'-dialdehyde derivative of NADPH at a nucleotide site of bovine liver glutamate dehydrogenase. J Biol Chem 1986 Aug 15; 261(23):10659–66
Larke JR see el-Nashar NF
Larke JR see Pointer JS
Larkfors L see Whittemore SR
Larkin BT, Berquist TH, Utz DC: Evaluation of the prostate by magnetic resonance imaging. Magn Reson Imaging 1986;4(1):53–8
Larkin DF, Dervan PA, Munnelly J, Finucane J: Sinus histiocytosis with massive lymphadenopathy simulating subacute thyroiditis. Hum Pathol 1986 Mar;17(3):321–4
Larkin EC see Goheen SC
Larkin EC see Rao GA
Larkin EC see Tsukamoto H
Larkin EP see Tierney JT
Larkin EW see Silverman JF
Larkin JG, Frier BM: Limited joint mobility and Dupuytren's contracture in diabetic, hypertensive, and normal populations. Br Med J [Clin Res] 1986 Jun 7;292(6534):1494
Larkin JM, Sztul ES, Palade GE: Phosphorylation of the rat hepatic polymeric IgA receptor.
Proc Natl Acad Sci USA 1986 Jul;83(13):4759–63
Larkin JM, Donzell WC, Anderson RG: Modulation of intracellular potassium and ATP: effects on coated pit function in fibroblasts and hepatocytes. J Cell Physiol 1985 Sep;124(3):372–8
Larkin KT, Kasprowicz AL: Validation of a simple method of assessing cardiac preejection period: a potential index of sympathetic nervous system activity.
Percept Mot Skills 1986 Aug;63(1):295–302
Larkin KT see Turner SM
Larkin LH, Renegar RH: Immunochemical and cytochemical studies of relaxin-containing cells in the guinea pig uterus. Am J Anat 1986 Jul;176(3):353–65
Larkin M see Ogilvie MM
Larkin MJ, Day MJ: The metabolism of carbaryl by three bacterial isolates, Pseudomonas spp. (NCIB 12042 & 12043) and Rhodococcus sp. (NCIB 12038) from garden soil.
J Appl Bacteriol 1986 Mar;60(3):233–42
Larkin P see Bohannon RW
Larkin PA see Bohannon RW
Larkin SE see Grant AG
Larkin WD, Reilly JP, Kittler LB: Individual differences in sensitivity to transient electrocutaneous stimulation.
IEEE Trans Biomed Eng 1986 May;33(5):495–504
Larkin WD, Reilly JP: Electrocutaneous sensitivity: effects of skin temperature. Somatosens Res 1986;3(3):261–71
Larkins WD see Reilly JP
Larkins AP see Boltard C
Larkins BA see Galili G
Larkins BA see Marks MD
Larkins BA see Pedersen K
Larkins RG, Zajac J, Saunders R, Read A, Hopper JL: Comparative double-blind trial of the effectiveness and antigenicity of semisynthetic human insulin and purified porcine insulin in newly treated diabetic subjects.
Aust NZ J Med 1986 Apr;16(2):206–10
Larkins RG: To screen or not to screen—the diabetic dilemma [editorial] Med J Aust 1985 Dec 9–23; 143(12–13):537
Larkins RG see Dunlop M
Larkins RG see Dunlop ME
Larkins RG see Taft JL
Larkins RG see Verosi MC
Larkö O, Diffey BL: Occupational exposure to ultraviolet radiation in dermatology departments. Br J Dermatol 1986 Apr;114(4):479–84
Larkö O see Diffey BL
Larkö O see Lindberg L
Larkö O see Olafsson JH
Larkö O see Steuberg C
Lar'kov va see Mirrakhimov MM
Larman M see Maitre MJ
Larman M see Martin-Duran R
Larman Tellechea M see Olalla Antolin JJ
Larmande A: Quelques points d'histoire à propos de la publication princeps de Foville. J Fr Ophtalmol 1985; 8(6–7):511–2 (Fre)
Larmande C see Leddet I
Larmande J see Goudot P
Larmande P, Dongmo L, Bella C, Limodin J: Activation cérébrale durant le mouvement oculaire de poursuite: localisation par le test d'écoute dichotique.
J Fr Ophtalmol 1985;8(12):813–7 (Eng. Abstr.) (Fre)
Larmande P: Les tumeurs intra-crâniennes de l'enfant.
Annee Ther Clin Ophtalmol 1984;35:155–9 (Fre)
Larmi M see Kivinieni H
Larmi T: Vanhusten yleisimmät silmätaudit. Duodecim 1985; 101(19):1885–92 (Fin)
Larmignat P see Azorin J
Larmignat P see Dupuy A
Larmignat P see Lamour A
Larmour I see Johnston CI
Larnard DJ see Koivo AJ
Larnder DA: Skin Cancer Prevention Week results [letter] NZ Med J 1986 Aug 13;99(807):596–7
Larned DC, Flanagan JC, Nelson LE, Harley RD, Wilson TW: The association of congenital ptosis and congenital heart disease. Ophthalmology 1986 Apr;93(4):492–4
Larner AC, Chaudhuri A, Darnell JE Jr: Transcriptional induction by interferon. New protein(s) determine the extent and length of the induction. J Biol Chem 1986 Jan 5;261(1):453–9
Larner AJ: Aetiological role of viruses in multiple sclerosis: a review. J R Soc Med 1986 Jul;79(7):412–7 (50 ref.)
Larner J see Malchoff CD
Larner J see Messina JL
Larner JM, Eisenfeld AJ, Hochberg RB: Synthesis of estradiol fatty acid esters by human breast tumors: fatty acid composition and comparison to estrogen and progesterone receptor content. J Steroid Biochem 1985 Nov;23(5A):637–41
Larner JM see Hershcopf RJ
Larner JM see Zielinski JE
Larnicol N, Rose D, Duron B: Identification of phrenic afferents to the external cuneate nucleus: a fluorescent double-labeling study in the cat. Neurosci Lett 1985 Dec 4;62(2):163–7
Larnimaa K see Jantunen MJ
Larno S see Roaat X
Larntz K see Lilienfeld SO
Larntz K see Zehner MM
Larocca FE, Dello-Fera MA: Rumination: its significance in adults with bulimia nervosa. Psychosomatics 1986 Mar; 27(3):209–12
Larocca LM see Aiello FB
Larocca LM see Carbone A
Larocca LM see Larussa FM
Larocca LM see Leone G
Larocca LM see Mustani P
Larocca LM see Piantelli M
Larocca LM see Ranelletti FO
LaRocco JM see Reuben JM
LaRocco M, Mortenson J, Davis BG, Moore DG: Reactivity of serologic tests for the detection of antibody specific to cytomegalovirus. II. Latex agglutination and enzyme-linked immunosorbent assay. Am J Clin Pathol 1986 Sep;86(3):354–6
LaRocco M, Robinson A: Evaluation of three commercial tests for rapid detection of beta-lactamase in anaerobic bacteria. Eur J Clin Microbiol 1985 Dec;4(6):593–4
LaRocco M see Fuchs GJ 3d
LaRocco MT, Mortensen JE, Robinson A: Mycobacterium fortuitum peritonitis in a patient undergoing chronic peritoneal dialysis. Diagn Microbiol Infect Dis 1986 Feb; 4(2):161–4
LaRocco SA: A case of patient abuse. Am J Nurs 1985 Nov; 85(11):1233–4
Laroche AC see Pape JW
Laroche B see Koutalieris M
LaRoche C: Prevention in high risk children of depressed parents. Can J Psychiatry 1986 Mar;31(2):161–5
Laroche C see Jacob L
Laroche C see Joly P
Laroche C see Khalifa P
Laroche D, Jonequel M, Travert G: Trypsin-binding immunoglobulin G in cystic fibrosis, allergic, and normal children. J Pediatr Gastroenterol Nutr 1986 May-Jun; 5(3):404–7
Laroche D see Beck G
Laroche F see Carda P
Laroche G: A propos de l'aspect médico-légal des glaucomes aigus pharmacogènes. J Fr Ophtalmol 1986;9(1):59–64 (Fre)
LaRoche GR: Scarves and skiing [letter]
Can Med Assoc J 1986 Apr 15;134(8):865–6
Laroche L: Les syndromes secs oculaires.
Bull Soc Ophtalmol Fr 1985 Nov;Spec No:147–66 (Fre)
Laroche L, Leverger G, Cazin B, Daniel MT, Flandrin G, Schaison G, Civatte J: Forme bulleuse d'histiocytose maligne. Ann Dermatol Venereol 1985;112(9):729–30 (Fre)
Laroche L, Leverger G, Verola O, Schaison G, Boiron M, Puissant A: Xantholeucémie associée à une neurofibromatose de von Recklinghausen (NFR).
Ann Dermatol Venereol 1985;112(9):731–2 (Fre)
Laroche L see Chic F
Laroche L see Liotet S
Laroche L see Saraux H
Laroche M, Arlet P, Vilain C, Le Tallec Y: Formes pseudo-méningées de la chondrocalcinose cervicale.
Rev Rhum Mal Osteoartic 1986 Apr;53(4):290 (Fre)
Laroche P see Hachet E
Laroche R, Lesbordes JL, Raviase P, Aubry P, Kadende P, Georges AJ, Petat E, Meunier DM, Ndibokuhwayo JB: Le sarcome de Kaposi au Burundi et en République centrafricaine dans le cadre du syndrome d'immunodépression acquise (S.I.D.A.).
Med Trop (Mars) 1986 Apr-Jun;46(2):121–9 (Eng. Abstr.) (Fre)
Laroche T see Gasser SM
(Laroche Guy), Roche J: Eloge de Guy Laroche (1884–1984).
Bull Acad Natl Med (Paris) 1985 Feb;169(2):211–6 (Fre)
Laroche-Raynal M, Delseny M: Identification and characterization of the mRNA for major storage proteins from radish. Eur J Biochem 1986 Jun 2;157(2):321–7
Laroche-Raynal M see Tchang F
Larochelle D see Goudreau E
Larochelle J see Gourdeau H
Larochelle M, Chabot P, Martin P, Blais R: Radiothérapie de 211 gliomes cérébraux. Union Med Can 1985 Sep; 114(9):790–2 (Eng. Abstr.) (Fre)
LaRochelle MC see Thomas JL
Larochelle P, Gutkowska J, Schiffrin E, Kuchel O, Hamet P, Genest J: Effect of enalapril on renin, angiotensin converting enzyme activity, aldosterone and prostaglandins in patients with hypertension. Clin Invest Med 1985; 8(3):197–201
Larochelle P see Cusson JR
Larochelle P see du Souich P
Larochelle P see Garcia R
Larochelle P see Kuchel O
Larochelle P see Logan AG
LaRochelle PJ see Miller BJ
LaRochelle WJ, Froehner SC: Immunochemical detection of proteins biotinylated on nitrocellulose replicas.
J Immunol Methods 1986 Aug 21;92(1):65–71
LaRochelle WJ, Froehner SC: Determination of the tissue distributions and relative concentrations of the postsynaptic 43-kDa protein and the acetylcholine receptor in Torpedo.
J Biol Chem 1986 Apr 25;261(12):5270–4
Larocque AA see de la Monte SM
Larocque P see Pereimutter L
Laron Z: Pituitary insufficiency in cleft palate or lip [letter]
Am J Med Genet 1986 Jul;24(3):547–8
Laron Z, Rauman B: Growth hormone releasing hormone (GH-RH, GRF)—an important new clinical tool.
Eur J Pediatr 1986 Apr;145(1–2):6–9
Laron Z, Gil-Ad I: Low-dose oral clonidine [letter]
Am J Dis Child 1985 Nov;139(11):1073
Laron Z, Reitman A, Pertzelan A, Kaufman H, Zamir R: HLA associations in late-onset 21-hydroxylase deficiency in Israel. Ann NY Acad Sci 1985;458:52–64
Laron Z, Keltjman M, Pertzelan A, Keret R, Shoffner JM, Parks JS: Human growth hormone gene deletion without antibody formation or growth arrest during treatment—a new disease entity? Isr J Med Sci 1985 Dec;21(12):999–1006
Laron Z, Galatzer A: Growth hormone, somatomedin and prolactin—relationship to brain function. Brain Dev 1985; 7(6):559–67 (42 ref.)
Laron Z see Asea S
Laron Z see Eshet R
Laron Z see Galatzer A
Laron Z see Garty BZ
Laron Z see Gil-Ad I
Laron Z see Pertzelan A
Laron Z see Schottenfeld-Naor Y
Laron Z see Streta L
Laron ZV, Karp M, Modan M: The incidence of insulin-dependent diabetes mellitus in Israeli children and adolescents 0–20 years of age: a retrospective study, 1975–1980. Diabetes Care 1985 Sep-Oct;8 Suppl 1:24–8
Larsa CD, Gelissen HJ, Bergstein PG, Van den Bosch JM, Vanderschueren RG, Westermann CJ, Knaepen PJ: Bullectomy for giant bullae in emphysema.
J Thorac Cardiovasc Surg 1986 Jan;91(1):63–70
Larsa CD see Klassen EC
Larsa CD see Westermann CJ
Larse RK see Hashimoto B
Larse RK Jr see Abrams BF
LaRese J see Fulwood R
LaRese JC, Chambless LE, Criqui MH, Frantz ID, Glueck CJ, Heiss G, Morrison JA: Patterns of dyslipoproteinemia in selected North American populations. The Lipid Research Clinics Program Prevalence Study. Circulation 1986 Jan;73(1 Pt 2):I12–29
LaRese JC, Levy RI, Hazzard WR: Some clinical implications of the results of the Lipid Research Clinics Program Prevalence Study. Circulation 1986 Jan;73(1 Pt 2):I126–33
LaRese JC: Effect of estrogen replacement therapy on lipids. Implications for cardiovascular risk. J Reprod Med 1985 Oct;30(10 Suppl):811–3
LaRese JC see DeCarli C
LaRese JC see Kaplan NM
LaRese JC see Segal P
LaRese JF Jr see Mulvey EP
LaRese M see Pavese L
LaRese MP see Buchbinder D
Larese JE see Sullivan JJ
LaRese LS see Tilton RG
Larese P, Gutkowska J, du Souich P, Ong H: Development of a solid-phase radioimmunoassay for the determination of arginine-vasopressin in urine. J Immunoassay 1985; 6(3):207–25
Larese P, Ong H, Du Souich P: Simple and rapid radioimmunoassay for the routine determination of vasopressin in plasma. Clin Biochem 1985 Dec;18(6):357–61
Larese P see Lambert C
Larese Y see Brodeur BR
LaResse D see Randall P
LaResse RA see Van Dyk TK

Larouche D see **Contandriopoulos AP**
Larouche LM see **Borgeat F**
Larouche Kora SJ see **Houde RW**
Larousmagne G see **Archambeaud-Mouveroux F**
Larousmagne G see **Rousmanne A**
Larousse C see **Korgueris MF**
Larousse C see **Milpied B**
Laroussinie G see **Grousseau D**
Larouse B see **Behir A**
Larouse B see **Khlifa K**
Larousé B see **Mlika N**
Larousé B see **Nouasria B**
Larouse B see **Said S**
LaRovere JM see **Hamilton AJ**
Laroyenne L see **Barth X**
Laroze M see **Bassand JP**
Larpi P, Savasellí A, Cigliano B, De Fazio P, Vecchio P, Esposito P: La sindrome facio-digito-genitale di Aarskog. Contributo clinico. Minerva Chir 1985 Dec 15-31; 40(23-24):1689-92 (Eng. Abstr.) **(Ita)**
Larrabee GJ: Another look at VIQ-PIQ scores and unilateral brain damage. Int J Neurosci 1986 Mar;29(1-2):141-8
Larrabee GJ, Levin HS: Memory self-ratings and objective test performance in a normal elderly sample. J Clin Exp Neuropsychol 1986 Jun;8(3):275-84
Larrabee GJ, Kane RL: Reversed digit repetition involves visual and verbal processes. Int J Neurosci 1986 Aug; 30(1-2):11-5
Larrabee GJ, Largen JW, Levin HS: Sensitivity of age-decline resistant ("hold") WAIS subtests to Alzheimer's disease. J Clin Exp Neuropsychol 1985 Oct;7(5):497-504
Larrabee PS see **Izzo JL Jr**
Larrabee WF Jr: A finite element model of skin deformation. I. Biomechanics of skin and soft tissue: a review. Laryngoscope 1986 Apr;96(4):399-405
Larrabee WF Jr, Galt JA: A finite element model of skin deformation. III. The finite element model. Laryngoscope 1986 Apr;96(4):413-9
Larrabee WF Jr, Sutton D: A finite element model of skin deformation. II. An experimental model of skin deformation. Laryngoscope 1986 Apr;96(4):406-12
Larracilla-Alegre J, Alemán-Velázquez P, Sierra-Bastos G, Silva-Cuevas A, Juárez-Frausto A, Bribiesca Godoy F: Malacoplaquia de intestino. Presentación de un caso. Bol Med Hosp Infant Mex 1985 Nov;42(11):707-11 (Eng. Abstr.) **(Spa)**
Larrad D see **Warburton DM**
Larrad L see **Callén L**
Larrad L see **Pérez González J**
Larrad Jiménez A, Ruiz-Tartas A, Zapatero Gaviria J, López Lazareno N: Correlaciones entre PRL y E. 17 beta en el cáncer de mama humano. Rev Esp Oncol 1984;31(2):279-87 (Eng. Abstr.) **(Spa)**
Larrad Jiménez A, Goyanes Martínez A, Ruiz Tartas A: Comentarios a una avulsión traumática de la vesícula biliar. Rev Esp Enferm Apar Dig 1986 Jan;69(1):59-60 (Eng. Abstr.) **(Spa)**
Larraga V see **Guerrero A**
Larraín F, Alduante G: Constipación de causa anal. Rev Chil Pediatr 1985 Nov-Dec;56(6):474-8 (Eng. Abstr.) **(Spa)**
Larralde J see **Alcalde A**
Larralde J see **Alcalde AI**
Larralde J see **Barcina Y**
Larralde J see **Martínez JA**
Larralde J see **Santesteban MV**
Larralde de Luna M, García Díaz R, Sánchez G, Ilari R, Pierini AM, Campoy C, Chamoles NH: Angioqueratoma "corporis diffusum" (enfermedad de Fabry). Actualización. Apropós de dos casos. Med Cutan Ibero Lat Am 1985; 13(2):129-40 (Eng. Abstr.) **(Spa)**
Larramendy ML, Reigosa MA: Variation in sister chromatid exchange frequencies between human and pig whole blood, plasma leukocyte, and mononuclear leukocyte cultures. Environ Mutagen 1986;8(4):543-54
Larramendy ML see **Bianchi MS**
Larrañaga C see **Vargas-Tank L**
Larrañaga Calvo JR, Vela Vallejo F, Vaquero Puertas C, Fernández Samos R, Mateo Gutierrez AM: Aneurismas subclavios. Angiologia 1986 Jul-Aug;38(4):191-8 (Eng. Abstr.) **(Spa)**
Larraona JL, Moreira VF, Meroño E, Simón MA, González Martín JA, del Olmo L, Fernández Seara J, Ruiz del Arbol L: La colangiopancreatografía retrógrada endoscópica en el diagnóstico de la pancreatitis aguda recidivante de etiología no filiada. Med Clin (Barc) 1986 Apr 26; 86(16):667-72 (Eng. Abstr.) **(Spa)**
Larraona JL, González Martín JA, Moreira VF, Simón MA, Meroño E: Hallazgos de la colangiopancreatografía retrógrada endoscópica en la pancreatitis aguda recidivante asociada a hiperlipemia. Rev Clin Esp 1986 May; 178(9):466-7 **(Spa)**
Larraona JL see **Ruiz del Arbol L**
Larraona JL see **Simón MA**
Larrea-Regard E: Les méthodes d'analyse élémentaire en biologie: une nouvelle dimension dans la caractérisation de l'état fonctionnel des cellules. Biochimie 1985 Jun; 67(6):IX-XIV **(Fre)**
Larrea-Regard E: Application de la microanalyse par spectroscopie de perte d'énergie des électrons transmis à l'étude de la distribution spatiale des atomes d'iode dans les lysosomes de cellules thyroïdiennes de Souris. C R Soc Biol (Paris) 1985;179(5):586-90 (Eng. Abstr.) **(Fre)**
Larrea-Regard E see **Fraga P**
Larrea-Regard E see **Siami K**
Larratt KS see **Rytel MW**
Larrauri A see **Castell JV**
Larrauri J see **Mellado MJ**
Larrauri J see **Polanco I**
Larrauri Martínez J see **Garza Trasobares E**
Larraza O see **Sandoval V**
Larrazabal C see **Cabal LA**
Larrea F, Ulloa-Aguirre A, Pérez-Palacios G: Hiperplasia suprarrenal congénita como causa de pseudohermafroditismo femenino. Rev Invest Clin 1986 Apr-Jun;38(2):209-17 (53 ref.) **(Spa)**
Larrea F see **Guevara Aguirre J**
Larrea F see **Oliart RM**
Larrea F see **Ulloa-Aguirre A**
Larrea F see **Vidaller A**
Larrea JL see **Nuñez L**
Larregain F see **Gin H**
Larregain-Fournier D see **Gesin R**
Larregia S see **Lahuerta-Palacios J**
Larrègue M, Ziegler JE, Lauret P, Bonafe J, Lorette G, Titi A, Ramdenee P, Brousseux JM: Sclérodermie en bande chez l'enfant (à propos de 27 cas). Ann Dermatol Venereol 1986; 113(3):207-24 (Eng. Abstr.) **(Fre)**
Larrègue M, Martin J, Brousseux JM, Cannel C, De Glacomoni P, Ramdenée P, Babin P: Achromies vitiligoïdes et dermatite atopique grave. A propos de quatre cas. Ann Dermatol Venereol 1985;112(8):589-600 (Eng. Abstr.) **(Fre)**
Larregue M see **Boinot C**
Larrey D, Castot A, Pessayre D, Merigot P, Machayekhy JP, Feldmann G, Lenoir A, Rueff B, Benhamou JP: Amodiaquine-induced hepatitis. A report of seven cases. Ann Intern Med 1986 Jun;104(6):801-3
Larrey D, Rueff B, Pessayre D, Danan G, Algard M, Geneve J, Benhamou JP: Cross hepatotoxicity between tricyclic antidepressants. Gut 1986 Jun;27(6):726-7
Larrey D, Tinel M, Letteron P, Geneve J, Descatoire V, Pessayre D: Formation of an inactive cytochrome P-450Fe(II)-metabolite complex after administration of amiodarone in rats, mice and hamsters. Biochem Pharmacol 1986 Jul 1;35(13):2213-20
Larrey D, Pessayre D, Duhamel G, Cazier A, Degott C, Feldmann G, Erlinger S, Benhamou JP: Prolonged cholestasis after ajmaline-induced acute hepatitis. J Hepatol 1986;2(1):81-7
Larrey D, Letteron P, Follot A, Descatoire V, Degott C, Geneve J, Tinel M, Pessayre D: Effects of pregnancy on the toxicity and metabolism of acetaminophen in mice. J Pharmacol Exp Ther 1986 Apr;237(1):283-91
Larrey D see **Fouin-Fortunet H**
Larrey D see **Letteron P**
Larrey D see **Pessayre D**
Larriba G see **Guillén A**
Larriba G see **Hernández LM**
Larribe G see **Olivero I**
Larribau E see **Vital A**
Larribaud J see **Vincenoux P**
Larricart JP see **Haut J**
Larricart P: Les affections rétiniennes. Bull Soc Ophtalmol Fr 1985 Nov;Spec No:193-211 **(Fre)**
Larricart P see **Haut J**
Larricart P see **Moulin F**
Larrick J see **Adam M**
Larrick J see **Kunkel SL**
Larrick JW, Kunkel SL: Is Reye's syndrome caused by augmented release of tumour necrosis factor? Lancet 1986 Jul 19;2(8499):132-3
Larrick JW, Enns C, Raubitschek A, Welstraub H: Receptor-mediated endocytosis of human transferrin and its cell surface receptor. J Cell Physiol 1985 Aug; 124(2):283-7
Larrick JW see **Bachwich PR**
Larrick JW see **Buckley CE 3d**
Larrick JW see **Moss RB**
Larrick JW see **Shannon KM**
Larrieu AJ, Ghosh SC, Ahlawa SG, Grana VP: Favorable results with the subxiphoid pericardial window technique [letter] J Thorac Cardiovasc Surg 1986 Apr;91(4):639-40
Larrieu AJ see **Cope C**
Larrieu G see **Galtier P**
Larrieu H, Millat B, Gayral F: Oesophagectomies transhiatales. Chirurgie 1985;111(9):835-6 **(Fre)**
Larrieu H see **Millat B**
Larrieu JL, Lagueny A, Julien J: Etat confusionnel sous acide valproïque réversible après administration de clonazepam. Rev Electroencephalogr Neurophysiol Clin 1985 Sep; 15(2):179-84 (Eng. Abstr.) **(Fre)**
Larrieu JL see **Dravet C**
Larrieu JL see **Lagueny A**
Larrieu MJ see **Bryckaert MC**
Larrieu MJ see **Gazengel C**
Larrieu MJ see **Rosin S**
Larrieu-Arguille R see **Youarage JA**
Larrimore S see **Marchison H**
Larrion JL see **Cabarcos A**
Larrión Zugasti JL see **Gómez Dorronsoro ML**
Larripa I see **Slavutsky I**
Larripa Campo S, Iturralde Yániz J, Izura Cos J, Ramos Castro J, Serón Arbeloa C, Maraví Poma E: Tratamiento actual de la aspiración pulmonar de contenido gástrico. Rev Esp Anestesiol Reanim 1986 Mar-Apr;33(2):109-16 (55 ref.) (Eng. Abstr.) **(Spa)**
Larriva-Sahd J, Gorski RA, Micevych PE: Cholecystokinin synapses in the sexually dimorphic central part of the medial preoptic nucleus. Exp Neurol 1986 Jun;92(3):639-50
Larrivee DC see **Banga SS**
Larrocha C see **Fernández de Castro M**
Larrode Pellicer P see **López del Val LJ**
Larrodera L see **Aguirre Sánchez-Covisa M**
Larrodera L see **Bellido D**
Larrodera López L see **Huertas Mora RA**
Larroque C, van Lier JE: Hydroperoxysterols as a probe for the mechanism of cytochrome P-450scc-mediated hydroxylation. Homolytic versus heterolytic oxygen-oxygen bond scission. J Biol Chem 1986 Jan 25; 261(3):1083-7
Larroque C see **Bonfils C**
Larroque P see **Chaussdet X**
Larroque P see **Josses F**
Larrosa-Haro A, Bibriesca-Godoy F, Coello-Ramírez P: Diagnóstico de atresia de vías biliares. Bol Med Hosp Infant Mex 1986 May;43(5):329-30 **(Spa)**
Larrosa-Haro A see **Coello-Ramírez P**
Larrosa Padró M, Muñoz Gómez J: Tumoración inguinopélvica como signo de afección articular de cadera. Med Clin (Barc) 1985 Dec 14;85(20):843-5 (Eng. Abstr.) **(Spa)**
Larroya S, Khuller GK: Effect of altered lipid composition of amino acid accumulation by Microsporum gypseum. Indian J Biochem Biophys 1986 Feb;23(1):9-12
Larrue J, Jouve R: Icosanoïdes, fonction vasculaire et athérosclérose. Arch Mal Coeur 1985 Dec;78 Spec No:41-8 (Eng. Abstr.) **(Fre)**
Larrue J see **Jouve R**
Larrue J see **Saint-Mézard G**
Larry C see **Elworth CL**
Lars J see **Karlberg AT**
Larsby B, Thaw R, Eriksson B, Hydén D, Odkvist L, Liedgren C, Bunnfors I: Effects of trichloroethylene on the human vestibulo-oculomotor system. Acta Otolaryngol (Stockh) 1986 Mar-Apr;101(3-4):193-9
Larsby B, Thaw R, Eriksson B, Odkvist LM: The effect of toluene on the vestibulo- and opto-oculomotor system in rats. A computerized nystagmographic study. Acta Otolaryngol (Stockh) 1986 May-Jun;101(5-6):422-8
Larscheid P see **Albrecht RF**
Larscheid P see **Takada K**
Larscheid P see **Witkin JM**
Larsen A see **Bundesen C**
Larsen A see **Cerretti DP**
Larsen A see **Grabstein K**
Larsen A see **Lewis DB**
Larsen AI see **Dragsted LO**
Larsen AJ see **Van Sickels JE**
Larsen AK, Lund DP, Langer R, Folkman J: Oral heparin results in the appearance of heparin fragments in the plasma of rats. Proc Natl Acad Sci USA 1986 May;83(9):2964-8
Larsen AK, Newberne PM, Langer R: Comparative studies of heparin and heparin fragments: distribution and toxicity in the rat. Fundam Appl Toxicol 1986 Jul;7(1):86-93
Larsen B, Jensen NE, Madsen P, Nielsen SM, Klastrup O, Madsen PS: Association of the M blood group system with bovine mastitis. Anim Blood Groups Biochem Genet 1985; 16(3):165-73
Larsen B, Wilson AH, Glover DD, Charles D: Implications of metronidazole pharmacodynamics for therapy of trichomoniasis. Gynecol Obstet Invest 1986;21(1):12-8
Larsen B see **Charles D**
Larsen B see **Gregory VM**
Larsen B see **Rasmussen G**
Larsen B see **Skanes V**
Larsen B see **Skanes VM**
Larsen B see **Unsgaard G**
Larsen B see **Wasbrens J**
Larsen B see **Wasi Y**
Larsen BO, Hansen EH: The active medicine user. Scand J Prim Health Care 1985 Feb;3(1):55-9
Larsen BP see **Anderson PT**
Larsen BR: Effects of simulated acid rain and (+/-)-2-(2,4-dichlorophenoxy) propanoic acid on selected crops. Ecotoxicol Environ Safety 1985 Oct;10(2):228-38
Larsen BR see **Blank DE**
Larsen BR see **Stockmeier CA**
Larsen BS see **Almind G**
Larsen C, Ehrich M, Driscoll C, Gross WB: Aflatoxin-antioxidant effects on growth of young chicks. Poult Sci 1985 Dec;64(12):2287-91
Larsen C, Jortner BS, Ehrich M: Effect of neurotoxic organophosphorus compounds in turkeys. J Toxicol Environ Health 1986;17(4):365-74
Larsen C see **Bundgaard H**
Larsen C see **Kirz HL**
Larsen C see **Rasmussen F**
Larsen CE: Li as exogenous marker for urine volume determinations [letter] Clin Chem 1986 Jan;32(1 Pt 1):222
Larsen CE see **Astrup G**
Larsen CE see **Schultz A**
Larsen CF, Nielsen HO: Total inkontinens efter prostatektomi behandlet med artificiel sphincter AMS 800.

Ugeskr Laeger 1986 Jun 9;148(24):1469–70 (Eng. Abstr.) (Dan)
Larsen CF see **Bellstrøm T**
Larsen CF see **Ipsen T**
Larsen CF see **Kiaer T**
Larsen CF see **Nielsen HO**
Larsen CF see **Nielsen KE**
Larsen CG see **Larsen FG**
Larsen CJ see **Caubet JF**
Larsen CJ see **Lideroth R**
Larsen CJ see **Mathieu-Makul D**
Larsen CJ see **Riou JF**
Larsen CJ see **Rucheton M**
Larsen CJ see **Vilarem MJ**
Larsen CP see **Bloom RJ**
Larsen CS: Dental modifications and tool use in the western Great Basin. Am J Phys Anthropol 1985 Aug;67(4):393–402
Larsen CS see **Christiansen NO**
Larsen CT, Domermuth CH, Sponenberg DP, Gross WB: Colibacillosis of turkeys exacerbated by hemorrhagic enteritis virus. Laboratory studies. Avian Dis 1985 Jul–Sep; 29(3):729–32
Larsen CT see **Dunn BR**
Larsen CT see **Sponenberg DP**
Larsen D see **Lepow M**
Larsen E, Johansen J: Snapping hip. Acta Orthop Scand 1986 Apr;57(2):168–70
Larsen E: Experimental instability of the ankle. A radiographic investigation. Clin Orthop 1986 Mar; (204):193–200
Larsen E, Bjerg-Nielsen A, Christensen P: Conservative or surgical treatment of acromioclavicular dislocation. A prospective, controlled, randomized study.
J Bone Joint Surg [Am] 1986 Apr;68(4):552–5
Larsen E see **Andersen KE**
Larsen E see **Cox AC**
Larsen E see **Hede A**
Larsen E see **Højgaard N**
Larsen E see **Menck H**
Larsen E see **Walther-Larsen S**
Larsen EF see **Jurik AG**
Larsen EH, Rasmussen BE: A mathematical model of amphibian skin epithelium with two types of transporting cellular units. Pflugers Arch 1985;405 Suppl 1:S50–8
Larsen EH, Diederich PJ, Sørensen FB: Peptic ulcer in the gallbladder. A case report. Acta Chir Scand 1985; 151(6):575–6
Larsen EH see **Bruskewitz RC**
Larsen EH see **Dürr JE**
Larsen ER see **Gray JE**
Larsen F, Vaglum S: Interrater reliability of the DSM-III diagnoses in two Norwegian studies on psychiatric and super obese patients. Acta Psychiatr Scand [Suppl] 1986; 328:18–21
Larsen F: Experiences with the DSM-III in a psychiatric consultation/liaison service.
Acta Psychiatr Scand [Suppl] 1986;328:57–60
Larsen F see **Bjerrum OJ**
Larsen F see **Petersen J**
Larsen F see **Sylvén C**
Larsen FE see **Autzen T**
Larsen FF, Mogensen L: Influence of prophylactic furosemide on arrhythmias in acute myocardial infarction—a controlled study. Eur Heart J 1986 Mar;7(3):210–6
Larsen FF: Prophylactic furosemide treatment in acute myocardial infarction. Acta Med Scand 1985;218(1):63–8
Larsen FG, Larsen CG, Andersen S, Nørgaard A, Hansen HE, Brodersen R: Warfarin binding to plasma albumin, measured in patients and related to fatty acid concentrations. Eur J Clin Invest 1986 Feb;16(1):22–7
Larsen FS, Høst A, Munk-Andersen G: Forekomsten af anti-LAV/HTLV-III hos patienter med haemofili i Fyns amt. Ugeskr Laeger 1986 Mar 31;148(14):865–7 (Eng. Abstr.) (Dan)
Larsen FS, Heydenreich G: Animalsk scabies hos menneske. Ugeskr Laeger 1985 Sep 16;147(38):2993–4 (Eng. Abstr.) (Dan)
Larsen FW, Lier L: Faelles indlaeggelse af psykisk syge mødre og deres spaedbørn. Et litteraturstudium.
Ugeskr Laeger 1986 Jun 16;148(25):1562–6 (Eng. Abstr.) (Dan)
Larsen GL: Late-phase reactions: observations on pathogenesis and prevention. J Allergy Clin Immunol 1985 Nov;76(5):665–9 (45 ref.)
Larsen GL: Hypersensitivity lung disease.
Annu Rev Immunol 1985;3:59–85 (142 ref.)
Larsen GL, Henson PM: Mediators of inflammation.
Annu Rev Immunol 1983;1:335–59 (134 ref.)
Larsen GL, Stevens JL: Cysteine conjugate beta-lyase in the gastrointestinal bacterium Eubacterium limosum.
Mol Pharmacol 1986 Jan;29(1):97–103
Larsen GL see **Murphy KR**
Larsen HC see **Angelborg C**
Larsen HC see **Suhr-Jessen P**
Larsen HJ, Landsverk T: Distribution of T and B lymphocytes in jejunal and ileocaecal Peyer's patches of lambs. Res Vet Sci 1986 Jan;40(1):105–11
Larsen HJ see **Gudding R**
Larsen HJ see **Lie O**
Larsen HJ see **Vollset I**
Larsen HV, Laurberg S, Bünger C: Peroneus-muskelloge-syndrom sekundaert til ruptur af musculus peroneus longus. Ugeskr Laeger 1985 Oct 7; 147(41):3247–8 (Eng. Abstr.) (Dan)
Larsen HW see **Frost-Larsen K**
Larsen HW see **Lund-Andersen H**
Larsen IB see **Sorensen SE**
Larsen IF see **Os I**
Larsen J, Buus O, Nielsen DR, Pedersen IM, Starup J: Androgener i serum hos normale og hirsute kvinder.
Ugeskr Laeger 1985 Aug 12;147(33):2586–9 (Eng. Abstr.) (Dan)
Larsen J see **Groth S**
Larsen J see **Kristiansen VB**
Larsen J see **Nielsen DR**
Larsen J see **Pedersen IM**
Larsen J see **Storm T**
Larsen JA see **Jensen LS**
Larsen JB see **Gaither KK**
Larsen JB see **Matzen LE**
Larsen JC see **Adelhøj B**
Larsen JC see **Bille N**
Larsen JE see **Hester PY**
Larsen JE see **Valentin-Hansen P**
Larsen JF: Nyrevenetrombose udviklet in utero.
Ugeskr Laeger 1985 Jul 8;147(28):2237–8 (Eng. Abstr.) (Dan)
Larsen JF, Eldon K, Lange AP, Leegaard M, Osler M, Olsen JS, Pernin M: Ritodrine in the treatment of preterm labor: second Danish Multicenter Study. Obstet Gynecol 1986 May;67(5):607–13
Larsen JF see **Pedersen OD**
Larsen JF see **Petersen KR**
Larsen JH, Hartzen SH, Parm M: The determination of specific IgA-antibodies to Yersinia enterocolitica and their role in enteric infections and their complications.
Acta Pathol Microbiol Immunol Scand [B] 1985 Oct; 93(5):331–9
Larsen JH see **Iversen L**
Larsen JJ, Juhasz AM: The Knowledge of Child Development Inventory. Adolescence 1986 Spring; 21(81):39–54
Larsen JJ, Hyttel J: 5-HT-uptake inhibition potentiates antinociception induced by morphine, pethidine, methadone and ketobemidone in rats.
Acta Pharmacol Toxicol (Copenh) 1985 Sep;57(3):214–8
Larsen JJ, Juhasz AM: The effects of knowledge of child development and social-emotional maturity on adolescent attitudes toward parenting. Adolescence 1985 Winter; 20(80):823–39
Larsen JJ, Arnt J: Reduction in locomotor activity of arthritic rats as parameter for chronic pain: effect of morphine, acetylsalicylic acid and citalopram.
Acta Pharmacol Toxicol (Copenh) 1985 Nov;57(5):345–51
Larsen JJ, Svendsen O, Andersen HB: Microscopic epidural lesions in goats given repeated epidural injections of morphine: use of a modified autopsy procedure.
Acta Pharmacol Toxicol (Copenh) 1986 Jan;58(1):5–10
Larsen JJ see **Hansen B**
Larsen JJ see **Sauerberg P**
Larsen JJ see **Svendsen O**
Larsen JK, Byskov AG, Christensen IJ: Flow cytometry and sorting of meiotic prophase cells of female rabbits.
J Reprod Fertil 1986 Mar;76(2):587–96
Larsen JK, Munch-Petersen B, Christiansen J, Jørgensen K: Flow cytometric discrimination of mitotic cells: resolution of M, as well as G1, S, and G2 phase nuclei with mithramycin, propidium iodide, and ethidium bromide after fixation with formaldehyde. Cytometry 1986 Jan;7(1):54–63
Larsen JK see **Jerrell JM**
Larsen JK see **Kofoed ML**
Larsen JK see **Lange Wantzin G**
Larsen JK see **Lykkesfeldt AE**
Larsen JK see **Mortensen BT**
Larsen JL, Cathey WJ, Odell WD: Primary adrenocortical nodular dysplasia, a distinct subtype of Cushing's syndrome. Case report and review of the literature.
Am J Med 1986 May;80(5):976–84 (32 ref.)
Larsen JL: Vibrio anguillarum: prevalence of typical and atypical strains in marine recipients with special reference to carbohydrate pollution. Acta Vet Scand 1985; 26(4):449–60
Larsen JL, Outzen KE: Larynxsarkoidose. Ugeskr Laeger 1985 Nov 18;147(47):3813–4 (Eng. Abstr.) (Dan)
Larsen JL: The posterior surface of the lumbar vertebral bodies. Part 2: An anatomic investigation concerning the curvatures in the horizontal plane. Spine 1985 Dec; 10(10):901–6
Larsen JL see **Sørensen UB**
Larsen JN, Møller M: Evidence for efferent projections from the brain to the retina of the Mongolian gerbil (Meriones unguiculatus). A horseradish peroxidase tracing study.
Acta Ophthalmol [Suppl] (Copenh) 1985;173:11–4
Larsen JN see **Jensen KF**
Larsen JP, Kvaale G, Riise T, Nyland H, Aarli JA: Multiple sclerosis—more than one disease? Acta Neurol Scand 1985 Aug;72(2):145–50
Larsen JP see **Naess A**
Larsen JR see **Tomlinson DR**
Larsen JW, Constable PD, Napthine DV: Hypocalcaemia in ewes after a drought. Aust Vet J 1986 Jan;63(1):25–6
Larsen JW see **Sivit CJ**
Larsen JW Jr, Greendale K: ACOG Technical Bulletin Number 84—February 1985: teratology. Teratology 1985 Dec;32(3):493–6
Larsen JW Jr see **Evans MI**
Larsen K, Aronsson AC, Marmstål E, Mannervik B: Immunological comparison of glyoxalase I from yeast and mammals and quantitative determination of the enzyme in human tissues by radioimmunoassay.
Comp Biochem Physiol [B] 1985;82(4):625–38
Larsen K see **Andersson LO**
Larsen K see **Meyer EM**
Larsen K see **Svensson B**
Larsen K see **Thomas F**
Larsen KA see **Skjørten F**
Larsen KP see **Lihme A**
Larsen L see **Miskowiak J**
Larsen L see **Otte JJ**
Larsen L see **Simonsen L**
Larsen LK see **Moreno DM**
Larsen LS, Sterrett JR, Whitehead B, Marcus SM: Adjunctive therapy of phenytoin overdose—a case report using plasmaphoresis. J Toxicol Clin Toxicol 1986; 24(1):37–49
Larsen LS, Kloos TH, Bell KE: Tetanus as a complication of small bowel obstruction. NJ Med 1986 Jan;83(1):42–4
Larsen M, Krogsaa B, Warburg M, Sørensen SA, Lund-Andersen H: Carriers of X-linked retinitis pigmentosa. A fluorophotometric determination of the permeability of the blood-retinal barrier.
Ophthalmic Paediatr Genet 1986 Mar;7(1):21–8
Larsen M see **Gerstoft J**
Larsen MJ: The nature of early caries lesions in enamel [letter] J Dent Res 1986 Jul;65(7):1030–1
Larsen MJ, Kirkegaard E, Poulsen S, Fejerskov O: Enamel fluoride, dental fluorosis and dental caries among immigrants to and permanent residents of five Danish fluoride areas. Caries Res 1986;20(4):349–55
Larsen MJ, Jensen SJ: An X-ray diffraction and solubility study of equilibration of human enamel-powder suspensions in fluoride-containing buffer.
Arch Oral Biol 1985;30(6):471–5
Larsen MJ, Richards A, Fejerskov O: Development of dental fluorosis according to age at start of fluoride administration. Caries Res 1985;19(6):519–27
Larsen MJ, Adcock KA, Satterlee WG: Dermal uptake of technetium-99m MDP in calcinosis cutis.
Clin Nucl Med 1985 Nov;10(11):780–2
Larsen MJ, Jensen SJ: On the properties of fluoride solutions used for topical treatment and mouth rinse. Caries Res 1986; 20(1):56–64
Larsen MJ see **Hörsted PB**
Larsen ML see **Andersson TR**
Larsen ML see **Hansen LP**
Larsen NE see **Andersen BN**
Larsen NE see **Brixen K**
Larsen NE see **Hansen LB**
Larsen NE see **Knudsen P**
Larsen NE see **Pedersphant J**
Larsen NE see **Sullivan R**
Larsen NH see **Bollerslev J**
Larsen OB see **Møller SE**
Larsen P see **Thorup J**
Larsen P see **Wu AF**
Larsen PB see **Theander TG**
Larsen PD, Mock DM, O'Connor PS: Vitamin E deficiency associated with vision loss and bulbar weakness.
Ann Neurol 1985 Dec;18(6):725–7
Larsen PD see **Beerbower J**
Larsen PD see **Hughes JL**
Larsen PD see **Van Kirk MP**
Larsen PL, Tibbetts C: Spontaneous reiterations of DNA sequences near the ends of adenovirus type 3 genomes. Virology 1985 Nov;147(1):187–200
Larsen PL, Tos M, Mogensen C: Nasal glands and goblet cells in chronic hypertrophic rhinitis. Am J Otolaryngol 1986 Jan-Feb;7(1):28–33
Larsen PL see **Tibbetts C**
Larsen PM see **Cella JE**
Larsen PR see **Alberch P**
Larsen PR see **Kolodny JM**
Larsen PR see **Rabinowe SL**
Larsen PR see **Silva JE**
Larsen R, Hilfiker O, Philbin DM, Soostag H: Isofluran: Koronarsdurchblutung und Myokardstoffwechsel bei Patienten mit koronarer Herzkrankheit. Anaesthesist 1986 May;35(5):284–90 (Eng. Abstr.) (Ger)
Larsen R, Hilfiker O, Philbin DM, Soostag H: Koronardurchblutung, myokardialer Sauerstoffverbrauch und Myokardstoffwechsel unter
Enfluran-Lachgas-Anaesthesie beim Koronarkranken.
Anaesthesist 1986 Jan;35(1):10–6 (Eng. Abstr.) (Ger)
Larsen R see **Fulco CS**
Larsen RA, Burke JP: The epidemiology and risk factors for nosocomial catheter-associated bacteriuria caused by coagulase-negative staphylococci. Infect Control 1986 Apr;7(4):212–5
Larsen RA, Jacobson JT, Jacobson JA, Strikas RA, Hierholzer JC: Hospital-associated epidemic of pharyngitis and conjunctivitis caused by adenovirus (21/H21 + 35). J Infect Dis 1986 Oct;154(4):706–9
Larsen RA see **Burke JP**
Larsen RA see **Evans RS**
Larsen RA see **Small JM**
Larsen RF: Endoscopic removal of a foreign body from the

tracheobronchial tree: a new technique. Milit Med 1986 Mar;151(3):177–8

Larsen RF, Rock PB, Falco CS, Edelman B, Young AJ, Cymerman A: Effect of spironolactone on acute mountain sickness. Aviat Space Environ Med 1986 Jun;57(6):543–7

Larsen RF see Jobe JB

Larsen RJ, Seidman E: Gender schema theory and sex role inventories: some conceptual and psychometric considerations. J Pers Soc Psychol 1986 Jan;50(1):205–11

Larsen RM see Bergman AB

Larsen RP see Bhattacharyya MH

Larsen RW see Drechsler Parks DM

Larsen S, Osnes M, Christensen MS: The effect of glucagon, glucagon-(1–21)-peptide, and placebo on duodenal pressure activity in healthy subjects. Scand J Gastroenterol 1986 Jun;21(5):634–40

Larsen S, Teistad W, Sørensen O, Thom E, Stenstad P, Nyberg-Hansen R: Carbamazepine therapy in restless legs. Discrimination between responders and non-responders. Acta Med Scand 1985;218(2):223–7

Larsen S, Ahrensberg RM, Carlsen O, Mejding J: Processing differences in the right and left visual half-field. Scand J Psychol 1985;26(4):336–41

Larsen S see Dixon JS

Larsen S see Feet PO

Larsen S see Fennestad KL

Larsen S see Gerstoft J

Larsen S see Heimar O

Larsen S see Hilsted J

Larsen S see Hoff G

Larsen S see Ihlen H

Larsen S see Jørgensen KA

Larsen S see Kvernebo K

Larsen S see Leden I

Larsen S see Lege I

Larsen S see Myren J

Larsen S see Rørdam P

Larsen SA see Rodgers-Johnson P

Larsen SA see Schulz WO

Larsen SH see Wise RJ

Larsen SO see Geisler C

Larsen T, Devantier A, Iversen E, Fischer A, Hansen R, Dragsted J: Behandling af hydrocele testes med fibrinklaeber. Ugeskr Laeger 1986 Apr 7;148(15):896–7 (Eng. Abstr.) **(Dan)**

Larsen T, Torp-Pedersen S, Bostofte E, Rank F: Transperineal fine needle biopsy of gynecological tumors guided by transrectal ultrasound: a new method. Gynecol Oncol 1985 Nov;22(3):281–7

Larsen T see Jørgensen L

Larsen T see Solberg S

Larsen T see Waldum HL

Larsen TA see Johnson GG

Larsen TE see Gabrielsen TO

Larsen TE see McFadden N

Larsen TR see Okuno Y

Larsen TS, Nilsson KJ: On the hormonal regulation of lipolysis in isolated reindeer adipocytes. Acta Physiol Scand 1985 Nov;125(3):547–52

Larsen TS, Nilsson NO, Belfrage P: Seasonal changes in hormone-sensitive lipase activity in adipose tissue from Norwegian and Svalbard reindeer. Acta Physiol Scand 1985 Dec;125(4):735–8

Larsen U see Menken J

Larsen V see Daniels TE

Larsen VH, Christensen P, Brinklov MM, Axelsen F: Postoperative pain relief and respiratory performance after thoracotomy: a controlled trial comparing the effect of epidural morphine and subcutaneous nicomorphine. Dan Med Bull 1986 Jun;33(3):161–4

Larsen VH, Iversen AD, Christensen P, Andersen PK: Postoperative pain treatment after upper abdominal surgery with epidural morphine at thoracic or lumbar level. Acta Anaesthesiol Scand 1985 Aug;29(6):566–71

Larsen WJ, Wert SE, Brunner GD: A dramatic loss of cumulus cell gap junctions is correlated with germinal vesicle breakdown in rat oocytes. Dev Biol 1986 Feb; 113(2):517–21

Larsen WJ see McLean LR

Larsen-Disney P see Ng FM

Larskiĭ EG, Barkhatova VP, Denisa EG: Opredelenie katekholaminov krovi metodom vysokoéffektivnoĭ zhidkostnoĭ khromatografii s élektrokhimicheskoĭ detektsiei. Lab Delo 1985;(9):519–22 (Eng. Abstr.) **(Rus)**

Larskiĭ EG see Gannushkina IV

Larskiĭ EG see Khondkarian OA

Larskiĭ EG see Zavalishin IA

Larson A, Frödin L, Tufveson G, Larsson E, Killander CF, Gronowitz JS: Deoxythymidine kinase, a possible marker for monitoring activity of cytomegalovirus infection after renal transplantation. Scand J Urol Nephrol 1986; 20(1):75–6

Larson A, Fritjofsson A, Norlén BJ, Gronowitz JS, Ronquist G: Prostate specific acid phosphatase versus five other possible tumour markers: a comparative study in men with prostatic carcinoma. Scand J Clin Lab Invest [Suppl] 1985; 179:81–8

Larson A, Frödin L: Management of hydronephrosis in a kidney transplant patient. Case report. Ups J Med Sci 1985; 90(2):115–8

Larson A, Fritjofsson A: Intravesical ethoglucid (Epodyl) for treatment of noninvasive bladder cancer (stage Ta). Ups J Med Sci 1985;90(2):127–32

Larson A see Latham RH

Larson A see Pontén J

Larson A see Vinal D

Larson AA, Brown DR, el-Atrash S, Walser MM: Pain threshold changes in adjuvant-induced inflammation: a possible model of chronic pain in the mouse. Pharmacol Biochem Behav 1986 Jan;24(1):49–53

Larson AA, Anderson EG: Action of hallucinogens on raphe-evoked dorsal root potentials (DRPs) in the cat. Pharmacol Biochem Behav 1986 Feb;24(2):347–50

Larson AA, Dalo NL: Quantification of tryptamine in brain using high-performance liquid chromatography. J Chromatogr 1986 Feb 14;375(1):37–47

Larson AA see Beitz AJ

Larson AA see Jeftinija S

Larson AA see McCormack JK

Larson AA see Madl JE

Larson AA see Magnusson KR

Larson AA see Monaghan PL

Larson AD see Deneke CF

Larson AW, Cohen H, Zweiban B, Chapman D, Gourdji M, Koruda J, Weiner J: Acute esophageal variceal sclerotherapy. Results of a prospective randomized controlled trial. JAMA 1986 Jan 24–31;255(4):497–500

Larson AW see Dooley CP

Larson BA see Bern HA

Larson CP, Lapolaite Y: The health status of mild to moderate intellectually handicapped adolescents. J Ment Defic Res 1986 Jun;30 (Pt 2):121–8

Larson CP Jr see Pearl RG

Larson D see Niecum N

Larson DA see Antman KH

Larson DA see Loeffler JS

Larson DB, Pattison EM, Blazer DG, Omran AR, Kaplan BH: Systematic analysis of research on religious variables in four major psychiatric journals, 1978–1982. Am J Psychiatry 1986 Mar;143(3):329–34

Larson DB see Carlsen RC

Larson DE, Ott BJ: The structure and function of the outpatient endoscopy unit. Gastrointest Endosc 1986 Feb; 32(1):10–4

Larson DF: Cyclosporin.Mechanism of action: antagonism of the prolactin receptor. Prog Allergy 1986;38:222–38

Larson DJ see Andrews JJ

Larson DL: Repair of radiation complications in the head and neck. World J Surg 1986 Apr;10(2):195–205

Larson DL: Management of complications of radiotherapy of the head and neck. Surg Clin North Am 1986 Feb; 66(1):169–82 (12 ref.)

Larson DL see Griffin JF

Larson DL see Mohamed MS

Larson DL see Portoghese PS

Larson DM see Hodes JE

Larson DM see Malone JM Jr

Larson E: Evaluating validity of screening tests. Nurs Res 1986 May-Jun;35(3):186–8

Larson E, McGinley KJ, Grove GL, Leyden JJ, Talbot GH: Physiologic, microbiologic, and seasonal effects of handwashing on the skin of health care personnel. Am J Infect Control 1986 Apr;14(2):51–9

Larson E, Howlett B, Jagendorf A: Artificial reductant enhancement of the Lowry method for protein determination. Anal Biochem 1986 Jun;155(2):243–8

Larson E, Maciorowski L: Rational product evaluation. J Nurs Adm 1986 Jul-Aug;16(7–8):31–6

Larson E, Talbot GH: An approach for selection of health care personnel handwashing agents. Infect Control 1986 Aug;7(8):419–24 (64 ref.)

Larson E: The current status of nursing research. Nurs Forum 1984;21(3):131–4

Larson E, Nachamkin I: Chlamydial infections. Am J Infect Control 1985 Dec;13(6):259–68 (60 ref.)

Larson E, Lusk E: Evaluating handwashing technique. J Adv Nurs 1985 Nov;10(6):547–52

Larson E, Leyden JJ, McGinley KJ, Grove GL, Talbot GH: Physiologic and microbiologic changes in skin related to frequent handwashing. Infect Control 1986 Feb;7(2):59–63

Larson E see Adams SD

Larson E see Burke KG

Larson E see Markey AC

Larson E see Pugliese G

Larson E see Wehbe RN

Larson EA, Ash SR, White JL, Hem SL: Phosphate binding gels: balancing phosphate adsorption and aluminum toxicity. Kidney Int 1986 Jun;29(6):1131–5

Larson EB: Ignorance is not bliss: knowledge, information, and the diagnostic technology problem. AJR 1985 Dec; 145(6):1124–8 (52 ref.)

Larson EB see Bruce RA

Larson EB see McFarland JG

Larson EB see Reifler BV

Larson EB see Uhlmann RF

Larson EL, McGinley KJ, Leyden JJ, Cooley ME, Talbot GH: Skin colonization with antibiotic-resistant (JK group) and antibiotic-sensitive lipophilic diphtheroids in hospitalized and normal adults. J Infect Dis 1986 Apr; 153(4):701–6

Larson EL, McGinley KJ, Foglia AR, Talbot GH, Leyden JJ: Composition and antimicrobic resistance of skin flora in hospitalized and healthy adults. J Clin Microbiol 1986 Mar;23(3):604–8

Larson EV see Visser MS

Larson EW see Katsumi O

Larson G: Globoseries glycosphingolipids of human meconium. Arch Biochem Biophys 1986 May 1; 246(2):531–45

Larson G see Hansson GC

Larson G see Swartz CM

Larson GM, Bond SJ, Shallcross C, Mullins R, Polk HC Jr: Colonoscopy after curative resection of colorectal cancer. Arch Surg 1986 May;121(5):535–40

Larson GM, Davidson PR: The decline in surgery for peptic ulcer disease. J Ky Med Assoc 1986 May;84(5):233–6

Larson GM, Sullivan HW, Rayford P: Omeprazole-induced hypergastrinemia: role of gastric acidity. J Surg Res 1986 May;40(5):504–9

Larson GM, Sullivan HW, Rayford PL: Relationship of omeprazole-induced hypergastrinemia to gastric pH. Surgery 1986 Aug;100(2):175–80

Larson GM: Injection sclerotherapy for esophageal varices: an update. Surg Annu 1986;18:351–76 (48 ref.)

Larson GM see Netscher D

Larson H see Cameron P

Larson J, Lynch G: Induction of synaptic potentiation in hippocampus by patterned stimulation involves two events. Science 1986 May 23;232(4753):985–8

Larson J, Wong D, Lynch G: Patterned stimulation at the theta frequency is optimal for the induction of hippocampal long-term potentiation. Brain Res 1986 Mar 19; 368(2):347–50

Larson J see Cardenas DD

Larson JE, Fleming WH, Sarafian LB, Rogler WC, Hofschire PJ, McManus BM: Combined prostaglandin therapy and ductal formalin infiltration in neonatal pulmonary oligemia. J Thorac Cardiovasc Surg 1985 Dec;90(6):907–11

Larson JE, Swigart SA, Angle CR: Laxative phosphate poisoning: pharmacokinetics of serum phosphorus. Hum Toxicol 1986 Jan;5(1):45–9

Larson JL, Hershberger CL: The minimal replicon of a streptomycete plasmid produces an ultrahigh level of plasmid DNA. Plasmid 1986 May;15(3):199–209

Larson JR see Greenough WT

Larson JR see Yodaiken R

Larson K, Eriksson V, Mannervik B: Thioltransferase from human placenta. Methods Enzymol 1985;113:520–4

Larson K see Strauss B

Larson K see Strauss BS

Larson KB see Perlmutter JS

Larson L see Coaly JM

Larson L see Geradts J

Larson L see Worthington DW

Larson LL see Beauchaine KA

Larson LL see Stelmachowicz PG

Larson LN see Richards JE

Larson M see Sigsbee A

Larson MG see Aaron S

Larson MG see Hoffman RW

Larson MG see Liang MH

Larson MR see Barnes WS

Larson O see Isberg A

Larson O see Kurling J

Larson P, Mayer M, Berkowitz LR, Orringer EP: Hemoglobin SC disease causing ischemic necrosis. NC Med J 1986 Mar;47(3):113–4

Larson P see Schuler MP

Larson PA see DeVries JW

Larson PH see Ansari A

Larson PJ see Young CL

Larson R, Bussard JB, Coe EH Jr: Gene-dependent flavonoid 3'-hydroxylation in maize. Biochem Genet 1986 Aug;24(7–8):615–24

Larson R, Johnson C: Bulimia: disturbed patterns of solitude. Addict Behav 1985;10(3):281–90

Larson R see Preisler HD

Larson RA, Gaynor ER, Shepard KV, Daly KM: High-dose Ara-C plus VM-26 in adult acute lymphoblastic leukemia. Eur J Cancer Clin Oncol 1985 Oct;21(10):1261–3

Larson RA see Fattore L

Larson RA see Jacobs RH

Larson RA see Le Beau MM

Larson RA see Slamon DJ

Larson RE, Ferro JA, Queiroz EA: Isolation and purification of actomyosin ATPase from mammalian brain. J Neurosci Methods 1986 Mar;16(1):47–58

Larson RE see Farese RV

Larson RE see Jarvi EJ

Larson RM see Taylor K

Larson RS see Sastre L

Larson RS see Wright SF

Larson RV see Selby B

Larson S see Duara R

Larson S see Leutenegger W

Larson S see Theodore WH

Larson SG, Stern JT Jr: EMG of scapulohumeral muscles in the chimpanzee during reaching and "arboreal" locomotion. Am J Anat 1986 Jun;176(2):171–90

Larson SJ see Malman DJ

Larson SL see Larson TC 3d

Larson SM see Bairamian D

Larson SM see Beaumier PL

Larson SM see Hon DY

Larson SM see McManaway ME

Larson T see Salerno DM

Larson TA, Garrett CR, Gerding DN: Frequency of aminoglycoside 6'-N-acetyltransferase among Serratia species during increased use of amikacin in the hospital. Antimicrob Agents Chemother 1986 Jul;30(1):176–8

Larson TA, Peterson LR, Gerding DN: Microdilution aminoglycoside susceptibility testing of Pseudomonas aeruginosa and Escherichia coli: correlation between MICs of clinical isolates and quality control organisms. J Clin Microbiol 1985 Nov;22(5):819–21

Larson TA see **Gerding DN**

Larson TC 3d, Larson SL, Harle TS: Computer-assisted scheduling of radiology resident call. Invest Radiol 1986 May;21(5):424–6

Larson TD: Techniques for achieving realistic color distribution in large composite resin restorations. J Am Dent Assoc 1986 May;112(5):669–72

Larson TJ see **Ambudkar SV**

Larson TJ see **Schweizer H**

Larson V see **Natarajan N**

Larson VD see **Egolf DP**

Larson VD see **Schwartz DM**

Larson VE see **Alyono D**

Larson VL see **Baker JC**

Larson WJ see **Richards HE**

Larson WL: Does the Howard-Dolman really measure stereoacuity? Am J Optom Physiol Opt 1985 Nov; 62(11):763–7

Larssen KE see **Eksmyr R**

Larssen RB see **Riemann HP**

Larssen TB, Tvete S, Kråkenes J, Göthlin J, Hora A, Søreide JA, Grønbech JE: Perkutan drenasje av abdominale abscesser. Tidsskr Nor Laegeforen 1986 Jan 30; 106(3):230–2 (Eng. Abstr.) **(Nor)**

Larssen TB see **Søreide O**

Larsson A, Erlanson-Albertsson C: Effect of phosphatidylcholine and free fatty acids on the activity of pancreatic lipase–colipase. Biochim Biophys Acta 1986 May 21;876(3):543–50

Larsson A, Sundqvist A, Parserud AM: Inhibition of herpes simplex virus-induced DNA polymerases and cellular DNA polymerase alpha by triphosphates of acyclic guanosine analogs. Mol Pharmacol 1986 Jun;29(6):614–21

Larsson A, Wachtmeister L, von Wendt L, Andersson R, Hagenfeldt L, Herrin KM: Ophthalmological, psychometric and therapeutic investigation in two sisters with hereditary glutathione synthetase deficiency (5-oxoprolinuria). Neuropediatrics 1985 Aug;16(3):131–6

Larsson A see **Alm J**

Larsson A see **Debieu D**

Larsson A see **Fletcher R**

Larsson A see **Gronowitz JS**

Larsson A see **Hedin CA**

Larsson A see **Jonmarker C**

Larsson A see **Karlström AR**

Larsson A see **Mårtensson J**

Larsson A see **Stenberg K**

Larsson A see **Wahlgren M**

Larsson B, Perbeck L: The possible advantage of keeping the uterine and intestinal serosa irrigated with saline to prevent intraabdominal adhesions in operations for fertility. An experimental study in rats. Acta Chir Scand [Suppl] 1986;530:15–8

Larsson B, Melin L: Chronic headaches in adolescents: treatment in a school setting with relaxation training as compared with information-contact and self-registration. Pain 1986 Jun;25(3):325–36

Larsson B, Fiaux S, Jonasson A, Forsshäll B: Percutaneous treatment with a mucopolysaccharide polysulphate of experimentally induced subcutaneous haematomas in man. Thromb Haemost 1985 Jun 24;53(3):343–5

Larsson B, Fossum C, Törnquist M, Matsson P, Alenius S: Evaluation of the prophylactic potential of an immunomodulator against respiratory disease in calves. Acta Vet Scand 1985;26(2):262–72

Larsson B, Lalos O, Marsk L, Troustad SE, Bygdeman M, Pehrson S, Joelsson I: Effect of intraperitoneal instillation of 32% dextran 70 on postoperative adhesion formation after tubal surgery. Acta Obstet Gynecol Scand 1985; 64(5):437–41

Larsson B: Biomedical program for the converted 200-MeV synchrocyclotron at the Gustaf Werner Institute. Radiat Res [Suppl] 1985;8:S310–8

Larsson B, Sjögren C, Andersson KE: Regional distribution of alpha-adrenoceptor subtypes in the female rabbit urethra. Acta Physiol Scand 1986 Jan;126(1):39–43

Larsson B, Larsson K: Distribution of spermatozoa in the genital tract of artificially inseminated heifers. Acta Vet Scand 1985;26(3):385–95

Larsson B see **Bökány AN**

Larsson B see **Evaldson GR**

Larsson B see **Graffman S**

Larsson B see **Hedlund H**

Larsson B see **Heinegård D**

Larsson B see **Kjeldgaard A**

Larsson B see **Ohlson LO**

Larsson B see **Rodriguez-Martinez H**

Larsson BK: Formation of polycyclic aromatic hydrocarbons during the smoking and grilling of food. Prog Clin Biol Res 1986;206:169–80 (24 ref.)

Larsson BS see **Hartvig P**

Larsson BS see **Lydén A**

Larsson C, Nilsson L, Halén A, Nordberg A: Subchronic treatment of rats with nicotine: effects on tolerance and on [3H]acetylcholine and [3H]nicotine binding in the brain. Drug Alcohol Depend 1986 May;17(1):37–45

Larsson C see **Gierow P**

Larsson C see **Nordberg A**

Larsson CE, Santa Rosa CA, Larsson MH, Birgel EH, Fernandes WR, Paim GV: Laboratory and clinical features of experimental feline leptospirosis. Int J Zoonoses 1985 Jun;12(2):111–9

Larsson E: The effect of dummy-sucking on the occlusion: a review. Eur J Orthod 1986 May;8(2):127–30 (11 ref.)

Larsson E: Effect of dummy-sucking on the prevalence of posterior cross-bite in the permanent dentition. Swed Dent J 1986;10(3):97–101

Larsson E: The prevalence and aetiology of prolonged dummy and finger-sucking habits. Eur J Orthod 1985 Aug; 7(3):172–6

Larsson E see **Claesson K**

Larsson E see **Dahlin K**

Larsson E see **Holmdahl R**

Larsson E see **Larson A**

Larsson E see **Sundström P**

Larsson EL see **Beretta A**

Larsson EL see **Langlade Demoyen P**

Larsson EL see **Pereira P**

Larsson EM, Englund E, Györffy-Wagner Z, Brun A, Cronqvist S, Persson B: Regional differences in the proton magnetic resonance relaxation times T1 and T2 within the normal human brain. Acta Radiol [Diagn] (Stockh) 1986 Mar-Apr;27(2):231–4

Larsson EM, Cronqvist S, Sundbärg G, Mercke U, Harris S: Postoperative CT findings in acoustic neurinomas operated upon by a translabyrinthine approach. Neuroradiology 1986;28(3):199–202

Larsson EM see **Györffy-Wagner Z**

Larsson G, Astedt B: Plasminogen activator and fibrinogen/fibrin degradation products at conization of the uterine cervix. Acta Obstet Gynecol Scand 1986; 65(4):331–3

Larsson G, Bohlin AB, Stenbacka M: Prognosis of children admitted to institutional care during infancy. Child Abuse Negl 1986;10(3):361–8

Larsson G, Sjøuth J, Ranstam J, Vikbladh I, Saxtrup O, Astedt B: Prognostic significance of birth of large infant for subsequent development of maternal non-insulin-dependent diabetes mellitus: a prospective study over 20–27 years. Diabetes Care 1986 Jul-Aug; 9(4):359–64

Larsson G see **Barlöv K**

Larsson G see **Bohlin AB**

Larsson H, Carlsson E, Mattsson H, Lundell L, Sundler F, Sundell G, Wallmark B, Watanabe T, Håkanson R: Plasma gastrin and gastric enterochromaffinlike cell activation and proliferation. Studies with omeprazole and ranitidine in intact and antrectomized rats. Gastroenterology 1986 Feb; 90(2):391–9

Larsson H see **Allen JM**

Larsson H see **Carlsson E**

Larsson H see **Håkanson R**

Larsson H see **Sundler F**

Larsson H see **Wallmark B**

Larsson I see **Ahlman H**

Larsson J see **Bengtsson A**

Larsson J see **Brittebo EB**

Larsson J see **Lennmarken C**

Larsson J see **Sandstedt S**

Larsson JO: Acid secretion and mucosal blood flow in the distal and proximal parts of the canine parietal cell mass in response to cholinergic stimulation. Scand J Gastroenterol 1985 Dec;20(10):1209–16

Larsson K, Hjemdahl P: No influence of circulating noradrenaline on bronchial reactivity to histamine in asthmatic patients. Eur J Respir Dis 1986 Jul;69(1):16–23

Larsson K see **Ahlenius S**

Larsson K see **Fernández-Guasti A**

Larsson K see **Gustafsson H**

Larsson K see **Hård E**

Larsson K see **Hedén LO**

Larsson K see **Hempel J**

Larsson K see **Hjemdahl P**

Larsson K see **Larsson B**

Larsson K see **Martinsson A**

Larsson K see **Oltner R**

Larsson K see **Söderquist L**

Larsson K see **von Bahr-Lindström H**

Larsson L, Tesch PA: Motor unit fibre density in extremely hypertrophied skeletal muscles in man. Electrophysiological signs of muscle fibre hyperplasia. Eur J Appl Physiol 1986;55(2):130–6

Larsson L, Draper P, Portaels F: Use of gas chromatography to differentiate Mycobacterium leprae from cultivable armadillo-derived mycobacteria, M. avium/intracellulare, and M. lepraemurium by analysis of secondary alcohols. Int J Lepr Other Mycobact Dis 1985 Sep;53(3):441–6

Larsson L, Lönnerholm G: Carbonic anhydrase in the metanephrogenic zone of the human fetal kidney. Biol Neonate 1985;48(3):168–71

Larsson L, Aasved T: Effects of long-term physical training and detraining on enzyme histochemical and functional skeletal muscle characteristic in man. Muscle Nerve 1985 Oct;8(8):714–22

Larsson L, Jantzen E, Johnson J: Gas chromatographic fatty acid profiles for characterisation of mycobacteria: an interlaboratory methodological evaluation. Eur J Clin Microbiol 1985 Oct;4(5):483–7

Larsson L, Valero-Guillén P, Martín-Luengo F, Pacheco F: Influence of culture medium and incubation time on the fatty acid compositions of some rapid-growing mycobacteria as analysed by packed and capillary column gas chromatography. Acta Pathol Microbiol Immunol Scand [B] 1985 Oct; 93(5):353–7

Larsson L, Aperia A, Lechene C: Ionic transport in individual renal epithelial cells from adult and young rats. Acta Physiol Scand 1986 Mar;126(3):321–32

Larsson L see **Ahlstrand C**

Larsson L see **Aperia A**

Larsson L see **Blomstrand E**

Larsson L see **Christensen P**

Larsson L see **Hedelin H**

Larsson L see **Kjellström T**

Larsson L see **Lovén L**

Larsson L see **Nelson N**

Larsson L see **Selbing A**

Larsson L see **Tiselius HG**

Larsson LE, Ekström-Jodal B: Cerebral effects of HDC. Acta Chir Scand [Suppl] 1985;526:19–26 (48 ref.)

Larsson LE, Ekström-Jodal B: Circulatory effects of carbon dioxide in experimental endotoxic shock. Acta Anaesthesiol Scand 1986 Jan;30(1):44–6

Larsson LE see **Eke-Okoro ST**

Larsson LE see **Strender LE**

Larsson LG, Baum J: Acute febrile neutrophilic dermatosis (Sweet's syndrome). Successful treatment with short term corticosteroids. J Rheumatol 1985 Oct;12(5):1000–3

Larsson LG see **Damber LA**

Larsson LG see **Gustafsson L**

Larsson LG see **Wiman LG**

Larsson LI see **Hougaard DM**

Larsson LI see **Seopel L**

Larsson LI see **Wang BL**

Larsson LO, Blom HL: Bromokriptin gav oväntad, positiv effekt på fetma och psykofarmakaförbrukning. Lakartidningen 1985 Dec 11;82(50):4425, 4427 **(Swe)**

Larsson MH see **Larsson CE**

Larsson O, Dafgård E, Engström W, Zetterberg A: Immediate effects of serum depletion on dissociation between growth in size and cell division in proliferating 3T3 cells. J Cell Physiol 1986 May;127(2):267–73

Larsson O, Dunér-Engström M, Lundberg JM, Fredholm BB, Anggård A: Effects of VIP, PHM and substance P on blood vessels and secretory elements of the human submandibular gland. Regul Pept 1986 Feb;13(3–4):319–26

Larsson O, Zetterberg A, Engström W: Consequences of parental exposure to serum-free medium for progeny cell division. J Cell Sci 1985 Apr;75:259–68

Larsson O, Zetterberg A: Kinetics of G1 progression in 3T6 and SV-3T3 cells following treatment by 25-hydroxycholesterol. Cancer Res 1986 Mar;46(3):1233–8

Larsson O: Kidney transplantation in diabetic renal failure. A clinical and physiological study. Scand J Urol Nephrol [Suppl] 1985;95:1–84

Larsson O see **Dunér-Engström M**

Larsson O see **Groth T**

Larsson O see **Nyberg G**

Larsson OM, Griffiths R, Allen IC, Schousboe A: Mutual inhibition kinetic analysis of gamma-aminobutyric acid, taurine, and beta-alanine high-affinity transport into neurons and astrocytes: evidence for similarity between the taurine and beta-alanine carriers in both cell types. J Neurochem 1986 Aug;47(2):426–32

Larsson OM, Gram L, Schousboe I, Schousboe A: Differential effect of gamma-vinyl GABA and valproate on GABA-transaminase from cultured neurones and astrocytes. Neuropharmacology 1986 Jun;25(6):617–25

Larsson OM see **Lopes-Cardoso M**

Larsson P, Holmdahl R, Deucker L, Klareskog L: In vivo treatment with W3/13 (anti-pan T) but not with OX8 (anti-suppressor/cytotoxic T) monoclonal antibodies impedes the development of adjuvant arthritis in rats. Immunology 1985 Nov;56(3):383–91

Larsson P see **Scheynius A**

Larsson PA, Bååj S, Lundmark K, Goldstein M, Dahlström A: Reserpine-induced effects in the adrenergic neuron as studied with cytofluorimetric scanning. Brain Res Bull 1986 Jan;16(1):63–74

Larsson PA see **Dahlström A**

Larsson PG, Bergman B, Påhlson C, Forsum U, Gotthardsson L: Mobiluncus-specific antibodies in a postoperative infection [letter] Am J Obstet Gynecol 1986 May; 154(5):1167–8

Larsson PG, Bergman BR: Is there a causal connection between motile curved rods, Mobiluncus species, and bleeding complications? Am J Obstet Gynecol 1986 Jan; 154(1):107–8

Larsson PG see **Halling A**

Larsson PH see **Maurice F**

Larsson R, Wallfelt C, Akerström G, Ljunghall S, Rastad J, Gylfe E: Normalizing effect of Ca2+ ionophore on cytoplasmic Ca2+ and parathyroid hormone release of dispersed parathyroid cells from patients with hyperparathyroidism. Mol Cell Endocrinol 1986 May; 45(2–3):191–6

Larsson R, Ross D, Berlin T, Olsson LI, Moldéus P:

Prostaglandin synthase catalyzed metabolic activation of p-phenetidine and acetaminophen by microsomes isolated from rabbit and human kidney. J Pharmacol Exp Ther 1985 Nov;235(2):475–80

Larsson R, Akerström G, Gylfe E, Johansson H, Ljunghall S, Rastad J, Wallfelt C: Paradoxical effects of K+ and D-600 on parathyroid hormone secretion and cytoplasmic Ca2+ in normal bovine and pathological human parathyroid cells. Biochim Biophys Acta 1985 Nov 20; 847(2):263–9

Larsson R, Lindholm H, Andersson KE, Keane MA, Henry G: Pharmacokinetics and effects on blood pressure of a single oral dose of milrinone in healthy subjects and in patients with renal impairment. Eur J Clin Pharmacol 1986; 29(5):549–53

Larsson R see **Arnander C**
Larsson R see **Björck CG**
Larsson R see **Bergå O**
Larsson R see **Gylfe E**
Larsson R see **Moldéus P**
Larsson R see **Naredal J**

Larsson S, Bellett A, Akusjärvi G: VA RNAs from avian and human adenoviruses: dramatic differences in length, sequence, and gene location. J Virol 1986 May;58(2):600–9

Larsson S, Aperia A, Lechene C: Studies on final differentiation of rat renal proximal tubular cells in culture. Am J Physiol 1986 Sep;251(3 Pt 1):C455–64

Larsson S see **Abemayor E**
Larsson S see **Dale S**
Larsson S see **Dornevik L**
Larsson S see **Gabrielsson J**
Larsson S see **Löfdahl CG**
Larsson S see **Pettersson G**
Larsson SA see **Bergstrand G**
Larsson SA see **Jacobsson H**
Larsson SA see **Nilsson IM**
Larsson SA see **Rimér U**
Larsson SA see **Sundrehagen E**
Larsson SE see **Toolanen G**

Larsson SG, Benson L, Westermark P: Computed tomography of the tongue in primary amyloidosis. J Comput Assist Tomogr 1986 Sep–Oct;10(5):836–40

Larsson SN see **Causey PA**
Larsson T see **Fitos I**
Larsson T see **Nilsson P**
Larsson Y see **Dahlquist G**
Larsson Y see **Hermansson G**

Larsson-Backström C, Arrhenius E, Sagge K: Comparison of the calcium-antagonistic effects of terodiline, nifedipine and verapamil. Acta Pharmacol Toxicol (Copenh) 1985 Jul; 57(1):8–17

Larsson-Cohn U, Fåhraeus L, von Schenck H, Wallentin L: Effects on the lipoprotein metabolism of an antiandrogen-estrogen oral contraceptive drug. Acta Obstet Gynecol Scand 1986;65(2):125–8

Larsson-Cohn U see **Fåhraeus L**

Larsson-Stymne B, Widström L: Ear piercing—a cause of nickel allergy in schoolgirls? Contact Dermatitis 1985 Nov; 13(5):289–93

Lartet R see **Rolin O**
Lartigau MT see **Moreno JA**
Lartigue C see **Rosaldes G**
Lartin KM see **Greenfield CL**

LaRue A, D'Elia LF: Anxiety and problem solving in middle-aged and elderly adults. Exp Aging Res 1985 Autumn–Winter;11(3–4):215–20

Larue C, Guersud V, Rivat C: An extracorporeal hollow fiber reactor for selective removal of antibodies or antigens. Int J Artif Organs 1985 Jul;8 Suppl 2:23–6

Larue C, Guersud V, Rivat C: Suitable hollow fibre immunobioreactors for specific ex vivo removal of antibodies and antigens from plasma. Clin Exp Immunol 1985 Oct;62(1):217–24

Larue C, Munnich A, Charpentier C, Sandubray JM, Frézal J, Rémy MH, Rivat C: An extracorporeal hollow-fiber reactor for phenylketonuria using immobilized phenylalanine ammonia lyase. Dev Pharmacol Ther 1986; 9(2):73–81

Larue JP, Morfin RF, Charles JF: Le zinc dans la prostate humaine. J Urol (Paris) 1985;91(7):463–8 (Eng. Abstr.) (Fre)

LaRue SM, Withrow SJ, Wrigley RH: Radiographic bone surveys in the evaluation of primary bone tumors in dogs. J Am Vet Med Assoc 1986 Mar 1;188(5):514–6

Larue-Achagiotis C, Le Magnen J: Effect of long-term insulin on body weight and food intake: intravenous versus intraperitoneal routes. Appetite 1985 Dec;6(4):319–29

Larue-Achagiotis C see **Campfield LA**
Larue-Achagiotis C see **Kolakowska L**
Larue-Charlas S see **Rabreau M**
Larsel R see **Chatelain P**
Larsella L see **Daeneens P**
Larumbide M see **Johnson AR**
Lárusdóttir H see **Albrechtsson U**

Larussa FM, Laracca LM, Rusciani L, Pagano L, Leone G, Venier A, Serri F: OKT4/OKT8 ratio and serum beta 2-microglobulin in mycosis fungoides and chronic benign dermatitis. Eur J Cancer Clin Oncol 1986 Jun;22(6):663–9

LaRussa P, Steinberg SP, Seeman MD, Gershon AA: Determination of immunity to varicella-zoster virus by means of an intradermal skin test. J Infect Dis 1985 Nov; 152(5):869–75

LaRussa P see **Gershon AA**
LaRussa P see **Krasinski K**

LaRusso NF, Ludwig J: Primär sklerosierende Cholangitis. Dtsch Med Wochenschr 1986 Aug 15;111(33):1263 (Ger)

LaRusso NF see **Cockerill FR 3d**
LaRusso NF see **Gores GJ**
LaRusso NF see **LeSage GD**
LaRusso NF see **Ludwig J**
LaRusso NF see **May GR**
LaRusso NF see **Wiesner RH**

Larwin K:
Bild'verstärker–Fernseheinrichtungen—Bildqualität und Dosis. Strahlenschutz Forsch Prax 1986;27:43–7 (Ger)

Lary H see **Andrejak M**

Lary JM, Conover DL, Johnson PH, Hornung RW: Dose-response relationship between body temperature and birth defects in radiofrequency-irradiated rats. Bioelectromagnetics 1986;7(2):141–9

Lary JM see **Conover DL**

Lary S, Briassoulis G, de Vries L, Dubowitz LM, Dubowitz V: Hearing threshold in preterm and term infants by auditory brainstem response. J Pediatr 1985 Oct; 107(4):593–9

Laryea E see **Joron GE**
Laryea E see **Wang PW**
Laryea MD see **Koletzko B**
Las Heras J see **Ceresa S**
Lasaga M see **Duvilanski BH**

Lasagna L, Greenblatt DJ: More than skin deep: transdermal drug-delivery systems [editorial] N Engl J Med 1986 Jun 19;314(25):1638–9

Lasagna L: The placebo effect. J Allergy Clin Immunol 1986 Jul;78(1 Pt 2):161–5

Lasagna L: Is the social use of marijuana dangerous or addicting? Adv Alcohol Subst Abuse 1985 Fall–1986 Winter;5(1–2):77–81

Lasagna L see **Cox C**
Lasagna L see **Rivera-Calimlim L**
Lasagna L see **Wu DZ**

Lasagni A, Griani A, Terragni L: Studio clinico-micologico aperto sull'efficacia e la tollerabilità della ciclopiroxolamina. G Ital Dermatol Venereol 1986 Mar–Apr;121(2):XXIX–XXXII (Eng. Abstr.) (Ita)

Lasagni A see **Levi L**
Lasagni F see **Jenkovic M**
Lasagni RP see **Passariello R**

LaSala AP, Strassner HT: Fetal death. Clin Obstet Gynecol 1986 Mar;29(1):95–103

LaSala PA see **Askanazi J**
LaSala PA see **Starker PM**
Lasance A see **Glinz W**
Lasaracina E see **Ventura MT**

Lasater EM: Ionic currents of cultured horizontal cells isolated from white perch retina. J Neurophysiol 1986 Mar; 55(3):499–513

Lasater EM see **Dowling JE**

Lasater SR: Carbon monoxide poisoning [letter] Can Med Assoc J 1986 May 1;134(9):991–2

Lasater TM, Wells BL, Carleton RA, Elder JP: The role of churches in disease prevention research studies. Public Health Rep 1986 Mar–Apr;101(2):125–31

Lasater TM see **Elder JP**
Lasater TM see **Lefebvre RC**

Lasbennes F, Seylaz J: Local cerebral blood flow in gently restrained rats: effects of propranolol and diazepam. Exp Brain Res 1986;63(1):169–72

Lasbennes F, Lestage P, Bobillier P, Seylaz J: Stress and local cerebral blood flow: studies on restrained and unrestrained rats. Exp Brain Res 1986;63(1):163–8

Lascano EF, Blejer JL, Galassi NV, Nejamkis MR: Brain inflammatory exudate in Junin virus-infected rats: its characterization by the immunoperoxidase (PAP) technique. J Neuroimmunol 1986 Apr;11(2):105–16

Lascari AD: "Early" breast-feeding jaundice: clinical significance. J Pediatr 1986 Jan;108(1):156–8

Lascault G, Kounjda M, Drobinski G, Grosgogeat Y: Left coronary artery aneuryam and anteroseptal acute myocardial infarction following blunt chest trauma. Eur Heart J 1986 Jun;7(6):538–40

Lascault G, Waxman MB, Grosgogeat Y: Effets électrophysiologiques in vitro du dantrolène sodium sur des préparations isolées de fibres de Purkinje et de myocarde ventriculaire de mouton. Arch Mal Coeur 1985 Dec;78(13):1961–7 (Eng. Abstr.) (Fre)

Lascault G see **Filiette F**
Lascault G see **Thomas D**

Lascelles J, Calder KM: Participation of cytochromes in some oxidation-reduction systems in Campylobacter fetus. J Bacteriol 1985 Oct;164(1):401–9

Lascelles PT see **Elyas AA**
Lascelles PT see **Patsalos PN**
Lascelles PT see **Ratnaraj N**

Lasch EE see **Gross DJ**

Lasch HG, Seeger W: Pathophysiologie der Mikrozirkulation. Monatsschr Kinderheilkd 1985 Jun;133(6):393–9 (Ger)

Lasch HG: Indikation der gerinnungsaktiven Behandlung auf Intensivstationen in Krankenhäusern ohne und mit Koronarangiographie. Verh Dtsch Ges Inn Med 1985; 91:181–93 (Ger)

Lasch HG see **Oehler G**
Lasch J see **Weinig V**

Laschi R, Govoni E: Cell ultrastructure in disease. Scan Electron Microsc 1986;(Pt 1):193–8

Laschi R: Contribution of scanning electron microscopy and associated analytical techniques to the study of atherosclerotic disease. Scan Electron Microsc 1985;(Pt 3):1215–22

Laschi R see **Bonvicini F**
Laschi R see **Pasquinelli G**
Laschi R see **Scala C**
Laschi R see **Versura P**
Laschi R see **Zoli G**
Laschi-Loquerie A see **Eyraud A**

Laschinger HK: Learning styles of nursing students and environmental press perceptions of two clinical nursing settings. J Adv Nurs 1986 May;11(3):289–94

Laschinger JC see **Grossi EA**

Laschinski G, Kittner B, Bräutigam M: Direct inhibition of tyrosine hydroxylase from PC-12 cells by catechol derivatives. Naunyn Schmiedebergs Arch Pharmacol 1986 Apr;332(4):346–50

Laschinski G see **Bräutigam M**
Laschner W see **Fritz P**
Laschner W see **Rautenstrauch H**
Laschon MC see **Ravanse P**
Lascols O see **Capeau J**
Lascols O see **Cherqui G**

Lascombes P, Prevot J, Allouche A, Ligier JN, Metaizeau JP: L'ostéotomie d'allongement du col fémoral avec transposition du grand trochanter dans les coxa-vara acquises. Rev Chir Orthop 1985;71(8):599–601 (Eng. Abstr.) (Fre)

Lascombes P, Prévot J, Kuhnast M, Guillaumot M, Ligier JN: Etude comparative des techniques de Armstrong et de Harrington dans le traitement des scolioses idiopathiques. Chir Pediatr 1986;27(2):69–74 (Eng. Abstr.) (Fre)

Lascombes P see **Ligier JN**
Lascombes P see **Prévot J**

Lascu I, Presecan E, Proinov I: Binding of ATP to nucleoside-diphosphate kinase: a kinetic study. FEBS Lett 1986 Jul 7;202(2):345–8

Lascu I, Presecan E, Proinov I: Binding of nucleotides to nucleoside diphosphate kinase monitored by rose Bengal. Eur J Biochem 1986 Jul 15;158(2):239–43

Lascu O see **Beldiman M**
Lascurain-Morhan E see **García-de la Torre I**
Lasee BA see **Sutherland DR**

Lasek G, Häntzschel H, Schulz HG, Neumann T: Diagnostik kardialer Beteiligung bei Rheumatoid-Arthritis und einigen ausgewählten Kollagenosen. Z Gesamte Inn Med 1986 Mar 15;41(6):167–9 (Eng. Abstr.) (Ger)

Lasek G see **Häntzschel H**
Lasek G see **Krosse B**
Lasek J see **Hallmann G**

Lasek R, Fischer W, Müller M: Einfluss zentraler monaminerger Systeme auf die antikonvulsive Wirksamkeit von Propranolol. Pharmazie 1986 Feb;41(2):128–30 (Eng. Abstr.) (Ger)

Lasek R, Müller M: Zur Neuropharmakologie von Betaadrenolytika. Psychiatr Neurol Med Psychol (Leipz) 1985 Jul; 37(7):385–99 (Eng. Abstr.) (Ger)

Lasek R see **Fischer W**

Lasek RJ, Phillips L, Katz MJ, Antilio-Gambetti L: Function and evolution of neurofilament proteins. Ann NY Acad Sci 1985;455:462–78 (57 ref.)

Lasek RJ see **Fahim MA**
Lasek RJ see **Liuzzi FJ**
Lasek RJ see **McQuarrie IG**
Lasek RJ see **Miller RH**
Lasek RJ see **Tytell M**
Lasek RJ see **Wujek JR**
Lasek W see **Boroś Z**
Lasek W see **Jakóbisiak M**

Lasek WA, Plodziszewska M, Górecki D, Jakóbisiak M: Relationship between natural killer (NK) activity and eosinophil, neutrophil and lymphocyte level in human blood. Folia Haematol (Leipz) 1985;112(6):907–12

Laselve P see **Baklouti F**
Laser Reuterswärd A see **Jägerstad M**
Laser-Wolston N see **Howland J**

Lasfargues A, Charon D, Trigalo F, Ledur A, Szabo L, Chaby R: Analysis of the lipopolysaccharide-induced cytostatic activity of macrophages, by the use of synthetic models. Cell Immunol 1986 Mar;98(1):8–17

Lasfargues G see **Abramowicz C**
Lasfargues G see **Bonnet-Gajdos M**
Lasfargues G see **Cabrol S**
Lasfargues G see **Constans T**
Lasfargues G see **Housion-Bernard C**

Lash A: Public attitudes toward physicians. Indiana Med 1986 Feb;79(2):184–6

Lash A see **Bakke AC**
Lash A see **Ciferri F**

Lash AD, Wittman AL, Quismorio FP Jr: Myocarditis in mixed connective tissue disease: clinical and pathologic study of three cases and review of the literature. Semin Arthritis Rheum 1986 May;15(4):288–96

Lash AM: Healthy, happy and wise. ISMA's public education TV series for senior citizens. Indiana Med 1985 Nov; 78(11):1026–7

Lash H see **Weston J**

Lash JW, Ostrovsky D, Mittal B, Sanger JW: Alpha actinin distribution and extracellular matrix products during somitogenesis and neurulation in the chick embryo. Cell Motil 1985;5(6):491–506
Lash JW see **Linask KK**
Lash JW see **Reginato AM**
Lash L see **Janowsky DS**
Lash LH, Elfarra AA, Anders MW: Renal cysteine conjugate beta-lyase. Bioactivation of nephrotoxic cysteine S-conjugates in mitochondrial outer membrane. J Biol Chem 1986 May 5;261(13):5930–5
Lash LH, Jones DP: Purification and properties of the membranal thiol oxidase from porcine kidney. Arch Biochem Biophys 1986 May 15;247(1):120–30
Lash LH, Hagen TM, Jones DP: Exogenous glutathione protects intestinal epithelial cells from oxidative injury. Proc Natl Acad Sci USA 1986 Jul;83(13):4641–5
Lash LH see **Banki K**
Lash LH see **Dohn DR**
Lash LH see **Elfarra AA**
Lash RH, Bauer TW, Hermann RE, Esselstyn CB: Partial mastectomy: pathologic findings and prognosis. Hum Pathol 1986 Aug;17(8):813–22
Lashas LV see **Matsiliavichius VA**
Lashchuk AA see **Shleifman FM**
Lashchuk GN see **Chebanova OV**
Lashchuk LF see **Davyda SA**
Lasher JC see **Dell'Italia LJ**
Lasher JC see **Lancaster JL**
Lasher RS see **Anderson KJ**
Lasher RS see **Goldenring JR**
Lasher RS see **Vallano ML**
Lashev L: Farmakokinetichni izsledvaniia pri ptitsi. Vet Med Nauki 1986;23(2):65–70 (Eng. Abstr.) **(Bul)**
Lashford L see **Kemshead JT**
Lashford L see **Pinkerton R**
Lashgari M, Keene ME: Pregnancy in women with adult polycystic kidney disease. Conn Med 1986 Jun;50(6):374–6
Lashgari M, Keene M: Excision of Bartholin duct cysts using the CO2 laser. Obstet Gynecol 1986 May;67(5):735–7
Lashkevich VA see **Liapustin VN**
Lashkevich VA see **Lyapustin VN**
Lashkevich VA see **Myskin AA**
Lashkevich VA see **Zhankov AI**
Lashley EL see **Lehmann J**
(Lashley KS), Bruce D: Lashley's shift from bacteriology to neuropsychology, 1910–1917, and the influence of Jennings, Watson, and Franz. J Hist Behav Sci 1986 Jan;22(1):27–44
Lashley T see **Shahoda T**
Lashmanova AP see **Akimov VG**
Lashner BA, Riddell RH, Winans CS: Ganglioneuromatosis of the colon and extensive glycogenic acanthosis in Cowden's disease. Dig Dis Sci 1986 Feb;31(2):213–6
Lashner BA, Kirsner JB, Hanauer SB: Acute pancreatitis associated with high-concentration lipid emulsion during total parenteral nutrition therapy for Crohn's disease. Gastroenterology 1986 Apr;90(4):1039–41
Lashneva NV, Khan AV, Tutel'ian VA: Funktsional'noe sostoianie monooksigenaznoĭ sistemy pecheni pri vozdeĭstvii ionola i polikhlorirovannykh difenilov. Vopr Med Khim 1985 Sep–Oct;31(5):17–22 (Eng. Abstr.) **(Rus)**
Lashneva NV see **Khan AV**
Lashneva NV see **Tutel'ian VA**
Lashutin SV see **Shul'tsev GP**
Lasia D see **Bertman M**
Lasic DD see **Perevoznik G**
Lasich AJ see **Schlebusch L**
Lasich BJ see **Bond GG**
Lasierra J, Vilsdés E, Fernández A, Díez M, Gil M, Velázquez E: Acción de la ticlopidina y del acetil salicilato de lisina en la ateromatosis experimental. Efectos en la producción de PGI2. Arch Farmacol Toxicol 1985 Aug;11(2):109–16 (Eng. Abstr.) **(Spa)**
Lasierra J see **Batlle J**
Lasierra P see **Callén L**
Lasio G see **Ruelle A**
Lasio G see **Severi P**
Lasisz B see **Zdrojewicz Z**
Lasiter PS, Deems DA, Oetting RL, Garcia J: Taste discriminations in rats lacking anterior insular gustatory neocortex. Physiol Behav 1985 Aug;35(2):277–85
Lasitsa TS see **Korkushko OV**
Lasjaunias P, Chiu M, ter Brugge K, Tolia A, Hurth M, Bernstein M: Neurological manifestations of intracranial dural arteriovenous malformations. J Neurosurg 1986 May; 64(5):724–30
Lasjaunias P, TerBrugge KG, Chiu MC: Coaxial balloon-catheter device for treatment of neonates and infants. Radiology 1986 Apr;159(1):269–71
Lasjaunias P see **Fellus P**
Lasjaunias P see **Lapresle J**
Lasjaunias P see **Steinling M**
Lasjaunias P see **Ter Brugge KG**
Lasjaunias PL see **Heros RC**
Lask B see **Dunger DB**
Lask B see **Nunn KP**
Lask D see **Kinche D**
Lask G see **Abergel RP**
Laska E see **Siegel C**
Laska E see **Sunshine A**
Laska EM, Sunshine A, Marrero I, Olson N, Siegel C, McCormick N: The correlation between blood levels of ibuprofen and clinical analgesic response. Clin Pharmacol Ther 1986 Jul;40(1):1–7
Laska EM see **Meisner M**
Laska EM see **Sunshine A**
Laskar M, Christides C, Chabanier A, Vire O, Descottes B, Catanzano G: Duplications de l'oesophage chez l'adulte. A propos d'un cas. Ann Chir 1986 Mar;40(2):103–6 (Eng. Abstr.) **(Fre)**
Laskar M see **Dany F**
Laskar S, Majumdar SG, Basak B, Dey CD: Influence of jute (Corchorus olitorius) seed protein enriched diet on some enzymes and liver lipids of albino rats (Rattus norvegicus). Physiol Bohemoslov 1986;35(1):86–9
Laskar S, Ghosh-Majumdar S, Basak B, Maity CR: Influence of teak (Tectona grandis; family: Verbenaceae) seed protein on some enzymes and liver lipids of albino rats. Rev Esp Fisiol 1985 Sep;41(3):331–4
Laskar Zh see **Taksi Zh**
Laskari S see **Matsaniotis N**
Laskaris G, Sklavounou A: Warty dyskeratoma of the oral mucosa. Br J Oral Maxillofac Surg 1985 Oct;23(5):371–5
Laskaris G see **Bovopoulou O**
Laskaris G see **Economopoulou P**
Laskarzewski P see **Glueck CJ**
Laskarzewski P see **Hesch I**
Laskarzewski P see **Kher V**
Laskarzewski P see **Koo WW**
Laskarzewski P see **Namboodiri KK**
Laskarzewski P see **Wilcosky TC**
Laskarzewski PM, Rao DC, Glueck CJ: The Cincinnati Lipid Research Clinic Family Study: analysis of commingling and family resemblance for fasting blood glucose. Genet Epidemiol 1984;1(4):341–55
Laskarzewski PM see **Borecki IB**
Laskarzewski PM see **Byard PJ**
Laskarzewski PM see **Criqui MH**
Laskarzewski PM see **Glueck CJ**
Laskarzhevskaia MA see **Bulynin VI**
Laskawi R, Arold R, Schröder M, Prange H: Praktisch relevante Elektrodiagnostik bei Facialis- und Recurrensparesen. Eine Übersicht. Laryngol Rhinol Otol (Stuttg) 1985 Oct;64(10):499–505 (Eng. Abstr.) **(Ger)**
Laskawi R see **Arold R**
Laskawi R see **Roloff A**
Laskawi R see **Schröder M**
Laskawiec G see **Herman ZS**
Laskay T see **Görög G**
Laskay T see **Perl A**
Laske G, Web M, Gudowski G: Prophylaxe, Therapie und Nachsorge der akuten Virushepatitis im Kindesalter. Kinderarztl Prax 1985 Jul;53(7):323–8 (Eng. Abstr.) **(Ger)**
Laske G see **Bunke K**
Laske V see **Brömlich H**
Lasker AG, Kummell JG: A light-weight, low-cost optokinetic drum. Vision Res 1985;25(7):1001–6
Lasker AG see **Meyer CH**
Lasker GW, Mascie-Taylor CG, Coleman DA: Repeating pairs of surnames in marriages in Reading (England) and their significance for population structure. Hum Biol 1986 Jun;58(3):421–5
Lasker GW, Kaplan BA: Surnames and genetic structure: repetition of the same pairs of names of married couples, a measure of subdivision of the population. Hum Biol 1985 Sep;57(3):431–40
Lasker GW, Steegmann AT Jr: Relationships among companies of militia in the colony of New York in 1760 estimated by an analysis of their surnames. Soc Biol 1985 Spring–Summer;32(1–2):136–40
Lasker GW see **Boldsen JL**
Lasker GW see **Mascie-Taylor CG**
Lasker JM see **Nouchi T**
Lasker JM see **Reed GA**
Lasker RD see **Marx SJ**
Laskey JW, Edens FW: Hatch weight selection: effect on post-hatch growth in the Japanese quail (Coturnix coturnix japonica). Comp Biochem Physiol [A] 1985;82(1):101–4
Laskey JW see **Rehnberg GL**
Laskey RA: Prospects for reassembling the cell nucleus. J Cell Sci [Suppl] 1986;4:1–9 (38 ref.)
Laskey RA, Kearsey SE, Mechali M, Dingwall C, Mills AD, Dilworth SM, Kleinschmidt J: Chromosome replication in early Xenopus embryos. Cold Spring Harbor Symp Quant Biol 1985;50:657–63
Laskey RA: Chromosome replication in early development of Xenopus laevis. J Embryol Exp Morphol 1985 Nov;89 Suppl:285–96
Laskey WK: (Percutaneous) retrograde left ventricular catheterization in aortic valve stenosis. Cathet Cardiovasc Diagn 1986;12(2):75–9
Laski B see **Rush PJ**
Laski FA, Rio DC, Rubin GM: Tissue specificity of Drosophila P element transposition is regulated at the level of mRNA splicing. Cell 1986 Jan 17;44(1):7–19
Laski FA see **Rio DC**
Laski FA see **Rubin GM**
Laskiewicz B see **Rupniak HT**
Laskiewicz J see **Konturek SJ**
Laskin CA, Haddad G, Solomkha CA: The regulatory role of NZB T lymphocytes in the production of anti-DNA antibodies in vitro. J Immunol 1986 Sep 15;137(6):1867–73
Laskin DL, Kimura T, Sakakibara S, Riley DJ, Berg RA: Chemotactic activity of collagen-like polypeptides for human peripheral blood neutrophils. J Leukocyte Biol 1986 Mar;39(3):255–66
Laskin DL see **Pilaro AM**
Laskin DM: Where there's smokeless, there's also fire [editorial] J Oral Maxillofac Surg 1986 May;44(5):339
Laskin DM: A word about words [editorial] J Oral Maxillofac Surg 1986 Jul;44(7):501
Laskin DM, Block S: Diagnosis and treatment of myofacial pain-dysfunction (MPD) syndrome. J Prosthet Dent 1986 Jul;56(1):75–84 (32 ref.)
Laskin DM, Ryan WA, Greene CS: Incidence of temporomandibular symptoms in patients with major skeletal malocclusions: a survey of oral and maxillofacial surgery training programs. Oral Surg Oral Med Oral Pathol 1986 Jun;61(6):537–41
Laskin DM: Is this trip necessary? [editorial] J Oral Maxillofac Surg 1986 Mar;44(3):169
Laskin DM see **Chayra GA**
Laskin DM see **Kangars GE**
Laskin OL see **Rosecan LR**
Laskin OL see **Stahl-Baylis CM**
Laskin SA, Nechaev DD, Martynov IV, Mikhailova RV, Voronin VA: Ispol'zovanie 201Tl v diagnostike pristenochnykh trombov levogo zheludochka. Ter Arkh 1986;58(3):31–3 (Eng. Abstr.) **(Rus)**
Laskin WB see **Iseki M**
Lasko DD see **Scicchitano D**
Laskov VB: Opredelenie skorosti regeneratsii nerva s pomoshch'iu metoda elektroneiromiograficheskogo issledovaniia v eksperimente. Patol Fiziol Eksp Ter 1986 May–Jun;(3):73–4 **(Rus)**
Laskov VB see **Zav'ialov AV**
Laskownicka Z see **Budak A**
Laskownicka Z see **Macura AB**
(Laskowska D), Nasierowski T: O prawdziwym bogactwie Doc. Dr Danuty Laskowskiej—omnia mea mecum porto. Psychiatr Pol 1985 Mar–Apr;19(2):134–7 **(Pol)**
Laskowska-Klita T see **Boeg-Mastek M**
Laskowska-Klita T see **Slaweta R**
Laskowski I, Schuckmann W: Ein Beitrag zur operativen Behandlung der "Periarthritis humeroscapularis". Beitr Orthop Traumatol 1985 Jul;32(7):337–41 (Eng. Abstr.) **(Ger)**
Laskowski M see **Korchak DM**
Laskowski M Jr see **Ardelt W**
Laskowski M Jr see **Markley JL**
Laskowski MB see **Bennett DB**
Laskowski MB see **Cheung DM**
Laskowski R see **Boroń Z**
Laskowski W see **Fukui A**
Laskus L, König R, Grenslehner KH: Schwebstaubmessungen bei Smogepisoden. Schriftenr Ver Wasser Boden Lufthyg 1986;69:79–91 **(Ger)**
Laskus L: Korngrössenverteilung von bleihaltigem Luftstaub in Stadtgebieten. Schriftenr Ver Wasser Boden Lufthyg 1986;67:139–49 **(Ger)**
Lasky D see **Martinez-Cordero E**
Lasky FD, Li ZM, Shaver DD, Savory J, Savory MG, Willey DG, Mikolak BJ, Lastry CL: Evaluation of a bromocresol purple method for the determination of albumin adapted to the DuPont aca discrete clinical analyzer. Clin Biochem 1985 Oct;18(5):290–6
Lasky FD see **Affonso A**
Lasky LA, Groopman JE, Fennie CW, Benz PM, Capon DJ, Dowbenko DJ, Nakamura GR, Nunes WM, Renz ME, Berman PW: Neutralization of the AIDS retrovirus by antibodies to a recombinant envelope glycoprotein. Science 1986 Jul 11;233(4760):209–12
Lasky LA see **Dowbenko DJ**
Lasky LA see **Zarling JM**
Lasky LC, McCullough J, Zanjani ED: Liquid storage of unseparated human bone marrow. Evaluation of hematopoietic progenitors by clonal assay. Transfusion 1986 Jul–Aug;26(4):331–4
Lasky LC: The blood bank as a source of hematopoietic stem cells. Prog Clin Biol Res 1986;211:199–225 (98 ref.)
Lasky LC see **Blazar BR**
Lasky LC see **Thompson HW**
Lasky RE, Yang E: Methods for determining auditory evoked brain-stem response thresholds in human newborns. Electroencephalogr Clin Neurophysiol 1986 Jul; 65(4):276–81
Lasky RE see **Semmler CJ**
Lasky S see **Demetris AJ**
Laslett LJ see **Amsterdam EA**
Lasley BL: Methods for evaluating reproductive function in exotic species. Adv Vet Sci Comp Med 1985;30:209–28
Lasley BL see **Barkley MS**
Lasley BL see **De Vane GW**
Lasley BL see **Monfort SL**
Lasley BL see **Thompson MA**
Lasley DJ see **Cohn TE**
Lasley RD see **Ely SW**
Lasley SM, Greenland RD, Minnema DJ, Michaelson IA: Altered central monoamine response to D-amphetamine in rats chronically exposed to inorganic lead. Neurochem Res 1985 Jul;10(7):933–44
Lasley SM, Thurmond JB: Interaction of dietary tryptophan

and social isolation on territorial aggression, motor activity, and neurochemistry in mice.
Psychopharmacology (Berlin) 1985;87(3):313–21

Lasmoles F, Julliennne A, Day F, Minvielle S, Milhaud G, Moukhtar MS: Elucidation of the nucleotide sequence of chicken calcitonin mRNA: direct evidence for the expression of a lower vertebrate calcitonin-like gene in man and rat. EMBO J 1985 Oct;4(10):2603–7

Lasmoles F see Minvielle S
Lasne C see Lu YP
Lasne Y see Dumour O
Lasne Y see Verust-Nyssen M
Lasneret J see Bennsir AB
Lasnik E see Dadak C
Lasnik E see Tutra G
Lasnitzki I: Dame Honor Fell FRS (1900–1986) [news]
Nature 1986 Jul 17–23;322(6076):214
Lasnover AL see Purdy RJ
Laso FJ, Nielsen AM, Gómez MA, Alvarez S: Botulismo benigno: un error diagnóstico frecuente?
Med Clin (Barc) 1986 Jul 12;87(6):259–60 **(Spa)**
Laso FJ, Martin C, Mateos L, Pastor I: Crises partielles à sémiologie élémentaire somato-sensitive révélatrices d'un glioblastome—faux négatif du scanner.
Schweiz Rundsch Med Prax 1985 Oct 15;74(42):1145–6 (Eng. Abstr.) **(Fre)**
Lasoff EM: Improving nurses' cooperation with clinical research. J Nurs Adm 1986 Sep;16(9):6–7
Lasoff EM, McEttrick M: Burns and adjustment to injury: do psychological coping strategies help? [letter]
J Trauma 1986 Sep;26(9):858
Lasoń W see Majosé NH
Lason W see Smialowska M
Lasorella A see Riccardi R
Lasorella G see Bardelli AM
Lasota W see Kula M
Lasota Z, Roterman I, Buianda M, Heczko PB: Drobnoustroje izolowane z materiałów klinicznych w Zakładzie Bakteriologii Instytutu Mikrobiologii AM w Krakowie w latach 1980–1981. Przegl Epidemiol 1985; 39(3–4):399–405 (Eng. Abstr.) **(Pol)**
Lasry JL see Lebard C
Lass A see Mellberg JR
Lass J see Brodell G
Lass J see Cobo LM
Lass JH, Ellison RR, Wong KM, Klein L: Collagen degradation and synthesis in experimental corneal grafts.
Exp Eye Res 1986 Mar;42(3):201–10
Lass JH, Spurney RV, Dutt RM, Anderson H, Kochar H, Rodman HM, Stern RC, Doershuk CF: A morphologic and fluorophotometric analysis of the corneal endothelium in type I diabetes mellitus and cystic fibrosis.
Am J Ophthalmol 1985 Dec 15;100(6):783–8
Lass NJ see Fusiller FM
Lass NJ see Middleton GF
Lass P see Justrup B
Lass Y see Dascal N
Lass Y see Lotan H
Lass Y see Nadler E
Lassnias B see Ushida K
Lassnio B see Rocolle J
Lassoletta L see Mariño JM
Lassoletta L see Murcia J
Lassoletta Garbayo L see Fernández Sánchez A
Lassolle B, Testart J, Renard JP: Human embryo features that influence the success of cryopreservation with the use of 1,2 propanediol. Fertil Steril 1985 Nov;44(5):645–51
Lassolle B see Boilly B
Lassolle B see Frydman R
Lassolle B see Testart J
Lassolle P see Tounel AB
Lassorre C see Binoux M
Lassorre S: The introduction of the variables "traffic volume," "speed" and "belt-wearing" into a predictive model of the severity of accidents. Accid Anal Prev 1986 Apr; 18(2):129–34
Lassogne B, Stoclet JC: Phorbol ester inhibition of vasopressin-induced calcium efflux from cultured rat aortic myocytes. FEBS Lett 1986 Sep 15;205(2):251–4
Lassen CF see Lowenstein SR
Lassen E, Vestergaard P, Thomsen K: Renal function of patients in long-term treatment with lithium citrate alone or in combination with neuroleptics and antidepressant drugs. Arch Gen Psychiatry 1986 May;43(5):481–2
Lassen ED, Craig AM, Blythe LL: Effects of racing on hematologic and serum biochemical values in greyhounds.
J Am Vet Med Assoc 1986 Jun 1;188(11):1299–303
Lassen ED see Cheeke PR
Lassen J, Sandven P: External quality assessment for clinical microbiology in Norway 1985. NIPH Ann 1986 Jun; 9(1):23–31
Lassen J, Kapperud G: Serotype-related HEp-2 cell interaction of Yersinia enterocolitica. Infect Immun 1986 Apr;52(1):85–9
Lassen J see Olsvik O
Lassen J see Sandven P
Lassen LB see Bondesen S
Lassen LB see Storm K
Lassen M, Poulsen SR: Pseudomembranøs jejunoileitis efter antituberkuløs behandling og sectio caesarea.
Ugeskr Laeger 1985 Oct 21;147(43):3408–9 (Eng. Abstr.) **(Dan)**
Lassen NA, Rommer P: Cerebral blood flow tomography by single photon emission computerized tomography using 133Xe in cerebrovascular disease. Monogr Atheroscler 1986;14:71–82
Lassen NA: Cerebral blood flow tomography with xenon–133. Semin Nucl Med 1985 Oct;15(4):347–56
Lassen NA see Barry DI
Lassen NA see Bassingthwaighte JB
Lassen NA see Friberg L
Lassen NA see Holm S
Lassen NA see Kastrup J
Lasser A, Rothman JG, Calamia VJ: Renal–cell carcinoma metastatic to the thyroid. Aspiration cytology and histologic findings. Acta Cytol (Baltimore) 1985 Sep–Oct; 29(5):856–8
Lasser D see Goldberg JD
Lasser P, Elias D, Rougier P: Chimiothérapie intraportale adjuvante précoce (CIPAP) après hépatectomie pour métastases d'origine colo–rectale. J Chir (Paris) 1986 May; 123(5):318–9 (Eng. Abstr.) **(Fre)**
Lasser P, Elias D, Rougier P, Piot G, Droz JP, Lumbroso J, Amiel JL: Métastases hépatiques isolées. Traitement par chimiothérapie intra–artérielle par l'intermédiaire d'une chambre d'accès sous–cutanée. Presse Med 1986 Feb 15; 15(6):237–40 (Eng. Abstr.) **(Fre)**
Lasser P see Elias D
Lasser P see Rougier P
Lasser P see Sarrazin D
Lasser P see Spielmann M
Lasserre B: L'algoneurodystrophie, un diagnostic souvent méconnu précocement. Rev Med Suisse Romande 1986 Mar;106(3):269–70 **(Fre)**
Lasserre B: La médecine pénitentiaire: une médecine active. A propos des examens médicaux d'entrée en milieu pénitentiaire. Rev Med Suisse Romande 1986 Feb; 106(2):173–9 **(Fre)**
Lasserre B see Chanh PH
Lasserre C, Thillet J, Besnard C, Bucchini D, Pictet R, Jami J: Differential expression of two linked selection genes (HSVI–tk and Eco.gpt) in transformed teratocarcinoma and in L cells. J Cell Physiol 1985 Jul;124(1):37–42
Lasserre F: Comment y voir plus clair quand on est confronté au problème d'une conjonctivite récidivante: comment reconnaitre celles qui peuvent procéder d'une étiologie allergique? Bull Soc Ophtalmol Fr 1984 Oct;84(10):1057–8 **(Fre)**
Lasserre M, Duplay H, Ettore F, Emeric R: Myélofibrose aiguë maligne. Une entité autonome.
Arch Anat Cytol Pathol 1985;33(4):218–23 (Eng. Abstr.) **(Fre)**
Lasserre M see Baudet MF
Lasserre M see Esteva O
Lasserre R see Lan CK
Lasserre R see Tin F
Lasserre Y, Pesseva B, Jacob M, Pusch A: Influence de contraintes thermiques sur la libération in vitro du principe actif à partir de la forme suppositoire: cas de l'acide acétylsalicylique. J Pharm Belg 1986 Jan–Feb;41(1):12–6 (Eng. Abstr.) **(Fre)**
Lasserre Y see Maury L
Lasserre Y see Siregar C
Lasseter K see Given BD
Lasseter KC see Fagan TC
Lasseter KC see Harrison LI
Lasseter VK see Lipman RS
Lassiani L see Farina P
Lassiani L see Sava G
Lassiani L see Steven FS
Lässig W see Taube KM
Lässig W see Wiershitzky S
Lassigné NL, Singer JJ, Walsh JV Jr: Multiple neuropeptides exert a direct effect on the same isolated single smooth muscle cell. Am J Physiol 1986 May;250(5 Pt 1):C792–8
Lassila O see Ratcliffe MJ
Lassila O see Ukaila J
Lassila O see Weill JC
Lassila V, Holmlund I, Koivuman KK: Bite force and its correlations in different denture types.
Acta Odontol Scand 1985 Jul;43(3):127–32
Lassila V: Adaptation in maxillary immediate denture treatment. Proc Finn Dent Soc 1985;81(4):210–4
Lassila V: Comparison of five interocclusal recording materials. J Prosthet Dent 1986 Feb;55(2):215–8
Lassila V see Virtanen P
Lassiter WL see Milewich L
Lässker G, Degen R: EEG–Befunde bei Kindern mit Hydrocephalus. Psychiatr Neurol Med Psychol Beih 1967; 6:57–64 **(Ger)**
Lassio LL, Bradford GE, Torell DT, Kennedy BW: Selection for weaning weight in Targhee sheep in two environments. II. Correlated effects. J Anim Sci 1985 Aug;61(2):387–97
Lassio LL, Bradford GE, Torell DT, Kennedy BW: Selection for weaning weight in Targhee sheep in two environments. I. Direct response. J Anim Sci 1985 Aug;61(2):376–86
Lassman HB see Smith RV
Lassmann A see Riethbrock N
Lassmann G, Liermann B, Lehmann W, Graetz H, Koberling A, Langen P: Ribonucleotide reductase in ascites tumour cells detected by electron paramagnetic resonance spectroscopy. Biochem Biophys Res Commun 1985 Nov 15;132(3):1137–43
Lassmann G see Herrmann A
Lassmann H, Vass K, Brunner C, Wisniewski HM: Peripheral nervous system lesions in experimental allergic encephalomyelitis. Ultrastructural distribution of T cells and Ia–antigen. Acta Neuropathol (Berl) 1986; 69(3–4):193–204
Lassmann H see Cichini G
Lassmann H see Fischer–Colbrie R
Lassmann H see Schlosseser HJ
Lassmann H see Vass K
Lassmann H see Wicke G
Lassmann R see Aulitzky H
Lassmann V, Cabrerizzo Garcia L, Vialettes B, Vague P: Impaired pancreatic polypeptide response to insulin hypoglycemia in obese subjects. Horm Metab Res 1985 Dec;17(12):663–6
Lassmann V see Vague P
Lassner J: Le coût de l'anesthésie. Cah Anesthesiol 1985 Dec; 33(8):720–1 **(Fre)**
Lassner J: L'enquête de l'INSERM sur l'anesthésie et l'effectif des anesthésistes en France. Cah Anesthesiol 1985 Dec;33(8):719 **(Fre)**
Lassner KJ, Janowitz B, Rodrigues CM: Sterilization approval and follow–through in Brazil. Stud Fam Plann 1986 Jul–Aug;17(4):188–98
Lassner KJ see Wawer MJ
Lassner M, Dvorak J: Preferential homogenization between adjacent and alternate subrepeats in wheat rDNA.
Nucleic Acids Res 1986 Jul 11;14(13):5499–512
Lasson A, Balldin G, Ohlsson K: Leukocyte elastase alpha 1–proteinase inhibitor complexes may diagnose pancreatic abscesses early. Scand J Gastroenterol 1986 Mar; 21(2):221–4
Lasson A, Alwmark A: The value of 5–hydroxyindolacetic acid analysis in urine. A clinical and cost–benefit study. Ann Chir Gynaecol 1985;74(5):219–22
Lasson A, Ohlsson K: Consumptive coagulopathy, fibrinolysis and protease–antiprotease interactions during acute human pancreatitis. Thromb Res 1986 Jan 15;41(2):167–83
Lasson U see Prindall G
Lassonde M see Lebel M
Lassonde M see Lepore F
Lassota P, Kazimierczuk Z, Zan–Kowalczewska M, Shugar D: 2',3'–seco pyrimidine nucleosides and nucleotides, including structural analogues of 3'5'–cyclic CMP and UMP, and their behaviour in several enzyme systems.
Biochem Biophys Res Commun 1986 May 29;137(1):453–60
Lassota P see Baowska A
Lassoued K, Aubier M, Mal H, Curran Y, Pariente R: Utilisation de la vancomycine chez la femme enceinte.
Presse Med 1985 Nov 16;14(39):2018 **(Fre)**
Lassoued N: Influence d'une surcharge calcique sur l'appareil génital du rat mâle. Arch Inst Pasteur Tunis 1985 Dec; 62(4):375–84 (Eng. Abstr.) **(Fre)**
Lassus A, Rosen B: Response of solitary psoriatic plaques to experimental application of podophyllotoxin.
Dermatologica 1986;172(6):319–22
Lassus A see Halsos AM
Lassus A see Klaukka M
Lassus C: An "all–season" mammoplasty.
Aesthetic Plast Surg 1986;10(1):9–15
Lassus C: Reduction mammaplasty with short inframammary scars [letter] Plast Reconstr Surg 1986 Apr;77(4):680–1
Lassus M see Leyvraz S
Lassvik C, Wesström G: Intercrural differences of arterial blood–pressure and blood–flow in new–born infants.
Clin Physiol 1986 Apr;6(2):147–51
Lassvik C see Samuelsson PJ
Lassvik C see Zbornikova V
Lastwell AB, Leddy T: Nutrition misinformation: how to protect your patients. RI Med J 1986 Jun;69(6):263–8
Lastwell J see Moore J
Last JA, Hyde DM, Guth DJ, Warren DL: Synergistic interaction of ozone and respirable aerosols on rat lungs. I. Importance of aerosol acidity. Toxicology 1986 Jun; 39(3):247–57
Last JA, Reiser KM: Effects of silica on lung collagen. Ciba Found Symp 1986;121:180–93
Last JA see Cross CE
Last JA see Geismar LS
Last JA see Guth DJ
Last JA see Myers BA
Last JA see Reiser KM
Last JA see Warren DL
Last JM: Some ethical issues in public health [editorial] Can J Public Health 1986 Mar–Apr;77(2):75–8 **(Eng, Fre)**
Last JM: L'avenir de la santé et des services de santé. Cah Sociol Demogr Med 1985 Oct–Dec;25(4):303–27 **(Fre)**
Last JM: The two highest priorities in public health [editorial] Can J Public Health 1986 Jan–Feb;77(1):5–8 **(Eng, Fre)**
Last MD, Fazio VW: The rational use of the purse–string device in constructing anastomoses with the circular stapler. Dis Colon Rectum 1985 Dec;28(12):979–80
Last MD see Cone LA
Last NI see Mason CF
Last PM: Assessment of disability [letter] Lancet 1986 May 3;1(8488):1037
Last TA see Kafil JB
Lasta JA see Piazza D

Lastavica CC see **Saydman DR**

Laster AJ, Itoh T, Palker TJ, Haynes BF: The human thymic microenvironment: thymic epithelium contains specific keratins associated with early and late stages of epidermal keratinocyte maturation. Differentiation 1986;31(1):67–77

Laster AJ, Haynes BF: Characterization of a monoclonal antibody, RTE–21, that binds to keratohyalin granule–associated proteins in epithelial cells of human skin and thymus. Clin Immunol Immunopathol 1986 Oct; 41(1):130–44

Laster B see **Coderre JA**

Laster BH see **Fairchild RG**

Laster DW see **Carnes JT**

Laster L see **Davidovitch Z**

Laster L see **Stanfeld J**

Laster SM see **McCormack WT**

Lasthein Andersen B, Brandrup F: Contact dermatitis from chlorhexidine. Contact Dermatitis 1985 Nov;13(5):307–9

Lasthuis AM see **van Dijk W**

Lasteria C see **Sithole BB**

Lastoria S see **Maffei FH**

Lastovetskiĭ AG see **Alpatov IM**

Lastovica AJ, Le Roux E, Penner JL: Mixed infections with different species and serotypes of Campylobacter [letter] J Infect Dis 1986 Aug;154(2):375

Lastovica AJ, Ambrosio RE: Plasmid profiles of clinical isolates of Campylobacter with no or weak catalase activity. S Afr Med J 1986 Sep 13;70(6):337–8

Lastovica AJ, Marshall RB, Penner JL: Campylobacter serotyping on shipped antigen extracts [letter] Lancet 1986 Feb 8;(8476):320

Lastovica AJ, Le Roux E, Congi RV, Penner JL: Distribution of sero–biotypes of Campylobacter jejuni and C. coli isolated from paediatric patients. J Med Microbiol 1986 Feb;21(1):1–5

Lastovica AJ see **Blaser MJ**

Last'ovka M: Změny monosynaptické reflexní aktivity míšní u koktavých mimo záchvat koktavosti. Sb Lek 1986 Jun; 88(6):186–92 (Eng. Abstr.) (Cze)

Lastowski–Perry D see **Maroni G**

Lastra LA see **González–Morales MA**

Lastra KhR, Del'gado O, Ibarra E, Val'divieso Kh: Pnevmokonioz u rabotaiushchikh v kontakte s pyl'iu kaolina. Gig Tr Prof Zabol 1986 May;(5):8–9 (Rus)

Lastre M see **Pérez O**

Lastreto C see **Vargas E**

Lastrucci L see **Paggiaro P**

Lastrucci P, Fulvio MO, Marchi E, Betti M: Un modello teorico–pratico di assistenza psichiatrica sul territorio. Minerva Psichiatr 1985 Jul–Sep;26(3):263–5 (Ita)

Lasukova TV see **Slepushkin VD**

Lasunción MA see **Palacín M**

Lasunción MA see **Testar X**

Lasunción MA see **Zorzano A**

Laszczyńska J, Sliwińska E: Thermoregulation in boys at prepubertal age (7–15 years). Acta Physiol Pol 1984 Jul–Aug;35(4):398–402

Laszczyńska J see **Lyszczarz J**

Laszczyńska M see **Różewicka L**

Laszewicz W see **Slomiany BL**

Laszig R, Lehnhardt E, Battmer RD: Promontoriumstest und Elektrokochleografie bei Mumpsertaubung. HNO 1986 Apr;34(4):143–5 (Eng. Abstr.) (Ger)

Laszig R: Bemerkungen zur Entzündung der Bursa pharyngea. HNO 1986 May;34(5):198–201 (Eng. Abstr.) (Ger)

Laszig R see **Battmer RD**

Laszig R see **Lehnhardt E**

László Z: Pancreatitis és cytomegalia infectio Burkitt–típusú lymphomás gyermekben. Orv Hetil 1986 Feb 2; 127(5):277–9 (Eng. Abstr.) (Hun)

László A, Klujber L, Svékus A: Bicarnesinnel sikeresen kezelt carnitin–hiányos myopathia; klinikai–kémiai és izom–morphológiai vizsgálatok. Orv Hetil 1986 Mar 30; 127(13):777–9 (Eng. Abstr.) (Hun)

László A, Csalánosiné Németh M, Joó I, Kiss E, Havass Z, Szendrődiné Pap K: Krónikus uraemiás betegek szérum lipid– és lipoprotein változásai haemodialysis kezelés kapcsán. Orv Hetil 1986 May 11;127(19):1129–31 (Eng. Abstr.) (Hun)

Laszlo A, Handzel V: Radiometric diagnosis of mycobacteria. Eur J Clin Microbiol 1986 Apr;5(2):152–5

László A, Petri I, Ilyés M: Antibody dependent cellular cytotoxicity (ADCC)–reaction and an in vitro steroid sensitivity test of peripheral lymphocytes in children with malignant haematological and autoimmune diseases. Acta Paediatr Hung 1986;27(1):23–9

László A, Kósa F, Zámányi I, Egyed A: Erythrocyte enzyme allotypes in the X–linked recessive disorders, Duchenne muscular dystrophy and haemophilia–A hemizygotes and heterozygotes. Acta Paediatr Hung 1985;26(2):87–96

Laszlo A: Intralaboratory comparison of drug susceptibility testing of Mycobacterium tuberculosis by BACTEC and conventional methodology. Can J Microbiol 1985 Oct; 31(10):957–60

Laszlo A, Li GC: Heat–resistant variants of Chinese hamster fibroblasts altered in expression of heat shock protein. Proc Natl Acad Sci USA 1985 Dec;82(23):8029–33

László A see **Erdő SL**

László A see **Petri I**

Laszlo A see **Rice G**

Laszlo A see **Siddiqi SH**

László A see **Szirtha L**

László B see **Hollós I**

László E see **Kovács K**

László E see **Sándor T**

László F see **Demokos I**

László F see **Gáspár L**

László F see **Iványi T**

Laszlo FA see **Asa SL**

László FA see **Karcsú S**

László G see **Kulics J**

László G see **Pitcher D**

Laszlo I see **Yates CM**

Laszlo J, Iland HJ, Sedwick WD: Overcoming methotrexate resistance by a lipophilic antifolate (BW 301U): from theory to models to practice. Adv Enzyme Regul 1985;24:357–75 (57 ref.)

Laszlo J, Hood L, Cox E, Goodwin B: A randomized trial of low doses of alpha interferon in patients with breast cancer. J Biol Response Mod 1986 Jun;5(3):206–10

Laszlo J, Goldstein D, Vagria D, Hood L, Tso CY: Does maintenance therapy with alpha interferon stabilize cancer growth? A pilot study. J Biol Response Mod 1986 Aug; 5(4):294–9

László J, Paraicz E, Intódy Z, Pásztor A, Harmat G, Dobos A: Vaginale Entbindung nach aktiver transabdominaler Behandlung eines pränatal diagnostizierten fetalen Hydrozephalus. Zentralbl Gynakol 1985;107(15):938–44 (Eng. Abstr.) (Ger)

Laszlo J see **Goldstein D**

László J see **Intódy Z**

Laszlo J see **Murphy S**

Laszlo J see **Olpe HR**

Laszlo J see **Vagrin D**

Laszlo JI, Broderick P: The size illusion: visual and kinaesthetic information in size perception. Perception 1985;14(3):285–91

Laszlo JI see **Bairstow PJ**

Laszlo M see **Hayward AR**

László V see **Marton A**

László VG, Csörián ES, Pásztí J: Phage types and epidemiological significance of Salmonella enteritidis strains in Hungary between 1976 and 1983. Acta Microbiol Hung 1985;32(4):321–40

Lásztity A see **Szakács O**

Lát J, Yamamotová A: The role of the time dimension in the analysis of spontaneous behaviour. Physiol Bohemoslov 1985;34 Suppl:97–100

Lata A see **Shi ZC**

Lata GF see **Hayreh SS**

Lata GF see **Morgan KM**

Lata K see **Asotra K**

Lata M see **Deorari AK**

Lata P see **Gupta I**

Lata S see **Bem S**

Lata S see **Kuhl M**

Latack J see **Swanson SE**

Latack JC: Coping with job stress: measures and future directions for scale development. J Appl Psychol 1986 Aug; 71(3):377–85

Latack JT, Kartush JM, Kemink JL, Graham MD, Knake JE: Epidermoidomas of the cerebellopontine angle and temporal bone: CT and MR aspects. Radiology 1985 Nov; 157(2):361–6

Latack JT, Abou–Khalil BW, Siegel GJ, Sackellares JC, Gabrielsen TO, Aisen AM: Patients with partial seizures: evaluation by MR, CT, and PET imaging. Radiology 1986 Apr;159(1):159–63

Latack JT see **Bucci MN**

Latack JT see **Gebarski SS**

Latack JT see **Graham MD**

Latack JT see **Maslan MJ**

Latack JT see **Venes JL**

Latal D, Kautzky W: Maligne Nierentumoren im Senium—postoperative Komplikationen und Letalität. Wien Klin Wochenschr 1985 Nov 8;97(21):822–4 (Eng. Abstr.) (Ger)

Látal J see **Petrovič S**

Látal J see **Slivka M**

Latallo ZS, Jackson CM: Reaction of thrombins with human antithrombin III: II. Dependence of rate of inhibition on molecular form and origin of thrombin. Thromb Res 1986 Sep 1;43(5):523–37

Latallo ZS, Hall JA: Reaction of thrombins with human antithrombin III. I. Enzyme activity losses unrelated to the inhibitory reaction and their prevention. Thromb Res 1986 Sep 1;43(5):507–21

Lataniuk SA see **Shelko VP**

Latapie JL see **Lefort G**

Latapie MJ see **Colle M**

Latapie MJ see **Galley P**

Latapie MJ see **Lefort G**

Latarjet R see **Ekert B**

Latartseva LN see **Orlova NL**

Latasch L, Christ R: Opiatrezeptoren. Anaesthesist 1986 Feb; 35(2):55–65 (44 ref.) (Eng. Abstr.) (Ger)

Latasto P see **Rommel A**

Lataster A see **van Mameren H**

Lataster LM, Drukker J: Embedding in plastic of early embryonic stages of the chicken for teaching purposes. J Audiov Media Med 1986 Jan;9(1):17–21

Latcham RW: Familial alcoholism: evidence from 237 alcoholics. Br J Psychiatry 1985 Jul;147:54–7

Latcham RW see **Crawford A**

Latchaw J see **Levy WJ**

Latchaw R see **Ratcliff G**

Latchaw RE, Hirsch WL Jr, Horton JA, Bissonette D, Shaw DD: Iohexol vs. metrizamide: study of efficacy and morbidity in cervical myelography. AJNR 1985 Nov–Dec; 6(6):931–3

Latchaw RE, Sackett JF, Turski PA, Shaw DD: Iohexol for cervical myelography via C1–C2 puncture: study of efficacy and adverse reactions. AJNR 1985 Nov–Dec; 6(6):927–30

Latchaw RE see **Albright AL**

Latchaw RE see **Friedman RB**

Latchaw RE see **Horton JA**

Latchaw RE see **Lunsford LD**

Latchaw RE see **Webster MW**

Latchaw RE see **Wozney P**

Latchaw RE see **Yonas H**

Latchford G see **Thompson P**

Latchman DS see **Patel R**

Latchman DS see **Rose DS**

Latchney LR see **Smith RA**

Lategan PM see **Pretorius IS**

Lategan PM see **Viljoen BC**

Latella C see **Caprilli F**

Latella G, Ciaruello P, Fusco A, Liberti M, Gentile V, De Bernardinis E, Von Heland M: CEA e TPA nel carcinoma della vescica. Minerva Med 1986 Mar 31;77(13):505–6 (Ita)

Latella G see **Caprilli R**

Latella G see **Ciaruello P**

Laten HM, Valentine PJ, van Kast CA: Adenosine accumulation in Saccharomyces cereviniae cultured in medium containing low levels of adenine. J Bacteriol 1986 Jun;166(3):763–8

Latenko IaP, Gorchitsa LV, Dergileva MP, Ivanov PP, Kablukova EK: Kliniko–epidemiologicheskaia kharakteristika psevdotuberkuleza. Vrach Delo 1986 Mar; (3):108–11 (Eng. Abstr.) (Rus)

Latenkov VP: Sutochnye ritmy kislotno–shchelochnogo balansa i gazovogo sostava krovi. Biull Eksp Biol Med 1986 May;101(5):614–6 (Eng. Abstr.) (Rus)

Latenkov VP: Khronofiziologicheskoe issledovanie vliianiia alkogolia na serdechno–sosudistuiu sistemu zdorovogo cheloveka. Kardiologiia 1986 Apr;26(4):60–4 (Eng. Abstr.) (Rus)

Latenkov VP, Voronov OA: Bioritmologicheskiĭ analiz vliianiia alkogolia na kislotno–shchelochnoĭ balans i gazovyĭ sostav krovi cheloveka. Patol Fiziol Eksp Ter 1986 Mar–Apr;(2):55–8 (Eng. Abstr.) (Rus)

Latenkov VP: Vliianie alkogolia na psikhofiziologicheskoe sostoianie i rabotosposobnost' cheloveka (khronofiziologicheskoe issledovanie). Gig Tr Prof Zabol 1985 Aug;(8):1–5 (Eng. Abstr.) (Rus)

Latenkov VP: Tsirkadnaia vremennaia organizatsiia ékskretsii kortikosteroidnykh fraktsiĭ u cheloveka v norme i posle vozdeĭstviia alkogolem. Patol Fiziol Eksp Ter 1985 Jul–Aug;(4):49–52 (Eng. Abstr.) (Rus)

Latenkov VP: Sutochnaia dinamika soderzhaniia uglevodov, lipidov i belkov v krovi cheloveka. Lab Delo 1985; (11):665–8 (Eng. Abstr.) (Rus)

Latenkov VP: Izmeneniia parametrov sutochnykh ritmov obmena uglevodov i lipidov krovi posle upotrebleniia alkogolia. Vopr Pitan 1985 Nov–Dec;(6):23–8 (Eng. Abstr.) (Rus)

Later DW, Richter BE, Knowles DE, Andersen MR: Analysis of various classes of drugs by capillary supercritical fluid chromatography. J Chromatogr Sci 1986 Jun;24(6):249–53

Laterre C see **Bruyer R**

Laterre C see **Delreux V**

Laterre EC see **Van de Wyngaert FA**

Laterza E see **Inaspettato G**

Laterza E see **Rossi M**

Latess AJ, Hill PM: Early intervention and physician referral. NJ Med 1986 Jun;83(6):389–92

Latева ZC see **Pajeva IK**

Latey RH, Fahy TJ: Electroconvulsive therapy in the Republic of Ireland 1982: a summary of findings. Br J Psychiatry 1985 Oct;147:438–9

Latha V see **Kalia PK**

Latham A see **Tracy S**

Latham CB see **Woodruff CW**

Latham EE see **Sellee ND**

Latham J, Walsh C: Bacterial cyclohexanone oxygenase. A versatile flavoprotein oxygen transfer catalyst. Ann NY Acad Sci 1986;471:208–16

Latham L see **McAreavey D**

Latham M see **Martinez H**

Latham MC: Evolution and infant feeding [letter] Lancet 1986 May 10;1(8489):1089

Latham MC see **Brooks RM**

Latham MC see **Kisoli SN**

Latham MC see **Kurz KM**

Latham MC see **Stephenson LS**

Latham PS see **Mathieson RD**

Latham PS see **Strum JM**

Latham RD, Westerhof N, Sipkema P, Rubal BJ, Reuderink P, Murgo JP: Regional wave travel and reflections along the human aorta: a study with six simultaneous micromanometric pressures. Circulation 1985 Dec; 72(6):1257–69

Latham RH: Urinary tract infections and the urethral syndrome in adult women: pathogenesis, diagnosis, and therapy. Emerg Med Clin North Am 1985 Feb;3(1):75–86 (55 ref.)

Latham RH, Wong ES, Larson A, Coyle M, Stamm WE: Laboratory diagnosis of urinary tract infection in ambulatory women. JAMA 1985 Dec 20;254(23):3333–6

Latham RH see **McGee ZA**

Latham V see **Burstein S**

Lathan B, Von Hoff DD: Cytotoxic activity of echinomycin in a human tumor cloning system. Cancer Drug Deliv 1984 Summer;1(3):191–8

Lathan B, Clark GM, Von Hoff DD: In vitro comparison of vinzolidine and vinblastine: a model for methods of evaluation of analogues in a human tumor cloning system. Cancer Res 1985 Dec;45(12 Pt 1):6286–9

Lathan B see **Von Hoff DD**

Lathan C see **Hersch JB**

Lathan SR see **Frizzell RT**

LaThangue NB see **Kennedy PG**

LaThangue NB see **Rose DS**

Latho R see **Blancou J**

Lathom PA, Gregorio TL, Garber SL: High-level quadriplegia: an occupational therapy challenge. Am J Occup Ther 1985 Nov;39(11):705–14

Lathers CM, Lipka LJ, Klions HA: Controversies in the actions of digitalis substances: are all digitalis derivatives alike? J Clin Pharmacol 1985 Oct;25(7):501–6 (34 ref.)

Lathers CM, Lipka LJ: Chlorpromazine: cardiac arrhythmogenicity in the cat. Life Sci 1986 Feb 10; 38(6):521–38

Lathers CM see **Spivey WH**

Lathey JL, Van Voris LP, Belsho RB: Superiority of tissue-culture-grown antigens over egg-grown antigens for serologic diagnosis of influenza B virus infections. J Med Virol 1986 Jun;19(2):155–9

Lathey JL, Rouse BT, Wiley DE, Courtney RJ: Production and characterization of an anti-idiotypic antibody specific for a monoclonal antibody to glycoprotein D of herpes simplex virus. Immunology 1986 Jan;57(1):29–35

Lathrop B, Thomas K, Glaser L: Control of myogenic differentiation by fibroblast growth factor is mediated by position in the G1 phase of the cell cycle. J Cell Biol 1985 Dec;101(6):2194–8

Lathrop DA, Schwartz A: Evidence for possible increase of sodium channel open time and involvement of Na/Ca exchange by a new positive inotropic drug: OPC-8212. Eur J Pharmacol 1985 Nov 19;117(3):391–2

Lathrop DA, Murphy AM, Humphreys T, Schwartz A: Effects of bepridil on force development and transmembrane electrical activity of adult canine Purkinje strands: comparison with nisoldipine and lidocaine. Eur J Pharmacol 1985 Dec 3;118(3):283–92

Lathrop DA: Electromechanical characterization of the effects of racemic sotalol and its optical isomers on isolated canine ventricular trabecular muscles and Purkinje strands. Can J Physiol Pharmacol 1985 Dec;63(12):1506–12

Lathrop GM, Lalouel JM: Efficiency of recombination estimates using two-and three-point linkage data. Prog Clin Biol Res 1985;194:97–102

Lathrop GM, Lalouel JM, White RL: Construction of human linkage maps: likelihood calculations for multilocus linkage analysis. Genet Epidemiol 1986;3(1):39–52

Lathrop GM see **Oberlé I**

Lathrop IM: Continuing education needs of hospital librarians. Bull Med Libr Assoc 1986 Apr;74(2):110–4

Lathrop M see **Bardin T**

Lathrop M see **Demenais F**

Lathrop SS see **Hein HA**

Latiseva VN see **Davydov VF**

Latief TN see **Fagg SL**

Latief TN see **Meanwell CA**

Latlen AM see **MacGregor LC**

Latlen AM see **Stone RA**

Latif A see **Ramsden RT**

Latif AA see **Morzaria SP**

Latif AS see **Chikamza IC**

Latif AS see **Mason PR**

Latif AS see **Woelk GB**

Latif M see **Ahmad M**

Latif SA see **McDermott MJ**

Latif SA see **Morris DJ**

Latiff A: The question of retroperitoneal lymph node dissection for clinical stage I non-seminomatous testis tumors. Prog Clin Biol Res 1985;203:357–62

Latiff A see **Sattar MA**

Latiffan A see **Mounchilov M**

Latil F, Vervloet D, Casanova P, Garbe L, Fuentes P, Wierzbicki N, Charpin J: Appearance of specific antibody-bearing cells in human bronchial mucosa after local immunization with bacterial vaccine. J Clin Microbiol 1986 Jun;23(6):1015–21

Latimer C see **Szymanski C**

Latimer CA, Wyman M: Neonatal ophthalmology. Vet Clin North Am [Equine Pract] 1985 Apr;1(1):235–59 (52 ref.)

Latimer DM see **Mueller SM**

Latimer JG, Mitchell CA: Effects of mechanical stresses, abscisic acid, and outdoor exposure on growth and water relations of eggplant. Physiologist 1985 Dec;28(6 Suppl):S109–10

Latimer JJ see **Baumann H**

Latimer JM see **Buck GE**

Latimer JM see **Tison DL**

Latimer JS, Mills GL, Hoffman EJ, Quinn JG: Treatment of solids and petroleum hydrocarbons in storm runoff with an on-site detention basin. Bull Environ Contam Toxicol 1986 Apr;36(4):548–55

Latimer K see **Cain EN**

Latimer KS, Rakich PM, Purswell BJ, Kircher IM: Effects of cyclosporin A administration in cats. Vet Immunol Immunopathol 1986 Feb;11(2):161–73

Latimer KS see **Goodwin MA**

Latimer KS see **Gordon BJ**

Latimer LJ see **Lee JS**

Latimer PR see **Chiodo J**

Latimer RD see **Denny NM**

Latimer RD see **Shelly M**

Latimer-Sayer DT see **Weller MP**

Latimore J see **Levin RM**

Latin RW, Ruhling RO: Total lung capacity, residual volume and predicted residual volume in a densitometric study of older men. Br J Sports Med 1986 Jun;20(2):66–8

Latin RW see **Berg KE**

Latin RW see **Cordain L**

Latina M see **terPenning BJ**

Latini A see **Brassi M**

Latini A see **Paletti M**

Latini G, Berardi R: Fenotipo Turneriano e diagnosi di sindrome di Noonan. Pediatr Med Chir 1982 Sep–Oct; 4(5):535–8 (Eng. Abstr.) **(Ita)**

Latini G, Capodieci C, De Santis P: Problemi connessi con l'assistenza al neonato con labiopalatoschisi. Pediatr Med Chir 1985 Jan–Feb;7(1):81–4 (Eng. Abstr.) **(Ita)**

Latini M see **Cagini P**

Latini M see **Mechelli A**

Latini OA, de Latini MD, Cecconi JO: Calidad de la baciloscopia de esputo en la red de laboratorios de la Argentina. Bol Of Sanit Panam 1986 Jun;100(6):622–33 (Eng. Abstr.) **(Spa)**

Latini P, Checcaglini F, Maranzano E, Panizza BM, Aristei C, Raymondi C, Caprino G: Il trattamento del cervico-carcinoma I e II stadio con radioterapia esclusiva o associazione radiochirurgica. Radiol Med (Torino) 1986 Jan–Feb;72(1–2):49–56 (Eng. Abstr.) **(Ita)**

Latini R, Ceriotti C, de Gaetano G, Dejana E, Galletti F, Urso R, Marnoto M: Comparative bioavailability of aspirin from buffered, enteric-coated and plain preparations. Int J Clin Pharmacol Ther Toxicol 1986 Jun;24(6):313–8

Latini R see **Barbieri E**

Latini R see **Ceriotti C**

Latini R see **de Gaetano G**

Latinne D see **Ninane J**

Latipää PM, Kärki TT, Hiltunen JK, Hassinen IE: Regulation of palmitoylcarnitine oxidation in isolated rat liver mitochondria. Role of the redox state of NAD(H). Biochim Biophys Acta 1986 Feb 12;875(2):293–300

Latipää PM, Peuhkurinen KJ, Hiltunen JK, Hassinen IE: Regulation of pyruvate dehydrogenase during infusion of fatty acids of varying chain lengths in the perfused rat heart. J Mol Cell Cardiol 1985 Dec;17(12):1161–71

Latka I see **Peters W**

Latker CH, Feinberg RN, Beebe DC: Localized vascular regression during limb morphogenesis in the chicken embryo: II. Morphological changes in the vasculature. Anat Rec 1986 Apr;214(4):410–7, 392–3

Latker CH, Lynch KJ, Rapoport SI: The morphology of pial blood vessels of the frog, preserved by rapid freezing and freeze substitution. Brain Res 1986 Jun 4;375(1):186–92

Latker CH, Lynch KJ, Shinowara NL, Rapoport SI: Vesicular profiles in frog perineural cells preserved by rapid-freezing and freeze-substitution. Brain Res 1985 Oct 14;345(1):170–5

Latker CH see **Beebe DC**

Latker CH see **Feinberg RN**

Latkovic S: Cytochemical localisation of acid phosphatase in the phagocytising conjunctival epithelium of the guinea pig. Histochemistry 1985;83(3):245–9

Latkovic Z, Krstic V: Histoloska slika herpesa rožnjače u materijalu dobijenom keratoplastikom. Med Pregl 1986; 39(1–2):33–8 (Eng. Abstr.) **(Ser)**

Latkovic Z see **Litričin O**

Latkowski B: Diagnostic and prognostic significance of so-called direct bone conduction in otospongiosis. Audiology 1985;24(6):381–6

Latman NS, Carroll KK, Russin R: Evaluation of electronic, digital blood pressure monitors: perceptions and ease of operation. Med Instrum 1985 Nov–Dec;19(6):261–7

Latman NS, Kishore V, Bruot B: Progesterone secretion in the rat in response to an adjuvant arthritis challenge. Arthritis Rheum 1986 Mar;29(3):411–4

Latner N see **Watnick S**

Latorre C, Juncosa T, Sanfeliu I: Antibiotic resistance and serotypes of 100 Streptococcus pneumoniae strains isolated in a children's hospital in Barcelona, Spain. Antimicrob Agents Chemother 1985 Aug;28(2):357–9

Latorre C see **Spiller H**

LaTorre HA see **Lee PA**

Latorre J see **Cabrera A**

Latorre J see **Grau E**

Latorre JR, Harris GC Jr, Nelson TS, Sexton KJ: Effects of adding acid or base to the diet on semen of heat-stressed, aging broiler breeder males. Poult Sci 1986 Mar; 65(3):589–91

Latorre LC, Mion D, Zerbini CA, Pastor EH, Resende C, Fidelis TS, Gabriel Júnior A, Amad RL, Cossermelli W: Tratamento da crise renal da esclerose sistêmica progressiva com captopril. Rev Hosp Clin Fac Med Sao Paulo 1985 Jan–Feb;40(1):18–21 (Eng. Abstr.) **(Por)**

Latorre PC see **Elenteri Serpieri D**

Latorre R see **Acuña R**

Latorre X, Gatell JM, Pumarola T, Miró JM, Laborí C, Pifarré M, Vidal J, Jiménez de Anta MT, Soriano E, Pumarola A, et al: Prevalencia de anticuerpos frente al HTLV-III/LAV en subpoblaciones con riesgo de padecer un síndrome de inmunodeficiencia adquirida. Med Clin (Barc) 1986 Jan 25;86(3):113–4 (Eng. Abstr.) **(Spa)**

Latorre X, Caturi C, Miro JM, Anegon I, Gatell JM, Gallart T, Bruguera M, Pumarola T, Trilla A, Ginel J, et al: Lymphocyte subpopulations in Spanish parenteral drug addicts. Scand J Infect Dis 1986;18(1):71–8

Latorre X see **Campistol JM**

Latorre X see **Trilla A**

Latorre Capella X, Gatell Artigas JM: El síndrome de inmunodeficiencia adquirida: una infección que se complica con más infecciones. Med Clin (Barc) 1986 Jan 25; 86(3):120–2 **(Spa)**

Latouche X see **Pellerin D**

Latouche X see **Teillac D**

Latoud C, Peypoux F, Michel G, Genet R, Morgat JL: Interactions of antibiotics of the iturin group with human erythrocytes. Biochim Biophys Acta 1986 Apr 25; 856(3):526–35

Latour C see **Desolze B**

Latour D see **Vire G**

Latour DL see **Dufresne RG Jr**

Latour F see **Teketa H**

Latour H see **Durand A**

Latour H see **Ferrière M**

Latour JG, Léger-Gauthier C: Ureteral blockade sensitizes to the generalized Shwartzman reaction. Am J Pathol 1986 Aug;124(2):187–92

Latour JG, Léger-Gauthier C, Solymoss BC: Vasoactive agents and production of thrombosis during intravascular coagulation. 2. alpha-Adrenergic stimulation: effects and mechanisms. Pathology 1985 Jul;17(3):429–36

LaTour SA, Friedman B, Hughes EF: Medicare beneficiary decision making about health insurance. Implications for a voucher system. Med Care 1986 Jul;24(7):601–14

Latov N see **Bland JH**

Latov N see **Freddo L**

Latov N see **Friedman E**

Latrach C see **Azzini I**

Latranyi MB see **Chipkin RE**

Latreille MT see **Pointis G**

Latreille R see **Pilichowski P**

LaTrenta G see **Rosen DF**

Latriano L, Zaccaria A, Goldstein BD, Witz G: Muconaldehyde formation from 14C-benzene in a hydroxyl radical generating system. J Free Radic Biol Med 1985;1(5–6):363–71

Latruffe N, Berrez JM, el Kebbaj MS: Lipid-protein interactions in biomembranes studied through the phospholipid specificity of D-beta-hydroxybutyrate dehydrogenase. Biochimie 1986 Mar;68(3):481–91 (84 ref.)

Latruffe N see **Berrez JM**

Latruffe N see **el Kebbaj MS**

Latry P see **Satark F**

Latshaw JD see **Brue RN**

Latsinik NV, Gorskaia IuF, Grosheva AG, Domogatskii SP, Kuznetsov SA: Soderzhanie stromal'nykh kolonieobrazuiushchikh kletok (KOK*f*) v kostnom mozge myshel i klonal'naia priroda obrazuemykh imi kolonii fibroblastov. Ontogenez 1986 Jan–Feb;17(1):27–36 (Eng. Abstr.) **(Rus)**

Latsinik NV, Gorskaia IuF, Pavlenko RG, Fridenshtein AIa: Soderzhanie stromal'nykh klonogennykh kletok v kostnom mozge myshel. Biull Eksp Biol Med 1986 Apr; 101(4):468–71 (Eng. Abstr.) **(Rus)**

Latsis AK see **Veisman IuA**

Latsis AT see **Feldmane PE**

Latsis RIa see **Volkolakov IaV**

Latskevich AA see **Popov IG**

Latson LA, Kugler JD, Cheatham JP, Gumbiner CH, Hofschire PJ: Percutaneous cardiac catheterization via the internal jugular vein in infants and children. Cathet Cardiovasc Diagn 1986;12(3):198–201

Latson LA see **Blodgett CW**

Latson T, Maruschak G: A faulty lumen resulting in erroneous thermodilution cardiac output measurement. J Clin Monit 1985 Jul;1(3):213–5

Latson TW, Lappas DG: Use of a pacing catheter to control heart rate in a patient with aortic insufficiency and coronary artery disease. Anesthesiology 1985 Dec; 63(6):712–5

Latson TW, Kickler TS, Baumgartner WA: Pulmonary hypertension and noncardiogenic pulmonary edema following cardiopulmonary bypass associated with an antigranulocyte antibody. Anesthesiology 1986 Jan; 64(1):106–11

Latt S see **Kwan SP**

Latt SA, Shiloh Y, Sakai K, Brodeur G, Denton T, Korf B, Shipley J, Brusa G, Heartlein M, Kanda N, et al: Novel DNA rearrangement phenomena associated with DNA amplification in human neuroblastomas and neuroblastoma

cell lines. Prog Clin Biol Res 1986;209A:601–12
Latt SA see **Donlon TA**
Latt SA see **Fendrock B**
Latt SA see **Kaplan LC**
Latt SA see **Lange K**
Latt SA see **Müller U**
Latt SA see **Tantravahi U**
Latta DM, Donaldson WE: Modification of lead toxicity and organ distribution by dietary sulfur amino acids in chicks (Gallus domesticus). Comp Biochem Physiol [C] 1986; 84(1):101–4
Latta LL see **Sarmiento A**
Latta RA see **Johnson WJ**
Latta WB see **Silbert BS**
Lattanze GR see **Nel AE**
Lattanzi B see **Choquet PH**
Lattanzi CA, Montague DK, Stowe NT: Endoscopic transurethral suspension of bladder neck and urethra. Experimental trials of new procedure in dogs. Urology 1986 Mar;27(3):243–6
Lattanzi F see **Picano E**
Lattanzi G see **Turina MP**
Lattanzi V, Ciampolillo A, Vincenti C, Giorgino R: No prognostic value of thyroid autoantibodies changes during and after methimazole therapy in patients with Graves' disease. Boll Soc Ital Biol Sper 1985 Apr 30;61(4):507–13
Lattanzi V, Jirillo E, Ciampolillo A, Brandonisio O, Vincenti C, Giorgino R: Applicazione di una metodica immunoenzimatica in fase solida per la valutazione della secrezione di anticorpi da parte dei linfomonociti del sangue periferico. Boll Soc Ital Biol Sper 1985 Jul 30;61(7):1003–7 (Eng. Abstr.) **(Ita)**
Lattanzi WE, Siegel NJ: A practical guide to fluid and electrolyte therapy. Curr Probl Pediatr 1986 Jan;16(1):1–43
Lattanzio A see **Semeraro N**
Lattanzio M see **Barbi M**
Latteier JL see **Kuni CC**
Latter DA see **Nohr CW**
Latter G see **Fleming JE**
Latter G see **Goldstein D**
Latter GI see **Fleming JE**
Latter J see **Dunn-Geier BJ**
Latter VS see **McColm AA**
Latteri F see **Puleo S**
Latteri MT see **Lanza V**
Latteri S see **Lanza V**
Lattes CG see **Ames MD**
Lattier GR see **Davis RA**
Lattime EC, Bykowsky MJ, Stutman O: Susceptibility to lysis by natural killer and natural cytotoxic cells is independent of the mitotic stage of the target cell cycle. Cell Immunol 1986 Jun;100(1):79–88
Lattime EC, Macphail S, von Wussow P, Stutman O: Ia dependent lymphokine production in the syngeneic mixed lymphocyte response. Behring Inst Mitt 1983 May; (72):47–58
Lattime EC, Stutman O: L3T4+, B2A2+ thymocytes from infant mice produce IL 2 after interaction with accessory cells expressing self class II antigens. J Immunol 1986 Apr 15;136(8):2741–6
Lattime EC see **Koo GC**
Lattime EC see **Macphail S**
Lattime EC see **Stutman O**
Lattimer JC see **Hitt ME**
Lattimer N see **Ennis C**
Lattimer SA see **Greene DA**
Lattimer SA see **Sima AA**
Lattimore A see **Soloski MJ**
Lattman E: Diffraction methods for biological macromolecules. Use of the rotation and translation functions. Methods Enzymol 1985;115:55–77
Lattman EE see **Ki PF**
Lattmann J see **Grottker S**
Latto IP see **Morris JV**
Latto P see **Ricketts AL**
Latto R see **Traverse J**
Lattouf OM, Ricketts RR: Peritoneal dialysis in infants and children. Am Surg 1986 Feb;52(2):66–9
Latts J see **Terris S**
Latts JR: Clinical pharmacokinetics and metabolism of bevantolol. Angiology 1986 Mar;37(3 Pt 2):221–5
Lattuada A see **Lombardi R**
Lattuada E see **Micheletto G**
Lattuada E see **Vita PM**
Lattuada N see **Cosentino D**
Lattuada N see **Sgro M**
Lattuada S, Rindi M, Antivalle M, Salvaggio A, Grillo A, Libretti A: Blood pressure levels in adolescents: the Milan Study. J Cardiovasc Pharmacol 1986;8 Suppl 5:S113–5
Lattyak M see **Cabral GA**
Latune D see **Grammont PM**
Latvala H see **Ahtee L**
Latvala M see **Röyttä M**
Latypova GR see **Kapkaev RA**
Latyshev MM see **Nikol'skii AD**
Latyshev MM see **Nikol'skii AL**
Latysheva SV: Sravnitel'naia otsenka effektivnosti nekotorykh protivovirusnykh sredstv, primeniaemykh dlia terapii retsidiviruiushchego gerpeticheskogo stomatita. Stomatologiia (Mosk) 1985 May–Jun;64(3):25–7 (Eng. Abstr.) **(Rus)**
Latysheva SV, Kuzovkova NA, Mamal EN: Sostoianie immunologicheskol reaktivnosti u bol'nykh retsidiviruiushchim gerpeticheskim stomatitom. Stomatologiia (Mosk) 1986 Jan–Feb;65(1):22–3 (Eng. Abstr.) **(Rus)**
Latysheva SV see **Sosnin GP**
Latysheva VV see **Komissarova RA**
Latzer S see **Levy R**
Latzke L see **Frahstorfer H**
Latzko G see **Eckman MH**
Lau A, Lee M, Sharifi R: Pharmacokinetics of piperacillin in hospitalized patients. Int J Clin Pharmacol Ther Toxicol 1985 Aug;23(8):391–4
Lau A see **Simor AE**
Lau AE see **Sandor GG**
Lau AF, Rayson TC, Humphreys T: Tumor promoters and diacylglycerol activate the Na+/H+ antiporter of sea urchin eggs. Exp Cell Res 1986 Sep;166(1):23–30
Lau AF: Phosphotyrosine-containing 120,000-dalton protein coimmunoprecipitated with pp60v-src from Rous sarcoma virus-transformed mammalian cells. Virology 1986 May; 151(1):86–99
Lau AH, Chang CW, Sabatini S: Hemodialysis clearance of metronidazole and its metabolites. Antimicrob Agents Chemother 1986 Feb;29(2):235–8
Lau AH, Chow-Tung E, Assadi FK, Fornell L, John E: Effect of ultrafiltration on peritoneal dialysis drug clearances. Pharmacology 1985;31(5):284–8
Lau AH, Chang CW, Schlesinger PK: Evaluation of a potential drug interaction between sucralfate and aspirin. Clin Pharmacol Ther 1986 Feb;39(2):151–5
Lau AH, O'Connor T, Lam G, Lai CY, Al-Bazzaz FJ, Chiou WL: Rapid estimation of total body clearance of theophylline in patients receiving intravenous aminophylline infusion. Int J Clin Pharmacol Ther Toxicol 1986 Jan;24(1):12–5
Lau AS, Hannigan GE, Freedman MH, Williams BR: Regulation of interferon receptor expression in human blood lymphocytes in vitro and during interferon therapy. J Clin Invest 1986 May;77(5):1632–8
Lau AS see **Hannigan GE**
Lau AS see **Kastrukoff LF**
Lau BH, Woolley JL, Marsh CL, Barker GR, Koobs DH, Torrey RR: Superiority of intralesional immunotherapy with Corynebacterium parvum and Allium sativum in control of murine transitional cell carcinoma. J Urol 1986 Sep;136(3):701–5
Lau C, Budz-Tymkewycz S, Ramsden M, Lee P, Keystone EC: Impaired release of a T-cell specific suppressor factor in rheumatoid arthritis. Clin Exp Immunol 1985 Sep; 61(3):489–95
Lau C see **Worthen NJ**
Lau CA see **Mason LJ**
Lau CP: Attempted suicide with enalapril [letter] N Engl J Med 1986 Jul 17;315(3):197
Lau CY see **Gorczynski RM**
Lau DT see **Hunt CA**
Lau E see **Richards LC**
Lau E see **Timms P**
Lau G see **Iverson LI**
Lau GX see **Su SN**
Lau H see **Kurinsky PA**
Lau HC see **Lim KB**
Lau HK see **Cheung A**
Lau HS, Hyneck ML, Berardi RR, Swartz RD, Smith DE: Kinetics, dynamics, and bioavailability of bumetanide in healthy subjects and patients with chronic renal failure. Clin Pharmacol Ther 1986 Jun;39(6):635–45
Lau HS see **Nakagawa Y**
Lau HY, Pearce FL: Effects of antihistamines on isolated mast cells from the rat, guinea pig and man. Agents Actions 1986 Apr;18(1–2):107–9
Lau I see **Rodriguez-Cuevas H**
Lau JH, Parker JC, Hsu LC, Leong JC: Paralytic hip instability in poliomyelitis. J Bone Joint Surg [Br] 1986 Aug;68(4):528–33
Lau JH: Hand infection with Mycobacterium chelonei. Br Med J [Clin Res] 1986 Feb 15;292(6518):444–5
Lau JL, Fowler JE Jr, Stobnicki M, Ray V, Forrest R: Polyglycolic acid mesh in experimental renal trauma. J Urol 1986 Sep;136(3):715–8
Lau JM see **Darvill AG**
Lau JT, Pittenger MF, Havercroft JC, Cleveland DW: Reconstruction of tubulin gene regulation in cultured mammalian cells. Ann NY Acad Sci 1986;466:75–88
Lau JT see **Leung AK**
Lau JT see **Sullivan KF**
Lau JT see **Tam PK**
Lau K, Gafter U, Rydell D, Eby B, Pesigan M, Tropp I, Garno J, Zikos D: Evidence against the role of calcium deficiency in genetic hypertension. Hypertension 1986 Jan;8(1):45–9
Lau K see **Gafter U**
Lau K see **Spiegel DM**
Lau K see **Zikos D**
Lau KC see **Leung MP**
Lau KF see **Lau WY**
Lau KM see **Williams GT**
Lau KR, Hudson RL, Schultz SG: Effect of hypertonicity on the increase in basolateral conductance of Necturus small intestine in response to Na+-sugar cotransport. Biochim Biophys Acta 1986 Feb 13;855(1):193–6
Lau KS see **Hu CW**
Lau KY, Lieberman J: Young's syndrome. An association between male sterility and bronchiectasis. West J Med 1986 Jun;144(6):744–6
Lau KY, Av J, Rubin A, Littner M, Krauthammer M: Kaposi's sarcoma of the tracheobronchial tree [letter] Chest 1986 Jan;89(1):158–9
Lau KY see **An JP**
Lau KY see **Farley PC**
Lau LF, Nathans D: Identification of a set of genes expressed during the G0/G1 transition of cultured mouse cells. EMBO J 1985 Dec 1;4(12):3145–51
Lau LL see **Novick DM**
Lau LS: High resolution CT scanning of the bronchial tree. CT bronchography: anatomy. Australas Radiol 1985 Nov; 29(4):315–22
Lau LS, Simpson L, Murphy F: High resolution CT scanning of the bronchial tree. CT bronchography: technique & clinical application. Australas Radiol 1985 Nov; 29(4):323–31
Lau LS, Littlejohn GO, Miller MH: Clinical evaluation of intra-articular injections for lumbar facet joint pain. Med J Aust 1985 Dec 9–23;143(12–13):563–5
Lau OW, Luk SF, Wong KS: Background correction method for the determination of ascorbic acid in soft drinks, fruit juices and cordials using direct ultraviolet spectrophotometry. Analyst 1986 Jun;111(6):665–70
Lau P see **Whiton RS**
Lau PC, Spencer JH: Nucleotide sequence and genome organization of bacteriophage S13 DNA. Gene 1985; 40(2–3):273–84
Lau PY see **Nostrad RM**
Lau R see **Mirell CJ**
Lau RC: Detection of diphtheria toxin antibodies in human sera in New Zealand by ELISA. J Hyg (Lond) 1986 Jun; 96(3):415–8
Lau RC: Coxsackie B virus-specific IgM responses in coronary care unit patients. J Med Virol 1986 Feb; 18(2):193–8
Lau RE see **Vasseur PB**
Lau RR, Hartman KA, Ware JE Jr: Health as a value: methodological and theoretical considerations. Health Psychol 1986;5(1):25–43
Lau RR see **Lepper MR**
Lau SH see **Retsinger GS**
Lau SP, Fung KP, Fok TF: Epidemiology of neonatal hyperbilirubinemia [letter] Pediatrics 1985 Dec; 76(6):1017–8
Lau SP see **Davies DP**
Lau SP see **Fok TF**
Lau SS see **Mosks TJ**
Lau T, Balle VH, Bretlau P: Fine needle aspiration biopsy in salivary gland tumours. Clin Otolaryngol 1986 Apr; 11(2):75–7
Lau T, Nadelmann U, Tos M: Kaebehuleresektion a.m. Luc-Caldwell. Ugeskr Laeger 1985 Jul 8;147(28):2216–9 (Eng. Abstr.) **(Dan)**
Lau T, Tos M: Tympanoplasty in children. An analysis of late results. Am J Otol 1986 Jan;7(1):55–9
Lau T see **Balle V**
Lau W see **Lukas TJ**
Lau W see **Mikulberg FS**
Lau WF see **Lam KH**
Lau WH see **Chan JK**
Lau WH see **Saw D**
Lau WY, Teoh-Chan CH, Fan ST, Lau KF: In vitro and in vivo study of fosfomycin in methicillin-resistant Staphylococcus aureus septicaemia. J Hyg (Lond) 1986 Jun;96(3):419–23
Lau WY, Chan CW: Intestinal leiomyosarcoma in childhood. Eur J Pediatr 1985 Sep;144(3):263–5
Lau WY, Fan ST, Chu KW, Suen HC, Yiu TF, Wong KK: Randomized, prospective, and double-blind trial of new beta-lactams in the treatment of appendicitis. Antimicrob Agents Chemother 1985 Nov;28(5):639–42
Lau WY, Fan ST, Chu KW, Yip WC, Poon GP, Wong KK: Intra-operative fibreoptic enteroscopy for bleeding lesions in the small intestine. Br J Surg 1986 Mar;73(3):217–8
Lau WY, Fan ST, Yiu TF, Chu KW, Suen HC, Wong KK: The clinical significance of routine histopathologic study of the resected appendix and safety of appendiceal inversion. Surg Gynecol Obstet 1986 Mar;162(3):256–8
Lau WY see **Fan ST**
Lau WY see **Lam SK**
Lau YF: Detection of Y-specific repeat sequences in normal and variant human chromosomes using in situ hybridization with biotinylated probes. Cytogenet Cell Genet 1985; 39(3):184–7
Lau YF see **Reardon CA**
Lau YK see **Woo KT**
Lau YL, Milligan DW: Atypical presentation of craniopharyngioma associated with Moyamoya disease. J R Soc Med 1986 Apr;79(4):236–7
Lau YL, Keung AF: Surgical treatment of adder bite. J R Soc Med 1985 Dec;78(12):1028–30
Lau YS, Runice C: Prolonged inhibition of striatal dopamine receptor sites by isofloxythepin. Eur J Pharmacol 1985 Oct 8;116(1–2):25–31
Lau YS, Fung YK: Pharmacological effects of 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine (MPTP) on striatal dopamine receptor system. Brain Res 1986 Mar 26; 369(1–2):311–5
Lau-Cam C see **Moore E**
Lau-Cam CA see **Klein CM**

Lau You Hin G see Garcia F
Laub DR see Sergott TJ
Laub GR: Discovery of the sulfa drugs [letter] South Med J 1986 Jun;79(6):782
Laub J see Rifkinson-Mann S
Laub MC: Hyperammonämie während Valproat-Therapie bei Kindern und Jugendlichen. Nervenarzt 1986 May; 57(5):314–8 (Eng. Abstr.) (Ger)
Laub MC: Nutritional influence on serum ammonia in young patients receiving sodium valproate. Epilepsia 1986 Jan–Feb;27(1):55–9
Laub MC, Ingriech H: Increased periventricular echogenicity (periventricular halos) in neonatal brain: a sonographic study. Neuropediatrics 1986 Feb;17(1):39–43
Laub O see Ou JH
Laub RM see Stevens LE
Laubach CA Jr see Knight JA
Laubach HE: Fc and C3b receptor changes on mouse peritoneal leucocytes following stimulation with an extract of Ascaris suum. Zentralbl Bakteriol Mikrobiol Hyg [A] 1985 Aug;260(1):126–31
Laubach RG see MacNeil L
Laube BL, Swift DL, Wagner HN Jr, Norman PS, Adams GK 3d: The effect of bronchial obstruction on central airway deposition of a saline aerosol in patients with asthma. Am Rev Respir Dis 1986 May;133(5):740–3
Laube BL, Adams GK 3d, Norman PS, Rosenthal RR: The effect of inspiratory flow rate regulation on nebulizer output and on human airway response to methacholine aerosol. J Allergy Clin Immunol 1985 Nov;76(5):708–13
Laube DW: Forceps delivery. Clin Obstet Gynecol 1986 Jun; 29(2):286–98 (43 ref.)
Laube DW, Zlatnik FJ, Pitkin RM: Preinduction cervical ripening with prostaglandin E2 intracervical gel. Obstet Gynecol 1986 Jul;68(1):54–7
Laube DW see Chestnut DH
Laube F, Bisch W, Schröder D, Besch W, Hildebrandt W, Hahn HJ: The action of cyclosporin A on the endocrine pancreas in vitro—functional and morphological studies. Exp Clin Endocrinol 1986 Jun;87(1):65–78
Laube F see Hahn HJ
Laube R see Weisbach W
Laube W: Contribution to the diagnostic reliability of the combined stimulation myographic/mechanographic method applied to the musculus quadriceps femoris. Biomed Biochim Acta 1986;45(1–2):S135–8
Laubenstein L see Pennington JE
Laubenstein LJ see Berger CL
Lauber A see Jehle J
Lauber A see Schwammenthal E
Lauber A see Wise DA
Lauber AH see Whalen RE
Lauber JK, McLaughlin MA, Chiou GC: Timolol and pilocarpine are hypotensive in light-induced avian glaucoma. Can J Ophthalmol 1985 Jun;20(4):147–52
Lauber K see Baumann JM
Lauber P, Müller W: Die traumatische Peronealsehnenluxation (PSL). Schweiz Z Sportmed 1985 Sep;33(3):89–93 (Eng. Abstr.) (Ger)
Laubert A see Penning B
Laubi B see Fresquenet C
Laubichler W: Anfallsartige Bewusstseinsstörungen als Unfallursache. Blutalkohol 1986 May;23(3):171–8 (Eng. Abstr.) (Ger)
Laubichler W, Ruby M: Tageszeitliche Bindungen delinquenten Verhaltens. Arch Kriminol 1986 May–Jun; 177(5–6):176–84 (Eng. Abstr.) (Ger)
Laubie B see Archambeaud-Mouveroux F
Laubie B see Rousseaux A
Laubie M, Drouillat M, Schmitt H: Discharge patterns of bulbar respiratory neurons in response to the morphinomimetic agent, fentanyl, in chloralosed dogs. Eur J Pharmacol 1986 Apr 2;122(3):301–9
Laubie M, Poignant JC, Scuvée-Moreau J, Dubière H, Dresse A, Schmitt H: Pharmacological properties of (N-dicyclopropylmethyl) amino-2-oxazoline (S 3341), an alpha-2 adrenoceptor agonist. J Pharmacol 1985 Jul–Sep; 16(3):259–78
Laubie M, Schmitt H: Régulation enképhalinergique des centres cardiovasculaires. J Pharmacol 1985;16 Suppl 2:69–94 (109 ref.) (Fre)
Laubscher J see Przybojewski JZ
Laubstein B see Albrecht-Nebe H
Laubstein B see Meffert H
Laucevicius A see Breithardt G
Lauchart W see Pichlmayr R
Laucht M see Blanz B
Lauckner W see Soldenschnur G
Laucks SS 2d, Lynd C, Whiteley JP, Bobin JJ, Ragan MC: Obstruction of the common bile duct by necrotic liver tissue [letter] South Med J 1986 May;79(5):652–3
Laucks SS 2d, Kukrika MD: Phlebitis complicating central venous infusion. Pa Med 1986 Mar;89(3):62, 64
Lancournet H see Boaffis S
Laudadio C see Arezzo JC
Laudadio S see Padovani R
Laudage G see Schneider MU
Laudal M see Eriksen BO
Laudani A see Caruso F
Laudani U see Sacchi L
Laudanna E see Susni PL
Laudano AP, Buchanan JM: Phosphorylation of tyrosine in the carboxyl-terminal tryptic peptide of pp60c-src. Proc Natl Acad Sci USA 1986 Feb;83(4):892–6
Laudenso J see Mofenson HC
Laudenso M see Gennari M
Laudat MH see Bertagna X
Laudat MH see Chaieb L
Laudat P see Legros B
Laudat P see Pinon G
Laudati A see De Palma L
Laudati A see Sanguinetti C
Laude D see Chaouloff F
Laude D see Elghozi JL
Laude D see Maseonal MM
Laude D see Mignot E
Laude D see Parini A
Laude H, Chapsal JM, Gelfi J, Labiau S, Grosclaude J: Antigenic structure of transmissible gastroenteritis virus. I. Properties of monoclonal antibodies directed against virion proteins. J Gen Virol 1986 Jan;67 (Pt 1):119–30
Laude H see Delmas B
Laude M, Doual JM, Doual-Bisser A: Modifications morphologiques du squelette cervico-céphalique en fonction de l'âge. Etude radio-céphalométrique. Bull Group Int Rech Sci Stomatol Odontol 1985 Apr; 28(1):27–45 (Eng. Abstr.) (Fre)
Laude M, Doual JM, Giraccio-Mastin N, Doual-Bisser A: Etude des structures de la région oro-pharyngée en posture de repos. Bull Group Int Rech Sci Stomatol Odontol 1985 Apr;28(1):19–25 (Eng. Abstr.) (Fre)
Laude M see Claisse JM
Laude M see Gouzé A
Laude M see Wolfram-Gabel R
Laudenbach P, Leygue MC, Bertrand JC, Deboise A, Vieillefond A: Tumeur de Godwin et syndrome de Gougerot-Sjögren. A propos de deux cas. Rev Stomatol Chir Maxillofac 1985;86(4):248–54 (Eng. Abstr.) (Fre)
Laudenbach P, Goldcher JJ, Bonnet P, Jabbour M, Deboise A: Mégacanaux salivaires bilatéraux idiopathiques. A propos de 16 observations. Rev Stomatol Chir Maxillofac 1985;86(6):408–13 (Eng. Abstr.) (Fre)
Laudenbach P see Attar A
Laudenbach P see Chabrand F
Laudenbach P see Lambert T
Laudenslager JB see Litvack F
Laudenslager M see Capitanio JP
Lauder GV, Shaffer HB: Functional morphology of the feeding mechanism in aquatic ambystomatid salamanders. J Morphol 1985 Sep;185(3):297–326
Lauder GV see Bemis WE
Lauder I see Greenwood R
Lauder I see O'Brien CJ
Lauder J see Towle AC
Lauder JM see Decker MW
Lauder JM see Han VK
Lauder JM see Towle AC
Lauderdale B, Rohrbach MS: The stimulation of angiotensin-converting enzyme induction in cultured monocytes by T4+ and T8+ lymphocytes. Ann NY Acad Sci 1986;465:46–55
Lauderdale BL, Yu PK, Washington JA 2d: In vitro activity of an orally administered cephalosporin, LY164846, against potentially pathogenic respiratory and dermal bacterial isolates. Antimicrob Agents Chemother 1986 Apr; 29(4):560–4
Lauderdale PW see Mills SE
Laudi M, Fontana G, Sesia G, De Zan A, Paradiso M: La mezlocillina nel trattamento di gravi infezioni dell'apparato urinario. Minerva Urol Nefrol 1985 Jul–Sep;37(3):349–52 (Eng. Abstr.) (Ita)
Laudicina L see Bergamini C
Laudigson N see Aranda JV
Laudina A see Sgarbi G
Laudon M, Zisapel N: Characterization of central melatonin receptors using 125I-melatonin. FEBS Lett 1986 Mar 3; 197(1–2):9–12
Laudren A, Chevrant-Breton J, Lauclen G: Acropustulose infantile: un cas. Ann Dermatol Venereol 1985;112(3):251–2 (Fre)
Laudren A, Chevrant-Breton J, Pichard JP, Boisseau-Lebreuil MT, Guignen C: Alternariose cutanée chez un transplanté rénal: un nouveau cas. Ann Dermatol Venereol 1985; 112(3):255–7 (Fre)
Laue A see Dralle H
Laue G see Brownlie L
Laue L, Comite F, Hench K, Loriaux DL, Cutler GB Jr, Pescovitz OH: Precocious puberty associated with neurofibromatosis and optic gliomas. Treatment with luteinizing hormone releasing hormone analogue. Am J Dis Child 1985 Nov;139(11):1097–100
Laue L see Cutler GB Jr
Laue L see Nagelberg SB
Laue R see Distze F
Laue R see Hartmann H
Laue R see Thieme E
Laue R see Weiner R
Lauener F see Loederach K
Lauener PA, Payot M, Michell JL: Congenital hydrops and WPW syndrome [letter] Pediatr Cardiol 1985;6(2):113–4
Lauer A see Gonzalez J
Lauer B see Bursch W
Lauer BA, Masters HA, Wren CG, Levin MJ: Rapid detection of respiratory syncytial virus in nasopharyngeal secretions by enzyme-linked immunosorbent assay. J Clin Microbiol 1985 Nov;22(5):782–5
Lauer BA see Spika JS
Lauer C see Reiss G
Lauer CC see Check JH
Lauer CS see Arthur CK
Lauer H see Wildgrube HJ
Lauer JL see Vesley D
Lauer K: Some comments on the occurrence of multiple sclerosis in the Faroe Islands. J Neurol 1986 Jun; 233(3):171–3
Lauer K, Firnhaber W: Das Multiple-Sklerose-Risiko unter den Heimatvertriebenen. Nervenarzt 1986 May;57(5):295–7 (Ger)
Lauer K, Firnhaber W: Epidemiological investigations into multiple sclerosis in Southern Hesse. III. The possible influence of occupation on the risk of disease. Acta Neurol Scand 1985 Oct;72(4):397–402
Lauer K, Firnhaber W: Epidemiological investigations into multiple sclerosis in Southern Hesse. IV. The influence of urban and rural environment on disease risk. Acta Neurol Scand 1985 Oct;72(4):403–6
Lauer LD see Dean JH
Lauer LD see Murray MJ
Lauer LD see Ward EC
Lauer MR see Moss RL
Lauer MS see Walsh C
Lauer O see Kratzer M
Lauer RM see Clarke WR
Lauer RM see Krohn MD
Lauer RM see Lee J
Lauer RM see Skinner WF
Lauer RM see Sweda MG
Lauer RM see Truesdell SC
Lauer S see Kamen BA
Lauer S see Zalkind M
Lauer SJ see Camitta BM
Lauer SJ see Lax SR
Lauer SJ see Tang TT
Lauer T see Hornback NB
Lauerma AI see Reitamo S
Lauerman RJ see Baber TF
Lauermann MW see Thom SR
Lauersen NH, Wilson KH, Graves ZR, Calhoun F, Leeds LE, Antonopoulos Y: The cervical cap: effectiveness, safety, and acceptability as a barrier contraceptive. Mt Sinai J Med (NY) 1986 Apr;53(4):233–8
Lauf PK: K+:Cl- cotransport: sulfhydryls, divalent cations, and the mechanism of volume activation in a red cell. J Membr Biol 1985;88(1):1–13 (94 ref.)
Laufe LE see Fortney JA
Laufe MD, Simon RH, Fliat A, Keller JB: Adult respiratory distress syndrome in neutropenic patients. Am J Med 1986 Jun;80(6):1022–6
Laufen H, Wildfeuer A, Räder K: Uptake of antimicrobial agents by human polymorphonuclear leucocytes. Arzneimittelforschung 1985;35(7):1097–9
Laufen H, Leitold M: The effect of activated charcoal on the bioavailability of piroxicam in man. Int J Clin Pharmacol Ther Toxicol 1986 Jan;24(1):48–52
Laufen H see Bauer H
Laufen H see Leitold M
Laufen H see Räder K
Laufen H see Wildfeuer A
Laufen H see Yeates RA
Laufenberg R, Scruggs TE: Effects of a transformational mnemonic strategy to facilitate digit span recall by mildly handicapped students. Psychol Rep 1986 Jun;58(3):811–20
Laufer BZ see Gordon M
Laufer D, Lew PD, Oberhansli I, Cox JN, Longson M: Chronic Q fever endocarditis with massive splenomegaly in childhood. J Pediatr 1986 Apr;108(4):535–9
Laufer D see Spielman AI
Laufer E, Jennings G, Dewar E, McKenzie A, Korner P: Echocardiographic measurement of left ventricular hypertrophy in untreated essential hypertension. Clin Exp Pharmacol Physiol 1986 Apr;13(4):295–9
Laufer E see Jennings GL
Laufer G, Haber S: Numerical analysis of the thermochemical tooth damage induced by laser radiation. J Biomech Eng 1985 Aug;107(3):234–9
Laufer G see Armon E
Laufer G see Wollensek G
Laufer H see Teicher I
Laufer H see Valderrama E
Laufer HN see May JY
Laufer I see Levine MS
Laufer I see O'Riordan D
Laufer J, Reichman B, Gruif M, Brish M: Anuria in a premature infant due to ureteropelvic fungal bezoars. Eur J Pediatr 1986 Apr;145(1–2):125–7
Laufer J see Ramprashad F
Laufer J see Sirota L
Laufer M: Adolescent psychopathology and aims of treatment. Adolesc Psychiatry 1986;13:480–92
Laufer M: Adolescence and psychosis. Int J Psychoanal 1986; 67 (Pt 3):367–72
Laufer N, DeCherney AH, Taylor BC, Naftolin F: The association between preovulatory serum 17 beta-estradiol pattern and conception in human menopausal

gonadotropin–human chorionic gonadotropin stimulation. Fertil Steril 1986 Jul;46(1):73–6
Laufer N, Tarlatzis BC, DeCherney AH, Behrman HR: Steroid secretion by human oocyte—corona—cumulus complexes associated with conceptions following in vitro fertilization. J In Vitro Fert Embryo Transfer 1985 Sep; 2(3):156–61
Laufer N, Margalioth EJ, Navot D, Shemesh A, Schenker JG: Reduced penetration of zona-free hamster ova by cryopreserved human spermatozoa. Arch Androl 1985; 14(2–3):217–22
Laufer N see Bellin ME
Laufer N see Birkenfeld A
Laufer N see DeCherney AH
Laufer N see Fung AY
Laufer N see Lewin A
Laufer N see Margalioth EJ
Laufer N see Navot D
Laufer N see O'Neill W
Laufer N see Rabinowitz R
Laufer N see Russell JB
Laufer P: The relationship of respiratory allergies to croup. J Asthma 1986;23(1):9–10
Laufer P: Urticaria in cystic fibrosis. Cutis 1985 Sep; 36(3):245–6
Laufer P: Assessment of corticosteroid therapy for allergic bronchopulmonary aspergillosis in a patient with cystic fibrosis. J Asthma 1985;22(5):253–5
Laufer P: Pediatricians, antibiotics, and office practice [letter] Pediatrics 1986 Mar;77(3):437–8
Laufer P see Moerlein SM
Laufer R, Gilon C, Chorev M, Selinger Z: Characterization of a neurokinin B receptor site in rat brain using a highly selective radioligand. J Biol Chem 1986 Aug 5; 261(22):10257–63
Laufer R, Wormser U, Friedman ZY, Gilon C, Chorev M, Selinger Z: Neurokinin B is a preferred agonist for a neuronal substance P receptor and its action is antagonized by enkephalin. Proc Natl Acad Sci USA 1985 Nov; 82(21):7444–8
Laufer R see Ewenson A
Laufer RS, Brett E, Gallops MS: Symptom patterns associated with posttraumatic stress disorder among Vietnam veterans exposed to war trauma. Am J Psychiatry 1985 Nov; 142(11):1304–11
Laufer S see Patel NJ
Lauffenburger DA: Model for the dynamics of colicin plasmids in continuous culture. Ann NY Acad Sci 1986; 469:97–103
Lauffenburger DA see Linderman JJ
Lauffenburger DA see Tranquillo RT
Lauffenburger DA see Zigmond SH
Lauffer H, Wenzel D: Maturation of central somatosensory conduction time in infancy and childhood. Neuropediatrics 1986 May;17(2):72–4
Lauffer L, Garcia PD, Harkins RN, Coussens L, Ullrich A, Walter P: Topology of signal recognition particle receptor in endoplasmic reticulum membrane. Nature 1985 Nov 28–Dec 4;318(6044):334–8
Lauffer LL see Wolf CF
Lauffer MA, Shalaby RA: Effect of dipolar ions on the entropy-driven polymerization of tobacco mosaic virus protein. Arch Biochem Biophys 1985 Nov 1;242(2):478–87
Lauffer RB, Brady TJ, Brown RD 3d, Baglin C, Koenig SH: 1/T1 NMRD profiles of solutions of Mn2+ and Gd3+ protein–chelate conjugates. Magn Reson Med 1986 Aug; 3(4):541–8
Lauffer RB see Greif WL
Lauffer RB see Koutcher JA
Laufman LR, Green JB, Alberts DS, O'Toole R, Hilgers RD, Young DC, Lin F, Rivkin SE: Chemotherapy of drug-resistant ovarian cancer: a Southwest Oncology Group Study. J Clin Oncol 1986 Sep;4(9):1374–9
Laufs A: Zur ärztlichen Aufklärungspflicht bei der Darmspiegelung. Hinweis auf die mit einer Perforation verbundene Lebensgefahr? Chirurg 1986 Apr;57(4):291 (Ger)
Laufs A: Juristische Probleme des Hirntodes. Nervenarzt 1985 Aug;56(8):399–403 (Eng. Abstr.) (Ger)
Laufs A: Wie soll der Arzt die erfolgte Patientenaufklärung dokumentieren? Chirurg 1985 Dec;56(12):817–8 (Ger)
Laufs R: Eigenschaften und Ausbreitung des AIDS-Virus. Hautarzt 1986 May;37(5):245–9 (Eng. Abstr.) (Ger)
Laufs R see Kätzner K
Laufs R see Kaulfers PM
Laug WE, Weinblatt ME, Jones PA: Endothelial cells degrade extracellular matrix proteins produced in vitro. Thromb Haemost 1985 Aug 30;54(2):498–502
Laug WE see DeClerck YA
Laugia P, Markovits J, Delbarre A, Le Pecq JB, Roques BP: DNA tris-intercalation: first acridine trimer with DNA affinity in the range of DNA regulatory proteins. Kinetic studies. Biochemistry 1985 Sep 24;24(20):5567–75
Laugsland K, Mohr E: Ulcus perforatum. En sammenligning av to ulike behandlingsopplegg. Tidsskr Nor Laegeforen 1985 Nov 10;105(31):2196–8 (Eng. Abstr.) (Nor)
Laugurel P, Angel CY, Parola JL, Brunet P, Gaux JC: Occlusion post-traumatique des deux artères vertébrales. J Radiol 1985 Oct;66(10):605–8 (Eng. Abstr.) (Fre)
Lauger P: Barrier models for the description of proton transport across membranes. Methods Enzymol 1986; 127:465–71
Lauger P, Jauch P: Microscopic description of voltage effects on ion-driven cotransport systems. J Membr Biol 1986; 91(3):275–84
Lauger P: Structural fluctuations and current noise of ionic channels. Biophys J 1985 Sep;48(3):369–73
Lauger P: Current noise generated by electrogenic ion pumps. Eur Biophys J 1984;11(2):117–28
Lauger P see Apell HJ
Lauger P see Marcus MM
Laugesen G see Venturelli F
Laugesen M see Simpson AS
Laughland A see Cooper JC
Laughlin A see Muñoz E
Laughlin EH: Common duct stricture associated with hepatic artery infusion of FUDR. J Surg Oncol 1986 Jan;31(1):56–9
Laughlin L see Cabrol C
Laughlin M see Degani H
Laughlin ME see Blohm TR
Laughlin MH: The effects of +Gz on the coronary circulation: a review. Aviat Space Environ Med 1986 Jan; 57(1):5–16 (88 ref.)
Laughlin MH, Diana JN: Transcapillary exchange in the hindlimb and intestine of dogs with right heart failure. Cardiology 1986;73(2):61–72
Laughlin MH see Armstrong RB
Laughlin S see Naeser MA
Laughnan JR see Escote LJ
Laughon A, Carroll SB, Storfer FA, Riley PD, Scott MP: Common properties of proteins encoded by the Antennapedia complex genes of Drosophila melanogaster. Cold Spring Harbor Symp Quant Biol 1985;50:253–62
Laughon BE see Bartlett J
Laughon BE see Bender BS
Laughon BE see Nelson S
Laughren M: GACcodonGGC: a very favorable context for translation errors? FEBS Lett 1986 Jan 20;195(1–2):185–6
Laughren M see Butzow JJ
Laughrea PA, Arentsen JJ, Laibson PR: Iatrogenic ocular silver nitrate burn. Cornea 1985–86;4(1):47–50
Laughrea PA, Arentsen JJ: Lamellar keratoplasty in the management of recurrent pterygium. Ophthalmic Surg 1986 Feb;17(2):106–8
Laughter AH see Fidelus RK
Laughter AH see Rossen RD
Laughter JS Jr, Blatteis CM: A system for the study of behavioral thermoregulation of small animals. Physiol Behav 1985 Dec;35(6):993–7
Laughton WB see Berthoud HR
Laughton WB see Cox JE
Laugier A: Radiothérapie des lymphomes non hodgkiniens. Schweiz Rundsch Med Prax 1986 Jul 8;75(28):850–2 (Ger)
Laugier A see Vannetzel JM
Laugier J see Astret E
Laugier J see Borderon JC
Laugier J see Demont F
Laugier J see Marchand S
Laugier J see Poisson DM
Laugier J see Senga P
Laugier P, Berger G, Fink M, Perria J: Specular reflector noise: effect and correction for in vivo attenuation estimation. Ultrason Imaging 1985 Oct;7(4):277–92
Laugier R: Diagnostic différentiel des affections pancréatiques. Rev Med Suisse Romande 1985 Sep; 105(9):815–6 (Fre)
Laugier R: Physiologie et physiopathologie de la sécretion pancréatique exocrine. Rev Med Suisse Romande 1985 Sep; 105(9):813–4 (Fre)
Laugier R, Sarles H: The pancreas. Clin Gastroenterol 1985 Oct;14(4):749–56 (47 ref.)
Laugier R see Bastid C
Laugier R see Nishimura S
Laugier R see Payan MJ
Laugier R see Saunieres JF
Laugner B, Muller A, Thiébaut JB, Farcot JM: Analgésie par site implantable pour injections intrathécales itératives de morphine. Ann Fr Anesth Reanim 1985;4(6):511–20 (Eng. Abstr.) (Fre)
Lauhala KE see Busch RH
Lauharanta J see Kanerva LO
Lauhio A see Lindy S
Lauk S: Strain differences in the radiation response of the rat heart. Radiother Oncol 1986 Apr;5(4):333–5
Laukaran VH, Winikoff B: Contraceptive use, amenorrhea, and breastfeeding in postpartum women. Stud Fam Plann 1985 Nov–Dec;16(6 Pt 1):293–301
Laukaran VH see Winikoff B
Laukkanen A, Pelkki JE, Vilttiläen N, Korhonen T, Naukkarinen A: Necrobiosis lipoidica: clinical and immunofluorescent study. Dermatologica 1986; 172(2):89–92
Laukli E, Mair IW: Low-frequency sensorineural hearing loss. Brainstem response, speech and high-frequency audiometry. Scand Audiol 1985;14(3):133–9
Laukli E, Mair IW: High-frequency audiometry. Normative studies and preliminary experiences. Scand Audiol 1985; 14(3):151–8
Laukli E see Mair IW
Laukner W see Behm A
Laukó A, Görög S: Adatok a piridinol-karbamát analitikájához. I. Piridinol-karbamát gázkromatográfiás vizsgálata. Acta Pharm Hung 1986 May;56(3):129–32 (Eng. Abstr.) (Hun)
Lauko L: Kvantifikácia metabolických substrátov v pečeni novorodencov. Cesk Patol 1985 Aug;21(3):164–71 (Eng. Abstr.) (Slo)
Lauko SJ see Lagoe RJ
Laulan A, Morel A, Lestage J, Delaage M, Châtenoud-Duprat P: Evidence of synthesis by Lumbricus terrestris of specific substances in response to an immunization with a synthetic hapten. Immunology 1985 Dec;56(4):751–8
Laulin JP see Ezzarani EA
Laulund S, Viefeldt J, Klinken L: Patho-anatomical studies in patients dying of AIDS. Acta Pathol Microbiol Immunol Scand [A] 1986 May; 94(3):201–21
Laulund S see Folke K
Launana M: 100 Jahre Sozialversicherungsgesetze. Z Gesamte Hyg 1985 May;31(5):313–7 (Eng. Abstr.) (Ger)
Launana U, Clré B: Der angeborene Schulterblatthochstand. Z Orthop 1985 May–Jun;123(3):380–7 (Eng. Abstr.) (Ger)
Launana U see Krampe HA
Launen R see Veličovsky HG
Launonier F see Coupris L
Launonier R, Roussel F, Halkin E, Delagierre P: Cancers coliques expérimentaux. Ann Gastroenterol Hepatol (Paris) 1985 Dec;21(6):401–8 (Eng. Abstr.) (Fre)
Launay J see Ingersoll DW
Launay JF see Vanier MT
Launay JM see Gaspach C
Launay JM see Vittet D
Launay L see Clarac JP
Launay M, N'Diaye M, Bories J: X-ray computed tomography (CT) study of small, deep and recent infarcts (SDRIs) of the cerebral hemispheres in adults. Preliminary and critical report. Neuroradiology 1985;27(6):494–508
Launder T see Harbeck RJ
Laundergan JC, Flynn D, Gaboury JD: An alcohol and drug counselor training program: Hazelden foundation's trainee characteristics and outcomes. J Drug Educ 1986; 16(2):167–79
Laundy GJ, Bradley BA: Immunoglobulin allotypes in patients in end-stage renal failure. J Immunogenet 1985 Aug–Oct;12(4–5):181–90
Laundy GJ, Middleton D, Klouda PT: A new DQw1 associated antigen: HLA-DR'Br'. Tissue Antigens 1985 Sep;26(3):210–1
Laundy GJ see Bidwell JL
Laune JM see Cheron G
Laungani GB see Dunn EK
Laungani GB see Glanz S
Launiala K see Heinonen K
Launiala K see Korppi M
Launois B, Cardin JL: Le traitement des échecs de la chirurgie dans les oesophagites. Ann Gastroenterol Hepatol (Paris) 1986 Mar–Apr; 22(2):91–4 (Fre)
Launois B see Artus M
Launois B see Cardin JL
Launois B see Chapuis Y
Launois B see Malledant Y
Launois B see Moinan A
Launer RD see LaFollette JM
Launoe D see Dongay G
Launois GJ see Block MR
Launois GJ see Margnet D
Laur A see Müller HF
Laur J, Rodriguez M, Aumelas A, Bali JP, Martinez J: Synthesis of analogues of the Des-Phe-NH2 C-terminal hexapeptide of cholecystokinin showing gastrin antagonist activity. Int J Pept Protein Res 1986 Apr;27(4):386–93
Laur J see Martinez J
Laura PA: Vibration analysis of human tibia [letter] J Biomed Eng 1986 Jul;8(3):278
Laura PA see Nava LC
Laurac J see Pascal-Suisse P
Lauraire MC see Delage A
Lauras B see Dodinval P
Laurberg P: VIP and hormone secretion from thyroidal follicular and C-cells. Horm Metab Res 1986 Apr; 18(4):230–3
Laurberg P, Sørensen BH: Fine needle aspiration in studies of thyroglobulin (Tg). Iodothyronine and iodine contents of Tg from patients with multinodular euthyroid goitre. Scand J Clin Lab Invest 1986 Jun;46(4):319–23
Laurberg P: Cyclic AMP release from perfused dog thyroid lobes as a sensitive indicator of TSH activation of the secretion process. Evidence for two types of thyroid secretion latency. Horm Metab Res 1985 Dec;17(12):650–4
Laurberg P, Buchholtz Hansen PE, Iversen E, Eskjaer Jensen S, Weeke J: Goitre size and outcome of medical treatment of Graves' disease. Acta Endocrinol (Copenh) 1986 Jan; 111(1):39–43
Laurberg P: Thyroxine entering the thyroid gland via the vascular bed may leave the gland as triiodothyronines. Studies with perfused dog thyroid lobes. Endocrinology 1986 Mar;118(3):895–900
Laurberg S see Larsen HV
Laure CJ see Azevedo-Marques MM
Lauré F see Pasquinelli C

Laure-Kamionowska M see **Rudelli RD**
Laureano R see **Neri Serneri GG**
Laureau E see **Hébert R**
Laureaux C see **Flet J**
Laurell AB see **Sjöholm AG**
Laurell CB see **Lilja H**
Laurell G, Berg E: Cis-platin ototoxicity in previously noise-exposed guinea pigs. Acta Otolaryngol (Stockh) 1986 Jan-Feb;101(1-2):66-74
Laurell G see **Hansbrough A**
Laurell H, Törnros J: The carry-over effects of triazolam compared with nitrazepam and placebo in acute emergency driving situations and in monotonous simulated driving. Acta Pharmacol Toxicol (Copenh) 1986 Mar;58(3):182-6
Laurell H see **Lisper HO**
Laurell KA: Construction of a ceramometal mandibular repositioning splint. J Prosthet Dent 1985 Sep;54(3):439-42
Laurell L: Occlusal forces and chewing ability in dentitions with cross-arch bridges. Swed Dent J [Suppl] 1985; 26:160p.
Laurell L, Lundgren D: Chewing ability in patients restored with cross-arch fixed partial dentures. J Prosthet Dent 1985 Nov;54(5):720-5
Laurell L, Lundgren D: Periodontal ligament areas and occlusal forces in dentitions restored with cross-arch bilateral end abutment bridges. J Clin Periodontol 1985 Nov;12(10):850-60
Laurell L, Lundgren D: Periodontal ligament areas and occlusal forces in dentitions restored with cross-arch unilateral posterior two-unit cantilever bridges. J Clin Periodontol 1986 Jan;13(1):33-8
Laurell L see **Hugoson A**
Laurell L see **Lundgren D**
Laurell M, Ikeda K, Lindgren S, Sienflo J: Characterization of monoclonal antibodies against human protein C specific for the calcium ion-induced conformation or for the activation peptide region. FEBS Lett 1985 Oct 21; 191(1):75-81
Laurelli T, Ricci N, Ottaviano R, Mazzuppelia AM, Petescia G: Studio microbiologico di 386 ceppi di "Pseudomonas aeruginosa" isolati in un arco di tempo di 30 mesi presso la U.S.L. di Isernia con particolare riferimento al saggio antimicrobico effettuato con tecnica ABAC su 214 di essi. Quad Sclavo Diagn 1985 Dec;21(4):469-82 (Eng. Abstr.) (Ita)
Laurelli T see **Ricci N**
Laurén DJ: The effect of chronic saline exposure on the electrolyte balance, nitrogen metabolism, and corticosterone titer in the American alligator, Alligator mississippiensis. Comp Biochem Physiol [A] 1985; 81(2):217-23
Lauren DR see **di Menna ME**
Laurén L see **Reissenstein P**
Laurence AS: Biochemical changes following suxamethonium. Serum myoglobin, potassium and creatinine kinase changes before commencement of surgery. Anaesthesia 1985 Sep;40(9):854-9
Laurence AS: Oral dantrolene prevents rise of myoglobin due to suxamethonium. Anaesthesia 1985 Sep;40(9):907-10
Laurence AS see **Parry TE**
Laurence BH see **Ojeda VJ**
Laurence BH see **Thompson PJ**
Laurence BM see **Bell RJ**
Laurence BR: Development of a filarial larva in the head of a mosquito. Trans R Soc Trop Med Hyg 1985; 79(5):690-1
Laurence BR see **Chen CC**
Laurence J: The immune system in AIDS. Sci Am 1985 Dec; 253(6):84-93
Laurence JR, Nadon R: Reports of hypnotic depth: are they more than mere words? Int J Clin Exp Hypn 1986 Jul; 34(3):215-33
Laurence KM, Elder G, Evans KT, Hibbard BM, Hoole M, Roberts CJ: Should women at high risk of neural tube defect have an amniocentesis? J Med Genet 1985 Dec; 22(6):457-61
Laurence KM: The apparently declining prevalence of neural tube defect in two counties in South Wales over three decades illustrating the need for continuing action and vigilance. Z Kinderchir 1985 Dec;40 Suppl 1:58-60
Laurence KM see **Patton MA**
Laurence KM see **Pavone L**
Laurence KM see **Tew B**
Laurence L, Roux D, Cailla H, Riviere Y, Marcovista R, Hovanessian A: Comparison of the effects of rabies virus infection and of combined interferon and poly(I).poly(C) treatment on the levels of 2',5'-adenyladenosine oligonucleotides in different organs of mice. Virology 1985 May;143(1):290-9
Laurence L, Trujillo M, Samuel D, Kaphan S, Roux D, Hovanessian A, Marti J, Caillа H: Immunological approach of intracellular 2'-5' linked adenyladenosine oligonucleotides. Prog Clin Biol Res 1985;202:11-8
Laurence L see **Luxembourg A**
Laurence MK: Dealing with the difficult older patient. Can Med Assoc J 1986 May 15;134(10):1122-6
Laurence PR see **Politzer P**
Laurence RF see **Moore BC**
Laurençon F, Drouin JY, Hamon M, Puisieux F: Recherche d'un succédané de l'éther comme solvant des sparadraps. Ann Pharm Fr 1985;43(1):7-14 (Eng. Abstr.) (Fre)
Laurens A, Mboup S, Tignokpa M, Sylla O, Masquelier J: Activité antimicrobienne de quelqu·s espèces médicinales des marchés Dakarois. Pharmazie 1985 Jul;40(7):482-4 (Eng. Abstr.) (Fre)
Laurens A, Mosser J, Gione-Barber P, Sylla O, Gione-Barber H: Activité inhibitrice de l'aldose réductase d'extraits de feuilles de Poupartia birrea (Hochst) Aubr. Ann Pharm Fr 1985;43(1):23-6 (Eng. Abstr.) (Fre)
Laurens MH see **Aliot E**
Laurens MH see **Brunottie F**
Laurenson IF, Benton MA, Bishop AJ, Mascie-Taylor CG: Fertility at low and high altitude in Central Nepal. Soc Biol 1985 Spring-Summer;32(1-2):65-70
Laurenson JP see **Dobbins JW**
Laurenson VG, MacFarlane M, Davis FM: Negative pressure drainage after craniotomy [letter] Neurosurgery 1985 Nov; 17(5):868
Laurenson VG, Davis FM: An adverse reaction to chlormethiazole. Anaesth Intensive Care 1985 Nov; 13(4):438-9
Laurenson VG see **Chapman BA**
Laurenson E see **Peters GJ**
Laurenson EJ see **Peters GJ**
Laurent A see **Clavel F**
Laurent A see **Sazod R**
Laurent AG see **Buffet-Janvresse C**
Laurent AG see **Clavel F**
Laurent AG see **Galabru J**
Laurent B see **Antoine JC**
Laurent B see **Genin C**
Laurent B see **Le Minor L**
Laurent B see **Michel D**
Laurent B see **Peyrin L**
Laurent B see **Queneau P**
Laurent B see **Sundelin J**
Laurent BC, Nilsson MH, Bävik CO, Jones TA, Sundelin J, Peterson PA: Characterization of the rat retinol-binding protein gene and its comparison to the three-dimensional structure of the protein. J Biol Chem 1985 Sep 25; 260(21):11476-80
Laurent C: Toxicologie génétique et médecine du travail: perspectives d'applications. Rev Med Liege 1986 Mar 15; 41(6):209-16 (38 ref.) (Fre)
Laurent C, Hellström S, Stenfors LE: Hyaluronic acid reduces connective tissue formation in middle ears filled with absorbable gelatin sponge: an experimental study. Am J Otolaryngol 1986 May-Jun;7(3):181-6
Laurent C, Tengblad A, Engström-Laurent A: Hyaluronic acid in secretory otitis media. A biochemical study of mucoid middle-ear effusions and serum. J Laryngol Otol 1986 Feb; 100(2):135-40
Laurent D see **Domenech J**
Laurent D see **Jarry G**
Laurent DN see **Teisseire BP**
Laurent E see **Burette A**
Laurent E see **De Prez C**
Laurent E see **Van Goossum A**
Laurent F, Mauchamp O: Modalités du traitement chirurgical d'une importante promandibulie, associée à une micromaxillie. Orthod Fr 1982;53(2):727-36 (Eng. Abstr.) (Fre)
Laurent F see **Cachera JP**
Laurent F see **Richter M**
Laurent G, Pris J, Farcet JP, Carayon P, Blythman H, Casellas P, Poncelet P, Jansen FK: Effects of therapy with T101 ricin A-chain immunotoxin in two leukemia patients. Blood 1986 Jun;67(6):1680-7
Laurent G, Charra B, Calemard E, Uzan M, Vanel T, Terrat JC: Amélioration par la dialyse péritonéale continue ambulatoire des douleurs abarticulaires accompagnant le syndrome du canal carpien des hémodialysés. Presse Med 1985 Nov 30;14(41):2105-6 (Fre)
Laurent G, Kuhlein E, Casellas P, Canat X, Carayon P, Poncelet P, Correll S, Rigal F, Jansen FK: Determination of sensitivity of fresh leukemia cells to immunotoxins. Cancer Res 1986 May;46(5):2289-94
Laurent G see **Fauser AA**
Laurent G see **Laurent J**
Laurent G see **Toubeau G**
Laurent G see **Venot N**
Laurent GJ: Biochemical pathways leading to collagen deposition in pulmonary fibrosis. Ciba Found Symp 1985; 114:222-33
Laurent GJ see **Kirk JM**
Laurent H see **Hofmeister H**
Laurent J, Noirot C, Anaquer JC, Laurent G, Kettenbaum S, Lagrue G: Comment définir le taux normal des IgE sériques chez l'adulte? Ann Med Interne (Paris) 1985; 136(3):419-22 (Eng. Abstr.) (Fre)
Laurent J, John H, Lagrue G: Rôle d'une allergie croisée entre un pneumallergène et un allergène alimentaire dans la survenue d'une récidive de néphrose lipoïdique. Presse Med 1985 Nov 2;14(37):1932 (Fre)
Laurent J, Lagrue G: Une intolérance alimentaire inapparente peut-elle jouer un rôle dans la néphrose lipoïdique? Presse Med 1984 Mar 10;13(10):621-2 (Fre)
Laurent J, Gilson-Henry P, Lagrue G: Désensibilisation des maladies allergiques. Ne pas oublier les contre-indications rénales. Presse Med 1986 Mar 1;15(9):442 (Fre)
Laurent J see **Brunson C**
Laurent J see **Heulen JM**
Laurent J see **Intrator L**
Laurent J see **Jamin C**
Laurent J see **Lagrue G**
Laurent J see **Ravasse P**
Laurent J see **Saint-Georges MD**
Laurent JC, Meurette J, Cambier L, Leblanc P, Adenis L: Les cancers infracliniques du sein. J Gynecol Obstet Biol Reprod (Paris) 1985;14(5):591-5 (Eng. Abstr.) (Fre)
Laurent JC see **Meurette J**
Laurent JC see **Verhaeghe M**
Laurent JF see **Coetmeur D**
Laurent JL see **Maubon I**
Laurent JM see **Fauré C**
Laurent JP, Cheek WR: Neurosurgical evaluation of the battered child. Tex Med 1986 Jun;82(6):26-31
Laurent JP see **Gut JP**
Laurent JP see **Zoghbi HY**
Laurent K, De Jonghe M, Flemale A, Kimbimbi P, Defrance P, Gillard C: Un nouveau cas de pneumopathie d'hypersensibilité à la Salazopyrine? Rev Pneumol Clin 1985;41(5):340-3 (Eng. Abstr.) (Fre)
Laurent M, Almange C, Biron Y, Coeurderoy A, Foulgoc JL, Raoul PY, Leborgne P: Junctional ectopic tachycardia in a young woman with chronic complete heart block. Am Heart J 1986 Mar;111(3):597-9
Laurent M see **Chaix L**
Laurent M see **Coeurderoy A**
Laurent M see **Demeulemeester C**
Laurent M see **Hauw JJ**
Laurent M see **Kellershohn N**
Laurent M see **Kern P**
Laurent M see **Nath P**
Laurent M see **Paindavoine P**
Laurent M see **Vogeli G**
Laurent MC see **Jungers P**
Laurent MF see **Guillausseau C**
Laurent MR see **Hall PJ**
Laurent N see **Martinod S**
Laurent P, Marchand B, Bieuvenu J, Marichy J: Rapid enzyme immunoassay for quantification of C-reactive protein (CRP). Clin Biochem 1985 Oct;18(5):272-5
Laurent P, Girod B, Dutertre R: Hypogammaglobulinémie commune d'expression variable. A propos d'une nouvelle observation. Arch Fr Pediatr 1985 Oct;42(8):701-3 (Eng. Abstr.) (Fre)
Laurent P see **Adam A**
Laurent P see **Airaudo CB**
Laurent P see **el Allaf M**
Laurent P see **Bieuvenu J**
Laurent P see **Binet E**
Laurent P see **Brion DE**
Laurent P see **Claris O**
Laurent P see **Ristori MT**
Laurent R see **Nicollier M**
Laurent S, Marsh JD, Smith TW: Enkephalins increase cyclic adenosine monophosphate content, calcium uptake, and contractile state in cultured chick embryo heart cells. J Clin Invest 1986 May;77(5):1436-40
Laurent S see **Benetos A**
Laurent TC, Fraser JR, Pertoft H, Smedsrød B: Binding of hyaluronate and chondroitin sulphate to liver endothelial cells. Biochem J 1986 Mar 15;234(3):653-8
Laurent TC see **Bentsen KD**
Laurent TC see **Engström-Laurent A**
Laurent TC see **Fraser JR**
Laurent TC see **Laurent UB**
Laurent TC see **Tengblad A**
Laurent UB, Engström-Laurent A, Laurent TC: Hyaluronsyra—en femtioåring som blivit kliniskt intressant. Nord Med 1986;101(1):8-10 (Eng. Abstr.) (Swe)
Laurent UB see **Engström-Laurent A**
Laurent UB see **Tengblad A**
Laurent-Jaccard A: Indications différenciées au traitement de l'obésité: nouvelles données. Schweiz Rundsch Med Prax 1986 Jun 3;75(23):706-9 (Eng. Abstr.) (Fre)
Laurent-Puig P, de Lacharriere O, Succari M, Baflast D, Ponteziere C, Bavoux F, Valcke JC, Moreau L: Pseudo-hyperchlorémie révélant une intoxication par les bromures. Presse Med 1986 Mar 8;15(10):485-6 (Fre)
Laurenti C see **Mauleri C**
Laurenti F see **Stegagno M**
Laurenti R, Buchalla CM: Estudo da morbidade e da mortalidade perinatal em maternidades. II—Mortalidade perinatal segundo peso ao nascer, idade materna, assistência pre-natal e hábito de fumar da mãe. Rev Saude Publica 1985 Jun;19(3):225-32 (Eng. Abstr.) (Por)
Laurenti-Lions L, Gallego J, Chambille B, Vardon G, Jacquemin C: Control of myoelectrical responses through reinforcement. J Exp Anal Behav 1985 Sep;44(2):185-93
Laurentie MP see **Toutain PL**
Laurenzi E see **Fois A**
Laurenzi F see **Loperfido F**
Laureri CF see **Gaetani E**
Laureri CF see **Rocchi E**
Lauret P, Godin M, Bravard P: Vegetating iodides after an intravenous pyelogram. Dermatologica 1985;171(6):463-8
Lauret P, Thomine E, Bouillé MC, Pléchet ML: Livedo reticularis et accidents vasculaires cérébraux au cours de la maladie de moya moya. Ann Dermatol Venereol 1985; 112(8):631-3 (Fre)
Lauret P see **Pléchet ML**

Lauret P see **Larrègue M**

Lauri D, Ceriotti C, de Gaetano G: Contribution of ADP to the amplification of primary platelet aggregation by platelet activating factor (PAF): modulatory role of aspirin. Agents Actions 1986 Mar;17(5–6):506–11

Lauri IH see **Jmelnitzky AC**

Lauria D, Palmieri G, Lauria R, Bianco MA: Advanced and locally unresectable gastric carcinoma: five years of survival with good quality of life. Case report. Mater Med Pol 1985 Jul–Sep;17(3):192–4

Lauria F, Foa R, Raspadori D, Motta MR, Tazzari PL, Biagini G, Preda P, Algeri R, Tura S: T-cell prolymphocytic leukaemia: a clinical and immunological study. Scand J Haematol 1985 Sep;35(3):319–24

Lauria F, Foà R: T-lymphocytes in B-cell chronic lymphocytic leukaemia. Haematologica (Pavia) 1985 Sep–Oct;70(5):445–50

Lauria F, Raspadori D, Foà R, Tazzari PL, Lusso P, Fierro MT, Matera L, Baccarani M, Tura S: Normal T-lymphocyte function in patients with Hodgkin's disease in long-lasting remission. Tumori 1986 Feb 28;72(1):75–80

Lauria F see **Foa R**

Lauria F see **Pileri S**

Lauria F see **Tura S**

Lauria R see **Lauria D**

Laurian C: Exposition de la veine cave inférieure rétro-hépatique par voie gauche. Presse Med 1986 Apr 12;15(15):709–10 (Eng. Abstr.) **(Fre)**

Laurian C, Cormier JM, Guilmet D: Traitement chirurgical direct des occlusions congénitales de la veine cave inférieure rétrohépatique. A propos de 3 observations] Chirurgie 1985;111(6):429–37 (Eng. Abstr.) **(Fre)**

Laurian C: Artériopathie radique. J Mal Vasc 1986;11 Suppl A:16–8 **(Fre)**

Laurian C see **Cormier JM**

Laurian C see **George B**

Laurian C see **Melki JP**

Laurian C see **Priollet P**

Laurian C see **Riche MC**

Laurian L, Oberman Z, Graf E, Gilad S, Hoerer E, Simantov R: Calcitonin induced increase in ACTH, beta-endorphin and cortisol secretion. Horm Metab Res 1986 Apr; 18(4):268–71

Laurian L see **Buller N**

Laurian N, Shvili Y, Zohar Y: Epiglotto-aryepiglottopexy: a surgical procedure for severe aspiration. Laryngoscope 1986 Jan;96(1):78–81

Laurian N see **Buller N**

Laurian N see **Shvili Y**

Laurian N see **Strauss M**

Laurian N see **Zohar Y**

Laurian Y, Le Bras P, Elirodt A, Alvin P: Immune thrombocytopenia gammaglobulin, and positivity to the human T-lymphotropic virus type III [letter] Ann Intern Med 1986 Jul;105(1):145–6

Laurian Y see **Tertian G**

Laurist AS: Sheltering homeless families: beyond an emergency response. New Dir Ment Health Serv 1986 Jun; (30):87–94

Laurist AS see **Bassuk EL**

Lauricella M see **Anastasi M**

Lauricella MA see **Wisniveshy-Colli C**

Lauridsen KN: En sammenligning af bivirkningsfrekvensen af joxaglinsyre (Hexabrix) og metrizoat (Isopaque Amin) ved hysterosalpingografi. En randomiseret prospektiv undersøgelse. Ugeskr Laeger 1986 May 5;148(19):1141–3 (Eng. Abstr.) **(Dan)**

Lauridsen KN see **Aagaard-Jensen CM**

Laurie DA, Firkett CL, Hultén MA: A direct cytogenetic technique for assessing the rate of first meiotic non-disjunction in the human male by the analysis of cells at metaphase II. Ann Hum Genet 1985 Jan;49 (Pt 1):23–9

Laurie DA, Hultén MA, Palmer RW: The location of the major bands on chromosome 1 at diakinesis in the human male and the relationship between banding pattern and chiasma localization. Ann Hum Genet 1985 May;49 (Pt 2):147–52

Laurie DA, Hultén MA: Further studies on bivalent chiasma frequency in human males with normal karyotypes. Ann Hum Genet 1985 Jul;49 (Pt 3):189–201

Laurie DA, Palmer RW, Hultén MA: Chiasma derived genetic lengths and recombination fractions: a 46, XY, t(9; 10) (p22; q24) reciprocal translocation. Ann Hum Genet 1985 May; 49 (Pt 2):135–46

Laurie DA, Hultén MA: Further studies on chiasma distribution and interference in the human male. Ann Hum Genet 1985 Jul;49 (Pt 3):203–14

Laurie F see **Glickman AS**

Laurie GW: Lack of heparan sulfate proteoglycan in a discontinuous and irregular placental basement membrane. Dev Biol 1985 Apr;108(2):299–309

Laurie GW see **Chandrasekhar S**

Laurie GW see **Kleinman HK**

Laurie J see **Baillie AJ**

Laurie JA see **Buroker TR**

Laurie JA see **Ingle JN**

Laurie KE see **Tsoukas DJ**

Laurie RD see **Bull RJ**

Laurie RD see **Taylor DH**

Laurie RE see **Boian G**

Laurie SH, Pratt DE: Copper–albumin: what is its functional role? Biochem Biophys Res Commun 1986 Mar 28; 135(3):1064–8

Laurie-Ahlberg CC, Barnes PT, Curtsinger JW, Emigh TH, Karlin B, Morris R, Norman RA, Wilton AN: Genetic variability of flight metabolism in Drosophila melanogaster. II. Relationship between power output and enzyme activity levels. Genetics 1985 Dec;111(4):845–68

Laurie-Ahlberg CC see **Barnes PT**

Laurie-Ahlberg CC see **Miyashita N**

Laurienzo P see **Di Trapani G**

Laurikainen E, Svedström E, Virolainen E, Katevuo K: Orbita-abscessi—sinuiitin kavala komplikaatio. Duodecim 1986;102(8):483–5 **(Fin)**

Laurikainen E see **Lindberg R**

Laurikenas KV see **Tigliev GS**

Laurila R see **Hemminki E**

Laurila S see **Soppi E**

Laurin DE, Touchburn SP, Chavez ER, Chan CW: Effect of dietary fat supplementation on the carcass composition of three genetic lines of broilers. Poult Sci 1985 Nov; 64(11):2131–5

Laurin J, Acquaviva P, Kaphan G: Scintigraphie osseuse dynamique en pathologie ostéo-articulaire. Presse Med 1986 Jun 21;15(25):1187–90 (Eng. Abstr.) **(Fre)**

Laurin J see **Lingman G**

Laurin J see **Lorig K**

Laurin L, Prellner K, Kaume C: Phenoxymethylpenicillin and therapeutic failure in acute otitis media. Scand J Infect Dis 1985;17(4):367–70

Laurin L see **Bende M**

Laurin S, Williams JL, Fitzsimmons JR: Magnetic resonance imaging of the pediatric thorax: initial experience. Eur J Radiol 1986 Feb;6(1):36–41

Laurin S, Pettersson H, Williams JL: Undersökning av barn med kärnspinnresonans (MRI). Lakartidningen 1985 Nov 20;82(47):4112–4 **(Swe)**

Laurin S see **Békássy AN**

Laurinavičius RS see **Merkys AJ**

Laurindo FR see **Ezra D**

Laurindo FR see **Gonçalves MT**

Laurindo FR see **Grinberg M**

Laurindo L see **Pollak M**

Laurinen P see **Hyvärinen L**

Laurinen P see **Rovamo J**

Laurini JL see **Kragt H**

Laurini R see **Eksmyr R**

Laurini RN see **Dijkema HE**

Laurini RN see **Groote AD**

Laurini RN see **Rinse EK**

Laurini RN see **Visser GH**

Laurino JP see **Graves CB**

Laurino JP see **Pershadsingh HA**

Lauriola L, Sentinelli S, Maggiano N, Michetti F, Cocchia D: Glial-like cells in sympathetic neural crest derivatives during human embryogenesis. Detection by S-100 immunohistochemistry. Brain Res 1986 Jul;393(1):69–74

Lauriola L, Musiani P, Bracaglia R, Maggiano N, Dina MA: Congenital epulis: an ultrastructural and immunohistochemical study. Appl Pathol 1984;2(3):153–9

Lauriola L see **Cocchia D**

Lauris V, Crettaz M, Kahn CR: Coordinate roles of insulin and glucose on the growth of hepatoma cells in culture. Endocrinology 1986 Jun;118(6):2519–24

Lauritano AA see **Amiel SA**

Lauritsen B see **Bille V**

Lauritsen BJ see **Nissen G**

Lauritsen J, Gade A, Viskum P: Erhvervsbetinget toksisk encefalopati. Genundersøgelse af et materiale fra arbejdsmedicinsk klinik. Ugeskr Laeger 1985 Nov 11; 147(46):3727–33 (Eng. Abstr.) **(Dan)**

Lauritsen JG see **Buur K**

Lauritsen K, Laursen LS, Bukhave K, Rask-Madsen J: Effects of topical 5-aminosalicylic acid and prednisolone on prostaglandin E2 and leukotriene B4 levels determined by equilibrium in vivo dialysis of rectum in relapsing ulcerative colitis. Gastroenterology 1986 Oct;91(4):837–44

Lauritsen K, Laursen LS, Havelund T, Bytzer P, Rask-Madsen J: Controlled trial of arbaprostil in bleeding peptic ulcer. Br Med J [Clin Res] 1985 Oct 19; 291(6502):1093

Lauritsen K, Laursen LS, Havelund T, Bytzer P, Svendsen LB, Rask-Madsen J: Enprostil and ranitidine in duodenal ulcer healing: double blind comparative trial. Br Med J [Clin Res] 1986 Mar 29;292(6524):864–6

Lauritsen K see **Bytzer P**

Lauritsen KB see **Søndergaard JO**

Lauritsen KB see **Svendsen LB**

Lauritsen OS see **Blom M**

Lauritz JB: Hyponatremic coma following percutaneous nephrolithotomy [letter] Anaesth Intensive Care 1986 May; 14(2):210–1

Lauritzen A see **Jensen G**

Lauritzen A see **Joffe P**

Lauritzen C: Derzeitiger Stand der gynäkologischen Hormontherapie. Störungen der Übergangsphasen. Arch Gynecol 1985;238(1–4):687–92 **(Ger)**

Lauritzen C, Lilja J, Jurlstedt J: Airway obstruction and sleep apnea in children with craniofacial anomalies. Plast Reconstr Surg 1986 Jan;77(1):1–6

Lauritzen C, Lilja J: Nasolacrimal obstruction in craniofacial surgery. Scand J Plast Reconstr Surg 1985;19(3):269–72

Lauritzen C: Arzneimittel während Schwangerschaft und Laktation. Zentralbl Gynakol 1986;108(3):137–54 (Eng. Abstr.) **(Ger)**

Lauritzen C see **Lilja J**

Lauritzen E: An electrode arrangement for horizontal electroblotting where gas bubbles are removed by a flow of buffer. J Biochem Biophys Methods 1986 Jan; 12(1–2):113–20

Lauritzen J see **Niedermann B**

Lauritzen J see **Simonsen O**

Lauritzen JB, Vesterhauge S: Transportsyge. Ugeskr Laeger 1986 Jun 16;148(25):1519–22 (Eng. Abstr.) **(Dan)**

Lauritzen JB, Bonjakow JW, Bardrum B: The association between drinking and smoking habits among coascripts in the Danish Navy and Army. Scand J Prim Health Care 1986 Feb;4(1):19–23

Lauritzen JB see **Hegnhøj J**

Lauritzen LU see **Gulmann NC**

Lauritzen M, Diemer NH: Uncoupling of cerebral blood flow and metabolism after single episode of cortical spreading depression in the rat brain. Brain Res 1986 Apr 9; 370(2):405–8

Lauritzen M: EEG-depression/spreading cortical depression—mulig patofysiologisk mekanisme ved klassisk migraene. Nord Med 1985;100(11):286–8 (Eng. Abstr.) **(Dan)**

Lauritzen M see **Jensen K**

Lauritzen M see **Olesen J**

Lauritzen SK, Adams WC: Ozone inhalation effects consequent to continuous exercise in females: comparison to males. J Appl Physiol 1985 Nov;59(5):1601–6

Lauritzen T: Pharmacokinetics of subcutaneously administrated insulin and its clinical implications. Acta Endocrinol [Suppl] (Copenh) 1985;272:45–8

Lauritzen T see **Krogsaa B**

Laurman W see **Wrońska-Nofer T**

Lauro A see **Coppola A**

Lauro GM, Di Lorenzo N, Grossi M, Maleci A, Guidetti B: Prostaglandin E2 as an immunomodulating factor released in vitro by human glioma cells. Acta Neuropathol (Berl) 1986;69(3–4):278–82

Lauro GM see **Palladini G**

Lauro GM see **Palma L**

Lauro R see **Cordera R**

Lauro R see **De Pirro R**

Lauro S see **Caregaro L**

Lauroba J, Domènech J, Moreno J, Plá-Delfina JM: Relationships between biophasic disposition and pharmacokinetic behavior in nonsteroid antiinflammatory drugs. Arzneimittelforschung 1986 Apr;36(4):710–4

Laurous P, Barbier F, Dieu P, Dumora D, Moulinier J: Prothèse bilatérale de genou chez un hémophile A avec inhibiteur. Ann Fr Anesth Reanim 1986;5(2):154–6 (Eng. Abstr.) **(Fre)**

Laurová L see **Novotná J**

Laursen AB see **Hansen S**

Laursen B see **Hansen OP**

Laursen H, Bødker A, Andersen K, Waaben J, Husum B: Brain oedema and blood-brain barrier permeability in pulsatile and nonpulsatile cardiopulmonary bypass. Scand J Thorac Cardiovasc Surg 1986;20(2):161–6

Laursen H see **Holck S**

Laursen H see **Juhler M**

Laursen H see **Kjaeldgaard P**

Laursen H see **Nitsch C**

Laursen HB see **Bouchelouche PN**

Laursen I see **Koch C**

Laursen J: Traumatisk hjernestammelaesion. Et tilfaelde med forbavsende restitution. Ugeskr Laeger 1986 Jul 7; 148(28):1768–9 (Eng. Abstr.) **(Dan)**

Laursen J see **Jakobsen P**

Laursen J see **Milman N**

Laursen J see **Rasmussen P**

Laursen K see **Breum NO**

Laursen LC: A new inhalation technique for improved effect of aerosolized drugs in asthma. The shrug of the shoulder method. Allergy 1986 Feb;41(2):157–9

Laursen LC, Eriksson G, Weeke B: Enprofylline and theophylline slow-eroding tablets in the treatment of asthma: a comparison. Respiration 1986;50(1):57–61

Laursen LC, Johannesson N, Weeke B: Pharmacokinetics of theophylline and enprofylline in patients requiring a high or low dose of theophylline. Eur J Clin Pharmacol 1985; 29(1):115–7

Laursen LC, Johannesson N, Weeke B: Effects of enprofylline and theophylline on exercise-induced asthma. Allergy 1985 Oct;40(7):506–9

Laursen LC, Taudorf E, Weeke B: High-dose inhaled budesonide in treatment of severe steroid-dependent asthma. Eur J Respir Dis 1986 Jan;68(1):19–28

Laursen LC see **Christensen PA**

Laursen LC see **Holstein-Rathlou NH**

Laursen LC see **Munch EP**

Laursen LC see **Pedersen BK**

Laursen LH see **Solhaug JH**

Laursen LS see **Lauritsen K**

Laursen RA see **De Marco A**

Laursen SE, Knull HR, Belknap JK: Sample preparation for inositol measurement: Sep-Pak C18 use in detergent removal. Anal Biochem 1986 Mar;153(2):387–90

Laura Y see **Gay J**

Laurutis VP, Robinson DA: The vestibulo-ocular reflex during human saccadic eye movements.

J Physiol (Lond) 1986 Apr;373:209–33
Laury MC, Anna F, Zizine L, Portet R: Effects of cold acclimation on adipose tissue lipolysis and cellularity in the hypophysectomized rat. J Physiol (Paris) 1985; 80(3):177–81
Laury-Kleintop LD, Alhadeff JA, Damjanov I: Isoelectric forms of alpha-L-fucosidase in mouse teratocarcinoma-derived cell lines. Dev Biol 1985 Oct; 111(2):520–4
Laury-Kleintop LD, Damjanov I, Alhadeff JA: Characterization of mouse liver alpha-L-fucosidase. Demonstration of unusual basic isoelectric forms of the enzyme that appear to be developmentally regulated. Biochem J 1985 Aug 15;230(1):75–82
Laury-Kleintop LD, Alhadeff JA, Damjanov I: Ascites trophectodermal carcinoma cells exhibit embryonic mouse alpha-L-fucosidase isoenzyme pattern whereas the fluid exhibits adult mouse pattern. Br J Cancer 1985 Dec; 52(6):949–51
Laury-Kleintop LD, Alhadeff JA, Damjanov I: Isoelectric focusing of alpha-L-fucosidase from human embryonal carcinoma. JNCI 1986 Apr;76(4):649–52
Laus M see Boccanera L
Laus M see Flai A
Lausch HL, Deckart H, Krause M, Weiss ML: Stellenwert der Skelettszintigraphie in der Verlaufsbeurteilung nach Hüftgelenktotalendoprothese (TEP). Radiobiol Radiother (Berl) 1985;26(4):499–505 (Eng. Abstr.) (Ger)
Lausch RN, Kleinschradt WR, Monteiro C, Kayes SG, Oakes JE: Resolution of HSV corneal infection in the absence of delayed-type hypersensitivity. Invest Ophthalmol Vis Sci 1985 Nov;26(11):1509–15
Lausch RN see Oakes JE
Lauschke G see Schuster R
Lause D, Beenhold D: Regulation of lymphocyte reactivity by plasma fibronectin: cellular requirements. Immunol Invest 1985 Aug;14(4):299–314
Lausen M, Ruf G, Seemann W, Farthmann EH: Der Gallensteinileus—ein diagnostisches und indikatorisches Problem—Bericht über 35 Patienten. Langenbecks Arch Chir 1986;367(3):181–6 (Eng. Abstr.) (Ger)
Lausen M, Mang O: Die elektrische Kontrollaktivität während und nach mechanischem Ileus—eine tierexperimentelle Untersuchung zur Rückbildungsfähigkeit ileusbedingter Motilitätsstörungen. Z Exp Chir Transplant Kunstliche Organe 1986;19(3):181–4 (Eng. Abstr.) (Ger)
Lausen M, Stremmel W: Pressure studies of the ileocecal sphincter after small bowel resection in rabbits. Eur Surg Res 1985;17(5):320–3
Lausen M see Seemann WR
Lausen M see Siebler G
Lauser G see Eckle E
Lauslahti K see Nordback I
Lauslahti K see Punnonen R
Lauslahti K see Romppanen U
Lausman J see Kuosmo B
Laussac JP, Cung MT, Pandeloup M, Haran R, Marraud M, Lefrancier P, Dardenne M, Bach JF: NMR study of thymulin, a lymphocyte differentiating thymic nonapeptide. Conformational states of free peptide in solution. J Biol Chem 1986 Jun 15;261(17):7784–90
Laussac JP, Sarkar B: Isolation, purification and 13C- and 1H-n.m.r. assignments of peptide [1–24] of human serum albumin. Int J Pept Protein Res 1985 Oct;26(4):425–38
Laussac JP, Haran R, Dardenne M, Lefrancier P, Bach JF: Etude par résonance magnétique nucléaire de l'interaction du zinc avec la thymuline. C R Acad Sci [III] 1985; 301(10):471–5 (Eng. Abstr.) (Fre)
Lausson S, Staub JF, Milhaud G, Perault-Staub AM: Circadian variations in plasma calcium and calcitonin: effect of calcium deficiency and fasting. J Endocrinol 1985 Dec;107(3):389–95
Lausten GS, Barfod G, Jensen JS, Madsen S: Hoftealloplastik efter nyretransplantation. Ugeskr Laeger 1986 Jul 14; 148(29):1822–3 (Eng. Abstr.) (Dan)
Lausten GS, Riegels-Nielsen P: Entrapment of the ilio-inguinal nerve. Acta Orthop Belg 1985;51(6):988–91
Lausten GS see Barfod G
Lauster R see Günthert U
Laustiola K, Seppälä E, Vuorinen P, Salo M, Uusitalo A, Vapaatalo H: The effect of pindolol on exercise-induced increase in plasma vasoactive prostanoids and catecholamines in healthy men. Prostaglandins Leukotrienes Med 1985 Nov;20(2):111–20
Laustrat D, Koutsouris D, Schwartz-Bloch J, Duwig I, Goll S, Kane O, North ML: Déformabilité des érythrocytes décongelés. Apport d'une nouvelle solution protectrice. Rev Fr Transfus Immunohematol 1985 Sep;28(4):301–15 (Eng. Abstr.) (Fre)
Laustrat G see Deguery A
Laut JE, Houpt KA, Hintz HF, Houpt TR: The effects of caloric dilution on meal patterns and food intake of ponies. Physiol Behav 1985 Oct;35(4):549–54
Lauta VM see Travaglio P
Lautala P, Akerblom HK, Kouvalainen K, Martin JM: Insulinotropic activity in the serum of obese and nonobese infants and children. Pediatr Res 1986 Aug;20(8):720–3
Lautala P, Akerblom HK, Vilkari J, Louhivuori K, Uhari M, Dahlström S, Dahl M, Lähde PL, Pusonen E, Pietikäinen M, et al: Atherosclerosis precursors in Finnish children and adolescents. VII. Serum immunoreactive insulin. Acta Paediatr Scand [Suppl] 1985;318:127–33
Lautala P see Puukka R
Lautesio L, Kormano M, Violante MR: Response of white blood cells to iodipamide ethyl ester particles. Invest Radiol 1986 Jul;21(7):562–5
Lautenberger JA see Flordellis CS
Lautenberger JA see Kan NC
Lautenberger JA see Papas TS
Lautenberger JA see Van Beneden RJ
Lautenschlager N see Morgan HE
Lautenschlager C see von Overbeck J
Lautenschlager EP see Garden JM
Lautenschlager GJ see Forehand R
Lautenschlager I, von Willebrand E, Hiltyry P: Blood eosinophilia, steroids, and rejection. Transplantation 1985 Oct;40(4):354–7
Lautenschlager MF see Araujo CG
Lauter CJ see Doherty JD
Lauter CJ see Kassis S
Läuter H see Poppe W
Lauter H see Wächtler C
Lauter JL, Herscovitch P, Formby C, Raichle ME: Tonotopic organization in human auditory cortex revealed by positron emission tomography. Hear Res 1985;20(3):199–205
Lauterbach F see Sund RB
Lauterbach HH, Wiesner C, Flintsch K: Spontane beidseitige Schenkelhalsfrakturen aus unklarer Ursache. Chirurg 1985 Nov;56(11):746–8 (Ger)
Lauterbach M, Herrmann U, Ludwig K: Darminvagination beim Erwachsenen. Zentralbl Chir 1985;110(20):1272–5 (Ger)
Lauterbacher R see Jalaat W
Lauterbacher R see Petermann A
Lauterbur PC: Cancer detection by nuclear magnetic resonance zeugmatographic imaging. Cancer 1986 May 15; 57(10):1899–904 (71 ref.)
Lauterbur PC see Klimek R
Lauterbur PC see Mendonca Dias MH
Lauterburg BH, Smith CV, Todd EL, Mitchell JR: Oxidation of hydrazine metabolites formed from isoniazid. Clin Pharmacol Ther 1985 Nov;38(5):566–71
Lauterburg BH: Arzneimittelschäden der Leber: Rolle von reaktiven Metaboliten und Pharmakokinetik. Schweiz Med Wochenschr 1985 Sep 21;115(38):1306–12 (35 ref.) (Eng. Abstr.) (Ger)
Lauterburg BH, Smith CV, Todd EL, Mitchell JR: Pharmacokinetics of the toxic hydrazino metabolites formed from isoniazid in humans. J Pharmacol Exp Ther 1985 Dec;235(3):566–70
Lauterburg BH see Smith CV
Lauterio TJ, Decuypere E, Scanes CG: Growth, protein synthesis and plasma concentrations of growth hormone, thyroxine and triiodothyronine in dwarf, control and growth-selected strains of broiler-type domestic fowl. Comp Biochem Physiol [A] 1986;83(4):627–32
Lauterio TJ see Scanes CG
Lauth G see Eulenburg R
Lautier A, Debe T, Awad J, Guidois R: Deposits on flat plate and hollow fibers oxygenators. Int J Artif Organs 1986 May;9(3):173–8
Lautier A, Debé T, Juvin AM: Les poumons artificiels à membrane pour circulation extra-corporelle. Ann Chir 1986 Mar;40(2):160–3 (Eng. Abstr.) (Fre)
Lautier D, Anthelme B, Lahmy S, Salmon JM, Viallet P: Mise en évidence de l'accumulation intracellulaire de métabolites intermédiaires fluorescents de quelques hydrocarbures aromatiques polycycliques par résolution de spectres de fluorescence de cellules vivantes isolées. C R Acad Sci [III] 1986;302(8):297–302 (Eng. Abstr.) (Fre)
Lautier D see Anthelme B
Lautier F see Bregard JM
Lautier J, Chanal JL, Delhon A: Pharmacokinetic and metabolic study of itanoxone in the crab Pachygrapsus marmoratus (Decapoda, Brachyura): comparative study with clofibric acid. Comp Biochem Physiol [C] 1986; 83(1):143–7
Lautier J see Allheud R
Lautier R, Wendt V: Kontaktallergie auf Alliaceae. Fallbeschreibung und Literaturübersicht. Derm Beruf Umwelt 1985;33(6):213–5 (Eng. Abstr.) (Ger)
Lautin A see Wertheim AH
Lautrou A see Flageul F
Lautsch E see Kuhlmey J
Lautsiavichius A, Bralitkhardt G, Uzbdavinis G, Karbon U, Paliushinskaia N: Diagnosticheskoe znachenie pozdnikh potentsialov zheludochkov serdtsa. Kardiologiia 1986 Apr; 26(4):9–14 (Eng. Abstr.) (Rus)
Lautsiavichius A, Kosinskas E, Aldetis A, Zhiburkus I, Streikus L: Sposob vvedeniia v sosud katetera ili datchika. Kardiologiia 1985 Aug;25(8):95–6 (Rus)
Lautt WW, Legare DJ: Adenosine modulation of hepatic arterial but not portal venous constriction induced by sympathetic nerves, norepinephrine, angiotensin, and vasopressin in the cat. Can J Physiol Pharmacol 1986 Apr; 64(4):449–54
Lautt WW, Greenway CV, Legare DJ, Weisman H: Localization of intrahepatic portal vascular resistance. Am J Physiol 1986 Sep;251(3 Pt 1):G375–81
Lautt WW, Legare DJ: The use of 8-phenyltheophylline as a competitive antagonist of adenosine and an inhibitor of the intrinsic regulatory mechanism of the hepatic artery. Can J Physiol Pharmacol 1985 Jun;63(6):717–22
Lautt WW: Mechanism and role of intrinsic regulation of hepatic arterial blood flow: hepatic arterial buffer response. Am J Physiol 1985 Nov;249(5 Pt 1):G549–56 (60 ref.)
Lautt WW see Greenway CV
Lautt WW see Sulakhe SJ
Lautzianus L see Kuokkanen H
Lauva IK see Cooper G 4th
Lauva IK see Marino TA
Lauvaux N see Maes F
Lauve O see Midtbø K
Lauven GW see Grube E
Lauvin R, Chenal C, Gedouin D, Gadan R, Ben-Hassel M, Kerbrat P: Métastase intradurale de glioblastome multiforme cérébral. Presse Med 1986 Apr 5;15(14):664–5 (Fre)
Lauwerijns J see Marchal G
Lauwers AM, Daumerie C, Henquin JC: Intestinal absorption of sorbitol and effects of its acute administration on glucose homeostasis in normal rats. Br J Nutr 1985 Jul;54(1):53–62
Lauwers LF see Roussel P
Lauwers MC, Hanapie RC, Susanne C, Verheyden J: Comparison of biometric data of children with high and low levels of lead in the blood. Am J Phys Anthropol 1986 Jan;69(1):107–16
Lauwers P see Stalpaert G
Lauwers P see Van Damme K
Lauwers S, Vincken W, Naessens A, Pierard D: Efficacy and safety of pefloxacin in the treatment of severe infections in patients hospitalized in intensive care units. J Antimicrob Chemother 1986 Apr;17 Suppl B:111–5
Lauwers S see Foulon W
Lauwers S see Naessens A
Lauwers S see Oosterom J
Lauwers S see Pierard D
Lauwers S see Schnedding E
Lauweryns JM, Van Ranst L, Verhofstad AA: Ultrastructural localization of serotonin in the intrapulmonary neuroepithelial bodies of neonatal rabbits by use of immunoelectron microscopy. Cell Tissue Res 1986; 243(3):455–9
Lauweryns JM, van Lommel A, van Meerbeek J: Etude microfluorimétrique de l'action du bismésilate d'almitrine (Vectarion) sur les corps neuro-épithéliaux intrapulmonaires. Rev Mal Respir 1985;2 Suppl 1:S35–7 (Eng. Abstr.) (Fre)
Lauweryns JM see Corsillie FJ
Lauweryns JM see Moerman P
Lauweryns JM see Moerman PL
Lauweryns R, Buchet JP: Arsenic speciation in urine from humans intoxicated by inorganic arsenic compounds [letter] Hum Toxicol 1985 Sep;4(5):529–32
Lauweryns R, Bernard A, Vlas C, Buchet JP: Kidney disorders and hematotoxicity from organic solvent exposure. Scand J Work Environ Health 1985;11 Suppl 1:83–90 (64 ref.)
Lauweryns R: Basic concepts of monitoring human exposure. IARC Sci Publ 1984;(59):31–6
Lauweryns R, Bernard A: Les marqueurs biologiques d'exposition aux agents toxiques. Rev Epidemiol Sante Publique 1985;33(4–5):255–61 (Eng. Abstr.) (Fre)
Lauweryns R see Bernard A
Lauweryns R see De Bont B
Lauweryns R see Lohman PH
Lauweryns R see Vlas C
Lauweryns RR, Bernard AM: Cadmium and the kidney [editorial] Br J Ind Med 1986 Jul;43(7):433–5
Lauweryns RR see Bernard AM
Lauweryns RR see Fischer AB
Lauz B, Kortlag GW: Gemeinsames Vorkommen eines Lupus erythematodes und einer hepatischen Porphyrie—Koinzidenz oder zufällige Assoziation? Z Hautkr 1985 Nov 1;60(21):1714–6, 1721–4 (Eng. Abstr.) (Ger)
Lauz B see Miura DS
Lauz B see Somberg JC
Lauz DC, McSweegan EF, Williams TJ, Wadolkowski EA, Cohen PS: Identification and characterization of mouse small intestine mucosal receptors for Escherichia coli K-12(K88ab). Infect Immun 1986 Apr;52(1):18–25
Lauz DC see Hayden BJ
Lauz DC see Nevola JJ
Lauz G, Klosig W, Pfaff G, Becker U, Bäuerle R: Kombinierte Psychopharmakotherapie endogener Depressionen. Antidepressiva-Zusatzbehandlung mit Benzodiazepinen oder Neuroleptika: Oxazolam versus Chlorprothixen. Fortschr Med 1986 Jul 10;104(26):511–6 (Eng. Abstr.) (Ger)
Lauz G, Freese UK, Borsukaum GW: Structure and evolution of two related transcription units of Epstein-Barr virus carrying small tandem repeats. J Virol 1985 Dec; 56(3):987–95
Lauz G see Zimber U
Lauz JE see Kline ES
Lauz L see Merrill JM
Lauz R see Hammerschlag MR
Lauzzermann WJ, Bomjakovic BF: Legal implications of exposure to enhanced natural radiation in the context of

the Eurstom Directives. Sci Total Environ 1985 Oct; 45:621–30
Lauzon D, Delage G, Brochu P, Michaud J, Jasmin G, Joncas JH, Lapointe N: Pathogens in children with severe combined immune deficiency disease or AIDS. Can Med Assoc J 1986 Jul 1;135(1):33–8
Lauzon D see Van der Auwera P
Lauzon GJ see Mirro J
Lauzon RR see Noble KA
Lauzon SE see Hoover JP
Lava NS see Lazaro RP
Lavach JD, Sullins KE, Roberts SM, Severin GA, Wheeler C, Lueker DC: BCG treatment of periocular sarcoid. Equine Vet J 1985 Nov;17(6):445–8
Lavach JD see Roberts SM
Lavach JD see Traub–Dargatz J
Lavados A see Lazorthes Y
Lavagna F see Rivetti R
Lavagni MG see Brunati C
LaVail JH: Localization of axonally transported [125I]wheat germ agglutinin in rat abducens motoneuron axons and terminals after intracisternal injection. Neurosci Lett 1985 Nov 11;61(3):291–8
LaVail MM, Yasumura D, Porrello K: Histochemical analysis of the interphotoreceptor matrix in hereditary retinal degenerations. Prog Clin Biol Res 1985;190:179–93
Lavain J see Tress BM
Laval A see Espinasse J
Laval AM see Clavel F
Laval AM see Sandron D
Laval C see Pratili MA
Laval F: Repair of methylated bases in mammalian cells during adaptive response to alkylating agents. Biochimie 1985 Mar–Apr;67(3–4):361–4
Laval F, Huet J: DNA repair in relation to biological monitoring of exposure to mutagens and carcinogens. IARC Sci Publ 1984;(59):371–85
Laval J: Transient myopia induced by sulfonamides [letter] Am J Ophthalmol 1986 Aug 15;102(2):283–4
Laval J, Strauss BS: Chemical carcinogens and proto–oncogens activation. Biochimie 1985 Mar–Apr; 67(3–4):391–2 (21 ref.)
Laval J: Retrobulbar block [letter] Arch Ophthalmol 1986 Jan;104(1):22
Laval J see Bastie MJ
Laval J see Bolteux S
Laval M, Azou Y, Giorgi D, Rosset R: Overproduction of the first three enzymes of pyrimidine nucleotide biosynthesis in Drosophila cells resistant to N–phosphonacetyl–L–aspartate. Exp Cell Res 1986 Apr; 163(2):381–95
Laval M see Anton–Kuchly B
Laval–Jeantet AM, Roger B, Bouysse S, Bergot C, Mazess RB: Influence of vertebral fat content on quantitative CT density. Radiology 1986 May;159(2):463–6
Laval–Jeantet AM see Prêteux F
Laval–Jeantet M, Vadrot D, Arrive L, Buy JN: MRI of the pelvis in comparison with CT scan. Arch Int Physiol Biochim 1985 Dec;93(5):61–6
Laval–Jeantet M: Imagerie par résonance magnétique du corps entier. Rev Med Brux 1986 Apr;7(4):249–52 (Eng. Abstr.) (Fre)
Laval–Jeantet M, Flandrin G, Frija J, Buy JN, Roger B, Segui S, Valensi F, Martin–Bouyer Y: Intérêt et limites de la ponction guidée par tomodensitométrie en hématologie. J Radiol 1985 Oct;66(10):575–80 (Eng. Abstr.) (Fre)
Laval–Jeantet M, Paxton L, Frija J, Prêteux F: Observer variation in bone lesion detection in thoraco–abdominal visceral CT images. Eur J Radiol 1985 Nov;5(4):310–2
Laval–Jeantet M see Arrive L
Laval–Jeantet M see Chaise F
Laval–Jeantet M see Delépine N
Laval–Jeantet M see Delmas PF
Laval–Jeantet M see Roger B
Laval–Jeantet MH see Prêteux F
Laval–Martin DL: Spectrophotometric method of controlled pheophytinization for the determination of both chlorophylls and pheophytins in plant extracts. Anal Biochem 1985 Aug 15;149(1):121–9
Laval–Martin DL see Malinowski JR
Laval–Peuto M, Febvre M: On plastid symbiosis in Tontonia appendiculariformis (Ciliophora, Oligotrichina). Biosystems 1986;19(2):137–58 (100 ref.)
Lavalle C, Aparicio LA, Moreno J, Chavez de los Rios J, Robles–Paramo A, Fraga A: Bilateral avulsion of quadriceps tendons in primary hyperparathyroidism. J Rheumatol 1985 Jun;12(3):596–8
Lavalle C see Cons F
Lavalle C see Fraga A
Lavallée C see Lapointe JR
Lavallée G, Breton G, Milette PC: Applications cliniques de la tomodensitométrie de quatrième génération à l'évaluation des lésions intra–thoraciques et des extrémités. Union Med Can 1986 Feb;115(2):95–102 (Eng. Abstr.) (Fre)
Lavallée G see Breton G
Lavallée G see Milette PC
Lavallee H see Shephard RJ
Lavallée JP, Bélanger LG, Lenis J, Ouellet CA, Charbonneau M: Angor pectoris: épreuve d'effort électrocardiographique de premier recours et épreuve d'effort isotopique et échocardiographique de second recours. Union Med Can 1986 Jul;115(7):439–43 (Eng. Abstr.) (Fre)
Lavallée JP see Bélanger GL
Lavallée JP see Bélanger LG
Lavallée JP see Ouellet CA
Lavallee JT see Griffith BP
Lavallee MC see Brox AG
Lavan J see Cusack B
Lavanchy D see Nicole A
Lavanchy N, Martin J, Giacomelli M, Rossi A: Evaluation by 31P NMR of the effects of acebutolol on the ischaemic isolated rat heart. Eur J Pharmacol 1986 Jun 24; 125(3):341–51
Lavanchy N, Martin J, Rossi A: Caractérisation par la spectroscopie en RMN du 31P, de l'état du métabolisme énergétique cardiaque: comparaison avec les données biochimiques. J Physiol (Paris) 1985;80(3):196–201 (Eng. Abstr.) (Fre)
Lavanchy P see da Silva VA
Lavanchy PG see Gallagher G Jr
Lavandier B, Cathignol D, Machado R, Xuan BB, Motin J: Noninvasive aortic blood flow measurement using an intraesophageal probe. Ultrasound Med Biol 1985 May–Jun;11(3):451–60
Lavandier B see Cathignol D
Lavandier B see Machado R
Lavandier M see Lemarié E
Lavania RK see Malaviya GN
Lavania RK see Narayanan RB
Lavano A see De Chiara A
Lavano A see Giamundo A
Lavano A see Maiuri F
Lavappa KS see Mailhes JB
Lavard LD see Brandl L
Lavareda de Souza S, Fraia M, Rahael C, Sala–Trépat JM, Lacotte G: DNA restriction polymorphism of alpha–fetoprotein gene after digestion by MspI endonuclease. Hum Hered 1985;35(6):394–8
Lavarenne J see Eschalier A
Lavarenne J see Pairo M
Lavarenne J see Regouby Y
Lavarial E see Mastrangelo D
Lavau M, Bazin R, Guerre–Millo M: Increased capacity for fatty acid synthesis in white and brown adipose tissues from 7–day–old obese Zucker pups. Int J Obes 1985;9 Suppl 1:61–6
Lavau M see Bazin R
Lavau M see Burnol AF
Lavaud C see Fischler M
Lavaud P, Etienne J, Chanot E, Atallah G, Moleur P, Brun Y, Touboul P: Bloc auriculo–ventriculaire aigu associé à une maladie de Lyme. Un cas confirmé par sérologie. Presse Med 1985 Nov 16;14(39):2020 (Fre)
Lavaud P see Braquet M
Lavaud P see Touboul P
Lavaud S see Chanard J
Lavaud S see Milcent T
Lavaut MN see Charpin C
Lavayssiere R see Parienty R
Lave JR: Cost containment policies in long–term care. Inquiry 1985 Spring;22(1):7–23
Lave JR see Anderson GF
Lave JR see Frank RG
Lave LB: Improving the management of environmental health. Environ Health Perspect 1985 Oct;62:359–63
Laveant C see Camus JP
Lavecchia G, Sassanelli F, Pantaleoni R, Sparacio F, Bombara R: Cerebral metastases from perineal leiomyosarcoma. Ital J Neurol Sci 1985 Sep;6(3):351–4
LaVeck G see Harris CC
LaVeck MA see Massi T
Laveck MA see Willey JC
Lavee J, Rath S, Tran–Quang–Hoa, Ra'anani P, Rader A, Modan M, Neufeld HN, Goor DA: Does complete revascularization by the conventional method truly provide the best possible results? Analysis of results and comparison with revascularization of infarct–prone segments (systematic segmental myocardial revascularization): the Sheba Study. J Thorac Cardiovasc Surg 1986 Aug; 92(2):279–90
Lavelle A see Jones KJ
Lavelle CL: Investigation of mandibular and neurocranial form. Acta Anat (Basel) 1986;125(4):238–44
Lavelle CL, Greenwood RE: Technique to quantify mandibular shape. Ann Dent 1986 Summer;45(1):11–4, 27
Lavelle CL: Craniofacial growth in patients with craniosynostosis. Acta Anat (Basel) 1985;123(4):201–6
Lavelle CL: A study of periodontal pocket depths. Ann Dent 1984 Summer;43(1):15–20
Lavelle CL: A study in the differential diagnosis of white lesions of the buccal mucosa. Ann Dent 1982 Winter; 41(2):36–41
Lavelle CL: An analysis of craniofacial form; the need for new analytic techniques. Anat Anz 1985;160(3):157–66
Lavelle CL: A preliminary craniofacial profile evaluation of normo–, micro– and macro–cephalics. Br J Orthod 1986 Jan;13(1):13–21
Lavelle CL, Greenwood R: The shape of the mandible. Int J Oral Surg 1985 Dec;14(6):517–25
Lavelle D, DeSimone J, Heller P, Zwiers D, Hall L: On the mechanism of Hb F elevations in the baboon by erythropoietic stress and pharmacologic manipulation. Blood 1986 Apr;67(4):1083–9
Lavelle F see Baginski I
Lavelle J see Scully MF
LaVelle JM: Potassium chromate potentiates frameshift mutagenesis in E. coli and S. typhimurium. Mutat Res 1986 Jul;171(1):1–10
LaVelle JM see Dubins JS
Lavelle JS see Buckley N
Lavelle KJ: Effect of indomethacin and benoxaprofen on immune complex interaction with cultured glomerular cells. Immunol Invest 1985 Jun;14(3):211–22
Lavelle M see Burdi AR
LaVelle M see Garn SM
Lavelle MA see Fentiman IS
Lavelle MI, Talt NP, Walsh T, Alderson D, Record CO: Demonstration of pancreatic parenchyma by digital subtraction techniques during endoscopic retrograde cholangiopancreatography. Clin Radiol 1985 Jul; 36(4):405–7
Lavelle MI see Hall RI
Lavelle R see Abramovich S
Lavellée M see Margo CE
Lavenac G see Milon D
Lavenant F see Quere MA
Lavenant F see Vercelletto–Friol M
Lavender FL see James PA
Lavender JP see Epenetos AA
Lavender JP see Finn JP
Lavender JP see Gibson RN
Lavender JP see Kosheverzian A
Lavender JP see Peters AM
Lavender JP see Poston GJ
Lavender JP see Pring DJ
Lavender JP see Saverymuttu SH
Lavender P see Crean PA
Lavène D, Humbert H, Kiechel JR, Ducreuzet C, Lajoie D, Guillevin L: Hydergine pharmacokinetics in the elderly. J Pharmacol 1985;16 Suppl 3:135–43 (Eng, Fre)
Lavenet F see Cavellat M
Lavenet F see Spiesser R
Lavenhar M see Cook SD
Lavenhar MA see Najem GR
Lavenhar MA see Schneider DJ
Lavenir Y see Girard R
Lavenius B see Järvholm B
Lavenne E see Hainaut P
Lavenne–Pardonge E see Moriau M
Laver DR see Coster HG
Laver J, Ebell W, Castro–Malaspina H: Radiobiological properties of the human hematopoietic microenvironment: contrasting sensitivities of proliferative capacity and hematopoietic function to in vitro irradiation. Blood 1986 Apr;67(4):1090–7
Laver WG: Immunochemistry of variants of influenza virus hemagglutinin and neuraminidase. Adv Exp Med Biol 1985; 185:149–74 (49 ref.)
Laver WG see Air GM
Laver WG see Els MC
Laver–Rudich Z see Danziger E
Laver–Rudich Z see Wolf D
Laveran H see Peigne–Lafeuille H
Laverda AM see Carli M
Laverda AM see Colleselli P
Laverda AM see Pardin P
Laverdant C, Molinié C, Rose R: L'hépatite virale non–A, non–B de type épidémique. Bull Acad Natl Med (Paris) 1985 Dec;169(9):1449–52 (Eng. Abstr.) (Fre)
Laverdant C: Aspects actuels de l'amibiase hépatique. Bull Acad Natl Med (Paris) 1985 Feb;169(2):251–9 (Eng. Abstr.) (Fre)
Laverdière J see Fradet Y
Laverdière M see Domaradzki M
Laverdière M see Montplaisir J
Lavergne A see Astier R
Lavergne A see Bories C
Lavergne A see Dubost C
Lavergne A see Guerin JM
Lavergne A see Houdart R
Lavergne A see Meyer G
Lavergne G: La périmétrie pratique actuelle. Annee Ther Clin Ophtalmol 1985;36:171–5 (Eng. Abstr.) (Fre)
Lavergne G, Frayssinhes C, Lignereux: La noyade sur la côte Aquitaine: organisation des secours aux noyés. Cah Anesthesiol 1985 Aug–Sep;33(5):447–9 (Fre)
Lavergne J, Petrovic A: Pathogenesis and treatment conceptualization of dentofacial malrelations as related to the pattern of occlusal relationship. Prog Clin Biol Res 1985;187:393–402
Lavergne J see Llende M
Lavergne JM see Girma JP
Lavergne L, Melançon SB, Dallaire L, Potier M, Sinnett D, Houry C, Labuda D: Prenatal diagnosis using DNA probes in twins at risk for Duchenne muscular dystrophy [letter] Lancet 1986 Jul 26;2(8500):216–7
LaVergne M see Wong DD
Lavergne T see Le Heuzey JY
Laveri LA see Burton PR
Laverick M, Gordon M, Kind PR, Slavin BM, Nias AH: Evaluation of the biochemical effects of CHIP in normal and tumour–bearing C3H mice. Br J Cancer 1986 Jun; 53(6):761–72

Laverick M see **Barot HA**
Laverick M see **Kind PR**
Laverriere JN, Muller M, Buisson N, Tougard C, Tixier-Vidal A, Martial JA, Gourdji D: Differential implication of deoxyribonucleic acid methylation in rat prolactin and rat growth hormone gene expressions: a comparison between rat pituitary cell strains. Endocrinology 1986 Jan; 118(1):198–206
Laverty DA see **Bolton CF**
Laverty DM, Fennema O: Effect of anaesthetics and dichlorodifluoromethane on the viability of the cells of Escherichia coli and the activities of some of its enzymes. Microbios 1985;44(177):7–20
Laverty G, Wideman RF Jr: Avian renal responses to oxidized and nonoxidized bPTH(1–34). Gen Comp Endocrinol 1985 Sep;59(3):391–8
Laverty R see **Dragunow M**
Laverty R see **Hornblow HM**
Laverty T see **Rubin GM**
Laverty TR see **Simmons MJ**
Laverty WH see **Datar S**
Laverty WH see **Ibbott CG**
Laverty WH see **Kennedy LA**
Lavery C see **Rawls WE**
Lavery GG, McGalliard JN, Mirakhur RK, Shepherd WF: The effects of atracurium on intraocular pressure during steady state anaesthesia and rapid sequence induction: a comparison with succinylcholine. Can Anaesth Soc J 1986 Jul;33(4):437–42
Lavery GG see **Gibson FM**
Lavery HA: The management of pruritus valvae. Practitioner 1986 Feb;230(1412):167–71
Lavery HA, Pinkerton JH, Roberts SD, Sloan J, Walsh M: Dermatomyositis of the vulva—first reported case. Br J Dermatol 1985 Sep;113(3):349–52
Lavery HA, Pinkerton JH, Sloan J: Crohn's disease of the vulva—two further cases. Br J Dermatol 1985 Sep; 113(3):359–63
Lavery HA, Pinkerton JH: Successful treatment of Behcet's syndrome with levamisole [letter] Br J Dermatol 1985 Sep; 113(3):372–3
Lavery HA, Connolly JH, Russell JD: Incidence of herpes genitalis in Northern Ireland in 1973–83 and herpes simplex types 1 and 2 isolated in 1982–4. Genitourin Med 1986 Feb; 62(1):24–7
Lavery I see **Montie JE**
Lavery IC see **Jagelman DG**
Lavery IC see **Jones IT**
Lavery IC see **McLeod RS**
Lavery IC see **Oakley JR**
Lavery JP, Pusey BR, Koontz WL: Pregnancy and the diabetic patient. J Ky Med Assoc 1986 May;84(5):213–5
Lavery JP see **Koontz WL**
Lavery KM, Hill T: A simple method of obtaining a composite 1:1 photograph of the patient for use in the planning of orthognathic surgery. Br J Oral Maxillofac Surg 1986 Jun;24(3):203–5
Lavery KM see **Adekoya EO**
Lavery M, Kearns MJ, Price DG, Emery AN, Jefferis R, Nienow AW: Physical conditions during batch culture of hybridomas in laboratory scale stirred tank reactors. Dev Biol Stand 1985;60:199–206
Lavery SW see **Davis RL**
Lavery SW see **Owen SL**
Lavetskii RT see **Galitskii IaD**
Lavett DK see **Priest JH**
Lavezzi AM, Costa A, Milesi M, Matturri L: Kinetic pattern of human urinary transitional cell carcinoma. Basic Appl Histochem 1986;30(2):239–42
Lavezzo P see **Di Falco G**
Lavi E, Gilden DH, Highkin MK, Weiss SR: The organ tropism of mouse hepatitis virus A59 in mice is dependent on dose and route of inoculation. Lab Anim Sci 1986 Apr; 36(2):130–5
Lavi E, Jamieson DG, Granat M: Epidural haemangiomas during pregnancy. J Neurol Neurosurg Psychiatry 1986 Jun;49(6):709–12
Lavi E: [The viral hypothesis of the etiology of multiple sclerosis] Harefuah 1985 Oct;109(7–8):197–201 (45 ref.) **(Heb)**
Lavi E see **Jamieson DG**
Lavi E see **Suzuwara A**
Lavi H see **Eilam Y**
Lavi LE, Heicenberg JS, Cole DE, Jolivet J: Sensitive analysis of asparagine and glutamine in physiological fluids and cells by precolumn derivatization with phenylisothiocyanate and reversed-phase high-performance liquid chromatography. J Chromatogr 1986 Apr 25;377:155–63
Lavi S see **Koren G**
Lavi S see **Lederman HM**
Lavi S see **Rolfman CM**
Lavia LA, Roberts DK, Walker NJ, Anderson K: Rat luminal cell nuclear area changes correlated with uterine growth responses induced by a low dose infusion or injection of estradiol-17 beta. Steroids 1985 Jun;45(6):519–37
LaVia MF see **Glick B**
Lavia MF see **Self SE**
Laviada-Arriguenaga FA see **Zavala-Velázquez J**
Lavialle C see **Caron de Fromentel C**
Lavialle F, Grabielle-Madelmont C, Petit J, Ollivon M, Alfsen A: Lipid solvation of the aqueous form of the myelin proteolipid apoprotein: evidence and characterization of two lipid populations by fluorescence polarization, differential calorimetry, and sucrose gradient centrifugation. Biochemistry 1985 Oct 22;24(22):6170–8
Lavičková M see **Málková D**
Lavický J, Černý J, Celeda L, Rotta J, Květina J, Rašková H, Kubíček A: Changes of pharmacokinetics of trimethoprim after pretreatment with streptococcal peptidoglycan. Eur J Drug Metab Pharmacokinet 1986 Jan–Mar;11(1):17–22
Lavický J, Celeda L, Urbanová Z, Květina J, Vaněček J, Rašková H: Endotoxin and pharmacokinetics of rifampicin. Arch Toxicol [Suppl] 1985;8:211–5
Lavický J see **Prokopič J**
Lavidis N see **Bennett M**
Lavidis NA see **Bennett MR**
Lavie CJ, Messerli FH: Cardiovascular adaptation to obesity and hypertension. Chest 1986 Aug;90(2):275–9 (53 ref.)
Lavie CJ, Olmsted TR, Ventura HO, Lepler BJ: Neuroleptic malignant syndrome. An underdiagnosed reaction to neuroleptic agents? Postgrad Med 1986 Sep 1;80(3):171–8
Lavie G see **Berliner S**
Lavie G see **Keisari Y**
Lavie G see **Shoenfeld Y**
Lavie P: Differential effects of awakening from REM and NONREM sleep on dichotic listening performance as a function of handedness. Int J Neurosci 1986 Aug; 30(1–2):37–42
Lavie P, Tzischinsky O: Cognitive asymmetry and dreaming: lack of relationship. Am J Psychol 1985 Fall;98(3):353–61
Lavie P: Ultrashort sleep–waking schedule. III. 'Gates' and 'forbidden zones' for sleep. Electroencephalogr Clin Neurophysiol 1986 May; 63(5):414–25
Lavie P see **Gordon CR**
Lavie P see **Helfand R**
Lavie P see **Lelberman A**
Lavie P see **Peiser J**
Lavie P see **Peled R**
Lavie P see **Rubin AH**
Lavie S, Stotzky G: Interactions between clay minerals and siderophores affect the respiration of Histoplasma capsulatum. Appl Environ Microbiol 1986 Jan;51(1):74–9
Lavie S, Stotzky G: Adhesion of the clay minerals montmorillonite, kaolinite, and attapulgite reduces respiration of Histoplasma capsulatum. Appl Environ Microbiol 1986 Jan;51(1):65–73
Lavielle J see **Debaene A**
Lavielle J see **Raoult D**
Lavielle J see **Reggi M**
Lavielle S, Chassaing G, Julien S, Besseyre J, Marquet A: Influence of the amino acids of substance P in the recognition of its receptor: affinities of synthesized SP analogues for the specific 125I-BHSP binding site on rat brain synaptosomes. Neuropeptides 1986 Feb–Mar; 7(2):191–200
Lavielle S, Chassaing G, Julien S, Marquet A, Bergström L, Beaujouan JC, Torrens Y, Glowinski J: Specific recognition of SP or NKB receptors by analogues of SP substituted at positions 8 and 9. Eur J Pharmacol 1986 Jun 24; 125(3):461–2
Lavielle S see **Chassaing G**
Lavies NG, Long T, Hoffler DE: Blood transfusion and colorectal cancer [letter] Br Med J [Clin Res] 1985 Nov 2;291(6504):1279
Lavietes BB see **Carsons S**
Lavietes MH see **Freedman AR**
Lavigne BC see **Renner IG**
Lavigne C see **Honoré P**
Lavigne F see **Dufour JJ**
Lavigne JC: Le cancer dépassé. Rev Med Liege 1985 Nov 1;40(21):731–5 **(Fre)**
Lavigne-Robillard M, Cousillas H, Pujol R: The very distal part of the basilar papilla in the chicken: a morphological approach. J Comp Neurol 1985 Aug 15;238(3):340–7
Lavigne-Robillard M, Dechesne C, Pujol R, Sans A, Escudero P: Développement de l'oreille interne pendant le premier trimestre de la grossesse. Différenciation des cellules sensorielles et formation des premières synapses. Ann Otolaryngol Chir Cervicofac 1985;102(7):493–8 (Eng. Abstr.) **(Fre)**
Lavigne-Robillard M see **Pujol R**
Lavignolle A, Jutel P, Bonhomme J, Clouzet D, Cerbelaud P, Lehur PA, Galmiche JP, Le Bodic L: Syndrome d'Ogilvie: résultats de l'exsufflation endoscopique dans une série de 29 cas. Gastroenterol Clin Biol 1986 Feb; 10(2):147–51 (Eng. Abstr.) **(Fre)**
Lavik NJ, Oustad S: Drug use and psychiatric symptoms in adolescence. Acta Psychiatr Scand 1986 Apr; 73(4):437–40
Lavik NJ, Huseby AB, Rud MG: Drug abuse and environment in youth. A study of a junior high school population in a county of Akershus, Norway. Soc Psychiatry 1985;20(4):179–85
Lavilla P see **Gaspar G**
Laville M, Isaac S, Zanettini MC, Deteix P, Finaz de Villaine J, Goussorgues P, Moskovtchenko JF, Traeger J: Survie des malades en insuffisance rénale aiguë: influence de la nutrition et des complications associées. Nephrologie 1985; 6(4):171–6 (Eng. Abstr.) **(Fre)**
Laville M see **Bouffet E**
Laville M see **Folles G**
Laville M see **Mailliet PJ**
Laville M see **Rieu JP**
Lavin A, Sung C, Klibanov AM, Langer R: Enzymatic removal of bilirubin from blood: a potential treatment for neonatal jaundice. Science 1985 Nov 1;230(4725):543–5
Lavin A, Garcia-Munoz M: Electrophysiological changes in substantia nigra after dynorphin administration. Brain Res 1986 Mar 26;369(1–2):298–302
Lavin A see **Sung C**
Lavin J, Mullaney J: Iris "melanomas". A retrospective clinical/pathological study of 11 cases (1971–1983). Bull Soc Belge Ophtalmol 1984;211:85–9
Lavin J see **Colburn LM**
Lavin JP Jr see **Cole LM**
Lavin JP Jr see **Rayburn WF**
Lavin MF see **Gardiner RA**
Lavin MF see **Hayward NK**
Lavin MF see **Mohamed R**
Lavin MJ, Andrews V: Is topical haloperidol a useful glaucoma treatment? Br J Ophthalmol 1986 Jun; 70(6):448–50
Lavin MJ, Rose GE: Use of steroid eye drops in general practice. Br Med J [Clin Res] 1986 May 31; 292(6533):1448–50
Lavin P: Management of hypertension in patients with acute stroke. Arch Intern Med 1986 Jan;146(1):66–8
Lavin PT see **Berek JS**
Lavin PT see **Niloff JM**
Lavin PT see **Novis BH**
Lavin PT see **Stoll DB**
Lavin TN see **Mendel CM**
Lavin-Palmieri M: Effect of 6-hydroxydopamine on heart lipoprotein lipase activity in mice. Cor Vasa 1986; 28(1):73–9
Lavine ME, Clark RM, Hundrieser KE, Ferris AM: Within-day variation of lipolytic activity in human milk. J Dairy Sci 1986 Jul;69(7):1784–6
Lavine S see **Kiok MC**
Lavine SJ, Follansbee WP, Shreiner DP, Amidi M: Left ventricular diastolic filling in valvular aortic stenosis. Am J Cardiol 1986 Jun 1;57(15):1349–55
Lavine SJ, Shreiner DP, Krishnaswami V, Amidi M, Follansbee WP: Simplified count-based estimates of left ventricular volume. Clin Nucl Med 1986 Mar;11(3):168–74
Lavine SJ see **Amidi M**
Lavingia B: Radial keratotomy. Indian J Ophthalmol 1983; 31 Suppl:898
Lavini C, Morandi U, Lappi C, Ghidoni I, Lodi R, Salcito D, Lancellotti L, Sensi L: Diagnosi e trattamento delle rotture e disinserzioni traumatiche del diaframma. Esperienza di due centri chirurgici (Modena e Bologna). Ann Ital Chir 1985;57(2):121–35 (Eng. Abstr.) **(Ita)**
Laviola G see **Alleva E**
Laviolette F see **Bradley WE**
Laviolette JR, Raynauld JP: A simple jig allows for a rapid mounting of micropipette tips for EM viewing. Brain Res Bull 1985 Sep;15(3):351–2
Laviolette M: Lymphocyte fluctuation in bronchoalveolar lavage fluid in normal volunteers. Thorax 1985 Sep; 40(9):651–6
Laviolette M, Coulombe R, Picard S, Braquet P, Borgeat P: Decreased leukotriene B4 synthesis in smokers' alveolar macrophages in vitro. J Clin Invest 1986 Jan;77(1):54–60
Laviolette M, Bélanger J: Role of prostaglandins in marihuana-induced bronchodilation. Respiration 1986; 49(1):10–5
Laviolette M see **Cormier Y**
Laviolette M see **Leblanc P**
Laviolette P see **Miliaressis E**
Lavis R see **O'Dowd TC**
Lavit A see **Fraisse P**
Lavitola A see **Covelli I**
Lavitola A see **Del Pezzo M**
Lavitola A see **Martin PM**
Lavitola A see **Nazi E**
Lavitrano M, Osman AM, Sorrentino S, Libonati M: Base composition of dromedary thymus DNA. Ital J Biochem 1985 Sep–Oct;34(5):322–7
Lavker RM, Zheng PS, Dong G: Morphology of aged skin. Dermatol Clin 1986 Jul;4(3):379–89 (51 ref.)
Lavker RM, Schechter NM, Lazarus GS: Effects of topical corticosteroids on human dermis. Br J Dermatol 1986 Aug; 115 Suppl 31:101–7
Lavker RM see **Barton J**
Lavker RM see **Schechter NM**
Lavnikova GA see **Kats VA**
Lavnikova NA see **Kashkina LM**
Lavoie A see **Blouin R**
Lavoie A see **de Gramont A**
Lavoie A see **Saintonge J**
LaVoie EJ, Adams JD, Reinhardt J, Rivenson A, Hoffmann D: Toxicity studies on clove cigarette smoke and constituents of clove: determination of the LD50 of eugenol by intratracheal instillation in rats and hamsters. Arch Toxicol 1986 Jul;59(2):78–81
LaVoie EJ, Shigematsu A, Rivenson A, Mu B, Hoffmann D: Evaluation of the effects of cotinine and nicotine-N'-oxides on the development of tumors in rats initiated with N-[4-(5-nitro-2-furyl)-2-thiazolyl]formamide. JNCI 1985 Dec;75(6):1075–81
Lavoie EJ see **Adams JD**
LaVoie EJ see **Rice JE**
LaVoie EJ see **Sanson IM**

LaVoie EJ see **Sepkovic DW**

Lavoie GY, Bergeron MG: Influence of four modes of administration on penetration of aztreonam, cefuroxime, and ampicillin into interstitial fluid and fibrin clots and on in vivo efficacy against Haemophilus influenzae. Antimicrob Agents Chemother 1985 Sep;28(3):404–12

Lavoie GY see **Bergeron MG**

Lavoie J see **Peyronnard JM**

LaVoie JC see **Berg KE**

Lavoie JC see **Gibb W**

Lavoie JM, Montpetit RR: Applied physiology of swimming. Sports Med 1986 May–Jun;3(3):165–89 (180 ref.)

Lavoie JM see **Hélie R**

Lavoie M see **Bélanger A**

Lavoie M see **St. Pierre D**

Lavoie PA, Mekhail-Ishak K, Sharkawi M: Biphasic effect of local anesthetics on the adenosine triphosphate-dependent calcium uptake by lysed brain synaptosomes. Can J Physiol Pharmacol 1986 Feb; 64(2):218–21

Lavoie PE see **Hendler PL**

Lavoie S see **Carette S**

Lavoie S see **Mony M**

Lavoisne A: Influence of beta,gamma-methyleneadenosine 5'-triphosphate and 2-phosphoglycerate on rat liver phosphoglycerate kinase. Biochimie 1986 Apr;68(4):569–74

Lavoisne A, Jeannot E, Claeyssens S, Fessard C, Matray F: Créatine kinase et isoenzymes chez le nouveau–né à terme et le prématuré. Ann Biol Clin (Paris) 1985;43(6):875–7 (Eng. Abstr.) (Fre)

Lavolpierre AM, Hatfield JJ: Mycotic aneurysm of thoracic aorta as a cause of haemoptysis. Role of dynamic CT scanning. Australas Radiol 1985 Nov;29(4):332–4

Lavoir MC see **Taverne MA**

Lavond DG see **Polenchar BE**

Lavond DG see **Woodruff-Pak DS**

Lavopa G see **De Benedittis G**

Lavor ZV see **Egorova GV**

Lavorgna G see **Di Nocera PP**

Lavori PW see **Keller MB**

Lavoué MF see **Gurtsevitch V**

Lavoue MF see **Meziane F**

Lavrenchuk GI: Vyzhivaemost' i proliferativnaia aktivnost' L–kletok posle oblucheniia neitronami razlichnykh énergii. Radiobiologiia 1986 May–Jun;26(3):380–3 (Eng. Abstr.) (Rus)

Lavrenova GI see **Gul'nik SV**

Lavrenova GV, Shlopov VG: Zashchitnye mekhanizmy vozdukhonosnykh putei u bol'nykh khronicheskim pylevym bronkhitom. Vrach Delo 1986 Feb;(2):103–5 (Eng. Abstr.) (Rus)

Lavrenova GV, Mareeva TE, Petrenko NV: Aktivnost' proteinaz i ikh ingibitorov v mokrote bol'nykh khronicheskim pylevym bronkhitom. Vrach Delo 1986 Jun; (6):106–9 (Eng. Abstr.) (Rus)

Lavrenova GV, Filippenko LN, Shevchenko NI: Sposob podgotovki mokroty dlia élektronno–mikroskopicheskogo issledovaniia. Lab Delo 1985;(10):605–8 (Eng. Abstr.) (Rus)

Lavrenova GV see **Delnega VG**

Lavrenova GV see **Shaparenko BA**

Lavrenova GV see **Shkolov VG**

Lavrent'ev AV see **Lemenev VL**

Lavrent'ev VV, Denisova OV, Aleshkin VA, Chasovnikova LV: Orientatsiia i kinetika poverkhnostnoi densiturtatsii normal'nykh i mielomnykh IgA cheloveka v monomolekuliarnykh sloiakh na granitse faz vodnye rastvory NaCl–vozdukh. Biofizika 1985 Sep–Oct; 30(5):797–801 (Eng. Abstr.) (Rus)

Lavrent'ev VV, Konstantinova NA, Tumanova IA: Komplementsviazyvaiushchaia aktivnost' mielomnykh i normal'nykh immunnykh kompleksov. Biull Eksp Biol Med 1986 Feb;101(2):183–5 (Eng. Abstr.) (Rus)

Lavrent'ev VV see **Konstantinova NA**

Lavrent'ev VV see **Struchkov PV**

Lavrent'ev InA: Paravertebral'naia analgeziia posle vnutrigrudnykh operatsii. Anesteziol Reanimatol 1986 Jan–Feb;(1):65–8 (96 ref.) (Rus)

Lavrent'ev InA see **Dubrovina RM**

Lavrent'eva LO see **Goncharenko LA**

Lavrent'eva NN see **Bazanova EA**

Lavrentiadis G see **Manos N**

Lavrentieva IN, Medvedeva TE, Golubev DB: Characterization of the reproduction of influenza A epidemic viruses in cell cultures. Acta Virol (Praha) 1986 Mar;30(2):137–42

Lavreshin PM see **Smirnov VE**

Lavrijsen K, Van Houdt J, Thijs D, Meuldermans W, Heykants J: Induction potential of antifungals containing an imidazole or triazole moiety. Miconazole and ketoconazole, but not itraconazole are able to induce hepatic drug metabolizing enzymes of male rats at high doses. Biochem Pharmacol 1986 Jun 1;35(11):1867–78

Lavrijsen S see **Ponec M**

Lavrik AS see **Shalimov AA**

Lavrik NS see **Sergienko NM**

Lavrik OI see **Nevinskii GA**

Lavrik TO see **Semenko IF**

Lavrik VA, Maksimov VI: Gigantokletochnyi vaskulit. Sov Med 1985;(5):112–4 (Rus)

Lavrinenko VS, Shevchenko VV: Topografo–anatomicheskoe obosnovanie metoda remuskuliarizatsii mochevogo puzyria. Urol Nefrol (Mosk) 1985 Sep–Oct;(5):28–32 (Eng. Abstr.) (Rus)

Lavrishcheva GI, Onoprienko GA: O pervichnom srashchenii kostei pri diafizarnykh perelomakh v razlichnykh usloviiakh vnutrikostnoi tsirkuliatsii. Ortop Travmatol Protez 1985 Sep;(9):1–5 (Eng. Abstr.) (Rus)

Lavrishcheva GI: Professor T. P. Vinogradova (1894–1982). Arkh Patol 1985;47(10):83–4 (Rus)

Lavrishcheva GI, Bolottsev OK: Predotvrashchenie obrazovaniia spaek pri regeneratsii sukhozhilii v zone sinovial'nykh vlagalishch. Ortop Travmatol Protez 1985 Nov;(11):29–31 (Rus)

Lavrishcheva GI, Mikhailova LN: K voprosu ob izuchenii razvitiia i differentsirovki mekhanotsitov kostnogo mozga. Biull Eksp Biol Med 1986 Feb;101(2):202–5 (Eng. Abstr.) (Rus)

Lavrishcheva GI, Mikhailova LN: O reparativnoi regeneratsii sustavnogo khriashcha. Revmatologiia (Moskva) 1985 Oct–Dec;(4):47–50 (Eng. Abstr.) (Rus)

Lavrishcheva GI see **Volkov MV**

Lavroskii VA see **Viksler VKh**

Lavrov AI see **Balakina VS**

Lavrov AS see **Chernyshenko GA**

Lavrov IN see **Ismashev GS**

Lavrov SV see **Shablinskaia LM**

Lavrov VA see **Babakaia IuE**

Lavrov VA see **Sologub VK**

Lavrov VA see **Vishnevskii VA**

Lavrov VI, Goncharov IB, Davydkin AF, Ivanov AP, Romanov AN: Parametsilnyi test na toksicheskie veshchestva v krovi cheloveka, nakhodiashchegosia v usloviiakh, modeliruiushchikh nevesomost'. Kosm Biol Aviakosm Med 1986 Mar–Apr;20(2):58–60 (Eng. Abstr.) (Rus)

Lavrov VN: Radikal–no–khirurgicheskoe lechenie spondilitov s vneochagovoi fiksatsiei pozvonochnika apparatom Byzova. Ortop Travmatol Protez 1986 Feb;(2):28–31 (Eng. Abstr.) (Rus)

Lavrov VV: Proiskhozhdenie vyzvannoi svetom aktivnosti kory bol'shikh polusharii posle narusheniia provodimosti osnovnogo zritel'nogo puti. Fiziol Zh SSSR 1986 Mar; 72(3):299–305 (Eng. Abstr.) (Rus)

Lavrova DI: Invalidnost' pri sistemnykh vaskulitakh. Revmatologiia (Moskva) 1985 Jul–Sep;(3):32–3 (Eng. Abstr.) (Rus)

Lavrova DI, Andreeva OS, Azizov VA, Lupanov VP: Vrachebno–trudovaia ékspertiza pri stenokardii. Kardiologiia 1985 Dec;25(12):117–8 (Rus)

Lavrova EA see **Ivanov VA**

Lavrova IG see **Ermakov VV**

Lavrova IK see **Novikov IuI**

Lavrova LA, Iakunin GA, Smoliasitskii AIa: Faktor 4 trombotsitov. Svoistva i klinicheskoe znachenie ego opredeleniia (obzor literatury). Lab Delo 1986;(2):73–6 (36 ref.) (Rus)

Lavrova LA see **Pisarenko MF**

Lavrova RG, Chuprov PV: Obluchatel' vidimoi oblasti spektra dlia lecheniia zheltukhi novorozhdennykh VOD 11. Med Tekh 1986 Jan–Feb;(1):60–1 (Rus)

Lavrova VM see **Pikulev AT**

Lavrova ZS, Ovsiannikov VI: Vliianie gistamina na motornye i sosuditsye éffekty tonkoi kishki, vyzvannye atsetilkholinom. Fiziol Zh SSSR 1985 Sep;71(9):1156–63 (Eng. Abstr.) (Rus)

Lavrovskaia VP see **Ostapenko NF**

Lavrovskaia VP see **Pluzhnikova GN**

Lavrovskii VA, Iurchenko InA, Guvakova MA: Usilenie lizisa kletok estestvennymi éffektorami—neobkhodimaia stadiia opukholevoi progressii. Dokl Akad Nauk SSSR 1986; 288(3):760–2 (Rus)

Lavrukhina LA, Ershov FI: Antiproliferativnyi éffekt induktorov interferona. Vopr Virusol 1985 Jul–Aug; 30(4):446–9 (Eng. Abstr.) (Rus)

Lavrukhina LA see **Belonogova TS**

Lavrukhina LA see **Urnaki LP**

Lavrushenko LF see **Smoliar VI**

Lavrusheva RD see **Poliianskii GL**

Lavry GN see **Fellmann D**

Lavstedt S, Bolin A, Henriksson CO, Carstensen J: Proximal alveolar bone loss in a longitudinal radiographic investigation. I. Methods of measurement and partial recording. Acta Odontol Scand 1986 Jun;44(3):149–57

Lavstedt S see **Eliasson S**

Lavu S, Reddy EP: Structural organization and nucleotide sequence of mouse c–myb oncogene: activation in ABPL tumors is due to viral integration in an intron which results in the deletion of the 5' coding sequences. Nucleic Acids Res 1986 Jul 11;14(13):5309–20

Lavu S, Reddy PP, Reddi OS: Chromosomal abnormalities induced by iodine–125 in mouse germ cells. Int J Radiat Biol 1985 Oct;48(4):603–7

Lavu S see **Weinstein Y**

Lavy A, Eldelman S: [Clinical implications of gastrointestinal hormones] Harefuah 1986 Mar 2;110(5):244–7 (Heb)

Lavy A see **Murthy SN**

Lavy G, Diamond MP, DeCherney AH: Pregnancy following tubocornual anastomosis. Fertil Steril 1986 Jul;46(1):21–5

Lavy G see **Barnes ER**

Lavy G see **DeCherney AH**

Lavyne MH see **Brown RH Jr**

Lavyne MH see **Hariri RJ**

Lavyne MH see **Snow RB**

Law A, Wallis SC, Powell LM, Pease RJ, Brunt H, Priestley LM, Knott TJ, Scott J, Altman DG, Miller GJ, et al: Common DNA polymorphism within coding sequence of apolipoprotein B gene associated with altered lipid levels. Lancet 1986 Jun 7;1(8493):1301–3

Law A, Jack GW, Tellez M, Edmonds CJ: In–vivo studies of a human–thyrotrophin preparation. J Endocrinol 1986 Aug;110(2):375–8

Law B see **Gill R**

Law B see **Goddard CP**

Law B see **Ormstad K**

Law BA see **Fairbairn DJ**

Law BS see **Kaufman FR**

Law C see **Viallet J**

Law CK see **Chan KM**

Law CM, Marchant JL, Honour JW, Preece MA, Warner JO: Nocturnal adrenal suppression in asthmatic children taking inhaled beclomethasone dipropionate. Lancet 1986 Apr 26;1(8487):942–4

Law DJ see **Magid A**

Law DT, Painter RH: An examination of the structural and biological properties of three intravenous immunoglobulin preparations. Mol Immunol 1986 Mar;23(3):331–8

Law EJ see **Neely AN**

Law FC, Chakrabarti S: Effects of cigarette smoke and 3–methylcholanthrene on the disposition of phencyclidine and its N–ethylamine analogue in the isolated perfused lung of rats. Toxicology 1985 Dec;37(3–4):275–84

Law FC see **Choi YC**

Law FW: The origin of the ophthalmoscope. Ophthalmology 1986 Jan;93(1):140–1

Law GJ see **Ray KP**

Law H, Lingwood CA: Use of fluorescent standards in protein transfer and immunoblotting. Accurate estimation of the molecular weight of immunoreactive species. Anal Biochem 1985 Sep;149(2):404–8

Law HT, Fleming RH, Gilmore MF, McCarthy ID, Hughes SP: In vitro measurement and computer modelling of the diffusion of antibiotic in bone cement. J Biomed Eng 1986 Apr;8(2):149–55

Law HY see **Farrall M**

Law HY see **Ng SC**

Law HY see **Wainwright BJ**

Law J: Doses to head and arms of radiologists during fluoroscopy. Br J Radiol 1985 Feb;58(686):187–8

Law J see **Arnott SJ**

Law J see **Bailey D**

Law J see **Bansal R**

Law J see **Kirkpatrick AE**

Law J see **McLeod DT**

Law JC see **Garver KL**

Law JH see **Calhoun DL**

Law JH see **Holden HM**

Law JH see **Kawooya JK**

Law JH see **Prasad SV**

Law JH see **Ryan RO**

Law JS, Henkin RI: Low parotid saliva calmodulin in patients with taste and smell dysfunction. Biochem Med Metab Biol 1986 Aug;36(1):118–24

Law JS see **Kwan CY**

Law KM, Wilton–Smith P, Farrar GH: A murine monoclonal antibody recognising a single glycoprotein within a human cytomegalovirus virion envelope glycoprotein complex. J Med Virol 1985 Nov;17(3):255–66

Law LW see **DuBois GC**

Law LW see **Galetto G**

Law LW see **Hearing VJ**

Law LW see **Ullrich SJ**

Law MJ see **Alvord EC Jr**

Law ML, Cai GY, Lin FK, Wei Q, Huang SZ, Hartz JH, Morse H, Lin CH, Jones C, Kao FT: Chromosomal assignment of the human erythropoietin gene and its DNA polymorphism. Proc Natl Acad Sci USA 1986 Sep; 83(18):6920–4

Law ML see **Colley AM**

Law ML see **Imada M**

Law ML see **Sparkes RS**

Law MP, Ahier RG, Coultas PG: The role of vascular injury in the radiation response of mouse lung. Br J Cancer [Suppl] 1986;7:327–9

Law MP, Ahier RG, Somaia S, Field SB: Thermotolerance after fractionated hyperthermia: assessment of cell survival by response to X–rays. Int J Hyperthermia 1985 Oct–Dec; 1(4):359–69

Law MP, Ahier RG, Somaia S: Thermal enhancement of radiation damage in previously irradiated skin. Br J Radiol 1985 Feb;58(686):161–7

Law MP: Vascular permeability and late radiation fibrosis in mouse lung. Radiat Res 1985 Jul;103(1):60–76

Law MR, Smith MJ, Millband C, Haslam PL, Hodson ME: Immune function and survival in pleural mesothelioma [letter] Clin Exp Immunol 1985 Jul;61(1):214–5

Law N see **Van Asperen P**

Law NW see **Payne–James JJ**

Law P, Campbell SD, Lepock JR, Kruuv J: Effects of butylated hydroxytoluene on membrane lipid fluidity and freeze–thaw survival in mammalian cells. Cryobiology 1986 Aug;23(4):317–22

Law P see **Jiang YS**

Law PK see **Kang ES**

Law PY, Louie AK, Loh HH: Effect of pertussis toxin treatment on the down-regulation of opiate receptors in neuroblastoma X glioma NG108-15 hybrid cells.
J Biol Chem 1985 Nov 25;260(27):14818-23

Law PY see Griffin MT

Law PY see Louie AK

Law R see Nixon AD

Law S see Bobrow LG

Law S see Brewer HB Jr

Law SK, Gagnon J: The primary structure of the fourth component of human complement (C4)-C-terminal peptides. Biosci Rep 1985 Oct-Nov;5(10-11):913-21

Law SK see Dodds AW

Law SL see Chang TM

Law SL see Luk YO

Law SM see Feldman RG

Law SP: The regulation of menstrual cycle and its relationship to the moon. Acta Obstet Gynecol Scand 1986; 65(1):45-8

Law SW, Brewer HB Jr: Tangier disease. The complete mRNA sequence encoding for preproapo-A-I.
J Biol Chem 1985 Oct 15;260(23):12810-4

Law SW, Lee N, Monge JC, Brewer HB Jr, Sakaguchi AY, Naylor SL: Human ApoB-100 gene resides in the p23----pter region of chromosome 2.
Biochem Biophys Res Commun 1985 Sep 16;131(2):1003-12

Law SW, Lackner KJ, Hospattankar AV, Anchors JM, Sakaguchi AY, Naylor SL, Brewer HB Jr: Human apolipoprotein B-100: cloning, analysis of liver mRNA, and assignment of the gene to chromosome 2.
Proc Natl Acad Sci USA 1985 Dec;82(24):8340-4

Law SW see Anchors JM

Law SW see Schaefer EJ

Law W see Donahue PE

Lawaczeck R see Engelbert HP

Lawaczeck R see Pitterich H

Lawaetz O, Stimpel HR, Linnet K, Sjaastoft E: Bestemmelse af duodenogastrisk refluks ved måling af ventriklens syresekretion. Ugeskr Laeger 1985 Dec 9;147(50):4096-8 (Eng. Abstr.) (Dan)

Lawal AA see Ogubona FA

Lawal SF, Dosunmu-Ogunbi O: A new scheme for serotyping group-G streptococci. J Med Microbiol 1986 May; 21(3):275-7

Lawal SO see Olorunsogo OO

Lawande RV see Cherian A

Lawande RV see Giasuddin AS

Lawande RV see Onyemelukwe GC

Lawang A see Saxena PR

Lawdahl RB, Moss CN, Van Dyke JA: Inferior lumbar (Petit's) hernia. AJR 1986 Oct;147(4):744-5

Lawden M: Gilles de la Tourette syndrome: a review.
J R Soc Med 1986 May;79(5):282-8 (86 ref.)

Lawder EA, Poulin JE, Andrews RG: A study of 185 foster children 5 years after placement. Child Welfare 1986 May-Jun;65(3):241-51

Lawellin D see McGregor JA

Lawes CJ: Patient education in practice: an international survey of spinal injury units. Int J Rehabil Res 1985; 8(3):321-9

Lawes EG, Duncan PW, Bland B, Gemmel L, Downing JW: The cricoid yoke--a device for providing consistent and reproducible cricoid pressure. Br J Anaesth 1986 Aug; 58(8):925-31

Lawes EG, Gemmell L: Rapid cuff inflation [letter] Anaesthesia 1984 Sep;39(9):942

Lawes EG see Eltringham RJ

Lawes IN, Payne JN: Quantification of branched neuronal projections labelled by retrograde fluorescent tracing. A study of olivo-cerebellar projections.
J Neurosci Methods 1986 May;16(3):175-89

Lawes IN see Andrews PL

Lawes LC see Harbar JA

Lawford PV see Trowbridge EA

Lawhon SM, MacEwen GD, Bunnell WP: Orthopaedic aspects of the VATER association.
J Bone Joint Surg [Am] 1986 Mar;68(3):424-9

Lawhorne TW Jr, Sanders RA: Ulnar artery aneurysm complicated by distal embolization: management with regional thrombolysis and resection. J Vasc Surg 1986 Apr; 3(4):663-5

Lawicka K see Dzierżanowska D

Lawin P see Haass GM

Lawin P see Scherer R

Lawin P see Wendt M

Lawler CM see Neuheim M

Lawler CP see Campagnoni FR

Lawler DF, Beblak DM: Nutrition and management of reproduction in the cat.
Vet Clin North Am [Small Anim Pract] 1986 May; 16(3):495-519

Lawler EM see Haynes JS

Lawler G, Bircher M, Spencer J, Hemingway AP, Allison DJ: Embolisation in colonic bleeding. Br J Radiol 1985 Jan;58(685):83-4

Lawler G see Davis SM

Lawler G see Moran H

Lawler J, Cohen AM, Chao FC, Moriarty DJ: Thrombospondin in essential thrombocythemia. Blood 1986 Feb;67(2):555-8

Lawler J: The structural and functional properties of thrombospondin. Blood 1986 May;67(5):1197-209 (117 ref.)

Lawler J see Dainiak N

Lawler J see Liu SC

Lawler JE, Cox RH, Hubbard JW, Mitchell VP, Barker GF, Trainor WP, Sanders BJ: Blood pressure and heart rate responses to environmental stress in the spontaneously hypertensive rat. Physiol Behav 1985 Jun;34(6):973-6

Lawler JE see Hubbard JW

Lawler KA, Schmied L, Mitchell VP, Rixse A: Type A behavior and physiological responsivity in young women. J Psychosom Res 1984;28(3):197-204

Lawler KA, Schmied LA: Cardiovascular responsivity, type A behavior, and parental history of heart disease in young women. Psychophysiology 1986 Jan;23(1):28-32

Lawler M see Falk RE

Lawler M see Kamath SK

Lawler MR, Fruin MF: Perceptions of competency attainment in clinical dietetics: academic Plan IV vs. dietetic internships. J Am Diet Assoc 1986 Jun;86(6):771-7

Lawler MR see Fruin MF

Lawler P see Joseph MH

Lawler PG, Cove-Smith JR: Acute respiratory failure following lithium intoxication. A report of two cases. Anaesthesia 1986 Jun;41(6):623-7

Lawler PG: Pulmonary occlusion (wedge) angiography in adult respiratory distress syndrome. A survey of angiographic appearances and outcomes. Anaesthesia 1986 Jun;41(6):605-10

Lawler PG see Kumar CM

Lawler SD see Baker MC

Lawler SD see Reeves BR

Lawler SH see Morra DS

Lawler W see Griffin JF

Lawler W see Solomon LR

Lawless CC see Park CH

Lawless CE see Pacold I

Lawless GM see Ingraham HA

Lawless KR see Montpetit ML

Lawless M, Francis IC, Kappagoda MB, Lord GD, Anderson I, Kos W: Computerised tomography of keratoconus. Australas Radiol 1986 Feb;30(1):10-2

Lawless M, Porter W, Pountney R, Simpson M: Surfboard-related ocular injuries.
Aust N Z J Ophthalmol 1986 Feb;14(1):55-7

Lawless MR see Roach ES

Lawley C see MacGillivray I

Lawley MJ see Sherman OH

Lawley PD, Harris G, Phillips E, Irving W, Colaço CB, Lydyard PM, Roitt IM: Repair of chemical carcinogen-induced damage in DNA of human lymphocytes and lymphoid cell lines--studies of the kinetics of removal of O6-methylguanine and 3-methyladenine. Chem Biol Interact 1986 Jan; 57(1):107-21

Lawley PD see Hanaki C

Lawley TJ see Bielory L

Lawley TJ see Brickman CM

Lawley TJ see Reufer L

Lawlis GF, Selby D, Hinnant D, McCoy CE: Reduction of postoperative pain parameters by presurgical relaxation instructions for spinal pain patients. Spine 1985 Sep; 10(7):649-51

Lawlis GF see Peavey BS

Lawlis L see Talke P

Lawlor BA, Stewart JT: Haloperidol and thyroid-binding globulin [letter] South Med J 1985 Dec;78(12):1525

Lawlor BA, Rand CS: Bulimia nervosa in a black woman [letter] Am J Psychiatry 1985 Dec;142(12):1514

Lawlor BA see Stewart JT

Lawler D see Pollock AS

Lawler E, Collins DM, O'Connor FB: A case of IgE myeloma. Clin Chem 1986 Apr;32(4):697

Lawlor E see McCann SR

Lawlor F, Peiris S: Progress of a harlequin fetus treated with etretinate. J R Soc Med 1985;78 Suppl 11:19-20

Lawlor R see Auger P

Lawlor RW see Russell LJ

Lawlor T see Mortelmans K

Lawman MJ, Ball DR, Hoffmann EM, Desjardin LE, Boyle MD: Production of Brucella abortus-specific protein A-reactive antibodies (IgG2) in infected and vaccinated cattle. Vet Microbiol 1986 Jun;12(1):43-53

Lawman MJ, Boyle MD, Gee AP, Young M: Nerve growth factor accelerates the early cellular events associated with wound healing. Exp Mol Pathol 1985 Oct;43(2):274-81

Lawman MJ, Joiner S, Gauntlett DR, Boyle MD: Interaction of bovine immunoglobulin gamma 2 (IgG2) with staphylococcal protein A: evidence for IgG2a and IgG2b sub-subclasses in the bovine.
Comp Immunol Microbiol Infect Dis 1985;8(1):1-8

Lawman MJ see Boyle MD

Lawman MJ see Martins CV

Lawn R see McLean J

Lawn RM, Vehar GA: The molecular genetics of hemophilia. Sci Am 1986 Mar;254(3):48-54

Lawn RM see Gitschier J

Lawn RM see Vehar GA

Lawn RM see Wion KL

Lawniczak C see Kiczka W

Lawnicznak M see Stachowiak C

Lawo T see Machraoui A

Lawrance SK, Dao HK, Pan J, Weinman SM: The genomic organisation and nucleotide sequence of the HLA-SB(DP) alpha gene. Nucleic Acids Res 1985 Oct 25;13(20):7515-28

Lawrence A see Altergott R

Lawrence AB see Wilson PN

Lawrence AC see Woodcock BE

Lawrence AE see Adams JH

Lawrence AG see Farthing CF

Lawrence AH: Ion mobility spectrometry/mass spectrometry of some prescription and illicit drugs. Anal Chem 1986 May;58(6):1269-72

Lawrence AH, Elias L: Application of air sampling and ion-mobility spectrometry to narcotics detection: a feasibility study. Bull Narc 1985 Jan-Mar;37(1):3-16

Lawrence AM see Emanuele MA

Lawrence AM see Emanuele NV

Lawrence AM see Farbota LM

Lawrence AM see Heppe H

Lawrence AM see Hojvat S

Lawrence AM see Ott RA

Lawrence AR see Baldock FC

Lawrence B see Meyer WJ 3d

Lawrence C: Moderns and ancients: the "new cardiology" in Britain 1880-1930. Med Hist [Suppl] 1985;5:1-33

Lawrence C, Olson JA: Birefringent hemozoin identifies malaria. Am J Clin Pathol 1986 Sep;86(3):360-3

Lawrence C see Leckard RE

Lawrence C see Lowenberg B

Lawrence CB, Davies NT, Mills CF, Nicol F: Studies on the effects of copper deficiency on rat liver mitochondria. I. Changes in mitochondrial composition.
Biochim Biophys Acta 1985 Oct 9;809(3):351-61

Lawrence CB, Davies NT: A novel, simple and rapid method for the isolation of mitochondria which exhibit respiratory control, from rat small intestinal mucosa.
Biochim Biophys Acta 1986 Jan 28;848(1):35-40

Lawrence CB: Data structures for DNA sequence manipulation. Nucleic Acids Res 1986 Jan 10;14(1):205-16

Lawrence CB see Browner MF

Lawrence CB see Davies NT

Lawrence CE see Fell HB

Lawrence CE see Han Y

Lawrence CJ see Karlberg P

Lawrence CM, Howel D, Shuster S: Site variation in anthralin inflammation on forearm skin. Br J Dermatol 1986 May; 114(5):609-13

Lawrence CM, Marks JM, Burridge A, Moss C, Ive FA, McGibbon D, Parker S, Coburn P, Shuster S: The nature of mycosis fungoides. Q J Med 1986 Mar;58(227):281-93

Lawrence CM see Paramsothy Y

Lawrence CM see Spiro JG

Lawrence CW see Christensen RB

Lawrence CW see Nilson PE

Lawrence D, Shaw M, Katz M: Elevated free testosterone concentration in men and women with acne vulgaris.
Clin Exp Dermatol 1986 May;11(3):263-73

Lawrence D, Pittman QJ: Response of rat paraventricular neurones with central projections to suckling, haemorrhage or osmotic stimuli. Brain Res 1985 Aug 19;341(1):176-83

Lawrence D see Greenstone M

Lawrence D see Kakkar VV

Lawrence D see MacLaughlin DT

Lawrence D see Ny T

Lawrence DA, Pircher R, Jullien P: Conversion of a high molecular weight latent beta-TGF from chicken embryo fibroblasts into a low molecular weight active beta-TGF under acidic conditions. Biochem Biophys Res Commun 1985 Dec 31;133(3):1026-34

Lawrence DA see Ayers FC

Lawrence DA see Freed BM

Lawrence DA see Madalinski SP

Lawrence DA see Pircher R

Lawrence DD see Berjian RA

Lawrence DD see Turoff RD

(Lawrence DH), Bragan K: D. H. Lawrence and self-psychology. Aust NZ J Psychiatry 1986 Mar; 20(1):56-62

Lawrence DH see White KE

Lawrence DJ: Chiropractic concepts of the short leg: a critical review. J Manipulative Physiol Ther 1985 Sep; 8(3):157-61

Lawrence DN, Ajello L: Lobomycosis in western Brazil: report of a clinical trial with ketoconazole.
Am J Trop Med Hyg 1986 Jan;35(1):162-6

Lawrence DN see Andes WA

Lawrence DN see Jason J

Lawrence DN see Jason JM

Lawrence DN see Lui KJ

Lawrence DN see Stein SF

Lawrence E see Edwards KM

Lawrence EC, Fox TB, Teague RB, Bloom K, Wilson RK: Cigarette smoking and bronchoalveolar T cell populations in sarcoidosis. Ann NY Acad Sci 1986;465:657-64

Lawrence EC see Guerra IC

Lawrence EC see Jonsson S

Lawrence EC see Martin RR

Lawrence F, Lamb WH, Lamb C, Lawrence M: A quantification of child care and infant-caregiver interaction in a West-African village. Early Hum Dev 1985 Oct; 12(1):71-80

Lawrence F see Lawrence M

Lawrence F see Paolantonacci P

Lawrence F see Prunet F

Lawrence FC, Tasker GE, Daly CT, Orhiel AL, Wozniak PH:

Adolescents' time spent viewing television. Adolescence 1986 Summer;21(82):431–6
Lawrence G: Necrotizing enteritis and Clostridium perfringens [letter] J Infect Dis 1986 Apr;153(4):803–5
Lawrence GJ see Kiefer SW
Lawrence GM, Jepson MA, Trayer IP, Walker DG: The compartmentation of glycolytic and gluconeogenic enzymes in rat kidney and liver and its significance to renal and hepatic metabolism. Histochem J 1986 Jan;18(1):45–53
Lawrence GM, Walker DG, Trayer IP: Histochemical evidence of changes in fuel metabolism induced in red, white and intermediate muscle fibres of streptozotocin-treated rats. Histochem J 1986 Apr; 18(4):203–12
Lawrence GM see James PA
Lawrence HJ, Greenberg BR: Autoimmune thrombocytopenia in sarcoidosis. Am J Med 1985 Dec; 79(6):761–4
Lawrence IE Jr see Burden HW
Lawrence IE Jr see Curry TE Jr
Lawrence J, Yajko DM, Hadley WK: Incidence and characterization of beta-hemolytic Streptococcus milleri and differentiation from S. pyogenes (group A), S. equisimilis (group C), and large-colony group G streptococci. J Clin Microbiol 1985 Nov;22(5):772–7
Lawrence J see Kabli S
Lawrence J see Kirsch IR
Lawrence J see Suess U
Lawrence JB, Singer RH: Intracellular localization of messenger RNAs for cytoskeletal proteins. Cell 1986 May 9;45(3):407–15
Lawrence JC, Phipps AR: First-aid for burns [letter] Lancet 1986 Sep 6;2(8506):575
Lawrence JC: The bacteriology of burns. J Hosp Infect 1985 Sep;6 Suppl B:3–17
Lawrence JC see Groves AR
Lawrence JC Jr, Hiken JF, Inkster M, Scott CW, Mumby MC: Insulin stimulates the generation of an adipocyte phosphoprotein that is isolated with a monoclonal antibody against the regulatory subunit of bovine heart cAMP-dependent protein kinase. Proc Natl Acad Sci USA 1986 Jun;83(11):3649–53
Lawrence JC Jr, Chi MM, Lowry OH: Isozymes of phosphorylase kinase in rabbit skeletal muscle. Functional implications of differences in phosphorylase kinase and phosphorylase activities in individual muscle fibers. J Biol Chem 1986 Jun 25;261(18):8556–63
Lawrence JC Jr, James C, Hiken JF: Control of glycogen synthase by insulin and isoproterenol in rat adipocytes. Changes in the distribution of phosphate in the synthase subunit in response to insulin and beta-adrenergic receptor activation. J Biol Chem 1986 Jan 15;261(2):669–77
Lawrence JC Jr, Krsek JA, Salsgiver WJ, Hiken JF, Salmons S, Smith RL: Phosphorylase kinase isozymes in normal and electrically stimulated skeletal muscles. Am J Physiol 1986 Jan;250(1 Pt 1):C84–9
Lawrence JC Jr see Carlin BE
Lawrence JC Jr see Salsgiver WJ
Lawrence JF, Dus BS: Determination of nanogram/kilogram levels of polycyclic aromatic hydrocarbons in foods by HPLC with fluorescence detection. Int J Environ Anal Chem 1986;24(2):113–31
Lawrence JF, Iyengar JR: Gas chromatographic determination of polysaccharide gums in foods after hydrolysis and derivatization. J Chromatogr 1985 Dec 20; 350(1):237–44
Lawrence JF see Chadha RK
Lawrence JF see Schopler SA
Lawrence JJ see Coulier F
Lawrence JL, Elser RC: Comparison of particle-enhanced turbidimetric inhibition immunoassay and fluorescence polarization immunoassay using monoclonal antibodies for theophylline. Ther Drug Monit 1986;8(2):228–31
Lawrence JM: Reactions to withdrawal of antidepressants, antiparkinsonian drugs, and lithium. Psychosomatics 1985 Nov;26(11):869–74, 877 (53 ref.)
Lawrence JM see Zhou CF
Lawrence JR see Field MJ
Lawrence JR see Stevens LA
Lawrence K, Hawkey C: Seasonal variations in haematological data from Mediterranean tortoises (Testudo graeca and Testudo hermanni) in captivity. Res Vet Sci 1986 Mar;40(2):225–30
Lawrence K, Palmer GH, Needham JR: Use of carbenicillin in two species of tortoise (Testudo graeca and T hermanni). Res Vet Sci 1986 May;40(3):413–5
Lawrence K, Hawkey CM: Haemogregarine infection in long term captive Mediterranean tortoises. Vet Rec 1985 Aug 10;117(6):129–30
Lawrence K, Needham JR: Rhinitis in long term captive Mediterranean tortoises (Testudo graeca and T hermanii). Vet Rec 1985 Dec 21–28;117(25–26):662–4
Lawrence K see Rado K
Lawrence KL see Davis LG
Lawrence L see Adler SP
Lawrence L see Schulman JA
Lawrence LJ see Casida JE
Lawrence LJ see Gee KW
Lawrence M, Singh J, Lawrence F, Whitehead RG: The energy cost of common daily activities in African women: increased expenditure in pregnancy? Am J Clin Nutr 1985 Nov;42(5):753–63
(Lawrence M) Toondorf J, Pastael H: Middle ear sound transmission: a field of early interest to Merle Lawrence. Am J Otolaryngol 1986 Mar–Apr;7(2):120–9
Lawrence M, Day A: A pilot prospective hysterectomy audit. Aust Clin Rev 1985 Dec;5(19):168–71
Lawrence M see Clark J
Lawrence M see Lawrence F
Lawrence M see Michaelson J
Lawrence M see Reinitz E
Lawrence M see Whitehead RG
Lawrence ME, Pennington JV: Direct measurement of femtogram amounts of DNA in cells and chloroplasts by quantitative microspectrofluorometry. J Histochem Cytochem 1986 Jun;34(6):761–8
Lawrence MS see Fleming DM
Lawrence P see Elsen A
Lawrence P see Sivaneswaran N
Lawrence PA, Johnston P: The muscle pattern of a segment of Drosophila may be determined by neurons and not by contributing myoblasts. Cell 1986 May 23;45(4):505–13
Lawrence PA, Johnston P: Observations on cell lineage of internal organs of Drosophila. J Embryol Exp Morphol 1986 Feb;91:251–66
Lawrence PA: Pattern formation in the muscles of Drosophila. Cold Spring Harbor Symp Quant Biol 1985; 50:113–7
Lawrence PF: The emergence of a surgical education society. Surgery 1986 Jul;100(1):68–71
Lawrence PF: The clinical education of medical students: a perspective from surgery. J Med Educ 1986 Sep;61(9 Pt 2):67–74
Lawrence PF see Dries DJ
Lawrence PJ, Sivaneswaran N: Ventilation during cardiopulmonary resuscitation: which method? Med J Aust 1985 Nov 11;143(10):443–6
Lawrence R see Chow MS
Lawrence R see Kohler T
Lawrence R see Mofenson H
Lawrence R see Smith A
Lawrence R see Turner-Warwick M
Lawrence RA see Fisher L
Lawrence RA see Williams RL
Lawrence RB see Coombes AG
Lawrence RC: New research opportunities associated with national data sets [editorial] J Rheumatol 1985 Dec; 12(6):1035–7
Lawrence RM, Snodgrass WT, Reichel GW, Padkye AA, Ajello L, Chandler FW: Systemic zygomycosis caused by Apophysomyces elegans. J Med Vet Mycol 1986 Feb; 24(1):57–65
Lawrence S see Soni PS
Lawrence T see Zachary JM
Lawrence TG, Wentworth BB: Freezing and rejuvenation of human O erythrocytes for use in the immune adherence hemagglutination test. J Clin Microbiol 1985 Oct; 22(4):654–5
Lawrence TL: Health care facilities for the elderly in Japan. Int J Health Serv 1985;15(4):677–97
Lawrence TS see Wilding G
Lawrence W see Wolmark N
Lawrence W Jr: Gastric cancer. CA 1986 Jul–Aug; 36(4):216–36 (64 ref.)
Lawrence W Jr, Wilson RE, Shingleton WW, Keefe WE, Kilpatrick SJ: Surgical oncology in university departments of surgery in the United States. Arch Surg 1986 Sep; 121(9):1088–93
Lawrence W Jr see Hays DM
Lawrence W Jr see Heyn R
Lawrence WB see Dembert ML
Lawrence WD, Bias SD, Davis PJ: Sex-specific effect of quercetin on rabbit reticulocyte membrane Ca2+-ATPase activity. Prog Clin Biol Res 1986;213:273–6
Lawrence WD see Benigno BB
Lawrence WD see Davis PJ
Lawrence WD see Young RH
Lawrence WH see Agarwal DK
Lawrence WH see Gollamudi R
Lawrence WT, Talbot TL, Norton JA: Preoperative or postoperative doxorubicin hydrochloride (adriamycin): which is better for wound healing? Surgery 1986 Jul; 100(1):9–13
Lawrence WT, Norton JA, Harvey AK, Gorschboth CM, Talbot TL, Grotendorst GR: Doxorubicin-induced impairment of wound healing in rats. JNCI 1986 Jan; 76(1):119–26
Lawrence WT, Bajallan NM: The importance of recognising renal oncocytomas. Br J Urol 1985 Dec;57(6):625–9
Lawrence WT, Norton JA, Spora MB, Gorschboth C, Grotendorst GR: The reversal of an Adriamycin induced healing impairment with chemoattractants and growth factors. Ann Surg 1986 Feb;203(2):142–7
Lawrie BR, Drake J: Delayed cardiorespiratory depression following nalbuphine administration [letter] Anaesthesia 1985 Nov;40(11):1139–40
Lawrie BW see Vaughan RS
Lawrie GM: Renovascular disease in the elderly [letter] J Am Coll Cardiol 1986 Jan;7(1):246–7
Lawrie GM see Harris RL
Lawrie GM see Krafchek J
Lawrie JH see Mabogunje OA
Lawrie JM see Jackson PR
Lawrie TD see Simpson IA
Lawrie MO see Naranjo CA
Lawrinson WE see Macher A
Lawrynowicz J, Tyiewska S, Hryniewicz W: Fizykochemiczne właściwości powierzchni komórek Streptococcus agalactiae. Med Dosw Mikrobiol 1985;37(3–4):131–7 (Eng. Abstr.) (Pol)
Laws E see Rauschoff J
Laws ER Jr, Fode NC, Redmond MJ: Transsphenoidal surgery following unsuccessful prior therapy. An assessment of benefits and risks in 158 patients. J Neurosurg 1985 Dec;63(6):823–9
Laws ER Jr: Neurosurgical management of low-grade astrocytoma of the cerebral hemisphere [letter] J Neurosurg 1985 Nov;63(5):819
Laws ER Jr, Kelly PJ, Sundt TM Jr: Clip-grafts in microvascular decompression of the posterior fossa. Technical note. J Neurosurg 1986 Apr;64(4):679–81
Laws ER Jr see Auger RG
Laws ER Jr see Bahn RS
Laws ER Jr see Earnest F 4th
Laws ER Jr see Ebersold MJ
Laws ER Jr see Halper J
Laws ER Jr see Kaplan HC
Laws ER Jr see Koelstra KL
Laws ER Jr see Marsh WR
Laws ER Jr see Meyer FB
Laws ER Jr see Ormseon MJ
Laws ER Jr see Randall RV
Laws ER Jr see Selman WR
Laws ER Jr see Young WF Jr
Laws GF see Ahmed FR
Laws HL, Bryant JW, Palmer MD, Boudreaux AM, Donald JM Jr, Wheeler AS: Effects of preoperative medications on gastric pH, volume, and flora. Ann Surg 1986 Jun; 203(6):614–9
Laws HL, Kent RB 3d, Rogers L, Carraway RP, Kent RB Jr: Current surgical options in carcinoma of the breast. Ala Med 1986 Mar;55(9):20–3
Laws HL see Hawkins ML
Laws KH, Merrill WH, Hammon JW Jr, Prager RL, Bender HW Jr: Cardiac surgery in patients with chronic renal disease. Ann Thorac Surg 1986 Aug;42(2):152–7
(Laws R), Conacher ID: The first anaesthetic in Central Africa. Anaesthesia 1985 Nov;40(11):1103–7
Laws RL see Fritz SL
Laws WR, Ross JB, Wyssbrod HR, Beechem JM, Brand L, Sutherland JC: Time-resolved fluorescence and 1H NMR studies of tyrosine and tyrosine analogues: correlation of NMR-determined rotamer populations and fluorescence kinetics. Biochemistry 1986 Feb 11;25(3):599–607
Laws WR see Ross JB
Lawshe B see Moore GH
Lawson A, Robinson I, Bakes C: Problems in evaluating the consequences of disabling illness: the case of multiple sclerosis. Psychol Med 1985 Aug;15(3):555–79
Lawson A see Karolis C
Lawson A see Kilpatrick DC
Lawson AA see Nimmo GR
Lawson AH, Riches AC, Weaver JP: Human bladder tumors in organ culture. J Urol 1986 May;135(5):1061–5
Lawson AJ see Bushberg JT
Lawson AM, Gaskell SJ, Hjelm M: International Federation of Clinical Chemistry (IFCC), Office for Reference Methods and Materials (ORMM). Methodological aspects on quantitative mass spectrometry used for accuracy control in clinical chemistry. J Clin Chem Clin Biochem 1985 Jul;23(7):433–41
Lawson AM see Krywawych S
Lawson AM see Meijers JC
Lawson AM see Scudder P
Lawson AT: A rapid technique for the assay of fibrinogen [letter] Clin Lab Haematol 1986;8(2):162–3
Lawson AT, Al Shahrani S: A rapid technique for the estimation of fibrinogen. Clin Lab Haematol 1985; 7(2):167–72
Lawson C, Bunting S, Holzgrefe H, Fitzpatrick F: Leukotriene B4 and 20-hydroxyleukotriene B4 contract guinea-pig trachea strips in vitro. J Pharmacol Exp Ther 1986 Jun; 237(3):888–92
Lawson CF, Smith HW, Fitzpatrick FA: Effect of Piriprost, a 5-lipoxygenase inhibitor, on leukocyte accumulation during thioglycollate-induced acute inflammation. Wien Klin Wochenschr 1986 Feb 21;98(4):110–3
Lawson CL see Schevitz RW
Lawson D see Mehta P
Lawson DE, Douglas J, Lean M, Sedrani S: Estimation of vitamin D3 and 25-hydroxyvitamin D3 in muscle and adipose tissue of rats and man. Clin Chim Acta 1986 Jun 15;157(2):175–81
Lawson DE, Sedrani SH, Douglas J: Interrelationships in rats of tissue pools of cholecalciferol and 25-hydroxycholecalciferol formed in u.v. light. Biochem J 1986 Jan 15;233(2):535–40
Lawson DE see Pochet R
Lawson DE see Wilson PW
Lawson DH see Colin-Jones DG
Lawson DH see Leiper JM
Lawson DH see Maharaj D
Lawson DH see Price BJ
Lawson DH see Richmond A
Lawson DH see Smith AR
Lawson DL see Atay AE

Lawson DM see **Haisenleder DJ**
Lawson DM see **Ofenstein JP**
Lawson EE see **Boss CL**
Lawson EE see **Gingras-Leatherman JL**
Lawson EE see **Gowen CW**
Lawson EE see **Long WA**
Lawson EE see **McNamara MC**
Lawson G see **Cooper CL**
Lawson GH see **Elliott G**
Lawson GJ: Rapid method for the measurement of methylprednisolone and its hemisuccinate in plasma and urine following "pulse therapy" by high-performance liquid chromatography. J Chromatogr 1985 Aug 9;342(2):251–60
Lawson HH: Truncal vagotomy and Roux-en-Y drainage of the stomach—an experimental study. S Afr J Surg 1986 Mar;24(1):29–31
Lawson J see **Buth J**
Lawson J see **FitzGerald GA**
Lawson J see **Rifai N**
Lawson JA, Patrono C, Ciabattoni G, Fitzgerald GA: Long-lived enzymatic metabolites of thromboxane B2 in the human circulation. Anal Biochem 1986 May 15; 155(1):198–205
Lawson JA, Brash AR, Doran J, FitzGerald GA: Measurement of urinary 2,3-dinor-thromboxane B2 and thromboxane B2 using bonded-phase phenylboronic acid columns and capillary gas chromatography—negative-ion chemical ionization mass spectrometry. Anal Biochem 1985 Nov 1; 150(2):463–70
Lawson JA see **Catella F**
Lawson JA see **Cheng A**
Lawson JG see **Shaw HE Jr**
Lawson JI see **Barker I**
Lawson JM, Grady MJ: Ibuprofen-induced aseptic meningitis in a previously healthy patient. West J Med 1985 Sep; 143(3):386–7
Lawson JO see **Kurer MH**
Lawson JP: Symptomatic radiographic variants in extremities. Radiology 1985 Dec;157(3):625–31
Lawson JP see **Bushberg JT**
Lawson JP see **Sells EJ**
Lawson JP see **Taylor CR**
Lawson JR see **Gemmell MA**
Lawson JR see **Roberts MG**
Lawson JS see **Burton J**
Lawson JS see **Inglis J**
Lawson JS see **Monga TN**
Lawson JS see **Symington DC**
Lawson JW: Inhibition of quinidine-propranolol elevation of the ventricular fibrillation threshold by bilateral stellectomy + vagotomy in the anesthetized dog. Arch Int Pharmacodyn Ther 1986 Mar;280(1):74–83
Lawson JY see **Gill GV**
Lawson KA, Meneses JJ, Pedersen RA: Cell fate and cell lineage in the endoderm of the presomite mouse embryo, studied with an intracellular tracer. Dev Biol 1986 Jun; 115(2):325–39
Lawson KD see **Jordan WE**
Lawson KD see **Zimmerer RE**
Lawson L see **Magee F**
Lawson L see **Porter GA**
Lawson LE see **Cable HA**
Lawson M, Kern F Jr, Everson GT: Gastrointestinal transit time in human pregnancy: prolongation in the second and third trimesters followed by postpartum normalization. Gastroenterology 1985 Nov;89(5):996–9
Lawson M see **Roediger W**
Lawson MJ see **Fock KM**
Lawson MJ see **Knight RE**
Lawson N, Mike N, Wilson R, Pandov H: Assessment of a time-resolved fluoroimmunoassay for thyrotropin in routine clinical practice. Clin Chem 1986 Apr;32(4):684–6
Lawson N see **Berg JD**
Lawson N see **Gosling P**
Lawson NW see **Johnston RV**
Lawson R, Mowbray J: Purine nucleotide metabolism: the discovery of a major new oligomeric adenosine tetraphosphate derivative in rat heart. Int J Biochem 1986; 18(5):407–13 (36 ref.)
Lawson R see **Sibley LD**
Lawson RC see **Thomas R**
Lawson SN, Harper EI, Harper AA, Garson JA, Coakham HB, Randle BJ: Monoclonal antibody 2C5: a marker for a subpopulation of small neurones in rat dorsal root ganglia. Neuroscience 1985 Oct;16(2):365–74
Lawson SR see **Healy DL**
Lawson TG see **Ray BK**
Lawson TL see **Alpern MB**
Lawson TL see **Berland LL**
Lawson TL see **Chintapalli K**
Lawson TL see **Dodds WJ**
Lawson TL see **Goodman LR**
Lawson TL see **Krubsack AJ**
Lawson VG: Pectoralis major muscle flap with amnion in oral cavity reconstruction. Aust NZ J Surg 1986 Feb; 56(2):163–6
Lawson VG: Reconstruction of the pinna using pre-auricular flaps. J Otolaryngol 1984 Jun;13(3):191–3
Lawson VG see **D'Urso AD**
Lawson VG see **Middleton WG**
Lawson W see **Biller HF**
Lawson W see **Giehfried JW**
Lawson W see **Kaplan AS**
Lawson W see **Komisar A**
Lawson W see **Remsen K**
Lawson W see **Sosa PM**
Lawson WB: Racial and ethnic factors in psychiatric research. Hosp Community Psychiatry 1986 Jan;37(1):50–4 (73 ref.)
Lawson WB see **Han Y**
Lawson WB see **Tanizawa K**
Lawson WE, Brown EJ Jr, Swinford RD, Proctor C, Cohn PF: A new use for M-mode echocardiography in detecting left ventricular diastolic dysfunction in coronary artery disease. Am J Cardiol 1986 Aug 1;58(3):210–3
Lawson WS: Helping the deaf [letter] Aust Fam Physician 1986 Apr;15(4):384
Lawston IW see **Taylor DE**
Lawther A, Griffin MJ: The motion of a ship at sea and the consequent motion sickness amongst passengers. Ergonomics 1986 Apr;29(4):535–52
Lawther PJ see **Waller RE**
Lawther R see **Ceci JD**
Lawther RP see **Lopes JM**
Lawton A see **Ammann AJ**
Lawton A see **Dawes PT**
Lawton A see **Gentry LE**
Lawton AR: Ontogeny of B cells and pathogenesis of humoral immunodeficiencies. Clin Immunol Immunopathol 1986 Jul;40(1):5–12 (42 ref.)
Lawton AR see **Mitchell WM**
Lawton AW, Karesh JW, Gray WC: Proptosis from maxillary sinus inverted papilloma with malignant transformation. Arch Ophthalmol 1986 Jun;104(6):874–7
Lawton AW, Karesh JW: Intracranial glioblastoma invading the orbit [letter] Arch Ophthalmol 1986 Jun;104(6):806
Lawton BW, Stinson MR: Standing wave patterns in the human ear canal used for estimation of acoustic energy reflectance at the eardrum. J Acoust Soc Am 1986 Apr; 79(4):1003–9
Lawton C see **Gaffud MP**
Lawton CA, Glisch C, Bybardt RW, Schrieg S, Hartz A, Cox JD: Extended-field radiation therapy for prostatic carcinoma with para-aortic lymph node metastasis. Am J Clin Oncol 1986 Aug;9(4):302–6
Lawton CA see **Johnstone EC**
Lawton F, Blackledge G: Process and outcome of care for patients with ovarian cancer [letter] Br Med J [Clin Res] 1985 Nov 16;291(6506):1421–2
Lawton F, Blackledge G, Buckley H, Johnson R, Kelly K, Crowther D: Sequential chemotherapy for advanced epithelial ovarian cancer: platinum combination cytoreduction followed by cyclophosphamide consolidation. Eur J Cancer Clin Oncol 1985 Dec; 21(12):1479–83
Lawton FG, Perren TJ, Luesley DM, Meanwell CA, Chan KK, Mould JJ, Blackledge G: Combination of bleomycin and mitomycin after failure of cisplatin and alkylating agent therapy in epithelial ovarian cancer. Cancer Treat Rep 1986 Apr;70(4):525–6
Lawton FG see **Meanwell CA**
Lawton G see **Adam EJ**
Lawton G see **Desai SC**
Lawton JW see **Ha DK**
Lawton JW see **Ho PC**
Lawton LJ see **Martin JR**
Lawton MB, Aasto V: Modification of a hand splint to permit playing of the guitar. Arch Phys Med Rehabil 1986 May; 67(5):342–3
Lawton MP, Moss M, Kleban MH: Marital status, living arrangements, and the well-being of older people. Res Aging 1984 Sep;6(3):323–45
Lawton MP, Kleban MH, diCarlo E: Psychological well-being in the aged. Factorial and conceptual dimensions. Res Aging 1984 Mar;6(1):67–97
Lawton MP: Activities and leisure. Ann Rev Gerontol Geriatr 1985;5:127–64 (118 ref.)
Lawton MT see **Osborn JL**
Lawton NF, Evans AJ, Pickard JD, Perry S, Davies B: Secretion of neuron-specific enolase, prolactin, growth hormone, luteinising hormone and follicle stimulating hormone by "functionless" and endocrine-active pituitary tumours in vitro. J Neurol Neurosurg Psychiatry 1986 May; 49(5):574–80
Lawton P, Karimi Z, Mancinelli L, Seto JT: Persistent infections with Sendai virus and Newcastle disease viruses. Arch Virol 1986;89(1–4):225–33
Lawton P see **Nye PM**
Lawton RL see **Robinson DL**
Lawton RW, Ross MR, Feingold J: Spirometric findings in capacitor workers occupationally exposed to polychlorinated biphenyls (PCBs). J Occup Med 1986 Jun; 28(6):453–6
Lawton W see **Sperry JF**
Lawton WJ see **Robillard JE**
Lawyer MS see **Pope WF**
Lax AJ, Walker CA: Plasmid- related to RSF1010 from Bordetella bronchiseptica. Plasmid 1986 May;15(3):210–6
Lax E see **Buyth Y**
Lax E see **Granot E**
Lax E see **Milgrom C**
Lax EE see **Peled IJ**
Lax ER see **Lang E**
Lax I, Kris R, Sasson I, Ullrich A, Hayman MJ, Beug H, Schlessinger J: Activation of c-erbB in avian leukosis virus-induced erythroblastosis leads to the expression of a truncated EGF receptor kinase. EMBO J 1985 Dec 1; 4(12):3179–82
Lax I see **Greitz T**
Lax I see **Kris RM**
Lax I see **Libermann TA**
Lax SR, Laser SJ, Browning KS, Ravel JM: Purification and properties of protein synthesis initiation and elongation factors from wheat germ. Methods Enzymol 1986; 118:109–28 (35 ref.)
Laxen DP see **Jensen RA**
Laxenaire MC, Moneret-Vautrin DA, Widmer S: Le risque histaminique et anaphylactique de l'atracurium. Ann Fr Anesth Reanim 1985;4(6):495–9 (Eng. Abstr.) (Fre)
Laxenaire MC see **Bertrand D**
Laxenaire MC see **Canton P**
Laxenaire MC see **Kurtz M**
Laxenaire MC see **Moeller R**
Laxer KD see **Brey R**
Laxer KD see **Krieger W**
Laxer KD see **Rafal RD**
Laxer KD see **Rosenbaum TJ**
Laxer RM, Cameron BJ, Chaimon D, Smith CR, Stein LD: The camptodactyly-arthropathy-pericarditis syndrome: case report and literature review. Arthritis Rheum 1986 Mar;29(3):439–44
Laxer RM see **Allen RC**
Laxma Reddy G, Nagaraj R: Circular dichroism studies on the signal sequence of E. coli alkaline phosphatase indicate the presence of both alpha-helix and beta-structure in hydrophobic environments. FEBS Lett 1986 Jul 7; 202(2):349–52
Laxmanan S, Selvam R, Mahle CJ, Menon M: Binding of oxalate to mitochondrial inner membranes of rat and human kidney. J Urol 1986 Apr;135(4):862–5
Laxon P see **Prato FS**
Laxova R see **Spritz RA**
Laxson LC, Fromkes JJ, Cooperman M: Endoscopic retrograde cholangiopancreatography in the management of pancreatic pseudocysts. Am J Surg 1985 Dec; 150(6):683–6
Laxton RR see **Robins RA**
Lay C see **Broyles RW**
Lay CM see **Broyles RW**
Lay CS see **Kong CW**
Lay CS see **Tsai YT**
Lay D see **Napier JA**
Lay JC see **Ficken MD**
Lay JP, Schauerte W, Peichl L, Klein W, Korte F: Influence of benzene on the phytoplankton and on Daphnia pulex in compartments of an experimental pond. Ecotoxicol Environ Safety 1985 Oct;10(2):218–27
Lay MP see **MacLean AB**
Lay W see **Wink K**
Laybourn C, Drivsholm L, Olsen F: Duration of delayed-type autoimmunity against arterial vessel-wall antigens following acute hypertensive damage to arterial vessels in rats. Acta Pathol Microbiol Immunol Scand [C] 1986 Jun; 94(3):127–30
Laybourn KA, Hiserodt JC, Abruzzo LV, Varsai J: In vitro and in vivo interaction between murine fibrosarcoma cells and natural killer cells. Cancer Res 1986 Jul;46(7):3407–12
Laybourn KA see **Hiserodt JC**
Laybourne PC Jr, Redding JG: Agoraphobia. Is fear the basis of symptoms? Postgrad Med 1985 Oct;78(5):109–12, 114, 117–8
Laychock SG: The biochemistry of cell activation as related to the putative actions of flavonoids. Prog Clin Biol Res 1986;213:215–29 (63 ref.)
Laychock SG, Hoffman JM, Meisel E, Bilgin S: Pancreatic islet arachidonic acid turnover and metabolism and insulin release in response to delta-9-tetrahydrocannabinol. Biochem Pharmacol 1986 Jun 15;35(12):2003–8
Laycock BJ see **Hinchliffe RF**
Laycock GM see **Arbuckle CI**
Laycock JF, Gartside IB: Lack of effect of Pitressin on the learning ability of Brattleboro rats with diabetes insipidus using positively reinforced operant conditioning. Physiol Behav 1985 Aug;35(2):243–8
Laycock JF see **Herman JP**
Laycock JR, Loughnan E: Suxamethonium-induced hyperkalaemia following cold injury. Anaesthesia 1986 Jul; 41(7):739–41
Laycock JR see **Foster ME**
Laycock JR see **Narang V**
Laycock JR see **Stubbing JF**
Laycock SM see **Spicer BA**
Layde PM see **Gwinn ML**
Layde PM see **Kaplan JP**
Layden TJ see **Goldberg M**
Layden TJ see **Mobarhan S**
Layden JT see **Simon PL**
Layer GT see **Burnand KG**
Layer P, Zinsmeister AR, DiMagno EP: Effects of decreasing intraluminal amylase activity on starch digestion and postprandial gastrointestinal function in humans. Gastroenterology 1986 Jul;91(1):41–8
Layer P, Hotz J, Nuske A, Goebell H: Duodenal calcium in chronic pancreatitis: is it of diagnostic value? Digestion 1986;34(1):22–7
Layer P, Rizza RA, Zinsmeister AR, Carlson GL, DiMagno

EP: Effect of a purified amylase inhibitor on carbohydrate tolerance in normal subjects and patients with diabetes mellitus. Mayo Clin Proc 1986 Jun;61(6):442–7

Layer P, Balzer K, Goebell H: Schweres Malabsorptionssyndrom und exsudative Enteropathie bei Hypogammaglobulinämie: Völlige Rückbildung unter intravenöser Immunglobulin–Substitution. Z Gastroenterol 1985 Aug;23(8):412–7 (Eng. Abstr.) (Ger)

Layer P, Hotz J, Sinowe S, Goebell H: Bile secretion in acute and chronic hypercalcemia in the cat. Dig Dis Sci 1986 Feb;31(2):188–92

Layer PG see **Lin L**

Layer PG see **Vollmer G**

Layet A see **Parain D**

Layet A see **Samson–Dollfus D**

Layet C see **Jordan BR**

Layet C see **Sodoyer R**

Layfer LF see **Leavitt F**

Layfield L see **Lewin KJ**

Layfield L see **Ulich TR**

Layfield LJ: Fine needle aspiration cytology of a trabecular adenoma of the parotid gland. Acta Cytol (Baltimore) 1985 Nov–Dec;29(6):999–1002

Layfield LJ, Anders KH, Glasgow BJ, Mirra JM: Fine–needle aspiration of primary soft–tissue lesions. Arch Pathol Lab Med 1986 May;110(5):420–4

Layfield LJ see **Anders K**

Layfield LJ see **Glasgow BJ**

Layfield LJ see **Levitt S**

Layfield LJ see **Ulich TR**

Layiavoix F see **Courty G**

Layton J see **Scruggs RR**

Layman DL, Jacob SW: The absorption, metabolism and excretion of dimethyl sulfoxide by rhesus monkeys. Life Sci 1985 Dec 23;37(25):2431–7

Layman DL see **Olson RH**

Layman MA see **Welch WD**

Layman PR: Anaesthesia for congenital analgesia. A case report. Anaesthesia 1986 Apr;41(4):395–7

Layman PR, Argyras E, Glynn CJ: Iontophoresis of vincristine versus saline in post–herpetic neuralgia. A controlled trial. Pain 1986 May;25(2):165–70

Layman PR: Transtracheal ventilation [letter] Can Anaesth Soc J 1985 Nov;32(6):684–5

Laymon RA see **Goldstein LS**

Layne N, Whitehead PC: Employment, marital status and alcohol consumption of young Canadian men. J Stud Alcohol 1985 Nov;46(6):538–40

Layne R see **Rogers MF**

Layne SP, Bigio IJ, Scott AC, Lomdahl PS: Transient fluorescence in synchronously dividing Escherichia coli. Proc Natl Acad Sci USA 1985 Nov;82(22):7599–603

Laynes R see **Sheaves R**

Láynez P see **Solera J**

Laynez Cerdeña I see **Aguiar Moharro JA**

Layon J, Warzynski M, Idris A: Acquired immunodeficiency syndrome in the United States: a selective review. Crit Care Med 1986 Sep;14(9):819–27 (136 ref.)

Layon J, Banner MJ, Jaeger MJ, Peterson CV, Gallagher TJ, Modell JH: Continuous positive airway pressure and expiratory positive airway pressure increase functional residual capacity equivalently. Chest 1986 Apr;89(4):517–21

Layrisse M see **Camacho MV**

Layrisse M see **Taylor PG**

Layrisse Z see **Merino F**

Layson SK: United States time–series homicide regressions with adaptive expectations. Bull NY Acad Med 1986 Jun; 62(5):589–600

Layton C: Employment, unemployment, and response to the General Health Questionnaire. Psychol Rep 1986 Jun; 58(3):807–10

Layton C: Lead specificity of the maximum ST/heart rate slope response [letter] Br Heart J 1985 Nov;54(5):554

Layton C: The relationship between externality and general nonpsychotic psychiatric morbidity in normal males. Percept Mot Skills 1985 Dec;61(3 Pt 1):746

Layton C: Note on test–retest characteristics of the General Health Questionnaire. Percept Mot Skills 1986 Feb; 62(1):221–2

Layton C see **Norell MS**

Layton HE: Distribution of Henle's loops may enhance urine concentrating capability. Biophys J 1986 May; 49(5):1033–40

Layton JE see **Vitetta ES**

Layton MG, Franks LM: Selective suppression of metastasis but not tumorigenicity of a mouse lung carcinoma by cell hybridization. Int J Cancer 1986 May 15;37(5):723–30

Layton PB see **Greenberg HS**

Layton RP see **Catron PW**

Layton TJ see **Gotterson NI**

Layton TR, Stroh AM, Villella ER: Missile embolus of the portal vein. J Trauma 1985 Nov;25(11):1111–2

Layton WJ see **Digenis GA**

Layzell T see **Hall JR**

Layzer JI, Goodson BD, deLange C: Children in shelters. Child Today 1986 Mar–Apr;15(2):6–11

Lazano de León F see **Gómez–Mateos JM**

Lažanská V see **Fejfuss M**

Lazar A, Silverstein L, Margel S, Mizrahi A: Agarose–polyacrolein microsphere beads: a new microcarrier culturing system. Dev Biol Stand 1985; 60:457–65

Lazar A: Pulmonary oedema following scorpion sting. J Assoc Physicians India 1985 Jul;33(7):489–90

Lazar A see **Ben–Nathan D**

Lazar AJ see **Morales WJ**

Lazar AP, Lazar P: Cowden's disease (multiple hamartoma and neoplasia syndrome) treated with isotretinoin [letter] J Am Acad Dermatol 1986 Jan;14(1):142–4

Lazar B see **Welch HG**

Lazăr C, Strat V, Chifan M, Tircoveanu E, Diaconescu MR, Niculescu D, Georgescu S: Ulcerul peptic postoperator. Experienţa clinicii I chirurgie Iaşi. Rev Med Chir Soc Med Nat Iasi 1984 Apr–Jun;88(2):283–6 (Eng. Abstr.) (Rum)

Lazăr C, Diaconescu MR: Actualitatea tratamentului chirurgical în hipertiroidii. Rev Med Chir Soc Med Nat Iasi 1985 Jul–Sep;89(3):393–6 (0 ref.) (Rum)

Lazăr C, Chifan M, Strat V, Tircoveanu E, Diaconescu MR, Georgescu S, Niculescu D, Boingeanu A: Experienţa noastră privind anastomozele biliodigestive în afecţiunile hepatobiliopancreatice. Rev Chir [Chir] 1985 Nov–Dec; 34(6):447–54 (Eng. Abstr.) (Rum)

Lazăr C see **Pencea V**

Lazar CP see **Gross TP**

Lazar CS see **Lin CR**

Lazăr D see **Nechifor M**

Lazar E see **Bier A**

Lazar EL see **Strom BL**

Lazar F, Sokic S: Terenska epidemiololka istaživanja Q–groznice. Srp Arh Celok Lek 1985 Jul;113(7):557–65 (Eng. Abstr.) (See)

Lazar G, Agarwal MK: The influence of a novel glucocorticoid antagonist on endotoxin lethality in mice strains. Biochem Med Metab Biol 1986 Aug;36(1):70–4

Lazar G, Agarwal MK: Evidence for an antagonist specific receptor that does not bind mineralocorticoid agonists. Biochem Biophys Res Commun 1986 Jan 14;134(1):261–5

Lazar G, Agarwal MK: Physiological action and receptor binding of a newly synthesized and novel antiglucocorticoid. Biochem Biophys Res Commun 1986 Jan 14;134(1):44–50

Lázár G see **Tóth P**

Lazar GS, Quon DH, Lasis AJ: A gene–controlling response of bone marrow progenitor cells to granulocyte–macrophage colony stimulating factors. J Cell Physiol 1985 Aug;124(2):293–8

Lazar GS see **Branch DR**

Lazar HL, Painvin GA, Roberts AJ: Myocardial preservation. Surg Clin North Am 1986 Jun;66(3):467–75

Lazar HL see **Levine PA**

Lazar HL see **Sanborn TA**

Lazar HL see **Sievertsen WA**

Lazăr I see **Groza P**

Lazar I see **Oh MS**

Lazăr J see **Dzurilla J**

Lazar JD see **Routledge PA**

Lazar L see **Taheri SA**

Lazar M, Rosen N, Geyer O, Godel V: A transconjunctival cryosurgical approach for intraorbital tumours. Aust N Z J Ophthalmol 1985 Nov;13(4):417–20

Lazar M see **Almog Y**

Lazar M see **Criicea E**

Lazăr M see **Gafiţanu E**

Lazăr M see **Nechifor M**

Lazăr M see **Stanciu C**

Lazăr M see **Vrîncianu R**

Lazăr M see **Zamfirescu NR**

Lazăr MC see **Sinu G**

Lazăr MI see **Cojocaru Z**

Lazar NM see **Marks JD**

Lazar P see **Bouyer J**

Lazar P see **Huel G**

Lazar P see **Lazar AP**

Lazar RB: Munchausen syndrome presenting as acute spinal cord injury. Arch Phys Med Rehabil 1986 Aug;67(8):568–9

Lazar RH, Heffner DK, Hughes GB, Hyams VK: Pseudocyst of the auricle: a review of 21 cases. Otolaryngol Head Neck Surg 1986 Mar;94(3):360–1

Lazăr V see **Ouncea R**

Lazarchick J, Stubbs TM, Romein L, Van Dorsten JP, Loadholt CB: Predictive value of fibronectin levels in normotensive gravid women destined to become preeclamptic. Am J Obstet Gynecol 1986 May; 154(5):1050–2

Lazarchick J, Ashby MA, Lazarchick JJ, Sens DA: Mechanism of factor VIII inactivation by human antibodies. III. Proteolytic cleavage of factor VIII:C and C antigen by thrombin. Ann Clin Lab Sci 1985 Nov–Dec; 15(6):482–7

Lazarchick J, Pappas AA, Kizer J, Hall SA: Acquired von Willebrand syndrome due to an inhibitor specific for von Willebrand factor antigens. Am J Hematol 1986 Mar; 21(3):305–14

Lazarchick J, Hall SA: Platelet–associated IgG assay using flow cytometric analysis. J Immunol Methods 1986 Mar 13;87(2):257–65

Lazarchick J, Wolff CM, Pepkowitz SH, Kizer J, Romein LA: Factor V inhibitor associated with immune complex formation. Arch Pathol Lab Med 1986 May;110(5):448–51

Lazarchick J see **Ashby MA**

Lazarchick J see **Stubbs TM**

Lazarchick JJ see **Lazarchick J**

Lazard M, Miranda M, Waller JP: Purification and characterization of the isoleucyl–tRNA synthetase component from the high molecular weight complex of sheep liver: a hydrophobic metalloprotein. Biochemistry 1985 Sep 10;24(19):5099–106

Lazare B: Unele probleme de diagnostic la nivelul formaţiunilor de medicină generală din mediul rural şi centrele urbane mici. Rev Med Chir Soc Med Nat Iasi 1985 Oct–Dec;89(4):693–5 (Rum)

Lazarenko AI: Analogovoe integrirovanie ploshchadi pod krivoĭ termorazvedeniia. Med Tekh 1985 Sep–Oct;(5):52–4 (Eng. Abstr.) (Rus)

Lazarenko LF, Glinchuk IaI, Cheredeev AN, Skrishtas EG, Kostochkina MV: Sostoianie immunologicheskoĭ reaktivnosti u bol'nykh s retsidiviruiushchim uveitom, lechennykh khirurgicheskim metodom. Oftalmol Zh 1985; (7):417–20 (Eng. Abstr.) (Rus)

Lazarenko LF see **Glinchuk IaI**

Lazarenko PV, Simonova TG, Iakimenko MA: Termoreguliatornye reaktsii na okhlazhdenie v ledianoĭ vode u liubiteleĭ zimnego plavaniia. Fiziol Cheloveka 1985 Nov–Dec;11(6):1030–2 (Rus)

Lazarenko PV see **Kozyreva TV**

Lazareno S, Marriott DB, Naharski SR: Differential effects of selective and non–selective neuroleptics on intracellular and extracellular cyclic AMP accumulation in rat striatal slices. Brain Res 1985 Dec 30;361(1–2):91–8

Lăzărescu M, Ienciu M, Schrepler D, Păsănoagră R, Tîrziu O, Nuţă M, Vrapţi R, Diaci I: Studiu asupra evoluţiei instructiv–profesionale a schizofrenilor. Rev Med Interna [Neurol Psihiatr] 1985 Oct–Dec; 30(4):275–84 (Eng. Abstr.) (Rum)

Lăzărescu M, Ienciu M, Schrepler D, Păsănoagră R, Tîrziu O, Nuţă M, Vrapţi R, Diaci I: Studiu asupra evoluţiei instructiv–profesionale a schizofrenilor. Rev Med Interna [Neurol Psihiatr] 1986 Apr–Jun; 31(2):129–38 (Eng. Abstr.) (Rum)

Lăzărescu M, Pescariu S, Dumitrescu A: O nouă modalitate de psihoterapie "afirmativă". Rev Med Interna [Neurol Psihiatr] 1985 Jul–Sep; 30(3):217–22 (Rum)

Lăzărescu M see **Epanu V**

Lăzărescu M see **Vrapţi R**

Lazareth I see **Priollet P**

Lazarev AA, Marfiko VA, Donets SN: Papilloma nizhneĭ treti pishchevoda. Grudn Khir 1986 Mar–Apr;(2):85–6 (Rus)

Lazarev AA, Korshunov VF, Germanov VB, Kopenkin SS: Kozhnaia plastika pri posttravmaticheskom nekroze miagkikh tkaneĭ kisti i pal'tsev. Vestn Khir 1986 May; 136(5):116–20 (Eng. Abstr.) (Rus)

Lazarev BS see **Nikolaenko EM**

Lazarev IA see **Rusakov VI**

Lazarev IM: O tsitologicheskoĭ verifikatsii gistologicheskikh variantov limfogranulematoza. Arkh Patol 1986; 48(2):19–23 (Eng. Abstr.) (Rus)

Lazarev IM: O tsitologicheskoĭ diagnostike i tsitologicheskoĭ klassifikatsii limfosarkom. Arkh Patol 1986;48(4):26–31 (Eng. Abstr.) (Rus)

Lazarev PI: Diffuzio–élektroforez veshchestv v sloe slizi. Dokl Akad Nauk SSSR 1986;286(3):761–4 (Rus)

Lazarev PL, Khalatov SK: Opyt profilaktiki p'lanstva i alkogolizma. Voen Med Zh 1986 Jan;(1):48–50 (Rus)

Lazarev SM, Petrash VV: Opredelenie minutnogo ob"ema krovoobrashcheniia s pomoshch'iu metoda razvedeniia élektrolita. Fiziol Zh SSSR 1985 Nov;71(11):1448–51 (Rus)

Lazarev VI see **Volkov VS**

Lazarev VM see **Gegushin VA**

Lazarev VV: O vzaimosviazannosti nekotorykh parametrov EEG cheloveka. Zh Vyssh Nerv Deiat 1985 Jul–Aug; 35(4):625–34 (Eng. Abstr.) (Rus)

Lazarev VV: Ob EEG–pokazateliakh izmeneniĭ funktsional'nogo sostoianiia mozga pri umstvennoĭ deiatel'nosti. Zh Vyssh Nerv Deiat 1985 Sep–Oct; 35(5):964–7 (Rus)

Lazarev YA, Grishkovsky BA, Khromova TB: Amide I band of IR spectrum and structure of collagen and related polypeptides. Biopolymers 1985 Aug;24(8):1449–78

Lazareva DN see **Bagaeva SG**

Lazareva DN see **Sibiriak SV**

Lazareva EB: Laboratornaia diagnostika tsitomegalovirusnoĭ infektsii u bol'nykh s zabolevaniiami sistemy krovi. Lab Delo 1985;(11):696–8 (Eng. Abstr.) (Rus)

Lazareva EB see **Martynova VA**

Lazareva ES see **Bazhanova IG**

Lazareva LV see **Bazarevitch GJ**

Lazareva NA, Novikova RV, Tikhomirov AS, Shevelev IA: Razlichie svoĭstv dvukh grupp orientatsionnykh detektorov zritel'noĭ kory koshki. Neirofiziologiia 1986;18(1):85–92 (Eng. Abstr.) (Rus)

Lazareva NA see **Shevelev IA**

Lazareva NP see **Komissarenko VP**

Lazareva SA see **Malaia LT**

Lazarevic B see **Radunovic N**

Lazarevic L see **Stanojevic M**

Lazarevich IB see **Ozerova OE**

Lazarewicz J see **Dabrowiecki Z**

Lazarewicz JW, Lehmann A, Hagberg H, Hamberger A: Effects of kainic acid on brain calcium fluxes studied in vivo and in vitro. J Neurochem 1986 Feb;46(2):494–8

Lazarewicz JW, Hagberg H, Hamberger A: Extracellular

calcium in the hippocampus of unanesthetized rabbits monitored with dialysis-perfusion. J Neurosci Methods 1986 Feb;15(4):317–28
Lazaridès DP see **Ikonomopoulos DC**
Lazaridès E see **Ngai J**
Lazaridès E see **Staufenbiel M**
Lazaridès E see **Woods CM**
Lazaridis G see **Tjörnhammar ML**
Lazaridis I see **Weydert A**
Lazaridis N see **Martis C**
Lazarial S see **Nicola EM**
Lazaris D see **Xygakis A**
Lazarkiewicz B, Grzebieniak Z, Jaśkiewicz A, Saeid T, Medyński J, Groehlich A: Trudności diagnostyczne olbrzymiej torbieli ophucnowo-osierdziowej. Wiad Lek 1985 Nov 1;38(21):1527–32 (Eng. Abstr.) **(Pol)**
Lázaro A see **Barber D**
Lázaro A see **Corutjido M**
Lázaro E see **Martin Ridaura C**
Lazaro EJ see **Barbalinardo RJ**
Lazaro EJ see **Barillo DJ**
Lazaro EJ see **Franco CD**
Lazaro EJ see **Raina S**
Lazaro EJ see **Spillert CR**
Lazaro EJ see **Tikellis JI**
Lazaro EJ see **Vernose NA**
Lázaro F, Ríos A, Luque de Castro MD, Valcárcel M: Determination of vitamin C by flow injection analysis. Analyst 1986 Feb;111(2):163–6
Lázaro F, Ríos A, Luque de Castro MD, Valcárcel M: Determination of vitamin C in urine by flow injection analysis. Analyst 1986 Feb;111(2):167–9
Lázaro J see **Cifuentes I**
Lazaro JJ, Sutton CW, Nicholson S, Powis R: Characterisation of two forms of phosphoribulokinase isolated from the green alga, Scenedesmus obliquus. Eur J Biochem 1986 Apr 15;156(2):423–9
Lázaro JM see **Blanco L**
Lazaro RP, Barron KD, Dentinger MP, Lava NS: Inclusion body myositis: case reports and a reappraisal of an underrecognized type of inflammatory myopathy. Mt Sinai J Med (NY) 1986 Feb;53(2):137–44
Lazaro RP, Dentinger MP, Rodichok LD, Barron KD, Satya-Murti S: Muscle pathology in Bassen-Kornzweig syndrome and vitamin E deficiency. Am J Clin Pathol 1986 Sep;86(3):378–87
Lázaro Aramburu S, Ortiz de Urbina López J, Zabalza Estévez I, Hernández Calvo J: Colitis aguda necrotizante en pacientes inmunodeprimidos. Rev Clin Esp 1986 Feb; 178(3):150 **(Spa)**
Lázaro da Silva A see **Gouvêa MA**
Lázaro Maisanava JM see **Santos Bouza AA**
Lăzărescu D see **Rusu V**
Lazaroff AE, Orr WF: Living wills and other advance directives. Clin Geriatr Med 1986 Aug;2(3):521–34
Lazaroff C see **Chivian E**
Lazaroff N see **Fry IV**
Lazarov A, Odavic M, Lukačevic S, Jankovic Z, Misinčic B: Procena pouzdanosti tržišnih kompleta za radioimunološko odredjivanje koncentracije karcinoembrionalnog antigena (CEA). Srp Arh Celok Lek 1985 Nov-Dec;113(11–12):997–1006 (Eng. Abstr.) **(Scc)**
Lazarov AF see **Kozhevalkov VA**
Lazarov B see **Dashev G**
Lazarov B see **Raychev R**
Lazarov E see **Pop R**
Lazarov G: Nevrovegetopatiiata na sŭrtseto pri zakharnata bolest. Vutr Boles 1985;24(6):61–9 (113 ref.) **(Bul)**
Lazarov G see **Tanaev A**
Lazarov NB see **Naschitz JE**
Lazarov Z see **Topalov I**
Lazarova K, Deschev V, Spasovski M, Zlatev Z, Punchev T: Izuchavane enzimnata funktsiia na chernila drob i khumoralniia imunitet na rabotnitsi, eksponirani na vinilkhlorid. Probl Khig 1985;10:74–80 (Eng. Abstr.) **(Bul)**
Lazarova MB see **Georgiev VP**
Lazarova RL see **Dilrov PA**
Lazarovici G see **Adler JH**
Lazarow PB, Black V, Shio H, Fujiki Y, Hajra AK, Datta NS, Bangaru BS, Dancis J: Zellweger syndrome: biochemical and morphological studies on two patients treated with clofibrate. Pediatr Res 1985 Dec; 19(12):1356–64
Lazarowski ER, Magnin PH, Lescuyer JM: Actividad agregante para los leucocitos en el suero de un paciente con síndrome de Sweet. Med Cutan Ibero Lat Am 1985; 13(3):219–23 (Eng. Abstr.) **(Spa)**
Lazarowski ER, Santoné JA, Behrens NH, Sanchez Avalos JC: Aggregation of human neutrophils by heparin. Thromb Res 1986 Feb 15;41(4):437–46
Lazarus A: Therapy of neuroleptic malignant syndrome. Psychiatr Dev 1986 Spring;4(1):19–30
Lazarus A, Stern R: Psychiatric aspects of pregnancy termination. Clin Obstet Gynaecol 1986 Mar;13(1):125–34 (57 ref.)
Lazarus A: Folie à deux in identical twins: interaction of nature and nurture. Br J Psychiatry 1986 Mar;148:324–6
Lazarus A: Heatstroke in a chronic schizophrenic patient treated with high-potency neuroleptics. Gen Hosp Psychiatry 1985 Oct;7(4):361–3
Lazarus A: Treatment of neuroleptic malignant syndrome with electroconvulsive therapy. J Nerv Ment Dis 1986 Jan; 174(1):47–9
Lazarus A, Jaffe R: Resolution of thyroid-induced schizophreniform disorder following subtotal thyroidectomy: case report. Gen Hosp Psychiatry 1986 Jan; 8(1):29–31
Lazarus A: Priapism and psychotropic drug therapy [letter] J Clin Psychopharmacol 1986 Feb;6(1):60–1
Lazarus A: Factitious disorder in a manic patient: case report and treatment considerations. Int J Psychiatry Med 1985–86;15(4):365–9
Lazarus A see **Whittington R**
Lazarus AH, Baines MG: Studies on the mechanism of specificity of human natural killer cells for tumor cells: correlation between target cell transferrin receptor expression and competitive activity. Cell Immunol 1985 Dec;96(2):255–66
Lazarus AW see **Watts JL**
Lazarus C, Venter TH: Carcinoma of the oesophagus in Ciskei. S Afr Med J 1986 Jun 7;69(12):747–8
Lazarus C see **Rosen RC**
Lazarus G, Rothhammer A, Lazarus W, Weis KH: Hämodynamische Nebenwirkungen der High-Frequency Jet Ventilation (HFJV) als Funktion des Lungenvolumens. Impedanzspirometrische Untersuchungen. Anaesthesist 1986 Jan;35(1):24–9 (Eng. Abstr.) **(Ger)**
Lazarus GS: To hang together or separately. Arch Dermatol 1986 Sep;122(9):997–8
Lazarus GS see **Barton J**
Lazarus GS see **Friki JE**
Lazarus GS see **Lavker RM**
Lazarus GS see **Morioka S**
Lazarus GS see **Schechter NM**
Lazarus GS see **Singer KH**
Lazarus HM, Creger RJ, Diaz D: Simple method for the administration of high-dose etoposide during autologous bone marrow transplantation [letter] Cancer Treat Rep 1986 Jun;70(6):819–20
Lazarus HM see **Phillips GL**
Lazarus HM see **Spitzer TR**
Lazarus HM see **Stellato TA**
Lazarus HS, Myers JP, Brocker RJ: Post-craniotomy wound infection caused by Pseudallescheria boydii. Case report. J Neurosurg 1986 Jan;64(1):153–4
Lazarus J, Harden RM: The innovative process in medical education. Med Teach 1985;7(3–4):333–42
Lazarus J see **Bamforth JS**
Lazarus JA see **Todor JI**
Lazarus JH see **Abila B**
Lazarus JH see **Davies PD**
Lazarus JH see **Hasenan RA**
Lazarus JH see **Kingswood JC**
Lazarus JH see **Weetman AP**
Lazarus JM: Acute renal failure [editorial] Intensive Care Med 1986;12(2):61–3
Lazarus JM see **Hakim RM**
Lazarus JM see **Rossing TH**
Lazarus JM see **Starnes HF Jr**
Lazarus JM see **Tilney NL**
Lazarus KJ see **Day ED**
Lazarus L see **Compton PJ**
Lazarus L see **Ho KY**
Lazarus L see **Murphy LJ**
Lazarus LH, Gandino G, Wilson WE, Erspamer V: An immunoreactive peptide in milk contains bombesin-like bioactivity. Experientia 1986 Jul 15;42(7):822–3
Lazarus LH, Hernandez O: Physalaemin-like immunoreactivity from human lung small cell carcinoma: isocratic reversed-phase HPLC analysis of the chemically modified peptide. Recent Results Cancer Res 1985;99:56–66
Lazarus LH, Wilson WE, Gandino G, Irons BJ, Guglietta A: Evolutionary relationship between nonmammalian and mammalian peptides. Peptides 1985;6 Suppl 3:295–307 (137 ref.)
Lazarus LH see **Gandino G**
Lazarus LH see **Guglietta A**
Lazarus LW, Groves L, Gierl B, Pandey G, Javaid JI, Lesser J, Ha YS, Davis J: Efficacy of phenelzine in geriatric depression. Biol Psychiatry 1986 Jun;21(7):699–701
Lazarus M see **Medowick M**
Lazarus P, Dufour M, Isabel G, Panasci LC: In vitro comparative studies of the myelotoxicity and antitumor activity of 6-[bis-(2-chloroethyl)-amino]-6-deoxy-D-glucose versus melphalan utilizing the CFU-C and HTSCA assays. Cancer Chemother Pharmacol 1986;16(2):148–52
Lazarus P, Panasci LC: Characterization of L-threonine and L-glutamine transport in murine P388 leukemia cells in vitro. Presence of an N-like amino acid transport system. Biochim Biophys Acta 1986 Apr 25;856(3):488–95
Lazarus RB see **Manson PN**
Lazarus RS see **Folkman S**
Lazarus SC, Basbaum CB, Barnes PJ, Gold WM: cAMP immunocytochemistry provides evidence for functional VIP receptors in trachea. Am J Physiol 1986 Jul;251(1 Pt 1):C115–9
Lazarus SC, McCabe LJ, Nadel JA, Gold WM, Leikauf GD: Effects of mast cell-derived mediators on epithelial cells in canine trachea. Am J Physiol 1986 Sep;251(3 Pt 1):C387–94
Lazarus SC see **Becker AB**
Lazarus T, Bhana K: Nutritional histories of severely and moderately malnourished and adequately nourished Indian preschool children. S Afr Med J 1985 Sep 28;68(7):479–82
Lazarus W see **Lazarus G**
Lazary S, Gerber H, Glatt PA, Straub R: Equine leucocyte antigens in sarcoid-affected horses. Equine Vet J 1985 Jul; 17(4):283–6
Lazary S see **Meredith D**
Lazary S see **Varewyck H**
Lazcano L see **Valenzuela A**
Lazcano MA see **Bontura ML**
Lazcano-Villarreal O see **Gomez-Almaguer D**
Lazdins I see **Dyall-Smith ML**
Lazdins J see **Adamo S**
Lazdins J see **Faggioni A**
Lazdins JK see **Rinaldi-Garaci C**
Lazdunski A see **Bally M**
Lazdunski C see **Anbu J**
Lazdunski C see **Cavard D**
Lazdunski C see **Geli V**
Lazdunski C see **Lloubes R**
Lazdunski C see **Pattus F**
Lazdunski C see **Varenne S**
Lazdunski M, Fosset M, Hughes M, Mourre C, Romey G, Schmid-Antomarchi H: The apamin-sensitive Ca2+-dependent K+ channel molecular properties, differentiation and endogenous ligands in mammalian brain. Biochem Soc Symp 1985;50:31–42 (38 ref.)
Lazdunski M, Frelin C, Vigne P: The sodium/hydrogen exchange system in cardiac cells: its biochemical and pharmacological properties and its role in regulating internal concentrations of sodium and internal pH. J Mol Cell Cardiol 1985 Nov;17(11):1029–42 (96 ref.)
Lazdunski M see **Améddée T**
Lazdunski M see **Barbry P**
Lazdunski M see **Borsotto M**
Lazdunski M see **Cognard C**
Lazdunski M see **Desnuelle C**
Lazdunski M see **Frelin C**
Lazdunski M see **Galizzi JP**
Lazdunski M see **Green RD**
Lazdunski M see **Hosey MM**
Lazdunski M see **Le Page-Degivry MT**
Lazdunski M see **Litzinger MJ**
Lazdunski M see **Lombet A**
Lazdunski M see **Pauron D**
Lazdunski M see **Pinçon-Raymond M**
Lazdunski M see **Qar J**
Lazdunski M see **Renaud JF**
Lazdunski M see **Romey G**
Lazdunski M see **Schmid A**
Lazdunski M see **Schmid-Antomarchi H**
Lazdunski M see **Schweitz H**
Lazdunski M see **Vigne P**
Lazebnik N, Jaffa AJ, Peyser MR: Hemolytic-uremic syndrome in pregnancy. Review of the literature and report of a case. Obstet Gynecol Surv 1985 Oct;40(10):618–21 (55 ref.)
Lazebnik N, Noy S, Lazebnik R, Hezroni Y, Amoday I, Avivan A: Gentamicin serum half-life: a comparison between pregnant and non-pregnant women. Postgrad Med J 1985 Nov;61(721):979–81
Lazebnik N see **Bistritzer T**
Lazebnik N see **Michowitz M**
Lazebnik N see **Noy S**
Lazebnik R see **Lazebnik N**
Lazelkin VL see **Volobuev NN**
Lazenby R: Porosity-geometry interaction in the conservation of bone strength. J Biomech 1986;19(3):257–8
Lazennec JY see **Cusenova G**
Lazer S, Biale Y, Manor M, Lewenthal H, Insler V: Complications associated with the macrosomic fetus. J Reprod Med 1986 Jun;31(6):501–5
Lazereg S see **Morel N**
Lazerson A see **Fuseller CO**
Lazerson J: A baby with recurrent staph on her fingers. Hosp Pract [Off] 1985 Apr 15;20(4):44
Lazerson J see **Dimond RJ**
Lazerson JS see **Zuckerman DM**
Lalletic B see **Novic M**
Lalletic B see **Popov I**
Lazhetich B see **Sudakov SK**
Lazic D see **Apostolski S**
Lazic J see **Prokic N**
Lazic M: Aloreaktivna limfocitotoksična antitela u politransfundovanih bolesnika na programu hronične hemodijalize. Srp Arh Celok Lek 1985 Nov-Dec; 113(11–12):973–81 (Eng. Abstr.) **(Scc)**
Lazic M, Petronic V, Markovic V, Krasojevic-Kostic I, Batarovic J, Vučovic d: Uticaj senzibilizacije primaoca na HLA-sloantigene na ishod kadaverične bubrežne transplantacije. Srp Arh Celok Lek 1986 Feb;114(2):161–6 (Eng. Abstr.) **(Scc)**
Lazic-Popovic J see **Stanimirovic B**
Lazier CB see **Elbrecht A**
Lazier CB see **Mommaas TP**
Lazjuk GI, Lurie IW, Kirillova IA, Zaletajev DV, Gurevich DB, Shved IA, Ostrovskaya TI: Partial trisomy 5q and partial monosomy 5q within the same family. Clin Genet 1985 Aug;28(2):122–9
Laz'ko AE see **Asfandiarov RI**
Lázničková M see **Lázničková A**

Lázníčka M see Sakalová A

Lázníčková A, Lázníček M, Květina J, Drobník J: Pharmacokinetics and plasma protein binding of two platinum cytostatics CHIP and CBDCA in rats. Cancer Chemother Pharmacol 1986;17(2):133–6

Lázníčková K see Aldová E

Lazo A, Barriga OO, Redman DR, Bech-Nielsen S: Identification by transfer blot of antigens reactive in the enzyme-linked immunosorbent assay (ELISA) in rabbits immunized and a calf infected with Cryptosporidium sp. Vet Parasitol 1986 Aug;21(3):151–63

Lazo A see Bergner R

Lazo A see Metes JJ

Lazo JM see Lazo-Zbikowski J

Lazo JS: Endothelial injury caused by antineoplastic agents. Biochem Pharmacol 1986 Jun 15;35(12):1919–23 (48 ref.)

Lazo JS, Lynch TJ, McCallister J: Bleomycin inhibition of angiotensin-converting enzyme activity from serum, lungs, and cultured pulmonary artery endothelial cells. Am Rev Respir Dis 1986 Jul;134(1):73–8

Lazo JS, Chen DL, Gallicchio VS, Hait WN: Increased lethality of calmodulin antagonists and bleomycin to human bone marrow and bleomycin-resistant malignant cells. Cancer Res 1986 May;46(5):2236–40

Lazo JS see Hait WN

Lazo JS see Mackie K

Lazo PA: Formation of positive supercoiled DNA by a nuclear factor from myeloma cells. Biochem J 1985 Oct 1;231(1):185–8

Lazo PA: Shuttle vectors to study somatic mutagenesis and regulation of gene expression in the immune system. Gene 1985;39(2–3):147–53

Lazo PS see Barros F

Lazo de la Vega S see Pezzarossi HE

Lazo-Henriquez R see Comtet JJ

Lazo Lopetegui O see Díaz Hernández A

Lazo Lopetegui O see Martínez Rodríguez R

Lazo Lopetegui O see Millán Marcelo JC

Lazo-Zbikowski J, Aguilar F, Mozo F, Gonzalez-Buendia R, Lazo JM: Biocompression external fixation. Sliding external osteosynthesis. Clin Orthop 1986 May;(206):169–84

Lazorick K, Miller C, Sariban-Sohraby S, Benos D: Synthesis and characterization of methylbromoamiloride, a potential biochemical probe of epithelial Na+ channels. J Membr Biol 1985;86(1):69–77

Lazorik A see Fekete Z

Lazoritz S see Scheidt PC

Lazoritz S see Shanks GD

Lazorová A see Bárdossová G

Lazorthes F, Fages P, Chiotasso P, Bugat R: Synchronous abdominotrans-sphincteric resection of low rectal cancer: new technique for direct colo-anal anastomosis. Br J Surg 1986 Jul;73(7):573–5

Lazorthes F, Fages P, Chiotasso P, Lemoxy J, Bloom E: Resection of the rectum with construction of a colonic reservoir and colo-anal anastomosis for carcinoma of the rectum. Br J Surg 1986 Feb;73(2):136–8

Lazorthes Y, Verdie JC, Bastide R, Lavados A, Descouens D: Spinal versus intraventricular chronic opiate administration with implantable drug delivery devices for cancer pain. Appl Neurophysiol 1985;48(1–6):234–41

Lazorthes Y, Richaud J, Roger B, Lagarrigue J, Verdie JC, Bouafe A: La chémonucléolyse dans le traitement des sciatiques chirurgicales. Neurochirurgie 1985;31(6):471–93 (Eng. Abstr.) (Fre)

Lazorthes Y see Richaud J

Lazorthes Y see Siegfried J

Lazorthes Y see Soulier MJ

Lazos LM see Tsikaras PD

Lazosky DA see Reid PE

Lazovic-Tepavac O see Salamon T

Lazovol VM see Razumov AA

Lazovskis IR see Alekse RO

Lazovskis IR see Tareeva IE

Lazslo M see Hayward AR

Laznick J see Filipe AR

Laznick JS see Calisher CH

Laznick JS see Englund JA

Laznick JS see Tsai TF

Lazure C see De Léan A

Lazure C see Dubé JY

Lazure C see Ong H

Lazure C see Thibault G

Lazutin VK, Brous DK, Zapevalov MV, Mikhailov AA: Digoksin i nitroglitserin v lechenii serdechnoi nedostatochnosti pri infarkte miokardii. Sov Med 1985;(8):3–8 (Rus)

Lazymova ZA, Abdullaev II, Abdullaev FI, Asadullaev TA: Izuchenie ingibiruiushchego delstviia selenita natriia na reproduktsiiu virusa grippa. Vopr Virusol 1986 Mar–Apr;31(2):236–8 (Rus)

Lazzara R see Prabhu S

Lazzara R see Zipes DP

Lazzara RR, Stoudemire A, Manning D, Prewitt EC: Metoclopramide-induced tardive dyskinesia: a case report. Gen Hosp Psychiatry 1986 Mar;8(2):107–9

Lazzara S see Melita P

Lazzaretti MG see Amorotti C

Lazzaretto ML, Di Mario F, Cassra D, Battaglia G, Mastropaolo G, Visnello F, Aggio L, Farini R, Naccarato R: Studio scintigrafico del tempo di svuotamento gastrico in pazienti con ulcera duodenale. Minerva Dietol Gastroenterol 1986 Apr–Jun;32(2):139–44 (Eng. Abstr.) (Ita)

Lazzaretto R see Nuti R

Lazzari A see Lazzari G

Lazzari AA see Cathcart ES

Lazzari F see Bennani G

Lazzari G, Costoli S, Lazzari A: Ganglio cistico intraneurale del nervo sciatico-popliteo esterno. Presentazione di un caso. Chir Organi Mov 1985 Oct–Dec;70(4):381–4 (Eng. Abstr.) (Ita)

Lazzari G, Giorgi G, Gramellini F, Biscarini R: A proposito di un caso di bile a latte di calcio. Aspetti eco-radiografici. Radiol Med (Torino) 1985 Apr;71(4):258–61 (Ita)

Lazzari G see Lorenzini F

Lazzari J see Filipini D

Lázzari JO see Hasdo AH

Lazzari JO see Martelli NA

Lazzari KG, Proto PJ, Simons ER: Simultaneous measurement of stimulus-induced changes in cytoplasmic Ca2+ and in membrane potential of human neutrophils. J Biol Chem 1986 Jul 25;261(21):9710–3

Lazzari M see Bernasconi M

Lazzari MA, Schattner MA, Flaiasz M, Gimeno M: Platelet aggregating substance from mononuclear leukocytes. Prostaglandins Leukotrienes Med 1986 Jun;22(3):275–84

Lazzari MA see Chaud MA

Lazzari MA see Moschengieser S

Lazzari MA see Schattner MA

Lazzari MA see Woods A

Lazzari MA see Woods AI

Lazzari R see Chierichetti SM

Lazzari R see Facchinetti F

Lazzari S see Di Donato C

Lazzari T see Cstrozzi G

Lazzari T see Matteini M

Lazzaria A, Luerti M, Capsoni F, Galli M, Uberti-Foppa C, Zavattini G, Corbella E: A study of cellular immunity in newborns after prevention of respiratory distress syndrome (RDS). Int J Tissue React 1986;8(2):157–65

Lazzaria A, Galli M, Meriondo P, Parravicini C, Poli G, Moroni M: Increase of OKT4+ cells during treatment with thymostimulin in parenteral drug addicts with persistent generalized lymphadenopathy. J Clin Lab Immunol 1986 Jun;20(2):57–61

Lazzaria A, Galli M, Geroldi D, Zanetti A, Crocchiolo P, Aisti F, Moroni M: Epidemic of LAV/HTLV III infection in drug addicts in Milan: serological survey and clinical follow-up. Infection 1985 Sep–Oct;13(5):216–8

Lazzaria A see Capsoni F

Lazzaria A see Galli M

Lazzaria A see Parravicini CL

Lazzaria A see Poli G

Lazzaria A see Striana MC

Lazzarini A, Creti P, Castaldi M, Torrioli E, Broglia S: L'adenocarcinoma mucinoso primitivo della valvola di Bahuin. Minerva Chir 1986 May 15;41(9):751–6 (Eng. Abstr.) (Ita)

Lazzarini AM see Catona MC

Lazzarini E see Motta GB

Lazzarini G see Battistel E

Lazzarini G see Fantoni PA

Lazzarini R see Kamholz J

Lazzarini RA see Bellini WJ

Lazzarini RA see de Ferra F

Lazzarini RA see Dubois-Dalcq M

Lazzarini RA see Hudson LD

Lazzarini RA see Kang CY

Lazzarini RA see Kristensson K

Lazzarini RA see Odenwald WF

Lazzarini RA see Zeller NK

Lazzarino G see Schinetti ML

Lazzarino LG see Bove L

Lazzarino M, Morra E, Brusamolino E, Inverardi D, Castelli G, Morante S, Bernasconi C: Hydroxyurea and 6-mercaptopurine in the treatment of chronic granulocytic leukemia. Am J Clin Oncol 1986 Feb;9(1):45–9

Lazzarino M see Canevari A

Lazzarino M see Morra E

Lazzaro A, Vettori G, Bagozzi B: Impiego clinico della josamicina a confronto con l'eritromicina nelle infezioni del tratto respiratorio e urinario. Clin Ter 1985 Sep 30;114(6):469–73 (Eng. Abstr.) (Ita)

Lazzaro B see Lopez M

Lazzaro D see Migliaccio G

Lazzaro D see Peschle C

Lazzaro D see Petti S

Lazzaro EC: Retinal-vein occlusions: carotid artery evaluation indicated. Ann Ophthalmol 1986 Mar;18(3):116–7

Lazzaro P, Cook H: Dimensional salience and speeded sorting of orientation by kindergarten and fourth-grade children. J Exp Child Psychol 1986 Apr;41(2):300–16

Lazzaroni A see Pesciatini F

Lazzaroni JC, Atlan D, Portalier RC: Excretion of alkaline phosphatase by Escherichia coli K-12 pho constitutive mutants transformed with plasmids carrying the alkaline phosphatase structural gene. J Bacteriol 1985 Dec;164(3):1376–80

Lazzaroni JC, Portalier RC: Regulation of the lkyB gene expression in Escherichia coli K-12 strains carrying an lkyB-lacZ gene fusion. MGG 1985;201(2):323–8

Lazzaroni JC see Atlan D

Lazzaroni M, Sangaletti O, Del Soldato P, Bianchi Porro G: Effect of pirenzepine and atropine on peptone meal-stimulated gastric secretion and plasma gastrin in healthy volunteers, patients with duodenal ulcer and vagotomized patients. Digestion 1985;32(4):267–72

Lazzaroni M see Antonioli A

Lazzaroni M see Barbara L

Lazzaroni M see Bianchi Porro G

Lazzaroni M see Psaluzi P

Lazzaroni M see Parente F

Lazzaroni Fossati F, de Toni T, Magnani M, Repetto E, Calvi A, Di Siena G: Esposizione in utero a farmaci. Analisi di un campione di neonati pretrattati con anticonvulsivanti. Minerva Pediatr 1986 Feb 28;38(3–4):75–81 (Eng. Abstr.) (Ita)

Lazzaroni-Fossati F see de Toni T

Lazzaroni-Fossati F see Ravera G

Lazzarotto A see Velorio F

Lazzarotto T see Mirolo G

Lazzati M see Zisi G

Lazzeri M see Barsetti G

Lazzeri M see Michelassi PL

Lazzeri S see Gorsoci E

Lazzerini F see Lenzi A

Lazzerini G see De Caterina R

Lazzerini M see Pezzani FM

Lê AD, Khanna JM, Kalant H, Grossi F: Tolerance to and cross-tolerance among ethanol, pentobarbital and chlordiazepoxide. Pharmacol Biochem Behav 1986 Jan;24(1):93–8

Lê AD see Gougos A

Le AM see Lanier LL

Le AV, Doyle D: N-Linked oligosaccharides of the H-2Dk histocompatibility protein heavy chain influence its transport and cellular distribution. Biochemistry 1985 Oct 22;24(22):6238–45

Le CT, Jones M, Schwarz P: Toddler immunization gap [letter] Am J Dis Child 1986 Jul;140(7):615–7

Le CT see Spika JS

Le DT: Purification of labeled cyanogen bromide peptides of the alpha polypeptide from sodium ion and potassium ion activated adenosinetriphosphatase modified with N-[3H]ethylmaleimide. Biochemistry 1986 May 6;25(9):2379–86

Le H see Hess EJ

Le HM see Nguyên TN

Le J, Lin JX, Henriksen-DeStefano D, Vilček J: Bacterial lipopolysaccharide-induced interferon-gamma production: roles of interleukin 1 and interleukin 2. J Immunol 1986 Jun 15;136(12):4525–30

Le J, Yao JS, Knowles DM 2d, Vilček J: Accessory function of thymic and tonsillar dendritic cells in interferon gamma production by T lymphocytes. Lymphokine Res 1986 Summer;5(3):205–13

Le J, Chang TW, Lin V, Yip YK, Vilcek J: Monoclonal antibodies as structural probes for oligomeric human interferon-gamma. J Interferon Res 1985 Summer;5(3):445–53

Le J see Vilček J

Le JM see Hao XS

Le JY see de Villiers EM

Le M see Reichen J

Lê MG, Moulton LH, Hill C, Kramar A: Consumption of dairy produce and alcohol in a case-control study of breast cancer. JNCI 1986 Sep;77(3):633–6

Lê MG, Hill C, Kramar A, Moulton LH: Possible cohort effects in studies on oral contraceptive use and breast cancer [letter] Br J Cancer 1985 Nov;52(5):805–6

Le MG see D'Amore E

Le MG see Valla D

Le NA, Ramakrishnan R, Dell RB, Ginsberg HN, Brown WV: Kinetic analysis using specific radioactivity data. Methods Enzymol 1986;129:384–95

Le NA, Bukberg PR, Ginsberg HN, Gibson JC, Brown WV: Direct determination of apolipoprotein C-III specific activity using immunoaffinity chromatography. Methods Enzymol 1986;129:457–69

Le NA see Barshad S

Le NA see Bukberg PR

Le NA see Ginsberg HN

Le NN see Wilson VL

Le PN see Highsmith AK

Le PT, Mortensen RF: Induction and regulation by monokines of hepatic synthesis of the mouse serum amyloid P-component (SAP). J Immunol 1986 Apr 1;136(7):2526–33

Le PT see Mortensen RF

Le T see Pierard GE

Le ZJ see Sun CF

Le Bail O see Israel A

Le Bail O see Kimura A

Le Bale'h T see Delaunay C

Le Baleur A see Benoit G

Le Baleur A see Pylleux C

Le Baron JC see Koyazounda A

Le Bars D see Bourgois S

Le Bars D see Calvino B

Le Bars D see Chitour D

Le Bars D see Kraus E

Le Bars D see Villanueva L

Le Bas P see Batt M

Le Bas P see Bons N

Le Bas V see Montell RA
Le Bastard B see Neuman M
Le Bastard N see Segniez M
le Beau M see Sheer D
Le Beau MM, Diaz MO, Plowman GD, Brown JP, Rowley JD: Chromosomal sublocalization of the human p97 melanoma antigen. Hum Genet 1986 Apr;72(4):294–5
Le Beau MM, Westbrook CA, Diaz MO, Rowley JD: c-src is consistently conserved in the chromosomal deletion (20q) observed in myeloid disorders.
Proc Natl Acad Sci USA 1985 Oct;82(19):6692–6
Le Beau MM, Rowley JD, Ferro MT, San Román C: Constitutional t(15;17): clarification of the chromosomal breakpoints [letter] Cancer Genet Cytogenet 1986 Feb 1; 20(1–2):175–7
Le Beau MM, Westbrook CA, Diaz MO, Larson RA, Rowley JD, Gasson JC, Golde DW, Sherr CJ: Evidence for the involvement of GM–CSF and FMS in the deletion (5q) in myeloid disorders. Science 1986 Feb 28;231(4741):984–7
Le Beau MM, Albain KS, Larson RA, Vardiman JW, Davis EM, Blough RR, Golomb HM, Rowley JD: Clinical and cytogenetic correlations in 63 patients with therapy–related myelodysplastic syndromes and acute nonlymphocytic leukemia: further evidence for characteristic abnormalities of chromosomes no. 5 and 7. J Clin Oncol 1986 Mar; 4(3):325–45
Le Beau MM, Rowley JD: Chromosomal abnormalities in leukemia and lymphoma: clinical and biological significance. Adv Hum Genet 1986;15:1–54 (104 ref.)
Le Beau MM: Chromosomal fragile sites and cancer–specific rearrangements. Blood 1986 Apr;67(4):849–58 (77 ref.)
Le Beau MM see Bitter MA
Le Beau MM see Dean M
Le Beau MM see Diaz MO
Le Beau MM see Jacobs RH
Le Beau MM see McKeithan TW
Le Beau MM see Shima EA
Le Beau MM see Westbrook CA
Le Bec A see Lagnier C
Le Bell Y, Söderling E, Kirveskari P, Alanen P: Flow rate, pH and buffer capacity of whole saliva before and after treatment of TMJ dysfunction. Proc Finn Dent Soc 1985; 81(4):226–9
Le Bell Y, Kirveskari P: Treatment of reciprocal clicking of the temporomandibular joint using a mandibular repositioning splint and occlusal adjustment.
Proc Finn Dent Soc 1985;81(5–6):251–5
Le Bell Y see Söderling E
Le Berre D see Gonet D
Le Bert M see López IM
Le Bervet JY see Vo Van JM
Le Beux P see Fondrat C
Le Bever H see Bonsignour JP
Le Bezu M, Pinaudeau Y, Poirier J, Dreyfus B: Involvement of the nervous system in hairy–cell leukemia [letter] Arch Neurol 1986 May;43(5):432
Le Bigot P see Debrie JC
Le Bihan D see Cabanis EA
Le Bihan JC see Porzetto B
Le Blanc D see Clark DC
Le Blanc G, Douay L, Laporte JP, Dominh A, Deloux J, Najman A, Duhamel G, Gorin NC: Evaluation of lymphocyte subsets after autologous bone marrow transplantation with marrow treated by ASTA Z 7557 in acute leukemia: incidence of the in vitro treatment.
Exp Hematol 1986 Jun;14(5):366–71
Le Blanc G see Clark DC
Le Blancq SM, Peters W: Leishmania in the Old World: 2. Heterogeneity among L. tropica zymodemes.
Trans R Soc Trop Med Hyg 1986;80(1):113–9
Le Blancq SM, Schnur LF, Peters W: Leishmania in the Old World: 1. The geographical and hostal distribution of L. major zymodemes. Trans R Soc Trop Med Hyg 1986; 80(1):99–112
Le Blancq SM, Desser SS, Shkap V, Pipano E: Besnoitia strain differentiation using isoenzyme electrophoresis.
J Parasitol 1986 Jun;72(3):475–6
Le Blancq SM see Kellina OI
Le Blancq SM see Korman SH
Le Blancq SM see Peters W
Le Bodic L see Lavigerie A
Le Bodic L see Le Bodic MF
Le Bodic L see Patrice T
Le Bodic L see Raffi F
Le Bodic L see Vermeil C
Le Bodic MF, Closure D, Lehur PA, Visset J, Le Bodic L: Etudes immunocytochimiques hormonales de quarante–six tumeurs endocrines du pancréas chez 24 malades.
Gastroenterol Clin Biol 1986 Apr;10(4):334–40 (Eng. Abstr.) (Fre)
Le Boedec G see Bruhat MA
Le Boeuf A: Relaxation–induced anxiety in an agoraphobic population. Percept Mot Skills 1986 Jun;62(3):910
Le Bonhomme JJ, Angenard F, Marchand B, Guittard Y: Anomalies électrocardiographiques dues à un nouveau scope. Cah Anesthesiol 1985 Nov;33(7):633–5 (Fre)
Le Bonniec B see Angles–Cano E
Le Borgne JM, de Fresnoye H, Danse F, Gauthier M: Fièvre hémorragique avec syndrome rénal. A propos d'un cas récent. Cah Anesthesiol 1986 Mar–Apr;34(2):169–71 (Fre)
Le Bosc Y, Dreyer D, Jaeger F, Binoux M, Sondermeyer P: Complete characterization of the human IGF–I nucleotide sequence isolated from a newly constructed adult liver cDNA library. FEBS Lett 1986 Feb 3; 196(1):108–12
Le Bouffant F see Schwantke N
Le Bouguenec C see Horaud T
le Bougénec C see Williamson R
Le Bougnennec CB see Labia R
Le Boulanger J, Fresninaud E, Lorimier G, Gouzes de Harven C, Dib A, Delhumeau A: Thrombopénies immuno–allergiques à l'héparine (à propos de deux observations dont une avec insuffisance surrénalienne).
Cah Anesthesiol 1985 Aug–Sep;33(5):427–9 (Fre)
Le Boulch N, Cancela L, Miravet L, Lange C: Assessment of vitamin D sulphate in human milk using desorption chemical ionization mass spectrometry.
Biomed Environ Mass Spectrom 1986 Feb;13(2):53–6
Le Boulch N see Cancela L
Le Bourdonnec A see Malingue S
Le Bourgeois JP see Douchez J
Le Bourgeois JP see Leung S
le Bourgeois JP see Mazeron JJ
Le Bourgeois JP see Pierquin B
Le Bourgeois P, Rouveix E, Pelletier S, Gompel H, Hautefeuille P, Dorra M: Pleurésie révélatrice d'une pancréatite chronique. Intérêt de la cholangio–pancréatographie rétrograde endoscopique (CPRE) pré–opératoire. Ann Med Interne (Paris) 1985; 136(6):520–1 (Fre)
Le Bourhis B, Beangé F, Aufrère G, Nordmann R: Membrane fluidity and alcohol dependence. Alcoholism (NY) 1986 Jun;10(3):337–42
Le Bousse–Kerdiles MC, Dumenil D, Smadja–Joffe F, Bertoli AM, Degiorgis V, Auger–Buendia MA, Tavitian A, Jasmin C: Study of the 78A1 isolate of Moloney murine sarcoma virus. II. Haematopoietic tropism and tumourigenicity.
J Gen Virol 1985 Nov;66 (Pt 11):2415–21
Le Bousse–Kerdiles MC, Smadja–Joffe F, Bertoli AM, Comisso M, Mori KJ, Jasmin C: In vitro induction of CFU–S proliferation by a non viral splenic activity from myeloproliferative sarcoma virus infected mice.
Leuk Res 1985;9(9):1181–8
Le Bousse–Kerdiles MC see Berilacqua–Bertoli AM
Le Bousse–Kerdiles MC see Devaux J
Le Bousse–Kerdiles MC see Smadja–Joffe F
Le Bouteiller P see Jordan BR
Le Bouteiller PP, N'Guyen C, Lemonnier FA, Jordan BR, Cailliol D, Mishal Z: Analysis of the expression of cloned HLA class I genes in mouse transfected L cells by quantitative flow cytometry. Cytometry 1985 Sep; 6(5):414–21
Le Brau F see Gaston A
Le Brau G, Garel JR: Limited proteolysis at the carboxy end modifies interactions between the subunits of Escherichia coli phosphofructokinase. Biochemistry 1986 May 6;25(9):2490–3
Le Brau G, Garel JR: Fructose 6–phosphate prevents the proteolyzed derivative of Escherichia coli phosphofructokinase from dissociation and inactivation.
J Biol Chem 1985 Nov 5;260(25):13450–3
Le Brau J, Coulaud JP, Bricaire F, Le Brau M, Roue R, Grenier B, Fournou M: Chloroquine–resistant falciparum malaria in the Congo [letter] Lancet 1985 Nov 9; 2(8463):1071
Le Brau J see Charmot G
Le Brau J see Coulaud JP
Le Brau J see Deloron P
Le Brau J see Gateff C
Le Brau J see Raccurt CP
Le Brau J see Ramanamirija JA
Le Brau J see Triolo N
Le Brau M, Guerin B, Villenave D, Dupont A: Approche des conséquences sanitaires des aménagements hydro–agricoles en zones tropicales. Le calcul des journées de travail perdues. Bull Soc Pathol Exot Filiales 1986;79(2):251–8 (Eng. Abstr.) (Fre)
Le Brau M see Capdevielle–Pardies P
Le Brau M see Fleury HJ
Le Brau M see Lacoste D
Le Brau M see Le Brau J
Le Brau M see Raccurt CP
Le Brau MP see Lejeune B
Le Brau P see Benoit G
Le Brau P see Laurian Y
Le Brau P see Vannetzel JM
le Brau Y, Fontenier G, Morillon JP: Methods for in vivo determinations of the impedance spectrum and reflection coefficients at the human aorta input: calculation of the characteristic impedance. Med Biol Eng Comput 1986 May;24(3):329–32
Le Breton GC see Katteiman EJ
Le Brun N see Justine JL
Le Burgeois P see Lozano de Arce EA
Le Cabellec MT see Kerebel LM
Le Cam A, Le Cam G: A new negatively regulated acute–phase phosphoprotein synthesized by rat hepatocytes. Biochem J 1985 Sep 15;230(3):603–7
Le Cam A, Magnaldo I, Le Cam G, Auberger P: Secretion of a major phosphorylated glycoprotein by hepatocytes. Characterization of specific antibodies and investigations of the processing, excretion kinetics, and phosphorylation. J Biol Chem 1985 Dec 15;260(29):15965–71
Le Cam A, Auberger P, Samson M, Le Cam G: Insulin regulation of protein phosphorylation in hepatocytes. Studies using two effectors: amiloride and natural aliphatic polyamines. Biochimie 1985 Oct–Nov;67(10–11):1125–32
Le Cam G see Le Cam A
Le Charpentier Y see Assens P
Le Charpentier Y see Chaussade V
Le Charpentier Y see Dubost C
Le Charpentier Y see Hoang C
Le Charpentier Y see Jehanno C
Le Charpentier Y see Rambaud JC
Le Charpentier Y see Sarfati E
Le Chevalier B, Jehan A, Brun J, Vergnaud M: Localisations pleuro–pulmonaires des salmonelloses non typhoïdiques.
Rev Pneumol Clin 1985;41(5):320–4 (Eng. Abstr.) (Fre)
Le Chevalier B see Brandel JP
Le Chevalier B see Lemenager J
Le Chevalier B see Pons L
Le Chevalier J see Rouëssé J
Le Chevalier T see Sarrazin D
Le Chevalier T see Spielmann M
Le Clerc JL see de Smet JM
Le Clerc JL see Primo G
Le Clouerec AY see Ferré JC
Le Cloirec J see Moisan A
Le Commandeur J see Berlie J
Le Conint M see Berger R
Le Conint M see Levin M
Le Coq D see Gay P
Le Coq D see Sentein P
Le Corre D see Mirande M
Le Corre D see Renier JC
Le Corre R see Martin A
Le Corroller Y see Millan J
Le Cotonnec JY see Bührer M
Le Couedic JP see Coiffier E
Le Couedic JP see Nunez D
Le Couis H see Leguerrier A
Le Coultre C, Haiperin D: Treatment of skin necrosis in fulminant meningococcaemia—case report. Z Kinderchir 1986 Jun;41(3):174–5
Le Coultre C, Graber A: The use of plastic face mask and silicone gloves and boots as alternative to compression suits for treating hypertrophic scars. Z Kinderchir 1985 Aug; 40(4):221–3
Le Coultre C see Richon J
le Coultre R see Begeer JH
le Coultre R see Berger R
le Coz P, Weimant F, George B, Meriand JJ, Haguenau M, Pepin B: Aspects cliniques et évolutifs des hématomes circonscrits du tronc cérébral. Apport du scanner X.
Rev Neurol (Paris) 1986;142(1):52–60 (Eng. Abstr.) (Fre)
Le Dafniet M, Garnier P, Bression D, Brandi AM, Racadot J, Pelliou F: Correlative studies between the presence of thyrotropin–releasing hormone (TRH) receptors and the in vitro stimulation of growth–hormone (GH) secretion in human GH–secreting adenomas. Horm Metab Res 1985 Sep;17(9):476–9
Le Dafniet M see Bression D
Le Dafniet M see Enjalbert A
Le Dall MT see Treton B
Le Dantec J see Madec F
Le Deaut P see Coetmeur D
Le Deist F, de Saint–Basile G, Angeles–Cano E, Griscelli C: Prostaglandin E2 and plasminogen activators in human milk and their secretion by milk macrophages.
Am J Reprod Immunol Microbiol 1986 May;11(1):6–10
Le Deist F see Blanche S
Le Deist F see Durandy A
Le Deist F see Fischer A
Le Deist F see Homo–Delarche F
Le Deist F see Pérignon JL
le Deist F see Vilmer E
Le Devehat C see Herbeth B
Le Dividich J see Noblet J
Le Doan T, el Hajji M, Rebuffat S, Rajeswari MR, Bodo B: Fluorescence studies of the interaction of trichorzianine A IIIc with model membranes. Biochim Biophys Acta 1986 Jun 13;858(1):1–5
Le Doan T see Brault D
Le Donseur P see Le Luyer B
Le Douarin C, Pault J, Glowinski J, Thierry AM: Effects of ventro–medial mesencephalic tegmentum (VMT) stimulation on the spontaneous activity of nucleus accumbens neurones: influence of the dopamine system. Brain Res 1986 Jan 22;363(2):290–8
Le Douarin C see Thierry AM
Le Douarin G see Gardahaut MF
Le Douarin GH see Fremont PH
Le Douarin GH see Khaskiye A
Le Douarin N: The microenvironment of T and B lymphocyte differentiation in avian embryos. Curr Top Dev Biol 1986; 20:291–313 (54 ref.)
Le Douarin N see Guillemot F
Le Douarin N see Nakamura H
Le Douarin NM, Xue ZG, Smith J: In vivo and in vitro studies on the segregation of autonomic and sensory cell lineages. J Physiol (Paris) 1985;80(4):255–61
Le Douarin NM: Interspecific cell markers and cell lineage in birds. Philos Trans R Soc Lond [Biol] 1985 Dec 17; 312(1153):153–62

Le Douarin NM: Cell line segregation during peripheral nervous system ontogeny. Science 1986 Mar 28; 231(4745):1515–22
Le Douarin NM see **Barbu M**
Le Douarin NM see **Belo M**
Le Douarin NM see **Kalcheim C**
Le Douarin NM see **Kinutani M**
Le Douarin NM see **Salaün J**
Le Douarin NM see **Xue ZG**
(Le Double AF), Bejjani FJ, Jahas MH: Le Double's study of muscle variations of the human body. Part I: Muscle variations of the leg. Foot Ankle 1985 Dec;6(3):111–34
(Le Double AF), Bejjani FJ, Jahas MH: Le Double's study of muscle variations of the human body. Part II: Muscle variations of the foot. Foot Ankle 1986 Feb;6(4):157–76
Le Doussal V see **Pratlli MA**
Le Doussal V see **Turpin F**
Le Doussal V see **Zangerle PF**
Le Doze H see **Boccon-Gibod L**
Le Doze H see **Le Duc A**
Le Duc A, Carlou G, Menasche P, Moutete P: Traitement d'un cancer du rein avec extension supra-diaphragmatique par fibrinolytiques puis chirurgie sous circulation extra-corporelle, hypothermie et arrêt circulatoire. Ann Urol (Paris) 1986;20(1):70–1 (Eng. Abstr.) **(Fre)**
Le Duc A: Incision cervico-prostatique unilatérale. Ann Urol (Paris) 1985;19(6):401–2 (Eng. Abstr.) **(Fre)**
Le Duc A, Le Doze H, Mignot L, Gisselbrecht C, Hoang C: Anatomo-surgical aspects after chemotherapy for metastatic germ-cell tumors. Prog Clin Biol Res 1985; 203:69–80
Le Duc A see **Carlou G**
Le Duc A see **Hoang C**
Le Eberhart BT see **Varanasi U**
Le Fuou A see **Haddad J**
Le Fuou A see **Reis J**
Le Febvre RB, Hill GC: Trypanosoma rhodesiense: mitochondrial proteins of bloodstream and procyclic trypomastigotes. Exp Parasitol 1986 Aug;62(1):85–91
Le Febvre RB, Hill GC: Effects on Trypanosoma brucei differentiating bloodstream trypomastigotes and established procyclic trypomastigotes when grown in the presence of respiratory inhibitors. J Parasitol 1986 Jun;72(3):481–3
Le Febvre RB, Foley JW, Thiermann AB: Rapid and simplified protocol for isolation and characterization of leptospiral chromosomal DNA for taxonomy and diagnosis. J Clin Microbiol 1985 Oct;22(4):606–8
Le Febvre RB, Thiermann AB: DNA homology studies of leptospires of serogroups Sejroe and Pomona from cattle and swine. Am J Vet Res 1986 Apr;47(4):959–63
Le Fever FF: A noncoding motoric equivalent measures most of what the digit symbol does, including age changes. Percept Mot Skills 1985 Oct;61(2):371–7
Le Fevre C see **Sarna G**
Le Fevre C see **Yokota J**
Le Fevre M see **Kruse J**
Le Fichoux Y see **Bayada JM**
Le Fichoux Y see **Dellamonica P**
Le Fichoux Y see **Fournier JP**
Le Fichoux Y see **Marty P**
Le Floc'h C see **Ferré JC**
Le Floc'h E, Lemordant D, Lignon A, Rezkallah N: Pratiques ethnobotaniques des populations afars de la moyenne vallee de l'Awash (Ethiopie). J Ethnopharmacol 1985 Nov-Dec; 14(2–3):283–314 (Eng. Abstr.) **(Fre)**
Le Floch-Prigent P, Fouchard J, Carlioz A, Gallaire C, Mandarim de Lacerda CA, Abelanet R, Degeorges M, Forest M: Orifice mitral double. Une observation anatomique. Arch Mal Coeur 1986 Apr;79(4):506–10 (Eng. Abstr.) **(Fre)**
Le Floch-Prigent P see **Mandarim-de-Lacerda CA**
Le Fur G, Guérémy C, Uzan A: Occupation des récepteurs centraux des benzodiazépines et anxiété. Therapie 1986 Jan–Feb;41(1):43–7 (Eng. Abstr.) **(Fre)**
Le Fur G, Mestre M, Carriot T, Belin C, Renault C, Dubroeucq MC, Guérémy C, Uzan A: Pharmacology of peripheral type benzodiazepine receptors in the heart. Prog Clin Biol Res 1985;192:175–86
Le Fur G see **Benavides J**
Le Fur G see **Doble A**
Le Fur G see **Guérémy C**
Le Fur G see **Levi F**
Le Fur G see **Mestre M**
Le Fur G see **Mizoule J**
Le Fur G see **Poirier MF**
Le Fur G see **Uzan A**
Le Fur G see **Willer JC**
Le Fur JM, Lahaune JP: Metabolic pathway by cleavage of a furan ring. Xenobiotica 1985 Jul;15(7):567–77
Le Fur JM, Le Meur F, Parent P, Toudic L, Castel Y: A propos d'une observation familiale d'adrenoleucodystrophie. J Genet Hum 1985 Dec; 33(5):427–34 (Eng. Abstr.) **(Fre)**
Le Gac F see **Le Maguresse B**
Le Gac F see **Loir M**
Le Gal J see **Chagnon SF**
Le Gal J see **Duprey J**
Le Gal La Salle G see **Kajjima M**
Le Gall E, Picaud JC, Tregnier C, Fiat M, Oger MO, Jéséquel C: Traitement de deux nouveau-nés atteints de thrombocytopénies auto-immunes par les gammaglobulines intraveineuses à fortes doses. Arch Fr Pediatr 1986 Mar; 43(3):191–3 (Eng. Abstr.) **(Fre)**
Le Gall E see **Le Marec B**
Le Gall E see **Roussey M**
Le Gall I, Millasseau P, Dausset J, Cohen D: Détection du polymorphisme des gènes HLA de classe II à l'aide d'oligonucléotides de synthèse. C R Acad Sci [III] 1985; 301(15):669–73 (Eng. Abstr.) **(Fre)**
Le Gall I see **Cohen D**
Le Gall J see **Lespinat PA**
Le Gall J see **Teixeira M**
Le Gall JY see **Guenet L**
Le Gall R see **Cordellani YS**
Le Gall R see **Jeanbourquin D**
Le Gall R see **Pharabou C**
Le Gallez P see **Bird HA**
Le Gallez P see **Neumann VC**
Le Gallo X see **Girardet JS**
Le Garrec Y see **Florentin I**
Le Gentil P see **Charpentier G**
Le Go A see **Patat A**
Le Go A see **Ulmann A**
Le Goff AM see **Lorcy Y**
Le Goff F see **Chastel C**
Le Goff G see **Colle JP**
Le Goff G see **Haissaguerre M**
Le Goff JM see **Bélanger A**
Le Goff L, Beljanski M: The in vitro effects of opines and other compounds on DNAs originating from bacteria, and from healthy and tumorous plant tissues. Exp Cell Biol 1985;53(6):335–50
Le Goff P, Brousse A, Fauquert P, Guillet G, Leroy JP: Arthropathies érosives thoraciques antérieures et intervertébrales associées à la pustulose palmoplantaire. Rev Rhum Mal Osteoartic 1985 Jun;52(6):391–6 (Eng. Abstr.) **(Fre)**
Le Goff P see **Jaffrès R**
Le Goff P see **Youlaou P**
Le Goffic F: Structure activity relationships in lincosamide and streptogramin antibiotics. J Antimicrob Chemother 1985 Jul;16 Suppl A:13–21
Le Goffic F see **Aumercier M**
Le Goffic F see **Girodeau JM**
Le Goffic F see **Léonil J**
Le Goffic F see **Moukaddem M**
Le Goffic F see **Sicsic S**
Le Goffic F see **Siegrist S**
Le Goffic F see **Vo-Quang Y**
Le Gonidec G: Le programme élargi de vaccination de L'OMS. Ann Inst Pasteur Immunol 1985 Sep-Oct; 136D(2):167–74 (Eng. Abstr.) **(Fre)**
Le Gonidec G see **Brethes B**
Le Gonidec G see **Louis JP**
Le Grand BA see **Hamblin PS**
Le Greves P, Nyberg F, Terenius L, Hökfelt T: Calcitonin gene-related peptide is a potent inhibitor of substance P degradation. Eur J Pharmacol 1985 Sep 24;115(2–3):309–11
Le Grice S see **Peschke U**
Le Grimellec C see **Carrière B**
Le Grimellec C see **Rigaud JL**
Le Gros GS, Gillis S, Watson JD: Induction of IL 2 responsiveness in a murine IL 3-dependent cell line. J Immunol 1985 Dec;135(6):4009–14
Le Guellec D see **Bloch B**
Le Guennec JC, Billon B, Paré C: Maturational changes of caffeine concentrations and disposition in infancy during maintenance therapy for apnea of prematurity: influence of gestational age, hepatic disease, and breast-feeding. Pediatrics 1985 Nov;76(5):834–40
Le Guen A see **Masse MJ**
Le Guerrier A see **Ollitrault J**
Le Guerrier AM see **Dezier JF**
Le Guerrier AM see **Lorcy Y**
Le Guillou C, Brette MD, Klap P, Négrier B, Sicot H, Freyss G: Mucocèles du sinus maxillaire. Problèmes diagnostiques et thérapeutiques. A propos de 5 cas. Ann Otolaryngol Chir Cervicofac 1985;102(7):531–5 (Eng. Abstr.) **(Fre)**
Le Guillou C see **François M**
Le Guillou M, Ferrière JM, Barthabura D, Nony P, Piochaud T: Les tumeurs de vessie chez le sujet de moins de quarante ans. Ann Urol (Paris) 1985;19(5):345–8 (Eng. Abstr.) **(Fre)**
Le Guillou M: Nonseminomatous germ cell tumours. Prog Clin Biol Res 1985;203:553
Le Guillou M, Ferriere JM: Extragonadal germ cell tumours. Prog Clin Biol Res 1985;203:657–61
Le Guillou M see **Amory JP**
Le Guillou M see **Baccino E**
Le Guludec D see **Bourguignon MH**
Le Guludec-Chéron D, Sebag C, Davy JM, Lainé JF, Slama M, Kevorkian M, Motté G: Les blocs auriculo-ventriculaires chroniques infranodaux des sujets de moins de 50 ans. Arch Mal Coeur 1986 Jan;79(1):23–9 (Eng. Abstr.) **(Fre)**
Le Guyader A, Kébé-Mémel JB, Ezoh-Nomel, Batteati, Kassanyou S, Dreyfus P, Constantopoulos P, Chenal H: La maladie de Burkitt. A propos des formes apparemment chirurgicales. Chirurgie 1985;111(8):715–32 (Eng. Abstr.) **(Fre)**
Le Guyader A, Kébé-Mémel JB, Djedje-Mady A, Manzan K, Kassanyou S, Mgbakor A, Dreyfus P, Kabas G, Constantopoulos P, Chenal H: Fistules urogénitales complexes opérées dans les deux C.H.U. d'Abidjan: de l'intérêt des viscéro et pariéto-plasties. A propos de 1018 cas. Chirurgie 1985;111(6):467–79 (Eng. Abstr.) **(Fre)**
Le Guyader J see **Dano P**
Le Guyader J see **Mocquard Y**
Le Guyader MH see **Malingue S**
Le Hao Dong P: Des voitures et des hommes. A propos du phénomène d'échappement des beta-bloqueurs en collyre. J Fr Ophtalmol 1985;8(12):821 **(Fre)**
Le Helloco A see **Bressollia-Perrot B**
Le Heron JC, Mitchell AW: Scattered radiation doses during cardiac studies using a U-arm type fluoroscopy system. Australas Radiol 1985 Nov;29(4):335–40
Le Hesran JY see **Zourbas J**
Le Heuzey JY, Guize L, Vaity J, Moutet JP, Koux S, Lavergne T, Boutjdir M, Peronneau P: Intracellular and extracellular recordings of sinus node activity: comparison with estimated sinoatrial conduction times during pacemaker shifts in rabbit heart. Cardiovasc Res 1986 Feb; 20(2):81–8
Le Heuzey JY, Guize L, Vaity J, Boutjdir M, Lavergne T, Koux S, Peronneau P: Induction expérimentale de blocs sino-auriculaires sur oreillette isolée. Etude par microélectrodes des effets du bépridil. Arch Mal Coeur 1986 Apr;79(4):491–8 (Eng. Abstr.) **(Fre)**
Le Heuzey JY see **Guize L**
Le Heuzey JY see **Leport J**
Le Heuzey MF see **Dugas M**
Le Hir M, Angielski S, Dubach UC: Properties of an ecto-5'-nucleotidase of the renal brush border. Renal Physiol 1985;8(6):321–7
Le Hir M see **Marinescu M**
Le Hoang P, Fontaine M, Khalaf A, Travers C, Saraux H, Coscas G, Massin M, Bernard JA, Gandric A, de Kozak Y, et al: Traitement des uvéites postérieures non infectieuses par un nouvel immunomodulateur, la cyclosporine A: premiers résultats. Bull Soc Ophtalmol Fr 1985 Aug–Sep; 85(8–9):873–6 (Eng. Abstr.) **(Fre)**
Le Hoang P see **Emerit J**
Le Hoang P see **Saraux H**
Le Hoang P see **Travers C**
le Hoang P see **Wechsler B**
Le Houezec R see **Germain G**
Le Houezec R see **Lecanuet JP**
Le Huche F: A propos de la pathologie vocale dite fonctionnelle. Ann Otolaryngol Chir Cervicofac 1985; 102(6):469 **(Fre)**
Le Huche F: A propos de la pathologie vocale dite "fonctionnelle". Rev Laryngol Otol Rhinol (Bord) 1985; 106(4):297 (Eng. Abstr.) **(Fre)**
Le Jambre LF see **Barger IA**
Le Jemtel TH, Maskin CS, Chadwick B: Effects of acute angiotensin converting enzyme inhibition on renal blood flow in patients with stable congestive heart failure. Am J Med Sci 1986 Sep;292(3):123–7
Le Jemtel TH see **Mancini DM**
Le Jeune C see **Hugues FC**
Le Jeune S see **Braithwaite AW**
Le Jeunne C see **Hugues FC**
Le Joliff L, Letoquart JP, Foucaud X, Langella B, Mambrini A: Les hernies ventrales latérales ou de la ligne de Spiegel. A propos de 8 nouvelles observations. J Chir (Paris) 1985 Jun–Jul;122(6–7):409–13 (Eng. Abstr.) **(Fre)**
Le Lay G see **Chastel C**
Le Layour T, Daubert JC, Favereau X, Bourdonnec C, Langella B, Gouffault J: Bilan lésionnel coronarien des infarctus inféro-postérieurs biventriculaires. Arch Mal Coeur 1986 Jan;79(1):85–93 (Eng. Abstr.) **(Fre)**
Le Liavor WC see **Coin AI**
Le Loet X, Ducastelle T, Cambon C, David P, Hemet J, Deshayes P: Pseudo-tumeur amyloïde révélatrice d'un myélome non excrétant. Mise en évidence ultrastructurale du rôle des histiocytes dans l'amyloidogenèse intratumorale. Ann Med Interne (Paris) 1986;137(2):123–8 (Eng. Abstr.) **(Fre)**
Le Loet X, Menard JF, Darsagon A, Deshayes P: Neuropathie mentonnière au cours d'un myélome. Presse Med 1985 Dec 28;14(46):2346 **(Fre)**
Le Loët X see **Deshayes P**
Le Loet X see **Monconduit M**
Le Lorier J see **Duguay R**
Le Luyer B, Mouterde O, Le Roux P, Chabrolle JP, Mallet E, de Meulbus CH: Reflux gastro-oesophagien et affections respiratoires aiguës et chroniques du nourrisson et de l'enfant. Ann Pediatr (Paris) 1986 Jun;33(6):509–19 (48 ref.) (Eng. Abstr.) **(Fre)**
Le Luyer B, Perrin C, Dewaild M, Eurin D, Le Dosseur P, Mallet E, de Meulbus CH: Apport de l'échographie dans le diagnostic des hématomes des parois digestives au cours du purpura rhumatoïde. Arch Fr Pediatr 1985 May; 42(5):379–83 (Eng. Abstr.) **(Fre)**
Le Luyer B, Le Roux P, Chabolle JP, Gaussin G, Le Dosseur P: Lithiase vésiculaire néonatale révélatrice d'une mucoviscidose. Arch Fr Pediatr 1985 Oct;42(8):737–8 **(Fre)**
Le Luyer B, Morin CL, Roy CC, Weber A, Chouraqui JP, Bessoussan A: La maladie de Crohn de l'enfant et de l'adolescent. Arch Fr Pediatr 1985 Oct;42(8):677–82 (Eng. Abstr.) **(Fre)**
Le Luyer B see **Blaysat G**
le Luyer B see **Chabrolle JP**

Le Magnen J see Atrens DM
Le Magnen J see Bellisle F
Le Magnen J see Kolakowska L
Le Magnen J see Larue-Achagiotis C
Le Magnen J see Pénicaud L
Le Magner D see Dequiedt P
Le Magner D see Gosselin B
Le Magueresse B, Le Gac F, Loir M, Jégou B: Stimulation of rat Sertoli cell secretory activity in vitro by germ cells and residual bodies. J Reprod Fertil 1986 Jul;77(2):489–98
Le Maho S see Lambré CR
Le Maho Y see Cherel Y
Le Maho Y see Duwasmes G
Le Maire M, Aggerbeck LP, Monteilhet C, Andersen JP, Møller JV: The use of high-performance liquid chromatography for the determination of size and molecular weight of proteins: a caution and a list of membrane proteins suitable as standards. Anal Biochem 1986 May 1;154(2):525–35
le Maire M: Les interactions protéine-protéine dans les membranes: quelques concepts et l'exemple de l'ATPase calcique du reticulum sarcoplasmique. Biochimie 1986 Mar; 68(3):395–400 (23 ref.) (Eng. Abstr.) (Fre)
Le Maire M see Dufourcq J
Le Maire M see Smitz S
Le Maout G see Rudigoz RC
Le Maphian Y see Sfez M
Le Marchand D see Vaillant L
Le Marchand L, Yoshizawa CN, Kolonel LN: Sex ratio of offspring of patients with prostatic cancer [letter] Can Med Assoc J 1986 Jul 15;135(2):107
Le Marchand L, Kolonel LN, Siegel BZ, Dendle WH 3d: Trends in birth defects for a Hawaiian population exposed to heptachlor and for the United States. Arch Environ Health 1986 May-Jun;41(3):145–8
Le Marchand-Brustel Y see Augert G
Le Marchand-Brustel Y see Van Obberghen E
le Marchant Minsty L: The adventures of "In-I-Go" Jones. Med Leg J 1985;53 (Pt 1):29–39
Le Marec B, Le Gall E, Le Prise PY, Roussey M: Un motif rare de consultation de génétique: le risque de leucémie: a propos d'une forme familiale. J Genet Hum 1985 Dec; 33(5):445–8 (Eng. Abstr.) (Fre)
Le Marec B, Pommereuil M, Roussey M, Foulapt J, Morel H: L'hémophilie féminine. A propos d'une femme homozygote. J Genet Hum 1985 Dec;33(5):449–56 (Eng. Abstr.) (Fre)
Le Marec B see Betremieux P
Le Marec B see Chevrant-Breton J
Le Marec B see Duval JM
Le Marec B see Gabriel-Robez O
Le Marec B see Gilgenkrantz S
Le Marec B see Journel H
Le Marec B see Lucas J
Le Marec B see Roussey M
Le Marec H see Mainard F
Le Marechal P see Brulfert J
Le Mauff B see Jacques Y
Le May A see Porter L
Le Mée F see Lucas J
Le Mée J see Branger C
Le Menn G see Jouquan J
Le Menn G see Lucas D
Le Merre C, Rousset G, Prefaut C: Sous-estimation de l'obstruction bronchique dans la sarcoïdose. Respiration 1986;50(2):88–96 (Eng. Abstr.) (Fre)
Le Merrer M see de Grouchy J
Le Mesurier R, Vickers S, Booth-Mason S, Chignell AH: Aphakic retinal detachment. Br J Ophthalmol 1985 Oct; 69(10):737–41
Le Metayer P see Haissaguerre M
Le Meur F see Le Fur JM
Le Mevel B see Chatal JF
Le Mevel B see Curtet C
Le Mevel B see Douillard JY
Le Mevel B see Mathé G
le Mevel B see Soulillou JP
Le Mevel JC, Mabin D: Spontaneous multiple unit activity from the preoptic nucleus and changes in blood pressure in the rainbow trout Salmo gairdneri under acute experimental conditions. Comp Biochem Physiol [A] 1985; 81(2):311–8
Le Mevel JC, Mabin D: Evidence for biorhythmicity from the preoptic nucleus of the rainbow trout Salmo gairdnerii under freely swimming conditions—an electrophysiological study. Comp Biochem Physiol [A] 1985;82(1):29–33
Le Mevel JC see Mabin D
le Mevel-le Pourhiet A see Soulillou JP
le Minh H see Wechsler B
Le Minor L: Eloge de Pierre Nicolle (1898–1984). Bull Acad Natl Med (Paris) 1985 Mar;169(3):347–52 (Fre)
Le Minor L, Bockemühl J: Supplément no XXVIII (1984) au schéma de Kauffmann-White. Ann Inst Pasteur Microbiol 1985 Jul-Aug;136B(1):57–61 (Eng. Abstr.) (Fre)
Le Minor L, Besnd R, Laurent B, Monteil V: Etude des Salmonella possédant les facteurs antigéniques 6,7::1,5. Ann Inst Pasteur Microbiol 1985 Sep-Oct;136B(2):225–34 (Eng. Abstr.) (Fre)
Le Minor L: Vaccins contre les maladies diarrhéiques d'origine bactérienne. Ann Inst Pasteur Microbiol 1985 Nov-Dec;136B(3):331–9 (Fre)
Le Minor L see Kádár M
Le Minor L see Popoff MY
Le Moal M: Neuropeptides et comportements. Quelques réflexions méthodologiques et critiques. Ann Endocrinol (Paris) 1985;46(1):55–60 (Eng. Abstr.) (Fre)
Le Moal M see Bisthé RM
Le Moal M see Cador M
Le Moal M see Garrigues AM
Le Moal M see Herman JP
Le Moal M see Koob GF
Le Moal M see Louilot A
Le Moal M see Neveu PJ
Le Moal M see Raab A
Le Moal M see Segueia P
Le Moal M see Simon H
Le Moal M see Taghzouti K
Le Moal M see Tazi A
Le Moal MA, Guénet JL, Truffa-Bachi P: Murine primary in vivo response to TNP-Ficoll: multigenic control involving H-2. Ann Inst Pasteur Immunol 1986 May-Jun; 137C(3):283–98
Le Moal MA, Truffa-Bachi P: Immune memory expression to Tnp-Ficoll in CB.20 mice: evidence for a multigenic control. Cell Immunol 1985 Oct 15;95(2):428–36
Le Moine JJ, Chabot J: Technique et indications du Picolas-laser. Note préliminaire. Bull Soc Ophtalmol Fr 1985 Jun-Jul;85(6–7):787–92 (Fre)
Le Moine JJ see Bresac O
Le Moine JJ see Riss I
Le Moing G see Baculard A
Le Moing G see Khiati M
Le Moing JP see Vajta S
Le Moli S see D'Amelio R
Le Moli S see Pallone F
Le Moli S see Sciarrino E
Le Morvan P see Hébert JG
Le Moyec L, Benoist L, de Certaines J: Perspectives d'application de la RMN du phosphore 31 à la surveillance des traitements anticancéreux. Bull Cancer (Paris) 1985; 72(6):506–15 (52 ref.) (Eng. Abstr.) (Fre)
Le Neel JC see Heloury Y
Le Neel JC see Lehorgne J
Le Neel JC see Pinaud M
Le Neindre P see Perez O
Le-Nguyen D, Rivier J: Use of carboethoxysulfenyl chloride for disulfide bond formation. Int J Pept Protein Res 1986 Mar;27(3):285–92
Le Noc P, Gayral JP, Robert J: Evaluation d'une nouvelle méthode rapide d'antibiogramme, le système Rapid-ATB. Comparaison avec la méthode de référence de dilution en gélose et avec l'antibiogramme standard. Pathol Biol (Paris) 1985 Nov;33(9):906–10 (Eng. Abstr.) (Fre)
Le Noc P see Croize J
Le Noc P see Rouhan D
Le Normand MT: A developmental exploration of language used to accompany symbolic play in young, normal children (2–4 years old). Child Care Health Dev 1986 Mar-Apr;12(2):121–34
Le Normand Y see Kergueris MF
L'E Orme R see McNinch AW
Le Page R, Crandall CR, Hood CH, Emerson RD, Schrepel J, Sweatman TW, Fleetwood DJ: A brief evaluation of cardiac gated MRI in left ventricular ejection fraction determinations: a comparison with standard left ventriculography DSA and nuclear medicine. Ann Radiol (Paris) 1986;29(2):87–90
Le Page RW see Jeanl L
Le Page-Degivry MT, Bidard JN, Rouvier E, Bulard C, Lazdunski M: Presence of abscisic acid, a phytohormone, in the mammalian brain. Proc Natl Acad Sci USA 1986 Feb;83(4):1155–8
Le Pahun M see Jouan H
Le Pailleur C see Rauhion N
Le Pape Y see Chauve A
Le Pape Y see Kercret G
Le Parc JM, Brunod V, Paolaggi JB, Auquier L: Etude d'un cas d'insensibilité congénitale à la douleur avec arthropathies destructrices des membres et du rachis. Discussion à ce propos de la nosologie et de la physiopathologie de l'affection. Ann Med Interne (Paris) 1985;136(8):650–4 (Eng. Abstr.) (Fre)
le Parc JM see Bouvet JP
Le Parc JM see Paris O
Le Parco Y, Cecchini JP, Kalfsbeker B, Mirre C: Characterization and expression of collagen-like genes in Drosophila melanogaster. Biol Cell 1986;56(3):217–26
Le Parco Y, Kalfsbeker B, Cecchini JP, Mirre C: Stage and tissue-specific expression of a collagen gene during Drosophila melanogaster development. Exp Cell Res 1986 Apr;163(2):405–12
Le Pecq JB, Roques BP: DNA binding and biological properties of bis and tris interacting molecules. Basic Life Sci 1986;38:219–30
Le Pecq JB see Delbarre A
Le Pecq JB see Laugha F
Le Pecq JB see Lescot E
Le Pecq JB see Wils P
Le Pendu J, Lambert F, Gérard G, Vitrac D, Mollicone R, Oriol R: On the specificity of human anti-H antibodies. Vox Sang 1986;50(4):223–6
Le Pendu J, Fredman P, Richter ND, Magnani JL, Willingham MC, Pastan I, Oriol R, Ginsburg V: Monoclonal antibody 101 that precipitates the glycoprotein receptor for epidermal growth factor is directed against the Y antigen, not the H type 1 antigen. Carbohydr Res 1985 Sep 1; 141(2):347–9
Le Pendu J see François A
Le Pennec MP see Blin C
le Pennec-Bertrand D see Habib M
le Petit G: Die pH-abhängige Lipoidlöslichkeit bei Arzneimittelgruppen. Pharmazie 1985 Nov;40(11):797–8 (Ger)
le Petit G see Richter K
Le Petit G see Terhaag B
Le Petit J, Nobili O, Boyer J: Stimulation of brain lipase activity by polyamines. Comparison with the effect of ACTH. Pharmacol Biochem Behav 1986 Jun;24(6):1543–5
Le Petit J see Quibel JR
Le Petit JC see Berthoux MF
Le Peuch C see Haiech J
Le Peuch CJ: The role of phosphorylations in the regulation of ion fluxes. Nouv Rev Fr Hematol 1985;27(4):243–7
Le Peuch CJ see Schwastke N
Le Phuc Thuy see Wolff JA
Le Poncin Lafitte M, Rapin JR: Age and learning: experimental and clinical aspects. Gerontology 1986;32 Suppl 1:53–9
Le Poncin-Lafitte M, Rapin JR, Duterte D, Galiez V, Lamproglou I: Learning and cholinergic neurotransmission in old animals: the effect of Hydergine. J Pharmacol 1985; 16 Suppl 3:57–63 (Eng, Fre)
Le Poncin Lafitte M see de Rotrou JM
Le Poncin Lafitte M see Grippon P
Le Porrier M see Camesasse R
le Portz B see Boccon-Gibod L
Le Prise PY see Ghandour C
Le Prise PY see Le Marec B
Le Prise Y see Fischer S
Le Quan Sang KH, Montenay-Garestier T, Devyack MA: Platelet cytosolic free calcium concentration in essential hypertension. Nouv Rev Fr Hematol 1985;27(4):279–83
Le Quan Sang KH, Benlian P, Duval C, Montenay-Garestier T, Meyer P, Devyack MA: Elévation du Ca2+ libre intraplaquettaire dans l'hypertension primaire de l'homme et du rat. Arch Mal Coeur 1985 Oct;78(11):1730–3 (Eng. Abstr.) (Fre)
Le Quan-Sang KH see Mazeaud MM
Le Quang NT see Labrousse F
Le Quang NT see Roche D
Le Quesne PM, Fowler CJ, Harding AE: A study of the effects of inaxonine on vincristine-induced peripheral neuropathy in man and regeneration following peripheral nerve crush in the rat. J Neurol Neurosurg Psychiatry 1985 Sep;48(9):933–5
Le Quesne PM: Clinical and morphological findings in acrylamide toxicity. Neurotoxicology 1985 Winter; 6(4):17–24
Le Quesne PM see Shiraishi S
Le Quesne PW, Abdel-Baky S, Durga AV, Purdy RH: Active nonaromatic intermediates in the conversion of steroidal estrogens into catechol estrogens. Biochemistry 1986 Apr 22;25(8):2065–72
Le Quinquis P, Chevrant-Breton O: Les risques médicolégaux de la stérilisation volontaire humaine. Rev Fr Gynecol Obstet 1986 Jan;81(1):51–2 (Fre)
Le Quintrec Y see Cosnes J
Le Quintrec Y see Gendre JP
Le Quintrec Y see Sraïdjen JM
Le Rapt J see Fiet J
Le Ray D see Deboux JP
Le Ray D see Demey F
Le Ray D see Lemoure JL
Le Ray D see Paindavoine P
Le Rebeller MJ, Tessier P: Les complications, au niveau du segment antérieur de l'aphaque, des tamponnements internes. Bull Soc Ophtalmol Fr 1985 Jun-Jul; 85(6–7):803–5 (Fre)
Le Rebeller MJ, Rougier-Hounsia J, Dupuy P, Chauveaux AM: Périmétrie méridienne colorée photopique et mésopique chez le sujet normal, jeune et presbyope. J Fr Ophtalmol 1985;8(10):623–32 (Eng. Abstr.) (Fre)
Le Rebeller MJ: La technique du fluid-gaz exchange dans le traitement de certains décollements de rétine. Bull Soc Ophtalmol Fr 1985 Feb;85(2):279–82 (Fre)
Le Rebeller MJ see Calvet JM
Le Rebeller MJ see Conte P
Le Rebeller MJ see Durquety MC
Le Rebeller MJ see Lacaule F
Le Rebeller MJ see Riss I
Le Rebeller MJ see Thiespont P
Le Reun M see Dexler JF
le Riche NG see Austin HA 3d
le Riche NG see Tsokos GC
Le Riche PD see Harrison LJ
Le Ridant A see Wattara K
Le Riverend E see Gurtovvitch V
le Roux BT, Mokhtis ML, Odell JA, Whitton ID: Suppurative diseases of the lung and pleural space. Part II: Bronchiectasis. Curr Probl Surg 1986 Feb;23(2):93–159 (259 ref.)

le Roux BT, Mohlala ML, Odell JA, Whitton ID: Suppurative diseases of the lung and pleural space. Part I: Empyema thoracis and lung abscess. Curr Probl Surg 1986 Jan; 23(1):1–89
le Roux D see Schoeman JF
Le Roux E see Lastovica AJ
Le Roux G see Dupuy A
Le Roux JM see Oksenhendler E
Le Roux P see Blondet P
Le Roux P see Le Layer B
Le Roux Y see Frydman AM
Le Roy Ladurie M, Ranson-Bitker B, Merlier M: Les incertitudes du VEMS prévisible après pneumonectomie. Ann Chir 1985 Oct;39(7):459–64 (Eng. Abstr.) (Fre)
Le Roy Ladurie M see Cerrina J
Le Rumeur E see Baffet G
Le Saout J, Kerboul B, Lefevre C, Fabre L, Roblin L, Courtois B: Fractures de l'extrémité supérieure du radius et du cubitus et luxations récentes du coude de l'enfant. J Chir (Paris) 1986 May;123(5):333–7 (Eng. Abstr.) (Fre)
Le Saout J, Lefevre C, Kerboul B, Fabre L, Roblin L, Courtois B: Nos conceptions du traitement des fractures récentes de l'extrémité inférieure de l'humérus chez l'enfant. J Chir (Paris) 1986 Apr;123(4):261–70 (Eng. Abstr.) (Fre)
Le Saout J, Kerboul B, Lefevre C, Moison J, Courtois B, Fabre L, Roblin L: Résultat de 56 butées cotyloïdiennes—ayant un long recul. Acta Orthop Belg 1985;51(6):955–75 (Eng. Abstr.) (Fre)
Le Saout J see Courtois B
Le Saout J see Fabre L
Le Saout J see Kerboul B
Le Saout J see Youinou P
Le Saux F see Albouz S
Le Saux F see Bregman B
Le Saux F see Maurin Y
Le Seve D see Gibson TC
Le Soldat J: Zum Problem von Sadismus und Masochismus. Psyche (Stuttg) 1986 Jul;40(7):617–39 (Eng. Abstr.) (Ger)
Le Souef P see Mead J
Le Strat N see Couzinet B
Le Talaer JY see Barbé D
Le Tallec Y see Adoue D
Le Tallec Y see Laroche M
Le Tarnec A see Gillery P
Le Thi HD see Chatellier G
Lê thi Bich-Thuy, Queen C, Fauci AS: Interferon-gamma induces light chain synthesis in interleukin 2 stimulated human B cells. Eur J Immunol 1986 May;16(5):547–50
Lê thi Bich-Thuy, Fauci AS: Direct effect of interleukin 2 on the differentiation of human B cells which have not been preactivated in vitro. Eur J Immunol 1985 Nov; 15(11):1075–9
Lê thi Bich-Thuy, Revillard JP: Only T alpha or T gamma cells can be triggered by IgG or IgA to suppress the production of the matching Ig class. Eur J Immunol 1986 Feb;16(2):156–61
Lê thi Bich-Thuy, Fauci AS: Recombinant interleukin 2 and gamma-interferon act synergistically on distinct steps of in vitro terminal human B cell maturation. J Clin Invest 1986 Apr;77(4):1173–9
Le Thi Huong Du, Wechsler B, Guillevin L, Blétry O, Langlois P, Baumer R, Godeau P: Les manifestations digestives de la périartérite noueuse dans une série de 120 cas. Gastroenterol Clin Biol 1985 Oct;9(10):697–703 (Eng. Abstr.) (Fre)
Le Thi Huong Du see Auvert B
Le Thi Huong Du see Wechsler B
Le Thuillier G see Yuan PN
Le Tien Vinh, Dworschák E: Trypsin and chymotrypsin inhibitor activities in plant foods from Vietnam and Hungary. Nahrung 1986;30(1):53–8
Le Tourneau A, Audouin J, Aubert JP, Denis J, Bauflne-Ducrocq H, Duterque M, Diebold J: Mise en évidence de particules de type viral dans les centres germinatifs au cours d'une syndrome lymphadénopathique relié au SIDA. Ann Pathol 1985;5(2):137–42 (Eng. Abstr.) (Fre)
Le Tourneau A, Audouin J, Tricottet V, Reynes M, Aubert JP, Diebold J: Identification de particules de type viral C ou D dans les centres germinatifs de ganglions prélevés au stade lymphadénopathique du syndrome d'immunodéficit acquis. Presse Med 1986 Jan 25;15(3):121 (Fre)
Le Tourneau A see Audouin J
Le Tourneau A see Diebold J
Le Tourneau F see Brochot JM
Le Tourneau JL see Carcassonne M
Le Toux G see Bonnaure-Mallet M
Le Touzé P see Dunnix E
Le Trang N see Carsani A
Le Treut A see Dilhuydy MH
Le Treut A see Guenet L
Le Treut A see Lorcy Y
Le Treut YP, Poi B, Maillet B, Sabiani P, Bricot R: Cancers du pancréas. Plaidoyer pour l'exérèse. Presse Med 1985 Nov 16;14(39):2017 (Fre)
Le Treut YP see Bricot R
Le Treut YP see Maillet B
Le Treut YP see Sabiani P
Le Turdu M see Wagner H
Le Van Thoi J see Soussy CJ
Le Verge R see Rolland A
Le Verge R see Sado PA
Le Viet D, Merieux JL, Vilain R: Les greffes osseuses digitales. Chirurgie 1985;111(3):235–43 (Eng. Abstr.) (Fre)
Le Viet D: Le traitement des lésions hautes anciennes du nerf médian. Rev Chir Orthop 1985;71 Suppl 2:62–5 (Fre)
Le Vine H 3d, Sahyoun N, Cuatrecasas P: Competitive binding assay for drugs that interfere with calmodulin function. Anal Biochem 1985 Nov 15;151(1):153–8
Le Vine H 3d, Sahyoun NE, Cuatrecasas P: Binding of calmodulin to the neuronal cytoskeletal protein kinase type II cooperatively stimulates autophosphorylation. Proc Natl Acad Sci USA 1986 Apr;83(7):2253–7
Le Vet J see Verdier MJ
Le Winter M see Maisel AS
Lê-Xuân-Hy GM see Strube MJ
Lea AO see Brown MR
Lea AO see Graf R
Lea AO see Raikhel AS
Lea AS see Williams PJ
Lea D see López JR
Lea EJ see Lakey JH
Lea H see Glucksman E
Lea IT see Fang HS
Lea JR see Haver VM
Lea K see Duggan E
Lea MA, Luke A, Martinson C, Velasquez O: Influence of carbamoylation on some analytical properties of basic polypeptides. Int J Pept Protein Res 1986 Mar;27(3):251–60
Lea MA, Luke A, Velasquez O, Carpenter L, Martinson CF, Hill HZ, Hill GJ: Effects of sodium cyanate in mice bearing B16 melanoma. Cancer Chemother Pharmacol 1986; 17(3):231–5
Lea MS see Walsberg GE
Lea P see Arnfield M
Lea PJ see O'Brien PK
Lea RH see Ling WY
Lea RW, Armstrong DG: Changes in aromatase activity in the brain of the male ring dove (Streptopelia risoria) during the breeding cycle. Comp Biochem Physiol [A] 1986; 83(4):693–6
Lea RW, Sharp PJ, Klandorf H, Harvey S, Dunn IC, Vowles DM: Seasonal changes in concentrations of plasma hormones in the male ring dove (Streptopelia risoria). J Endocrinol 1986 Mar;108(3):385–91
Lea RW, Vowles DM: Vasoactive intestinal polypeptide stimulates prolactin release in vivo in the ring dove (Streptopelia risoria). Experientia 1986 Apr 15;42(4):420–2
Lea RW see Hall TR
Lea T, Smeland E, Funderud S, Vartdal F, Davies C, Beiske K, Ugelstad J: Characterization of human mononuclear cells after positive selection with immunomagnetic particles. Scand J Immunol 1986 Apr;23(4):509–19
Lea T see Molines TE
Lea T see Vartdal F
Lea TJ: A comparison of the abilities of CO_2/HCO_3^-, protonophores and changes in solution pH to release Ca^{2+} from the SR of barnacle myofibrillar bundles. Pflugers Arch 1986 Mar;406(3):315–22
Lea Thomas M, Pesniak HV: Varicography. Int Angiol 1985 Oct–Dec;4(4):475–82
Lea Thomas M see Ackroyd JS
Leach AA: An unusual complication of thiopentone administration [letter] Anaesthesia 1986 Jul;41(7):762
Leach AB: Inhalation of a minitracheotomy tube [letter] Anaesthesia 1986 Mar;41(3):338
Leach AB see Kling TF Jr
Leach AB see Pandit UA
Leach AJ see FitzGibbon GM
Leach AS see Champion VL
Leach C see Martin A
Leach CA see Robinson JD
Leach CL see Sherwood RL
Leach CN Jr, Sunderman FW Jr: Nickel contamination of human serum albumin solutions [letter] N Engl J Med 1985 Nov 7;313(19):1232
Leach CS, Johnson PC Jr: Fluid and electrolyte control in simulated and actual spaceflight. Physiologist 1985 Dec; 28(6 Suppl):S34–7
Leach CS see Nachtman RG
Leach D: Centre of gravity and the analysis of lame gaits [editorial] Equine Vet J 1986 Jan;18(1):2–3
Leach DH see Townsend HG
Leach EE see Armstrong RB
Leach EE see Whitman GB
Leach FS see Geballe AP
Leach GE: Transcrotal approach for insertion of inflatable penile prosthesis. Urology 1986 May;27(5):465–6
Leach GE, Schmidbauer CP, Hadley HR, Staskin DR, Zimmern P, Raz S: Surgical treatment of female urethral diverticulum. Semin Urol 1986 Feb;4(1):33–42
Leach GE, Zimmern P, Staskin D, Schmidbauer CP, Hadley HR, Raz S: Surgery for pelvic prolapse. Semin Urol 1986 Feb;4(1):43–50
Leach GE see Hadley HR
Leach GE see Schmidbauer CP
Leach GE see Staskin DR
Leach GE see Zimmern P
Leach JK see Reed WP
Leach KG, Slowey HF, Rosen M, Ancher AW: Serial measurement of renal plasma flow. Eur J Nucl Med 1985; 11(1):33–5
Leach KL see Blumberg PM
Leach MF see Lin KH
Leach MF see Winters AL
Leach MJ, Marden CM, Canning HM: (+/−)-cis-2,3-Piperidine dicarboxylic acid is a partial N-methyl-D-aspartate agonist in the in vitro rat cerebellar cGMP model. Eur J Pharmacol 1986 Feb 18;121(2):173–9
Leach MJ, Marden CM, Miller AA, O'Donnell RA, Weston SB: Changes in cortical amino acids during electrical kindling in rats. Neuropharmacology 1985 Oct; 24(10):937–40
Leach MO, Hind A, Sauter R, Requardt H, Weber H: The design and use of a dual-frequency surface coil providing proton images for improved localization in $31P$ spectroscopy of small lesions. Med Phys 1986 Jul–Aug; 13(4):510–3
Leach MO see Ott RJ
Leach R, DuMars R, Haastedt S, White R: Construction of a map of the short arm of human chromosome 6. Proc Natl Acad Sci USA 1986 Jun;83(11):3909–13
Leach R see Fraser JR
Leach R see Steere K
Leach RD, Browse NL: The clearance of 125I-labelled fibrin from the subcutaneous tissue of limbs with lipodermatosclerosis. Br J Surg 1986 Jun;73(6):465–8
Leach RD see Morris GE
Leach RD see Sherrock K
Leach RM see Fisher DD
Leach RM see Gay CV
Leach RM Jr see Vasilatos-Younken R
Leach S, Roy SS: Adverse drug reactions: an investigation on an acute geriatric ward. Age Ageing 1986 Jul; 15(4):241–6
Leach S see Chilvers C
Leach SJ: Antigenicity of proteins and peptides. Ann Sclavo 1984;1(2):21–45 (42 ref.)
Leach SJ see Anders RF
Leach SJ see Benjamin DC
Leach SJ see Cooper HM
Leach SJ see Dorow DS
Leach T see Chakraborty G
Leach TM: Religious slaughter [letter] Vet Rec 1986 Aug 2;119(5):118
Leach W see Graf H
Leachman DR see Angelini P
Leachman RD see Angelini P
Leachman RD see Cokkinos DV
Leachman RD see Fighali S
Leadbeater L, Inns RH, Rylands JM: Treatment of poisoning by soman. Fundam Appl Toxicol 1985 Dec;5(6 Pt 2):S225–31
Leadbeater MJ see Williams TD
Leadbeatter S: Semantics of death certification. J R Coll Physicians Lond 1986 Apr;20(2):129–32
Leadem CA, Kalra SP: Effects of endogenous opioid peptides and opiates on luteinizing hormone and prolactin secretion in ovariectomized rats. Neuroendocrinology 1985 Oct; 41(4):342–52
Leadem CA, Blask DE: Characterization of a pineal-mediated inhibition of pubertal prolactin cell development in blind-anosmic female rats. J Pineal Res 1984;1(3):263–72
Leadem CA see Blask DE
Leadem CA see Kumar MS
Leader A: Side effect of obtaining informed consent [letter] Can Med Assoc J 1986 Jul 15;135(2):101, 104
Leader A see Mahadevan MM
Leader A see Taylor PJ
Leader DP, Gall I, Campbell P, Frischauf AM: Isolation and characterization of cDNA clones from mouse skeletal muscle actin mRNA. DNA 1986 Jun;5(3):235–8
Leader DP, Gall I, Lehrach H: The structure of a cloned mouse gamma-actin processed pseudogene. Gene 1985; 36(3):369–74
Leader DP see Barton PJ
Leader DP see Katan M
Leader DP see Purves FC
Leader DP see Weydert A
Leader JP see Cox DA
Leader M see Copeman PW
Leader M see Stockdale AD
Leader R see Prause K
Leaderer BP, Zagraniski RT, Berwick M, Stolwijk JA: Assessment of exposure to indoor air contaminants from combustion sources: methodology and application. Am J Epidemiol 1986 Aug;124(2):275–89
Leaderer BP see Classen GH
Leadley PF see Francalanci F
Leadley PF see Hale RS
Leadley PF see Hoving H
Leadley RJ Jr see Goetz KL
Leadley V see Kaye C
Leadon DP, Jeffcott LB, Rossdale PD: Behavior and viability of the premature neonatal foal after induced parturition. Am J Vet Res 1986 Aug;47(8):1870–3
Leadon DP see Rossdale PD
Leadon SA, Hanawalt PC: Cell-cycle-dependent repair of damage in alpha and bulk DNA of monkey cells. Mutat Res 1986 Jul;166(1):71–7

Leadon SA see **Kaneko M**
Leadon SA see **Madhani HD**
Leaf A: New perspectives on the medical consequences of nuclear war. N Engl J Med 1986 Oct 2;315(14):905–12
Leaf A see **Cheung JY**
Leaf A see **Leaning J**
Leaf A see **Meadows NJ**
Leaf DA: Fitness: a new look at an old term (measurements of human aerobic performance). Med Hypotheses 1985 Sep; 18(1):33–46
Leaf FC see **Mayo BC**
Leaf J see **Allen BS**
Leaf J see **Barnard RJ**
Leaf J see **Okamoto F**
Leaf J see **Rosenkranz ER**
Leaf J see **Sjostrand F**
Leaf J see **Vinal D**
Leaf J see **Vinten-Johansen J**
Leaf L see **Isahez LE**
Leaf PJ, Brown RL, Manderscheid RW, Bass RD: Federally funded CMHCs: the effects of period of initial funding and hospital affiliation. Community Ment Health J 1985 Fall; 21(3):145–55
Leaf PJ, Livingston MM, Tischler GL, Weissman MM, Holzer CE 3d, Myers JK: Contact with health professionals for the treatment of psychiatric and emotional problems. Med Care 1985 Dec;23(12):1322–37
Leaf RC, Gross PH, Todres AK, Marcus S, Bradford B: Placebo-like effects of education about rational-emotive therapy. Psychol Rep 1986 Apr;58(2):351–70
Leaf RC, Fox SP, Allington DE, Herrmann L: Placebo-like effects of education about behavior therapy. Psychol Rep 1985 Oct;57(2):571–85
Leafstedt SW, Rubenstein RB, Pallasch JF, Wilder WH: Spiral saphenous vein graft for replacement of internal jugular vein: a series of case reports. Angiology 1985 Nov; 36(11):827–31
Leah JD, Gipps E, Kidson C: Synapse formation and induction of acetylcholine receptors by spinal neurones in cocultures with sympathetic ganglion and muscle cells. Dev Neurosci 1986;8(2):76–88
Leah JD, Cameron AA, Kelly WL, Snow PJ: Coexistence of peptide immunoreactivity in sensory neurons of the cat. Neuroscience 1985 Nov;16(3):683–90
Leah JD see **Carr ron AA**
Leahey JL see **McDermott AG**
Leahu L see **Vasilescu M**
Leahy AL, Stephens RB, Daly PA: Pseudomyxoma peritonei complicating biopsy of an ovarian cyst. Ir J Med Sci 1985 Dec;154(12):476
Leahy AL see **Stuart RC**
Leahy F, Mina M, deSa D: Sarcoidosis of the larynx in a child. J Otolaryngol 1985 Dec;14(6):372–4
Leahy F see **Marks J**
Leahy J, Lennen MA: The organization of dental care for school children with severe mental handicap. Community Dent Health 1986 Mar;3(1):53–9
Leahy JL, Cooper HE, Deal DA, Weir GC: Chronic hyperglycemia is associated with impaired glucose influence on insulin secretion. A study in normal rats using chronic in vivo glucose infusions. J Clin Invest 1986 Mar; 77(3):908–15
Leahy JL see **Weir GC**
Leahy M see **Emerman JT**
Leahy MC, Radding CM: Topography of the interaction of recA protein with single-stranded deoxyoligonucleotides. J Biol Chem 1986 May 25;261(15):6954–60
Leahy MD, Zalatimo SD: Group embedded figures test: psychometric data for a sample of high school students. Percept Mot Skills 1985 Dec;61(3 Pt 2):1243–8
Leahy MF: Subcutaneous immunoglobulin home treatment in hypogammaglobulinaemia [letter] Lancet 1986 Jul 5; 2(8497):48
Leahy MF see **Fraser JK**
Leahy PF, Farrell R, O'Donnell B: 300 infants with hypertrophic pyloric stenosis: presentation and outcome. Ir Med J 1986 May;79(5):114–6
Leahy PS: Laboratory culture of Strongylocentrotus purpuratus adults, embryos, and larvae. Methods Cell Biol 1986;27:1–13
Leahy SI see **Linton IM**
Leak AG see **Wolf GA**
Leak AM, Richter MR, St. Cyr CH, Ansell BM: Flurbiprofen is as effective as naproxen in juvenile spondylitis. J Rheumatol 1986 Jun;13(3):666–5
Leak AM, Ansell BM, Burman SJ: Antinuclear antibody studies in juvenile chronic arthritis. Arch Dis Child 1986 Feb;61(2):168–72
Leak AM see **Hall PJ**
Leak D, Eydt JN: Amiodarone for refractory cardiac arrhythmias: 10-year study. Can Med Assoc J 1986 Mar 1;134(5):495–501
Leak D: Intravenous amiodarone in the treatment of refractory life-threatening cardiac arrhythmias in the critically ill patient. Am Heart J 1986 Mar;111(3):456–62
Leak LV, Potter M, Mayfield WJ: Response of the peritoneal mesothelium to the mineral oil, pristane. Curr Top Microbiol Immunol 1985;122:221–33
Leak LV: Distribution of cell surface charges on mesothelium and lymphatic endothelium. Microvasc Res 1986 Jan; 31(1):18–30
Leak MP see **Daniels GL**
Leake A see **Charlton BG**
Leake B see **Benson MC**
Leake B see **Daniels ML**
Leake B see **Gregory K**
Leake B see **Linn LS**
Leake B see **Spiegel JS**
Leake B see **Wells KB**
Leake B see **Yager J**
Leake CJ see **Burke DS**
Leake CJ see **Johnson RT**
Leake D see **Mannai C**
Leake DL see **Habal MB**
Leake DL see **Schwartz HC**
Leake J see **Traub M**
Leake JL see **Cooney PV**
Leake LD: Leech Retzius cells and 5-hydroxytryptamine. Comp Biochem Physiol [C] 1986;83(2):229–39 (73 ref.)
Leake LD see **Dean JA**
Leake N see **Burkhalter JL**
Leake R see **Dengrove J**
Leake RD, Stegner H, Ross MG, Ervin MG, Oddie TH, Fisher DA: Diurnal variations in plasma arginine vasotocin (AVT) concentrations in the ovine fetus. Life Sci 1986 Apr 21; 38(16):1485–90
Leake RD, Ervin MG, Ross MG, Polk DH, Lam R, Fisher DA: Ovine fetal-maternal water transfer is independent of fetal prolactin levels. Pediatr Res 1985 Oct;19(10):986–8
Leake RD see **Amico JA**
Leake RD see **Ervin MG**
Leake RD see **Rosenbaum AL**
Leake RD see **Ross MG**
Leake RE see **Campbell AM**
Leake RE see **Crawford DJ**
Leaker BR, Becker GJ, Dowling JP, Kincaid-Smith PS: Rapid improvement in severe lupus glomerular lesions following intensive plasma exchange associated with immunosuppression. Clin Nephrol 1986 May;25(5):236–44
Leakey JE, Althaus ZR, Bailey JR, Slikker W Jr: Dexamethasone induces hepatic cytochrome P-450 content and increases certain monooxygenase activities in rhesus monkey fetuses. Biochem Pharmacol 1986 Apr 15; 35(8):1389–91
Leakey RE, Walker AC: Further hominids from the Plio-Pleistocene of Koobi Fora, Kenya. Am J Phys Anthropol 1985 Jun;67(2):135–63
Leal A see **Astorga R**
Leal BZ see **Gause EM**
Leal F, Williams LT, Robbins KC, Aaronson SA: Evidence that the v-sis gene product transforms by interaction with the receptor for platelet-derived growth factor. Science 1985 Oct 18;230(4723):327–30
Leal F see **Guillén A**
Leal GM see **Bastos O de C**
Leal JJ: A new technique for the transurethral or percutaneous removal of renal stones. J Urol 1985 Nov; 134(5):936–9
Leal M, Wichmann I, Ramsey R, Palmer E: Evidencia de exposición al virus del síndrome de inmunodeficiencia adquirida (SIDA) en grupos de riesgo del área de Sevilla. Valoración preliminar. Med Clin (Barc) 1986 Jan 25; 86(3):130 **(Spa)**
Leal M see **de los Santos S**
Leal M see **Kitchen L**
Leal M see **Linen E**
Leal M see **Ollero M**
Leal M see **Pineda JA**
Leal M see **Velardo A**
Leal MC see **Pérez-López FR**
Leal MD see **Abe S**
Leal Ayala H see **David L**
Leal-Cardoso JH, Suarez-Kurtz G: Excitation-contraction coupling in crab muscle fibers with swollen T tubules. Can J Physiol Pharmacol 1985 Jul;63(7):879–85
Leal-Cerro A, Santos Español C, García-Luna PP, Astorga Jiménez R: Cetoconazol: un nuevo tratamiento del síndrome de Cushing. Med Clin (Barc) 1986 Jun 14; 87(3):127–8 **(Spa)**
Leal Cerro A, García-Luna PP: Hiperprolactinemia tumoral. Med Clin (Barc) 1986 May 10;86(18):763–5 **(Spa)**
Leal Cerro A, García-Luna PP, Astorga Jiménez R, Acosta Delgado D, Santos Español C, Villamil F: Resultados de distintas pautas de tratamiento en el adenoma de prolactina. Med Clin (Barc) 1985 Dec 14;85(20):823–6 (Eng. Abstr.) **(Spa)**
Leal Cerro A see **García-Luna PP**
Leal Guerrero R, López López SA, Pedrotta Lopetegui O, Yefre Pizarro R: Mortalidad diferencial en el Distrito Federal, 1978. Salud Publica Mex 1985 Jul-Aug; 27(4):308–21 (Eng. Abstr.) **(Spa)**
Leal Luna A see **Freire Macias FJ**
Leal Noval M see **Rivera F**
Leal-Noval M see **Sánchez-Román J**
(Leale CA), Felkai P: Abraham Lincoln újraélesztése. Orv Hetil 1985 Sep 8;126(36):2235–6, 2239–40 **(Hun)**
Leali BA see **Lynch DM**
Leali M see **Schiatti P**
Leaman A: Injuries in early-adolescent girls [letter] Arch Emerg Med 1986 Jun;3(2):152–3
Leaman A: Unnecessary attendance to the accident and emergency department [letter] Arch Emerg Med 1985 Sep; 2(3):173–4
LeaMaster BR see **Walker RL**
Leaming DV: Practice styles and preferences of ASCRS members—1985 survey. J Cataract Refract Surg 1986 Jul; 12(4):380–4
Leamason RN, Shank PR: Nucleotide sequence comparison of the 3' regions of avian retroviruses NY203 and NTRE-2. Virology 1986 May;151(1):139–45
Leamy CB see **Anderson KC**
Leamy L: Static genetic and phenotypic allometry of dental traits in inbred and hybrid house mice. Growth 1985 Winter;49(4):490–9
Leamy L, Bradley D: Effects of alleles at the agouti locus on minor skeletal variants in C57BL/6 house mice. Genet Res 1986 Feb;47(1):35–41
Leamy LJ see **Cheverud JM**
Lean JS see **Orr G**
Lean M see **Lawson DE**
Lean ME, James WP: Prescription of diabetic diets in the 1980s. Lancet 1986 Mar 29;1(8483):723–5
Lean ME see **Anderson AS**
Leander JD: Peripheral action of serotonin as a model of depression. Biol Psychiatry 1986 Jul;21(8–9):842–4
Leander JD see **Robertson DW**
Leander K see **Guss B**
Leanderson T, Julius MH: Mouse B cells do not proliferate in human interleukin 2. Eur J Immunol 1986 Feb; 16(2):182–7
Leanderson T see **Hsu E**
Leanderson T see **Vainio O**
Leandoer L see **Carlsson U**
Leandoer L see **Fex G**
Leandri J see **Canarelli JP**
Leandri J see **Ray P**
Leandri J see **Sezeur A**
Leandri M, Campbell JA: Origin of early waves evoked by infraorbital nerve stimulation in man. Electroencephalogr Clin Neurophysiol 1986 Jan;65(1):13–9
Leandri M, Brunetti O, Parodi CI: Telethermographic findings after transcutaneous electrical nerve stimulation. Phys Ther 1986 Feb;66(2):210–3
Léandri P see **Caissel J**
Leandri P see **Rossignol G**
Leandri R see **Adami GF**
Leandro G see **Sansonno DE**
Leandro IM see **Blandón R**
Leaning J, Leaf A: Public health aspects of nuclear war. Annu Rev Public Health 1986;7:411–39
Leaning M see **Tanaka N**
Leaning MS, Flood RL, Cramp DG, Carson ER: A system of models for fluid-electrolyte dynamics. IEEE Trans Biomed Eng 1985 Oct;32(10):856–64
Leaning MS see **Uttamsingh RJ**
Leanizbarrutia I see **Fernández de Corres L**
Leanizbarrutia I see **Muñoz D**
Leano E see **Babinski MF**
Leanza G see **Spampinato S**
Leanza RF see **Zimmerman JD**
Leão LE see **Aguiar ET**
Leão LE see **Almeida OD**
Leão LE see **Cueva CN**
Leão LE see **De Andrade JC**
Leão LE see **Gerola LR**
Leão LE see **Kauffman P**
Leão PP see **Mansur AJ**
Leaper DJ, Simpson RA: The effect of antiseptics and topical antimicrobials on wound healing. J Antimicrob Chemother 1986 Feb;17(2):135–7
Leaper DJ, Cooper MJ, Turner A: A comparative trial between cefotetan and cephazolin for wound sepsis prophylaxis during elective upper gastrointestinal surgery with an investigation of cefotetan penetration into the obstructed biliary tree. J Hosp Infect 1986 May;7(3):269–76
Leaper DJ, Allan A, May RE, Corfield AP, Kennedy RH: Abdominal wound closure: a controlled trial of polyamide (nylon) and polydioxanone suture (PDS). Ann R Coll Surg Engl 1985 Sep;67(5):273–5
Leaper DJ, Foster ME, Brennan SS, Davies PW: An experimental study of the influence of magnetic fields on soft-tissue wound healing. J Trauma 1985 Nov; 25(11):1083–4
Leaper DJ, Benson CE: Subcuticular skin closure after inguinal surgery. A controlled trial of polypropylene or polydioxanone. J R Coll Surg Edinb 1985 Aug;30(4):234–6
Leaper DJ, Foster ME, Brennan SS, Davies PW: Do magnetic fields influence soft tissue wound healing?—A preliminary communication. Equine Vet J 1985 May;17(3):178–80
Leaper DJ see **Bartolo DC**
Leaper DJ see **Brennan SS**
Leaper DJ see **Calder SJ**
Leaper DJ see **Foster ME**
Leapman R see **Zaki A**
Leapman SB see **Thomalla JV**
Lear E see **Seravalli EP**
Lear E see **Thiagarajah S**
Lear GA see **Asbury AJ**
Lear JG, Foster HW Jr, Wylie WG: Development of community-based health services for adolescents at risk for sociomedical problems. J Med Educ 1985 Oct; 60(10):777–85
Lear JL: Effect of exercise position during stress testing on cardiac and pulmonary thallium kinetics and accuracy in evaluating coronary artery disease. J Nucl Med 1986 Jun; 27(6):788–94

Lear JL: Maximizing precision in quantitative autoradiographic determination of tissue tracer concentration using exposure optimization. J Cereb Blood Flow Metab 1986 Aug;6(4):499–504
Lear S see **Brezis M**
Lear S see **Zeidel ML**
Lear SR see **Feingold KR**
Leardi S see **Sinai M**
Leardini L see **Cavo M**
Learmonth G see **Goldberg G**
Learmonth ID see **Kalia AA**
Learned RM, Learned TK, Haltiner MM, Tjian RT: Human rRNA transcription is modulated by the coordinate binding of two factors to an upstream control element. Cell 1986 Jun 20;45(6):847–57
Learned TK see **Hauser CA**
Learned TK see **Learned RM**
Learner RM see **Nocks BC**
Leary AC see **Wong GG**
Leary GA see **Young FA**
Leary JD see **Aladesanmi AJ**
Leary JF see **Notter MF**
Leary JJ see **Holland JF**
Leary JM, Aquilino S, Harris JM: Alteration of wax occlusion rims. J Prosthet Dent 1985 Oct;54(4):604–5
Leary JM see **Aquilino SA**
Leary K, Dickerson M: Levels of arousal in high- and low-frequency gamblers. Behav Res Ther 1985; 23(6):635–40
Leary P, Mayol R, Capone P: A comparison of celiprolol and propranolol in the treatment of hypertension in one hundred and seventy-nine subjects. Br J Clin Pract [Symp Suppl] 1985 Jun;40:70–2
Leary P see **Shore A**
Leary PA see **Karagounis VA**
Leary PM, Mann MD, Deeny J, te Water Naude A, Roberts C, Glasstone M: The development of a microcomputer system for poisons information retrieval. S Afr Med J 1986 Jun 7;69(12):757–8
Leary PM, Vermeulen A: The effect of maternal employment during preschool years on school readiness. S Afr Med J 1986 Jul 19;70(2):108–11
Leary RF see **Gyllensten U**
Leary SL see **Manning PJ**
Leary SL see **Quander RV**
Leary WP: Content of magnesium in drinking water and deaths from ischaemic heart disease in white South Africans. Magnesium 1986;5(3–4):150–3
Leary WP, Reyes AJ, van der Byl K: Effects of single doses of two antihypertensive rauwolfia–diuretic combinations on urinary excretion. S Afr Med J 1986 Jul 19;70(2):95–8
Leary WP, Reyes AJ, Acosta-Barrios T, Maharaj B: Captopril once daily in patients with essential hypertension and hyperuricaemia. S Afr Med J 1985 Oct 26;68(9):642–4
Leary WP, Reyes AJ, van der Byl K: Effects of an acebutolol–hydrochlorothiazide combination on urinary solute excretion in healthy adults. S Afr Med J 1986 Jan 18;69(2):98–100
Leary WP, Reyes AJ: Diuretic therapy, cardiac arrhythmias and potassium and magnesium loss [letter] S Afr Med J 1986 Feb 15;69(4):221
Leary WP see **Cowling CG**
Leary WP see **Lockett CJ**
Leary WP see **Maharaj B**
Leary WP see **Ramchurren N**
Leasa DJ see **Bracken MJ**
Lease EJ see **Casewell MW**
Lease JG see **Holman WL**
Leashore BR: Workers' perceptions of foster care review in the District of Columbia. Child Welfare 1986 Jan–Feb; 65(1):26–32
Leask JT see **Tillman J**
Leasure J see **Kordenat K**
Leat WM, Curtis R, Millichamp NJ, Cox RW: Retinal function in rats and guinea-pigs reared on diets low in essential fatty acids and supplemented with linoleic or linolenic acids. Ann Nutr Metab 1986;30(3):166–74
Leatham P see **Bird HA**
Leathar DS see **Aitken PP**
Leathard HL see **Cappuccio FP**
Leathem AM: Safety and efficacy of antiemetics used to treat nausea and vomiting in pregnancy. Clin Pharm 1986 Aug; 5(8):660–8 (88 ref.)
Leather RP, Karmody AM: In-situ saphenous vein arterial bypass for the treatment of limb ischemia. Adv Surg 1986; 19:175–219 (55 ref.)
Leather RP, Karmody AM, Shah DM, Corson JD: The saphenous vein as a graft or as an arterial bypass? Acta Chir Scand [Suppl] 1985;529:47–56
Leather RP see **Corson JD**
Leather RP see **Leopold PW**
Leather RP see **Shah DM**
Leatherbarrow B see **Kaushik N**
Leatherbarrow B see **Lipton JL**
Leatherbarrow RJ, Fersht AR, Winter G: Transition-state stabilization in the mechanism of tyrosyl-tRNA synthetase revealed by protein engineering. Proc Natl Acad Sci USA 1985 Dec;82(23):7840–4
Leatherbury L see **Burton DA**
Leatherdale BA see **Allen AP**
Leatherdale BA see **Bailey CJ**
Leatherdale BA see **Barnett AH**
Leatherdale BA see **Fairris GM**
Leatherdale BA see **Walker JM**
Leatherland JF: Effects of 17 beta-estradiol and methyl testosterone on the activity of the thyroid gland in rainbow trout, Salmo gairdneri Richardson. Gen Comp Endocrinol 1985 Dec;60(3):343–52
Leatherman J see **Detrano R**
Leatherman J see **Mitsumoto H**
Leatherman JR see **McLeod RS**
Leatherman JW see **Eckfeldt JH**
Leatherman N see **MacIntyre NR**
Leatherman SA see **Voorhees S**
Leathers CW see **Brady LJ**
Leathers CW see **Foreyt WJ**
Leathers CW see **Stellflug JN**
Leathers DJ see **Musch TI**
Leathwood PD, Schlosser B: Phosphatidylcholine, choline and cholinergic function. Int J Vitam Nutr Res [Suppl] 1986;29:49–67 (56 ref.)
Leathwood PD: Neurotransmitter precursors and brain function. Bibl Nutr Dieta 1986;(38):54–71
Leathwood PD see **Ashley DV**
Leaton E see **Crisostomo EA**
Leaton RN, Supple WF Jr: Cerebellar vermis: essential for long-term habituation of the acoustic startle response. Science 1986 Apr 25;232(4749):513–5
Leautaud P see **Rodzynek JJ**
Leauté JB see **Schaison G**
Leautet JB see **Bru JP**
Leav I see **Ho SM**
Leav I see **Merk FB**
Leavell R, Ray CG, Ferry PC, Minnich LL: Unusual acute neurologic presentations with Epstein–Barr virus infection. Arch Neurol 1986 Feb;43(2):186–8
Leavengood DC, Renard RL, Martin BG, Nelson HS: Cross allergenicity among grasses determined by tissue threshold changes. J Allergy Clin Immunol 1985 Dec;76(6):789–94
Leavens M see **Feinstein V**
Leavens ME see **Feun LG**
Leavens WJ see **Pearce JC**
Leavenworth NM see **Knobloch WH**
Leaver CJ see **Schuster W**
Leaver PK see **Billington BM**
Leaverton PE see **Thom TJ**
Leavesley DI see **Manning PA**
Leavesley JH: The Brontë family. Med J Aust 1985 Oct 28; 143(9):415–7
Leavesley JH: Frederick III of Germany. Med J Aust 1986 Feb 3;144(3):143–4
Leavesley JH: Richard III and Elizabeth I. Med J Aust 1985 Dec 9–23;143(12–13):585–6
Leavey R, Wood J: Does the underprivileged area index work? Br Med J [Clin Res] 1985 Sep 14;291(6497):709–11
Leavey R see **Allen D**
Leavis PC see **Grabarek Z**
Leavitt A, Diano N, Davis C: Cornelia de Lange syndrome in a mother and daughter. Clin Genet 1985 Aug; 28(2):157–61
Leavitt AD, Roberts TM, Garcea RL: Polyoma virus major capsid protein, VP1. Purification after high level expression in Escherichia coli. J Biol Chem 1985 Oct 15; 260(23):12803–9
Leavitt F, Katz RS, Golden HE, Glickman PB, Layfer LF: Comparison of pain properties in fibromyalgia patients and rheumatoid arthritis patients. Arthritis Rheum 1986 Jun; 29(6):775–81
Leavitt F, Sweet JJ: Characteristics and frequency of malingering among patients with low back pain. Pain 1986 Jun;25(3):357–64
Leavitt F: Pain and deception: use of verbal pain measurement as a diagnostic aid in differentiating between clinical and simulated low-back pain. J Psychosom Res 1985; 29(5):495–505
Leavitt J see **Bartholdi M**
Leavitt J see **Goldstein D**
Leavitt J see **Hofeldt AJ**
Leavitt J see **Lin CS**
Leavitt J see **Ng SY**
Leavitt K, Burnett OE, Harkless LB: Soft tissue mass resembling a sixth toe. J Am Podiatr Med Assoc 1986 Jun; 76(6):350–1
Leavitt LA see **Grupe WE**
Leavitt M see **Moses RE**
Leavitt P see **Clavell LA**
Leavitt R see **Polin D**
Leavitt RW see **Roberts M**
Leavitt RY, Bressler P, Fauci AS: Buerger's disease in a young woman. Am J Med 1986 May;80(5):1003–5
Leavitt RY, Fauci AS: Polyangiitis overlap syndrome. Classification and prospective clinical experience. Am J Med 1986 Jul;81(1):79–85
Leavitt RY, Fauci AS: Pulmonary vasculitis. Am Rev Respir Dis 1986 Jul;134(1):149–66 (195 ref.)
Leavitt S see **Langenbach R**
Leavitt T Jr see **Goodman HM**
Leavitt WW, Okuliez WC: Occupied and unoccupied estrogen receptor during estrous cycle and pregnancy. Am J Physiol 1985 Dec;249(6 Pt 1):E589–94
Leavitt WW see **Takeda A**
Leavy J see **Weil MH**
Leavy P see **Maull KI**
Leavy SA: Male homosexuality reconsidered. Int J Psychoanal Psychother 1985–86;11:155–81
Leb G see **Passath A**
Leb G see **Petritsch W**
Léb J: A magyar gyermeksebészet 150 éve. Orv Hetil 1985 Sep 22;126(38):2355–7 **(Hun)**
Leb L see **Snyder LM**
Leb R see **Burbige KA**
Lebacq AM see **Vertongen F**
Lebacq EG see **Haissaut P**
Lebacq J see **Dejonckere PH**
Lebacq-Verheyden AM see **Sausville EA**
Lebacqz K: Faith dimensions in medical practice. Primary Care 1986 Jun;13(2):263–70
Lebaljuri MB see **Weekes TE**
Lebailly B see **Soffie M**
Lebaleur A see **Constantin JM**
Leban M, Bergvall U, Jiddane M, Gelbert F, Di Geronimo E, Landon JF, Salamon G: Value of stereoangiography for the diagnosis and treatment of cerebral angiomas. J Neuroradiol 1985;12(4):260–70 **(Eng, Fre)**
Lebanin AL: Opyt klinicheskogo primeneniia vysokodetal'noi rentgenografii kistel i otop. Vestn Rentgenol Radiol 1986 Jan–Feb;(1):59–64 (Eng. Abstr.) **(Rus)**
Lebanin AL: Analiz kachestva izobrazheniia na vysokodetal'nykh rentgenogrammakh kisti (éksperimental'noe issledovanie). Vestn Rentgenol Radiol 1985 Jul–Aug;(4):57–61 (Eng. Abstr.) **(Rus)**
LeBar WD, Menard RR, Chuck FE: Hypogammaglobulinemia and recurrent Campylobacter jejuni infection [letter] J Infect Dis 1985 Nov; 152(5):1099–100
LeBar WD see **Barnakis TG**
Lebarbier P see **Clément JL**
Lebard C, Gautier C, Lagneau P, Lasry JL, de Montaller H: Traitement chirurgical d'un volumineux anévrysme de l'artère mésentérique supérieure. Description d'un nouveau cas et revue de la littérature. Chirurgie 1985;111(6):457–61 (Eng. Abstr.) **(Fre)**
Lebargy F see **De Fenoyl O**
Lebargy F see **Grimaldi A**
LeBaron D see **Mian M**
LeBaron S, Zeltzer LK: The role of imagery in the treatment of dying children and adolescents. J Dev Behav Pediatr 1985 Oct;6(5):252–8
LeBaron S, Zeltzer L: Hypnosis for hemophiliacs: methodologic problems and risks. Am J Pediatr Hematol Oncol 1985 Fall;7(3):316–9
LeBaron S, Zeltzer LK, Ratner P, Kuiker WT: A controlled study of education for improving compliance with cromolyn sodium (Intal): the importance of physician–patient communication. Ann Allergy 1985 Dec; 55(6):811–8
LeBaron S see **Bowers ES**
LeBaron S see **Zeltzer LK**
Lebas J see **Bitker MO**
Lebastard M see **Milon G**
Lebbar S, Cavaillon JM, Caroff M, Ledur A, Brade H, Sarfati R, Haeffner-Cavaillon N: Molecular requirement for interleukin 1 induction by lipopolysaccharide-stimulated human monocytes: involvement of the heptosyl-2-keto-3-deoxyoctulosonate region. Eur J Immunol 1986 Jan;16(1):87–91
Lebda N see **Quinlan WJ**
Lebda NA see **Lu ST**
Lebe DM: Female ego ideal conflicts in adulthood. Am J Psychoanal 1986 Spring;46(1):22–32
Lebeau B see **Chastang C**
Lebeau B see **Doré MF**
Lebeau B see **Lehrl S**
Lebeau B see **Zamaria W**
Lebeau G see **Leguerrier A**
Lebeau J, Antoine P, Raphaël B, Zarebski M: La greffe osseuse traditionnelle dans la reconstruction des pertes de substance interruptrices de la mandibule. Ann Chir Plast Esthet 1986;31(1):18–23 (Eng. Abstr.) **(Fre)**
Lebeau J, Fasano D, Raphaël B, Antoine P: Le respect de la frontière naso-génienne dans les réparations latéronasales. Ann Chir Plast Esthet 1985;30(4):321–5 (Eng. Abstr.) **(Fre)**
Lebeau J, Fasano D, Antoine P, Raphaël B, Champetier J, Zarebski M: Anatomical basis of rectus abdominis myo-cutaneous flaps. Anat Clin 1985;7(4):219–25
Lebeau J see **Longo FM**
Lebeau J see **Raphaël B**
LeBeau JM see **Powell HC**
LeBeau P see **Gonzalez J**
Lebec S see **Reynier M**
Lebecq MF see **Thieffry AF**
Lebecque P, Mwepu A, Veriter C, Rodenstein D, Nemery B, Frans A: Hysteresis of the alveolar capillary membrane in normal subjects. J Appl Physiol 1986 Apr;60(4):1442–5
Lebecque P, Laplerre JG, Simard P, Spier S, Lamarre A: Kystes bronchogéniques du médiastin chez l'enfant. A propos de 14 observations. Arch Fr Pediatr 1985 Nov; 42(9):753–7 (Eng. Abstr.) **(Fre)**
Lebecque P, Laplerre JG, Filiatrault D, Spier S, Lamarre A: Lipome sous-pleural chez l'enfant. Chir Pediatr 1985; 26(5):311–2 (Eng. Abstr.) **(Fre)**
Lebecque P, Laplerre JG, Spier S, Lamarre A: Laryngites aigues dyspnéisantes de l'enfant. Données récentes.

Ann Pediatr (Paris) 1986 Jan;33(1):11–7 (69 ref.) (Eng. Abstr.) (Fre)
Lebocqne P see **Moulin D**
Lebocqne SJ see **Saint-Remy JM**
Lebed JP, Wagner PM, Auerbach RS, Mall AK, Farber M: INCO needle paraurethral suspension for stress urinary incontinence. J Am Osteopath Assoc 1985 May;85(5):314–7
Lebed' OI see **Primak RG**
Lebed S see **Molinaro J**
Lebeda FJ, Rutecki PA: Characterization of spontaneous epileptiform discharges induced by organophosphorus anticholinesterases in the in vitro rat hippocampus. Proc West Pharmacol Soc 1985;28:187–90
Lebeda FJ see **Hablitz JJ**
Lebeda FJ see **Rutecki PA**
Lebeda M, Stourač M: Hořčík krevní plazmy a moči krav v různých fázích mezidobí při letních a zimních krmných dávkách. Vet Med (Praha) 1986 Jun;31(6):321–35 (Eng. Abstr.) (Cze)
Lebedev AA, Dubishchev AV: Mekhanizm protivoishemicheskoĭ zashchity pochek diuretikami. Farmakol Toksikol 1986 May–Jun;49(3):64–8 (Eng. Abstr.) (Rus)
Lebedev AA, Petrov ES: Povedencheskie reaktsii pri razdrazhenii émotsiogennykh zon mozga u krys s razlichnym individual'nym opytom. Zh Vyssh Nerv Deiat 1986 May–Jun;36(3):496–501 (Eng. Abstr.) (Rus)
Lebedev AA: Sluchaĭ uspeshnogo lecheniia zastarelogo vyvikha kliuchitsy v oboikh sustavakh. Ortop Travmatol Protez 1985 Sep;(9):58 (Rus)
Lebedev AA see **Vartanian GA**
Lebedev AA see **Vartanyan GA**
Lebedev AI see **Rumovskiĭ VI**
Lebedev AN: Povrezhdeniia aorty pri padenii s vysoty. Sud Med Ekspert 1985 Oct–Dec;28(4):18–22 (Eng. Abstr.) (Rus)
Lebedev AN: Vozmozhnosti rekonstruktsii nekotorykh obstoiatel'stv smertel'noĭ travmy pri padenii s vysoty. Sud Med Ekspert 1986 Jan–Mar;29(1):18–21 (Eng. Abstr.) (Rus)
Lebedev AS see **Schneider F**
Lebedev ES see **Drachev VA**
Lebedev EV see **Lipatova TE**
Lebedev ID: Izmenenie chastoty serdechnykh sokrashcheniĭ i tserebral'nogo sosudistogo tonusa pod vliianiem chereduiushchikhsia fizicheskikh i umstvennykh nagruzok. Fiziol Cheloveka 1985 Nov–Dec;11(6):934–7 (Rus)
Lebedev KA see **Petrov RV**
Lebedev KA see **Poniakina ID**
Lebedev KA see **Robustova TG**
Lebedev LA see **Stavitskiĭ RV**
Lebedev LV, Plotkin LL, Gorbunov GN, Vavilov VN: Soviet-made vascular prostheses. Int Angiol 1985 Apr–Jun; 4(2):159–64
Lebedev NN: Ritmy pishchevaritel'noĭ sistemy i biologicheskie "chasy" organizma. Fiziol Zh SSSR 1986 Apr;72(4):466–75 (38 ref.) (Eng. Abstr.) (Rus)
Lebedev NN see **Leskova GF**
Lebedev NV see **Abakumov MM**
Lebedev OI: O ranneĭ i differentsial'noĭ diagnostike pervichnoĭ glaukomy. Vestn Oftalmol 1985 Jul–Aug; 101(4):6–8 (Eng. Abstr.) (Rus)
Lebedev OV see **Alekseeva VA**
Lebedev PA see **Kuznetsov GP**
Lebedev SA see **Pivovarov IuI**
Lebedev SP see **Mukhin AS**
Lebedev SP see **Serov VV**
Lebedev SV see **Kozyr' VI**
Lebedev VA: Sovremennye metody diagnostiki polipov éndometriia. Akush Ginekol (Mosk) 1985 Jun;(6):65–8 (Eng. Abstr.) (Rus)
Lebedev VG see **Vernigorova LA**
Lebedev VI see **Kaplan AV**
Lebedev VI see **Shishkin VD**
Lebedev VM see **Dubynin OD**
Lebedev VN see **Chuvirov GN**
Lebedev VN see **Goncharova ND**
Lebedev VN see **Markova TP**
Lebedev VN see **Nakhimov EI**
Lebedev VP, Verbitskiĭ VI, Prigozhina IG, Pishchulina VG: O ranneĭ diagnostike pervichnogo nefrogennogo (vazopressinrezistentnogo) nesakharnogo diabeta. Pediatriia 1985 Nov;(11):64–5 (Rus)
Lebedev VP: Sostoianie zheludka i dvenadtsatiperstnoĭ kishki v rannem periode posle perforatsii iazvy u iunoshei. Klin Med (Mosk) 1986 Jan;64(1):96–9 (Eng. Abstr.) (Rus)
Lebedev VP, Krasyukov AV, Nikitin SA: Electrophysiological study of sympathoexcitatory structures of the bulbar ventrolateral surface as related to vasomotor regulation. Neuroscience 1986;17(1):189–203
Lebedev VP see **Khaskh LI**
Lebedev VP see **Zabolotnykh VA**
Lebedev VS: Osobennosti deĭstviia tiazhelykh metallov na membranu Escherichia coli. Izv Akad Nauk SSSR [Biol] 1986 May–Jun;(3):370–7 (Eng. Abstr.) (Rus)
Lebedev VV, Shelkovskiĭ VN, Krylov VV: Vliianie vremennogo prekrashcheniia krovotoka po vnutricherepnym magistral'nym sosudam na iskhod khirurgicheskogo lecheniia arterial'nykh anevrizm. Zh Vopr Neirokhir 1986 May–Jun;(3):8–12 (Eng. Abstr.) (Rus)
Lebedev VV, Krylov VV, Shelkovskiĭ VN, Kholodov SA: Diagnostika i lechenie bol'nykh v ostrom periode subarakhnoidal'nogo krovoizliianiia vsledstvie razryva arterial'nykh anevrizm sosudov mozga. Zh Nevropatol Psikhiatr 1985;85(8):1143–6 (Eng. Abstr.) (Rus)
Lebedev VV, Filippova EM: Neotlozhnaia konsul'tativnaia nefrokhirurgicheskaia pomoshch' v nepreflinykh statsionarakh bol'shikh gorodov. Zh Vopr Neirokhir 1985 Sep–Oct;(5):50–3 (Rus)
Lebedev VV, Shelkovskiĭ VN, Rishniu VA, Krylov VV, Tsarenko SV: Izmeneniia EKG v ostrom periode subarakhnoidal'nogo krovoizliianiia. Sov Med 1985; (10):101–3 (Rus)
Lebedev VV, Karsanyshev RA: Diagnostika likvorei v ostrom periode cherepno-mozgovoĭ travmy. Khirurgiia (Mosk) 1985 Nov;(11):34–7 (Eng. Abstr.) (Rus)
Lebedev VV, Shubich MG, Avdeeva MG: Vzaimootnoshenie shchelochnoĭ i kisloĭ fosfataz neĭtrofil'nykh leĭkotsitov. Lab Delo 1985;(12):710–3 (Eng. Abstr.) (Rus)
Lebedev VV, Shelkovskiĭ VN, Krylov VV: Rezul'taty khirurgicheskogo lecheniia vnutricherepnykh arterial'nykh anevrizm. Zh Vopr Neirokhir 1986 Jan–Feb;(1):37–42 (Eng. Abstr.) (Rus)
Lebedev VV see **Saribekian AS**
Lebedev VV see **Zefirova GS**
Lebedev WW see **Konovalov AN**
Lebedev IuG: Tselesoobraznost' ispol'zovaniia myshts pri gernioplastike. Khirurgiia (Mosk) 1985 Sep;(9):21–4 (Eng. Abstr.) (Rus)
Lebedev YuO see **Dolgikh DA**
Lebedeva AF see **Iakubovich TG**
Lebedeva GA see **Deriabin PG**
Lebedeva GI see **Karmanov EP**
Lebedeva GS see **Mikhailov VM**
Lebedeva GV see **Shinskiĭ GE**
Lebedeva GV see **Tsepov LM**
Lebedeva IM see **Imshenetskiĭ AA**
Lebedeva KA see **Anchagin BA**
Lebedeva LV: Profilaktika tuberkuleza u novorozhdennykh i detei rannego vozrasta. Probl Tuberk 1986;(1):7–9 (Eng. Abstr.) (Rus)
Lebedeva LV see **Malinskaia NN**
Lebedeva MI see **Mashko SV**
Lebedeva MN see **Egorov NS**
Lebedeva MN see **Tsizin IuS**
Lebedeva MV see **Nurusheva SM**
Lebedeva MV see **Shcherbakova NI**
Lebedeva NB: Ispol'zovanie avtomaticheskogo analizatora krovi "Gemalog D" dlia differentsial'noĭ diagnostiki ostrykh nelimfoblastnykh leĭkozov. Lab Delo 1986;(3):131–4 (Eng. Abstr.) (Rus)
Lebedeva NN see **Borovikov IuS**
Lebedeva NT see **Merkur'eva RV**
Lebedeva NV see **Izmerov NF**
Lebedeva OV see **Ugarova NN**
Lebedeva RN, Eremenko AA: Deontologicheskie aspekty ispol'zovaniia monitorno-komp'iuternykh sistem v otdelenii intensivnoĭ terapii i reanimatsii. Anesteziol Reanimatol 1985 Nov–Dec;(6):24–7 (Eng. Abstr.) (Rus)
Lebedeva TG see **Isakchenko LV**
Lebedeva TV see **Iripkhanov BB**
Lebedeva TV see **Krasnopol'skaia KD**
Lebedeva TV see **Odinokova ON**
Lebedeva VV see **Chirkov AI**
Lebedeva ZI, Kabanova EA, Berezov TT: 6-diazo-5-oxo-L-norleucine and azaserine as affinity inhibitors of glutamin(asparagin)ase. Biochem Int 1986 Mar;12(3):413–20
Lebedeva ZI, Kabanova EA, Berezov TT: Inaktivatsiia mikrobnoĭ glutamin(asparagin)azy azaserinom i 6-diazo-5-oksо-L-norleĭtsinom. Biull Eksp Biol Med 1985 Dec;100(12):696–8 (Eng. Abstr.) (Rus)
Lebedeva ZhD see **Piskunov VK**
LebedevVI see **Zemchenko IA**
Lebediantsev VV see **Matchin AA**
Lebedin IuS, Zimin IuI, Kapitonova ME: Otsenka spetsificheskoĭ aktivnosti ispol'zuemykh v klinike sorbentov s immobilizovannym allergenom domashcheĭ pyli. Ter Arkh 1986;58(4):31–4 (Rus)
Lebedinskiĭ AP see **Sokhin AA**
Lebedinsky AP see **Frolov AK**
Lebedinskoĭ AG see **Gostishchev VK**
Lebeer G, Ornebosh J: A contribution to the study of young people's attitudes towards drug use and users. Bull Narc 1985 Apr–Sep;37(2–3):99–106
Lebek G, Gruenig HM: Relation between the hemolytic property and iron metabolism in Escherichia coli. Infect Immun 1985 Dec;50(3):682–6
Lebek G see **Egger R**
Lebekhov PI, Kuglaev AA: K 100-letiiu posledíplomnogo obucheniia glaznykh vrachei. Vestn Oftalmol 1985 Sep–Oct;101(5):71–2 (Rus)
Lebel B see **Dy M**
LeBel D, Beaudoin AR: Different patterns of proteins are secreted by the pig pancreas when stimulated by secretin alone or in combination with caerulein. Biochim Biophys Acta 1985 Oct 30;847(1):132–5
LeBel D, Beattie M: Identification of the catalytic subunit of the ATP diphosphohydrolase by photoaffinity labeling of high-affinity ATP-binding sites of pancreatic zymogen granule membranes with 8-azido-[alpha-32P]ATP. Biochem Cell Biol 1986 Jan;64(1):13–20
LeBel D see **Paquette J**
LeBel E see **Lamoureux G**
Lebel E see **Rousseau J**
LeBel E see **Schmitt D**
LeBel GL, Williams DT: Levels of triaryl/alkyl phosphates in human adipose tissue from Eastern Ontario. Bull Environ Contam Toxicol 1986 Jul;37(1):41–6
LeBel GL, Williams DT: Determination of halogenated contaminants in human adipose tissue. J Assoc Off Anal Chem 1986 May–Jun;69(3):451–8
Lebel JL see **Konde LJ**
Lebel L see **Lasto M**
Lebel M, Grose JH: Abnormal renal prostaglandin production during the evolution of chronic nephropathy. Am J Nephrol 1986;6(2):96–100
Lebel M, Lassonde M: Erythema induratum of Bazin. J Am Acad Dermatol 1986 May;14(5 Pt 1):738–42
LeBel M, Barbeau G, Bergeron MG, Roy D, Vallée F: Pharmacokinetics of ciprofloxacin in elderly subjects. Pharmacotherapy 1986 Mar–Apr;6(2):87–91
LeBel M, Vallée F, Bergeron MG: Tissue penetration of ciprofloxacin after single and multiple doses. Antimicrob Agents Chemother 1986 Mar;29(3):501–5
LeBel M, Pelletier M, Bergeron MG: Serum bactericidal activity of ceftazidime increased by netilmicin. Drug Intell Clin Pharm 1985 Dec;19(12):932–6
LeBel M, Barbeau G, Vallee F, Bergeron MG: Pharmacokinetics of ceftazidime in elderly volunteers. Antimicrob Agents Chemother 1985 Nov;28(5):713–5
LeBel M see **Bergeron MG**
LeBel M see **LeBlanc PP**
LeBel M see **Vallée F**
Lebenger KS see **Bovhjerg DH**
Lebensart P see **Meretyk S**
Lebensart PD see **Strauss S**
Lebenszteja W see **Kisalski R**
Lebenthal E, Lee PC: Gastrointestinal physiologic considerations in the feeding of the developing infant. Curr Concepts Nutr 1985;14:125–45 (54 ref.)
Lebenthal E, Leung YK: Neonatal exocrine pancreatic secretory immaturity: potential mechanisms and investigative approaches. J Pediatr Gastroenterol Nutr 1986 Jan;5(1):1–4
Lebenthal E, Tucker NT: Carbohydrate digestion: development in early infancy. Clin Perinatol 1986 Mar; 13(1):37–55 (107 ref.)
Lebenthal E see **Lerner A**
Lebenthal E see **Leung YK**
Lebenthal E see **Newman BM**
Lebenthal E see **Rossi TM**
Lebenthal E see **Tajiri H**
Lebenthal E see **Toyoda S**
Lebenthal E see **Yahav J**
Leber K see **Auer LM**
Leber LL, Roscoe SN, Southward GM: Mild hypoxia and visual performance with night vision goggles. Aviat Space Environ Med 1986 Apr;57(4):318–24
Leber P: The placebo control in clinical trials (a view from the FDA). Psychopharmacol Bull 1986;22(1):30–2
Leber W see **Rösch W**
Leber WR see **Beckham EE**
Leber WR see **Imber SD**
Leberer E, Pette D: Immunochemical quantification of sarcoplasmic reticulum Ca-ATPase, of calsequestrin and of parvalbumin in rabbit skeletal muscles of defined fiber composition. Eur J Biochem 1986 May 2;156(3):489–96
Leberer E, Pette D: Neural regulation of parvalbumin expression in mammalian skeletal muscle. Biochem J 1986 Apr 1;235(1):67–73
Leberman C see **Filoso L**
Leberman R see **Antonsson B**
Leberman R see **Argos P**
Leberman R see **Rösch P**
Lebert C see **Sivak JG**
Lebert M see **Hilder DP**
Leberte M, Dubezies E: Pelvic fractures. Orthopedics 1985 Jan;8(1):120–3
Lebesque JV, Stewart FA, Hart AA: Analysis of the rate of expression of radiation-induced renal damage and the effects of hyperfractionation. Radiother Oncol 1986 Feb; 5(2):147–57
Lebesque JV: Field matching in breast irradiation: An exact solution to a geometrical problem. Radiother Oncol 1986 Jan;5(1):47–57
Lebet C see **Schoder PA**
Lebeurier G see **Melcher U**
Lebesev VM see **Patsiora MD**
Lebhardt A see **Schumacher B**
Lebherz HG, Burke T, Shackelford JE, Strickler JE, Wilson KJ: Specific proteolytic modification of creatine kinase isoenzymes. Implication of C-terminal involvement in enzymic activity but not in subunit-subunit recognition. Biochem J 1986 Jan 1;233(1):51–6
Lebherz HG see **Swain MS**
Lebherz TB see **Crandall BF**
Lebherz TB see **Growdon WA**
Lebherz WB 3d see **Dertzbaugh MT**
Lebiedzińska A see **Nabrzyski M**
LeBien TW, Kersey JH: No evidence for structural or

functional identity between p24/CD9 and p21/ras. Leuk Res 1985;9(12):1565–70

LeBien TW, Pirruccello SJ, McCormack RT, Bradley JG: p24 and p26, structurally related cell surface molecules identified by monoclonal antibody BA–2. Mol Immunol 1985 Oct;22(10):1185–94

LeBien TW, Anderson JM, Vallera DA, Uckun FM: Increased efficacy in selective elimination of leukemic cell line clonogenic cells by a combination of monoclonal antibodies BA–1, BA–2, BA–3 + complement and mafosfamid (ASTA Z 7557). Leuk Res 1986;10(2):139–43

LeBien TW see **McCormack RT**
LeBien TW see **Pirruccello SJ**
LeBien TW see **Sobol RE**
Lebiez E see **Guerin JM**

Lebigot F, Lafont B: Psychologie de l'épuisement professionnel. Ann Med Psychol (Paris) 1985 Sep–Oct; 143(8):769–75 **(Fre)**

Lebish IJ, Hurvitz A, Lewis RM, Cramer DV, Krakowka S: Immunopathology of laboratory animals. Toxicol Pathol 1986;14(1):129–34

Lebkowski JS, Clancy S, Miller JH, Calos MP: The lacI shuttle: rapid analysis of the mutagenic specificity of ultraviolet light in human cells. Proc Natl Acad Sci USA 1985 Dec;82(24):8606–10

Leblˇ J see **Leblová S**
Leblˇ J see **Vavřinec J**

Leblanc A, Bamberger J, Busy F, Leseney A: Hématome extra–dural chez un nouveau–né. Arch Fr Pediatr 1986 Jan;43(1):68 **(Fre)**

LeBlanc A, Evans H, Schonfeld E, Ford J, Marsh C, Schneider V, Johnson P: Relaxation times of normal and atrophied muscle. Med Phys 1986 Jul–Aug;13(4):514–7

Leblanc A, Gerardin J, Girot R, Couronce AM, Guillien F, Bamberger J: Erythroblastopénie aiguë révélatrice d'une bêta–thalassémie homozygote. Rôle d'une infection à parvovirus. Presse Med 1985 Oct 5;14(33):1743–5 (Eng. Abstr.) **(Fre)**

Leblanc A see **Rousseau–Merck MF**

LeBlanc AD, Evans HJ, Marsh C, Schneider V, Johnson PC, Jhingran SG: Precision of dual photon absorptiometry measurements. J Nucl Med 1986 Aug;27(8):1362–5

LeBlanc AD see **Verani MS**

LeBlanc AR: Quantitative analysis of cardiac arrhythmias. Crit Rev Biomed Eng 1986;14(1):1–43 (107 ref.)

LeBlanc AR see **Cardinal R**
LeBlanc B see **Rolston K**
LeBlanc B see **Rolston KV**
Leblanc C see **Bouchard C**
Leblanc C see **Boulay MR**

LeBlanc DJ, Inamine JM, Lee LN: Broad geographical distribution of homologous erythromycin, kanamycin, and streptomycin resistance determinants among group D streptococci of human and animal origin. Antimicrob Agents Chemother 1986 Apr;29(4):549–55

LeBlanc DJ see **Banai M**
LeBlanc DJ see **Inamine JM**

LeBlanc FE: Sciatica—management by chemonucleolysis versus surgical discectomy. Neurosurg Rev 1986; 9(1–2):103–7

LeBlanc FN, Benson BE, Gilg AD: A severe organophosphate poisoning requiring the use of an atropine drip. J Toxicol Clin Toxicol 1986;24(1):69–76

Leblanc G, Landis S: Development of choline acetyltransferase (CAT) in the sympathetic innervation of rat sweat glands. J Neurosci 1986 Jan;6(1):260–5

Leblanc G see **Dumiano–Forano E**

LeBlanc GA, Cochrane BJ: Modulation of substrate–specific glutathione S–transferase activity in Daphnia magna with concomitant effects on toxicity tolerance. Comp Biochem Physiol [C] 1985;82(1):37–42

LeBlanc GA see **Cochrane BJ**

LeBlanc H, Chauvet D, Lombrail P, Robert JJ: Glycemic control with closed–loop intraperitoneal insulin in type I diabetes. Diabetes Care 1986 Mar–Apr;9(2):124–8

Leblanc H, Obadia G, Passa P: Réduction des hypoglycémies chez 10 diabétiques traités par infusion sous–cutanée continue d'insuline. Presse Med 1986 Mar 8;15(10):463–6 (Eng. Abstr.) **(Fre)**

Leblanc H see **Marre M**
Leblanc H see **Passa P**
LeBlanc H see **Wautier JL**

LeBlanc J, Jobin M, Côté J, Samson P, Labrie A: Enhanced metabolic response to caffeine in exercise–trained human subjects. J Appl Physiol 1985 Sep;59(3):832–7

Leblanc J: Thermogenesis in relation to feeding and exercise training. Int J Obes 1985;9 Suppl 2:75–9

LeBlanc J, Diamond P: Effect of meal size and frequency on postprandial thermogenesis in dogs. Am J Physiol 1986 Feb;250(2 Pt 1):E144–7

Leblanc J see **Richard D**
Leblanc J see **Rouger P**

LeBlanc JG, Culham JA, Chan KW, Patterson MW, Tipple M, Sandor GG: Treatment of grafts and major vessel thrombosis with low–dose streptokinase in children. Ann Thorac Surg 1986 Jun;41(6):630–5

LeBlanc JG, Vince DJ, Taylor GP: Perigraft seroma: long–term complications. J Thorac Cardiovasc Surg 1986 Sep;92(3 Pt 1):451–4

LeBlanc JG, Williams WG, Freedom RM, Trusler GA: Results of total correction in complete atrioventricular septal defects with congenital or surgically induced right ventricular outflow tract obstruction. Ann Thorac Surg 1986 Apr;41(4):387–91

LeBlanc MH, Pate K: Hyperviscosity in the newborn: the scope of the problem. Bull NY Acad Med 1986 May; 62(4):324–35

LeBlanc MH, Edwards NK: Artifacts in the measurement of skin temperature under infant radiant warmers. Ann Biomed Eng 1985;13(5):443–50

LeBlanc MH, Edwards JD: Acute polycythemia increases the disappearance rate of clottable fibrinogen in the newborn dog. Pediatr Res 1986 Feb;20(2):151–4

LeBlanc MM, McLaurin BI, Boswell R: Relationships among serum immunoglobulin concentration in foals, colostral specific gravity, and colostral immunoglobulin concentration. J Am Vet Med Assoc 1986 Jul 1; 189(1):57–60

LeBlanc MM see **Wolfenson D**

Leblanc P, Bowie DM, Summers E, Jones NL, Killian KJ: Breathlessness and exercise in patients with cardiorespiratory disease. Am Rev Respir Dis 1986 Jan; 133(1):21–5

Leblanc P, Bélanger J, Laviolette M, Cormier Y: Relationship among antigen contact, alveolitis, and clinical status in farmer's lung disease. Arch Intern Med 1986 Jan; 146(1):153–7

Leblanc P see **Beaupré A**
Leblanc P see **Cormier Y**
Leblanc P see **Laurent JC**
Leblanc P see **Meurette J**
LeBlanc PA see **Hutt–Fletcher LM**
LeBlanc PH see **Bednarski RM**

LeBlanc PP, LeBel M: La distribution des médicaments dans l'organisme. I. Estimation des volets cinétique et quantitatif par les moments statistiques. J Pharm Belg 1986 Mar–Apr; 41(2):69–74 (Eng. Abstr.) **(Fre)**

LeBlanc PP, LeBel M: La distribution des médicaments dans l'organisme. II. Estimation de la concentration des médicaments dans les petits compartiments anatomiques. J Pharm Belg 1986 Mar–Apr;41(2):75–82 (Eng. Abstr.) **(Fre)**

Leblanc R, Lozano A, Robitaille Y: Familial mixed oligodendrocytic–astrocytic gliomas. Neurosurgery 1986 Apr;18(4):480–2

Leblanc R, Knowles KF, Melanson D, MacLean JD, Rouleau G, Farmer JP: Neurocysticercosis: surgical and medical management with praziquantel. Neurosurgery 1986 Apr; 18(4):419–27

Leblanc R see **Berger L**
Leblanc R see **Webster PM**
Leblanc R see **Worthington C**
Leblanc RM see **N'Soukpoé–Kossi CN**

LeBlanc RP, Saheb NE, Krip G: Timolol: long–term Canadian multicentre study. Can J Ophthalmol 1985 Jun;20(4):128–30

Leblanc Y see **Fitzsimmons BJ**
Leblanc Y see **Nathaniel DJ**
Leblanc Y see **Rokach J**
Leblay R see **Grosbois B**
Leblay R see **Niçaise A**
Lebleu B see **Bayard B**
Lebleu B see **Bisbal C**
Lebleu B see **Mechti N**
Lebleu B see **Rossi GB**
Lebleu B see **Salehzada T**
Lebleu B see **Silhol M**
Lebleu J see **Dequiedt P**

Leblhuber F, Reisecker F, Mayr WR, Deisenhammer E: Uber die Heterogenität der neuralen Muskelatrophien. Nervenarzt 1986 Jul;57(7):419–21 (Eng. Abstr.) **(Ger)**

Leblhuber F, Reisecker F, Witzmann A: Carpal tunnel syndrome: neurographical parameters in different stages of median nerve compression. Acta Neurochir (Wien) 1986; 81(3–4):125–7

Leblhuber F see **Reisecker F**
Lebland CP see **Grant DS**
Lebland CP see **Inoué S**
Lebland FA see **Paquette J**
Leblond G see **Murisasco A**
Leblond R see **Grignon A**
Leblond–Missenard V see **Lesty C**

Leblová S, Hales J, Lebl J: Obsah těžkých kovu ve složkách životního prostředí pražské aglomerace. Cas Lek Cesk 1986 Aug 1;125(31):965–8 (Eng. Abstr.) **(Cze)**

Lebloys Y see **Grousseau D**
Lebo R see **Fujo A**
Lebo R see **Hollenberg SM**

Lebo RV, Tolan DR, Bruce BD, Cheung MC, Kan YW: Spot–blot analysis of sorted chromosomes assigns a fructose intolerance disease locus to chromosome 9. Cytometry 1985 Sep;6(5):478–83

Lebo RV, Kan YW, Cheung MC, Jain SK, Drysdale J: Human ferritin light chain gene sequences mapped to several sorted chromosomes. Hum Genet 1985;71(4):325–8

Lebo RV see **Deeb SS**
Lebo RV see **Gartler SM**
Lebo RV see **Liao YC**
Lebo RV see **Powell JS**
Lebo RV see **Yoshida A**
LeBoeuf JR see **Robertson RJ**

LeBoeuf RA, Kerckaert GA: The induction of transformed–like morphology and enhanced growth in Syrian hamster embryo cells grown at acidic pH. Carcinogenesis 1986 Sep;7(9):1431–40

LeBoeuf RA, Zentner KL, Hoekstra WG: Effect of dietary selenium concentration and duration of selenium feeding on hepatic glutathione concentrations in rats. Proc Soc Exp Biol Med 1985 Nov;180(2):348–52

LeBoeuf RA, Laishes BA, Hoekstra WG: Effects of selenium on cell proliferation in rat liver and mammalian cells as indicated by cytokinetic and biochemical analysis. Cancer Res 1985 Nov;45(11 Pt 1):5496–504

LeBoeuf RA, Laishes BA, Hoekstra WG: Effects of dietary selenium concentration on the development of enzyme–altered liver foci and hepatocellular carcinoma induced by diethylnitrosamine or N–acetylaminofluorene in rats. Cancer Res 1985 Nov;45(11 Pt 1):5489–95

LeBoeuf RC see **Kasim SE**
LeBoeuf RC see **Louis AJ**

LeBoeuf RD, Raja RH, Fuller GM, Weigel PH: Human fibrinogen specifically binds hyaluronic acid. J Biol Chem 1986 Sep 25;261(27):12586–92

LeBoeuf RD see **Weigel PH**
Leboff M see **Cooper L**

LeBoff MS, Chang J, Henry M, Beaudoin D, Swiston L, Brown EM: Role of cytosolic calcium in the control of cAMP content by calcium in bovine parathyroid cells. Mol Cell Endocrinol 1986 May;45(2–3):127–35

LeBoit PE, Greene I: Primary cutaneous amyloidosis: identically distributed lesions in identical twins. Pediatr Dermatol 1986 Jun;3(3):244–6

Lebon P, Ponsot G, Gony J, Hors J: HLA antigens in acute measles encephalitis. Tissue Antigens 1986 Feb;27(2):75–7

Lebon P: Inhibition of herpes simplex virus type 1–induced interferon synthesis by monoclonal antibodies against viral glycoprotein D and by lysosomotropic drugs. J Gen Virol 1985 Dec;66 (Pt 12):2781–6

Lebon P see **Babinet F**
Lebon P see **Morange M**
Lebon P see **Tardieu M**

LeBon TR, Jacobs S, Castrecasas P, Kathuria S, Fujita–Yamaguchi Y: Purification of insulin–like growth factor I receptor from human placental membranes. J Biol Chem 1986 Jun 15;261(17):7685–9

LeBon TR see **Kim KJ**

Leborgne J, Albisetti J, Heloury Y, Joubert B, Legoff M, Charles JF, Le Noel JC, Lenne Y, Malvy P: Les cystadénomes microkystiques et mucineux du pancréas. Réflexions à partir de 15 observations. Chirurgie 1985; 111(3):244–51 (Eng. Abstr.) **(Fre)**

Leborgne J see **Heloury Y**
Leborgne P see **Courdurey A**
Leborgne P see **Laurent M**

Leboube D: Prélèvement et fixation du système nerveux central. Ann Pathol 1986;6(1):78–80 (Eng. Abstr.) **(Fre)**

Leboube MO see **Wilk A**
Leboucher G see **Richard–Yris MA**
LeBouffant L see **Bégin R**
Lebouffant L see **Monseur J**

Leboulle JL, Burbach JP, De Kloet ER, Rommerts FF: gamma–Endorphin–generating endopeptidase: distribution in body tissues and cellular localization in rat testis. Endocrinology 1986 Jan;118(1):372–6

Leboulle JL, Visser WH, Hendriks RW, Van Nispen JW, Greven HM, Burbach JP: Inhibition of gamma–endorphin generating endopeptidase activity of rat brain by peptides: structure activity relationship. Biochem Biophys Res Commun 1985 Dec 31; 133(3):897–903

Leboulenger F, Lihrmann I, Netchitailo P, Delarue C, Perroteau I, Ling N, Vaudry H: In vitro study of frog (Rana ridibunda Pallas) interrenal function by use of a simplified perifusion system. VIII. Structure–activity relationship of synthetic ACTH fragments and gamma–MSH. Gen Comp Endocrinol 1986 Feb;61(2):187–96

Leboulenger F see **Benyamina M**
Leboulenger F see **Danger JM**
Leboulenger F see **Delbende C**
Leboulenger F see **Lihrmann I**
Leboulenger F see **Netchitailo P**
Leboute F see **Bertoletti JC**
Leboutet MJ see **Lukowicz G**
Leboutet MJ see **Vallat JM**
LeBoutillier JC see **Petit TL**
Lebovic J see **Schwimer SR**

Lebovici S, Rabain JF, Nathan T, Thomas R, Dubox MM: A propos de la maladie de Gilles de La Tourette. Psychiatr Enfant 1986;29(1):5–59 (Eng. Abstr.) **(Fre)**

Lebovici S see **Caplan G**

Lebovics E, Heier SK, Rosenthal WS: Sphincter of Oddi motility: developments in physiology and clinical application. Am J Gastroenterol 1986 Sep;81(9):736–43 (62 ref.)

Lebovics E see **Thung SN**

Lebovitz AH: Industrially acquired pulmonary disease. Adv Psychosom Med 1985;14:78–92

Lebovitz RM, Roeder RG: Parvovirus H–1 expression: mapping of the abundant cytoplasmic transcripts and identification of promoter sites and overlapping transcription units. J Virol 1986 May;58(2):271–80

Lebovitz RM: Oncogenes as mediators of cell growth and differentiation [editorial] Lab Invest 1986 Sep;55(3):249–51

Lebovitz S see **Potter HP Jr**

Lebow R, Mehta J, Dossett BE Jr, Archie D: One year of wheezing, cough after pneumonia. Hosp Pract [Off] 1986 Feb 15;21(2):22, 24

Lebowitz AS, Tiarno PM Jr: Suppurative pneumococcal inguinal adenitis. NY State J Med 1985 Aug;85(8):509–10

Lebowitz B see Ory MG

Lebowitz CZ: Frequency of drug-resistant mycobacteria [letter] JAMA 1985 Dec 27;254(24):3424–5

Lebowitz E see Flore W

LaBowitz JH, McMacken R: The Escherichia coli dnaB replication protein is a DNA helicase. J Biol Chem 1986 Apr 5;261(10):4738–48

Lebowitz MD, Holberg CJ, Boyer B, Hayes C: Respiratory symptoms and peak flow associated with indoor and outdoor air pollutants in the southwest.
J Air Pollut Control Assoc 1985 Nov;35(11):1154–8

Lebowitz MD: Airway responses of children to environmental irritants [editorial] Pediatr Pulmonol 1985 Sep–Oct;1(5):235–6 (26 ref.)

Lebowitz MD, Pfibba B, Robertson G, Holberg C, Knudson RJ, Burrows B: Vectorcardiographic and blood pressure correlates of obstructive pulmonary diseases in a community population. Chest 1986 Jan;89(1):78–84

Lebowitz MD see Burrows B

Lebowitz MD see Paoletti P

Lebowitz MD see Payne CM

Lebowitz ML: Divorce and the American teenager.
Pediatrics 1985 Oct;76(4 Pt 2):695–8

Lebowitz RL: The detection of vesicoureteral reflux in the child. Invest Radiol 1986 Jul;21(7):519–31 (48 ref.)

Lebowitz RL: Pediatric uroradiology.
Pediatr Clin North Am 1985 Dec;32(6):1353–62 (44 ref.)

Lebowitz RL see Carpenter TO

Lebowitz RL see Heraans-Schulman M

Lebowitz RL see Pulhraunis KE

Lebowitz RL see Reda EF

Lebowitz RL see Reuter KL

Lebowitz RL see Riady MJ

Lebowitz RL see Vargas B

Lebowitz RL see Young DW

Leboy EL see Wilding P

Leboy PS see Reinhart MP

Leboyer M: Les endomorphines. Aspects physiologiques, pharmacologiques, investigations en psychiatrie.
Encephale 1986 Mar–Apr;12(2):45–62 (176 ref.) (Eng. Abstr.) (Fre)

Leboyer M, Plaisant O: Hypothèse cholinergique de la dépression. Encephale 1985 Nov–Dec;11(6):229–34 (53 ref.) (Eng. Abstr.) (Fre)

Leboyer M see Lecomte JM

Lebrauchu Y, Blanchard P, Loretta G, Demont F, Marchand S, Bonnard C, Grenier B: Syndrome hyper–IgE et infections récidivantes (syndrome de Buckley). Association à un genu varum. Ann Pediatr (Paris) 1986 Feb;33(2):109–12 (Eng. Abstr.) (Fre)

Lebrão ML: Classificação internacional de motivos de consulta para assistênciaprimária: teste em algumas áreas brasileiras. Rev Saude Publica 1985 Feb;19(1):69–78 (Eng. Abstr.) (Por)

Lebrau J see Salmon D

Lebrau P see Laaban JP

Lebrau P see Lebrune P

Lebrau P see Vieillefond A

Lebrec D: Prévention des récidives hémorragiques dues à l'hypertension portale. Schweiz Med Wochenschr 1986 Apr 26;116(17):552–4 (Eng. Abstr.) (Fre)

Lebrec D, Girod C: Comparison of the circulation between fed and fasted normal and portal hypertensive rats.
J Pharmacol Methods 1986 Jul;15(4):359–65

Lebrec D: Inhibiteurs bêta–adrénergiques et hypertension portale. Therapie 1985 Nov–Dec;40(6):403–6 (Eng. Abstr.) (Fre)

Lebrec D: Hemorrhage, blood transfusion, and portal pressure. Gastroenterology 1986 May;90(5 Pt 1):1292–4

Lebrec D see Braillon A

Lebrec D see Calès P

Lebrec D see Charbord P

Lebrec D see Lee SS

Lebrec D see Ramond MJ

Lebrec D see Rocher I

Lebrec D see Valla D

Lebret M see Levy-Toledano S

Lebret M see Plais MH

Lebreton C see Coulomb B

Lebreton C see Saiag P

Lebreton E, Marie M, Manaaud M, Foucher G, Schwartz N, Michon J: Les schwannomes des nerfs périphériques. Leurs localisations et leur traitement. Ann Chir Plast Esthet 1985; 30(4):309–15 (Eng. Abstr.) (Fre)

Lelbreton G see Rola-Pleszczynski M

Lelbreton G see Steinberg AD

Lebreton JP, Daveau M, Hiron M, Fontaine M, Bieu D, Gilbert D, Guguen-Guillouzo C: Long-term biosynthesis of complement component C3 and alpha-1 acid glycoprotein by adult rat hepatocytes in a co-culture system with an epithelial liver cell-type. Biochem J 1986 Apr 15;235(2):421–7

Lebreton JP see Delpech B

Lebreton P, Logeais T, Zerr C, Fauchon G, Khayat A: Complications du traitement chirurgical des communications interventriculaires du nourrisson.
Cah Anesthesiol 1986 May;34(3):199–203 (Eng. Abstr.) (Fre)

Lebreton PR see Abramovich M

Lebreton de Vouns T, Versavel C, Mourey H: The development of rabbit coagulation protein activity during acute phase inflammatory reaction and in experimental nephropathy. Thromb Res 1986 Jan 15;41(2):263–7

Lebreton de Vouns T see Versavel C

Lebreull G see Benderitter T

Lebreull G see Pedinielli L

LeBrocq FJ see Read SE

Lebruchec JF see Venot A

Lebrun A see Montplaisir J

Lebrun A see Poirier G

Lebrun A see Van Innis F

Lebrun C see Koob GF

Lebrun CJ see Ehlers CL

LeBrun CJ see Melia KF

Lebrun D, Aval EF, Goolaerts JP, Rocmans P, Tondeur M, Ardichvili D: Prenatal diagnosis of a pulmonary cyst by ultrasonography. Eur J Pediatr 1985 Nov;144(4):399–402

Lebrun D see Bouchet C

Lebrun D see Marechal F

Lebrun F, Amiel-Tison C, Sureau C: Sécurité de la naissance à terme et taux de césarienne. Arch Fr Pediatr 1985 May; 42(5):391–6 (Eng. Abstr.) (Fre)

Lebrun L, Tran C, d'Azambuja S, Pillot J: Immunofluorescence characterization of Legionella: narrow specificity of polyclonal immunsera to various serogroups and species. Acta Microbiol Hung 1986; 33(1):43–9

Lebrun L see Guibert M

Lebrun M, Lalonde P: Le bruxisme, "symptôme écran" d'un problème bio–psycho–social. Union Med Can 1986 Jun; 115(6):421–4 (Eng. Abstr.) (Fre)

Lebrun MH, Duvert P, Gaudemer F, Gaudemer A, Deballon C, Boucly P: Complexation of the fungal metabolite tenuazonic acid with copper (II), iron (III), nickel (II), and magnesium (II) ions. J Inorg Biochem 1985 Jul;24(3):167–81

Lebrun P, van Gasse E, Juvent M, Deleers M, Herchuelz A: Na+–H+ exchange in the process of glucose–induced insulin release from the pancreatic B–cell. Effects of amiloride on 86Rb, 45Ca fluxes and insulin release.
Biochim Biophys Acta 1986 May 29;886(3):448–56

Lebrun P, Atwater I: Chaotic and irregular bursting electrical activity in mouse pancreatic B–cells. Biophys J 1985 Sep; 48(3):529–31

Lebrun P, Atwater I, Rosario LM, Herchuelz A, Malaisse WJ: Dissociation by methylamine of insulin release from glucose–induced electrical activity in isolated mouse islets of Langerhans. Metabolism 1985 Dec;34(12):1122–7

Lebrun P, Atwater I: Effects of the calcium channel agonist, BAY K 8644, on electrical activity in mouse pancreatic B–cells. Biophys J 1985 Dec;48(6):919–30

Lebrun P see Dawson CM

Lebrun P see Deleers M

Lebrun PM see Saint-Remy JM

Lebrun T, Sailly JC, Eeckhoudt L, Samaille J: The determinants of biological prescription in French hospitals. Soc Sci Med 1985;21(10):1083–7

Lebrun T see Sailly JC

Lebrun T see Sulman C

Lebrun T see Vincent P

Lebrun Y: Aphasia with recurrent utterance: a review.
Br J Disord Commun 1986 Apr;21(1):3–10 (22 ref.)

Lebrun Y, Devreux F, Rousseau JJ: Language and speech in a patient with a clinical diagnosis of progressive supranuclear palsy. Brain Lang 1986 Mar;27(2):247–56

Lebrun Y see Rees J

Lebrun-Grandie P see Sonan ML

Lebsack CS see Dorian P

Lebsanft J, Luippold G, Schwarz LR: Activities of drug–metabolizing enzymes in isolated gamma–glutamyltranspeptidase positive preneoplastic hepatocytes from carcinogen treated rats. Cancer Lett 1985 Oct;29(1):29–36

Lebtag I see Walbank AM

Lebuhn R see Paulsen H

Lebwohl M, Berman B, France DS: Addition of short–contact anthralin therapy to an ultraviolet B phototherapy regimen: assessment of efficacy. J Am Acad Dermatol 1985 Nov; 13(5 Pt 1):780–4

Lebwohl M see Beltler M

Lebwohl M see Berman B

Lebwohl M see Sonnenfeld KH

Lebwohl MG see Longas MO

Lebwohl MG see Rigal DS

Lebwohl O see Brinberg D

Lebwohl O see Cappell MS

Lec MH, Audouy D, Lallemand C, Peiffer G: Manifestations oculaires dans la polychondrite chronique atrophiante. A propos d'une observation. Bull Soc Ophtalmol Fr 1985 Jan; 85(1):117–24 (Eng. Abstr.) (Fre)

Lecs AP see Camus JP

Lecs F see Bical O

Lecs F see Gaultier C

Lecs F see Milano A

Lecs F see Petit A

Lecs F see Tran Viet T

Lecs F see Vouhé PR

Lecs G, Boumsell L, Fabbi M, Reinherz EL, Kanellopoulos JM: The sheep erythrocyte receptor and both alpha and beta chains of the human T–lymphocyte antigen receptor bind the mitogenic lectin (phytohaemagglutinin) from Phaseolus vulgaris. Scand J Immunol 1986 May; 23(5):535–44

Lecs G see Amiot M

Lecadet MM see Lereclus D

Lecamus JL see Gateff C

Lecander I, Astedt B: Isolation of a new specific plasminogen activator inhibitor from pregnancy plasma.
Br J Haematol 1986 Feb;62(2):221–8

Lecander I see Nilsson IM

Lecanidou R, Rodakis GC, Eickbush TH, Kafatos FC: Evolution of the silk moth chorion gene superfamily: gene families CA and CB. Proc Natl Acad Sci USA 1986 Sep; 83(17):6514–8

Lecanidou R see Eickbush TH

LeCann NC see Hubbell CL

Lecannet JP, Granier–Deferre C, Cohen H, Le Houezec R, Busnel MC: Fetal responses to acoustic stimulation depend on heart rate variability pattern, stimulus intensity and repetition. Early Hum Dev 1986 Jun;13(3):269–83

Lecannet P see Cathala F

Lecaque D see Boston MM

Lecar H: Gated ionic channels and the mechanism of excitability. Fed Proc 1985 Dec;44(15):2941–3

Lecarpentier Y see Astier R

Lecarpentier Y see Chemla D

Lecarpentier Y see Meyer G

Lecart C see Henry C

Lecas JC see Thinus-Blanc C

Lecasble M see Panizza D

Lecastereyres D see Doutre MS

Lecates E: Bile leakage from biliary cath [letter]
Am J Nurs 1986 Jan;86(1):28

Lecatsas G: AIDS virus pathogenesis [letter]
S Afr Med J 1986 Jun 21;69(13):793

Lecatsas G, Taylor MB, Lyons SF, Schoub BD: Pleomorphism in HTLV–III, the AIDS virus [letter] S Afr Med J 1986 Jun 21;69(13):793–4

Lecatsas G see Coetzee JN

Lecatsas G see Taylor MB

Lecavalier D, Mackillop WJ: The effect of hyperthermia on glucose transport in normal and thermal–tolerant Chinese hamster ovary cells. Cancer Lett 1985 Nov;29(2):223–31

Lecavalier L, Hamet P, Chiasson JL: The effects of sucrose meal on insulin requirement in IDDM and its modulation by acarbose. Diabete Metab 1986 Jun;12(3):156–61

Lecavalier L see Chiasson JL

Lecavalier L see Hamet P

Lecavalier L see Martineau A

Leccardi E see Ariotti G

Lecce A see Cass B

Lecce JG, Dorsey WE, Armstrong WD, Jones EE, Linnerud AC: Liquid diets fed hourly to pigs weaned at 19 days of age and exposed to rotavirus (weanling diarrhea).
J Anim Sci 1985 Nov;61(5):1043–8

Leccese AP, Lyness WH: ACTH1–24 effects on d–amphetamine self–administration and the dynamics of brain dopamine in rats. Prog Clin Biol Res 1985;192:71–81

Leccese AP, Marquis KL, Mattia A, Moreton JE: The convulsant and anticonvulsant effects of phencyclidine (PCP) and PCP analogues in the rat. Behav Brain Res 1986 Feb;19(2):163–9

Leccese AP see Mattia A

Lecchini S see D'Angelo L

Lecchini S see Ippoliti G

Lecchini S see Ricevuti G

Leccia G see Ferrara LA

(Lecène P), La mort de Paul Lecène. Discours prononcé par M. Henri Mondor, le 28 octobre 1931. J Chir (Paris) 1985 Nov;122(11):647–52 (Fre)

Lecerf C, Hutinel B, Combe–Tamzali S, Conard J, Samama M: Sclérose de varices et déficit en protéine C.
Phlebologie 1986 Apr–Jun;39(2):415–29 (Eng. Abstr.) (Fre)

Lecerf F see Nguyen BL

Lecerf F see Pasqualini JR

Lecerf JM: Particularités de l'hyperparathyroïdie primitive du sujet âgé. Revue de la littérature. Rev Med Interne 1985 Jun;6(3):293–300 (Fre)

Lecestre P, Chouteau Y, Bedoucha JS, Fauvy A, Raguin J, Poilbout P, Wagaon J: Notre expérience des prothèses intermédiaires. A propos de 276 cas. Acta Orthop Belg 1985 Sep–Oct;51(5):790–804 (Eng. Abstr.) (Fre)

Leceta J, Zapata A: Seasonal changes in the thymus and spleen of the turtle, Mauremys caspica. A morphometrical, light microscopical study. Dev Comp Immunol 1985 Fall; 9(4):653–68 (59 ref.)

Leceta J, Zapata A: Seasonal variations in the immune response of the tortoise Mauremys caspica. Immunology 1986 Mar;57(3):483–7

Leceta J see Kroese FG

Lech GM see Shapiro BH

Lech JJ see Binder RL

Lech JJ see Melancon MJ

Lech JJ see Weltman SD

Lech JJ see Williams DE

Lecha M see Castel T

Lecha M see Mascaro JM

Lecha M see Puig L

Lecha M see Romaguera C

Lechago J see Lemmi CA

Lechago J see Salido EC

Lechalre JP see Bouligand Y

Lechalre JP see Denéfle JP

Lechan RM, Wu P, Jackson IM: Immunolocalization of the

thyrotropin–releasing hormone prohormone in the rat central nervous system. Endocrinology 1986 Sep; 119(3):1210–6

Lechan RM, Wu P, Jackson IM, Wolf H, Cooperman S, Mandel G, Goodman RH: Thyrotropin–releasing hormone precursor: characterization in rat brain. Science 1986 Jan 10;231(4734):159–61

Lechan RM see Hayes DF

Lechan RM see Jackson IM

Lechan RM see Low MJ

Lecharpentier Y see Karsenty G

Lechat J see Perier OJ

Lechat MF, Vandervekea M, Declercq E, Misson CB: Analysis of trends in the occurrence of leprosy. World Health Stat Q 1986;39(2):129–37 **(Eng, Fre)**

Lechat MF, Misson CB, Lambert A, Bouckaert A, Vandervekea M, Vellut C: Simulation of vaccination and resistance in leprosy using an epidemiometric model. Int J Lepr Other Mycobact Dis 1985 Sep;53(3):461–7

Lechat MF: Le contrôle de la lèpre dans le tiers–monde. Bull Mem Acad R Med Belg 1985;140(6–7):274–82 (Eng. Abstr.) **(Fre)**

Lechat P see Drobinski G

Lechat P see Escoubet B

Lechat P see Freyss–Béguin M

Lechat P see Millart H

Lechat P see Molgó J

Lechat P see Padovani P

Lechat P see Tonet JL

Lechat P see Uchiyama T

Leche J see Nicolle MH

Lechene C: Cellular volume and cytoplasmic gel. Biol Cell 1985;55(3):177–80

Lechene C see Larsson L

Lechene C see Larsson S

Lechene C see Mroz EA

Lechène P see Fischmeister R

Lechene de la Porte P see Akao S

Lechevalier B see Chapon F

Lechevalier B see Debruyne D

Lechevalier B see Devarrieux L

LeChevallier MW, Singh A, Schiemann DA, McFeters GA: Changes in virulence of waterborne enteropathogens with chlorine injury. Appl Environ Microbiol 1985 Aug; 50(2):412–9

LeChevallier MW see Camper AK

LeChevallier MW see McFeters GA

LeChevallier MW see Singh A

Lechevrel C see Goussard J

Lechi A, Arosio E, Montesi G, Vaona B, Ghidini O, Parrinello E: Ceftazidime in patients with severe Pseudomonas infections. Int J Clin Pharmacol Ther Toxicol 1986 Mar; 24(3):159–64

Lechi A, Montesi G, Dean P, Pancera P, Arosio E: Ketoconazole: clinical evaluation in severe fungal infections. Chemioterapia 1986 Feb;5(1):18–22

Lechi A see Benosi G

Lechi A see Bettosi L

Lechi A see Coccosi G

Lechi A see Delva P

Lechi C see Bonadonna G

Lechien J see Depiereux E

Lechin AE see Lechin F

Lechin F, van der Dijs B, Jakubowicz D, Camero RE, Villa S, Arocha L, Lechin AE: Effects of clonidine on blood pressure, noradrenaline, cortisol, growth hormone, and prolactin plasma levels in high and low intestinal tone depressed patients. Neuroendocrinology 1985 Aug; 41(2):156–62

Lechleiter J, Wells M, Graener R: Halothane–induced changes in acetylcholine receptor channel kinetics are attenuated by cholesterol. Biochim Biophys Acta 1986 Apr 25;856(3):640–5

Lechleitner M, Gattringer C, Gastl G, Radaskiewicz T, Pfaller W, Schmalzl F, Huber H: Macrophage infiltration in non–Hodgkin's lymphomas: a quantitative in situ study. Immunobiology 1986 Jul;171(4–5):381–7

Lechleitner M see Schmalzl F

Lechler E see Erfle V

Lechler RI, Norcross MA, Germain RN: Qualitative and quantitative studies of antigen–presenting cell function by using I–A–expressing L cells. J Immunol 1985 Nov; 135(5):2914–22

Lechler RI, Ronchese F, Braunstein NS, Germain RN: I–A–restricted T cell antigen recognition. Analysis of the roles of A alpha and A beta using DNA–mediated gene transfer. J Exp Med 1986 Mar 1;163(3):678–96

Lechler RI see Germain RN

Lechman MJ, Donahoo JS, Macvaugh H 3d: Endotracheal intubation using percutaneous retrograde guidewire insertion followed by antegrade fiberoptic bronchoscopy. Crit Care Med 1986 Jun;14(6):589–90

Lechman MJ see Donahoo JS

Lechner AJ, Winston DC, Bauman JE: Lung mechanics, cellularity, and surfactant after prenatal starvation in guinea pigs. J Appl Physiol 1986 May;60(5):1610–4

Lechner AJ: Starvation–induced organ hypoplasia in prenatal and postnatal guinea pigs. Biol Neonate 1985;48(1):36–42

Lechner AJ see Baschero N

Lechner AJ see Darby LA

Lechner F see Aacheri R

Lechner G see Juntsch H

Lechner G see Kumpan W

Lechner H see Wieselmann G

Lechner JF see Harris CC

Lechner JF see Masui T

Lechner JF see Willey JC

Lechner K, Holzner JH: Ein 61jähriger Mann mit hochgradiger Duodenalstenose. Wien Klin Wochenschr 1986 Apr 18;98(8):249–56 (Ger)

Lechner K, Pabinger–Fasching I, Korninger C, Niessner H: Increased risk of thrombosis due to abnormalities of the hemostatic system. Behring Inst Mitt 1986 Feb;(79):1–8

Lechner K, Pabinger–Fasching I: Lupus anticoagulants and thrombosis. A study of 25 cases and review of the literature. Haemostasis 1985;15(4):254–62

Lechner K see Bettelheim P

Lechner K see Geissler K

Lechner K see Haas OA

Lechner K see Kyrle PA

Lechner K see Pabinger I

Lechner K see Panzer S

Lechner K see Vikydal R

Lechner M see Heller R

Lechner MC see Brás J

Lechner MC see Osorio–Almeida ML

Lechner P, Anderhuber F: Ein– oder beidseitige Hepatoenterostomie bei zentralem Gallengangsverschluss? Zentralbl Chir 1985;110(17):1043–53 (Eng. Abstr.) **(Ger)**

Lechner P see Anderhuber F

Lechner RB, Gurll NJ, Reynolds DG: Naloxone potentiates the cardiovascular effects of catecholamines in canine hemorrhagic shock. Circ Shock 1985;16(4):347–61

Lechner RB, Gurll NJ, Reynolds DG: Role of the autonomic nervous system in mediating the response to naloxone in canine hemorrhagic shock. Circ Shock 1985;16(3):279–95

Lechner SK: A longitudinal survey of removable partial dentures. II. Clinical evaluation of dentures. Aust Dent J 1985 Jun;30(3):194–7

Lechner SK: A longitudinal survey of removable partial dentures. III. Tissue reactions to various denture components. Aust Dent J 1985 Aug;30(4):291–5

Lechner T see Simon M Jr

Lechner W, Huter O, Daxenbichler G, Marth C: Radioactivity in breast milk after Chernobyl [letter] Lancet 1986 Jun 7; 1(8493):1326

Lechner W, Reider W, Hetzel H, Daxenbichler G, Marth C: Estimation of cardiotoxicity of epirubicin–cisplatin by determination of myoglobin. Gynecol Obstet Invest 1986; 22(1):42–6

Lechner W see Beck HG

Lechner W see Razinskas G

Lechner–Hyman C see Marecki M

Lechtig A see Dias L

Lechtig A see Landicho B

Lechuga JL see Fernández E

Lecis AR, Arru E: Karyotype delineation in Isidora truncata (Gastropoda: Planorbidae). Parassitologia 1983 Apr; 25(1):41–8

Leck I: An epidemiological assessment of neonatal screening for dislocation of the hip. J R Coll Physicians Lond 1986 Jan;20(1):56–62

Leck I see Morrison AS

Leckie A see Toews J

Leckie BD see Hughes CF

Leckie BJ, Szelke M, Atrash B, Beattie SR, Hallett A, Jones DM, McIntyre GD, Suerias J, Webb DJ: Human renin inhibitors. Biochem Soc Trans 1985 Dec;13(6):1029–32

Leckie BJ see Malatino LS

Leckie BJ see Richards AM

Leckie BJ see Webb DJ

Leckitner ML, Austin AR, Benedetto AR, Growcock GW: Positive predictive value of cholescintigraphy in common bile duct obstruction. J Nucl Med 1986 Sep;27(9):1403–6

Leckitner ML, Rosen P, Brady MB: Scintigraphic evaluation of cerebrospinal fluid diversionary shunt: complications of the atrial limb. Semin Nucl Med 1985 Oct;15(4):397–8

Leckitner ML, Brady MB: Scintigraphic evaluation of cerebrospinal fluid diversionary shunt: complications of the peritoneal limb. Semin Nucl Med 1985 Oct;15(4):399–401

Leckitner ML, Brady MB: Scintigraphic evaluation of cerebrospinal fluid diversionary shunt: complications of the proximal limb. Semin Nucl Med 1985 Oct;15(4):395–6

Leckitner ML, Foster RW: Absence of gallium–67 avidity in diffuse pulmonary calcification. Clin Nucl Med 1985 Sep; 10(9):632–4

Leckitner ML: Young academic physicians and publication [letter] JAMA 1986 Apr 18;255(15):2023–4

Leckitner ML: Pitfalls of gastrointestinal bleeding studies with 99mTc sulfur–colloid. Semin Nucl Med 1986 Apr; 16(2):155–6

Leckitner ML, Hughes JJ: Pitfalls of gastrointestinal bleeding studies with 99mTc–labeled RBCs. Semin Nucl Med 1986 Apr;16(2):151–4

Leckman JF see Price RA

Leckman JF see Riddle MA

Leckman JF see Weissman MM

Lecks HI: Insomnia and cow's milk allergy in infants [letter] Pediatrics 1986 Aug;78(2):378

Lecky BR, Morgan–Hughes JA, Murray NM, Landon DN, Wray D, Prior C: Congenital myasthenia: further evidence of disease heterogeneity. Muscle Nerve 1986 Mar–Apr; 9(3):233–42

Leclair E see Béchetoille A

Leclair E see Ehran JM

LeClair WE see Dunn EJ

Leclerc A see Brugere J

Leclerc A see Martel L

Leclerc C see Charley B

Leclerc F, Guillois B, Weismann S, Vallée L, Gaudier B: Intoxication aiguë par la codéine chez l'enfant (place de la naloxone en toxicologie). Ann Pediatr (Paris) 1985 Sep; 32(7):614–8 (Eng. Abstr.) **(Fre)**

Leclerc F, Diependaele JF, Dubus JP, Guillois B, Chenaud M, Debaert M, Peute C, Gaudier B: Septicémie néonatale à streptocoque du groupe B associée à une hernie diaphragmatique droite à révélation différée. Ann Pediatr (Paris) 1985 Oct;32(8):719–23 (Eng. Abstr.) **(Fre)**

Leclerc F see Dubos JP

Leclerc G, Weber M, Contet–Audonneau N, Beurey J: Candida folliculitis in heroin addicts. Int J Dermatol 1986 Mar;25(2):100–2

Leclerc G: The role of bacterial components in the induction process of macrophage activation. Ann Inst Pasteur Immunol 1986 Mar–Apr;137C(2):215–8

Leclerc G, Decker N, Schwartz J: Derivatives related to betaxolol with alpha– and beta–adrenergic activities. Arzneimittelforschung 1985;35(9):1357–67

Leclerc G, Bégin P, Larumée P, Genest P: Transient heart failure in an adult with Kawasaki disease. Clin Cardiol 1986 Mar;9(3):128–30

Leclerc G see Amlaiky N

Leclerc H see Cattoen C

Leclerc H see Freney J

Leclerc H see Husson MO

Leclerc H see Izard D

Leclerc H see Ohshima H

Leclerc H see Sailly JC

Leclerc H see Vincent P

LeClerc JE see Hayes RC

Leclerc JE see St Pierre S

Leclerc JL see Degré S

Leclerc JL see Niset G

Leclerc JL see Vandenbossche JL

Leclerc JL see Wellens F

Leclerc JP see Rambaud JC

Leclerc JR, Geerts W, Panju A, Ngayen P, Hirsh J: Management of anti–thrombin III deficiency during pregnancy without administration of anti–thrombin III. Thromb Res 1986 Feb 15;41(4):567–73

Leclerc JR see Hull RD

Leclerc L, Galacteros F, Magnu P, Bohn B, Poyart C: Méthode simple et rapide de fractionnement des globules rouges de sangs drépanocytaires. Nouv Rev Fr Hematol 1985;27(5):321–6 (Eng. Abstr.) **(Fre)**

Leclerc L see Bardakjian J

Leclerc M, Brillouet C, Laquet G, Binaghi RA: Production of an antibody–like factor in the sea star Asterias rubens: involvement of at least three cellular populations. Immunology 1986 Mar;57(3):479–82

Leclerc M see Duchassaing D

Leclerc M see Priollet P

Leclerc M see Roncato M

Leclerc MH see Benhamou AC

Leclerc MH see Leroy J

Leclerc N, Gravel C, Plioplys A, Hawkes R: Basket cell development in the normal and hypothyroid rat cerebellar cortex studied with a monoclonal anti–neurofilament antibody. Can J Biochem Cell Biol 1985 Jun;63(6):564–76

Leclerc N see Gravel C

Leclerc N see Hawkes R

Leclerc N see Maler L

Leclerc P, De Fenoyl O, Roque d'Orbcastel O, Bientz M, Rochemaure J: Contamination des fibroscopes bronchiques par les mycobactéries. Mythe ou réalité? Ann Med Interne (Paris) 1985;136(6):482–5 (Eng. Abstr.) **(Fre)**

Leclerc P see Corpéchot C

Leclerc P see Lemonnier F

Leclerc S, Allard C, Talbot J, Gauvin R, Bouchard C: High density lipoprotein cholesterol, habitual physical activity and physical fitness. Atherosclerosis 1985 Oct;57(1):43–51

Leclerc Y see Scully HE

Leclerc YE, Palmer JD: Carcinoma of the tongue: the Montreal General Hospital experience from 1979 to 1984. Can J Surg 1985 Nov;28(6):509–11

Leclercq B, Kouassi–Kouakou J, Simon J: Laying performances, egg composition, and glucose tolerance of genetically lean or fat meat–type breeders. Poult Sci 1985 Sep;64(9):1609–16

Leclercq B, Escudier B, Nitenberg G: Comment prévenir le syndrome de lyse tumorale. Presse Med 1985 Dec 7; 14(42):2127–8 **(Fre)**

Leclercq B see Escudier B

Leclercq B see Lesaire M

Leclercq B see Pirson Y

Leclercq B see Saadoun A

Leclercq B see Simon J

Leclercq D see Reguiaye G

Leclercq DC, Carlier AJ, Khac T, Depierreux L, Lejeune GN: Improvement in the results in sixty–four ulnar nerve sections associated with arterial repair. J Hand Surg [Am] 1985 Nov;10(6 Pt 2):997–9

Leclercq F see Baker MH

Leclercq G, Bujar H, Goussard J, Nicholson RI, Pichon MF, Piffanelli A, Pousette A, Thorpe S, Lonsdorfer M: Abbott monoclonal enzyme immunoassay measurement of estrogen receptors in human breast cancer: a European multicenter study. Cancer Res 1986 Aug;46(8 Suppl):4233s–4236s

Leclercq G: Estrogen receptor measurement in breast cancer samples—importance of continuous storage of specimens in liquid nitrogen until assay [letter] Acta Clin Belg 1986; 41(2):134–5

Leclercq G, Devleeschouwer N, Dangoy A, Verrijdt A, Heuson JC: In vitro synergism between estrogens and cytotoxic agents. J Steroid Biochem 1985 Dec;23(6B):1111–3

Leclercq G see Dangoy A
Leclercq G see Devleeschouwer N
Leclercq G see Foster AB
Leclercq G see Madoddu L
Leclercq G see Olea N
Leclercq G see Olea–Serrano N
Leclercq G see Roy F
Leclercq G see Vermeulen A
Leclercq G see Willems J

Leclercq J, De Pauw–Gillet MC, Bassleer R, Angenot L: Screening of cytotoxic activities of Strychnos alkaloids (methods and results). J Ethnopharmacol 1986 Mar; 15(3):305–16

Leclercq J, Debaussy H, Goblet MC, Wauters JN, Angenot L: Description, identification et utilisation du yamel (écorce de Guatteria gaumeri Greenman). J Pharm Belg 1985 Jul–Aug;40(4):251–6 (Eng. Abstr.) (Fre)

Leclercq JF, Maison–Blanche P, Cauchemez B, Bizot J, Coumel P, Slama R: Double fulguration du His et du Kent pour tachycardies récidivantes sur syndrome de Wolff–Parkinson–White. Arch Mal Coeur 1986 Jan; 79(1):113–7 (Eng. Abstr.) (Fre)

Leclercq JF, Maison–Blanche P, Cauchemez B, Letouzey JP, Coumel P, Slama R: Le bloc auriculo–ventriculaire trosculaire: diagnostic du siège par le Holter. Arch Mal Coeur 1985 Nov;78(12):1781–6 (Eng. Abstr.) (Fre)

Leclercq JF see Abadie E
Leclercq JF see Chouty F
Leclercq JF see Coumel P
Leclercq JF see Escoubet B
Leclercq JF see Zimmermann M

Leclercq L, Chastagnier P, Mishal Z, Bismuth G, Thèze J: Antigen–specific major histocompatibility complex–restricted helper T cell clones are sufficient to induce unprimed B cells to switch and to secrete IgG and IgA in a primary in vitro polyclonal response. Eur J Immunol 1985 Oct;15(10):1060–6

Leclercq L, Cambier JC, Mishal Z, Julius MH, Theze J: Supernatant from a cloned helper T cell stimulates most small resting B cells to undergo increased I–A expression, blastogenesis, and progression through cell cycle. J Immunol 1986 Jan;136(2):539–45

Leclercq M: Piqûres d'insectes et d'arachnides. Physiopathologie et immunologie thérapeutique. Mise au point et observations inédites. Rev Med Liege 1986 Jul 1–15;41(13–14):545–65 (Fre)

Leclercq M, Harmant J, du Barsy T: Investigations psychométriques dans l'ataxie de Friedreich. Acta Neurol Belg 1985 Aug–Oct;85(4):202–21 (Eng. Abstr.) (Fre)

Leclercq M, Bosson L, Lecomte J, Damas J: Effets des piqûres d'hyménoptères: physiopathologie et immunologie selon les données récentes de la littérature. Rev Med Liege 1985 Oct 15;40(20):700–9 (Fre)

Leclercq M see Lubrano D
Leclercq M see Robert D
Leclercq M see Sass L

Leclercq R, Carlier C, Duval J, Courvalin P: Plasmid–mediated resistance to lincomycin by inactivation in Staphylococcus haemolyticus. Antimicrob Agents Chemother 1985 Sep;28(3):421–4

Leclercq R see Linkowski P
Leclercq R see Nissé G
Leclercq R see Vanderstigel M
Leclercq R see Vogelaere P
Leclercq T see Grisoli F

Leclercq TA, Bolton R: Indications for CT scanning in benign head trauma. RI Med J 1985 Nov;68(11):503–5

Leclercq TA see Grisoli F

Leclercq–Foucart J, Forget P, Sodoyez–Goffaux F, Zappitelli A: Intestinal permeability to [51Cr]EDTA in children with cystic fibrosis. J Pediatr Gastroenterol Nutr 1986 May–Jun; 5(3):384–7

Leclercq–Meyer V see Carpinelli AR
Leclercq–Meyer V see Sener A
Leclerq R see Vogelaere P
Lecloirec J see Darnault P
Leclusa Y see Lacombe MJ
LeCluyse E see Supresant KA

LeCluyse EL, Frost SK, Dentler WL: Development and ciliation of the palate in two frogs, Bombina and Xenopus; a comparative study. Tissue Cell 1985;17(6):853–64

Lecocq B see Jaillon P

Lecocq E, Gay F, Van Geel P, Quirini M, Van Kerkem C: Hépatite au suloctidil. Rev Med Brux 1985 Oct;6(5):573–4 (Eng. Abstr.) (Fre)

Lecocq E see Adler M
Lecocq E see Van Gossum A

Lecocq J, Demangeat C, Sapin R, Kuntz JL, Meyer R, Asch L: La bêta–2–microglobuline plasmatique et synoviale. Résultats d'une recherche personnelle. Rev Rhum Mal Osteoartic 1985 Oct;52(10):549–54 (Eng. Abstr.) (Fre)

Lecocq J see North ML

Lecocq JP: Applications récentes du génie génétique dans les domaines des vaccins et des facteurs sanguins. Rev Med Brux 1986 Apr;7(4):265–6 (Eng. Abstr.) (Fre)

Lecocq JP see Blancou J
LeCocq JP see Garver RI Jr
Lecocq JP see Harvey RP
LeCocq JP see Mornex JF
LeCocq JP see Nukiwa T
Lecocq K see Frick WG
Lecocq R see Kirkpatrick C
Lecocq R see Lamy F
Lecoeur H see Grosset J
Lecointe B see Relland J

Lecointre B, Lefant D, Cardon A, Kerdiles Y: Revascularisations ilio et fémoro–fémorales croisées. A propos de 50 observations. J Chir (Paris) 1986 Feb; 123(2):96–101 (Eng. Abstr.) (Fre)

Lecompte D, Kaufman L, Rousseeuw P: Hierarchical cluster analysis of emotional concerns and personality characteristics in a freshman population. Acta Psychiatr Belg 1986 May–Jun;86(3):324–33

Lecompte D: A mental health program on the university campus. Acta Psychiatr Belg 1985 May–Jun;85(3):444–9

Lecompte D: Emotional distress in a first–year university population. Acta Psychiatr Belg 1986 Jan–Feb;86(1):64–70

Lecompte D see Gormand D

Lecompte T, Lecrubier C, Potevin F, Samama M: Ticlopidine and platelet function [letter] Thromb Haemost 1986 Jun 30;55(3):437–8

Lecompte T see Cabane J
Lecompte T see Vitoux JF
Lecompte Y see Franco D
Lecompte Y see Perlroth MG
Lecompte Y see Tran Viet T
Lecompte Y see Zannini L
Lecomte C see Barthélémy C
Lecomte C see Squiffiet JP

Lecomte D, Jouset P, Chabolle F, Benamour Z, Krulik M, Chouard CH: Etude rétrospective de la valeur pronostique des critères histologiques dans les lymphomes de la sphère O.R.L. Ann Otolaryngol Chir Cervicofac 1985; 102(4):267–74 (Eng. Abstr.) (Fre)

Lecomte D see Jouset P
Lecomte D see Parlier Y
Lecomte F see Humbert G

Lecomte J, de Marchin P: Sur quelques effets cardio–vasculaires de l'immersion chez l'homme normal. Rev Med Suisse Romande 1986 Mar;106(3):199–206 (Fre)

Lecomte J, Camus G: Bases physiologiques de la fatigue. Arch Belg 1985;43(11–12):465–75 (Fre)

Lecomte J, Lagneaux D: Bases expérimentales et cliniques de l'action ventilatoire de l'almitrine. Rev Med Liege 1986 May 15;41(10):451–5 (Fre)

Lecomte J, Lagneaux D, Deflandre E, Firket P, Adam A, Legros JJ, Smitz S: Sur la diurèse d'immersion. Acta Belg Med Phys 1985 Apr–Jun;8(2):117–22 (Eng. Abstr.) (Fre)

Lecomte J, Franchimont P: Considérations historiques sur l'acupuncture. Rev Med Liege 1985 Sep 15;40(18):613–9 (Fre)

Lecomte J, Damas J, Marcelle R: Evolution de nos conceptions en matière d'anaphylaxie. Rev Med Liege 1985 Oct 15;40(20):681–7 (Fre)

Lecomte J: Les bases humorales de l'inflammation aiguë. Rev Med Liege 1985 Dec 15;40(24):833–5 (Fre)

Lecomte J: Cures thermales ou tourmalisme? Thérapeutique ou loisirs? Acta Belg Med Phys 1985 Oct–Dec;8(4):199–204 (Fre)

Lecomte J see Adam A
Lecomte J see Hubert J
Lecomte J see Leclercq M
Lecomte J see Lubrano D
Lecomte J see Malaise D
Lecomte J see Marichy J
Lecomte J see Martin D
Lecomte J see Quarré JP
Lecomte J see Rochette G
Lecomte J see Van Cauwenberge H
Lecomte J see Zelechowska MG

Lecomte JM, Costentin J, Vlaiculescu A, Chaillet P, Marcais–Collado H, Llorens–Cortes C, Lebeyer M, Schwartz JC: Pharmacological properties of acetorphan, a parenterally active "enkephalinase" inhibitor. J Pharmacol Exp Ther 1986 Jun;237(3):937–44

Lecomte JM see Spillantini MG

Lecomte JT, La Mar GN: 1H NMR study of labile proton exchange in the heme cavity as a probe for the potential ligand entry channel in myoglobin. Biochemistry 1985 Dec 3;24(25):7388–95

Lecomte JT see Chatfield MJ

Lecomte MC, Dhermy D, Garbarz M, Feo C, Gautero H, Bournier O, Picat C, Chaverocha I, Ester A, Galand C, et al: Pathologic and nonpathologic variants of the spectrin molecule in two black families with hereditary elliptocytosis. Hum Genet 1985;71(4):351–7

Lecomte MC see Dhermy D
Lecomte MC see Garbarz M
Lecomte P see Barthélémy C
Lecomte R see Schmitt D
Lecomte R see Thompson CJ
Lecomte–Yerna MJ see Geenen V
Leconte see Robert H

Leconte D, Wagner JM, Maguin D, Hiebel G, Peter R: Un syndrome exceptionnel: la veine poplitée piégée. A propos d'un cas. J Chir (Paris) 1986 May;123(5):358–61 (Eng. Abstr.) (Fre)

Leconte D see Bastien J
Leconte P see Bastien J
Leconte P see Mouze–Amady M
Leconte des Floris R see Caha JY
Leconte des Floris R see Hoey B
Leconte des Floris R see Mallet H
Lecoq AF see Mori L
Lecoq PJ see Combe JC
Lecossier D see Renaud SI

LeCount AL, Zimmermann WJ: Trichinosis in mountain lions in Arizona. J Wildl Dis 1986 Jul;22(3):432–4

Lecour H, Tomé–Ribeiro A, Amaral I, Rodrigues MA: Epidemiological aspects of acute viral hepatitis in Portugal. Infection 1986 Mar–Apr;14(2):71–3

Lecour H, Sears A, Miranda AM, Cordeiro J: Cefotaxime in pneumococcal meningitis. Infection 1985;13 Suppl 1:S73–5

Lecours AR, Mehler J, Parente MA: Au pied de la lettre. Union Med Can 1985 Dec;114(12):1021–6 (61 ref.) (Eng. Abstr.) (Fre)

Lecours AR see Basso A
LeCouteur RA see Turrel JM
LeCouteur RA see Wenger DA
LeCouteur RA see Yovich JV
Lecoz P see Woimant F
Lecrenier C see Funk F
Lecrit M see Heisel J
Lecroart JL see Grucza R

Lecroisey A, Keil B: Specificity of the collagenase from the insect Hypoderma lineatum. Eur J Biochem 1985 Oct 1; 152(1):123–30

Lecrubier C see Lecompte T
Lecrubier Y see Ammar S
Lecumberri F see Franquet T
Lecumberri J see Vicente F
Lecuona M see Kretschmer R
L'Ecuyer A see Picorel R

Lecuyer D, Tribouilloy C, Slama MA, Hermida JS, Quiret JC, Lesbre JP: Rupture septale post–infarctus. Diagnostic par échocardiographie–Doppler. Presse Med 1986 Jun 28; 15(26):1244 (Fre)

Lécuyer D, Tribouilloy C, Rey JL, Hermida JS, Lombaert M, Bernasconi P: Double thrombus intraventriculaire gauche et auriculaire droit. A propos d'un cas d'évolution favorable sous traitement médical. Ann Cardiol Angeiol (Paris) 1986 May;35(5):271–3 (Eng. Abstr.) (Fre)

Lecuyer D see Tribouilloy C
Lecuyer DW see Stuchly MA
Led JE see Romero JR

Ledain LD, Ohayon JP, Colle JP, Lorient–Roudaut FM, Roudaut RP, Besse PM: Acute thrombotic obstruction with disc valve prostheses: diagnostic considerations and fibrinolytic treatment. J Am Coll Cardiol 1986 Apr; 7(4):743–51

Ledbetter DH, Airhart SD, Nussbaum RL: Somatic cell hybrid studies of fragile (X) expression in a carrier female and transmitting male. Am J Med Genet 1986 Jan–Feb; 23(1–2):429–43

Ledbetter DH, Airhart SD, Nussbaum RL: Caffeine enhances fragile (X) expression in somatic cell hybrids. Am J Med Genet 1986 Jan–Feb;23(1–2):445–55

Ledbetter DH see Butler MG
Ledbetter DH see Cantú ES
Ledbetter DH see Chan L
Ledbetter DH see Chen SH
Ledbetter DH see Goode ME
Ledbetter DH see Greenberg F
Ledbetter DH see Hejtmancik JF
Ledbetter DH see Nussbaum RL
Ledbetter DH see Yamaoka LH
Ledbetter EK see Dembert ML

Ledbetter JA, June CH, Martin PJ, Spooner CE, Hansen JA, Meier KE: Valency of CD3 binding and internalization of the CD3 cell–surface complex control T cell responses to second signals: distinction between effects on protein kinase C, cytoplasmic free calcium, and proliferation. J Immunol 1986 Jun 1;136(11):3945–52

Ledbetter JA, Clark EA: Surface phenotype and function of tonsillar germinal center and mantle zone B cell subsets. Hum Immunol 1986 Jan;15(1):30–43

Ledbetter JA see Clark EA
Ledbetter JA see June CH
Ledbetter JA see Martin PJ
Ledbetter JA see Rabinovitch PS
Ledbetter JA see Rose LM
Ledbetter JA see Stanton T
Ledbetter JS see Schaed AR

Ledbetter ML, Young GJ, Wright ER: Cooperation between epithelial cells demonstrated by potassium transfer. Am J Physiol 1986 Feb;250(2 Pt 1):C306–13

Ledbetter SR, Hassell JR: beta–D–xyloside–mediated

alteration in the synthesis of basement membrane proteoglycan. Arch Biochem Biophys 1986 Apr; 246(1):403–10

Ledbetter WH see **Fong IW**

Ledda A see **Carlo P**

Ledda F, Mantelli L, Corti V: Sensitivity to dynorphin-(1–13) of the presynaptic inhibitory opiate receptors of the guinea-pig heart. Eur J Pharmacol 1985 Nov 19; 117(3):377–80

Ledda F see **Bartoloni St. Omer F**

Ledda F see **Fantozzi R**

Ledda F see **Mantelli L**

Ledda M see **Pannese E**

Ledda P see **Pisano G**

Ledda R see **Reske SN**

Ledda R see **Schneider B**

Ledderhos C see **Honig A**

Ledderhos C see **Schmidt M**

Leddet I, Larmande C, Barthelemy C, Chalons F, Sauvage D, Lelord G: Comparison of clinical diagnoses and Rimland E2 scores in severely disturbed children. J Autism Dev Disord 1986 Jun;16(2):215–25

Leddet I see **Garnier C**

Leddy C see **Baker BJ**

Leddy JP: Avulsions of the flexor digitorum profundus. Hand Clin 1985 Feb;1(1):77–83

Leddy JP: Infections of the upper extremity. J Hand Surg [Am] 1986 Mar;11(2):294–7

Leddy JP see **Rosenfeld SI**

Leddy T see **Lasswell AB**

Ledeč J: Osud nemocných s jaternímí metastázami. Vnitr Lek 1985 Dec;31(12):1176–80 (Eng. Abstr.) **(Cze)**

Ledeč J see **Čiliský M**

Ledeč M see **Skrobánek P**

Ledeen RW see **Sbaschnig-Agler M**

Ledeen RW see **Yehe HC**

Leden I, Jonsson G, Larsen S, Rank F, Scherstén B, Svensson B, Thorngren KG: Flexor tenosynovitis (FTS): a risk indicator of abnormal glucose tolerance. Scand J Rheumatol 1985;14(3):293–7

Leden I, Scherstén B, Svensson B: Reumatiska besvär vid diabetes mellitus. Lakartidningen 1985 Dec 4;82(49):4314–7 **(Swe)**

Ledenev AN, Peskin AV, Konstantinov AA, Ruuge EK: Obrazovanie svobodnykh radikalov pri vzaimodeistvii adriamitsina i karminomitsina s ksantinoksidazoi. Biofizika 1986 May–Jun;31(3):519–21 (Eng. Abstr.) **(Rus)**

Ledenev AN, Ruuge EK: Generatsiia superoksidnykh radikalov mitokhondriiami serdtsa v usloviiakh ishemii. Biull Eksp Biol Med 1985 Sep;100(9):303–5 (Eng. Abstr.) **(Rus)**

Ledenev AN, Popova EIa, Konstantinov, Ruuge EK: Registratsiia obrazovaniia superoksidnykh radikalov intaktnymi mitokhondriiami serdtsa s pomoshch'iu spinovoi lovushki. Biofizika 1985 Jul–Aug;30(4):708–9 (Eng. Abstr.) **(Rus)**

Ledenev AN see **Tushurashvili PR**

Leder A, Pattengale PK, Kuo A, Stewart TA, Leder P: Consequences of widespread deregulation of the c-myc gene in transgenic mice: multiple neoplasms and normal development. Cell 1986 May 23;45(4):485–95

Leder A see **Naparstek E**

Leder LD see **Balzer K**

Leder LD see **Donhuijsen K**

Leder LD see **Mlynek ML**

Leder P: The state of and prospects for molecular genetics in Burkitt's lymphoma. IARC Sci Publ 1985;(60):475–6

Leder P: Translocations among antibody genes in human cancer. IARC Sci Publ 1985;(60):341–57

Leder P see **Berliner N**

Leder P see **Chang H**

Leder P see **Danner D**

Leder P see **Leder A**

Leder P see **Murphy W**

Leder P see **Weir L**

Leder P see **Woychik RP**

Leder S: Frühkindliche Hirnschädigungen und Neurosen bei Erwachsenen. Psychiatr Neurol Med Psychol Beih 1968; 8–9:74–8 (Eng. Abstr.) **(Ger)**

Leder SB, Spitzer JB, Milner P, Flevaris-Phillips C, Richardson F, Kirchner JC: Reacquisition of contrastive stress in an adventitiously deaf speaker using a single-channel cochlear implant. J Acoust Soc Am 1986 Jun;79(6):1967–74

Lederballe O see **Jespersen LT**

Lederberg AR, Chapin SL, Rosenblatt V, Vandell DL: Ethnic, gender, and age preferences among deaf and hearing preschool peers. Child Dev 1986 Apr;57(2):375–86

Lederberg EM: Plasmid prefix designations registered by the Plasmid Reference Center 1977–1985. Plasmid 1986 Jan; 15(1):57–92

Lederberg S see **Sackett DL**

Lederer B see **Hofstaedter F**

Lederer CM Jr, Harold RE: Drop size of commercial glaucoma medications. Am J Ophthalmol 1986 Jun 15; 101(6):691–4

Lederer CM Jr see **Khan KA**

Lederer E: New developments in the field of synthetic muramyl peptides, especially as adjuvants for synthetic vaccines. Drugs Exp Clin Res 1986;12(6–7):429–40 (93 ref.)

Lederer E see **Lemaire G**

Lederer E see **Phillips NC**

Lederer ED see **Adregné HJ**

Lederer F, Cortial S, Becam AM, Haumont PY, Perez L: Complete amino acid sequence of flavocytochrome b2 from baker's yeast. Eur J Biochem 1985 Oct 15;152(2):419–28

Lederer F see **Hountondji C**

Lederer H, May RP, Kjems JK, Schaefer W, Crespi HL, Heumann H: Deuterium incorporation into Escherichia coli proteins. A neutron-scattering study of DNA-dependent RNA polymerase. Eur J Biochem 1986 May 2;156(3):655–9

Lederer J: Problèmes soulevés par la contamination possible des aliments par les phtalates. Arch Belg 1986;44(1–2):3–44 (144 ref.) (Eng. Abstr.) **(Fre)**

Lederer P see **Lux G**

Lederer P see **Ruppin H**

Lederer PC, Lux G: Funktionelle Störungen des Verdauungstraktes. Teil 1: Osophagus, Magen und Gallenwege. Fortschr Med 1986 Jul 24;104(27–28):533–6 (Eng. Abstr.) **(Ger)**

Lederer R, Rentsch J, Junge WD: Akute Schwangerschaftsfettleber und nachfolgende Gravidität. Zentralbl Gynakol 1986;108(2):127–31 (Eng. Abstr.) **(Ger)**

Lederer V, Jož Z, Haznadar S, Kovačic M, Orsanic-Brčic D, Varlaj V, Molnar V: Hemodijaliza putem supklavijalnog katetera. Ljec Vjesn 1984 Jul–Aug;106(7–8):297–9 (Eng. Abstr.) **(Scr)**

Lederer WJ see **Cannell MB**

Lederer WJ see **Sheu SS**

Ledergerber B see **Vogt M**

Lederhendler I see **Alkon DL**

Lederhendler II, Gart S, Alkon DL: Classical conditioning of Hermissenda: origin of a new response. J Neurosci 1986 May;6(5):1325–31

Lederis K, Fryer J, Rivier J, MacCannell KL, Kobayashi Y, Woo N, Wong KL: Neurohormones from fish tails. II: Actions of urotensin I in mammals and fishes. Recent Prog Horm Res 1985;41:553–76 (36 ref.)

Lederis K, Fryer JN, Yulis CR: The fish neuropeptide urotensin I: its physiology and pharmacology. Peptides 1985;6 Suppl 3:353–61

Lederis K see **Kobayashi Y**

Lederis K see **MacCannell KL**

Lederis K see **Muramatsu I**

Lederis K see **Nürnberger F**

Lederis K see **Suess U**

Lederis K see **Yulis CR**

Lederlin P, Bey P, Neimann JL, Witz F: Sarcomes du coeur. Rev Med Interne 1985 Oct;6(4):462 **(Fre)**

Ledermair O, Michlmayr G, Hammer J: Zur Behandlung von malignen Tumoren in der Gynäkologie. Wien Med Wochenschr 1986 Jun 30;136(11–12):307–11 (Eng. Abstr.) **(Ger)**

Ledermair O: Das Involutionsalter vom Standpunkt des Gynäkologen. Wien Klin Wochenschr [Suppl] 1985;165:3–6 (Eng. Abstr.) **(Ger)**

Lederman CL see **Neufeld KJ**

Lederman E see **Lederman RP**

Lederman GS see **Lederman JS**

Lederman HM, Kaufman RA: Congenital absence and hypoplasia of pedicles in the thoracic spine. Skeletal Radiol 1986;15(3):219–23

Lederman HM, Rolfman CM, Lavi S, Gelfand EW: Corticosteroids for prevention of adverse reactions to intravenous immune serum globulin infusions in hypogammaglobulinemic patients. Am J Med 1986 Sep; 81(3):443–6

Lederman HM see **Elden J**

Lederman HM see **Rolfman CM**

Lederman I see **Petitou M**

Lederman IR: Fire hazard during ophthalmic surgery. Ophthalmic Surg 1985 Sep;16(9):577–8

Lederman J see **Jaffe P**

Lederman J see **Martuza RL**

Lederman JS, Sober AJ: Does wide excision as the initial diagnostic procedure improve prognosis in patients with cutaneous melanoma? J Dermatol Surg Oncol 1986 Jul; 12(7):697–9

Lederman JS, Sober AJ: Does biopsy type influence survival in clinical stage I cutaneous melanoma? J Am Acad Dermatol 1985 Dec;13(6):983–7

Lederman JS, Sober AJ, Lederman GS: Psoralens and ultraviolet A, immunosuppression, and porokeratosis [letter] J Am Acad Dermatol 1986 Feb;14(2 Pt 1):284–5

Lederman L see **Besmer P**

Lederman M, Chen KC, Stout ER, Bates RC: Possible sequences for nuclear accumulation of parvoviral proteins. Cell Biol Int Rep 1986 May;10(5):383–7

Lederman ME: Demonstration of scotoma on an Amsler grid examination. Am J Ophthalmol 1985 Nov 15;100(5):740

Lederman MM, Saunders C, Toossi Z, Lemon N, Everson B, Ratnoff OD: Antihemophilic factor [factor VIII] preparations inhibit lymphocyte proliferation and production of interleukin-2. J Lab Clin Med 1986 May; 107(5):471–8

Lederman MM: Transmission of the acquired immunodeficiency syndrome through heterosexual activity. Ann Intern Med 1986 Jan;104(1):115–7

Lederman MM, Schacter B, LeVine MJ, Elner JJ: Inhibition of human lymphocyte proliferation by ultraviolet radiation: effects of ultraviolet B (290 to 320 nm) on T-lymphocytes, monocyte accessory function, and induction of suppressor mechanisms. J Lab Clin Med 1986 Jan;107(1):66–72

Lederman MM see **Berk GI**

Lederman MM see **Katzman M**

Lederman MM see **Wieland M**

Lederman RB see **Lupetin AR**

Lederman RI see **Meyers AR**

Lederman RP: Maternal anxiety in pregnancy: relationship to fetal and newborn health status. Annu Rev Nurs Res 1986;4:3–19

Lederman RP, Lederman E, Work B Jr, McCann DS: Anxiety and epinephrine in multiparous women in labor: relationship to duration of labor and fetal heart rate pattern. Am J Obstet Gynecol 1985 Dec 15;153(8):870–7

Lederman S see **Barratt TM**

Lederman SA: Physiological changes of pregnancy and their relation to nutrient needs. Curr Concepts Nutr 1985; 14:13–43 (69 ref.)

Lederman SJ, Thorne G, Jones B: Perception of texture by vision and touch: multidimensionality and intersensory integration. J Exp Psychol [Hum Percept] 1986 May; 12(2):169–80

Ledermann JA, Murphy PJ, Hamilton M, Hoffbrand BI: A survey of non-embolic stroke in adults under 50 years of age. J R Coll Physicians Lond 1985 Jul;19(3):163–5

Ledermann R: A sleeping patient wakes up. J Anal Psychol 1986 Jul;31(3):255–61

Ledermann R: Pathological sexuality and paucity of symbolisation in narcissistic disorder. J Anal Psychol 1986 Jan;31(1):23–43

Ledermann W see **Prado V**

Lederstein M see **Chowdhury NR**

Ledertoug S see **Schmidt EO**

Ledesch JP see **Oberweis D**

Ledesma A see **Calvo MB**

Ledesma DB see **Evans CT**

Ledesma GA see **Yasky J**

Ledesma M see **León VJ**

Ledesma R see **Kuschnir E**

Ledesma Castaño F see **Conde Yagüe R**

Ledesma Castaño F see **Lozano Polo JL**

Ledesma Jimeno A see **Fernández Montaña MA**

Ledesma Jimeno A see **García Carretero L**

Ledesma-Medina J, Domínguez R, Bowen A, Young LW, Bren KM: Pediatric liver transplantation. Part I. Standardization of preoperative diagnostic imaging. Radiology 1985 Nov; 157(2):335–8

Ledesma-Medina J see **Domínguez R**

Ledesma-Medina J see **Wald ER**

Ledesma-Velasco M, Munayer-Calderón J, Rangel-Abundis A, Núñez-Garduño D, Salgado-Escobar JL, Rea-Chávez B: Valvuloplastía aórtica percutánea. Bol Med Hosp Infant Mex 1986 May;43(5):265–8 (Eng. Abstr.) **(Spa)**

Ledesma-Velasco M, Núñez-Garduño D, Munayer-Calderón J, Salgado-Escobar JL, Rea-Chávez B: Angioplastía y valvuloplastía en las cardiopatías congénitas. Bol Med Hosp Infant Mex 1986 May;43(5):323–8 (Eng. Abstr.) **(Spa)**

Ledesma Velasco M, Salgado Escobar JL, Munayer Calderón J, Rangel Abundis A, Núñez Garduño D, Quintero Rodríguez R, Rendón Aguilar P, Argüero Sánchez R, Verdín Vazquez R: Valvuloplastía pulmonar transcateterismo. Arch Inst Cardiol Mex 1986 May–Jun;56(3):243–6 (Eng. Abstr.) **(Spa)**

Ledesma Velasco M, Hernández López R, López Martínez E, Salgado Escobar JL, Munayer Calderón J, Quintero Rodríguez R, Matadamas Hernández N: Conexion atrioventricular cruzada con cabalgamiento de la valvula atrioventricular derecha. Arch Inst Cardiol Mex 1985 May–Jun;55(3):221–5 (Eng. Abstr.) **(Spa)**

Ledet T, Heickendorff L: Growth hormone effect on accumulation of arterial basement membrane-like material studied on rabbit aortic myomedial cell cultures. Diabetologia 1985 Dec;28(12):922–7

Ledet T see **Heickendorff L**

Ledet T see **Møller A**

Ledewitz HM see **Braden GL**

Ledezma E, Apitz-Castro R: Protein and glycoprotein abnormalities in platelets from human Chediak-Higashi syndrome: polyacrylamide gel electrophoretic study of platelets from five patients. Thromb Res 1985 Oct 1; 40(1):19–28

Ledford BE, Jacobs DF: Translation kinetics in cultured mouse hepatoma cells. Regulation of albumin synthesis by amino acids. Eur J Biochem 1985 Nov 4;152(3):611–8

Ledford BE see **Feldhoff RC**

Ledford DK see **Nelson RP Jr**

Ledford DK see **Weiss A**

Ledford ME see **Moore GL**

Ledford T see **Jenski LJ**

Ledgard SE see **Woodward DF**

Ledger JE, Watson GJ, Ainley CC, Compston JE: Biliary excretion of radioactivity after intravenous administration of 3H-1,25-dihydroxyvitamin D3 in man. Gut 1985 Nov; 26(11):1240–5

Ledger JE, Watson GJ, Compston JE: Biliary excretion of radioactivity after intravenous administration of [3H]25-hydroxyvitamin D3 in man. Dig Dis Sci 1986 Apr; 31(4):361–8

Ledger PW see **McPherson JM**

Ledger WJ: Aminoglycosides in gynecologic infections. Am J Med 1986 Jun 30;80(6B):216–21

Ledger WJ: Current problems in antibiotic treatment in

obstetrics and gynecology. Rev Infect Dis 1985 Nov–Dec; 7 Suppl 4:S679–89 (65 ref.)
Ledger WJ see Benigno BB
Ledger WJ see Berkeley AS
Ledger WJ see Druzin ML
Ledgerwood AM see Denis R
Ledgerwood AM see Harrigan C
Ledgerwood AM see Lucas CE
Ledgerwood AM see Martin DJ
Ledgerwood AM see Smith RW
Ledgerwood AM see Wallace JR
Ledgley CJ see Dosch HM
Ledic S, Jasovic M, Bjelovuk R, Lissnis L, Tajfl D: Racionalizacija u radiodijagnostici abdominalnih organa. Vojnosanit Pregl 1986 Jan–Feb;43(1):38–47 (Ser)
Ledig M, Kopp P, Mandel P: Effect of ethanol on adenosine triphosphatase and enolase activities in rat brain and in cultured nerve cells. Neurochem Res 1985 Sep; 10(9):1311–24
Ledig M, Doffoel M, Ziessel M, Kopp P, Charrault A, Tongio MM, Mayer S, Bockel R, Mandel P: Frequencies of glyoxalase I phenotypes as biological markers in chronic alcoholism. Alcohol 1986 Jan–Feb;3(1):11–4
Ledig M see Doffoel M
Ledingham IM, Ramsay G: Hypovolaemic shock. Br J Anaesth 1986 Feb;58(2):169–89 (106 ref.)
Ledingham J see Bryden MM
Ledingham J see Thompson PJ
Ledingham JE see Schneider BH
Ledingham JG: Early assessment of organ involvement in hypertension: renal assessment. J Hypertension [Suppl] 1985 Nov;3(2):S33–5
Ledingham JG see Raine AE
Ledingham JG see Ratcliffe PJ
Ledingham JM: Jan Brod. J Hypertens 1985 Oct;3(5):527–8
Ledingham JM see Simpson PO
Ledinko N see Ravine TJ
Leditschke JF see Fielding GA
LeDizet M, Piperno G: Cytoplasmic microtubules containing acetylated alpha–tubulin in Chlamydomonas reinhardtii: spatial arrangement and properties. J Cell Biol 1986 Jul; 103(1):13–22
Ledl F, Ellrich G, Klostermeyer H: Nachweis und Identifizierung einer neuen Maillard–Verbindung in erhitzter Milch. Z Lebensm Unters Forsch 1986 Jan; 182(1):19–24 (Eng. Abstr.) (Ger)
Ledley FD, Levy HL, Woo SL: Molecular analysis of the inheritance of phenylketonuria and mild hyperphenylalaninemia in families with both disorders. N Engl J Med 1986 May 15;314(20):1276–80
Ledley FD, DiLella AG, Kwok SC, Woo SL: Homology between phenylalanine and tyrosine hydroxylases reveals common structural and functional domains. Biochemistry 1985 Jul 2;24(14):3389–94
Ledley FD, Grenett HE, McGinnis–Shelnutt M, Woo SL: Retroviral–mediated gene transfer of human phenylalanine hydroxylase into NIH 3T3 and hepatoma cells. Proc Natl Acad Sci USA 1986 Jan;83(2):409–13
Ledley FD see DiLella AG
Lednar WM see Gardner LI Jr
Lednar WM see Hanson CJ
Lednova IP, Manukhin BN: Vliianie temperatury na adrenoreaktivnost' tonkoĭ kishki krysy. Fiziol Zh SSSR 1985 Oct;71(10):1276–81 (Eng. Abstr.) (Rus)
Ledney GD see Weinberg SR
Ledo A, Harto A, Sendagorta E: Doxepin in the treatment of chronic urticaria [letter] J Am Acad Dermatol 1985 Dec; 13(6):1058–9
Ledo A see Anasagasti JI
Ledo A see Arrazola JM
Ledo A see Matarredona J
Ledo A see Rocamora A
Ledochowski M, Kahler M, Dienstl F, Fleischhacker W, Barnas C: Water intoxication in the course of an acute schizophrenic episode. Intensive Care Med 1986;12(1):47–8
Ledonne C: Hospital and home care of the infant with congenital bilateral choanal atresia. J Obstet Gynecol Neonatal Nurs 1986 May–Jun;15(3):244–8
Ledor K see Ferris EJ
Ledorze C see Janoray P
Ledoux DR, Williams JE, Stroud TE, Garner GB, Paterson JA: Influence of forage level on passage rate, digestibility and performance of cattle. J Anim Sci 1985 Dec; 61(6):1559–66
LeDoux JE, Sakaguchi A, Iwata J, Reis DJ: Interruption of projections from the medial geniculate body to an archi–neostriatal field disrupts the classical conditioning of emotional responses to acoustic stimuli. Neuroscience 1986 Mar;17(3):615–27
LeDoux JE, Ruggiero DA, Reis DJ: Projections to the subcortical forebrain from anatomically defined regions of the medial geniculate body in the rat. J Comp Neurol 1985 Dec 8;242(2):182–213
LeDoux JE, Iwata J, Pearl D, Reis DJ: Disruption of auditory but not visual learning by destruction of intrinsic neurons in the rat medial geniculate body. Brain Res 1986 Apr 23; 371(2):395–9
LeDoux JE see Iwata J
Ledoux M see Bouinoux P
Ledoux M see Brinson GR
Ledoux M see De Maubeuge J
Ledoux M see Mathys C
Ledoux M see Péronnet F
Ledoux R see Brown JS
Ledoux R see Squire EN Jr
Ledoux RA see Tipton WR
Ledoux S see Choquet M
LeDoux S see Mossman BT
LeDoux SP, Woodley SE, Patton NJ, Wilson GL: Mechanisms of nitrosourea–induced beta–cell damage. Alterations in DNA. Diabetes 1986 Aug;35(8):866–72
Ledoux TA see Price CJ
Ledoux X see Peyrin JC
Ledoux–Corbusier M: Les élastolyses héréditaires. Dermatologica 1985;171(6):407–18 (39 ref.) (Eng. Abstr.) (Fre)
Ledoux–Corbusier M see Lowy M
Ledovskikh NG, Khokhol'kova GA: Spektrofotometricheskoe opredelenie ingibitora korrozii metallov "INKOR–3" v vozdukhe. Gig Tr Prof Zabol 1985 Sep;(9):52–4 (Rus)
Ledovskikh NV: Rol' sanitarnogo prosveshcheniia v podgotovke detei k obucheniiu v shkole. Sov Zdravookhr 1985;(7):21–4 (Eng. Abstr.) (Rus)
Ledro D see García de Castro J
Ledsome JR, Wilson N, Courneya CA, Rankin AJ: Release of atrial natriuretic peptide by atrial distension. Can J Physiol Pharmacol 1985 Jun;63(6):739–42
Ledsome JR see Rankin AJ
Ledsome JR see von Schroeder HP
Ledsome JR see Wilson N
Leduc A see Roger B
Leduc B see Bourgouin P
Leduc B see Brien DE
Leduc B see Shizgal HM
LeDuc BW see Blydes GT
Leduc BW see Miller LG
Leduc D, Massot C, Crouzet G, Vasdev A, Niezabitowski K, Pasquier B, Davis JL: Métastase sphéno–caverneuse d'un cancer prostatique. Rev Med Interne 1986 Jan;7(1):70–3 (Fre)
Leduc DG see Hutchinson TA
Leduc DG see Kramer MS
Leduc EH see Puvion E
Leduc EH see Puvion–Dutilleul F
Leduc JR, Meban S: Dysphagia following vagotomy. Can J Surg 1985 Nov;28(6):537–8
LeDuc JW, Antoniades A, Siamopoulos K: Epidemiological investigations following an outbreak of hemorrhagic fever with renal syndrome in Greece. Am J Trop Med Hyg 1986 May;35(3):654–9
LeDuc JW, Smith GA, Childs JE, Pinheiro FP, Maiztegui JI, Niklasson B, Antoniades A, Robinson DM, Khin M, Shortridge KF, et al: Global survey of antibody to Hantaan–related viruses among peridomestic rodents. Bull WHO 1986;64(1):139–44
LeDuc JW, Smith GA, Macy M, Hay RJ: Certified cell lines of rat origin appear free of infection with Hantavirus. J Infect Dis 1985 Nov;152(5):1082–3
LeDuc JW see Binn LN
LeDuc JW see Elwell MR
LeDuc JW see McKee KT Jr
Leduc M see Ratomponirina C
Leduc Y, de Murcia G, Lamarre D, Poirier GG: Visualization of poly(ADP–ribose) synthetase associated with polynucleosomes by immunoelectron microscopy. Biochim Biophys Acta 1986 Mar 14;885(3):248–55
Leduc Y see Lamarre D
Leduc Y see Singh N
Leduc A see Lasfargues A
Leduc A see Leblanc S
Leduc VA see Voikolakov IaV
Ledwa D see Frentzel–Beyme B
Ledwidge B see Gray J
Ledwidge B see Higginbottam J
Ledwidge B see Solyom L
Ledwith BJ, Manam S, Van Tuyle GC: Characterization of a DNA primase from rat liver mitochondria. J Biol Chem 1986 May 15;261(14):6571–7
Ledwith F see Charlton A
Ledwith M see Fisher S
Ledwitz–Rigby F, Petito SH, Tyner JK, Rigby BW: Follicular fluid effects on progesterone secretion are not due to follicle–stimulating hormone or steroids. Biol Reprod 1985 Sep;33(2):277–85
Ledwitz–Rigby F see Rigby BW
Ledwozyw A, Pruszkowska R, Kadziolka A: Neutral lipids, phospholipids and higher fatty acids in bull's testes. Acta Physiol Pol 1984 Jul–Aug;35(4):403–11
Ledwozyw A, Michalak J, Stepień A, Kadziolka A: The relationship between plasma triglycerides, cholesterol, total lipids and lipid peroxidation products during human atherosclerosis. Clin Chim Acta 1986 Mar 28;155(3):275–83
Ledwozyw A, Jaworska–Adamu J, Trawinska B, Kadziolka A: Histochemische Lokalisation der Aktivität der Prostaglandinsynthetase in einigen Organen bei Schwein und Meerschweinchen. Acta Histochem (Jena) 1986; 79(1):55–60 (Eng. Abstr.) (Ger)
Ledwozyw A, Pruszkowska R, Trawińska B, Ruciński T, Kadziolka A: The effect of prostaglandins E1, E2, F1 alpha and F2 alpha on pig erythrocytes during haemolysis induced with aspirin and hypotonic NaCl solution. Acta Physiol Pol 1985 Sep–Dec;36(5–6):352–9
Ledwozyw A, Pruszkowska R, Kadziolka A: Isolation and identification of prostaglandins of the E and F series in testes and semen of lowland–black–white breed of bulls. Acta Physiol Hung 1986;68(1):11–7
Lee A, Dodd KW: Accidental subdural catheterisation. Anaesthesia 1986 Aug;41(8):847–9
Lee A, Escheubruch R, Waller J: Effect of phenolic compounds, ethyl alcohol, and sodium metabisulphite on the lytic activity of phage PL–1 on a Lactobacillus casei S strain. Can J Microbiol 1985 Sep;31(9):873–5
Lee A, O'Rourke JL, Barrington PJ, Trust TJ: Mucus colonization as a determinant of pathogenicity in intestinal infection by Campylobacter jejuni: a mouse cecal model. Infect Immun 1986 Feb;51(2):536–46
Lee A see Balkwill FR
Lee A see Bannister DW
Lee A see Drummond GB
Lee A see Hazell SL
Lee A see Herrick G
Lee A see Matsunaga T
Lee A see Shanker S
Lee A see Truong LD
Lee A see Wright GM
Lee AA see Centeno RS
Lee AA see van Sonnenberg E
Lee AC see Benjamin SA
Lee AC see Lett JT
Lee AC see Stevens VC
Lee AC see Williams CL
Lee AE, Pang LS, Rogers LA, Jeffery RE: Metastasis of mammary tumours in mice: relationship with morphology of primary tumour, and reproductive background of host. Clin Exp Metastasis 1983 Jul–Sep;1(3):223–7
Lee AE, Pang LS, Miller K, Rogers LA: Metastasis and morphology of transplanted BR6 mouse mammary tumours. Clin Exp Metastasis 1984 Jul–Sep;2(3):191–8
Lee AE see Peters G
Lee AE see Rotimi CN
Lee AG: Some principles of membrane structure. Proc Nutr Soc 1985 Jul;44(2):147–56
Lee AG see Connolly JG
Lee AG see Froud RJ
Lee AG see Rooney EK
Lee AH, Møller AR: Effects of sympathetic stimulation on the round window compound action potential in the rat. Hear Res 1985;19(2):127–34
Lee AH, Swaim SF, Podersoli JM, McGuire JA: A newly designed tensiometer. Am J Vet Res 1986 Mar;47(3):683–6
Lee AJ see Lin CY
Lee AJ see Roberts AB
Lee AK, DeLellis RA, Wolfe HJ: Intramammary lymphatic invasion in breast carcinomas. Evaluation using ABH isoantigens as endothelial markers. Am J Surg Pathol 1986 Sep;10(9):589–94
Lee AK, Rosen PP, DeLellis RA, Saigo PE, Gangi MD, Groshen S, Bagin R, Wolfe HJ: Tumor marker expression in breast carcinomas and relationship to prognosis. An immunohistochemical study. Am J Clin Pathol 1985 Dec; 84(6):687–96
Lee AK, McDonald IR: Stress and population regulation in small mammals. Oxf Rev Reprod Biol 1985;7:261–304 (115 ref.)
Lee AK see Besser RS
Lee AK see DeLellis RA
Lee AK see McDonald IR
Lee AL see Balmaseda MT Jr
Lee AR see Lin YT
Lee AS, Wells S, Delegeane AM: Methylation analysis of a plasmid containing a mammalian cell cycle regulatory sequence after transient transfection into the host cell. Biochem Biophys Res Commun 1986 Mar 28;135(3):942–9
Lee AS see Artishevsky A
Lee AS see Lee HS
Lee AS see Lin AY
Lee AS see Taeusch HW
Lee AS see Yeoh TS
Lee AW, Ram MD, Shih WJ, Murphy K: Technetium–99m BIDA biliary scintigraphy in the evaluation of the jaundiced patient. J Nucl Med 1986 Sep;27(9):1407–12
Lee AY, Unang TW, Wong TM: Prevention and reversal of ouabain–induced cardiotoxicity by naloxone in the guinea–pig. Clin Exp Pharmacol Physiol 1986 Jan; 13(1):55–8
Lee AY, Zhan CY, Mok CP, Wong TM: A cardiac antiarrhythmic screening test using the isolated ischaemic perfused rat heart preparation. Arch Int Pharmacodyn Ther 1985 Oct;277(2):217–22
Lee AY see Eun HC
Lee AY see Wong TM
Lee AY see Zhan ZY
Lee B, Mora RG: Kaposi's sarcoma: a comparative analysis in 17 white and 19 black patients. South Med J 1986 May; 79(5):540–2
Lee B, Murakami M, Mizukoshi M, Shinomiya N, Yada J: [Effects of staphylococcal phage lysate (SPL) on immunoglobulin production in human peripheral lymphocyte cultures] Yakugaku Zasshi 1985 Jun; 105(6):574–9 (Eng. Abstr.) (Jpn)
Lee B, Murakami M, Mizukoshi M: [Polyclonal antibody secretion in mouse spleen cells induced by staphylococcal phage lysate (SPL)] Yakugaku Zasshi 1985 Aug; 105(8):747–50 (Eng. Abstr.) (Jpn)
Lee B see Chang RW
Lee B see Chibber R

Lee B see Fong D
Lee B see Phoosawasdi K
Lee B see Saksena S
Lee B see Tanaka Y
Lee B see Tramo MJ
Lee BA, Spain D, Umberson DJ: Neighborhood revitalization and racial change: the case of Washington, D.C. Demography 1985 Nov;22(4):581–602
Lee BB see Cleland BG
Lee BB see Creutzfeldt O
Lee BC, Lipper E, Nass R, Ehrlich ME, de Cleclo-Bloom E, Auld PA: MRI of the central nervous system in neonates and young children. AJNR 1986 Jul–Aug;7(4):605–16
Lee BC: Concerning materials for gamma–glutamyl transpeptidase histochemistry [letter] J Histochem Cytochem 1986 Sep;34(9):1243
Lee BC, Herzberg L, Zimmerman RD, Deck MD: MR imaging of cerebral vascular malformations. AJNR 1985 Nov–Dec;6(6):863–70
Lee BC, Kneeland JB, Cahill PT, Deck MD: MR recognition of supratentorial tumors. AJNR 1985 Nov–Dec;6(6):871–8
Lee BC see Albert A
Lee BC see Coscina WF
Lee BC see Gazzaniga MS
Lee BC see Kaell AT
Lee BC see Snow RB
Lee BC see Tao RV
Lee BC see Zimmerman RD
Lee BH, Hassler RG, Chung YW, Hasegawa Y, Nitsch FM: Terminals of intralaminar thalamic neurons in the pallidum externum of Saimiri sciureus. Acta Anat (Basel) 1985; 123(1):1–8
Lee BH see Kim JP
Lee BI, Rodriguez ER, Notargiocomo A, Ferrans VJ, Chen Y, Fletcher RD: Thermal effects of laser and electrical discharge on cardiovascular tissue: implications for coronary artery recanalization and endocardial ablation. J Am Coll Cardiol 1986 Jul;8(1):193–200
Lee BI, Markand ON, Stewart WA, Worth RM, Edwards MK, Siddiqui SA: Evaluation of patients with intractable seizures for epilepsy surgery at Indiana University Medical Center. Indiana Med 1986 May;79(5):420–4
Lee BI, Lüders H, Lesser RP, Dinner DS, Morris HH 3d: Cortical potentials related to voluntary and passive finger movements recorded from subdural electrodes in humans. Ann Neurol 1986 Jul;20(1):32–7
Lee BI see Dunn DW
Lee BJ see Shin MH
Lee BJ 3d see Nisce LZ
Lee BK see Ely SW
Lee BL see Ong CN
Lee BS see Cunningham NS
Lee BS see Kim JH
Lee BW, Tan SH, Lee WK, Yap HK, Aw SE, Wong HB: Glucose tolerance test and insulin levels in children with transfusion–dependent thalassaemia. Ann Trop Paediatr 1985 Dec;5(4):215–8
Lee BW see Tan CB
Lee BW see Tan SH
Lee BW see Yap HK
Lee BY, Agarwal N, Corcoran L, Thoden WR, Del Guercio LR: Assessment of nutritional and metabolic status of paraplegics. J Rehabil Res Dev 1985 Jul;22(3):11–7
Lee BY see Goldstein JA
Lee C, Owen N: Community exercise programs: follow–up difficulty and outcome. J Behav Med 1986 Feb;9(1):111–7
Lee C, Bahnson RR, Blum MD, Anderson DP, Bockrath JJ: Water imbibition in the rat prostate during castration–induced regression. Prostate 1986;9(1):77–84
Lee C, Tsai Y, Sensibar J, Oliver L, Grayhack JT: Two–dimensional characterization of prostatic acid phosphatase, prostatic specific antigen and prostate binding protein in expressed prostatic fluid. Prostate 1986; 9(2):135–46
Lee C, Tsai Y, Harrison HH, Sensibar J: Proteins of the rat prostate: I. Preliminary characterization by two–dimensional electrophoresis. Prostate 1985;7(2):171–82
Lee C, Hopkins D, Holland JM: Reduction in prostatic concentration of endogenous dihydrotestosterone in rats by hyperprolactinemia. Prostate 1985;6(4):361–7
Lee C, Malpeli JG: Somata–selective lesions induced by cobaltous chloride: a parametric study. Brain Res 1986 Feb 5;364(2):396–9
Lee C see Allen BS
Lee C see Boutros AR
Lee C see Breer C
Lee C see Fernandez LA
Lee C see Goldstein SJ
Lee C see Grayhack JT
Lee C see Rodwell JD
Lee C see Saravolatz LD
Lee C see Suhadolnik RJ
Lee C see Tseng CC
Lee CA, Beckwith J: Suppression of growth and protein secretion defects in Escherichia coli secA mutants by decreasing protein synthesis. J Bacteriol 1986 Jun; 166(3):878–83
Lee CA, Kernoff PB, Karayiannis P, Furci P, Thomas HC: Interactions between hepatotropic viruses in patients with haemophilia. J Hepatol 1985;1(4):379–84
Lee CA see Brown JJ
Lee CA see Wienbren M
Lee CC, Sugerman HJ, Tatum JL, Wright TP, Hirsh PD, Hirsch JI: Effects of ibuprofen on a pig Pseudomonas ARDS model. J Surg Res 1986 May;40(5):438–44
Lee CC, Chiang CN: Maternal–fetal transfer of abused substances: pharmacokinetic and pharmacodynamic data. Natl Inst Drug Abuse Res Monogr Ser 1985;60:110–47
Lee CC see Fernandez D
Lee CC see Macander PJ
Lee CE, Edwards HE, Navaratnam S, Phillips GO: Quantitative analysis of a polysulfated xylan (SP54) in urine using gas–liquid chromatography. Anal Biochem 1986 Jan; 152(1):52–8
Lee CF see Chou CT
Lee CH, Ching KN, Lai WY, P'eng FK, Franklin WA, Kaplan EL: Carcinoid tumor of the pancreas causing the diarrheogenic syndrome: report of a case combined with multiple endocrine neoplasia, type I. Surgery 1986 Jan; 99(1):123–9
Lee CH, Bolinger CD, Bartlett MS, Kohler RB, Wilde CE 3d, Smith JW: Production of monoclonal antibody against Pneumocystis carinii by using a hybrid of rat spleen and mouse myeloma cells. J Clin Microbiol 1986 Mar; 23(3):505–8
Lee CH see Ammer H
Lee CH see Cheal EJ
Lee CH see Huang CJ
Lee CH see Lee N
Lee CH see Tseng HC
Lee CH see Wallen LD
Lee CH see Wright JS
Lee CJ see Kawauchi A
Lee CJ see Kuo HC
Lee CK, Rosa R, Fernand R: Surgical treatment of tumors of the spine. Spine 1986 Apr;11(3):201–8
Lee CK, deBari A: Lumbosacral spinal fusion with Knodt distraction rods. Spine 1986 May;11(4):373–5
Lee CK: In case of Korea—vulnerability in a transitional period of acculturation. Seishin Shinkeigaku Zasshi 1985; 87(5):311–8
Lee CK: The use of exercise and muscle testing in the rehabilitation of spinal disorders. Clin Sports Med 1986 Apr;5(2):271–6
Lee CK see Bastle JP
Lee CK see Fernand R
Lee CK see Song CW
Lee CL, Bates JE: Mother–child interaction at age two years and perceived difficult temperament. Child Dev 1985 Oct; 56(5):1314–25
Lee CL, Uniyal S, Fernandez LA, Lee SH, Ghose T: Growth and spread in nude mice of Epstein–Barr virus transformed B–cells from a chronic lymphocytic leukemia patient. Cancer Res 1986 May;46(5):2497–501
Lee CL see Colville MR
Lee CL see Deguchi T
Lee CL see Honda CN
Lee CL see McCredie RM
Lee CL see Menétrey D
Lee CM: Inhibitory effect of adenosine on electrically evoked contractions in the rat vas deferens: calcium dependence. Neurosci Lett 1985 Aug 16;59(1):41–5
Lee CM, Cheung WT: Inhibitory effect of adenosine on electrically evoked contractions in the rat vas deferens: pharmacological characterization. Neurosci Lett 1985 Aug 16;59(1):47–52
Lee CM: Potentiation by cholinoceptor agonists of contractions to field stimulation of rat vas deferens. Br J Pharmacol 1985 Nov;86(3):671–6
Lee CM, Peachman FA: Unilateral hearing loss after spinal anesthesia treated with epidural blood patch. Anesth Analg 1986 Mar;65(3):312
Lee CM see Arkin S
Lee CM see Cassidy DM
Lee CM see Huang HW
Lee CM see Jones CJ
Lee CM see Kenley T
Lee CM see Pang MJ
Lee CN, Danielson GK, Schaff HV, Puga FJ, Mair DD: Surgical treatment of double–orifice mitral valve in atrioventricular canal defects. Experience in 25 patients. J Thorac Cardiovasc Surg 1985 Nov;90(5):700–5
Lee CN, Orsmiak TA, Schaff HV, Kaye MP: Flow capacity of the canine internal mammary artery. J Thorac Cardiovasc Surg 1986 Mar;91(3):405–10
Lee CN see Tan WC
Lee CN see Thomas A
Lee CO: 200 years of digitalis: the emerging central role of the sodium ion in the control of cardiac force. Am J Physiol 1985 Nov;249(5 Pt 1):C367–78 (93 ref.)
Lee CO, Abete P, Pecker M, Soon JK, Vassalle M: Strophanthidin inotropy: role of intracellular sodium ion activity and sodium–calcium exchange. J Mol Cell Cardiol 1985 Nov;17(11):1043–53
Lee CP see Martens ME
Lee CR see Langer SZ
Lee CS, Chang MC, Tsan KW: Hereditary hemorrhagic telangiectasia with complication of central nervous system. Taiwan I Hsueh Hui Tsa Chih 1985 Dec;84(12):1397–402
Lee CS, Galle PC, McDonough PG: The Laurence–Moon–Bardet–Biedl syndrome. Case report and endocrinologic evaluation. J Reprod Med 1986 May; 31(5):353–6
Lee CS, O'Sullivan WJ: The interaction of phosphorothioate analogues of ATP with phosphomevalonate kinase. Kinetic and 31P NMR studies. J Biol Chem 1985 Nov 15; 260(26):13909–15
Lee CS, Chao CC, Lin TY: Partial hepatectomy on cirrhotic liver with a right lateral tumor. Surgery 1985 Nov; 98(5):942–8
Lee CS, Gogolin–Ewens K, White TR, Brandon MR: Studies on the distribution of binucleate cells in the placenta of the sheep with a monoclonal antibody SBU–3. J Anat 1985 Jun;140 (Pt 4):565–76
Lee CS, Sung JL, Hwang LY, Sheu JC, Chen DS, Lin TY, Beasley RP: Surgical treatment of 109 patients with symptomatic and asymptomatic hepatocellular carcinoma. Surgery 1986 Apr;99(4):481–90
Lee CS: [The change of the spinal evoked potential caused by constant–speed subacute compression of the spinal cord] Nippon Seikeigeka Gakkai Zasshi 1985 Nov;59(11):949–60 (Eng. Abstr.) (Jpn)
Lee CS see Chen JY
Lee CS see Gogolin–Ewens KJ
Lee CS see Hung CF
Lee CS see Kunjara S
Lee CS see Schulze DH
Lee CS see Varughese A
Lee CT: Parental understanding of streptococcal pharyngitis [letter] Pediatr Infect Dis 1986 Mar–Apr;5(2):277–8
Lee CT see Lim KB
Lee CT see Ratnam KV
Lee CT see Thirumoorthy T
Lee CW, Waugh JS, Griffin RG: Solid–state NMR study of trehalose/1,2–dipalmitoyl–sn–phosphatidylcholine interactions. Biochemistry 1986 Jul 1;25(13):3737–42
Lee CW see Park KS
Lee CY, Iandolo JJ: Lysogenic conversion of staphylococcal lipase is caused by insertion of the bacteriophage L54a genome into the lipase structural gene. J Bacteriol 1986 May;166(2):385–91
Lee CY, Pinkler A: Acute intoxication due to ibuprofen overdose. Arch Pathol Lab Med 1986 Aug;110(8):747–9
Lee CY, Iandolo JJ: Integration of staphylococcal phage L54a occurs by site–specific recombination: structural analysis of the attachment sites. Proc Natl Acad Sci USA 1986 Aug;83(15):5474–8
Lee CY, Iandolo JJ: Mechanism of bacteriophage conversion of lipase activity in Staphylococcus aureus. J Bacteriol 1985 Oct;164(1):288–93
Lee CY, Lee SY, Chen YM: A study on the cause of death produced by angusticeps–type toxin F7 isolated from eastern green mamba venom. Toxicon 1986;24(1):33–40
Lee CY see Chow SN
Lee CY see Choy YM
Lee CY see Fung KP
Lee CY see Ho CL
Lee CY see Hsu HY
Lee CY see Huang HC
Lee CY see Lee SY
Lee CY see Lin DB
Lee CY see Lin-Shiau SY
Lee CY see Munuma RO
Lee CY see Pegg DE
Lee CZ: Community cancer centers: organization, program and fiscal issues. Prog Clin Biol Res 1986;216:465–71
Lee CZ see Minnick DJ
Lee D, Dewdney JM, Edwards RG: The influence of hapten density on the assay of penicilloylated proteins in fluids. J Immunol Methods 1985 Nov 28;84(1–2):235–43
Lee D, Dewdney JM, Edwards RG, Neftel KA, Wilti M: Measurement of specific IgG antibody levels in serum of patients on regimes comprising high total dose beta–lactam therapy. Int Arch Allergy Appl Immunol 1986;79(4):344–8
Lee D see Bagli J
Lee D see Houghton DC
Lee D see Lumsden AB
Lee D see Peterson PK
Lee D see Swerdlow NR
Lee DA, Barker SM, Su WP, Allen GL, Liesegang TJ, Ilstrup DM: The clinical diagnosis of Reiter's syndrome. Ophthalmic and nonophthalmic aspects. Ophthalmology 1986 Mar;93(3):350–6
Lee DA, Su WP: Acute myelomonocytic leukemia cutis presenting as a conjunctival lesion. Int J Dermatol 1985 Jul–Aug;24(6):369–70
Lee DA, Brubaker RF, Hruska L: Hereditary glaucoma: a report of two pedigrees. Ann Ophthalmol 1985 Dec; 17(12):739–41
Lee DA see Hayashi K
Lee DA see Meisamed S
Lee DA see Nguyen K
Lee DB, Walling MW, Corry DB: Phosphate transport across rat jejunum: influence of sodium, pH, and 1,25–dihydroxyvitamin D3. Am J Physiol 1986 Jul;251(1 Pt 1):G90–5
Lee DB, Walling MW, Brunthar N: Intestinal phosphate absorption: influence of vitamin D and non–vitamin D factors. Am J Physiol 1986 Mar;250(3 Pt 1):G369–73
Lee DB see Corry DB
Lee DC, Miller IR, Chapman D: An infrared spectroscopic study of metastable and stable forms of hydrated cerebroside bilayers. Biochim Biophys Acta 1986 Jul 24; 859(2):266–70
Lee DC, Chapman D: Infrared spectroscopic studies of biomembranes and model membranes. Biosci Rep 1986

Mar;6(3):235–56 (116 ref.)
Lee DC, Rockford R, Todaro GJ, Villarreal LP: Developmental expression of rat transforming growth factor-alpha mRNA. Mol Cell Biol 1985 Dec;5(12):3644–6
Lee DC, Hayward JA, Restall CJ, Chapman D: Second-derivative infrared spectroscopic studies of the secondary structures of bacteriorhodopsin and Ca2+-ATPase. Biochemistry 1985 Jul 30;24(16):4364–73
Lee DC see Hayward JA
Lee DC see Uhler MD
Lee DD, LeGeros RZ: Microbeam electron diffraction and lattice fringe studies of defect structures in enamel apatites. Calcif Tissue Int 1985 Dec;37(6):651–8
Lee DD see Calderone RA
Lee DD see Landis WJ
Lee DE: Alternative self-destruction. Percept Mot Skills 1985 Dec;61(3 Pt 2):1065–6
Lee DE see Smith CK 2d
Lee DG see Barnes RB
Lee DH, Miles RJ, Perry BF: The mycoplasmacidal properties of sodium hypochlorite. J Hyg (Lond) 1985 Oct; 95(2):243–53
Lee DH see Miles RJ
Lee DH see Saidha T
Lee DJ: Radiotherapy: adjuvant to management of malignant skull-base tumors. Ear Nose Throat J 1986 Apr;65(4):185–8
Lee DJ, Rostock RA, Harris A, Kashima H, Johns M: Clinical evaluation of patients with metastatic squamous carcinoma of the neck with occult primary tumor. South Med J 1986 Aug;79(8):979–83
Lee DJ see Forman JD
Lee DJ see Stillwagon GB
Lee DJ see Zinreich ES
Lee DK, Cooper BT, Barbezat GO: Clostridium difficile toxin in chronic idiopathic colitis. NZ Med J 1986 Aug 27; 99(808):620–2
Lee DL, Wright KA, Shivers RR: A freeze-fracture study of the body wall of adult, in utero larvae and infective-stage larvae of Trichinella (Nematoda). Tissue Cell 1986;18(2):219–30
Lee DM see Dashti N
Lee DM see Donaldson DL
Lee DM see Koren E
Lee DM see McConathy WJ
Lee DM see Singh S
Lee DN see Warren WH Jr
Lee DR see Beck JC
Lee DS, Griffiths BW: Human serum vitamin B12 assay methods—a review. Clin Biochem 1985 Oct;18(5):261–6
Lee DS, Shaffer MJ: Low incidence of shivering with chronic propranolol therapy [letter] Lancet 1986 Mar 1; 1(8479):500
Lee DS see Gilles-Gonzalez MA
Lee DT see Cockerill FR 3d
Lee DT see Stenson MJ
Lee DW, Markoff E: Synthesis and release of glycosylated prolactin by human decidua in vitro. J Clin Endocrinol Metab 1986 May;62(5):990–4
Lee DW see Frenkiel PG
Lee DW see Lefkof IR
Lee DW see Markoff E
Lee DW see Sinha YN
Lee DW see Youn JK
Lee E, Okuno S, Kariya K: Propylthiouracil inducible glutathione transferases. Selective induction of ligandin (glutathione transferase 1-1). Biochem Pharmacol 1986 Jun 1;35(11):1835–9
Lee E see Cleary ML
Lee E see Garrett L
Lee E see Hays JB
Lee E see Iwasaki H
Lee E see Kariya K
Lee E see Khan A
Lee E see McGill CW
Lee E see Misawa S
Lee E see Schoen FJ
Lee E see Williams K
Lee EC, Walker RI, Guerry P: Expression of Campylobacter genes for proline biosynthesis in Escherichia coli. Can J Microbiol 1985 Nov;31(11):1064–7
Lee EC see Berry AR
Lee EC see Caldwell MB
Lee EC see Dehn TC
Lee EC see Dixon JM
Lee EC see Walker RI
Lee ED, Henion JD, Brunner CA, Wainer IW, Doyle TD, Gal J: High-performance liquid chromatographic chiral stationary phase separation with filament-on thermospray mass spectrometric identification of the enantiomer contaminant (S)-(+)-methamphetamine. Anal Chem 1986 Jun;58(7):1349–52
Lee EF see Chen YC
Lee EH, Tsai MJ, Chai CY: Stress selectively influences center region activity of mice in an open field. Physiol Behav 1986;37(4):659–62
Lee EH: Effects of nicotine on exploratory behavior in rats: correlation with regional brain monoamine levels. Behav Brain Res 1985 Sep;17(1):59–66
Lee EH, Carroll NC: Hip stability and ambulatory status in myelomeningocele. J Pediatr Orthop 1985 Sep–Oct; 5(5):522–7
Lee EH see Hartman FC
Lee EH see Norris RJ
Lee EJ, Lim JM, Feng PH: Acetylator phenotype in Chinese patients with spontaneous systemic lupus erythematosus. Singapore Med J 1985 Jun;26(3):295–9
Lee EJ, Van Echo DA, Egorin MJ, Nayar MS, Shulman P, Schiffer CA: Diaziquone given as a continuous infusion is an active agent for relapsed adult acute nonlymphocytic leukemia. Blood 1986 Jan;67(1):182–7
Lee EJ see Dengrove J
Lee EJ see Schiffer CA
Lee EJ see Tan CT
Lee EJ see Woo KT
Lee EL see Clagett GP
Lee EL see Little KH
Lee EL see Smith HJ
Lee EM see Feldman JM
Lee EO see Nakagaki M
Lee ES see Leith JT
Lee ES see MacDowell M
Lee ES see Tamashiro H
Lee ET, Marley NJ, Bevan JR: A rare late complication of first trimester induced abortion requiring hysterectomy-subinvolution of the placental bed. Case report. Br J Obstet Gynaecol 1986 Jul;93(7):777–81
Lee ET see Gengozian N
Lee EW see Hare WS
Lee EY, Lee WH: Molecular cloning of the human esterase D gene, a genetic marker of retinoblastoma. Proc Natl Acad Sci USA 1986 Sep;83(17):6337–41
Lee EY see Gong H Jr
Lee EY see Lee WH
Lee F, Gray JM, McLeary RD, Meadows TR, Kumasaka GH, Borlaza GS, Straub WH, Lee F Jr, Solomon MH, McHugh TA, et al: Transrectal ultrasound in the diagnosis of prostate cancer: location, echogenicity, histopathology, and staging. Prostate 1985;7(2):117–29
Lee F, Gray JM, McLeary RD, Lee F Jr, McHugh TA, Solomon MH, Kumasaka GH, Straub WH, Borlaza GS, Murphy GP: Prostatic evaluation by transrectal sonography: criteria for diagnosis of early carcinoma. Radiology 1986 Jan;158(1):91–5
Lee F, Yokota T, Otsuka T, Meyerson P, Villaret D, Coffman R, Mosmann T, Rennick D, Roehm N, Smith C, et al: Isolation and characterization of a mouse interleukin cDNA clone that expresses B-cell stimulatory factor 1 activities and T-cell- and mast-cell-stimulating activities. Proc Natl Acad Sci USA 1986 Apr;83(7):2061–5
Lee F see Culpepper JA
Lee F see Huang DJ
Lee F see Lee F Jr
Lee F see Miyatake S
Lee F see Nahmias AJ
Lee F see Whittington WL
Lee F see Yokota T
Lee F Jr, Lee F, Solomon MH, Straub WH, McLeary RD: Sonographic demonstration of prostatic abscess. J Ultrasound Med 1986 Feb;5(2):101–2
Lee F Jr see Lee F
Lee FA see Blythe JG
Lee FD see Jack AS
Lee FD see Kerr IB
Lee FD see MacKinnon S
Lee FD see Madbak R
Lee FD see Zurawski G
Lee FF, Durning CJ, Leonard EF: Urethanes as ethylene oxide reservoirs in hollow-fiber dialyzers. Trans Am Soc Artif Intern Organs 1985;31:526–33
Lee FI: Antisecretory drugs and gastric cancer [letter] Br Med J [Clin Res] 1985 Dec 14;291(6510):1723
Lee FI see Gough KR
Lee FI see Skander MP
Lee FJ, Hassan HM: Biosynthesis of superoxide dismutase in Saccharomyces cerevisiae: effects of paraquat and copper. J Free Radic Biol Med 1985;1(4):319–25
Lee FK, Coleman RM, Pereira L, Bailey PD, Tatsuno M, Nahmias AJ: Detection of herpes simplex virus type 2-specific antibody with glycoprotein G. J Clin Microbiol 1985 Oct;22(4):641–4
Lee FO see Nadler JL
Lee FT see Low LC
Lee FT see Wang Y
Lee FY, Workman P: Altered pharmacokinetics in the mechanism of chemosensitization: effects of nitroimidazoles and other chemical modifiers on the pharmacokinetics, antitumour activity and acute toxicity of selected nitrogen mustards. Cancer Chemother Pharmacol 1986;17(1):30–7
Lee FY, Coe P, Workman P: Pharmacokinetic basis for the comparative antitumour activity and toxicity of chlorambucil, phenylacetic acid mustard and beta, beta-difluorochlorambucil (CB 7103) in mice. Cancer Chemother Pharmacol 1986;17(1):21–9
Lee FY see Workman P
Lee G, Garcia JM, Corso PJ, Chan MC, Rink JL, Pichard A, Lee KK, Reis RL, Mason DT: Correlation of coronary angioscopic to angiographic findings in coronary artery disease. Am J Cardiol 1986 Aug 1;58(3):238–41
Lee G, Lee MH, Ikeda RM, Chan MC, Reis RL, Rink JL, Peterson L, Hanna ES, Mason DT: Effects of laser radiation on the morphology of human coronary atherosclerotic disease. Cardiol Clin 1984 Nov;2(4):621–31
Lee G, Chan MC, Ikeda RM, Rink JL, Lee MH, Dukich J, Reis RL, Mason DT: Intravascular steerable guidewire for fiberoptic laser-heated metal cautery cap in dissolution of human atherosclerotic coronary disease. Am Heart J 1985 Dec;110(6):1304–6
Lee G, Chan MC, Ikeda RM, Rink JL, Dukich J, Peterson L, Lee KK, Reis RL, Mason DT: Applicability of laser to assist coronary balloon angioplasty. Am Heart J 1985 Dec; 110(6):1233–6
Lee G, Chan MC, Ikeda RM, Lee MH, Reis RL, Rink JL, Dukich J, Bommer WJ, Hanna ES, Mason DT: Laser therapy of coronary artery obstructions. Cardiol Clin 1985 Feb;3(1):93–100
Lee G see Abraham E
Lee G see Britton KT
Lee G see Taymor ML
Lee G see Vetvicka V
Lee GC see Thornhill-Joynes M
Lee GC see Visor GC
Lee GH: New one handed ties including the surgeon's knot. Surg Gynecol Obstet 1986 Jul;163(1):70–2
Lee GJ see McNeilly JR
Lee GL see Hait WN
Lee GM, Youngberg GA: A misleading flow cytometric analysis of DNA in an adenocarcinoma: a comparative flow cytometric and cytogenetic study. J Surg Oncol 1986 Apr; 31(4):275–8
Lee GM, Rasch EM, Mustich PR: Improved in situ hybridization and G-banding by pretreatment with Denhardt's solution and gelatin-chrome alum. Histochem J 1985 Nov;17(11):1221–33
Lee GP, DiClemente CC: Age of onset versus duration of problem drinking on the Alcohol Use Inventory. J Stud Alcohol 1985 Sep;46(5):398–402
Lee GS see Alper MM
Lee GS see von Borstel RC
Lee GT: Otitic hydrocephalus. Singapore Med J 1986 Feb; 27(1):77–9
Lee GT see de Kretser TA
Lee GW see Rubin LR
Lee GY see Kim KH
Lee H, Evans HE: Lack of cardiac effect from repeated doses of albuterol aerosol. A margin of safety. Clin Pediatr (Phila) 1986 Jul;25(7):349–52
Lee H, Inbasekaran MN, Wieland DM, Sherman PS, Fisher SJ, Mangner TJ, Rogers WL, Clinthorne NH: Development of a kit-form analog of metaiodobenzylguanidine. J Nucl Med 1986 Feb;27(2):256–67
Lee H, Nagele RG: Toxic and teratologic effects of verapamil on early chick embryos: evidence for the involvement of calcium in neural tube closure. Teratology 1986 Apr; 33(2):203–11
Lee H, Nagele RG: Possible involvement of calmodulin in apical constriction of neuroepithelial cells and elevation of neural folds in the chick. Experientia 1985 Sep 15; 41(9):1186–8
Lee H: Use of the personal computer to design processing conditions for improving dental die accuracy. J Prosthet Dent 1986 Jan;55(1):141–5
Lee H, Hosein EA: Adaptive changes in rat liver plasma membranes after chronic alcohol administration and its subsequent withdrawal. Can J Physiol Pharmacol 1986 Jan; 64(1):85–92
Lee H see Angus RH
Lee H see Gregory CD
Lee H see Nagele RG
Lee H see Otto CA
Lee HB, Blaufox MD: Mechanism of renal concentration of technetium-99m glucoheptonate. J Nucl Med 1985 Nov; 26(11):1308–13
Lee HC, Lam BK: Protective action of calcium entry blockers in endotoxin shock. Circ Shock 1986;18(3):193–203
Lee HC, Gaensslen RE, Pagliaro EM, Lee SK, Carroll-Rebo J: Simultaneous identification and determination of species origin, ABH antigens and isoenzyme markers in the same bloodstain. Forensic Sci Int 1985 Nov–Dec;29(3–4):191–8
Lee HC see Clapper DL
Lee HC see Gaensslen RE
Lee HC see Miyakawa I
Lee HC see Slanson DJ
Lee HD see Lee SK
Lee HF, Chow L, Lu CF, Liau MY, Shieh BJ, Chen HM, Cheng LR, Lin CC, Kuan TY: [Clinical evaluation of a domestically prepared enzyme immunoassay kit for the detection of hepatitis B surface antigen] Chung Hua Min Kuo Wei Sheng Wu Chi Mien I Hsueh Tsa Chih 1985 May;18(2):86–95 (Eng. Abstr.) **(Chi)**
Lee HH, Agha FP, Weatherbee L, Boland CR: Pseudomyxoma peritonei. Radiologic features. J Clin Gastroenterol 1986 Jun;8(3 Pt 1):312–6
Lee HH, Agha FP, Owyang C: Ischemic colitis masquerading as colonic tumor: an unusual endoscopic presentation. Endoscopy 1986 Jan;18(1):31–2
Lee HH, Merlin F, Germain C, Canavaggio M: Production d'anticorps monoclonaux anti-A, anti-B et anti-A+B pour le groupage sanguin. Rev Fr Transfus Immunohematol 1985 Dec;28(6):613–24 **(Fre)**
Lee HH see Agha FP
Lee HH see Chen JY
Lee HH see Pan F
Lee HJ, Pawlak K, Nguyen BT, Robins RK, Sadée W: Biochemical differences among four inosinate dehydrogenase inhibitors, mycophenolic acid, ribavirin, tiazofurin, and selenazofurin, studied in mouse lymphoma

cell culture. Cancer Res 1985 Nov;45(11 Pt 1):5512–20
Lee HJ see **Kumari D**
Lee HJ see **Lee JW**
Lee HK, Murias C: Ozone–induced bronchial hyperreactivity in guinea pigs is abolished by BW 755C or FPL 55712 but not by indomethacin. Am Rev Respir Dis 1985 Nov; 132(5):1005–9
Lee HK see **Kabra PM**
Lee HK see **Lee KU**
Lee HK see **Murias C**
Lee HK see **Wilson GE Jr**
Lee HL, Loong KP, Cheong WH: Laboratory evaluation of DDT, decamethrin and chlorpyrifos against field–collected adults of Mansonia uniformis (Theobald). Southeast Asian J Trop Med Public Health 1986 Mar; 17(1):141–3
Lee HL, Cohn G, Blamire J, McGowan R: DNA metabolism during infection of Anacystis nidulans by cyanophage AS–1. VI. Effect of hydroxyurea and nalidixic acid on the development of cyanophage AS–1. Microbios 1985; 43(176S):245–59
Lee HL, Cohn G, Cosowsky L, McGowan R, Blamire J: DNA metabolism during infection of Anacystis nidulans by cyanophage AS–1. VII. UV–induced alterations of the AS–1/A. nidulans lytic cycle. Microbios 1985; 43(176S):277–95
Lee HM see **Cohen DJ**
Lee HM see **Golub LM**
Lee HM see **Mendez–Picon G**
Lee HM see **Osborne MR**
Lee HM see **Pomer MP**
Lee HM see **Roth JA**
Lee HN see **Simon TR**
Lee HP: The epidemiology of lung cancer in Singapore. Ann Acad Med Singapore 1985 Jul;14(3):485–90 (26 ref.)
Lee HR, Leonard B: Ultrasound case history: hydrocephaly. Radiography 1986 Mar–Apr;52(602):69–70
Lee HS, Cheah LS, Gwee MC: Inhibition of acetylcholinesterase by histamine agonists and antagonists. Clin Exp Pharmacol Physiol 1985 Nov–Dec;12(6):613–20
Lee HS, Yeoh TS, Lee AS, Ho NK, Ti TY: Economical modification of a radioimmunoassay of digoxin with negligible interference from cord and neonatal sera. Ther Drug Monit 1986;8(3):377–9
Lee HS, Ti TY, Lee PS, Yap CL: Simultaneous estimation of serum concentrations of dapsone, monoacetyldapsone, and pyrimethamine in Chinese men on maloprim for malaria prophylaxis using reversed–phase high performance liquid chromatography. Ther Drug Monit 1985;7(4):415–20
Lee HS see **Chan KW**
Lee HS see **Cheah LS**
Lee HS see **Gwee MC**
Lee HS see **Quak SH**
Lee HS see **Ti TY**
Lee HS see **Yeoh TS**
Lee HS see **Yeong YL**
Lee HT see **Shulkin BL**
Lee HW, Bang KH, Higgins RP Jr, Wang SS: Acute appendicitis, perforation, and small–bowel obstruction in an infant. JAMA 1986 Jan 10;255(2):233–4
Lee HW see **Hamada C**
Lee HW see **Hong SY**
Lee HW see **Morimoto Y**
Lee HW see **Wong TW**
Lee HY: A 20–year experience with vasovasostomy. J Urol 1986 Aug;136(2):413–5
Lee HY, Nageie RG: Studies on the mechanisms of neurulation in the chick: interrelationship of contractile proteins, microfilaments, and the shape of neuroepithelial cells. J Exp Zool 1985 Aug;235(2):205–15
Lee HY, Joo HY, Han DS: Serum electrolyte and acid base composition in patients with graded degrees of chronic renal failure. Yonsei Med J 1985;26(1):39–43
Lee HY see **Min SK**
Lee I, Radosevich JA, Chejfec G, Ma YX, Warren WH, Rosen ST, Gould VE: Malignant mesotheliomas. Improved differential diagnosis from lung adenocarcinomas using monoclonal antibodies 44–3A6 and 624A12. Am J Pathol 1986 Jun;123(3):497–507
Lee I, Radosevich JA, Ma YX, Combs SG, Rosen ST, Gould VE: Immunohistochemical analysis of human pulmonary carcinomas using monoclonal antibody 44–3A6. Cancer Res 1985 Nov;45(11 Pt 2):5813–7
Lee I, Blobel GA, Franke WW, Gould VE: Bronchopulmonary carcinoid coexpressing neuroendocrine markers and cytokeratin. Ultrastruct Pathol 1985; 9(3–4):331–6
Lee I see **Banner BF**
Lee I see **Chejfec G**
Lee I see **Gould VE**
Lee I see **Kheir SM**
Lee I see **Morganroth J**
Lee I see **Radosevich JA**
Lee I see **Rhee JG**
Lee I see **Song CW**
Lee I see **Warren WH**
Lee IC see **Ozono S**
Lee IK see **Morganroth J**
Lee IN: Outpatient management of T and A procedure in children. J Otolaryngol 1985 Jun;14(3):176–8
Lee IR see **Groth DM**
Lee IS see **Gibbons PA**
Lee IS see **Nakahama K**
Lee J, Tickle C: Retinoic acid and pattern formation in the developing chick wing: SEM and quantitative studies of early effects on the apical ectodermal ridge and bud outgrowth. J Embryol Exp Morphol 1985 Dec;90:139–69
Lee J: Regression estimate of the adjusted risk ratio [letter] Br J Ind Med 1986 May;43(5):356
Lee J, Lauer RM, Clarke WR: Lipoproteins in the progeny of young men with coronary artery disease: children with increased risk. Pediatrics 1986 Aug;78(2):330–7
Lee J: Appropriate management of splenic trauma [letter] Mayo Clin Proc 1986 Oct;61(10):836–7
Lee J, O'Day J, Fells P: Early experience with adjustable squint surgery at Moorfields Eye Hospital with long–term follow–up. Trans Ophthalmol Soc UK 1985;104 (Pt 6):662–74
Lee J: Conceptual subtleties of the percentile [letter] Int J Epidemiol 1986 Mar;15(1):141–2
Lee J: An insight on the use of multiple logistic regression analysis to estimate association between risk factor and disease occurrence. Int J Epidemiol 1986 Mar;15(1):22–9
Lee J see **Bernstein JM**
Lee J see **Dicou E**
Lee J see **Foreman JW**
Lee J see **Gould L**
Lee J see **Jette DC**
Lee J see **Kolonel LN**
Lee J see **Matt DW**
Lee J see **Morrical SW**
Lee J see **Nomura AM**
Lee J see **Rabin BM**
Lee J see **Robertson JM**
Lee J see **Stuart–Harris R**
Lee J see **Touili J**
Lee JA: Histochemical detection of ubiquinone in neutrophil polymorphonuclear leucocyte granules. Exp Cell Biol 1986; 54(2):89–93
Lee JA, Watson LA, Boothby G: Calcium antagonists in the prevention of motion sickness. Aviat Space Environ Med 1986 Jan;57(1):45–8
Lee JA, Clemons T: Factors affecting employment decisions about older workers. J Appl Psychol 1985 Nov;70(4):785–8
Lee JA see **Atkinson RS**
Lee JB, Kstayama S: Direct stimulation of renal prostaglandin E2 by furosemide. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:451–3
Lee JB see **Sims JK**
Lee JB see **Teicher BA**
Lee JC, Field DJ, George HJ, Head J: Biochemical and chemical properties of tubulin subspecies. Ann NY Acad Sci 1986;466:111–28
Lee JC, Denbow DM, Ashen MD, Roudabush AD: Pressor responses to central hypertonic NaCl stimulation in conscious turkeys. Am J Physiol 1986 Aug;251(2 Pt 2):R258–63
Lee JC, Sponenberg DP: Role of alpha 1–adrenoceptors in norepinephrine–induced cardiomyopathy. Am J Pathol 1985 Nov;121(2):316–21
Lee JC, Rebar L, Young P, Ruscetti FW, Hanna N, Poste G: Identification and characterization of a human T cell line–derived lymphokine with MAF–like activity distinct from interferon–gamma. J Immunol 1986 Feb 15; 136(4):1322–8
Lee JC, Rebar L, Demuth S, Hanna N: Suppressed IL–2 production and response in AA rats: role of suppressor cells and the effect of auranofin treatment. J Rheumatol 1985 Oct;12(5):885–91
Lee JC, Downing SE: Ventricular performance in diabetic rabbits with norepinephrine cardiomyopathy. Proc Soc Exp Biol Med 1986 Mar;181(3):345–50
Lee JC, Anderson R: Partial reassembly of yeast 60 S ribosomal subunits in vitro following controlled dissociation under nondenaturing conditions. Arch Biochem Biophys 1986 Feb 15;245(1):248–53
Lee JC see **Cohen DI**
Lee JC see **DiMartino MJ**
Lee JC see **Downing SE**
Lee JC see **Griswold DE**
Lee JC see **Hesterberg LK**
Lee JC see **Luther MA**
Lee JC see **Oberfelder RW**
Lee JC see **Pickett S**
Lee JC see **Simon PL**
Lee JD, Tajimi T, Guth B, Seitelberger R, Miller M, Ross J Jr: Exercise–induced regional dysfunction with subcritical coronary stenosis. Circulation 1986 Mar; 73(3):596–605
Lee JD, Sasayama S, Kihara Y, Obyagi A, Fujisawa A, Yui Y, Kawai C: Adaptations of the left ventricle to chronic volume overload induced by mitral regurgitation in conscious dogs. Heart Vessels 1985 Feb;1(1):9–15
Lee JD, Tajimi T, Patritti J, Ross J Jr: Preload reserve and mechanisms of afterload mismatch in normal conscious dog. Am J Physiol 1986 Mar;250(3 Pt 2):H464–73
Lee JD see **Guth BD**
Lee JD see **Hutto C**
Lee JD see **Sasayama S**
Lee JD see **Winters AL**
Lee JE see **Bass HN**
Lee JF, Wheway G: Reach distances between two horizontal photoelectric beams. Ergonomics 1986 Jan;29(1):87–97
Lee JH, el–Fakahany EE: [3H]N–Methylscopolamine binding to muscarinic receptors in intact adult rat brain cell aggregates. Biochem Pharmacol 1985 Dec 15; 34(24):4299–303
Lee JH see **Eguchi T**
Lee JH see **Mar J**
Lee JJ, Calzone FJ, Britten RJ, Angerer RC, Davidson EH: Activation of sea urchin actin genes during embryogenesis. Measurement of transcript accumulation from five different genes in Strongylocentrotus purpuratus. J Mol Biol 1986 Mar 20;188(2):173–83
Lee JJ, Chen TS, Chang CJ, Fenselau C, Floss HG: Isolation of two minor components of the boromycin fermentation: N–acetylboromycin and N–formylboromycin. J Antibiot (Tokyo) 1985 Oct;38(10):1444–6
Lee JJ, Principe LM, Fasco MJ: Identification of a warfarin–sensitive protein component in a 200S rat liver microsomal fraction catalyzing vitamin K and vitamin K 2,3–epoxide reduction. Biochemistry 1985 Dec 3; 24(25):7063–70
Lee JJ, Kaminsky LS: Fluorescence probing of the function–specific cysteines of rat microsomal NADPH–cytochrome P–450 reductase. Biochem Biophys Res Commun 1986 Jan 14;134(1):393–9
Lee JJ see **Cox KH**
Lee JJ see **Davidson EH**
Lee JJ see **Lin TS**
Lee JJ see **Prusoff WH**
Lee JJ see **Saltini C**
Lee JJ see **Zacker ML**
Lee JK, Glazer HS: Psoas muscle disorders: MR imaging. Radiology 1986 Sep;160(3):683–7
Lee JK, Chilton AB, Ragheb M: Effects of cross–section structure on the dosimetric response functions for 0.4 to 10.0 MeV neutrons in the ICRU tissue sphere. Radiat Res 1986 Aug;107(2):147–62
Lee JK, Rholl KS: MRI of the bladder and prostate. AJR 1986 Oct;147(4):732–6
Lee JK: Imaging modalities for lymph nodes [editorial] West J Med 1986 Jan;144(1):76–7
Lee JK see **Glazer HS**
Lee JK see **Helken JP**
Lee JK see **Kadmon D**
Lee JK see **Kremer JM**
Lee JK see **Ling D**
Lee JK see **McClennan BL**
Lee JK see **Rholl KS**
Lee JK see **Totty WG**
Lee JK see **Unger EC**
Lee JK see **Weiner SA**
Lee JK see **Worthington JL**
Lee JM, McLean S, Maggio JE, Zamir N, Roth RH, Eskay RL, Bannon MJ: The localization and characterization of substance P and substance K in striatonigral neurons. Brain Res 1986 Apr 16;371(1):152–4
Lee JM, Stephenson JR: Antigenic relationships between an isolate of the Western Subtype of tick–borne encephalitis virus and an inactivated vaccine derived from it. Vaccine 1985 Sep;3(3):292–6
Lee JM, Tam PK, Suing H: Whole–gut irrigation in infants and young children. Dis Colon Rectum 1986 Apr; 29(4):252–4
Lee JM see **Bannon MJ**
Lee JM see **Choi HK**
Lee JM see **Crooks AJ**
Lee JM see **Pilliar RM**
Lee JM see **Suing H**
Lee JM see **Saraiva PA**
Lee JM see **Tabakoff B**
Lee JM see **Tam PK**
Lee JN, Riederer SJ, Bobman SA, Johnson JP, Farzaneh F: The precision of TR extrapolation in magnetic resonance image synthesis. Med Phys 1986 Mar–Apr;13(2):170–6
Lee JN, Riederer SJ: Optimum acquisition times of two spin echoes for MR image synthesis. Magn Reson Med 1986 Aug;3(4):634–8
Lee JN, Riederer SJ: A modified saturation–recovery approximation for multiple spin–echo pulse sequences. Magn Reson Med 1986 Feb;3(1):132–4
Lee JN, Riederer SJ, Bobman SA, Farzaneh F, Wang HZ: Instrumentation for rapid MR image synthesis. Magn Reson Med 1986 Feb;3(1):33–43
Lee JN see **Bobman SA**
Lee JN see **Hsu C**
Lee JN see **Riederer SJ**
Lee JP, Collin JR, Timms C: Elevating the hypotropic globe. Br J Ophthalmol 1986 Jan;70(1):26–32
Lee JP see **Elston JS**
Lee JR see **Matory Y**
Lee JS: Tissue fluid pressure, lymph pressure, and fluid transport in rat intestinal villi. Microvasc Res 1986 Mar; 31(2):170–83
Lee JS, Feng LY: Decreased glutathione transferase activities in zinc–deficient rats. Carcinogenesis 1986 Jul;7(7):1111–3
Lee JS: Lymph pressure in rat intestinal lymph duct with lymphatic obstruction. Am J Physiol 1986 Sep;251(3 Pt 1):G321–5
Lee JS, Latimer LJ, Woodsworth ML: A monoclonal antibody specific for the duplex DNA poly[d(TC)].poly[d(GA)]. FEBS Lett 1985 Oct 7; 190(1):120–4

Lee JS, Lee LP, Evans MV, Gamas L: A density method to quantify pulmonary microvascular hematocrit. Microvasc Res 1985 Sep;30(2):222–34

Lee JS, Umsawasdi T, Lee YY, Barkley HT Jr, Murphy WK, Welch S, Valdivieso M: Neurotoxicity in long-term survivors of small cell lung cancer. Int J Radiat Oncol Biol Phys 1986 Mar;12(3):313–21

Lee JS see **Braun RP**
Lee JS see **Erlich H**
Lee JS see **Frost LS**
Lee JS see **Gamas L**
Lee JS see **Kim YY**
Lee JS see **Lim TH**

Lee JT, Erbguth FH, Stevens WC: Failure to detect toxicity with the concomitant use of cyclophosphamide and halothane in humans. Anesthesiology 1986 Jun;64(6):810–1

Lee JT, Olson M: Clostridium difficile colitis/diarrhea [letter] Arch Otolaryngol Head Neck Surg 1986 Mar;112(3):335

Lee JT see **Dorina P**
Lee JT see **Downey RS**
Lee JT see **Fagan TC**
Lee JT see **Li PK**
Lee JT see **Okuno M**
Lee JT see **Park CH**

Lee JT Jr, Newman WH, Webb JG: Adenosine receptors in an enriched fraction of plasma membranes from canine ventricular myocardium. J Cardiovasc Pharmacol 1986 May–Jun;8(3):621–8

Lee JT Jr see **Gerding DN**

Lee JW, Delp EJ, Brinkley LL: Automatic segmentation and quantification of electron micrographs: extracellular components. Comput Biomed Res 1985 Dec;18(6):587–604

Lee JW, Kim HP, Bird J, Lee HJ: Anti-inflammatory activity of the epimers of N-propyl 20 xi-dihydroprednisolonamide. Steroids 1984 Dec; 44(6):511–8

Lee JW, Lee HJ: Binding of ester and amide epimers of 20 zeta-dihydroprednisolonic acid to cytosol receptors and their acute pharmacological activities in rats. J Steroid Biochem 1985 Dec;23(6A):943–8

Lee JW, Ting A, Vidaver GA: Lysolecithin-induced Ca2+ uptake by pigeon red cells. Life Sci 1986 Mar 17; 38(11):1013–9

Lee JW see **Mills GB**
Lee JW see **Mok CK**
Lee JW see **Nishiguri H**

Lee JY, Tang CK, Rodriguez F: Anaplastic carcinoma of urinary bladder with oat cell features. Urology 1986 May; 27(5):474–6

Lee JY, Fontenier G: An efficient medical database system implementation with its tool and data structure consideration. Int J Biomed Comput 1985 Mar;16(2):157–64

Lee JY see **Aprin H**
Lee JY see **Boman HG**
Lee JY see **Krueger AD**
Lee JY see **Kuratsuji T**
Lee JY see **Ueyama Y**

Lee K, Gregor JL, Consaul JR, Graham KL, Chlan BL: Nitrate, nitrite balance, and de novo synthesis of nitrate in humans consuming cured meats. Am J Clin Nutr 1986 Aug;44(2):188–94

Lee K, Sawamura M, Kadowaki K: [Internal urethrotomy under urethral anesthesia] Hinyokika Kiyo 1986 Apr; 32(4):609–10 (Eng. Abstr.) **(Jpn)**

Lee K, Tasdorf K, Hvorslev V: Prophylactic treatment with valproic acid or diazepam in children with febrile convulsions. Acta Paediatr Scand 1986 Jul;75(4):593–7

Lee K: Organisation of special and intensive care facilities for babies. Yonsei Med J 1984;25(1):69–95

Lee K: [Experimental chemotherapy with super-high dose cisplatin and sodium thiosulfate (STS) rescue: its effect on survival and nephrotoxicity in mice] Nippon Hinyokika Gakkai Zasshi 1985 Jun;76(6):895–903 (Eng. Abstr.) **(Jpn)**

Lee K, Kubota T, Yoshimine F, Sawamura M, Tsuchimoto K, Toyoda H, Miyagawa T, Kobayashi E, Kadowaki K, Kawamura E: [Systemic chemotherapy with high-dose cisplatin and sodium thiosulfate rescue] Gan To Kagaku Ryoho 1985 Dec;12(12):2391–4 (Eng. Abstr.) **(Jpn)**

Lee K, Jolenich S, Henry E: Leak of driving gas from Air-Shields ventilator [letter] Can Anaesth Soc J 1986 Mar; 33(2):263–4

Lee K see **Jones G**
Lee K see **Melnts RH**
Lee K see **Miwa S**
Lee K see **Robertson RT**
Lee K see **Spaulding M**
Lee K see **Thorner PS**
Lee KB see **Youn JK**

Lee KC, Chinyanga HM: Use of a modified Doppler flow detector for percutaneous cannulation of the internal jugular vein. Can Anaesth Soc J 1985 Sep;32(5):548–50

Lee KC, Miller RE: Bilateral carotid occlusion and the sympathetic regulation of insulin secretion. J Auton Nerv Syst 1985 Oct;14(2):181–90

Lee KC see **Diner UE**
Lee KC see **Lee TC**
Lee KC see **Pohajdak B**

Lee KE, Kubota T, Sawamura M, Kadowaki K: [Effect of metoclopramide on gastric distension and lethal toxicity of cisplatin in mice] Gan To Kagaku Ryoho 1986 May; 13(5):1911–4 (Eng. Abstr.) **(Jpn)**

Lee KE, Sawamura M, Ishibashi A, Koshiba K, Kubota T, Kawamura E: [Systemic chemotherapy with cisplatin and sodium thiosulfate (STS) rescue—its effect on the antitumor activity of cisplatin and the total platinum concentration in tumor bearing nude mice] Nippon Gan Chiryo Gakkai Shi 1986 Apr 20;21(3):601–8 (Eng. Abstr.) **(Jpn)**

Lee KE, Pelker RR: Effect of freezing on histologic and biomechanical failure patterns in the rabbit capital femoral growth plate. J Orthop Res 1985;3(4):514–5

Lee KE see **Thompson RF**
Lee KF see **Kaufman HH**
Lee KF see **Yeakley JW**

Lee KG, Yoo MS, Choi LJ: The effect of corticosteroid on the fetal pulmonary maturation of rats with streptozotocin-induced diabetes. Yonsei Med J 1986; 27(2):121–31

Lee KH, Kim J, Chung JM: The long-latency component of cerebral evoked potentials in anesthetized cats. J Neurosurg 1986 Sep;65(3):392–7

Lee KH, Chung K, Chung JM, Coggeshall RE: Correlation of cell body size, axon size, and signal conduction velocity for individually labelled dorsal root ganglion cells in the cat. J Comp Neurol 1986 Jan 15;243(3):335–46

Lee KH see **Chang P**
Lee KH see **Fukamiya N**
Lee KH see **Hall IH**
Lee KH see **Lin YM**
Lee KH see **Okano M**
Lee KH see **Tani S**
Lee KH see **Thurston LS**
Lee KH see **Yuen R**
Lee KH see **Zhao Y**

Lee KJ, Boyd SA, Radin NS: Improved synthesis of conduritol B epoxide. Carbohydr Res 1985 Nov 15; 144(1):148–54

Lee KJ see **Wills L**

Lee KK, Schraut WH: Structure and function of orthotopic small bowel allografts in rats treated with cyclosporine. Am J Surg 1986 Jan;151(1):55–60

Lee KK see **Billiar TR**
Lee KK see **Fuller RK**
Lee KK see **Lee G**
Lee KK see **Schraut WH**
Lee KK see **Simon MR**

Lee KL, Isham KR, Johnson A, Kenney FT: Insulin enhances transcription of the tyrosine aminotransferase gene in rat liver. Arch Biochem Biophys 1986 Aug 1;248(2):597–603

Lee KL, Isham KR, Stringfellow L, Rothrock R, Kenney FT: Molecular cloning of cDNAs cognate to genes sensitive to hormonal control in rat liver. J Biol Chem 1985 Dec 25;260(30):16433–8

Lee KL, Pryor DB, Harrell FE Jr, Califf RM, Behar VS, Floyd WL, Morris JJ, Waugh RA, Whalen RE, Rosati RA: Predicting outcome in coronary disease. Statistical models versus expert clinicians. Am J Med 1986 Apr;80(4):553–60

Lee KL see **Califf RM**
Lee KL see **Harrell FE Jr**
Lee KL see **Olive DL**
Lee KL see **Roark SF**
Lee KL see **Williams RB Jr**

Lee KM, Marshall AG: High-speed preparative-scale separation and purification of ribosomal 5S and 5.8S RNA's via Sephacryl S-300 gel filtration chromatography. Prep Biochem 1986;16(3):247–58

Lee KM see **Ramalingam K**

Lee KN, Fesus L, Yancey ST, Girard JE, Chung SI: Development of selective inhibitors of transglutaminase. Phenylthiourea derivatives. J Biol Chem 1985 Nov 25; 260(27):14689–94

Lee KO, Gesundheit N, Chen HC, Weintraub BD: Enzymatic deglycosylation of thyroid-stimulating hormone with peptide N-glycosidase F and endo-beta-N-acetylglucosaminidase F. Biochem Biophys Res Commun 1986 Jul 16;138(1):230–7

Lee KO see **Chan TB**

Lee KP, Gillies PJ: Pulmonary response and intrapulmonary lipids in rats exposed to bismuth orthovanadate dust by inhalation. Environ Res 1986 Jun;40(1):115–35

Lee KP, Kelly DP, Schneider PW, Trochimowicz HJ: Inhalation toxicity study on rats exposed to titanium tetrachloride atmospheric hydrolysis products for two years. Toxicol Appl Pharmacol 1986 Mar 30;83(1):30–45

Lee KP see **Krupp PP**

Lee KR, Cox GG, Price HI, Johnson JA, Neff JR: Intraarterial digital subtraction arteriographic evaluation of extremity tumors: comparison with conventional arteriography. Radiology 1986 Jan;158(1):255–8

Lee KR, Catalano PM, Ortiz-Giroux S: Cytologic diagnosis of amniotic fluid embolism. Report of a case with a unique cytologic feature and emphasis on the difficulty of eliminating squamous contamination. Acta Cytol (Baltimore) 1986 Mar–Apr;30(2):177–82

Lee KR see **Cox GG**

Lee KS, Schubert P, Reddington M, Kreutzberg GW: The distribution of adenosine A1 receptors and 5'-nucleotidase in the hippocampal formation of several mammalian species. J Comp Neurol 1986 Apr 22;246(4):427–34

Lee KS, Reinstein L: Lower limb amputation of the donor site extremity after coronary artery bypass graft surgery. Arch Phys Med Rehabil 1986 Aug;67(8):564–5

Lee KS, Purcell GJ, Rae BR, White B: Alfentanil for short duration laparoscopic procedures. Anaesth Intensive Care 1986 Feb;14(1):37–40

Lee KS, Kim K, Hur KB, Kim CK: The role of propranolol in the preoperative preparation of patients with Graves' disease. Surg Gynecol Obstet 1986 Apr;162(4):365–9

Lee KS, Reddington M: 1,3-Dipropyl-8-cyclopentylxanthine (DPCPX) inhibition of [3H]N-ethylcarboxamidoadenosine (NECA) binding allows the visualization of putative non-A1 adenosine receptors. Brain Res 1986 Mar 19; 368(2):394–8

Lee KS see **An KS**
Lee KS see **Crone KR**
Lee KS see **Ferenci T**
Lee KS see **Lee SK**
Lee KS see **Lie TS**
Lee KS see **Schubert P**
Lee KS see **Vassilev PM**
Lee KT see **Kim DN**
Lee KT see **Thomas WA**

Lee KU, Kim SY, Lee HK, Min HK: The effect of glucocorticoid on 125I-insulin binding to human erythrocytes. Possible postreceptor modulation of receptor binding. Diabetes Res Clin Pract 1985 Dec;1(4):211–20

Lee KW see **Chow CH**
Lee KW see **Pope FM**

Lee KY, Loré JM Jr: Two modifications of pectoralis major myocutaneous flap (PMMF). Laryngoscope 1986 Apr; 96(4):363–7

Lee KY see **Min SK**
Lee KY see **Molloy WD**
Lee KY see **Semeneako FM**
Lee KY see **Watanabe S**

Lee L, Kelly RE, Pastra-Landis SC, Evans DR: Oligomeric structure of the multifunctional protein CAD that initiates pyrimidine biosynthesis in mammalian cells. Proc Natl Acad Sci USA 1985 Oct;82(20):6802–6

Lee L see **Chen SS**
Lee L see **Ginsberg R**
Lee L see **Grayson DR**
Lee L see **Hummel M**
Lee L see **Kyritsis AP**
Lee L see **Rodrigues MM**
Lee L see **Wainapel SF**
Lee L see **Wiggert B**
Lee L see **Yen YC**

Lee LA, Mooney RA, Woolf PD: Clinical utility of measuring free thyroxin and free triiodothyronine in serum of critically ill patients by ultrafiltration. Clin Chem 1986 May;32(5):797–800

Lee LA, Weston WL, Krueger GG, Emam M, Reichlin M, Stevens JO, Surbrugg SK, Vasil A, Norris DA: An animal model of antibody binding in cutaneous lupus. Arthritis Rheum 1986 Jun;29(6):782–8

Lee LA, Weston WL: Lupus erythematosus in childhood. Dermatol Clin 1986 Jan;4(1):151–60 (60 ref.)

Lee LA see **Tonnesen MG**
Lee LC see **Inoue A**
Lee LC see **Iyoda I**
Lee LC see **Takeda K**
Lee LC see **Yoneda S**
Lee LE Jr see **Higgins GA**

Lee LF, Silva RF, Cheng YQ, Smith EJ, Crittenden LB: Characterization of monoclonal antibodies to avian leukosis viruses. Avian Dis 1986 Jan–Mar;30(1):132–8

Lee LF see **Cui ZZ**
Lee LH see **Wyman JF**

Lee LJ, Cook JA, Smith DE: Renal transport kinetics of furosemide in the isolated perfused rat kidney. J Pharmacokinet Biopharm 1986 Apr;14(2):157–74

Lee LL, McGahan JP: Dissolution of cholesterol gallstones: comparison of solvents. Gastrointest Radiol 1986; 11(2):169–71

Lee LL see **Wright JS**

Lee LN, Luh KT, Hsieh WC: Bacteremia due to Aeromonas hydrophila: a report of 40 episodes. Taiwan I Hsueh Hui Tsa Chih 1986 Feb;85(2):123–32

Lee LN see **Inamine JM**
Lee LN see **LeBlanc DJ**
Lee LN see **Yang GG**
Lee LP see **Lee JS**

Lee LR, Yu JY, Peng MT: Effects of septal lesion on lordosis response induced by estradiol in middle-aged and old female rats. Neurobiol Aging 1985 Fall;6(3):241–4

Lee LS, Parrish FW, Jacks TJ: Substrate depletion during formation of aflatoxin and kojic acid on corn inoculated with Aspergillus flavus. Mycopathologia 1986 Feb; 93(2):105–7

Lee LS see **Hsu CH**
Lee LS see **Hwang JY**
Lee LS see **Palmgren MS**
Lee LW see **Earp HS**

Lee LY, Morton RF, McIntosh MJ, Turbek JA: An isolated upper airway preparation in conscious dogs. J Appl Physiol 1986 Jun;60(6):2123–7

Lee LY see **Shih WJ**
Lee LY see **Taylor RF**

Lee M, Pietras DF, Nemeroff ME, Corstanje BJ, Field LJ, Bruena JA: Conserved regions in defective interfering viral double-stranded RNAs from a yeast virus. J Virol 1986 May;58(2):402–7

Lee M, Sakai K, Kinoshita H, Hirohashi K, Tsuji Y, Suzuki

N, Kobayashi Y: [Resected hepatocellular carcinoma with macroglobulinemia—a case report] Gan No Rinsho 1986 Apr;32(4):401–6 (Eng. Abstr.) (Jpa)
Lee M, Nohta H, Ohkura Y: Occurrence of aromatic L-amino acid decarboxylase in human plasma and its assay by high-performance liquid chromatography with fluorescence detection. J Chromatogr 1986 Jun 13; 378(2):329–36
Lee M, Stobalski M, Sharifi R: Hemorrhagic complications of piperacillin therapy. J Urol 1986 Aug;136(2):454–5
Lee M: Potentiation of chemically induced cleft palate by ethanol ingestion during gestation in the mouse. Teratogenesis Carcinog Mutagen 1985;5(6):433–40
Lee M, Wakabayashi K: Pituitary and thyroid hormones in pregnant alcohol-fed rats and their fetuses. Alcoholism (NY) 1986 Aug;10(4):428–31
Lee M, Wakabayashi K: Hormonal changes in rats consuming alcohol prior to and during gestation. Alcoholism (NY) 1985 Sep–Oct;9(5):417–20
Lee M, Nohta H, Ohkura Y, Yoo B: Determination of phenylethanolamine N-methyltransferase by high-performance liquid chromatography with fluorescence detection. J Chromatogr 1985 Dec 4; 348(2):407–15
Lee M, Strahlendorf JC, Strahlendorf HK: Modulatory action of serotonin on glutamate-induced excitation of cerebellar Purkinje cells. Brain Res 1985 Dec 30;361(1–2):107–13
Lee M, Ward G, Shephard RJ: Physical capacities of sightless adolescents. Dev Med Child Neurol 1985 Dec;27(6):767–74
Lee M see Glazburg M
Lee M see Hafiz S
Lee M see Haring TG
Lee M see Hase H
Lee M see Jue D
Lee M see Kelly DJ
Lee M see Lau A
Lee M see Lee SY
Lee M see McNeeley SG Jr
Lee M see Maguire GP
Lee M see Meduri GU
Lee M see Nesse RM
Lee M see Ng FK
Lee M see Ojeda L
Lee M see Rowe MI
Lee M see Sharifi R
Lee M see Stangaitis SM
Lee M see Strahlendorf JC
Lee M see Tsuyuki K
Lee MA, Walsh JR: Anemia in the aged: an update. Compr Ther 1986 Mar;12(3):59–64
Lee MA, Cameron OG: Anxiety, type A behavior, and cardiovascular disease. Int J Psychiatry Med 1986–87; 16(2):123–9
Lee MA, Storey BT: Evidence for plasma membrane impermeability to small ions in acrosome-intact mouse spermatozoa bound to mouse zonae pellucidae, using an aminoacridine fluorescent pH probe: time course of the zona-induced acrosome reaction monitored by both chlortetracycline and pH probe fluorescence. Biol Reprod 1985 Aug;33(1):235–46
Lee MA, Storey BT: Bicarbonate is essential for fertilization of mouse eggs: mouse sperm require it to undergo the acrosome reaction. Biol Reprod 1986 Mar;34(2):349–56
Lee MA see Cameron O
Lee MA see Fink LJ
Lee MA see Ojeda VJ
Lee MB see Narums PL
Lee MC, Reid IA, Ramsay DJ: Blood flows in the maxillocarotid anastomoses and internal carotid artery of conscious dogs. Anat Rec 1986 Jun;215(2):192–7
Lee MC, Chen CA, Lee TY: Diabetes insipidus and pregnancy—a case report. Taiwan I Hsueh Hui Tsa Chih 1986 Feb;85(2):209–12
Lee MC, Damjanov I: Lectin binding sites on human sperm and spermatogenic cells. Anat Rec 1985 Jul;212(3):282–7
Lee MC, Chang MH, Chen CC, Chen WJ, Hung WT, Chang FY: Clinical observation of infantile hypertrophic pyloric stenosis in Chinese. Taiwan I Hsueh Hui Tsa Chih 1985 Nov;84(11):1270–6
Lee MC see Bice AN
Lee MC see Yen Y
Lee MD, Kunz HW, Gill TJ 3d, Lloyd DA, Rowe MR: Transplantation of the small bowel across MHC and non-MHC disparities in the rat. Transplantation 1986 Sep; 42(3):235–8
Lee MD see Kim JP
Lee MD see Self TH
Lee ME, Thrasher TN, Keil LC, Ramsay DJ: Cardiac receptors, vasopressin, and corticosteroid release during arterial hypotension in dogs. Am J Physiol 1986 Sep;251(3 Pt 2):R614–20
Lee ME: Pulmonary artery balloon counterpulsation [letter] Ann Thorac Surg 1986 Mar;41(3):348
Lee ME see Bianchi C
Lee ME see Jones BM
Lee ME see Tsai TP
Lee MG, Spencer H, Clarke WF, Williams E, Denbow C: Idiopathic pulmonary artery dilatation. West Indian Med J 1986 Jun;35(2):135–8
Lee MG: Sorption of four drugs to polyvinyl chloride and polybutadiene intravenous administration sets. Am J Hosp Pharm 1986 Aug;43(8):1945–50
Lee MG, Sullivan SN: The effect of etorphine on the human esophagus: evidence for subtypes of opioid receptors in the esophagus. Am J Gastroenterol 1985 Dec;80(12):947–9
Lee MG see Lai CY
Lee MG see Rodney BS
Lee MG see Sullivan SN
Lee MH, Waxman M, Gillooley JF: Primary malignant lymphoma of the anorectum in homosexual men. Dis Colon Rectum 1986 Jun;29(6):413–6
Lee MH, Cowling RA, Sander EG, Pettigrew DW: Bovine liver dihydropyrimidine amidohydrolase: pH dependencies of inactivation by chelators and steady-state kinetic properties. Arch Biochem Biophys 1986 Jul;248(1):368–78
Lee MH, Sartorelli AC: Combination chemotherapy with Clostridium perfringens phospholipase C and cytosine antimetabolites: complementary inhibition directed at membrane lipids. Cancer Drug Deliv 1983;1(1):21–36
Lee MH, Goody RS, Nowak T: Guanosine thiophosphate derivatives as substrate analogues for phosphoenolpyruvate carboxykinase. Biochemistry 1985 Dec 17;24(26):7594–602
Lee MH, Zarestsky HH, Ernst M, Dworkin B, Jonas R: The analgesic effects of aspirin and placebo on experimentally induced tooth pulp pain. J Med 1985;16(4):417–28
Lee MH see Balasubramanyam A
Lee MH see Kim YS
Lee MH see Knopf JL
Lee MH see Lee G
Lee MH see Ross CA
Lee MI, Bottoms SF, Sokol RJ: Effects of pregnancy and magnesium sulfate infusion on blood pressure and plasma catecholamines. Am J Perinatol 1985 Oct;2(4):325–7
Lee MJ see Choi TK
Lee MJ see Fan ST
Lee MK, Chua CT: Brain abscess due to Pseudomonas pseudomallei. Aust NZ J Med 1986 Feb;16(1):75–7
Lee MK: Anaesthetic management for the removal of phaeochromocytoma with neuroleptanaesthesia using high dose fentanyl: a case report. Singapore Med J 1986 Apr; 27(2):158–62
Lee MK see Bjarnason D
Lee ML see Dalby JT
Lee ML see Gomperts ED
Lee ML see Handley DA
Lee ML see Hsueh W
Lee ML see Nissenblatt MJ
Lee ML see Ochs HD
Lee ML see Sciorra LJ
Lee ML see Ullman S
Lee ML see Wang TR
Lee ML see West WR
Lee MM, Yeh MN: Fetal microcirculation of abnormal human placenta. I. Scanning electron microscopy of placental vascular casts from small for gestational age fetus. Am J Obstet Gynecol 1986 May;154(5):1133–9
Lee MM, Yeh MN: Fetal microcirculation of abnormal human placenta. II. Scanning electron microscopy of placental vascular casts from fetus with severe erythroblastosis fetalis. Am J Obstet Gynecol 1986 May; 154(5):1139–46
Lee MM, Wellver RC, La Scolea LJ Jr: Campylobacter meningitis in childhood. Pediatr Infect Dis 1985 Sep–Oct; 4(5):544–7
Lee MM see McMillan DE
Lee MP see Nolan JM
Lee MR, Critchley JA, Jeffrey RF, Freestone S, MacDonald TM: Does sodium restriction lower blood pressure? [letter] Br Med J [Clin Res] 1986 Jul 26;293(6541):266–7
Lee MR see Critchley JA
Lee MR see Harvey JN
Lee MR see MacDonald TM
Lee MR see Worth DP
Lee MR see Young JB
Lee MS, Rosenspire AJ, Higgins GC, Pollak SV, Choi YS: A unique polypeptide on avian antigen-specific suppressor T-cell radioiodinated in situ by antigen-lactoperoxidase conjugates. Mol Immunol 1986 Feb;23(2):97–109
Lee MS, Ben-Rafael Z, Meloni F, Mastroianni L Jr, Flickinger GL: Effects of prolactin on steroidogenesis by human luteinized granulosa cells. Fertil Steril 1986 Jul; 46(1):32–6
Lee MS: [Electron microscopy studies of the effect of interception of snout sensory input on the masticatory system] Kokubyo Gakkai Zasshi 1986 Mar;53(1):309–42 (Eng. Abstr.) (Jpa)
Lee MS see Harcke HT
Lee MS see Johnson DL
Lee MS see Michaels ML
Lee MS see Perchalski RJ
Lee MS see Rosenspire AJ
Lee MT see Kawasaki ES
Lee MT see Ralph P
Lee MY, Toomey NL, Wright GE: Differential inhibition of human placental DNA polymerases delta and alpha by BuPdGTP and BuAdATP. Nucleic Acids Res 1985 Dec 9;13(23):8623–30
Lee MY, Toomey NL: Differential effects of dimethylsulfoxide on the activities of human DNA polymerases alpha and delta. Nucleic Acids Res 1986 Feb 25;14(4):1719–26
Lee MY see Pillip G
Lee MY see Kimura H
Lee MY see Thomas E
Lee N, Wu JL, Lee CH, Tsai WC: Pseudomonas pseudomallei infection from drowning: the first reported case in Taiwan. J Clin Microbiol 1985 Sep;22(3):352–4
Lee N see Bradley MG
Lee N see Chan L
Lee N see Law SW
Lee N see Rest RF
Lee N see Rosen SW
Lee NC: Doctors and morality [editorial] S Afr Med J 1986 Feb 1;69(3):153–4
Lee NC see Doyle RJ
Lee NC see Gwinn ML
Lee NC see Kendrick JS
Lee NF, Rush AJ, Mitchell JE: Bulimia and depression. J Affective Disord 1985 Nov;9(3):231–8
Lee NH see Aronow WS
Lee NM see Fang FG
Lee NM see Farahbakhsh ZT
Lee NM see Gilbeau PM
Lee NM see Kuroda H
Lee NM see Landahl HD
Lee NM see Wu CS
Lee NS see Osborne JC Jr
Lee P, Davis P, Prat A: The efficacy of diflunisal in osteoarthritis of the knee: an extended study. J Rheumatol 1986 Jun;13(3):666–7
Lee P, Sarkozi J, Bookman AA, Keystone EC, Armstrong SK: Digital blood flow and nailfold capillary microscopy in Raynaud's phenomenon. J Rheumatol 1986 Jun; 13(3):564–9
Lee P, Norman CS, Sukenik S, Alderdice CA: The clinical significance of coagulation abnormalities in systemic sclerosis (scleroderma). J Rheumatol 1985 Jun;12(3):514–7
Lee P, Davis P, Prat A: The efficacy of diflunisal in osteoarthritis of the knee. A Canadian Multicenter Study. J Rheumatol 1985 Jun;12(3):544–8
Lee P: Anti-inflammatory therapy during pregnancy and lactation. Clin Invest Med 1985;8(4):328–32
Lee P, Helewa A, Smythe HA, Bombardier C, Goldsmith CH: Epidemiology of musculoskeletal disorders (complaints) and related disability in Canada. J Rheumatol 1985 Dec; 12(6):1169–73
Lee P see Edelson JD
Lee P see Lau C
Lee P see Minta JO
Lee P see Tone H
Lee P see Wollschläger H
Lee PA, Hill R, Ross EJ: Studies on rapeseed meal from different varieties of rape in the diets of gilts. II. Effects on farrowing performance of gilts, performance of their piglets to weaning and subsequent conception of the gilts. Br Vet J 1985 Nov–Dec;141(6):592–602
Lee PA, Hill R: Studies on rapeseed meal from different varieties of rape in the diets of gilts. I. Effects on attainment of puberty, ovulation rate, conception and embryo survival of the first litter. Br Vet J 1985 Nov–Dec;141(6):581–91
Lee PA, Brown TR, LaTorre HA: Diagnosis of the partial androgen insensitivity syndrome during infancy. JAMA 1986 Apr 25;255(16):2207–9
Lee PA see Urban MD
Lee PC, Sanders CW, Gantz BJ, Otto SR: Transient sensorineural hearing loss after overuse of portable headphone cassette radios. Otolaryngol Head Neck Surg 1985 Oct;93(5):622–5
Lee PC see Lebenthal E
Lee PC see Lerner A
Lee PC see Leung YK
Lee PC see Newman BM
Lee PC see Rossi TM
Lee PC see Tajiri H
Lee PC see Toyoda S
Lee PC see Tyring SK
Lee PC see Yahav J
Lee PD, Rosenfeld RG, Hintz RL, Smith SD: Characterization of insulin, insulin-like growth factors I and II, and growth hormone receptors on human leukemic lymphoblasts. J Clin Endocrinol Metab 1986 Jan;62(1):28–35
Lee PD, Patterson BD, Hintz RL, Rosenfeld RG: Biochemical diagnosis and management of corticosterone methyl oxidase type II deficiency. J Clin Endocrinol Metab 1986 Jan;62(1):225–9
Lee PD, Hodges D, Hintz RL, Wyche JH, Rosenfeld RG: Identification of receptors for insulin-like growth factor II in two insulin-like growth factor II producing cell lines. Biochem Biophys Res Commun 1986 Jan 29;134(2):595–600
Lee PD see Rosenfeld RG
Lee PH, Chan MY: Changes induced by corticosterone and adrenalectomy in synaptosomal and platelet uptake and binding of 5-HT. The relationship to [3H]imipramine binding. Neuropharmacology 1985 Nov;24(11):1043–50
Lee PH see Chan MY
Lee PJ see Watt KW
Lee PK, Wang RY, Chow JS, Cheung KL, Wong VC, Chan TK: Combined use of warfarin and adjusted subcutaneous heparin during pregnancy in patients with an artificial heart valve. J Am Coll Cardiol 1986 Jul;8(1):221–4
Lee PK, So SY, Chow JS: An unusual cause of central cyanosis in a patient with rheumatic heart disease. Thorax 1986 Apr;41(4):333–4
Lee PK see Lok AS
Lee PK see Mok CK
Lee PK see Rodrigo MR

Lee PL, Middelfort CF, Murakami K, Hatcher VB: Multiple forms of ubiquitin–protein ligase. Binding of activated ubiquitin to protein substrates. Biochemistry 1986 Jun 3; 25(11):3134–8
Lee PL see Jobin J
Lee PN, Chamberlain J, Alderson MR: Relationship of passive smoking to risk of lung cancer and other smoking–associated diseases. Br J Cancer 1986 Jul; 54(1):97–105
Lee PN: Passive exposure to tobacco smoke [letter] Br Med J [Clin Res] 1985 Dec 7;291(6509):1646
Lee PN see Alderson MR
Lee PP: Ethics, law, and medicine: today's crossroads. Pharos 1986 Winter;49(1):12–4
Lee PP see Tsai YM
Lee PR, Herzstein J: International drug regulation. Annu Rev Public Health 1986;7:217–35 (47 ref.)
Lee PR: Cost containment: economics and policy issues. Front Radiat Ther Oncol 1986;20:58–68
Lee PR see Harrington C
Lee PS see Jackson NC
Lee PS see Lee HS
Lee PV see Manning PR
Lee PW, Amyx HL, Yanagihara R, Gajdusek DC, Goldgaber D, Gibbs CJ Jr: Partial characterization of Prospect Hill virus isolated from meadow voles in the United States. J Infect Dis 1985 Oct;152(4):826–9
Lee PW, Gibbs CJ Jr, Gajdusek DC, Yanagihara R: Serotypic classification of hantaviruses by indirect immunofluorescent antibody and plaque reduction neutralization tests. J Clin Microbiol 1985 Dec;22(6):940–4
Lee PW, Yanagihara R, Gibbs CJ Jr, Gajdusek DC: Pathogenesis of experimental Hantaan virus infection in laboratory rats. Arch Virol 1986;88(1–2):57–66
Lee PW see Masri SA
Lee PW see Misuk GY
Lee PW see Shahrabadi MS
Lee PW see Wong CM
Lee PY see Chu KM
Lee R see Anderson S
Lee R see Gay R
Lee R see Hagiwara A
Lee R see Rodgers R
Lee R see Shi XP
Lee R see Wolever TM
Lee RA see Stanhope CR
Lee RA see Stillwell TJ
Lee RB, Stone K, Magelssen D, Belts RP, Benson WL: Presacral neurectomy for chronic pelvic pain. Obstet Gynecol 1986 Oct;68(4):517–21
Lee RB see Whitaker GK
Lee RE: Environmental hypersensitivity: would we really accept the results of sound research? Can Med Assoc J 1986 Jun 15;134(12):1333–6
Lee RE: Restoring lost bone in osteoporosis [news] Can Med Assoc J 1985 Nov 1;133(9):847–50
Lee RE: Gene therapy: clipping the wings of nature's own gene transfer vectors [news] Can Med Assoc J 1986 Feb 15;134(4):311–3
Lee RE, Poulos AC, Mayer RF, Rash JE: Caveolae preservation in the characterization of human neuromuscular disease. Muscle Nerve 1986 Feb;9(2):127–37
Lee RE see Frytak S
Lee RE see Holly EA
Lee RE see Keir MJ
Lee RE see Masek CA
Lee RE see Owen JP
Lee RE see Reddy DJ
Lee RE Jr, Bryant EH, Baust JG: Fecundity and longevity of houseflies after space flight. Experientia 1985 Sep 15; 41(9):1191–2
Lee RG: Adenomas arising in Barrett's esophagus. Am J Clin Pathol 1986 May;85(5):629–32
Lee RG, Lucier GE, Mustard BE, White DG: Modification of motor output to compensate for unanticipated load conditions during rapid voluntary movements. Can J Neurol Sci 1986 May;13(2):97–102
Lee RG: Dysplasia in Barrett's esophagus. A clinicopathologic study of six patients. Am J Surg Pathol 1985 Dec;9(12):845–52
Lee RG: Marked eosinophilia in esophageal mucosal biopsies. Am J Surg Pathol 1985 Jul;9(7):475–9
Lee RG see Berenson MM
Lee RG see Clouse ME
Lee RG see Grassi CJ
Lee RG see Landau ST
Lee RG see Lanir A
Lee RG see Lee SM
Lee RG see Rose RM
Lee RG see Tolman KG
Lee RH, Rose GD: Molecular recognition. I. Automatic identification of topographic surface features. Biopolymers 1985 Aug;24(8):1613–27
Lee RH, Lieberman BS, Hurwitz RL, Lolley RN: Phosphodiesterase–probes show distinct defects in rd mice and Irish setter dog disorders. Invest Ophthalmol Vis Sci 1985 Nov;26(11):1569–79
Lee RH see Lolley RN
Lee RH see Trullinger ML
Lee RJ, Collins BJ, Spence RA, Crookes PF, Campbell NP, Adgey AA: Investigation of non–cardiac chest pain—which oesophageal test? Ulster Med J 1986 Apr;55(1):49–56
Lee RJ, McIlwain JC: Subacute bacterial endocarditis following ear acupuncture. Int J Cardiol 1985 Jan;7(1):62–3
Lee RJ see Abraham E
Lee RJ see Bajorek JG
Lee RJ see Olsen RW
Lee RJ see Pecknick RN
Lee RL: Alternative systems in Malaysian drug rehabilitation: organization and control in comparative perspective. Soc Sci Med 1985;21(11):1289–96
Lee RP see Burchiel KJ
Lee RV: The jaundiced view. Am J Med 1986 May; 80(5):764–9
Lee RV, Rodgers BD, White LM, Harvey RC: Cardiopulmonary resuscitation of pregnant women. Am J Med 1986 Aug;81(2):311–8
Lee RV, Rodgers BD, Young C, Eddy E, Cardinal J: Total parenteral nutrition during pregnancy. Obstet Gynecol 1986 Oct;68(4):563–71 (39 ref.)
Lee RV: "It's better to be smart than dumb" or the clinical importance of ignorance. Am J Med 1985 Nov;79(5):548–51
Lee RV: Worried sick. Infect Control 1985 Nov;6(11):466–7
Lee RV: Seed catalogs. J Chronic Dis 1985;38(12):1027–8
Lee RV: The jaundiced view: malpractice malaise. Am J Med 1986 Feb;80(2):159–60
Lee RV: The jaundiced view: winter solstice. Am J Med 1986 Mar;80(3):343–4
Lee RV: The tyrant of the garden. J Chronic Dis 1986; 39(4):321–2
Lee RV: The jaundiced view: dirt [editorial]. Am J Med 1986 Apr;80(4):549–52
Lee RV see D'Alauro F
Lee RV see Meyers SJ
Lee RV see Prowten AW
Lee RW, Buzdar AU, Blumenschein GR, Hortobagyi GN: Trioxifene mesylate in the treatment of advanced breast cancer. Cancer 1986 Jan 1;57(1):40–3
Lee RW see Algeo S
Lee RW see Appleton CP
Lee RW see Giblin RM
Lee RW see Holtmann HP
Lee RW see Rosa P
Lee RW see Thompson SN
Lee RW see Vandermeulen JH
Lee S, Okajima K, Hasuda S, Takatsuki K: [The primary lymphoma of the breast with leukemic conversion] Rinsho Ketsueki 1986 Jan;27(1):75–8 (Eng. Abstr.) **(Jpn)**
Lee S, Scott MH: Six models of heterotopic rat liver transplantation: introducing a reverse circulation model. Microsurgery 1986;7(2):91–4
Lee S, Kawawaki H, Matsuoka O, Murata R: [Effect of Ca–antagonist (Flunarizine) on kindling seizures in suckling rats] No To Hattatsu 1986 Jul;18(4):292–8 (Eng. Abstr.) **(Jpn)**
Lee S: Having a baby by cesarean: an experience for fathers. Soc Work Health Care 1986 Spring;11(3):41–52
Lee S, Yancey D: A technique for heart–lung transplantation in mice. Transplantation 1986 Sep;42(3):329–30
Lee S, Scott M, de Macedo AR: Pancreaticoduodenal transplantation in the rat. A technique update. Transplantation 1986 Sep;42(3):327–9
Lee S, Joyce S, Seeger J: Asymmetry of the odontoid–lateral mass interspaces: a radiographic finding of questionable clinical significance. Ann Emerg Med 1986 Oct; 15(10):1173–6
Lee S, Hweidi SA, Shivelocki WP: An open–loop technique to facilitate microtubal anastomoses in the rat. J Reconstr Microsurg 1984 Jul;1(1):45–8
Lee S: Informed consent. Practitioner 1985 Dec; 229(1410):1081–2, 1084
Lee S, Peyman GA, Weinberg D: Effect of urokinase on posterior penetrating eye injuries. Can J Ophthalmol 1985 Dec;20(7):251–3
Lee S: Hemangioendothelial sarcoma of the sacrum: CT findings. Comput Radiol 1986 Jan–Feb;10(1):51–3
Lee S see Beeler TJ
Lee S see Chalvardjian A
Lee S see Coopersmith R
Lee S see Daniels GL
Lee S see Fagan TC
Lee S see Haflz M
Lee S see Hogg JC
Lee S see Haleh LS
Lee S see Ito A
Lee S see Law AS
Lee S see Majid OA
Lee S see Mihara H
Lee S see Petersen FB
Lee S see Quaroni A
Lee S see Rogers AE
Lee SC, Gerding DN, Cleary PP: Hospital distribution, persistence, and reintroduction of related gentamicin R plasmids. Antimicrob Agents Chemother 1986 Apr; 29(4):654–9
Lee SC, Sabath DE, Deutsch C, Prystowsky MB: Increased voltage–gated potassium conductance during interleukin 2–stimulated proliferation of a mouse helper T lymphocyte clone. J Cell Biol 1986 Apr;102(4):1200–8
Lee SC see Chang AC
Lee SC see Chen DS
Lee SC see Dart RC
Lee SC see Deutsch C
Lee SC see Juan CC
Lee SC see Sabath DE
Lee SD, Edmonson HA, Tong MJ, Yeh CL: Histologic and clinicopathologic features of Chinese patients with HBsAg–positive chronic active hepatitis. Hum Pathol 1986 May;17(5):462–8
Lee SD, Lo KJ, Wu JC, Tsai YT, Wang JY, Ting LP, Tong MJ: Prevention of maternal–infant hepatitis B virus transmission by immunization: the role of serum hepatitis B virus DNA. Hepatology 1986 May–Jun;6(3):369–73
Lee SD, Tong MJ: Correlation between peripheral lymphocyte subsets and antibody to hepatitis B surface antigen response in hepatitis B vaccine recipients. Scand J Infect Dis 1985;17(3):333–5
Lee SD, Kawecki JM, Tannahill GK: Evaluation of the scientific basis for ozone/oxidants standards. Summary of an APCA International Specialty Conference. J Air Pollut Control Assoc 1985 Oct;35(10):1025–32
Lee SD, Wu JC, Wang JY, Tsai YT, Lo KJ, Chiang BN: Detection of hepatitis B virus DNA levels in predicting the chronicity of acute viral hepatitis, type B [letter] Hepatology 1986 Mar–Apr;6(2):337–8
Lee SD see Cho CH
Lee SD see Kong CW
Lee SD see Lai KH
Lee SD see Lo KJ
Lee SD see Shen HD
Lee SD see Tsai YT
Lee SD see Wang JY
Lee SD see Wang SS
Lee SD see Wu JC
Lee SG see Kalyan NK
Lee SH, Davis EJ: Amino acid catabolism by perfused rat hindquarter. The metabolic fates of valine. Biochem J 1986 Feb 1;233(3):621–30
Lee SH, Flynn G, Yamauchi PS, Purich DL: Several metabolic factors governing the dynamics of microtubule assembly and disassembly. Ann NY Acad Sci 1986; 466:519–28
Lee SH, Pritchard JB: Bicarbonate–chloride exchange in gill plasma membranes of blue crab. Am J Physiol 1985 Nov; 249(5 Pt 2):R544–50
Lee SH, Gregersen PK, Shen HH, Nunez–Roldan A, Silver J, Winchester RJ: Strong association of rheumatoid arthritis with the presence of a polymorphic Ia epitope defined by a monoclonal antibody: comparison with the allodeterminant DR4. Rheumatol Int 1984;4 Suppl:17–23
Lee SH, Matsuyama T, Logalbo P, Silver J, Winchester RJ: Ia antigens and susceptibility to rheumatoid arthritis. Clin Rheum Dis 1985 Dec;11(3):645–64 (51 ref.)
Lee SH, Crocker P, Gordon S: Macrophage plasma membrane and secretory properties in murine malaria. Effects of Plasmodium yoelii blood–stage infection on macrophages in liver, spleen, and blood. J Exp Med 1986 Jan 1; 163(1):54–74
Lee SH, Kuo YM, Lou RC: [Anaphylaxis during cuprophane hemodialysis—a report of 3 cases] Taiwan I Hsueh Hui Tsa Chih 1985 Oct;84(10):1191–5 (Eng. Abstr.) **(Chi)**
Lee SH: The scientific basis of a fluorescent histochemical estrogen receptor (ER) assay for breast cancer. Pathologica 1985 May–Jun;77(1049):229–30
Lee SH see Crocker JF
Lee SH see Dewan MJ
Lee SH see Goldinger JM
Lee SH see Gordon S
Lee SH see Lee CL
Lee SH see Leifer G
Lee SH see Phillips RE
Lee SH see Yen MH
Lee SI see Brogna CG
Lee SJ, Sung YK, Zaragoza AJ: Effects of nitroglycerin on left ventricular volumes and wall tension in patients with ischaemic heart disease. Br Heart J 1970 Nov;32(6):790–4
Lee SJ, Harpur ES: Abolition of the negative endocochlear potential as a consequence of the gentamicin–furosemide interaction. Hear Res 1985;20(1):37–43
Lee SJ, Shirakawa M, Akutsu H, Kyogoku Y, Shiraishi M, Kitano M, Shin M, Ohtsuka E, Ikehara M: Specificity of the interaction between lambda cro repressor protein and operator DNA fragments. Nucleic Acids Symp Ser 1985; (16):33–6
Lee SJ, Akutsu H, Kyogoku Y, Kitano K, Tozuka Z, Ohta A, Ohtsuka E, Ikehara M: Dynamic behavior of the imino protons of the gamma OR3 17mer in H2O solution studied by high–resolution NMR. J Biochem (Tokyo) 1985 Dec; 98(6):1463–72
Lee SJ see Klinke WP
Lee SJ see Shirakawa M
Lee SK, Lee HD, Sohn SK, Lee KS, Kim CK: Gall stones in young adults. Yonsei Med J 1984;25(2):116–21
Lee SK, Narendran K, Chiang GS: Pulmonary sarcoidosis in Singapore. Ann Acad Med Singapore 1985 Jul;14(3):446–9
Lee SK see Ahn GH
Lee SK see Chi JG
Lee SK see Lee HC
Lee SK see Myint SS
Lee SL, Fanburg BL: Serotonin uptake by bovine pulmonary artery endothelial cells in culture. I. Characterization. Am J Physiol 1986 May;250(5 Pt 1):C761–5
Lee SL, Fanburg BL: Serotonin uptake by bovine pulmonary artery endothelial cells in culture. II. Stimulation by hypoxia. Am J Physiol 1986 May;250(5 Pt 1):C766–70

Lee SL see Humphries DE
Lee SL see Jablonski NG
Lee SM: Renal fat emboli, maltese crosses, and heart surgery [letter] JAMA 1986 Jul 4;256(1):40
Lee SM, Ross JT, Gustafson ME, Wroble MH, Muschik GM: Large-scale recovery and purification of L-asparaginase from Erwinia carotovora. Appl Biochem Biotechnol 1986 Jun;12(3):229-47
Lee SM, Hillman BJ, Clark RL, Michael UF: The effects of diltiazem and captopril on glycerol-induced acute renal failure in the rat. Functional, pathologic, and microangiographic studies. Invest Radiol 1985 Dec; 20(9):961-70
Lee SM, Lee RG, Clouse ME, Hill TC: Demonstration of hematobilia using technetium-99m labeled red blood cells. Clin Nucl Med 1986 Jan;11(1):52
Lee SM see Logan JL
Lee SP, Paxton JW, Choong YS: Plasma and biliary disposition of pirenzepine in man.
Clin Exp Pharmacol Physiol 1986 Mar;13(3):241-8
Lee SP, Tasman-Jones C, Carlisle V: Oleic acid-induced cholelithiasis in rabbits. Changes in bile composition and gallbladder morphology. Am J Pathol 1986 Jul; 124(1):18-24
Lee SP, Nicholls JF: Nature and composition of biliary sludge. Gastroenterology 1986 Mar;90(3):677-86
Lee SP see Bollard JE
Lee SP see Kuan TK
Lee SP see Lindop R
Lee SP see Smith GW
Lee SR, Tume RK, Cryer J, Cryer A: Studies on the expression of adipocyte-specific cell surface antigens during the differentiation of adipocyte precursor cells in vitro. J Dev Physiol 1986 Jun;8(3):207-26
Lee SR see Al-Jafari AA
Lee SR see Young PR
Lee SS, McCormick DB: Sensitive radiosubstrate/high-performance liquid chromatography assays for flavocoenzyme-forming enzymes.
Methods Enzymol 1986;122:237-9
Lee SS, Girod C, Braillon A, Hadengue A, Lebrec D: Hemodynamic characterization of chronic bile duct-ligated rats: effect of pentobarbital sodium. Am J Physiol 1986 Aug;251(2 Pt 1):G176-80
Lee SS, Braillon A, Girod C, Geoffroy P, Lebrec D: Haemodynamic rebound phenomena after abrupt cessation of propranolol therapy in portal hypertensive rats. J Hepatol 1986;3(1):38-41
Lee SS, Girod C, Valla D, Geoffroy P, Lebrec D: Effects of pentobarbital sodium anesthesia on splanchnic hemodynamics of normal and portal-hypertensive rats. Am J Physiol 1985 Oct;249(4 Pt 1):G528-32
Lee SS see Burzynski SR
Lee SS see Hattori H
Lee SS see Schmidt RE
Lee SS see Valla D
Lee ST, Paraskevas F, Maeba J: Activation in vivo of a major antisuppressor T-cell pathway immediately after immunization. II. T-cell requirements for its expression. Cell Immunol 1985 Apr 15;92(1):64-73
Lee ST: Congenital median clefts of the upper lip. Ann Acad Med Singapore 1985 Oct;14(4):595-603
Lee ST see Fong PH
Lee ST see Paraskevas F
Lee ST see Stern FB
Lee ST see Tan WC
Lee ST see Tanaka S
Lee SW, Wallick ET, Schwartz A, Kranias EG: Influence of protein kinase phosphorylation on isolated sarcolemmal membranes. J Mol Cell Cardiol 1985 Nov;17(11):1085-93
Lee SW, Way AW, Owen EG: Purification and subunit heterogeneity of pili of Bordetella bronchiseptica. Infect Immun 1986 Feb;51(2):586-93
Lee SW, Edlin G: Expression of tetracycline resistance in pBR322 derivatives reduces the reproductive fitness of plasmid-containing Escherichia coli. Gene 1985; 39(2-3):173-80
Lee SW, Park SB: A new scan conversion algorithm for ultrasound compound scanning. Ultrason Imaging 1985 Jul; 7(3):215-24
Lee SW see Garner WH
Lee SY, Yamaguchi K, Takatsuki K, Kim BK, Park S, Lee M: Seroepidemiology of human T-cell leukemia virus type-I in the Republic of Korea. Jpn J Cancer Res 1986 Mar;77(3):250-4
Lee SY, Lee CY, Chen YM, Kochva E: Coronary vasospasm as the primary cause of death due to the venom of the burrowing asp, Atractaspis engaddensis. Toxicon 1986; 24(3):285-91
Lee SY, Komp DM, Andiman W: Thrombocytopenic purpura following varicella-zoster vaccination.
Am J Pediatr Hematol Oncol 1986 Spring;8(1):78-80
Lee SY, Song CW, Levitt SH: Change in fibrinogen turnover in tumors by hyperthermia. Eur J Cancer Clin Oncol 1985 Dec;21(12):1507-13
Lee SY see Chong Y
Lee SY see Hong CS
Lee SY see Jou TC
Lee SY see Kawano F
Lee SY see Lee CY
Lee SY see Lee YS
Lee SY see Stevenson HW
Lee SY see Yamaguchi K
Lee T, Ho ST, Khoo J: An unusual case of sacrococcygeal teratoma and a short review.
Ann Acad Med Singapore 1985 Oct;14(4):671-5
Lee T see Befus D
Lee T see Calayeay J
Lee T see Mukherji S
Lee T see Rahbar S
Lee T see Ramirez R
Lee TA 3d, Siddiqui AR: Urinary bladder herniation into the scrotum seen on bone imaging. Clin Nucl Med 1986 Jun; 11(6):435
Lee TB see Youngchaiyud P
Lee TC, Oshimura M, Barrett JC: Comparison of arsenic-induced cell transformation, cytotoxicity, mutation and cytogenetic effects in Syrian hamster embryo cells in culture. Carcinogenesis 1985 Oct;6(10):1421-6
Lee TC, Kirk P, Snyder F: Testosterone induction of microsomal acyl-CoA reductase and a cytosolic regulatory protein in mouse preputial glands.
Biochim Biophys Acta 1986 Jan 3;875(1):129-32
Lee TC, Lee KC, Tzeng YJ, Huang RY, Jan KY: Sodium arsenite potentiates the clastogenicity and mutagenicity of DNA crosslinking agents. Environ Mutagen 1986; 8(1):119-28
Lee TC, Wang-Wuu S, Huang RY, Lee KC, Jan KY: Differential effects of pre- and posttreatment of sodium arsenite on the genotoxicity of methyl methanesulfonate in Chinese hamster ovary cells. Cancer Res 1986 Apr;46(4 Pt 1):1854-7
Lee TC, Malone B, Snyder F: A new de novo pathway for the formation of 1-alkyl-2-acetyl-sn-glycerols, precursors of platelet activating factor. Biochemical characterization of 1-alkyl-2-lyso-sn-glycero-3-P:acetyl-CoA acetyltransferase in rat spleen. J Biol Chem 1986 Apr 25; 261(12):5373-7
Lee TC see Blank ML
Lee TC see Freter CE
Lee TC see Jan KY
Lee TC see Pintauro SJ
Lee TC see Plakas SM
Lee TC see Snyder F
Lee TC see Ziesman HA
Lee TD, Legesse K, Hawke DH, Shively JE, Rothman BS, Mayeri E: Routine fast atom bombardment mass spectral analysis of high molecular weight peptides--atrial gland peptides from Aplysia californica.
Biochem Biophys Res Commun 1985 Oct 30;132(2):520-5
Lee TD, Swieter M, Bienenstock J, Befus AD: Heterogeneity in mast cell populations. Clin Immunol Rev 1985; 4(2):143-99 (263 ref.)
Lee TD see Andrews PC
Lee TD see Ben-Avram CM
Lee TD see Geigert J
Lee TD see Mogard MH
Lee TD see Rahbar S
Lee TD see Rothman BS
Lee TD see Shanahan F
Lee TD see Stevens RL
Lee TD see Theodoropoulos D
Lee TD see Zhao TM
Lee TF, Mora F, Myers RD: Dopamine and thermoregulation: an evaluation with special reference to dopaminergic pathways. Neurosci Biobehav Rev 1985 Winter;9(4):589-98
Lee TG see Mukuno DH
Lee TH, Arm JP: Prospects for modifying the allergic response by fish oil diets. Clin Allergy 1986 Mar; 16(2):89-100 (44 ref.)
Lee TH, Choi KC, Park YK, Choi JK: Thickening of the capillary basement membrane of the quadriceps muscle in Vacor-induced diabetic patients.
Diabetes Res Clin Pract 1985 Oct;1(3):155-9
Lee TH, Salomon DR, Rayment CM, Antman EM: Hypotension and sinus arrest with exercise-induced hyperkalemia and combined verapamil/propranolol therapy. Am J Med 1986 Jun;80(6):1203-4
Lee TH, Goldman L: Serum enzyme assays in the diagnosis of acute myocardial infarction. Recommendations based on a quantitative analysis. Ann Intern Med 1986 Aug; 105(2):221-33 (151 ref.)
Lee TH, Cook EF, Goldman L: Prospective evaluation of a clinical and exercise-test model for the prediction of left main coronary artery disease. Med Decis Making 1986 Jul-Sep;6(3):136-44
Lee TH, Austen KF, Leitch AG, Israel E, Robinson DR, Lewis RA, Corey EJ, Drazen JM: The effects of a fish-oil-enriched diet on pulmonary mechanics during anaphylaxis. Am Rev Respir Dis 1985 Dec;132(6):1204-9
Lee TH, Coligan JE, Essex M: Human T-cell leukemia virus specific antigens.
Int Symp Princess Takamatsu Cancer Res Fund 1984; 15:197-203 (27 ref.)
Lee TH, Israel E, Drazen JM, Leitch AG, Ravalese J 3d, Corey EJ, Robinson DR, Lewis RA, Austen KF: Enhancement of plasma levels of biologically active leukotriene B compounds during anaphylaxis in guinea pigs pretreated by indomethacin or by a fish oil-enriched diet. J Immunol 1986 Apr 1;136(7):2575-82
Lee TH, Coligan JE, Allan JS, McLane MF, Groopman JE, Essex M: A new HTLV-III/LAV protein encoded by a gene found in cytopathic retroviruses. Science 1986 Mar 28;231(4745):1546-9
Lee TH see Allan JS
Lee TH see Barin F
Lee TH see Denseln AJ
Lee TH see Essex M
Lee TH see Feingold KR
Lee TH see Howarth PH
Lee TH see Kanki PJ
Lee TH see Kennedy RC
Lee TH see Williams JD
Lee TJ see Fukuda S
Lee TJ see Linnik MD
Lee TJ see Simons WJ
Lee TK, Low CH: Routine roentgenography on 4,036 health screening patients in a private hospital out-patient clinic. Singapore Med J 1986 Feb;27(1):18-25
Lee TK, Myers RT, Marshall RB, Bond MG, Kardon B: The significance of mitotic rate: a retrospective study of 127 thyroid carcinomas. Hum Pathol 1985 Oct;16(10):1042-6
Lee TK, Rothberger H: Immunoperoxidase assay for anti-dsDNA antibodies using Crithidia luciliae substrates. Scand J Rheumatol 1985;14(4):386-92
Lee TL see Brooks MA
Lee TM, Carmichael MS, Zucker I: Circannual variations in circadian rhythms of ground squirrels. Am J Physiol 1986 May;250(5 Pt 2):R831-6
Lee TM, McClintock MK: Female rats in a laboratory display seasonal variation in fecundity. J Reprod Fertil 1986 May; 77(1):51-9
Lee TM, Greenberger PA, Nahrwold DL, Patterson R: Rectus sheath hematoma complicating an exacerbation of asthma. J Allergy Clin Immunol 1986 Aug;78(2):290-2
Lee TM, Moltz H: At what age do rat young stop responding to the maternal pheromone? Physiol Behav 1985 Sep; 35(3):355-9
Lee TM see Ogawa S
Lee TN, Singer MF: Analysis of LINE-1 family sequences on a single monkey chromosome. Nucleic Acids Res 1986 May 12;14(9):3859-70
Lee TP see Mookerjee BK
Lee TR: Public attitudes towards chemical hazards. Sci Total Environ 1986 May;51:125-47
Lee TR: Effective communication of information about chemical hazards. Sci Total Environ 1986 May;51:149-83
Lee TS see Kram HB
Lee TT see Anderson RR
Lee TY see Chen MF
Lee TY see Chuang SM
Lee TY see Ko TM
Lee TY see Lee MC
Lee TY see Lu CC
Lee US, Jang HS, Tanaka T, Hasegawa A, Oh YJ, Cho CM, Sugiura Y, Ueno Y: Further survey on the Fusarium mycotoxins in Korean cereals. Food Addit Contam 1986 Jul-Sep;3(3):253-61
Lee US, Jang HS, Tanaka T, Hasegawa A, Oh YJ, Ueno Y: The coexistence of the Fusarium mycotoxins nivalenol, deoxynivalenol and zearalenone in Korean cereals harvested in 1983. Food Addit Contam 1985 Jul-Sep; 2(3):185-92
Lee US see Tanaka T
Lee US see Ueno Y
Lee UY see Kim K
Lee V, Chen J: Caution in making clinical recommendations based on electromyographic measurements [letter] Anesthesiology 1986 Apr;64(4):529-31
Lee V see Boyes BE
Lee V see Kim SU
Lee VC see Shin YK
Lee VH, Chang SC, Oshiro CM, Smith RE: Ocular esterase composition in albino and pigmented rabbits: possible implications in ocular prodrug design and evaluation. Curr Eye Res 1985 Nov;4(11):1117-25
Lee VH see Kashi SD
Lee VH see Olson JG
Lee VH see Stratford RE Jr
Lee VM, Carden MJ, Schlaepfer WW: Structural similarities and differences between neurofilament proteins from five different species as revealed using monoclonal antibodies. J Neurosci 1986 Aug;6(8):2179-86
Lee VM: Neurofilament protein abnormalities in PC12 cells: comparison with neurofilament proteins of normal cultured rat sympathetic neurons. J Neurosci 1985 Nov; 5(11):3039-46
Lee VM, Andrews PW: Differentiation of NTERA-2 clonal human embryonal carcinoma cells into neurons involves the induction of all three neurofilament proteins. J Neurosci 1986 Feb;6(2):514-21
Lee VM, Carden MJ, Trojanowski JQ: Novel monoclonal antibodies provide evidence for the in situ existence of a nonphosphorylated form of the largest neurofilament subunit. J Neurosci 1986 Mar;6(3):850-8
Lee VM see Tremblay GF
Lee VM see Trojanowski JQ
Lee VW, Kraft NC, Atkins RC, Burger HG: Monoclonal antibody to rat ovarian inhibin. J Endocrinol 1986 Jun; 109(3):379-83
Lee VW, Gibson WR: Ovulation rate and inhibin levels in gonadotrophin-treated mice. Aust J Biol Sci 1985; 38(1):115-20
Lee VW, Rubinow A, Pehrson J, Skinner M, Cohen AS: Amyloid goiter: preoperative scintigraphic diagnosis using

Tc-99m pyrophosphate. J Nucl Med 1984 Apr;25(4):468–71
Lee VW see **Hulse GK**
Lee W see **Bakth S**
Lee W see **Burnie JP**
Lee W see **Colvin DB**
Lee W see **Dunn R**
Lee W see **Fujii N**
Lee W see **Johnson WT**
Lee W see **Ku EC**
Lee W see **Liauw HL**
Lee W see **O'Grady GE**
Lee WA see **Bruice TC**
Lee WC see **Chou PT**
Lee WD see **Ray SR**
Lee WH, Wheatley W, Benedict WF, Huang CM, Lee EY: Purification, biochemical characterization, and biological function of human esterase D.
Proc Natl Acad Sci USA 1986 Sep;83(18):6790–4
Lee WH, Packer M: Prognostic importance of serum sodium concentration and its modification by converting-enzyme inhibition in patients with severe chronic heart failure.
Circulation 1986 Feb;73(2):257–67
Lee WH, McClain D, Szymanski CD: A note on the use of 3-section plates for the estimation of the numbers of bacteria and to obtain isolated colonies in 1 day.
J Appl Bacteriol 1985 Dec;59(6):501–5
Lee WH see **Ahmed SM**
Lee WH see **French BT**
Lee WH see **Lee EY**
Lee WH see **Packer M**
Lee WI see **Mohamed MK**
Lee WJ, Rich M: The universal stent introducer: a simplified approach to antegrade ureteral stent insertion. AJR 1986 Oct;147(4):830–1
Lee WJ see **Pochaczevsky R**
Lee WJ see **Schiff RG**
Lee WK, Maguire MG: Injection of the shoulder [letter]
Med J Aust 1986 Jun 9;144(12):669
Lee WK see **Buck GE**
Lee WK see **Lee BW**
Lee WL see **Falcon RH**
Lee WL see **Lim KB**
Lee WL see **Mikati MA**
Lee WM, Holley HP Jr, Stewart J, Galbraith GM: Refractory esophageal candidiasis associated with a low molecular weight plasma inhibitor of T-lymphocyte function.
Am J Med Sci 1986 Jul;292(1):47–52
Lee WM, Schwab M, Westaway D, Varmus HE: Augmented expression of normal c-myc is sufficient for cotransformation of rat embryo cells with a mutant ras gene. Mol Cell Biol 1985 Dec;5(12):3345–56
Lee WM, Martin KL, Shelton LL, Galbraith RM: Hepatic membrane antibodies: studies of prevalence and specificity.
Clin Exp Immunol 1985 Dec;62(3):715–23
Lee WM see **Coughlin SR**
Lee WM see **Goldschmidt-Clermont PJ**
Lee WM see **Reynolds FS**
Lee WP see **Traverso LW**
Lee WR, Stretton TB: Byssinosis: a disease or a symptom?
Thorax 1986 Jan;41(1):1–4
Lee WR: What should we do about work related cancer? [editorial] Br Med J [Clin Res] 1986 May 3; 292(6529):1155–6
Lee WR: Training in occupational medicine.
Am J Ind Med 1986;9(6):499–501
Lee WR: Molecular mechanisms of mutagenesis determined by recombinant DNA technology. Prog Clin Biol Res 1986; 209A:423–32
Lee WR: Working with visual display units [editorial]
Br Med J [Clin Res] 1985 Oct 12;291(6501):989–91
Lee WR: Working with visual display units.
Am J Ophthalmol 1986 Jan 15;101(1):107–11
Lee WR, Kelley MR: Correction for differences in germ cell stage sensitivity in risk assessment. Prog Clin Biol Res 1986; 208:99–102
Lee WR see **Damato BE**
Lee WR see **Duvall J**
Lee WR see **Fawcett IM**
Lee WR see **Foulds WS**
Lee WR see **Jeffrey IJ**
Lee WR see **McMenamin PG**
Lee WR see **Manschot WA**
Lee WR see **Stanley WC**
Lee WR see **Venkatesh S**
Lee WS see **Hong KW**
Lee WS see **Khoo FY**
Lee WT, Conrad DH: Murine B cell hybridomas bearing ligand-inducible Fc receptors for IgE. J Immunol 1986 Jun 15;136(12):4573–80
Lee WW see **Zeman EM**
Lee WY see **Kim K**
Lee WY see **Minuk GY**
Lee Y, Takami K, Kawai Y, Girgis S, Hillyard CJ, MacIntyre I, Emson PC, Tohyama M: Distribution of calcitonin gene-related peptide in the rat peripheral nervous system with reference to its coexistence with substance P.
Neuroscience 1985 Aug;15(4):1227–37
Lee Y, Schmidt FJ: Characterization of the in vivo RNA product of the pOUT promoter of IS10R. J Bacteriol 1985 Nov;164(2):556–62
Lee Y, Bigner DD: Aspects of immunobiology and immunotherapy and uses of monoclonal antibodies and biologic immune modifiers in human gliomas.
Neurol Clin 1985 Nov;3(4):901–17 (71 ref.)
Lee Y, Ito H, Nakao J, Yamada H: [Low serum triiodothyronine in elderly subjects with non-thyroidal diseases] Nippon Ronen Igakkai Zasshi 1985 Nov; 22(6):536–40 (Eng. Abstr.) **(Jpn)**
Lee Y see **Amaral L**
Lee Y see **Chen PM**
Lee YB see **Choi LJ**
Lee YB see **Day RK**
Lee YB see **Koh YH**
Lee YB see **Summers PJ**
Lee YB see **Youn JK**
Lee YC, Saijo N, Sasaki Y, Takahashi H, Sakurai M, Ishihara J, Sano T, Hoshi A, Chen KM, Hamburger AW: Antitumor effect of two-drug simultaneous or sequential use of cisplatin, vindesine or etoposide on human pulmonary adenocarcinoma cell lines in tumor clonogenic assay.
Jpn J Cancer Res 1986 Mar;77(3):312–8
Lee YC, Johnson JH: Determination of sodium caprylate in plasma volume expanders by gas chromatography.
J Chromatogr 1986 Jun 27;361:279–84
Lee YC, Kehrer JP: Increased pulmonary collagen synthesis in mice treated with cyclophosphamide.
Drug Chem Toxicol 1985;8(6):503–12
Lee YC, Saijo N, Sasaki Y, Takahashi H, Sakurai M, Ishihara J, Hoshi A, Chen KM, Hamburger AW: Clonogenic patterns of human pulmonary adenocarcinoma cell lines (PC-9, PC-13 and PC-14) and how they influence the results of test for chemosensitivity to cisplatin in the human tumor clonogenic assay. Jpn J Clin Oncol 1985 Dec;15(4):637–44
Lee YC see **Kehrer JP**
Lee YC see **Lu JY**
Lee YC see **Mao IF**
Lee YC see **Miyazaki K**
Lee YC see **Morii T**
Lee YC see **Sasaki Y**
Lee YC see **Talesnick BS**
Lee YC see **Tang PW**
Lee YC see **Tischler AS**
Lee YC see **Wang KY**
Lee YE see **Ischi K**
Lee YE see **Nakamura K**
Lee YE see **Sawamura K**
Lee YH, Lo SJ, Chiou JS, Ting LP, Liu WT, Choo KB: Restriction endonuclease mapping of the hepatitis B viral genome isolated from Taiwan.
Proc Natl Sci Counc Repub China [B] 1985 Apr;9(2):110–8
Lee YH, Tung YT, Lo SJ: Expression and secretion of hepatitis B viral surface antigen in E. coli.
Biochem Biophys Res Commun 1986 Mar 28;135(3):1042–9
Lee YH see **Lo SJ**
Lee YH see **Ng TB**
Lee YH see **Shin KS**
Lee YJ: Phase II trials in cancer: present status and analysis methods. Drugs Exp Clin Res 1986;12(1–3):57–71
Lee YJ, Dewey WC: Protection of Chinese hamster ovary cells from hyperthermic killing by cycloheximide or puromycin. Radiat Res 1986 Apr;106(1):98–110
Lee YJ see **Chu AB**
Lee YJ see **Hirtz DG**
Lee YK see **Chung CP**
Lee YL see **Black FL**
Lee YL see **Cho MI**
Lee YL see **Eng LF**
Lee YL see **Kim MS**
Lee YL see **Morrison RS**
Lee YL see **Pegram CN**
Lee YM, Preiss J: Covalent modification of substrate-binding sites of Escherichia coli ADP-glucose synthetase. Isolation and structural characterization of 8-azido-ADP-glucose-incorporated peptides.
J Biol Chem 1986 Jan 25;261(3):1058–64
Lee YM, Mukherjee S, Preiss J: Covalent modification of Escherichia coli ADPglucose synthetase with 8-azido substrate analogs. Arch Biochem Biophys 1986 Feb 1; 244(2):585–95
Lee YM see **Leung P**
Lee YN, Colston MJ: Adenylate kinase activity in Mycobacterium leprae. J Gen Microbiol 1986 Feb;132 (Pt 2):561–3
Lee YN, Colston MJ: Measurement of ATP generation and decay in Mycobacterium leprae in vitro.
J Gen Microbiol 1985 Dec;131 (Pt 12):3331–7
Lee YS: Diverticular disease of the large bowel in Singapore. An autopsy survey. Dis Colon Rectum 1986 May; 29(5):330–5
Lee YS, Tang CK: Oncocytic change in adult rhabdomyoma.
Ann Acad Med Singapore 1986 Jan;15(1):84–6
Lee YS: Subsite distribution of large bowel cancers among the ethnic and dialect groups in Singapore.
Ann Acad Med Singapore 1986 Jan;15(1):57–61
Lee YS: Appraisal of polyethyleneimine used as a tracer for anionic sites in human cardiac tissues with a brief reference to anionic molecular organization in altered basement membranes. J Mol Cell Cardiol 1986 May;18(5):529–39
Lee YS: Muscle diseases in Singapore. Pathology 1986 Jan; 18(1):35–40
Lee YS, Hahm K, Lee SY: Effects of calcium channel blockers and insulin on the platelet function in patients with diabetes mellitus. Yonsei Med J 1986;27(2):132–7
Lee YS: Ultrastructural observations of chronic uremic lungs with special reference to histochemical and X-ray microanalytic studies on altered alveolocapillary basement membranes. Am J Nephrol 1985;5(4):255–66
Lee YS see **Cherng WJ**
Lee YS see **Chiang CW**
Lee YS see **Chua SO**
Lee YS see **Mori K**
Lee YS see **Neurath AR**
Lee YT: Additional malignant neoplasms in patients with breast carcinoma. J Surg Oncol 1986 Mar;31(3):199–203
Lee YT, Sheikh KM, Quinnorio FP Jr, Friou GJ: Circulating anti-tumor and autoantibodies in breast carcinoma: relationship to stage and prognosis.
Breast Cancer Res Treat 1985;6(1):57–65
Lee YT: Biochemical and hematological tests in patients with breast carcinoma: correlations with extent of disease, sites of relapse, and prognosis. J Surg Oncol 1985 Aug; 29(4):242–8
Lee YT: Surgical treatment of carcinoma of the breast. V. Changes in patient population and therapeutic modalities at a metropolitan hospital (1971–1980). J Surg Oncol 1985 Jul;29(3):147–53
Lee YT see **Chen MF**
Lee YT see **Chu SH**
Lee YT see **Geer DA**
Lee YT see **Hou SH**
Lee YT see **Huang PJ**
Lee YW see **Abrams DN**
Lee YW see **Jarvis BB**
Lee YY, Moser R, Bruner JM, Van Tassel P: Organized intracerebral hematoma with acute hemorrhage: CT patterns and pathologic correlations. AJR 1986 Jul; 147(1):111–8
Lee YY, Bruner JM, Van Tassel P, Llhabitz HI: Primary central nervous system lymphoma: CT and pathologic correlation. AJR 1986 Oct;147(4):747–52
Lee YY, Nauert C, Glass JP: Treatment-related white matter changes in cancer patients. Cancer 1986 Apr 15; 57(8):1473–82
Lee YY, Wallace S, Dimery I, Goepfert H: Intraarterial chemotherapy of head and neck tumors. AJNR 1986 Mar-Apr;7(2):343–8
Lee YY see **Fess LG**
Lee YY see **Glass JP**
Lee YY see **Hwang TL**
Lee YY see **Lee JS**
Lee YY see **Van Tassel P**
Lee YY see **Wright KC**
Lee YY see **Yung WK**
Lee YY see **Zhou S**
Lee YZ, O'Brien PJ, Payne JF, Rahimtula AD: Toxicity of petroleum crude oils and their effect on xenobiotic metabolizing enzyme activities in the chicken embryo in ovo. Environ Res 1986 Feb;39(1):153–63
Lee YZ see **Chen DH**
Lee YZ see **Leighton FA**
Lee ZD: Trichinella inspection in the People's Republic of China. Wiad Parazytol 1985;31(3):343–7
Lee ZH see **Kim HM**
Lee-Chahal D see **Bly SH**
Lee-Cheng RK, Cheng CC: [Recent progress in cancer prevention research] Yao Hsueh Hsueh Pao 1984 Dec; 19(12):938–42 (51 ref.) **(Chi)**
Lee-Dukas G: Infantile autism. Am Fam Physician 1986 Jun; 33(6):149–55
Lee-Elford A, Ow RA, Gibbons IR: Specific cleavage of dynein heavy chains by ultraviolet irradiation in the presence of ATP and vanadate. J Biol Chem 1986 Feb 15;261(5):2337–42
Lee-Feldstein A: Cumulative exposure to arsenic and its relationship to respiratory cancer among copper smelter employees. J Occup Med 1986 Apr;28(4):296–302
Lee Guan Teik: Retropharyngeal abscess: case reports.
Med J Malaysia 1985 Mar;40(1):35–7
Lee-Okimoto S see **Kamei T**
Lee-Potter JP see **Deacon-Smith RA**
Leeb-Lundberg LM see **Cotecchia S**
Leeb-Lundberg LM see **Dickinson KE**
Leeb-Lundberg LM see **Lomasney JW**
Leeba JM, Boss RN: Simultaneous intussusception and sigmoid volvulus in a child. Pediatr Radiol 1986;16(3):248–9
Leebov W see **Goldsmith M**
Leece B, Densomme MA, Towner R, Li SM, Safe S: Polychlorinated biphenyls: correlation between in vivo and in vitro quantitative structure-activity relationships (QSARs). J Toxicol Environ Health 1985;16(3–4):379–88
Leece B see **Densomme MA**
Leech G see **Chambers J**
Leech HL: The best laid schemes. Br J Orthod 1986 Apr; 13(2):63–78
Leech J see **Rosenberg E**
Leech JA, Martz L, Liben A, Becklake MR: Diffusing capacity for carbon monoxide. The effects of different derivations of breathhold time and alveolar volume and of carbon monoxide back pressure on calculated results. Am Rev Respir Dis 1985 Nov;132(5):1127–9
Leech JA see **Schraufnagel DE**
Leech JH see **Aikawa M**
Leech JH see **Howard RJ**
Leech RW see **Bird NP**
Leech SH, Bryan CF, Elston RC: Augmentation of the antibody response by hapten help. II. Determination by

many genes outside the MHC. J Immunogenet 1985 Aug-Oct;12(4-5):229-38

Leech SH see **Kumar P**

Leech SL see **Diehman TE**

Leed AR see **McWherter CA**

Leedam E: Traditional birth attendants. Int J Gynaecol Obstet 1985 Sep;23(4):249-74

Leeder JS, Robertson C, Correia J, Isles AF, Levison H, Macleod SM: Evaluation of serum theophylline concentrations following administration of sustained-release beads in applesauce to asthmatic preschool children. Ann Allergy 1986 Feb;56(2):133-7

Leeder JS see **Koren G**

Leeder SR see **Alexander HM**

Leeder SR see **Britton WJ**

Leeder SR see **Al-Roomi KA**

Leedham JA, Foley AJ, Pennefather JN: Some pharmacological actions of nisoxetine, a bicyclic inhibitor of noradrenaline uptake. Arch Int Pharmacodyn Ther 1985 Sep;277(1):39-55

Leedham JA, Pennefather JN: Selectivities of some agonists acting at alpha 1- and alpha 2-adrenoreceptors in the rat vas deferens. J Auton Pharmacol 1986 Mar;6(1):39-46

Leedham P see **Jones SR**

Leedle JA, Barsuhn K, Hespell RB: Postprandial trends in estimated ruminal digesta polysaccharides and their relation to changes in bacterial groups and ruminal fluid characteristics. J Anim Sci 1986 Mar;62(3):789-803

Leedom JM see **Barnes P**

Leedom JM see **Heseltine PN**

Leeds BY see **Weiner DJ**

Leeds FH see **Gilfillan RS**

Leeds JM, Slabaugh MB, Mathews CK: DNA precursor pools and ribonucleotide reductase activity: distribution between the nucleus and cytoplasm of mammalian cells. Mol Cell Biol 1985 Dec;5(12):3443-50

Leeds LE see **Lauersen NH**

Leeds MP, Cohen SN, Purcell G Jr: Competition and cost in graduate medical education. Should we train unsalaried residents and fellows? JAMA 1985 Nov 15;254(19):2787-9

Leeds NE, Zimmerman RD, Elkin CM, Nussbaum M, LeVan AM: Neurosarcoidosis of the brain and meninges. Semin Roentgenol 1985 Oct;20(4):387-92

Leeds NE see **Frager DH**

Leeds NE see **Shimura T**

Leeds SE, Uhley HN: Lymphatics of the heart [editorial] Lymphology 1986 Jun;19(2):43-4

Leeds WM, Morley TF, Zappasodi SJ, Gladice JC: Computed tomography for diagnosis of tracheoesophageal fistula. Crit Care Med 1986 Jun;14(6):591-2

Leedy M see **Robbins DO**

Leedy MG, Hart BL: Medial preoptic-anterior hypothalamic lesions in prepubertal male cats: effects on juvenile and adult sociosexual behaviors. Physiol Behav 1986; 36(3):501-6

Leedy MG see **Hart BL**

Leegaard M see **Larsen JF**

Leegaard OF see **Schmidt EB**

Leegwater PA, van der Vliet PC, Rupp RA, Nowock J, Sippel AE: Functional homology between the sequence-specific DNA-binding proteins nuclear factor I from HeLa cells and the TGGCA protein from chicken liver. EMBO J 1986 Feb;5(2):381-6

Leehey DJ see **Daugirdas JT**

Leehey DJ see **Ing TS**

Leehey DJ see **Popli S**

Leehey K, Misiaszek J: Poor job quality and the decline of public psychiatry. Hosp Community Psychiatry 1985 Nov; 36(11):1180-7

Leek BF see **Crichlow EC**

Leek JC see **Feigal DW**

Leek JC see **Robbins DL**

Leek MR see **Harris A**

Leek RG see **Dubey JP**

Leekam RN, Bayley TA, Shankar L, Mehta M: Portal venous tumor casts causing defect on hepatic imaging. Clin Nucl Med 1986 Jul;11(7):519-20

Leekam RN, Matzinger MA, Gray RR: Gastric amyloidosis simulating antral malignancy on ultrasound. JCU 1985 Sep; 13(7):485-7

Leekam RN, Matzinger MA, Mustard RA, Grosman H: Enlarged iliopsoas bursa simulating neoplasm on sonographic examination. J Ultrasound Med 1985 Sep; 4(9):493-4

Leekam RN, Salsberg BB, Bogoch E, Shankar L: Sonographic diagnosis of partial Achilles tendon rupture and healing. J Ultrasound Med 1986 Feb;5(2):115-6

Leekam RN see **Marrocco FS**

Leeksma CH see **Niemeyer MM**

Leeksma CH see **Scheres JM**

Leeksma OC, Meijer-Huizinga F, Stoepman-van Dalen EA, van Aken WG, van Mourik JA: Fibrinopeptide A in urine from patients with venous thromboembolism, disseminated intravascular coagulation and rheumatoid arthritis--evidence for dephosphorylation and carboxyterminal degradation of the peptide by the kidney. Thromb Haemost 1985 Dec 17;54(4):792-8

Leeksma OC, Zandbergen-Spaargaren J, Giltay JC, van Mourik JA: Cultured human endothelial cells synthesize a plasma membrane protein complex immunologically related to the platelet glycoprotein IIb/IIIa complex. Blood 1986 Apr;67(4):1176-80

Leeksma OC, Meijer-Huizinga F, Stoepman-van Dalen EA, van Ginkel CJ, van Aken WG, van Mourik JA: Fibrinopeptide A and the phosphate content of fibrinogen in venous thromboembolism and disseminated intravascular coagulation. Blood 1986 May;67(5):1460-7

Leelavathi DE, Soffer EF, Dressler DE, Knowles J: Liquid chromatographic assay using electrochemical detection for the quantitation of indoramin in human plasma. J Pharm Sci 1986 Apr;75(4):421-3

Leelavathi K see **Manjrekar C**

Leeman B see **Goldberg LJ**

Leeman M, Bocynaems JM, Galand N, Vanherweghem JL: Decreased prostaglandin-9-ketoreductase activity in erythrocytes of patients on maintenance hemodialysis [letter] Nephron 1986;43(1):76

Leeman M see **Naeije R**

Leeman S see **Aufrichtig D**

Leeman SE see **Aronin N**

Leeman SE see **Canick JA**

Leeman SE see **Coslovsky R**

Leeman SE see **Ferris CF**

Leeman SE see **Floor E**

Leeman SE see **Pernoy TM**

Leemann T, Dayer P, Meyer UA: Single-dose quinidine treatment inhibits metoprolol oxidation in extensive metabolizers. Eur J Clin Pharmacol 1986;29(6):739-41

Leemann T see **Fabre J**

Leemans J see **Wasson N**

Leemberg FG see **Ultee-van Gessel AM**

Leemhuis MP see **Eppinga P**

Leemhuis de Regt E see **Cohen N**

Leeming BW, Spokes KC, Silva P: Effect of meglumine iothalamate on renal hemodynamics and function in the diabetic rat. Invest Radiol 1985 Dec;20(9):971-7

Leeming G, McLean JM, Gibbs AC: The cell content and proliferative response of the rat thymus during first syngeneic and allogeneic pregnancy, and the effects of strain difference. Thymus 1985;7(4):247-55

Leeming R see **Sahota A**

Leeming RJ see **Clayton PT**

Leeming RJ see **Pinkerton CR**

Leeming RJ see **Sahota A**

Leeming RJ see **Smith I**

Leempoel PJ, Eschen S, De Haan AF, Van't Hof MA: An evaluation of crowns and bridges in a general dental practice. J Oral Rehabil 1985 Nov;12(6):515-28

Leempoel PJ see **Mezger PR**

Leempoels J see **De Cree J**

Lees CL, Birch AD, Brettle RP, Welsby PD, Yap PL: Salmonellosis in patients with primary hypogammaglobulinaemia. J Infect 1986 May;12(3):241-5

Lees CL, Wilson R, Yap PL, McClelland DB: Immune hepatitis B plasma procurement. Vox Sang 1985;49(5):323-6

Lees CL, Yap PL, Neill G, McClelland DB, Westwood A: Serum ALT levels in patients with primary hypogammaglobulinaemia receiving replacement therapy with intravenous immunoglobulin or fresh frozen plasma. Vox Sang 1986;50(1):26-32

Leesaars AA, Balance WD, Wenckstern S, Radzinski DJ: An empirical investigation of Shneidman's formulations regarding suicide. Suicide Life Threat Behav 1985 Fall; 15(3):184-95

Leesawaruksa D, McDowell GH: Effects of prolonged intravenous infusions of adrenaline on glucose utilization, plasma metabolites, hormones and milk production in lactating sheep. Aust J Biol Sci 1985;38(2):197-208

Leenders HJ, Janssens JJ, Theunissen HJ, Jenks BG, van Overbeeke AP: Acetylation of melanocyte-stimulating hormone and beta-endorphin in the pars intermedia of the perinatal pituitary gland in the mouse. Neuroendocrinology 1986;43(2):166-74

Leenders KL, Findley LJ, Cleeves L: PET before and after surgery for tumor-induced parkinsonism. Neurology 1986 Aug;36(8):1074-8

Leenders KL, Palmer AJ, Quinn N, Clark JC, Firnau G, Garnett ES, Nahmias C, Jones T, Marsden CD: Brain dopamine metabolism in patients with Parkinson's disease measured with positron emission tomography. J Neurol Neurosurg Psychiatry 1986 Aug;49(8):853-60

Leenders KL, Poewe WH, Palmer AJ, Brenton DP, Frackowiak RS: Inhibition of L-[18F]fluorodopa uptake into human brain by amino acids demonstrated by positron emission tomography. Ann Neurol 1986 Aug;20(2):258-62

Leenders KL, Beaney RP, Brooks DJ, Lammertsma AA, Heather JD, McKenzie CG: Dexamethasone treatment of brain tumor patients: effects on regional cerebral blood flow, blood volume, and oxygen utilization. Neurology 1985 Nov;35(11):1610-6

Leenders KL see **Brooks DJ**

Leenders KL see **Herold S**

Leenders N see **Quinn N**

Leenderts-Verloop K see **Klück P**

Leenderts JA, Moxham BJ, Berkovitz BK: Computer-controlled force transducer and ultrasonic displacement transducer to continuously record movement of a tooth during loading. Med Biol Eng Comput 1986 Mar;24(2):216-8

Leene W, de Waal Malefijt R, Roholl PJ, Hoeben KA: T cell differentiation within TNC related lympho-epithelial complexes in the thymus cortex. Adv Exp Med Biol 1985; 186:299-305

Leene W see **de Waal Malefijt R**

Leenen FH see **Chapman KR**

Leenen FH see **Myers MG**

Leenen FH see **Strauss MH**

Leenen FH see **Toal CB**

Leenen HJ: Het schuldbegrip in civiel recht, tuchtrecht en strafrecht. Ned Tijdschr Geneeskd 1986 May 3; 130(18):840-1 (Dut)

Leenen HJ: Het beëindigen van voedsel- en vochttoediening aan patiënten. Ned Tijdschr Geneeskd 1985 Oct 12; 129(41):1980-2 (Dut)

Leenen LP, Meek J, Posthuma PR, Nieuwenhuys R: A detailed morphometrical analysis of the pyramidal tract of the rat. Brain Res 1985 Dec 16;359(1-2):65-80

Leenhouts HP, Sijsma MJ, Cebulska-Wasilewska A, Chadwick KH: The combined effect of DBE and X-rays on the induction of somatic mutations in Tradescantia. Int J Radiat Biol 1986 Jan;49(1):109-19

Leenhouts HP, Stoutjesdijk JF: The use of reference levels in the dose limitation procedure. Sci Total Environ 1985 Oct;45:585-91

Leenhouts HP see **Köster HW**

Leenslag JW see **Cohan BE**

Leenslag JW see **Veth RP**

Leeper E see **Wertheimer N**

Leeper FJ: The biosynthesis of porphyrins, chlorophylls, and vitamin B12. Nat Prod Rep 1985 Dec;2(6):561-80 (198 ref.)

Leeper HA Jr, Shewan CM, Booth JC: Altered acoustic cue discrimination in Broca's and conduction aphasics. J Commun Disord 1986 Apr;19(2):83-103

Leeper HF, Charlton JS: Response properties of horizontal cells and photoreceptor cells in the retina of the tree squirrel, Sciurus carolinensis. J Neurophysiol 1985 Nov; 54(5):1157-66

Leeper LL see **Henning SJ**

Leeper RD: Thyroid cancer. Med Clin North Am 1985 Sep; 69(5):1079-96

Leer JW, van de Velde CJ, Hermans J: Retrospectief onderzoek naar de resultaten van postoperatieve bestraling van het mammacarcinoom in het Academisch Ziekenhuis te Leiden, 1970-1980. Ned Tijdschr Geneeskd 1985 Sep 28;129(39):1887-90 (Eng. Abstr.) (Dut)

Leer JW, van de Velde CJ, Thomas P, Zwaveling A: De plaats van de radiotherapie na amputatie bij de behandeling van mammacarcinoom. Ned Tijdschr Geneeskd 1985 Sep 28; 129(39):1863-5 (Dut)

Leer JW see **Kleft GJ**

Leer JW see **van de Velde CJ**

Leerboy J see **Verder H**

Leerboy J see **Ashy P**

Lees AJ: L-dopa treatment and Parkinson's disease. Q J Med 1986 Jun;59(230):535-47 (41 ref.)

Lees AJ see **Dexter D**

Lees AJ see **Gibb WR**

Lees AJ see **Maher ER**

Lees AM see **Isaacsohn JL**

Lees AW see **Paterson AH**

Lees D see **Udelsman R**

Lees DE see **Ibarra E**

Lees DE see **Kim YD**

Lees DN, Stephen J: Ectromelia virus-induced changes in primary cultures of mouse hepatocytes. J Gen Virol 1985 Oct;66 (Pt 10):2171-81

Lees EM see **Holt PA**

Lees G, Beadle DJ: Dihydroavermectin B1: actions on cultured neurones from the insect central nervous system. Brain Res 1986 Feb 26;366(1-2):369-72

Lees GE see **Russe EA**

Lees GJ: Inhibition of the retrograde axonal transport of dopamine-beta-hydroxylase antibodies by the calcium ionophore A23187. Brain Res 1985 Oct 14;345(1):62-7

Lees GJ see **Wright JJ**

Lees GM see **Court JP**

Lees H see **Tobias MI**

Lees J see **Adesogbo AS**

Lees J see **Coconat F**

Lees JF, Pringle CR, Elliott RM: Nucleotide sequence of the Bunyamwera virus M RNA segment: conservation of structural features in the Bunyavirus glycoprotein gene product. Virology 1986 Jan 15;148(1):1-14

Lees JH see **Burdon MG**

Lees K see **Stewart GA**

Lees KR see **Ajayi AA**

Lees MB see **Bizzozero OA**

Lees MB see **Sobel RA**

Lees MB see **van der Veen RC**

Lees MM see **Akbar EM**

Lees NW, McCulloch M, Muir WB: Propofol ('Diprivan') for induction and maintenance of anaesthesia. Postgrad Med J 1985;61 Suppl 3:88-9

Lees NW see **McCulloch MJ**

Lees P, Taylor JB, Higgins AJ, Sharma SC: Phenylbutazone and oxyphenbutazone distribution into tissue fluids in the horse. J Vet Pharmacol Ther 1986 Jun;9(2):204-12

Lees P see **Higgins AJ**

Lees P see **Hunt JM**

Lees P see **Maitho TE**

Lees P see **Michell AR**

Lees P see **Sedgwick AD**

Lees P see **Tobin T**

Lees PD see **Brooks AN**

Lees R see **Lowenthal JW**

Lees R see **Lüscher B**

Lees RE, Steele R, Wardle D: Arsenic, syphilis, and cancer of the prostate. J Epidemiol Community Health 1985 Sep; 39(3):227–30

Lees RK see **MacDonald HR**

Lees RS: Correction: Technetium–99m low density lipoprotein radiolabeling procedure [letter] J Nucl Med 1986 Aug;27(8):1377

Lees RS see **Isaacsohn JL**

Lees RS see **Stemerman MB**

Lees WR, Hall–Craggs MA, Manhire A: Five years' experience of fine–needle aspiration biopsy: 454 consecutive cases. Clin Radiol 1985 Sep;36(5):517–20

Lees WR see **Graham N**

Lees WR see **Hall–Craggs MA**

Lees WR see **Miller JA**

Lees WR see **Rashleigh–Belcher HJ**

Leese AM, Wilson JA, Murray JA: A survey of the non–attendance rate at the ENT clinic of a district general hospital. Clin Otolaryngol 1986 Feb;11(1):37–40

Leese RA see **Ellestad GA**

Leesik KhP, Reintam MA: Informativnost' taitologicheskogo metoda isledovaniia pri legochnykh zabolevaniiakh. Ter Arkh 1986;58(4):100–2 (Eng. Abstr.) **(Rus)**

Leesirikul N see **Löhr KF**

Leeson EA see **Morris GJ**

Leeson LJ, Adair D, Clevenger J, Chiang N: The in vitro development of extended–release solid oral dosage forms. J Pharmacokinet Biopharm 1985 Oct;13(5):493–514

Leeson MC, Makley JT, Carter JR: Metastatic skeletal disease distal to the elbow and knee. Clin Orthop 1986 May; (206):94–9

Leeson MC, Rechtine GR, Makley JT, Carter JR: Primary amyloidoma of the spine. A case report and review of the literature. Spine 1985 May;10(4):303–6

Leeson MC, Wilcox PG, Weiner DS: Congenital duplication of the foot and toes. Foot Ankle 1985 Jan–Feb;5(4):191–7

Leeson S see **Attah JO**

Leeson S see **Chu I**

Leeson S see **Summers JD**

Leestma J see **Naidich TP**

Leestma JE see **Husain AN**

Leet JE see **Pettit GR**

Leeton J, Trounson A, Jessup D: Support of the luteal phase in in vitro fertilization programs: results of a controlled trial with intramuscular Proluton. J In Vitro Fert Embryo Transfer 1985 Sep;2(3):166–9

Leeton J see **Wood C**

Leeton JF see **Kovacs GT**

Leeton JF see **Liitjen PJ**

Leeton JF see **Okamoto S**

Leetz HK, Lesmeister F: Berechnung der Dosisverteilung für ultraharte Röntgenbremsstrahlung. Strahlenther Onkol 1986 Mar;162(3):171–8 (Eng. Abstr.) **(Ger)**

Leetz HK see **Niewald M**

Leeuw JA see **de Jong B**

Leeuwenburg J see **Muller AS**

Leevy CB see **Leevy CM**

Leevy CM, Frank O, Leevy CB, Baker H: Nutritional factors in liver disease of the alcoholic. Acta Med Scand [Suppl] 1985;703:67–79

Leevy CM see **Schwartz RA**

Lefaivre J see **Piquard F**

Lefaivre J see **Pradier P**

Lefaivre J see **Riad F**

Lefaix JL, Verola O, Daburon F, Brocherion C: Les lésions cutanées et musculaires après irradiation aiguli chez le porc. Etude histologique et histoenzymologique. Ann Pathol 1985;5(4–5):249–58 (Eng. Abstr.) **(Fre)**

Lefant D see **Lecointre B**

Lefaou A see **Haddad J**

Lefaure C, Maccia C, Coriobe F: Cost–effectiveness and risk associated with infants' hip dysplasia screening in France. Ann Radiol (Paris) 1986;29(3–4):393–9

Lefcoe DH see **Warlag EM**

Lefcoe NM: Passive smoking. Acute effects in asthma [editorial] Chest 1986 Feb;89(2):161–2

Lefcoe NM see **Pederson LL**

Lefcourt AM, Bitman J, Wood DL, Stroud B: Radiotelemetry system for continuously monitoring temperature in cows. J Dairy Sci 1986 Jan;69(1):237–42

Lefcourt AM, Kahl S, Akers RM: Correlation of indices of stress with intensity of electrical shock for cows. J Dairy Sci 1986 Mar;69(3):833–42

Lefcourt AM, Bitman J: Method for automatic, continuous blood sampling with remote alarm for clogged catheters. J Dairy Sci 1985 Aug;68(8):2108–14

Lefebvre A see **Arndt EM**

Lefebvre A see **Grand E**

Lefebvre A see **Lehoux JG**

Lefebvre B see **Stewart DJ**

Lefebvre B see **Taillefer R**

Lefebvre C, Piroua Y, Elias E, Squifflet JP, Wauters G: Septicémie à Campylobacter fetus SSP fetus à porte d'entree cutanée. Acta Clin Belg 1986;41(2):132–3 **(Fre)**

Lefebvre C see **Boussakao N**

Lefebvre C see **Mounier JC**

Lefebvre D, Bastide G, Hammoudi S, de Souza S: Notions d'organisation anatomique, organogenèse et innervation des artères de la main. J Mal Vasc 1986;11(2):142–8 (Eng. Abstr.) **(Fre)**

Lefebvre D see **Bastide G**

Lefebvre E see **Bonmarchand G**

Lefebvre E see **Saint–Leger D**

Lefebvre F see **Gravelina J**

Lefebvre F see **Raisaud M**

Lefebvre G, Foulot H, Jagueux M: Techniques d'utilisation du laser CO2 en microchirurgie de la stérilité. Etude expérimentale. Résultats cliniques. J Gynecol Obstet Biol Reprod (Paris) 1986;15(3):333–8 (Eng. Abstr.) **(Fre)**

Lefebvre G see **Camus M**

Lefebvre J see **Dewailly D**

Lefebvre J see **Proye C**

Lefebvre J see **Vandewalle B**

Lefebvre JF see **Fuentes V**

Lefebvre JL see **Adenis L**

Lefebvre JL see **Hocquet B**

Lefebvre M see **Nantel AJ**

Lefebvre MA see **Fourtillan JB**

Lefebvre MA see **Frydman AM**

Lefebvre P: Georges Duhamel, le médecin aux armées. Bull Acad Natl Med (Paris) 1985 Mar;169(3):393–8 **(Fre)**

Lefebvre P see **Mudry J**

Lefèbvre PJ, Pirnay F, Pallikarakis N, Krzentowski G, Jandrain B, Mosora F, Lacroix M, Luyckx AS: Metabolic availability of carbohydrates ingested during, before, or after muscular exercise. Diabetes Metab Rev 1986; 1(4):483–500

Lefèbvre PJ see **Chachati A**

Lefebvre PJ see **Houziaux MO**

Lefèbvre PJ see **Luyckx AS**

Lefebvre PJ see **Pallikarakis N**

Lefebvre PJ see **Paolisso G**

Lefebvre PJ see **Scheen A**

Lefebvre RA: Study on the possible neurotransmitter of the non–adrenergic non–cholinergic innervation of the rat gastric fundus. Arch Int Pharmacodyn Ther 1986 Apr; 280(2 Suppl):110–36

Lefebvre RA, Bogaert MG, De Schaepdryver AF: In–vitro study of the enkephalinergic hypothesis for non–adrenergic, non–cholinergic innervation in the cat stomach. J Pharm Pharmacol 1986 Jan;38(1):35–9

Lefebvre RA see **Willems JL**

Lefebvre RC, Peterson GS, McGraw SA, Lasater TM, Sennett L, Kendall L, Carleton RA: Community intervention to lower blood cholesterol: the "Know Your Cholesterol" campaign in Pawtucket, Rhode Island. Health Educ Q 1986 Summer;13(2):117–29

Lefebvre RC: Diet, lipids, and coronary heart disease. Am Psychol 1986 Jan;41(1):96–9

Lefebvre S see **Georges E**

Lefebvre Y see **Goodyer CG**

Lefebvre YA, Venkatraman JT, Goisteyn EJ, Howell GM: Interaction of steroids with the nuclear envelope. Biochem Cell Biol 1986 Jun;64(6):594–600

Lefebvre YA see **Goisteyn EJ**

Lefebvre YA see **Venkatraman JT**

Lefebvre YJ, Squifflet JP, Kartheuser AH, Khoury G, Pirson Y, Van Cangh PJ, Alexandre GP: La réimplantation urétéro–vésicale par voie antérieure extra–vésicale. Aalyse de 800 transplantations rénales primaires. Acta Urol Belg 1986;54(2):152–9 (Eng. Abstr.) **(Fre)**

Lefebvre–Villardebo M see **Geschwind HJ**

Lefer AM, Yanagisawa A: Inhibition of leukotriene actions by the calcium channel blocker, nisoldipine. Proc Soc Exp Biol Med 1986 Jul;182(3):296–300

Lefer AM, Whitney CC 3d, Hock CE: Mechanism of the pressor effect of the calcium agonist, BAY k 8644, in the intact rat. Pharmacology 1986;32(4):181–9

Lefer AM, Roth DM: Absence of direct inotropic effects of peptide leukotrienes in isolated mammalian heart preparations. Prog Clin Biol Res 1985;199:59–70

Lefer AM: Leukotrienes as mediators of ischemia and shock. Biochem Pharmacol 1986 Jan 15;35(2):123–7

Lefer AM, Smith JB: Thromboxanes as mediators of cardiovascular disease states. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:473–5

Lefer AM see **Brezinski ME**

Lefer AM see **Craft DV**

Lefer AM see **Darius H**

Lefer AM see **Hock CE**

Lefer AM see **Lefer DJ**

Lefer AM see **Osborne JA**

Lefer AM see **Roth DM**

Lefer AM see **Stahl GL**

Lefer AM see **Yanagisawa A**

Lefer DJ, Hock CE, Ribeiro LG, Lefer AM: Effects of lisinopril, a new angiotensin converting enzyme inhibitor in a cryo–injury model of chronic left ventricular failure. Methods Find Exp Clin Pharmacol 1986 Jun;8(6):357–62

Lefer DJ see **Craft DV**

Lefer DJ see **Darius H**

Lefer DJ see **Hock CE**

Lefere P see **Crolla D**

Leferink JG see **Bruyazeel PL**

LeFever AV, Truitt RL, Shih CC: Reactivity of in–vitro–expanded alloimmune cytotoxic T lymphocytes and Qa–1–specific cytotoxic T lymphocytes against AKR leukemia in vivo. Transplantation 1985 Nov;40(5):531–7

LeFever AV see **Truitt RL**

Lefever E see **Herman TM**

LeFever FF: Propranolol in ataxia and in aggression: central actions [letter] Arch Neurol 1986 Jan;43(1):9

Lefever FR see **Anderson RL**

Lefevere MF see **De Leenheer AP**

Lefevere MF see **Lambert WE**

Lefevere MF see **Nelis HJ**

Lefevre A, Finaz C: Systematic shut–off of the hormone receptors in intraspecific adrenal x Leydig cell hybrids. Exp Cell Res 1986 Jan;162(1):261–7

LeFevre A see **Charles G**

Lefevre A see **Charles GA**

Lefèvre B, Demoulin A, Testart J, Frydman R, Lopez M, Lambotte R, Franchimont P: Absence of predictive value of follicular inhibin on the results of human in vitro fertilization. Fertil Steril 1986 Aug;46(2):325–7

Lefèvre BH, Nitrini R: Semiologia neuropsicológica. Arq Neuropsiquiatr 1985 Jun;43(2):119–32 (Eng. Abstr.) **(Por)**

Lefèvre C: Threshold behaviour for a chain–binomial S–I–S infectious disease. J Math Biol 1986;24(1):59–70

Lefèvre C see **Courtois B**

Lefèvre C see **Desruennes M**

Lefevre C see **Fabre L**

Lefevre C see **Kerboul B**

Lefevre C see **Le Saout J**

Lefevre C see **Legendre JM**

Lefevre F see **Karmali RA**

Lefevre F see **Yerle M**

Lefevre G, Watkins W: The question of the total gene number in Drosophila melanogaster. Genetics 1986 Aug; 113(4):869–95

Lefèvre G see **Kerkerian L**

Lefèvre G see **Pelletier G**

Lefevre I see **Lambrianides AL**

Lefèvre JC, Jean M, Averous S, Viraben R, Blanc C, Bauriaud R, Lareng MB: Etiologie de la vaginose bactérienne (vaginite non spécifique). J Gynecol Obstet Biol Reprod (Paris) 1985;14(6):703–8 (Eng. Abstr.) **(Fre)**

Lefèvre JC see **Sicard M**

Lefevre JF, Lane AN, Jardetzky O: A temperature dependent transition in the Pribnow box of the trp promoter. FEBS Lett 1985 Oct 7;190(1):37–40

Lefevre JF, Lane AN, Jardetzky O: Nuclear magnetic resonance study of the proton exchange rate in the operator–promoter DNA sequence of the trp operon of Escherichia coli. J Mol Biol 1985 Oct 20;185(4):689–99

Lefèvre JF see **Lane AN**

Lefevre JJ see **Brion N**

Lefèvre JJ see **Lossona A**

Lefevre JP see **Gouet D**

Lefèvre JP see **Neau JP**

Lefevre JP see **Simmat G**

Lefevre M see **Bouhour JB**

Lefevre M see **Stein O**

Lefevre M see **Thiry AJ**

LeFevre M see **Zweig S**

LeFevre ME, Joel DD: Distribution of label after intragastric administration of 7Be–labeled carbon to weanling and aged mice. Proc Soc Exp Biol Med 1986 May;182(1):112–9

Lefevre P, Durand JM, Blanc AP, Guidon C, Peyron C, Alazia M, Prince–Zucchelli MA, Mougin M: Intérêt de la vincristine dans le traitement du purpura thrombotique thrombopénique. Presse Med 1986 Jan 18;15(2):77 **(Fre)**

Lefevre P see **Marty J**

Lefevre PA, Ashby J: Investigations into the reported ability of cimetidine to initiate UDS in rat hepatocyte primary cultures. Environ Mutagen 1985;7(6):833–7

Lefevre PA see **Ashby J**

Lefèvre T, Souffrant G, Guilmet D, Bernard A: Thrombose isolée du tronc coronaire gauche. A propos d'un cas. Ann Chir 1986 Mar;40(2):67–73 (Eng. Abstr.) **(Fre)**

Lefèvre–Borg F see **Manoury PM**

Lefèvre–Witier P: An anthropological perspective on the epidemiology of hemoglobin defects and glucose–6–phosphate dehydrogenase deficiencies in the northern half of the African continent. Prog Clin Biol Res 1985;194:367–97 (57 ref.)

Left AR, Stimler NP, Munoz NM, Shioya T, Tallet J, Dane C: Augmentation of respiratory mast cell secretion of histamine caused by vagus nerve stimulation during antigen challenge. J Immunol 1986 Feb 1;136(3):1066–73

Left AR, Tallet J, Munoz NM, Shoulberg N: Physiological antagonism caused by adrenergic stimulation of canine tracheal muscle. J Appl Physiol 1986 Jan;60(1):216–24

Left AR see **Sands MF**

Left AR see **Tallet J**

Left HS, Bradley VJ: DRGs are not enough. Am Psychol 1986 Jan;41(1):73–8

Left J, Vaughn C: First episodes of schizophrenia [letter] Br J Psychiatry 1986 Feb;148:215–6

Left P, Martin GR: Peripheral 5–HT2–like receptors. Can they be classified with the available antagonists? Br J Pharmacol 1986 Jul;88(3):585–93

Left P see **Black JW**

Left RD, Akre SP: Obesity and the erythrocyte sedimentation rate [letter] Ann Intern Med 1986 Jul;105(1):143

Left RD see **Geater RE**

Left RD see **McCleadon CE**

Left RS, Eisenberg B, Baisden CE, Mosley KR, Massarschmidt GL: Drainage of recurrent pleural effusion via an implanted port and intrapleural catheter. Ann Intern Med 1986 Feb; 104(2):208–9

Leff S: Selection of children for school medicals . . . let's get out of the wilderness [letter] Public Health 1986 Mar; 100(2):122
Leff SE, Rosenfeld MG, Evans RM: Complex transcriptional units: diversity in gene expression by alternative RNA processing. Annu Rev Biochem 1986;55:1091–117 (244 ref.)
Leff SR, Shields JA, Augsburger JJ, Sakowski AD Jr, Blair CJ: Congenital corneal staphyloma: clinical, radiological, and pathological correlation. Br J Ophthalmol 1986 Jun; 70(6):427–30
Leff SR, Shields JA, Augsburger JJ, Miller RV, Liberatore B: Unilateral eyelid, conjunctival, and choroidal tumours as initial presentation of diffuse large-cell lymphoma. Br J Ophthalmol 1985 Nov;69(11):861–4
Leff SR, Britton WA Jr, Brown GC, Lucier AC, Brown JF: Retinochoroidal colobona associated with subretinal neovascularization. Retina 1985 Summer–Fall;5(3):154–6
Leff SR, Augsburger JJ, Shields JA: Focal fluorescence of choroidal melanoma. Br J Ophthalmol 1986 Feb; 70(2):104–6
Leffak M see **Kumar S**
Leffall LD Jr: Colorectal cancer. J Fla Med Assoc 1985 Jan; 72(1):32–5
Leffall LD Jr: The impact of colon cancer: a clinician's perspective. Cancer Detect Prev 1985;8(3):339–40
Leffall LD Jr see **Fadika GO**
Leffall LD Jr see **Nedd WO**
Leffell DJ, Braverman IM: Familial multiple lipomatosis. Report of a case and a review of the literature. J Am Acad Dermatol 1986 Aug;15(2 Pt 1):275–9
Leffers D, Chandler RW: Tibial fractures associated with civilian gunshot injuries. J Trauma 1985 Nov; 25(11):1059–64
Leffert HL see **Hubert JJ**
Leffert HL see **Kruijer W**
Leffert RD: The frozen shoulder. Instr Course Lect 1985; 34:199–203
Leffert RD: Electrodiagnosis in upper extremity disorders. Instr Course Lect 1983;32:76–87
Lefferts PL see **Dyer EL**
Lefferts PL see **Snapper JR**
Lefferts R see **Jacobson MJ**
Leffingwell S see **Pezaro A**
Leffler CW, Crofton J, Brooks DP, Share L, Hessler JR, Green RS: Changes in plasma arginine vasopressin during transition from fetus to newborn following minimal trauma delivery of lambs and goats. Biol Neonate 1985;48(1):43–8
Leffler CW, Busija DW: Prostanoids in cortical subarachnoid cerebrospinal fluid and pial arterial diameter in newborn pigs. Circ Res 1985 Nov;57(5):689–94
Leffler CW, Busija DW, Fletcher AM, Beasley DG, Hessler JR, Green RS: Effects of indomethacin upon cerebral hemodynamics of newborn pigs. Pediatr Res 1985 Nov; 19(11):1160–4
Leffler CW, Busija DW: Arachidonate metabolism on the cerebral surface of newborn pigs. Prostaglandins 1985 Nov; 30(5):811–7
Leffler CW, Hessler JR, Green RS, Fletcher AM: Effects of sodium chloride on pregnant sheep with reduced uteroplacental perfusion pressure. Hypertension 1986 Jan; 8(1):62–5
Leffler CW, Busija DW, Beasley DG, Fletcher AM, Green RS: Effects of indomethacin on cardiac output distribution in normal and asphyxiated piglets. Prostaglandins 1986 Feb; 31(2):183–90
Leffler CW see **Busija DW**
Leffler CW see **Green RS**
Leffler H, Barondes SH: Specificity of binding of three soluble rat lung lectins to substituted and unsubstituted mammalian beta-galactosides. J Biol Chem 1986 Aug 5; 261(22):10119–26
Leffler H, Hansson GC, Strömberg N: A novel sulfoglycosphingolipid of mouse small intestine, IV3-sulfoganglitetraosylceramide, demonstrated by negative ion fast atom bombardment mass spectrometry. J Biol Chem 1986 Jan 25;261(3):1440–4
Leffler H see **Breimer ME**
Leffler H see **Hagberg L**
Leffler H see **Lomberg H**
Lefford MJ see **Eustis-Turf EP**
Leffringhausen W see **Schmidt HG**
Lefker BA see **Gabig TG**
Lefkidis CA, Piperidis NZ: A statistical analysis of road traffic accidents in Athens, 1978–82. Med Sci Law 1986 Jan; 26(1):29–32
Lefkof IR, Frenkiel PG, Lee DW, Cohen H, Bonorris GG, Gilmore CJ, Hamlin JA, Komsiko M, Rosser K, Marks JW, et al: Effect of diet on dissolution of gallstones by ursodeoxycholic acid, including a comparison between ultrasonography and cholecystography. Mt Sinai J Med (NY) 1986 Apr;53(4):241–9
Lefkof MB: Trunk flexion in healthy children aged 3 to 7 years. Phys Ther 1986 Jan;66(1):39–44
Lefkovits G see **Berakha GJ**
Lefkovits I: Self and non-self discrimination by "restriction proteases". Proc Natl Acad Sci USA 1986 May; 83(10):3437–8
Lefkovits I see **Kettman JR**
Lefkovits I see **Luzzati AL**
Lefkovitz NW, Roessmann U, Kori SH: Major cerebral infarction from tumor embolus. Stroke 1986 May–Jun; 17(3):555–7
Lefkovitz Z see **Gerard P**
Lefkovitz Z see **Gerard PS**
Lefkowitch JH, Martin EC: Primary sclerosing cholangitis. Prog Liver Dis 1986;8:557–80 (78 ref.)
Lefkowitch JH, Mendez L: Morphologic features of hepatic injury in cardiac disease and shock. J Hepatol 1986; 2(3):313–27
Lefkowith JB, Flippo V, Sprecher H, Needleman P: Paradoxical conservation of cardiac and renal arachidonate content in essential fatty acid deficiency. J Biol Chem 1985 Dec 15;260(29):15736–44
Lefkowith JB see **Evers AS**
Lefkowith JB see **Needleman P**
Lefkowitz D see **Ford CS**
Lefkowitz DL see **Lefkowitz SS**
Lefkowitz DL see **Wei RQ**
Lefkowitz H see **Tabak B**
Lefkowitz MD see **Klisman DM**
Lefkowitz MM, Tesiny EP: Depression in children: prevalence and correlates. J Consult Clin Psychol 1985 Oct; 53(5):647–56
Lefkowitz RJ, Caron MG: Adrenergic receptors: molecular mechanisms of clinically relevant regulation. Clin Res 1985 Sep;33(3):395–406 (40 ref.)
Lefkowitz RJ, Cerione RA, Codina J, Birnbaumer L, Caron MG: Reconstitution of the beta-adrenergic receptor. J Membr Biol 1985;87(1):1–12 (42 ref.)
Lefkowitz RJ see **Benovic JL**
Lefkowitz RJ see **Birnbaumer L**
Lefkowitz RJ see **Cerione RA**
Lefkowitz RJ see **Cotecchia S**
Lefkowitz RJ see **Dickinson KE**
Lefkowitz RJ see **Lomasney JW**
Lefkowitz RJ see **Nambi P**
Lefkowitz RJ see **Regan JW**
Lefkowitz RJ see **Sibley DR**
Lefkowitz RJ see **Strasser RH**
Lefkowitz SS, McGrath JJ, Lefkowitz DL: Effects of NO2 on immune responses. J Toxicol Environ Health 1986; 17(2–3):241–8
Lefkowitz SS see **Wei RQ**
Leflon P, Plaquet R: Rapid determination of iron in urine, in the presence of deferoxamine, by inductively coupled plasma emission spectrometry. Clin Chem 1986 Mar; 32(3):521–2
Leflon P see **Fournier A**
Leflon P see **Sebert JL**
Leflore J see **Cunningham L**
LeFlore WB see **Ajayi ST**
Lefor AT, Bredenberg CE, Kellman RM, Aust JC: Multiple malignancies of the lung and head and neck. Second primary tumor or metastasis? Arch Surg 1986 Mar; 121(3):265–70
LeFor WM, Tardif GN, Niblack GD, Sanfilippo F: Use of SEOPF regional crossmatch trays to share kidneys for sensitized patients. Local experience of three centers. Transplantation 1985 Dec;40(6):637–41
LeFor WM see **Sanfilippo F**
Leforban Y see **Gueye A**
Lefort G, De Miscault G, Gillier P, Coppenoux J, Daoud S: Lésions artérielles au cours des fractures supracondyliennes de l'humérus chez l'enfant. A propos de six cas. Chir Pediatr 1986;27(2):100–2 (Eng. Abstr.) **(Fre)**
Lefort G, Latapie MJ, Ducassou D, Latapie JL: Fenoprofen and free triiodothyronine assays [letter] Lancet 1986 Sep 6;2(8506):577–8
Lefort G see **Gillier P**
Lefort GP, Stolk JM, Nisula BC: Renal metabolism of the beta-subunit of human choriogonadotropin in the rat. Endocrinology 1986 Aug;119(2):924–31
Lefort J see **Lagente V**
Lefort J see **Pretolani M**
Lefort J see **Vannier JP**
Lefort S, Ferrara P: Hydrophobic adsorbents for the isolation and purification of biosynthetic human growth hormone from crude fermentation mixtures. J Chromatogr 1986 Jun 27;361:209–16
Lefort-Tran M see **Arrio B**
Lefournier C see **Poinot A**
Lefrak L see **Lund C**
Lefranc G see **Chibani J**
Lefranc G see **Huck S**
Lefranc G see **Lefranc MP**
Lefranc J: Evolution à distance des kystes osseux de l'enfant et de l'adolescent. Chir Pediatr 1985;26(3):133–42 (Eng. Abstr.) **(Fre)**
Lefranc JP see **Jacquillat C**
Lefranc JP see **Tranbaloc P**
Lefranc MP, Heial AN, de Lange G, Chasbani H, van Leghem E, Lefranc G: Gene conversion in human immunoglobulin gamma locus shown by unusual location of IgG allotypes. FEBS Lett 1986 Feb 3;196(1):96–102
Lefranc MP, Forster A, Rabbitts TH: Rearrangement of two distinct T-cell gamma-chain variable-region genes in human DNA. Nature 1986 Jan 30–Feb 5;319(6052):420–2
LeFranc MP, Forster A, Baer R, Stinson MA, Rabbitts TH: Diversity and rearrangement of the human T cell rearranging gamma genes: nine germ-line variable genes belonging to two subgroups. Cell 1986 Apr 25;45(2):237–46
Lefranc MP see **Baer R**
Lefranc MP see **Huck S**
Lefrancier P: Chemistry of immunomodulators. Comp Immunol Microbiol Infect Dis 1985;8(2):171–85 (83 ref.)
Lefrancier P see **Lasnoo JP**
Lefrancier P see **Phillips NC**
Lefrançois C, Derlon A, Khayat MC, Sillard B, Berthelin JL: Chirurgie d'urgence à distance d'une thrombopénie grave à l'héparine. Utilisation d'héparine de bas poids moléculaire et d'antivitamines K. Cah Anesthesiol 1985 Dec;33(8):713–4 **(Fre)**
Lefrançois C see **Betremieux P**
Lefrançois D see **Devaux B**
Lefrançois D see **Marihens F**
Lefrançois J see **Picard M**
Lefrancois L, Thomas ML, Bevan MJ, Trowbridge IS: Different classes of T lymphocytes have different mRNAs for the leukocyte-common antigen, T200. J Exp Med 1986 May 1;163(5):1337–42
Lefrancois L, Puddington L, Machamer CE, Bevan MJ: Acquisition of cytotoxic T lymphocyte-specific carbohydrate differentiation antigens. J Exp Med 1985 Oct 1;162(4):1275–93
Lefrancois L, Kanagawa O: Coordinate expression of cytolytic activity and cytotoxic T cell-specific carbohydrate antigens in a T cell hybridoma. J Immunol 1986 Feb 15;136(4):1171–7
Lefrancois L see **Klein JR**
Lefrancois L see **Vandepol SB**
Lefrancois L see **Yewdell JW**
Lefrere JJ, Girot R, Courouce AM, Maier-Redelsperger M, Corau P: Familial human parvovirus infection associated with anemia in siblings with heterozygous beta-thalassemia. J Infect Dis 1986 May;153(5):977–9
Lefrère JJ, Girot R: Crise érythroblastopénique due au parvovirus humain dans une maladie de Minkowski-Chauffard. Rev Med Interne 1986 Jan; 7(1):66–7 **(Fre)**
Lefrère JJ, Courouce AM, Boucheix C, Chomienne C, Bernadou A, Soulier JP: Aplastic crisis and erythema infectiosum (fifth disease) revealing a hereditary spherocytosis in a familial human parvovirus infection. Nouv Rev Fr Hematol 1986;28(1):7–9
Lefrere JJ, Courouce AM: Anémies hémolytiques révélées par une infection à parvovirus. Presse Med 1986 May 17; 15(20):936 **(Fre)**
Lefrere JJ, Guyon F, Horellou MH, Conard J, Samama M: Selective malabsorption of anticoagulants [letter] JAMA 1986 Aug 1;256(5):595
Lefrère JJ, Courouçé AM, Soulier JP, Cordier MP, Guesne Girault MC, Polonovski C, Benzman A: Henoch–Schönlein purpura and human parvovirus infection [letter] Pediatrics 1986 Jul;78(1):183–4
Lefrere JJ, Courouce AM, Soulier JP: Le parvovirus B 19. Presse Med 1986 Apr 12;15(15):703–7 (25 ref.) (Eng. Abstr.) **(Fre)**
Lefrère JJ, Horellou MH, Gozin D, Conard J, Muller JY, Clark M, Soulier JP, Samama M: A new case of high-molecular-weight kininogen inherited deficiency. Am J Hematol 1986 Aug;22(4):415–9
Lefrere JJ, Guesne-Girault MC, Cordier MP, Benzman A, Courouce AM, Soulier JP, Polonovski C: Purpura rhumatoïde et infection par le parvovirus humain. Ann Pediatr (Paris) 1986 May;33(5):415–6 (Eng. Abstr.) **(Fre)**
Lefrere JJ, Courouce AM, Briand M, Soulier JP: Purpura vasculaire associé à une infection par le parvovirus humain. Ann Pediatr (Paris) 1986 May;33(5):409–11 (Eng. Abstr.) **(Fre)**
Lefrere JJ, Courouce AM, Girot R, Corau P: Human parvovirus and thalassaemia. J Infect 1986 Jul;13(1):45–9
Lefrère JJ, Samama M: Thrombocytoses et thrombocytémies. Rev Med Interne 1985 Jun;6(3):285–90 **(Fre)**
Lefrere JJ, Chausu MP, Conard J, Horellou MH, Samama M: Congenital factor VII deficiency and cerebrovascular stroke [letter] Lancet 1985 Nov 2;2(8462):1006–7
Lefrere JJ, Courouce AM, Bigorie B, Truchaud F, Muller JY, Soulier JP: Purpura vasculaire dû au parvovirus humain. Presse Med 1985 Nov 23;14(40):2065 **(Fre)**
Lefrère JJ, Soulier JP, Calvo F, Brice P, Gozin D, Guyon F: Application d'une nouvelle méthode de dosage de la décarboxy-prothrombine au diagnostic d'une intoxication par antivitamine K. Presse Med 1986 Feb 8;15(5):214 **(Fre)**
Lefrère JJ, Couroucé AM: Rôle du parvovirus humain dans la crise érythroblastopénique des anémies hémolytiques chroniques. Presse Med 1986 Feb 22;15(8):397 **(Fre)**
Lefrere JJ, Courouce AM, Girot R, Bertrand Y, Soulier JP: Six cases of hereditary spherocytosis revealed by human parvovirus infection. Br J Haematol 1986 Apr;62(4):653–8
Lefrere JJ see **Dougados M**
Lefrère JJ see **Soulier JP**
Lefresne J see **Signoret J**
Lefresne J see **Thiebaud P**
LeFrock J, Mader J, Smith B, Carr B: Bone and joint infections caused by gram-positive bacteria: treatment with cefotaxime. Infection 1985;13 Suppl 1:S50–5
LeFrock J see **Cherubin CE**
LeFrock JL, Johnson ES, Smith LG, Rosenberg E: Noncomparative trial of ticarcillin plus clavulanic acid in skin and soft tissue infections. Am J Med 1985 Nov 29; 79(5B):122–5
LeFrock JL: Drugs of choice for bacterial meningitis.

Am Fam Physician 1986 Feb;33(2):285–91
Lefrock JL see **Chandrasekar PH**
LeFrock JL see **Roistou KV**
LeFrock JL see **Smith BR**
LeFrock JL see **Tabor DR**
Lefrock JL see **Weber SJ**
Lefrou-Jolly M, Neves T: Description and comparison of three in vitro methods for the detection of guinea pig MHC antigens. J Immunol Methods 1986 May 1;89(1):141–8
Lefroy RB: Elderly people in hospital [editorial] Med J Aust 1986 Sep 15;145(6):246–7
Lefroy RB: Palliative care for cancer patients [letter] Med J Aust 1986 Mar 31;144(7):390
Lefroy S see **Stock R**
Lefsky L see **Karsad A**
Leftheriotis E see **Wallack MK**
Leftheriotis G see **Saumet JL**
Leftkowitch JH see **Pak-Fitzpatrick MB**
Leftridge CA see **Feuerstein IM**
Leftwich JA, Hall RE: Enhancement of phorbol diester-induced HL-60-mediated cytotoxicity by retinoic acid, dimethyl sulfoxide, and 5-azacytidine. Cancer Res 1986 Aug;46(8):3789–92
Lefur A see **Morand P**
Lefur G see **Dreyfus JF**
Lefur JM see **Prieur AM**
LeFurgey A see **Murphy E**
Lefvert AK, Sundén H, Holm G: Acetylcholine receptor antibodies and anti-idiotypic antibodies produced in blood lymphocyte cultures from patients with myasthenia gravis. Scand J Immunol 1986 Jun;23(6):655–62
Lega BZ see **Saidi P**
LeGac JA see **Bernhard S**
Legakis J see **Papapetropoulou M**
Legakis NJ, Velonaki A, Velonakis EM, Lymberopoulou T: Survey of aminoglycoside resistance patterns. Chemioterapia 1986 Jun;5(3):185–90
Legakis NJ see **Marinis E**
Legakis NJ see **Sklavounos A**
Legal H: Osteotomien an der Dysplasiehüfte des Erwachsenen—Planung unter Berücksichtigung einer differenzierten biomechanischen Berechnung. Z Orthop 1985 Jul–Aug;123(4):465–9 (Ger)
Legal H see **Hohmann D**
Legal M see **Zafrani B**
LeGal YM, Chittal SM, Wright ES: Early bronchial revascularization with an intercostal pedicle graft following canine lung autotransplantation. Can J Surg 1985 Nov; 28(6):518–22
LeGal La Salle G see **Vion-Dury J**
Legall D, Hubert P, Truelle JL, Meslier N, DeBray JM, Racineux JL: Syndrome d'apnée du sommeil. Une cause curable de détérioration mentale. Presse Med 1986 Feb 15; 15(6):260–1 (Fre)
LeGall J see **He SH**
LeGall J see **Hormal S**
Legall J see **Liu MY**
LeGall J see **Patil DS**
LeGall J see **Prickril BC**
LeGall JR, Loirat P, Alpérovitch A: APACHE II—a severity of disease classification system [letter] Crit Care Med 1986 Aug;14(8):754–5
Legallet E see **Apicella P**
Legan SJ, I'Anson H, Fitzgerald BP, Fitzovich D: Does the seasonal increase in estradiol negative feedback prevent luteinizing hormone surges in anestrous ewes by suppressing hypothalamic gonadotropin-releasing hormone pulse frequency? Biol Reprod 1985 Aug;33(1):117–31
Legan SJ see **Fitzgerald BP**
Legant PM see **Stalcup SA**
Legarcon C see **Dany F**
Legare DJ see **Lautt WW**
Legargeasson JF see **Grall Y**
Legarreta A see **Cumsille F**
Legarreta A see **Mascaró J**
Legarreta A see **Nader A**
Legars D see **Sebert JL**
Legarth J see **Isager-Sally L**
Legaspi A see **Albert JD**
Legato MJ see **Rosen MR**
Legator MS, Au WW, Harper BL, Ramanujam VM, Ward JB Jr: Regulatory implications of a mobile animal monitoring unit. Prog Clin Biol Res 1986;209B:537–46
Legator MS see **Anderson D**
Legator MS see **Connor TH**
Legator MS see **Rinkus SJ**
Legatt AD, Arezzo JC, Vaughan HG Jr: Short-latency auditory evoked potentials in the monkey. I. Wave shape and surface topography. Electroencephalogr Clin Neurophysiol 1986 Jul; 64(1):41–52
Legatt AD, Arezzo JC, Vaughan HG Jr: Short-latency auditory evoked potentials in the monkey. II. Intracranial generators. Electroencephalogr Clin Neurophysiol 1986 Jul;64(1):53–73
LeGatt D see **Bruera E**
LeGatt D see **Ng PK**
LeGatt DF, Beaudry MA, Bradley JM: Simultaneous determination of doxapram and 2-ketodoxapram in plasma of neonates by gas chromatography. J Chromatogr 1986 Jun 13;378(2):478–81
Legault C: Selection of breeds, strains and individual pigs for prolificacy. J Reprod Fertil [Suppl] 1985;33:151–66 (48 ref.)
Legault C see **Hallé JP**
Legault C see **Lindmayer I**
Legault D see **Turcotte R**
Legault NA see **Davison AJ**
Legault-Poisson S see **Bélanger L**
Legault-Poisson S see **Fisher B**
Legay B see **Doby JM**
Legay F, Pelhate S, Tappaz ML: Phylogenesis of brain glutamic acid decarboxylase from vertebrates: immunochemical studies. J Neurochem 1986 May; 46(5):1478–86
Legaz GF see **de Vastik JF**
Legchilina SP see **Arnaut IP**
Legel S see **Hanke R**
Legendre AM see **Dow SW**
Legendre AM see **Patton CS**
Legendre AM see **Staxton ME**
Legendre C see **Desaint B**
Legendre C see **Hammami M**
Legendre D see **Sauvant D**
Legendre F see **Louara JM**
Legendre JL see **Engerson T**
Legendre JM, de la Faye D, Guidain R, King M, Lefevre C, Gosselin C: The initial blood retention properties of arterial prostheses. Res Exp Med (Berl) 1986; 186(3):185–202 (54 ref.)
Legendre JM, Moineau MP, Menez JF, Turzo A: Analyse rapide des complexes transferrine-fer par isoélectrofocalisation et densitométrie radioactive sur le gel. Pathol Biol (Paris) 1985 Sep;33(7):741–5 (Eng. Abstr.) (Fre)
Legendre L see **Hallé JP**
Legendre L see **Lindmayer I**
Legendre M, Chiche JF, Molina C, Grouffal C, Betail G: Manifestations respiratoires des oedèmes angioneurotiques héréditaires. Rev Pneumol Clin 1985;41(4):251–8 (Eng. Abstr.) (Fre)
Legendre MG see **Liu RH**
Legendre P, McKenzie JS, Dupouy B, Vincent JD: Evidence for bursting pacemaker neurones in cultured spinal cord cells. Neuroscience 1985 Dec;16(4):753–67
Legendre P, Fowles JV, Godin C: Chondromalacia of the fabella: a case report. Can J Surg 1986 Mar;29(2):102–3
Legendre P see **Laribi C**
Legenstein E see **Kuzmits R**
Legent F, Boutet JJ, Wesoluch M, Viale M, Galiba J, Beauvillain C: Traitement chirurgical des épistaxis. Intérêt de la micro-chirurgie endo-nasale. Rev Laryngol Otol Rhinol (Bord) 1986;107(1):31–3 (Eng. Abstr.) (Fre)
Legent F see **Boutet JJ**
Legent F see **Fleury P**
Leger A see **Bocourt F**
Leger AF see **Guillaumeau C**
Leger C see **Cadotte R**
Léger D, Karnigalan A, Soria J, Soria C, Legrand Y: Inhibition of some activities of thrombin by a collagen-derived octapeptide. Haemostasis 1985;15(5):293–9
Leger D see **Legrand YJ**
Léger F see **Radwan F**
Léger H see **Biga N**
Léger J, Czernichow P, Garabédian M, Brauner R, Rappaport R: Ostéopénie grave chez de jeunes enfants atteints d'hyperthyroïdie. Deux observations. Arch Fr Pediatr 1986 Feb;43(2):123–5 (Eng. Abstr.) (Fre)
Léger J, Czernichow P: L'hypothyroïdie congénitale pendant les deux premières années de vie. Evolution des paramètres biologiques et recommandations thérapeutiques. Ann Pediatr (Paris) 1986 Apr;33(4):291–5 (Eng. Abstr.) (Fre)
Léger J, Schlumberger M, Czernichow P: Diagnostic étiologique de l'hypothyroïde congénitale et thyroglobuline plasmatique. Arch Fr Pediatr 1986 Mar;43(3):179–82 (Eng. Abstr.) (Fre)
Leger J, Bruguier A, Texier P, Diebler C, Ponsot G: Cysticercose cérébrale. A propos d'une observation traitée par praziquantel. Arch Fr Pediatr 1985 Jun–Jul;42(6):451–3 (Eng. Abstr.) (Fre)
Leger J see **Dechesne C**
Léger J see **Dechesne CA**
Léger JJ see **Dechesne C**
Léger JJ see **Dechesne CA**
Léger JJ see **Leger JO**
Léger JM see **Bouche P**
Léger JM see **Marble J**
Leger JO, Bouvagnet P, Pau B, Rosenecci R, Leger JJ: Levels of ventricular myosin fragments in human sera after myocardial infarction, determined with monoclonal antibodies to myosin heavy chains. Eur J Clin Invest 1985 Dec;15(6):422–9
Léger L, Charnay Y, Dubois PM, Jouvet M: Distribution of enkephalin-immunoreactive cell bodies in relation to serotonin-containing neurons in the raphe nuclei of the cat: immunohistochemical evidence for the coexistence of enkephalins and serotonin in certain cells. Brain Res 1986 Jan 1;362(1):63–73
Leger L, Olivier C, Sicard A: Henri Mondor (1885–1962). J Chir (Paris) 1985 Nov;122(11):611–2 (Fre)
Léger L, Lambert J: Poids et taille des Québécois de 6 à 17 ans en 1981. Variations régionales, sexuelles et séculaires. Can J Public Health 1985 Nov–Dec;76(6):388–97 (Eng. Abstr.) (Fre)
Leger L see **Guezennec Y**
Leger L see **Robert D**
Leger N, Pesson B, Madulo-Leblond G: Nouvelles localisations en France de Phlebotomus ariasi, P. mascittii et Sergentomyia minuta (Diptera-Phlebotomidae). Ann Parasitol Hum Comp 1985;60(3):367–8 (Fre)
Léger P see **Bellet M**
Léger P see **Cabrol C**
Léger P see **Robert D**
Léger-Gauthier C see **Latour JG**
LeGeros RZ see **Lee DD**
LeGeros RZ see **Wuthier RE**
Legerton TL, Yanofsky C: Cloning and characterization of the multifunctional his-3 gene of Neurospora crassa. Gene 1985;39(2–3):129–40
Legesse K see **Andrews PC**
Legesse K see **Lee TD**
Legesse K see **Rahbar S**
Legets Ch see **Moshchinskii P**
Legeza G see **Testasecca D**
Legeza GV see **Puchkovskaia NA**
Legeza SG, Privalov AP: Transskleral'naia rubinovaia lazernaia koaguliatsiia v èksperimente na zhivotnykh. Oftalmol Zh 1985;(5):300–3 (Eng. Abstr.) (Rus)
Legeza VI, Kamynina MF, Markovskaia IV, Shagolan MG: Vliianie oblucheniia na soderzhanie i obmen dofamina v golovnom mozge krys. Radiobiologiia 1986 Mar–Apr; 26(2):262–4 (Eng. Abstr.) (Rus)
Legeza VI, Kamynina MF, Shagolan MG, Markovskaia IV: O modifitsiruiushchem deistvii oblucheniia na fenaminovuiu giperaktivnost'. Radiobiologiia 1986 May–Jun;26(3):413–5 (Eng. Abstr.) (Rus)
Legeza VI see **Orlova TM**
Legg CR: Spatial contrast and flicker sensitivity following medial thalamic or visual cortex lesions in hooded rats. Behav Brain Res 1986 Jan;19(1):41–7
Legg NJ: Cerebral blood flow and other physiological variables measured by positron emission tomography. Br J Clin Pract [Symp Suppl] 1985 Jun;39:25–7 (16 ref.)
Legg NJ see **Bowler JV**
Legg NJ see **Gibbs JM**
Legg NJ see **Robinson MB**
Legg SJ, Mahanty A: Energy cost of backpacking in heavy boots. Ergonomics 1986 Mar;29(3):433–8
Legg SJ, Mahanty A: Comparison of five modes of carrying a load close to the trunk. Ergonomics 1985 Dec; 28(12):1653–60
Legg SJ see **Nicholson LM**
Legg SJ see **Randle IP**
Legg SJ see **Searing CS**
Leggat HM, Davison EV, Brown N: Karyotypic changes in lymphoblastic transformation of chronic granulocytic leukaemia [letter] Am J Hematol 1986 Oct;23(2):183–5
Leggate I see **Abdalla HI**
Leggate I see **Barlow DH**
Legge GE, Rubin GS: Contrast sensitivity function as a screening test: a critique. Am J Optom Physiol Opt 1986 Apr;63(4):265–70
Legge GE, Rubin GS: Psychophysics of reading. IV. Wavelength effects in normal and low vision. J Opt Soc Am [A] 1986 Jan;3(1):40–51
Legge M, Duff GB, Pike L, Aickin DR: Second trimester maternal serum alpha-fetoprotein as an indicator of fetal risk. Aust NZ J Obstet Gynaecol 1985 Nov;25(4):266–8
Legge M: Prenatal diagnosis of inherited biochemical disorders. Current and future considerations. Chin Med J [Engl] 1984 Sep;97(9):671–8
Legge M, Potter HC: Elevated second trimester amniotic fluid myoglobin from a fetus with Duchenne muscular dystrophy. Aust NZ J Obstet Gynaecol 1985 May; 25(2):107–8
Legge M, Potter HC: Amniotic fluid gamma-glutamyl transpeptidase activity during the second trimester. NZ Med J 1986 Mar 12;99(797):159–62
Legge M, Evans K, Martin P: Cord blood immunoglobulin M and perinatal outcome. Asia Oceania J Obstet Gynaecol 1985 Dec;11(4):593–6
(Legge TM) Murray R: The Thackrah lecture 1984. Sir Thomas Morison Legge—a disciple of Charles Turner Thackrah. J Soc Occup Med 1985;:23–8
Leggett B, Collins R, Prentice R, Powell LW: CAH or SLE? [letter] Hepatology 1986 Mar–Apr;6(2):341–2
Leggett M see **Brown S**
Leggett NC see **Hollender DH**
Leggett RW: Predicting the retention of Cs in individuals. Health Phys 1986 Jun;50(6):747–59
Leggett RW: An upper-bound estimate of the gastrointestinal absorption fraction for Pu in adult humans. Health Phys 1985 Dec;49(6):1299–301
Leggett RW: A model of the retention, translocation and excretion of systemic Pu. Health Phys 1985 Dec; 49(6):1115–37
Leggett RW, Williams LR: A model for the kinetics of potassium in healthy humans. Phys Med Biol 1986 Jan; 31(1):23–42
Leggett SI see **Butler PM**
Legginbro R see **Rubin L**
Legginbro RJ, Szabo K: Epidemiology of Aeromonas hydrophila stool isolates in a pediatric population [letter] Pediatr Infect Dis 1986 Jul–Aug;5(4):495

Leggiadro RJ see **Canas JA**
Leggiadro RJ see **Yolken RH**
Leggiardi E see **Ariotti G**
Leggott P see **Zachary RA**
Leggott PJ, Robertson PB, Rothman DL, Murray PA, Jacob RA: The effect of controlled ascorbic acid depletion and supplementation on periodontal health. J Periodontol 1986 Aug;57(8):480–5
Leggott PJ, Robertson PB, Rothman DL, Murray PA, Jacob RA: Response of lingual ascorbic acid test and salivary ascorbate levels to changes in ascorbic acid intake. J Dent Res 1986 Feb;65(2):131–4
Legh-Smith J, Wade DT, Hewer RL: Driving after a stroke. J R Soc Med 1986 Apr;79(4):200–3
Legh-Smith J, Wade DT, Langton-Hewer R: Services for stroke patients one year after stroke. J Epidemiol Community Health 1986 Jun;40(2):161–5
Legh-Smith J see **Wade DT**
Legha SS, Tenney DM, Krakoff IR: Phase I study of taxol using a 5-day intermittent schedule. J Clin Oncol 1986 May;4(5):762–6
Legha SS, Dimery IW: High-dose cisplatin administration without hypertonic saline: observation of disabling neurotoxicity. J Clin Oncol 1985 Oct;3(10):1373–8
Legha SS: Interferons in the treatment of malignant melanoma. A review of recent trials. Cancer 1986 Apr 15; 57(8 Suppl):1675–7
Legha SS see **Ajani JA**
Legha SS see **Chawla SP**
Leghari RU, Reddy GV: A diagnosis of myocardial infarction in the presence of left bundle-branch block. Heart Lung 1986 Jan;15(1):103–4
Leghissa R see **Frizziero L**
Legido A see **Pérez González J**
Legiec C, Moszczyński P: Niedobór beta-glukuronidazy w neutrofilach krazacych u chorych na łuszczyce pospolita stacjonarna. Przegl Dermatol 1986 Jan–Feb;73(1):23–7 (Eng. Abstr.) (Pol)
Legiec C, Moszczyński P: Aktywność enzymów w krazacych krwinkach białych obojetnochłonnych u chorych z różnymi postaciami klinicznymi łuszczycy pospolitej. Pol Tyg Lek 1986 Apr 21;41(16):519–22 (Eng. Abstr.) (Pol)
Legiec C, Moszczynski P: The influence of certain clinical parameters on the immunoglobulin level in patients with simple psoriasis. Dermatol Monatsschr 1985;171(7):424–9
Legiec C, Moszczyński P: Niektóre cechy kliniczne łuszczycy pospolitej a stężenie immunoglobulin w surowicy krwi. Pol Tyg Lek 1985 Aug 19;40(33):936–8 (Eng. Abstr.) (Pol)
Legiec C see **Moszczyński P**
Legiec C see **Rudzki E**
Legier J see **Silverman JF**
Legin-Bucell C, Riccio DC: Modulation of aversively motivated learning in rats adapted to a cold stressor. Physiol Behav 1985 Oct;35(4):623–6
Legius E, Fryns JP, Casaer P, Boel M, Eggermont E: Schinzel acrocallosal syndrome: a variant example of the Greig syndrome? Ann Genet (Paris) 1985;28(4):239–40
Legius E, Vles JS, Casaer P, Plets C, Dom R: Intraparenchymal meningioma in a 14-month-old infant: case report. Brain Dev 1985;7(6):622–4
Legler C see **Haggarty A**
Legler E, Bousseckert H: Zur Wertigkeit der Uropepsinogenbestimmung in der sekundären Prophylaxe des Magenkarzinoms. Dtsch Z Verdau Stoffwechselkr 1985;45(4):149–54 (Eng. Abstr.) (Ger)
Legler G, Müller-Platz CM, Mentges-Hettkamp M, Pfleger G, Jülich E: On the chemical basis of the Lowry protein determination. Anal Biochem 1985 Nov 1;150(2):278–87
Legler G, Liedtke H: Glucosyloceramidase from calf spleen. Characterization of its active site with 4-n-alkylumbelliferyl beta-glucosides and N-alkyl derivatives of 1-deoxynojirimycin. Biol Chem Hoppe Seyler 1985 Dec;366(12):1113–22
Legler G see **Bosch JV**
Legler G see **Cavanagh KT**
Legler G see **Dinur T**
Legler G see **Grabowski GA**
Legler G see **Nauerth A**
Legler G see **Schweden J**
Legler UF, Benet LZ: The effect of prednisone and hydrocortisone on the plasma protein binding of prednisolone in man. Eur J Clin Pharmacol 1986;30(1):51–5
Legler UF, Benet LZ: Marked alterations in dose-dependent prednisolone kinetics in women taking oral contraceptives. Clin Pharmacol Ther 1986 Apr;39(4):425–9
Legler UF see **Gustavson LE**
Legley W see **Doneffe G**
Léglise D, Abgrall JF, Desfontaine B, Dutel JL, Bardou LG, Brière J: Lipoprotein composition in agnogenic myeloid metaplasia. Biomed Pharmacother 1985;39(3):135–9
Legmann P, Cerf M, Levesque M: Une cause hépatique due vraisemblablement à un cavernome portal congénital. Apport de l'échographie. Ann Radiol (Paris) 1985; 28(5):404–7 (Eng. Abstr.) (Fre)
Legmann P, Ollier P, Barge J, Damade R, Gaudin B, Devars JF, Levesque M: Le lymphome primitif du foie: une affection exceptionnelle. Aspects échographiques et tomodensitométriques. A propos d'un cas avec revue de la littérature. J Radiol 1985 Oct;66(10):599–602 (Eng. Abstr.) (Fre)
Legmann P see **Bensahel H**
Legmann P see **Fox H**
Legname G see **Linossi P**
Legnani GL see **Settembrini PG**
Legner M see **Rabes HM**
Legnini M, D'Auierio A, Cianchetti E, Rossi M, Cotellese R, Belcaro G: Raffronto della netilmicina con altri aminoglucosidi nelle infezioni chirurgiche gravi. Minerva Chir 1985 Aug 15–31;40(15–16):1117–9 (Eng. Abstr.) (Ita)
Legnini M see **Belcaro G**
Legoff M see **Lebergue J**
Legoa'kova LF see **Bushma MI**
Legoa'kova LF see **Lukienko PI**
Legostaev GN, Zakharov ND: Vliianie énkefalinov na aktivnost' tsentral'nykh nefronov u ulitki Helix pomatia i belol myshi. Zh Evol Biokhim Fiziol 1986 May–Jun; 22(3):327–8 (Rus)
Legostaev GN see **Zakharov ND**
Legostaeva TB see **Portnoi LM**
Legouix JP, Avan P, Lenoir M: Modifications of cochlear microphonic frequency responses following transient changes of hydrostatic pressure in the perilymph. Hear Res 1986;23(2):105–13
Legouix JP, Avan P: Role of suppressive interactions in the cochlear microphonic response to wide-band clicks. Hear Res 1985;19(3):227–34
Legouri RA see **Lewis MM**
Legoux R see **Ferré JC**
Legouy E see **DePinho RA**
Legouy E see **Kohl NE**
Legouy E see **Meinkoth JL**
Legovini P see **Foscolo GC**
Legoy MD see **Kim HS**
Legrain C see **Dessaux Y**
Legrain M: Diététique de l'insuffisance rénale chronique. Faut-il changer de régime? Presse Med 1986 Jan 18; 15(2):53–4 (Fre)
Legrain M, De Wilde M, Hilger F: Isolation, physical characterization and expression analysis of the Saccharomyces cerevisiae positive regulatory gene PHO4. Nucleic Acids Res 1986 Apr 11;14(7):3059–73
Legrain P see **Sanchez P**
Legrain V see **Taleb A**
Legrand A see **Gérard Y**
Legrand A see **Kuhn JM**
Legrand A see **Moeglin D**
Legrand A see **Peynet J**
Legrand A see **Sischotte D**
Legrand AG see **Tateossian S**
Legrand AM see **Benoît E**
Legrand C, Maltier JP: Evidence for a noradrenergic transmission in the control of parturition in the rat. J Reprod Fertil 1986 Jan;76(1):415–24
Legrand C, Nurden AT: Studies on platelets of patients with inherited platelet disorders suggest that collagen-induced fibrinogen binding to membrane receptors requires secreted ADP but not released alpha-granule proteins. Thromb Haemost 1985 Oct 30;54(3):603–6
Legrand C see **Bru JP**
Legrand C see **Demenes D**
Legrand C see **Maltier JP**
Legrand E, Galiay M, Astier-Gin T, Rollet C, Guillemain B, Duplan JF: Thymic lymphosarcomas obtained by X-rays in association with a weakly leukemogenic virus: cellular studies. Leuk Res 1986;10(7):791–5
Legrand E see **Artus A**
Legrand E see **Astier-Gin T**
Legrand E see **Daculsi R**
Legrand E see **Vaillier D**
Legrand EK, Donovan RM, Marx PA, Moulton JE, Cheung AT, Lewis AE, Gardner MB: Monocyte function in rhesus monkeys with simian acquired immune deficiency syndrome. Vet Immunol Immunopathol 1985 Nov; 10(2–3):131–46
Legrand F see **Galiay M**
LeGrand J see **Grau EG**
Legrand JC see **Boulot C**
Legrand JC see **Simonnet G**
Legrand JC see **Taquet H**
Legrand JC see **Thomas J**
Legrand JC see **Van der Auwera P**
Legrand JJ see **Benavides J**
Legrand JJ see **Juchault P**
Legrand JJ see **Mizoule J**
Legrand JJ see **Saragaglia D**
Legrand L see **Salier JP**
Legrand M see **Huchet AM**
Legrand MF, Meresse C, Calot MM, Mouysset B, Leophonte P: Syndrome d'immunodéficit acquis post-transfusionnel chez un non-hémophile. Presse Med 1985 Sep 14; 14(30):1609–10 (Fre)
Legrand P see **Brasseur D**
Legrand P see **Wolff M**
Legrand V, Materne P, Colignon P, Kulbertus H: Correction d'une sténose pulmonaire congénitale par valvuloplastie transluminale percutanée. Rev Med Liege 1986 Mar 15; 41(6):199–204 (Fre)
Legrand V, Colignon P: Effets hémodynamiques des antiarythmiques. Therapie 1986 Mar–Apr;41(2):107–9 (Eng. Abstr.) (Fre)
Legrand V, Materne P, Vandormael M, Colignon P, Kulbertus HE: Comparative haemodynamic effects of intravenous flecainide in patients with and without heart failure and with and without beta-blocker therapy. Eur Heart J 1985 Aug;6(8):664–71
Legrand V, Hodgson JM, Bates ER, Ameron FM, Mascial GB, Smith JS, Gross MD, Vogel RA: Abnormal coronary flow reserve and abnormal radionuclide exercise test results in patients with normal coronary angiograms. J Am Coll Cardiol 1985 Dec;6(6):1245–53
Legrand V, Mascial GB, Bates ER, Vogel RA: Evidence of abnormal vasodilator reserve in coronary spasm. Am J Cardiol 1986 Feb 15;57(6):481–2
Legrand W see **Caroli A**
Legrand Y see **Léger D**
Legrand YJ, Fauvel F, Arbeille B, Leger D, Mouhil H, Gutman N, Mah JP: Activation of platelets by microfibrils and collagen. A comparative study. Lab Invest 1986 May; 54(5):566–73
Legrand-Defretin V, Juste C, Corring T, Rerat A: Enterohepatic circulation of bile acids in pigs: diurnal pattern and effect of a reentrant biliary fistula. Am J Physiol 1986 Mar;250(3 Pt 1):G295–301
Legrange J see **Berkoff B**
Legras B, Audiau C, Clerc C, Ruelland A, Gobron S, Cloarec L: Intérêt de la mise en évidence du phosphatidylglycérol amniotique au cours de la grossesse chez la femme diabétique. J Gynecol Obstet Biol Reprod (Paris) 1985; 14(5):587–9 (Eng. Abstr.) (Fre)
Legras B see **Aymard JP**
Legras B see **Chau N**
Legras B see **Hoeffel JC**
Legras B see **Marquis F**
Legras B see **Ruelland A**
Legraverend JM, Canarelli JP, Boudaillier B, Ricard Y, Collet LM, Bove N: Hémangiome caverneux de la vessie chez l'enfant. A propos d'un cas. Ann Urol (Paris) 1986; 20(4):265–6 (Eng. Abstr.) (Fre)
Legraverend JM see **Canarelli JP**
Legraverend M, Ngouge-Tekam RM, Bisagni E, Zerial A: (+/-)-2-Amino-3,4-dihydro-7-[2,3-dihydroxy-4-(hydroxymethyl)-1-cyclopentyl]-7H-pyrrolo[2,3-d]pyrimidin-4-ones: new carbocyclic analogues of 7-deazaguanosine with antiviral activity. J Med Chem 1985 Oct;28(10):1477–80
Legray P see **Simons G**
Legre J see **Debeane A**
Legré R see **Julie R**
Legrenzi E see **Bettini V**
Legrès LG see **Pollard AM**
Legros B, Laudat P, Mabeut J: La brosse télescopique protégée de Wimberley pour prélèvement bronchique distale protégé. Ann Fr Anesth Reanim 1986;5(2):189 (Fre)
Legros B, Lapierre F, Laudat P, Krettly P, Fournier P, Meny J, Leroy G: Barbiturici-ipotermia nella protezione metabolica cerebrale post-traumatica: complicazioni infettive e mortalità. A proposito di 50 casi. Minerva Anestesiol 1985 Oct;51(10):525–30 (Ita)
Legros G see **deMora J**
Legros JJ see **Ansat G**
Legros JJ see **Charles G**
Legros JJ see **Geenen V**
Legros JJ see **Lecomte J**
Legros JJ see **Smitz S**
Legros JJ see **Verdin E**
LeGros L see **Re RN**
Legros M see **Dauplat J**
Legros M see **Marechal F**
Legros N see **Devleeschouwer N**
Legros P see **Capdevielle P**
Legros P see **Raynaud J**
Legros S, Mendlewicz J, Wybran J: Immunoglobulins, autoantibodies and other serum protein fractions in psychiatric disorders. Eur Arch Psychiatry Neurol Sci 1985;235(1):9–11
Legroux C see **Dumas J**
Legroux P, Brasselette M, Delahy J, Ronceray J: Anastomose mésentérico-cave par polytétra-fluoro-éthylène interposé. Quinze observations contrôlées par tomodensitométrie. Ann Chir 1985 Sep;39(6):351–6 (Eng. Abstr.) (Fre)
LeGrue SJ, Turner R, Weisbrodt N, Dedman JR: Does the binding of cyclosporine to calmodulin result in immunosuppression? Science 1986 Oct 3;234(4772):68–71
LeGrue SJ: Noncytolytic extraction of cell surface antigens using butanol. Cancer Metastasis Rev 1985;4(3):209–19 (72 ref.)
Legrun W see **Mauer E**
Leguay G see **Adhoute G**
Legue E see **Ossoux JP**
Leguéné B see **Monsseur J**
Leguerrier A, Lebeau G, Leveque JM, Roust P, Rioux C, Legeais Y: Traumatismes vasculaires des membres. Bilan de 106 lésions chez 76 blessés. J Chir (Paris) 1986 Feb; 123(2):108–16 (Eng. Abstr.) (Fre)
Leguerrier A, Legeais Y, Rioux C, Pasquel JL, Lenormand JP, Le Coulz H, Roust P, Guillou L, Scordia P: Prévention des médiastinites après chirurgie cardiaque. Cah Anesthesiol 1985 Dec;33(8):667–73 (Fre)
Leguerrier A, Roust P, Lebeau G, Dermoy D, Kersuc J, Rioux C, Legeais Y: Associations lésionnelles dans les traumatismes fermés du thorax: rupture bronchique droite, rupture de l'artère sous clavière droite, avec fracture

bilatérale de la 1re côte. J Chir (Paris) 1985 Oct; 122(10):561–5 (Eng. Abstr.) (Fre)

Leguerrier A see **Vaislic CD**

Leglise E see **Marzouka E**

Legnes ME see **Grebe G**

Legoualt LC see **Blondet P**

Leguizamón Palumbo JR, Bernabo JG, Da Ruos HO, Ferrara A: Acción del verapamil sobre el nódulo sinusal y la conducción auriculoventricular en el corazón canino. Medicina (B Aires) 1984;44(4):383–91 (Eng. Abstr.) (Spa)

Legum C, Shomrat R, Yedwab G, Jaffa AJ, Rudick A: Early pregnancy screening for neural tube defects in Israel. Isr J Med Sci 1986 Mar–Apr;22(3–4):210–4

Legum C see **Peleg L**

Legutko J: Rozpoznawanie oraz wskazania do leczenia operacyjnego choroby wrzodowej żoładka i dwunastnicy. Przegl Lek 1985;42(12):820–4 (Pol)

Legutko J see **Czupryna A**

Lehane DE, Bryan RN, Horowitz B, DeSantos L, Ehni G, Zubler MA, Moiel R, Rudolph L, Aldama–Leubbert A, Mahoney D, et al: Intraarterial cis–platinum chemotherapy for patients with primary and metastatic brain tumors. Cancer Drug Deliv 1983;1(1):69–77

Lehane JR see **Heneghan CP**

Lehanka J see **Dancis J**

Lehberger L see **Barrett MJ**

Lehesny W see **Paterson CR**

Leherissey M see **Vieu JF**

Lehert M: Agonistes, antagonistes, récepteurs des catécholamines: applications thérapeutiques neurologiques. Rev Med Brux 1985 Dec;6(10):685–9 (Eng. Abstr.) (Fre)

Lehert M see **Cordonnier M**

Lehesjoki AE, de la Chapelle A, Rasi V: Haemophilia A: two recombinations detected with probe St14 [letter] Lancet 1986 Aug 2;2(8501):280

Lehoup B, Himon F, Morali A, Brichet F, Vidailhet M: Intérêt de la mexilétine dans le traitement de la myotonie de Thomsen–Becker. Arch Fr Pediatr 1986 Jan;43(1):49–50 (Eng. Abstr.) (Fre)

Lehoup B see **Pierson M**

Lehoup BP, Jeandel C, Guedenet JC, Mandon G, Macquart FX, Kieffer B, Weber M, Vidailhet M: Hyalinose cutanéo–muqueuse. Aspects histochimiques ultrastructuraux en faveur d'une surcharge intracellulaire en glycosaminoglycannes. Ann Pathol 1986;6(1):53–9 (Eng. Abstr.) (Fre)

Lehoup BP, Pierson M: Growth hormone response after clonidine stimulation [letter] Am J Dis Child 1986 Apr; 140(4):323–4

Lehfeldt H: Felix A. Theilhaber—pioneer sexologist. Arch Sex Behav 1986 Feb;15(1):1–12

Lehingue Y, Urtizberea JA: Contrôle antituberculeux au Malawi. Répartition dans le temps des abandons de traitement et propositions pour une réorientation du programme. Bull Soc Pathol Exot Filiales 1986; 79(2):259–65 (Eng. Abstr.) (Fre)

Lehká M see **Klein O**

Lehmacher W see **Rubenstroth–Bauer G**

Lehman AF see **Bernheim KF**

Lehman DJ: The Florida legislature: the need for change. J Fla Med Assoc 1984 Jun;71(6):409–10

Lehman E: Supporting Maryland physicians: the Med–Chi staff. Md Med J 1985 Sep;34(9):900–12

Lehman ED see **Wampler DE**

Lehman GA see **Hawes R**

Lehman GA see **Rex DK**

Lehman HF see **Brinton LA**

Lehman IR see **DiFrancesco RA**

Lehman IR see **Elias P**

Lehman IR see **Greenleaf AL**

Lehman IR see **Julin DA**

Lehman IR see **Kelly JL**

Lehman JM see **Jacobberger JW**

Lehman LB: Two elderly men with reversible dementia. Hosp Pract [Off] 1986 Aug 15;21(8):36A–36D, 36H

Lehman LB: Scuba and other sports diving. Nervous system complications. Postgrad Med 1986 Aug;80(2):68–70

Lehman LD, Klaassen CD: Separation and quantitation of metallothioneins by high–performance liquid chromatography coupled with atomic absorption spectrophotometry. Anal Biochem 1986 Mar;153(2):305–14

Lehman LD, Klaassen CD: Dosage–dependent disposition of cadmium administered orally to rats. Toxicol Appl Pharmacol 1986 Jun 15;84(1):159–67

Lehman LJ see **Rebouche CJ**

Lehman M see **Sasaki T**

Lehman ME see **Vetticaden SJ**

Lehman MN, Robinson JE, Karsch FJ, Silverman AJ: Immunocytochemical localization of luteinizing hormone–releasing hormone (LHRH) pathways in the sheep brain during anestrus and the mid–luteal phase of the estrous cycle. J Comp Neurol 1986 Feb 1;244(1):19–35

Lehman MR see **Ayers CR**

Lehman R see **Pennington BF**

Lehman RH see **Duncavage JA**

Lehman RM see **Fujiwara S**

Lehman TJ, Allen JB, Plotz PH, Wilder RL: Bacterial cell wall composition, lysozyme resistance, and the induction of chronic arthritis in rats. Rheumatol Int 1985;5(4):163–7

Lehman TJ see **Kovalesky A**

Lehman W: Caldesmon association with smooth muscle thin filaments isolated in the presence and absence of calcium. Biochim Biophys Acta 1986 Jan 23;885(1):88–90

Lehman W see **Marston SB**

Lehman WB see **Grant AD**

Lehman WL, Grogan DP: Innominate osteotomy and varus derotational osteotomy in the treatment of congenital dysplasia of the hip. Orthopedics 1985 Aug;8(8):979–86

Lehmann A, Hagberg H, Nyström B, Sandberg M, Hamberger A: In vivo regulation of extracellular taurine and other neuroactive amino acids in the rabbit hippocampus. Prog Clin Biol Res 1985;179:289–311 (47 ref.)

Lehmann A, Hagberg H, Jacobson I, Hamberger A: Effects of status epilepticus on extracellular amino acids in the hippocampus. Brain Res 1985 Dec 16;359(1–2):147–51

Lehmann A see **Hagberg H**

Lehmann A see **Henderson L**

Lehmann A see **Lazarewicz JW**

Lehmann AR, Arlett CF, Burke JF, Green MH, James MR, Lowe JE: A derivative of an ataxia–telangiectasia (A–T) cell line with normal radiosensitivity but A–T–like inhibition of DNA synthesis. Int J Radiat Biol 1986 Apr; 49(4):639–43

Lehmann AR: Ageing, DNA repair of radiation damage and carcinogenesis: fact and fiction. IARC Sci Publ 1985; (58):203–13 (61 ref.)

Lehmann B see **Kühne H**

Lehmann B see **Steiner G**

Lehmann C see **Jamali F**

Lehmann C see **Matthes E**

Lehmann CA, McTernan EJ, Friedman E: Allied health and the dilemma of nontraditional doctorates. J Allied Health 1986 May;15(2):107–14

Lehmann CA, Leiken AM, Floering D: The impact of technology on laboratory ordering strategies. NY State J Med 1985 Dec;85(12):690–3

Lehmann CR, Boran KJ, Pierson WP, Melikian AP, Wright GJ: Quinidine assays: enzyme immunoassay versus high performance liquid chromatography. Ther Drug Monit 1986;8(3):336–9

Lehmann D, Temminck B, Da Rugna D, Leibundgut B, Müller H: Blot–immunobinding test for the detection of anti–sperm antibodies. J Reprod Immunol 1985 Dec;8(4):329–36

Lehmann D, Lorenz J, Voigtmann L: Ein Steuergerät auf Mikrorechnerbasis für das Afterloading–Gerät "Decatron". Radiobiol Radiother (Berl) 1986;27(1):59–66 (Eng. Abstr.) (Ger)

Lehmann D, Voigtmann L: Bestimmung der effektiven Aktivität von 192Ir–Quellen für das Afterloading–Gerät "Decatron". Radiobiol Radiother (Berl) 1985;26(5):573–9 (Eng. Abstr.) (Ger)

Lehmann D see **Borbély AA**

Lehmann D see **Brandeis D**

Lehmann DR: Improvements to the SYVA fluorescence energy transfer immunoassay for digoxin. Clin Biochem 1985 Oct;18(5):300–3

Lehmann DR see **Frewin DB**

Lehmann E see **Hübinger A**

Lehmann EH see **Molvaer OI**

Lehmann EH see **Mørk SJ**

Lehmann FM: The myth of test tube embryos [letter] J R Coll Gen Pract 1986 Feb;36(283):86–7

Lehmann G see **Pacifici GM**

Lehmann H, Jenkins T, Plowman D, Nurse GT: Homozygosity for the delta–chain variant haemoglobin A2' (HbB2) (delta 16 Gly——Arg). Hemoglobin 1985; 9(4):363–72

Lehmann H: Histoire de la thalassémie. Ann Pediatr (Paris) 1985 Nov;32(9):745–51 (Fre)

Lehmann H see **Curtin P**

Lehmann H see **Fleig WE**

Lehmann H see **Gross WL**

Lehmann H see **Harris DE**

Lehmann H see **Sterz H**

Lehmann H see **Worthington S**

Lehmann HD: Zur Kardiodynamik des wachen Hundes bei Aktivierung durch Laufbandarbeit, Blutdrucksenkung oder Isoproterenol sowie ihrer Beeinflussung durch Beta–Blockade. DTW 1985 Apr 9;92(4):135–9 (Eng. Abstr.) (Ger)

Lehmann HD: Pharmacodynamic interaction of gallopamil and propranolol in the conscious dog. Arzneimittelforschung 1985;35(12):1795–801

Lehmann HD see **Vahlensieck W**

Lehmann HE: The future of psychiatry: progress—mutation—or self destruct? Can J Psychiatry 1986 May;31(4):362–7

Lehmann HE see **Amin MM**

Lehmann HE see **Plörer S**

Lehmann HJ, Buchholz G: "Atypische Gesichtsneuralgie" oder depressiver Gesichtsschmerz? Diagnostische Aspekte einer gut abgrenzbaren Form der larvierten Depression. Fortschr Neurol Psychiatr 1986 May;54(5):154–7 (Eng. Abstr.) (Ger)

Lehmann HJ: Experimentelle Untersuchungen zur Pathophysiologie peripherer Nerven. Psychiatr Neurol Med Psychol Beih 1969;10–11:156–63 (Ger)

Lehmann HJ see **Rodeck U**

Lehmann HP see **Ernst SN**

Lehmann J: Zur Problematik von Alternsveränderungen an peripheren Nerven. Zentralbl Allg Pathol 1986; 131(3):219–27 (Eng. Abstr.) (Ger)

Lehmann J, Ziegan J, Oertel G, Lissner J, Kühn HJ: Myopathy with mitochondrial abnormalities and rimmed vacuoles. Acta Neuropathol (Berl) 1986;70(1):86–90

Lehmann J, Martin HL, Lashley EL, Marshall MW, Judd JT: Vitamin E in foods from high and low linoleic acid diets. J Am Diet Assoc 1986 Sep;86(9):1208–16

Lehmann J, Wolf G, Gajewski G: Lactone, 6. Mitt. H1–Histaminolytische, neurotrop spasmolytische und zentral sedierende alpha–Aminomethyl–gamma,gamma–diaryl–gamma–lactone. Arch Pharm (Weinheim) 1985 Sep;318(9):769–76 (Eng. Abstr.) (Ger)

Lehmann J: Die Rolle des Endoneuralödems in der Pathogenese der diabetischen Neuropathie. Zentralbl Allg Pathol 1985;130(5):383–9 (Eng. Abstr.) (Ger)

Lehmann J see **Clark AW**

Lehmann J see **Delzer J**

Lehmann J see **Jegge S**

Lehmann J see **Loo P**

Lehmann J see **Struble RG**

Lehmann J see **Trowbridge RS**

Lehmann JF, Condon SM, de Lateur BJ, Price R: Gait abnormalities in peroneal nerve paralysis and their corrections by orthoses: a biomechanical study. Arch Phys Med Rehabil 1986 Jun;67(6):380–6

Lehmann JR see **Costa DL**

Lehmann K, Groscurth P, Vollenweider I, von Felten A, Rhyner K: Morphologic alterations of blood cells in the impedance aggregometer. Blood Cells 1985;11(2):325–36, 337–9

Lehmann K see **Epstein R**

Lehmann K see **Haimerl F**

Lehmann KA, Mainka F: Ventilatory CO2–response after alfentanil and sedative premedication (etomidate, diazepam and droperidol). A comparative study with human volunteers. Acta Anaesthesiol Belg 1986;37(1):3–13

Lehmann KA: Opioid–Plasmakonzentrationen und pharmakodynamische Wirkung. Untersuchungen mit Fentanyl. Fortschr Med 1985 Oct 24;103(40):938–42 (Eng. Abstr.) (Ger)

Lehmann KA, Gördes B, Hoeckle W: Postoperative On–Demand Analgesie mit Morphin. Anaesthesist 1985 Oct;34(10):494–501 (Eng. Abstr.) (Ger)

Lehmann KA, Heimig T: Kreislaufveränderungen unter Urapidil (Ebrantil) in Allgemein– und Regionalanaesthesie. Untersuchungen mit normo– und hypertensiven Patienten. Anaesthesist 1985 Sep;34(9):435–45 (Eng. Abstr.) (Ger)

Lehmann KA: Etat de veille pendant l'anesthésie générale. Cah Anesthesiol 1985 Oct;33(6):533–6 (Fre)

Lehmann KA, Tenbuhs B, Hoeckle W: Postoperative On–Demand Analgesie mit Pentazocin (Fortral). Langenbecks Arch Chir 1985;367(1):27–40 (Eng. Abstr.) (Ger)

Lehmann KB see **Piepmeier JM**

Lehmann KG see **LaMantia KR**

Lehmann L see **Blumer F**

Lehmann L see **Truckenbrodt J**

Lehmann LK see **Byrne GI**

Lehmann M, Berg A, Keul J: Sex–related differences in free plasma catecholamines in individuals of similar performance ability during graded ergometric exercise. Eur J Appl Physiol 1986;55(1):54–8

Lehmann M, Keul J: Urinary excretion of free noradrenaline and adrenaline related to age, sex and hypertension in 265 individuals. Eur J Appl Physiol 1986;55(1):14–8

Lehmann M, Hirsch FW, Auch–Schwelk W, Aiser J, Ochs A, Gastmann U, Keul J: Primäre orthostatische Hypotonie. Ein Fallbericht. Z Kardiol 1986 Feb;75(2):117–21 (Eng. Abstr.) (Ger)

Lehmann M, Keul J: Age–associated changes of exercise–induced plasma catecholamine responses. Eur J Appl Physiol 1986;55(3):302–6

Lehmann M, Hasler K, Bergdolt E, Keul J: Alpha–2–adrenoreceptor density on intact platelets and adrenaline–induced platelet aggregation in endurance– and nonendurance–trained subjects. Int J Sports Med 1986 Jun; 7(3):172–6

Lehmann M, Koolman J: The influence of forskolin on the metabolism of ecdysone and 20–hydroxyecdysone in isolated fat body of the blowfly, Calliphora vicina. Biol Chem Hoppe Seyler 1986 May;367(5):387–93

Lehmann M, Keul J: Physical activity and coronary heart disease: sympathetic drive and adrenaline–induced platelet aggregation. Int J Sports Med 1986 Jun;7 Suppl 1:34–7

Lehmann M, Hübscher H, Rychly J, Brock J, Mücke D: Stressinduzierte Veränderungen in Milz und Thymus der Maus nach Hauttransplantation. Z Exp Chir Transplant Kunstliche Organe 1986; 19(3):172–80 (Eng. Abstr.) (Ger)

Lehmann M, Hasler K, Hasenfuss G, Holubarsch C, Staiger A, Kasper W, Keul J: Zur induzierten Plättchenaggregation bei Patienten mit koronarer Herzkrankheit sowie trainerten und untrainierten Kontrollpersonen. Z Kardiol 1985 Oct; 74(10):611–7 (Eng. Abstr.) (Ger)

Lehmann M, Keul J: Capillary–venous differences of free plasma catecholamines at rest and during graded exercise. Eur J Appl Physiol 1985;54(5):502–5

Lehmann M, Keul J: Free plasma catecholamines, heart rates, lactate levels, and oxygen uptake in competition weight lifters, cyclists, and untrained control subjects.

Int J Sports Med 1986 Feb;7(1):18–21
Lehmann M see **Dickhuth HH**
Lehmann M see **Irmer H**
Lehmann MH, Denker S, Mahmud R, Tchou P, Dougas J, Akhtar M: Electrophysiologic mechanisms of functional bundle branch block at onset of induced orthodromic tachycardia in the Wolff–Parkinson–White syndrome. Role of stimulation method. J Clin Invest 1985 Oct;76(4):1566–74
Lehmann MH see **Fisher JD**
Lehmann MH see **Mahmud R**
Lehmann MH see **Tchou PJ**
Lehmann MS, Mason SA, McIntyre GJ: Study of ethanol–lysozyme interactions using neutron diffraction. Biochemistry 1985 Oct 8;24(21):5862–9
Lehmann P, Schoder PA: Recours des médecins praticiens vaudois et fribourgeois à des thérapies dites "alternatives". Rev Med Suisse Romande 1986 Feb;106(2):119–23 **(Fre)**
Lehmann P see **Plewig G**
Lehmann PF: Immunology of fungal infections in animals. Vet Immunol Immunopathol 1985 Oct;10(1):33–69 (185 ref.)
Lehmann R, Molsen HP: Neuroradiologie des Spinalkanals unter Berücksichtigung der Computertomographie. Psychiatr Neurol Med Psychol Beih 1985;32:1–131 **(Ger)**
Lehmann R see **Ettenhuber E**
Lehmann R see **Feldmann H**
Lehmann R see **Jäckle H**
Lehmann R see **Neumärker KJ**
Lehmann R see **Planitzer J**
Lehmann R see **Schulze HA**
Lehmann R see **Ulrich WD**
Lehmann RR see **Schmidt PF**
Lehmann S, Bischofberger P, Gundelfinger R, Felder W, Corboz R: Sind psychoorganisch gestörte Kinder als Erwachsene unauffällig? Schweiz Arch Neurol Psychiatr 1986;137(4):61–83 (Eng. Abstr.) **(Ger)**
Lehmann T see **Weinstein J**
Lehmann TR see **Weinstein JN**
Lehmann V, Dröge W: Demonstration of membrane receptors for human natural and recombinant 125I-labeled tumor necrosis factor on HeLa cell clones and their role in tumor cell sensitivity. Eur J Biochem 1986 Jul 1;158(1):1–5
Lehmann W, Kirchner D: Erste Erfahrungen über die gemeinsame Behandlung von Aphasiepatienten nach einem zerebrovaskulären Insult durch den Logopäden und Musiktherapeuten. ZFA 1986 Mar–Apr;41(2):123–8 (Eng. Abstr.) **(Ger)**
Lehmann W: Strahlentherapie neurologischer Erkrankungen. Psychiatr Neurol Med Psychol Beih 1966;4–5:83–95 **(Ger)**
Lehmann W: Die symptomarmen Bandscheibenschäden im luftmyelographischen Bild. Kritische Bemerkungen zur Indikation der luftmyelographischen Darstellung des Spinalkanals. Psychiatr Neurol Med Psychol Beih 1969; 10–11:36–40 **(Ger)**
Lehmann W see **Dietrich J**
Lehmann W see **Hindersin P**
Lehmann W see **Lassmann G**
Lehmann W see **Niewald M**
Lehmann W see **Zett W**
Lehmann WD, Fischer R, Heinrich HC, Clemens P, Grüttner R: Metabolic conversion of L-[U-14C]phenylalanine to respiratory 14CO2 in healthy subjects, phenylketonuria heterozygotes and classic phenylketonurics. Clin Chim Acta 1986 Jun 30;157(3):253–66
Lehmann-Grube F, Assmann-Wischer U, Schwachenwald R, Kreuz I, Krahnert T, Moskophidis D: Questionable role of mononuclear phagocytes in the elimination of lymphocytic choriomeningitis virus from spleens of acutely infected mice. Med Microbiol Immunol (Berl) 1986;175(2–3):145–8
Lehmann-Grube F see **Assmann-Wischer U**
Lehmann-Grube F see **Bruns M**
Lehmann-Grube F see **Löliger C**
Lehmann-Grube F see **Moskophidis D**
Lehmann-Grube F see **Zeller W**
Lehmann-Horn F, Höpfel D, Rüdel R, Ricker K, Küther G: In vivo P-NMR spectroscopy: muscle energy exchange in paramyotonia patients. Muscle Nerve 1985 Sep; 8(7):606–10
Lehmann-Horn F see **Kwiecinski H**
Lehmann-Horn F see **Ricker K**
Lehmann-Leo W see **Luley C**
Lehmann-Willenbrock E see **Bächholz F**
Lehmann-Willenbrock E see **Riedel HH**
Lehmer A see **Hofmann R**
Lehner RR, Elias AN, Capdeville MJ, Brown DR, Branson HE: Fibrinogen Irvine: a qualitatively abnormal fibrinogen associated with the predisposition to recurrent visceral and peripheral venous thrombosis. J Natl Med Assoc 1985 Jul; 77(7):561–5
Lehmeyer JE see **Gresham HD**
Lehmitz R: Turbidimetrische Proteinbestimmung mit Benzethoniumchlorid und Sulfosalicylsäure. Z Med Lab Diagn 1986;27(2):89–91 **(Ger)**
Lehmköster A, Zellner PR: Hochdruckeinspritzverletzungen der Hand. Unfallchirurg 1986 Feb;89(2):62–7 (Eng. Abstr.) **(Ger)**
Lehmkuhl D, Bosch G, Steinhart I: Alte Menschen in Heimen. Z Gerontol 1986 Jan–Feb;19(1):56–64 (Eng. Abstr.) **(Ger)**
Lehmkuhl D, Bosch G, Steinhart I: Psychisch Kranke in Altenheimen—Fehlplazierung, Bedarf und Versorgungsstruktur. Off Gesundheitswes 1985 Jul; 47(7):320–5 **(Ger)**
Lehmkuhl G, Detzner M, Poustka F: Epilepsie, antikonvulsive Behandlung und kinderpsychiatrische Auffälligkeit. Z Kinder Jugenpsychiatr 1985;13(3):199–211 (Eng. Abstr.) **(Ger)**
Lehmkuhl G see **Büssing A**
Lehmkuhl G see **Detzner M**
Lehmkuhl HD, Cutlip RC, Bolin SR, Brogden KA: Seroepidemiologic survey for antibodies to selected viruses in the respiratory tract of lambs. Am J Vet Res 1985 Dec; 46(12):2601–4
Lehmkuhl HD, Cutlip RC: Inoculation of lambs with ovine adenovirus 5 (Mastadenovirus ovi 5) strain RTS–42. Am J Vet Res 1986 Apr;47(4):724–6
Lehmkuhl HD see **Brogden KA**
Lehmkuhl HD see **Cutlip RC**
Lehmkuhl HD see **Deng P**
Lehmkuhl U, Born CJ: Das Vaterbild in der Scheidungsfamilie. Vorläufige Ergebnisse. Z Kinder Jugenpsychiatr 1986;14(1):50–62 (Eng. Abstr.) **(Ger)**
Lehmkuhle S see **Easock EA**
Lehmusto P see **Isolauri J**
Lehn H, Müller H: Cloning and characterization of budgerigar fledgling disease virus, an avian polyomavirus. Virology 1986 Jun;151(2):362–70
Lehn H: Human papillomavirus DNA replication mediated by simian virus 40 T antigen in trans. J Gen Virol 1986 Aug;67 (Pt 8):1581–9
Lehn JM see **Castaing M**
Lehn P, Devergie A, Benbunan M, Lemercier N, Raffoux C, Rabian C, Vilmer E, Azogui O, Irti T, Gluckman E: Bone marrow transplantation for chronic granulocytic leukemia. JNCI 1986 Jun;76(6):1301–5
Lehn P see **Loiseau P**
Lehn-Jensen H see **Hyttel P**
Lehnberg RE see **Fryczkowski AW**
Lehnen LP Jr see **Powell MJ**
Lehner AF, Burzynski SR, Hendry LB: 3-Phenylacetylamino-2,6-piperidinedione, a naturally-occurring peptide analogue with apparent antineoplastic activity, may bind to DNA. Drugs Exp Clin Res 1986;12 Suppl 1:57–72
Lehner AF see **Hendry LB**
Lehner B see **Gnasso A**
Lehner CF, Eppenberger HM, Fakan S, Nigg EA: Nuclear substructure antigens. Monoclonal antibodies against components of nuclear matrix preparations. Exp Cell Res 1986 Jan;162(1):205–19
Lehner CF, Fürstenberger G, Eppenberger HM, Nigg EA: Biogenesis of the nuclear lamina: in vivo synthesis and processing of nuclear protein precursors. Proc Natl Acad Sci USA 1986 Apr;83(7):2096–9
Lehner CF see **Reuter R**
Lehner K, Reiser M, Hawe W, Smasal V: Die Defekte der Patellarückfläche im CT–Arthrogramm. Nachweis und Differentialdiagnose. ROFO 1986 Jan;144(1):95–9 (Eng. Abstr.) **(Ger)**
Lehner K see **Stevenson AF**
Lehner PN, Horn SW: Research on forms of conditioned avoidance in coyotes. Appetite 1985 Sep;6(3):265–7
Lehner T, Jones T, Avery J: Comparative study of antigen binding T cells separated by Vicia villosa or streptococcal antigen and the effect of HLA class II antigens. Clin Exp Immunol 1986 Feb;63(2):312–20
Lehner T, Mehlert A, Caldwell J: Local active gingival immunization by a 3,800-molecular-weight streptococcal antigen in protection against dental caries. Infect Immun 1986 Jun;52(3):682–7
Lehner T, Avery J, Jones T: The role of a human antigen specific T8+ cell subset in antigen presentation, helper function and contrasuppression. Clin Exp Immunol 1985 Jul;61(1):203–13
Lehner T, Caldwell J, Smith R: Local passive immunization by monoclonal antibodies against streptococcal antigen I/II in the prevention of dental caries. Infect Immun 1985 Dec; 50(3):796–9
Lehner T see **Reeves WG**
Lehnert BE, Valdez YE, Stewart CC: Translocation of particles to the tracheobronchial lymph nodes after lung deposition: kinetics and particle-cell relationships. Exp Lung Res 1986;10(3):245–66
Lehnert BE, Steinkamp JA: Identification and isolation of subpopulations of pleural cells by multiparameter flow cytometry. Cell Biophys 1986 Jun;8(3):201–12
Lehnert BE, Morrow PE: Association of 59iron oxide with alveolar macrophages during alveolar clearance. Exp Lung Res 1985;9(1–2):1–16
Lehnert BE, Valdez YE, Holland LM: Pulmonary macrophages: alveolar and interstitial populations. Exp Lung Res 1985;9(3–4):177–90
Lehnert BE, Valdez YE, Filiak DA, Steinkamp JA, Stewart CC: Flow cytometric characterization of alveolar macrophages. J Leukocyte Biol 1986 Mar;39(3):285–98
Lehnert BE, Morrow PE: Characteristics of alveolar macrophages following the deposition of a low burden or iron oxide in the lung. J Toxicol Environ Health 1985; 16(6):855–68
Lehnert BE, Valdez YE, Bonnalaski SH: Lung and pleural "free-cell responses" to the intrapulmonary deposition of particles in the rat. J Toxicol Environ Health 1985; 16(6):823–39
Lehnert BE, Morrow PE: The initial lag in phagocytic rate by macrophages in monolayer is related to particle encounters and binding. Immunol Invest 1985 Dec; 14(6):515–21
Lehnert BE see **Stavert DM**
Lehnert BE see **Tillery SI**
Lehnert BE see **Wilson JS**
Lehnert H: Merkmale und Mechanismen der Tumoranorexie. Infusionsther Klin Ernahr 1986 Apr;13(2):78–81 (30 ref.) (Eng. Abstr.) **(Ger)**
Lehnert H, Walger P: Plasma 3-methoxy-4-hydroxyphenethyleneglycol in pheochromocytoma. Cardiology 1985;72 Suppl 1:160–2
Lehnert H see **Kahana K**
Lehnert H see **Reinstein DK**
Lehnert J see **Aydinlik S**
Lehnert J see **Schrott KM**
Lehnert M, Bitti G, Wascher H, Jordis-Lohausen K, Wählby S: A preliminary analysis of combination therapy with vincristine, adriamycin, and prednimustine (VAP) in advanced breast cancer: a phase II study. Semin Oncol 1986 Mar;13(1 Suppl 1):32–4
Lehnert M see **Jakse R**
Lehnert S: In vivo toxicity of phenothiazines to cells of a transplantable tumor. Cancer Chemother Pharmacol 1986; 16(3):269–72
Lehnert S, Rybka WB, Seemayer TA: Amplification of the graft-versus-host reaction by partial body irradiation. Transplantation 1986 Jun;41(6):675–9
Lehnert S: Response of the lung to intermittent irradiation: the importance of average versus instantaneous dose rate [letter] Int J Radiat Oncol Biol Phys 1985 Dec; 11(12):2183–4
Lehnert S, Rybka WB, Suissa S, Giambattista D: Radiation response of haematopoietic cell lines of human origin. Int J Radiat Biol 1986 Mar;49(3):423–31
Lehnert T, Eriandson RA, Decosse JJ: Lymph and blood capillaries of the human gastric mucosa. A morphologic basis for metastasis in early gastric carcinoma. Gastroenterology 1985 Nov;89(5):939–50
Lehnert W, Hunkler D: Screening for inborn metabolic disorders by 1H-NMR spectrometry [letter] J Pediatr 1986 Jan;108(1):166–8
Lehnertz K see **Anniseo PA**
Lehnertz K see **Pantev C**
Lehnhardt E, Battmer RD, Nakahodo K, Laszig R: Cochlear Implants. HNO 1986 Jul;34(7):271–9 (Eng. Abstr.) **(Ger)**
Lehnhardt E see **Battmer RD**
Lehnhardt E see **Lamm K**
Lehnhardt E see **Laszig R**
Lehnhoff RW see **Bollmer BW**
Lehnhoff RW see **Fleiss JL**
Lehnhoff RW see **La KH**
Lehnhoff RW see **Sturzenberger OP**
Lehnigk K see **Koubab P**
Lehning E see **Polin D**
(Lehninger AL), Lane MD, Talalay P: Albert Lester Lehninger 1917–1986. J Membr Biol 1986;91(3):194–7
Lehninger AL, Reynafarje B, Hendler RW, Shrager RI: The H+/O ratio of proton translocation linked to the oxidation of succinate by mitochondria. Reply to a commentary. FEBS Lett 1985 Nov 18;192(2):173–8
Lehninger AL see **Balboni E**
Lehninger AL see **Beavis AD**
Lehninger AL see **Reynafarje B**
Lehninger AL see **Turrens JF**
Lehocký J see **Slanina L**
Lehoczky D see **Kelemen E**
(Lehoczky T), Szőke T: Lehoczky Tibor (1897–1971) munkássága. Orv Hetil 1986 Jun 15;127(24):1466, 1469 **(Hun)**
Lehot J see **Muchada R**
Lehot JJ, Bouvier H, Durand PG: La thérapeutique intraveineuse. Can Anesthesiol 1986 Mar–Apr;34(2):143–54 (119 ref.) **(Fre)**
Lehot JJ, Quintin L, Bastien O: Effets hémodynamiques et gazométriques de la sédation pré-opératoire par l'association diazépam–dropéridol. Can Anesthesiol 1986 May;34(3):191–7 (Eng. Abstr.) **(Fre)**
Lehotán L see **Klimo F**
Lehotay J see **Brandsteterová E**
Lehotský J, Kaplán P, Mézesová V, Mézes V: Preparatívna elektroforéza membránových bielkovín sarkotubulárnej frakcie kostrového svalu králika. Bratisl Lek Listy 1985 Dec;84(6):693–700 (Eng. Abstr.) **(Slo)**
Lehotzky K, Szeberényi JM, Ungváry G, Kiss A: Behavioural effects of prenatal exposure to carbon disulphide and to aromatol in rats. Arch Toxicol [Suppl] 1985;8:442–6
Lehouerec D see **Perrin C**
Leboux JG, Lefebvre A, Bélisle S, Bellabarba D: On the control of HMG-CoA reductase, a key regulatory enzyme of adrenal cholesterol synthesis. J Steroid Biochem 1986 Jan;24(1):325–9
Leboux JG, Benard B, Elhilali M: Dihydrotestosterone receptors in the human prostate: characterization by chromatography, electrophoresis, and isoelectric focusing. Arch Androl 1985;15(1):33–9
Leboux JG see **Bélisle S**
Leboux JG see **Radwan F**
Leboux JG see **Truong T**

Lehovcová A see **Vaněček K**
Lehovský M see **Conzelmann E**
Lehr BK see **Scheffl BK**
Lehr C, Jayappa HG, Goodnow RA: Serologic and protective characterization of Moraxella bovis pili. Cornell Vet 1985 Oct;75(4):484–92
Lehr D, Haubrich P: Legal precedents for students with severe handicaps. Except Child 1986 Jan;52(4):358–65
Lehr E, Böke-Kuhn K, Danneberg P: Therapeutic safety studies of brotizolam in animals. Arzneimittelforschung 1986 Mar;36(3A):532–3
Lehr E see **Böke-Kuhn K**
Lehr E see **Danneberg P**
Lehr H, Jao S, Waltzer WC, Anaise D, Rapaport FT: Cytomegalovirus-induced diabetes mellitus in a renal allograft recipient. Transplant Proc 1985 Oct;17(5):2152–4
Lehr H see **Waltzer WC**
Lehr HA, Zimmer JP: Diphenylhydantoin zur Prophylaxe und Therapie von AIDS? Dtsch Med Wochenschr 1986 Jun 20;111(25):1001–2 (Ger)
Lehr HA, Waltzer WC, Anaise D, Rapaport FT: Management of a postbiopsy arterial pseudoaneurysm in a transplanted kidney: utilization of epsilon aminocaproic acid and controlled hypotension. Transplant Proc 1986 Aug; 18(4):976–8
Lehr J see **Barnas GM**
Lehr JL see **Philip JH**
Lehr L, Siewert JR: Gallenwegschirurgie im Licht moderner endoskopischer und radiologischer Techniken. Z Gastroenterol 1986 Feb;24(2):110–8 (Eng. Abstr.) (Ger)
Lehr L see **Bader M**
Lehr L see **Luska G**
Lehr PR see **Beraudi V**
Lehr PR see **Lanbers MC**
Lehr RE see **Wood AW**
Lehr RP Jr, Keller P: Fourier and factor analysis of EMG from human first dorsal interosseous. Electromyogr Clin Neurophysiol 1985 Nov–Dec; 25(7–8):513–8
Lehrach H see **Herrmann B**
Lehrach H see **Labelt S**
Lehrach H see **Lander DP**
Lehrach H see **Müller G**
Lehrach H see **Rackwitz HR**
Lehrach H see **Zehetner G**
Lehrbach PR see **Harayama S**
Lehrbach PR see **Mermod N**
Lehrbach PR see **Zeyer J**
Lehrbass KP see **Dahl HD**
Lehrer E see **Ashkenazi A**
Lehrer EL, Kawanski S: Child care arrangements and fertility: an analysis of two-earner households. Demography 1985 Nov;22(4):499–513
Lehrer JF: Inhibition of mediator release by azatadine [letter] JAMA 1986 Jun 27;255(24):3366–7
Lehrer JF, Poole DC, Seaman M, Restivo D, Hartman K: Identification and treatment of metabolic abnormalities in patients with vertigo. Arch Intern Med 1986 Aug; 146(8):1497–500
Lehrer JF, Poole DC: Vertigo from perilymphatic fistulas [letter] JAMA 1986 Aug 22–29;256(8):1002–3
Lehrer JF: Hypertrophic lingual tonsils and cough [letter] West J Med 1986 Feb;144(2):229
Lehrer M, Wehner R, Srinivasan M: Visual scanning behaviour in honeybees. J Comp Physiol [A] 1985 Oct; 157(4):405–15
Lehrer M see **Okabe H**
Lehrer M see **Srinivasan M**
Lehrer M see **Vorobey K**
Lehrer N, Segal E, Cihlar RL, Calderone RA: Pathogenesis of vaginal candidiasis: studies with a mutant which has reduced ability to adhere in vitro. J Med Vet Mycol 1986 Apr;24(2):127–31
Lehrer PM, Hochron SM, McCann B, Swartzman L, Reba P: Relaxation decreases large-airway but not small-airway asthma. J Psychosom Res 1986;30(1):13–25
Lehrer PM see **Whaley AL**
Lehrer R see **Chobath J**
Lehrer RI, Szklarek D, Ganz T, Selsted ME: Synergistic activity of rabbit granulocyte peptides against Candida albicans. Infect Immun 1986 Jun;52(3):902–4
Lehrer RI see **Cech P**
Lehrer RI see **Fleischmann J**
Lehrer RI see **Ganz T**
Lehrer RI see **Levitz SM**
Lehrer RI see **Selsted ME**
Lehrer S see **Feinstein S**
Lehrer S see **Katz D**
Lehrer SB, Stankus RP, Salvaggio JE: Tobacco smoke sensitivity: a result of allergy? Ann Allergy 1986 May; 56(5):369–81
Lehrer SB see **Cartier A**
Lehrer SB see **O'Neil CE**
Lehrer SS see **Graceffa P**
Lehrer SS see **Ishil Y**
Lehri N see **Dutt A**
Lehri N see **Karanth S**
Lehri S, Trell E, Lubau-Piozza B, Lebeau B, Abella T, Salvador-Llivina T, Masironi R: Smoking control programmes. Eur J Respir Dis [Suppl] 1985;139:35–8
Lehri S see **Weimer B**
Lehrman A: Silicone breast injections [letter] NY State J Med 1986 Jan;86(1):30
Lehrman KL, Prozan GB, Ullyot D: Atrial myxoma presenting as acute myocardial infarction. Am Heart J 1985 Dec;110(6):1293–5
Lehrman MA, Hill RL: The binding of fucose-containing glycoproteins by hepatic lectins. Purification of a fucose-binding lectin from rat liver. J Biol Chem 1986 Jun 5;261(16):7419–25
Lehrman MA, Pizzo SV, Imber MJ, Hill RL: The binding of fucose-containing glycoproteins by hepatic lectins. Re-examination of the clearance from blood and the binding to membrane receptors and pure lectins. J Biol Chem 1986 Jun 5;261(16):7412–8
Lehrman MA, Haltiwanger RS, Hill RL: The binding of fucose-containing glycoproteins by hepatic lectins. The binding specificity of the rat liver fucose lectin. J Biol Chem 1986 Jun 5;261(16):7426–32
Lehrman MA, Russell DW, Goldstein JL, Brown MS: Exon-Alu recombination deletes 5 kilobases from the low density lipoprotein receptor gene, producing a null phenotype in familial hypercholesterolemia. Proc Natl Acad Sci USA 1986 Jun;83(11):3679–83
Lehrman MA see **Davis CG**
Lehrman MA see **Haltiwanger RS**
Lehrman MA see **Hobbs HH**
Lehrman S see **Santiago SM**
Lehrman SN, Douglas JM, Corey L, Barry DW: Recurrent genital herpes and suppressive oral acyclovir therapy. Relation between clinical outcome and in-vitro drug sensitivity. Ann Intern Med 1986 Jun;104(6):786–90
Lehrman SN see **Martin JL**
Lehrman SN see **Mitsuya H**
Lehrman SN see **Straus SE**
Lehrman SN see **Yarchoan R**
Lehrman SR see **Langer-Safer PR**
Lehti PM, Moseley HS, Janoff K, Stevens K, Fletcher WS: Improved survival for soft tissue sarcoma of the extremities by regional hyperthermic perfusion, local excision and radiation therapy. Surg Gynecol Obstet 1986 Feb; 162(2):149–52
Lehtikangas M see **Turunen H**
Lehtimäki M see **Rajala M**
Lehtinen AM see **Svartling N**
Lehtinen E see **Lapinsuo M**
Lehtinen JM, Hyvönen SK, Uusitupa M, Puhakainen E, Halonen T, Kilpeläinen H: The effect of sorbinil treatment on red cell sorbitol levels and clinical and electrophysiological parameters of diabetic neuropathy. J Neurol 1986 Jun;233(3):174–7
Lehtinen M, Koivisto V, Lehtinen T, Paavonen J, Leinikki P: Immunoblotting and enzyme-linked immunosorbent assay analysis of serological responses in patients infected with herpes simplex virus types 1 and 2. Intervirology 1985; 24(1):18–25
Lehtinen M: HSV infected RAJI-cells specify HSV specific immediate early and/or early DNA-binding proteins. Arch Virol 1986;87(1–2):107–18
Lehtinen M, Laine S, Heinonen PK, Teisala K, Miettinen A, Aine R, Punnonen R, Grönroos P, Paavonen J: Serum C-reactive protein determination in acute pelvic inflammatory disease. Am J Obstet Gynecol 1986 Jan; 154(1):158–9
Lehtinen M see **Ahtee L**
Lehtinen M see **Heinonen PK**
Lehtinen P, Niemelä P: Psychological factors related to post-abortion 'subtle' contraceptive unreliability. Scand J Psychol 1985;26(3):277–84
Lehtinen PT: Ecology and distribution of mites. Allergy 1985; 40 Suppl 3:30–3
Lehtinen R, Ojala T: Apparatus for simulating extraction forces. Int J Oral Maxillofac Surg 1986 Aug;15(4):444–5
Lehtinen R see **Altasalo K**
Lehtinen S see **Kyllönä KT**
Lehtinen T see **Lehtinen M**
Lehtinen T see **Palva T**
Lehtinen V, Aaltonen J, Alanen YO: Voidaanko terveydenhuollon keinoin vaikuttaa väestön mielenterveyteen? Duodecim 1985;101(23):2332–40 (Fin)
Lehtinen V see **Klaukka T**
Lehto H see **Lehtonen A**
Lehto I see **Nordman E**
Lehto J see **Mussalo-Rauhamaa H**
Lehto M, Duance VC, Restall D: Collagen and fibronectin in a healing skeletal muscle injury. An immunohistological study of the effects of physical activity on the repair of injured gastrocnemius muscle in the rat. J Bone Joint Surg [Br] 1985 Nov;67(5):820–8
Lehto M, Vilkki P: Intraperitoneal hepatic bile duct fistula following blunt abdominal contusion. Ann Chir Gynaecol 1985;74(6):296–8
Lehto M, Järvinen M, Nelimarkka O: Scar formation after skeletal muscle injury. A histological and autoradiographical study in rats. Arch Orthop Trauma Surg 1986;104(6):366–70
Lehto M see **Nieminen S**
Lehto M see **Riisiinen L**
Lehto M see **Salonen V**
Lehto VP, Miettinen M, Virtanen I: Antibodies to intermediate filaments in surgical pathology. Arch Geschwulstforsch 1986;56(4):283–98 (120 ref.)
Lehto VP see **Damjanov I**
Lehto VP see **Miettinen M**
Lehto VP see **Norrild B**
Lehto VP see **Palva T**
Lehto VP see **Paranko J**
Lehto VP see **Rannikko S**
Lehto VP see **Thornell LE**
Lehto VP see **Vartio T**
Lehto VP see **Virtanen I**
Lehtokoski-Lehtiniemi E see **Julkunen I**
Lehtola A, Kivilaakso E, Puolakkainen P, Karonen SL, Lempinen M, Schröder T: Effects of dextran 70 versus crystalloids in the microcirculation of porcine hemorrhagic pancreatitis. Surg Gynecol Obstet 1986 Jun;162(6):556–62
Lehtola A: Peritoneal blood flow during acute experimental pancreatitis. The role of peritoneal exudate. Scand J Gastroenterol 1986 Aug;21(6):756–60
Lehtola A see **Nuutinen P**
Lehtola A see **Schröder T**
Lehtola J, Niemelä S, Martikainen J, Krekelä I: Ranitidine, 150 mg three times a day, in the treatment of reflux oesophagitis. A placebo-controlled, double-blind study. Scand J Gastroenterol 1986 Mar;21(2):175–80
Lehtola TJ see **Lapinjoki SP**
Lehtomäki E see **Kivelä SL**
Lehtomäki K, Julkunen I, Sandelin K, Salonen J, Virtanen M, Ranki M, Hovi T: Rapid diagnosis of respiratory adenovirus infections in young adult men. J Clin Microbiol 1986 Jul;24(1):108–11
Lehtomäki K see **Julkunen I**
Lehtomäki K see **Salmi HA**
Lehtonen A, Himanen P, Saraste M, Nilttymäki K, Marniemi J: Double-blind comparison of the effects of long-term treatment with doxazosin or stenolol on serum lipoproteins. Br J Clin Pharmacol 1986;21 Suppl 1:77S–81S
Lehtonen A, Tanskanen A, Lehto H, Jarvensivu P: The effect of nifedipine on plasma lipids in patients with essential hypertension. Int J Clin Pharmacol Ther Toxicol 1986 Jul; 24(7):357–8
Lehtonen A: The effects of trimazosin and pindolol on serum lipids, blood glucose and serum insulin levels. Acta Med Scand 1985;218(2):213–6
Lehtonen A, Koskinen EH, Kleimola T: Electrolyte intake and excretion and blood pressure in young students with and without family history of hypertension. Ann Clin Res 1985;17(4):131–4
Lehtonen A, Marniemi J, Isberg M, Mazteis J, Alanen E, Nilttymäki K: Levels of serum lipids, apolipoproteins A-I and B and pseudocholinesterase activity and their discriminative values in patients with coronary by-pass operation. Atherosclerosis 1986 Feb;59(2):215–21
Lehtonen A see **Aho AJ**
Lehtonen A see **Järvelläinen H**
Lehtonen A see **Soppi E**
Lehtonen E: A monoclonal antibody against mouse oocyte cytoskeleton recognizing cytokeratin-type filaments. J Embryol Exp Morphol 1985 Dec;90:197–209
Lehtonen E, Saxén L: Cytodifferentiation vs. organogenesis in kidney development. Prog Clin Biol Res 1986; 217A:411–8
Lehtonen E, Virtanen I, Saxén L: Reorganization of intermediate filament cytoskeleton in induced metanephric mesenchyme cells is independent of tubule morphogenesis. Dev Biol 1985 Apr;108(2):481–90
Lehtonen E see **Jalanko H**
Lehtonen E see **Rannikko S**
Lehtonen E see **Reima I**
Lehtonen E see **Virtanen I**
Lehtonen J: Sielu, ruumis ja mielenterveys. Duodecim 1985; 101(17):1637–43 (Fin)
Lehtonen K, Haahtela T: Tetrasykliinin aiheuttama eosinofilia ja keuhkomuutokset. Duodecim 1986;102(3):175–7 (Fin)
Lehtonen L, Vainio O, Toivanen P: Mechanisms of transplantation tolerance in B-cell-chimeric chickens. Impairment of tolerance by T cell growth factor. Transplantation 1986 Aug;42(2):184–91
Lehtonen L, Vainio O, Eerola E, Toivanen P: Lymphoid cell chimerism and transplantation tolerance induced by bursal and postbursal cells. Transplantation 1985 Oct; 40(4):398–404
Lehtonen MA see **Gustafsson MK**
Lehtonen OP see **Makinen KK**
Lehtonen OP see **Tenovuo J**
Lehtonen T: Vanhuuksen virtsainkoetiineissä. Duodecim 1985; 101(19):1905–11 (Fin)
Lehtonen T see **Alitalo R**
Lehtonen T see **Kivioja A**
Lehtonen T see **Lindell O**
Lehtonen T see **Tallberg T**
Lehtonen T see **Wahlström T**
Lehtonen TA see **Ruutu ML**
Lehtonen TA see **Talja MT**
Lehtosalo J see **Burov IuV**
Lehtosalo J see **Helakanen O**
Lehtovaara I see **Koukinen T**
Lehuen-Rosard A see **Mosbach-Ounsen L**
Lehur PA: Traitement des lésions anales dans la maladie de Crohn. Gastroenterol Clin Biol 1986 Mar;10(3):201–3 (Fre)
Lehur PA see **Douillard JY**
Lehur PA see **Galmiche JP**
Lehur PA see **Heloury Y**
Lehur PA see **Lavignolle A**

Lebur PA see **Le Bodic MF**
Lebur PA see **Malvy P**
Lebur PA see **Paineau J**
Lehwald W: Computer program streamlines fire and security operations. Dimens Health Serv 1986 Jun;63(5):36–7
Lehy T: Renouvellement cellulaire de l'épithélium gastrique et facteurs de croissance. Gastroenterol Clin Biol 1985;9(12 Pt 2):20–5 (47 ref.) (Fre)
Lehy T, Puccio F, Chariot J, Labeille D: Stimulating effect of bombesin on the growth of gastrointestinal tract and pancreas in suckling rats. Gastroenterology 1986 Jun; 90(6):1942–9
Lehy T: Trophic effect of some regulatory peptides on gastric exocrine and endocrine cells of the rat. Scand J Gastroenterol [Suppl] 1984;101:27–30
Lehy T, Accary JP, Dubrasquet M, Lewin MJ: Growth hormone–releasing factor (somatocrinin) stimulates epithelial cell proliferation in the rat digestive tract. Gastroenterology 1986 Mar;90(3):646–53
Lehy T see **Accary JP**
Lehy T see **Gutiérrez O**
Lei H see **Corrigall WA**
Lei HP see **Wang NG**
Lei HP see **Yao KQ**
Lei HT see **Sun SL**
Lei HY see **Waltenbaugh C**
Lei JC see **Sørensen KJ**
Lei KJ, Liu T, Zen G, Seravia F, Liu TY, Goldman ND: Genomic DNA sequence for human C–reactive protein. J Biol Chem 1985 Oct 25;260(24):13377–83
Lei LJ see **Liu SH**
Lei PC see **Shi ZC**
Lei QJ, Jiang XM, Luo AC, Liu ZF, He XC, Wang XD, Cui FY, Chen PX: Influence of balsam pear (the fruit of Momordica charantia L.) on blood sugar level. J Tradit Chin Med 1985 Jun;5(2):99–106
Lei SJ see **Wang DS**
Lei SP, Lin HC, Heffernan L, Wilcox G: araB Gene and nucleotide sequence of the araC gene of Erwinia carotovora. J Bacteriol 1985 Nov;164(2):717–22
Lei SP, Lin HC, Heffernan L, Wilcox G: Evidence that polygalacturonase is a virulence determinant in Erwinia carotovora. J Bacteriol 1985 Nov;164(2):831–5
Lei XG see **Li YX**
Lei XH see **Kuo ET**
Lei XH see **Xu ML**
Lei XH see **Yan M**
Lei XL, Chiou GC: Studies on cardiovascular actions of Salvia miltiorrhiza. Am J Chin Med 1986;14(1–2):26–32
Lei YD, Chen ML, Cui LH, Du ZL, Wang DG, Lan TH: [Preparation and characterization of 125I–HCG] Ssu Chuan I Hsueh Yuan Hsueh Pao 1985 Jun;16(2):89–93 (Eng. Abstr.) (Chi)
Lei YD, Chen ML, Cui LH, Du ZL, Wang DG, Lan TH: [Studies on a receptor radioassay system for chorionic gonadotropin receptors] Ssu Chuan I Hsueh Yuan Hsueh Pao 1985 Jun;16(2):94–7 (Eng. Abstr.) (Chi)
Lei YD see **Jia YR**
Lei YD see **Wang CX**
Lei ZR: [Efficacy of enzyme–linked–immunosorbent–assay (ELISA) and reversed passive hemagglutination (RPHA) in the rapid detection of staphylococcal enterotoxin] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1986 Feb; 7(1):51–3 (Eng. Abstr.) (Chi)
Lei ZR: [The application of enzyme linked immunosorbent assay (ELISA) for the determination of Staphylococcus enterotoxins C1, C2] Chung Hua Yu Fang I Hsueh Tsa Chih 1985 Jul; 19(4):223–5 (Eng. Abstr.) (Chi)
Leib AM: Copayment coordination [letter] J Am Dent Assoc 1985 Oct;111(4):544, 546
Leib MS, Spoonenberg DP, Wilcke JR, Loar AS: Suppurative colitis in a cat. J Am Vet Med Assoc 1986 Apr 1; 188(7):739–41
Leib MS, Wingfield WE, Twedt DC, Williams AR: Gastric emptying of liquids in the dog: effect of volume. Am J Vet Res 1986 May;47(5):1019–21
Leib MS, Wingfield WE, Twedt DC, Williams AR: Gastric emptying of liquids in the dog: serial test meal and modified emptying–time techniques. Am J Vet Res 1985 Sep; 46(9):1876–80
Leib MS, Wingfield WE, Twedt DC, Williams AR, Bottoms GD: Gastric distention and gastrin in the dog. Am J Vet Res 1985 Sep;46(9):2011–5
Leib MS, Wingfield WE, Twedt DC, Williams A: Gastric emptying of glucose in the dog. Am J Vet Res 1986 Jan; 47(1):31–4
Leib SR see **Yilma T**
Leib Z, Rothem A, Lev A, Servadio C: Histopathological observations in the canine prostate treated by local microwave hyperthermia. Prostate 1986;8(1):93–102
Leib Z see **Servadio C**
Leib–Mösch C, Schmidt J, Etzerodt M, Pedersen FS, Hehlmann R, Erfle V: Oncogenic retrovirus from spontaneous murine osteomas. II. Molecular cloning and genomic characterization. Virology 1986 Apr 15; 150(1):96–105
Leiba S, Shindel B, Weinberger I, Fuchs J, Rotenberg Z, Mor C, Kaufman H: Cushing's disease coexisting with a single macronodule simulating adenoma of the adrenal cortex. Acta Endocrinol (Copenh) 1986 Jul;112(3):323–8
Leiba S, Schindel B, Weinstein R, Lidor I, Friedman S, Matz S: Spontaneous postpartum regression of pituitary mass with return of function. JAMA 1986 Jan 10;255(2):230–2
Leibach FH see **Miyamoto Y**
Leibach JR see **Harty RF**
Leibach JR see **Spindel E**
Leibbrand M see **Buck J**
Leibbrandt VD see **Bark LJ**
Leibe H: Moderne Aspekte zur operativen Therapie der Spondylitis tuberculosa. Z Erkr Atmungsorgane 1985; 165(3):255–8 (Eng. Abstr.) (Ger)
Leibel BS, Martin JM, Zingg W: Induced tolerance to allogeneic pancreatic islet transplants. Transplantation 1986 Jul;42(1):96–8
Leibel BS see **Schiffrin A**
Leibel BS see **Zingg W**
Leibel RL, Hirsch J: Metabolic characterization of obesity. Ann Intern Med 1985 Dec;103(6 (Pt 2)):1000–2
Leibel RL: A radioisotopic method for the measurement of free fatty acid turnover and adrenoceptor response in small fragments of human adipose tissue. Int J Obes 1985;9 Suppl 1:137–43
Leibel RL see **Pollitt E**
Leibel S see **Bauer M**
Leibel SA see **Gutin PH**
Leibel SA see **Lenhard RE Jr**
Leibel SA see **Order SE**
Leibenluft RF see **Rose M**
Leiber B: Rett syndrome—a nosological entity. Brain Dev 1985;7(3):275–6
Leiber D see **Marc S**
Leiber G see **Diedrich R**
Leiberman A, Tovi F, Hirsch M: Pachymeningitis presenting feature of posterior sinus infection. Eur J Pediatr 1986 Apr; 144(6):583–5
Leiberman A, Bar–Ziv J, Zirkin HJ: Low grade mucoepidermoid tumour of the bronchus in childhood: a therapeutic dilemma. Eur J Pediatr 1986 Apr; 145(1–2):130–2
Leiberman A, Bartal N: Untrested persistent middle ear effusion. J Laryngol Otol 1986 Aug;100(8):875–8
Leiberman A, Yagupsky P, Lavie P: Obstructive sleep apnoea probably related to a foreign body. Eur J Pediatr 1985 Jul;144(2):205–6
Leiberman A see **Puterman M**
Leiberman DP see **Drury JK**
Leiberman DP see **Welch GH**
Leiberman E, Glenerman M, Karay N, Levy J: Steroid receptors in a granulosa cell tumor (GCT) in an infant with precocious puberty. Med Pediatr Oncol 1985;13(6):370–4
Leiberman J see **Hobfoll SE**
Leiberman JR, Mazor M, Molcho J, Halam E, Maor E, Insler V: Electrical accidents during pregnancy. Obstet Gynecol 1986 Jun;67(6):861–3
Leiberman JR, Aharon M, Schuster M, Piotnick–Schtadler T, Nathan I, Dvilansky A: Beta–thromboglobulin in pre–eclampsia. Acta Obstet Gynecol Scand 1985; 64(5):407–9
Leiberman JR see **Hagay ZJ**
Leiberman JR see **Mazor M**
Leiberman JR see **Meizner I**
Leiberman JR see **Molcho J**
Leiberman JR see **Wiznitzer A**
Leiberman P see **Belch JJ**
Leibholz J, Kirby AC: The utilization by pigs of methionine from five protein concentrates compared with synthetic methionine. Br J Nutr 1985 Mar;53(2):391–7
Leibholz J: The digestion of protein in young pigs and the utilization of dietary methionine. Br J Nutr 1985 Jan; 53(1):137–47
Leibholz J: An evaluation of total and digestible lysine as a predictor of lysine availability in protein concentrates for young pigs. Br J Nutr 1985 May;53(3):615–24
Leibig T, Wilke E, Feiereis H: Zur Persönlichkeitsstruktur von Patienten mit Colitis ulcerosa und Morbus Crohn, eine testpsychologische Untersuchung während der Krankheitsremission. Z Psychosom Med Psychoanal 1985; 31(4):380–92 (Eng. Abstr.) (Ger)
Leibinsohn S see **Mohr R**
Leibl H, Stingl G, Pehamberger H, Korschan H, Konrad K, Wolff K: Inhibition of DNA synthesis of melanoma cells by azelaic acid. J Invest Dermatol 1985 Nov;85(5):417–22
Leibl W, Nitschke W, Hüttermann J: Spin–density distribution in the [FeO2]–complex. Electron spin resonance of myoglobin single crystals. Biochim Biophys Acta 1986 Mar 7;870(1):20–30
Leiblum SR, Swartzman LC: Women's attitudes toward the menopause: an update. Maturitas 1986 Mar;8(1):47–56
Leiblum SR see **Bachmann GA**
Leibman AJ, Gold BM: Gastric manifestations of autoimmune deficiency syndrome–related Kaposi's sarcoma on computed tomography. J Comput Tomogr 1986 Jan; 10(1):85–8
Leibman KC see **Spearman ME**
Leibnitz L, Kästner I, Bär B: Morphologische und histochemische Veränderungen im Sekundärherd nach Kobalt–induzierter epileptogener bioelektrischer Aktivität im visuellen Cortex der adulten Ratte. J Hirnforsch 1985; 26(6):601–14 (Eng. Abstr.) (Ger)
Leibo SP: Cryobiology: preservation of mammalian embryos. Basic Life Sci 1986;37:251–72
Leibold L see **Picker M**
Leibov MI see **Rudoi DG**
Leibovic KN: A new method of non–enzymatic dissociation of the Bufo retina. J Neurosci Methods 1986 Feb; 15(4):301–6
Leibovich S see **Corno A**
Leibovich SJ see **Garden JM**
Leibovich SJ see **Koch AE**
Leibovich SJ see **Stanescu R**
Leibovici J, Kopel S, Siegal A, Gal–Mor O: Effect of tumor inhibitory and stimulatory doses of levan, alone and in combination with cyclophosphamide, on spleen and lymph nodes. Int J Immunopharmacol 1986;8(4):391–403
Leibovici J, Hoenig S: Lysis and growth stimulation of a murine melanoma determined by density of macrophage populations. Anticancer Res 1985 Sep–Oct;5(5):545–51
Leibovici J, Kopel S, Weisman M: Opposite effects on tumor growth depending on dose of an immunomodulatory polysaccharide with or without cyclophosphamide. Anticancer Res 1985 Sep–Oct;5(5):553–8
Leibovici J, Stark Y: Increase in cell permeability to a cytotoxic agent by the polysaccharide levan. Cell Mol Biol 1985;31(5):337–41
Leibovici J see **Kopel S**
Leibovici J see **Siegal A**
Leibovici J see **Stark Y**
Leibovici J see **Yavetz H**
Leibovici L, Wyssenbeek AJ: [Urinary tract infection in young women] Harefuah 1986 Feb 16;110(4):194–7 (40 ref.) (Heb)
Leibovici L, Tarchitzky D, Wyssenbeek AJ: Changing resistance of uropathogens to antibiotics. Isr J Med Sci 1985 Jul;21(7):627–8
Leibovici M see **Hoigie S**
Leibovici V, Zeligovski A, Peled I: Oldest patient with xeroderma pigmentosum [letter] Plast Reconstr Surg 1986 May;77(5):860
Leibovici V see **Knobler H**
Leibovitch J see **Mathez D**
Leibovitch MP see **Leibovitch SA**
Leibovitch RA see **Prichard JG**
Leibovitch SA, Leibovitch MP, Guillier M, Hillion J, Harel J: Differential expression of protooncogenes related to transformation and cancer progression in rat myoblasts. Cancer Res 1986 Aug;46(8):4097–103
Leibovitch SA, Hillion J, Leibovitch MP, Guillier M, Schmitz A, Harel J: Expression of extracellular matrix genes in relation to myogenesis and neoplastic transformation. Exp Cell Res 1986 Oct;166(2):526–34
Leibovitz A: Development of tumor cell lines. Cancer Genet Cytogenet 1986 Jan 1;19(1–2):11–9
Leibovitz B see **Smith–Sonneborn J**
Leibowitch J see **Bettan L**
Leibowitch J see **Bierling P**
Leibowitch J see **Plette AM**
Leibowitz A, Manning WG, Newhouse JP: The demand for prescription drugs as a function of cost–sharing. Soc Sci Med 1985;21(10):1063–9
Leibowitz A, Eisen M, Chow WK: An economic model of teenage pregnancy decision–making. Demography 1986 Feb;23(1):67–77
Leibowitz A see **Valdez RB**
Leibowitz E, Levin S, Tortes J, Meyer R: Interferon system in acute transient synovitis. Arch Dis Child 1985 Oct; 60(10):959–62
Leibowitz HM, Ryan WJ, Kupferman A, DeSantis L: Effect of concurrent topical corticosteroid and NSAID therapy of experimental keratitis. Invest Ophthalmol Vis Sci 1986 Aug;27(8):1226–9
Leibowitz HM, Ryan WJ, Kupferman A, DeSantis L: Bioavailability and corneal anti–inflammatory effect of topical suprofen. Invest Ophthalmol Vis Sci 1986 Apr; 27(4):628–31
Leibowitz HW, Shupert CL: Spatial orientation mechanisms and their implications for falls. Clin Geriatr Med 1985 Aug; 1(3):571–80 (23 ref.)
Leibowitz HW see **Glab K**
Leibowitz HW see **Post RB**
Leibowitz HW see **Raymond JE**
Leibowitz HW see **Stern RM**
Leibowitz J see **Rodriguez M**
Leibowitz J see **Sell S**
Leibowitz JL see **Cabirac GF**
Leibowitz JL see **Dindzans VJ**
Leibowitz JL see **Lai MM**
Leibowitz JL see **Strayer DS**
Leibowitz L see **Lembach L**
Leibowitz M see **Lieberman AN**
Leibowitz MD, Satro JB, Hille B: Voltage–dependent gating of veratridine–modified Na channels. J Gen Physiol 1986 Jan;87(1):25–46
Leibowitz MJ see **Hannig EM**
Leibowitz MJ see **Weinstein LA**
Leibowitz MR, Enoop AR, Schamroth CL, Blumsohn D, Smith EH: Sarcoid dactylitis in black South African patients. Semin Arthritis Rheum 1985 May;14(4):232–7
Leibowitz S: Division of physician–provider time between ambulatory and in–bed patients in the various medical specialties [letter] Arch Intern Med 1986 Mar;146(3):602
Leibowitz S see **Gregson NA**
Leibowitz SF, Shor–Posner G: Brain serotonin and eating behavior. Appetite 1986;7 Suppl:1–14 (109 ref.)
Leibowitz SF, Brown O, Tretter JR, Kirschgessner A:

Norepinephrine, clonidine, and tricyclic antidepressants selectively stimulate carbohydrate ingestion through noradrenergic system of the paraventricular nucleus. Pharmacol Biochem Behav 1985 Oct;23(4):541–50

Leibowitz SF: Brain monoamines and peptides: role in the control of eating behavior. Fed Proc 1986 Apr; 45(5):1396–403

Leibowitz SF see Bhakthavatsalam P
Leibowitz SF see Goldman CK
Leibowitz SF see Jhanwar-Uniyal M
Leibowitz SF see Kyrkouli SE
Leibowitz SF see McCabe JT
Leibowitz SF see Roland CR
Leibowitz SF see Shor-Posner G
Leibowitz SF see Stanley BG
Leibowitz SF see Weiss GF
Leibowitz SF see Woods JS
Leibowitz Y see Gubbay SS
Leibowitz Y see Treves T
Leibrich J see Hall A
Leibrock LG see Brandenberg G
Leibrock LG see Hahn FJ
Leibrock LG see Kumar PP

Leibson PJ, Hunter-Laszlo M, Douvas GS, Hayward AR: Impaired neonatal natural killer-cell activity to herpes simplex virus: decreased inhibition of viral replication and altered response to lymphokines. J Clin Immunol 1986 May; 6(3):216–24

Leibson PJ, Hunter-Laszlo M, Hayward AR: Inhibition of herpes simplex virus type 1 replication in fibroblast cultures by human blood mononuclear cells. J Virol 1986 Mar; 57(3):976–82

Leibstein AG, Dermietzel R, Willenberg IM, Pauschert R: Mapping of different neuropeptides in the lower brainstem of the rat: with special reference to the ventral surface. J Auton Nerv Syst 1985 Nov;14(3):299–313

Leibstein AG see Willenberg IM
Leibundgut B see Hadziselimovic F
Leibundgut B see Lehmann D

Leibur EE: Delatvie tsiklicheskikh nukleotidov na al'veoliarnuiu kost' i zubnye zachatki v tkanevol kul'ture. Stomatologiia (Mosk) 1985 Sep–Oct;64(5):22–4 (Eng. Abstr.) (Rus)

Leiby DA see Kirkpatrick CE
Leiby DA see Pappas PW
Leiby DA see Schad GA

Leiby JM, Unverferth DV, Neidhart JA: High-dose mitoxantrone in metastatic breast cancer: a phase I–II trial. Cancer Treat Rep 1986 Jul;70(7):899–901

Leicester RJ: A randomized trial of photocoagulation or injection sclerotherapy for the treatment of 1 degree and 2 degrees hemorrhoids [letter] Dis Colon Rectum 1986 Jan; 29(1):83

Leicester RJ see Silman AJ
Leicher F see van Herwerden LA
Leicher FG see de Stoppelaar EI

Leicher-Düber A, Lindner P, Schild H, Plewe G: Lungenvenenvarizen. Rontgenblatter 1986 Apr;39(4):97–9 (Eng. Abstr.) (Ger)

Leichman L see Sternberg C
Leichner P see Kantor D

Leichner PK, Klein JL, Fishman EK, Siegelman SS, Ettinger DS, Order SE: Comparative tumor dose from 131I-labeled polyclonal anti-ferritin, anti-AFP, and anti-CEA in primary liver cancers. Cancer Drug Deliv 1984 Fall; 1(4):321–8

Leichner PK see Ettinger DS
Leichner PK see Klein JL
Leichner PK see Kuhlman JE
Leichner PK see Order SE
Leichner PK see Yang NC
Leichner PP see Agbayewa MO
Leichner PP see Harper DW

Leicht BG, Biessmann H, Palter KB, Bonner JJ: Small heat shock proteins of Drosophila associate with the cytoskeleton. Proc Natl Acad Sci USA 1986 Jan;83(1):90–4

Leicht BP see Wisborg T

Leicht CH, Carlson SA: Prolongation of lidocaine spinal anesthesia with epinephrine and phenylephrine. Anesth Analg 1986 Apr;65(4):365–9

Leicht CH, Waldman J: Pulmonary air embolism in the pediatric patient undergoing central catheter placement: a report of two cases. Anesthesiology 1986 Apr; 64(4):519–21

Leicht MJ, Dula DJ, Brotman S, Anderson TE, Gessner HW, Parrish GA, Rose WD: Rural interhospital helicopter transport of motor vehicle trauma victims: causes for delays and recommendations. Ann Emerg Med 1986 Apr; 15(4):450–3

Leicht P, Wisborg T, Chraemmer-Jørgensen B: Does intravenous lidocaine prevent laryngospasm after extubation in children? Anesth Analg 1985 Dec; 64(12):1193–6

Leichter H: Lives, liberty, and seat belts in Britain: lessons for the United States. Int J Health Serv 1986;16(2):213–26

Leichter H: Saving lives and protecting liberty: a comparative study of the seat-belt debate. J Health Polit Policy Law 1986 Summer;11(2):323–44

Leichter HE, Salusky IB, Ettenger RB, Jordan SC, Hall TL, Marik J, Fine RN: Experience with renal transplantation in children undergoing peritoneal dialysis (CAPD/CCPD). Am J Kidney Dis 1986 Sep;8(3):181–5

Leichter HE, Ettenger RB, Jordan SC, Salusky IB, Fine RN: Short-course antithymocyte globulin for treatment of renal transplant rejection in children. Transplantation 1986 Jan; 41(1):133–5

Leichter I see Margulies JY
Leichter I see Shukla SS
Leichter IS see Margulies JY

Leichter J: Lack of fetal growth retardation in rats consuming alcohol prior to conception but not during gestation. Growth 1985 Autumn;49(3):375–9

Leichter J: Effect of chronic alcohol ingestion on fecal and urinary excretion of calcium and magnesium in the rat. Drug Nutr Interact 1986;4(3):285–8

Leichtfried FE see Wiche G

Leichtling BH, Rickenberg HV, Seely RJ, Fahrney DE, Pace NR: The occurrence of cyclic AMP in archaebacteria. Biochem Biophys Res Commun 1986 May 14; 136(3):1078–82

Leichtling BH, Schaller KL, Chambers TC, Rickenberg HV: cAMP-dependent protein kinase during development of D. discoideum. Prog Clin Biol Res 1986;217A:93–6

Leichtling BH see Woffendin C
Leichtman G see Schneider A

Leichtman M: The influence of an older sibling on the separation-individuation process. Psychoanal Study Child 1985;40:111–61

Leichtmann G see Witz M
Leichtner A see Rasoulpour M
Leichtner AM see Perlmutter DH
Leick V see Nielsen PE

Leickly FE, Buckley RH: Development of IgA and IgG2 subclass deficiency after sulfasalazine therapy. J Pediatr 1986 Mar;108(3):481–2

Leid J, Gastaud P, Vola JL: Le syndrome chromatique du diabète valeur diagnostique et pronostique. Annee Ther Clin Ophtalmol 1985;36:235–44 (Eng. Abstr.) (Fre)

Leid RW, Potter KA: Inflammation and mediators of lung injury. Vet Clin North Am Food [Food Anim Pract] 1985 Jul;1(2):377–400 (113 ref.)

Leid RW, Suquet CM: A superoxide dismutase of metacestodes of Taenia taeniaeformis. Mol Biochem Parasitol 1986 Mar;18(3):301–11

Leid RW see Montgomery TD
Leid RW see Potter K
Leid RW see Potter KA
Leid RW see Reddington JJ
Leid RW see Taylor SM
Leidal KG see Clark RA
Leidenas T see Rasmussen JB

Leiden JM, Strominger JL: Generation of diversity of the beta chain of the human T-lymphocyte receptor for antigen. Proc Natl Acad Sci USA 1986 Jun;83(12):4456–60

Leiden JM, Fraser JD, Strominger JL: The complete primary structure of the T-cell receptor genes from an alloreactive cytotoxic human T-lymphocyte clone. Immunogenetics 1986;24(1):17–23

Leiden JM see Dialynas DP

Leiden LI, Veach TL, Herring MW: Comparison of the abbreviated and original versions of the Myers-Briggs Type Indicator personality inventory. J Med Educ 1986 Apr;61(4):319–21

Leidenberger F see Haiket JM
Leidenberger F see Schumacher M
Leidenberger F see Wehley GE
Leidenberger FA see Bohnet HG
Leidenberger FA see Brunswig B
Leidenberger FA see Mukhopadhyay AK

Leider AS, Eversole LR, Barkin ME: Cystic ameloblastoma. A clinicopathologic analysis. Oral Surg Oral Med Oral Pathol 1985 Dec;60(6):624–30

Leider AS see Eversole LR
Leider JM see Parvin JD
Leider Z see Tuten MB

Leiderman DB, Decker KP, Borcich J, Choi DW: Sporadic Creutzfeldt-Jakob disease in two coworkers. Neurology 1986 Jun;36(6):835–7

Leiderman DB, Grinso JA: The gomer phenomenon. J Health Soc Behav 1985 Sep;26(3):222–32

Leiderman IZ see Siegal FP

Leiderman LJ, Stillman WS, Shah RS, Steinhagen WH, Irons RD: Altered hematopoietic stem cell development in male B6C3F1 mice following exposure to 1,3-butadiene. Exp Mol Pathol 1986 Feb;44(1):50–6

Leiderman LJ see Irons RD

Leidi L, Maina G, Rappelli F, Cocoin L, Durando C: Neoplasie della vulva. Minerva Ginecol 1985 Dec;37(12):739–46 (Eng. Abstr.) (Ita)

Leidi L see Durando C
Leidi M see Margaria E
Leidich RB see Kusuda L
Leidig E see Gieren SC
Leidig E see Lenz G
Leidig WC see Turner RS
Leidinger MJ see Popper RA

Leidl W: Der Tierarzt im Spannungsfeld Mensch—Tier. Tierarztl Prax 1985;13(4):415–7 (Ger)

Leidl W see Braun U
Leidlmair K see Fill H
Leidner U see Castle E
Leidner U see Wengler G
Leidy AM see Weinbaum PJ

Leidy JW Jr, [illegible] RJ: Regional distribution of human growth hormone-releasing hormone in the human hypothalamus by radioimmunoassay. J Clin Endocrinol Metab 1986 Feb;62(2):372–8

Leidy JW Jr see VandePol CJ
Leiendecker-Foster C see Jackson B

Leier CV, Huss P, Parrish D, Binkley PF, Unverferth DV: Preliminary observations of chronic indoramin therapy in congestive heart failure. J Cardiovasc Pharmacol 1986;8 Suppl 2:S112–6

Leier CV, Patterson SE, Huss P, Parrish D, Unverferth DV: The hemodynamic and clinical responses to terazosin, a new alpha blocking agent, in congestive heart failure. Am J Med Sci 1986 Sep;292(3):128–35

Leier CV, Baker ND, Weber PA: Cardiovascular effects of ophthalmic timolol. Ann Intern Med 1986 Feb;104(2):197–9

Leier CV, Ren JH, Huss P, Unverferth DV: The hemodynamic effects of ibopamine, a dopamine congener, in patients with congestive heart failure. Pharmacotherapy 1986 Jan–Feb;6(1):35–40

Leier CV see Binkley PF
Leier CV see Corayn JW
Leier CV see Dohmeyer DJ
Leier CV see Lima JJ
Leier CV see Sharma B
Leier CV see Shields BJ
Leier CV see Sullivan MJ
Leier CV see Unverferth DV

Leif RC: Flow systems: the AMAC IIIS transducer. Prog Clin Biol Res 1985;196:213–22

Leif RC see Leif SB

Leif SB, Leif RC, Auer R: The EPICS C analyzer. An ergometrically designed flow cytometer computer system. Anal Quant Cytol Histol 1985 Sep;7(3):187–91

Leifer C see Chaudhry AP

Leifer CE, Matus RE: Chronic lymphocytic leukemia in the dog: 22 cases (1974–1984). J Am Vet Med Assoc 1986 Jul 15;189(2):214–7

Leifer CE, Peterson ME, Matus RE: Insulin-secreting tumor: diagnosis and medical and surgical management in 55 dogs. J Am Vet Med Assoc 1986 Jan 1;188(1):60–4

Leifer CE see Matus RE
Leifer CE see Page RL

Leifer G, Lee SH, Bigongiari L, Noble MJ, McGregor D, Mebust WK: Weight loss, anemia and left upper quadrant mass in a 59-year-old man with congestive heart failure [clinical conference] J Urol 1985 Nov;134(5):926–30

Leifer M see Rabinovitz M

Leifer Z, Engel R, Tropp BE: Transport of 3,4-dihydroxybutyl-1-phosphonate, an analogue of sn-glycerol 3-phosphate. J Bacteriol 1977 May; 130(2):968–71

Leiferman KM, Gleich GJ, Kephart GM, Haugen HS, Hisamatsu K, Proud D, Lichtenstein LM, Ackerman SJ: Differences between basophils and mast cells: failure to detect Charcot-Leyden crystal protein (lysophospholipase) and eosinophil granule major basic protein in human mast cells. J Immunol 1986 Feb 1;136(3):852–5

Leiferman KM see Katzen DR

Leifert S, Lurie A, Kellner J: Ectopic prostatic tissue in urethra. Urology 1985 Nov;26(5):509–10

Leifheit TL see Hasing RV Jr

Leigh B: The use of partograms by maternal and child health aides. J Trop Pediatr 1986 Jun;32(3):107–10

Leigh DA, Griggs J, Tighe CM, Powell HD, Church JC, Wise K, Chanson G, Curtis LB: Pharmacokinetic study of ceftazidime in bone and serum of patients undergoing hip and knee arthroplasty. J Antimicrob Chemother 1985 Nov; 16(5):637–42

Leigh EG Jr, Herre EA, Fischer EA: Sex allocation in animals. Experientia 1985 Oct 15;41(10):1265–76 (65 ref.)

Leigh G see Mann RE

Leigh H, Reiser MF: Comparison of theoretically oriented and patient-oriented behavioral science courses. J Med Educ 1986 Mar;61(3):169–74

Leigh IM see Hegarty AH
Leigh IM see Lane EB
Leigh IM see Phillips TJ
Leigh IM see Wright S

Leigh J, Garite TJ: Amniocentesis and the management of premature labor. Obstet Gynecol 1986 Apr;67(4):500–6

Leigh J, Wiles AN, Glick M: Total population study of factors affecting chronic bronchitis prevalence in the coal mining industry of New South Wales, Australia. Br J Ind Med 1986 Apr;43(4):263–71

Leigh JP: Individual and job characteristics as predictors of industrial accidents. Accid Anal Prev 1986 Jun; 18(3):209–16

Leigh JP: Who chooses risky jobs? Soc Sci Med 1986; 23(1):57–64

Leigh JP: Highly correlated variables in logistic analyses: comment [letter] J Chronic Dis 1986;39(2):151–3

Leigh JP: Interpreting regression coefficients [letter] J Chronic Dis 1986;39(3):243–4

Leigh JP: Linear regression analysis with repeated measurements: comment. J Chronic Dis 1986;39(4):331–5

Leigh JS see Haselgrove J
Leigh JS see Renshaw PF
Leigh JS Jr see Blum H
Leigh JS Jr see Chance B
Leigh JS Jr see Renshaw PF
Leigh JS Jr see Safer D

Leigh K, Inwood MJ: Filtration of blood for 51Cr survival studies [letter] Transfusion 1986 Jan–Feb;26(1):117
Leigh MW, Gambling TM, Carson JL, Collier AM, Wood RE, Boat TF: Postnatal development of tracheal surface epithelium and submucosal glands in the ferret. Exp Lung Res 1986;10(2):153–69
Leigh MW see **McDonnell WF 3d**
Leigh N see **Muscatt S**
Leigh PJ see **Ait U**
Leigh PN: Non–traumatic quadriplegia and paraplegia in Dar es Salaam, Tanzania. East Afr Med J 1986 May; 63(5):322–33
Leigh PN see **Heath PD**
Leigh RJ, Parhad IM, Clark AW, Buettner–Ennever JA, Folstein SE: Brainstem findings in Huntington's disease. Possible mechanisms for slow vertical saccades. J Neurol Sci 1985 Dec;71(2–3):247–56
Leigh RJ see **Hanson MR**
Leigh RJ see **Rnff RL**
Leigh T, Hindmarch I, Bird HA, Wright V: The wearing of ear plugs at night [letter] Br J Rheumatol 1986 Aug; 25(3):321–2
Leigh T see **Scoggin CH**
Leight GS see **Brust LM**
Leight GS see **Farndon JR**
Leight GS see **Kier R**
Leight GS see **McCarty KS Jr**
Leight GS see **Nemo MN**
Leight GS see **Wells SA Jr**
Leight MA see **St. Clair RW**
Leighton AH see **Murphy JM**
Leighton B see **Challiss RA**
Leighton B see **Sosis M**
Leighton BC, Adams CP: Incisor inclination in Class 2 division 2 malocclusions. Eur J Orthod 1986 May; 8(2):98–105
Leighton BL, Cheek TG, Gross JB, Apfelbaum JL, Shantz BB, Gutsche BB, Rosenberg H: Succinylcholine pharmacodynamics in peripartum patients. Anesthesiology 1986 Feb;64(2):202–5
Leighton E see **Mackenzie SA**
Leighton F see **Santos MJ**
Leighton FA: Clinical, gross, and histological findings in herring gulls and Atlantic puffins that ingested Prudhoe Bay crude oil. Vet Pathol 1986 May;23(3):254–63
Leighton FA, Lee YZ, Rahimtula AD, O'Brien PJ, Peakall DB: Biochemical and functional disturbances in red blood cells of herring gulls ingesting Prudhoe Bay crude oil. Toxicol Appl Pharmacol 1985 Oct;81(1):25–31
Leighton FA see **Hoffman AM**
Leighton J, Tchao R, Nichols J: Radial gradient culture on the inner surface of collagen tubes: organoid growth of normal rat bladder and rat bladder cancer cell line NBT–II. In Vitro Cell Dev Biol 1985 Dec;21(12):713–5
Leighton J see **Adang MJ**
Leighton J see **Nicosia RF**
Leighton J see **Ryan J**
Leighton JD, Walker RJ, Lyna KL: Trimipramine–induced acute renal failure [letter] NZ Med J 1986 Apr 9; 99(799):248
Leighton KM: The medicolegal climate of clinical practice. Can Med Assoc J 1986 Jul 1;135(1):19–20
Leighton KM: Tone in the operating room. Can Med Assoc J 1986 Sep 1;135(5):443–4
Leighton KM, Millar HR: Anorexia nervosa in Glasgow. J Psychiatr Res 1985;19(2–3):167–70
Leighton P: Hypertension in the elderly [letter] Aust Fam Physician 1986 Apr;15(4):384
Leighton PM, Little JA: Identification of coagulase–negative Staphylococci isolated from urinary tract infections. Am J Clin Pathol 1986 Jan;85(1):92–5
Leighton R see **Ritter G**
Leighton RK, Buhr AJ, Sinclair AM: Posterior sternoclavicular dislocations. Can J Surg 1986 Mar; 29(2):104–6
Leighton SB see **Sugarbaker PH**
Leighton T see **Leung A**
Leighton WD, Johnson ML, Friedland JA: Use of the temporary soft–tissue expander in posttraumatic alopecia. Plast Reconstr Surg 1986 May;77(5):737–43
Leighton WD see **Russell RC**
Leighty EG see **Haggerty GC**
Leiguarda R see **Dominguez R**
Leijala M see **Pesonen E**
Leijala MA: Cardioplegia and myocardial ischemia during cardiopulmonary bypass. Acta Pharmacol Toxicol (Copenh) 1986;58 Suppl 2:175–82 (85 ref.)
Leijdekkers CM see **Henderson PT**
Leijdekkers CM see **Jongmeelen FJ**
Leijh PC see **Blussé van Oud A**
Leijh PC see **Broedveld FC**
Leijh PC see **Nibbering PH**
Leijh PC see **van den Broek PJ**
Leijh PC see **van Dissel JT**
Leijnse B see **Blijenberg BG**
Leijnse B see **Boerma GJ**
Leijnse B see **Brunnekreeft JW**
Leijnse B see **Lombarts AJ**
Leijnse B see **Wulkan RW**
Leijnse–Ybema HJ see **Møller SE**
Leijon I see **Fall O**
Leijonmarck CE, Bonman–Sandelin K, Frisell J, Riff L: Meckel's diverticulum in the adult. Br J Surg 1986 Feb; 73(2):146–9
Leijonmarck CE see **Frisell J**
Leijten JF see **Goldschmidt HM**
Leijten P, Saida K, van Breemen C: Norepinephrine–induced intracellular Ca2+ release from vascular smooth muscle. J Cardiovasc Pharmacol 1985;7 Suppl 6:S38–42
Leijten P see **van Breemen C**
Leika ZA, Girenko DB, Klisenko MA: Biotransformatsiia afosa v organizme krys. Gig Sanit 1985 Aug;(8):85–6 **(Rus)**
Leika ZA see **Bolotnyi AV**
Leikauf GD, Ueki IF, Widdicombe JH, Nadel JA: Alteration of chloride secretion across canine tracheal epithelium by lipoxygenase products of arachidonic acid. Am J Physiol 1986 Jan;250(1 Pt 2):F47–53
Leikauf GD see **Aizawa H**
Leikauf GD see **Chung KF**
Leikauf GD see **Lazarus SC**
Leikauf GD see **O'Byrne PM**
Leikauf GD see **Seltzer J**
Leiken A, Sexton TR, Silkman RH: A model to assess the quality–cost tradeoff in nursing homes. Health Serv Res 1986 Jun;21(2 Pt 1):145–60
Leiken AM see **Lehmann CA**
Leiker DL see **Kardaun SH**
Leikin AI, Brenner RR: Regulation of linoleic acid delta 6–desaturation by a cytosolic lipoprotein–like fraction in isolated rat liver microsomes. Biochim Biophys Acta 1986 Apr 15;876(2):300–8
Leikin JB, Arof HM, Pearlman LM: Acute lupus pneumonitis in the postpartum period: a case history and review of the literature. Obstet Gynecol 1986 Sep;68(3 Suppl):29S–31S
Leikin JB, Vogel S: Carbon monoxide levels in cardiac patients in an urban emergency department. Am J Emerg Med 1986 Mar;4(2):126–8
Leikin JB see **Wagner KJ**
Leikin MV see **Strekalovskiĭ VP**
Leikin S see **Lahey ME**
Leikin SL see **Chernomordik LV**
Leikin IuD see **Avdeev GI**
Leikin IuD see **Kuznetsov VP**
Leikina ES: Nekotorye aspeky problemy trikhinelleza. Med Parazitol (Mosk) 1986 Mar–Apr;(2):66–70 (28 ref.) (Eng. Abstr.) **(Rus)**
Leikina ES: Ekhinokokkozy (étiologiia, épidemiologiia, profilaktika) (lektsiia). Med Parazitol (Mosk) 1985 Nov–Dec;(6):62–70 (19 ref.) **(Rus)**
Leikina ES see **Iarotskiĭ LS**
Leiko AP see **Ignatov SA**
Leillen B see **Ring H**
Leiman AH, Strasburger VC: Counseling parents of adolescents. Pediatrics 1985 Oct;76(4 Pt 2):664–7
Leiman AL, Sell FJ: Influence of subcortical neurons on the functional development of cerebral neocortex in tissue culture. Brain Res 1986 Feb 19;365(2):205–10
Leiman B see **Barden RC**
Leiman BC, Brandt BM, Galloway PA, Van Hasselt CH, Moyes DG: Neuroleptanaesthesia using etomidate as the hypnotic agent. S Afr Med J 1986 Jan 4;69(1):29–32
Leiman BC see **Brandt BM**
Leiman BC see **Mayhew JF**
Leiman BC see **Popiak TM**
Leiman G, Markowitz S, Veiga–Ferreira MM, Margolius KA: Endometriosis of the rectovaginal septum. Diagnosis by fine needle aspiration cytology. Acta Cytol (Baltimore) 1986 May–Jun;30(3):313–6
Leiman G, Naylor G: Mucinous metaplasia in scar endometriosis. Diagnosis by aspiration cytology. Diagn Cytopathol 1985 Apr–Jun;1(2):153–6
Leiman G, Markowitz S, Margolius KA: Cytologic detection of cervical granuloma inguinale. Diagn Cytopathol 1986 Apr–Jun;2(2):138–43
Leiman G, Markowitz S, Svenson LG: Intraoperative cytodiagnosis of pancreatic adenosquamous carcinoma: a case report. Diagn Cytopathol 1986 Jan–Mar;2(1):72–5
Leiman G see **Harnekar AB**
Leiman G see **Markowitz S**
Leiman G see **Oettlé GJ**
Leiman SM see **Longnecker MP**
Leimbach WN Jr, Wallin BG, Victor RG, Aylward PE, Sundlöf G, Mark AL: Direct evidence from intraneural recordings for increased central sympathetic outflow in patients with heart failure. Circulation 1986 May; 73(5):913–9
Leimbach WN Jr see **Aylward PE**
Leimbacher W see **Curtius HC**
Leimeister H see **Wurm H**
Leimenstoll G see **Svedberg J**
Leimer R see **Fernex M**
Leimer R see **Holzmann P**
Leimgruber PP, Talley JD, Gruentzig AR: Use of a steerable coronary guidewire facilitating catheterization of atherosclerotic and tortuous peripheral vessels. Am J Cardiol 1986 Jul 1;58(1):187–9
Leimgruber PP, Roubin GS, Hollman J, Cotsonis GA, Meier B, Douglas JS, King SB Jr, Gruentzig AR: Restenosis after successful coronary angioplasty in patients with single–vessel disease. Circulation 1986 Apr;73(4):710–7
Leimgruber PP, Gruentzig AR: Percutaneous transluminal coronary angioplasty (PTCA). Z Kardiol 1985;74 Suppl 6:107–10
Leimgruber PP see **Anderson HV**
Leimgruber PP see **Bredlau CE**
Leimgruber PP see **Roberts CS**
Leimkuhler ME, Meculam MM: Reversible go–no go deficits in a case of frontal lobe tumor. Ann Neurol 1985 Nov; 18(5):617–9
Leia AP see **Milanov NO**
Leinbach LB see **Poole GV Jr**
Leinbach MD see **Fagot BI**
Leinbach RC see **Gold HK**
Leinbach RC see **Khaw BA**
Leinbach RC see **Tamaki N**
Leinebo O see **Bergan T**
Leinen LJ see **Pasternak T**
Leiner AL see **Leiner HC**
Leiner D: Helping the young stroke victim. J Sch Health 1985 Sep;55(7):281–2
Leiner HC, Leiner AL, Dow RS: Does the cerebellum contribute to mental skills? Behav Neurosci 1986 Aug; 100(4):443–54
Leinfelder JL see **De Zeeuw D**
Leinfelder KF, Wilder AD Jr, Teixeira LC: Wear rates of posterior composite resins. J Am Dent Assoc 1986 Jun; 112(6):829–33
Leinikki P see **Hyöty H**
Leinikki P see **Klemola T**
Leinikki P see **Lehtinen M**
Leinikki P see **Pasternack A**
Leinikki P see **Räsänen L**
Leinikki PO see **Vilja P**
Leininger BJ see **Dharkar DD**
Leininger JR see **Ames TR**
Leininger JR see **Dohn DR**
Leininger JR see **Osborne CA**
Leininger JR see **Overton JM**
Leininger M see **Brenner P**
Leininger R see **Paul HA**
Leininger WM see **Weber JL**
Leino EV see **Livson N**
Leino M: Optic nerve injury after sudden traumatic rotation of the eye. A case report. Acta Ophthalmol (Copenh) 1986 Jun;64(3):364–5
Leino M, Airaksinen MM: Methoxyindoles of the retina. Med Biol 1985;63(4):160–9 (112 ref.)
Leino P see **Aro S**
Leino R see **Toivanen A**
Leino U see **Puska P**
Leino U see **Vartiainen E**
Leinoen M see **Ouyemeluhwe GC**
Leinonen A, Saarela E: Katkennoen sentraalisen laskimokatetrin poisto ilman leikkausta. Duodecim 1986; 102(1):52–6 **(Fin)**
Leinonen A: Embolization of renal carcinoma. Comparison between the early results of Gelfoam and absolute ethanol embolization. Ann Clin Res 1985;17(6):299–305
Leinonen A see **Mikkelsen H**
Leinonen H, Pohjola–Sintonen S: Cardiac amyloidosis. Therapeutic and diagnostic difficulties with reference to two different forms of the disease. Acta Med Scand 1986; 219(1):125–8
Leinonen H see **Somer H**
Leinonen H see **Toivonen LK**
Leinonen L, Stenberg D: Sleep in Macaca arctoides and the effects of prazosin. Physiol Behav 1986;37(2):199–202
Leinonen L see **Rovamo J**
Leinonen L see **Salmi T**
Leinonen M, Sikkinen A, Kalliokoski R, Luotonen J, Timonen M, Mäkelä PH: Antibody response to 14–valent pneumococcal capsular polysaccharide vaccine in pre–school age children. Pediatr Infect Dis 1986 Jan–Feb; 5(1):39–44
Leinonen M see **Elenius V**
Leinonen M see **Koskela M**
Leinonen M see **Nikoskelainen J**
Leinonen M see **Pere A**
Leinonen M see **Rautonen J**
Leinonen M see **Salkka P**
Leinonen P see **Bolton NJ**
Leinot M see **Caignard DH**
Leinot M see **Trolese–Mougheal Y**
Leinsinger G see **Buell U**
Leinsalu T see **Melby K**
Leinster SJ, Whitehouse GH: The mammographic breast pattern and oral contraception. Br J Radiol 1986 Mar; 59(699):237–9
Leinster SJ see **Holt S**
Leinster SJ see **Whitehouse GH**
Leinwand L see **Goodenow M**
Leinwand LA see **DeLozanne A**
Leinwand LA see **Saez L**
Leinweber FJ see **Loh AC**
Leinweber FJ see **Mannerella JW**
Leinsinger EP: Istrogene Verletzungen des Herzens. Beitr Gerichtl Med 1985;43:341–7 (Eng. Abstr.) **(Ger)**
Leinsinger EP: Echinokokkose des Herzens. Beitr Gerichtl Med 1985;43:393–5 (Eng. Abstr.) **(Ger)**
Leiper AD, Grant DB, Chessells JM: Gonadal function after testicular radiation for acute lymphoblastic leukaemia. Arch Dis Child 1986 Jan;61(1):53–6
Leiper AD see **Chessells JM**
Leiper BD, Robinson R: Linkage of albino and pink–eyed

dilution genes in the Mongolian gerbil and other rodents. J Hered 1986 May-Jun;77(3):207
Leiper BD, Robinson R: Gray mutant in the Mongolian gerbil. J Hered 1985 Nov-Dec;76(6):473
Leiper JB see **Maughan RJ**
Leiper JM, Lawson DH: Why do doctors not report adverse drug reactions? Neth J Med 1985;28(12):546-50 (29 ref.)
Leipert KP see **Völker W**
Leipheimer RE, Bona-Gallo A, Gallo RV: Ovarian steroid regulation of basal pulsatile luteinizing hormone release between the mornings of proestrus and estrus in the rat. Endocrinology 1986 May;118(5):2083-90
Leipheimer RE, Bona-Gallo A, Gallo RV: Influence of estradiol and progesterone on pulsatile LH secretion in 8-day ovariectomized rats. Neuroendocrinology 1986; 43(3):300-7
Leipheimer RE, Bona-Gallo A, Gallo RV: Ovarian steroid regulation of pulsatile luteinizing hormone release during the interval between the mornings of diestrus 2 and proestrus in the rat. Neuroendocrinology 1985 Sep; 41(3):252-7
Leipner N, Porst H, Kister O, Nadstawek J: DSA und konventionelle Angiographie im Vergleich bei der angiographischen Diagnostik der Impotentia coeundi. ROFO 1986 May;144(5):516-22 (Eng. Abstr.) **(Ger)**
Leipner N see **Biersack HJ**
Leipner N see **Porst H**
Leipold B see **Remy W**
Leipold HW see **Cho DY**
Leipold HW see **Gopal T**
Leipold HW see **Troyer D**
Leipold HW see **Vestweber JG**
Leipold R see **Gerlach H**
Leippe MR see **Elkin RA**
Leippe MR see **Groenwald AG**
Leipzig TJ, Dohrmann GJ: The tortuous or kinked carotid artery: pathogenesis and clinical considerations. A historical review. Surg Neurol 1986 May;25(5):478-86 (113 ref.)
Leira HL, Lund E, Refseth T: Mortality and cancer incidence in a small cohort of miners exposed to low levels of alpha radiation. Health Phys 1986 Feb;50(2):189-94
Leirer R, Steinbach G, Daschner F: Pathophysiologische Untersuchungen zur Schilddrüsenfunktion des Kalbes. 4. Mitteilung: Schilddrüsenfunktion und Parameter der Infektionsabwehr beim Kalb. Arch Exp Veterinarmed 1986 Mar;40(2):206-17 (Eng. Abstr.) **(Ger)**
Leirer R see **Pfützner H**
Leirer VO see **Yesavage JA**
Leirisalo M see **Gripenberg M**
Leirisalo-Repo M see **Konttinen YT**
Leirisalo-Repo M see **Nordström D**
Leirisalo-Repo M see **Repo H**
Leirisalo-Repo M see **von Essen R**
Leiros CP see **Borda E**
Leirusalo-Repo M see **Repo H**
Leis HJ see **Gleispach H**
Leis HJ see **Mayer B**
Leis HP see **Jain S**
Leis HP Jr, Cammarata A, LaRaja RD, Higgins H: Breast biopsy and guidance for occult lesions. Int Surg 1985 Apr-Jun;70(2):115-8
Leis J see **Duyk G**
Leis LA see **Johnson GJ**
Leis R, Reiber H, Fuhrmann K: Seltenes Zusammentreffen von Ehlers-Danlos-Syndrom, Diabetes mellitus und Schwangerschaft. Zentralbl Gynakol 1986;108(7):457-60 (Eng. Abstr.) **(Ger)**
Leisch F, Kerschner K, Schlitzenberger W, Hartl P, Gross C, Brücke P, Herbinger W: Hauptstammstenose: Bedeutung des klinischen Stadiums für das angiographische und operative Risiko. Dtsch Med Wochenschr 1985 Oct 11; 110(41):1559-63 (Eng. Abstr.) **(Ger)**
Leisch F, Bergmann H Jr, Herbinger W: Patent oval foramen protects against severe hemodynamic changes during percutaneous balloon pulmonary valvoplasty. Int J Cardiol 1986 Mar;10(3):303-7
Leischner A see **Fradis A**
Leise EM: Chiton integument: development of sensory organs in juvenile Mopalia mucosa. J Morphol 1986 Jul; 189(1):71-87
Leise EM, Mullaney B: The osmium-ethyl gallate procedure is superior to silver impregnations for mapping neuronal pathways. Brain Res 1986 Mar 5;367(1-2):265-72
Leiser A, Kadish U: Beneficial effect of colchicine in a case of sclerosing cholangitis. Am J Med Sci 1986 Jun; 291(6):416-8
Leiser A see **Gutman H**
Leiser J, Conn PM, Blum JJ: Interpretation of dose-response curves for luteinizing hormone release by gonadotropin-releasing hormone, related peptides, and leukotriene C4 according to a hormone/receptor/effector model. Proc Natl Acad Sci USA 1986 Aug;83(16):5963-7
Leiser M, Rubin CS, Erlichman J: Differential binding of the regulatory subunits (RII) of cAMP-dependent protein kinase II from bovine brain and muscle to RII-binding proteins. J Biol Chem 1986 Feb 5;261(4):1904-8
Leiser M see **Litvin Y**
Leiser R, Luckhardt M, Kaufmann P, Winterhager E, Bruns U: The fetal vascularisation of term human placental villi. I. Peripheral stem villi. Anat Embryol (Berl) 1985; 173(1):71-80
Leiser R see **Kaufmann P**
Leiserson W see **Felix TM**
Leiserson W see **Miyasaka M**
Leising DJ see **Johnson KS**
Leisinger HJ see **Eijsten A**
Leisinger T see **Jones DJ**
Leisinger T see **Meile L**
Leisner B see **Luderschmidt C**
Leisner H see **Grüner T**
Leisola MS, Schmidt B, Flechter A: Enzymatic determination of veratryl alcohol. Anal Biochem 1986 May 15; 155(1):108-11
Leisola MS see **Haemmerli SD**
Leiss O, von Bergmann K: Comparison of biliary lipid secretion in non-obese cholesterol gallstone patients with normal, young, male volunteers. Klin Wochenschr 1985 Nov 15;63(22):1163-9
Leiss O see **Gnauso A**
Leiss O see **Jahn CE**
Leiss O see **Straif K**
Leissenger CA see **Alving BM**
Leissinger CA see **Hotchkiss AJ**
Leissner M see **Brauner A**
Leist DP, Nettleton GS, Feldhoff RC: Determination of lipid loss during aqueous and phase partition fixation using formalin and glutaraldehyde. J Histochem Cytochem 1986 Apr;34(4):437-41
Leist PA see **Sammarco GJ**
Leist T, Titmus R, Parti S, Menger A: Antibodies to synthetic polypeptides corresponding to hydrophilic regions of human interferon gamma. Mol Immunol 1985 Aug; 22(8):929-36
Leist T see **Meager A**
Leist T see **Zinkernagel RM**
Leisten GA: Desensitization techniques [letter] J Am Dent Assoc 1986 Feb;112(2):160
Leisti J see **Tengström C**
Leisti J see **Tommerup N**
Leisti S see **Veutilainen R**
Leistner E see **Geissler C**
Leistner K, Wessel G, Allander E: Medium-term trends in the occurrence of rheumatic diseases in European countries. Results of an inquiry on statistical data. Scand J Rheumatol 1986;15(2):206-18
Leistner K, Wessel G, Rühling M, Ase G: Entwicklungsstand der sozialen Rehabilitation bei Patienten mit rheumatischen Erkrankungen im Bezirk Gera. Z Gesamte Hyg 1986 Jan; 32(1):55-9 (Eng. Abstr.) **(Ger)**
Leistner K, Wessel G, Rühling M, Jeremies C, Jeremies J: Entwicklungsstand der medizinischen Rehabilitation bei Patienten mit rheumatischen Erkrankungen im Bezirk Gera. Z Gesamte Hyg 1986 Jan;32(1):60-3 (Eng. Abstr.) **(Ger)**
Leistner K, Wessel G, Rühling M, Breitbeck B, Nierste B: Entwicklungsstand der beruflichen Rehabilitation bei Patienten mit rheumatischen Erkrankungen im Bezirk Gera. Z Gesamte Hyg 1986 Jan;32(1):49-54 (Eng. Abstr.) **(Ger)**
Leistner S, Wagner G, Gütschow M, Gluza E: Darstellung von 7-Benzyl-5,6,7,8-tetrahydro-pyrido [4',3':4,5]thieno[2,3-d]pyrimidin-4(3H)-onen mit Alkylthioethergruppen in 2-Stellung und deren Prüfung auf blutplättchenaggregationshemmende Wirkung. Pharmazie 1986 Jan;41(1):54-5 **(Ger)**
Leisy D, Nesson M, Pearson M, Rohrmann G, Beaudreau G: Location and nucleotide sequence of the Orgyia pseudotsugata single nucleocapsid nuclear polyhedrosis virus polyhedrin gene. J Gen Virol 1986 Jun;67 (Pt 6):1073-9
Leisy D, Rohrmann G, Beaudreau G: The nucleotide sequence of the polyhedrin gene region from the multicapsid baculovirus of Orgyia pseudotsugata. Virology 1986 Sep; 153(2):280-8
Leisy DJ, Rohrmann GF, Nesson M, Beaudreau GS: Nucleotide sequencing and transcriptional mapping of the Orgyia pseudotsugata multicapsid nuclear polyhedrosis virus p10 gene. Virology 1986 Sep;153(2):157-67
Leisztner L see **Nagy JL**
Leitão A see **Gonçalo S**
Leitao FB see **Saraiva PA**
Leitch AG: The role of leukotrienes in asthma. Ann Acad Med Singapore 1985 Jul;14(3):503-7 (53 ref.)
Leitch AG see **Capewell S**
Leitch AG see **Douglas JG**
Leitch AG see **Lee TH**
Leitch BL see **Moll G**
Leitch BL see **Young AS**
Leitch DG, Collins JS, Radhakrishnan S, O'Neill G, Dunnett J: Bacteraemia following endoscopy. Br J Clin Pract 1986 Aug;40(8):341-2
Leitch DR, Hallenbeck JM: Pressure in the treatment of spinal cord decompression sickness. Undersea Biomed Res 1985 Sep;12(3):291-305
Leitch DR, Hallenbeck JM: Oxygen in the treatment of spinal cord decompression sickness. Undersea Biomed Res 1985 Sep;12(3):269-89
Leitch DR, Hallenbeck JM: Electrocardiographic changes in serious decompression sickness. Aviat Space Environ Med 1985 Oct;56(10):966-71
Leitch DR, Green RD: Additional pressurisation for treating nonresponding cases of serious air decompression sickness. Aviat Space Environ Med 1985 Dec;56(12):1139-43
Leitch DR see **Green RD**
Leitch DR see **Sykes JJ**
Leitch GJ: Role of the salivary glands in protecting the stomach against ethanol. Alcohol Alcohol 1985; 20(3):305-11
Leitch M: Musculoskeletal disorders in neonatal foals. Vet Clin North Am [Equine Pract] 1985 Apr;1(1):189-207
Leite AC see **dos Santos Lima W**
Leite CC, Barbosa E, Bonadia AN, Hebra A, Messias G, Mercúrio S: Drenagem cirúrgica para tratamento do pneumotórax espontâneo: análise de 73 casos. Rev Paul Med 1985 May-Jun;103(3):135-8 (Eng. Abstr.) **(Por)**
Leite CV see **Pereira PC**
Leite D da S see **Yano T**
Leite EC see **Cunha-Vaz JG**
Leite HF see **Medeiros MC**
Leite JP, Niel C, D'Halluin JC: Expression of the chloramphenicol acetyl transferase gene in human cells under the control of early adenovirus subgroup C promoters: effect of E1A gene products from other subgroups on gene expression. Gene 1986;41(2-3):207-15
Leite JP see **Pereira HG**
Leite JR see **Barros HM**
Leite VH see **de Trujillo MH**
Leite Carneiro A see **Pereira Monterio JM**
Leite Filho A see **Prena PC**
Leitenberg H, Rosen JC: A behavioral approach to treatment of bulimia nervosa. Adolesc Psychiatry 1986;13:333-57
Leitenberg H, Yost LW, Carroll-Wilson M: Negative cognitive errors in children: questionnaire development, normative data, and comparisons between children with and without self-reported symptoms of depression, low self-esteem, and evaluation anxiety. J Consult Clin Psychol 1986 Aug;54(4):528-36
Leiter AB, Montminy MR, Jamieson E, Goodman RH: Exons of the human pancreatic polypeptide gene define functional domains of the precursor. J Biol Chem 1985 Oct 25; 260(24):13013-7
Leiter B see **Segal D**
Leiter E, Pfister R, Tilg H, Niederwieser D, Kathrein H, Spielberger M, Margreiter R, Huber C: Evaluation of spontaneous lymphocyte proliferation by single cell autoradiography in human allograft recipients. Immunol Lett 1985;11(5-6):311-6
Leiter E see **Aulitzky W**
Leiter E see **Gasti G**
Leiter E see **Huber C**
Leiter E see **Wolosznak W**
Leiter EH: Differential susceptibility of BALB/c sublines to diabetes induction by multi-dose streptozotocin treatment. Curr Top Microbiol Immunol 1985;122:78-85
Leiter EH, Fewell JW, Kuff EL: Glucose induces intracisternal type A retroviral gene transcription and translation in pancreatic beta cells. J Exp Med 1986 Jan 1;163(1):87-100
Leiter EH see **Prochazka M**
Leiter EH see **Roderick TH**
Leiter JC, Mortola JP, Tenney SM: A comparative analysis of contractile characteristics of the diaphragm and of respiratory system mechanics. Respir Physiol 1986 Jun; 64(3):267-76
Leiter JC, Knuth SL, Bartlett D Jr: The effect of sleep deprivation on activity of the genioglossus muscle. Am Rev Respir Dis 1985 Dec;132(6):1242-5
Leiter LA see **Berkelhammer CH**
Leitersdorf E, Gottehrer N, Fainaru M, Friedlander Y, Friedman G, Tzivoni D, Stein Y: Analysis of risk factors in 532 survivors of first myocardial infarction hospitalized in Jerusalem. Atherosclerosis 1986 Jan;59(1):75-93
Leitersdorf E see **Admon D**
Leitersdorf E see **Drenger B**
Leitersdorf E see **Gillis D**
Leitersdorf E see **Klapholz L**
Leitersdorf E see **Rave D**
Leitersdorf E see **Stein O**
Leith DE see **McAuliffe JJ**
Leith DE see **McCool FD**
Leith DK see **Kahane I**
Leith DK see **Morrison-Plummer J**
Leith HM, Truran PL, Gaskell SJ: Quantification of progesterone in human saliva. Biomed Environ Mass Spectrom 1986 May;13(5):257-61
Leith JT, Lee ES, Vayer AJ Jr, Dexter DL, Glickman AS: Enhancement of the responses of human colon adenocarcinoma cells to X-irradiation and cis-platinum by N-methylformamide (NMF). Int J Radiat Oncol Biol Phys 1985 Nov;11(11):1971-6
Leith JT, Faulkner LE, Bliven SF, Lee ES, Glickman AS, Dexter DL: Disaggregation studies of xenograft solid tumors grown from pure or admixed clonal subpopulations from a heterogeneous human colon adenocarcinoma. Invasion Metastasis 1985;5(6):317-35
Leith JT, Bliven SF, Glickman AS: Similarity of thermotolerance characteristics in heterogeneous human colon tumor subpopulations after exposure to fractionated heat doses (44 degrees C). Radiat Res 1985 Nov;104(2 Pt 1):128-39
Leith JT see **Arundel CM**
Leith JT see **Dexter DL**
Leith MK see **Johnston JB**
Leitha T see **Grasinger W**

Leithauser H see **Kovacs G**

Leithiser RE Jr, Capitanio MA, Macpherson RI, Wood BP: "Communicating" bronchopulmonary foregut malformations. AJR 1986 Feb;146(2):227–31

Leithner C, Schwarz M, Sinzinger H, Ulrich W: Limited value of 111-indium platelet scintigraphy in renal transplant patients receiving cyclosporine. Clin Nephrol 1986 Mar; 25(3):141–8

Leithoff H, Endris R, Klaiber J: Und noch einmal—Leichenschau und Todesursachen. Beitr Gerichtl Med 1985;43:49–53 (Eng. Abstr.) (Ger)

Leitienne P see **Traeger J**

Leititis J see **Egbring R**

Leititis JU, Stahl M, Tackmann W, Wick H, Wildberg A: Homozygous hypobetalipoproteinaemia and phenylketonuria. Eur J Pediatr 1985 Jul;144(2):174–6

Leititis JU, Burghard R, Rietschel E, Rieger CH, Brandis M: Stevens–Johnson syndrome during an immunosuppressive therapy with cyclophosphamide and prednisone. Klin Padiatr 1985 Sep–Oct;197(5):441–2

Leititis JU see **Burghard R**

Leititis JU see **Grundner HG**

Leitman BS, Balthazar EJ, Garay SM, Naidich DP, McCauley DI: The Hermansky–Pudlak syndrome: radiographic features. J Can Assoc Radiol 1986 Mar;37(1):42–5

Leitman DC, Fiscus RR, Murad F: Forskolin, phosphodiesterase inhibitors, and cyclic AMP analogs inhibit proliferation of cultured bovine aortic endothelial cells. J Cell Physiol 1986 May;127(2):237–43

Leitman DC, Andresen JW, Kuno T, Kaminski Y, Chang JK, Murad F: Identification of multiple binding sites for atrial natriuretic factor by affinity cross–linking in cultured endothelial cells. J Biol Chem 1986 Sep 5;261(25):11650–5

Leitman DC, Murad F: Comparison of binding and cyclic GMP accumulation by atrial natriuretic peptides in endothelial cells. Biochim Biophys Acta 1986 Jan 23; 885(1):74–9

Leitman DC see **Kuno T**

Leitman S see **Rosenberg SA**

Leitman SF see **Klein HG**

Leitmanová A see **Mlynarčík D**

Leitner C, Happ J, Kollmann F, Althoff PH: Einleitung der Pubertät durch pulsatile Luteinisierungshormon–Releasing–Hormon (LH–RH)—Therapie bei einem Jungen mit Kallmann–Syndrom. Monatsschr Kinderheilkd 1986 Mar; 134(3):138–41 (Eng. Abstr.) (Ger)

Leitner C, Minaigeon B: Zur Differentialdiagnose tumorförmiger Ohrmuschelveränderungen. Laryngol Rhinol Otol (Stuttg) 1986 Jul;65(7):399–402 (Eng. Abstr.) (Ger)

Leitner DS: Alterations in other sensory modalities accompanying stress analgesia as measured by startle reflex modification. Ann NY Acad Sci 1986;467:82–92

Leitner DW, Gordon L, Buncke HJ: The extensor digitorum brevis as a muscle island flap. Plast Reconstr Surg 1985 Nov;76(5):777–80

Leitner F see **Misiek M**

Leitner H, Pisteritz F, Czembirek H, Tscholakoff D, Haller J, Sommer G, Salomonowitz E, Wittich G: Das sonographisch "nicht darstellbare" Gallenblasenlumen. Radiologe 1985 Aug;25(8):392–5 (Eng. Abstr.) (Ger)

Leitner H see **Czembirek H**

Leitner H see **Feigl W**

Leitner H see **Gritzmann N**

Leitner JW see **Draznin B**

Leitner JW see **Goodman M**

Leitner L see **Swartz TA**

Leitner LA see **Lester D**

Leitner LA see **Posner I**

Leitner LM, Roumy M, Ruckebusch M, Sutra JP: Monoamines and their catabolites in the rabbit carotid body. Effects of reserpine, sympathectomy and carotid sinus nerve section. Pflugers Arch 1986 Jun;406(6):552–6

Leitner LM, Roumy M: Chemoreceptor response to hypoxia and hypercapnia in catecholamine depleted rabbit and cat carotid bodies in vitro. Pflugers Arch 1986 Apr; 406(4):419–23

Leitner LM, Roumy M: Effects of dopamine superfusion on the activity of rabbit carotid chemoreceptors in vitro. Neuroscience 1985 Oct;16(2):431–8

Leitner M see **Cohen S**

Leitner M see **Jacob CO**

Leitner M see **Shafferman A**

Leitner N see **Becker K**

Leitner O see **Kalden JR**

Leitner SP, Boal GJ, Strong EW, Gerold FP, Spiro RH, Shah JP, Sessions RB, Vikram B: A pilot study of cisplatin–vinblastine as the initial treatment of advanced head and neck cancer. Cancer 1986 Sep 1;58(5):1014–7

Leitner SP, Casper ES, Hakes TB, Kaufman RJ, Winn RJ, Scoppettuolo M, Raymond V, Geller NL, Young CW: Phase II trial of 4'-deoxydoxorubicin in patients with advanced breast cancer. Cancer Treat Rep 1985 Nov;69(11):1319–20

Leitold M, Laufen H, Yeates RA: Vergleichende Pharmakologie von Glycerol–1–nitrat und Glyceroltrinitrat an verschiedenen Tierarten. Arzneimittelforschung 1986 May;36(5):814–21 (Eng. Abstr.) (Ger)

Leitold M see **Laufen H**

Leitold M see **Wildfeuer A**

Leitold M see **Yeates RA**

Leitz FH see **Chung M**

Leitz G: Einfache alloplastische Versorgung schwerster Hüftdysplasien und Wechseloperationen bei extremer Auslockerung. Z Orthop 1985 May–Jun;123(3):278–82 (Eng. Abstr.) (Ger)

Leitz KH see **Figulla HR**

Leitzke I see **Wittmann G**

Leiva C see **Gabriel LC**

Leiva J see **Infante C**

Leiva LM see **Katz SP**

Leiva O see **Arrizabalaga M**

Leiva O see **de la Rosa F**

Leiva O see **Jansen S**

Leiva-Santana C see **Alonso-Ruiz A**

Leive L see **Coleman WG Jr**

Leive L see **Grossman N**

Leive L see **Hitchcock PJ**

Leive L see **Joiner KA**

Leivers S, Serra PI, Watson JS: Religion and visiting hospitalized old people: sex differences. Psychol Rep 1986 Jun;58(3):705–6

Leivestad T, Albrechtsen D, Flatmark A, Thorsby E: Renal transplants from HLA–haploidentical living–related donors. The influence of donor–specific transfusions and different immunosuppressive regimens. Transplantation 1986 Jul;42(1):35–8

Leivestad T, Gaudernack G, Ugelstad J, Thorsby E: Positive selection of activated T cells of the T8 (CD8) sub–type by immunomagnetic separation. Tissue Antigens 1986 Jul; 28(1):46–52

Leivestad T see **Gaudernack G**

Leivisk T, Videman T, Nurminen T, Troup JD: Radiographic versus direct measurements of the spinal canal at lumbar vertebrae L3–L5 and their relations to age and body stature. Acta Radiol [Diagn] (Stockh) 1985 Jul–Aug; 26(4):403–11

Leivo I, Engvall E: C3d fragment of complement interacts with laminin and binds to basement membranes of glomerulus and trophoblast. J Cell Biol 1986 Sep; 103(3):1091–100

Leivo I see **Virtanen I**

Leivo P see **Lilius EM**

Leixner M see **Weiss H**

Leixnering M see **Schwarz N**

Leiser T see **Hamilton JA**

Leiserowitz R see **Pollack A**

Leiserowitz R see **Treves AJ**

Lejarraga H, Schnitzler EJ, Di Candia A, Ferraris JR: Crecimiento compensatorio en un niño con síndrome de Bartter tratado con indometacina. Bol Med Hosp Infant Mex 1986 Mar;43(3):151–6 (Eng. Abstr.) (Spa)

Lejczak B see **Kafarski P**

Lejczak B see **Surh Y**

LeJemtel T see **Keren G**

LeJemtel TH, Maskin CS, Lucido D, Chadwick BJ: Failure to augment maximal limb blood flow in response to one–leg versus two–leg exercise in patients with severe heart failure. Circulation 1986 Aug;74(2):245–51

LeJemtel TH, Gumbardo D, Chadwick B, Rutman HI, Sonnenblick EH: Milrinone for long–term therapy of severe heart failure: clinical experience with special reference to maximal exercise tolerance. Circulation 1986 Mar;73(3 Pt 2):III213–8

LeJemtel TH: Pathophysiologic relevance of neurohumoral measurements in chronic heart failure [editorial] J Am Coll Cardiol 1986 Apr;7(4):766–7

LeJemtel TH see **Gage J**

LeJemtel TH see **Grose R**

LeJemtel TH see **Keren G**

LeJemtel TH see **Mancini DM**

LeJemtel TH see **Manzione NC**

LeJemtel TH see **Sonnenblick EH**

Lejeune A see **Jericho KW**

Lejeune B, Elkhazen N, de Maertelaer G, Leroy F: Prélèvement d'ovocytes sous contrôle échographique. Rev Med Brux 1986 Jun;7(6):357–60 (Eng. Abstr.) (Fre)

Lejeune B, Camus M, Vekemans M, Deschacht J, d'Oultremont G, Leroy F: Aspects particuliers de la stimulation ovarienne en fécondation in vitro. Rev Med Brux 1985 Nov;6(9):605–9 (Eng. Abstr.) (Fre)

Lejeune B, Degueldre M, Camus M, Vekemans M, Opsomer L, Leroy F: In vitro fertilization and embryo transfer as related to endogenous luteinizing hormone rise or human chorionic gonadotropin administration. Fertil Steril 1986 Mar;45(3):377–83

Lejeune B, Buzit–Loquin F, Simitzis–Le Flohic AM, Le Brus MP, Alix D: Outbreak of gentamicin–methicillin–resistant Staphylococcus aureus infection in an intensive care unit for children. J Hosp Infect 1986 Jan;7(1):21–5

Lejeune B see **Camus M**

Lejeune C see **Bonsky R**

Lejeune C see **Mascret B**

Lejeune C see **Tubiana N**

Lejeune E see **Collet P**

Lejeune E see **Martinon S**

Lejeune E see **Paquet MG**

Lejeune E see **Tebib J**

Lejeune F see **Ghanem G**

LeJeune FE Jr, Cheney ML: New instrument: illuminated bougie for use in cervical esophageal surgery. Laryngoscope 1986 Sep;96(9 Pt 1):1040

LeJeune FE Jr see **Cheney ML**

Lejeune FJ: Epidemiology and etiology of malignant melanoma. Biomed Pharmacother 1986;40(3):91–9 (54 ref.)

Lejeune FJ, Libert A: Melanoma–associated antigens: prospects for clinical use. Eur J Cancer Clin Oncol 1985 Dec;21(12):1433–8

Lejeune G see **Crielaard JM**

Lejeune GN see **Leclercq DC**

Lejeune J, Rethoré MO, de Blois MC, Mannoury–Rurolla C, Mir M, Nicolle L, Borovy F, Borghi E, Racan D: Métabolisme des monocarbones et trisomie 21: sensibilité au méthotrexate. Ann Genet (Paris) 1986;29(1):16–9 (Eng. Abstr.) (Fre)

Lejeune J, de Blois MC, Rethoré MO, Ravel A: Reflection analysis: a new optical method. Evidence of mitotic inter–chromosomal RNA. Cytogenet Cell Genet 1986; 41(1):54–5

Lejeune J see **Landoulsi A**

Lejeune J see **Rethoré MO**

Lejeune JP see **Dhellemmes P**

Lejeune JP see **Lemoin F**

Lejeune JP see **Leys D**

Lejeune MD see **Fagnart OC**

Lejeune P, Gunselmann W, Hoppe I, Mummel P, Petersen B, Winkler E, Gförer G, Schreiber U: Effects of a fixed combination of low dose nifedipine and acebutolol on essential hypertension: comparison with standard dose acebutolol. Clin Exp Hypertens [A] 1985;7(11):1541–52

Lejeune P see **Mols P**

Lejeune P see **Nastjo R**

Lejeune P see **Vincent JL**

Lejeune–Lemoin C, Bosson D, Wolter R, Capinschi G, Franckson JR: Evolution of the delta 4–adrenal androgens responsiveness in childhood during insulin test. Helv Paediatr Acta 1984 Oct;39(4):331–40

Lejewski JE see **Alexander EL**

Lejnar J see **Raska I**

Lejonc JL see **Fourestie V**

Lejonc JL see **Vanderstigel M**

Lejour M see **Duchateau J**

Lejoyeux E, Tulasne JF, Tessier P: Croissance maxillaire après résection totale du septum nasal dans les hypertelorismes orbitaires. Orthod Fr 1982;53(2):403–16 (Fre)

Lejoyeux E see **Bery A**

Lejska M, Popov P: Stanovení slizničního IgA u karcinomu hrtanu. Cesk Otolaryngol 1985 Nov;34(6):337–41 (Eng. Abstr.) (Cze)

Lejska V, Bednaříková L: Tracheotomie v komplexní léčbě akutních stenózujících laryngotracheobronchitid u dětí. Cesk Otolaryngol 1985 Nov;34(6):351–4 (Eng. Abstr.) (Cze)

Lejska V: Respirační direktoskop. Cesk Otolaryngol 1986 Jan;35(1):57–8 (Cze)

Lejska V: Frekvence, průběh a terapie akutního středoušního zánětu u dětí v době antibiotik. Cesk Otolaryngol 1986 Jan; 35(1):11–4 (Eng. Abstr.) (Cze)

Lejska V see **Desort J**

Lekacos NL, Tzardis PJ: Choledochoduodenal fistula due to a chronic duodenal ulcer [letter] Arch Surg 1986 Apr; 121(4):492

Lekakh ER: Vospalitel'nye opukholevidnye porazheniia tolstoi kishki i ikh differentsial'naia diagnostika. Vrach Delo 1986 Jun;(6):91–2 (Rus)

Lekakh IV see **Sulaeva NI**

Lekakh VA see **Varenko IaS**

Lekakis J see **Dionysatou–Asteriou A**

Lekander T see **Björnstig UL**

Lekarev AV: Metodika rascheta uglovykh razmerov perepletov fonarei kabin letatel'nykh apparatov. Kosm Biol Aviakosm Med 1985 Jul–Aug;19(4):81–3 (Rus)

Lekas N see **Chapel TA**

Lekberg AC: Biological photography and its organization in Sweden. J Biol Photogr 1985 Oct;53(4):145–6

Leke R see **Nga JL**

Lekeux P, Kyava A, Clerex C, Ansay M: Pulmonary function changes induced by experimental dichlorvos toxicosis in calves. Res Vet Sci 1986 May;40(3):318–21

Lekeux P, Verhoeff J, Hajer R, Breukink HJ: Respiratory syncytial virus pneumonia in Friesian calves: physiological findings. Res Vet Sci 1985 Nov;39(3):324–7

Lekeux P see **Pouplard L**

Lekhan VN see **Emel'ianova GF**

Lekhan VN see **Emelyanova GF**

Lekhan VN see **Golovchenko VP**

Lekholm U, Ericsson I, Adell R, Slots J: The condition of the soft tissues at tooth and fixture abutments supporting fixed bridges. A microbiological and histological study. J Clin Periodontol 1986 Jul;13(6):558–62

Lekholm U, Adell R, Lindhe J, Brånemark PI, Eriksson B, Rockler B, Lindvall AM, Yoneyama T: Marginal tissue reactions at osseointegrated titanium fixtures. (II) A cross–sectional retrospective study. Int J Oral Maxillofac Surg 1986 Feb;15(1):53–61

Lekholm U see **Adell R**

Lekholm U see **Albrektsson T**

Lekholm U see **Ericsson I**

Lekholm U see **Nilner K**

Lekholm U see **Rosell B**

Lekieffre J, Liberas C, Kacet S, Caron J, Marchand X: Les extrasystoles ventriculaires. Lesquelles faut-il traiter et

comment? Ann Cardiol Angeiol (Paris) 1986 Apr; 35(4):199–203 (Eng. Abstr.) (Fre)
Lekieffre J, Coget J: Etude du Debrisan–pâte sur les ulcères veineux rebelles. A propos de11 observations. Phlebologie 1985 Jul–Sep;38(3):541–4 (Fre)
Lekieffre J see Libersa C
Lekieffre JP see Libersa CC
Lekisch K: Dr Ferdinand von Herff, idealistic pioneer and distinguished Texas physician. Tex Med 1986 Aug; 82(8):48–52
Lekkala JO see Noustalnen JJ
Lekkerkerker JF: Thyroglobulin measurement in thyroid cancer. Neth J Med 1985;28(9):338–9
Leklem JE: Vitamin B–6 requirement and oral contraceptive use—a concern? J Nutr 1986 Mar;116(3):475–7 (7 ref.)
Leklem JE see Miller LT
Leknes IL: Ultrastructural and ultrahistochemical studies on the ventral aorta in larvae of a teleost, Poecilia reticulata. Anat Anz 1986;161(1):43–51
Leknes IL: Fine structure and endocytic properties of subendothelial macrophages in the bulbus arterious of two bony fish species. Acta Histochem (Jena) 1986;79(2):155–60
Leksen K see Fosse G
Lekomtsev SP: Gemostaticheskaia terapiia disfunktsional'nykh matochnykh krovotechenii. Sov Med 1985;(11):103–5 (Rus)
Lekomtsev VT: Kliniko–élektroéntsefalograficheskie osobennosti bol'nykh tserebral'nym aterosklerozom s épileptiformnym sindromom. Zh Nevropatol Psikhiatr 1986;86(6):871–3 (Eng. Abstr.) (Rus)
Lekomtsev VT: Profilaktika travmaticheskoi épilepsii v ambulatornykh usloviiakh. Zh Nevropatol Psikhiatr 1986; 86(6):841–3 (Eng. Abstr.) (Rus)
Lekomtseva SA see Chukhlovina MG
Lekovic V see Kenney EB
Leksana B see Campbell JR
Leksana B see Hoffman SL
Leksin AG see Gedymin MYa
Leksomboon U see Echeverria P
Leksomboon U see Sethabutr O
Leksowski K see Barcikowski S
Leksona I, Cabrera A, Inguanzo R, Cid C, Agosti J: Direct communication between the right pulmonary artery and the left atrium. Thorax 1986 Jan;41(1):78–9
Leksona I see Cabrera A
Lekven J see Dregelid E
Lekven J see Grong K
Lekven J see Jodalen H
Lekven J see Lote K
Lekven J see Matre K
Lelah MD, Grassl TG, Pierce JA, Cooper SL: Ex vivo interactions and surface property relationships of polyetherurethanes. J Biomed Mater Res 1986 Apr; 20(4):433–68
Lelah MD, Grassl TG, Pierce JA, Cooper SL: The measurement of contact angles on circular tubing surfaces using the captive bubble technique. J Biomed Mater Res 1985 Nov–Dec;19(9):1011–5
Lelaidier S see Henrard JC
Leland DS see McDonald CJ
Leland TM: South Carolina's first woman doctor. J SC Med Assoc 1986 Mar;82(3):109–10
Leland TM: A Compendium of Operative Surgery. J SC Med Assoc 1986 Jan;82(1):45
Leland W see Rosenman J
Lelandais D see Jouany JM
Lelarasamee A see Nimmannit S
Lelarge C see Barre J
Lelarge C see Sevenet F
Lelay C see Deffes JP
Lelbach WK: Leber und Umweltgifte. Klin Wochenschr 1985 Nov 15;63(22):1139–51 (Eng. Abstr.) (Ger)
Lelchuk R, Playfair JH: Serum IL–2 inhibitor in mice. I. Increase during infection. Immunology 1985 Sep; 56(1):113–8
Lelchuk R see Male D
Lelcuk S, Yavus H, Klausner JM, Rozin RR: "Spermatocele" following abdominoperineal resection and radiotherapy. Dis Colon Rectum 1986 May;29(5):355–6
Lelcuk S, Alexander F, Valeri CR, Shapro D, Hechtman HB: Thromboxane A2 moderates permeability after limb ischemia. Ann Surg 1985 Nov;202(5):642–6
Lelcuk S, Ratan J, Klausner JM, Skornick Y, Merhav A, Rozin RR: Endoscopic decompression of acute colonic obstruction. Avoiding staged surgery. Ann Surg 1986 Mar; 203(3):292–4
Lelcuk S see Klausner JM
Lelcuk S see Massy J
Lelcuk S see Palder SB
Lele KP see Jenkins EC
Lele KP see Krawczun MS
Lele PP see Newman WH
Lele SB, Piver MS: Interval laparoscopy as predictor of response to chemotherapy in ovarian carcinoma. Obstet Gynecol 1986 Sep;68(3):345–7
Lele SB see Barlow JJ
Lele SB see Patsner B
Lele SB see Pendyala L
Lele SB see Piver MS
Leletko N see Bodánszky H
Leletko NS, Lader E, Fridman M, Fersel J, Benkov K: Nutritional assessment of pediatric patients admitted to an acute–care pediatric service utilizing anthropometric measurements. JPEN J Parenter Enteral Nutr 1986 Mar–Apr;10(2):166–8
Leletko NS see Benkov KJ
LeLetko NS see Ribe J
LeLetko NS see Sirlin SM
LeLetko SS, Benkov KJ: Nutritional support for hospitalized children. Hosp Pract [Off] 1986 Apr 15;21(4):179–90
Lelek A see Boldys H
Lelek A see Markiewicz A
Lelek A see Zaborska–Markiewicz B
Lelekova TV see Serbeniuk TsV
LeLeng PT, Margulis L: Ancient locomotion: prokaryotic motility systems. Int Rev Cytol 1978;54:267–93
Leleszi JP see Karson CN
Leleu C see Steg A
Leleu JP, Reynaud JP, Raoul D, Cuisinier–Raynal JC, Soubeyrand J: Réflexions sur la spondylarthrite ankylosante en Afrique noire. A propos d'un cas à début juvénile. Rev Rhum Mal Osteoartic 1986 Apr;53(4):249–52 (Eng. Abstr.) (Fre)
Leleu MF see Raymond JP
Lelevich VV, Tarasov IuA, Lukashik NK, Satanovskaia VI, Ostrovskii IuM: Nekotorye osobennosti gormonal'noi regulitatsii glikemii u krys s razlicnol alkogol'noi motivatsiel. Probl Endokrinol (Mosk) 1986 Jan–Feb;32(1):53–6 (Eng. Abstr.) (Rus)
Leli DA, Hannay HJ, Falgout JC, Wilson EM, Wills EL, Katholi CR, Halsey JH Jr: Focal changes in cerebral blood flow produced by a test of right–left discrimination. Brain Cogn 1982 Apr;1(2):206–23
Leli R see Digirolamo P
Leli R see Rizio M
Leli U, Hauser G: Chlorpromazine induces accumulation of inositol phosphates in C6 glioma cells. Biochem Biophys Res Commun 1986 Mar 13;135(2):465–72
Lelianov AD, Lomachenko IN, Pisarevskii AA, Kirpichev VI, Shchebnikova NE: Ispol'zovanie vspomogatel'noi oksigenatsii krovi pri ostrof dykhatel'noi nedostatochnosti. Anesteziol Reanimatol 1986 Jan–Feb;(1):24–6 (Eng. Abstr.) (Rus)
Lelie PN see Reesink HW
Lelie PN see Stricker EA
Lelieveld P see Drieberges RJ
Lelieveld P see van der Huizen AA
Lelieveld P see van Putten LM
Leliever WC: Topical gentamicin–induced positional vertigo. Otolaryngol Head Neck Surg 1985 Aug;93(4):553–5
Leliever WC see Hicks GW
LeLiever WC see Hoddeson RB
Lelièvre G see Dequiedt P
Lelièvre G see Noël C
Lelievre JC see Charara J
Lelievre LG, Maixent JM, Lorente P, Mouas C, Charlemagne D, Swynghedauw B: Prolonged responsiveness to ouabain in hypertrophied rat heart: physiological and biochemical evidence. Am J Physiol 1986 Jun;250(6 Pt 2):H923–31
Lelievre LG see Charlemagne D
Lelievre–Pegorier M, Sakly R, Moulemans A, Merlet–Benichou C: Kinetics of gentamicin in plasma of nonpregnant, pregnant, and fetal guinea pigs and its distribution in fetal tissues. Antimicrob Agents Chemother 1985 Oct;28(4):565–9
Leliukh AP see Ovsianik VP
Lelkes PI see Friedman JE
Lelkes PI see Pollard HB
Lelkes Z see Sutriha L
Lella A see Rizzi R
Lella A see Valerio G
Lella JW see Kaye M
Lellé RJ, Heidenreich W, Peter HH: Charakterisierung lymphoider Zellen durch monoklonale Antikörper bei Patientinnen mit gynäkologischen Karzinomen. Onkologie 1986 Feb;9(1):36–40 (Eng. Abstr.) (Ger)
Lellé RJ, Majewski A: Dispermonom des Ovars in der Schwangerschaft. Geburtshilfe Frauenheilkd 1985 Nov; 45(11):815–6 (Eng. Abstr.) (Ger)
Lellé RJ, Heidenreich W, Peter HH: Lymphoide Zellen im Venenblut von 100 Patientinnen mit Mammakarzinom. Eine Verlaufsbeobachtung. Onkologie 1985 Aug;8(4):241–5 (Eng. Abstr.) (Ger)
Lellé RJ, Degenhardt F, Potsi J, Kaulhausen H: Lokale Prophylaxe mit Metronidazol und PVP–Jod vor abdominaler und vaginaler Hysterektomie. Geburtshilfe Frauenheilkd 1986 Feb;46(2):102–4 (Eng. Abstr.) (Ger)
Lellé RJ: Kernspintomographie beim Kollum–Ca. Uberlegene Bildqualität—Stadienzuordnung. Fortschr Med 1986 Jan 16;104(3):29–32 (Eng. Abstr.) (Ger)
Lellé RJ see Degenhardt F
Lelli A, Ronconi P, Foco M, Castiglioni GC, Serino F, Pittiruti M: La tiropramide nella prevenzione dei disturbi post–colecistectomia. Chir Patol Sper 1984 Apr;32(2):101–5 (Eng. Abstr.) (Ita)
Lelli A see Cristiano P
Lelli A see Fischetti GC
Lelli G see Andreani A
Lelli G see Pasquti F
Lelli R see Caporale VP
Lelliott PT, Monteiro WO: Drug treatment of obsessive–compulsive disorder. Drugs 1986 Jan;31(1):75–80
Lellis WA, Speer VC: Aromatic amino acid requirement of the lactating sow. J Anim Sci 1985 Dec;61(6):1448–53
Lello G see Altini M
Lello GE, Makek M: Traumatic myositis ossificans in masticatory muscles. J Maxillofac Surg 1986 Aug; 14(4):231–7
Lello GE, Makek M: Submucosal nodular chondrometaplasia in denture wearers. J Prosthet Dent 1985 Aug;54(2):237–40
Lello GE, Sparrow OC: Craniofacial polyostotic fibrous dysplasia. J Maxillofac Surg 1985 Dec;13(6):267–72
Lello GE see Makek M
Lello GE see Moaz JJ
Lellouch J, Claude JR, Martin JP, Orssaud G, Zaoui D, Bieth JG: Smoking does not reduce the functional activity of serum alpha–1–proteinase inhibitor. An epidemiologic study of 719 healthy men. Am Rev Respir Dis 1985 Oct; 132(4):818–20
Lellouch J: Pollution atmosphérique et affections respiratoires chroniques. Soz Praventivmed 1986;31(1):8–12 (Eng. Abstr.) (Ger)
Lellouch J see Fuhrer R
Lellouch J see Ghozlan A
Lellouch–Tubiana A see Fanchère JL
Lellouche D see Mellière D
Lellouche D see Treisser A
Lellouche D see Vasile N
Lelo A, Minors JO, Robson R, Birkett DJ: Assessment of caffeine exposure: caffeine content of beverages, caffeine intake, and plasma concentrations of methylxanthines. Clin Pharmacol Ther 1986 Jan;39(1):54–9
Lelo A see Birkett DJ
Lelogis S see Ayyildiz A
Leloire O, Forzy G, Derreumaux LL, Cordonnier D, Vincent G: Réaction anaphylactique sévère à l'aminoglutéthimide. Presse Med 1986 Jan 11;15(1):34 (Fre)
Leloire P see Fournier JP
Lelong C see Philip X
Lelong J see Allal J
Lelong JJ see Coulomb M
Leloup M, Henard J, Sawadogo A, Theiliez P, Mieruman R: La rhinomanométrie antérieure passive. Son intérêt chez l'enfant. Ann Pediatr (Paris) 1985 Oct;32(8):673–7 (Eng. Abstr.) (Fre)
Leloup S see Destors JM
Lelord G, Garreau B, Barthelemy C, Bruneau N, Sauvage D: Aspects neurologiques de l'autisme de l'enfant. Encephale 1986 Mar–Apr;12(2):71–6 (72 ref.) (Eng. Abstr.) (Fre)
Lelord G, Hameury L, Bruneau N, Barthelemy C, Muh JP: Aspects somatiques de l'autisme infantile. Bull Acad Natl Med (Paris) 1985 Feb;169(2):281–6 (Eng. Abstr.) (Fre)
Lelord G see Garsier C
Lelord G see Garreau B
Lelord G see Jouve J
Lelord G see Leddet I
Lelord G see Martineau J
Lelorier G see Vexiau P
LeLorier J see Rey E
Lelouan C see Deloffre P
Leloup J see Redding JM
Leloup–Hatey J see Querat B
Leloup–Hatey J see Redding JM
Leluan G see Rimbault A
Leluan GJ see Dupeyron CM
Leluc R see Francoual J
Leluc R see Lindenbaum A
Leluk J see Pham TC
Lelu yer B see Charlin JF
Lelyveld SS see Swedo SE
Lem J, Fournier RE: Assignment of the gene encoding cytosolic phosphoenolpyruvate carboxykinase (GTP) to Mus musculus chromosome 2. Somatic Cell Mol Genet 1985 Nov;11(6):633–8
Lem P, Skjaeggestad O: Fall i arteriell PO2 etter avsluttet oksygenbehandling. Tidsskr Nor Laegeforen 1986 Feb 28; 106(6):493–4 (Eng. Abstr.) (Nor)
Lem V, Krivokapich J, Child JS: A nurse–supervised exercise stress testing laboratory. Heart Lung 1985 May;14(3):280–4
Lem V see Lipcomb MF
Lem VM see Toews GB
Lem VM see Weissler JC
Lema F see Fuentes V
Lema G see Dubernet J
Lema G see Mezzano D
Lema LE: Fournier's gangrene in Dar Es Salaam. Cent Afr J Med 1985 Jun;31(6):116–8
Lema LE see Philip PJ
Lema M see Arias M
Lema M see Brown A
Lema MJ, Pagani ED, Sheanin R, Julian FJ: Myosin isozymes in rabbit and human smooth muscles. Circ Res 1986 Aug; 59(2):115–23
Lema MW see Brown A
Lema MW see Chen GC
Lema WJ, Blankenship JW, Malone MH: Prostaglandin synthetase inhibition by alkaloids of Heimia salicifolia. J Ethnopharmacol 1986 Feb;15(2):161–7
Lemagne JM, Malengreau JC, Crougha P: Exophtalmie du nouveau–né et du nourrisson. J Fr Ophtalmol 1986; 9(2):153–61 (Fre)
Lemagne JM, Gribomont AC: L'astigmatisme

post-opératoire. J Fr Ophtalmol 1985;8(3):279-85 (Fre)
Lemagne JM: Eyelid suspension with a transposed levator palpebrae superioris muscle [letter] Am J Ophthalmol 1986 Jan 15;101(1):131-2
Lemagne JM, Moulaert-Pacco E, Van Gehuchten D: Exophtalmie unilatérale du nouveau-né par méningocèle orbitaire. Bull Soc Belge Ophtalmol 1984-85;212:5-12 (Fre) (Eng. Abstr.)
Lemagne JM see **Gersdorff M**
Lemaguer D see **Noël C**
Lemahieu SF see **Meeus L**
Lemaigre D see **Desfonds P**
Lemaigre G see **Bedossa P**
Lemaigre G see **Lévi F**
Lemaigre G see **Mathé G**
Lemaigre G see **Zillhardt P**
Lemaire A see **Buvat J**
Lemaire A see **Fossati P**
Lemaire A see **Lignory C**
Lemaire B see **Lemarié E**
Lemaire B see **Rotteleur G**
Lemaire BN see **Labet RA**
Lemaire D, Jacob P 3d, Shulgin AT: Ring-substituted beta-methoxyphenethylamines: a new class of psychotomimetic agents active in man. J Pharm Pharmacol 1985 Aug;37(8):575-7
LeMaire F see **Fourestie V**
Lemaire F see **Huet Y**
Lemaire G, Barratt G, Drapier JC, Grand-Perret T, Lepoivre M, Tenu JP, Petit JF: Activation of macrophages to tumour cytotoxicity by bacterial products. Ann Inst Pasteur Immunol 1986 Mar-Apr;137C(2):218-23
Lemaire G, Tenu JP, Petit JF, Lederer E: Natural and synthetic trehalose diesters as immunomodulators. Med Res Rev 1986 Jul-Sep;6(3):243-74 (150 ref.)
Lemaire G see **Grand-Perret T**
Lemaire G see **Lepoivre M**
Lemaire G see **Perret TG**
Lemaire G see **Petit JF**
Lemaire GA, Meisch RA: Oral drug self-administration in rhesus monkeys: interactions between drug amount and fixed-ratio size. J Exp Anal Behav 1985 Nov;44(3):377-89
Lemaire I, Beaudoin H, Massé S, Grondin C: Alveolar macrophage stimulation of lung fibroblast growth in asbestos-induced pulmonary fibrosis. Am J Pathol 1986 Feb;122(2):205-11
Lemaire I see **Rola-Pleszczynski M**
Lemaire J see **Riendeau D**
Lemaire M, Baugnet-Mahieu L: Thyroid function in women with breast cancer. Eur J Cancer Clin Oncol 1986 Mar; 22(3):301-7
Lemaire M, Maurer G, Wood AJ: Cyclosporin. Pharmacokinetics and metabolism. Prog Allergy 1986; 38:93-107
Lemaire M: Traitement non chirurgical des métastases osseuses des membres. Rev Med Liege 1986 May 15; 41(10):397-401 (Fre)
Lemaire M, Baugnet-Mahieu L: Nuclear thyroid hormone receptors in human cancer tissues. Anticancer Res 1986 Jul-Aug;6(4):695-700
Lemaire M see **Coindre MC**
Lemaire M see **Fabry L**
Lemaire MC see **Ployet MJ**
Lemaire P see **Amory JP**
Lemaire P see **Gatfossé M**
Lemaire R, Gillet P, Chaar O: Aspects chirurgicaux du traitement des métastases osseuses des membres. Rev Med Liege 1986 May 15;41(10):402-8 (Fre)
Lemaire R, Colinet J: Problèmes techniques posés par l'arthroplastie par prothèse totale de la hanche après échec d'un autre traitement chirurgical. Acta Orthop Belg 1985 Mar-Jun;51(2-3):411-25 (Eng. Abstr.) (Fre)
Lemaire R see **Colinet J**
Lemaire S, Lafrance L, Dumont M: Synthesis and biological activity of dynorphin-(1-13) and analogs substituted in positions 8 and 10. Int J Pept Protein Res 1986 Mar; 27(3):300-5
Lemaire S, Chouinard L, Mercier P, Day R: Bombesin-like immunoreactivity in bovine adrenal medulla. Regul Pept 1986 Jan;13(2):133-46
Lemaire S see **Dumont M**
Lemaire S see **Jhamandas K**
Lemaire S see **Valette A**
LeMaire WJ, Koos RD, Clark MR, Curry TE, Holmes PV, Jansen PO, Soga JH, Ahren KE: Studies on the role of prostaglandins in ovulation using the isolated perfused ovary as a model. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:589-91
LeMaire WJ see **Curry TE Jr**
LeMaire WJ see **Koos RD**
LeMaire WJ see **Shaykh M**
Lemaire Y see **Colas G**
LeMaistre CF see **Montgomery MT**
Lemaitre A see **Wilmont A**
Lemaitre G, Solvit D, Wemeau JL, Proye C: La tomodensitométrie dans les phéochromocytomes. A propos de 20 cas. J Radiol 1986 Jan;67(1):11-5 (Eng. Abstr.) (Fre)
Lemaitre G see **Dewailly D**
Lemaitre G see **Fossati P**
LeMaitre GD: Attitude corrosion by third-party payment [letter] JAMA 1985 Nov 8;254(18):2558
Lemaitre L, Moors M, van Peteghem AP: AC impedance measurements on high copper dental amalgams. Biomaterials 1985 Nov;6(6):425-6
Lemaitre L see **Debeugny P**
Lemaitre L see **Dubos JP**
Lemaitre L see **Jardin M**
Lemaitre L see **Lequien P**
Lemaitre L see **Noël C**
Lemaitre L see **Ramon P**
Lemaitre V see **Vanhille P**
Lemak MA, Duvic M, Bean SF: Oral acyclovir for the prevention of herpes-associated erythema multiforme. J Am Acad Dermatol 1986 Jul;15(1):50-4
Lemak NA, Fields WS, Gary HE Jr: Controlled trial of aspirin in cerebral ischemia: an addendum. Neurology 1986 May; 36(5):705-10
Lemak NA see **Fields WS**
Leman C see **Chernesky MA**
Leman G, Broos P, Gruwez JA: De behandeling van chronische osteitis bij middel van genta-PMMA-ketens. Acta Chir Belg 1986 Jan-Feb;86(1):41-5 (Eng. Abstr.) (Dut)
Leman P see **Vital A**
Leman PA see **Shepherd AJ**
Leman PA see **Swanepoel R**
Leman RB, Gillette PC, Zinner AJ: Resolution of congestive cardiomyopathy caused by supraventricular tachycardia using amiodarone. Am Heart J 1986 Sep;112(3):622-4
Leman RB, Kratz JM, Gazes PC: Permanent cardiac pacing in patients on chronic renal dialysis. Am Heart J 1985 Dec; 110(6):1242-4
Leman RB see **James WE 3d**
Lemanek KL, Williamson DA, Gresham FM, Jensen BJ: Social skills training with hearing-impaired children and adolescents. Behav Modif 1986 Jan;10(1):55-71
Lemann J Jr, Gray RW, Maierhofer WJ, Cheung HS: The importance of renal net acid excretion as a determinant of fasting urinary calcium excretion. Kidney Int 1986 Mar; 29(3):743-6
Lemann J Jr, Gray RW, Maierhofer WJ, Cheung HS: Hydrochlorothiazide inhibits bone resorption in men despite experimentally elevated serum 1,25-dihydroxyvitamin D concentrations. Kidney Int 1985 Dec;28(6):951-8
Lemańska M see **Ellert-Zygadlowska J**
Lemańska Z, Wójtowicz J: Ocena użyteczności płaskiego wzmacniacza obrazu rentgenowskiego—Planicon. Pol Przegl Radiol (Warszawa) 1985 May-Jun;49(3):186-8 (Pol) (Eng. Abstr.)
Lemanske RF Jr see **Kopp DE**
Lemanski LF see **Hill CS**
Lemansky P see **Nauerth A**
Lemaphan Y see **Sfez M**
Lemar M see **Dow J**
Lemarbre L, Hudon G, Bourassa MG, Paquet E: L'angiographie périphérique sans hospitalisation: une réalité quotidienne. Union Med Can 1986 Feb;115(2):113-5 (Fre) (Eng. Abstr.)
Lemarchand A see **Huynh-Dinh T**
Lemarchand D, Vaillant L, Lemarchand P, Du Sorbier C, Gasnier T, Lorette G: Maladie de Behçet avec manifestations digestives prédominantes. Ann Dermatol Venereol 1985;112(11):921-3 (Fre)
Lemarchand F see **Escat J**
Lemarchand P see **Lemarchand D**
Lemarchand-Béraud T, Jaussan V, Zürich MG: Dose and time effects of treatment with low doses of a LRH agonist on testicular axis and accessory sex organs in rats. Acta Endocrinol (Copenh) 1986 Aug;112(4):595-602
Lemarchand-Béraud T see **Randin JP**
Lemarchand-Béraud T see **Rognoni JB**
Lemarchand-Béraud T see **Vollenweider-Zerargui L**
Lemarchand-Venencie F, Venencie PY, Foix C, Sanson MJ, Chérif F, Civatte J: Elastolyse péri-folliculaire. Discussion du rôle d'un staphylocoque epidermidis sécréteur d'élastase. Ann Dermatol Venereol 1985;112(9):735-6 (Fre)
Lemarchand-Venencie F, Devergie A, Gluckman E, Caveller-Bailey B, Janssen F, D'Agay MF, Valensi F, Civatte J: Rechute en transformation aiguë d'une leucémie granulocytaire traitée par greffe de moelle osseuse allogénique: révélation cutanée spécifique. Ann Dermatol Venereol 1985;112(12):981-3 (Fre)
Lemarchand-Venencie F see **De Larrard G**
Lemarchand-Venencie F see **Perrin P**
Lemarchand-Venencie F see **Riche MC**
Lemarechal P see **Foucher G**
Lemarie see **Alamercery Y**
Lemarie E, Musset M, Charbonnier C, Renoux M, Renoux G: Clinical characterization of imuthiol. Methods Find Exp Clin Pharmacol 1986 Jan;8(1):51-4
Lemarié E, Lemaire B, Saudeau D, Lavandier M, Renoux M, Renoux G: Disseminated aspergillosis in a patient with bronchiectasis. A 15-month clinical and immunological follow-up. Respiration 1986;49(3):235-40
Lemarie E see **Douay L**
Lemarinier S see **Kogbo W**
LeMaster DM: Nucleotide sequence and protein overproduction of bacteriophage T4 thioredoxin. J Virol 1986 Sep;59(3):759-60
LeMaster DM, Richards FM: 1H-15N heteronuclear NMR studies of Escherichia coli thioredoxin in samples isotopically labeled by residue type. Biochemistry 1985 Dec 3;24(25):7263-8
LeMaster DM see **Chabot B**
LeMaster J see **Herndon DN**
Lemasters GK, Carson A, Samuels SJ: Occupational styrene exposure for twelve product categories in the reinforced-plastics industry. Am Ind Hyg Assoc J 1985 Aug;46(8):434-41
Lemasters GK see **Samuels SJ**
Lemasters JJ see **Bradford BU**
Lemasters JJ see **Emaus RK**
Lemastre J see **Bonaly R**
Lemau D see **Triadou P**
Lemaux PG, Grossman AR: Major light-harvesting polypeptides encoded in polycistronic transcripts in a eukaryotic alga. EMBO J 1985 Aug;4(8):1911-9
Lemaux PG see **Conley PB**
Lemay A see **Faure N**
Lemay A see **Maheux R**
Lemay G, Millward S: Inhibition of translation in L-cell lysates by free polyadenylic acid: differences in sensitivity among different mRNAs and possible involvement of an initiation factor. Arch Biochem Biophys 1986 Aug 15; 249(1):191-8
Lemay JP see **Beaucon J**
Lemay JS see **Richardson JS**
LeMay M: Infection after Haemophilus vaccine [letter] Pediatr Infect Dis 1986 May-Jun;5(3):387
LeMay M, Stafford JL, Sandor T, Albert M, Haykal H, Zamani A: Statistical assessment of perceptual CT scan ratings in patients with Alzheimer type dementia. J Comput Assist Tomogr 1986 Sep-Oct;10(5):802-9
Lemay M see **Bélanger L**
Lemay M see **Roy E**
Lemay-Turcot L see **Maheux R**
Lembach L, Leibowitz L: Oblique talus. A separate diagnosis. J Am Podiatr Med Assoc 1986 Apr;76(4):214-7
Lembach RG see **Kelley CG**
Lembas J see **Golnda M**
Lembcke B, Schneider H, Lankisch PG: How safe is small bowel biopsy? Endoscopy 1986 May;18(3):80-3
Lembcke B, Lösler A, Caspary WF, Schürnbrand P, Emrich D, Creutzfeldt W: Clinical value of dual-isotope fat absorption test system (FATS) using glycerol [125I]trioleate and glycerol [75Se]triether. Dig Dis Sci 1986 Aug;31(8):822-8
Lembcke B, Kohl A, Lankisch PG: Does an antifoaming agent improve the quality of abdominal ultrasonography? A double-blind study with special reference to the pancreas, the aorta and the para-aortic region. Z Gastroenterol 1985 Nov;23(11):628-31
Lembcke B see **Lankisch PG**
Lembeck F, Amann R: The influence of capsaicin sensitive neurons on stress-induced release of ACTH. Brain Res Bull 1986 Apr;16(4):541-3
Lembeck F, Donnerer J: Opioid control of the function of primary afferent substance P fibres. Eur J Pharmacol 1985 Aug 27;114(3):241-6
Lembeck F, Bernatzky G, Ganse R, Saria A: Characterization of substance P-like immunoreactivity in submammalian species by high performance liquid chromatography. Peptides 1985;6 Suppl 3:231-6
Lembeck F see **Holzer-Petsche U**
Lemberg L see **Sanzobrino B**
Lemberg L see **Valladares BK**
Lemberg S see **Malberger E**
Lemberger A see **Borovich B**
Lemberger L, Fuller RW, Zerbe RL: Use of specific serotonin uptake inhibitors as antidepressants. Clin Neuropharmacol 1985;8(4):299-317 (142 ref.)
Lemberger L: From "grass" roots to clinical utility. Clin Pharmacol Ther 1986 Jan;39(1):1-4
(Lemberger L), Lemberger L: From "grass" roots to clinical utility. Clin Pharmacol Ther 1986 Jan;39(1):1-4
Lemberger L, Rawlins MD: Present status and future directions of clinical pharmacology: fiscal support. Clin Pharmacol Ther 1986 Apr;39(4):477-80
Lembik ZhL see **Grachova MP**
Lembke B see **Mentlein R**
Lembke J, Lembke S: Die Effektivität der Therapie der Endometriose mit Danazol und Chlormadinonazetat sowie deren Einfluss auf paraklinische Parameter. Zentralbl Gynakol 1986;108(6):341-6 (Eng. Abstr.) (Ger)
Lembke J see **Göretzlehner G**
Lembke LA see **Dosta ST**
Lembke S see **Göretzlehner G**
Lembke S see **Lembke J**
Lembo A see **Breda G**
Lembo A see **Calabro A**
Lembo A see **Guazzieri S**
Lembo G, Donofrio P, De Luca F, Balato N: Trattamento dei tatuaggi con crioterapia. G Ital Dermatol Venereol 1983 May-Jun;118(3):187-8 (Eng. Abstr.) (Ita)
Lembo G, Montesano M, Balato N: Complete pterygium unguis. Cutis 1985 Nov;36(5):427, 429
Lembo G, Lo Presti M, Balato N, Ayala F, Santoianni P: Influence of cinnarizine on patch test reactions. Contact Dermatitis 1985 Nov;13(5):341-3
Lembo G, Nappa P, Balato N, Ayala F: Hat band dermatitis. Contact Dermatitis 1985 Nov;13(5):334
Lembo G see **Balato N**
Lembo G see **Candio P**

Lembo G see **Delfino M**
Lembo G see **Marone G**
Lembo G see **Muto R**
Lembo N see **Kern MJ**
Lembo NJ, Starling MR, Dell'Italia LJ, Crawford MH, Chaudhuri TK, O'Rourke RA: Clinical and prognostic importance of persistent precordial (V1–V4) electrocardiographic ST segment depression in patients with inferior transmural myocardial infarction. Circulation 1986 Jul;74(1):56–63
Lembo NJ, Dell'Italia LJ, Crawford MH, O'Rourke RA: Diagnosis of left–sided regurgitant murmurs by transient arterial occlusion: a new maneuver using blood pressure cuffs. Ann Intern Med 1986 Sep;105(3):368–70
Lembo NJ see **Kern MJ**
Lembo NJ see **Starling MR**
Lembo S see **Lisciani R**
Lembo S see **Vito M**
Lembo TM see **Kawaguchi T**
Lembrych S, Lorenz K, Kein R: Zawartość insektycydów polichlorowych w krwi położnic z rejonu Opola. Wiad Lek 1986 Feb 15;39(4):236–9 (Eng. Abstr.) **(Pol)**
Lembrych S see **Kein R**
Lembrych S see **Samborska B**
Lemburg P: Diagnostik und Klinik der Kindesmisshandlung. Monatsschr Kinderheilkd 1986 Jun;134(6):319–21 (Eng. Abstr.) **(Ger)**
Lemche J see **Jongejan F**
Lemche J see **Pegram RG**
Leme JM see **Amato Neto V**
Leme LE see **de Carvalho Filho ET**
Lemeignan M see **Khan AR**
Lemeignan M see **Molgo J**
Lemeignan M see **Uchiyama T**
Lemekhov VG see **Kokoaov AN**
Lemen RJ see **Lagvinoff MM**
Lemen RJ see **Mischler EH**
Lemen RJ see **Quan SF**
Lemenager J, Brun J, Le Chevalier B, Mignot P: Possibilités de contrôle et de prévention des asthmes "à haut risque" et des asthmes mortels. Bull Acad Natl Med (Paris) 1985 May;169(5):641–5 (Eng. Abstr.) **(Fre)**
Leménager J see **Mignot P**
Lemenev VL, Kazakov ES, Svistradze RG: Amputatsiia kak metod khirurgicheskogo lecheniia terminal'noĭ stadii ishemii nizhnikh konechnostei. Khirurgiia (Mosk) 1986 May;(5):76–80 (Eng. Abstr.) **(Rus)**
Lemenev VL, Shcherbiuk AN, Guliaev VA, Shishkin EK, Lavrent'ev AV: Sverkhvysokie dozy penitsillina pri gnoĭno–septicheskikh oslozhneniiakh v sosudistoĭ khirurgii. Sov Med 1985;(12):93–5 **(Rus)**
Lemenev VL see **Komarov BD**
Lemenov GP see **Kushnaryov VM**
Lemercier JP see **Kuhn JM**
Lemercier JP see **Ozenne G**
Lemercier N see **Lehn P**
Lemerle J see **Bernard A**
Lemerle J: Treatment of B–cell non–Hodgkin's malignant lymphomas of childhood in Europe: recent and on–going studies. IARC Sci Publ 1985;(60):383–98
Lemerle J see **Burgers JM**
Lemerle J see **Flamant F**
Lemerle J see **Gardrat B**
Lemerle J see **Hartmann O**
Lemerle J see **Kalifa C**
Lemerle R, Zacman J, Sayegh S: Luxation traumatique récidivante postérieure de la hanche avec défaut de sphéricité de la tête fémorale. Intérêt de la tomodensitométrie. Rev Chir Orthop 1986;72(2):139–41 (Eng. Abstr.) **(Fre)**
Lemerle R, Zacman J, Daunois O, Dessagne F: Fractures mixtes de la paroi postérieure du cotyle. Intérêt de la tomodensitométrie. Rev Chir Orthop 1986;72(3):211–4 (Eng. Abstr.) **(Fre)**
Lemerman R see **Boulton AJ**
Lemery S see **Travado A**
Lemesch C, Katz L, Steinitz R: Mesothelioma in Israel (1973–1982). J R Soc Health 1986 Aug;106(4):141–2
Lemeshchenko NA see **Lapa VV**
Lemeshkina GS see **Korot'ko GF**
Lemeshko NN see **Lukashevich IS**
Lemeshko VV, Belostotskaia LI: Dlitel'noe khranenie "prochnosopriazhennykh" mitokhondrii v zhidkom azote. Ukr Biokhim Zh 1986 May–Jun;58(3):87–90 (Eng. Abstr.) **(Rus)**
Lemeshko VV, Babenko NA, Popova LIa, Belostotskaia LI, Kozlova EV: Strukturnoe sostoianie membran mitokhondrii i mikrosom pecheni krys pri starenii i pod deĭstviem tiroksina. Ukr Biokhim Zh 1986 Jan–Feb;58(1):63–8 (Eng. Abstr.) **(Rus)**
Lemeshko ZA, Grigor'eva GA, Liubinskaia NP, Makhov VM, Ugriumova LN: Opyt primeneniia ul'trasonografii v diagnostike gastrointestinal'nogo tuberkuleza. Klin Med (Mosk) 1985 Nov;63(11):109–11 (Eng. Abstr.) **(Rus)**
Lemeshow S, Tsarkovsyi AG, Tulloch JL, Dowd JE, Lwanga SK, Kaja J: A computer simulation of the EPI survey strategy. Int J Epidemiol 1985 Sep;14(3):473–81
Lemeshow S see **Breyer RH**
Lemeshow S see **Das DK**
Lemeshow S see **Otani H**
Lemeshow S see **Rousou JA**
Lemeshow SA see **Breyer RH**
Lemesle P see **Clergue F**
Lemesre JL, Rizvi FS, Afchain D, Sadigursky M, Capron A, Santoro F: Subspecies–specific surface antigens of promastigotes of the Leishmania donovani complex. Infect Immun 1985 Oct;50(1):136–41
Lemesre JL, Afchain D, Orozco O, Loyens M, Breniere FS, Desjeux P, Carlier Y, Martin U, Nogueira–Queiroz JA, Le Ray D, et al: Specific and sensitive immunological diagnosis of Chagas' disease by competitive antibody enzyme immunoassay using a Trypanosoma cruzi–specific monoclonal antibody. Am J Trop Med Hyg 1986 Jan; 35(1):86–93
Lemesre JL see **Breniere SF**
Lemesre JL see **Carlier Y**
Lemesre JL see **Ribaute E**
Lemesre JL see **Tibayrenc M**
Lemesre LJ see **Carlier Y**
Lemesurier JM see **Horellou MH**
Lemeur H see **Mallet E**
LeMeur M see **Gerlinger P**
Lemeš P: Cytochemical examinations of cultivated unclassified leukaemic cells. Histochem J 1985 Dec; 17(12):1377–80
Lemiere B see **Fossion J**
Lemière JM see **Jaussaran JM**
Lemieux B, Turmel M, Lemieux C: Chloroplast DNA variation in Chlamydomonas and its potential application to the systematics of this genus. Biosystems 1985; 18(3–4):293–8
Lemieux C see **Edwards JV**
Lemieux C see **Lemieux B**
Lemieux C see **Lemieux G**
Lemieux C see **Schiller PW**
Lemieux G: Treatment of idiopathic hypercalciuria with indapamide. Can Med Assoc J 1986 Jul 15;135(2):119–21
Lemieux G, Junco E, Peres R, Lemieux C, Allignet E: The metabolic response of the kidney to acute sodium lactate alkalosis. Can J Physiol Pharmacol 1985 Jun;63(6):687–92
Lemieux G, Berkofsky J, Lemieux C, Quenneville A, Lewis V: Renal ammoniagenesis by the bullfrog kidney. Effect of acid loading. Contrib Nephrol 1985;47:219–24
Lemieux G, Berkofsky J, Quenneville A, Lemieux C: Net tubular secretion of bicarbonate by the alligator kidney. Antimammalian response to acetazolamide. Kidney Int 1985 Nov;28(5):760–6
Lemieux G: Responsabilités du gouvernement du Québec dans l'enseignement de la médecine. Union Med Can 1986 Jan;115(1):56 **(Fre)**
Lemieux G, Junco E, Perez R, Allignet E, Lemieux C, Arnada MR, Quintana FV: Renal metabolism during four types of lactic acidosis in the dog including anoxia. Can J Physiol Pharmacol 1986 Feb;64(2):169–75
Lemieux G see **Bernier F**
Lemieux G see **Rengel M**
Lemieux G see **Vinay P**
Lemieux JF, Blume WT: Topographical evolution of spike–wave complexes. Brain Res 1986 May 14; 373(1–2):275–87
Lemieux L: All three polyoma early genes are involved in transformation of rat embryo fibroblast cells. Anticancer Res 1986 May–Jun;6(3 Pt B):413–7
Lemieux L see **Turgeon–O'Brien H**
Lemieux R see **Paradis G**
Lemieux–Charles L, Lamb M: Addressing the educational needs of nurse administrators. Dimens Health Serv 1986 May;63(4):13–5
Lemisen A see **Takala J**
Lemini C see **Rubio–Péo C**
Lemire BD see **Cole ST**
Lemire BD see **Weiner JH**
Lemire EG, Nargang FE: A missense mutation in the oxi–3 gene of the [mi–3] extranuclear mutant of Neurospora crassa. J Biol Chem 1986 Apr 25;261(12):5610–5
Lemire F see **Taillefer R**
Lemire I see **Cartier A**
Lemire I see **Malo JL**
Lemire JM, Willcocks T, Halvorson HO, Bostian KA: Regulation of repressible acid phosphatase gene transcription in Saccharomyces cerevisiae. Mol Cell Biol 1985 Aug;5(8):2131–41
Lemire JM see **Jordan SC**
Lemire P see **Bourgouin P**
Lemire S see **Mony M**
Lemischka IR, Raulet DH, Mulligan RC: Developmental potential and dynamic behavior of hematopoietic stem cells. Cell 1986 Jun 20;45(6):917–27
Lemischka IR see **Roberts BE**
Lemish GT see **Rodionov VV**
Lemkau JP see **Rafferty JP**
Lemke BN, Wexler SA, Woog JJ: A modification of the Kerrison rongeur. Am J Ophthalmol 1986 Mar 15; 101(3):384–5
Lemke BN see **Woog JJ**
Lemke C, Linss W: The employment of the OTO–method for presentation of cytoskeletal components in enucleating erythroblasts. Acta Histochem [Suppl] (Jena) 1986;33:69–72
Lemke H see **Stein H**
Lemke HD, Kuentz F, Forêt M: Mechanisms of hypersensitivity reactions during hemodialysis. Trans Am Soc Artif Intern Organs 1985;31:149–54
Lemke HU, Engelborn M: Work stations for computer–graphic display in medical imaging. Biomed Tech (Berlin) 1986 Jun;31(6):143–9
Lemke JH see **Friedlander MA**
Lemke JH see **Sowers M**
Lemke JH see **Sowers MR**
Lemke JH see **Yesalis CE 3d**
Lemke K, Lewandowski J, Görner M, Krzymien J, Nalecz M, Szczepanska–Sadowska E: Development of catalytic platinum–binder electrodes for glucose determination. Biomed Biochim Acta 1985;44(10):1445–57
Lemke K see **Arnold J**
Lemke K see **Enge P**
Lemke LA, Cellison CH: Evaluation of a visual sampling method used to estimate northern fowl mite, Ornithonyssus sylviarum (Acari: Macronyssidae), populations on caged laying hens. J Econ Entomol 1985 Oct;78(5):1079–82
Lemke R see **Maier RD**
Lemke RR see **Van Sickels JE**
Lemke S, Moos RH: Quality of residential settings for elderly adults. J Gerontol 1986 Mar;41(2):268–76
Lemke S: Fingerspreizen als Indikator psychomotorischer Aktivität und Lateralität. Psychiatr Neurol Med Psychol (Leipz) 1985 Dec; 37(12):690–9 (Eng. Abstr.) **(Ger)**
Lemke SM see **Gruetter CA**
Lemke T, Pohl C, Maroske D: Frühfunktionelle Strecksehnenbehandlung an der Hand. Helv Chir Acta 1986 Apr;52(6):885–9 (Eng. Abstr.) **(Ger)**
Lemkes HH see **Pauwels EK**
Lemkina SM see **Gendenshtein EI**
Lemkow L: Socio–economic status differences in health. Soc Sci Med 1986;22(11):1257–62 (32 ref.)
Lemley KV, Zimmerbacki B, Jamison RL, Kriz W: The shape of renal vasa recta capillaries and its effect on calculation of single capillary blood flow. Microvasc Res 1986 Jul; 32(1):1–20
Lemley PV see **Howard KS**
Lemli J: Senna: chemie en farmacologie. Verh K Acad Geneeskd Belg 1986;48(1):51–62 (Eng. Abstr.) **(Dut)**
Lemly AD, Smith RJ: A behavioral assay for assessing effects of pollutants on fish chemoreception. Ecotoxicol Environ Safety 1986 Apr;11(2):210–8
Lemly AD: Toxicology of selenium in a freshwater reservoir: implications for environmental hazard evaluation and safety. Ecotoxicol Environ Safety 1985 Dec;10(3):314–38
Lemly AD: Ecological basis for regulating aquatic emissions from the power industry: the case with selenium. Regul Toxicol Pharmacol 1985 Dec;5(4):465–86
Lemm G, Warnatz H: Evidence for enhanced interleukin 2 (IL–2) secretion and IL–2 receptor presentation by synovial fluid lymphocytes in rheumatoid arthritis. Clin Exp Immunol 1986 Apr;64(1):71–9
Lemm U, Tenczer J, Bandisch H, Krause W: Antibody–mediated extraction of the main tetrahydrocannabinol metabolite, 11–nor–delta 9–tetrahydrocannabinol–9–carboxylic acid, from human urine and its identification by gas chromatography–mass spectrometry in the sub–nanogram range. J Chromatogr 1985 Aug 9;342(2):393–8
Lemma B, Gabre–ab F, Tedla S: Studies on fasciolíasis in four selected sites in Ethiopia. Vet Parasitol 1985 Jun; 18(1):29–37
Lemma E see **Wolde K**
Lemme B see **Lietz R**
Lemme–Plaghos L, Kucharczyk W, Brant–Zawadzki M, Uske A, Edwards M, Norman D, Newton TH: MRI of angiographically occult vascular malformations. AJR 1986 Jun;146(6):1223–8
Lemme–Plaghos L see **Dooms GC**
Lemmel C see **Bougneres PF**
Lemmel EM see **Gleichauowski J**
Lemmen KD, Michel K, Kirchhof B, Paulmann H, Heimann K: Klinische und morphologische Aspekte der Silikon–Keratopathie im Tierexperiment. Fortschr Ophthalmol 1985;82(6):556–8 (Eng. Abstr.) **(Ger)**
Lemmen KD see **Heimann K**
Lemmen KD see **Tavakolian U**
Lemmens AJ see **Goel The HS**
Lemmens F: Zur Realisierung des Befehls Nr. 297 der SMAD vom 3.10.1946—Massnahmen zur Bekämpfung der Tuberkulose in der Stadt Leipzig. Z Gesamte Hyg 1985 May;31(5):272–4 (Eng. Abstr.) **(Ger)**
Lemmens HA see **van Rhede van der Kloot E**
Lemmens IG see **Taverne AA**
Lemmens JA, Huysen CH, van Horn JR, Ruijs JH: MR imaging of a cystic lesion of the bone. A case report. ROFO 1985 Sep;143(3):362–4
Lemmens JM see **Barentsz JO**
Lemmens P, Rogerie F, Vandepitte J: Potential enteropathogens in fish from Lake Kivu. Ann Soc Belg Med Trop 1986;66(2):173–6
Lemmens P see **Bogaerts J**
Lemmens P see **Habiyaremye I**
Lemmens P see **Merida V**
Lemmens P see **Rogerie F**
Lemmens PJ see **Antonissen AC**
Lemmens W see **Stoop A**
Lemmens WA see **Lamers KJ**
Lemmens WA see **Leuders JW**
Lemmens WA see **Wolters–Everhardt E**

Lemmer B, Winkler H, Ohm T, Fink M: Chronopharmacokinetics of beta-receptor blocking drugs of different lipophilicity (propranolol, metoprolol, sotalol, atenolol) in plasma and tissues after single and multiple dosing in the rat.
Naunyn Schmiedebergs Arch Pharmacol 1985 Jul; 330(1):42–9
Lemmer B see **Veith J**
Lemmer J see **Cilley R**
Lemmer J see **Ripamonti U**
Lemmer JH, Corza AG, Wesley JR, Polley TZ Jr, Byrne WJ: Achalasia in children: treatment by anterior esophageal myotomy (modified Heller operation). J Pediatr Surg 1985 Aug;20(4):333–8
Lemmer JH, Botham MJ, Orringer MB: Modern management of adult thoracic empyema.
J Thorac Cardiovasc Surg 1985 Dec;90(6):849–55
Lemmi CA, Wajdani A, Adunian GE, Lechago J, Dascanio G, Narhi LO: Two biochemically distinct populations of histaminocytes separated by isokinetic sedimentation of dispersed rat gastric cells. Agents Actions 1985 Jul; 16(5):323–34
Lemmi H see **Cowan R**
Lemmi H see **Reimão R**
Lemmo G see **Puglionisi A**
Lemmo GF see **Puglionisi A**
Lemmo M see **Del Principe D**
Lemmon M see **Sharma RK**
Lemmon MJ see **Zeman EM**
Lemmon RD see **Rowe JJ**
Lemmon RD see **Winters AL**
Lemmon SK, Sens DA, Buse MG: Insulin stimulation of glucose transport and metabolism in a human Wilms' tumor-derived myoblast-like cell line: modulation of hormone effects by glucose deprivation. J Cell Physiol 1985 Dec;125(3):456–64
Lemmon V: A monoclonal antibody that binds to cones.
Invest Ophthalmol Vis Sci 1986 May;27(5):831–6
Lemmon V: Monoclonal antibodies specific for glia in the chick nervous system. Brain Res 1985 Nov;355(1):111–20
Lemmon V: Localization of a filamin-like protein in glia of the chick central nervous system. J Neurosci 1986 Jan; 6(1):43–51
LeMoal M see **Mormède P**
Lemoigne F, Baudouy M, Butori PJ, Clary C, Lapalus F, Blaive B: Dyspnée avec hypoxémie dans un cas de cirrhose avec hypertension portale. Presse Med 1985 Oct 19; 14(35):1829–32 (Eng. Abstr.) **(Fre)**
Lemoigne F see **Bonnaud F**
Lemoine A see **Herbeth B**
Lemoine F see **Hemet J**
Lemoine G, Baldeyrou P, Droz J: Surgical treatment for thoracic metastases from malignant germ cell tumors of the testes. Prog Clin Biol Res 1985;203:353–6
Lemoine G see **Tran Viet T**
Lemoine H, Kaumann AJ: Allosteric properties of 5-HT2 receptors in tracheal smooth muscle.
Naunyn Schmiedebergs Arch Pharmacol 1986 Jun; 333(2):91–7
Lemoine H, Ehle B, Kaumann AJ: Direct labelling of beta 2-adrenoceptors. Comparison of binding potency of 3H-ICI 118,551 and blocking potency of ICI 118,551.
Naunyn Schmiedebergs Arch Pharmacol 1985 Oct; 331(1):40–51
Lemoine H see **Ehle B**
Lemoine H see **Gille E**
Lemoine H see **Kaumann AJ**
Lemoine J, Kucharczyk J: Fluid regulation and reproductive cyclicity in female rats treated neonatally with testosterone and methandrostenolone. Horm Res 1985;22(4):291–300
Lemoine JE see **Prokocimer P**
Lemoine JJ see **Comte P**
Lemoine NR, Hall PA: Epithelial tumors metastatic to the uterine cervix. A study of 33 cases and review of the literature. Cancer 1986 May 15;57(10):2002–5
Lemoine NR, Ryan JF, Cox EL, Mayston V, Revell PA, Swash M: Immunohistochemical analysis of mononuclear cell subsets in inflammatory and non-inflammatory myopathies. J Clin Pathol 1986 Mar;39(3):271–4
Lemoine NR see **Hall PA**
Lemoine NR see **Wright S**
Lemoine P see **Mathieu P**
Lemoisne JP see **Vasbillo P**
Lemole GM see **Miccolo ML**
Lemon DG, Wasselhoeft CW Jr, DeLuca PG: Surgical problems and outcome in infants less than 1000 grams at birth. Clin Perinatol 1986 Jun;13(2):445–50
Lemon N see **Lederman MM**
Lemon RN see **Godschalk M**
Lemon SM: Type A viral hepatitis. New developments in an old disease. N Engl J Med 1985 Oct 24;313(17):1059–67 (123 ref.)
Lemon SM, Binn LN: Incomplete neutralization of hepatitis A virus in vitro due to lipid-associated virions.
J Gen Virol 1985 Nov;66 (Pt 11):2501–5
Lemon SM see **Binn LN**
Lemon SM see **Gardner LI Jr**
Lemon SM see **Jansen RW**
Lemon SM see **Sjogren MH**
Lemon SM see **Weber DJ**
Lemone M see **Sernagor M**
Lemonick D, Widmann WD: Epigastric hernia with intestinal obstruction: an unusual complication of a transmesenteric hernia [letter] Arch Surg 1985 Dec;120(12):1398
Lemonnier A see **Levillain P**
Lemonnier A see **Myara I**
Lemonnier A see **Peynet J**
Lemonnier F see **Hervé F**
Lemonnier F see **Ogier H**
Lemonnier F see **Travert G**
Lemonnier F see **Vajro P**
Lemonnier FA see **Jordan BR**
Lemonnier FA see **Le Bouteiller PP**
Lemonnier FA see **Sodoyer R**
Lemonnier M see **Davoust D**
Lemonnier M see **Derappe C**
Lemonnier MC, Glezerman M, Vasclair R, Audet-Lapointe P: Choriocarcinoma associated with undetectable levels of human chorionic gonadotropin. Gynecol Oncol 1986 Sep; 25(1):48–52
Lemonnier MP, Goria NC, Laporte JP, Douay L, Lopez M, van den Akker J, Stachowiak J, David R, Pene F, Kaster G, et al: Autologous marrow transplantation for patients with chronic myeloid leukemia in accelerated or blastic phase: report of 14 cases. Exp Hematol 1986 Aug; 14(7):654–8
Lemonnier V see **Cavelier-Balloy B**
Lemons J, Natiella J: Biomaterials, biocompatibility, and peri-implant considerations. Dent Clin North Am 1986 Jan; 30(1):3–23 (81 ref.)
Lemons JA, Moorehead HC, Hage GP: Effects of fasting on gluconeogenic enzymes in the ovine fetus. Pediatr Res 1986 Jul;20(7):676–9
Lemons JA, Maisels MJ: Vitamin E—how much is too much? Pediatrics 1985 Oct;76(4):625–7
Lemons JA, Snodgrass PJ: Effect of a maternal fast on the urea cycle enzymes of the ovine fetus.
J Pediatr Gastroenterol Nutr 1986 Jan;5(1):138–42
Lemons JA, Neal P, Ernst J: Nitrogen sources for parenteral nutrition in the newborn infant. Clin Perinatol 1986 Mar; 13(1):91–109 (98 ref.)
Lemons JA see **Bradburn NC**
Lemons JA see **Brady MS**
Lemons JA see **Gibboney W**
Lemons JA see **Lemons P**
Lemons JA see **Marsocha AZ**
Lemons JA see **Neal PR**
Lemons JE see **Bidez MW**
Lemons JE see **Kangvonkit P**
Lemons JE see **Nasca RJ**
Lemons JE see **Wood SA**
Lemons P, Stuart M, Lemons JA: Breast-feeding the premature infant. Clin Perinatol 1986 Mar;13(1):111–22 (70 ref.)
Lemont H: Keratotic lesions. Clin Podiatry 1985 Oct; 2(4):681–91
Lemont J see **Karkare SB**
Lemontt JF, Wei CM, Dackowski WR: Expression of active human uterine tissue plasminogen activator in yeast.
DNA 1985 Dec;4(6):419–28
Lemor M, de Bastros S, Glaser BM: Low-dose colchicine inhibits astrocyte, fibroblast, and retinal pigment epithelial cell migration and proliferation. Arch Ophthalmol 1986 Aug;104(8):1223–5
Lemor M, Yeo JH, Glaser BM: Oral colchicine for the treatment of experimental traction retinal detachment.
Arch Ophthalmol 1986 Aug;104(8):1226–9
Lemor M see **Singh AK**
Lemordant D see **Le Floc'h E**
Lemordant D see **Wrona MZ**
LeMort F see **Russell MD**
Lemort N see **Beaumont V**
Lemos GC see **Netto Júnior NR**
Lemos JR, Nordmann JJ, Cooke IM, Stuenkel EL: Single channels and ionic currents in peptidergic nerve terminals. Nature 1986 Jan 30–Feb 5;319(6052):410–2
Lemos LB see **Alberti O Jr**
Lemoyne M, Jeejeebhoy KN: Total parenteral nutrition in the critically ill patient. Chest 1986 Apr;89(4):568–75 (47 ref.)
Lemoyne M see **Poitras P**
Lemoxy J see **Lazorthes F**
Lemp MA, Dilly PN, Boyde A: Tandem-scanning (confocal) microscopy of the full-thickness cornea. Cornea 1985–86; 4(4):205–9
Lemp MA: Contact lenses and the dry-eye patient.
Int Ophthalmol Clin 1986 Spring;26(1):63–71
Lemp MA, Gold JB: The effects of extended-wear hydrophilic contact lenses on the human corneal epithelium. Am J Ophthalmol 1986 Mar 15;101(3):274–7
Lempa W, Poets C, Arnold MA, Buhl R, Nordmeyer J, Liedtke R, Freyberger H: Zur Effektivität der supportiven Psychotherapie bei hospitalisierten Patienten: empirische Belege und praxisbezogene Konsequenzen.
Psychother Psychosom Med Psychol 1985 Dec; 35(12):315–9 (Eng. Abstr.) **(Ger)**
Lempa W see **Freyberger H**
Lempe M, Gdanietz K, Döring E: Rheumaähnliche Gelenkschwellungen bei posttraumatischer Pankreatitis im Kindesalter. Zentralbl Chir 1986;111(8):488–90 **(Ger)**
Lemperur L, Nicoloso M, Riehl N, Ehresmann C, Ehresmann B, Bachellerie JP: Conformation of yeast 18S rRNA. Direct chemical probing of the 5' domain in ribosomal subunits and in deproteinized RNA by reverse transcriptase mapping of dimethyl sulfate-accessible.
Nucleic Acids Res 1985 Dec 9;13(23):8339–57
Lemperur P see **Pierard LA**
Lempérière T, Gueifi JD, Wainstraub L: La C.P.R.S.: comparaison avec d'autres échelles d'évaluation générale de la psycho-pathologie. Ann Med Psychol (Paris) 1985 Nov;143(9):915–24 **(Fre)**
Lemperle G see **Lampe HJ**
Lemperle G see **Al-Soufi A**
Lempert H, Klusbourne M: The effect of visual guidance and hemispace on lateralized vocal-manual interference.
Neuropsychologia 1985;23(5):691–5
Lempert KD see **Kennamond TG**
Lempert KD see **Twardowski ZJ**
Lempert N see **Freed BM**
Lempert N see **Rosano TG**
Lempert TE see **Anderson-Berg WT**
Lempicka A see **Granicki O**
Lempinen M, Schröder T: Diagnosis of acute pancreatitis. Eur Surg Res 1986;18(3-4):230–7
Lempinen M: Evaluation of resectability of liver cancer.
Ann Chir Gynaecol [Suppl] 1986;200:43–5
Lempinen M: Postoperative follow-up after liver resection for cancer. Ann Chir Gynaecol [Suppl] 1986;200:63–4
Lempinen M see **Kiviluoto T**
Lempinen M see **Lehtola A**
Lempinen M see **Nuutinen P**
Lempinen M see **Puolakkainen P**
Lempinen M see **Saario I**
Lempinen M see **Schröder T**
Lempke T see **Cesnak M**
Lempp A: Gedanken zur Erhebung der Anamnese.
Z Kinder Jugenpsychiatr 1985;13(4):307–8 **(Ger)**
Lempp F, Bützow GH, Wassilew S, Grabbe E: Ischämische Kolitis bei Reiter-Syndrom. Z Gastroenterol 1985 Feb; 23(2):52–9 (Eng. Abstr.) **(Ger)**
Lempp FL see **Windler EE**
Lempp R: Kann die Familie weiterhin das Recht des Kindes Gewährleisten? Z Kinder Jugenpsychiatr 1985;13(1):43–55 (Eng. Abstr.) **(Ger)**
Lemueffler M see **Iscovici X**
Lemus CZ, Annis GM, Eisenberg J, Papolos D: Rubber stoppers and tricyclic blood levels [letter]
Am J Psychiatry 1986 Aug;143(8):1055–6
Lemus D, Coloma L, Fuenzalida M, Illanes J, Paz de la Vega Y, Ondarza A, Blasquez MJ: Odontogenesis and amelogenesis in interacting lizard-quail tissue combinations.
J Morphol 1986 Aug;189(2):121–9
Lemus D see **Paz de la Vega Y**
Lemus J see **Milei J**
Lemus JD see **Milei J**
Lemyah AV see **Tsygankov AT**
Lena N see **Bore P**
Lena N see **Bruno R**
Lena N see **Cano JP**
Lena N see **Tubiana N**
Lena P, Tagliapietra L: Nuovo metodo di sterilizzazione con agenti chimici gassosi: l'ossido di propilene.
Boll Chim Farm 1985 Dec;124(12):495–506 **(Ita)**
Lena SM: The hypocrisy of abortion [letter]
Can Med Assoc J 1985 Oct 15;133(8):731
Lena-Russo D see **Vovan L**
Lenaers A: L'imagerie par radioisotopes en cardiologie.
J Belge Radiol 1985;68(6):399–406 (Eng. Abstr.) **(Fre)**
Lenaers A see **Cleempoel H**
Lenaers A see **Delcourt E**
Lenaers A see **Messin R**
Lenaert A see **Vandekerckhove B**
Lenaerts L see **Wyuhoff H**
Lenain P see **Lasne M**
Lenard HG: Adrenoleukodystrophy. Neuropediatrics 1984 Sep;15 Suppl:16–9
Lenard HG see **Kloter W**
Lenard J see **Gopalakrishna Y**
Lénárd L see **Oomura Y**
Lenardič A see **Kopitar Z**
Lenardo MJ, Dorfman DM, Donelson JE: The spliced leader sequence of Trypanosoma brucei has a potential role as a cap donor structure. Mol Cell Biol 1985 Sep;5(9):2487–90
Lenarduzzi P, Delwaide PJ: La polyradiculonévrite de Guillain-Barré: une entité classique toujours d'actualité.
Rev Med Liege 1986 Mar 1;41(5):149–57 (95 ref.) **(Fre)**
Lenarsky C see **Kangarloo H**
Lenarsky C see **Mitsuyasu RT**
Lenart E see **Soltys M**
Lénárt G see **Rényi-Vámos A**
Lenártová V, Holovská K, Havasny I, Javorský P, Rybosová E: Ammonia-utilizing enzymes of adherent bacteria in the sheep's rumen. Physiol Bohemoslov 1985;34(6):512–7
Lenartovich LS see **Frolov AF**
Lenartovich LS see **Gebesh VV**
LeNarz L see **Casali RE**
Lenarz T, Hoth S, Frank K, Ziegler R: Hörstörungen bei Morbus Paget. Laryngol Rhinol Otol (Stuttg) 1986 Apr; 65(4):213–7 (Eng. Abstr.) **(Ger)**
Lenarz T, Sachsenheimer W: Prognostic factors for postsurgical hearing and facial nerve function in cases of cerebellopontine angle-tumours. The meaning of brain stem evoked response audiometry (BERA).
Acta Neurochir (Wien) 1985;78(1-2):21–7
Lenarz T, Gülnow J: Tinnitus-Therapie mit Lidocain und Tocainid. Laryngol Rhinol Otol (Stuttg) 1985 Dec;

64(12):604–8 (Eng. Abstr.) (Ger)
Lenarz T, Gülzow J, Grözinger M, Hoth S: Clinical evaluation of 40–Hz middle–latency responses in adults: frequency specific threshold estimation and suprathreshold amplitude characteristics. ORL J Otorhinolaryngol Relat Spec 1986; 48(1):24–32
Lenarz T: Ofloxacin in der konservativen Therapie der akuten und chronischen Otitis media—Ein vorläufiger klinischer Erfahrungsbericht. Infection 1986;14 Suppl 1:S87–8 (Eng. Abstr.) (Ger)
Lenarz T see **Gülzow J**
Lenarz T see **Haels J**
Lenarz T see **Maier H**
Lenaz G, Fato R, Degli Esposti M, Ragolo M, Parenti Castelli G: The essentiality of coenzyme Q for bioenergetics and clinical medicine. Drugs Exp Clin Res 1985;11(8):547–56 (39 ref.)
Lenaz G see **Battino M**
Lenaz G see **Fato R**
Lenaz G see **Pasquali P**
Lenaz G see **Rugolo M**
Lenaz L: Mitomycin C in advanced breast cancer. Cancer Treat Rev 1985 Dec;12(4):235–49 (50 ref.)
Lenburg CB: Nontraditional nursing education. Annu Rev Nurs Res 1986;4:195–215
Lenbury Y, Crooke PS, Tanner RD: Relating damped oscillations to sustained limit cycles describing real and ideal batch fermentation processes. Biosystems 1986; 19(1):15–22
Lench N see **Scambler PJ**
Lench N see **Wainwright B**
Lench NJ see **Scambler PJ**
Lenchenko VG see **Skornyakova LG**
Lenches EM see **Bell JR**
Lenchner GS see **Promisloff RA**
Lenci F see **Colombetti G**
Lencioni CI: Cure dry mouth without causing cavities [letter] Am J Nurs 1986 Jan;86(1):28
Lencioni E, Franchi G, Corti P, Panzarasa L: Contributo alla convalida di una linea per la produzione di iniettabili. Nota I. Controllo delle microporosità. Boll Chim Farm 1986 Jan; 125(1):3–6 (Eng. Abstr.) (Ita)
Lenck M see **Hemminki E**
Lenclud C see **De Vuyst P**
Lencsés G see **Mézes M**
Lencu M see **Dumitrașcu D**
Lenczowski A see **Podsiadły A**
Lenczner JM see **Lazarowski ER**
Lenczowski S see **Guerin JF**
Lenczowski S see **Marsel MM**
Lend'el MF see **Torokhtin MD**
Lender M, Menczel J: [Accelerated development of osteoporosis in hyperprolactinemic women] Harefuah 1985 Jul;109(1–2):35–6 (10 ref.) (Heb)
Lender M see **Lotan RM**
Lenders H see **Pilgramm M**
Lenders JP see **Funk F**
Lenders JW, Fast JH, Blankers J, de Boo T, Lemmens WA, Thien T: Normal sympathetic neural activity in patients with mitral valve prolapse. Clin Cardiol 1986 May; 9(5):177–82
Lenders JW, Salemans J, de Boo T, Lemmens WA, Thien T, van't Laar A: The influence of intrinsic sympathomimetic activity and beta–1 receptor selectivity on the recovery of finger skin temperature after finger cooling in normotensive subjects. Clin Pharmacol Ther 1986 Mar; 39(3):353–7
Lenders JW see **Hoffmann JJ**
Lenders MB, Martin JJ, de Barsy T, Cesterick C, Marchau M: Acid maltase deficiency in adults. A study of five cases. Acta Neurol Belg 1986 May–Jul;86(3):152–60
Lending RE, Buchsbaum HW, Hyland RN: Shigellosis complicated by acute appendicitis. South Med J 1986 Aug; 79(8):1046–7
Lendon M see **Gordon N**
Lendon RG see **Jackson NC**
Lendorf A see **Strange–Vognsen HH**
Lendrum R see **Buamah PK**
Lendvay A, Szendrő Z, Czeizel E: Pszichológiai tanácsadás a családtervezés sikertelenségekor. Orv Hetil 1986 Jun 29; 127(26):1551–5 (Eng. Abstr.) (Hun)
Lendzion A see **Wawrzyniak U**
Lenehan GP, McInnis BN, O'Donnell D, Hennessey M: A nurses' clinic for the homeless. Am J Nurs 1985 Nov; 85(11):1236–40
Lenehan PM, Maffe F, Lickrish GM: Vaginal intraepithelial neoplasia: biologic aspects and management. Obstet Gynecol 1986 Sep;68(3):333–7
Lenehan TJ see **Climax J**
Lenehan TM, Bailligand M, Nunnemaker DM, Wood FE Jr: Effect of EHDP on fracture healing in dogs. J Orthop Res 1985;3(4):499–507
Lener J see **Bíbr B**
Lener J see **Mařík T**
Leners N see **Ferrant A**
Lenert P, Dražen F, Tepavčević P, Pejin D, Curic S, Ilic V, Uzunov V, Popowic S, Zupanski A, Djisalov M: Influence of Bence–Jones proteins, hyperviscosity, hypercalcemia, hyperuricemia and dehydration on development of renal changes in plasma cell dyscrasias. Przegl Lek 1985; 42(4):384–6
Lenert P see **Dražen F**
Lenes AL see **Weinberg RS**
Lenes BA see **Tomasulo PA**
Lenet M see **Diamond EL**
Leneuve P see **Pham–Huu–Trung MT**
Leneva IA, Mel'nikov SIa, Mikheeva AV, Gendon IuZ: Vzaimodeistvie belka M virusa chumy ptits dikogo tipa i ts–mutanta s ribonukleoproteidom virusa chumy ptits in vitro. Vopr Virusol 1985 Nov–Dec;30(6):711–4 (Eng. Abstr.) (Rus)
Leneva IA, Mikhejeva AV, Kuznetsov VP, Seidel W, Ghendon YuZ: Studies of proteins soluble in acidic chloroform–methanol isolated from crude human leukocyte interferon preparations. Acta Virol (Praha) 1985 Dec; 29(6):475–81
Leneva IA see **Melnikov SYa**
Leneveu A see **Rocher I**
Leneveu E see **Morel G**
Leneveu MC see **Pecquery R**
Leney M see **Ingham RJ**
Lenfant C: A new challenge for America: the National Cholesterol Education Program. Circulation 1986 May; 73(5):855–6
Lenfant C, Roccella EJ: National High Blood Pressure Education Program [editorial] J Am Optom Assoc 1986 May;57(5):347–8
Lenfant C: The National Cholesterol Education Program [editorial] Public Health Rep 1986 Jan–Feb;101(1):2–3
Lenfant M, Zavala F, Haumont J, Potier P: Relations entre système nerveux et système immunitaire: quelques exemples. Bull Acad Natl Med (Paris) 1985 Oct; 169(7):1005–11 (Eng. Abstr.) (Fre)
Lenfant M see **Uhlrich S**
Lenfant M see **Wdzieczak–Bakala J**
Lenfeld J, Motl O, Trka A: Anti–inflammatory activity of extracts from Conyza canadensis. Pharmazie 1986 Apr; 41(4):268–9
Lenfeld J see **Cerná H**
Lenfeld J see **Ulrichová J**
Leng B see **Saux MC**
Leng G see **Bicknell RJ**
Leng G see **Thornton SN**
Leng L, Szanyiová M, Faix S, Várady J, Bod'a K: Simple fluorometric ultramicroassay for urea in tubular fluid of the kidney. Pflugers Arch 1986 Jun;406(6):648–50
Leng M: Immunological detection of lesions in DNA. Biochimie 1985 Mar–Apr;67(3–4):309–15 (59 ref.)
Leng M see **Chevrier B**
Leng M see **Hartmann B**
Leng M see **Laigle A**
Leng M see **Malfoy B**
Leng M see **Malinge JM**
Leng M see **Pfohl–Leszkowicz A**
Leng M see **Ramstein J**
Leng M see **Viegas–Péquignot E**
Leng N: A brief review of cognitive–behavioural treatments in old age. Age Ageing 1985 Sep;14(5):257–63 (60 ref.)
Leng RA see **Orton RK**
Leng XS see **Orloff MJ**
Leng–Peschlow E: Acceleration of large intestine transit time in rats by sennosides and related compounds. J Pharm Pharmacol 1986 May;38(5):369–73
Lengel CR see **Tronick SR**
Lengeler JW: Polyhydric alcohol transport by bacteria. Methods Enzymol 1986;125:473–85
Lengeler JW see **Postma PW**
Lengemann FW, Grieve RB, Chmielewicz M, Kaliffelz FA, Georgi JR: External monitoring of 203Hg–labelled Dirofilaria immitis microfilariae in mice and dogs. Parasitology 1986 Apr;92 (Pt 2):463–9
Lengemann FW, Grieve RB, Chmielewicz M, Georgi JR: 203Hg and other gamma–emitting radio–isotopes as labels for Dirofilaria immitis microfilariae. Parasitology 1986 Apr; 92 (Pt 2):451–61
Lengemann FW, Pitzrick M: Effects of endotoxin on mammary secretion of lactating goats. J Dairy Sci 1986 May;69(5):1250–8
Lengemann FW, Marchell TF, Chmielewicz M, Georgi JR: In vitro radioisotopic labeling of the L–3 stage of Brugia malayi. Cornell Vet 1986 Jul;76(3):259–65
Lenger WA see **Black HS**
Lengsyl A see **Schlatter C**
Lengfelder E see **Hiddemann W**
Lengfelder W see **Brachmann J**
Lenghaus C see **Nurse GH**
Lenglet G see **Kiss R**
Lengsfeld AM, Maurer–Schultze B: The effect of ara–C on survival and proliferation of HeLa cells. A time–lapse cinematographic and light microscopic study. J Cancer Res Clin Oncol 1986;111(3):220–8
Lengsfeld H see **Polak–Wyss A**
Lengsfeld W see **Degenhardt A**
Lengua F see **Gottlob R**
Lengvári I, Kovács M, Liposits Z, Szelier M: The lack of effect of electrochemical stimulation of the hypothalamus and median eminence on the plasma corticosterone level after lesion of the paraventricular nuclei. Exp Clin Endocrinol 1985 Jun;85(3):314–8
Lengwinat A, Winiecki P: Zur Dynamik der Altersstruktur bei Bewohnern von Feierabend– und Pflegeheimen. ZFA 1986 Mar–Apr;41(2):119–22 (Eng. Abstr.) (Ger)
Lengwinat A see **Erpenbeck F**
Lengwinat T see **Hagen A**
Lengy J see **Friedlander A**
Lengyel A, Adám E, Nász I, Erdei J, Fachet J: A sensitive method for detection of polyclonal and monoclonal antibodies against the adenovirus hexon. Acta Virol (Praha) 1985 Sep;29(5):362–72
Lengyel A see **Adám E**
Lengyel AM, Grossman A, Bouloux PM, Rees LH, Besser GM: Effects of dopamine and morphine on immunoreactive somatostatin and LH–releasing hormone secretion from hypothalamic fragments in vitro. J Endocrinol 1985 Sep; 106(3):317–22
Lengyel G see **Tulassay Z**
Lengyel JA see **Kongsuwan K**
Lengyel JA see **Strecker TR**
Lengyel JA see **Thomas SR**
Lengyel M, Arvay A, Palik I: Massive endocardial calcification associated with endomyocardial fibrosis. Am J Cardiol 1985 Nov 1;56(12):815–6
Lengyel M see **Arvay A**
Lengyel M see **Makó J**
Lengyel M see **Shlina A**
Lengyel M see **Temesvári A**
Lengyel P see **Engel DA**
Lengyel P see **Samanta H**
Lengyel P see **Tominaga S**
Lenhard A see **Lothrop CD Jr**
Lenhard A see **Russell RG**
Lenhard RE Jr, Order SE, Spunberg JJ, Asbell SO, Leibel SA: Isotopic immunoglobulin: a new systemic therapy for advanced Hodgkin's disease. J Clin Oncol 1985 Oct; 3(10):1296–300
Lenhard RH see **Paul R**
Lenhard V see **Rössler W**
Lenhardt L see **Baran V**
Lenhardt ML, Klinger RC, Musick JA: Marine turtle middle–ear anatomy. J Aud Res 1985 Jan;25(1):66–72
Lenhart FM see **Howard JM**
Lenhart K see **Chalupová V**
Lenhart K see **Kolek V**
Lenhart K see **Petříek M**
Lenhart RE, Schwartz SM: Tactile perception and the right hemisphere: a masculine superiority for imagery coding. Brain Cogn 1983 Jul;2(3):224–32
Lenhart RE: Lowered skin conductance in a subsyndromal high–risk depressive sample: response amplitudes versus tonic levels. J Abnorm Psychol 1985 Nov;94(4):649–52
Lenhart RE, Katkin ES: Psychophysiological evidence for cerebral laterality effects in a high–risk sample of students with subsyndromal bipolar depressive disorder. Am J Psychiatry 1986 May;143(5):602–7
Lenherr M see **Krugman RD**
(Lenhossék M) Gorka T: Három kiváló orvos–zenész. Orv Hetil 1986 Feb 9;127(6):347–8 (Hun)
Lenich AC, Goodman SI: The purification and characterization of glutaryl–coenzyme A dehydrogenase from porcine and human liver. J Biol Chem 1986 Mar 25; 261(9):4090–6
Lenich R see **Dürschmied H**
Lenichenko VP see **Gusev EI**
Lenicque PM see **Molla–Hosseini C**
Leniger–Follert E: Oxygen supply and microcirculation of the brain cortex. Adv Exp Med Biol 1985;191:3–19 (38 ref.)
Lenihan CJ see **Anggard EE**
Lenihan J: Woolmer Memorial lecture. Biological design—a neglected art. J Biomed Eng 1986 Apr;8(2):91–4
Lenihan J: Physics inside–out: how to lose friends and influence people. Australas Phys Eng Sci Med 1986 Jan–Mar;9(1):4–9
Lenihan T see **Sas M**
(Lenin VI), Fedoseev AS, Koroleva LN: Leninskaia "Iskra" o polozhenii i zdorov'e maloletnikh rabochikh v Rossii. Sov Zdravookhr 1986;(5):58–60 (Rus)
Lenin Kamatchi G, Veeraragavan K, Chandra D, Bapna JS: Antagonism of acute feeding response to 2–deoxyglucose and 5–thioglucose by GABA antagonists: the relative role of ventromedial and lateral hypothalamus. Pharmacol Biochem Behav 1986 Jul;25(1):59–62
Lenis A see **Ruff T**
Lenis G see **de Riese W**
Lenis J see **Bélanger GL**
Lenis J see **Bélanger LG**
Lenis J see **Lavallée JP**
Lenis J see **Ouellet CA**
Leniushkin AI, Bekmuradov N: Reabilitatsiia detei posle proktologicheskikh operatsii. Klin Khir 1986;(6):66–8 (Rus)
Lĭeniushkin AI, Anam N: Funktsional'noe sostoianie rektoanal'nogo segmenta v norme i pri nekotorykh zabolevaniiakh u detei. Vestn Khir 1986 Apr;136(4):89–93 (Eng. Abstr.) (Rus)
Lenk H see **Domsin M**
Lenk RP see **Weiner AL**
Lenk S, Brien G, Rothkopf M, Schubert G: Unspezifische Pyelonephritis und Harnsteinbildung bei Urogenitaltuberkulose. Z Urol Nephrol 1986 Apr; 79(5):245–52 (Eng. Abstr.) (Ger)
Lenk V see **Heinzel G**
Lenk V see **Trautmann M**
Lenk W see **Fischbach T**
Lenke JW see **Harper DS**
Lenke RR, Schmidt EK: Diagnosis of the Beckwith–Wiedemann syndrome in the second trimester

of pregnancy. A case report. J Reprod Med 1986 Jun; 31(6):514–6

Lenke RR, Nemes JM: Wrongful birth, wrongful life: the doctor between a rock and a hard place. Obstet Gynecol 1985 Nov;66(5):719–22

Lenke RR, Hatch EI Jr: Fetal gastroschisis: a preliminary report advocating the use of cesarean section. Obstet Gynecol 1986 Mar;67(3):395–8

Lenke RR, Cyr DR, Mack LA, Norwood TH: Fetal hydrops secondary to a paratracheal hemangiomatous malformation. J Ultrasound Med 1986 Apr;5(4):223–5

Lenke RR see **Schoenecker SA**

Lenkel SC see **David TE**

Lenker J see **Dewanjee MK**

Lenkiewicz B see **Kościelak J**

Lenkiewicz B see **Mańlanka K**

Lenkiewicz B see **Seyfriedowa H**

Lenkiewicz E, Mieczkowska B: Ciała obce wewnątrzgałkowe w następstwie samouszkodzenia oczu u więźniów. Klin Oczna 1985 Jan;87(1):11–2 (Eng. Abstr.) **(Pol)**

Lenkiewicz E, Antonowicz K: Pourazowe inwalidztwo wzrokowe u ludności wiejskiej. Klin Oczna 1985 Apr; 87(4):171–2 (Eng. Abstr.) **(Pol)**

Lenkiewicz T see **Łodziński K**

Lenkman S: Management information systems and the role of the nurse vendor. Nurs Clin North Am 1985 Sep; 20(3):557–65

Lenko HL see **Pöyhönen L**

Lenkov DN, Golubev AV, Mochenkov BP: Vliianie lokal'nogo okhlazhdeniia neokorteksa na dvigatel'nye otvety, vyzyvaemye vnutrikorkovoi mikrostimuliatsiei krolika. Fiziol Zh SSSR 1985 Nov;71(11):1321–8 (Eng. Abstr.) **(Rus)**

Lenkovskiĭ FM, Korsev KN: Oslozhneniia transuretral'nykh operatsiĭ. Anesteziol Reanimatol 1985 Jul–Aug;(4):69–74 (18 ref.) **(Rus)**

Lenkovskiĭ FM see **Sachkov VI**

Lenkovskiĭ FM see **Sukhonoshchenko LM**

Lenn NJ, Bennett JP Jr: MPTP localization in the rat interpeduncular nucleus [letter] Neurology 1986 May; 36(5):736

Lenn NJ, Olsho LW, Turk WR: Auditory processing deficit in a patient with Rett syndrome. Am J Med Genet 1986; 24 Suppl 1:153–6

Lenn NJ, Leranth C, Zaborszky L: Choline acetyltransferase immunoreactivity is localized to four types of synapses in the rat interpeduncular nucleus. J Neurocytol 1985 Dec; 14(6):909–19

Lenn NJ, Bayer SA: Neurogenesis in subnuclei of the rat interpeduncular nucleus and medial habenula. Brain Res Bull 1986 Feb;16(2):219–24

Lenn NJ see **Hurst R**

Lennane J see **Kumar S**

Lennane KJ: Treatment of benzodiazepine dependence. Med J Aust 1986 May 26;144(11):594–7 (39 ref.)

Lennane KJ: Management of moderate to severe alcohol-related brain damage (Korsakoff's syndrome). Med J Aust 1986 Aug 4–18;145(3–4):136, 141–3

Lennane KJ: Doctors and alcohol. Med J Aust 1985 Oct 14;143(8):355

Lennane RJ see **Verstraete M**

Lennard AC, Thomas JO: The arrangement of H5 molecules in extended and condensed chicken erythrocyte chromatin. EMBO J 1985 Dec 16;4(13A):3455–62

Lennard ES, Hargiss CO, Schoenknecht FD: Postoperative wound infection surveillance by use of bacterial contamination categories. Am J Infect Control 1985 Aug; 13(4):147–53

Lennard ES see **Carline JD**

Lennard ES see **Dellinger EP**

Lennard ES see **Rifkin MD**

Lennard ES see **Schoenecker SA**

Lennard L, Keen D, Lilleyman JS: Oral 6-mercaptopurine in childhood leukemia: parent drug pharmacokinetics and active metabolite concentrations. Clin Pharmacol Ther 1986 Sep;40(3):287–92

Lennard L: Assay of 6-mercaptopurine in human plasma. J Chromatogr 1985 Dec 13;345(2):441–6

Lennard L, Lilleyman JS, Maddocks JL: The effect of folate supplements on 6-mercaptopurine remission maintenance therapy in childhood leukaemia. Br J Cancer 1986 Jan; 53(1):115–9

Lennard L, Thomas S, Harrington CI, Maddocks JL: Skin cancer in renal transplant recipients is associated with increased concentrations of 6-thioguanine nucleotide in red blood cells. Br J Dermatol 1985 Dec;113(6):723–9

Lennard L see **Maddocks JL**

Lennard M: Vocational training for general practice—achievements of the last 15 years. Bristol Med Chir J 1985 Jul;100(375):72–3

Lennard MS, Tucker GT, Silas JH, Woods HF: Debrisoquine polymorphism and the metabolism and action of metoprolol, timolol, propranolol and atenolol. Xenobiotica 1986 May;16(5):435–47

Lennard MS, Crewe HK, Tucker GT, Woods HF: Metoprolol oxidation by rat liver microsomes. Inhibition by debrisoquine and other drugs. Biochem Pharmacol 1986 Aug 15;35(16):2757–61

Lennard MS, Crewe HK, Tucker GT, Woods HF: Histamine: an inhibitor of cytochrome P-450-catalysed drug metabolism. Biochem Pharmacol 1986 Aug 1; 35(15):2459–60

Lennard MS: Quantitative analysis of metoprolol and three of its metabolites in urine and liver microsomes by high-performance liquid chromatography. J Chromatogr 1985 Jul 12;342(1):199–205

Lennard MS, Tucker GT, Woods HF: The polymorphic oxidation of beta-adrenoceptor antagonists. Clinical pharmacokinetic considerations. Clin Pharmacokinet 1986 Jan–Feb;11(1):1–17 (93 ref.)

Lennard MS see **McGourty JC**

Lennard MS see **Silas JH**

Lennard MS see **Tucker GT**

Lennard PR see **Hermansson JW**

Lennard RF see **Grimes DI**

Lennard TW, Venning M: Cyclosporin forever? [letter] Lancet 1986 May 17;1(8490):1149

Lennard TW, Shenton BK, Borzotta A, Donnelly PK, White M, Gerrie LM, Proud G, Taylor RM: The influence of surgical operations on components of the human immune system. Br J Surg 1985 Oct;72(10):771–6

Lennard TW, Burgess P: Vomiting and 'spontaneous' rupture of the spleen. Br J Clin Pract 1985 Oct;39(10):407, 410

Lennard TW, Farndon JR, Taylor RM: Gall bladder contraction induced by cholecystokinin [letter] Br Med J [Clin Res] 1986 Apr 26;292(6528):1138

Lennard TW see **Donnelly PK**

Lennard-Jones AM see **Pavia D**

Lennard-Jones JE: Cancer risk in ulcerative colitis: surveillance or surgery. Br J Surg 1985 Sep;72 Suppl:S84–6 (10 ref.)

Lennard-Jones JE: Pathophysiology of constipation. Br J Surg 1985 Sep;72 Suppl:S7–8 (10 ref.)

Lennard-Jones JE see **Barnes PR**

Lennard-Jones JE see **Kendall GP**

Lennard-Jones JE see **McIntyre PB**

Lennard-Jones JE see **Powell-Tuck J**

Lennard-Jones JE see **Preston DM**

Lennard-Jones JE see **Sylvester K**

Lennard-Jones JE see **Turnbull GK**

Lennard-Jones T see **Taylor RG**

Lennartsson B see **Persson M**

Lennartsson B see **Sagne S**

Lennartsson B see **Stenman G**

Lennartz H see **Konder H**

Lennartz H see **von Rechenberg H**

Lennartz MR see **Wileman TE**

Lennarz WJ see **Armant DR**

Lennarz WJ see **Grant SR**

Lennarz WJ see **Ruiz-Bravo N**

Lennarz WJ see **Welply JK**

Lenne F see **de Keyzer Y**

Lenne Y, Gaillard A, Bonnard J, Billet J, Fiche M, Gordeeff A, Ayoun G: L'hyperplasie angiolymphoïde avec éosinophilie ou maladie de Kimura. Rev Stomatol Chir Maxillofac 1985;86(6):378–81 (Eng. Abstr.) **(Fre)**

Lenne Y see **de Lajartre AY**

Lenne Y see **Leborgne J**

Lennér C see **Nilsson IM**

Lenner KA see **McFadden ER Jr**

Lenner P, Osterman B, Roos G: Response to oxymetholone in hairy cell leukaemia [letter] Scand J Haematol 1985 Sep; 35(3):374–5

Lenner P see **Roos G**

Lennerstrand G: Contractile properties and histochemistry of extraocular muscle in the pigmented and the albino guinea pig. Acta Ophthalmol (Copenh) 1985 Dec; 63(6):723–8

Lennert K: Pathohistologie der Halslymphknoten. Arch Otorhinolaryngol [Suppl] 1986;1:1–44 **(Ger)**

Lennert K, Feller AC, Gödde-Salz E: Morphologie, Immunhistochemie und Genetik peripherer T-Zellen-Lymphome. Onkologie 1986 Apr;9(2):97–107 (Eng. Abstr.) **(Ger)**

Lennert K see **Feller AC**

Lennert K see **Gödde-Salz E**

Lennert K see **Griesser GH**

Lennert K see **Griesser H**

Lennert K see **Hansmann ML**

Lennert K see **Horny HP**

Lennert K see **Pileri S**

Lennert K see **Rácz P**

Lennert K see **Stein H**

Lennert KA, Gräf K: Bringt die synchrone abdomino-perineale Rectumexstirpation wesentliche Vorteile? Langenbecks Arch Chir 1985;366:439–42 (Eng. Abstr.) **(Ger)**

Lennes G see **Begnin Y**

Lennette E see **Finlay J**

Lennette ET see **Greenspan JS**

Lennette ET see **Yu JR**

Lenney CA see **Storr J**

Lenney W, Evans NA: Nebulized salbutamol and ipratropium bromide in asthmatic children. Br J Dis Chest 1986 Jan; 80(1):59–65

Lenney W see **Aitken G**

Lenney W see **Storr J**

Lennick M, Brew SA, Ingham KC: Kinetics of interaction of C1 inhibitor with complement C1s. Biochemistry 1986 Jul 1;25(13):3890–8

Lennihan R Jr see **Clayton JW 3d**

Lennmarken C, Larsson J: Skeletal muscle function and energy metabolites in malnourished surgical patients. Acta Chir Scand 1986 Mar;152:169–73

Lennmarken C see **Sandstedt S**

Lennon DL, Mance MJ: Interorgan cooperativity in carnitine metabolism in the trained state. J Appl Physiol 1986 May; 60(5):1659–64

Lennon DL, Shrago E, Madden M, Nagle F, Hanson P, Zimmerman S: Carnitine status, plasma lipid profiles, and exercise capacity of dialysis patients: effects of a submaximal exercise program. Metabolism 1986 Aug; 35(8):728–35

Lennon DL, Shrago ER, Madden M, Nagle FJ, Hanson P: Dietary carnitine intake related to skeletal muscle and plasma carnitine concentrations in adult men and women. Am J Clin Nutr 1986 Feb;43(2):234–8

Lennon DL see **Ji LL**

Lennon GG, Nussinov R: Eukaryotic oligomer frequencies are correlated with certain DNA helical parameters. J Theor Biol 1985 Oct 7;116(3):427–33

Lennon GG, Perry RP: C mu-containing transcripts initiate heterogeneously within the IgH enhancer region and contain a novel 5'-nontranslatable exon. Nature 1985 Dec 5–11;318(6045):475–8

Lennon J see **Lombard M**

Lennon JE, Micklem HS: Stromal cells in long-term murine bone marrow culture: FACS studies and origin of stromal cells in radiation chimeras. Exp Hematol 1986 May; 14(4):287–92

Lennon JL, Black FL: Maternally derived measles immunity in era of vaccine-protected mothers. J Pediatr 1986 May; 108(5 Pt 1):671–6

Lennon MA, O'Mullane DM, Taylor GO: A pragmatic clinical trial of fissure sealants in a community dental service programme for 6–10-year-old children. Community Dent Health 1984 Jul;1(2):101–9

Lennon MA see **Clerehugh V**

Lennon MA see **Coventry P**

Lennon MA see **Leahy J**

Lennon PA see **Hart GB**

Lennon RL, Olson RA, Gronert GA: Atracurium or vecuronium for rapid sequence endotracheal intubation. Anesthesiology 1986 Apr;64(4):510–3

Lennon SJ: Adolescent attitudes toward designer jeans: further evidence. Adolescence 1986 Summer;21(82):475–82

Lennon VA, McCormick DJ, Lambert EH, Griessmann GE, Atassi MZ: Region of peptide 125–147 of acetylcholine receptor alpha subunit is exposed at neuromuscular junction and induces experimental autoimmune myasthenia gravis, T-cell immunity, and modulating autoantibodies. Proc Natl Acad Sci USA 1985 Dec;82(24):8805–9

Lennon VA see **McCormick DJ**

Lennon VA see **Mossel MY**

Lennon VA see **Oda K**

Lennon WP see **Tonkin MA**

Lennox B: The spread of English [letter] Lancet 1986 Mar 22;1(8482):683–4

Lennox CR, Ellis RJ: The carboxylase-large-subunit-binding protein: photoregulation and reversible dissociation. Biochem Soc Trans 1986 Feb;14(1):9–11

Lennox DW: Osteoarthritis. VI: The hip—surgical management. Md Med J 1985 Mar;34(3):267–70

Lennox DW: Osteoarthritis. VIII:—Surgical management of the knee. Md Med J 1985 May;34(5):463–8

Lennox DW see **Hungerford DS**

Lennox DW see **Magid D**

Lennox E see **Sikora K**

Lennox ES see **Ciclitira PJ**

Lennox ES see **Gool HC**

Lennox ES see **Soos MA**

Lennox ES see **Vowden P**

Lennox IM see **McAlpine CH**

Lennox IM see **Martin BJ**

Lennox S see **Ho SY**

Lennox SC see **Ashby MA**

Lennox SC see **Azarladeo M**

Lennox SC see **Lima RC**

Lennox SC see **Mitchell IM**

Lennquist C see **Wattwil M**

Lennquist S: Insulinoma of the pancreatic head: results from two surgical strategies. Acta Chir Scand 1986 Mar; 152:217–21

Lennquist S: Surgical strategy in thyroid carcinoma: a clinical review. Acta Chir Scand 1986 May;152:321–38 (120 ref.)

Lennquist S, Perniden J, Smeds S: Intraoperative scintigraphy in surgical treatment of thyroid carcinoma: evaluation of a new technique. World J Surg 1986 Aug; 10(4):711–7

Lennquist S, Jörtsö E, Anderberg B, Smeds S: Betablockers compared with antithyroid drugs as preoperative treatment in hyperthyroidism: drug tolerance, complications, and postoperative thyroid function. Surgery 1985 Dec; 98(6):1141–7

Lennquist S, Jonsson I, Bäckstrand B, Rammer L: Posttraumatic respiratory distress syndrome and high-dose corticosteroids. Acta Chir Scand [Suppl] 1985;526:104–9

Lennquist S see **Lovén L**

Lennquist S see **Madsen M**

Lenny VR: The management of AIDS in general practice. Part 2. Aust Fam Physician 1986 Feb;15(2):182–3, 185, 189

Lenny VR: Management of AIDS in general practice. Part 3. Aust Fam Physician 1986 Mar;15(3):280–5

Lenny VR: Management of AIDS in general practice. Part 1. Aust Fam Physician 1986 Jan;15(1):26–34

Leno C see **Mayo J**
Leno C see **Rebollo M**
Leno Valencia L see **Conde Yagüe R**
LeNoble LM, Lappe RW, Brody MJ, Struyker Boudier HA, Smits JF: Selective efferent chemical sympathectomy of rat kidneys. Am J Physiol 1985 Oct;249(4 Pt 2):R496–501
Lenoir A see **Larrey D**
Lenoir D, Battenberg E, Kiel M, Bloom FE, Milner RJ: The brain–specific gene 1B236 is expressed postnatally in the developing rat brain. J Neurosci 1986 Feb;6(2):522–30
Lenoir D see **Milner RJ**
Lenoir G: Les thérapeutiques antiparasitaires chez l'enfant, le nouveau–né et le foetus. Pharmacocinétique. Tolérance. Toxicité. Arch Fr Pediatr 1985 Dec;42 Suppl 2:965–9 (Fre)
Lenoir G see **Astignac C**
Lenoir G see **Cheron G**
Lenoir G see **Daoel L**
Lenoir G see **de Montalembert M**
Lenoir G see **Dupres V**
Lenoir G see **Farriaux JP**
Lenoir G see **Feinau P**
Lenoir G see **Manolov G**
Lenoir G see **Maret A**
Lenoir G see **Murphy W**
Lenoir G see **Perignon F**
Lenoir GM, Vuillaume M, Bonnardel C: The use of lymphomatous and lymphoblastoid cell lines in the study of Burkitt's lymphoma. IARC Sci Publ 1985;(60):309–18
Lenoir GM see **Elek D**
Lenoir GM see **Favrot MC**
Lenoir GM see **Mari H**
Lenoir GM see **Ooka T**
Lenoir GM see **Philip I**
Lenoir GM see **Philip T**
Lenoir GM see **Preud'homme JL**
Lenoir GM see **Rooney CM**
Lenoir GM see **Rowe M**
Lenoir GM see **Zimber U**
Lenoir J see **Bertoye A**
Lenoir M see **Horner EC**
Lenoir M see **Huy DP**
Lenoir M see **Legoulx JP**
Lenoir M see **Pham–Huy D**
Lenoir M see **Pujol R**
Lenoir MC, Bernard BA, Ferrazin J, Shroot B, Vermorken AJ: Growth and differentiation of human keratinocytes cultured on eye lens capsules. Arch Dermatol Res 1985; 278(2):120–5
Lenoir MC see **Vermorken AJ**
Lenoir P see **Meadeb J**
Lenoir RH see **Kramp RA**
Lenoir V see **Makara GB**
Lenoir–Rousseaux JJ, Gautron J: Variations d'activité acétylcholinestérasique du cerveau de Tenebrio molitor (Coléoptère) en métamorphose et titre d'ecdystérone. C R Soc Biol (Paris) 1986;180(1):22–8 (Eng. Abstr.) (Fre)
Lenormand JP see **Legourrier A**
Lenormand Y see **Hautefeuille M**
Lenox R see **Stein RS**
Lenox RH, Weaver LA, Shipley JE, Cohen S: A retrospective clinical analysis of the Overall–Rhoades classification of Hamilton depression scale profiles. Psychopharmacol Bull 1986;22(1):206–13
Lenox RH, Weaver LA, Saran BM: Tardive dyskinesia: clinical and neuroendocrine response to low dose bromocriptine. J Clin Psychopharmacol 1985 Oct; 5(5):286–92
Lenox RH, Modell JG, Weiner S: Acute treatment of manic agitation with lorazepam. Psychosomatics 1986 Jan;27(1 Suppl):28–32
Lenox RH see **Ehrlich YH**
Lenox RH see **Kornecki E**
Lens JW, van den Berg WB, van de Putte LB, Zwarts WA: Flare of antigen–induced arthritis in mice after intravenous challenge. Kinetics of antigen in the circulation and localization of antigen in the arthritic and noninflamed joint. Arthritis Rheum 1986 May;29(5):665–74
Lens XM, Villalta J, Sala X, Pujol A, Vilana R, Ingelmo M: Signos urográficos en la pielonefritis aguda no complicada. Rev Clin Esp 1985 Sep;177(4):170–4 (Eng. Abstr.) (Spa)
Lens XM, Montolio J, Pascual R, Ramires J, Darnell A, Revert L: Hemorragia pulmonar difusa en la granulomatosis de Wegener. Presentación de un caso y revisión de la literatura. Rev Clin Esp 1985 Nov;177(7):333–6 (Eng. Abstr.) (Spa)
Lens XM, Rusiñé R, Montolio J, Solé M, Darnell A, Rotés J, Revert L: Amyloidosis secondary to gout [letter] J Rheumatol 1985 Oct;12(5):1024–6
Lens XM see **Casas A**
Lens XM see **Fernández J**
Lenschow P: Smogepisoden in Berlin seit 1980. Schriftenr Ver Wasser Boden Lufthyg 1986;69:113–8 (Ger)
Lenox JJ see **Grossman SH**
Lensen HG, Breemhaar W, Smolders CA, Feijen J: Competitive adsorption of plasma proteins at solid–liquid interfaces. J Chromatogr 1986 Apr 11;376:191–8
Lensen TH see **Vermeulen AN**
Lensi C see **Betta E**
Lensing HH, Oei HL: Investigations on the sporicidal and fungicidal activity of disinfectants. Zentralbl Bakteriol Mikrobiol Hyg [B] 1985 Dec; 181(6):487–95
Lensink DB, Barton A, Appelbaum FR, Hammond WP 4th: Cyclic neutropenia as a premalignant manifestation of acute lymphoblastic leukemia. Am J Hematol 1986 May; 22(1):9–16
Lenskaia EG see **Nadirov NK**
Lenskaia EG see **Sharmanov TSh**
Lenskaia OP, Ozhiganov EL, Bogdasarov IuB: Stsintigrafiia s 111In–bleomitsinom v diagnostike retsidivov raka priamoĭ kishki. Med Radiol (Mosk) 1985 Nov;30(11):7–11 (Eng. Abstr.) (Rus)
Lenskaia OP, Ozhiganov EL, Bogdasarov IuB: Termografiia v diagnostike retsidivov raka priamoĭ kishki. Med Radiol (Mosk) 1985 Nov;30(11):25–9 (Eng. Abstr.) (Rus)
Lenskaia OP see **Bogdasarov IuB**
Lenskaia RV see **Osis IV**
Lenski C, Fallas P, Langlois M: Les oedèmes cornéens par corps étranger en verre ignoré. Bull Soc Ophtalmol Fr 1984 Oct;84(10):1141–2, 1145 (Fre)
Lenski C see **Constantinides G**
Lenski C see **Fallas P**
Lenski C see **François P**
Lenski KH, Schreiner K: Bestimmung der pankreatischen Amylaseaktivität im Serum mit einer Inhibitoraktivität enthaltenden Proteinlösung. Z Med Lab Diagn 1985; 26(6):350–2 (Ger)
Lenský P: Sclerosis multiplex. Problém seznámení pacientu s diagnózou. Cas Lek Cesk 1986 Jun 20;125(25):786–8 (Eng. Abstr.) (Cze)
Lenský P: Vráž u Písku. Vznik lázeňského zařízení před 50 lety. Cas Lek Cesk 1986 Jan 17;125(3):86–7 (Cze)
Lenstra JA, Van Vliet A, Arnberg AC, Van Hemert FJ, Möller W: Genes coding for the elongation factor EF–1 alpha in Artemia. Eur J Biochem 1986 Mar 17;155(3):475–83
Lenstra JA see **Niesters HG**
Lenstra JA see **Rottier PJ**
Lenstra R see **Laanen HJ**
Lenstrup C see **Berget A**
Lenstrup C see **Secher NJ**
Lent B see **Lepow M**
Lent B see **Nuttall SE**
Lent R, Linden R, Cavalcante LA: Transient populations of presumptive macrophages in the brain of the developing hamster, as indicated by endocytosis of blood–borne horseradish peroxidase. Neuroscience 1985 Aug; 15(4):1203–15
Lent R, Schmidt SL: Dose–dependent occurrence of the aberrant longitudinal bundle in the brains of mice born acallosal after prenatal gamma irradiation. Brain Res 1986 Feb;390(1):127–32
Lent S see **Carnes M**
Lent V see **Bönner G**
Lent V see **Dewes W**
Lentes KU see **Hebebrand J**
Lentfrink RH see **Lagey CL**
Lenth RV: On identification by probability. J Forensic Sci Soc 1986 May–Jun;26(3):197–213
Lenti G see **Cavallo–Perin P**
Lentini B see **Carditello A**
Lentini B see **Sturniolo G**
Lentini F see **François J**
Lentino JR, Allen JE, Stachowski M: Hematogenous dissemination of thoracic actinomycosis due to Actinomyces meyeri. Pediatr Infect Dis 1985 Nov–Dec; 4(6):698–9
Lentjes EG, Tan Y, Van Ginneken CA: Determination of sulfinpyrazone and four metabolites in plasma and urine by high pressure liquid chromatography. Pharm Weekbl [Sci] 1985 Dec 13;7(6):252–9
Lentle BC: Dispelling the mystery of new radiology techniques. Dimens Health Serv 1986 Mar;63(2):15–6, 44
Lentle BC, Scott JR, Schmidt RP, Hooper HR, Catz Z: The clinical value of direct tumor scintigraphy: a new hypothesis [editorial] J Nucl Med 1985 Oct;26(10):1215–7
Lentnek AL, Evrard HM, Wikler MA, Sohn CA, Phillips SW: Clinical efficacy of cefonicid in the treatment of staphylococcal infections. Clin Ther 1985;7(6):725–32
Lenton EA see **Smith SK**
Lenton EA see **Thomas EJ**
Lenton W see **Goodlad RA**
Lentrichia BB, Yeung KK: A sensitive kinetic latex agglutination immunoassay adapted to centrifugal analysis. J Immunol Methods 1986 May 22;89(2):257–63
Lentrodt J, Maerker R, Ramagen W, Prein J: Osteosarkom und sekundäres Osteosarkom. Fortschr Kiefer Gesichtschir 1986;31:34–8 (Ger)
Lentsch P see **Hohlbrugger G**
Lentsner AA see **Brilis VI**
Lentsner KhP see **Brilis VI**
Lentsova LV see **Dedlukhina VP**
Lentz AJ, Herbett TA, Hsu L, Ratner BD: Rat peritoneal macrophage adhesion to hydroxyethyl methacrylate–ethyl methacrylate copolymers and hydroxystyrene–styrene copolymers. J Biomed Mater Res 1985 Nov–Dec; 19(9):1101–15
Lentz BR, Alford DR, Jones ME, Dombrose FA: Calcium–dependent and calcium–independent interactions of prothrombin fragment 1 with phosphatidylglycerol/phosphatidylcholine unilamellar vesicles. Biochemistry 1985 Nov 19;24(24):6997–7005
Lentz BR see **Barrow DA**
Lentz BR see **Jones ME**
Lentz BR see **Parente RA**
Lentz D see **Fronek Z**
Lentz K: Fears and worries of young children as expressed in a contextual play setting. J Child Psychol Psychiatry 1985 Nov;26(6):981–7
Lentz KA: The expressed fears of young children. Child Psychiatry Hum Dev 1985 Fall;16(1):3–13
Lentz MR, Air GM: Loss of enzyme activity in a site–directed mutant of influenza neuraminidase compared to expressed wild–type protein. Virology 1986 Jan 15;148(1):74–83
Lentz RD: Anesthesia in the dental office. A National Institutes of Health Consensus report synopsis. Indiana Med 1986 Feb;79(2):183
Lentz RJ see **Lovas WD**
Lentz TL see **Hawrot E**
Lentz TL see **Wilson PT**
Lentze MJ see **Halter F**
Lentze MJ see **Koelz HR**
Lenys D see **Vuitton D**
Lenys R see **Coffe C**
Lenz A see **von Hugo R**
Lenz BF see **Hartmann D**
Lenz BF see **Talmadge JE**
Lenz CL: Money as a motivator. J Nurs Adm 1986 Sep; 16(9):4, 18
Lenz DE, Barney BA: The effects of soman, in vivo and in vitro, on aldolase activity. Toxicol Lett 1985 Nov; 28(2–3):105–10
Lenz E, Mann E: Der Einfluss verschiedener Oberflächenzustände und Milieubedingungen auf das elektrochemische Verhalten von edelmetallreduzierten und edelmetallfreien Legierungen. Zahn Mund Kieferheilkd 1985;73(5):471–6 (Eng. Abstr.) (Ger)
Lenz E, Karal'nik DM, Mann E, Lobanov IF, Stashevich EE: Mikroanaliticheskie issledovaniia khimicheskikh izmenenii Ni—Cr– i Co—Cr–splavov dlia metallokeramiki pri ikh vysokotemperaturnom obzhige. Stomatologiia (Mosk) 1986 Jan–Feb;65(1):65–7 (Eng. Abstr.) (Rus)
Lenz E see **Karal'nik DM**
Lenz E see **Smolarz A**
Lenz ER: Disciplinary boundary maintenance in nursing education. J Nurs Educ 1985 Oct;24(8):326–32
Lenz ER, Parks PL, Jenkins LS, Jarrett GE: Life change and instrumental support as predictors of illness in mothers of 6–month–olds. Res Nurs Health 1986 Mar;9(1):17–24
Lenz ER see **Damrosch SP**
Lenz ER see **Flachman SH**
Lenz ER see **Jones LC**
Lenz FA, Tasker RR, Kwan HC, Schnider S, Kwong R, Murphy JT: Cross–correlation analysis of thalamic neurons and EMG activity in parkinsonian tremor. Appl Neurophysiol 1985;48(1–6):305–8
Lenz G, Helpertz W, Leidig E, Madee S: Intraoperatives Monitoring der Beatmung bei Früh–und Neugeborenen. I. Uberwachung der Beatmungsparameter und der alveolären Ventilation. Anasth Intensivther Notfallmed 1986 Jun;21(3):122–6 (Eng. Abstr.) (Ger)
Lenz G, Hempel V, Junger H, Werle H, Buckenmaier P: Auswirkungen von Hydroxyäthylstärke, Oxypolygelatine und Humanalbumin auf die Phagozytosefunktion des Retikuloendothelialen Systems (RES) gesunder Probanden. Anaesthesist 1986 Jul;35(7):423–8 (Eng. Abstr.) (Ger)
Lenz G, Leidig E, Helpertz W, Madee S: Intraoperatives Monitoring der Beatmung bei Früh–und Neugeborenen. II. Uberwachung der arteriellen Oxygenierung. Anasth Intensivther Notfallmed 1986 Jun;21(3):127–31 (Eng. Abstr.) (Ger)
Lenz G, Lampl L, Hug J: Anaesthesiologische Probleme bei unbekanntem extraadrenalen Phäochromozytom. Anaesthesist 1985 Aug;34(8):392–5 (Eng. Abstr.) (Ger)
Lenz G, Klose T, Baser J, Buschmann JP, Dietrich W, Hering M, Schwandt–Boden H, Stehle R: Anästhesiologische Versorgung von 3665 Patienten in Rotkreuz–Hospitälern in Thailand, Libanon, Pakistan und Indonesien. Anasth Intensivther Notfallmed 1985 Oct;20(5):261–5 (Eng. Abstr.) (Ger)
Lenz G see **Deimling M**
Lenz G see **Kübferle B**
Lenz H: Acht Jahre Laserchirurgie an den unteren Nasenmuscheln bei Rhinopathia vasomotorica in Form der Laserstrichkarbonisation. HNO 1985 Sep;33(9):422–5 (Eng. Abstr.) (Ger)
Lenz H, Eichler J, Mansmann P: Aktive Rhinomanometrie mit Mini–Computer und Drucker. Laryngol Rhinol Otol (Stuttg) 1985 Nov;64(11):575–8 (Eng. Abstr.) (Ger)
Lenz HJ, Hester SE, Saik RP, Brown MR: CNS actions of calcitonin gene–related peptide on gastric acid secretion in conscious dogs. Am J Physiol 1986 Jun;250(6 Pt 1):G742–8
Lenz HJ, Klapdor R, Hester SE, Webb VJ, Galyean RP, Rivier JE, Brown MR: Inhibition of gastric acid secretion by brain peptides in the dog. Role of the autonomic nervous system and gastrin. Gastroenterology 1986 Oct; 91(4):905–12
Lenz HJ, Rivier JE, Brown MR: Biological actions of human and rat calcitonin and calcitonin gene–related peptide. Regul Pept 1985 Oct;12(2):81–9

Lenz J see **Frankel W**
Lenz K, Druml W, Kleinberger G, Hörtnagl H, Lagger A, Schneeweiss B, Deutsch E: Enhancement of renal function with ornipressin in a patient with decompensated cirrhosis. Gut 1985 Dec;26(12):1385–6
Lenz K see **Druml W**
Lenz K see **Gössinger H**
Lenz K see **Grueninger W**
Lenz K see **Lagger A**
Lenz M, Fromhold W: MRI results from investigation of head and neck tumors. Radiat Med 1985 Jul–Sep; 3(3):127–30
Lenz M, Bautz W, Deimling M, Küper K: Kernspintomographie des männlichen Beckens. Methode, Anatomie und erste klinische Ergebnisse. ROFO 1985 Nov; 143(5):507–20 (Eng. Abstr.) (Ger)
Lenz M, König H, Sauter R, Schrader M: Kernspintomographie bei Erkrankungen im Bereich des Felsenbeins. ROFO 1985 Dec;143(6):623–34 (Eng. Abstr.) (Ger)
Lenz M, König H: Hochauflösende Kernspintomographie mit Oberflächenspulen. Spulendesign und physikalische Grundlagen. Rontgenpraxis 1986 Mar;39(3):81–96 (Ger)
Lenz M see **Koenig H**
Lenz M see **König H**
Lenz ME see **Thonar EJ**
Lenz N see **Schmidziarra V**
Lenz P, Süssmuth R, Selbel E: Development of sensitive bacterial tests, exemplified by two mycotoxins. Toxicology 1986 Aug;40(2):199–205
Lenz S: Percutaneous oocyte recovery using ultrasound. Clin Obstet Gynaecol 1985 Dec;12(4):785–98
Lenz S, Lund–Hansen T, Bang J, Christensen E: A possible prenatal evaluation of renal function by amino acid analysis on fetal urine. Prenat Diagn 1985 Jul–Aug;5(4):259–67
Lenz S see **Petersen K**
Lenz T, Kölbel C, Herzog P, Holtermüller KH: Effekt von Somatostatin auf die durch Hyperkalzämie stimulierte Magensaft– und exokrine Pankreassekretion beim Menschen. Z Gastroenterol 1986 Feb;24(2):74–9 (Eng. Abstr.) (Ger)
Lenz T see **Fritschka E**
Lenz W: Raster und transmissionselektronenmikroskopische Befunde an den Koronargefässen unter physiologischen und pathologischen Bedingungen. Z Kardiol 1985;74 Suppl 7:79–82 (Eng. Abstr.) (Ger)
Lenz W see **Elsner P**
Lenz W see **Grüntzig J**
Lenz W see **Hahn IF**
Lenz W see **Torsello GB**
Lenz–Litzow K see **Gorder DD**
Lenzen HJ, Assmann G, Buchwalsky R, Schulte H: Association of apolipoprotein E polymorphism, low–density lipoprotein cholesterol, and coronary artery disease. Clin Chem 1986 May;32(5):778–81
Lenzen HJ see **Assmann G**
Lenzen S, Schmidt W, Rustenbeck I, Panten U: 2–ketoglutarate generation in pancreatic B–cell mitochondria regulates insulin secretory action of amino acids and 2–keto acids. Biosci Rep 1986 Feb;6(2):163–9
Lenzen S, Tiedge M, Panten U: Glibenclamide induces glucokinase in rat pancreatic islets and liver. Biochem Pharmacol 1986 Aug 15;35(16):2841–3
Lenzen S, Schmidt W, Panten U: Transamination of neutral amino acids and 2–keto acids in pancreatic B–cell mitochondria. J Biol Chem 1985 Oct 15;260(23):12629–34
Lenzen S, Panten U: A versatile Ca2+ ion–sensitive minielectrode with a microincubation chamber. Anal Biochem 1985 Sep;149(2):301–8
Lenzer I see **Cake H**
Lenzhofer R see **Dittrich C**
Lenzhofer R see **Pirker R**
Lenzi A, Lazzerini F, Grossi E, Maustuotti G, Placidi GP: Use of carbamazepine in acute psychosis: a controlled study. J Int Med Res 1986;14(2):78–84
Lenzi A see **Lamedica G**
Lenzi A see **Palla R**
Lenzi B see **Pansini F**
Lenzi G see **Coggiola F**
Lenzi GL see **Di Piero V**
Lenzi GL see **Fazio F**
Lenzi GL see **Signore A**
Lenzi HL see **Kigoni EP**
Lenzi L, Capilupi B: International nomenclature of constitutional diseases of bone. Revision 1983. Ital J Orthop Traumatol 1985 Jun;11(2):249–56
Lenzi M, Preda P, Bianchi FB, Biagini G, Cassani F, Volta U, Pisi E: Mechanically isolated hepatocytes are unsuitable to detect antibodies directed against plasma membrane determinants. Liver 1985 Aug;5(4):212–20
Lenzi M see **Biagi R**
Lenzi M see **Cassani F**
Lenzi P see **Agnoli GC**
Lenzi P see **Franzini C**
Lenzi P see **Libert JP**
Lenzi PL see **Clignotta F**
Lenzi R, Rand JH, Spiera H: Anticardiolipin antibodies in pregnant patients with systemic lupus erythematosus [letter] N Engl J Med 1986 May 22;314(21):1392–3
Lenzi R see **Trippitelli A**
Lenzi S, Bucci A, Crepaldi G, Mancini M, Menotti A, Paoletti R, Spagnoli LG, Ventura A, Weber G: The CNR program of preventive medicine—SP4 Objective 44. Non–invasive techniques for the evaluation of atherosclerotic plaque progression or regression. Monogr Atheroscler 1986; 14:83–90
Lenzi S see **Bugiardini R**
Lenzi S see **Crepaldi G**
Lenzi S see **Caccurullo F**
Lenzi S see **Descovich GC**
Lenzi S see **Ferrini D**
Lenzi S see **Galvani M**
Lenzi S see **Giampietro O**
Lenzi S see **Miccoli R**
Lenzi S see **Sampietro T**
Lenzi S see **Zaca F**
Lenziardi M see **Aghini–Lombardi F**
Lenziardi M see **Martino E**
Lenzini E see **Baccichetti C**
Lenzini E see **Clementi M**
Lenzini MD see **Tunac JB**
Lenzini MV see **Debottay P**
Leo A: Parameter and structure–activity data bases: management for maximum utility. Environ Health Perspect 1985 Sep;61:275–85
Leo A see **Bonuso S**
Leo AJ see **Kirchner JJ**
Leo D see **Pilotti G**
Leo FP see **Siegelman SS**
Leo G see **Duse M**
Leo G see **Ottolenghi A**
Leo GI see **Sobell LC**
Léo JP see **Bitker MO**
Leo JP see **Haertig A**
Léo JP see **Kerbrat P**
Leo KC, Dostal WF, Bowen DG, Eldridge VL, Fairchild ML, Evans RE: Effect of transcutaneous electrical nerve stimulation characteristics on clinical pain. Phys Ther 1986 Feb;66(2):200–5
Leo L see **Berkman LF**
Leo LR see **Bentivoglio LG**
Leo LS see **Bracken MB**
Leo M, Kolb E, Rohland D, Schiaeff C, Gründel G: Untersuchungen über die Aktivität von ATPasen im Nervensystem von Feten, von gesunden Ferkeln und von Grätschferkeln. Arch Exp Veterinarmed 1986 May; 40(3):406–16 (Eng. Abstr.) (Ger)
Leo MA, Mak KM, Savolainen ER, Lieber CS: Isolation and culture of myofibroblasts from rat liver. Proc Soc Exp Biol Med 1985 Nov;180(2):382–91
Leo MA see **Lieber CS**
Leo MA see **Sato S**
Leo MA see **Wilson JS**
Leo MA see **Zern MA**
Leo O see **Bluestone JA**
Leo O see **Hiernaux JR**
Leo O see **Jeske D**
Leo O see **Slaoui M**
Leo O see **Urbain J**
Leo P see **Molinolo AA**
Leo T see **Fioretti S**
Leo TA see **McIver ME**
Leocata A see **Impellizzeri A**
Leof EB, Proper JA, Goustin AS, Shipley GD, DiCorleto PE, Moses HL: Induction of c–sis mRNA and activity similar to platelet–derived growth factor by transforming growth factor beta: a proposed model for indirect mitogenesis involving autocrine activity. Proc Natl Acad Sci USA 1986 Apr;83(8):2453–7
Leof EB, Proper JA, Getz MJ, Moses HL: Transforming growth factor type beta regulation of actin mRNA. J Cell Physiol 1986 Apr;127(1):83–8
Leof EB see **Goustin AS**
Leogrande MP see **Campos Vasuti G**
Leok GC: Chromate sensitivity in Singapore. Int J Dermatol 1985 Oct;24(8):514–7
Leombruno D see **Albert DM**
Leombruno D see **Cheeseman SH**
Leon A see **Doherty P**
Leon A see **Suinat JL**
Leon A see **Toffano G**
León A see **Zoiezzi P**
Leon AA, Ball JC, Foxall–van Aken S, Daub GH, Vander Jagt DL: Chemical reactivities and mutagenicities of a series of chloromethylbenzo[a]pyrenes. Chem Biol Interact 1985 Dec 17;56(1):101–11
León AP, Cano C, Argott EE: Aspectos bacteriológicos y serológicos de faringitis estreptocócica en la Ciudad de México. Bol Of Sanit Panam 1985 Jul;99(1):53–61 (Eng. Abstr.) (Spa)
Leon AS see **Hughes JR**
Leon C see **Pratt CM**
León C see **Sauret J**
Leon CA see **Pratt CM**
Leon CA see **Seals AA**
León D, Dalmau J, Seijas T: Ceruminomas del conducto auditivo externo. A propósito de un caso. An Otorrinolaringol Ibero Am 1985;12(5):459–68 (Eng. Abstr.) (Spa)
Leon DF see **Amidi M**
Leon DF see **Rahko PS**
León E see **León VJ**
León E see **María JM**
Leon E see **Montenegro–James S**
León G see **Moraleda L**
Leon GR, Phelan PW, Kelly JT, Patten SR: The symptoms of bulimia and the menstrual cycle. Psychosom Med 1986 Jul–Aug;48(6):415–22
León J, García–Lobo JM, Navas J, Ortiz JM: Fosfomycin–resistance plasmids determine an intracellular modification of fosfomycin. J Gen Microbiol 1985 Jul;131 (Pt 7):1649–55
Leon J, Charap A, Dunman E, Shen CD: Efficacy of cimetidine/pyrilamine eyedrops. A dose response study with histamine challenge. Ophthalmology 1986 Jan; 93(1):120–3
León J, García–Lobo JM, Navas J, Ortiz JM: Fosfomycin causes transient lysis in Escherichia coli strains carrying fosfomycin–resistance plasmids. J Gen Microbiol 1985 Dec; 131 (Pt 12):3255–60
León J see **Astorga R**
León JP see **Casillas JA**
León JP see **Gómez R**
Leon L, Johnson DR: Role of iron in jejunal uptake of cadmium in the newborn rat. J Toxicol Environ Health 1985;15(5):687–96
Leon L see **Baptist SJ**
León L see **Machuca J**
Leon LL, van Hoogstraten M, Galvão–Castro B: Comparative studies of Leishmania soluble antigens by crossed–immunoelectrophoresis: demonstration of specific antigens to L. mexicana and L. braziliensis. Bull WHO 1986;64(1):113–9
Leon M see **Adela LE**
Leon M see **Bandry M**
Leon M see **Beasley LJ**
Leon M see **Coopersmith R**
Leon M see **Gravell M**
Leon M see **Sullivan RM**
Leon M see **Wilson DA**
Leon MB see **Cannon RO 3d**
Leon ME see **Gravell M**
Leon MR, Revelle W: Effects of anxiety on analogical reasoning: a test of three theoretical models. J Pers Soc Psychol 1985 Nov;49(5):1302–15
Leon MS see **Ines LP**
Leon O, Panos C: Effect of streptococcal lipoteichoic acid on prolyl hydroxylase activity as related to collagen formation in mouse fibroblast monolayers. Infect Immun 1985 Dec;50(3):745–52
León P, Romero D, Garciarrubio A, Bastarrachea F, Covarrubias AA: Glutamine synthetase–constitutive mutation affecting the glnALG upstream promoter of Escherichia coli. J Bacteriol 1985 Dec;164(3):1032–8
León P, Hermoso R, Monteoliva M: Isoenzymes of lactate dehydrogenase (EC 1.1.1.27) in Dicrocoelium dendriticum and Fasciola hepatica (Trematoda). Comp Biochem Physiol [B] 1986;83(1):159–61
Leon SH, Schaffler MD, Kettler M, Rohrmann CA: Chronic intestinal pseudoobstruction as a complication of Duchenne's muscular dystrophy. Gastroenterology 1986 Feb;90(2):455–9
Leon SH see **Schaffler MD**
León V, Kirchhausen T, Avila EM, Mateu L: Thermal effects in human plasma high density lipoproteins (HDL)3: a 13C–FT–NMR study. Acta Cient Venez 1983; 34(3–4):209–15
León VJ, León E, López Borrasca A: Cuantificación de productos de degradación del fibrinógeno, PDF–D y PDF–E, en suero, mediante enzimoinmunoanálisis. Sangre (Barc) 1986;31(1):23–30 (Eng. Abstr.) (Spa)
León VJ, León E, Moraleda JM, López–Borrasca A: Cuantificación de fibronectina en plasma, líquido cefalorraquídeo y líquido amniótico mediante enzimoinmunoanálisis. Sangre (Barc) 1986;31(2):161–6 (Eng. Abstr.) (Spa)
León VJ, León E, Martínez–Pascador R, López–Borrasca A: Determinación de cadenas ligeras libres kappa y lambda en orina mediante enzimoinmunoanálisis. Sangre (Barc) 1986;31(3):311–6 (Eng. Abstr.) (Spa)
León VJ, León E, Hernández F, González R, López–Borrasca A: Cuantificación de FVIIIR:AG mediante tres variantes de enzimoinmunoanálisis (ELISA indirecto, sandwich y CELIA). Sangre (Barc) 1985;30(4–A):417–25 (Eng. Abstr.) (Spa)
León VJ, León E, Ledesma M, López–Borrasca A: Cuantificación de inmunoglobulinas, IgG, IgA, IgM, IgD e IgE, en líquidos biológicos mediante enzimoinmunoanálisis. Sangre (Barc) 1985;30(5):864–70 (Eng. Abstr.) (Spa)
Leon W see **Wrightsman RA**
León–Andrade C see **de la Fuente JR**
León–Barua R: El Campylobacter pilórico y la patología esófago–gastro–duodenal. Acta Gastroenterol Latinoam 1985;15(2):129–31 (Spa)
León–Barúa R, Tello–Casanova R: Acción in vitro de dos preparados farmacéuticos con bismuto sobre lacapacidad fermentativa de las bacterias intestinales. Acta Gastroenterol Latinoam 1985;15(3):157–64 (Eng. Abstr.) (Spa)
Leon–Barua R see **Salazar–Lindo E**
León de Lope M see **Freire Macías FJ**
León de Lope M see **Martínez Luengas F**
León Gil C see **Planas Vilà M**
León Gil C see **Sánchez Rodríguez C**
León González JA see **Martín Velasco FJ**

León López G see Pérez Catzin F
León Martínez R see Estrada Rodríguez M
León-Maycotte JM, Meza-Rodríguez JA: Teratoma de mediastino posterior. Bol Med Hosp Infant Mex 1986 Mar; 43(3):188–91 (Eng. Abstr.) (Spa)
Leon-Perez R see Maier WP
Leon-Portilla N see Castellanos A
León Regidor MA see Planas Vilà M
León Regidor MA see Sánchez Rodríguez C
Leon Roque DM see Kammerer E
León-Velarde F see Bonavia D
Leonăchescu NP: A remarkable Romanian scientist: Dr. Nicolae N. Stroian (1888–1969). Virologie 1986 Apr–Jun; 37(2):139–41
Leonard A: Zavisimost' taitogeneticheskogo effekta ot dozy radiatsionnogo i khimicheskogo mutagennogo vozdeistviia na somaticheskie kletki in vivo: vliianie dlitel'nosti ékspozitsii i kletochnol selektsii. Tsitol Genet 1986 Mar–Apr;20(2):115–21 (Eng. Abstr.) (Rus)
Léonard A: Le contrôle des propriétés mutagènes des produits pharmaceutiques. J Pharm Belg 1985 Jul–Aug;40(4):257–62 (Eng. Abstr.) (Fre)
Leonard A, Delpoux M, Mayer R, Decat G, Leonard ED: Effect of an enhanced natural radioactivity on mammal fertility. Sci Total Environ 1985 Oct;45:535–42
Leonard A see Allen A
Léonard A see Decat G
Léonard A see Deknudt G
Leonard A see Fabry L
Leonard A see Kinet JP
Leonard A see Shaw GM
Leonard AC, Helmstetter CE: Cell cycle-specific replication of Escherichia coli minichromosomes. Proc Natl Acad Sci USA 1986 Jul;83(14):5101–5
Leonard AC see Helmstetter CE
Leonard AG, Small JO: Tissue expansion in the treatment of alopecia. Br J Plast Surg 1986 Jan;39(1):42–56
Leonard AG see Small JO
Leonard AR see Bohnstedt M
Leonard AR see Stavig GR
Leonard AS, Alyono D, Fischel RJ, Nesbit ME, Nguyen DH, McClain KL: Role of the surgeon in the treatment of children's cancer. Surg Clin North Am 1985 Dec; 65(6):1387–422 (136 ref.)
Leonard AS, Mulholland MW, Filipovich AH: Surgery of the immunodeficient child. Surg Clin North Am 1985 Dec; 65(6):1505–25 (104 ref.)
Leonard AS see Estria JA
Leonard B, Leonard C, Wilson R: Zuni Diabetes Project. Public Health Rep 1986 May–Jun;101(3):282–8
Leonard B see Lee HR
Leonard BE see Foster-Smith K
Leonard BE see Healy D
Leonard BE see O'Connor WT
Leonard C see Collins DL
Leonard C see Filloux F
Leonard C see Huret JL
Léonard C see Jalbert P
Leonard C see Landrieu P
Leonard C see Leonard B
Leonard C see Selva J
Leonard C see Waishe TM
Leonard CA see Alphin RS
Leonard CM see Baylis GC
Leonard CM see Rolls ET
Leonard CM see Sijbesma H
Leonard CO see Baty BJ
Leonard CO see Faden RR
Leonard D see Canada AT
Leonard D see Cody RJ
Leonard DD see Cooper PH
Leonard DG see Khanna SM
Leonard DR see Hunt GJ
Leonard ED see Leonard A
Leonard EF: The technological Transactions. Artif Organs 1986 Aug;10(4):331–43 (144 ref.)
Leonard EF see Daniels PH
Leonard EF see Lee FF
Leonard EJ, Skeel A: Disposable microliter immunosorbent columns: construction and operation. J Immunol Methods 1985 Oct 10;82(2):341–8
Leonard EJ, Skeel A: Separation of human basophils into two fractions with different density and histamine content. J Allergy Clin Immunol 1985 Oct;76(4):556–62
Leonard EJ see Elliott KR
Leonard EJ see Rot A
Leonard EJ see Yoshimura T
Leonard ER see Perry HD
Leonard G see Gilbert S
Leonard GL see Beckman EN
Leonard J see Howells D
Leonard J see Mitchell G
Leonard JA Jr see Barry DT
Leonard JA Jr see Geiringer SR
Leonard JB see Swanson AB
Leonard JC, Nanney SM, Pittman P: Serendipitous diagnosis of superior vena caval obstruction on a posterior abdominal flow study. Clin Nucl Med 1985 Sep;10(9):674
Leonard JC, Nanney SM, Tytle T: Arteriovenous fistula secondary to renal biopsy. Clin Nucl Med 1986 Apr; 11(4):284
Leonard JC see Fleming JC
Leonard JC see Fuller C
Leonard JC see Nguyen DL
Leonard JC see Talley MA
Leonard JC see Wheeland RG
Leonard JE, Wang QC, Kaplan NO, Royston I: Kinetics of protein synthesis inactivation in human T-lymphocytes by selective monoclonal antibody-ricin conjugates. Cancer Res 1985 Nov;45(11 Pt 1):5263–9
Leonard JE see Dillman RO
Leonard JJ see Moro E
Leonard JL see Kolodny JM
Leonard JM: Cerebrospinal fluid formula in patients with central nervous system infection. Neurol Clin 1986 Feb; 4(1):3–12
Leonard JN see Baker BS
Leonard JN see Griffiths CE
Leonard JN see Sachs JA
Leonard JR 3d see Silverman JF
Leonard JV, Daish P: Evaluation of cofactor responsiveness. J Inherited Metab Dis 1985;8 Suppl 1:17–9
Leonard JV, Kay JD: Acute encephalopathy and hyperammonaemia complicating treatment of acute lymphoblastic leukaemia with asparaginase [letter] Lancet 1986 Jan 18;1(8473):162–3
Leonard JV see Clayton PT
Leonard JV see Collins JE
Leonard JV see Dunger DB
Leonard JV see Hyland K
Leonard JV see Kvittingen EA
Leonard JV see Pembrey ME
Leonard JV see Rumsby G
Leonard JV see Taitz LS
Leonard K see Jacob T
Leonard K see Richardson D
Leonard LB: Conversational replies of children with specific language impairment. J Speech Hear Res 1986 Mar; 29(1):114–9
Leonard LB see Kail R
Leonard LG see Bourne MH
Leonard LG see Krueger GG
Leonard M see Burden HW
Leonard MB see Cameron NE
Leonard MJ see Burden HW
Leonard MS, Ziman P, Bevis R, Cavanaugh G, Speidel MT, Worms F: The sagittal split osteotomy of the mandible. Oral Surg Oral Med Oral Pathol 1985 Nov;60(5):459–66
Leonard NJ, Cruickshank KA, Grozinik MP, Claussen GL, Devadas B: Relatives of Watson-Crick DNA, RNA cross sections. Ann NY Acad Sci 1986;471:255–65
Leonard NJ, Fujii T, Saito T: A general and convenient synthesis of 7-alkyladenines from adenine by regioselective alkylation utilizing blocking/deblocking at the 3-position. Chem Pharm Bull (Tokyo) 1986 May;34(5):2037–43
Leonard NJ see Bhatnagar D
Leonard P see Esler MD
Leonard P see Jennings GL
Leonard P see Willett I
Leonard PA, Mustamed F, Ward JR, Piepkorn MW, Adams EJ, Kalbe WP: Chrysiasis: the role of sun exposure in dermal hyperpigmentation secondary to gold therapy. J Rheumatol 1986 Feb;13(1):58–64
Leonard PA see Griffiths LR
Leonard R, Ruben Z: Hematology reference values for peripheral blood of laboratory rats. Lab Anim Sci 1986 Jun;36(3):277–81
Leonard R: Mass evacuation in disasters. J Emerg Med 1985; 2(4):279–86
Leonard R see Mauch P
Leonard R see Mockros LF
Leonard R see Zagury D
Leonard RB: Disasters. Role of the non-emergency physician. Postgrad Med 1986 Aug;80(2):115–8
Leonard RB see Carlton SM
Leonard RB see Dubas F
Leonard RB see Livingston CA
Leonard RC, Smyth JF: The heterogeneity of human cancers and its influence on metastases and therapy. Eur J Cancer Clin Oncol 1985 Sep;21(9):1001–4
Leonard RC see Allan SG
Leonard RC see Anderson KC
Leonard RC see Carmichael J
Leonard RC see Cornbleet MA
Leonard RC see Smyth JF
Leonard RJ see Nakajima Y
Leonard S, Arbogast D, Geyer D, Jones C, Sinensky M: Localization of the gene encoding 3-hydroxy-3-methylglutaryl-coenzyme A synthase to human chromosome 5. Proc Natl Acad Sci USA 1986 Apr; 83(7):2187–9
Leonard S see Stead NW
Leonard SS see Krushall MS
Leonard T see Enzenauer RW
Leonard TB, Graichen ME, Dahm LJ, Dent JG: Effects of the chrysotherapeutic agents auranofin and gold sodium thiomalate on hepatic and renal drug metabolism and heme metabolism. Biochem Pharmacol 1986 Sep 15; 35(18):3057–63
Leonard TE see Gehrz RC
Leonard TK see Watson RR
Leonard WJ, Depper JM, Kanehisa M, Kröner M, Peffer NJ, Svetlik PB, Sullivan M, Greene WC: Structure of the human interleukin-2 receptor gene. Science 1985 Nov 8; 230(4726):633–9
Leonard WJ see Greene WC
Leonard WJ see Treiger BF
Leonard WJ see Waldmann TA
Leonard WL see Weissman AM
Leonardelli CA, Gratz RR: Occupational therapy education: the relationship of purpose, objectives, and teaching models. Am J Occup Ther 1986 Feb;40(2):96–102
Leonardelli CA, Caruso LA: Level I fieldwork: issues and needs. Am J Occup Ther 1986 Apr;40(4):258–64
Leonardi A, Caria M, Arata L, Di Geronimo L, Canonica GW, Fudenberg HH: Evidence of T-lymphocyte functional impairment in Huntington's disease. Clin Immunol Immunopathol 1986 Apr;39(1):121–30
Leonardi A see Abbruzzese G
Leonardi A see Guenzi A
Leonardi C see De Simone M
Leonardi C see Sandri GC
Leonardi DE see Ezrig SM
Leonardi F see De Lisi V
Leonardi F see Garbagnati F
Léonardi J see Lairon D
Leonardi J see Nalbone G
Leonardi L see Strocchi R
Leonardi M see Ulivi M
Leonardi MC see De Bernardi F
Leonardi MG see Comolli R
Leonardi MS see Infortuna M
Leonardi MS see Mastroeni P
Leonardi R see D'Adda P
Leonardi R see Lunetta M
Leonardi S see Gangemi B
Leonardis G see Varrassi G
Leonardo E, Dogliotti C, Mancuso M, Sanfilippo B, Oliaro A: Distribuzione e valore prognostico del CEA e del TPA nel carcinoma del polmone. Minerva Med 1986 Mar 17; 77(11):375–9 (Eng. Abstr.) (Ita)
Leonardo E, Dogliotti C, Oliaro A: Enolasi neurono-specifica (NSE) in carcinomi bronchiali. Studio immunoistochimico ed immunoenzimatico. Minerva Med 1986 May 31; 77(22–23):977–80 (Eng. Abstr.) (Ita)
Leonardo E, Dogliotti C, Navone R: Aspetti autoimmuni in un caso di cistite cronica interstiziale. Minerva Med 1986 Jun 30;77(27):1323–6 (Eng. Abstr.) (Ita)
Leonardo E, Navone R, Dogliotti C, Oliaro A: Valore prognostico della valutazione del CEA serico e tissutale in carcinomi del polmone. Minerva Med 1985 Nov 17; 76(44):2111–6 (Eng. Abstr.) (Ita)
Leonardo E see Palestro G
Leonardo G, Arpaia MR, Del Guercio R: Evaluation of the effects of vasoactive drugs on cutaneous microcirculation by laser Doppler velocimetry. Angiology 1986 Jan; 37(1):12–20
Leonardo G see Arpaia MR
Léonardon P see Leprince A
Leonardo JS see Fowler CG
Leonards KS, Katchai H: Coupling of Ca2+ transport to ATP hydrolysis by the Ca2+-ATPase of sarcoplasmic reticulum: potential role of the 53-kilodalton glycoprotein. Biochemistry 1985 Aug 27;24(18):4876–84
Leonardson G see Ranney B
Leonardson GR: The relationship between self-concept and selected academic and personal factors. Adolescence 1986 Summer;21(82):467–74
Leonardson GR see Ryan JE
Leonardy NJ see Privalle LS
Leoncini G, Balestrero F, Maresca M: Lysosomal enzymes in human platelets. Cell Biochem Funct 1985 Apr; 3(2):121–5
Leoncini G, Maresca M, Armani U, Piana A: Lactate overproduction in platelets of subjects affected with myeloproliferative disorders. Scand J Haematol 1985 Aug; 35(2):229–32
Leoncini G see Barni T
Leoncini L see Pinto E
Leoncini L see Tosi P
Leoncini M see De Bernart R
Leoncini R, Pagani R, Casella A, Marinello E: Rat liver L-threonine deaminase: properties and purification. Biosci Rep 1985 Jun;5(6):499–508
Leoncini R see Marinello E
Leoncini R see Pagani R
Leone A: Aneurismectomia postinfartuale del ventricolo sinistro. Un ruolo protettivo nei confronti della fibrillazione ventricolare (FV). Minerva Cardioangiol 1986 May; 34(5):301–5 (Eng. Abstr.) (Ita)
Leone AL see Del Giacco GS
Leone BA, Romero A, Rabinovich MG, Perez JE, Macchiavelli M, Strauss E: Sequential therapy with methotrexate and 5-fluorouracil in the treatment of advanced colorectal carcinoma. J Clin Oncol 1986 Jan; 4(1):23–7
Leone CR Jr, Lloyd WC 3d: Treatment protocol for orbital inflammatory disease. Ophthalmology 1985 Oct; 92(10):1325–31
Leone CR Jr, Shore JW: The management of the ptosis patient: Part I. Ophthalmic Surg 1985 Oct;16(10):666–70
Leone CR Jr, Shore JW: The management of the ptosis patient: Part II. Ophthalmic Surg 1985 Nov;16(11):720–7
Leone CR Jr see Shore JW
Leone CR Jr see Van Gemert JV
Leone CR Jr see Whitney CE

Leone E, Farina B, Faraone Mennella MR: Reversible inactivation of ribonucleases by ADPribosylation. Biochim Biophys Acta 1986 Jun 5;871(2):182–8
Leone E see Colangeli A
Leone E see Dias AR
Leone E see Suzuki H
Leone EW see Johnson AL
Leone FA see Curti C
Leone FA see de Oliveira JA
Leone G, Larocca LM, Scribano D, Storti S, Caputo G, Landolfi R: T lymphocyte subsets and platelet-associated IgG in idiopathic thrombocytopenic purpura: effect of splenectomy. Acta Haematol (Basel) 1986;75(2):83–8
Leone G, Sansonno DE, Manghisi OG: Studio istomorfologico sui rapporto tra "mastzellen ed epatopatia". Minerva Med 1986 Jan 28;77(3–4):113–8 (Eng. Abstr.) (Ita)
Leone G see Buttitta P
Leone G see Cudillo L
Leone G see Larussa FM
Leone G see Marra R
Leone G see Pagano L
Leone JC, Swigar ME: Marfan's syndrome and neuropsychiatric symptoms: case report and literature review. Compr Psychiatry 1986 May–Jun;27(3):247–50
Leone JP see Smith PH
Leone L see Gabutti V
Leone LA see Davis RB
Leone LA see Slotman GJ
Leone LA see Wood WC
Leone M, Rosso MG, Tribolo A: Ataxia clinical rating scale in Friedreich disease. Ital J Neurol Sci 1986 Feb;7(1):61–2
Leone M see Chiò A
Leone M see Doriguzzi C
Leone MR, Funnell B, Jenkins RD, Alexander SR, Goldstein G, Barry JM, Norman DJ: Monoclonal antibody for reversal of acute renal allograft rejection in pediatric patients. Transplantation 1985 Nov;40(5):574–7
Leone N see Bonati M
Leone R see Brevetti G
Leone RM, Silman RE: An investigation of demethylation in the metabolism of methoxytryptamine and methoxytryptophol. J Pineal Res 1985;2(1):87–94
Leone RM see Young IM
Leone SA, Edenfield MJ, Cohen ME: Correlation of acute pericoronitis and the position of the mandibular third molar. Oral Surg Oral Med Oral Pathol 1986 Sep; 62(3):245–50
Leone V see Spanu G
Leone de Magistris C see Fagioli P
Leonenko NA, Baranovskaia LM, Poliankaia LB: Organizatsiia kompleksnogo obsledovaniia pri dispanserizatsii naseleniia. Sov Med 1986;(5):62–4 (Rus)
Leonenko NA, Usilenko II, Chepelevskaia LA, Sugerel GA: O sisteme upravleniia gospitalizatsiei bol'nykh v usloviiakh krupnogo goroda. Vrach Delo 1985 Dec;(12):98–9 (Rus)
Leonesio RJ see Nelson TO
Leonessa C see Calderoni P
Leonessa F see Toma S
Leonessa ML see Silvestro L
Leonessa V see Abbate GF
Leonessa V see Cristiano P
Leonet J see Squiffiet JP
Leonetti DL see Shuman WP
Leonetti G, Sampieri L, Cuspidi C, Zanchetti A: The development of new antihypertensive drugs with specific properties for the treatment of established hypertension. J Cardiovasc Pharmacol 1986;8 Suppl 2:S68–71
Leonetti G, Pasotti C, Capra A: Low-dose atenolol–chlorthalidone combination for treatment of mild hypertension. Int J Clin Pharmacol Ther Toxicol 1986 Jan; 24(1):43–7
Leonetti G see Bianchini C
Léonetti P, Geselle B, Reynaud JP, Perodeau H, Abby BC, Pirieu A, Dupraz B, Moncany G: Etude de la pathologie vésiculaire en Côte-d'Ivoire. Apport de l'échographie. J Radiol 1985 Jun–Jul;66(6–7):459–62 (Eng. Abstr.) (Fre)
Leonetti Laparini R see Santucci A
Leonforte JF: Contact dermatitis from Larrea (creosote bush). J Am Acad Dermatol 1986 Feb;14(2 Pt 1):202–7
Leong AS: Antibodies as diagnostic probes in the identification of anaplastic round cell malignancy. Ann Acad Med Singapore 1986 Jan;15(1):106–12 (39 ref.)
Leong AS, Williams JA: Mucoepidermoid carcinoma of the breast: high grade variant. Pathology 1985 Jul;17(3):516–21
Leong AS, Millios J: Rapid immunoperoxidase staining of lymphocyte antigens using microwave irradiation. J Pathol 1986 Feb;148(2):183–7
Leong AS see Moore MT
Leong C see Hatch D
Leong CF see Bowmer CJ
Leong CK, Weng S, Wong A, Hiscock M: Differential cerebral involvement in perceiving Chinese characters: levels of processing approach. Brain Lang 1985 Sep;26(1):131–45
Leong DA see Ho KY
Leong DA see Thorner MO
Leong FL see Refojo MF
Leong GB: Curbing TV on the wards [letter] Hosp Community Psychiatry 1986 Jun;37(6):636
Leong GB see Gray GE
Leong J see Buyer JS
Leong J see Magazin MD
Leong J see Rabinowitz I
Leong JC see Hsu LC
Leong JC see Lau JH
Leong JC see Luk KD
Leong JC see Shimm DS
Leong JC see So YC
Leong JK see Myers LP
Leong JM, Nunes-Düby SE, Landy A: Generation of single base-pair deletions, insertions, and substitutions by a site-specific recombination system. Proc Natl Acad Sci USA 1985 Oct;82(20):6990–4
Leong K, Berk AJ: Adenovirus early region 1A protein increases the number of template molecules transcribed in cell-free extracts. Proc Natl Acad Sci USA 1986 Aug; 83(16):5844–8
Leong K see Fradkin LG
Leong KH see Lin SL
Leong KW, D'Amore PD, Marletta M, Langer R: Bioerodible polyanhydrides as drug-carrier matrices. II. Biocompatibility and chemical reactivity. J Biomed Mater Res 1986 Jan;20(1):51–64
Leong L see Bertrand M
Leong LA see Blayney DW
Leong LG see Young JD
Leong LK see Lockie P
Leong LL see Chau EM
Leong LL see Clarke LP
Leong LS see Chong CS
Leong MC: Modified Millin's prostatectomy in a district hospital. Med J Malaysia 1984 Sep;39(3):239–42
Leong OK see Chai AM
Leong PA see Cohen MS
Leong PM see Liber HL
Leong R see Rosowski JJ
Leong R see Weiss TF
Leong S see Chang RS
Leong SA see Kistler HC
Leong SF see Thompson SG
Leong SK see Ling EA
Leong SS see Deguchi T
Leong SS see Gagel RF
Leonhard K: Sadomasochismus und Traum im Hintergrund von Kafkas Dichtung. Psychiatr Neurol Med Psychol (Leipz) 1986 Jun; 38(6):315–23 (Eng. Abstr.) (Ger)
(Leonhard K), Szewczyk H: Die Phänomenologie im Lebenswerk Karl Leonhards als Höhepunkt eines klassischen und als Ausgangspunkt eines dialektischen Denkens in der Psychiatrie. Psychiatr Neurol Med Psychol (Leipz) 1985 Jul; 37(7):373–84 (Eng. Abstr.) (Ger)
Leonhard K: Prophylaxe der Neurosen. Psychiatr Neurol Med Psychol Beih 1966;4–5:222–31 (Ger)
Leonhard R see Mall G
Leonhard T see Synowitz HJ
Leonhardt A see Stachler G
Leonhardt H see Brockmeier D
Leonhardt KF see Desaga U
Leonhardt KF see Funke HJ
Leonhardt M see Grotemeyer KH
Leonhardt R see Niehoff JU
Leonhardt W see Fischer S
Leonhardt W see Hinkel GK
Leonhardt W see Neumann R
Leonhart K see Gagel RF
Leoni A see Nigro M
Leoni AF: Bacteriologia anaeróbica y asociación microbiana. Rev Fac Cien Med Univ Nac Cordoba 1984;42(2):3–5 (Eng. Abstr.) (Spa)
Leoni AF, Comini D, Ramírez NB: Neumonía por aspiración de vegetales. Rev Fac Cien Med Univ Nac Cordoba 1984; 42(3):41–3 (Eng. Abstr.) (Spa)
Leoni C see Dessi-Fulgheri P
Leoni C see Rappelli A
Leoni F see Orlandi R
Leoni J see Fabiani JE
Leoni J see Labeta MO
Leoni L see Caffarelli E
Leoni L see Radrizzani D
Leoni P, Dean RT: An intracellular pool of the procoagulant thromboplastin in human monocytes. Thromb Res 1985 Oct 15;40(2):199–205
Leoni P see Olivieri A
Leoni S, Mangiantini MT, Marino M, Spagnuolo S, Trentalance A, Tullio R: Characterization of rat liver microsome proteins during development. Cell Mol Biol 1986;32(3):247–51
Leoni S, Mangiantini MT, Spagnuolo S, Valbonesi M, Conti Devirgiliis L, Trentalance A: Regulation of 3-hydroxy-3-methylglutaryl coenzyme A reductase by mevalonate and cholesterol in isolated rat hepatocytes during perinatal development. Cell Mol Biol 1986; 32(3):243–6
Leoni S, Spagnuolo S, Conti Devirgiliis L, Dini L, Mangiantini MT, Trentalance A: Hormonal control of cholesterogenesis and related enzymes in isolated rat hepatocytes during pre- and postnatal development. J Cell Physiol 1985 Dec; 125(3):507–11
Leoni S see Bruscalupi G
Leoni S see Marino M
Leoni S see Pastorello M
Leoni V, Marinelli G, Fabiani L, Puccetti G, Rodolico S: Il dosaggio dei policlorodifenili nel sangue umano in rapporto a indagini epidemiologiche. Farmaco [Prat] 1986 Aug; 41(8):245–54 (Eng. Abstr.) (Ita)
Leoni V, Fabiani L, Ticchiarelli L: Water hardness and cardiovascular mortality rate in Abruzzo, Italy. Arch Environ Health 1985 Sep–Oct;40(5):274–8
Leonidas J see Bier S
Leonidas JC: Standard deviation vs. standard error [letter] J Ultrasound Med 1986 May;5(5):294
Leonidas JC see Krilov LR
Leonidas JR: AIDS and the alleged Haitian connection [letter] NY State J Med 1985 Nov;85(11):664
Leonidas JR see Nurhussein MA
Leonidze DL, Afanas'ev GG, Povarennyi AM, Pelevina II: Radiosensibiliziruiushchee deistvie induktorov sinteza interferona. Radiobiologiia 1986 Mar–Apr;26(2):227–31 (Eng. Abstr.) (Rus)
Leonidze DL, Afanas'ev GG, Khanson KP, Vartanian LP, Povarennyi AM: Sovmestnoe deistvie metronidazola, induktorov sinteza interferona i ingibitorov reparatsii DNK. Radiobiologiia 1986 Mar–Apr;26(2):231–5 (Eng. Abstr.) (Rus)
Léonil J, Laugrené S, Siesic S, Le Goffic F: Purification of D-amino acid oxidase apoenzyme by affinity chromatography on Cibacron Blue Sepharose. J Chromatogr 1985 Nov 1;347(2):316–9
Leonnard P see Bachegger F
Leonor J see van den Bogaert W
Leonov AN see Buryi AN
Leonov AN see Iakovlev VN
Leonov AP see Tashmatova AIu
Leonov AS, Suleimanova MS: Sposob obrabotki rezul'tatov dinamicheskikh radionuklidnykh issledovanii na osnove metodov resheniia nekorrektnykh zadach. Med Radiol (Mosk) 1985 Dec;30(12):60–3 (Eng. Abstr.) (Rus)
Leonov BI, Bel'kevich VI: Tekhnika dlia klinicheskoi meditsiny. Ter Arkh 1986;58(3):18–23 (Rus)
Leonov BV see Lukin VA
Leonov BV see Naumova AK
Leonov GA see Gusev VA
Leonov VM see Rudenko LG
Leonova IN, Nedel'kina SV, Naumova NB, Salganik RI: Issledovanie roli fermentov metabolizma ksenobiotikov v rezistentnosti nasekomykh k insektitsidam. Biokhimiia 1986 Mar;51(3):420–5 (Eng. Abstr.) (Rus)
Leonova IN, Nedel'kina SV, Salganik RI: Issledovanie fermentnykh sistem detoksikatsii insektitsidov u koloradskogo zhuka. Biokhimiia 1986 Mar;51(3):426–31 (Eng. Abstr.) (Rus)
Leonova IN see Nedel'kina SV
Leonova LE see Reziapkin VI
Leonova LP see Bychkova VI
Leonova VN see Kolonin GV
Leonova TIa, Shamolina EP, Mal'tsev PN: Opyt raboty mezhralonnoi tsentralizovannoi biokhimicheskoi laboratorii. Lab Delo 1986;(2):123–4 (Rus)
Leonova TIa, Pavlova NT: Problemy soversheństvovaniia raboty laboratornoi sluzhby v Novosibirske. Lab Delo 1986;(3):183–5 (Eng. Abstr.) (Rus)
Leonovich AL, Kuznetsov VF: Klinicheskie varianty nevralgicheskoi amiotrofii plechevogo poiasa. Klin Med (Mosk) 1985 Sep;63(9):59–62 (Eng. Abstr.) (Rus)
Leonovich AL see Abramchik GV
Leonovich SA: Ul'trastruktura tarzal'nogo retseptornogo kompleksa gamazovogo kleshcha Hirstionyssus criceti (Hirstionyssidae). Parazitologiia 1985 Nov–Dec; 19(6):456–63 (Eng. Abstr.) (Rus)
Leonte L, Ene F, Cernat C, Constantinescu E: Plasmocitom solitar paralateronazal. Considerații de diagnostic și tratament pe marginea unui caz. Rev Chir [Otorinolaringol] 1986 Jan–Mar;31(1):43–6 (Eng. Abstr.) (Rum)
Leontein K, Nilsson M, Norberg T: Synthesis of the methyl and 1-octyl glycosides of the P-antigen tetrasaccharide (globotetraose). Carbohydr Res 1985 Dec 1;144(2):231–40
Leontein K see Jansson PE
Leont'ev AF, Seniakovich VM, Ormantsev AK: Povtornye operativnye vmeshatel'stva pri vnepechenochnoi blokade portal'nogo krovoobrashcheniia u detei. Klin Khir 1986; (6):52–4 (Eng. Abstr.) (Rus)
Leont'ev AF, Markov BA, Seniakovich VM: Pishchevodno-zheludochnye krovotecheniia u detei s vnepechenochnoi blokadoi portal'nogo krovoobrashcheniia. Khirurgiia (Mosk) 1985 Jul;(7):53–6 (Eng. Abstr.) (Rus)
Leont'ev AF, Seniakovich VM: Otdalennye rezul'taty palliativnykh operatsii u detei s vnepechenochnoi blokadoi portal'nogo krovoobrashcheniia. Khirurgiia (Mosk) 1986 Feb;(2):17–21 (Eng. Abstr.) (Rus)
Leont'ev VK, Kruglova LN: Mekhanizm zaderzhki sakharozy na zubakh. Stomatologiia (Mosk) 1986 Jul–Aug;65(4):20–3 (Eng. Abstr.) (Rus)
Leont'ev VK, Suntsov VG, Distel' Va: Sistema organizatsii gigienicheskogo vospitaniia naseleniia pri provedenii pervichnoi profilaktiki kariesa zubov u detei. Stomatologiia (Mosk) 1986 Jan–Feb;65(1):67–71 (Eng. Abstr.) (Rus)
Leont'ev VK see Chumakov AA

Leont'ev VK see **Garber OG**
Leont'ev VIa see **Vladimirova LI**
Leont'eva GF see **Dubrovina TIa**
Leont'eva GR see **Protas LL**
Leont'eva GV see **Kolesova OE**
Leont'eva LI see **Kirillova OI**
Leontis NB, Moore PB: NMR evidence for dynamic secondary structure in helices II and III of the RNA of Escherichia coli. Biochemistry 1986 Jul 1;25(13):3916–25
Leontovich TA, Zvegintseva EG: Kolichestvennyĭ analiz struktury dendritnykh vetvleniĭ neĭronov striatuma s pomoshch'iu sistemy "Leĭtts–ASM".
Biull Eksp Biol Med 1985 Oct;100(10):499–501 (Eng. Abstr.) **(Rus)**
Leontovich TA see **Gladkovich NG**
Leontovich TA see **Mukhina IuK**
Leontowicz H see **Krzemiński J**
Leontowicz H see **Motyl T**
Leontsini M see **Harsoulis P**
Leontzwich P see **Christner PJ**
Leoni O, Curcio C, Ettori F, Bellandi M, Niccoli L: Infarto inferiore con sottoslivellamento del tratto ST nelle derivazioni precordiali anteriori. Correlazione fra elettrocardiogramma, coronarografia e ventricolografia eseguiti in fase acuta. G Ital Cardiol 1985 Nov; 15(11):1062–5 (Eng. Abstr.) **(Ita)**
Leoni O see **Niccoli L**
Leonzio C, Fossi C, Focardi S: Heavy metals and selenium variation in a migratory bird wintering in a mercury–polluted lagoon. Bull Environ Contam Toxicol 1986 Aug;37(2):219–25
Leonzio C see **Focardi S**
Leonzio C see **Mariani AM**
Leonzio RJ see **Christoph GR**
Leonzio RJ see **Wilcox KS**
Leopaldi A see **Comisso E**
Leophonte ML see **Didier A**
Leophonte P see **Anthoine D**
Leophonte P see **Didier A**
Leophonte P see **Dungay G**
Leophonte P see **Laharrague P**
Leophonte P see **Legrand MF**
Leophonte P see **Mouysset B**
Leopold AC see **Björkman T**
Leopold D, Novotny V: Geschlechtsbestimmungen am Schädel und an Teilen des Os coxae.
Gegenbaurs Morphol Jahrb 1985;131(3):277–85 (39 ref.) (Eng. Abstr.) **(Ger)**
Leopold DA, Lappe RJ: Patterns of otolaryngologic surgery utilization in Syracuse, NY.
Arch Otolaryngol Head Neck Surg 1986 Jun;112(6):623–7
Leopold DA see **Parker MJ**
Leopold DA see **Youngentob SL**
Leopold F see **Rehorek A**
Leopold GR: Antepartum obstetrical ultrasound examination guidelines [editorial] J Ultrasound Med 1986 May; 5(5):241–2
Leopold GR see **Hilton SV**
Leopold GR see **Mendoza A**
Leopold GR see **Petersdorf RG**
Leopold H see **Krause PJ**
Leopold HC, Mühlau E, Paulus W: Symptomatische Therapie von Myoklonien, Singultus und Opsoklonus. Nervenarzt 1986 Jan;57(1):1–13 **(Ger)**
Leopold HC see **Paulus WM**
Leopold HC see **Uhlenbrock D**
Leopold I see **Del Piero E**
Leopold IH, Duzman E: Observations on the pharmacology of glaucoma. Annu Rev Pharmacol Toxicol 1986;26:401–26 (162 ref.)
Leopold J see **Ganz P**
Leopold JA see **Ganz P**
Leopold JC: Septicemic plague in a 14–month–old child. Pediatr Infect Dis 1986 Jan–Feb;5(1):108–10
Leopold KA see **Becker RC**
Leopold KA see **Loeffler JS**
Léopold P see **Glaichenhaus N**
Léopold P see **Rassoulzadegan M**
Leopold PW, Chang BB, Shandall AA, Fitzgerald KM, Shah DM, Leather RP, Corson JD, Karmody AM: Transcutaneous flow measurements in in–situ bypasses: an assessment of duplex scanning. Angiology 1986 Mar;37(3 Pt 1):143–8
Leopold PW, Shandall AA, Corson JD, Shah DM, Leather RP, Karmody AM: Initial experience comparing B–mode imaging and venography of the saphenous vein before in situ bypass. Am J Surg 1986 Aug;152(2):206–10
Leopold PW see **Corson JD**
Leopold PW see **Shah DM**
Leopold WR, Nelson JM, Plowman J, Jackson RC: Anthrapyrazoles, a new class of intercalating agents with high–level, broad spectrum activity against murine tumors. Cancer Res 1985 Nov;45(11 Pt 1):5532–9
Leopold WR, Fry DW, Boritzki TJ, Besserer JA, Pattison IC, Jackson RC: Dezaguanine mesylate: a new antipurine antimetabolite. Invest New Drugs 1985;3(3):223–31
Leopold WR see **Fry DW**
Leopold WR see **Hook KE**
Leopold WR see **Jackson RC**
Leopold WR see **Roberts BJ**
Leopold WR 3d see **Cheng CC**
Leopoldt D, Koltzsch R, Sommer H, Fichtner D: Untersuchungen zur Unschädlichkeit und Wirksamkeit der "Riemser VSK–Adsorbat–Vakzine".
Arch Exp Veterinarmed 1985 Sep;39(5):781–95 (Eng. Abstr.) **(Ger)**
Leopoldt D, Tesmer S: Forschungsleistungen und –ergebnisse zu volkswirtschaftlich bedeutenden Viruninfektionen des Schweines. Arch Exp Veterinarmed 1985 Sep;39(5):642–52 (Eng. Abstr.) **(Ger)**
Leopoldt D, Koltzsch R: Versuchsmuster inaktivierter Impfstoffe gegen die Vesikuläre Schweinekrankheit und ihre Wirksamkeit im Tierversuch.
Arch Exp Veterinarmed 1985 Sep;39(5):738–45 (Eng. Abstr.) **(Ger)**
Leor R, Michaeli J, Brezis M, Stessman J: Laetrile intoxication and hepatic necrosis: a possible association. South Med J 1986 Feb;79(2):259–60
Leor R see **Halperin Y**
Leosco D see **Bonaduce D**
Leosco D see **Ferrara N**
Léotard B, Marchand–Arvier M, Vigneron C: Ultramicromethod for measuring the activity of terminal deoxynucleotidyl transferase. Clin Chem 1986 Sep; 32(9):1779–81
Leotta D see **Gentile S**
Leoung GS, Mills J, Hopewell PC, Hughes W, Wofsy C: Dapsone–trimethoprim for Pneumocystis carinii pneumonia in the acquired immunodeficiency syndrome.
Ann Intern Med 1986 Jul;105(1):45–8
Leoutsakos A, Pearce FL: The effect of adenosine and its analogues on cyclic AMP changes and histamine secretion from rat peritoneal mast cells stimulated by various ligands. Biochem Pharmacol 1986 Apr 15;35(8):1373–9
Leoveanu A see **Mircea N**
Lelővey A, Bakó G, Nagy E: A hormonreceptorok elméleti és klinikai jelentősége. Orv Hetil 1985 Dec 8; 126(49):3007–10 (Eng. Abstr.) **(Hun)**
Lelővey A see **Balázs C**
Lelővey A see **Fülöp T Jr**
Lelővey A see **Nagy JT**
Leowska E see **Elwertowski M**
Leowska E see **Jakubowski W**
Leowski J: Mortality from acute respiratory infections in children under 5 years of age: global estimates.
World Health Stat Q 1986;39(2):138–44 **(Eng, Fre)**
Leowski J: Programme de l'OMS sur les infections respiratoires aiguës chez l'enfant. Bull Int Union Tuberc 1985 Mar–Jun;60(1–2):55–7 **(Fre)**
Leowski J Jr see **Pometta D**
Leowski J Jr see **Shepherd J**
Leowski J Jr see **Szenzuj E**
Lepage D see **Pineault M**
Lepage G, Roy CC: Direct transesterification of all classes of lipids in a one–step reaction. J Lipid Res 1986 Jan; 27(1):114–20
Lepage G see **Leroy C**
Lepage JY see **Blanloeil Y**
Lepage JY see **Cozian A**
Lepage JY see **Pinaud M**
Lepage M see **Spanos NP**
Lepage P, Heiynck G, Chu JY, Lau B, Sorokine O, Trifilieff E, Van Dorsselaer A: Purification and characterization of minor brain proteolipids: use of fast atom bombardment–mass spectrometry for peptide sequencing. Biochimie 1986 May;68(5):669–86
Lepage P, Ntahorutaba M, Bogaerts J: Neonatal relapsing fever in Rwanda [letter] Am J Dis Child 1986 Feb;140(2):89
Lepage P see **Bogaerts J**
Lepage P see **Kestelyn P**
Lepage R see **Lessard F**
Lepage V see **Chidiac A**
Lepage V see **Haziot A**
Lepage V see **Henin Y**
Lepage V see **Loiseau P**
Lepage V see **Michon J**
Lepage Y see **Allard R**
Lepage Y see **Brodeur JM**
Lepage Y see **Hardy JF**
Lepage Y see **Kandelman D**
Lepilstalo M, Lindström BL, Tötterman KJ: Adrenoceptor blocking drugs and cold feet in intermittent claudication. Vasa 1986;15(2):135–7
Lepilstalo M, Aromaa A, Klaukka T, Lahkari E: Does beta–blockade provoke intermittent claudication? Acta Med Scand 1985;218(1):35–9
Lepilstalo M: Beta blockade and intermittent claudication. Acta Med Scand [Suppl] 1985;700:1–48
Lepilstalo M see **von Knorring J**
Lepilstalo MJ, Tötterman KJ: Lower limb haemodynamics during antihypertensive treatment with metoprolol and propranolol. Int Angiol 1985 Apr–Jun;4(2):225–8
Lepape A, Roche P, Perdrix JP, Grossi JM, Mounet F, Fogliani J, Bonnefilon V: Hypercalcémie au cours de l'insuffisance rénale aiguë (IRA) par rhabdomyolyse. Deux formes inhabituelles. Ann Med Interne (Paris) 1985; 136(8):682–3 **(Fre)**
Lepare GF: The use of citrate as an anticoagulant: the Southern connection. Vox Sang 1985;49(6):418–21
Leparskii EA see **Fomina OP**
Lepault J, Dubochet J: Electron microscopy of frozen hydrated specimens: preparation and characteristics.
Methods Enzymol 1986;127:719–30
Lepault J: Cryo–electron microscopy of helical particles TMV and T4 polyheads. J Microsc 1985 Oct;140 (Pt 1):73–80
Lepawsky M see **Szasz IJ**
Lepczyński P see **Wrzesniewski K**
Lepe–Zúñiga JL, Fléid–Cortazares JJ, Blasco–Rodríguez G: Hemosiderosis pulmonar idiopática.
Bol Med Hosp Infant Mex 1986 May;43(5):285–93 (Eng. Abstr.) **(Spa)**
Lepe–Zuniga JL, Zigler JS Jr, Gery I: Dual effect of phorbol myristate acetate (PMA) on murine thymocyte cultures. Immunobiology 1985 Nov;170(4):327–37
Lepe–Zuniga JL, Zigler JS Jr, Zimmerman ML, Gery I: Differences between intra– and extracellular interleukin–1. Mol Immunol 1985 Dec;22(12):1387–92
Lepecka–Klusek C, Bekiniec M: Trening psychofizyczny w szkole rodzenia a równowaga kwasowo–zasadowa u rodzacych. Ginekol Pol 1986 Jun;57(6):433–6 (Eng. Abstr.) **(Pol)**
Lepecq JC, Rigaud MT, Salzarulo P: Spontaneous non–nutritive sucking in continuously fed infants.
Early Hum Dev 1985 Dec;12(3):279–84
Lepeev AF see **Ivanova MN**
Lepekhina LA, Kolesnikova AI, Konopliannikov AG: Radiochuvstvitel'nost' klonogennykh granulotsitarno–makrofagal'nykh kletok–predshestvennikov, soderzhashchikhsia v kostnom mozge i selezenke myshei–opukholenositelei.
Radiobiologiia 1985 Nov–Dec;25(6):752–5 (Eng. Abstr.) **(Rus)**
Lepekhina LA: Effektivnost' kolonieobrazovaniia v agarovykh kul'turakh kostnogo mozga i selezenki intaktnykh myshei v diffuzionnykh kamerakh, implantirovannykh v briushnuiu polost' myshei s kartsinomoi legkikh L'luis. Eksp Onkol 1986;8(1):69–70 (Eng. Abstr.) **(Rus)**
Lepekhina LA see **Kolesnikova AI**
Lepekhina LA see **Konoplinnikov AG**
Lepekhina TS see **Konyshina RI**
Lepel EA see **Wehner AP**
Lepelletier M see **Barras F**
Leperchey F, Vivien JN, Vicaut E, Galliot M, Deplus S, Gervais P: Power of isoniazid acetylation and pigmentation; first experimental tests in the rabbit: comparison with clinical data. Int J Clin Pharmacol Res 1985;5(4):283–6
Lepercq G see **Chirio R**
Leperlier E see **Lardoux H**
Lepesant JA see **Bucchini D**
Lepeshkina TR see **Buzunov VA**
Lepetit JC see **Antoine JC**
Lepetit JC see **Schmitt T**
Lepetit JF see **Bourdais A**
Lepetit JM see **Dany F**
Lepetit P, Lestage P, Gauquelin G, Vitte PA, Debilly G, Gharib C, Jouvet M, Bobillier P: Differential effects of chronic dehydration on protein synthesis in neurons of the rat hypothalamus. Neurosci Lett 1985 Nov 20;62(1):13–8
Lepeu G see **Mascret B**
Lepeytre P, Chanu B, Seligmann M, Morel P: Xanthome plan normolipémique—myélome IgG kappa—lupus érythémateux. Ann Dermatol Venereol 1985;112(9):737–8 **(Fre)**
LePiane FG see **Phillips AG**
Lepikhin NM see **Ternovoi SK**
Lepikhova II see **Alekian BG**
Lepilin AV see **Bizianv AF**
Lepilin AV see **Novosel'skaia VN**
Lepilin MG see **Akchurin RS**
Lepilin MG see **Pisarenko OI**
Lépinard V see **Verine JL**
Lepinard–Berbenson C: Echographie et malformations urinaires foetales. Ann Urol (Paris) 1986;20(4):225–32 (Eng. Abstr.) **(Fre)**
Lepine J see **Rombi H**
Lepine JP, Godchau M, Brun P: Anxiety and depression in inpatients [letter] Lancet 1985 Dec 21–28; 2(8469–70):1425–6
Lepine P: Présent et avenir des vaccinations.
Bull Acad Natl Med (Paris) 1985 Jun;169(6):795–802 **(Fre)**
Lepira B see **M'Buyamba–Kabanga JR**
Lepkifker E, Horesh N, Flora S: Long–term lithium prophylaxis in recurrent unipolar depression. A controversial indication? Acta Psychiatr Belg 1985 May–Jun;85(3):434–43
(Lepkovsky S), Jukes TH: Samuel Lepkovsky (1899–1984) – biographical sketch. J Nutr 1986 Mar;116(3):329–40
(Leplat G), Appelmans M, Chèvremont M, Gerebtzoff MA: Eloge académique du Professeur Georges Leplat, membre titulaire et ancien président.
Bull Mem Acad R Med Belg 1986;141(1):86–91 **(Fre)**
Lepler BJ see **Lavie CJ**
Lepock JR see **Cheng KH**
Lepock JR see **Kruuv J**
Lepock JR see **Law P**
Lepock JR see **Malhotra A**
Lepoff R see **Gabow PA**
Lepoff RB see **Winter SD**
Lepoire J see **Marchal JC**
Lepoittevin JP, Benezra C: Saturated analogues of poison ivy allergens. Synthesis of trans,trans– and cis,trans–3–alkyl–1,2–cyclohexanediols and sensitizing properties in allergic contact dermatitis. J Med Chem 1986

Feb;29(2):287–91
Lepoittevin JP see **Hanau D**
Lepoivre B see **Youinou P**
Lepoivre M, Lemaire G: Quantitation of intercellular binding strength by disruptive centrifugation: application to the analysis of adhesive interactions between P815 tumour cells and activated macrophages. Ann Inst Pasteur Immunol 1986 May–Jun;137C(3):329–44
Lepoivre M see **Grand–Perret T**
Lepoivre M see **Lemaire G**
Lepom P: Determination of sterigmatocystin in feed by high–performance liquid chromatography with column switching. J Chromatogr 1986 Feb 28;354:518–23
Lepom P: Simultaneous determination of the mycotoxins citrinin and ochratoxin A in wheat and barley by high–performance liquid chromatography. J Chromatogr 1986 Mar 14;355(1):335–9
Lepor H see **Shapiro E**
Leporatti ML, Pavesi A, Posocco E: Phytotherapy in the Valnerina Marche (Central Italy). J Ethnopharmacol 1985 Sep;14(1):53–63
Leporatti ML, Posocco E, Pavesi A: Some new therapeutic uses of several medicinal plants in the province of Terni (Umbria, Central Italy). J Ethnopharmacol 1985 Sep; 14(1):65–8
Lepore F, Ptito M, Provençal C, Bédard S, Guillemot JP: Le transfert interhémisphérique d'apprentissages visuels chez le chat à cerveau divisé: Effets de la situation expérimentale. Can J Psychol 1985 Sep;39(3):400–13 (Eng. Abstr.) (Fre)
Lepore F, Ptito M, Lassonde M: Stereoperception in cats following section of the corpus callosum and/or the optic chiasma. Exp Brain Res 1986;61(2):258–64
Leporé F, Ptito M, Guillemot JP, Samson A, Richer L, Prévost L, Provençal C: Le rôle du corps calleux et des autres commissures néocorticales dans le transfert de l'information sensorielle. Union Med Can 1985 Dec;114(12):1012–8 (Eng. Abstr.) (Fre)
Lepore F see **Parasassi T**
Lepore FE, Gulli V, Miller DC: Neuro–ophthalmological findings with neuropathological correlation in bilateral thalamic–mesencephalic infarction.
J Clin Neuro Ophthalmol 1985 Dec;5(4):224–8
Lepore G see **Ghiringhelli P**
Lepore R see **Madeilan V**
Lepore R see **Shain W**
Lepore RD see **Perrone MH**
Lepori G see **Bianchi G**
Lepori JC see **Larcan A**
Lépori OJ see **Meneghetti ML**
Leporrier M see **Solsi–Céligny P**
Leporskaia LB see **Udovitskaia EV**
Leport C, Vilde JL, Katlama C, Regnier B, Matheron S, Saimot AG: Failure of spiramycin to prevent neurotoxoplasmosis in immunosuppressed patients [letter] JAMA 1986 May 2;255(17):2290
Leport C see **Bruneval P**
Leport C see **Vilde JL**
Leport J, Bloch F, Petite JP: Etude de l'activité du sucralfate sur la motricité oesophagienne chez le sujet sain.
Rev Med Interne 1985 Jun;6(3):327–8 (Fre)
Leport J, Le Heuzey JY: Douleurs thoraciques d'origine oesophagienne. Ann Gastroenterol Hepatol (Paris) 1985 Jul–Sep;21(4):251–5 (35 ref.) (Fre)
Leport J see **Bruneval P**
Lepoua D see **Gyimóti G**
Lepoutre F see **Pellerin P**
Lepoutre JM see **van Diemen–Steenvoorde R**
Lepow GM see **Herrin E**
Lepow M, Randolph M, Cimma R, Larsen D, Rogan M, Schumacher J, Lent B, Gaintner S, Samuelson J, Gordon L: Persistence of antibody and response to booster dose of Haemophilus influenzae type b polysaccharide diphtheria toxoid conjugate vaccine in infants immunized at 9 to 15 months of age. J Pediatr 1986 Jun;108(6):882–6
Lepow ML: Aplastic anemia following chloramphenicol therapy still happens! [letter] Pediatrics 1986 Jun; 77(6):932–3
Lepp D see **Martin AJ**
Lepp M see **Deucker SJ**
Leppäluoto J see **Dorn A**
Leppänen A see **Mussalo–Rauhamaa H**
Leppänen E, Gräsbeck R: The effect of the order of filling tubes after venipuncture on serum potassium, total protein, and aspartate and alanine aminotransferases.
Scand J Clin Lab Invest 1986 Apr;46(2):189–91
Leppard BJ see **Hall VL**
Leppard BJ see **Marshall RJ**
Leppard PI see **Madders GJ**
Leppävuori E, Valtonen V, Somer T: Toksinen šokki aiemmin terveellä miehellä. Duodecim 1986;102(12):816–21 (Fin)
Leppek R see **Rauber K**
Leppelsack HJ: Critical periods in bird song learning.
Acta Otolaryngol [Suppl] (Stockh) 1986;429:57–60
Leppelsack HJ see **Manley GA**
Lepper AW see **Raduasz BL**
Lepper MR, Ross L, Lau RR: Persistence of inaccurate beliefs about the self: perseverance effects in the classroom.
J Pers Soc Psychol 1986 Mar;50(3):482–91
Lepper MR see **Vallone RP**
Leppert M see **Hansold T**
Leppert M see **Surti U**
Leppert M see **White R**
Leppert PC: Nutrition for the diabetic pregnant woman.
Curr Concepts Nutr 1985;14:45–58 (43 ref.)
Leppert PC, Cerreta JM, Mandl I: Orientation of elastic fibers in the human cervix. Am J Obstet Gynecol 1986 Jul; 155(1):219–24
Leppert PC, Namerow PB, Barker D: Pregnancy outcomes among adolescent and older women receiving comprehensive prenatal care. J Adolesc Health Care 1986 Mar;7(2):112–7
Leppert PC see **Blackwood RA**
Leppert PC see **Deaver JE**
Leppert PS see **Fix JA**
Leppik IE: Status epilepticus. Neurol Clin 1986 Aug; 4(3):633–43 (43 ref.)
Leppik IE see **Fiol ME**
Leppik RA see **Harayama S**
Leppilampi M see **Kivinen S**
Leppilampi M see **Viinikainen HK**
Leppin S see **Marquardt D**
Leppin W, Lang G, Drabentowicz W, Langemeier W: Einfache Massnahmen zur Qualitätskontrolle von Röntgenanlagen durch den Betreiber (Konstanzprüfung).
Strahlenschutz Forsch Prax 1986;27:67–87 (Ger)
Leppin SH see **Ivins BE**
Leppla AP see **Jentsch TJ**
Leppo JA, Okada RD, Strauss HW, Pohost GM: Effect of hyperaemia on thallium–201 redistribution in normal canine myocardium. Cardiovasc Res 1985 Nov;19(11):679–85
Leppo JA, Macneil PB, Moring AF, Apstein CS: Separate effects of ischemia, hypoxia, and contractility on thallium–201 kinetics in rabbit myocardium.
J Nucl Med 1986 Jan;27(1):66–74
Leprán I, Parratt JR, Szekeres L, Wainwright CL: The effects of metoprolol and dazmegrel, alone and in combination, on arrhythmias induced by coronary artery occlusion in conscious rats. Br J Pharmacol 1985 Sep;86(1):229–34
Leprán I see **Bullock GR**
Leprán I see **Koltai M**
Leprán I see **Nemecz G**
Lepre C see **Bechtold R**
Lepreste E see **Melon E**
Leprevost A see **Ozenne G**
Lepri JJ, Wysocki CJ, Vandenbergh JG: Mouse vomeronasal organ: effects on chemosignal production and maternal behavior. Physiol Behav 1985 Nov;35(5):809–14
Lepri JJ, Vandenbergh JG: Puberty in pine voles, Microtus pinetorum, and the influence of chemosignals on female reproduction. Biol Reprod 1986 Mar;34(2):370–7
Lepri JJ see **Cherry JA**
Lepri P see **Dominici C**
Leprince A, Josancy M, Allain P, Léonardon P, Martin P: Variations génétiques et acquises des butyryl–cholinestérases. Cah Anesthesiol 1985 Nov; 33(7):619–21 (Fre)
Leprince D see **Dozier C**
Leprince D see **Ghysdael J**
Leprince D see **Wiqvist R**
Leprohon–Greenwood CE see **Coscina DV**
Leprohon–Greenwood CE see **Yehuda S**
Leps G see **Burmeister KJ**
Leps P see **Pellerin P**
Lepsanovic L: Fiziološka uloga masnih kiselina i njihova povezanost sa načinom ishrane i nastankom ateroskleroze. Med Pregl 1985;38(11–12):563–9 (Eng. Abstr.) (Ser)
Lepsanovic L: Racionalna laboratorijska dijagnostika poremećaja metabolizma lipida i lipoproteina.
Med Pregl 1985;38(9–10):481–7 (Eng. Abstr.) (Ser)
Lepsanovic L see **Stanulovic M**
Lepsi P see **Cikrt M**
Lepsi P see **Zeman J**
Lepsien G see **Becker HD**
Lepsien G see **Grüner R**
Lepsien G see **Hintze G**
Lepsik J see **Jelíková Z**
Leptin M: The fibronectin receptor family [news] Nature 1986 Jun 19–25;321(6072):728
Leptin M see **Melchers F**
Lequerica JL see **Smith MR**
Lequerica P see **Palomeque A**
LeQuesne GW see **Alcock MK**
LeQuesne GW see **Stunden RJ**
LeQuesne LP see **Melville RJ**
Lequesne N see **Shahin MM**
Lequien B, Guillaud JC, Klepping J: Measurement of plasma pyridoxal 5'–phosphate by combination of an enzymatic assay with high–performance liquid chromatography/electrochemistry. Anal Biochem 1985 Sep;149(2):296–300
Lequien P, Lemaître L, Dubos JP, Bouchez MC, Zaoui C, Thieuleux M, Duquennoy C: Le diagnostic échographique des leucomalacies périventriculaires du prématuré.
Arch Fr Pediatr 1985 Oct;42(8):691–4 (Eng. Abstr.) (Fre)
Lequien P, Thieuleux M: Le cytomégalovirus en médecine périnatale. Presse Med 1985 Dec 14;14(43):2187–9 (Eng. Abstr.) (Fre)
Lequien P see **Dubos JP**
Lequime J: La cardiologie à l'Université de Bruxelles au cours des 50 dernières années. Ann Cardiol Angeiol (Paris) 1985 Jul–Sep;34(7):505–11 (Fre)
Lequime J: The Belgian Society of Cardiology and its role in the development of international cardiology.
Acta Cardiol (Brux) 1985;40(5):501–10
Lequin RM, van den Boogaard A, Vermeulen J, Danhof M: Progesterone in saliva: pitfalls and consequent implications for accuracy of the determination. Clin Chem 1986 May; 32(5):831–4
Lequin RM, Moss RJ, van Nispen JW: A luminescent label for the immunoassay of oxytocin. J Immunoassay 1986; 7(3):169–79
Lequin RM see **Armenoux MC**
Lerais JM, Baudrillard JC, Durot JF, Segal P, Tellart MO, Wallays C, Auquier F, Toubas O, Petit J: Kystes synoviaux de topographie inhabituelle. Deux observations et revue de la littérature. J Radiol 1986 Mar;67(3):201–7 (Eng. Abstr.) (Fre)
Lerais JM see **Baudrillard JC**
Leralist JF, Gambier P, Foutesier G: Semi–automatic medical image processing. J Med Eng Technol 1986 Jan–Feb; 10(1):24–6
Leralist JF see **Rouary D**
Lérint I see **Polgár J**
Leranth C, Palkovits M, MacLusky NJ, Shanabrough M, Naftolin F: Reproductive failure due to experimentally induced constant estrus does not alter the LH–RH fiber density in the median eminence of the rat.
Neuroendocrinology 1986;43(4):526–32
Leranth C, Segura LM, Palkovits M, MacLusky NJ, Shanabrough M, Naftolin F: The LH–RH–containing neuronal network in the preoptic area of the rat: demonstration of LH–RH–containing nerve terminals in synaptic contact with LH–RH neurons. Brain Res 1985 Oct 21;345(2):332–6
Lérinth C see **Frotscher M**
Leranth C see **Leon NJ**
Leranth C see **Záborszky L**
Leranth CZ see **Plater E**
Leranth CZ see **Roece EA**
Lerat F see **Raffi F**
Lerat JL, Dupré–Latour L, Tarquini C, Dumont P: Remplacement des deux ligaments croisés avec un transplant unique provenant du système extenseur. Ligamentoplastie quadricipitale bicroisée.
Rev Chir Orthop 1986;72(3):223–6 (Eng. Abstr.) (Fre)
Lerat JL, Moyen B, Grammont P: Die klinische Untersuchung der unteren Extremität in den drei Ebenen. Beitrag der Tomodensitometrie zur Analyse in der horizontalen Ebene. Orthopade 1985 Sep;14(4):215–9 (Ger)
Lerat JL, Moyen B, Grammont P: Morphotypen von Patella–Instabilitäten. Orthopade 1985 Sep;14(4):223–5 (Ger)
Lerat JL: Besteht eine Indikation zur Osteotomie zwecks Korrektur von Torsionsfehlern an der unteren Extremität bei Patella–Instabilitäten im Erwachsenenalter?
Orthopade 1985 Sep;14(4):226–8 (Ger)
Lerat JL, Moyen B, Grammont P: Morphotypen der unteren Extremität beim Erwachsenen. Orthopade 1985 Sep; 14(4):220–2 (Ger)
Lerat M see **Charachon R**
Lerat MF see **Barriere P**
Lerat MF see **Lopes P**
Leray C see **Pelletier X**
Leray G see **Blayau M**
Lerbs W, Lackner M: Cyclopeptine synthetase activity in surface cultures of Penicillium cyclopium.
J Basic Microbiol 1985;25(6):387–91
Lercari G see **Carella AM**
Lercari G see **Marmont AM**
Lercari G see **Valbonesi M**
Lerch GL Jr, Marino RV: Diagnostic techniques for congenital hip disease: reliability and interexaminer agreement. J Am Osteopath Assoc 1985 Aug;85(8):528–31
Lerch H see **Meuer SC**
Lerch K, Johnson GF, Grushoff PS, Sternlieb I: Canine hepatic lysosomal copper protein: identification as metallothionein. Arch Biochem Biophys 1985 Nov 15; 243(1):108–14
Lerch K see **Beltramini M**
Lerch K see **Huber M**
Lerch K see **Münger K**
Lerch KD see **Kobasura E**
Lerch L see **Eghrieg R**
Lerch L see **Seitz R**
Lerch PG, van de Rijn M, Smart JE, Knowles RW, Terhorst C: Isolation and purification of the human thymocyte antigens T6 and M241. Mol Immunol 1986 Feb;23(2):131–9
Lerch PG see **Hunziker T**
Lerch PG see **Jungi TW**
Lerch R see **Aebischer N**
Lerch RA, Bergmann SR: Assessment of myocardial metabolism with 11C–palmitate. Comparison with 123I–heptadecanoic acid. Eur Heart J 1985 Aug;6 Suppl B:21–7
Lerchawanakul A see **Pongprasit P**
Lerche A see **Poulsen HE**
Lerche C: The National Institute of Public Health in Norway. Recent responses to public health problems in modern society. Ann Ist Super Sanita 1985;21(4):469–72
Lerche D see **Knorr W**
Lerche D see **Meier W**
Lerche KH see **Lüneche P**
Lerche N see **Levy N**

Lerche N see MacKenzie M

Lerche NW, Osborn KG, Marx PA, Prahalada S, Maul DH, Lowenstine LJ, Munn RJ, Bryant ML, Henrickson RV, Arthur LO, et al: Inapparent carriers of simian acquired immune deficiency syndrome type D retrovirus and disease transmission with saliva. JNCI 1986 Aug;77(2):489–96

Lerche NW see Marx PA

Lerche NW see Maul DH

Lerche NW see Robey WG

Lerche W: Erfahrungen mit der Multiflex-Linse nach Kelman. Fortschr Ophthalmol 1985;82(4):327–8 (Eng. Abstr.) **(Ger)**

Lerchen ML, Samet JM: An assessment of the validity of questionnaire responses provided by a surviving spouse. Am J Epidemiol 1986 Mar;123(3):481–9

Larcher P, Hoeffel JC, Stines J, Larcher JL, Favereau G, Kurdziel JC: Les coupes frontales et sagittales en tomodensitométrie corps entier. J Radiol 1985 Oct; 66(10):581–3 (Eng. Abstr.) **(Fre)**

Lercker G see Hrelia S

Lerczak K see Górski J

Lerdo de Tejada A, Espinosa M, Castañeda A, Cortés A, Wloszczak C, Sánchez-Resendiz J: Concentración cerebral de dopamina durante el ciclo estral de la rata. Gac Med Mex 1985 May–Jun;121(5–6):185–7 (Eng. Abstr.) **(Spa)**

Lere JM see Rihal JP

Leren CL, Somers DE, Hurley JB, Klock IB, Bunt-Milam AH: Identification of specific transducin alpha subunits in retinal rod and cone photoreceptors. Science 1986 Oct 3; 234(4772):77–80

Leren KM, Livingston JN: A thiol-sensitive degradative process of liver uncouples autophosphorylation of the insulin receptor from insulin binding. Biochem J 1986 Jun 1;236(2):535–42

Lereau L see Marcillou M

Lerebours E, Messing B, Chevalier B, Bories C, Colin R, Bernier JJ: An evaluation of total parenteral nutrition in the management of steroid-dependent and steroid-resistant patients with Crohn's disease. JPEN J Parenter Enteral Nutr 1986 May–Jun;10(3):274–8

Lerebours E see Czernichow P

Lerebours E see Ducastelle T

Lerebours E see Fouin-Fortunet H

Lerebours E see Guedon C

Lerebours E see McIntyre PB

Lerebours E see Ndjitoyap C

Lerebours E see Touchais JY

Lerebours G see Bonmarchand G

Lerebours G see Moore N

Lerebours-Pigeonnière G see Clavier J

Lerebours Pigeonniere G see Morere JF

Lereclus D, Mahillon J, Menou G, Lecadet MM: Identification of Tn4430, a transposon of Bacillus thuringiensis functional in Escherichia coli. MGG 1986 Jul; 204(1):52–7

Lereim I: Akutte bløtdelskader på ledd og knokler. Tidsskr Nor Laegeforen 1986 May 10;106(12):1017–20 (Eng. Abstr.) **(Nor)**

Lereim I see Schaanning J

Lereim P, Gabor I: Piroxicam og naproxen ved akutte bløtdelskader. Tidsskr Nor Laegeforen 1986 May 10; 106(12):1021–3 (Eng. Abstr.) **(Nor)**

Lereim P: Trigger toe in classical-ballet dancers. Arch Orthop Trauma Surg 1985;104(5):325–6

Leren P: Effects of oral antihypertensive agents on blood lipid levels. Clin Ther 1986;8(3):309–19

Leren P, Helgeland A: Oslo Hypertension Study. Drugs 1986; 31 Suppl 1:41–5

Leren P, Helgeland A: Coronary heart disease and treatment of hypertension. Some Oslo Study data. Am J Med 1986 Feb 14;80(2A):3–6

Leren P see Hjermann I

Leren P see Holme I

Leren P see Kjeldsen SE

Leren P see Leren TP

Leren P see Levey RI

Leren P see Os I

Leren P see Solberg LA

Leren P see Westheim A

Leren TP, Blomhoff R, Berg K: Low density lipoprotein receptor determination in peripheral blood mononuclear cells: influence of differences in cell concentration. Scand J Clin Lab Invest 1986 Sep;46(5):477–88

Leren TP, Hjermann I, Maartmann-Moe K, Beckmann SL, Leren P, Berg K: Effect of lipid lowering diet on low density lipoprotein receptor activity in freshly isolated peripheral blood mononuclear cells. Acta Med Scand 1985; 218(1):41–9

Leren TP, Berg K: Low density lipoprotein receptor determination in peripheral blood mononuclear cells (PBMCs). I. Influence of differences in cell concentration. J Oslo City Hosp 1985 Nov–Dec;35(11–12):119–27

Leren TP, Blomhoff R, Berg K: Low density lipoprotein (LDL) receptor determination in peripheral blood mononuclear cells. III. Cell membrane constituents bind to LDL and interfere with LDL receptor analyses. J Oslo City Hosp 1985 Nov–Dec;35(11–12):141–50

Leren TP, Blomhoff R, Berg K: Low density lipoprotein (LDL) receptor determination in peripheral blood mononuclear cells. II. Characteristics of cell released substances that interfere with binding of LDL. J Oslo City Hosp 1985 Nov–Dec;35(11–12):129–39

Lerer B, Stanley M, Keegan M, Altman H: Proactive and retroactive effects of repeated electroconvulsive shock on passive avoidance retention in rats. Physiol Behav 1986; 36(3):471–5

Lerer B, Shapira B: Neurochemical mechanisms of mood stabilization. Focus on electroconvulsive therapy. Ann NY Acad Sci 1986;462:366–75 (74 ref.)

Lerer B, Stanley M, Altman H, Keegan M: An animal model of electroconvulsive-therapy-induced amnesia. Possible neurochemical correlates. Ann NY Acad Sci 1986;462:91–8

Lerer B, Stanley M: Effect of chronic lithium on cholinergically mediated responses and [3H]QNB binding in rat brain. Brain Res 1985 Oct 7;344(2):211–9

Lerer B, Stanley M: Does lithium stabilize muscarinic receptors? [letter] Biol Psychiatry 1985 Nov;20(11):1247–50

Lerer B see Meyendorff E

Lerer B see Newman ME

Lerer B see Shapira B

Lerer BE see Hepler DJ

Lerer I see Michaeli J

Leresche N, Hardy O, Audinat E, Jassik-Gerschenfeld D: Synaptic transmission of excitation from the retina to cells in the pigeon's optic tectum. Brain Res 1986 Feb 12; 365(1):138–44

Leresche N, Hardy O, Audinat E, Jassik-Gerschenfeld D: Synaptic organization of inhibitory circuits in the pigeon's optic tectum. Brain Res 1986 Feb 19;365(2):383–7

Leret ML, Fraile A: The effects of adrenalectomy on the ontogenesis of brain: noradrenaline and dopamine content. Comp Biochem Physiol [C] 1985;82(2):475–7

Leret ML, Fraile A: Influence of thyroidectomy on brain catecholamines during the postnatal period. Comp Biochem Physiol [C] 1986;83(1):117–21

Leri O see Ferri GM

Leria G see Maggi G

Leriche A: Les troubles de l'éjaculation d'origine iatrogène. J Urol (Paris) 1984;90(10):607–13 **(Fre)**

Leriche JC see Lam S

(Leriche R), Bourde C: René Leriche, médecin à l'ordre de la vie. J Mal Vasc 1986;11 Suppl B:85–93 **(Fre)**

Lerin C see Velilla J

Lerina IV, Ivanov AT, Prilipko LA, Pedenko AI, Belitskii BI: Sanitarno-bakteriologicheskoe issledovanie varenykh kolbas, izgotoviennykh s chastichnoi zamenoi nitritov novym krasitelem iz krovi ubojnykh zhivotnykh. Gig Sanit 1986 Jun;(6):92–3 **(Rus)**

Lark CF see De Boer AH

Lark CF see van Kamp HV

Lark CF see van Saene JJ

Lark CF see Vromans H

Larlová L see Bohutová J

Lerma A see Castillejos G

Lerma E see González-Cámpora R

Lerma J see Herreras O

Lerma J see Solís JM

Lerma S, Roda JM, Villarejo F, Perez-Higueras A, Gutierrez-Molina M, Blazquez MG: Intradural neurenteric cyst: review and discussion. Neurochirurgia (Stuttg) 1985 Nov;28(6):228–31

Lerman A see Bitterman N

Lerman B see Kron IL

Lerman BB, Belardinelli L, West GA, Berne RM, DiMarco JP: Adenosine-sensitive ventricular tachycardia: evidence suggesting cyclic AMP-mediated triggered activity. Circulation 1986 Aug;74(2):270–80

Lerman BB, Burkhoff D, Yue DT, Sagawa K: Mechanoelectrical feedback: independent role of preload and contractility in modulation of canine ventricular excitability. J Clin Invest 1985 Nov;76(5):1843–50

Lerman BB see Greenberg ML

Lerman BB see Haines DE

Lerman BB see Kron IL

Lerman BB see Topol EJ

Lerman GD, Biejer JL, Ouhiba JR, Carballal G, Nejamkis MR: Junin virus access to CNS by extraneural rat inoculation. J Med Virol 1986 May;19(1):71–7

Lerman GD see Biejer JL

Lerman I, Wadgymar A: Riñones poliquísticos del adulto. Informe de 54 casos. Rev Invest Clin 1986 Apr–Jun; 38(2):129–34 (Eng. Abstr.) **(Spa)**

Lerman J, Schmitt-Bastel BI, Gregory GA, Willis MM, Eger EI 2d: Effect of age on the solubility of volatile anesthetics in human tissues. Anesthesiology 1986 Sep;65(3):307–11

Lerman J, Eastis S, Smith DR: Effect of droperidol pretreatment on postanesthetic vomiting in children undergoing strabismus surgery. Anesthesiology 1986 Sep; 65(3):322–3

Lerman J, Gregory GA, Willis MM, Schmitt BI, Eger EI 2d: Age and the solubility of volatile anesthetics in ovine tissues. Anesth Analg 1985 Nov;64(11):1097–100

Lerman J see Laishley RS

Lerman JW see Tatchell RH

Lerman MI, Heganyer GA, Colburn NH: Cloning and characterization of putative genes that specify sensitivity to neoplastic transformation by tumor promoters. Int J Cancer 1986 Feb 15;37(2):293–302

Lerman P: [Münchausen syndrome by proxy or Polle syndrome] Harefuah 1986 Mar 2;110(5):248–50 **(Heb)**

Lerman P: [The hyperkinetic syndrome and its relation to the syndrome of attention deficit disorder] Harefuah 1986 Mar 16;110(6):298–300 (29 ref.) **(Heb)**

Lerman P: Aspects psychosociaux l'épilepsie infantile. Rev Med Suisse Romande 1985 Nov;105(11):1003–7 **(Fre)**

Lerman R: Malnutrition in hospitalized patients. Hosp Pract [Off] 1986 Mar 30;21(3A):22–8, 31

Lerman S: Photosensitizing drugs and their possible role in enhancing ocular toxicity. Parker Heath memorial lecture. Ophthalmology 1986 Mar;93(3):304–18

Lerman S, Megaw JM, Moran MN: NMR analyses of the cold cataract. III. 13C acrylamide studies. Invest Ophthalmol Vis Sci 1985 Oct;26(10):1349–53

Lerman S, Megaw JM, Moran MN: Further studies on the effects of UV radiation on the human lens. Ophthalmic Res 1985;17(6):354–61

Lerman S see DeYoung JP

Lerman S see Gammon JA

Lerman SI: PHIPS for management of pulmonary edema [letter] Hosp Pract [Off] 1986 Aug 15;21(8):21

Lerman SP see Rosloniec EF Jr

Lerman Y, Ribak J, Sellkoff LJ: Hazards of lung biopsy in asbestos workers. Br J Ind Med 1986 Mar;43(3):165–9

Lerman Y see Kipen HM

Lerman IuM see Zaltsev IG

Lerman-Sagie T see Ziv Y

Lermusiaux P see Coubret P

Lernau DZ see Hershlag A

Lernau O see Heyman SN

Lernau O see Zamir O

Lernau OZ see Neuman A

Lernau OZ see Zamir O

Lerner A, Feld LG, Riddlesberger MM, Rossi TM, Lebenthal E: Computed axial tomographic scanning of the thigh: an alternative method of nutritional assessment in pediatrics. Pediatrics 1986 May;77(5):732–7

Lerner A, Lee PC, Lebenthal E: Acute starvation and suckling rat pancreas. Effect on exocrine pancreas and role of corticosteroids. Dig Dis Sci 1986 Jan;31(1):57–64

Lerner A see de los Angeles A

Lerner A see Gazitt Y

Lerner A see Porter JR

Lerner A see Rossi TM

Lerner AB, Shiohara T, Boissy RE, Jacobson KA, Lamoreux ML, Moellmann GE: A mouse model for vitiligo. J Invest Dermatol 1986 Sep;87(3):299–304

(Lerner AB), The Aaron B. Lerner Symposium. June 22, 1985. Yale J Biol Med 1985 Nov–Dec;58(6):513–604

Lerner AB see Boissy RE

Lerner AB see Halaban R

Lerner AB see Roush GC

Lerner AM see Denys GA

Lerner AM see Reyes MP

Lerner C see Chai CK

Lerner C see Patterson R

Lerner CG, Switzer RL: Cloning and structure of the Bacillus subtilis aspartate transcarbamylase gene (pyrB). J Biol Chem 1986 Aug 25;261(24):11156–65

Lerner DJ, Kannel WB: Patterns of coronary heart disease morbidity and mortality in the sexes: a 26-year follow-up of the Framingham population. Am Heart J 1986 Feb; 111(2):383–90

Lerner E see Chojkier M

Lerner EN, Bondarchuk VI: Vremennaia organizatsiia ritma izolirovannogo serdtsa liagushki. Fiziol Zh 1986 Mar–Apr; 32(2):163–6 (Eng. Abstr.) **(Rus)**

Lerner EN, Bondarchuk VI: Genez bioritmov kardiointervalogrammy v évoliutsionnom aspekte. Fiziol Zh SSSR 1985 Sep;71(9):1101–4 (Eng. Abstr.) **(Rus)**

Lerner G see Coulehan JL

Lerner H see Vogl SE

Lerner H see Wolmark N

Lerner HJ see Amato DA

Lerner I: Pharmaceutical research: how America loses or wins. Health Aff (Millwood) 1986 Summer;5(2):116–20

Lerner J: The borderline diagnosis and integration of self [letter] Am J Psychoanal 1986 Summer;46(2):173–5

Lerner J, Larimore DL: Comparative aspects of the apparent Michaelis constant for neutral amino acid transport in several animal tissues. Comp Biochem Physiol [B] 1986; 84(3):235–48 (89 ref.)

Lerner JA: Wholeness, alienation from self, and the schizoid problem. Am J Psychoanal 1985 Fall;45(3):251–7

Lerner JV see Vicary JR

Lerner L, Torchia DA: A multinuclear NMR study of the interactions of cations with proteoglycans, heparin, and Ficoll. J Biol Chem 1986 Sep 25;261(27):12706–14

Lerner L see Bax A

Lerner M see Gorti I

Lerner MA: Evaluation of new diagnostic imaging technologies. Isr J Med Sci 1986 Mar–Apr;22(3–4):203–6

Lerner MA see Rosano I

Lerner N see Hansen RM

Lerner PI see Wieland M

Lerner R see Kohen S

Lerner R see Selden MV

Lerner R see Sternås L

Lerner RA see Ackermann M

Lerner RA see Dillner J

Lerner RA see Dyson HJ

Lerner RA see Francis MJ

Lerner RA see Lamb JR

Lerner RA see Levy DE

Lerner RA see **Niman HL**
Lerner RA see **Tainer JA**
Lerner RA see **Tramontano A**
Lerner S see **Bone RC**
Lerner S see **Smith RG**
Lerner SA, Schmitt BA, Seligsohn R, Matz GJ: Comparative study of ototoxicity and nephrotoxicity in patients randomly assigned to treatment with amikacin or gentamicin. Am J Med 1986 Jun 30;80(6B):98–104
Lerner SA see **Bokshoff M**
Lerner SA see **Boisvert W**
Lerner SA see **Perlin MH**
Lerner SA see **Quinn JP**
Lerner SA see **Sawyers CL**
Lerner SE, Burns RS: Legal issues associated with PCP abuse—the role of the forensic expert. Natl Inst Drug Abuse Res Monogr Ser 1986;64:229–36
Lerner SP, Thayne WV, Baker RD, Henschen T, Meredith S, Inskeep EK, Dailey RA, Lewis PE, Butcher RL: Age, dose of FSH and other factors affecting superovulation in Holstein cows. J Anim Sci 1986 Jul;63(1):176–83
Lerner T, Feldon J, Myslobodsky MS: Amphetamine potentiation of anti-conflict action of chlordiazepoxide. Pharmacol Biochem Behav 1986 Feb;24(2):241–6
Lerner TL see **Sudol M**
Lerner U, Fredholm BB, Hänström L: Diphenylhydantoin inhibits parathyroid hormone and prostaglandin E2-stimulated bone resorption in mouse calvaria without affecting cyclic AMP formation. J Oral Pathol 1985 Sep; 14(8):644–53
Lerner WD, Forbes RO, Merlin SI, Barr MA: A division of substance abuse medicine in a teaching hospital. J Med Educ 1986 Jul;61(7):606–8
Lerner Y, Moscovich D: Depressive symptoms in acute schizophrenic hospitalized patients. J Clin Psychiatry 1985 Nov;46(11):483–4
Lerner Ela see **Levine LI**
Lerner-Natoli M, Rondouin G, Malafosse A, Sandillon F, Privat A, Baldy-Moulinier M: Facilitation of olfactory bulb kindling after specific destruction of serotoninergic terminals in the olfactory bulb of the rat. Neurosci Lett 1986 May 23;66(3):299–304
Lerner-Natoli M, Heaulme M, Leyris R, Biziere K, Rondouin G: Absence of modifications in gamma-aminobutyric acid metabolism after repeated generalized seizures in amygdala-kindled rats. Neurosci Lett 1985 Dec 4; 62(2):271–6
Lernestedt JO see **Gronowitz JS**
Lernestedt JO see **Ringdén O**
Lernhardt EB see **Radolf JD**
Lernhardt W see **Melchers F**
Lernmark A see **Björck L**
Lernmark A see **Bonnevie-Nielsen V**
Lernmark A see **Deufel T**
Lernmark A see **Hägglöf B**
Lernmark A see **Kofod H**
Lernmark A see **Madsen OD**
Lernmark A see **Marner B**
Lernmark A see **Schöller J**
Lernmark A see **Svenningsen A**
Lernmark A see **Vissing H**
LeRoith D, Roberts C Jr, Lesniak MA, Roth J: Receptors for intercellular messenger molecules in microbes: similarities to vertebrate receptors and possible implications for diseases in man. Experientia 1986 Jul 15;42(7):782–8 (53 ref.)
LeRoith D, Delahunty G, Wilson GL, Roberts CT Jr, Shemer J, Hart C, Lesniak MA, Shiloach J, Roth J: Evolutionary aspects of the endocrine and nervous systems. Recent Prog Horm Res 1986;42:549–87 (66 ref.)
LeRoith D, Pickens W, Wilson GL, Miller B, Bereiowitz M, Vinik AI, Collier E, Cleland CF: Somatostatin-like material is present in flowering plants. Endocrinology 1985 Nov; 117(5):2093–7
LeRoith D, Shiloach J, Heffron R, Rubinovitz C, Tanenbaum R, Roth J: Insulin-related material in microbes: similarities and differences from mammalian insulins. Can J Biochem Cell Biol 1985 Aug;63(8):839–49
LeRoith D, Roth J: Syndromes associated with inappropriate hormone synthesis by tumors: an evolutionary interpretation. Recent Results Cancer Res 1985;99:209–20
LeRoith D see **de Pablo F**
LeRoith D see **Lowe W Jr**
LeRoith D see **Lowe WL Jr**
Leroith D see **Roth J**
LeRoith D see **Shemer J**
Leroith D see **Simon J**
Lerolle T see **Cottineau C**
Lerose M see **Bianco I**
Lerou JG, van Egmond J, Beneken Kolmer HH: The influence of tube geometry on the performance of long sampling tubes in respiratory mass spectrometry. Clin Phys Physiol Meas 1986 May;7(2):125–37
Leroux B see **Roussel B**
Leroux D see **Ainot JY**
Leroux D see **Badelon O**
Leroux JP see **Buc HA**
Leroux JP see **Chabasse D**
Leroux JP see **Crestetil T**
Leroux JY, Mercier G, Oth D: Enhancement of murine lymphoma cell lysability by CTL and by LAK cells, after treatments with mitomycin C and with adriamycin. Int J Immunopharmacol 1986;8(3):369–75
Leroux JY see **Bischoff P**
Leroux M, Geisen HP, Schindler L, Kirchner H: Depression of cellular immunity after open-heart surgery. Immunol Lett 1986 Mar;12(2–3):153–8
Leroux M see **Doldi K**
Leroux M see **Schindler L**
Leroux P, Quirion R, Pelletier G: Localization and characterization of brain somatostatin receptors as studied with somatostatin-14 and somatostatin-28 receptor radioautography. Brain Res 1985 Nov 11;347(1):74–84
Leroux P see **Benyamina M**
Leroux P see **Delbende C**
Leroux P see **Pelletier G**
Leroux-Nicollet I see **Marceau N**
Leroux-Robert C see **Benevent D**
Leroy A, Desmertine A: Les structures d'organisation de soins permettant l'utilisation de la ventilation assistée à domicile. Agressologie 1985 Sep;26(8):683–6 (Eng. Abstr.) **(Fre)**
Leroy A see **Dufer J**
Leroy A see **Fillastre JP**
Leroy A see **Fourtillan JB**
LeRoy AA see **Strom BL**
LeRoy AF see **Parsons PJ**
LeRoy AJ, Williams HJ Jr, Segura JW, Patterson DE, Benson RC Jr: Indwelling ureteral stents: percutaneous management of complications. Radiology 1986 Jan; 158(1):219–22
LeRoy AJ see **Segura JW**
Leroy B, Baclet L, Sonnenfeld H, Scherpereel P: Atracurium et cirrhose: étude clinique de l'action curarisante. Ann Fr Anesth Reanim 1985;4(6):489–91 (Eng. Abstr.) **(Fre)**
Leroy B see **Schuhl JF**
Leroy C, Lepage G, Morin CL, Bertrand JM, Dufour-Larue O, Roy CC: Effect of dietary fat and residues on fecal loss of sterols and on their microbial degradation in cystic fibrosis. Dig Dis Sci 1986 Sep;31(9):911–8
Leroy C see **Reginster JY**
Leroy C see **Vitoux JF**
Leroy D, Deschamps P: Influence of formulation on sunscreen water resistance. Photodermatol 1986 Feb;3(1):52–3
Leroy D, Doumpmartin A, Deschamps P: Increased penetration of epidermis by high intensity ultraviolet rays following the application of vaseline oil. Photodermatol 1986 Feb; 3(1):51–2
Leroy D, Deschamps P: Long-term side effects after intramuscular injection of hematoporphyrin derivative. Photodermatol 1986 Jun;3(3):197–9
Leroy D, Doumpmartin A, Pedailles S, Koenig S, Labbe D, Fournier L, Duhamel C: Intérêt de la tomodensitométrie dans le bilan d'extension d'un mycétome fongique. Presse Med 1985 Sep 28;14(32):1710 **(Fre)**
Leroy D see **Deschamps P**
Leroy E see **Calvo CF**
LeRoy EC: Collagen deposition in autoimmune diseases: the expanding role of the fibroblast in human fibrotic disease. Ciba Found Symp 1985;114:196–207
LeRoy EC see **Kahaleh MB**
LeRoy EC see **Maricq HR**
LeRoy EC see **Silver RM**
LeRoy EC see **Walker M**
Leroy F, Camus M: Principes et problèmes de base du traitement de la stérilité par fécondation in vitro. Rev Med Brux 1985 Nov;6(9):597–603 (Eng. Abstr.) **(Fre)**
Leroy F see **Buekens P**
Leroy F see **Chagnon S**
Leroy F see **Englert Y**
Leroy F see **Geoffre S**
Leroy F see **Lejeune B**
Leroy G see **Andreu J**
Leroy G see **Bidar K**
Leroy G see **Bugugnani MJ**
Leroy G see **Cohen-Solal A**
Leroy G see **Gay J**
Leroy G see **Guérin C**
Leroy G see **Halphen C**
Leroy G see **Legros B**
Leroy J, Leclerc MH, Delahousse B, Guérois C, Foloppe P, Gruel Y, Toulemonde F: Treatment of heparin-associated thrombocytopenia and thrombosis with low molecular weight heparin (CY 216). Semin Thromb Hemost 1985 Jul; 11(3):326–9
Leroy J see **Benhamou AC**
Leroy J see **Bonmarchand G**
Leroy J see **Masouri P**
Leroy J see **Menget A**
Leroy JG, Craen MM: Familial deficiency of growth hormone and spinal muscular atrophy. Prog Clin Biol Res 1985;200:113–21
Leroy JG see **Martin JJ**
Leroy JL, Regnier C: Endométriose et grossesse extra-utérine. Rev Fr Gynecol Obstet 1986 Jan;81(1):23–6 (Eng. Abstr.) **(Fre)**
Leroy JL see **Bourgeot P**
Leroy JP see **Barra JA**
Leroy JP see **Gall Y**
Leroy JP see **Gentric A**
Leroy JP see **Heusse D**
Leroy JP see **Jouquan J**
Leroy JP see **Le Goff P**
LeRoy L, Iglehart JK, Ellwood DA: Trends in health manpower. Health Aff (Millwood) 1985 Winter;4(4):77–90
Leroy M see **Desfonds P**
Leroy M see **Jaeger-Denavit O**
Leroy M see **Personne C**
LeRoy M see **Rachi CL**
Leroy MA see **Adenis A**
LeRoy MD see **Scalzone GM**
Leroy MJ, Ferre F, Fillastreau G, Cabrol D, Breuiller M: Cyclic AMP metabolism in the inner and outer layers of human myometrium near term. Acta Physiol Hung 1986; 67(1):83–94
Leroy MJ, Pichard AL, Cabrol D, Ferre F: Cyclic 3':5'-nucleotide phosphodiesterase in human myometrium at the end of pregnancy: partial purification and characterization of the different soluble isoenzymes. Gynecol Obstet Invest 1985;20(1):27–36
Leroy MJ see **Maier EA**
Leroy O see **Grippon P**
Leroy O see **Rey C**
Leroy P see **Benoit E**
Leroy P see **Blanckaert N**
Leroy P see **Cosnova M**
Leroy R see **Mansouvrier J**
Leroy X see **Bouckaert A**
Leroy Y see **Blanchard D**
Leroy Y see **Cardon P**
Leroy Y see **Monnet D**
Leroy Y see **Overdijk B**
Leroy Y see **Parente JP**
Leroy-Ladurie F, Lazerme C, Fournier M, Parlente R: Distribution of cells binding anti-IgE in the trachea and in the thoracic lymph nodes of ovalbumin-sensitized rats. Bull Eur Physiopathol Respir 1986 Jan–Feb;22(1):49–54
Leroy-Willig A, Darrasse L, Taquin J, Sauzade M: The slotted cylinder: an efficient probe for NMR imaging. Magn Reson Med 1985 Feb;2(1):20–8
Leroyer R, Varoquaux O, Gaillebastres R, Jarreau C, Normand JP, Jaillou P, Advenier C, Pays M: Etude de la fixation aux protéines plasmatiques des dérivés 3 (S) ou 3 (R) hydroxylés de la quinidine et de la dihydroquinidine. Therapie 1986 May–Jun;41(3):159–62 (Eng. Abstr.) **(Fre)**
Lerro S, Loss M, Trisorio MT, Liuzzi A: Free thyroid hormone levels and TSH response to TRH in patients with autonomous thyroid adenomata and normal T3 and T4. Clin Endocrinol (Oxf) 1985 Oct;23(4):373–8
Lers A, Biteau R, Zamir A: Transcriptional analysis of promoter mutations in the Klebsiella pneumoniae nifHDKY operon. J Bacteriol 1986 Jan;165(1):175–80
Lers N see **Cobeljic M**
Lersch C, Schreiner J, Demmel N, Hammer C, von Finckenstein J, Koller J, Dirschedl P, Krombach F, Günther B, Brendel W: Monitoring immunocompetent cells in the peripheral blood of stomach cancer patients after splenectomy and gastrectomy. J Cancer Res Clin Oncol 1985;110(3):225–9
Lersch C, Thiel M, Hammer C, Krombach F, Brendel W: Serial evaluation of absolute spleen cell numbers in Lewis lung tumor-bearing mice. Cancer Invest 1985;3(6):535–9
Lersch C see **Kemkes BM**
Lerski RA, Straughan K, Williams JL: Practical aspects of ghosting in resistive nuclear magnetic resonance imaging systems. Phys Med Biol 1986 Jul;31(7):721–35
Lersten NR: Modified clearing method to show sieve tubes in minor veins of leaves. Stain Technol 1986 Jul;61(4):231–4
Lert F, Logeay P, Chastang JF, Lace D: Les déterminants de la santé chez les infirmières. Rev Epidemiol Sante Publique 1985;33(6):377–86 (Eng. Abstr.) **(Fre)**
Lert F see **Thebaud A**
Lertora JJ, King LW: Cardiovascular actions and pharmacokinetics of desethyl-N-acetylprocainamide in the dog. J Pharmacol Exp Ther 1986 Sep;238(3):893–9
Lertzman M see **George CF**
Lerut T see **Rousseau P**
Lerut T see **Waer M**
Lerut T see **Wilms G**
Lervy B, Clayton S: Drug prescribing: some patients' views. J R Coll Gen Pract 1986 Apr;36(285):169–70
Léry L see **Kouassi E**
Lerza R, Begliolo G, Muzzalini C, Pannacciulli I: Failure of N-acetylcysteine to protect against cis-dichlorodiammineplatinum(II)-induced hematopoietic toxicity in mice. Life Sci 1986 May 12;38(19):1795–800
Lerza R see **Begliolo G**
Lerzo F see **Scribanis R**
Lesaffre E, Willems JL, Pardaens J, Van der Meulen EC: Critical evaluation of quadratic logistic discriminant analysis methods: a case study. Comput Biomed Res 1985 Aug;18(4):377–90
Lesaffre E see **De Laat A**
Lesaffre E see **Faict D**
Lesaffre E see **Pardaens J**
Lesaffre E see **Serysent P**
Lesage D see **Beurier C**
Lesage G see **Bernussi J**
LeSage GD, Kost LJ, Barham SS, LaRusso NF: Biliary excretion of iron from hepatocyte lysosomes in the rat. A major excretory pathway in experimental iron overload. J Clin Invest 1986 Jan;77(1):90–7
Lesage J: Applications cliniques de l'informatique en psychiatrie. Can J Psychiatry 1985 Nov;30(7):513–20 (Eng.

Abstr.) (Fre)

Lesage J: Applications de l'informatique en psychiatrie. Ann Med Psychol (Paris) 1985 Jul;143(7):613–8 (Fre)

LeSage J see Chuman MA

LeSage JM, Chuman MA: Color vision tests to identify elevated digoxin levels. Res Nurs Health 1986 Jun; 9(2):171–7

Lesage R see Belghiti J

Lesak F, Andresen J: The value of angiography in gastrointestinal and urological bleeding. Diagn Imag Clin Med 1986;55(3):126–31

Lesak F: Sammenligning af bivirkningsfrekvens for iobexol og metrizamid ved lumbal myelografi/radikulografi. Ugeskr Laeger 1986 May 12;148(20):1206–8 (Eng. Abstr.) (Dan)

Lesak F: Embolisation ved akut gastrointestinal blødning. Ugeskr Laeger 1985 Aug 19;147(34):2675 (Eng. Abstr.) (Dan)

Lesak F: Acute radiologic intervention in gastrointestinal bleeding. Rontgenblatter 1986 Jan;39(1):12–3

Lesáková V see Moravec R

Lesar T see Fishman PH

Lesar TS: Unique pharmacologic profile of triazolobenzodiazepines [letter] Clin Pharm 1986 Jun; 5(6):468–9

Lesar TS, Fiscella RG: Antimicrobial drug delivery to the eye. Drug Intell Clin Pharm 1985 Sep;19(9):642–54 (179 ref.)

Lesar TS see Blair NP

Lesar TS see Kowalsky SF

Lesaunier F, Facchini T, Chevelle C, Hubert R, Leclerc P: Une tumeur rare: le chordome sacro–coccygien. Presse Med 1986 Jan 18;15(2):79 (Fre)

LeSaux L: Effects of prelicensure on students and their teaching. Can Dent Assoc J 1986 May;52(5):409

Lesavoy MA see Ehrlich RM

Lesavre P see Monteiro RC

Lesbats B see Birman S

Lesbordes JL, Chassignol S, Ray E, Massaad F, Siopathis MR, Salsou D, Georges MC, Bouquety JC, Georges AJ: Malnutrition and HIV infection in children in the Central African Republic [letter] Lancet 1986 Aug 9;2(8502):337–8

Lesbordes JL, McCormick JB, Benzit Y, Ramiara JP, Vohito DM, Meunier DM, Georges MC, Gonzalez JP, Georges AJ: Aspects cliniques du SIDA en République Centrafricaine. Med Trop (Mars) 1985 Oct–Dec;45(4):405–11 (Eng. Abstr.) (Fre)

Lesbordes JL see Laroche R

Lesbre JP see Lecuyer D

Lesbre JP see Triboulloy C

Lesbros D, Lallemand JG, Veyrac C: Rubrique iconographique. Adénopathies médiastinales tuberculeuses. Arch Fr Pediatr 1985 May;42(5):389–90 (Fre)

Lesbros D: Etude du kétotifène dans la prophylaxie de l'asthme bronchique d'origine allergique chez l'enfant. Ann Pediatr (Paris) 1986 Jan;33(1):74–6 (Eng. Abstr.) (Fre)

Lesbros D see Guillaud R

Lescs P see Galtier P

Lescalle F, Moreau P, Cronier P, Mercier P, Pillet J: L'anatomie artérielle digitale. J Mal Vasc 1986;11(2):149–53 (Eng. Abstr.) (Fre)

Lescalle F see Chevalier JM

Lescalle F see Enon B

Lescalle F see Patru P

Lescalle F see Pillet J

Lesch KP, Fahlbusch R: Simultaneous estradiol and progesterone receptor analysis in meningiomas. Surg Neurol 1986 Sep;26(3):257–63

Lesch KP, Fahlbusch R: Ostradiol– und Progesteronrezeptoranalytik bei Meningeomen. Neurochirurgia (Stuttg) 1986 Jul;29(4):99–104 (Eng. Abstr.) (Ger)

Lesch M see Conti CR

Lesch M see Nandi DL

Lesch M see Ribner HS

Lesch M see Smarel AM

Lesch M see Zboutlis TA

Lesch OM, Musalek M, Dietzel M, Grünberger J, Saletu B, Schjerve M, Walter H, Werner U, Zeller K: Therapie von organischen Psychosyndromen zerebrovaskulärer Genese mit einem vasoaktiven Kombinationspräparat. Wien Med Wochenschr 1985 Sep 30;135(18):459–65 (Eng. Abstr.) (Ger)

Lesch P see Zöckler CE

Leschber R: Stand und Aufgaben der umwelthygienischen Beurteilung von Klärschlamm– und Baggergut–verbringungen. Schriftenr Ver Wasser Boden Lufthyg 1986;64:151–6 (Ger)

Leschber R, Seidel K: Zur Problematik der Verwendung von Klärschlamm. Schriftenr Ver Wasser Boden Lufthyg 1985; 65:377–85 (Ger)

Leschber R see Filip Z

Leschber R see Milde G

Lesche A, Herrmann T, Fleischer J, Reinhard U: Gastrointestinale Non–Hodgkin–Lymphome—Behandlungsergebnisse nach kombinierter Therapie. Radiobiol Radiother (Berl) 1986; 27(1):35–41 (Eng. Abstr.) (Ger)

Lesche C: Die Notwendigkeit einer hermeneutischen Psychoanalyse. Psyche (Stuttg) 1986 Jan;40(1):49–68 (Eng. Abstr.) (Ger)

Leschot NJ, von den Velden J, Mariakovic–Ilsen A, Darling SM, Nijenhuis LE: Homozygosity for a Y/22 chromosome translocation: t(Y;22) (q12;p12/13). Clin Genet 1986 Mar; 29(3):251–7

Leschot NJ: Resultaten van prenatale diagnostiek bij 350 zwangeren in de 10e week van de zwangerschap. Ned Tijdschr Geneeskd 1986 Jan 4;130(1):36 (Dut)

Leschot NJ see Wit JM

Leschot NJ see Wolf H

Lescoat D, Segalen J, Priou G, Arvis P: Hydrosalpinx et stérilité. Intérêt de l'étude de microbiopsies tubaires en microscopie électronique à balayage. J Gynecol Obstet Biol Reprod (Paris) 1985;14(6):675–80 (Eng. Abstr.) (Fre)

Lescoe RJ: Endocavitary irradiation [letter] CA 1986 Jan–Feb;36(1):63–4

Lescop J see Monday J

Lescosky FA see Addante JB

Lescot E, Muzard G, Markovits J, Belleney J, Roques BP, Le Pecq JB: Synthesis of 11H–pyridocarbazoles and derivatives. Comparison of their DNA binding and antitumor activity with those of 6H– and 7H–pyridocarbazoles. J Med Chem 1986 Sep;29(9):1731–7

Lescrainier JP see Bottari SP

Lescrève JP see Van Tiggelen R

Lescs MC see Vidaud M

Lescure AM, Bisaux–Seyer C, Pesey H, Mache R: In vitro transcription initiation of the spinach chloroplast 16S rRNA gene at two tandem promoters. Nucleic Acids Res 1985 Dec 20;13(24):8787–96

Lescure AM see Brist JF

Lescure B see Arcangioli B

Lescure F see Servantie J

Lesec G see Goguser J

Leseney A see Labayle D

Leseney A see Leblanc A

Leser KH, Oswald H: Maleate induced fall of glomerular filtration rate. A micropuncture study in the rat. Naunyn Schmiedebergs Arch Pharmacol 1985 Nov; 331(2–3):253–9

Leser KH, Sigrist GV: Application of chloride–selective microelectrodes to renal test dyes and other food or cosmetic dyes. Pflugers Arch 1986 Jan;406(1):88–90

Leser ME, Wei G, Luisi PL, Maestro M: Application of reverse micelles for the extraction of proteins. Biochem Biophys Res Commun 1986 Mar 13;135(2):629–35

Leser PG see Barros MD

Leser U see Wolf H

Leser W see Novo NF

Leserman L see Bisbal C

Leserman LD see Aragaol D

Leserman LD see Macky P

Lesesne CB, Rosenthal R: A review of scalp split–thickness skin grafts and potential complications. Plast Reconstr Surg 1986 May;77(5):757–8

Lesesne HR see Walker DH

Lesevre N see Ragot R

(Lesgaft PF) Shabunin AV: P.F. Lesgaft i N.I. Pirogov. Sov Zdravookhr 1986;(4):69–71 (Rus)

Lesh–Laurie GE, Suchy PE: Regulation in metagenic cnidarian planulae. Prog Clin Biol Res 1986;217A:53–6

Leshchenko GM see Petrova IV

Leshchenko IG, Leshchenko IuI: K metodike otsenki mnogofaktornykh laboratornykh kriteriev pri gnoinoi khirurgicheskoi infektsii. Klin Khir 1986;(1):14–6 (Eng. Abstr.) (Rus)

Leshchenko IV: Funktsiia vneshnego dykhaniia i gemodinamika u bol'nykh sarkoidozom organov dykhaniia. Probl Tuberk 1985;(6):23–5 (Eng. Abstr.) (Rus)

Leshchenko IV see Zislin BD

Leshchenko MV: Vliianie kortikosterona na mitokhondrial'noe dykhanie srezov pecheni krys. Probl Endokrinol (Mosk) 1986 Mar–Apr;32(2):67–9 (Eng. Abstr.) (Rus)

Leshchenko NA, Gutnikova AR, Bakhtiarov OR, Abidova SS: Effektivnost' venoarterial'noi perfuzii pri ostroi serdechnoi nedostatochnosti. Anesteziol Reanimatol 1985 Sep–Oct; (5):47–9 (Eng. Abstr.) (Rus)

Leshchenko VM see Sidorov VG

Leshchenko ZA, Karmanov MI, Kolaeva NV: Ul'trazvukovaia semiotika mekhanicheskoi zheltukhi. Klin Med (Mosk) 1985 Aug;63(8):90–4 (Eng. Abstr.) (Rus)

Leshchenko GIa see Maiekkin VD

Leshchenko IuI see Leshchenko IG

Leshcheva OA see Volgarev MN

Leshchinskaia EV, Kelli EI, Martynenko IN, Kornienko VN, Korolev MB: Klinika i morfologiia ostrykh nekroticheskikh entsefalitov u detei. Pediatriia 1985 Nov;(11):23–6 (Eng. Abstr.) (Rus)

Leshchinskaia IP see Loginov VV

Leshchinskii AF: Razvitie kurortnoi revmatologii na Ukraine. Vopr Kurortol Fizioter Lech Fiz Kult 1986 May–Jun; (3):65–8 (Rus)

Leshchinskii KP: Osobennosti postinfarktnogo perioda u bol'nykh sakharnym diabetom. Vrach Delo 1986 Apr; (4):72–4 (Rus)

Leshchinskii LA, Valeeva RM, Karbasnikova GV, Zabel'ian OM, Vtorov AE: Lechenie nedostatochnosti krovoobrashcheniia nitratami. Kardiologiia 1985 Dec; 25(12):108–10 (Rus)

Leshchinskii LA, Shinkareva IA, Logacheva IV, Zabel'ian OM, Ipatova EN: Rannee vyiavlenie arterial'noi gipertonii i ishemicheskoi bolezni serdtsa pri massovom obsledovanii v poliklinikakh krupnykh promyshlennykh predpriiatii. Ter Arkh 1986;58(1):20–1 (Rus)

Leshchinskii LA see Pimenov LT

Leshchinskii PM see Bykov AV

Leshem B see Shalit M

Lesher RJ, Jouzenka EV, Swan ME: Enteritis caused by Pasteurella pneumotropica infection in hamsters. J Clin Microbiol 1985 Sep;22(3):448

Lesher S see Cohen LB

Leshik IaD see Bondarev GI

Leshin B see LaPolla J

Leshin LS see Schillo KK

Leshin M, Noble JF: Solubilization and partial purification of aromatase from chicken ovary. J Steroid Biochem 1986 Jul;25(1):91–7

Leshkevich IA see Zeitts RI

Leshner RT see Gilchrist JM

Leshner RT see Gruemer HD

Leshner RT see Hart RP

Leshner RT see O'Donnell PP

Leshner RT see Tabbaa MA

Leshner RT see Wolf B

Leshnik F, Smelkalova E, Isrchina A, Konrad V, Vrtiak OIa: Nekotorye immunologicheskie aspekty pri bolezni Mareka ptits. Arch Exp Veterinarmed 1986 May;40(3):393–8 (Eng. Abstr.) (Rus)

Leshnik F, Smelkalova E, Martsanik I, Kopka M, Vrtiak OIa: Nalichie leikemii koshek v gorode Koshitse. Arch Exp Veterinarmed 1986 May;40(3):389–92 (Eng. Abstr.) (Rus)

Leshnik F, Vrtiak OI, Kuznichakova E: Kul'tivatsiia virusa énzooticheskogo leikoza krupnogo rogatogo skota v kletochnykh liniiakh. Arch Exp Veterinarmed 1986 May; 40(3):332–5 (Eng. Abstr.) (Rus)

Lesi C, Melzi D'Eril GV, Pavesi F, Scandellari A, Faccenda F, Grazia Casertano M, Savoia M, Zoni L, Peppi M: Clinical significance of serum pancreatic enzymes in the quiescent phase of chronic pancreatitis. Clin Biochem 1985 Aug; 18(4):235–8

Lesi C, Scandellari A, Ruffilli E, Zoni L, Matscona C, Malaguti P: Effect of secretin upon the levels of pancreatic enzymes in blood serum. Clin Biochem 1985 Oct; 18(5):317–21

Lesiak B see Pirożyński M

Lesiak B see Zaleska J

Lesiak J see Szymczyk W

Lesiak K, Torrence PF: Synthesis and biological activities of oligo(8–bromoadenylates) as analogues of 5'–O–triphosphoadenylyl(2'——5')adenylyl(2'——5')–adenosine. J Med Chem 1986 Jun;29(6):1015–22

Lesiak K see Johnston MI

Lesiak K see Krause D

Lesiak K see Torrence PF

Lesiak M see Mellibruda L

Lesiakowska K see Sowiński A

Lesic LK see Wolf GA

Lesica JJ see Wiswell TE

Lesiege D see Tache Y

Lesieur D see Brunet C

Lesieur D see Caignard DH

Lesieur D see Lesieur I

Lesieur D see Vaccher MP

Lesieur HR, Blume SB, Zoppa RM: Alcoholism, drug abuse, and gambling. Alcoholism (NY) 1986 Jan–Feb;10(1):33–8

Lesieur I, Lesieur D, Lespagnol C, Cazin M, Brunet C, Luycks M, Mallevais ML, Delacourte A, Dubreuil L, Devos J, et al: Chemical and pharmacological studies of 2–(amino–methyl)acrylophenones. Arzneimittelforschung 1986;36(1):20–4

Lesieur I see Brunet C

Lesieur V see Neut C

Lesiewicz H, Cieśliński S: Millin's retropubic prostatectomy: a clinical study. Int Urol Nephrol 1985;17(4):341–8

Lesin AI see Mel'man EP

Lesin EB see Portnoy LM

Lesinigo E, Colombo W, Rocca F, Bonzi G, Massazzi R: Relazione tra acidi biliari sierici e test respiratorio con 14C aminopirina nei pazienti affetti da cirrosi epatica. Clin Ter 1985 Nov 30;115(4):273–7 (Eng. Abstr.) (Ita)

Lesiuk TP see Brown GW

Lesjak MS see Ghosh P

Lesk AM, Hardman KD: Computer–generated pictures of proteins. Methods Enzymol 1985;115:381–90

Lesk AM see Chothia C

Leskawa KC, Hogan EL, Dasgupta S, Chien JL, Erwin RE, Broutoff SW: Lipid content of swine influenza and other vaccines. Lipids 1986 May;21(5):342–6

Leskawa KC, Erwin RE, Hogan EL: Phospholipid biosynthesis during normal and dystrophic avian muscle cell differentiation in culture. Life Sci 1986 Jan 13; 38(2):147–53

Leska GS see Mellberg JR

Leska JS: Needs of relatives of critically ill patients: a follow–up. Heart Lung 1986 Mar;15(2):189–93

Lesker PA see McCarthy JA

Lesker PA see Manaka PR

Lesker PA see Peterson WW

Leskin GS see Orlov VN

Leskinen AL see Pärssinen O

Leskinen E, Nyberg A, Elfving S, Hirvisalo EL: External

quality assessment of serum drug determinations in the Nordic countries. Scand J Clin Lab Invest [Suppl] 1984; 172:135–45

Leskinen E see **Aakvaag A**

Leskinen E see **Aronsson T**

Leskinen E see **de Verdier C-H**

Leskinen E see **Grönroos P**

Leskinen E see **Raukonen A**

Leskinen R, Häyry P: Topographical distribution of inflammatory leukocyte subsets in acute cellular rejection of a kidney allograft.
Acta Pathol Microbiol Immunol Scand [C] 1986 Apr; 94(2):69–76

Leskinen R see **Knuutila S**

Leskiw MJ see **Stein TP**

Lesko J see **Výrostko J**

Lesko JG see **Nussbaum RL**

Lesko LJ, Hunter JR, Burgess RC, Rodgers GP: Accumulation of nifedipine after multiple doses.
J Pharm Pharmacol 1986 Jun;38(6):486–8

Lesko LJ see **Benotti JR**

Lesko LJ see **Otto J**

Lesko MJ see **Lever RS**

Lesko SA, Trpis L, Zheng R: Somatic mutation, DNA damage and cytotoxicity induced by benzo[a]pyrenedione/benzo[a]pyrenediol redox couples in cultured mammalian cells. Mutat Res 1986 Jul; 161(2):173–80

Lesko SA, Lorentzen RJ: Benzo[a]pyrene dione–benzo[a]pyrene diol oxidation–reduction couples; involvement in DNA damage, cellular toxicity, and carcinogenesis. J Toxicol Environ Health 1985; 16(5):679–91

Lesko SM, Kaufman DW, Rosenberg L, Helmrich SP, Miller DR, Stolley PD, Shapiro S: Evidence for an increased risk of Crohn's disease in oral contraceptive users.
Gastroenterology 1985 Nov;89(5):1046–9

Lesko SM, Mitchell AA, Epstein MF, Lesik C, Glacola GP, Shapiro S: Heparin use as a risk factor for intraventricular hemorrhage in low-birth-weight infants. N Engl J Med 1986 May 1;314(18):1156–60

Leskov VP, Larin BS, Mardynskiĭ IuS: Effektivnost' superfraktsionirovannogo obluchenii pri luchevol terapii neoperabel'nogo raka legkogo. Med Radiol (Mosk) 1986 Jun;31(6):7–11 (Eng. Abstr.) **(Rus)**

Leskov VP, Prozorovskiĭ NS, Gushchin IS, Rozinov MN: Issledovanie nekotorykh svoĭstv faktora rosta T-kletok, poluchennogo iz limfotsitov cheloveka, stimulirovannykh diutsifonom. Biull Eksp Biol Med 1985 Dec;100(12):738–40 (Eng. Abstr.) **(Rus)**

Leskov VP see **Gushchin IS**

Leskov VP see **Shilov EM**

Leskova GF, Lebedev NN: Osobennosti periodicheskoĭ motoriki verkhnego otdela toshchel kishki u krolikov.
Biull Eksp Biol Med 1986 Aug;102(8):142–5 (Eng. Abstr.) **(Rus)**

Leskova AIa see **Abrosimova LI**

Leskovac V see **Popovic DA**

Leskowitz S see **Cowing C**

Leskowitz S see **Roy S**

Lesley J see **Isacke CM**

Lesley JF, Schulte RJ: Inhibition of cell growth by monoclonal anti-transferrin receptor antibodies.
Mol Cell Biol 1985 Aug;5(8):1814–21

Leslie AG, Liddell JM, Shaw WV: Crystallization of a type III chloramphenicol acetyl transferase. J Mol Biol 1986 Mar 20;188(2):283–5

Leslie B see **Cernovsky Z**

Leslie B see **Landmark J**

Leslie BM, Ruby LK: Congenital carpal tunnel syndrome. A case report. Orthopedics 1985 Sep;8(9):1165–7

Leslie BR, Sander NW Jr, Gerwin LE: Runner's hemolysis and pigment gallstones [letter] N Engl J Med 1985 Nov 7;313(19):1230

Leslie C: What caused India's massive community health workers scheme: a sociology of knowledge.
Soc Sci Med 1985;21(8):923–30

Leslie C see **Mishra N**

Leslie CA, Gonnerman WA, Ullman MD, Hayes KC, Franzblau C, Cathcart ES: Dietary fish oil modulates macrophage fatty acids and decreases arthritis susceptibility in mice. J Exp Med 1985 Oct 1;162(4):1336–49

Leslie CC, McCormick-Shannon K, Cook JL, Mason RJ: Macrophages stimulate DNA synthesis in rat alveolar type II cells. Am Rev Respir Dis 1985 Dec;132(6):1246–52

Leslie DL see **Senior BW**

Leslie DM Jr see **Jenks JA**

Leslie FM, Loughlin SE, Sternberg DB, McGaugh JL, Young LE, Zornetzer SF: Noradrenergic changes and memory loss in aged mice. Brain Res 1985 Dec 16;359(1–2):292–9

Leslie FM see **Dunlap CE 3d**

Leslie FM see **Fallon JH**

Leslie G: Dog licences [letter] Vet Rec 1986 Jun 7; 118(23):647–8

Leslie GB see **Sutton TJ**

Leslie GC see **Farquhar R**

Leslie GI, Philips JB 3d, Work J, Rau S, Cassady G: The effect of assisted ventilation on creatinine clearance and hormonal control of electrolyte balance in very low birth weight infants. Pediatr Res 1986 May;20(5):447–52

Leslie GI, Philips JB 3d, Work J, Cassady G: Diuresis and natriuresis following acute pneumothorax in very low birthweight infants. Aust Paediatr J 1985 Nov;21(4):269–72

Leslie H see **Bell PM**

Leslie IJ see **Haynes J**

Leslie IJ see **White SH**

Leslie J see **McAuliffe JF**

Leslie J see **Standiford HC**

Leslie JB, Watkins WD: Eicosanoids in the central nervous system. J Neurosurg 1985 Nov;63(5):659–68 (92 ref.)

Leslie JC see **McAuley F**

Leslie JD see **Broughan TA**

Leslie JF, Raju NB: Recessive mutations from natural populations of Neurospora crassa that are expressed in the sexual diplophase. Genetics 1985 Dec;111(4):759–77

Leslie JF see **Nollen PM**

Leslie JG see **Sandberg LB**

Leslie KB see **Schrader JW**

Leslie KE see **Hazlett MJ**

Leslie KE see **Montgomery ME**

Leslie LA, Swider SM: Changing factors and changing needs in women's health care. Nurs Clin North Am 1986 Mar; 21(1):111–23 (33 ref.)

Leslie MJ see **Douglas JG**

Leslie N see **Atkinson WL**

Leslie N see **Skarin A**

Leslie ND, Sperling MA: Relation of metabolic control to complications in diabetes mellitus. J Pediatr 1986 Apr; 108(4):491–7

Leslie ND see **Chernausek SD**

Leslie P see **Cunningham S**

Leslie P see **Forgan-Smith J**

Leslie P see **Illingworth PJ**

Leslie P see **Thompson R**

Leslie PJ, Dyson EH, Proudfoot AT: Opiate toxicity after self poisoning with aspirin and codeine.
Br Med J [Clin Res] 1986 Jan 11;292(6513):96

Leslie PJ see **Lever JD**

Leslie PN see **Hay DR**

Leslie RA: Comparative aspects of the area postrema: fine-structural considerations help to determine its function. Cell Mol Neurobiol 1986 Jun;6(2):95–120 (97 ref.)

Leslie RA see **Gwyn DG**

Leslie RA see **Robertson HA**

Leslie RA see **White TD**

Leslie RA see **Willett CJ**

Leslie RD see **Millward BA**

Leslie RG: Critical events in the irreversible uptake of soluble immune complexes by macrophages. Immunol Lett 1985; 11(3–4):153–8

Leslie RJ see **Asai DJ**

Leslie RJ see **McIntosh JR**

Leslie SW: Sedative-hypnotic drugs: interaction with calcium channels. Alcohol Drug Res 1985–86;6(6):371–7

Leslie SW, Woodward JJ, Wilcox RE, Farrar RP: Chronic ethanol treatment uncouples striatal calcium entry and endogenous dopamine release. Brain Res 1986 Mar 12; 368(1):174–7

Leslie SW see **Daniell LC**

Leslie SW see **Woodward JJ**

Leslie TJ see **Hall WS**

Leslie WK see **Kissaswitz GT**

Lesmana L see **Okuda K**

Lesmana M, Rockhill RC: A CAMP phenomenon between Vibrio cholerae biotype El Tor and staphylococcal B-hemolysin.
Southeast Asian J Trop Med Public Health 1985 Jun; 16(2):261–4

Lesmana M, Rockhill RC, Sutanti D, Sutomo A: An evaluation of alkaline peptone water for enrichment of Vibrio cholerae in feces.
Southeast Asian J Trop Med Public Health 1985 Jun; 16(2):265–7

Lesmana M see **Hoffman SL**

Lesmeister F see **Leetz HK**

Lesna M, Taylor W: Liver lesions in BALB/C mice induced by an anabolic androgen (Decadurabolin), with and without pretreatment with diethylnitrosamine.
J Steroid Biochem 1986 Jan;24(1):449–53

Lesna M, Boyd C: Reye's syndrome [letter]
Br Med J [Clin Res] 1986 Mar 29;292(6524):901

Lesnaia AA see **Bogush LK**

Lesnaia NA: Khronobiologicheskiĭ podkhod v éksperimental'noĭ razrabotke rezhimov kombinirovannoĭ khimioterapii opukholeĭ. Vestn Akad Med Nauk SSSR 1986;(5):70–4 (Eng. Abstr.) **(Rus)**

Lesne M, Squifflet JP, Wallemacq P, Lesaia F, Alexandre G: Cyclosporin A efficacy and toxicity in organ transplantation with special focus on cadaveric renal transplantation. Chemioterapia 1985 Oct;4(5):400–5

Lesne M see **Jacquin P**

Lesne M see **Manley-Devos DM**

Lesne M see **Pellegrin P**

Lesne M see **Pellegrin PL**

Lesniak AI see **Rakhmatullaev AR**

Lesniak AT see **Konstantinova IV**

Lesniak KM see **Cloutier MM**

Lesniak MA see **Agardh CD**

Lesniak MA see **Banas L**

Lesniak MA see **de Pablo F**

Lesniak MA see **Hill JM**

Lesniak MA see **LeRoith D**

Lesniak MA see **Roth J**

Lesniak OM: Iruchenie sochetaniia antigenov sistemy gistosovmestimosti v lokusakh A i B pri sistemnol krasnol volchanke. Ter Arkh 1985;57(8):136–8 (Eng. Abstr.) **(Rus)**

Lesniak OM: Sistemnaia krasnaia volchanka i antigeny sistemy HLA. Revmatologiia (Moskva) 1985 Oct–Dec; (4):60–3 (77 ref.) **(Rus)**

Lesniak OM see **Benevolenskaia LI**

Lesniak SV see **Astanina LN**

Lesnižar H see **Zwitter M**

Lesnick G: Modern surgical treatment of breast cancer.
Jpn J Surg 1985 Nov;15(6):420–6 (7 ref.)

Lesnick G see **Papatestas AE**

Lesnick GJ see **Wood WC**

Lesnick JE see **Coyer PE**

Lesnick JE see **Hackney DB**

Leśniewska B see **Kasprzak A**

Lesnik RH see **Nabers MW**

Lesnik-Oberstein M: Multitherapeutic approach to clinical treatment for a child at risk for maternal filicide.
Child Abuse Negl 1986;10(3):407–10

Lesnik Oberstein M: 'Munchausen syndrome by proxy' in de kindergeneeskunde. Ned Tijdschr Geneeskd 1986 Feb 1;130(5):221–2 (Eng. Abstr.) **(Dut)**

Lesnik-Oberstein M: Munchausen syndrome by proxy [letter] Child Abuse Negl 1986;10(1):133

Lesnikova MP, Sakhlanek EK: Vliianie glukokortikoidnykh gormonov na reaktsii tsitlaznykh sistem kletok selezenki, vyzvannye antigenami, u krys i myshel.
Fiziol Zh SSSR 1986 Feb;72(2):214–20 (Eng. Abstr.) **(Rus)**

Lesnikowski C see **D'Andrea RJ**

Lesnitskiĭ AI: Kliniko-immunologicheskaia otsenka éffektivnosti stafilokokkovogo anatoksina i pokazaniia k naznacheniiu ego bol'nym khronicheskoĭ piodermiei.
Vestn Dermatol Venerol 1986;(4):11–6 (Eng. Abstr.) **(Rus)**

Lesnjakovic I see **Petš S**

Lesný I, Prosková M, Zoban P: Tzv. thalamický efekt (reflex bočné polohy) u nedonošených dětí.
Cesk Neurol Neurochir 1985 Nov;48(6):372–6 (Eng. Abstr.) **(Cze)**

Lesný I, Prosková M, Zoban P: Development of flexor spastic signs in preterm infants. Dev Med Child Neurol 1986 Feb; 28(1):45–8

Lesoin F, Bonnaskao N, Jomin M: Acrylic prosthesis and wire [letter] Neurosurgery 1986 Mar;18(3):388

Lesoin F, Pellerin P, Villette L, Autricque A, Jomin M: Intérêt de la mobilisation du volet orbito-zygomatico-malaire.
Neurochirurgie 1986;32(1):90–3 (Eng. Abstr.) **(Fre)**

Lesoin F, Hermant JF, Pruvo JP, Jomin M: Repérage préopératoire rachidien par la technique du harpon.
Presse Med 1986 Mar 29;15(13):617–8 (Eng. Abstr.) **(Fre)**

Lesoin F, Rousseaux M, Autricque A, Roussel Y, Villette L, Clarisse J, Jomin M: Thoracic disc herniations: evolution in the approach and indications. Acta Neurochir (Wien) 1986;80(1–2):30–4

Lesoin F, Villette L, Rousseaux M, Autricque A, Dipaola F, Lozes G, Carial S, Pruvo JP, Jomin M: Bilateral posterolateral approach to the thoracolumbar spine through transversoarthropediculectomy with corporectomy.
Surg Neurol 1986 Jul;26(1):17–23

Lesoin F, Jomin M, Pellerin P, Pruvo JP, Carial S, Servato R, Rousseaux M: Transclival transcervical approach to the upper cervical spine and clivus. Acta Neurochir (Wien) 1986;80(3–4):100–4

Lesoin F, Pellerin P, Dhellemmes P, Petit J, Donazzan M, Jomin M: Intérêt de la voie d'abord orbito–fronto–temporo–malaire dans l'exérèse de certains méningiomes de l'arête sphénoïdale. Neurochirurgie 1986; 32(2):154–60 (Eng. Abstr.) **(Fre)**

Lesoin F, Pellerin P, Villette L, Autricque A, Jomin M: Mobilisation du bandeau fronto-orbitaire médian par volet monobloc. Neurochirurgie 1986;32(2):161–3 (Eng. Abstr.) **(Fre)**

Lesoin F, Rousseaux M, Lozes G, Villette L, Clarisse J, Pruvo JP, Jomin M: Posterolateral approach to tumours of the dorsolumbar spine. Acta Neurochir (Wien) 1986; 81(1–2):40–4

Lesoin F, Thomas CE 3d, Autricque A, Villette L, Jomin M: A transsternal biclavicular approach to the upper anterior thoracic spine. Surg Neurol 1986 Sep;26(3):253–6

Lesoin F, Rousseaux M, Pellerin P, Villette L, Autricque A, Jomin M: Abord antérieur intermaxillo-hyoïdien rétropharyngé et prothèse acrylique dans les léciones métastatiques du rachis cervical supérieur (C1–C2).
J Chir (Paris) 1986 May;123(5):343–6 (Eng. Abstr.) **(Fre)**

Lesoin F, Rousseaux M, Bonnaskao N, Villette L, Thomas CE, Cassa A, Jomin M: Specific selection of osteosynthetic material in the treatment of thoracic or lumbar spinal injuries by the posterior approach. A review of 165 cases.
Acta Neurochir (Wien) 1986;81(3–4):118–24

Lesoin F, Pellerin P, Villette L, Dhellemmes P, Jomin M: Monobloc mobilization of the fronto–temporo–pterional bone flap. Technical note. Acta Neurochir (Wien) 1986; 82(1–2):68–70

Lesoin F, Carial S, Jomin M, Viaud C: Aggravation après un traumatisme rachidien: hématome extradural spinal.
Rev Rhum Mal Osteoartic 1985 Jun;52(6):431 **(Fre)**

Lesoin F, Leys D, Pasquier F, Krivosic Y, Rayford H, Jomin M, Petit H: Melanotic meningioma. Report of a case and

review of the literature. Neurochirurgia (Stuttg) 1985 Sep; 28(5):205–7
Lesoin F, Jomin M, Bouchez B, Duret MH, Clarisse J, Arnott G, Pellerin P, Francois P: Management of cavernous sinus meningiomas. Neurochirurgia (Stuttg) 1985 Sep; 28(5):195–8
Lesoin F, Rousseaux M, Destee A, Villette L, Autricque A, Leys D, Jomin M: Techniques et indications du traitement chirurgical dans les complications neurologiques cervicales de la polyarthrite rhumatoïde. Acta Neurol Belg 1985 Nov–Dec;85(5):303–9 (Eng. Abstr.) (Fre)
Lesoin F, Rousseaux M, Devos P, Lejeune JP, Montagne B, Christiaens JL, Lozes G, Jomin M: Paraplégies transitoires et récurrentes par hernie discale dorsale. Problèmes physiopathologiques et thérapeutiques. A propos de trois observations. Ann Chir 1985 Sep;39(6):367–70 (Eng. Abstr.) (Fre)
Lesoin F, Lozes G, Jomin M, Bouchez B: Développement intracorporéal d'un neurinome lombaire. Une observation. Rev Rhum Mal Osteoartic 1985 Nov;52(11):651–2 (Fre)
Lesoin F, Petit H, Thomas CE 3d, Viaud C, Baleriaux D, Jomin M: Use of the syringoperitoneal shunt in the treatment of syringomyelia. Surg Neurol 1986 Feb; 25(2):131–6
Lesoin F, Jomin M, Dupard T, Rousseaux M, Viaud C, Krivosic I, Lozes G, Delandsheer JM: Les méningiomes kystiques. 3 observations. Neurochirurgie 1985;31(5):421–4 (Eng. Abstr.) (Fre)
Lesoin F, Duquesnoy B, Destee A, Leys D, Rousseaux M, Carisi S, Verier A, Jomin M: Cervical neurological complications of rheumatoid arthritis. Surgical treatment techniques and indications. Acta Neurochir (Wien) 1985; 78(3–4):91–7
Lesoin F, Rousseaux M, Martin HJ, Petit H, Jomin M: Astereognosis and amyotrophy of the hand with neurinoma of the second cervical nerve root. J Neurol 1986 Feb; 233(1):57–8
Lesoin F, Carisi S, Cama A, Servato R, Jomin M: Use of Harrington rods with segmental wiring for spinal pathology. Technical note. J Neurosurg Sci 1985 Jul–Sep; 29(3):229–32
Lesoin F, Hermant JF, Pruvo JP, Jomin M, Rogeau P: Preoperative spinal localization using the hook wire technique. Surg Neurol 1986 May;25(5):510–1
Lesoin F see Jomin M
Lesoin F see Leys D
Lesoin F see Lozes G
Lesoin F see Muller JP
Lesoin F see Pellerin P
Lesoin F see Petit H
Lesoin F see Rousseaux M
Lesot H, Karcher-Djuricic V, Mark M, Meyer JM, Ruch JV: Dental cell interaction with extracellular-matrix constituents: type-I collagen and fibronectin. Differentiation 1985;29(2):176–81
Lesourd JM see Starkman M
Lesourd B see Moulias R
Lesourd BM, Winters WD, Kalker WT: Changes in non-specific immune responses induced by repeated delayed-type hypersensitivity skin testing with multiple antigens. J Clin Lab Immunol 1986 Apr;19(4):187–92
Lesourd BM, Wang A, Moulias R: Serial delayed cutaneous hypersensitivity skin testing with multiple recall antigens in healthy volunteers: booster effect study. Ann Allergy 1985 Nov;55(5):729–35
Lesova LD see Vshivtseva VV
Lesovoi AS: Smertel'noe ranenie odnoi drobinoi. Sud Med Ekspert 1985 Jul–Sep;28(3):52 (Rus)
Lespagnol C see Brunet C
Lespagnol C see Caignard DH
Lespagnol C see Lesieur I
Lespagnol C see Vaccher MP
Lespagnol A see Duval-Beaupère G
L'Esperance FA Jr: Clinical applications of the organic dye laser. Ophthalmology 1985 Nov;92(11):1592–600
L'Esperance FA Jr: Trans-spectral organic dye laser photocoagulation. Trans Am Ophthalmol Soc 1985; 83:82–113
Lespérance J see Bourassa MG
Lespérance J see Campeau L
Lesperance J see González Santos JM
Lespinasse F see Guichard M
Lespinat PA, Berlier Y, Fauque G, Czechowski M, Dimon B, Le Gall J: The pH dependence of proton–deuterium exchange, hydrogen production and uptake catalyzed by hydrogenases from sulfate-reducing bacteria. Biochimie 1986 Jan;68(1):55–61
Lespinat PA see Teixeira M
Lessa I: Hipertensão arterial e acidente vascular encefálico em Salvador, Bahia. AMB 1985 Nov–Dec;31(11–12):232–5 (Eng. Abstr.) (Por)
Lessa I: Infarto agudo do miocárdio em pacientes abaixo de 50 anos. Aspectos clínicos e epidemiológicos. Arq Bras Cardiol 1985 Aug;45(2):97–102 (Eng. Abstr.) (Por)
Lessa I: Epidemiologia dos acidentes vasculares encefálicos na cidade do Salvador: aspectos clínicos. Arq Neuropsiquiatr 1985 Jun;43(2):133–9 (Eng. Abstr.) (Por)
Lessa I: Epidemiologia do infarto agudo do miocárdio na cidade de Salvador. II—Fatores de risco, complicações e causas de morte. Arq Bras Cardiol 1985 Apr;44(4):255–60 (Eng. Abstr.) (Por)
Lessa ZL see Balduino MA
Lessana A, Romano M, Guérin F, Fouchard J, Adès F, Kara SM, Lefèvre JJ, Perron D, Palsky E: Chirurgie conservatrice de la valve mitrale. Résultats immédiats et à distance. Arch Mal Coeur 1985 Dec;78(13):1928–34 (Eng. Abstr.) (Fre)
Lessana A see Brion N
Lessana A see Veyrat C
Lessana-Leibowitch M see Jayle D
Lessana-Leibowitch M see Pelisse M
Lessani M see Marandian MH
Lessard C see Bergeron MG
Lessard CS: Analysis of nystagmus response to pseudorandom velocity input. Comput Methods Programs Biomed 1986 Aug;23(1):11–8
Lessard CS, Wong WC: Correlation of constant flow rate with frequency spectrum of respiratory sounds when measured at the trachea. IEEE Trans Biomed Eng 1986 Apr;33(4):461–3
Lessard E see Wells PA
Lessard ET see Xia YH
Lessard F, Bannon P, Lepage R: La cyclosporine: mise à jour. Union Med Can 1986 Mar;115(3):162–4 (Eng. Abstr.) (Fre)
Lessard J see Pope RM
Lessard J see Whitsett JA
Lessard JL see Moyer SA
Lessard JL see Otey CA
Lessard L see Riendeau D
Lessard ML, Attia EL, Baxter JD, Viloria J, Marcovitz A: Intranasal presentation of a pituitary adenoma. J Otolaryngol 1985 Aug;14(4):251–6
Lessard P, Wilson WD, Olander HJ, Rogers QR, Mendel VE: Clinicopathologic study of horses surviving pyrrolizidine alkaloid (Senecio vulgaris) toxicosis. Am J Vet Res 1986 Aug;47(8):1776–80
Lessard R see André P
Lessard R see Pineault R
Lessard S: Evolutionary principles for general frequency-dependent two-phenotype models in sexual populations. J Theor Biol 1986 Apr 7;119(3):329–44
Lessard S see Karlin S
Lessard Y, Paulet G: Mechanism of liposoluble drugs and general anaesthetic's membrane action: action of difluorodichloromethane (FC 12) on different types of cardiac fibres isolated from sheep hearts. Cardiovasc Res 1985 Aug;19(8):465–73
Lessard Y, Begue JM, Paulet G: Fluorocarbons and cardiac arrhythmia: does difluorodichloromethane (FC 12) inhibit cardiac metabolism? Acta Pharmacol Toxicol (Copenh) 1986 Jan;58(1):71–3
Lesse S: Values, ethics, and morality in our future society. Am J Psychother 1985 Jul;39(3):297–300
Lesse S: Crisis in the health sciences—the need for an interdisciplinary national health policy forum [editorial] Am J Psychother 1985 Oct;39(4):451–3
Lesse S: The uncertain future of clinical psychiatry. Am J Psychother 1986 Jan;40(1):4–16
Lesse S: Individualism and democracy—are they likely to exist in their present form in a postindustrial society? [editorial] Am J Psychother 1986 Jan;40(1):1–3
Lessel MR, Thaler AR, Hellig P: Lokalisierte Formen der Retinopathia pigmentosa. Wien Klin Wochenschr 1986 May 2;98(9):264–9 (Eng. Abstr.) (Ger)
Lessel MR, Thaler A, Heilig P: ERG and EOG in progressive paravenous retinochoroidal atrophy. Doc Ophthalmol 1986 Jan 31;62(1):25–9
Lessel MR see Thaler A
Lessell S, Rosman NP: Permanent visual impairment in childhood pseudotumor cerebri. Arch Neurol 1986 Aug; 43(8):801–4
Lessell S see Coppeto JR
Lessell S see Feldman RG
Lessell S see Guyer DR
Lessell S see Nelson M
Lessell S see Sibony PA
Lessells AM see Harris M
Lessells AM see Newton P
Lesseos JN, Rucinska E, Vickers FF, Espie J, Sromovsky JA: Long-term enalapril—a new converting enzyme inhibitor—in the treatment of mild to moderate essential hypertension, results of a worldwide multiclinic study. Comparing two ways of analyzing data. Clin Exp Hypertens [A] 1985;7(11):1515–39
Lessen R see Senkpiel K
Lessenops A, Kenney A: Simultaneous treatment for sexual partners of men with non-specific urethritis [letter] Lancet 1986 May 24;1(8491):1216
Lesser AL see Kates NS
Lesser D see Jess-Jacobsen L
Lesser GR see Love DC
Lesser I see Strauss GD
Lesser IM, Rubin RT: Diagnostic considerations in panic disorders. J Clin Psychiatry 1986 Jun;47 Suppl:4–10 (67 ref.)
Lesser IM, Poland RE, Holcomb C, Ross DE: Electroencephalographic study of nighttime panic attacks. J Nerv Ment Dis 1985 Dec;173(12):744–6
Lesser IM: A critique of contributions to the alexithymia symposium. Psychother Psychosom 1985;44(2):82–8
Lesser IM see Lin KM
Lesser IM see Poland RE
Lesser J see Halbreich U
Lesser J see Lazarus LW
Lesser JG, Cavaseno VH: Establishing a hospital's employee assistance program. Health Soc Work 1986 Spring; 11(2):126–32
Lesser KL see Brunicardi FC
Lesser M, Chang JC, Orlowski M: Cathepsin B and D activity in stimulated peritoneal macrophages. Mol Cell Biochem 1985 Nov;69(1):67–73
Lesser M see Chang JC
Lesser M see Mayerhoff D
Lesser M see Rosen PP
Lesser M see Vital-Herne J
Lesser ML see Friedland GH
Lesser ML see Toth A
Lesser MS, Kahan M, Brenner R, Nayak D: Dantrolene sodium as a possible prophylactic agent against N.M.S. Hillside J Clin Psychiatry 1986;8(1):34–7
Lesser PB, Vietti MM, Clark WD: Lethal enhancement of therapeutic doses of acetaminophen by alcohol. Dig Dis Sci 1986 Jan;31(1):103–5
Lesser R, Hassip S: Knowledge and opinions of speech therapy in teachers, doctors and nurses. Child Care Health Dev 1986 Jul–Aug;12(4):235–49
Lesser RP, Lüders H, Morris HH, Dinner DS, Klem G, Hahn J, Harrison M: Electrical stimulation of Wernicke's area interferes with comprehension. Neurology 1986 May; 36(5):658–63
Lesser RP, Dinner DS, Lüders H, Morris HH: Memory for objects presented soon after intracarotid amobarbital sodium injections in patients with medically intractable complex partial seizures. Neurology 1986 Jul;36(7):895–9
Lesser RP, Lüders H, Wyllie E, Dinner DS, Morris HH 3d: Mental deterioration in epilepsy. Epilepsia 1986;27 Suppl 2:S105–23
Lesser RP, Lüders H, Dinner DS, Morris H: An introduction to the basic concepts of polarity and localization. J Clin Neurophysiol 1985 Jan;2(1):45–61
Lesser RP, Lüders H, Klem G, Dinner DS, Morris HH 3d, Hahn J: Ipsilateral trigeminal sensory responses to cortical stimulation by subdural electrodes. Neurology 1985 Dec; 35(12):1760–3
Lesser RP, Lüders H, Dinner DS, Morris HH: Epileptic seizures due to thrombotic and embolic cerebrovascular disease in older patients. Epilepsia 1985 Nov–Dec; 26(6):622–30
Lesser RP, Raudzens P, Lüders H, Nuwer MR, Goldie WD, Morris HH 3d, Dinner DS, Klem G, Hahn JF, Shetter AG, et al: Postoperative neurological deficits may occur despite unchanged intraoperative somatosensory evoked potentials. Ann Neurol 1986 Jan;19(1):22–5
Lesser RP, Modic MT, Weinstein MA, Duchesneau PM, Lüders H, Dinner DS, Morris HH 3d, Estes M, Chou SM, Hahn JF: Magnetic resonance imaging (1.5 tesla) in patients with intractable focal seizures. Arch Neurol 1986 Apr; 43(4):367–71
Lesser RP see Dinner DS
Lesser RP see Ebrahim ZY
Lesser RP see Lee BI
Lesser RP see Lüders H
Lesser RP see Morris HH 3d
Lesser RP see Morris HH 3rd
Lesser RP see Wyllie E
Lesser TH see Clayton MI
Lesser-Katz M: Stranger reaction and elective mutism in young children. Am J Orthopsychiatry 1986 Jul; 56(3):458–69
Lessin L see Goldstein N
Lessing AJ see Fourie PJ
Lessing BJ see Gull I
Lessing JB, Brenner SH, Colon JM, Glasburg FW, Schoenfeld C, Goldsmith LT, Sarosi P, Amelar RD, Dubin L, Weiss G: Effect of relaxin on human spermatozoa. J Reprod Med 1986 May;31(5):304–9
Lessing JB, Brenner SH, Sarosi P, Weiss G: [Relaxin and spermatozoa motility] Harefuah 1985 Dec 1;109(11):352–3 (Heb)
Lessing JB see Amster R
Lessing JB see Brenner SH
Lessinger JM see Arsoglou PL
Lessinger JM see Metais P
Lessio R see Bertello PD
Lessire M, Leclercq B, Conan L, Hallouis JM: A methodological study of the relationship between the metabolizable energy values of two meat meals and their level of inclusion in the diet. Poult Sci 1985 Sep; 64(9):1721–8
Lessky E see Mihalic J
Lesslauer W, Gmünder H: Biochemical characterization of the 9.3 antigens of human T-cells: simultaneous expression of disulfide-bonded 90-kilodalton dimers and free subunits at the cell surface. Mol Immunol 1986 Mar;23(3):271–8
Lessler DS see Benitz WE
Lessler JT, Sirken MG: Laboratory-based research on the Cognitive Aspects of Survey Methodology: the goals and methods of the National Center for Health Statistics study. Milbank Mem Fund Q 1985 Summer;63(3):565–81
Lessler MA, Hitchcock FA: History of Physiology at The Ohio State University. Physiologist 1985 Dec;28(6):491–501
Lessley BA, Garner DL: Identification and distribution of Pz-peptidases A and B in human semen. J Androl 1985

Nov-Dec;6(6):372-8
Lesuley BA, Confer AW, Mosier DA, Gentry MJ, Durham JA, Rummage JA: Saline-extracted antigens of Pasteurella haemolytica: separation by chromatofocusing, preliminary characterization, and evaluation of immunogenicity. Vet Immunol Immunopathol 1985 Nov;10(3-3):279-96
Lesuley BA see Confer AW
Lessman CA see Habibi HR
Lessmeister E see Heine M
Lessne SH: Hepatitis B: another look at prevaccination screening. J Fla Med Assoc 1984 Dec;71(12):934-6
Lessner F see Bornschein W
Lessner HF see DeSimone PA
Lesso J see Raulina J
Lessof MH: Allergy and its mechanisms. Br Med J [Clin Res] 1986 Feb 8;292(6517):385-7 (18 ref.)
Lessof MH see Clinton PM
Lessor R see Wang Y
Lessor RA, Mattson MV, Rice KC, Jacobson AE: Electrophilic affinity ligands for the phencyclidine (PCP) receptor. Natl Inst Drug Abuse Res Monogr Ser 1986; 67:138-44
Lessor RA see Bhatnagar D
Lessor RA see Contreras PC
Lessor RA see Davies SN
Lessor RA see Koek W
Lessor RA see Wang Y
Lestage J see Laulan A
Lestage P, Gonon M, Vitte PA, Debilly G, Bobillier P: Mesure in vivo de l'incorporation de L-méthionine-35S dans les protéines cérébrales par autoradiographie quantitative chez le rat libre de se mouvoir ou anesthésié. C R Acad Sci [III] 1985;301(5):239-44 (Eng. Abstr.) (Fre)
Lestage P see Lasbennes F
Lestage P see Lepetit P
Lestani M see Menestrina F
Lestas AN, Nicolaides KH, Rodeck CH, Bellingham AJ: Normal levels of ATP, total nucleotides and activities of three enzymes related to nucleotide metabolism in fetal erythrocytes. Br J Haematol 1986 Jul;63(3):471-6
Lestau P see Heinemeyer G
Lestavel P see Chopin C
Lestavel P see Fourrier F
Lester A, Mottaghy K, Oedekoven B: A monitoring system for controlling vital and blood gas parameters during extracorporeal CO2 removal. Life Support Syst 1986;4 Suppl 1:109-19
Lester A see Arpi M
Lester A see Eddie LW
Lester B see Consullo M
Lester B see Sheppard JR
Lester BM, Garcia-Coll C, Valcarcel M, Hoffman J, Brazelton TB: Effects of atypical patterns of fetal growth on newborn (NBAS) behavior. Child Dev 1986 Feb;57(1):11-9
Lester BR, Greig RG, Buscarino C, Sheppard JR, Corwin SP, Poste G: cAMP metabolism in B16 melanoma clones during the formation of experimental and spontaneous metastases. Int J Cancer 1986 Sep 15;38(3):405-11
Lester CM see Balis FM
Lester D: Coroners' decisions and suicide rates. Psychol Rep 1986 Apr;58(2):586
Lester D: The quality of life in modern America and suicide and homicide rates. J Soc Psychol 1985 Dec;125(6):779-80
Lester D: The birthday blues revisited: the timing of suicidal, homicidal and natural deaths. Acta Psychiatr Scand 1986 Mar;73(3):322-3
Lester D: The relation of twin infanticide to status of women, societal aggression, and material well-being. J Soc Psychol 1986 Feb;126(1):57-9
Lester D: Distribution of blood types in a sample of homicide victims. Psychol Rep 1986 Jun;58(3):802
Lester D: Aggression in Indian folk tales and personal violence (suicide and homicide). Psychol Rep 1986 Jun; 58(3):974
Lester D: Level of depression in nations and their suicide rate. Psychol Rep 1986 Jun;58(3):930
Lester D: The distribution of sex and age among victims of homicide: a cross-national study. Int J Soc Psychiatry 1986 Summer;32(2):47-50
Lester D: Failure to find a U-shaped distribution of suicide rates of USA cities as a function of their longitude. Psychol Rep 1986 Aug;59(1):310
Lester D: Genetics, twin studies, and suicide. Suicide Life Threat Behav 1986 Summer;16(2):274-85 (55 ref.)
Lester D: The quality of life and suicide. J Soc Psychol 1985 Apr;125(2):279-80
Lester D, Georges VC: National character and rates of personal violence (suicide and homicide). Psychol Rep 1986 Feb;58(1):186
Lester D, Posner I, Leitner LA: Stress scores of workers by sex and age. Psychol Rep 1986 Feb;58(1):110
Lester D see Harris DW
Lester D see Heller MS
Lester D see Posner I
Lester DC see Nierenberg DW
Lester DK, Painter GL, Berman AT, Skinner SR: "Idiopathic" scoliosis associated with congenital upper-limb deficiency. Clin Orthop 1986 Jan;(202):205-10
Lester DK see Fultz CW
Lester DK see Skinner SR
Lester DS, Gilbert LI: Developmental changes in choline uptake and acetylcholine metabolism in the larval brain of the tobacco hornworm, Manduca sexta. Brain Res 1986 May;391(2):201-9
Lester EL see Osebold WR
Lester EP, Notman MT: Pregnancy, developmental crisis and object relations: psychoanalytic considerations. Int J Psychoanal 1986;67 (Pt 3):357-66
Lester EP: Narcissism and the personal myth. Psychoanal Q 1986 Jul;55(3):452-73
Lester EP: The female analyst and the erotized transference. Int J Psychoanal 1985;66 (Pt 3):283-93
Lester EP: On transference: developmental and clinical considerations. Can J Psychiatry 1986 Mar;31(2):146-53 (24 ref.)
(Lester F), Jones DB: Off duty: Dallas MDs have fun with music (Wayne Z. Burkhead and Fred Lester). Tex Med 1986 Aug;82(8):61
Lester GE: Cholecalciferol and placental calcium transport. Fed Proc 1986 Sep;45(10):2524-7 (27 ref.)
Lester GE see Awbrey BJ
Lester H see Carney SL
Lester HA, Chabala LD, Gurney AM, Sheridan RE: Experiments with photoisomerizable molecules at nicotinic acetylcholine receptors in cells and membrane patches from rat muscle. Soc Gen Physiol Ser 1986;40:447-62
Lester HA see Chabala LD
Lester HA see Dascal N
Lester HA see Gurney AM
Lester HA see Krouse ME
Lester J see Hemmingsen R
Lester J see Jensen G
Lester JM see Clancy MJ
Lester JN see Hunter M
Lester KS, Boyde A: Scanning microscopy of platypus teeth. Anat Embryol (Berl) 1986;174(1):15-26
Lester KS, Archer M: A description of the molar enamel of a middle Miocene monotreme (Obdurodon, Ornithorhynchidae). Anat Embryol (Berl) 1986; 174(2):145-51
Lester KS: The future of conservative dentistry. Aust Dent J 1986 Apr;31(2):111-6
Lester LA, Rothberg RM, Dawson G, Lopez AL, Corpuz Z: Supplemental parenteral nutrition in cystic fibrosis. JPEN J Parenter Enteral Nutr 1986 May-Jun;10(3):289-95
Lester LC Jr see Koli AK
Lester PD see Barnes PD
Lester PD see Yamanashi WS
Lester R see Dubaghi RE
Lester R see Oelberg DG
Lester R see Radomińska-Pyrek A
Lester RA see Herron CE
Lester SG, Morphis JG 2d, Hornback NB: Testicular seminoma: analysis of treatment results and failures. Int J Radiat Oncol Biol Phys 1986 Mar;12(3):353-8
Lester WM, Roberts WC: Diabetes mellitus for 25 years or more. Analysis of cardiovascular findings in seven patients studied at necropsy. Am J Med 1986 Aug;81(2):275-9
Lester WM see Baker WP
Lestienne F, Caillier P: Role of the monkey substantia nigra pars reticulata in orienting behaviour and visually triggered arm movements. Neurosci Lett 1986 Feb 14;64(1):109-15
Lestienne F see Clement G
Lestienne P see Grunberg-Manago M
Lestienne P see Springer M
LeStourgeon WM see Celis JE
Lestrade M see Vidal JL
Lestradet C, Massol J, Plouvier E, Narboni G, Raffi A: Lipodystrophie généralisée congénitale. Perturbations lipidiques. Essais thérapeutiques. Arch Fr Pediatr 1985 Oct; 42(8):705-7 (Eng. Abstr.) (Fre)
Lestradet H, Labrune B, Dieterlen P, Deschamps I: Le diabète rénal. A propos de 103 observations. Ann Med Interne (Paris) 1986;137(2):100-4 (Eng. Abstr.) (Fre)
Lestradet H: Régime restrictif et diabètes sucrés. Bull Acad Natl Med (Paris) 1986 Feb;170(2):257-62 (Eng. Abstr.) (Fre)
Lestradet H: Le devenir professionnel des enfants diabétiques. Arch Fr Pediatr 1985 Dec;42(10):819-21 (Fre)
Lestradet H see Birlouez I
Lestradet H see Reach G
Lestrange NR, Wilkov HR, Tate CF 3d, Astl AJ: Advantages of ambulatory metrizamide myelography with contrast CT tomography. Orthopedics 1986 Jan;9(1):61-5
Lestrange NR see Tate CF 3d
Lestrat N see Couzinet B
Lestschenko WM, Fedotow WP: Die Entwicklungsmechanismen der cutanen Immunantwort bei der Trichophyton-rubrum-Infektion. Mykosen 1986 Jul; 29(7):329-36 (Eng. Abstr.) (Ger)
Lestuzzi C see Dall'Aglio V
Lestuzzi C see Nicoloso GL
Lesty C, Raphael M, Nonnenmacher L, Leblond-Missenard V, Delcourt A, Homond A, Binet JL: An application of mathematical morphology to analysis of the size and shape of nuclei in tissue sections of non-Hodgkin's lymphoma. Cytometry 1986 Mar;7(2):117-31
Lesty C see Raphael M
Lesuisse E see Funk F
Lesure P see Abellan P
Leszczyńska J see Janiec W
Leszczynska JM see Amin S
Leszczynska JM see Melikian AA
Leszczyńska K see Tropilo J
Leszczyńska-Bakalowa H see Wilkin G
Leszczyńska-Gorzelak B see Semczuk M
Leszczynski D, Renkonen R, Hiltyry P: Turnover of dendritic cells in rat heart. Scand J Immunol 1985 Sep;22(3):351-5
Leszczynski D see Santen RJ
Leszczynski D see Santner SJ
Leszczynski D see Takagi T
Leszczynski K see Guerin JF
Leszek J see Groehlich B
Leszko M see Krajewska B
Leszkowska M see Maliukiewicz-Wiśniewska G
Leszyk A see Grzegorzewska A
Letac B, Decorbière P, Benoux JP, Czernichow P, Soyer R, Berland J, Cribier A: Mortalité des sujets atteints d'insuffisance coronarienne avec lésions artérielles sévères, tritronculaires et diffuses. Arch Mal Coeur 1986 Feb; 79(2):164-71 (Eng. Abstr.) (Fre)
Letac B see Berland J
Letac B see Cribier A
Letac B see Saoudi NC
Letac B see Soyer R
Letachowicz E see Szklarz E
Letachowicz W see Steciwko A
Letaief R, Khalfallah A, Hamida RB, Jerbi A, Said R, Ennabli K, Kehila M, Khabthani H, Gharbi S: L'hydatidose abdomino-thoracique. Bilan de 5 ans d'activité du service de chirurgie de l'Hôpital Universitaire Farhat Hached de Sousse. Bull Soc Pathol Exot Filiales 1985;78(5 Pt 2):729-36 (Eng. Abstr.) (Fre)
Letaief R see Behir A
Letaief R see Kéhila M
Letanche G, Nasr M, Penet A, Souquet JP, Bernard JP, Touraine R: Le mésothéliome pleural. Aspects évolutifs et thérapeutiques à propos de 37 observations. Rev Pneumol Clin 1986;42(2):87-9 (Eng. Abstr.) (Fre)
Letanche G, Ogier I, Weyzants P, Hartmann DJ, Ville G, Cordier JF, Brune J: Valeur diagnostique du dosage de l'antigène carbohydrate 19-9 (CA 19-9) chez les patients porteurs de cancer bronchique primitif. Rev Pneumol Clin 1985;41(5):314-6 (Eng. Abstr.) (Fre)
Letanche G see Souquet PJ
Letang E see Gimferrer JM
Letanoux M see Slama G
Letard G see Boubour JB
Letarte A, Ladouceur R, Mayrand M: Primary and secondary illusory control and risk-taking in gambling (roulette). Psychol Rep 1986 Feb;58(1):299-302
Letarte J see Glorieux J
Letarte J see Hébert R
Letarte J see Malo C
Letarte J see Qureshi I
Letarte J see Qureshi IA
Letarte M: Human p85 glycoprotein bears three distinct epitopes defined by several monoclonal antibodies. Mol Immunol 1986 Jun;23(6):639-44
Letarte M, Addis J, Iturbe S, Petsche D: Quantitative expression of epitopes defined by murine monoclonal antibodies on DR molecules from different HLA haplotypes. Biosci Rep 1985 Oct-Nov;5(10-11):923-31
Letarte M see Cruz TF
Letarte M see Iturbe S
Letarte M see Michalak M
Letarte M see Quackenbush EJ
Letavernier JF, Aubert M, Ripoche G, Pelleria F: Recherche des solvants résiduels des matières plastiques et enrobages dans les médicaments par chromatographie gaz liquide d'espace de tête. Ann Pharm Fr 1985;43(2):117-22 (Eng. Abstr.) (Fre)
Letavernier JF see Pelleria F
(Letavet AA), Roshchin AV: Vydaiushchiisia sovetskii gigienist A.A. Letavet ob opasnosti ispytanii iadernogo oruzhiia. Gig Tr Prof Zabol 1986 May;(5):35-8 (Rus)
Letawe J, Lapiere M: Les varicocèles complexes. Acta Urol Belg 1985;53(4):679-80 (Eng. Abstr.) (Fre)
Letawe J, Cusumano G, Depireux P: Résultats de la cure du varicocèle en fonction du spermogramme. A propos de 300 cas. Acta Urol Belg 1985;53(4):672-8 (Eng. Abstr.) (Fre)
Letawe-Goujon F see Besanne P
Letcher AJ see Irvine RF
Letcher JC Jr, Goldfine LJ: Management of a pregnant paraplegic patient in a rehabilitation center. Arch Phys Med Rehabil 1986 Jul;67(7):477-8
Letchford D see Alexander AI
Letchworth GJ see Whyard TC
Letchworth GJ 3d see Marshall RL
Letelier ME see Aldunate J
Letellier G, Desjardais F: A simple procedure for the preparation of concentrated sera. Clin Biochem 1985 Oct; 18(5):267-71
Letellier G, Desjardais F: Analytical interference of drugs in clinical chemistry: II—The interference of three cephalosporins with the determination of serum creatinine concentration by the Jaffé reaction. Clin Biochem 1985 Dec;18(6):352-6
Letellier G, Desjardais F: Analytical interference of drugs in clinical chemistry: I—Study of twenty drugs on seven different instruments. Clin Biochem 1985 Dec;18(6):345-51
Letellier L see Boulanger P

Letellier M, Dupuis G: Phytohemagglutinin (PHA)-resistant Chinese hamster ovary cell mutants acquire sensitivity to the lectin after fusion with liposomes containing PHA receptor glycoproteins. Biochem Biophys Res Commun 1985 Nov 15;132(3):1024–30

Letellier P see **Heuriet JP**

Letemendia FJ see **Knowles JB**

Letendre A see **Quirk M**

Letendre JF see **Pedneault L**

Letendre L see **Johnson DD**

Letendre L see **Morrison-DeLap SJ**

Letendre M see **Lindmayer I**

Letendre P see **Seifert R**

Letenneur J, Patra P, Freland JC, Descampe FM: L'amputation de Gritti. Technique chirurgicale, appareillage et indications. J Chir (Paris) 1986 Apr; 123(4):235–8 (Eng. Abstr.) (Fre)

Letenneur J see **Patra P**

Leterrier F see **Bourre JM**

Leterrier F see **Rendu F**

Letessier G see **Marsepoil T**

Leth A, Wulff K, Corfitzen M, Elmgreen J: Progressive muscular dystrophy in Denmark. Natural history, prevalence and incidence. Acta Paediatr Scand 1985 Nov; 74(6):881–5

Leth A see **Andersen GS**

Leth A see **Rasmussen S**

Leth A see **Svendsen UG**

Leth R see **Elander B**

Letham DS see **Hocart CH**

Lethias C, Nguyen AT, Descamps-Latscha B: Chemiluminescence monitoring of phagocyte oxidative metabolism in mice bearing polyacrylamide induced granulomas. J Immunol Methods 1985 Nov 7;83(2):385–92

Lethias C see **Nguyen AT**

Lethielleux M see **Gallego J**

Letiagin VP, Polevaia EB, Ivanov VM, Koposova TL, Artiushenko InV: Gonadotropnye i polovye gormony u bol'nykh rakom molochnoi zhelezy. Sov Med 1985; (8):29–33 (Eng. Abstr.) (Rus)

Letiagin VP, Bal'ter SA, Mironova GT, Kurdiukova LN, Nepesov AK: Otsenka razmerov opukholi pri rake molochnoi zhelezy. Sov Med 1986;(1):90–1 (Rus)

Letiagin VP see **Izmailova GE**

Letiagin VP see **Kuz'mina ZV**

Letiagin VP see **Makarenko NP**

Letiagin VP see **Tarasiuk SV**

Letiagin VV, Poddubnyĭ IK, Ivanov VM, Lobanova ED, Ermilova VD: Kratkovremennaia iskusstvenaia giperglikemiia v kompleksnom lechenii mestno-rasprostranennykh form raka molochnoi zhelezy. Sov Med 1985;(7):24–7 (Eng. Abstr.) (Rus)

Letiagin AIa see **Kozlov VA**

Letica Z see **Zivanovic-Marinkovic V**

Letiec A, Guillotoux D, Huguet F, Baulieu JL, Besnard JC, Viel C: Iodo carboxamidino-1 phenyl-4 piperazine un nouvel agent potentiel pour l'imagerie de la medullosurrenale: comparaison avec la meta iodobenzylguanidine. Int J Nucl Med Biol 1986;12(6):495–6 (Eng. Abstr.) (Fre)

Letienne G see **Angel CY**

Letinsky MS see **Gunther JS**

Letizia C see **Cugini P**

Letizia C see **Signore A**

Letizia G see **Di Marco C**

Letizia G see **Pinto B**

Letizia J see **Fine DH**

Letko G, Halangk W: Effect of improved hydrogen supply on energy state, ureogenesis and gluconeogenesis in isolated hepatocytes. Biomed Biochim Acta 1986;45(3):265–71

Letko G, Sekolowski A, Sporn aan H, Dietzmann K, Heinrich P: Isolierte exokrine Pankreaszellen—ein Modell zur Untersuchung der Pathogenese der experimentellen akuten Pankreatitis. Z Gesamte Inn Med 1985 Aug 1;40(15):449–52 (Eng. Abstr.) (Ger)

Letko G, Fröhlich P: Spektralfluorimetrische Methode zur Bestimmung der Tetracyclinspeicherung im Knochen. Beitr Orthop Traumatol 1985 Oct;32(10):512–5 (Eng. Abstr.) (Ger)

Letko G see **Dietzmann K**

Letko G see **Prüssing M**

Letko G see **Sporn aan H**

Letko T see **Duriska J**

Letko Y see **Ron-El R**

Leto TL, Pratt BM, Madri JA: Mechanisms of cytoskeletal regulation: modulation of aortic endothelial cell protein band 4.1 by the extracellular matrix. J Cell Physiol 1986 Jun;127(3):423–31

Leto TL see **Correas I**

Leto TL see **Forte T**

Letocha CE: Methods for self-administration of eyedrops. Ann Ophthalmol 1985 Dec;17(12):768–9

Letoffe JM see **Bakouche O**

Letoffe S see **Ibrahim-Granet O**

Letoquart JP see **Cardon A**

Letoquart JP see **Le Jolliff L**

Letort C see **Guechot J**

Letort Calixte M: Classification des syndromes vertigineux, vertiges non systématisés et déséquilibre. Rev Laryngol Otol Rhinol (Bord) 1985;106(2):87–90 (Eng. Abstr.) (Fre)

Letosfsky J see **Tripputi P**

Letot B see **Pierard GE**

Létoublon C see **Champetier J**

Letourmy A: Qui veut, en France, d'un mode de vie plus sain? Soc Sci Med 1986;22(2):125–33 (Eng. Abstr.) (Fre)

Létourneau EG: Limitation of exposure to natural radioactivity in Canada. Sci Total Environ 1985 Oct; 45:647–56

Létourneau EG see **McGregor RG**

Letourneau EG see **Tracy BL**

Létourneau J, Roy J, Blais R: 762 cas de cancer du larynx: résultats après 10 ans. Union Med Can 1985 Sep; 114(9):786–7 (Eng. Abstr.) (Fre)

Letourneau PC, Shattuck TA, Ressler AH: Branching of sensory and sympathetic neurites in vitro is inhibited by treatment with taxol. J Neurosci 1986 Jul;6(7):1912–7

Letourneau PC see **Clement G**

Letourneau PC see **Rogers SL**

Letourneau PK see **Devins GM**

Letourneau RJ see **Liss RH**

Letourneux M see **Courtheoux P**

LeTouzé D: Future forum under way [editorial] Dimens Health Serv 1985 Jul–Aug;62(7):4–5 (Eng, Fre)

Letouzey JP see **Leclercq JF**

Letouzey JP see **Nguyen A**

Letouzey MN see **Fresney J**

Letovsky E see **Rubin DH**

Letowska M see **Elwertowski M**

Letowski A see **Biederman A**

Letowski A see **Rutyllo W**

Letowski T, Donahue AM, Nábělek AK: Induction loop listening system designed for a classroom. J Rehabil Res Dev 1986 Jan;23(1):63–9

Letowski T see **Donahue AM**

Letowski TR see **Nábělek AK**

Letsinger RL, Bach SA, Eadie JS: Effects of pendant groups at phosphorus on binding properties of d-ApA analogues. Nucleic Acids Res 1986 Apr 25;14(8):3487–99

Letsinger RL see **Yamana K**

Letsky E see **Boulton FE**

Letsou AD: Diabetic retinopathy update for the primary care physician. Ohio State Med J 1986 Jun;82(6):409–12

Letsou G, Ballantyne GH, Zdon IM, Cambria RM, Modlin IM: Rectal carcinoma in a renal transplant patient. Long-term complication of immunosuppression? Dis Colon Rectum 1986 Feb;29(2):133–5

Lett BT: The painlike effect of gallamine and naloxone differs from sickness induced by lithium chloride. Behav Neurosci 1985 Feb;99(1):145–50

Lett JT, Cox AB, Bergtold DS: Cellular and tissue responses to heavy ions: basic considerations. Radiat Environ Biophys 1986;25(1):1–12

Lett JT: Opportunities for electron microscopy in space radiation biology. Scan Electron Microsc 1986;(Pt 1):229–36

Lett JT, Bertold DS, Keng PC: Effects of LET infinity on the fate of DNA damage induced in rabbit sensory cells in situ: fundamental aspects. Basic Life Sci 1986;38:139–50

Lett JT, Cox AB, Lee AC: Some perspectives on cataractogenesis from heavy charged particles. Radiat Res [Suppl] 1985;8:S201–7

Lett MC, Bennett PM, Vidon DJ: Characterization of Tn3926, a new mercury-resistance transposon from Yersinia enterocolitica. Gene 1985;40(1):79–91

Lett MC see **Ahmedy A**

Lett-Brown M see **Hokanson JA**

Lett-Brown MA, Juneja HS: Basophil function in patients with chronic myelogenous leukaemia. Br J Haematol 1985 Dec;61(4):621–6

Lett-Brown MA see **Farnam J**

Lett-Brown MA see **Grant JA**

Lettau LA, Smith JD, Williams D, Lundquist WD, Cruz F, Sikes RK, Hadler SC: Transmission of hepatitis B with resultant restriction of surgical practice. JAMA 1986 Feb 21;255(7):934–7

Lettau LA, Alfred HJ, Glew RH, Fields HA, Alter MJ, Meyer R, Hadler SC, Maynard JE: Nosocomial transmission of delta hepatitis. Ann Intern Med 1986 May;104(5):631–5

Lette J see **Tafflofer R**

Lettenbaur H see **Hartleg J**

Letterer H see **Busse HJ**

Letterman G, Schurter M: Suggested nomenclature for aesthetic and reconstructive surgery of the breast. Part III: Gynecomastia. Aesthetic Plast Surg 1986;10(1):55–7

Letterman G, Schurter M: Suggested nomenclature for aesthetic and reconstructive surgery of the breast. Part II: Augmentation mammoplasty and mastopexy. Aesthetic Plast Surg 1985;9(4):293–6

Letteron P, Descatoire V, Larrey D, Tinel M, Geneve J, Pessayre D: Inactivation and induction of cytochrome P-450 by various psoralen derivatives in rats. J Pharmacol Exp Ther 1986 Aug;238(2):685–92

Letteron P see **Fouin-Fortunet H**

Letteron P see **Larrey D**

Lettes AA see **Cushing SD**

Lettieri D see **Cantley LK**

Lettieri G see **Amoroso P**

Lettieri G see **Polito G**

Lettieri JA see **Braun S**

Lettin AH, Mason EM: Routine breast screening. Survival after 10.5 years follow-up. Ann Surg 1986 May; 203(5):470–3

Letts G see **Ford-Hutchinson A**

Letts LG, Cirino M: Vascular actions of leukotrienes. Prog Clin Biol Res 1985;199:47–58 (45 ref.)

Letts LG see **Mehta P**

Letts M, Vincent N, Gouw G: The "floating knee" in children. J Bone Joint Surg [Br] 1986 May;68(3):442–6

Letts M, Locht R, Wiess J: Monteggia fracture-dislocations in children. J Bone Joint Surg [Br] 1985 Nov;67(5):724–7

Letts M, Smallman T, Afanasiev R, Gouw G: Fracture of the pars interarticularis in adolescent athletes: a clinical-biomechanical analysis. J Pediatr Orthop 1986 Jan–Feb;6(1):40–6

Letts M see **Lewallen R**

Letts RM: Degloving injuries in children. J Pediatr Orthop 1986 Mar–Apr;6(2):193–7

Lettvin JY see **Brou P**

Letuchikh AA: Lechenie i profilaktika kol'pitov (Soobshchenie vtoroe). Akush Ginekol (Mosk) 1985 Jul; (7):65–72 (Rus)

Letunov SP, Pervushin VIu: Ravitie okolososudistogo rusla sosudov serdtsa cheloveka v prenatal'nom periode ontogeneza. Arkh Anat Gistol Embriol 1986 Mar; 90(3):50–5 (Eng. Abstr.) (Rus)

Letunov SP, Mal'borodа IuN, Pervushin VIu: Metodika in"etsirovaniia gidrokolloidnoi massoi sosudov organov u ploda cheloveka dlia kompleksnogo issledovaniia. Arkh Anat Gistol Embriol 1985 Jun;88(6):73–6 (Rus)

Letunova SV see **Nilazova GA**

Leturgeon MC see **Weyl M**

Leturque A, Ferre P, Bursol AF, Kande J, Maulard P, Girard J: Glucose utilization rates and insulin sensitivity in vivo in tissues of virgin and pregnant rats. Diabetes 1986 Feb; 35(2):172–7

Leturque A see **Ferré P**

Letvin NL, Chalifoux LV, Reimann KA, Ritz J, Schlossman SF, Lambert JM: In vivo administration of lymphocyte-specific monoclonal antibodies in nonhuman primates. Delivery of ribosome-inactivating proteins to spleen and lymph node T cells. J Clin Invest 1986 Sep; 78(3):666–73

Letvin NL, Ritz J, Guida LJ, Yetz JM, Lambert JM, Reinherz EL, Schlossman SF: In vivo administration of lymphocyte-specific monoclonal antibodies in nonhuman primates: I. Effects of anti-T11 antibodies on the circulating T cell pool. Blood 1985 Oct;66(4):961–6

Letvin NL, Epstein MA, Yetz JM, Kanasagi M, Sehgal PK, Hunt RD: Development of large granular lymphocytes in owl monkeys following EBV inoculation [letter] J Infect Dis 1985 Dec;152(6):1352–3

Letvin NL, Goldmacher VS, Ritz J, Yetz JM, Schlossman SF, Lambert JM: In vivo administration of lymphocyte-specific monoclonal antibodies in nonhuman primates. In vivo stability of disulfide-linked immunotoxin conjugates. J Clin Invest 1986 Mar;77(3):977–84

Letvin NL see **Chalifoux LV**

Letvin NL see **Desrosiers RC**

Letvin NL see **Kanasagi M**

Letvin NL see **Kiyotaki M**

Letvin NL see **Morimoto C**

Letvin NL see **Picus J**

Lety MA see **Jacob L**

Letyagin VP see **Bannalyk LS**

Letz R see **Greenberg BD**

Letz RE see **Baker EL**

Letzel H see **Heidemann R**

Letzel H see **Hendriks FH**

Letzel H see **Johnson LC**

Letzel H see **Metzger PR**

Leu A see **Blair N**

Leu FJ, Engvall E, Damjanov I: Heterogeneity of basement membranes of the human genitourinary tract revealed by sequential immunofluorescence staining with monoclonal antibodies to laminin. J Histochem Cytochem 1986 Apr; 34(4):483–9

Leu HJ, Makek M: Angiomatoid malignant fibrous histiocytoma [letter] Arch Pathol Lab Med 1986 Jun; 110(6):466–7

Leu HJ: Zur Morphologie der entzündlichen Arterienerkrankungen. Vasa 1986;15(2):119–25 (Eng. Abstr.) (Ger)

Leu HJ: Thromboangiitis obliterans Buerger. Pathologisch-anatomische Analyse von 53 Fällen. Schweiz Med Wochenschr 1985 Aug 6;115(31–32):1080–6 (Eng. Abstr.) (Ger)

Leu HJ, Odermatt B: Multicentric angiosarcoma (Kaposi's sarcoma). Light and electron microscopic and immunohistological findings of idiopathic cases in Europe and Africa and of cases associated with AIDS. Virchows Arch [A] 1985;408(1):29–41

Leu HJ, Leu JA: Mikrozirkulatorisches. Vasa 1985; 14(4):319–20 (Ger)

Leu HJ, Makek M: Intramural venous leiomyosarcomas. Cancer 1986 Apr 1;57(7):1395–400

Leu HJ see **Bollinger A**

Leu HJ see **Feigl W**

Leu HJ see **Schanz U**

Leu JA see **Leu HJ**

Leu M: Wird Parodontologie populärer? Schweiz Monatsschr Zahnmed 1986 Jan;96(1):337–45 (Ger)

Leu ML, Huang HS, Huang BY, Huang CC: Abnormalities in the regulation of prolactin in patients on maintenance hemodialysis. Taiwan I Hsueh Hui Tsa Chih 1985 Sep;

84(9):1059–70
Leu RC see **Lee SH**
Leu RE, Schaub T: More on the impact of smoking on medical care expenditures [letter] Soc Sci Med 1985; 21(7):825–7
Leu RE: Economic evaluation of new drug therapies in terms of improved life quality. Soc Sci Med 1985;21(10):1153–61
Leu RW, Rummage JA, Rahimi MB, Herriott MJ: Relationship between murine macrophage Fc receptor–mediated phagocytic function and competency for activation for non–specific tumor cytotoxicity. Immunobiology 1986 Apr;171(3):220–33
Leu RW see **Rummage JA**
Leu SL see **Tao TW**
Leu SY see **Chu PC**
Leu SY see **Lu RB**
Leu V see **Wigton RS**
Leuba G see **Brauer K**
Leuba G see **Garey LJ**
Leube K see **Keppler D**
Leube R, Gallwitz D: Structure of a processed gene of human cytoplasmic gamma–actin. Nucleic Acids Res 1986 Aug 11;14(15):6339
Leubscher HJ see **Sack G**
Leucht W, Rabe D, Hendrik HJ, Grischke EM, Schmidt W: Sonographische Beurteilung der Fruchtwassermenge. I. Polyhydramnion—Bedeutung für den Schwangerschafts– und Geburtsverlauf. Geburtshilfe Frauenheilkd 1986 Mar; 46(3):157–61 (Eng. Abstr.) **(Ger)**
Leucht W, Schmidt W: Preoperative ultrasound diagnosis of hematocolpos. Eur J Obstet Gynecol Reprod Biol 1985 Oct;20(4):247–51
Leucht W see **Schmidt W**
Leuchtenberger A see **Mayer G**
Leudar I, Fraser WI, Jeeves MA: Behaviour disturbance and mental handicap: typology and longitudinal trends. Psychol Med 1984 Nov;14(4):923–35
Leudar I, Fraser WI: How to keep quiet: some withdrawal strategies in mentally handicapped adults. J Ment Defic Res 1985 Dec;29 (Pt 4):315–30
Leudar I see **Fraser WI**
Leuenberger A see **Faidutti B**
Leuenberger H, Rohera BD: Presagleichungen für binäre Pulvermischungen. Pharm Acta Helv 1985;60(9–10):279–86 (Eng. Abstr.) **(Ger)**
Leuenberger MP see **Pournaras CJ**
Leuenberger P: Us et abus des médicaments bronchodilatateurs. Schweiz Rundsch Med Prax 1986 Jul 22;75(30–31):911–3 (Eng. Abstr.) **(Fre)**
Leuenberger P, Vosmoss S, Vejdovsky R: Morphologic changes of alveolar macrophages in smoking sarcoidosis patients. Eur J Respir Dis [Suppl] 1985;139:72–5
Leuenberger P see **Bille J**
Leuenberger P see **Stalcup SA**
Leuenberger P see **Zellweger JP**
Leuenberger PJ see **Stalcup SA**
Leuenberger PM: Traitement médicamenteux de la rétinopathie diabétique. Klin Monatsbl Augenheilkd 1985 Jun;186(6):495–7 (Eng. Abstr.) **(Fre)**
Leuenberger PM see **Molnar I**
Leuenberger PM see **Tabatabay C**
Leukefeld CG: The clinical connection: drugs and crime. Int J Addict 1985 Jun–Jul;20(6–7):1049–64 (37 ref.)
Leumann E, Matasovic A, Niederwieser A: Primary hyperoxaluria type I: oxalate and glycolate unsuitable for prenatal diagnosis [letter] Lancet 1986 Aug 9;2(8502):340
Leumann E see **De Santo NG**
Leumann EP: Die Ernährung pädiatrischer Patienten mit chronischer Niereninsuffizienz. Padiatr Padol 1986; 21(2):155–62 (Eng. Abstr.) **(Ger)**
Leumann EP, Spiess B: Requirements for paediatric blood pressure cuffs. Helv Paediatr Acta 1984 May;39(2):117–22
Leumann EP see **Nemeth J**
Leumann EP see **Spiess B**
Leung A: Unusual sign of otitis media [letter] Aust Fam Physician 1985 Dec;14(12):1285
Leunda R see **Leunda Saizar J**
Leunda Saizar J, Leunda R, Ayastuy I, Arocena F: Utilización de la sonda de Dormia: revisión de 100 casos. Actas Urol Esp 1986 Jul–Aug;10(4):231–8 (Eng. Abstr.) **(Spa)**
Leunda Saizar JR, Pujol Bosch F, Mendibil Ducal J, Estébanez Zarranz MJ, Sanromá Ortuzta I, Arocena Lanz F: Hematuria macroscópica. Arteriografía y Cacchi–Ricci: a propósito de dos observaciones. Arch Esp Urol 1985 May–Jun;38(3):266–9 (Eng. Abstr.) **(Spa)**
Leunen J: Communication sur la peste porcine africaine. Bull Mem Acad R Med Belg 1985;140(1–3):144–6 **(Fre)**
Leunen J see **Haesebrouck F**
Leung A, Rubinstein S, Yang C, Li JW, Leighton T: Suppression of defective–sporulation phenotypes by mutations in the major sigma factor gene (rpoD) of Bacillus subtilis. MGG 1985;201(1):96–8
Leung A, McArthur RG, Birdsell DC, Amundson GM: Resolution of prepubertal male gynecomastia following removal of a giant pigmented nevus. Ann Plast Surg 1985 Aug;15(2):167–9
Leung A see **Thomas AM**
Leung A see **Wang C**
Leung AC, Orange G, McLay A, Henderson IS: Clostridium difficile–associated colitis in uremic patients. Clin Nephrol 1985 Nov;24(5):242–8
Leung AC, McLay A, Mosley H, Boulton Jones JM: Polyarteritis group of systemic vasculitis—new diagnostic criteria. Scott Med J 1985 Oct;30(4):225–31
Leung AP: A scanning light diffractometer for muscle studies. Clin Phys Physiol Meas 1985 Nov;6(4):311–6
Leung AK: Congenital Horner's syndrome. Ala J Med Sci 1986 Apr;23(2):204–5
Leung AK, Mui CY, Lau JT: Hirschsprung's disease and mongolism. J Natl Med Assoc 1986 May;78(5):443–6
Leung AK: Sunburn from the treatment of neonatal jaundice. Burns Incl Therm Inj 1986 Apr;12(4):291–2
Leung AK: Purpura associated with exposure to sunlight. J R Soc Med 1986 Jul;79(7):423–4
Leung AK: Wiedemann–Beckwith syndrome and hypothyroidism [letter] Eur J Pediatr 1985 Sep;144(3):295
Leung AK: Infantile colic [letter] Eur J Pediatr 1985 Sep; 144(3):294
Leung AK: Natal teeth. Am J Dis Child 1986 Mar; 140(3):249–51
Leung AK: Ebstein's anomaly and gastroesophageal reflux. J Natl Med Assoc 1986 Feb;78(2):151–2
Leung AK, Hoo JJ: A case of perineal hypospadias with paracentric inversion of chromosome 14. Eur J Pediatr 1986 Feb;144(5):503–4
Leung AM, Ko WH, Spear TM, Bettice JA: Intracranial pressure telemetry system using semicustom integrated circuits. IEEE Trans Biomed Eng 1986 Apr;33(4):386–95
Leung AW see **Barter SJ**
Leung AW see **Rotondo A**
Leung B, Kirkman J, Smith K: Computerized inventory analysis—classifying by ABC. Dimens Health Serv 1985 Oct–Nov;62(9):27
Leung B see **Fitzgerald LA**
Leung BS see **Liao BS**
Leung BS see **Madhok TC**
Leung BS see **Wang KC**
Leung CK see **Shiu RP**
Leung CM, Dai S, Ogle CW: Rapid induction of dependence to morphine in rats. Neuropharmacology 1986 Mar; 25(3):305–7
Leung CM, Ogle CW, Dai S: Cardiovascular responses to sympathetic nerve stimulation in morphine–treated rats. Neuropharmacology 1986 Jun;25(6):597–602
Leung DW, Chen E, Cachianes G, Goeddel DV: Nucleotide sequence of the partition function of Escherichia coli plasmid ColE1. DNA 1985 Oct;4(5):351–5
Leung DY, Collins T, Laplerre LA, Geha RS, Pober JS: Immunoglobulin M antibodies present in the acute phase of Kawasaki syndrome lyse cultured vascular endothelial cells stimulated by gamma interferon. J Clin Invest 1986 May;77(5):1428–35
Leung DY, Geha RS: Control of IgE synthesis in man. J Clin Immunol 1986 Jul;6(4):273–83 (71 ref.)
Leung DY, Frankel R, Wood N, Geha RS: Potentiation of human immunoglobulin E synthesis by plasma immunoglobulin E binding factors from patients with the hyperimmunoglobulin E syndrome. J Clin Invest 1986 Mar; 77(3):952–7
Leung DY, Young MC, Wood N, Geha RS: Induction of IgE synthesis in normal human B cells. Sequential requirements for activation by an alloreactive T cell clone and IgE–potentiating factors. J Exp Med 1986 Mar 1; 163(3):713–23
Leung DY, Young MC, Geha RS: Induction of IgG and IgE synthesis in normal B cells by autoreactive T cell clones. J Immunol 1986 Apr 15;136(8):2851–5
Leung DY, Geha RS: Immunoregulatory abnormalities in atopic dermatitis. Clin Rev Allergy 1986 Feb;4(1):67–86 (100 ref.)
Leung DY see **Katzen DR**
Leung DY see **Quinti I**
Leung DY see **Young M**
Leung E, Johnston CI, Woodcock EA: Stimulation of phosphatidylinositol metabolism in the heart. Clin Exp Pharmacol Physiol 1986 Apr;13(4):359–63
Leung E, Johnston CI, Woodcock EA: An investigation of the receptors involved in the coronary vasodilatory effect of adenosine analogues. Clin Exp Pharmacol Physiol 1985 Sep–Oct;12(5):515–9
Leung E see **Woodcock EA**
Leung F see **Guth PH**
Leung F see **Paulesu F**
Leung FC, Taylor JE, Wiess S, Van Iderstine A: Purified chicken growth hormone (GH) and a human pancreatic GH–releasing hormone increase body weight gain in chickens. Endocrinology 1986 May;118(5):1961–5
Leung FC: Avian hormones. Basic Life Sci 1986;37:113–25
Leung FC see **Kopchick JJ**
Leung FC see **Lilburn MS**
Leung FW, Washington J, Kauffman GL Jr, Guth PH: Endoscopic measurement of gastric corpus mucosal blood flow in conscious dogs. Dig Dis Sci 1986 Jun;31(6):625–30
Leung FW, Kauffman GL Jr, Washington J, Screenin OU, Guth PH: Blood flow limitation of stimulated gastric acid secretion in the rat. Am J Physiol 1986 Jun;250(6 Pt 1):G794–9
Leung FW, Miller JC, Guth PH: Dissociated effects of misoprostol on gastric acid secretion and mucosal blood flow. Dig Dis Sci 1986 Feb;31(2 Suppl):86S–90S
Leung FW see **Garrick T**
Leung FW see **Robert ME**
Leung FY see **Bradley C**
Leung FY see **Jablonsky G**
Leung FY see **Muirhead N**
Leung FY see **Niblock AE**
Leung G see **Day B**
Leung G see **Shim SS**
Leung JO, Holland EC, Brickamer K: Characterization of the gene encoding the major rat liver asialoglycoprotein receptor. J Biol Chem 1985 Oct 15;260(23):12523–7
Leung JO see **Wilsky GR**
Leung JW see **Li AK**
Leung JW see **Shorrosh PJ**
Leung K, Kerr JS: Rat C1q: isolation and purification from normal serum and development of a sensitive hemolytic assay. Immunol Invest 1985 Aug;14(4):283–98
Leung K, Padmanabhan V, Spicer LJ, Tucker HA, Short RE, Convey EM: Relationship between pituitary GnRH–binding sites and pituitary release of gonadotrophins in post–partum beef cows. J Reprod Fertil 1986 Jan;76(1):53–63
Leung K see **Chiao JW**
Leung K see **Spicer LJ**
Leung KB, Flint KC, Brostoff J, Hudspith BN, Johnson NM, Pearce FL: Some properties of mast cells obtained by human bronchoalveolar lavage. Agents Actions 1986 Apr; 18(1–2):110–2
Leung KB see **Ali H**
Leung KB see **Flint KC**
Leung KB see **Sanderson IR**
Leung KH: Selective inhibition of leukotriene C4 synthesis in human neutrophils by ethacrynic acid. Biochem Biophys Res Commun 1986 May 29; 137(1):195–200
Leung KH, Ip MM: Regulation of rat natural killing. I. Inhibition of cytolysis and activation by protein synthesis inhibitors. Int J Immunopharmacol 1985;7(6):857–63
Leung KH, Ip MM: Effect of dietary polyunsaturated fat and 7,12–dimethylbenz(a)–anthracene on rat splenic natural killer cells and prostaglandin E synthesis. Cancer Immunol Immunother 1986;21(2):161–3
Leung KW, Liu JD, Chen PH, Wang CS, Wang CK, Huang MJ, Slauw CP, Yuan CY, Chen TY: Clinical significance and diagnosis of fatty liver in Taiwan. Taiwan I Hsueh Hui Tsa Chih 1986 Feb;85(2):149–60
Leung KY see **Hoagland FT**
Leung L, Nachman R: Molecular mechanisms of platelet aggregation. Annu Rev Med 1986;37:179–86 (45 ref.)
Leung LL: Interaction of histidine–rich glycoprotein with fibrinogen and fibrin. J Clin Invest 1986 Apr;77(4):1305–11
Leung LL see **Asch AS**
Leung LL see **Knudsen BS**
Leung LL see **Silverstein RL**
Leung LS, Yim CY: Intracellular records of theta rhythm in hippocampal CA1 cells of the rat. Brain Res 1986 Mar 5;367(1–2):323–7
Leung LW see **Stewart DJ**
Leung LW see **Vanderwolf CH**
Leung M see **Burt HM**
Leung M see **Mehmed S**
Leung MK, Rozna KS, Hall A, Kurwilla S, Stefano GB, Carpenter DO: Enkephalin–like substance in aplysia nervous tissue and actions of leu–enkephalin on single neurons. Life Sci 1986 Apr 21;38(16):1529–34
Leung MK, Folkes GA, Ramamurthy NS, Schaeir M, Golub LM: Diabetes stimulates procollagen degradation in rat tendon in vitro. Biochim Biophys Acta 1986 Feb 19; 880(2–3):147–52
Leung MP, Mok CK, Lau KC, Lo R, Yeung CY: The role of cross sectional echocardiography and pulsed Doppler ultrasound in the management of neonates in whom congenital heart disease is suspected. A prospective study. Br Heart J 1986 Jul;56(1):73–82
Leung MP, Mok CK, Lo RN, Lau KC: An echocardiographic study of perimembranous ventricular septal defect with left ventricular to right atrial shunting. Br Heart J 1986 Jan; 55(1):45–52
Leung MS see **Baumann KI**
Leung N see **Shiu W**
Leung NK see **Chan V**
Leung NK see **Chow CB**
Leung NN, Cairns SR, Peters TJ: Activities and subcellular distributions of hepatic lipases in control subjects and in patients with alcoholic fatty liver. Clin Sci 1985 Nov; 69(5):517–23
Leung NW, Farrant P, Peters TJ: Liver volume measurement by ultrasonography in normal subjects and alcoholic patients. J Hepatol 1986;2(2):157–64
Leung OT see **Foster AB**
Leung OT see **Kuroda R**
Leung P, Sylvester DM, Chiou F, Way LL, Way EL, Way JL: Stereospecific effect of naloxone hydrochloride on cyanide intoxication. Toxicol Appl Pharmacol 1986 May; 83(3):525–30
Leung P, Lee YM, Greenberg E, Esch K, Boylan S, Preiss J: Cloning and expression of the Escherichia coli glgC gene from a mutant containing an ADPglucose pyrophosphorylase with altered allosteric properties. J Bacteriol 1986 Jul;167(1):82–8
Leung P, Gidari AS: Effect of dexamethasone on fetal liver erythroid colony–forming cells in vivo. Exp Hematol 1985 Oct;13(9):906–11
Leung P, Ray LE, Sander C, Way JL, Sylvester DM, Way JL: Encapsulation of thiosulfate: cyanide sulfurtransferase

by mouse erythrocytes. Toxicol Appl Pharmacol 1986 Mar 30;83(1):101–7

Leung PC, Minegishi T, Ma F, Zhou FZ, Ho-Yuen B: Induction of polyphosphoinositide breakdown in rat corpus luteum by prostaglandin F2 alpha. Endocrinology 1986 Jul; 119(1):12–8

Leung PC, Cheng JC: Burn contractures of the foot. Foot Ankle 1986 Jun;6(6):289–94

Leung PC, Lam SF: Long-term follow-up of children with femoral neck fractures. J Bone Joint Surg [Br] 1986 Aug; 68(4):537–40

Leung PC, Fleshner M, Moon YS, Minegishi T: Effects of cannabinoids on progesterone release in cultures of rat luteal cells. Life Sci 1985 Nov 4;37(18):1691–6

Leung PC, Chan KT: Giant cell tumor of the distal end of the radius treated by the resection and free vascularized iliac crest graft. Clin Orthop 1986 Jan;(202):232–6

Leung PC: Thumb reconstruction using second-toe transfer. Hand Clin 1985 May;1(2):285–95

Leung PC: Finger reconstruction using toe transplantation. J Hand Surg [Br] 1986 Feb;11(1):20–2

Leung PC see Arendash GW
Leung PC see Bergen H
Leung PC see Chan KM
Leung PC see Cheng JC
Leung PC see Hung LK
Leung PC see Minegishi T
Leung PC see Pride SM
Leung PE see Jansson L
Leung PK see Wu PC
Leung PM see Gietzen DW
Leung PY see Tsao CS
Leung R see Bodai BI

Leung RL, Adiehian SR, Fan PL: Postirradiation comparison of photoactivated composite resins. J Prosthet Dent 1985 Nov;54(5):645–9

Leung S, Otmezguine Y, Calitchi E, Mazeron JJ, Le Bourgeois JP, Pierquin B: Locoregional recurrences following radical external beam irradiation and interstitial implantation for operable breast cancer—a twenty three year experience. Radiother Oncol 1986 Jan;5(1):1–10

Leung S see Mazeron JJ
Leung SC see Chan KY
Leung SC see Nissenson RA
Leung SC see Strewler GJ
Leung SF see Davies DP

Leung SL, Karunasnithy R, Becket G, Yeo SH: Norethisterone and levonorgestrel esters: a novel synthetic method. Steroids 1985 Jul;46(1):639–47

Leung SP see Lam KS
Leung SS see Davies DP

Leung TK, Lai JC, Lim L: [3H]spiperone and [3H]quinuclidinyl benzilate binding in striatal membranes from rats chronically treated with manganese chloride throughout development and for over two years. Gen Pharmacol 1986;17(1):121–3

Leung TK see Renier G
Leung TM see Lo WH

Leung TS, Baysten R, Spitz L: Bacterial colonisation of the upper pouch in neonates with oesophageal atresia. Z Kinderchir 1986 Apr;41(2):78–80

Leung VC see Frykman GK
Leung WC see Hasnain SE
Leung WC see Jing GZ

Leung WN, Jeffrey PL, Rostas JA: Effect of denervation on sarcolemmal proteins and glycoproteins of fast and slow mammalian skeletal muscle. Exp Neurol 1986 Feb; 91(2):229–45

Leung WP, Cho KC, Lo YM, Choy CL: Adiabatic compressibility of myoglobin. Effect of axial ligand and denaturation. Biochim Biophys Acta 1986 Mar 7; 870(1):148–53

Leung YK, Lee PC, Lebenthal E: Maturation of cholecystokinin receptors in pancreatic acini of rats. Am J Physiol 1986 May;250(5 Pt 1):G594–7

Leung YK see Chan PY
Leung YK see Lebenthal E
Leung YK see Ng WS

Leung AKC, Feingold M: Pityriasis alba. Am J Dis Child 1986 Apr;140(4):379–80

Leunissen J see Quax-Jeuken Y

Leunissen JA, de Jong WW: Phylogenetic trees constructed from hydrophobicity values of protein sequences. J Theor Biol 1986 Mar 21;119(2):189–96

Leunissen JA see Mulders JW
Leunissen JL see van Bergen en Henegouwen PM
Leunissen JL see Voorhout WF

Leunissen KM, Vissenaa FJ, van Leendert RJ, van Hooff JP: Successful treatment of persistent posttransplant hyperparathyroidism with diphosphonate. Transplantation 1986 May;41(5):666–7

Leunissen KM, Hoornstje SJ, Fiers HA, Dekkers WT, Mulder AW: Acetate versus bicarbonate hemodialysis in critically ill patients. Nephron 1986;42(2):146–51

Leunissen KM see Kho TL
Leunissen LJ see Broekhuyse RM
Leunissen-Bijvelt J see Hols H
Leunissen-Bijvelt J see Post JA
Leunissen-Bijvelt JJ see Voorhout WF
Leunk R see Kennett RH
Leupers T see Cerný-Provazník R
Leupi F see Baur HR
Leupi F see Hottinger S

Leupin W, Feigon J, Denny WA, Kearns DR: Substituent effects on the binding of ethidium and its derivatives to natural DNA. Biophys Chem 1985 Oct;22(4):299–305

Leupin W see Frey M'I

Leupold C, Väätki A, Fahimi HD: Luminometric determination of oxidase activity in peroxisomal fractions of rat liver: glycolate oxidase. Anal Biochem 1985 Nov 15;151(1):63–9

Leupold D see Balabanova S
Leupold D see Duran M
Leupold D see Heinze E
Leupold G see Bachmann L
Leupold U see Heyer WD
Leupold W see Adolph J
Leupold W see Thal W
Leure-duPree AE see Rothman RJ
Leury BJ see Chandler KD

Leus IF: Uroven' nikotinamidnykh kofermentov i aktivnost' fermentov ikh biosinteza i raspada v tkaniakh zhivotnykh pri vozdelstvii ekstremal'nykh i patogenaykh faktorov. Ukr Biokhim Zh 1986 Jan–Feb;58(1):21–5 (Eng. Abstr.) **(Rus)**

Leus NF: Obmen tiamina pri eksperimental'nom gepatite i prieme vnutr' mineral'nol vody Naftusia. Vopr Pitan 1986 Mar–Apr;(2):59–62 (Eng. Abstr.) **(Rus)**

Leus NF, Metelitsyna IP, Lianik LA: Deistvie nizkoénergeticheskikh izluchenil gelii–neonovogo lazera na gidroliticheskie fermenty lizosom setchatol obolochki glaz. Oftalmol Zh 1986;(2):126–7 **(Rus)**

Leus NF, Metelitsyna IP, Tsymbaliuk NA, Titarchuk EF, Shapkina VA: Issledovanie fermentov antiradikal'nol sistemy pri razvitii katarakty. Oftalmol Zh 1985;(7):391–4 (Eng. Abstr.) **(Rus)**

Leus NF: O puskovykh mekhanizmakh kataraktogeneza. Oftalmol Zh 1985;(7):430–4 (46 ref.) **(Rus)**

Leus NF: Soderzhanie i obmen tiamindifosfata pri allergicheskom miokardite i vozdelstvii peloida. Vopr Med Khim 1986 Jan–Feb;32(1):119–22 (Eng. Abstr.) **(Rus)**

Leus PA: Ispol'zovanie parodontal'nogo indeksa VOZ v épidemiologicheskikh issledovaniiakh naseleniia. Stomatologiia (Mosk) 1986 Jan–Feb;65(1):84–7 **(Rus)**

Leusch MS see MacDermott RP
Leuschen G see Cockerham WC

Leuschen MP, Nelson RM Jr: Telencephalic microvessels of premature beagle pups. Anat Rec 1986 May;215(1):59–64

Leuschen MP see Fleming WH
Leuschen MP see Kasik JW
Leuschen MP see Willett LD
Leuschner E see Jend HH

Leuschner JT, Harvey DJ, Bullingham RE, Paton WD: Pharmacokinetics of delta 9-tetrahydrocannabinol in rabbits following single or multiple intravenous doses. Drug Metab Dispos 1986 Mar–Apr;14(2):230–8

Leuschner M see Leuschner U
Leuschner RM see Helbling A

Leuschner U, Baumgärtel H, Leuschner M, Frenk H, Klicic X: EDTA solutions for the dissolution of calcium bilirubinate stones. Digestion 1986;34(1):36–45

Leuschner U: Endoscopic therapy of biliary calculi. Clin Gastroenterol 1986 Apr;15(2):333–58

Leuschner U: In vitro gallstone dissolution [letter] Gastroenterology 1986 Oct;91(4):1035

Leuschner U see Kurtz W
Leuschner U see Kurtz WJ
Leuschner U see Molling J

Leuschner W: Mitteilung über eine akustische Methode experimenteller Traumerregung. Psyche (Stuttg) 1986 Apr; 40(4):341–54 (Eng. Abstr.) **(Ger)**

Leuschner W: Psychiatrische Anstalten—ein institutionalisiertes Abwehrsystem—Teil II. Psychiatr Prax 1985 Sep;12(5):149–53 (Eng. Abstr.) **(Ger)**

Leusen I see De Potter CR
Leusen I see Van de Voorde J
Leusen I see Vanheel B
Leusen I see Vanholder R
Leushina RA see Pilipchuk NS

Leushner JR, Haust MD: Interstitial collagens in fibrous atherosclerotic lesions of human aorta. Pathol Biol (Paris) 1986 Jan;34(1):14–8

Leushner JR, Haust MD: Analysis of the intermediate and basement membrane collagens in fibrous atherosclerotic lesions of human aorta. Pathol Biol (Paris) 1986 Jan; 34(1):9–13

Leushner JR, Clarson CL: Analysis of the collagens from the fetal membranes of diabetic mothers. Placenta 1986 Jan–Feb;7(1):65–72

Leushner JR, Haust MD: The effect of ascorbate on the synthesis of minor (non-interstitial) collagens by cultured bovine aortic smooth muscle cells. Biochim Biophys Acta 1986 Sep 4;883(2):284–92

Leushner JR, Haust MD: Glycoproteins on the surface of smooth muscle cells involved in their interaction with type V collagen. Can J Biochem Cell Biol 1985 Nov; 63(11):1176–82

Leushner JR, Tevaarwerk GJ, Clarson CL, Harding PG, Chance GW, Haust MD: Analysis of the collagens of diabetic placental villi. Cell Mol Biol 1986;32(1):27–35

Leusink JA see Boonstra PW
Leusink JA see Koning HM
Leusmann D see Kleinhans G

Leutenegger A: Krankhafte Fettsucht: Was ist an chirurgischer Therapie noch vertretbar? Z Gastroenterol 1985 Apr;23(4):203–9 (Eng. Abstr.) **(Ger)**

Leutenegger A, Dill P: Der Flugzeugabsturz bei Hochwald am 10. April 1973. Z Unfallchir Versicherungsmed Berufskr 1985;78(3):145–51 **(Ger)**

Leutenegger A see Barandun J
Leutenegger A see Regazzoni P

Leutenegger AF, Frutiger A: All-in-one: conventional versus two different all-in-one solutions for total parenteral nutrition of surgical intensive care patients. World J Surg 1986 Feb;10(1):84–94

Leutenegger M see Durlach V

Leutenegger W, Larson S: Sexual dimorphism in the postcranial skeleton of New World primates. Folia Primatol (Basel) 1985;44(2):82–95

Leutert G: Zur Altersabhängigkeit funktioneller Systeme, dargestellt am Labium vocale und an der Art. cricothyreoidea. Z Gesamte Inn Med 1986 Mar 1; 41(5):131–3 (Eng. Abstr.) **(Ger)**

Leutert G: Massnahmen gegen die Luftverschmutzung. Soz Praventivmed 1986;31(1):23–6 (Eng. Abstr.) **(Ger)**

Leutert G see Martin H
Leutert P see Fringeli UP

Leuthardt R, Gysler R, Morger R, Feldges A: Der Port-A-Cath in der Kinderonkologie. Schweiz Rundsch Med Prax 1986 May 13;75(20):582–4 (Eng. Abstr.) **(Ger)**

Leuthold E see Aeschlimann W
Leutiger H see Illinger H

Leutin VP, Nikolaeva EI: Vospriiatie i zapominanie verbal'nol émotsiogennol informatsii u bol'nykh nevrasteniel zatiazhnogo techeniia. Fiziol Cheloveka 1986 Mar–Apr; 12(2):187–92 **(Rus)**

Leutin VP, Nikolaeva EI: Risk of arterial hypertension and characteristics of functional brain asymmetry in workers airlifted for short tours of duty. Hum Physiol 1985 Nov–Dec;11(6):390–3

Leutin VP, Nikolaeva EI: Recall of emotiogenic and neutral verbal information after monaural presentation during adaptation. Hum Physiol 1984 Jul–Aug;10(4):252–5

Leutin VP, Nikolaeva EI: Risk arterial'nol gipertenzii i osobennosti funktsional'nol asimmetrii mozga rabochikh vakhty dal'nego plecha. Fiziol Cheloveka 1985 Nov–Dec; 11(6):923–6 **(Rus)**

Leutkina GS see Shutov AA

Leutwiler LS, Meyerowitz EM, Tobin EM: Structure and expression of three light-harvesting chlorophyll a/b-binding protein genes in Arabidopsis thaliana. Nucleic Acids Res 1986 May 27;14(10):4051–64

Leutz A see Graf T

Leutz W: Long-term care for the elderly: public dreams and private realities. Inquiry 1986 Summer;23(2):134–40

Leutzinger EE see Spencer RP
Leuven JG see Havekes L
Leuvenink J see Vreede RW
Leuvering JH see Grifnsen TC
Leuze M see Schmidt SM
Lev A see Antonelli D
Lev A see Barzilay E
Lev A see Gotlieb L
Lev A see Leib Z
Lev A see Servadio C

Lev B, Ward H, Keusch GT, Pereira ME: Lectin activation in Giardia lamblia by host protease: a novel host–parasite interaction. Science 1986 Apr 4;232(4746):71–3

Lev D see Violante FS

Lev EL: Teaching humane care for dying patients. Nurs Outlook 1986 Sep–Oct;34(5):241–3

Lev M see Bharati S
Lev M see Davis JC
Lev M see Davis JT
Lev R see Griffiths WC
Lev S see Elidan J
Lev-el A see Neuhaus J

Lev-Gur M, Adachi A, Gruston WM, Kleiner GJ: Retroperitoneal hematoma from a ruptured tubal pregnancy as an unusual cause of a pelvic mass. A case report. J Reprod Med 1986 Apr;31(4):271–3

Lev-Ram V, Grinvald A: Ca2+- and K+-dependent communication between central nervous system myelinated axons and oligodendrocytes revealed by voltage-sensitive dyes. Proc Natl Acad Sci USA 1986 Sep;83(17):6651–5

Lev-Ran A, Hwang DL, Barseghian G: Decreased expression of liver epidermal growth factor receptors in rats with alloxan and streptozotocin diabetes. Biochem Biophys Res Commun 1986 May 29;137(1):258–62

Lev-Ran A, Carr BI, Hwang DL, Roitman A: Binding of epidermal growth factor and insulin and the autophosphorylation of their receptors in experimental primary hepatocellular carcinomas. Cancer Res 1986 Sep; 46(9):4656–9

Lev-Ran A see Barseghian G
Lev-Ran A see Carr BI
Lev-Ran A see Hwang DL
Lev-Ran A see Roitman A

Lev-Tov A, Fishman R: The modulation of transmitter release in motor nerve endings varies with the type of muscle fiber innervated. Brain Res 1986 Jan 22;363(2):379–82

Levacher M see Mansour H
Levachev MM see Garbuzov AG

Levachev MM see **Gerasimova EN**

Levack B, Bolton AE, Cooke ED, Flanagan JP: Salivary beta-thromboglobulin: a possible marker for deep vein thrombosis following elective hip surgery. Thromb Res 1986 Feb 1;41(3):319–24

Levack B, de Alencar PG, Freeman MA: The Freeman Samuelson knee. Evolution and current results. Acta Orthop Belg 1985 Jul–Aug;51(4):478–97

Levack B see **Freeman MA**

Levack B see **Pho RW**

Levack ID, Holmes JD, Robertson GS: Abdominal wound perfusion for the relief of postoperative pain. Br J Anaesth 1986 Jun;58(6):615–9

Levack ID, Scott DH: Conservative management of intra-operative cuff puncture in a bronchial tube [letter] Anaesthesia 1985 Oct;40(10):1020–1

Levade M see **Dongay G**

Levade M see **Vinel JP**

Levade T, Salvayre R, Douste-Blazy L: Sphingomyelinases and Niemann–Pick disease. J Clin Chem Clin Biochem 1986 Apr;24(4):205–20 (192 ref.)

Levade T, Maret A, Salvayre R, Livni N, Rogalle P, Douste-Blazy L: Biochemical and ultrastructural studies on an Epstein–Barr virus–transformed lymphoid cell line from a Niemann–Pick disease type C patient. Biochim Biophys Acta 1986 Jul 18;877(3):415–22

Levade T, Salvayre R, Bes JC, Maret A, Douste-Blazy L: Biochemical and ultrastructural findings in a lymphoid cell line from Niemann–Pick disease type A. Biol Cell 1985; 55(1–2):143–6

Levade T see **Dongay G**

Leval EV, Amato Neto V, Campos R, Pinto PL, Morsira AA, de Saat'Ana EJ, Padilha LA: Pesquisa de ovos de helmintos e de cistos de protozoários em dinheiro. Rev Saude Publica 1986 Feb;20(1):33–6 (Eng. Abstr.) (Por)

Leval J see **Pignat JC**

LeValley J see **LaPlante L**

LeValley SE see **Green CE**

Levan A see **Arnason U**

Levan A see **Bregula U**

Levan A see **Manolov G**

LeVan AM see **Leeds NE**

Levan G see **Dahlbäck B**

Levan G see **Pear WS**

Levan G see **Tsichlis PN**

LeVan PL, Eberhart RJ, Kesler EM: Effects of natural intramammary Corynebacterium bovis infection on milk yield and composition. J Dairy Sci 1985 Dec; 68(12):3329–36

Levan VH, Green GM: Effect of atropine on rat pancreatic secretory response to trypsin inhibitors and protein. Am J Physiol 1986 Jul;251(1 Pt 1):G64–9

Levan VH, Green GM: Effect of diversion of bile–pancreatic juice to the ileum on pancreatic secretion and adaptation in the rat. Proc Soc Exp Biol Med 1986 Jan;181(1):139–43

Levan VH see **Green GM**

Levanat S see **Pavelic K**

Levanat S see **Vrbanec D**

Levanat S see **Vuk-Pavlovic S**

Levander S, Hägermark O, Ståhle M: Peripheral antihistamine and central sedative effects of three H1-receptor antagonists. Eur J Clin Pharmacol 1985;28(5):523–9

Levander S see **Edman G**

Levander S see **Jönsson B**

Levander SE, Bartfai A, Schalling D: Regional cortical dysfunction in schizophrenic patients studied by computerized neuropsychological methods. Percept Mot Skills 1985 Oct;61(2):479–95

Levandoski P see **Straub KM**

Levandowski RA, Gerrity TR, Garrard CS: Modifications of lung clearance mechanisms by acute influenza A infection. J Lab Clin Med 1985 Oct;106(4):428–32

Levandowski RA, Ou DW, Jackson GG: Acute-phase decrease of T lymphocyte subsets in rhinovirus infection. J Infect Dis 1986 Apr;153(4):743–8

Levandowski RA see **Gerrard CS**

Levanets IuL: Vozmozhnosti sovershenstvovaniia reabilitatsii i preduprezhdeniia invalidnosti pri vozrastnykh kataraktakh. Oftalmol Zh 1986;(3):145–8 (Eng. Abstr.) (Rus)

Levanets IuL, Babaniina IaD: O srokakh i pobuditel'nykh prichinakh otsloiki setchatki na glazakh s afakiel. Oftalmol Zh 1985;(4):215–7 (Eng. Abstr.) (Rus)

Levanets IuL see **Sergienko NM**

Levang OW see **Geiran O**

Levang OW see **Myhre HO**

Levanon A see **Gertler A**

Levanon AZ see **Vogel T**

Levanon D see **Gross B**

Levanon D see **Hardoff D**

Levanova GF see **Kiprianova EA**

Levanovich VV, Serokin EM: Sravnitel'naia kharakteristika vliianiia ul'trafioletovogo izlucheniia syvorotki krovi gnoino-septicheskikh bol'nykh i gnoinogo eksudata na funktsional'nuiu aktivnost' kostnomozgovogo krovetvoreniia. Pediatriia 1986 Mar;(3):65–6 (Rus)

Levanovich VV, Verypin DM, Maslova MN: Patogeneticheskie aspekty primeneniia ul'trafioletovogo oblucheniia krovi pri peritonite u detei. Klin Khir 1986; (6):13–5 (Eng. Abstr.) (Rus)

Levant AD see **Bokerlin LA**

Levantesi MT see **Castarelli I**

Levantesi MT see **Caselli G**

Levanti C see **Lotti M**

Levanti MC see **Del Fiacco M**

Levantis P, Gillespie DA, Hart K, Bissell MJ, Wyke JA: Control of expression of an integrated Rous sarcoma provirus in rat cells: role of 5' genomic duplications reveals unexpected patterns of gene transcription and its regulation. J Virol 1986 Mar;57(3):907–16

Levantovskaia OM see **Il'chenko VA**

Levard G see **Heloury Y**

Levas MG see **Marshall S**

Levashev VS, Belokrysenko SS: Geneticheskie issledovaniia mnozhestvenno ustoichivykh shtammov semeistva Enterobacteriaceae i ikh plazmid pri dlitel'nom mikrobiologicheskom slezhenii za statsionarami. Vestn Akad Med Nauk SSSR 1985;(10):39–43 (Eng. Abstr.) (Rus)

Levashev VS see **Bol'chenko MN**

Levashev VS see **Korshunov VM**

Levashov AV, Kabanov AV, Nametkin SN, Martinek K, Berezin IV: Translokatsiia gidrofobizovannykh belkov (fermentov) v liposomy. Dokl Akad Nauk SSSR 1985; 284(3):755–8 (Rus)

Levashov AV see **Martinek K**

Levashov AV see **Merkh AT**

Levashov MM, Maslova EP: Fenomen direktsionnogo preobladaniia eksperimental'nogo nistagma pri adekvatnoi i neadekvatnoi stimuliatsii vestibuliarnogo apparata. Zh Evol Biokhim Fiziol 1985 Sep–Oct;21(5):304–10 (Rus)

Levashov MM: Znachenie vestibuliarnogo rekruitmenta i direktsionnogo preobladaniia nistagma v diagnosticheskikh issledovaniiakh. Kosm Biol Aviakosm Med 1985 Sep–Oct; 19(5):78–81 (Rus)

Levashov IuN, Kobrin LI: Primenenie matematicheskogo metoda dlia ob"ektivnoi otsenki techeniia i effektivnosti lecheniia ostrykh infektsionnykh destruktsii legkikh. Grudn Khir 1986 Mar–Apr;(2):46–51 (Eng. Abstr.) (Rus)

Levashov IuN, Iablonskii PK: Dva sluchaia gigantskoi fibromy legkogo. Grudn Khir 1985 Sep–Oct;(5):78–9 (Rus)

Levashov IuN, Neklasov IuF, Egorov VI: Posttravmaticheskoe retsidiviruiushchee legochnoe krovotechenie u bol'nogo s endovaskuliarno zakrytym arteriovenoznym svishchom. Grudn Khir 1986 Jan–Feb;(1):66–7 (Rus)

Levashova NV see **Zemlianol AG**

Levasseur A see **Taillefer R**

Levasseur FA, Caillé G, Elie R, Vézina M, Larivière L: Electron-capture gas chromatographic determination of loprazolam in plasma and a pharmacokinetic application. Biopharm Drug Dispos 1985 Oct–Dec;6(4):381–7

Levasseur P see **Amiel JL**

Levasseur P see **Savino W**

Levasseur S, Henricks L, Poleck T, Friedman Y, Burke G: Differential effects of polyamines on rat thyroid protein kinase activities. J Cell Biochem 1985;28(4):299–306

Levasseur S, Poleck T, Burke G: Polyamines stimulate endogenous protein phosphorylation in thyroid cytosol. Biochem Biophys Res Commun 1985 Nov 27;133(1):354–60

Levasseur S see **Lapointe J**

Levati A see **Mola M**

Levato F see **Abbasciano V**

Levav I, Coter ID, Doron A, Naot Y, Mansur A, Sinai T: Medical students and their views on psychiatric issues. Isr J Psychiatry Relat Sci 1985;22(4):291–301

Levav I see **Shrout PE**

LeVay S: Visual cortex. What layer 6 tells layer 4 [news] Nature 1986 Mar 27–Apr 2;320(6060):310–1

LeVay S see **McConnell SK**

LeVay S see **Nelson SB**

Levchenko AB see **Mikhailova NP**

Levchenko AM see **Klapchuk AG**

Levchenko AM see **Zakharychev VD**

Levchenko LA see **Likhtenstein GI**

Levchenko LI, Promyslov MSh, Rakiev AIa: Nagruzka triptofanom i ego soderzhanie v plazme krovi u neirokhirurgicheskikh bol'nykh. Zh Vopr Neirokhir 1986 Mar–Apr;(2):31–3 (Eng. Abstr.) (Rus)

Levchenko LV see **Kuz'mina IL**

Levchenko OG: Rol' dinamicheskoi refraktsii v patogeneze progressiruiushchei blizorukosti u detei. Vestn Oftalmol 1985 Nov–Dec;101(6):55–7 (Eng. Abstr.) (Rus)

Levchenko PP: Vziatye sotsialisticheskie obiazatel'stva—vypolnim. Voen Med Zh 1986 Apr;(4):9–11 (Rus)

Levchenko TN see **Pereverzev NA**

Levchenko TS see **Holtzhauer M**

Levchenko VA see **Makhtiev AA**

Levčík A see **Holan J**

LeVeau BF see **Bohannon RW**

LeVeau BF see **Gajdosik RL**

Leveau J see **Meignan M**

LeVeen RF, Batterman HJ, Billman LA, Gatti JE: Entrapment of below-the-knee bypass grafts. Cardiovasc Intervent Radiol 1986;9(2):100–2

LeVeen RF, Wolf GL, Biery D: Angioplasty-induced vasospasm in rabbit model. Mechanisms and treatment. Invest Radiol 1985 Dec;20(9):938–44

Léveillé C see **Evans J**

Léveillé C see **Nathaniel DJ**

Léveillé J, Lamoureux J, Yamamoto YL: Nouvelles études radioisotopiques du système nerveux central. Union Med Can 1986 Apr;115(4):219–23 (Eng. Abstr.) (Fre)

Léveillé J see **Taillefer R**

Léveillé MC, Roberts KD, Chapdelaine A, Chevalier S, Bleau G: Preparation and properties of antibodies doubly labeled with tritium and fluorescein. J Immunol Methods 1986 May 22;89(2):175–80

Leveille PJ see **McGinnis JF**

Leveille PJ see **Sparkes RS**

Level C see **Rosman G**

Leves RM, Koveleskie J, Nachmias VT: Megakaryocyte motility. Prog Clin Biol Res 1986;215:293–300

Levenbook I see **Saiga T**

Levenbook IS, Merritt BA, Fitzgerald EA, Elisberg BL: Sensitization induced in guinea pigs with beta-propiolactone-treated serum albumin: experimental evidence for the cause of allergic reactions in humans receiving human diploid cell rabies vaccines. Int Arch Allergy Appl Immunol 1986;80(1):110–1

Levendag PC see **Stolwijk C**

Levendis A see **Tselentis Y**

Levendoglu H see **Attar B**

Levene A: An experience of malignant melanoma. Pathology 1985 Apr;17(2):266–70

Levene A: Beginnings and endings—the pre-invasive and regressive stages of melanoma. Aust NZ J Surg 1985 Jun; 55(3):235–8 (23 ref.)

Levene A see **Cascinelli N**

Levene C, Sela R, Bist J, Friedlaender M, Manny N: Intracellular hemolysis and renal failure in a patient with T polyagglutination. Transfusion 1986 May–Jun; 26(3):243–5

Levene C, Sela R, Dvilansky A, Yermiahu T, Daniels G: The Jr(a–) phenotype and anti-Jra in two Beduin Arab women in Israel [letter] Transfusion 1986 Jan–Feb;26(1):119–20

Levene C see **Buskila D**

Levene C see **Kramer MR**

Levene C see **Levene NA**

Levene CI, Carrington MJ: The inhibition of protein-lysine 6-oxidase by various lathyrogens. Evidence for two different mechanisms. Biochem J 1985 Nov 15;232(1):293–6

Levene CI see **Carrington MJ**

Levene GM see **Bhogal B**

Levene GM see **Dover JS**

Levene GM see **English JS**

Levene GM see **Miller JA**

Levene LS, Donaldson LJ, Brandon S: How likely is it that a district health authority can close its large mental hospitals? Br J Psychiatry 1985 Aug;147:150–5

Levene M see **Hulman G**

Levene MI: Non-invasive assessment of neonatal cerebral function. Dev Med Child Neurol 1986 Jun;28(3):372–4

Levene MI: Grand multiple pregnancies and demand for neonatal intensive care [letter] Lancet 1986 Aug 9; 2(8502):347–8

Levene MI, Sands C, Grindulis H, Moore JR: Comparison of two methods of predicting outcome in perinatal asphyxia. Lancet 1986 Jan 11;1(8472):67–9

Levene MI: The role of NMR and other techniques in neonatal imaging. J Perinat Med 1985;13(6):259–64

Levene MI: The diagnosis of periventricular leukomalacia. Aust Paediatr J 1985 Nov;21(4):251–2

Levene MI, Trounce JQ: Cause of neonatal convulsions. Towards more precise diagnosis. Arch Dis Child 1986 Jan; 61(1):78–9

Levene MI see **Archer LN**

Levene MI see **Chetcuti P**

Levene MI see **Diprose GK**

Levene MI see **Evans DH**

Levene MI see **Fielder AR**

Levene MI see **Russell-Eggitt I**

Levene MI see **Skoutelli HN**

Levene MI see **Trounce JQ**

Levene MI see **Young ID**

Levene NA, Levene C, Dvilansky A, Buskila D: T activation in a patient with T cell chronic lymphatic leukemia [letter] Acta Haematol (Basel) 1986;75(2):122

Levene NA see **Buskila D**

Levene R: Triple procedure of extracapsular cataract surgery, posterior chamber lens implantation, and glaucoma filter. J Cataract Refract Surg 1986 Jul;12(4):385–90

Levene RB, Rabellino EM: Platelet glycoproteins IIb and IIIa associated with blood monocytes are derived from platelets. Blood 1986 Jan;67(1):207–13

Levene RM see **Jacobson SG**

Levene RM see **Peterson EA**

Levene RZ: Current concepts of malignant glaucoma. Ophthalmic Surg 1986 Aug;17(8):515–8, 520 (25 ref.)

Levene RZ: Ciliary block glaucoma [letter] Can J Ophthalmol 1985 Jun;20(4):159

Levene S, McKenzie SA: Protective effect of theophylline on histamine-induced bronchoconstriction in asthmatic children. Br J Clin Pharmacol 1986 Apr;21(4):445–9

Levene S, McKenzie S: Once daily theophylline in childhood asthma. Br J Dis Chest 1986 Jan;80(1):66–71

Levene S see **Piper PJ**

Levene SD, Wu HM, Crothers DM: Bending and flexibility of kinetoplast DNA. Biochemistry 1986 Jul 15; 25(14):3988–95

Levenets AA, Tarasevich VL, Miasin IM: Funktsional'noe

sostoianie miagkikh tkanei litsa posle parotidéktomii. Vestn Khir 1985 Sep;135(9):72–3 (Rus)

Levenets AK, Kuz'menko VF, Chigrinets VN: V...estanovlenie trudosposobnosti bol'nykh s mnozhestvennymi i sochetannymi perelomami verkhnei cheliusti. Stomatologiia (Mosk) 1986 Mar–Apr;65(2):43–4 (Eng. Abstr.) (Rus)

Levenets VN, Tarakulova NA, Pliatsko VV: Sposob lecheniia privychnogo vyvikha plecha. Klin Khir 1985;(10):74 (Rus)

Levenets VN, Pliatsko VV: Sindrom mediopatelliarnoi skladki. Ortop Travmatol Protez 1985 Nov;(11):18–22 (Rus) (Eng. Abstr.)

Levenets VN, Pliatsko VV: Svezhie povrezhdeniia sustavnogo khriashcha kolennogo sustava. Klin Khir 1985;(12):11–4 (Rus) (Eng. Abstr.)

Leveno KJ, Kletz VR, Guzick DS, Young DC, Hankins GD, Williams ML: Single-centre randomised trial of ritodrine hydrochloride for preterm labour. Lancet 1986 Jun 7; 1(8493):1293–6

Leveno KJ, Cunningham FG, Nelson S, Roark M, Williams ML, Guzick D, Dowling S, Rosenfeld CR, Buckley A: A prospective comparison of selective and universal electronic fetal monitoring in 34,995 pregnancies. N Engl J Med 1986 Sep 4;315(10):615–9

Leveno KJ, Cox K, Roark ML: Cervical dilatation and prematurity revisited. Obstet Gynecol 1986 Sep;68(3):434–5

Leveno KJ, Cunningham FG, Roark ML, Nelson SD, Williams ML: Prenatal care and the low birth weight infant. Obstet Gynecol 1985 Nov;66(5):599–605

Leveno KJ, Cunningham FG, Pritchard JA: Cesarean section: an answer to the House of Horse. Am J Obstet Gynecol 1985 Dec 15;153(8):838–44

Leveno KJ see **Parker CR Jr**

Leveno KJ see **Williman SP**

Levens D, Howley PM: Novel method for identifying sequence-specific DNA-binding proteins. Mol Cell Biol 1985 Sep;5(9):2307–15

Levens D see **Sagi A**

Levens MJ see **Halloran BP**

Levens NR: Response of rat jejunum to changes in sodium and volume balance. Am J Physiol 1986 Sep;251(3 Pt 1):G413–20

Levenson D: Montefiore Hospital, 1884–1984: history, health care and society. Bull NY Acad Med 1985 Nov; 61(9):821–34

Levenson H see **Hudzinski LG**

Levenson J, Simon AC, Bouthier JD, Maarek BC, Safar ME: Effets hémodynamiques centraux et périphériques de la nifédipine administrée par voie oral et par voie sublinguale dans l'hypertension artérielle essentielle. Arch Mal Coeur 1985 Nov;78 Spec No:33–9 (Eng. Abstr.) (Fre)

Levenson J see **Benetos A**

Levenson J see **Maarek B**

Levenson J see **Simon A**

Levenson J see **Simon AC**

Levenson JA, Safar ME, Simon AC, Maarek BE: Effect of oral MK-421 and propranolol on the forearm arterial circulation in essential hypertension: a preliminary report. J Hypertension [Suppl] 1983 Oct;1(1):101–2

Levenson JA see **Bouthier JA**

Levenson JA see **Bouthier JD**

Levenson JA see **Frydman AM**

Levenson JA see **Maarek BL**

Levenson JE: Visual loss in anterior membrane dystrophy. Am J Ophthalmol 1986 May 15;101(5):615–6

Levenson JL: Position paper on acquired immunodeficiency syndrome [letter] Ann Intern Med 1986 Sep;105(3):466–7

Levenson JL, Mishra A, Bauernfeind RA, Rea RF: Lithium treatment of mania in a patient with recurrent ventricular tachycardia. Psychosomatics 1986 Aug;27(8):594–6

Levenson JL: Dealing with the violent patient. Management strategies to avoid common errors. Postgrad Med 1985 Oct; 78(5):329–35

Levenson JL see **Peluso ro AL**

Levenson MF: The use of a clear, pliable film to form a fiberglass-reinforced splint. J Am Dent Assoc 1986 Jan; 112(1):79–80

Levenson MJ, Parisier SC, Chute P, Wenig S, Juarbe C: A review of twenty congenital cholesteatomas of the middle ear in children. Otolaryngol Head Neck Surg 1986 Jun; 94(5):560–7

Levenson PM, Smith PB, Marrow JR Jr: A comparison of physician-patient views of teen prenatal information needs. J Adolesc Health Care 1986 Jan;7(1):6–11

Levenson SE see **Rosen EM**

Levenson SM, Trexler PC, van der Waaij D: Nosocomial infection: prevention by special clean-air, ultraviolet light, and barrier (isolator) techniques. Curr Probl Surg 1986 Jul; 23(7):453–558 (224 ref.)

Levenson SM see **Demetriou AA**

Levenson SM see **Mahmood T**

Levenson SM see **Sciafani L**

Levenson VI, Dzhikidze EK, Stasilevich ZK, Kavtaradze KN, Subbotina IuL: Ispytanie protektivnoi aktivnosti ribosomal'noi vaktsiny Zonne na obez'lanakh. Vestn Akad Med Nauk SSSR 1986;(3):69–72 (Eng. Abstr.) (Rus)

Levenson VI see **Gavrilov AF**

Levenson VI see **Lishinskaia MM**

Levenstein J see **Brown J**

Levenstein JH, McCracken EC, McWhinney IR, Stewart MA, Brown JB: The patient-centred clinical method. 1. A model for the doctor-patient interaction in family medicine. Fam Pract 1986 Mar;3(1):24–30

Levenstein M see **Kopf AW**

Levenstein M see **Rogers GS**

Levenstein ML see **Rogers GS**

Levenstein S, Prantera C, Luzi C, D'Ubaldi A: Low residue or normal diet in Crohn's disease: a prospective controlled study in Italian patients. Gut 1985 Oct;26(10):989–93

Levenston EO: Charcot foot—a technique for treatment of chronic plantar ulcer by saucerization and primary closure. Foot Ankle 1986 Jun;6(6):295–9

Leventer SM see **Rowell PP**

Leventer SM see **Vickroy TW**

Leventhal AG see **Schall JD**

Leventhal AG see **Vitek DJ**

Leventhal B see **Ritvo ER**

Leventhal BG, Whisnant J, Kashima H, Levy H, Biggers WP: Recurrent respiratory papillomatosis. J Biol Response Mod 1985 Oct;4(5):525–30

Leventhal BG see **Harris JC**

Leventhal BG see **Quaiman SJ**

Leventhal BG see **Quddus FF**

Leventhal BL, Middelfort HB: The physical abuse of children. A hurt greater than pain. Adv Psychosom Med 1986; 16:48–83 (125 ref.)

Leventhal BL see **Cook EH**

Leventhal DB see **Merritt RD**

Leventhal EA: Aging and the perception of illness. Res Aging 1984 Mar;6(1):119–35

Leventhal EA: The dilemma of cancer in the elderly. Front Radiat Ther Oncol 1986;20:1–13 (25 ref.)

Leventhal EA, Prohaska TR: Age, symptom interpretation, and health behavior. J Am Geriatr Soc 1986 Mar; 34(3):185–91

Leventhal H see **Booth CS**

Leventhal H see **Evans AM**

Leventhal H see **Glynn K**

Leventhal H see **Nerenz DR**

Leventhal JB see **Stevenson GW**

Leventhal JM, Fears K, Stashwick CA: Clinical data used by pediatric residents to assess parenting. Child Abuse Negl 1986;10(1):71–8

Leventhal JM see **Baechner H**

Leventhal JM see **Rubin DH**

Leventhal M see **Fawcett J**

Leventhal S see **Taylor SI**

Leventon G see **Kronenberg J**

Leventon GS see **Kulkarni SS**

Lévêque B: La composition du lait maternel pendant le premier mois de lactation et les formules de laits diététiques pour nourrissons. Ann Pediatr (Paris) 1986 Apr;33(4):355–8 (Fre) (Eng. Abstr.)

Leveque C see **Guillot M**

Lévêque JL see **Deffond D**

Leveque JL see **Saint-Leger D**

Leveque JM see **Leguerrier A**

Levêque P see **Starkman M**

Lévêque R see **Abiteboul M**

Lever A see **Knight SC**

Lever A see **Pignatelli M**

Lever AF see **Connell JM**

Lever AF see **Hodsman GP**

Lever AF see **Isles CG**

Lever AF see **Lindop GB**

Lever AF see **McGregor E**

Lever AF see **Malatino LS**

Lever AF see **Morton JJ**

Lever AF see **Webb DJ**

Lever AF see **Whitworth JA**

Lever AM see **Farrant J**

Lever AM see **Thomas HC**

Lever E see **Jaspan JB**

Lever EG, Butler J, Moore P, Cox TC, Maccabe JJ: Infarction of a growth hormone-secreting macroadenoma during a TRH test. Acta Endocrinol (Copenh) 1986 Jun; 112(2):172–9

Lever EG: Addison's disease with hyperprolactinemia [letter] Fertil Steril 1986 Sep;46(3):537

Lever HM see **Kreindel MS**

Lever HM see **Schiavone WA**

Lever HM see **Wilson JH**

Lever JD, Jung RT, Nsodim JO, Leslie PJ, Symons D: Demonstration of a catecholaminergic innervation in human perirenal brown adipose tissue at various ages in the adult. Anat Rec 1986 Jul;215(3):251–5, 227–9

Lever JD see **Nsodim JO**

Lever JE: Expression of differentiated functions in kidney epithelial cell lines. Miner Electrolyte Metab 1986; 12(1):14–9 (39 ref.)

Lever JR see **Thompson A**

Lever JV see **Farmer B**

Lever JV see **Gallagher PJ**

Lever JV see **Sibly TF**

Lever MJ see **Tedgui A**

Lever OW Jr, Bell LN, Hyman C, McGuire HM, Ferone R: Inhibitors of dihydropteroate synthase: substituent effects in the side-chain aromatic ring of 6-[[3-(aryloxy)propyl]amino]-5-nitrosoisocytosines and synthesis and inhibitory potency of bridged 5-nitrosoisocytosine-p-aminobenzoic acid analogues. J Med Chem 1986 May;29(5):665–70

Lever OW Jr, Bhatia AV, Chang KJ: Opioid receptor interactions and conformations of the 6 alpha and 6 beta epimers of oxymorphamine. Solid-state conformation of 6 alpha-oxymorphamine. J Med Chem 1985 Nov; 28(11):1652–6

Lever OW Jr, Bell LN, McGuire HM, Ferone R: Monocyclic pteridine analogues. Inhibition of Escherichia coli dihydropteroate synthase by 6-amino-5-nitrosoisocytosines. J Med Chem 1985 Dec; 28(12):1870–4

Lever R, Turbitt M, Mackie R, Haan I, Gibson B, Burnett A, Willoughby M: A prospective study of the histological changes in the skin in patients receiving bone marrow transplants. Br J Dermatol 1986 Feb;114(2):161–70

Lever R see **Moseley H**

Lever RS, Leake MJ, MacKie RM, Parrott DM: Natural killer cell activity in atopic dermatitis: a sequential study. Clin Allergy 1985 Sep;15(5):479–86

Lever SZ, Burns HD, Kervitsky TM, Goldfarb HW, Woo DV, Wong DF, Epps LA, Kramer AV, Wagner HN Jr: Design, preparation, and biodistribution of a technetium-99m trisaminedithiol complex to assess regional cerebral blood flow. J Nucl Med 1985 Nov;26(11):1287–94

Lever WF see **Schaumburg-Lever G**

Levere RD see **Abraham NG**

Levere RD see **Camadro JM**

Lererenz J, Sumi SM: Parkinson's disease in patients with Alzheimer's disease. Arch Neurol 1986 Jul;43(7):662–4

Lererenz S see **Hinkel GK**

Leverett DH, McHugh WD, Jensen OE: Dental caries and staining after twenty-eight months of rinsing with stannous fluoride or sodium fluoride. J Dent Res 1986 Mar; 65(3):424–7

Leverett SD Jr: The day that happened: 28 January, 1986 [editorial] Aviat Space Environ Med 1986 May;57(5):403–5

Leverge R see **Sado PA**

Leverger G, Bancilhon A, Douard MC, Benbunan M, Schaison G: Traitement d'induction des leucémies aiguës de l'enfant. Résultats actuels et problèmes liés à l'aplasie thérapeutique. A propos de 146 observations. Arch Fr Pediatr 1986 Mar; 43(3):161–5 (Eng. Abstr.) (Fre)

Leverger G, Tourasi JM, Marie O, Douard MC, Roche A: Migration intra-cardiaque d'un fragment de cathéter central. Récupération par voie endo-vasculaire par une sonde "lasso" Arch Fr Pediatr 1985 Jun-Jul;42(6):483 (Fre)

Leverger G, Valensi F, Daniel MT, Schaison G, Bancilhon A, Castaigne S: Efficacité de la cytarabine à faibles doses après échec d'une chimiothérapie conventionnelle. Presse Med 1985 Sep 7;14(29):1562 (Fre)

Leverger G see **Benaoud A**

Leverger G see **Cazin B**

Leverger G see **Daniel MT**

Leverger G see **Fischer A**

Leverger G see **Laroche L**

Leverger G see **Lévy-Klotz B**

Leverger G see **Schaison G**

Leverger G see **Vassal G**

Leverland MB see **Adams CE**

Leversha M see **Stuckly K**

Levert P see **Lacroix C**

Leverve XM, Verhoeven AJ, Groen AK, Meijer AJ, Tager JM: The malate/aspartate shuttle and pyruvate kinase as targets involved in the stimulation of gluconeogenesis by phenylephrine. Eur J Biochem 1986 Mar 17;155(3):551–6

Levery SB see **Clausen H**

Levery SB see **Fukushi Y**

Levery SB see **Kaizu T**

Levery SB see **Murayama K**

Levery SB see **Nudelman E**

Leveson SH see **Parkin A**

Leveson SH see **Scarffe JH**

Lévesque D see **Di Paolo T**

Levesque JP, Hatzfeld A, Hatzfeld J: Fibrinogen mitogenic effect on hemopoietic cell lines: control via receptor modulation. Proc Natl Acad Sci USA 1986 Sep; 83(17):6494–8

Levesque LA, Herzog AG, Seibel MM: The effect of phenytoin and carbamazepine on serum dehydroepiandrosterone sulfate in men and women who have partial seizures with temporal lobe involvement. J Clin Endocrinol Metab 1986 Jul;63(1):243–5

Levesque M see **Benabid H**

Levesque M see **Fox H**

Levesque M see **Kolrstead SA**

Levesque M see **Legmann P**

Levesque MJ, Nerem RM: The elongation and orientation of cultured endothelial cells in response to shear stress. J Biomech Eng 1985 Nov;107(4):341–7

Levesque MJ, Liepsch D, Moravec S, Nerem RM: Correlation of endothelial cell shape and wall shear stress in a stenosed dog aorta. Arteriosclerosis 1986 Mar–Apr;6(2):220–9

Levesque P see **Marsepoil T**

Levesque PH see **Jackson DE Jr**

Levesque R see **Medeiros AA**

Levesque RY see **Brasseur-Lamontagne L**

Levesque RY see **Charlin B**

(Levet R) Griffiths J: Dr. Robert Levet: an obscure practiser in physic. Bristol Med Chir J 1986 Apr;101(2):36–7

Levet Y, Prachet B, Servant JM, Nahon P, Jost G: Un traitement en deux temps des échecs cervicaux des

oeso-pharyngoplasties préthoraciques.
Ann Chir Plast Esthet 1985;30(3):275-8 (Eng. Abstr.) (Fre)

Levet Y see **Guillaumeau PJ**
Levet Y see **Jost G**
Levetin E, Buck P: Evidence of mountain cedar pollen in Tulsa. Ann Allergy 1986 Apr;56(4):295-9
Levetin E see **Buck P**
Levett D see **Hoenich NA**
Levett DL, Woffindin C, Bird AG, Hoenich NA, Ward MK, Kerr DN: Complement activation in haemodialysis: a comparison of new and re-used dialysers.
Int J Artif Organs 1986 Mar;9(2):97-104
Levett JM, Ip JH, Kadowaki MH, Stennis CA, Karp RB: Preservation of myocardial high-energy phosphates with vagal stimulation and hypothermic cardioplegia.
Ann Thorac Surg 1986 Feb;41(2):150-4
Levett JM see **Kadowaki MH**
Levett PN: Clostridium difficile in habitats other than the human gastro-intestinal tract. J Infect 1986 May; 12(3):253-63 (99 ref.)
Levett PN: Identification of Clostridium difficile using the API ZYM system. Eur J Clin Microbiol 1985 Oct; 4(5):505-7
Levett PN see **Berry AP**
Levey AS, Hou S, Bush HL Jr: Kidney transplantation from unrelated living donors. Time to reclaim a discarded opportunity. N Engl J Med 1986 Apr 3;314(14):914-6
Levey AS see **Jennings AE**
Levey GS see **Beaty HN**
Levey GS see **Cox MW**
Levey GS see **Karpf M**
Levey JM: Pseudomonas maltophilia [letter] J Clin Pathol 1986 Apr;39(4):463
Levey L, Levey S, MacDowell NM: UI survey explores child health services. Iowa Med 1986 Apr;76(4):171-2, 174
Levey LA, MacDowell NM, Levey S: Health care of poverty and nonpoverty children in Iowa. Am J Public Health 1986 Aug;76(8):1000-3
Levey M see **Weiss KL**
Levey R see **Cooper L**
Levey RH see **Harris HW Jr**
Levey RH see **Shamberger RC**
Levey RI, Leren P: Selection of initial antihypertensive therapy: new perspectives on coronary heart disease. Risk factors provide new insights. Introduction. Am J Med 1986 Feb 14;80(2A):1-2
Levey S see **Levey L**
Levey S see **Levey LA**
Levi AJ: Diet in the management of Crohn's disease [editorial] Gut 1985 Oct;26(10):985-8
Levi AJ see **Bjarnason I**
Levi AJ see **Zanelli GD**
Levi BZ, Kuhn JC, Ulitzur S: Determination of the activity of 16 hydrazine derivatives in the bioluminescence test for genotoxic agents. Mutat Res 1986 Apr;173(4):233-7
Levi D see **Barbeito R**
Levi DM, Klein SA, Aitsebaomo AP: Vernier acuity, crowding and cortical magnification. Vision Res 1985; 25(7):963-77
Levi DM, Klein SA: Vernier acuity, crowding and amblyopia. Vision Res 1985;25(7):979-91
Levi DM, Klein SA: Sampling in spatial vision. Nature 1986 Mar 27-Apr 2;320(6060):360-2
Levi DM see **Steinman SB**
Levi DT, Iabiokova TB, Altynova MP, Mitinskaia LA, Bardina EE: Izuchenie aktivnosti i spetsifichosti tuberkulinov iz kul'tural'nykh fil'tratov BTsZh.
Probl Tuberk 1985;(9):60-3 (Eng. Abstr.) (Rus)
Levi DT see **Iabiokova TB**
Levi E see **Colla L**
Levi E see **Gabrilove JL**
Lévi F, Bailleul F, Misset JL, Reinberg A, Mathe G: Timing of maintenance chemotherapy for childhood acute lymphoblastic leukaemia [letter] Lancet 1986 May 17; 1(8490):1160-1
Levi F, Raymond L: Polypes et cancers colo-rectaux par sous-localisation: données épidémiologiques genevoises et vaudoises. Soz Praventivmed 1986;31(2):71-3 (Eng. Abstr.) (Fre)
Levi F, Benavides J, Touitou Y, Quarterroux D, Canton T, Uzan A, Guerenny C, Le Fur G, Reinberg A: Circadian rhythm in peripheral type benzodiazepine binding sites in human platelets. Biochem Pharmacol 1986 Aug 1; 35(15):2623-5
Lévi F, Blum JP, Lemaigre G, Mechkouri M, Roulon A, Mathé G: A histological assessment of the four-day subrenal capsule assay (SRCA).
Ann Chir Gynaecol [Suppl] 1985;199:44-50
Lévi F, Mechkouri M, Roulon A, Bailleul F, Horvath C, Reinberg A, Mathé G: Circadian rhythm in tolerance of mice for etoposide. Cancer Treat Rep 1985 Dec; 69(12):1443-5
Levi F, Gutzwiller F: Revue épidémiologique des cancers osseux et plus particulièrement de l'ostéosarcome.
Chir Pediatr 1985;26(4):207-12 (14 ref.) (Fre)
Levi F, Mechkouri M, Roulon A, Bailleul F, Lemaigre G, Reinberg A, Mathe G: Circadian rhythm in tolerance of mice for the new anthracycline analog 4'-O-tetrahydropyranyl-adriamycin (THP).
Eur J Cancer Clin Oncol 1985 Oct;21(10):1245-51
Levi F see **Canon C**
Levi F see **Focan C**
Levi F see **Olivo JB**
Levi F see **Reinberg A**
Levi G: Síndrome da imunodeficiência adquirida (AIDS).
AMB 1985 Sep-Oct;31(9-10):173-87 (119 ref.) (Eng. Abstr.) (Por)
Levi G, Signorini C, Tosoni S, Di Stefano O, Cardone G: Positive inotropic effects of an ACTH analogue (ACTH 1-17) on myocardial performance. Ric Clin Lab 1985 Oct-Dec;15(4):349-56
Levi G, Gallo V, Ciotti MT: Bipotential precursors of putative fibrous astrocytes and oligodendrocytes in rat cerebellar cultures express distinct surface features and "neuron-like" gamma-aminobutyric acid transport.
Proc Natl Acad Sci USA 1986 Mar;83(5):1504-8
Levi G see **Danilloff JK**
Levi G see **Gallo V**
Levi G see **Johnstone SR**
Levi G see **Mecacci L**
Levi G see **Mercuri N**
Levi GC see **Guarnieri CE**
Levi GC see **Topczewski A**
Levi H see **Feinmesser M**
Levi J: The use of an unauthorized drug by a terminally ill person. Med Law 1985;4(5):489-91
Levi J see **Barkin JS**
Levi J see **Chagnac A**
Levi J see **Davey R**
Levi J see **Djaldetti M**
Levi J see **Gafter U**
Levi J see **Malachi T**
Levi J see **Price AB**
Levi J see **Weinstein T**
Levi J see **Zahavi I**
Levi J see **Zevin D**
Levi JA, Fox RM, Tattersall MH, Woods RL, Thomson D, Gill G: Analysis of a prospectively randomized comparison of doxorubicin versus 5-fluorouracil, doxorubicin, and BCNU in advanced gastric cancer: implications for future studies. J Clin Oncol 1986 Sep;4(9):1348-55
Levi JS: Religion and medicine. Jewish medical ethics.
Aust Fam Physician 1986 Jan;15(1):17-9
Levi JU see **Rajender Reddy K**
Levi L, Sala GP, Crippa D, Beneggi M, Albanese G: Angiogenesi cutanea indotta da carcinoma ovarico?
G Ital Dermatol Venereol 1986 Mar-Apr;121(2):103-6 (Eng. Abstr.) (Ita)
Levi L, Lasagni A, Albanese G, Crippa D: Actinomicosi granulomatosa del dorso della mano.
G Ital Dermatol Venereol 1986 May-Jun;121(3):199-202 (Eng. Abstr.) (Ita)
Levi L, Bratina G, Sala GP, Crippa D, Albanese G: Considerazioni su di un caso di epitelioma cuniculatum.
G Ital Dermatol Venereol 1983 May-Jun;118(3):159-62 (Eng. Abstr.) (Ita)
Levi L, Sala G, Galbiati G, Crippa D, Beneggi M, Albanese G: Granuloma anulare perforans: Zwei klinisch verschiedenartige Verlaufsformen. Hautarzt 1986 Jan; 37(1):23-7 (Eng. Abstr.) (Ger)
Levi L see **Kohler R**
Levi L see **Orasi A**
Levi M see **Berl T**
Levi MA see **Pasculle AW**
Levi MI: Matematicheskoe modelirovanie vzaimodeistviia chumnogo kapsul'nogo antigena s antitelami raznogo affiniteta. Antibiot Med Biotekhnol 1986 Mar;31(3):203-9 (Eng. Abstr.) (Rus)
Levi MI, Shinko TA, Sazykin AIu, Navashin SM: Ispol'zovanie beta-laktamazy iz Bacillus licheniformis 749/C dlia tverdofaznogo immunofermentnogo analiza.
Antibiot Med Biotekhnol 1985 Sep;30(9):662-5 (Eng. Abstr.) (Rus)
Levi MI see **Kanatov InV**
Levi MI see **Sergiev VP**
Levi N see **Colonna F**
Levi P: Patient controlled analgesia: traditional versus mechanical. J Nurs Adm 1986 Sep;16(9):18, 32
Levi P, Marmo F, Saluzzo C, Dell'Olio D, Annaldi N, Giuliani L, Guardamagna O, Mostert M, Pozzone A: Bethanechol versus antiacida in the treatment of gastroesophageal reflux. Helv Paediatr Acta 1985 Dec;40(5):349-59
Levi PE see **Smyser BP**
Levi R, DeFelice LJ: Sodium-conducting channels in cardiac membranes in low calcium. Biophys J 1986 Jul;50(1):5-9
Levi R see **Graver LM**
Levi R see **Hattori Y**
Levi R see **Wolff AA**
Levi RJ see **Rosenbaum MB**
Levi S, Keuwez J: Fetal biometric data obtained in a sole population with emphasis to sex differences.
Ultrasound Med Biol 1983;Suppl 2:593-6
Levi S: L'échographie: son principe, ses indications.
Acta Belg Med Phys 1985 Jul-Sep;8(3):155-61 (Fre)
Levi S, Zilberman L, Prunis A, Frydman M: Exposure to fluoride in the chemical industry. Am J Ind Med 1986; 9(2):153-8
Levi S see **Awoust J**
Levi S see **Calro G**
Levi S see **Caresini A**
Levi S see **Dezza L**
Levi S see **Lazzago A**
Levi S see **Van Regemorter N**
Levi S see **Vezzosi P**
Levi Mizzi A see **Raviele A**
Levi-Montalcini R, Aloe L: Differentiating effects of murine nerve growth factor in the peripheral and central nervous systems of Xenopus laevis tadpoles.
Proc Natl Acad Sci USA 1985 Oct;82(20):7111-5
Levi-Montalcini R see **Aloe L**
Levi-Schaffer F, Tarrab-Hazdai R, Arnon R, Smolarsky M: A novel lipid-conjugated marker for the direct labeling of the schistosomulum membrane.
Am J Trop Med Hyg 1986 May;35(3):544-8
Levi-Schaffer F, Austen KF, Gravallese PM, Stevens RL: Coculture of interleukin 3-dependent mouse mast cells with fibroblasts results in a phenotypic change of the mast cells.
Proc Natl Acad Sci USA 1986 Sep;83(17):6485-8
Levi-Schaffer F, Austen KF, Caulfield JP, Hein A, Bloes WF, Stevens RL: Fibroblasts maintain the phenotype and viability of the rat heparin-containing mast cell in vitro.
J Immunol 1985 Nov;135(5):3454-62
Levi-Schaffer F see **Marikovsky M**
Levi-Setti R, Crow G, Wang YL: Progress in high resolution scanning ion microscopy and secondary ion mass spectrometry imaging microanalysis.
Scan Electron Microsc 1985;(Pt 2):535-52
Levi-Setti R see **Bushinsky DA**
Levi-Strauss M see **Primi D**
Lévi-Strauss M see **Tosi M**
Levi-Valensi P, Weltzenblum E, Pedinielli JL, Racineux JL, Duwoos H: Three-month follow-up of arterial blood gas determinations in candidates for long-term oxygen therapy. A multicentric study. Am Rev Respir Dis 1986 Apr; 133(4):547-51
Levi-Valensi P see **Andrejak M**
Leviashvili BI: Primenenie kristepina i obzidana u bol'nykh gipertonicheskoi bolezn'iu. Vrach Delo 1986 Mar;(3):22-4 (Eng. Abstr.) (Rus)
Leviashvili BI see **Stroev IaI**
Leviatan U, Cohen J: Gender differences in life expectancy among kibbutz members. Soc Sci Med 1985;21(5):545-51
Levic Z, Pantovic M, Sepčic J: Epidemiologic studies of multiple sclerosis in Yugoslavia. Neurologija 1985; 34(1-4):89-96
Levic Z, Dragovic B, Rakic G, Ocic G: Politerapija epilepsije—uzrok intoksikacije, loše kontrole napada i pojave pseudoepileptičnih napada. Srp Arh Celok Lek 1986 Feb;114(2):177-83 (Eng. Abstr.) (Sec)
Levich JD, Weigle WO: Tolerance induction and maintenance in primed lymphocytes. Surv Immunol Res 1985;4(4):313-8
Levick P see **O'Keefe M**
Levick PL see **Wyllie FJ**
Levick RK see **Milner GR**
Levick SE see **Keller LA**
Levie WH see **Anglin GJ**
Leviel F see **Bichara M**
Leviel F see **Mercier O**
Leviel F see **Nahum H**
Leviel V see **Horellou P**
Leviel V see **Mintz I**
Levien DH, Fialkow F, Barone R, Taffet S: The use of cyclic home hyperalimentation for malabsorption in patients with scleroderma involving the small intestines.
JPEN J Parenter Enteral Nutr 1985 Sep-Oct;9(5):623-5
Levien HE see **Schrader GD**
Levien LJ, Veil CL, Lithgow-Jolly P, Fritz VU: The value of noninvasive investigation in the diagnosis of total occlusion of the internal carotid artery. Stroke 1985 Nov-Dec;16(6):945-9
Levien LJ see **Dusheiko GM**
Levien LJ see **Fritz VU**
Levieux D see **Grosgnet JF**
Levieux D see **Patureau-Mirand P**
Leviev EIu see **Kim'lagarov IaE**
Levignac J, Hein JL, Bergé M, Chalaye JC: Posture, comportement, occlusion et forme. Esthétique et perception. Orthod Fr 1983;54(2):381-92 (Fre)
Levignac J see **Chalaye JC**
Levij IS see **Birkenfeld A**
Levij IS see **Knobler H**
Levik IuS see **Gurfinkel' VS**
Levik YuS see **Gurfinkel' VS**
Levillain D, Picat J: Intérêt de l'analyse spectrale dans l'évaluation des effets sur le rythme alpha des champs magnépulsés. Ann Med Psychol (Paris) 1985 Mar; 143(3):235-54 (Eng. Abstr.) (Fre)
Levillain P, Pompydie D, Lemonnier A: Applications de la spectrophotométrie dérivée en biochimie.
Ann Biol Clin (Paris) 1985;43(4):389-94 (Eng. Abstr.) (Fre)
Levillain P see **Cougard P**
Levillain P see **Justrabo E**
Levillain P see **Mottot C**
Levillain P see **Piard F**
Levillonnais P see **Thomas J**
Levilliers J see **Petit C**
Levilliers J see **Weiss MC**
Levilliers N, Péron-Renner M, Coffe G, Pudles J: Gelation and fodrin purification from rat brain extracts.
Biochim Biophys Acta 1986 Jun 3;882(1):113-26
Levin A, Schlebusch L: Mianserin is better tolerated and more effective in depression than a nomifensine-clobazam combination: a double-blind study.
Acta Psychiatr Scand [Suppl] 1985;320:75-80

Levin A see **Liebowitz MR**

Levin AB: Experience in the first 100 patients undergoing computerized tomography-guided stereotactic procedures utilizing the Brown-Roberts-Wells guidance system. Appl Neurophysiol 1985;48(1-6):45-9

Levin AB see **Braun SR**

Levin AB see **Matveeva ES**

Levin AB see **Sergeev VM**

Levin AC see **Sposetti VJ**

Levin AD see **Vinogradov GI**

Levin AM, Vnukov VV: Izmenenie kontsentratsii metallosoderzhashchikh belkov v plazme krovi pri gipoksii i giperbaricheskoi oksigenatsii. Biol Nauki 1986;(1):57-60 (Eng. Abstr.) **(Rus)**

Levin AP, Hyler SE: DSM-III personality diagnosis in bulimia. Compr Psychiatry 1986 Jan-Feb;27(1):47-53

Levin B, Sanders JL: Results of a survey of complete denture procedures taught in American and Canadian dental schools: an update. J Prosthet Dent 1985 Aug;54(2):302-6

Levin B, Reichmann A: Chromosomes and large bowel tumors. Cancer Genet Cytogenet 1986 Jan 1;19(1-2):159-62

Levin B, Hoppe RT, Collins G, Miller E, Weor M, Bieber C, Girinsky T, Strober S: Treatment of cadaveric renal transplant recipients with total lymphoid irradiation, antithymocyte globulin, and low-dose prednisone. Lancet 1985 Dec 14;2(8468):1321-5

Levin B, Klise J: The cusum test of homogeneity with an application in spontaneous abortion epidemiology. Stat Med 1985 Oct-Dec;4(4):469-88

Levin B see **Bonsan BM**

Levin B see **Doria MI Jr**

Levin B see **Weinstein GS**

Levin BE, Triscari J, Sullivan AC: Metabolic features of diet-induced obesity without hyperphagia in young rats. Am J Physiol 1986 Sep;251(3 Pt 2):R433-40

Levin BE, Battisti WP, Murray M: Axonal transport of beta-receptors during the response to axonal injury and repair in locus coeruleus neurons. Brain Res 1985 Dec 16; 359(1-2):215-23

Levin BE, Sullivan AC: Beta-1 receptor is the predominant beta-adrenoreceptor on rat brown adipose tissue. J Pharmacol Exp Ther 1986 Mar;236(3):681-8

Levin BE, Triscari J, Sullivan AC: The effect of diet and chronic obesity on brain catecholamine turnover in the rat. Pharmacol Biochem Behav 1986 Feb;24(2):299-304

Levin BE see **Bergdall VK**

Levin BE see **Stoddard SL**

Levin BR see **Lundquist PD**

Levin BR see **Porras O**

Levin BS see **Hill JD**

Levin CV see **Marus G**

Levin D see **Freedman R**

Levin DC, Boxt LM, Abben R, Garnic JD, Kirshenbaum JM, Adler D, Shook T, Friedman P, Ganz P: Sequential balloon technique in angioplasty of severe coronary arterial obstructions. Am J Cardiol 1985 Nov 1;56(12):789-91

Levin DC, Boxt LM, Meyerovitz MF: Percutaneous transluminal coronary angioplasty. Radiol Clin North Am 1985 Dec;23(4):597-611

Levin DC: Evaluation of coronary collateral circulation [letter] Am J Cardiol 1985 Dec 1;56(15):1006

Levin DC see **Boxt LM**

Levin DC see **Gardiner GA Jr**

Levin DC see **Garnic JD**

Levin DC see **Marx M**

Levin DC see **Meyerovitz MF**

Levin DC see **Perimutt LM**

Levin DE, Ames BN: Classifying mutagens as to their specificity in causing the six possible transitions and transversions: a simple analysis using the Salmonella mutagenicity assay. Environ Mutagen 1986;8(1):9-28

Levin DE see **Hartman PE**

Levin DH see **Matta RL**

Levin DL: Infants with severe respiratory failure and persistence of the fetal circulation, without hyperventilation [letter] Pediatrics 1986 Aug;78(2):379-80

Levin DL see **Morrow JS**

Levin DL see **Turner GR**

Levin DN, Cleeland CS, Dar R: Public attitudes toward cancer pain. Cancer 1985 Nov 1;56(9):2337-9

Levin DR see **Moskovitz B**

Levin DR see **Vardi Y**

Levin EC: Child psychiatrists and the threat of nuclear war [letter] JAMA 1985 Dec 6;254(21):3035

Levin ED, Bowman RE: Behavioral effects of chronic exposure to low concentrations of halothane during development in rats. Anesth Analg 1986 Jun;65(6):653-9

Levin ED, Bowman RE: Scopolamine effects on Hamilton search task performance in monkeys. Pharmacol Biochem Behav 1986 Apr;24(4):819-21

Levin ED, Bowman RE: Long-term lead effects on the Hamilton Search Task and delayed alternation in monkeys. Neurobehav Toxicol Teratol 1986 May-Jun;8(3):219-24

Levin ED see **Mele PC**

Levin EG: Quantitation and properties of the active and latent plasminogen activator inhibitors in cultures of human endothelial cells. Blood 1986 May;67(5):1309-13

Levin EG see **Fair DS**

Levin EG see **Plow EF**

Levin EM see **Hoshino T**

Levin ER, Sharp B, Weber MA, Drayer JI: Endogenous opioid peptides: do they mediate the acute antihypertensive action of clonidine in humans? Horm Res 1986;23(4):193-9

Levin ER, Yamada T, Levin S, Mills S: Endogenous opioid modulation of pancreatic hormone secretion: studies in dogs. Metabolism 1986 Jan;35(1):59-63

Levin ER see **Parker LN**

Levin ER see **Prete P**

Levin ER see **Walter H**

Levin G, Behrenth E: Irreversible ototoxic effect of erythromycin. Scand Audiol 1986;15(1):41-2

Levin G: Heta födoämnen kan orsaka termisk epiglottit. Lakartidningen 1986 Jan 22;83(4):229 **(Swe)**

Levin GE, D'Souza R, Nisbet JA, Olesky DA, Owen JA: Evaluation of the Coulter DACOS analyzer. Clin Chem 1986 Jan;32(1 Pt 1):204

Levin GS, Kamenetskaia TsL: Vliianie induktsii i ingibirovaniia mikrosomal'nykh oksidaz na techenie gemmorragicheskogo shoka. Vestn Akad Med Nauk SSSR 1985;(12):70-4 (Eng. Abstr.) **(Rus)**

Levin GV see **Vdovisova VA**

Levin H, Bursztein S, Heifetz M: Prestenotic dilation of the esophagus: a hazard of internal jugular vein cannulation. Anesth Analg 1986 Aug;65(8):901-2

Levin H, Heifetz M: Ein weiterer Fall von schwieriger Herausnahme einer Kanüle (Extubation). Anaesthesist 1986 May;35(5):323-4 **(Ger)**

Levin H, Bursztein S, Heifetz M: Cardiac arrest in a child with an anterior mediastinal mass. Anesth Analg 1985 Nov; 64(11):1129-30

Levin H see **Horowitz SF**

Levin H see **Machac J**

Levin HR see **Halperin HR**

Levin HS, High WM, Eisenberg HM: Impairment of olfactory recognition after closed head injury. Brain 1985 Sep;108 (Pt 3):579-91

Levin HS, McMahon JT, Barnett GE: Metastatic cecal adenocarcinoma presenting as a testicular adnexal mass. Cleve Clin Q 1985 Fall;52(3):429-36

Levin HS see **Deutsch G**

Levin HS see **Goldstein FC**

Levin HS see **Larrabee GJ**

Levin I see **Graff G**

Levin IP see **Pampel FC**

Levin IW, Keiha E, Harris WC: A Raman spectroscopic study on the effect of cholesterol on lipid packing in diether phosphatidylcholine bilayer dispersions. Biochim Biophys Acta 1985 Oct 24;820(1):40-7

Levin IW, Thompson TE, Barenholz Y, Huang C: Two types of hydrocarbon chain interdigitation in sphingomyelin bilayers. Biochemistry 1985 Oct 22;24(22):6282-6

Levin IW see **Huang C**

Levin IW see **O'Leary TJ**

Levin J: Megakaryocytic regulatory factors in vivo and in vitro. Prog Clin Biol Res 1986;215:157-77 (39 ref.)

Levin J: The history of the development of the Limulus amebocyte lysate test. Prog Clin Biol Res 1985;189:3-30

Levin J see **Esser JD**

Levin J see **Hill R**

Levin J see **Noe DA**

Levin J see **Robinson MF**

Levin J see **Stenberg PE**

Levin J see **Winterton R**

Levin JA, Smith JG Jr: Praziquantel in the treatment of cysticercosis [letter] JAMA 1986 Jul 18;256(3):349-50

Levin JG see **Hu SC**

Levin JM, robson B, Garnier J: An algorithm for secondary structure determination in proteins based on sequence similarity. FEBS Lett 1986 Sep 15;205(2):303-8

Levin JO see **Norström A**

Levin JS, Schiller PL: Religion and the Multidimensional Health Locus of Control scales. Psychol Rep 1986 Aug; 59(1):26

Levin JS, Markides KS: Socioeconomic status and infant mortality among Hispanics in a southwestern city. Soc Biol 1985 Spring-Summer;32(1-2):61-4

Levin JS see **Corell J**

Levin KA, Pourmand R, Eskridge JM: Brain stem tumors. An analysis of diagnostic studies. Indiana Med 1985 Nov; 78(11):993-8

Levin KE see **Duh QY**

Levin KH, Stevens JC, Daube JR: Superficial peroneal nerve conduction studies for electromyographic diagnosis. Muscle Nerve 1986 May;9(4):322-6

Levin L, Oler J, Whiteside JR: Injury incidence rates in a paint company on rotating production shifts. Accid Anal Prev 1985 Feb;17(1):67-73

Levin L see **Atack DB**

Levin L see **Katz S**

Levin L see **Lingua RW**

Levin LA see **Olsson G**

Levin LE see **Brissi JD**

Levin LS, Johns ME: Lesions of the oral mucous membranes. Otolaryngol Clin North Am 1986 Feb;19(1):87-102

Levin M, Duwaut B, Popel AS: Effect of dispersion of vessel diameters and lengths in stochastic networks. II. Modeling of microvascular hematocrit distribution. Microvasc Res 1986 Mar;31(2):223-34

Levin M, Le Coniat M, Berubeim A, Berger R: Complex chromosomal abnormalities in acute nonlymphocytic leukemia. Cancer Genet Cytogenet 1986 Jun;22(2):113-9

Levin M see **Bystryn JC**

Levin M see **Duwaut B**

Levin M see **Hawkins MJ**

Levin M see **Hayward AR**

Levin M see **Kaufman T**

Levin M see **Kulkka J**

Levin M see **Lanham JG**

Levin M see **Mennecier F**

Levin M see **Rosen J**

Levin MD: Rentgenologicheskaia diagnostika mekonial'nykh zabolevanil u novorozhdennykh. Vestn Rentgenol Radiol 1986 Mar-Apr;(2):50-5 (Eng. Abstr.) **(Rus)**

Levin MD, Misharev OS, Al'khimovich VN: Anal'naia manometriia pri ostrom appenditsite. Klin Khir 1986; (6):35-8 (Eng. Abstr.) **(Rus)**

Levin MD: Rentgenologicheskoe issledovanie tolstoi kishki i anorektal'noi zony pri nederzhanii kala u detei. Pediatriia 1986 May;(5):35-8 **(Rus)**

Levin MD: Dva sluchaia vrozhdennoi lobarnoi emfizemy legkikh u detei. Pediatriia 1985 Jul;(7):77 **(Rus)**

Levin MD, Misharev OS: Programma obsledovaniia novorozhdennykh s kishechnoi neprokhodimost'iu. Pediatriia 1985 Sep;(9):24-9 (Eng. Abstr.) **(Rus)**

Levin MD see **Misharev OS**

Levin ME, Rigg LA, Marshall RE: Pregnancy and diabetes. Team approach. Arch Intern Med 1986 Apr;146(4):758-67 (68 ref.)

Levin MI see **Knave BG**

Levin MJ, Zaia JA, Hershey BJ, Davis LG, Robinson GV, Segreti AC: Topical acyclovir treatment of herpes zoster in immunocompromised patients. J Am Acad Dermatol 1985 Oct;13(4):590-6

Levin MJ see **Berkowitz FE**

Levin MJ see **Bloch B**

Levin MJ see **Douglas JM Jr**

Levin MJ see **Lauer BA**

Levin MJ see **McGregor JA**

Levin MJ see **Tull D**

Levin ML, O'Connor PS, Aguirre G, Kincaid MC: Angiographically normal central retinal artery following the total resection of an optic nerve glioma. J Clin Neuro Ophthalmol 1986 Mar;6(1):1-10

Levin ML: Miliary tuberculosis masquerading as late infection in total hip replacement. Md Med J 1985 Feb;34(2):153-5

Levin ML see **Frost JK**

Levin MM see **Evstaf'ev VV**

Levin MM see **Timoshkova EN**

Levin MW see **Berger TG**

Levin N: Current approach to PID. Md Med J 1985 Feb; 34(2):163-6

Levin N, Rattan J, Gilat T: Mineral intake and blood levels in vegetarians. Isr J Med Sci 1986 Feb;22(2):105-8

Levin N see **Dallman MF**

Levin N see **Haas F**

Levin N see **Havivi E**

Levin NW see **Antal EJ**

Levin NW see **Cortes P**

Levin NW see **Cruz C**

Levin NW see **Dumler F**

Levin NW see **Kupin WL**

Levin NW see **Maynard JC**

Levin NW see **Pollak VE**

Levin O see **Nilsson L**

Levin P see **Zadik Z**

Levin PA see **Chalew SA**

Levin PA see **Zadik Z**

Levin PL: Diphtheria immunization. Desirability of combined tetanus and diphtheria injection in wound management. Postgrad Med 1986 Mar;79(4):139-40

Levin R: Infantile omnipotence and grandiosity. Psychoanal Rev 1986 Spring;73(1):57-76

Levin R, Devereux S: Surveying patient satisfaction by interviewing in person. Dimens Health Serv 1986 Jun; 63(5):30-1

Levin R: Sulfonylureas versus guar gum for improved glycemic control [letter] Diabetes Care 1986 Jul-Aug; 9(4):433

Levin R, Newman SA, Login IS: Bilateral Horner's syndrome secondary to multinodular goiter. Ann Intern Med 1986 Oct;105(4):550-1

Levin R, Burtt DM, Levin WA, Ginsberg MB: Ventricular fibrillation in a tetraplegic patient who had a therapeutic level of a tricyclic antidepressant. Case report. Paraplegia 1985 Dec;23(6):354-7

Levin R see **Perez-Stable EJ**

Levin RA see **Shenkel RJ**

Levin RE see **Kim J**

Levin RI see **Abramson S**

Levin RI see **Charap MH**

Levin RI see **Cronstein BN**

Levin RJ, Wagner G: Absorption of menstrual discharge by tampons inserted during menstruation: quantitative assessment of blood and total fluid content. Br J Obstet Gynaecol 1986 Jul;93(7):765-72

Levin RJ, Wagner G: Orgasm in women in the laboratory--quantitative studies on duration, intensity, latency, and vaginal blood flow. Arch Sex Behav 1985 Oct; 14(5):439-49

Levin RL see **Charny CK**

Levin RL see **Hagmann MJ**

Levin RM, Latimore J, Wein AJ, Van Arsdalen KN: Correlation of sperm count with frequency of ejaculation. Fertil Steril 1986 May;45(5):732-4

Levin RM: Sick euthyroid syndrome. Hosp Pract [Off] 1986 Jun 15;21(6):110C–110V, 110AA–110BB

Levin RM, Ruggieri MR, Velagapudi S, Gordon D, Altman B, Wein AJ: Relevance of spontaneous activity to urinary bladder function: an in vitro and in vivo study. J Urol 1986 Aug;136(2):517–21

Levin RM, Ruggieri MR, Wein AJ: Functional effects of the purinergic innervation of the rabbit urinary bladder. J Pharmacol Exp Ther 1986 Feb;236(2):452–7

Levin RM, Memberg W, Ruggieri MR, Wein AJ: Functional effects of in vitro obstruction on the rabbit urinary bladder. J Urol 1986 Apr;135(4):847–51

Levin RM see **Ruggieri MR**

Levin RN see **Bressowitz EA**

Levin RS, Schein CS, Gastwirth B: A certified prosthetist orthotist's role in rehabilitative podiatric medicine. J Am Podiatr Med Assoc 1986 Jul;76(7):419–22

Levin S, Karaknis PH: Future trends in aminoglycoside therapy. Am J Med 1986 Jun 30;80(6B):190–4

Levin S, Goodman LJ, Fuhrer J: Fulminant community-acquired infectious diseases: diagnostic problems. Med Clin North Am 1986 Sep;70(5):967–86

Levin S, Goodman LJ: Selected overview of nonobstetric gynecologic surgical intra-abdominal infections. Prophylaxis and therapy. Am J Med 1985 Nov 29;79(5B):146–56 (83 ref.)

Levin S, Hall JA, Knight RA, Alpert M: Verbal and nonverbal expression of affect in speech of schizophrenic and depressed patients. J Abnorm Psychol 1985 Nov; 94(4):487–97

Levin S see **Barak Y**

Levin S see **Fink A**

Levin S see **Foster CM**

Levin S see **Harris AA**

Levin S see **Hendler N**

Levin S see **Karaknis PH**

Levin S see **Kessler HA**

Levin S see **Leibowitz E**

Levin S see **Levin ER**

Levin S see **Petrak RM**

Levin S see **Seggev J**

Levin S see **Snapir Y**

Levin S see **Supinski GS**

Levin S see **Zadik Z**

Levin SA see **Liu WM**

Levin SD, Hoyle NR, Brown JK, Thomas DG: Cerebrospinal fluid myelin basic protein immunoreactivity as an indicator of brain damage in children. Dev Med Child Neurol 1985 Dec;27(6):807–13

Levin SD see **Kirkham FJ**

Levin SE see **Altman DI**

Levin SL, Khalkina LI: Soderzhanie élektrolitov v sliune parasimpaticheski denervirovannoĭ okoloushnoĭ zhelezy cheloveka pri "paradoksal'noĭ" sekretsii na atropin. Patol Fiziol Eksp Ter 1986 Mar–Apr;(2):43–6 (Eng. Abstr.) (Rus)

Levin SL: Sindromy sochetannogo povrezhdeniia bol'shogo i malogo poverkhnostnykh kamenistykh nervov (paradoksal'nye fenomeny giperemii litsa, sliuno–, slezo–, slizeotdeleniia). Zh Nevropatol Psikhiatr 1986;86(4):509–12 (Eng. Abstr.) (Rus)

Levin SL: On stages of postdenervational disturbances in functioning of the human salivary parotid gland (a concise report). Neurosci Lett 1986 May 15;66(2):187–92

Levin SL: Diplegia of the tympanic nerve. ORL J Otorhinolaryngol Relat Spec 1986;48(4):209–15

Levin SL: Kolkhitsinopodobnyĭ fenomen posle vykliucheniia parasimpaticheskoĭ innervatsii sliunnoĭ okoloushnoĭ zhelezy cheloveka. Patol Fiziol Eksp Ter 1985 Jul–Aug;(4):36–40 (Eng. Abstr.) (Rus)

Levin SL: Comparison of paradoxical salivatory responses to chlorosyle and atropine in a denervated human parotid gland. Int J Clin Pharmacol Res 1985;5(5):363–7

Levin SL: O vtorom printsipe zakona denervatsii. Vestn Akad Med Nauk SSSR 1985;(10):78–85 (Eng. Abstr.) (Rus)

Levin SL see **Ramsey M**

Levin SM see **Phelan JA**

Levin SR see **Ginier P**

Levin SS, Vars HM, Schleyer H, Cooper DY: The metabolism and excretion of enzyme-inducing doses of phenobarbital by rats with bile fistulas. Xenobiotica 1986 Mar; 16(3):213–24

Levin SS see **Touchstone JC**

Levin SV, Gol'fand KA, Boĭtsova LIu, Troshin AS: Delistvie kal'tsiia na bystroe prodol'noe dvizhenie vozbuzhdennoĭ oblasti nervnykh volokon. Dokl Akad Nauk SSSR 1986 Jul–Aug;289(1):208–11 (Rus)

Levin SW, Butler JD, Schumacher UK, Wightman PD, Mukherjee AB: Uteroglobin inhibits phospholipase A2 activity. Life Sci 1986 May 19;38(20):1813–9

Levin SW, Roecklein BA, Mukherjee AB: Intrauterine growth retardation caused by dietary biotin and thiamine deficiency in the rat. Res Exp Med (Berl) 1985;185(5):375–81

Levin SW see **Charny CK**

Levin V see **Allen JC**

Levin V see **Ho SM**

Levin V see **Kolosov O**

Levin VA, Wara WM, Davis RL, Silver P, Reuser KJ, Yatsko K, Nutik S, Gutin PH, Wilson CB: Northern California Oncology Group protocol 6G91: response to treatment with radiation therapy and seven-drug chemotherapy in patients with glioblastoma multiforme. Cancer Treat Rep 1986 Jun;70(6):739–43

Levin VA: Clinical anticancer pharmacology: some pharmacokinetic considerations. Cancer Treat Rev 1986 Jun;13(2):61–76

Levin VA: Chemotherapy of primary brain tumors. Neurol Clin 1985 Nov;3(4):855–66 (45 ref.)

Levin VA, Landahl HD: Pharmacokinetic approaches to drug distribution in the cerebrospinal fluid based on ventricular administration in beagle dogs. J Pharmacokinet Biopharm 1985 Aug;13(4):387–403

Levin VA see **Hoshino T**

Levin VI see **Semenkova GN**

Levin VI see **Sviridovskiĭ AI**

Levin VN see **Belov VS**

Levin W, Thomas PE, Oldfield N, Ryan DE: N-demethylation of N-nitrosodimethylamine catalyzed by purified rat hepatic microsomal cytochrome P-450: isozyme specificity and role of cytochrome b5. Arch Biochem Biophys 1986 Jul;248(1):158–65

Levin W, Goldberg G, Altarus M, Bloch B, Shelton MG: The use of concomitant chemotherapy and radiotherapy prior to surgery in advanced stage carcinoma of the vulva. Gynecol Oncol 1986 Sep;25(1):20–5

Levin W, Chang RL, Wood AW, Thakker DR, Yagi H, Jerina DM, Conney AH: Tumorigenicity of optical isomers of the diastereomeric bay-region 3,4-diol-1,2-epoxides of benzo(c)phenanthrene in murine tumor models. Cancer Res 1986 May;46(5):2257–61

Levin W see **Bandiera S**

Levin W see **Chang RL**

Levin W see **Goldberg G**

Levin W see **Goldberg GL**

Levin W see **Haniu M**

Levin W see **Nashed NT**

Levin W see **Parkinson A**

Levin W see **Rampersaud A**

Levin W see **Reik LM**

Levin W see **Ryan DE**

Levin W see **Siekind BN**

Levin W see **Thakker DR**

Levin W see **Wood AW**

Levin W see **Wrighton SA**

Levin WA see **Levin R**

Levin WJ see **Mattucci KF**

Levin Y see **Neumann H**

Levina IaI see **Bol'shakova TD**

Levin IuM, Stupin IV, Mamedov IaD, Mamedov AM: Puti vozdeĭstviia na limfogennoe metastazirovanie opukholi. Vopr Onkol 1986;32(4):62–5 (Eng. Abstr.) (Rus)

Levin VIu: Dvustoronniĭ mastit u mnogorozhavshei zhenshchiny i novorozhdennogo. Klin Khir 1986;(6):77 (Rus)

Levin YaI see **Bol'shakova TD**

Levin YaI see **Vein AM**

Levina AA see **Andreeva AP**

Levina AA see **Van EhT**

Levina AS see **Nevinskiĭ GA**

Levina EN, Kuznetsova SM, Samoilova LN, Speranskaia ON, Sinitsina GG: Osobennosti sostava vozbuditeleĭ razlichnykh form gnoino-vospaliteľnykh zabolevaniĭ i ikh antibiotikochuvstvitel'nost'. Antibiot Med Biotekhnol 1985 Sep;30(9):681–4 (Eng. Abstr.) (Rus)

Levina EN see **Kanarelkina SK**

Levina EN see **Treskina OS**

Levina GA see **Prozorovskiĭ SV**

Levina II see **Karasev AV**

Levina IS see **Nikitina GV**

Levina LA, Kreinin LS, Kaverina KG, Zdanovskaia LK, Iurova VA: Preventivnye svoĭstva syvorotok krovi liudeĭ, vaktsinirovannykh proteinoĭ vaktsinoĭ iz rastvorimykh antigennykh kompleksov. Zh Mikrobiol Epidemiol Immunobiol 1986 Apr;(4):84–8 (Eng. Abstr.) (Rus)

Levina LA see **Mats AN**

Levina LD, Zueva VV: Vysshie zhirnye kisloty krovi pri virusnom gepatite B i podpechenochnoĭ zheltukhe opukholevogo geneza. Klin Med (Mosk) 1985 May; 63(5):106–8 (Eng. Abstr.) (Rus)

Levina LF see **Volina EG**

Levina LI, Somova LV, Sokolova NV, Ivanov AV, Lerner EIa: Distrofiia miokarda u bol'nykh sakharnym diabetom. Klin Med (Mosk) 1986 May;64(5):72–6 (Eng. Abstr.) (Rus)

Levina LI, Fokhtistov EA, Ivanov AV: Vegetativnaia reguliatsiia serdechnogo ritma u bol'nykh sakharnym diabetom. Vrach Delo 1985 Aug;(8):92–6 (Eng. Abstr.) (Rus)

Levina NV see **Kozinets GI**

Levina OL, Dresher Iu, Gulisova NV, Levshina IP: Lokal'naia gemodinamika mozga belykh krys v otdalennye sroki posle otmeny nevrotiziruiushchego vozdeĭstviia. Zh Vyssh Nerv Deiat 1985 Jul–Aug;35(4):764–9 (Eng. Abstr.) (Rus)

Levina OIa, Gulevskaia TS: Progressiruiushchaia subkortikal'naia arterioskleroticheskaia éntsefalopatiia (bolezn' Binsvangera). Arkh Patol 1985;47(8):70–3 (Eng. Abstr.) (Rus)

Levina LIa see **Antonenko VG**

Levina LIa see **Kuleshov NP**

Levine A see **Bryant ML**

Levine A see **Marks G**

Levine A see **Ross R**

Levine A see **Ross RK**

Levine AE, McRae LJ, Brattain MG: Changes in receptor occupancy and growth factor responsiveness induced by treatment of a transformed mouse embryo cell line with N,N-dimethylformamide. Cancer Res 1985 Dec;45(12 Pt 1):6401–5

Levine AE see **Morowitz DA**

Levine AJ see **Hearing JC**

Levine AJ see **Lupton S**

Levine AJ see **Pennica D**

Levine AJ see **Tan TH**

Levine AJ see **Van Dyke T**

Levine AJ see **Wong KM**

Levine AM, Gill PS, Cohen J, Hawkins JG, Formenti SC, Aguilar S, Meyer PR, Krailo M, Parker J, Rasheed S: Suramin antiviral therapy in the acquired immunodeficiency syndrome. Clinical, immunological, and virologic results. Ann Intern Med 1986 Jul;105(1):32–7

Levine AM, Gill PS, Meyer PR, Burkes RL, Ross R, Dworsky RD, Krailo M, Parker JW, Lukes RJ, Rasheed S: Retrovirus and malignant lymphoma in homosexual men. JAMA 1985 Oct 11;254(14):1921–5

Levine AM, Meyer PR, Gill PS, Burkes RL, Krailo M, Aguilar S, Parker JW: Results of initial lymph node biopsy in homosexual men with generalized lymphadenopathy. J Clin Oncol 1986 Feb;4(2):165–9

Levine AM, Edwards CC: Treatment of injuries in the C1–C2 complex. Orthop Clin North Am 1986 Jan;17(1):31–44

Levine AM, Edwards CC: Complications in the treatment of acute spinal injury. Orthop Clin North Am 1986 Jan; 17(1):183–203

Levine AM, Gill PS, Rasheed S: Human retrovirus-associated lymphoproliferative disorders in homosexual men. Prog Allergy 1986;37:244–58 (34 ref.)

Levine AM see **Ainvaikko M**

Levine AM see **Bertram JH**

Levine AM see **Burkes RL**

Levine AM see **Edwards CC**

Levine AM see **Gill PS**

Levine AM see **Lydon NB**

Levine AM see **Rasheed S**

Levine AM see **Stewart ML**

Levine AR see **Apfel RJ**

Levine AS, Gosnell BA, Morley JE: Alterations in calmodulin levels in tissues from aged animals. J Gerontol 1986 Jan; 41(1):20–3

Levine AS see **Akagi K**

Levine AS see **Durie BG**

Levine AS see **Gosnell BA**

Levine AS see **Hatsukami DK**

Levine AS see **Krahn DD**

Levine AS see **Lampkin BC**

Levine AS see **Mooradian AD**

Levine AS see **Morley JE**

Levine AS see **Niewoehner CB**

Levine AS see **Nizielski SE**

Levine AS see **Plotka ED**

Levine AS see **Srinivasan U**

Levine AS see **Wager-Srdar SA**

Levine B, Park J, Smith TD, Caplan YH: Chloral hydrate: unusually high concentrations in a fatal overdose. J Anal Toxicol 1985 Sep–Oct;9(5):232–3

Levine B see **Caplan YH**

Levine BA see **Cook AO**

Levine BA see **Moyer MP**

Levine BA see **Orcutt MB**

Levine BA see **Strinek KR**

Levine BA see **Stewart R**

Levine BE see **Forseth J**

Levine BS see **Smothers RL**

Levine C, Bayer R: Screening blood: public health and medical uncertainty. Hastings Cent Rep 1985 Aug; 15(4):suppl 8–11

Levine C see **Bayer R**

Levine C see **Rezvani L**

Levine DB see **Pisoski JO**

Levine DH, Madyastha PR: Isoimmune neonatal neutropenia. Am J Perinatol 1986 Jul;3(3):231–3

Levine DH: Hyperinsulinemia and decreased surfactant in fetal rabbits. Dev Pharmacol Ther 1985;8(5):284–91

Levine DH see **Bassett JM**

Levine DH see **Madyastha PR**

Levine DJ, Johnson RW: Psychiatric aspects of cigarette smoking. Adv Psychosom Med 1985;14:48–63

Levine DJ see **Wise TN**

Levine DM see **Cantor JC**

Levine DM see **Hatcher ME**

Levine DM see **McKay RB**

Levine DM see **Morisky DE**

Levine DM see **Sobal J**

Levine DM see **Valente CM**

Levine DM see **Weissman CS**

Levine DN, Rinn WE: Opticosensory ataxia and alien hand syndrome after posterior cerebral artery territory infarction. Neurology 1986 Aug;36(8):1094–7

Levine DN, Warach JD, Benowitz L, Calvanio R: Left spatial neglect: effects of lesion size and premorbid brain atrophy on severity and recovery following right cerebral infarction. Neurology 1986 Mar;36(3):362–6

Levine DP, Crane LR, Zervos MJ: Bacteremia in narcotic addicts at the Detroit Medical Center. II. Infectious endocarditis: a prospective comparative study.

Rev Infect Dis 1986 May-Jun;8(3):374-96
Levine DP see **Chandrasekar PH**
Levine DP see **Crane LR**
Levine DP see **Rybak MJ**
Levine DS, Ree HJ, Crowley JP: Tropical sprue and multiple myeloma. RI Med J 1986 Jun;69(6):277-9
Levine DS: Does asbestos exposure cause gastrointestinal cancer? Dig Dis Sci 1985 Dec;30(12):1189-98 (133 ref.)
Levine DS: Delayed gastric emptying and chronic diarrhea in a patient with oculodentodigital dysplasia syndrome. J Pediatr Gastroenterol Nutr 1986 Mar-Apr;5(2):329-33
Levine DS see **Silverstein FE**
Levine DU see **Harrington MS**
Levine DZ, Jacobson HR: The regulation of renal acid secretion: new observations from studies of distal nephron segments. Kidney Int 1986 Jun;29(6):1099-109 (75 ref.)
Levine DZ, Gutsche HU: Distal pressure-flow relations during in vivo distal microperfusion in the rat. Can J Physiol Pharmacol 1986 Jan;64(1):93-6
Levine E: Small renal neoplasms: diagnostic imaging, pathologic features, and clinical course [letter] Radiology 1986 Jun;159(3):817-8
Levine E see **Grantham JJ**
Levine E see **Rezvani L**
Levine EF see **Connolly JE**
Levine EG, Peterson BA, Smith KA, Hurd DD, Bloomfield CD: Glucocorticoid receptors in chronic lymphocytic leukemia. Leuk Res 1985;9(8):993-9
Levine EG, Arthur DC, Frizzera G, Peterson BA, Hurd DD, Bloomfield CD: There are differences in cytogenetic abnormalities among histologic subtypes of the non-Hodgkin's lymphomas. Blood 1985 Dec;66(6):1414-22
Levine ES, Cisek VJ, Malvihill MN, Cohen EL: Role of transurethral resection in dissemination of cancer of prostate. Urology 1986 Sep;28(3):179-83
Levine F, Pious D: Different roles for cytosine methylation in HLA class II gene expression. Immunogenetics 1985; 22(5):427-40
Levine F see **DiPaolo C**
Levine F see **Pious D**
Levine F see **Salter RD**
Levine FH see **Bodenhamer RM**
Levine G, Gunsberman LW, Lunsford LD: Phosphorus-32 therapy of cystic brain tumors [letter] J Nucl Med 1986 Sep;27(9):1503-4
Levine G see **Ballou B**
Levine G see **Epstein S**
Levine G see **Flakel J**
Levine G see **Hahn HB Jr**
Levine G see **Lunsford LD**
Levine GD, Therrell BL Jr: Second testing for hypothyroidism [letter] Pediatrics 1986 Aug;78(2):375-6
Levine GM: Nonspecific adaptation of jejunal amino acid uptake in the rat. Gastroenterology 1986 Jul;91(1):49-55
LeVine H, Sahyoun NE: Involvement of fodrin-binding proteins in the structure of the neuronal postsynaptic density and regulation by phosphorylation. Biochem Biophys Res Commun 1986 Jul 16;138(1):59-65
Levine H see **Blue ML**
Levine H see **Griffin JD**
Levine H see **Schmidt RE**
Levine H see **Umiel T**
LeVine H 3d, Sahyoun N, Cuatrecasas P: Endogenous dephosphorylation of synaptosomal calmodulin-dependent protein kinase type II. Biochem Biophys Res Commun 1985 Sep 30;131(3):1212-8
LeVine H 3d, Sahyoun N, Cuatrecasas P: Determination of calmodulin by competitive binding assay. Anal Biochem 1986 Jan;152(1):183-8
LeVine H 3d see **Burgess SK**
LeVine H 3d see **Sahyoun N**
LeVine H 3d see **Wolf M**
Levine HB see **Bhasin S**
Levine HB see **English HF**
Levine HJ, Pauker SG, Salzman EW: Antithrombotic therapy in valvular heart disease. Chest 1986 Feb;89(2 Suppl):36S-45S (121 ref.)
Levine HJ see **Pauker SG**
Levine HL: Functional disorders of the upper airway associated with playing wind instruments. Cleve Clin Q 1986 Spring;53(1):11-3
Levine HL, Tubbs R: Nonsquamous neoplasms of the larynx. Otolaryngol Clin North Am 1986 Aug;19(3):475-88
Levine HL, Ratz JL, Bailin P: Squamous cell carcinoma of the head and neck. Selective management according to site and stage--skin. Otolaryngol Clin North Am 1985 Aug; 18(3):499-503
Levine HL see **Fish EN**
Levine HL see **Friedman HM**
Levine HL see **Koff E**
Levine I, Wilson A: Dynamic interpersonal processes and the inpatient holding environment. Psychiatry 1985 Nov; 48(4):341-57
Levine IS, Lezak AD, Goldman HH: Community support systems for the homeless mentally ill. New Dir Ment Health Serv 1986 Jun;(30):27-42
Levine J, Tischer P, Antoni M, Green C, Millon T: Refining personality assessments by combining MCMI high point profiles and MMPI codes. Part II. MMPI code 27/72. J Pers Assess 1985 Oct;49(5):501-7
Levine J, Seidman E, Teele RL, Walker WA: Gallbladder wall thickening in acute hepatitis. J Pediatr Gastroenterol Nutr 1986 Jan;5(1):147-9
Levine J see **Antoni M**
Levine J see **Cassuso GB**
Levine J see **Conti L**
Levine J see **Flowers-Willetts L**
Levine J see **Hernanz-Schulman M**
Levine J see **Hu E**
Levine J see **Kalfayan L**
Levine J see **Rosenstein BJ**
Levine J see **Terrier F**
Levine JA, Ferrendelli JA, Covey DF: Convulsant and anti-convulsant gammabutyrolactones bind at the picrotoxinin/T-butylbicyclophosphorothionate (TBPS) receptor. Biochem Pharmacol 1985 Dec 1;34(23):4187-90
Levine JA see **Estevez EG**
Levine JD, Lam D, Taiwo YO, Donatoni P, Goetzl EJ: Hyperalgesic properties of 15-lipoxygenase products of arachidonic acid. Proc Natl Acad Sci USA 1986 Jul; 83(14):5331-4
Levine JD, Goldstine J, Mayes M, Moskowitz MA, Basbaum AI: The neurotoxic effect of gold sodium thiomalate on the peripheral nerves of the rat. Insights into the antiinflammatory actions of gold therapy. Arthritis Rheum 1986 Jul;29(7):897-901
Levine JD, Taiwo YO, Collins SD, Tam JK: Noradrenaline hyperalgesia is mediated through interaction with sympathetic postganglionic neurone terminals rather than activation of primary afferent nociceptors. Nature 1986 Sep 11-17;323(6084):158-60
Levine JD, Collier DH, Basbaum AI, Moskowitz MA, Helms CA: Hypothesis: the nervous system may contribute to the pathophysiology of rheumatoid arthritis. J Rheumatol 1985 Jun;12(3):406-11 (67 ref.)
Levine JD, Goodlad J, Donatoni P, Borden L, Goetzl EJ: The role of the polymorphonuclear leukocyte in hyperalgesia. J Neurosci 1985 Nov;5(11):3025-9
Levine JD, Gordon NC: Method of administration determines the effect of naloxone on pain. Brain Res 1986 Feb 19; 365(2):377-8
Levine JD see **Dardick SJ**
Levine JD see **Meake JL**
Levine JD see **Taiwo YO**
Levine JE, Ramirez VD: Measurement of neuropeptide release: in vitro and in vivo procedures. Methods Enzymol 1986;124:466-94
Levine JE see **Kelly MJ**
Levine JF see **Steere AC**
Levine JF see **Stockdale FE**
Levine JF see **Williams RR**
Levine JH, Spear JF, Guarnieri T, Weisfeldt ML, de Langen CD, Becker LC, Moore EN: Cesium chloride-induced long QT syndrome: demonstration of afterdepolarizations and triggered activity in vivo. Circulation 1985 Nov; 72(5):1092-103
Levine JH, Spear JF, Weisman HF, Kadish AH, Prood C, Siu CO, Moore EN: The cellular electrophysiologic changes induced by high-energy electrical ablation in canine myocardium. Circulation 1986 Apr;73(4):818-29
Levine JH see **Becker LC**
Levine JH see **Kadish AH**
Levine JH see **Kuske TT**
Levine JJ see **Ulin RI**
Levine JL see **Simons AD**
Levine JM, Beasley L, Stallcup WB: Localization of a neurectoderm-associated cell surface antigen in the developing and adult rat. Brain Res 1986 Jun; 392(1-2):211-22
Levine JS, Gomez GA, Dove DB: Negative appendix with suspected appendicitis: an update. South Med J 1986 Feb; 79(2):177-9
Levine JS see **Yang YM**
Levine JS see **Zlatkin MB**
Levine L, Xiao DM, Fujiki H: Combinations of palytoxin or 12-O-tetradecanoylphorbol-13-acetate and recombinant human insulin growth factor-I or insulin synergistically stimulate prostaglandin production in cultured rat liver cells and squirrel monkey aorta smooth muscle cells. Prostaglandins 1986 Apr;31(4):669-81
Levine L, Xiao DM: The stimulations of arachidonic acid metabolism by recombinant murine interleukin 1 and tumor promoters or 1-oleoyl-2-acetyl-glycerol are synergistic. J Immunol 1985 Nov;135(5):3430-3
Levine L, Fujiki H: Stimulation of arachidonic acid metabolism by different types of tumor promoters. Carcinogenesis 1985 Nov;6(11):1631-4
Levine L, Xiao D, Fujiki H: A combination of palytoxin with 1-oleoyl-2-acetyl-glycerol (OAG) or insulin or interleukin-1 synergistically stimulates arachidonic acid metabolism, but combinations of 12-O-tetradecanoylphorbol-13-acetate (TPA)-type tumor promoters with OAG do not. Carcinogenesis 1986 Jan; 7(1):99-103
Levine L, Snoek GT, Rigas A: Mechanism of TPA stimulation of arachidonic acid metabolism in rat liver C-9 cells. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:385-7
Levine L, Kobayashi T: A caveat in the interpretation of radioimmunoassays for arachidonic acid metabolites. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:83-5
Levine L see **Falkel JE**
Levine L see **Merker MP**
Levine L see **Robinson DR**
Levine L see **Young AJ**
Levine LI: Treatment of "20th-century disease" [letter] Can Med Assoc J 1986 Apr 15;134(8):875
Levine LL, Winter PM, Nemoto EM, Uram M, Lin MR: Naloxone does not antagonize the analgesic effects of inhalation anesthetics. Anesth Analg 1986 Apr;65(4):330-2
Levine LR see **Appel GB**
Levine LS: HLA-B14 and nonclassical 21-hydroxylase deficiency in a heterogeneous New York population. Ann NY Acad Sci 1985;458:65-70
Levine LS see **Fallo F**
Levine LS see **Oberfield SE**
Levine LS see **Stoner E**
Levine M: Ascorbic acid specifically enhances dopamine beta-monooxygenase activity in resting and stimulated chromaffin cells. J Biol Chem 1986 Jun 5;261(16):7347-56
Levine M, Movafagh BF: Analysis of the specificity of natural human antibody reactive to Actinomyces. Mol Immunol 1986 Mar;23(3):255-61
Levine M, Koppelman MC, Patronas N, Weintraub B: Amenorrhea-galactorrhea due to occult hypothyroidism. South Med J 1986 Sep;79(9):1183-4
Levine M, Morita K, Pollard H: Enhancement of norepinephrine biosynthesis by ascorbic acid in cultured bovine chromaffin cells. J Biol Chem 1985 Oct 25; 260(24):12942-7
Levine M, Morita K, Heldman E, Pollard HB: Ascorbic acid regulation of norepinephrine biosynthesis in isolated chromaffin granules from bovine adrenal medulla. J Biol Chem 1985 Dec 15;260(29):15598-603
Levine M, Hirsh J: Hemorrhagic complications of long-term anticoagulant therapy for ischemic cerebral vascular disease. Stroke 1986 Jan-Feb;17(1):111-6 (35 ref.)
Levine M: New concepts in the biology and biochemistry of ascorbic acid. N Engl J Med 1986 Apr 3;314(14):892-902 (116 ref.)
Levine M, Morita K: Ascorbic acid in endocrine systems. Vitam Horm 1985;42:1-64 (241 ref.)
Levine M, Harding K, Wedeen C, Doyle H, Hoey T, Radomska H: Expression of the homeo box gene family in Drosophila. Cold Spring Harbor Symp Quant Biol 1985;50:209-22
Levine M see **Davis JT**
Levine M see **Doyle HJ**
Levine M see **Foster CM**
Levine M see **Goldin AL**
Levine M see **Harding K**
Levine M see **Hoey T**
Levine M see **Homa FL**
Levine M see **Klimel G**
Levine M see **Marlin SD**
Levine M see **Morita K**
Levine M see **Pollard HB**
Levine M see **Regulski M**
Levine M see **Wedeen C**
Levine MA, Jap TS, Hung W: Infantile hypothyroidism in two sibs: an unusual presentation of pseudohypoparathyroidism type Ia. J Pediatr 1985 Dec; 107(6):919-22
Levine MA, Jap TS, Mansoth RS, Downs RW, Spiegel AM: Activity of the stimulatory guanine nucleotide-binding protein is reduced in erythrocytes from patients with pseudohypoparathyroidism and pseudopseudohypoparathyroidism: biochemical, endocrine, and genetic analysis of Albright's hereditary osteodystrophy in six kindreds. J Clin Endocrinol Metab 1986 Mar;62(3):497-502
Levine MA see **Ahn TG**
Levine MA see **deBustros A**
Levine MA see **Moses AM**
Levine MA see **Weinstock RS**
Levine MD see **Landman GB**
Levine MD see **Palfrey JS**
Levine MD see **Rappaport LA**
Levine MH see **Ramos JR**
Levine MI: Pediatric pulmonology in retrospect. Pediatr Ann 1986 Apr;15(4):269-72
Levine MI: Newer concepts of diagnostic imaging [editorial] Pediatr Ann 1986 May;15(5):349-52
Levine MI: Modern concepts in pediatric hematology [editorial] Pediatr Ann 1985 Sep;14(9):591-3, 596
Levine MI: Gifted children--the pediatrician's role [editorial] Pediatr Ann 1985 Oct;14(10):693-4, 696
Levine MI: Seizures during infancy and childhood [editorial] Pediatr Ann 1985 Nov;14(11):695, 699-700
Levine MI: Asthma--a pediatrician's experience [editorial] Pediatr Ann 1986 Feb;15(2):85, 89, 91
Levine MI: Cerebral palsy--a permanent disability [editorial] Pediatr Ann 1986 Mar;15(3):183-4, 186
Levine MI see **LaFollette BF**
Levine MJ see **Bergey EJ**
LeVine MJ see **Elmets CA**
Levine MJ see **Hattoo MN**
LeVine MJ see **Lederman MM**
Levine MJ see **Lisner R**
Levine MJ see **Loomis RE**
Levine MJ see **Millar SJ**
Levine MJ see **Murray PA**
Levine MJ see **Pong T**
Levine MJ see **Pong TK**
Levine MJ see **Tabak LA**
Levine MK see **Yunker RM**

Levine ML, Dorf BS, Bank S: Adenocarcinoma of the duodenum in a patient with nontropical sprue. Am J Gastroenterol 1986 Sep;81(9):800–2
Levine ML see Avendano A
Levine MM: Antimicrobial therapy for infectious diarrhea. Rev Infect Dis 1986 May–Jun;8 Suppl 2:S207–16 (77 ref.)
Levine MM, Losonsky G, Herrington D, Kaper JB, Tacket C, Reuneis MB, Morris JG: Pediatric diarrhea: the challenge of prevention. Pediatr Infect Dis 1986 Jan–Feb; 5(1 Suppl):S29–43
Levine MM see Black RE
Levine MM see Edelman R
Levine MM see Harris JR
Levine MM see Lanata CF
Levine MM see Losonsky GA
Levine MM see Maher KO
Levine MM see Murray BE
Levine MM see Reuneis MB
Levine MM see Sears SD
Levine MM see Tacket CO
Levine MN, Drummond MF, Labelle RJ: Cost–effectiveness in the diagnosis and treatment of carcinoma of unknown primary origin. Can Med Assoc J 1985 Nov 15; 133(10):977–87
Levine MN, Raskob G, Hirsh J: Risk of haemorrhage associated with long term anticoagulant therapy. Drugs 1985 Nov;30(5):444–60 (69 ref.)
Levine MN, Young JE, Ryan ED, Newhouse MT: Pleural effusion in breast cancer. Thoracoscopy for hormone receptor determination. Cancer 1986 Jan 15;57(2):324–7
Levine MN, Raskob G, Hirsh J: Hemorrhagic complications of long–term anticoagulant therapy. Chest 1986 Feb;89(2 Suppl):16S–25S (41 ref.)
Levine MN, Sackett DL, Bush H: Heroin vs morphine for cancer pain? Arch Intern Med 1986 Feb;146(2):353–6
Levine MN: Nonhemorrhagic complications of anticoagulant therapy. Semin Thromb Hemost 1986 Jan;12(1):63–6
Levine MN: Risks and benefits of anticoagulant therapy. Semin Thromb Hemost 1986 Jan;12(1):67–71
Levine MN, Hirsh J: Hemorrhagic complications of anticoagulant therapy. Semin Thromb Hemost 1986 Jan; 12(1):39–57
Levine MN see Browman GP
Levine MN see Hryniuk W
Levine MN see Kelton JG
Levine MR, Buckman G: Primary localized orbital amyloidosis. Ann Ophthalmol 1986 May;18(5):165–7
Levine MR, Buckman G: Semicircular flap revisited. Arch Ophthalmol 1986 Jun;104(6):915–7
Levine MR see Beyer RW
Levine MR see Cleave JP
Levine MR see Sternberg I
Levine MS, Fox NL, Thompson B, Taylor W, Darlington AC, Van der Hoeden J, Emmett EA, Rutten W: Inhibition of esterase activity and an undercounting of circulating monocytes in a population of production workers. J Occup Med 1986 Mar;28(3):207–11
Levine MS, Gasparaitis AE: Barium filling for glucagon–resistant spasm on double–contrast barium enema examinations. Radiology 1986 Jul;160(1):264–5
Levine MS, Adinolfi AM, Fisher RS, Hull CD, Buchwald NA, McAllister JP: Quantitative morphology of medium–sized caudate spiny neurons in aged cats. Neurobiol Aging 1986 Jul–Aug;7(4):277–86
Levine MS, Hannigan JH, Fisher RS, Howard–Butcher S, Hull CD, Buchwald NA: Behavioral effects of D–amphetamine in developing cats. Brain Res 1985 Sep; 354(1):150–5
Levine MS, Sunshine AG, Reynolds JC, Saul SH: Diffuse nodularity in esophageal lymphoma. AJR 1985 Dec; 145(6):1218–20
Levine MS, Verstandig A, Laufer I: Serpiginous gastric erosions caused by aspirin and other nonsteroidal antiinflammatory drugs. AJR 1986 Jan;146(1):31–4
Levine MS, Dillon EC, Saul SH, Laufer I: Early esophageal cancer. AJR 1986 Mar;146(3):507–12
Levine MS, Fisher RS, Hull CD, Buchwald NA: Postnatal development of identified medium–sized caudate spiny neurons in the cat. Brain Res 1986 Jan;389(1–2):47–62
Levine MS, Hannigan JH, Howard–Butcher S: A parametric study of the behavioral effects of phencyclidine in adult cats. Neuropharmacology 1985 Dec;24(12):1181–5
Levine MS, Cajade AG, Herlinger H, Laufer I: Pseudomembranes in reflux esophagitis. Radiology 1986 Apr;159(1):43–5
Levine MS, Piccolello ML, Sollenberger LC, Laufer I, Saul SH: Solitary rectal ulcer syndrome: a radiologic diagnosis? Gastrointest Radiol 1986;11(2):187–93
Levine MS see Adinolfi AM
Levine MS see Bernard PG
Levine MS see Boylan MK
Levine MS see Burgess JW
Levine MS see Coscina WF
Levine MS see Dvergsten CL
Levine MS see Emmett EA
Levine MS see Glick SN
Levine MS see Grumbach K
Levine MS see Herlinger H
Levine MS see Manley JL
Levine MS see O'Riordan D
Levine MS see Rubesin SE
Levine N, Sigal MJ, Munroe CO: Outreach dental programs. A viable adjunct to dental faculty education. Can Dent Assoc J 1986 Aug;52(8):709–13
Levine N: Management of life–threatening dermatoses. Emerg Med Clin North Am 1985 Nov;3(4):747–63 (55 ref.)
Levine N see Edwards L
Levine N see Jegasothy B
Levine NA see Reitan JA
Levine ND: The taxonomy of Sarcocystis (Protozoa, Apicomplexa) species. J Parasitol 1986 Jun;72(3):372–82 (59 ref.)
Levine NS, Buchanan RT: The care of burned upper extremities. Clin Plast Surg 1986 Jan;13(1):107–18
Levine OR see Joshi VV
Levine PA, McLean WC, Cantrell RW: Esthesioneuroblastoma: the University of Virginia experience 1960–1985. Laryngoscope 1986 Jul;96(7):742–6
Levine PA, Urich V, Murphy B, Parzinski R: Prostate cancer screening: an innovative approach to accrual of large numbers of patients with early stage disease. Prog Clin Biol Res 1986;216:79–85
Levine PA: An overview of critical issues for administrative action in the 1980s in determining cancer program viability. Prog Clin Biol Res 1986;216:445–50
Levine PA: Normal and abnormal rhythms associated with dual–chamber pacemakers. Cardiol Clin 1985 Nov; 3(4):595–616 (42 ref.)
Levine PA: Valve of computer–generated diagnostic diagrams [letter] PACE 1986 Mar;9(2):250–1
Levine PA, Balady GJ, Lazar HL, Belott PH, Roberts AJ: Electrocautery and pacemakers: management of the paced patient subject to electrocautery. Ann Thorac Surg 1986 Mar;41(3):313–7
Levine PA see Hopp ML
Levine PA see Kron IL
Levine PH: The acquired immunodeficiency syndrome in persons with hemophilia. Ann Intern Med 1985 Nov; 103(5):723–6 (29 ref.)
Levine PH, Connelly RR, McKay FW: Burkitt's lymphoma in the USA: cases reported to the American Burkitt Lymphoma Registry compared with population–based incidence and mortality data. IARC Sci Publ 1985; (60):217–24
Levine PH see Carr DB
Levine PH see Eyster ME
Levine PH see Fisher M
Levine PH see Halprin J
Levine PH see Needleman SW
Levine PH see Pizza G
Levine PH see Sullivan JL
Levine PH see Weiner BH
Levine R: Monosaccharides in health and disease. Annu Rev Nutr 1986;6:211–24 (120 ref.)
Levine R, Taylor WB: Take tea and see [letter] Arch Dermatol 1986 Aug;122(8):856
Levine R, Chitwood DD: Public health investigations of hazardous organic chemical waste disposal in the United States. Environ Health Perspect 1985 Oct;62:415–22
Levine R see Abramson NS
Levine R see Austin H
Levine R see Birrer RB
Levine R see Brett LP
Levine R see Brinton LA
Levine R see Cowan KH
Levine R see Flakel R
Levine R see Haughton VM
Levine R see Josepovitz C
Levine R see Machac J
Levine R see Pollard HB
Levine R see Ramsammy L
Levine R see Zeanah CH
Levine RA, Weyman AE, Dinsmore RE, Southern J, Rosen BR, Guyer DE, Brady TJ, Okada RD: Noninvasive tissue characterization: diagnosis of lipomatous hypertrophy of the atrial septum by nuclear magnetic resonance imaging. J Am Coll Cardiol 1986 Mar;7(3):688–92
Levine RA see Ascah KJ
Levine RA see Bailey RE
Levine RA see Dean M
Levine RA see Furst M
Levine RA see Heiman DF
Levine RA see LeWitt PA
Levine RB, Rao VM, Karasick D, Greenberg SB: Paget disease: unusual radiographic manifestations. CRC Crit Rev Diagn Imaging 1986;25(3):209–32 (58 ref.)
Levine RB, Truman JW, Linn D, Bate CM: Endocrine regulation of the form and function of axonal arbors during insect metamorphosis. J Neurosci 1986 Jan;6(1):293–9
Levine RE see Wilson–Pessano SR
Levine RF: Old and new aspects of megakaryocyte development and function. Prog Clin Biol Res 1986; 215:1–20 (41 ref.)
Levine RF, Spivak JL, Meagher RC, Sieber F: Effect of ethanol on thrombopoiesis. Br J Haematol 1986 Feb; 62(2):345–54
Levine RF see Eldor A
Levine RF see Grossman Z
Levine RJ, Turner MJ, Crume YS, Dale ME, Starr TB, Rickert DE: Assessing exposure to dinitrotoluene using a biological monitor. J Occup Med 1985 Sep;27(9):627–38
Levine RJ: Formaldehyde, cancer, and social class [letter] Environ Health Perspect 1985 Oct;62:465–6
Levine RJ: Referral of patients with cancer for participation in randomized clinical trials: ethical considerations. CA 1986 Mar–Apr;36(2):95–9
Levine RJ see Starr TB
Levine RJ see Van Citters RL
Levine RL, Dethier S: The connections between the olfactory bulb and the brain in the goldfish. J Comp Neurol 1985 Jul 22;237(4):427–44
Levine RL: Economic impact of pelviscopic surgery. J Reprod Med 1985 Sep;30(9):655–9
Levine RL, Fredericks WR, Rapoport SI: Clearance of bilirubin from rat brain after reversible osmotic opening of the blood–brain barrier. Pediatr Res 1985 Oct; 19(10):1040–3
Levine RL: Covalent modification of proteins by mixed function oxidation. Curr Top Cell Regul 1985;27:305–16
Levine RL see Farber JM
Levine RL see Johnson EA
Levine RP see Spinella DG
Levine RS: Artificial insemination donor: a constitutional model. Leg Med 1985;:196–35
Levine RS see Gilman JT
Levine RU see Crum CP
Levine RU see Follen MM
Levine S: The management of resistant depression. Acta Psychiatr Belg 1986 Mar–Apr;86(2):141–51
Levine S, Saltzman A: Clofazimine enteropathy: possible relation to Peyer's patches. Int J Lepr Other Mycobact Dis 1986 Sep;54(3):392–8
Levine S: Hemispheric specialization and implications for the education of the hearing impaired. Am Ann Deaf 1986 Jul; 131(3):238–42
Levine S, Weiser P, Gillen J: Evaluation of a ventilatory muscle endurance training program in the rehabilitation of patients with chronic obstructive pulmonary disease. Am Rev Respir Dis 1986 Mar;133(3):400–6
Levine S, Gillen J, Weiser P, Gillen M, Kwatny E: Description and validation of an ECG removal procedure for EMGdi power spectrum analysis. J Appl Physiol 1986 Mar;60(3):1073–81
Levine S: A relapsing form of allergic encephalomyelitis in rats due to enhanced absorption of inoculum. J Neuropathol Exp Neurol 1986 May;45(3):247–57
Levine S see Barnard PA
Levine S see Brett LP
Levine S see Coe CL
Levine S see Croog SH
Levine S see Eliachar I
Levine S see Goldberg RK
Levine S see Groden JF
Levine S see Sherman LR
Levine S see Singh BM
Levine S see Stanton ME
Levine SB, Knecht HG, Eisen RG: Selection of physical therapy students: interview methods and academic predictors. J Allied Health 1986 May;15(2):143–51
Levine SB, Bernstein LD: Crystalline inclusions in multiple myeloma. JAMA 1985 Oct 11;254(14):1985
Levine SB see Kimmelman CP
Levine SC, Koch–Weser MP: Right hemisphere superiority in the recognition of famous faces. Brain Cogn 1982 Jan; 1(1):10–22
Levine SC see Eliachar I
Levine SD see Hopkins RL
Levine SD see Schlondorff D
Levine SE, Keesey JC: Successful plasmapheresis for fulminant myasthenia gravis during pregnancy. Arch Neurol 1986 Feb;43(2):197–8
Levine SE see Miller DG
Levine SE see Stark RE
Levine SM, Seyfried TN, Yu RK, Goldman JE: Immunocytochemical localization of GD3 ganglioside to astrocytes in murine cerebellar mutants. Brain Res 1986 May 28;374(2):260–9
Levine SN, Kinasewitz GT: Exercise conditioning increases rat myocardial calcium uptake. J Appl Physiol 1986 May; 60(5):1673–9
Levine SP, Gonzalez JA, Kring EV: A dynamic vapor exposure system for evaluating passive dosimeters. Am Ind Hyg Assoc J 1986 Jun;47(6):347–53
Levine SP see George JN
Levine SP see Gonzalez J
Levine SP see Puskar MA
Levine SR see Kavousi LR
Levine TB, Olivari MT, Cohn JN: Dissociation of the responses of the renin–angiotensin system and sympathetic nervous system to a vasodilator stimulus in congestive heart failure. Int J Cardiol 1986 Aug;12(2):165–73
Levine TB see Goldenberg IF
Levine TB see Potola M
Levine TM, Wurster CF, Kroopi YP: Mediastinitis occurring as a complication of odontogenic infections. Laryngoscope 1986 Jul;96(7):747–50
Levine TM see Wurster CF
Levine WG: Regulation of thiol environment of the N–demethylation and ring hydroxylation of N,N–dimethyl–4–aminoazobenzene (DAB) by rat liver microsomes. Drug Metab Dispos 1986 Jan–Feb;14(1):13–8
Levine WG see Rana H
LeVine WR see Vaughan DA
Levine Y, Braverman D: [Hyponatremic coma with shock after tapwater enema] Harefuah 1986 Jan 15;110(2):80–1 (Eng. Abstr.) (Heb)

Leviner E see **Benoliel R**
Leviner E see **Katz J**
Leviner E see **Trakert AA**
Levinger L: Nucleosomal structure of two Drosophila melanogaster simple satellites. J Biol Chem 1985 Sep 25; 260(21):11799–804
Levinger LF: D1 protein of Drosophila melanogaster. Purification and AT-DNA binding properties. J Biol Chem 1985 Nov 15;260(26):14311–8
Levinger S, Zauberman H: Effects of systemic administration of Chlorambucil and topical application of Cyclosporin A on corneal graft survival in rabbits. Isr J Med Sci 1985 Aug;21(8):670–4
Levings CS 3d see **Bland MM**
Levings CS 3d see **Dewey RE**
Levings CS 3d see **Sederoff RR**
Levins DM see **Hart KP**
Levinson J see **Wallis JA**
Levinská M see **Mencl K**
Levinskas GJ see **Johannsen FR**
Levinskas GJ see **Nair RS**
Levinskas GJ see **Robinson EC**
Levinski MJ see **Plymate SR**
Levinski R see **Gonen R**
Levinskikh MA, Livanskaia OG: Izuchenie uslovii mineral'nogo pitaniia novoi perspektivnoi dlia BSZHO cheloveka formy mikrovodorosli. Kosm Biol Aviakosm Med 1985 Jul–Aug;19(4):95–6 **(Rus)**
Levinskikh MA: Issledovanie zavisimosti intensivnosti fotosinteza Closteriopsis acicularis var. africana Hind ot kontsentratsii kisloroda v atmosphere. Kosm Biol Aviakosm Med 1986 Jan–Feb;20(1):83–4 **(Rus)**
Levinskikh MA see **Antonius AA**
Levinsky H, K'amlos L, Notmann J, Landmann J, Dulitzky F, Goldman J, Halbrecht I, Allalouf D: Sialic acid in newborn and maternal lymphocytes: preterm deliveries. Gynecol Obstet Invest 1985;20(4):204–8
Levinsky H see **Allalouf D**
Levinsky H see **Singer R**
Levinsky L see **Erdman S**
Levinsky NG: Fighting for life [editorial] J Am Geriatr Soc 1986 Sep;34(9):666–7
Levinsky NG: Health care for veterans: the limits of obligation. Hastings Cent Rep 1986 Aug;16(4):10–5
Levinsky NG: Acute kidney failure: prerenal, renal, or postrenal? Hosp Pract [Off] 1985 Mar 15;20(3):68G–68J, 68N, 68Q passim
Levinsky R, Harvey B, Nicolaides K, Rodeck C: Antenatal diagnosis of chronic granulomatous disease [letter] Lancet 1986 Mar 1;1(8479):504
Levinsky R see **Chessells JM**
Levinsky RJ see **Ando I**
Levinsky RJ see **Knott LJ**
Levinsky RJ see **Morgan G**
Levinsky RJ see **Ndumbe PM**
Levinsky RJ see **Simmonds HA**
Levinsky RJ see **Turner MW**
Levinsohn EM see **Guyer BH**
Levinsohn EM see **Naidich T**
Levinsohn EM see **Pollack H**
Levinsohn MW see **Klein SK**
Levinsohn MW see **Weissman BM**
Levinson A see **Porter AM**
Levinson AD see **Clark SG**
Levinson AD see **Patzer EJ**
Levinson AD see **Sullivan KA**
Levinson AD see **Walter M**
Levinson AI, Tar L, Carafa C, Haidar M: Staphylococcus aureus Cowan I. Potent stimulus of immunoglobulin M rheumatoid factor production. J Clin Invest 1986 Sep; 78(3):612–7
Levinson AI, Lisak RP, Zweiman B, Kornstein M: Phenotypic and functional analysis of lymphocytes in myasthenia gravis. Springer Semin Immunopathol 1985;8(3):209–33 (136 ref.)
Levinson AI see **Claes DB**
Levinson AI see **Gasbacher B**
Levinson AI see **Kornstein MJ**
Levinson AI see **Levy RJ**
Levinson AI see **Lisak RP**
Levinson AI see **Sandberg-Wollheim M**
Levinson AW, Jakobiec FA, Reifler DM, Hornblass A: Ectopic epibulbar Fordyce nodules in a buccal mucous membrane graft. Am J Ophthalmol 1985 Nov 15; 100(5):724–7
Levinson B: Classification of depression. S Afr Med J 1985 Oct 26;Suppl:28
Levinson B see **Condon RE**
Levinson B see **Weisenburger DD**
Levinson BA see **Gopal KA**
Levinson C: Sodium-dependent ion cotransport in steady-state Ehrlich ascites tumor cells. J Membr Biol 1985; 87(2):121–30
Levinson C see **Bowen JW**
Levinson C see **Hulka JF**
Levinson CJ: Change. The 1984 AAGL presidential address. J Reprod Med 1985 Sep;30(9):629–39
Levinson D see **Goldenberg S**
Levinson DF, Simpson GM: Neuroleptic-induced extrapyramidal symptoms with fever. Heterogeneity of the 'neuroleptic malignant syndrome'. Arch Gen Psychiatry 1986 Sep;43(9):839–48
Levinson DF see **Schmidt K**
Levinson DJ see **Becker MA**
Levinson DM see **Reeves DL**
Levinson E see **Sigman M**
Levinson G, Shnider SN: Obstetric anesthesia coverage—a continuing problem [editorial] Anesthesiology 1986 Sep; 65(3):245–6
Levinson G see **Abboud TK**
Levinson G see **Rosen MA**
Levinson I see **O'Donnell D**
Levinson JB: Pseudopapilledema secondary to optic nerve drusen: ophthalmoscopic differentiation. J Am Optom Assoc 1986 May;57(5):373–5
Levinson JC see **Earle-Boyer EA**
Levinson JC see **Harvey PD**
Levinson JE see **Cassidy JT**
Levinson JE see **Olson JC**
Levinson MM, Smith RG, Cork RC, Gallo J, Emery RW, Icenogle TB, Ott RA, Burns GL, Copeland JG: Thromboembolic complications of the Jarvik-7 total artificial heart: case report. Artif Organs 1986 Jun; 10(3):236–44
Levinson MM see **Carrier M**
Levinson MM see **Copeland JG**
Levinson MM see **Emery RW**
Levinson MM see **Icenogle TB**
Levinson NA: Anorexia and bulimia: eating functions gone awry. NY J Dent 1986 Apr–May;56(3):90–4
Levinson PD see **Neisson LC**
Levinson PS see **Glenn JF**
Levinson R see **Epstein M**
Levinson SL see **Foldesy RG**
Levinson SR, Gill AJ: Middle ear semipermeable membrane tubes for prolonged retention. Otolaryngol Head Neck Surg 1986 Apr;94(4):438–40
Levinson SS, Goldman J: Fluorescent anti-immunoglobulin G assay of circulating immune complexes extracted with polyethylene glycol. J Clin Microbiol 1986 Jan;23(1):29–32
Levinson SS, Goldman J, Nathan LE Jr, Markyvech L: Evaluation of an immunoinhibition kit that does not require a sample blank to eliminate interference from adenylate kinase. Clin Chem 1986 Mar;32(3):562–3
Levinson SS see **Feldkamp CS**
Levinson W, Dunn PM: Nonassociation of caffeine and fibrocystic breast disease. Arch Intern Med 1986 Sep; 146(9):1773–5 (15 ref.)
Levinson W, Dunn PM: Skin tags and colonic polyps [letter] Ann Intern Med 1986 Apr;104(4):588
Leviston J: Punctuated equilibrium [letter] Science 1986 Mar 28;231(4745):1490
Levitzon AM, Gleser GA, Kurilova LP: Vliianie gipotiazida i furosemida na nekotorye vidy obmena veshchestv pri arterial'noi gipertenzii. Sov Med 1986;(6):78–80 **(Rus)**
Levitzon EN see **Abdullokhodzhaev ZIa**
Levis A, Marmont F, Ciocca Vasino MA, Jayme A, Infelise V, Camotti G, Casta M, Rosegotti L: Peripheral erythroid precursor and prognosis in chronic granulocytic leukemia. Cancer 1986 Jul 15;58(2):229–33
Levis AG see **Clonfero E**
Levis AG see **Moutaldi A**
Levis AG see **Sarto F**
Levis P, Falcetto G, Furao Marchese C: Ruolo della NPT nel trattamento della colite pseudomembranosa nel paziente chirurgico. Nostra esperienza. Minerva Med 1986 Jun 23; 77(26):1249–54 (Eng. Abstr.) **(Ita)**
Levis P, Giovenali E, Falcetto G, Ragghianti CM: Considerazioni clinico-statistiche sul carcinoma della mammella maschile. Minerva Chir 1986 May 31; 41(10):919–21 (Eng. Abstr.) **(Ita)**
Levis P see **Falcetto G**
Levis R, Weiss BG, Tsiang M, Huang H, Schlesinger S: Deletion mapping of Sindbis virus DI RNAs derived from cDNAs defines the sequences essential for replication and packaging. Cell 1986 Jan 17;44(1):137–45
Levis R, Hazelrigg T, Rubin GM: Separable cis-acting control elements for expression of the white gene of Drosophila. EMBO J 1985 Dec 16;4(13A):3489–99
Levis R see **Rubin GM**
Levis S see **Enria D**
Levis SC, Saavedra MC, Ceccoli C, Feuillade MR, Enria DA, Maiztegui JI, Falcoff R: Correlation between endogenous interferon and the clinical evolution of patients with Argentine hemorrhagic fever. J Interferon Res 1985 Summer;5(3):383–9
Levis WR, Meeker HC, Schuller-Levis G, Serson E, Schwarz B: IgM and IgG antibodies to phenolic glycolipid I from Mycobacterium leprae in leprosy: insight into patient monitoring, erythema nodosum leprosum, and bacillary persistence. J Invest Dermatol 1986 May;86(5):529–34
Levis WR see **Kaplan G**
Levis WR see **Nathan CF**
Levisky JS see **Creasy GW**
Levisky JS see **Kellogg JA**
Levison DA: Lymphoid tissue and cyclical endometrium [letter] J Clin Pathol 1985 Nov;38(11):1316–7
Levison DA, Crocker PR, Boxall TA, Randall KJ: Coconut matting bezoar identified by a combined analytical approach. J Clin Pathol 1986 Feb;39(2):172–5
Levison DA see **Blackshaw AJ**
Levison DA see **Ireland JP**
Levison DA see **Kingham JG**
Levison DA see **Ramsay JW**
Levison H, Reilly PA, Worsley GH: Spacing devices and metered-dose inhalers in childhood asthma. J Pediatr 1985 Nov;107(5):662–8
Levison H see **Beck R**
Levison H see **Canny GJ**
Levison H see **Cowen L**
Levison H see **Galdès-Sebaldt M**
Levison H see **Leeder JS**
Levison H see **MacLusky I**
Levison H see **MacLusky IB**
Levison H see **Marcotte JE**
Levison H see **Mok J**
Levison H see **Mok JY**
Levison H see **Rivlin J**
Levison H see **Rush PJ**
Levison H see **Simmons RJ**
Levison H see **Szeinberg A**
Levison MA see **Douglass RE**
Levison ME, Kaye D: Pneumonia caused by gram-negative bacilli: an overview. Rev Infect Dis 1985 Nov–Dec;7 Suppl 4:S656–65 (56 ref.)
Levison ME see **Boscia JA**
Levison ME see **Ingerman MJ**
Levison ME see **Trumbore D**
Levison MJ see **Clark NM**
Levison V: The effect on fertility, libido and sexual function of post-operative radiotherapy and chemotherapy for cancer of the testicle. Clin Radiol 1986 Mar;37(2):161–4
Levit AL see **Savichevskil MS**
Levit AZ see **Vankhanen VD**
Levit I see **Sadé J**
Levit ID see **Kalinin AP**
Levit LF see **Bondarenko SV**
Levit MZ see **Atamaschuk NS**
Levita E see **Sarno MT**
Levitan AA, Johnson JM: The role of touch in healing and hypnotherapy. Am J Clin Hypn 1986 Apr;28(4):218–23
Levitan E see **Arieli R**
Levitan ES, Levitan IB: Apparent loss of calcium-activated potassium current in internally perfused snail neurons is due to accumulation of free intracellular calcium. J Membr Biol 1986;90(1):59–65
Levitan H: Onset of asthma during intense mourning. Psychosomatics 1985 Dec;26(12):939–41
Levitan H see **Levitan M**
Levitan IB: Phosphorylation of ion channels. J Membr Biol 1985;87(3):177–90
Levitan IB see **Levitan ES**
Levitan II see **Iakubovich TG**
Levitan LJ see **Levitan M**
Levitan M, Verdonck M: 25 years of a unique chromosome-breakage system. I. Principal features and comparison to other systems. Mutat Res 1986 Jul; 161(2):135–42
Levitan M, Gombos GM, Levitan H, Levitan LJ: Senile macular degeneration and Kuhnt-Junius degeneration as separate entities: review. Mt Sinai J Med (NY) 1985 Oct; 52(8):663–6
Levitan M, Brust J: Repetitive pseudoseizures incorrectly managed as status epilepticus. Can Med Assoc J 1986 May 1;134(9):1029–31
Levitan N, Rubinow A, Bromer RH, Conlon CL, Doos WG, Hoag WK: Transformation of lymphoma to amyloidoma following radiation therapy. Hum Pathol 1985 Oct; 16(10):1072–4
Levitan N see **Kies MS**
Levitan Z see **Gonen R**
Levitan Z see **Hakim M**
Levitas A see **Hagerman RJ**
Levite EM, Razzhivin VP: Dlitel'naia épidural'naia autoanal'geziia. Anesteziol Reanimatol 1986 Mar–Apr; (2):47–8 (Eng. Abstr.) **(Rus)**
Levité EM, Zhukova OI, Razzhivin VP, Zavrazhnaia TA: Vybor metoda posleoperatsionnogo obezbolivaniia u onkologicheskikh bol'nykh. Anesteziol Reanimatol 1985 May–Jun;(3):16–9 (Eng. Abstr.) **(Rus)**
Levité EM, Zhukova OI, Zavrazhnaia TA: Sposoby primeneniia narkoticheskikh anal'getikov posle operatsii. Sov Med 1985;(10):104–5 **(Rus)**
Levite HA see **Buttrick PM**
Levite HA see **Mueller HS**
Levites J see **Zarov L**
Levites SL see **Rezhko VT**
Leviton A, Bellinger D: Consequences of unremitting middle-ear infection in early life [letter] N Engl J Med 1985 Nov 21;313(21):1353–4
Leviton A, Kuban K: Ultrasound scans of brain in pre-term infants [letter] Lancet 1986 Jan 18;1(8473):161
Leviton A see **Bellinger D**
Leviton A see **Deymeer F**
Leviton A see **Kuban KC**
Leviton A see **Mueller M**
Leviton A see **Olshan AF**
Leviton A see **Rabinowitz M**
Leviton A see **Rabinowitz MB**
Leviton I see **Eisenberg ES**
Leviton LC see **Petti TA**
Leviton LR see **Arnone JJ**
Levitov C see **Bressler JP**
Levitov E see **Staroselsky A**

Levitova EN, Koshcheenko NN, Romantsev EF: Aktivnost' UMF-sintazy v ékstraktakh tkanei krys pri kostnomozgovoi forme luchevoi bolezni. Radiobiologiia 1986 Jan-Feb;26(1):109-12 (Eng. Abstr.) **(Rus)**

LeVitre J see Koren R

Levitskaia AB, Kravchenko LV, Tutel'ian VA: Izuchenie émbriotoksicheskogo deistviia nekotorykh trikhotetsenovykh mikotoksinov. Gig Sanit 1986 Jan;(1):19-20 (Eng. Abstr.) **(Rus)**

Levitskaia AB see Kravchenko LV

Levitskaia EV see Marchenko AI

Levitskaia NA see Vesnin AG

Levitskaia NP see Sergeev SIa

Levitskaia ZI, Balabolkin MI, Gordina AA, Gorialnova II, Tatochenko KV: Sindrom gliukagonomy. Sov Med 1985;(9):120-3 **(Rus)**

Levitskaia ZI see Balabolkin MI

Levitskaia IuV see Nekrasova AA

Levitskii AP see Kolesda IuV

Levitskii AP see Kozlianina NP

Levitskii AP see Rudenko VG

Levitskii DI see Borovikov IuS

Levitskii DO see Benevolenskii DS

Levitskii EL: DNK-polimeraznaia aktivnost' pecheni vzroslykh i starykh krys. Ukr Biokhim Zh 1986 May-Jun;58(3):72-4 (Eng. Abstr.) **(Rus)**

Levitskii EL, Litoshenko AIa: Vliianie étanola na DNK-polimeraznuiu aktivnost' v subkletochnykh fraktsiiakh pecheni vzroslykh i straykh krys. Biull Eksp Biol Med 1986 Mar;101(3):309-10 (Eng. Abstr.) **(Rus)**

Levitskii NA see Golovko FZ

Levitsky DA, Strupp BJ: Direct and indirect thermogenic effects of anorectic drugs. Adv Nutr Res 1985;7:187-201 (55 ref.)

Levitsky DA see Strupp BJ

Levitsky DI see Borovikov YuS

Levitsky DO, Benevolensky DS: Effects of changing Ca2+-to-H+ ratio on Ca2+ uptake by cardiac sarcoplasmic reticulum. Am J Physiol 1986 Mar;250(3 Pt 2):H360-5

Levitsky DO see Murray JJ

Levitsky LL, Edidin DV, Menella JA, Spaulding NH, Hsieh LC: The effect of dexamethasone and surgically induced intrauterine growth retardation on renal and hepatic levels of phosphoenolpyruvate carboxykinase in the rat. Biol Neonate 1986;49(1):36-42

Levitsky S: Myocardial protection of the hypertrophied heart [editorial] Ann Thorac Surg 1986 Jan;41(1):2-3

Levitsky S see Goldfaden D

Levitsky S see Kondos GT

Levitsky S see Krukenkamp I

Levitsky S see Krukenkamp IB

Levitsky S see Pridjian AK

Levitt A see Emmons SW

Levitt B, Duckies SP: Evidence against serotonin as a vasoconstrictor neurotransmitter in the rabbit basilar artery. J Pharmacol Exp Ther 1986 Sep;238(3):880-5

Levitt B, Keefe DL: Clinical use of digitalis materials. J Clin Pharmacol 1985 Oct;25(7):507-13 (17 ref.)

Levitt B see Somberg J

Levitt CJ: Sexual abuse in children. A compassionate yet thorough approach to evaluation. Postgrad Med 1986 Aug;80(2):201-4, 213-5

Levitt D, Danen R, Bard J: Both species of chlamydia and two biovars of Chlamydia trachomatis stimulate mouse B lymphocytes. J Immunol 1986 Jun 1;136(11):4249-54

Levitt D, Danen R: Separation of lymphocyte subpopulations using biotin-avidin erythrocyte rosettes. J Immunol Methods 1986 May 22;89(2):207-11

Levitt D, Zabie B, Bard J: Binding, ingestion, and growth of Chlamydia trachomatis (L2 serovar) analyzed by flow cytometry. Cytometry 1986 Jul;7(4):378-83

Levitt D, Olmstead L: Stimulation of mouse B cells by a factor that coisolates with T-cell proteoglycan. Cell Immunol 1986 Mar;98(1):78-92

Levitt D see Bard J

Levitt D see Bard JA

Levitt DG: Interpretation of biological ion channel flux data--reaction-rate versus continuum theory. Annu Rev Biophys Biophys Chem 1986;15:29-57 (85 ref.)

Levitt H: Hearing impairment and sensory aids: a tutorial review. J Rehabil Res Dev 1986 Jan;23(1):xiii-xviii

Levitt H, Neuman A, Mills R, Schwander T: A digital master hearing aid. J Rehabil Res Dev 1986 Jan;23(1):79-87

Levitt H, Waltzman SB, Shapiro WH, Cohen NL: Evaluation of a cochlear prosthesis using connected discourse tracking. J Rehabil Res Dev 1986 Jan;23(1):147-54

Levitt H see Bell TS

Levitt J see Young ML

Levitt JC see Zimberg J

Levitt JL: Treating adults with eating disorders by using an inpatient approach. Health Soc Work 1986 Spring;11(2):133-40

Levitt K see Rachman S

Levitt L see Mushlin MB

Levitt LJ, Boss GR, Erbe RW: Decreased methylation rates of DNA in SV40-transformed human fibroblasts. Cancer 1986 Feb 15;57(4):764-8

Levitt LJ see Burck KB

Levitt LP see Alter M

Levitt M: Dysesthesias and self-mutilation in humans and subhumans: a review of clinical and experimental studies. Brain Res 1985 Dec;357(3):247-90 (358 ref.)

Levitt M see Chothia C

Levitt M see Klaassen D

Levitt M see Liebowitz MR

Levitt M see Schipper H

Levitt MA, Sullivan JB Jr, Owens SM, Burnham L, Finley PR: Amitriptyline plasma protein binding: effect of plasma pH and relevance to clinical overdose. Am J Emerg Med 1986 Mar;4(2):121-5

Levitt MA see Hatcher VB

Levitt MA see Ogawa SK

Levitt MA see Sanders AB

Levitt MD, Quinlan MF, Sheiner HJ: Liver abscess in Western Australia (1974-1983). Aust NZ J Surg 1986 Apr;56(4):341-6

Levitt MD, Vivian AB, Saker BM: Parathyroidectomy in chronic renal failure. Aust NZ J Surg 1986 Mar;56(3):233-9

Levitt MD: Excessive gas: patient perception vs reality. Hosp Pract [Off] 1985 Nov 15;20(11):143-6, 150-2, 156-7 passim

Levitt MD see Duane WC

Levitt MD see Eckfeldt JH

Levitt MD see McNamara EA

Levitt MD see Smith TM

Levitt MJ, Antonucci TC, Clark MC, Rotton J, Finley GE: Social support and well-being: preliminary indicators based on two samples of the elderly. Int J Aging Hum Dev 1985-86;21(1):61-77

Levitt MK, Stern NB, Becker KL, Zaiken H, Hangasky S, Wilcox PM: A performance appraisal tool for nurse practitioners. Nurse Pract 1985 Aug;10(8):28-9, 32-3

Levitt P see Horton H

Levitt RG see Glazer HS

Levitt S, Cheng L, DuPuis MH, Layfield LJ: Fine needle aspiration diagnosis of malignant lymphoma with confirmation by immunoperoxidase staining. Acta Cytol (Baltimore) 1985 Sep-Oct;29(5):895-902

Levitt S see Kogan S

Levitt S see Ojeda VJ

Levitt SB see Kogan SJ

Levitt SB see Wu RH

Levitt SH, Potish RA, Boen JR, Lindgren B: The effect of definitive irradiation on local control and disease free survival in breast cancer. Int J Radiat Oncol Biol Phys 1986 Apr;12(4):673-9 (41 ref.)

Levitt SH: The role of radiation therapy as an adjuvant in the treatment of breast cancer [editorial] Int J Radiat Oncol Biol Phys 1986 May;12(5):843-4

Levitt SH see Bantle JP

Levitt SH see Brady LW

Levitt SH see Lee SY

Levitt SH see Lokshina AM

Levitt SH see Song CW

Levitt SR see Lundeen TF

Levitt-Gilmour TA, Salpeter MM: Gradient of extrajunctional acetylcholine receptors early after denervation of mammalian muscle. J Neurosci 1986 Jun;6(6):1606-12

Levitz B see Hull AR

Levitz GS see Kuder JM

Levitz M see Dancis J

Levitz M see Kadner SS

Levitz M see Raju U

Levitz RE see Donta ST

Levitz SM, Selsted ME, Ganz T, Lehrer RI, Diamond RD: In vitro killing of spores and hyphae of Aspergillus fumigatus and Rhizopus oryzae by rabbit neutrophil cationic peptides and bronchoalveolar macrophages. J Infect Dis 1986 Sep;154(3):483-9

Levitz SM, Diamond RD: A rapid colorimetric assay of fungal viability with the tetrazolium salt MTT. J Infect Dis 1985 Nov;152(5):938-45

Levitzki A: Beta-adrenergic receptors and their mode of coupling to adenylate cyclase. Physiol Rev 1986 Jul;66(3):819-54 (121 ref.)

Levitzki A, Rudick J, Pastan I, Vass WC, Lowy DR: Adenylate cyclase activity of NIH 3T3 cells morphologically transformed by ras genes. FEBS Lett 1986 Mar 3;197(1-2):134-8

Levitzki A see Bar-Sinai A

Levitzki A see Feder D

Levitzki A see Wang L

Levivier M see Lheureux P

Levkov LA see Brilis VI

Levkovich AN: Izuchenie mikroflory periapikal'nykh tkanei v otdalennye sroki posle lecheniia periodontita. Stomatologiia (Mosk) 1986 Mar-Apr;65(2):18-9 (Eng. Abstr.) **(Rus)**

Levkovich GV see German SV

Levkovich II see Skripnichenko DF

Levkovich IuI see Baramidze DG

Levkovich IuI see Kisliakov Iula

Levkovskii AV see Kozlov LV

Levkovskii NV see Krivitskii DI

Levkovskii NV see Vasbchuk FS

Levner MH see Kalyan NK

Levo Y, Wollner S, Treves AJ: Serum amyloid P-component levels in patients with malignancy. Scand J Immunol 1986 Aug;24(2):147-51

Levo Y, Shalit M: [The relationship between allergy and serum IgE levels and cancer (editorial)] Harefuah 1985 Jul;109(1-2):44-5 **(Heb)**

Levo Y, Shalit M, Wollner S, Fich A: Serum IgE levels in patients with inflammatory bowel disease. Ann Allergy 1986 Jan;56(1):85-7

Levo Y, Harbeck RJ, Kirkpatrick CH: The regulatory effect of histamine on the in vitro synthesis of IgE. Allergy 1986 Jan;41(1):26-9

Levo Y see Aderka D

Levo Y see Averbuch M

Levo Y see Dan M

Levo Y see Halpern Z

Levol G see Kibwage IO

Levor RM, Cohen MJ, Naliboff BD, McArthur D, Heuser G: Psychosocial precursors and correlates of migraine headache. J Consult Clin Psychol 1986 Jun;54(3):347-53

Levorato C see Campadello D

Levorato D see Ferri C

Levorstad K, Vatne K, Simonsen S, Nitter-Hauge S, Andrew E: Metrizamide compared with metrizoate in cardioangiography in high-risk patients with coronary artery disease. Acta Radiol [Diagn] (Stockh) 1985 Jul-Aug;26(4):463-6

Levorstad K see Zhang Y

Levran Z see Ram JL

Levrat R see Vital Durand D

Levrat-Calviac V, Zylberberg L: The structure of the osteoderms in the Gekko: Tarentola mauritanica. Am J Anat 1986 Aug;176(4):437-46

Levrero M see Ballay A

Levrero M see Barnaba V

Levrero M see Valesini G

Levrier M, Broussin B, Denechaud M, Ruffié A: Marqueurs de la phase péri-ovulatoire en vue d'insémination: corrélations E2/LH. Rev Fr Gynecol Obstet 1985 Nov;80(11):813-8 (Eng. Abstr.) **(Fre)**

Levrier M see Gironnet I

Levrini MG see Kopp JR

Levron JC see Chauvin M

Levron JC see Fischler M

Levshankov AI see Uvarov BS

Levshin VF, Vinokur ML: Osobennosti menstrual'noi i detorodnoi funktsii u bol'nykh rakom molochnoi zhelezy i rakom shelki matki. Akush Ginekol (Mosk) 1986 Feb;(2):39-41 **(Rus)**

Levshin VF, Chepurko AD: Reproduktivnyi anamnez i rak molochnoi zhelezy. Sov Med 1986;(6):15-21 (Eng. Abstr.) **(Rus)**

Levshina IP see Airapetiants MG

Levshina IP see Levina OL

Levshina IP see Shul'gina GI

Levshunov SP see Charchoglian RA

Levshunov SP see Golikov AP

Levshunov VS see Beliakov NA

Levtiukh VI see Puchkovskaia NA

Levtiukh VI see Seniakina AS

Levtov VA, Shustova NIa, Regirer SA, Shadrina NKh, Mal'tsev NA: Topograficheskaia i gidrodinamicheskaia neodnorodnost' terminal'nogo rusla sosudov ikronozhnoi myshtsy koshki. Fiziol Zh SSSR 1985 Sep;71(9):1112-23 (Eng. Abstr.) **(Rus)**

Levtov VA see Shustova NIa

Levtov VA see Takhvatulin RT

Levtzow CB see Parker NC

Levy A, Ohry A: [A forgotten giant: Max Marcuse, a founder of the science of sexology] Harefuah 1985 May 15;108(10):488-9 (Eng. Abstr.) **(Heb)**

Lévy A, Colpart JJ, Moussa M, Chabal J, Forest G, Gelabert D, Moskovtchenko JF: Equilibre vitaminique et en oligo-éléments au cours de nutrition parentérale exclusive prolongée. Cah Anesthesiol 1985 Jun-Jul;33(4):353-9 **(Fre)**

Levy A, Rifkind JM: Low-temperature formation of a distal histidine complex in hemoglobin: a probe for heme pocket flexibility. Biochemistry 1985 Oct 22;24(22):6050-4

Levy A, Davidson S, Elizur A: Psychiatric emergency service--its role in primary care. Isr J Psychiatry Relat Sci 1985;22(1-2):135-41

Levy A see Aderka D

Levy A see Kahana M

Levy A see Rousso I

Levy A see Yuzuk S

Levy AB, Bucher P, Votolato N: Myoclonus, hyperreflexia and diaphoresis in patients on phenelzine-tryptophan combination treatment. Can J Psychiatry 1985 Oct;30(6):434-6

Levy AH see Thursh DR

Levy AJ see Phillips CI

Levy AS see Stewart ML

Levy B, Chauvet MT, Chauvet J, Acher R: Ontogeny of bovine neurohypophysial hormone precursors. II. Foetal copeptin, the third domain of the vasopressin precursor. Int J Pept Protein Res 1986 Mar;27(3):320-4

Levy B: Rigid gas-permeable lenses for extended wear--a 1-year clinical evaluation. Am J Optom Physiol Opt 1985 Dec;62(12):889-94

Levy B see Balliet R

Levy B see Bowers GM

Levy B see Chauveau M

Lévy B see Chauvet MT

Levy B see Dewan MJ

Levy B see Pandurangi AK

Levy BF see Dewan MJ

Levy BI, Tedgui A, Michel JB: A mechanical model of the dynamics of the coronary circulation in dog.
J Theor Biol 1985 Sep 21;116(2):225–42

Levy BI, Payen DM, Tedgui A, Xhaard M, McIlroy MB: Non-invasive ultrasonic cardiac output measurement in intensive care unit. Ultrasound Med Biol 1985 Nov–Dec; 11(6):841–9

Levy BS, Wegman DH: The occupational history in medical practice. What questions to ask and when to ask them. Postgrad Med 1986 Jun;79(8):301–11

Levy BS: Trauma to the occupational health vocabulary [letter] Am J Ind Med 1986;9(6):577–8

Levy BS: Measures for increasing the teaching of occupational health in medical schools [letter]
J Occup Med 1985 Nov;27(11):791

Levy BS see **Griffin TW**
Levy C see **de Ranieri J**
Levy C see **Goldbaum TS**
Levy C see **Scotto di Tella AM**
Levy CK see **Morimoto DC**
Levy CS see **Spellman JR**

Levy D: Measles elimination [letter] Pediatrics 1986 May; 77(5):790–1

Levy D, Ashani Y: Synthesis and in vitro properties of a powerful quaternary methylphosphonate inhibitor of acetylcholinesterase. A new marker in blood–brain barrier research. Biochem Pharmacol 1986 Apr 1;35(7):1079–85

Levy D see **Sorrentino R**
Levy D see **Walraad F**
Levy DA see **Barton BE**
Levy DA see **Mura EL**
Levy DA see **Tamashiro WK**

Levy DB, Barone JA, York JM, Rais JJ, Robey WC 3d: Unibase and triple antibiotic ointment for hardened tar removal [letter] Ann Emerg Med 1986 Jun;15(6):765–6

Levy DB see **Soefer EF**

Levy DE, Lerner RA, Wilson MC: Normal expression of polymorphic endogenous retroviral RNA containing segments identical to mink cell focus–forming virus.
J Virol 1985 Dec;56(3):691–700

Levy DL, Warsof SL: Oral ritodrine and preterm premature rupture of membranes. Obstet Gynecol 1985 Nov; 66(5):621–3

Levy DL see **Andrews MC**

Levy DM: Centenary of William Osler's 1885 Gulstonian lectures and their place in the history of bacterial endocarditis. J R Soc Med 1985 Dec;78(12):1039–46

Levy DW, Rindsberg S, Friedman AC, Fishman EK, Ros PR, Radecki PD, Siegelman SS, Goodman ZD, Pyatt RS, Grumbach K: Thorotrast–induced hepatosplenic neoplasia: CT identification. AJR 1986 May;146(5):997–1004

Levy E, Huguet C, Parc R, Ollivier JM, Goldberg J, Loygue J: Continuous high–energy low–flow–rate enteral support: a panoramic review of 1000 cases. Life Support Syst 1985 Jul–Sep;3(3):247–61

Levy E, Hannoun L, Parc R, Audry G, Bouzit JM, Bouteloup PY, Ollivier JM, Honiger J, Loygue J: Les péritonites post–opératoires d'origine sus–mésocolique. 114 cas.
Ann Chir 1985 Dec;39(9):621–9 (Eng. Abstr.) (Fre)

Levy E, Frileux P, Parc R, Hannoun L, Nordlinger B, Cugnenc PH, Loygue J: Péritonites post–opératoires. Données communes. Ann Chir 1985 Dec;39(9):603–12 (Eng. Abstr.) (Fre)

Levy E, Cugnenc PH, Parc R, Frileux P, Delière T, Sales JP, Nordlinger B, Hannoun L, Loygue J: Péritonites post–opératoires par lésion de l'intestin grêle. A propos de 217 cas. Ann Chir 1985 Dec;39(9):631–41 (Eng. Abstr.) (Fre)

Levy E, Frileux P, Ollivier JM, Masini JP, Borie H, Guilmet C: Principes de réanimation des péritonites diffuses.
Ann Chir 1985 Nov;39(8):557–69 (Eng. Abstr.) (Fre)

Levy E, Parc R, Guilmet C, Loygue J: Histoire spontanée ou provoquée du péritoine et des péritonites. Ann Chir 1985 Nov;39(8):531–7 (Eng. Abstr.) (Fre)

Levy E, Berrod JL, Parc R, Hannoun L, Frileux P, Loygue J: Principes d'intervention pour une péritonite diffuse. Conduite à tenir vis–à–vis de la paroi. Ann Chir 1985 Nov; 39(8):547–53 (Eng. Abstr.) (Fre)

Levy E see **Adler JH**
Levy E see **Bahnini A**
Levy E see **Baram A**
Levy E see **Cugnenc PH**
Levy E see **Fischer M**
Levy E see **Frileux P**
Levy E see **Hannoun L**
Levy E see **Horellou MH**
Levy E see **Kalderon B**
Levy E see **Lafarge H**
Levy E see **Nordlinger B**
Levy E see **Parc R**
Levy E see **Stark AA**
Levy E see **Tiret E**

Levy EM, Beldekas JC, Mayur KH, Black PH: Defective T–cell differentiation in acquired immune deficiency syndrome (AIDS). J Clin Immunol 1986 Mar;6(2):152–60

Levy EM, McIntosh T, Black PH: Elevation of circulating beta–endorphin levels with concomitant depression of immune parameters after traumatic injury. J Trauma 1986 Mar;26(3):246–9

Levy EM see **Beldekas JC**

Levy ER, Burgoyne PS: Diploid spermatids: a manifestation of spermatogenic impairment in XOSxr and T31H/+ male mice. Cytogenet Cell Genet 1986;42(3):159–63

Levy ER see **Burgoyne PS**

Levy F: Newsletter for progressive lateral sclerosis patients [letter] Muscle Nerve 1986 Mar–Apr;9(3):266

Lévy F see **Brugnerolle B**
Lévy F see **Lévy JB**

Levy G: Sulfate conjugation in drug metabolism: role of inorganic sulfate. Fed Proc 1986 Jul;45(8):2235–40

Levy G, Gautier JP: Le dosage de la myoglobinémie au cours de l'infarctus du myocarde. Presse Med 1985 Dec 7; 14(42):2152 (Fre)

Lévy G see **Crouet H**
Levy G see **Papazian L**
Levy G see **Ramzan IM**
Levy GA see **Cole EH**
Levy GA see **Dindzans VJ**

Levy GC, Begemann JH: Computer systems for laboratory networks and high–performance NMR.
J Chem Inf Comput Sci 1985 Aug;25(3):350–7

Levy GC see **Bailey RE**
Levy GC see **Csernely P**
Levy GC see **Zwerling HK**

Levy GJ, Shabot MM, Hart ME, Mya WW, Goldfinger D: Transfusion–associated noncardiogenic pulmonary edema. Report of a case and a warning regarding treatment.
Transfusion 1986 May–Jun;26(3):278–81

Levy GJ see **Deeg HJ**

Levy H, Sacho H, Feldman C, Naude GE, Peskin J, Stead KJ, Kallenbach JM: Pulmonary mucormycosis presenting with Horner's syndrome. Report of a medical cure.
S Afr Med J 1986 Sep 13;70(6):363–5

Levy H see **Goultschin J**
Levy H see **Lampkin BC**
Levy H see **Leventhal BG**
Levy H see **Lewis M**
Levy H see **Maluish AE**
Levy H see **Marshall MH**
Levy H see **Thorburn JR**
Levy HA see **Olins AL**

Levy HB: Historical overview of the use of polynucleotides in cancer. J Biol Response Mod 1985 Oct;4(5):475–80

Levy HB see **Bever CT Jr**
Levy HB see **Durie BG**
Levy HB see **Keshey TS**
Levy HB see **McFarlin DE**
Levy HB see **Sheldon SH**
Levy HJ see **Weiss C**

Levy HL, Simmons JR, MacCready RA: Stability of amino acids and galactose in the newborn screening filter paper blood specimen. J Pediatr 1985 Nov;107(5):757–60

Levy HL see **Applegarth DA**
Levy HL see **Irons M**
Levy HL see **Ledley FD**
Levy HL see **Mahon BE**
Levy HM see **Shukla KK**

Levy I, Bergua M, Recasens A, Gutiérrez A, Rodríguez MD, Vidal N, Capillas R, Goday A, Casamitjana R, Guillén M, et al: El fenómeno del alba podría ser debido a ritmos nictemerales en la metabolización periférica de la insulina. Med Clin (Barc) 1986 May 31;87(1):6–9 (Eng. Abstr.) (Spa)

Levy I, Weissman Y, Sivan Y, Ben–Ari J, Scheinfeld T: Acute encephalopathy associated with campylobacter enteritis.
Br Med J [Clin Res] 1986 Aug 16;293(6544):424

Levy I see **Goldsher M**
Levy IM see **Cohen MA**

Levy J: Antibiotic activity in sputum. J Pediatr 1986 May; 108(5 Pt 2):841–6

Levy J, Burns JL, Mendelman PM, Wong K, Mack K, Smith AL: Effect of tobramycin on protein synthesis in 2–deoxystreptamine aminoglycoside–resistant clinical isolates of Haemophilus influenzae.
Antimicrob Agents Chemother 1986 Mar;29(3):474–81

Levy J, Heller W, Banich MT, Burton LA: Asymmetry of perception in free viewing of chimeric faces.
Brain Cogn 1983 Oct;2(4):404–19

Levy J, Gavin JR 3d, Hammerman MR, Avioli LV: Ca2+–Mg2+–ATPase activity in kidney basolateral membrane in non–insulin–dependent diabetic rats. Effect of insulin. Diabetes 1986 Aug;35(8):899–905

Levy J: Learning to comprehend the multiple perspectives of psychotherapeutic interactions. Can J Psychiatry 1985 Nov;30(7):504–12

Levy J, Kueck L: A right hemispatial field advantage on a verbal free–vision task. Brain Lang 1986 Jan;27(1):24–37

Levy J: Brain asymmetry: facts and fallacies in statistical inference. Brain Cogn 1986 Jan;5(1):115–25

Levy J see **Ammann AJ**
Levy J see **Bria MF**
Levy J see **Cohen H**
Levy J see **Etzioni A**
Levy J see **Kaplan J**
Levy J see **Leiberman E**
Levy J see **MacDonald I**
Levy J see **Malfroot A**
Levy J see **Mendelman PM**
Levy J see **Prince A**
Levy J see **Sharoni Y**
Levy J see **Shehadeh N**
Levy J see **Simmons D**
Levy J see **Thiry L**
Levy J see **Thompson JF**
Levy J see **Vardi P**
Levy J see **Winkelstein W Jr**

Levy JA, Cheng–Mayer C, Dina D, Luciw PA: AIDS retrovirus (ARV–2) clone replicates in transfected human and animal fibroblasts. Science 1986 May 23; 232(4753):998–1001

Levy JA, Shimabukuro J: Recovery of AIDS–associated retroviruses from patients with AIDS or AIDS–related conditions and from clinically healthy individuals.
J Infect Dis 1985 Oct;152(4):734–8

Levy JA, Kaminsky LS, Morrow WJ, Steimer K, Luciw P, Dina D, Hoxie J, Oshiro L: Infection by the retrovirus associated with the acquired immunodeficiency syndrome. Clinical, biological, and molecular features.
Ann Intern Med 1985 Nov;103(5):694–9 (41 ref.)

Levy JA, Shimabukuro J, McHugh T, Casavant C, Stites D, Oshiro L: AIDS–associated retroviruses (ARV) can productively infect other cells besides human T helper cells. Virology 1985 Dec;147(2):441–8

Levy JA see **Banapour B**
Levy JA see **Coffin J**
Levy JA see **Conant M**
Levy JA see **Hoffman AD**
Levy JA see **Koenig RE**
Levy JA see **Lyman D**
Levy JA see **Mitra G**
Levy JA see **Morrow WJ**
Levy JA see **Ollero M**
Levy JA see **Ragni MV**
Levy JA see **Schreiber CS**
Levy JA see **Steimer KS**
Levy JA see **Ulstrup J**
Levy JA see **Wofsy CB**
Levy JA see **Yamura W**

Levy JB, Iba H, Hanafusa H: Activation of the transforming potential of p60c–src by a single amino acid change.
Proc Natl Acad Sci USA 1986 Jun;83(12):4228–32

Lévy JB, Lévy F: Douleurs aiguës après injections sclérosantes. J Mal Vasc 1986;11 Suppl A:12–5 (Fre)

Levy JD, Cottingham KL, Campbell RJ, Moore GK, Gyorkey F, Ashizawa T, Goldman AM: Progressive multifocal leukoencephalopathy and magnetic resonance imaging.
Ann Neurol 1986 Apr;19(4):399–401

Levy JE see **Kunitz SJ**
Levy JG see **Buchan AM**

Levy JH, Roizen MF, Morris JM: Anaphylactic and anaphylactoid reactions. A review. Spine 1986 Apr; 11(3):282–91 (104 ref.)

Levy JH, Zaidan JR, Faraj B: Prospective evaluation of risk of protamine reactions in patients with NPH insulin–dependent diabetes. Anesth Analg 1986 Jul; 65(7):739–42

Levy JH, Pisacano AM: Endothelial cell loss in four types of intraocular lens implant procedures.
J Am Intraocul Implant Soc 1985 Sep;11(5):465–8

Levy JJ see **Cohen H**
Levy JK see **Fernandez F**

Levy JM, Remick RA: Clinical aspects and treatment of rapid cycling mood disorders. Can J Psychiatry 1986 Jun; 31(5):436–41

Levy JM, Hessel SJ: The practical value of computer literacy: 3. Nonimaging computer applications in radiology.
AJR 1985 Nov;145(5):1089–90

Levy JM, Hessel SJ, Nykamp PW, Stegman CJ, Crowe JK, Spiegel RM, Horsley WW, Cook GC: Detection of the cerebral lesions of chlorine intoxication by magnetic resonance imaging. Magn Reson Imaging 1986;4(1):51–2

Levy JM see **Allen DB**
Levy JM see **Lutz P**
Levy JM see **Stoll C**
Levy JP see **Achour A**
Levy JP see **Bagot M**
Levy JP see **Choppin J**
Lévy JP see **Feldmann JL**
Levy JP see **Fichelson S**
Lévy JP see **Gomard E**
Levy JP see **Houin Y**
Lévy JP see **Tilkin AF**
Levy JP see **Zelinzewski D**

Levy JR, Olefsky JM: Retroendocytosis of insulin in rat adipocytes. Endocrinology 1986 Aug;119(2):572–9

Levy JS see **Buchin PJ**

Levy JV: Inotropes, inotropics, and cardiotonic agents [letter]
Chest 1986 Aug;90(2):308

Levy L, Shepard CC: The number of Mycobacterium leprae in the pretreatment biopsy–specimen does not determine the rate of response of patients with lepromatous leprosy to chemotherapy with acedapsone. Lepr Rev 1986 Mar; 57(1):27–31

Levy L: Clofazimine–resistant M. leprae.
Int J Lepr Other Mycobact Dis 1986 Mar;54(1):137–40

Levy L, Peters JH: Some characteristics of the action of dapsone on multiplication of Mycobacterium leprae in the mouse. Lepr Rev 1977 Dec;48(4):237–45

Levy L, Durie P, Pencharz P, Corey M: Prognostic factors associated with patient survival during nutritional rehabilitation in malnourished children and adolescents with cystic fibrosis. J Pediatr Gastroenterol Nutr 1986 Jan; 5(1):97–102

Levy L see **Matenga J**
Levy L see **Resnick M**
Levy L see **Salomon F**

Levy L see **Shepard CC**
Levy L see **Vredevoe DL**
Levy LA: Relationship of the gastrointestinal system to podiatric diagnosis and therapeutics. Clin Podiatry 1985 Oct;2(4):653–62
Levy LA: Foot and ankle ulcers associated with hematologic disorders. Clin Podiatry 1985 Oct;2(4):631–7
Levy LA see **Parker CE**
Levy LJ see **Dunaif A**
Levy LM see **Evans DR**
Levy LM see **Hoory S**
Levy LM see **Schiff RG**
Levy LS, Venitt S: Carcinogenicity and mutagenicity of chromium compounds: the association between bronchial metaplasia and neoplasia. Carcinogenesis 1986 May; 7(5):831–5
Levy LS, Martin PA, Bidstrup PL: Investigation of the potential carcinogenicity of a range of chromium containing materials on rat lung. Br J Ind Med 1986 Apr; 43(4):243–56
Levy M: Delay in diagnosing asthma—is the nature of general practice to blame? [editorial] J R Coll Gen Pract 1986 Feb; 36(283):52–3
Lévy M: The rationale for antimitotic treatment prior to bone marrow transplantation. Transplantation 1986 Jun; 41(6):790–2
Levy M: Severe deficiency of alpha 1–antitrypsin associated with cutaneous vasculitis, rapidly progressive glomerulonephritis, and colitis [letter] Am J Med 1986 Aug; 81(2):363–4
Levy M: Long–lived lymphocytes include lipopolysaccharide–reactive B cells. Cell Immunol 1985 Dec;96(2):290–300
Levy M: The epidemiology of metamizol–induced adverse reactions. Agents Actions [Suppl] 1986;19:237–45
Levy M: Pharmacokinetics of metamizol metabolites. Agents Actions [Suppl] 1986;19:199–204
Levy M, Unger P, Korbi S, Chevrolet JC: Myoblastome granulaire endobronchique: attitude thérapeutique. Schweiz Med Wochenschr 1985 Oct 19;115(42):1465–7 (Eng. Abstr.) (Fre)
Lévy M: Altered patterns of organ distribution of autologous and grafted blood cells in mice treated with hydroxyurea. Transplantation 1986 Feb;41(2):204–8
Levy M: Urinary sodium retention in chronic liver disease: a summary. Isr J Med Sci 1986 Feb;22(2):67–9
Levy M: An unusual presentation of childhood asthma [letter] J R Coll Gen Pract 1985 Dec;35(281):590
Levy M see **Ackerman Z**
Levy M see **Beltran J**
Levy M see **Breitschwerdt EB**
Levy M see **Bubrick MP**
Levy M see **Campbell–Thompson ML**
Levy M see **Carr I**
Levy M see **Ehrenfeld M**
Levy M see **Habib R**
Levy M see **Koren G**
Levy M see **Reich S**
Levy M see **Rimer B**
Levy M see **Zylber–Katz E**
Levy MB see **Fink JN**
Levy MC see **Desoize B**
Levy MG see **Easley JR**
Levy MG see **Montenegro F**
Levy MG see **Smith RD**
Levy MH, Catalano RB: Control of common physical symptoms other than pain in patients with terminal disease. Semin Oncol 1985 Dec;12(4):411–30 (98 ref.)
Levy MH: Pain management in advanced cancer. Semin Oncol 1985 Dec;12(4):394–410 (137 ref.)
Levy MH: Hospice: the end of the beginning. Semin Oncol 1985 Dec;12(4):486–7
Levy MH: The palliative–curative interface. Semin Oncol 1985 Dec;12(4):355–6
Levy MI see **Greenwald BS**
Levy MJ, Livingston DJ, Criddle RS, Brown WD: Isolation and characterization of metmyoglobin reductase from yellowfin tuna (Thunnus albacares). Comp Biochem Physiol [B] 1985;81(4):809–14
Levy MJ, La Mar GN, Jue T, Smith KM, Pandey RK, Smith WS, Livingston DJ, Brown WD: Proton NMR study of yellowfin tuna myoglobin in whole muscle and solution. Evidence for functional metastable protein forms involving heme orientational disorder. J Biol Chem 1985 Nov 5; 260(25):13694–8
Levy MJ see **Devitt E**
Levy MJ see **Erdman S**
Levy MJ see **Shlesinger H**
Levy MJ see **Vitan A**
Levy ML, Rosen T, Tschen JA, McGavran MH, Kalter DC: Hansen's disease following lymphoma. J Am Acad Dermatol 1986 Aug;15(2 Pt 1):204–8
Levy MN see **Kerin NZ**
Levy MN see **Yang T**
Levy N, Sterner E, Boss JM: Accuracy of endoscopy in the diagnosis of inflamed gastric and duodenal mucosa. Isr J Med Sci 1985 Jul;21(7):564–8
Levy N, Carlson JR, Hiraiche S, Lerche N, Schenker M, Gardner MB: The prevalence of HTLV–III/LAV antibodies among intravenous drug users attending treatment programs in California: a preliminary report [letter] N Engl J Med 1986 Feb 13;314(7):446
Levy N see **Sherrod AE**
Levy NB: Renal transplantation and the new medical era. Adv Psychosom Med 1986;15:167–79
Levy NB: Use of psychotropics in patients with kidney failure. Psychosomatics 1985 Sep;26(9):699–701, 705, 709
Levy NJ, Kasper DL: Surface–bound capsular polysaccharide of type Ia group B Streptococcus mediates C1 binding and activation of the classic complement pathway. J Immunol 1986 Jun 1;136(11):4157–62
Levy P, Cotty P, Moreira–Diop T, Diop IM, Diop B: Intérêt de l'échotomographie en pathologie hépato–bilio–pancréatique chez le noir africain à Dakar (étude préliminaire à propos de 100 cas). Dakar Med 1984; 29(1):127–33 (Eng. Abstr.) (Fre)
Levy P, Abadia R, Christoforov B, Coumaniotounat Y, Cremer GA: Nécrose de langue révélant une maladie de Horton. Presse Med 1985 Sep 21;14(31):1670 (Fre)
Levy P see **Brogard JM**
Levy PM, Balavoine JF, Salomon D, Meret Y, Saurat JH: Ritodrine–responsive bullous pemphigoid in a patient with AIDS–related complex [letter] Br J Dermatol 1986 May; 114(5):635–6
Levy R, Biale Y, Latzer S, Hevroni D, Paran E, Livne A: Li efflux in erythrocytes of pregnant women: comparison of rates and temperature dependence for detection of hypertension. J Hypertension [Suppl] 1984 Dec;2(3):S477–9
Levy R: Planned emergency services: is it feasible [editorial] J Emerg Med 1986;4(1):69–70
Levy R, Biale Y, Latzer S, Hevroni D, Paran E, Issler V, Livne A: Thermodynamic properties of erythrocyte Li efflux may facilitate detection of essential hypertension in pregnant women. J Cardiovasc Pharmacol 1986;8 Suppl 5:S71–5
Levy R, Meeker T, Lowder J, Levy S, Thielemann K, Warnke RA, Cleary ML, Sklar J: The immunobiology of B cell lymphoma: clonal heterogeneity as revealed by anti–idiotype antibodies and immunoglobulin gene probes. Symp Fundam Cancer Res 1986;38:261–8
Levy R, Segal E, Barr–Nea L: Systemic candidiasis in mice immunized with Candida albicans ribosomes. Mycopathologia 1985 Jul;91(1):17–22
Levy R: Biologicals for cancer treatment: monoclonal antibodies. Hosp Pract [Off] 1985 Nov 15;20(11):67–74, 77, 80–4 passim
Levy R, Hevroni D, Cabantchik ZI, Livne A: Lii–Nao countertransport and Li leak in erythrocytes are differentially affected by membrane enrichment with cholesteryl hemisuccinate. Biochim Biophys Acta 1986 Jan 29;854(2):325–8
Levy R see **Bird JM**
Levy R see **Campbell M**
Levy R see **Carroll WL**
Levy R see **Cleary ML**
Levy R see **Garcia CF**
Levy R see **Har–El G**
Levy R see **Hu E**
Levy R see **Kaminski MS**
Levy R see **Klein C**
Levy R see **Little AG**
Levy R see **Liu MA**
Levy R see **Lowder JN**
Levy R see **Maloney DG**
Levy R see **Philpot M**
Levy R see **Simantov R**
Levy R see **Stewart SJ**
Levy R see **Thompson JM**
Levy R see **Urbach J**
Levy R see **Zakay–Rones Z**
Levy RA, Ostlund RE Jr, Goldberg AC, Grundy SM: Long–term changes in cholesterol biosynthesis and the effect of plasmapheresis therapy in a hypercholesterolemia homozygote. Metabolism 1986 May;35(5):415–8
Levy RA, Ostlund RE Jr, Semenkovich CF, Witztum JL: Diversity in expression of heterozygous familial hypercholesterolemia. Characterization of a unique kindred. J Clin Invest 1986 Jul;78(1):96–101
Levy RA, Warford AL: Evaluation of the modified Chlamydiazyme immunoassay for the detection of chlamydial antigen. Am J Clin Pathol 1986 Sep;86(3):330–5
Levy RA, Ostlund RE Jr, Brajtburg J: The effects of amphotericin B on lipid metabolism in cultured human skin fibroblasts. In Vitro Cell Dev Biol 1985 Jan;21(1):26–31
Levy RA see **Jones DR**
Levy RA see **Warford AL**
Levy RC see **Fowler JR**
Levy RC see **Savitt D**
Levy RD, Shapiro LM, Wright C, Mockus L, Fox KM: Haemodynamic response to myocardial ischaemia during unrestricted activity, exercise testing, and atrial pacing assessed by ambulatory pulmonary artery pressure monitoring. Br Heart J 1986 Jul;56(1):12–8
Levy RD, Khaleeli AA, Griffiths BL, Edwards YH: A study of erythrocyte membrane proteins and urinary polypeptides in conga drumming haemoglobinuria. Clin Sci 1985 Jul; 69(1):105–8
Levy RD, Cunningham D, Shapiro LM, Wright C, Mockus L, Fox KM: Continuous ambulatory pulmonary artery pressure monitoring. A new method using a transducer tipped catheter and a simple recording system. Br Heart J 1986 Apr;55(4):336–43
Levy RD see **Quyyumi AA**
Levy RH: The effect of oxidized glutathione on NADPH inhibition of glucose–6–phosphate dehydrogenase is indirect [letter] Biochem J 1985 Nov 1;231(3):806–7
Levy RH, Bauer LA: Basic pharmacokinetics. Ther Drug Monit 1986;8(1):47–58 (34 ref.)
Levy RH see **Chang SL**
Levy RH see **Lane EA**
Levy RH see **Lockard JS**
Levy RH see **Ojemann LM**
Levy RH see **Pei YY**
Levy RH see **Rettenmeier AW**
Levy RH see **Wilensky AJ**
Levy RI: Changing perspectives in the prevention of coronary artery disease. Am J Cardiol 1986 May 30; 57(14):17G–26G (25 ref.)
Levy RI: Primary prevention of coronary heart disease by lowering lipids: results and implications. Am Heart J 1985 Nov;110(5):1116–22
Levy RI: Proverka lipidnol gipotezy putem medikamentoznogo vmeshatel'stva. Ter Arkh 1985; 57(11):33–5 (Rus)
Levy RI: Cholesterol and coronary artery disease. What do clinicians do now? Am J Med 1986 Feb 14;80(2A):18–22
Levy RI see **Detre KM**
Levy RI see **Friedewald WT**
Levy RI see **Hendrickson GL**
Levy RI see **LaRosa JC**
Levy RJ, Golomb G, Wolfrum J, Lund SA, Schoen FJ, Langer R: Local controlled–release of diphosphonates from ethylenevinylacetate matrices prevents bioprosthetic heart valve calcification. Trans Am Soc Artif Intern Organs 1985;31:459–63
Levy RJ, Haidar M, Park H, Tar L, Levinson AI: Bacterial peptidoglycan induces in vitro rheumatoid factor production by lymphocytes of healthy subjects. Clin Exp Immunol 1986 May;64(2):311–7
Levy RJ, Schoen FJ, Sherman FS, Nichols J, Hawley MA, Lund SA: Calcification of subcutaneously implanted type I collagen sponges. Effects of formaldehyde and glutaraldehyde pretreatments. Am J Pathol 1986 Jan; 122(1):71–82
Levy RJ, Howard SL, Oshry LJ: Carboxyglutamic acid (Gla) containing proteins of human calcified atherosclerotic plaque solubilized by EDTA. Molecular weight distribution and relationship to osteocalcin. Atherosclerosis 1986 Feb;59(2):155–60
Levy RJ see **Jonas RA**
Levy RJ see **Kissel JT**
Levy RJ see **Schoen FJ**
Levy RM, Gutin PH, Baskin DS, Pons VG: Vancomycin penetration of a brain abscess: case report and review of the literature. Neurosurgery 1986 May;18(5):632–6
Levy RM, Sheridan RP, Keepers JW, Dubey GS, Swaminathan S, Karplus M: Molecular dynamics of myoglobin at 298 degrees K. Results from a 300–ps computer simulation. Biophys J 1985 Sep;48(3):509–18
Levy RM, Fields HL, Stryker MP, Heinricher MM: The effect of analgesic doses of morphine on regional cerebral glucose metabolism in pain–related structures. Brain Res 1986 Mar 12;368(1):170–3
Levy RN, Volz RG, Kaufer H, Matthews LS, Capozzi J, Sturm P, Sherry H: Progress in arthritis surgery. With special reference to the current status of total joint arthroplasty. Clin Orthop 1985 Nov;(200):299–321 (197 ref.)
Levy RS see **Changaris DG**
Lévy S, Hilaire J, Albin H, Corbelli JL, Bertey JP, Bricaud H, Gérard R: A new method for evaluating the effect of antiarrhythmic drugs on atrioventricular nodal conduction. Br Heart J 1986 Jun;55(6):569–74
Levy S: Les techniques de stimulation dans l'évaluation de l'effet antiarythmique d'un médicament à l'étage ventriculaire. Therapie 1986 Mar–Apr;41(2):103–6 (Eng. Abstr.) (Fre)
Lévy S, Cointe R, Metge M, Faugère G, Valeix B, Gérard R: Traitement des tachycardies ventriculaires récidivantes par l'hydroquinidine. Appréciation de l'efficacité par les techniques électrophysiologiques. Arch Mal Coeur 1985 Sep;78(9):1346–52 (Eng. Abstr.) (Fre)
Lévy S, Pierron JP, Elsinger JF, Franchi J, Faugère G, Valeix B, Marion J, Gérard R: Tachycardie supraventriculaire induite par l'effort et les catécholamines. Arch Mal Coeur 1985 Sep;78(9):1431–6 (Eng. Abstr.) (Fre)
Levy S, Tilton DL, Tillotson DL: Ion selective microelectrodes: computer–controlled calibration, plotting, and data analysis. J Neurosci Methods 1985 Nov–Dec;15(3):253–61
Lévy S, Metge M, Cointe R, Labrousse P, Valeix P, Gérard R: Le bépridil intraveineux et oral dans le traitement des tachycardies ventriculaires soutenues récidivantes. Etude électropharmacologique. Arch Mal Coeur 1985 Oct;78 Spec No:63–6 (Eng. Abstr.) (Fre)
Levy S see **Caine ED**
Levy S see **Cleary ML**
Lévy S see **Cointe R**
Levy S see **Levy R**
Levy S see **Pierce JP**
Levy S see **Taylor R**
Levy SA, Schmitt KW, Kaufman L: Systemic zygomycosis diagnosed by fine needle aspiration and confirmed with enzyme immunoassay. Chest 1986 Jul;90(1):146–8
Levy SA see **Raff H**
Levy SB, Hedges RW, Sullivan F, Medeiros AA, Sourseputro H: Multiple antibiotic resistance plasmids in

Enterobacteriaceae isolated from diarrhoeal specimens of hospitalized children in Indonesia.
J Antimicrob Chemother 1985 Jul;16(1):7–16
Levy SB see **McMurry LM**
Levy SB see **Rashtchian A**
Levy SB see **Wiklik M**
Levy SE, Dunne AT, Boykoff TJ, Han PY: Simplified preoperative evaluation for various osteotomies.
J Am Podiatr Med Assoc 1986 Jan;76(1):2–6
Levy SE see **Hansen JE**
Levy SE see **Seibut SM**
Levy SM, Baker KA: Considerations in differential diagnosis of adverse reactions to local anesthetic: report of case.
J Am Dent Assoc 1986 Aug;113(2):271–3
Levy SM, Rozier RG, Bawden JW: Determinants of requests for water fluoride assay among North Carolina dentists.
J Dent Res 1986 Jan;65(1):71–4
Levy SM: Expansion of the proper use of systemic fluoride supplements. J Am Dent Assoc 1986 Jan;112(1):30, 32, 34
Levy SM see **Marino LB**
Levy SR, Chiappa KH, Burke CJ, Young RR: Early evolution and incidence of electroencephalographic abnormalities in Creutzfeldt-Jakob disease. J Clin Neurophysiol 1986 Jan; 3(1):1–21
Levy SR see **Newmark J**
Levy V: Seasonal fertility cycles in rural Egypt: behavioral and biological linkages. Demography 1986 Feb;23(1):13–30
Lévy VG see **Bardet-Tassin P**
Levy VG see **Biour M**
Levy VG see **Desaint B**
Levy VG see **Gauthier A**
Levy VG see **Rosean G**
Levy W, McCaffrey M, York D: Motor evoked potential in cats with acute spinal cord injury. Neurosurgery 1986 Jul; 19(1):9–19
Levy WC, Hay KL, Bull BS: Preserved blood versus patient data for quality control—Bull's algorithm revisited.
Am J Clin Pathol 1986 Jun;85(6):719–21
Levy WC: Tort reform from an insurance perspective.
J Med Assoc Ga 1986 Jul;75(7):424–6
Levy WC, Bull BS, Koepke JA: The incorporation of red blood cell index mean data into quality control programs.
Am J Clin Pathol 1986 Aug;86(2):193–9
Levy WC see **Bull BS**
Levy WJ, Latchaw J, Hahn JF, Sawhny B, Bay J, Dohn DF: Spinal neurofibromas: a report of 66 cases and a comparison with meningiomas. Neurosurgery 1986 Mar;18(3):331–4
Levy WJ, York DH: Evoked potential monitoring of the motor system. Biomed Sci Instrum 1986;22:51–4
Levy WJ: Use of video enhanced contrast microscopy to study axonal transport in-vivo. Biomed Sci Instrum 1986; 22:123–5
Levy WJ: Power spectrum correlates of changes in consciousness during anesthetic induction with enflurane. Anesthesiology 1986 Jun;64(6):688–93
Levy WJ, McCaffrey M, Goldman D, York DH: Nonpyramidal motor activation produced by stimulation of the cerebellum, direct or transcranial: a cerebellar evoked potential. Neurosurgery 1986 Aug;19(2):163–76
Levy WJ, Rumpf R, Spagnolia T, York DH: Model for the study of individual mammalian axons in vivo, with anatomical continuity and function maintained.
Neurosurgery 1985 Sep;17(3):459–66
Levy WJ, Spagnolia T, Rumpf R, York DH: A method for in vitro enzymatic dissociation of nerve roots and peripheral nerves from adult mammals.
J Neurosci Methods 1985 Sep;14(4):281–91
Levy WJ, Gardner D, Moseley J, Dix J, Gaede SE: Unusual problems for the physician in managing a hospital patient who received a malicious insulin overdose.
Neurosurgery 1985 Dec;17(6):992–6
Levy WJ: Pancuronium and myocardial ischemia [letter]
Anesthesiology 1986 May;64(5):659–60
Levy Y see **Aviram M**
Levy Y see **Finkelstein R**
Levy Y see **Shafrir Y**
Levy Y see **Steinherz R**
Levy-Alcover M see **Barois A**
Lévy-Favatier F see **Delpech M**
Levy-Favatier F see **Riffo A**
Lévy-Klotz B, Badillet G, Carelier-Balloy B, Chemaly P, Levarger G, Civatte J: Alternariose cutanée au cours d'un SIDA. Ann Dermatol Venereol 1985;112(9):739–40 **(Fre)**
Lévy-Leboyer C see **Henrotte JG**
Lévy-Mandel AD, Venetsanopoulos AN, Tsotsos JK: Knowledge-based landmarking of cephalograms.
Comput Biomed Res 1986 Jun;19(3):282–309
Levy-Marchal C, Perlman K, Zinman B, Albisser AM: Preprogrammed intravenous insulin infusion in diabetic humans: metabolic consequences of altering meal size.
Diabetes Care 1986 May–Jun;9(3):283–90
Levy Mizrahi I, Rocasova Gracia A: El fenómeno del alba.
Med Clin (Barc) 1985 Oct 5;85(10):409–11 **(Spa)**
Levy-Toledano S, Maclouf J, Caen JP: Biochemical messengers of platelet activation.
Nouv Rev Fr Hematol 1985;27(4):203–4
Levy-Toledano S, Enouf J, Brudoux R, de Metz M, Lebret M: Mechanism of regulation of calcium concentration by platelet membranes. Nouv Rev Fr Hematol 1985; 27(4):249–53
Levy-Toledano S see **Bellucci S**
Levy-Toledano S see **Bevers EM**
Levy-Toledano S see **Castagna M**
Levy-Toledano S see **Fauvel J**
Lévy-Toledano S see **Jellis P**
Levy-Toledano S see **Rendu F**
Levy-Wilson B see **Coleman RT**
Levyman C see **Carvalho DS**
Lew A see **Isojima K**
Lew AM, Valas RB, Maloy WL, Coligan JE: A soluble class I molecule analogous to mouse Q10 in the horse and related species. Immunogenetics 1986;23(5):277–83
Lew AM, Maloy WL: Nucleotide sequence and comparative analysis of H-2D class 1 H-2 gene [letter] J Immunol 1986 Aug 1;137(3):1091–2
Lew AM, Margulies DH, Maloy WL, Lillehoj EP, McCluskey J, Coligan JE: Alternative protein products with different carboxyl termini from a single class I gene, H-2Kb.
Proc Natl Acad Sci USA 1986 Aug;83(16):6084–8
Lew AM, Bailey E, Valas RB, Coligan J: The gene encoding the equine soluble class I molecule is linked to the horse MHC. Immunogenetics 1986;24(2):128–30
Lew AM, Maloy WL, Coligan JE: Characteristics of the expression of the murine soluble class I molecule (Q10).
J Immunol 1986 Jan;136(1):254–8
Lew AM, Lillehoj EP, Cowan EP, Maloy WL, van Schravendijk MR, Coligan JE: Class I genes and molecules: an update. Immunology 1986 Jan;57(1):3–18 (134 ref.)
Lew AS, Laramee P, Shah PK, Maddahi J, Peter T, Ganz W: Ratio of ST-segment depression in lead V2 to ST-segment elevation in lead aVF in evolving inferior acute myocardial infarction: an aid to the early recognition of right ventricular ischemia. Am J Cardiol 1986 May 1; 57(13):1047–51
Lew AS, Berberian L, Cercek B, Lee S, Shah PK, Ganz W: Elevated serum D dimer: a degradation product of cross-linked fibrin (XDP) after intravenous streptokinase during acute myocardial infarction. J Am Coll Cardiol 1986 Jun;7(6):1320–4
Lew AS, Ganz W: Thrombolysis during acute myocardial infarction. Acute Care 1985;11(1):3–39 (324 ref.)
Lew AS, Laramee P, Cercek B, Rodriguez L, Shah PK, Ganz W: The effects of the rate of intravenous infusion of streptokinase and the duration of symptoms on the time interval to reperfusion in patients with acute myocardial infarction. Circulation 1985 Nov;72(5):1053–8
Lew AS, Laramee P, Cercek B, Shah PK, Ganz W: The hypotensive effect of intravenous streptokinase in patients with acute myocardial infarction. Circulation 1985 Dec; 72(6):1321–6
Lew AS, Prigent F, Maddahi J: Exercise-induced precordial ST segment elevation due to right ventricular ischemia.
Am Heart J 1986 Jan;111(1):172–4
Lew AS, Laramee P, Cercek B, Rodriguez L, Ganz W: Thrombolytic therapy with intracoronary or intravenous streptokinase during acute myocardial infarction.
Z Kardiol 1985;74 Suppl 6:129–34
Lew AS see **Cercek B**
Lew AS see **Reddy KN**
Lew AS see **Sasaki H**
Lew AS see **Weiss AT**
Lew B see **Kim S**
Lew D, Clark R, Shahbazian T: Use of a soft tissue expander in alveolar ridge augmentation: a preliminary report.
J Oral Maxillofac Surg 1986 Jul;44(7):516–9
Lew D, Clark RJ, Jimenez F: Autogenous rib graft-hydroxylapatite augmentation of the severely atrophic mandible: preliminary report.
J Oral Maxillofac Surg 1986 Aug;44(8):606–8
Lew D see **Browder FH**
Lew DP see **Iacopetta B**
Lew EA: Actuarial contributions to life table analysis.
Natl Cancer Inst Monogr 1985 May;67:29–36
Lew EA: Mortality and weight: insured lives and the American Cancer Society studies. Ann Intern Med 1985 Dec;103(6 (Pt 2)):1024–9
Lew F, Tsang P, Holland JF, Warner N, Selikoff IJ, Bekesi JG: High frequency of immune dysfunctions in asbestos workers and in patients with malignant mesothelioma.
J Clin Immunol 1986 May;6(3):225–33
Lew F see **Tsang P**
Lew GJ see **Vogl AW**
Lew GM, Washko K, Quay WB: Quantitation of ultrastructural twenty-four-hour changes in pineal nuclear dimensions. J Pineal Res 1984;1(1):61–8
Lew HR, Sheppard CL: Variations in management of adnexal tumours. Aust N Z J Ophthalmol 1985 May;13(2):189–91
Lew J see **Scott B**
Lew JD see **Shin KS**
Lew JD see **Uhm KI**
Lew JY, Meller E, Goldstein M: Photoaffinity labeling and purification of solubilized D2 dopamine receptors.
Eur J Pharmacol 1985 Jul 11;113(1):145–6
Lew M see **Gupta RN**
Lew M see **Harber P**
Lew M see **Palmer AA**
Lew MA see **Anderson KC**
Lew PD, Monod A, Waldvogel FA, Dewald B, Baggiolini M, Pozzan T: Quantitative analysis of the cytosolic free calcium dependency of exocytosis from three subcellular compartments in intact human neutrophils. J Cell Biol 1986 Jun;102(6):2197–204
Lew PD, Favre L, Waldvogel FA, Vallotton MB: Cytosolic free calcium and intracellular calcium stores in neutrophils from hypertensive subjects. Clin Sci 1985 Aug;69(2):227–30
Lew PD: Cytosolic free calcium, a key second messenger in cellular activation [editorial] Eur J Clin Invest 1985 Oct; 15(5):238–9
Lew PD see **Cappuzzi AM**
Lew PD see **Favre L**
Lew PD see **Guelpa G**
Lew PD see **Krause KH**
Lew PD see **Laufer D**
Lew PD see **Suter S**
Lew R, Summers RJ: Autoradiographic analysis of (-)-[125I]-CYP binding in mouse kidney.
Clin Exp Pharmacol Physiol 1986 Mar;13(3):211–21
Lew R see **MacLean CJ**
Lew R see **Morton NE**
Lew RA: Strategies for validation.
Natl Cancer Inst Monogr 1985 May;67:161–8
Lew RA, Koh HK, Sober AJ: Epidemiology of cutaneous melanoma. Dermatol Clin 1985 Apr;3(2):257–69
Lew RA see **Koh HK**
Lew RA see **Sullivan JL**
Lew S see **Di Segni E**
Lew S see **Friedman HS**
Lew S see **Kaufman Z**
Lew S see **Witz M**
Lew VL, Bookchin RM: Volume, pH, and ion-content regulation in human red cells: analysis of transient behavior with an integrated model. J Membr Biol 1986;92(1):57–74
Lew VL see **Bookchin RM**
Lew VL see **Ortiz OE**
Lew VL see **Tiffert T**
Lew W see **Mann D**
Lew WY, Goldberger AL: Torsades de pointes and sudden death in a patient with a permanent pacemaker.
Can J Cardiol 1986 Mar–Apr;2(2):86–7
Lew WY, LeWinter MM: Regional comparison of midwall segment and area shortening in the canine left ventricle.
Circ Res 1986 May;58(5):678–91
Lew WY, Ban-Hayashi E: Mechanisms of improving regional and global ventricular function by preload alterations during acute ischemia in the canine left ventricle.
Circulation 1985 Nov;72(5):1125–34
Lew WY, Longhurst JC: Substance P, 5-hydroxytryptamine, and bradykinin stimulate abdominal visceral afferents.
Am J Physiol 1986 Mar;250(3 Pt 2):R465–73
Lew WY see **Cheung AK**
Lew-Starowicz Z see **Siwik E**
Lewall DB, Ofole S, Bendi B: Mycetoma. Skeletal Radiol 1985;14(4):257–62
Lewall DB, McCorkell SJ: Rupture of echinococcal cysts: diagnosis, classification, and clinical implications. AJR 1986 Feb;146(2):391–4
Lewall DB, Bailey TM, McCorkell SJ: Echinococcal matrix: computed tomographic, sonographic, and pathologic correlation. J Ultrasound Med 1986 Jan;5(1):33–5
Lewallen C see **Reinig JW**
Lewallen PK see **Boros SJ**
Lewallen PK see **Mammel MC**
Lewallen R, Dyck G, Quanbury A, Ross K, Letts M: Gait kinematics in below-knee child amputees: a force plate analysis. J Pediatr Orthop 1986 May–Jun;6(3):291–8
Lewalter J, Korsallus U: Blood protein conjugates and acetylation of aromatic amines. New findings on biological monitoring. Int Arch Occup Environ Health 1985; 56(3):179–96
Lewan L see **Teder H**
Lewander R see **Benso L**
Lewander R see **Normelli H**
Lewander T see **Archer T**
Lewander WJ, Gaudreault P, Einhorn A, Henretig FM, Lacouture PG, Lovejoy FH Jr: Acute pediatric digoxin ingestion. A ten-year experience. Am J Dis Child 1986 Aug;140(8):770–3
Lewandowska A see **Chojnacka-Wójcik E**
Lewandowska A see **Gunek JW**
Lewandowska A see **Maj J**
Lewandowska A see **Sodalk-Hibner D**
Lewandowska T see **Kolodziejska I**
Lewandowska-Malinowska I see **Brzozowska B**
Lewandowski A see **Orlowski T**
Lewandowski B, Talarczyk J, Sierakowski S, Bernacka K, Saroslek J: Odczynowość humoral na i komórkowa u chorych na nowotwory przewodu pokarmowego.
Pol Tyg Lek 1986 Mar 31;41(13):402–8 (Eng. Abstr.) **(Pol)**
Lewandowski B, Challender J, Dery R: Prolapsing Chiari malformation in tricuspid regurgitation: a moving filling defect in the inferior vena cava. J Ultrasound Med 1985 Dec;4(12):655–8
Lewandowski B, Hooper E, Gerridzen RG: Percutaneous deflation of a retained Foley catheter balloon with ultrasound guidance. Can Med Assoc J 1986 Apr 15; 134(8):915–6
Lewandowski B see **Sura J**
Lewandowski B see **Wisniewska J**
Lewandowski C, Klug S, Nau H, Neubert D: Pharmacokinetic aspects of drug effects in vitro: effects of serum protein binding on concentration and teratogenicity of valproic acid and 2-en-valproic acid in whole embryos in culture.
Arch Toxicol 1986 Apr;58(4):239–42
Lewandowski C see **Klug S**
Lewandowski CA see **Williams CN**

Lewandowski D, Kuczkowski J, Doerr-Wisograd K: Nerwiak wechowy (esthesioneuroblastoma) u dwuletniego dziecka. Otolaryngol Pol 1985;39(4):340–4 (Eng. Abstr.) (Pol)
Lewandowski D see Kuczkowski J
Lewandowski E see Tähora O
Lewandowski G see Waters JA
Lewandowski J see Bogdanowski T
Lewandowski J see Lemka K
Lewandowski J see Marsik FJ
Lewandowski JJ, Malchesky PS, Nose Y: In situ generation of active catalytic layer on glucose sensing platinum-electrode. Trans Am Soc Artif Intern Organs 1985;31:434–8
Lewandowski JJ, Malchesky PS, Penternann EJ, Breuer AC, Lynn M, Nose Y: Flow visualization of blood at the wall of a porous fiber. Trans Am Soc Artif Intern Organs 1985; 31:419–23
Lewandowski JJ, Malchesky PS, Moorman MJ, Nalecz M, Nosé Y: Electrocatalytic determination of glucose in a Ringer's solution by pulse–voltammetry. IEEE Trans Biomed Eng 1986 Feb;33(2):147–52
Lewandowski JJ see Weryński A
Lewandowski LJ see Cieglowski RE
Lewandowski M, Hodgson E: Partial purification and characterization of cytochrome P-450 from human placenta. Int J Biochem 1985;17(11):1149–53
Lewandowski R see Stefaniak B
Lewandowski RC see Tharapel SA
Lewars M see Fink AS
Lewartowska A see Adler G
Lewartowski B see Cooper MW
Lewartowski B see Prokopczuk A
Lewartowski B see Pytkowski B
Lewbart GA see Alberch P
Lewe R see Binkley PF
Leweling H see Striebel JP
Lewellen T see Baskin DG
Lewellen TK, Graham MM, Spence AM: Quantitative autoradiography using a personal computer. J Nucl Med 1986 Apr;27(4):549–54
Lewellen TK see Baskin DG
Lewen G, Lindsay SM, Tao NJ, Weidlich T, Graham RJ, Rupprecht A: A mechanism for the large anisotropic swelling of DNA films. Biopolymers 1986 May; 25(5):765–70
Lewenberg A: Electroacupuncture and antidepressant treatment of alcoholism in a private practice. Clin Ther 1985;7(5):611–7
Lewengrub S see Plasman J
Lewenhaupt A, Ekman P, Eneroth P, Eriksson A, Nordström L: Serum levels of prostatic acid phosphatase (PAP), tissue polypeptide antigen (TPA), CA–50, neopterine and of osteocalcin in patients with prostatic carcinoma. Scand J Clin Lab Invest [Suppl] 1985;179:75–80
Lewenhaupt A see Hahn R
Lewenhaupt A see Nordström L
Lewensohn R, Ringborg U: Measurement of DNA repair synthesis induced by ultraviolet radiation. Photodermatol 1985 Dec;2(6):401–6
Lewensohn R see Hansson J
Lewenthal H see Lazer S
Lewer BM see Galloway PA
Lewerenz HJ see Heinevetter D
Lewerenz HJ see Macholz R
Lewerenz HJ see Macholz RM
Lewerenz J see Kraemann EO
(Lewers DT), Wintrin A: Donald Theodore Lewers MD, Med–Chi's 126th president. Md Med J 1986 Aug; 35(8):635–9
Lewert AH: Cats [letter] J Am Geriatr Soc 1986 Jul; 34(7):550–1
Lewert AH: On senility [letter] J Am Geriatr Soc 1985 Oct; 33(10):733
Lewi H: Renal oncocytoma [letter] Urology 1986 Jul;28(1):78
Lewi HJ, Scott R: Calculocutaneous sinus. Urology 1986 Sep; 28(3):232–4
Lewi HJ, White A, Cassidy M, McCallum HM, Spilg WG, Scott R, Hutchison AG: Lymphocytic infiltration of the prostate. Br J Urol 1984 Jun;56(3):301–3
Lewi HJ, Alexander CA, Fleming S: Renal oncocytoma. Br J Urol 1986 Feb;58(1):12–5
Lewi HJ, Stewart ID, Seywright M, Fleming S, Deane RF, Kyle KF: Urinary tract lymphoma. Br J Urol 1986 Feb; 58(1):16–8
Lewi HJ see McCartney AC
Lewi HJ see Swann IJ
Lewicka S, Winter J, Bokkenheuser VD, Vecsei P, Abdelhamid S, Heinrich U: Radioimmunoassay of urinary 21–deoxytetrahydroaldosterone in primary aldosteronism and 21–hydroxylase deficiency. J Steroid Biochem 1986 Feb;24(2):581–6
Lewicka S see Abdelhamid S
Lewicki C see Iwaszka S
Lewicki J see Atlas S
Lewicki J see Gardner DG
Lewicki JA, Greenberg B, Yamanaka M, Vlasuk G, Brewer M, Gardner D, Baxter J, Johnson LK, Fiddes JC: Cloning, sequence analysis, and processing of the rat and human atrial natriuretic peptide precursors. Fed Proc 1986 Jun; 45(7):2086–90 (25 ref.)
Lewicki JA see Atlas SA
Lewicki JA see Schenk DB
Lewicki JA see Vlasuk GP
Lewicki JA see Volpe M
Lewicki M see Pilecki J
Lewicki R see Maciejek Z
Lewicki Z, Figurski R: Pentagastrin effect on regeneration of experimentally damaged ileal mucosa in rats. Mater Med Pol 1986 Jan–Mar;18(1):8–11
Lewicki Z see Watsen J
Lewin A, Laufer N, Rabinowitz R, Margalioth EJ, Bar I, Schenker JG: Ultrasonically guided oocyte collection under local anesthesia: the first choice method for in vitro fertilization—a comparative study with laparoscopy. Fertil Steril 1986 Aug;46(2):257–61
Lewin A see Broughton WJ
Lewin A see Burns D
Lewin A see Margalioth EJ
Lewin A see Navot D
Lewin A see Rabinowitz R
Lewin A see Wilson MF
Lewin AJ: Aerobic exercise and blood pressure [letter] JAMA 1986 Apr 11;255(14):1877
Lewin AS see Burns DJ
Lewin B see Kosovsky PA
Lewin D: Evolution récente des résultats obstétricaux et modification des âges maternels. Bull Acad Natl Med (Paris) 1986 Jan;170(1):61–4 (Eng. Abstr.) (Fre)
Lewin HA see Kelley KW
Lewin I see Rofé Y
Lewin I see Stanworth DR
Lewin IG see Frier BM
Lewin IG see O'Brien IA
Lewin J see Didlake R
Lewin JS, Rosenfield NS, Hoffer PB, Downing D: Acute osteomyelitis in children: combined Tc–99m and Ga–67 imaging. Radiology 1986 Mar;158(3):795–804
Lewin K see Kolasadzivelu G
Lewin K see Stone MM
Lewin KJ, Ulich T, Yang K, Layfield L: The endocrine cells of the gastrointestinal tract. Tumors. Part II. Pathol Annu 1986;21 Pt 2:181–215 (143 ref.)
Lewin KJ: The endocrine cells of the gastrointestinal tract. The normal endocrine cells and their hyperplasias. Part I. Pathol Annu 1986;21 Pt 1:1–27 (82 ref.)
Lewin KJ see Baker D
Lewin KJ see Grody WW
Lewin KJ see Hilborne LH
Lewin KJ see Stone MM
Lewin KJ see Ulich TR
Lewin LM, Bigian A, Inman D: Operant conditioning of EMG activity using cigarette puffs as a reinforcer. Addict Behav 1986;11(2):197–200
Lewin LM see Shalev DP
Lewin M see Pellegrini CA
Lewin ME see Meyer JA
Lewin MJ: La différence de potentiel (DDP) transépithéliale gastrique: éléments constitutifs et signification physiologique. Gastroenterol Clin Biol 1985;9(12 Pt 2):53–7 (Fre)
Lewin MJ see Accary JP
Lewin MJ see Cheret AM
Lewin MJ see Leby T
Lewin MJ see Reyl–Desmars F
Lewin MJ see Skrabanja AT
Lewin MJ see Soumarmon A
Lewin MR: Effect of a chemically defined diet in liquid form on colon carcinogenesis in rats [letter] JNCI 1986 Aug; 77(2):590–1
Lewin MR, Chowcat NL, Jayaraj AP, Boulos PB: Collagenase inhibition in colonic mucosa by proteinase inhibitors. Br J Exp Pathol 1986 Aug;67(4):523–6
Lewin MR see Athow AC
Lewin MR see Clark CG
Lewin MR see Gelister JS
Lewin PA see Bjarnes
Lewin R: Unexpected size pattern in bacterial proteins [news] Science 1986 May 16;232(4752):825–6
Lewin R: Pressures measured in live hip joint [news] Science 1986 Jun 6;232(4755):1192–3
Lewin R: Proposal to sequence the human genome stirs debate [news] Science 1986 Jun 27;232(4758):1598–600
Lewin R: DNA sequencing goes automatic [news] Science 1986 Jul 4;233(4759):24
Lewin R: Anthropologist argues that language cannot be read in stones [news] Science 1986 Jul 4;233(4759):23–4
Lewin R: DNA databases are swamped [news] Science 1986 Jun 27;232(4758):1599
Lewin R: c–myc implicated in RNA processing [news] Science 1986 Jul 11;233(4760):159
Lewin R: First success with reverse genetics [news] Science 1986 Jul 11;233(4760):159–60
Lewin R: AIDS virus entry pinpointed in brain [news] Science 1986 Jul 11;233(4760):160
Lewin R: Chimeric receptors give clues to oncogene action [news] Science 1986 Jul 11;233(4760):160
Lewin R: Molecular biology of Homo sapiens [news] Science 1986 Jul 11;233(4760):157–8
Lewin R: New alpha–globin gene discovered [news] Science 1986 Jul 11;233(4760):158–9
Lewin R: Important advance in gene therapy [news] Science 1986 Jul 11;233(4760):160
Lewin R: Amplifying DNA by the magic of numbers [news] Science 1986 Jul 11;233(4760):159
Lewin R: DNA fingerprints in health and disease [news] Science 1986 Aug 1;233(4763):521–2
Lewin R: Shifting sentiments over sequencing the human genome [news] Science 1986 Aug 8;233(4764):620–1
Lewin R: New fossil upsets human family [news] Science 1986 Aug 15;233(4765):720–1
Lewin R: Viroids may be escaped introns [news] Science 1986 Sep 26;233(4771):1384
Lewin R: How unusual are unusual events? [news] Science 1986 Sep 26;233(4771):1385
Lewin R: Clinical trial for Parkinson's disease? [news] Science 1985 Nov 1;230(4725):527–8
Lewin R: "Computer genome" is full of junk DNA [news] Science 1986 May 2;232(4750):577–8
Lewin RF, Arditti A, Strasberg B, Sclarovsky S, Mager A, Hellman C, Agmon J: Predominant right ventricular infarction. Clinical and electrocardiographic features. Eur Heart J 1986 May;7(5):425–30
Lewin RF, Kusniec J, Sclarovsky S, Strasberg B, Arditti A, Pinchas A, Agmon J: Alternating Wenckebach periods in acute inferior myocardial infarction: clinical, electrocardiographic, and therapeutic characterization. PACE 1986 Jul;9(4):468–75
Lewin RF see Sclarovsky S
Lewin RF see Strasberg B
Lewin RF see Tamir R
Lewin S see Mendelson MH
Lewin T see Brinsmead M
Lewin TJ see Nicholas AM
Lewin–Epstein J see Taicher S
Lewin–Kowalik J see Poborska K
Lewin–Smith MR see Wedden SE
Lewine R: Familial and nonfamilial schizophrenia? [letter] Am J Psychiatry 1986 Aug;143(8):1064–5
LeWinn LR: Son of Gillies, Patiala and Webster [letter] Plast Reconstr Surg 1986 Jun;77(6):1010
LeWinn LR, Raetzsch MS: Tissue expansion. A fascinating frontier of reconstructive surgery. Postgrad Med 1986 Feb 1;79(2):189–96
Lewins E see Seymour GJ
Lewins EG, Clancy RL, Cripps AW, Glass JS, Major GA: D–penicillamine induced suppression of B cell function: in vivo effect of D–penicillamine. J Rheumatol 1985 Aug; 12(4):685–91
Lewiñska J see Zielonka E
Lewiñska MK see Konopacki J
Lewiñska MK see Sewerynek E
Lewinski A see Pawlikowski M
Lewiński A see Sewerynek E
Lewinski A see Vollrath L
Lewinski U see Mittelman M
Lewinski UH see Baharav E
Lewinski UH see Bayer I
Lewinski UH see Eisbruch A
Lewinski UH see Zeeli D
Lewinski UM see Mittelman M
Lewinsohn D see Butcher EC
Lewinsohn P see Kinzie JD
Lewinson D, Silbermann M: Parathyroid hormone stimulates proliferation of chondroprogenitor cells in vitro. Calcif Tissue Int 1986 Mar;38(3):155–62
Lewinson D see Aguilar S
Lewinson H see Bernard R
Lewinson TS: Handwriting analysis in diagnosis and treatment of alcoholism. Percept Mot Skills 1986 Feb;62(1):265–6
Lewinter JR see Martin GB
LeWinter M see Cheung AK
LeWinter MM see Freeman GL
LeWinter MM see Law WY
LeWinter MM see Mann D
Lewis A, Snell M: Increasing kidney transplantation in Britain: the importance of donor cards, public opinion and medical practice. Soc Sci Med 1986;22(10):1075–80
Lewis A see Gallis B
Lewis A see Hearing JC
Lewis A see Hood K
Lewis A see Newman BM
Lewis AA see Khoury GA
Lewis AA see Lucas SB
Lewis AA see Sharma BK
Lewis AB, Wells W, Lindesmith GG: Right ventricular growth potential in neonates with pulmonary atresia and intact ventricular septum. J Thorac Cardiovasc Surg 1986 Jun;91(6):835–40
Lewis AB see Benson LN
Lewis AE see Legrand EK
Lewis AE see Secombes CJ
Lewis AJ, Musser JH, Chang J, Silver PJ: New approaches to bronchodilator and antiallergic drug therapy. Prog Med Chem 1985;22:293–359 (430 ref.)
Lewis AJ, Pee ER Jr: Threonine requirement of pigs weighing 5 to 15 kg. J Anim Sci 1986 Jun;62(6):1617–23
Lewis AJ, Carlson RP, Forster TJ, Chang J, Hand JM, Undem BJ, Buckner CK, Tio C, Sieswinc SF, Daniel WC: The development of Wy–41,195, an orally effective antiallergic drug in animal models. Agents Actions 1986 Jun; 18(3–4):306–12
Lewis AJ see Asche GL
Lewis AJ see Carlson RP
Lewis AJ see Carter DA

Lewis AJ see **Chang J**
Lewis AJ see **Chiba LI**
Lewis AJ see **Gilman SC**
Lewis AJ see **Hand JM**
Lewis AJ see **Hill DA**
Lewis AJ see **Liauw L**
Lewis AJ see **Musser JH**
Lewis AJ see **Nelsen JL**
Lewis AJ see **Weinberger JM**
Lewis AJ see **Willinsky RA**
Lewis AM Jr see **Akagi K**
Lewis AM Jr see **Amini S**
Lewis AM Jr see **Cook JL**
Lewis AS, Taylor G, Williams HO, Lewis MH: Comparison of venous and capillary blood sampling for the clinical determination of tobramycin serum concentrations. Br J Clin Pharmacol 1985 Dec;20(6):597–601
Lewis B, Mann JI, Mascini M: Reducing the risks of coronary heart disease in individuals and in the population. Lancet 1986 Apr 26;1(8487):956–9
Lewis B: The appropriate use of diagnostic services: (VIII). The investigation of hyperlipidaemia: why, how and for whom? Health Bull (Edinb) 1986 May;44(3):130–6
Lewis B: Randomised controlled trial of the treatment of hyperlipidaemia on progression of atherosclerosis. Acta Med Scand [Suppl] 1985;701:53–7
Lewis B see **Austett R**
Lewis B see **Gandara DR**
Lewis B see **Gemlo B**
Lewis B see **Massena L**
Lewis B see **Rona RJ**
Lewis BA, Harbison GS, Herzfeld J, Griffin RG: NMR structural analysis of a membrane protein: bacteriorhodopsin peptide backbone orientation and motion. Biochemistry 1985 Aug 13;24(17):4671–9
Lewis BA: Inhibition of Candida albicans by methanethiol produced by Brevibacterium linens. Microbiologica 1985 Oct;8(4):387–90
Lewis BD, Doubilet PM, Heller VL, Bierre A, Bieber FR: Cutaneous and visceral hemangiomata in the Klippel–Trenaunay–Weber syndrome: antenatal sonographic detection. AJR 1986 Sep;147(3):598–600
Lewis BG see **Zhu XG**
Lewis BJ: Management of low back pain [letter] NZ Med J 1986 Jun 11;99(803):429
Lewis BJ: Management of low back pain [letter] NZ Med J 1985 Oct 23;98(789):917
Lewis BJ see **Hohn DC**
Lewis BL, Alexander J: A taxonomic analysis of multihospital systems. Health Serv Res 1986 Apr;21(1):29–56
Lewis BL see **Alexander JA**
Lewis BL see **Meador-Woodruff JH**
Lewis BM see **Harris PE**
Lewis BR, Flanigan RC, Blomquist GC, Tompkin AR, Fuhrer MJ, Thompson JS, Engelberg J: Rehabilitation in a rural setting of a young quadriplegic accident victim. Integrative clinicopathological conference: medical, psychosocial, economic, preventive, and ethical dimensions of a case study [clinical conference] Yale J Biol Med 1985 Sep–Oct; 58(5):469–80
Lewis BR see **Brewer ME**
Lewis BS see **Flugelman MY**
Lewis BS see **Gofin R**
Lewis BS see **Haios DA**
Lewis BS see **Margaliot SZ**
Lewis BS see **Merdler A**
Lewis C: Measurement of blood pressure II. Md Med J 1985 Sep;34(9):869–71
Lewis C, Russell RP: Ambulatory blood pressure monitoring. Md Med J 1985 Nov;34(11):1057–8
Lewis C see **Eatwiale G**
Lewis C see **Fields M**
Lewis C see **Russell RP**
Lewis C see **Sherwin R**
Lewis C Jr see **Manning RJ**
Lewis CA, Bohsinner N, Rose P, Jackson G: Myopathy after short term administration of procainamide. Br Med J [Clin Res] 1986 Mar 1;292(6520):593–4
Lewis CA see **Gellert AR**
Lewis CA see **Langford JA**
Lewis CA see **Smith JA Jr**
Lewis CC, Scott DF, Pastell RH, Wolf MH: Parent satisfaction with children's medical care. Development, field test, and validation of a questionnaire. Med Care 1986 Mar;24(3):209–15
Lewis CE, Morris JF, Flak G, Johnson M: Changes in the granule population of gonadotrophs of hypogonadal (hpg) and normal female mice associated with the priming effect of LH-releasing hormone in vitro. J Endocrinol 1986 Apr; 109(1):35–44
Lewis CE, Prato FS, Drost DJ, Nicholson RL: Comparison of respiratory triggering and gating techniques for the removal of respiratory artifacts in MR imaging. Radiology 1986 Sep;160(3):803–10
Lewis CE: Periodic updates on prevention [editorial] Ann Intern Med 1986 Sep;105(3):452–3
Lewis CE, Flak G, Daw RC, Morris JF: Hyperprolactinemia induced by pituitary isografts suppresses the priming effect of LH-releasing hormone in normal and hypogonadal mice. Neuroendocrinology 1986;43(5):584–9
Lewis CE, Rice J, Andreasen N, Clayton P, Endicott J: Alcoholism in antisocial and nonantisocial men with unipolar major depression. J Affective Disord 1985 Nov; 9(3):253–63
Lewis CE: Training in internal medicine: time to retool the factory? [editorial] Ann Intern Med 1986 Apr;104(4):570–2
Lewis CE see **Wells KB**
Lewis CG see **Reiser S**
Lewis CJ see **Castle SJ**
Lewis CJ see **James J**
Lewis CM: Lipoplasty of the torso in patients over fifty. Aesthetic Plast Surg 1985;9(3):215–9
Lewis CM: Lipoplasty: treatment for gynecomastia. Aesthetic Plast Surg 1985;9(4):287–92
Lewis CM see **Stewart RI**
Lewis CT see **Ann C**
Lewis CT see **Gershlick AH**
Lewis D, Teyler TJ: Long-term potentiation in the goldfish optic tectum. Brain Res 1986 Jun 11;375(2):246–50
Lewis D see **Baynes RD**
Lewis D see **Bernstein R**
Lewis D see **Deland MP**
Lewis D see **Edwards MA**
Lewis D see **Froebel KS**
Lewis D see **Horton MA**
Lewis D see **Luini A**
Lewis D see **Newsome WH**
Lewis D see **Remekov L**
Lewis D see **Spender QW**
Lewis D see **Verinis JS**
Lewis DA, Nasrallah HA: Mania associated with electroconvulsive therapy. J Clin Psychiatry 1986 Jul; 47(7):366–7
Lewis DA, Campbell MJ, Morrison JH: An immunohistochemical characterization of somatostatin-28 and somatostatin-281–12 in monkey prefrontal cortex. J Comp Neurol 1986 Jun 1;248(1):1–18
Lewis DA, Kamon E, Hodgson JL: Physiological differences between genders. Implications for sports conditioning. Sports Med 1986 Sep–Oct;3(5):357–69 (64 ref.)
Lewis DA, Noyes R Jr, Coryell W, Clancy J: Tritiated imipramine binding to platelets is decreased in patients with agoraphobia. Psychiatry Res 1985 Sep;16(1):1–9
Lewis DA, Sherman BM: Serotonergic regulation of prolactin and growth hormone secretion in man. Acta Endocrinol (Copenh) 1985 Oct;110(2):152–7
Lewis DA, McChesney C: Tritiated imipramine binding to platelets in manic subjects. J Affective Disord 1985 Nov; 9(3):207–11
Lewis DA see **Goldrosen MH**
Lewis DA see **Holt HA**
Lewis DA see **Kashket S**
Lewis DA see **Kenney WL**
Lewis DA see **Lewis KN**
Lewis DB, Larsen A, Wilson CB: Reduced interferon-gamma mRNA levels in human neonates. Evidence for an intrinsic T cell deficiency independent of other genes involved in T cell activation. J Exp Med 1986 Apr 1;163(4):1018–23
Lewis DB see **Denny F**
Lewis DB see **Oren JW**
Lewis DB see **Wilson CB**
Lewis DC: Doctors and drugs [editorial] N Engl J Med 1986 Sep 25;315(13):826–8
Lewis DC see **Gitlin N**
Lewis DC see **Gross-Glenn K**
Lewis DD see **Martin HD**
Lewis DE, Barron KS, Miller GP, Rich RR: Multiparameter analysis of human lymphocyte subpopulations using flow cytometry. Surv Synth Pathol Res 1985;4(3):237–47 (34 ref.)
Lewis DE see **Eisenberg RA**
Lewis DE see **Fox EJ**
Lewis DF, Ioannides C, Parke DV: Molecular dimensions of the substrate binding site of cytochrome P-448. Biochem Pharmacol 1986 Jul 1;35(13):2179–85
Lewis DF, Tamburini PP, Gibson GG: The interaction of a homologous series of hydrocarbons with hepatic cytochrome P-450. Molecular orbital-derived electronic and structural parameters influencing the haemoprotein spin state. Chem Biol Interact 1986 Jun;58(3):289–99
Lewis DH see **Asher C**
Lewis DH see **Elstrel C**
Lewis DH see **Holmström A**
Lewis DH see **Wallfridsson H**
Lewis DL see **Berliner N**
Lewis DM, Romeo PA, Olmschock SA: Prevalence of IgE antibodies to grain and grain dust in grain elevator workers. Environ Health Perspect 1986 Apr;66:149–53
Lewis DM, Keller WA, Lynch DW, Spira TJ: Subchronic inhalation toxicity of isobutyl nitrite in BALB/c mice. II. Immunotoxicity studies. J Toxicol Environ Health 1985; 15(6):835–46
Lewis DM see **Al-Amood WS**
Lewis DM see **Broomfield ES**
Lewis DM see **Djakiew D**
Lewis DM see **Lynch DW**
Lewis DM see **McDonagh MJ**
Lewis DM see **Olmschock SA**
Lewis DM see **Sorensen WG**
Lewis DO, Pincus JH, Feldman M, Jackson L, Bard B: Psychiatric, neurological, and psychoeducational characteristics of 15 death row inmates in the United States. Am J Psychiatry 1986 Jul;143(7):838–45
Lewis DO see **Green WH**
Lewis DS, Rollwitz WL, Bertrand HA, Masoro EJ: Use of NMR for measurement of total body water and estimation of body fat. J Appl Physiol 1986 Mar;60(3):836–40
Lewis DV, Hagenaard JR, Anderson WW, Wilson WA: Membrane currents underlying bursting pacemaker activity and spike frequency adaptation in invertebrates. Adv Neurol 1986;44:235–61 (98 ref.)
Lewis DV see **Brazy JE**
Lewis DW, Tucker SH: Central nervous system involvement in cat scratch disease. Pediatrics 1986 May;77(5):714–21
Lewis DW, Packer RJ, Raney B, Rak IW, Belasco J, Lange B: Incidence, presentation, and outcome of spinal cord disease in children with systemic cancer. Pediatrics 1986 Sep;78(3):438–43
Lewis DW: Dental manpower supply and demand projections and changing demography and dental disease. Can Dent Assoc J 1986 Jan;52(1):33–40
Lewis DW, Clancy RR: Peripheral facial palsy [letter] Acta Paediatr Scand 1986 Jan;75(1):172–3
Lewis DW see **Riggins RS**
Lewis E see **Holbert JM**
Lewis E see **Holman JM Jr**
Lewis E see **Rayburn W**
Lewis E see **Shirkhoda A**
Lewis E see **Singh I**
Lewis EA, Ogle RE, Sorensen SE: Orthodontic applications of a new visible light curing (VLC) resin system. NY State Dent J 1986 Mar;52(3):32–4
Lewis EA see **Szymonowicz W**
Lewis EB: Regulation of the genes of the bithorax complex in Drosophila. Cold Spring Harbor Symp Quant Biol 1985; 50:155–64
Lewis EB see **Karch F**
Lewis EC, Glew RH, Chambers J, Coyle P, Coppes J: alpha-1-Antitrypsin metabolism in the protein-deficient weanling rat. Br J Nutr 1985 Jul;54(1):63–77
Lewis ED, Manley JL: Control of adenovirus late promoter expression in two human cell lines. Mol Cell Biol 1985 Sep;5(9):2433–42
Lewis EJ see **Korbet SM**
Lewis EJ see **Schwartz MM**
Lewis EL, Palmer JM: Renal angiomyolipoma and massive retroperitoneal hemorrhage during pregnancy. West J Med 1985 Nov;143(5):675–6
Lewis EL see **Katz DF**
Lewis EM see **Mack DO**
Lewis EP see **Wise LD**
Lewis ER see **Baird RA**
Lewis ES, Singh I, Patel R, Purcell R: Mycotic aneurysms in intravenous drug abuse [letter] J Natl Med Assoc 1986 Apr;78(4):273
Lewis ET: No promethazine in Nyquil [letter] N Engl J Med 1986 Apr 3;314(14):927
Lewis F: Patient's response to illness and hospitalisation. Radiography 1986 Mar–Apr;52(602):91–3
Lewis FA see **Landrigan PJ**
Lewis FB see **Sylvester RK**
Lewis FH see **Mathews KP**
Lewis FR see **Geehr EC**
Lewis FR Jr: Prehospital intravenous fluid therapy: physiologic computer modelling. J Trauma 1986 Sep; 26(9):804–11
Lewis FR Jr see **Ellyson JH**
Lewis G see **Harden J**
Lewis G see **Knodel J**
Lewis G see **Pritchard GC**
Lewis GA: Goat's milk: legal, disease risk and microbiological considerations. J R Soc Health 1985 Oct;105(5):156–9
Lewis GB see **Wright A**
Lewis GC Jr see **Miller TA**
Lewis GC Jr see **Thigpen JT**
Lewis GD, Campbell WB, Johnson AR: Inhibition of prostaglandin synthesis by glucocorticoids in human endothelial cells. Endocrinology 1986 Jul;119(1):62–9
Lewis GE Jr see **Kelly DJ**
Lewis GE Jr see **Ng FK**
Lewis GE Jr see **Oaks SC Jr**
Lewis GH, Bowen ID: A methacrylate embedding technique for combined autoradiography and acid phosphatase histochemistry. Histochem J 1985 Apr;17(4):467–75
Lewis GJ, Rowe DF: Can a serum ferritin estimation predict which pregnant women need iron? Br J Clin Pract 1986 Jan;40(1):13–6
Lewis GK see **Evan GI**
Lewis GK see **Hayashi Y**
Lewis GP see **Brannan GE**
Lewis GP see **Bush WH**
Lewis GP see **Cole OF**
Lewis GP see **Emms H**
Lewis GP see **Fan TP**
Lewis GP see **Heath TD**
Lewis GP see **Rowe PB**
Lewis GP see **Weeks CE**
Lewis GP see **Wilcox CS**
Lewis GR: Long-term results with verapamil in essential hypertension and its influence on serum lipids. Am J Cardiol 1986 Feb 26;57(7):35D–38D
Lewis GR see **Ikram H**
Lewis GS, Waterman BA: Metabolism of arachidonic acid in vitro by ovine conceptuses recovered during early pregnancy. Prostaglandins 1985 Aug;30(2):263–83
Lewis GS: Indomethacin inhibits the uptake of 22sodium by

ovine trophoblastic tissue in vitro. Prostaglandins 1986 Jan; 31(1):111–22
Lewis GS see **Garcia-Winder M**
Lewis GT see **Gould GA**
Lewis GW, Cattran C: Malignant hyperthermia: choice of anaesthesia for muscle biopsy [letter]
Can Anaesth Soc J 1986 May;33(3 Pt 1):419–20
Lewis H, Bacher N, Field P: Tardive dyskinesia in the general practice of medicine. Md Med J 1986 Apr;35(4):253
Lewis H, Cowan GM, Straatsma BR: Apparent disappearance of a macular hole associated with development of an epiretinal membrane. Am J Ophthalmol 1986 Aug 15; 102(2):172–5
Lewis H, Straatsma BR, Foos RY: Peripheral retinal function in age-related macular degeneration [letter]
Arch Ophthalmol 1985 Nov;103(11):1631
Lewis H, Straatsma BR, Foos RY, Lightfoot DO: Reticular degeneration of the pigment epithelium. Ophthalmology 1985 Nov;92(11):1485–95
Lewis H see **Deldar A**
Lewis HA, Bacher NM, Field PB: Addition of lithium to neuroleptic treatment in chronic schizophrenia [letter]
Am J Psychiatry 1986 Feb;143(2):262
Lewis HB: Depression vs. paranoia: why are there sex differences in mental illness? J Pers 1985 Jun;53(2):150–78
Lewis HD Jr: Unstable angina: status of aspirin and other forms of therapy. Circulation 1985 Dec;72(6 Pt 2):V155–60
Lewis HL, MacGuire MP: Review of a group for parents of anorexics. J Psychiatr Res 1985;19(2–3):453–8
Lewis HM see **Guest JR**
Lewis HM see **Idbeis B**
Lewis HT: Parameters of contact lens-spectacle telescopic systems and considerations in prescribing.
Am J Optom Physiol Opt 1986 May;63(5):387–91
Lewis I see **Sherman WR**
Lewis IC see **Kozlowski K**
Lewis IG, Harvey DP, Maxwell GM: Indomethacin therapy of patent ductus in preterm infants controlled by plasma levels. Aust Paediatr J 1985 Aug;21(3):181–3
Lewis IJ: The role of government in health care: a time for reappraisal. Introduction. Bull NY Acad Med 1986 Jan-Feb;62(1):5–7
Lewis J: The changing fortunes of community medicine. Public Health 1986 Jan;100(1):3–10
Lewis J, Sweeney J, Baldini L, Friedland GH, Saltzman EW: Assessment of thromboresistance of intravenous cannulae by 125I-fibrinogen scanning. J Biomed Mater Res 1985 Feb;19(2):99–113
Lewis J see **Clark BG**
Lewis J see **White IR**
Lewis JA: Nurses must use power in legislative arena to affect health care and professional issues [editorial] AORN J 1986 Aug;44(2):144, 146
Lewis JA: Induction of anti-viral activity and specific enzymes in cell-lines derived from interferon-resistant, thymidine kinase deficient mouse L-929 cells.
Prog Clin Biol Res 1985;202:325–32
Lewis JA see **Sanceau J**
Lewis JA see **Sanderson JH**
Lewis JB, Fahnestock ML, Hardy MM, Anderson CW: Presence in infected cells of nonvirion proteins encoded by adenovirus messenger RNAs of the major late transcription regions L0 and L1. Virology 1985 Jun; 143(2):452–66
Lewis JC, White MS, Prater T, Porter KR, Steele RJ: Cytoskeletal changes during adhesion and release: a comparison of human and nonhuman primate platelets.
Scan Electron Microsc 1986;(Pt 1):199–208
Lewis JC, Taylor RG, Jerome WG: Foam cell characteristics in coronary arteries and aortas of White Carneau pigeons with moderate hypercholesterolemia. Ann NY Acad Sci 1985;454:91–100
Lewis JC see **Clarkson TB**
Lewis JC see **Morse JR**
Lewis JD: Facilitation of nasogastric and nasotracheal intubation with a nasopharyngeal airway.
Am J Emerg Med 1986 Sep;4(5):426
Lewis JD see **Garvey CJ**
Lewis JE, Hordan RB: Neuropsychological assessment of phencyclidine abusers.
Natl Inst Drug Abuse Res Monogr Ser 1986;64:190–208
Lewis JE, Coulam CB, Moore SB: Immunologic mechanisms in the maternal-fetal relationship. Mayo Clin Proc 1986 Aug;61(8):655–65 (104 ref.)
Lewis JE see **Weber TR**
Lewis JG, Hamilton T, Adams DO: The effect of macrophage development on the release of reactive oxygen intermediates and lipid oxidation products, and their ability to induce oxidative DNA damage in mammalian cells. Carcinogenesis 1986 May;7(5):813–8
Lewis JH: Summary of the 30th meeting of the Food and Drug Administration Gastrointestinal Drugs Advisory Committee January 16–17, 1986. Am J Gastroenterol 1986 Jun;81(6):495–8
Lewis JH: Gastrointestinal injury due to medicinal agents. Am J Gastroenterol 1986 Sep;81(9):819–34 (175 ref.)
Lewis JH, Van Thiel DH, Hasiba U, Spero JA, Gavaler J: Comparative hematology and coagulation: studies on rodentia (rats). Comp Biochem Physiol [A] 1985; 82(1):211–5
Lewis JH, Weingold AB: The use of gastrointestinal drugs during pregnancy and lactation. Am J Gastroenterol 1985 Nov;80(11):912–23 (119 ref.)
Lewis JH, Janowitz B, Potts M: Methodological issues in collecting data from traditional birth attendants.
Int J Gynaecol Obstet 1985 Sep;23(4):291–303
Lewis JH, Shorb PE, Nochomovitz LE: Benign duodenal villous adenoma obstructing the ampulla of Vater: a surgical dilemma. South Med J 1985 Dec;78(12):1507–11
Lewis JH: Hiccups: causes and cures.
J Clin Gastroenterol 1985 Dec;7(6):539–52 (147 ref.)
Lewis JH see **Brown B**
Lewis JH see **Garone MA**
Lewis JH see **Jacobson DM**
Lewis JH see **Mannucci PM**
Lewis JH see **Ragni MV**
Lewis JH see **Scott CF**
Lewis JL Jr see **Cain JM**
Lewis JL Jr see **Killackey MA**
Lewis JL Jr see **Mattes MJ**
Lewis JL Jr see **Saigo PE**
Lewis JL Jr see **Shapiro S**
Lewis JM: The impact of adolescent children on family systems. Adolesc Psychiatry 1986;13:29–43
Lewis JM: Family structure and stress. Fam Process 1986 Jun;25(2):235–47
Lewis JM: End of the golden age? [editorial]
Surg Neurol 1986 Oct;26(4):417–8
Lewis JM, Ganick DJ: Initial laboratory evaluation of infants with 'presumed near-miss' sudden infant death syndrome. Am J Dis Child 1986 May;140(5):484–6
Lewis JM see **Kappelman MM**
Lewis JM see **Raizner AE**
Lewis JM see **Reinhart MP**
Lewis JP: Maintenance chemotherapy in adult ANLL: is it valid? [letter] J Clin Oncol 1986 Jun;4(6):1013–5
Lewis JP, Meyers FJ, Tanaka L: Daunomycin administered by continuous intravenous infusion is effective in the treatment of acute nonlymphocytic leukaemia.
Br J Haematol 1985 Oct;61(2):261–5
Lewis JP: Clinical trials of adult acute nonlymphocytic leukemia: evidence of progress. Cancer Treat Rev 1985 Jun;12(2):133–43 (49 ref.)
Lewis JP see **Meyers FJ**
Lewis JT: Medical problems at Belsen Concentration Camp (1945). Ulster Med J 1985 Oct;54(2):122–6
Lewis JT see **Henkart PA**
Lewis JW, D'Silva J: The life-cycle of Syphacia muris Yamaguti (Nematoda: Oxyuroidea) in the laboratory rat. J Helminthol 1986 Mar;60(1):39–46
Lewis JW: Multiple neurochemical and hormonal mechanisms of stress-induced analgesia.
Ann NY Acad Sci 1986;467:194–204 (70 ref.)
Lewis JW see **Del Bene VE**
Lewis JW see **Dixon WR**
Lewis JW see **Holladay JT**
Lewis JW see **Nelson LR**
Lewis JW see **Shavit Y**
Lewis JW see **Terman GW**
Lewis JW Jr see **Miks VM**
Lewis JY see **Liddle CG**
Lewis K, Cherry JD, Baraff LJ, Robinson RG, Dudenhoeffer FE, Holroyd HJ, Baker LR, Farchione SL, Garwith M, Vernon S, et al: An open study evaluating the reactogenicity and immunogenicity of a DTP vaccine containing an acellular pertussis component in four to six year old children. Dev Biol Stand 1985;61:563–9
Lewis K, Cherry JD, Holroyd HJ, Baker LR, Dudenhoeffer FE, Robinson RG: A double-blind study comparing an acellular pertussis-component DTP vaccine with a whole-cell pertussis-component DTP vaccine in 18-month-old children. Am J Dis Child 1986 Sep; 140(9):872–6
Lewis K see **King RJ**
Lewis K see **Shallice T**
Lewis KC see **Pogany GC**
Lewis KE, O'Day DH: Phagocytic specificity during sexual development in Dictyostelium discoideum.
Can J Microbiol 1986 Feb;32(2):79–82
Lewis KE see **Ng SK**
Lewis KN, Lewis DA: Impact of religious affiliation on therapists' judgments of patients.
J Consult Clin Psychol 1985 Dec;53(6):926–32
Lewis L: Individual psychotherapy with patients having combined psychological and neurological disorders.
Bull Menninger Clin 1986 Jan;50(1):75–87
Lewis L see **Allen JG**
Lewis L see **Thurmond VB**
Lewis LA see **Kuske TT**
Lewis LD, Fowle AS, Bittiner SB, Bye A, Isaacs PE: Human gastrointestinal absorption of acyclovir from tablet duodenal infusion and sipped solution.
Br J Clin Pharmacol 1986 Apr;21(4):459–62
Lewis LD, Cochrane GM: Systemic steroids in chronic severe asthma [editorial] Br Med J [Clin Res] 1986 May 17; 292(6531):1289–90
Lewis LD see **Boiaffi JL**
Lewis LD see **Jones NS**
Lewis LJ see **Frigeri LG**
Lewis LN, Menei C: Activity of 2'3'-cyclic-nucleotide 3'-phosphodiesterase and content of PO protein in the peripheral nervous system of the dystrophic mouse and chicken. Muscle Nerve 1985 Feb;8(2):120–4
Lewis LS see **Rodier PM**
Lewis LV see **Haas E**
Lewis M, Kallenbach J, Zaltzman M, Levy H, Lurie D, Baynes R, King P, Meyers A: Severe deficiency of alpha 1-antitrypsin associated with cutaneous vasculitis, rapidly progressive glomerulonephritis, and colitis. Am J Med 1985 Oct;79(4):489–94
Lewis M: ISBT's Munich report available [letter]
Can Med Assoc J 1985 Nov 1;133(9):844
Lewis M: Gifted or dysfunctional: the child savant.
Pediatr Ann 1985 Oct;14(10):733, 736–7, 740
Lewis M, Kaita H, Gillett ER, Anderson J, Philipps S, Steinberg AG, McAlpine PJ: Multiplicity of genetic polymorphisms of blood in the Schmiedeleut Hutterites.
Am J Med Genet 1985 Nov;22(3):477–85
Lewis M, Rees DC: Fractal surfaces of proteins. Science 1985 Dec 6;230(4730):1163–5
Lewis M: Trends and directions in developmental research. Psychiatr Clin North Am 1985 Dec;8(4):623–36
Lewis M: Outpatient esophageal variceal sclerotherapy: is it safe and cost-effective? [editorial]
Gastrointest Endosc 1986 Feb;32(1):51–2
Lewis M: The Journal 1975 to 1985: a decade of change.
J Am Acad Child Psychiatry 1986 Jan;25(1):1–7
Lewis M see **Ali Z**
Lewis M see **Armstrong RD**
Lewis M see **Bendersky M**
Lewis M see **Boyce WT**
Lewis M see **Chappell S**
Lewis M see **DeLozanne A**
Lewis M see **Feldman C**
Lewis M see **Harrison HR**
Lewis M see **Jeang MK**
Lewis M see **Schuster CR**
Lewis M see **Usher JJ**
Lewis M see **Vitulano LA**
Lewis MA: Do contraceptive prices affect demand?
Stud Fam Plann 1986 May-Jun;17(3):126–35
Lewis MA, Priestley BL: Transient neonatal Behcet's disease.
Arch Dis Child 1986 Aug;61(8):805–6
Lewis MA, Moog S, Vessella RL, Crooke ST: Identification and characterization of leukotriene D4 receptors in adult and fetal human lung. Biochem Pharmacol 1985 Dec 15; 34(24):4311–7
Lewis MA, Priestley BL: Addition of rifampicin in persistent Haemophilus influenzae type B meningitis.
Br Med J [Clin Res] 1986 Feb 15;292(6518):448–9
Lewis MA, MacFarlane TW, McGowan DA: Quantitative bacteriology of acute dento-alveolar abscesses.
J Med Microbiol 1986 Mar;21(2):101–4
Lewis MA see **Ormrod JE**
Lewis MC see **Khoury GA**
Lewis MD see **Morgan K**
Lewis ME, Khachaturian H, Schäfer MK, Watson SJ: Anatomical approaches to the study of neuropeptides and related mRNA in the central nervous system.
Res Publ Assoc Res Nerv Ment Dis 1986;64:79–109
Lewis ME, Sherman TG, Burke S, Akil H, Davis LG, Arentzen R, Watson SJ: Detection of proopiomelanocortin mRNA by in situ hybridization with an oligonucleotide probe.
Proc Natl Acad Sci USA 1986 Aug;83(15):5419–23
Lewis ME, Arentzen R, Baldino F Jr: Rapid, high-resolution in situ hybridization histochemistry with radioiodinated synthetic oligonucleotides. J Neurosci Res 1986; 16(1):117–24
Lewis ME, Khachaturian H, Watson SJ: Combined autoradiographic-immunocytochemical analysis of opioid receptors and opioid peptide neuronal systems in brain.
Peptides 1985;6 Suppl 1:37–47
Lewis ME, Sherman TG, Watson SJ: In situ hybridization histochemistry with synthetic oligonucleotides: strategies and methods. Peptides 1985;6 Suppl 2:75–87
Lewis ME see **Khachaturian H**
Lewis ME see **Thomas SR**
Lewis ME see **Young EA**
Lewis MG, Fertel RH, Olsen RG: The reversal of feline retroviral-induced suppression of lymphocyte Con A receptor mobility by indomethacin and PGE2.
Leuk Res 1985;9(9):1105–9
Lewis MG, Fertel RH, Olsen RG: Reversal of feline retroviral suppression by indomethacin. Leuk Res 1985;9(12):1451–6
Lewis MG see **Mastro JM**
Lewis MG see **Ratajczak HV**
Lewis MH: Cretinism: a culinary cure for the curriculum.
Biochem Soc Trans 1986 Apr;14(2):417–25
Lewis MH: Sealants for community programs.
Can Dent Assoc J 1985 Nov;51(11):841–3
Lewis MH see **Bevvino CA**
Lewis MH see **Hesse AA**
Lewis MH see **Lewis AS**
Lewis MH see **MacLean WE Jr**
Lewis MH see **Rollema H**
Lewis MH see **Twery MJ**
Lewis MI, Horak DA, Yellin A, Rotter A, Belman MJ, Benfield JR: The case of the moving intrathoracic mass. Pedunculated benign localized pleural mesothelioma.
Chest 1985 Dec;88(6):897–8
Lewis MI, Sieck GC, Fournier M, Belman MJ: Effect of nutritional deprivation on diaphragm contractility and muscle fiber size. J Appl Physiol 1986 Feb;60(2):596–603
Lewis MI, Belman MJ, Sieck GC: Aminophylline and fatigue of the sternomastoid muscle. Am Rev Respir Dis 1986 Apr; 133(4):672–5

Lewis MI see **Moose GB**

Lewis MJ, Oelbaum MH, Coleman M, Allen S: An association between chronic neutrophilic leukaemia and multiple myeloma with a study of cobalamin-binding proteins. Br J Haematol 1986 May;63(1):173–80

Lewis MJ: Blood alcohol: the concentration–time curve and retrospective estimation of level. J Forensic Sci Soc 1986 Mar–Apr;26(2):95–113

Lewis MJ, Henderson AH: Abrupt withdrawal of atenolol in patients with severe angina: comparison with the effects of treatment [letter] Br Heart J 1986 Aug;56(2):195–6

Lewis MJ, Pelham HR: Involvement of ATP in the nuclear and nucleolar functions of the 70 kd heat shock protein. EMBO J 1985 Dec 1;4(12):3137–43

Lewis MJ, Mazzarella RA, Green M: Structure and assembly of the endoplasmic reticulum: biosynthesis and intracellular sorting of ERp61, ERp59, and ERp49, three protein components of murine endoplasmic reticulum. Arch Biochem Biophys 1986 Mar;245(2):389–403

Lewis MJ: The individual and the estimation of his blood alcohol concentration from intake, with particular reference to the "hip–flask" drinkJ Forensic Sci Soc 1986 Jan–Feb;26(1):19–27

Lewis MJ see **Calder IC**

Lewis MJ see **Griffith TM**

Lewis MJ see **White DG**

Lewis ML see **Hensley RA**

Lewis ML see **Morris SA**

Lewis ML see **Rake MO**

Lewis ML see **Todd P**

Lewis MM, Kaplan H, Klein MJ, Ferriter PJ, Lagouri RA: Giant cell tumor of the proximal radius. Clin Orthop 1985 Dec;(201):186–9

Lewis MM, Radin BJ, Steiner GC: Multifocal Paget's sarcoma. Bull Hosp Jt Dis Orthop Inst 1985 Fall; 45(2):162–8

Lewis MM: The use of an expandable and adjustable prosthesis in the treatment of childhood malignant bone tumors of the extremity. Cancer 1986 Feb 1;57(3):499–502

Lewis MM: An approach to the treatment of malignant bone tumors. Orthopedics 1985 May;8(5):655–6

Lewis MR: Tinea versicolor. Nurse Pract 1986 Feb; 11(2):30–1, 35

Lewis MR see **Vacek JL**

Lewis MS, Youle RJ: Ricin subunit association. Thermodynamics and the role of the disulfide bond in toxicity. J Biol Chem 1986 Sep 5;261(25):11571–7

Lewis NB see **Esman A**

Lewis NF see **Kamat AS**

Lewis NF see **Sen V**

Lewis NJ: The design and development of therapeutic agents for neuromuscular diseases. Prog Clin Biol Res 1985; 197:105–10

Lewis OJ: Derived morphology of the wrist articulations and theories of hominoid evolution. Part I. The lorisine joints. J Anat 1985 May;140 (Pt 3):447–60

Lewis OJ see **Besser GM**

Lewis PD: Neuropathological effects of alcohol on the developing nervous system. Alcohol Alcohol 1985; 20(2):195–200

Lewis PD see **George AM**

Lewis PD see **Saboviljev SA**

Lewis PE see **Deaver DR**

Lewis PE see **Downes CP**

Lewis PE see **Garcia-Winder M**

Lewis PE see **Lerner SP**

Lewis PE see **McAllan AB**

Lewis PG: Contact allergy to the preservative Kathon CG [letter] Contact Dermatitis 1986 Mar;14(3):198–200

Lewis PG see **Emmett EA**

Lewis PJ, Noseworthy TW, Fitzgerald AA, Andrews GC, Geersaert AJ: Rapid reversal of ergotamine-induced vasospasm. Can J Neurol Sci 1986 Feb;13(1):72–4

Lewis PJ see **Bulpitt CJ**

Lewis PJ see **Orchard MA**

Lewis PJ see **Palfreyman MG**

Lewis PL see **Sosenko IR**

Lewis PL see **Takeda M**

Lewis PM see **Stalker MZ**

Lewis PN see **Chung DG**

Lewis PN see **Guillemette JG**

Lewis PN see **Niedzwiecki A**

Lewis PR see **Felton JS**

Lewis PR see **Kaise MG**

Lewis PW see **Gwilt DJ**

Lewis R, Shore JH: Aniasakiasis in the United Kingdom [letter] Lancet 1985 Nov 2;2(8462):1019

Lewis R: Pre-operative anxiety and anaesthetic room decor [letter] Anaesthesia 1985 Oct;40(10):1024–5

Lewis R, Hartnoll R, Bryer S, Daviaud E, Mitcheson M: Scoring smack: the illicit heroin market in London, 1980–1983. Br J Addict 1985 Sep;80(3):281–90

Lewis R: The treatment of Gardnerella vaginalis infection in general practice. Practitioner 1986 Jan;230(1411):71–3

Lewis R see **Chap Z**

Lewis R see **Richards RJ**

Lewis RA, Howell JB: Definition of the hyperventilation syndrome. Bull Eur Physiopathol Respir 1986 Mar–Apr; 22(2):201–5

Lewis RA: Mast cell-dependent immediate hypersensitivity responses. Prog Clin Biol Res 1986;213:457–70 (48 ref.)

Lewis RA, Schoenwald RD, Barfknecht CF, Phelps CD: Aminozolamide gel. A trial of a topical carbonic anhydrase inhibitor in ocular hypertension. Arch Ophthalmol 1986 Jun;104(6):842–4

Lewis RA, Fleming JS: Fractional deposition from a jet nebulizer: how it differs from a metered dose inhaler. Br J Dis Chest 1985 Oct;79(4):361–7

Lewis RA, Allen L: Captan alters transcription in Escherichia coli permeabilized by toluene. Mol Cell Biochem 1985 Sep; 68(1):23–30

Lewis RA: Modulation of the generation and release of leukotrienes from leukocytes. Prog Clin Biol Res 1985; 199:163–72

Lewis RA, Johnson CA: Early detection of glaucomatous damage. I. Psychophysical disturbances. Surv Ophthalmol 1985 Sep–Oct;30(2):111–7

Lewis RA see **Allison AC**

Lewis RA see **Austen KF**

Lewis RA see **Chan LY**

Lewis RA see **Dessein AJ**

Lewis RA see **Freeman-Wittig MJ**

Lewis RA see **King RA**

Lewis RA see **Lee TH**

Lewis RA see **Miller RG**

Lewis RA see **Patrinely JR**

Lewis RA see **Shaw BR**

Lewis RA see **Sun FF**

Lewis RA see **Vinocour M**

Lewis RA see **Wandel T**

Lewis RA see **Weller PF**

Lewis RA see **Williams JD**

Lewis RA see **Yoshimoto T**

Lewis RB, Matzke DS, Albrecht TB, Pollard RB: Assessment of the presence of cytomegalovirus-neutralizing antibody by a plaque-reduction assay. Rev Infect Dis 1986 Jul–Aug; 8 Suppl 4:S434–8

Lewis RC: Undesirable neighbors. Am J Nurs 1986 May; 86(5):535–6

Lewis RC, Nordyke MD, Tenny JR: The tenon method of small joint arthrodesis in the hand. J Hand Surg [Am] 1986 Jul;11(4):567–9

Lewis RC Jr, Nordyke MD, Foreman KA: Median nerve compression caused by a synovial cyst. Bull Hosp Jt Dis Orthop Inst 1986 Spring;46(1):68–71

Lewis RE, Childers SR, Phillips MI: [125I]Tyr-bradykinin binding in primary rat brain cultures. Brain Res 1985 Nov 4;346(2):263–72

Lewis RE, Granger HJ: Neutrophil-dependent mediation of microvascular permeability. Fed Proc 1986 Feb; 45(2):109–13 (48 ref.)

Lewis RE see **Czech MP**

Lewis RG see **Wolf DE**

Lewis RJ see **Sutherland BM**

Lewis RJ see **Williams TD**

Lewis RL see **Jensen PS**

Lewis RM: PROBFIND: a computer program for selecting oligonucleotide probes from peptide sequences. Nucleic Acids Res 1986 Jan 10;14(1):567–70

Lewis RM see **Custer SA**

Lewis RM see **Chap Z**

Lewis RM see **Lebish IJ**

Lewis RM see **Michael LH**

Lewis RM see **Wilkinson JE**

Lewis RN, George R, McElhaney RN: Structure-function investigations of the membrane (Na+ + Mg2+)-ATPase from Acholeplasma laidlawii B: studies of reactive amino acid residues using group-specific reagents. Arch Biochem Biophys 1986 May 15;247(1):201–10

Lewis RN, McElhaney RN: Thermotropic phase behavior of model membranes composed of phosphatidylcholines containing omega-cyclohexyl fatty acids. Differential scanning calorimetric and 31P NMR spectroscopic studies. Biochemistry 1985 Aug 27;24(18):4903–11

Lewis RN see **Church SE**

Lewis RN see **George R**

Lewis RR, Baskett JJ, Beasley MG, Gosling RG: Erythrocyte flow velocity changes with age and sex in augmented supraorbital, superficial temporal and common carotid pulses. Gerontology 1985;31(6):381–90

Lewis RR see **Padayachee TS**

Lewis RR see **Rangedara DC**

Lewis RV, Agustin JS, Kruggel W, Lardy HA: The structure of caltrin, the calcium-transport inhibitor of bovine seminal plasma. Proc Natl Acad Sci USA 1985 Oct;82(19):6490–1

Lewis RV, Jackson PR, Ramsay LE: Side-effects of beta-blockers assessed using visual analogue scales. Eur J Clin Pharmacol 1985;28 Suppl:93–6

Lewis RV, Toner JM, Jackson PR, Ramsay LE: Effects of indomethacin and sulindac on blood pressure of hypertensive patients. Br Med J [Clin Res] 1986 Apr 5; 292(6525):934–5

Lewis RV see **Aird SD**

Lewis RV see **Hammond DC**

Lewis RV see **Katzenstein GE**

Lewis RV see **Kraemer W**

Lewis RV see **Kruggel WG**

Lewis RV see **Lakhani M**

Lewis RV see **Micanovic R**

Lewis RV see **Nishimura R**

Lewis RW, Harwood JL, Richards RJ: A method for preparing radiolabelled rat pulmonary surfactant. Biochem J 1986 Apr 1;235(1):75–9

Lewis RW, Roberts JA: The effects of chronic cystitis on vesicoureteral reflux in an animal model. J Urol 1986 Jan; 135(1):182–4

Lewis RW see **Carter DB**

Lewis RW see **Harrison RM**

Lewis RW see **Suarez GM**

Lewis S: CT scanning in psychiatry [editorial] Br J Hosp Med 1986 Mar;35(3):143

Lewis S, Higham L, Cherry DB: Development of an exercise program to improve the static and dynamic balance of profoundly hearing-impaired children. Am Ann Deaf 1985 Oct;130(4):278–84

Lewis S see **Dieter RA Jr**

Lewis S see **Jamison RN**

Lewis S see **Sanfield JA**

Lewis S see **Sethia B**

Lewis SA, Villasante A, Sherline P, Cowan NJ: Brain-specific expression of MAP2 detected using a cloned cDNA probe. J Cell Biol 1986 Jun;102(6):2098–105

Lewis SA, Sherline P, Cowan NJ: A cloned cDNA encoding MAP1 detects a single copy gene in mouse and a brain-abundant RNA whose level decreases during development. J Cell Biol 1986 Jun;102(6):2106–14

Lewis SA, Cowan NJ: Tubulin pseudogenes as markers for hominoid divergence. J Mol Biol 1986 Feb 20;187(4):623–6

Lewis SA, Hardison NW, Veillon C: Comparison of isotope dilution mass spectrometry and graphite furnace atomic absorption spectrometry with Zeeman background correction for determination of plasma selenium. Anal Chem 1986 May;58(6):1272–3

Lewis SA, Alles WP: Urinary kallikrein: a physiological regulator of epithelial Na+ absorption. Proc Natl Acad Sci USA 1986 Jul;83(14):5345–8

Lewis SA, Gorsky A, Cohen P, Hartmark C: The reactions of youth to diagnostic interviews. J Am Acad Child Psychiatry 1985 Nov;24(6):750–5

Lewis SA, Hanrahan JW: Apical and basolateral membrane ionic channels in rabbit urinary bladder epithelium. Pflugers Arch 1985;405 Suppl 1:S83–8

Lewis SA see **Aronstein WS**

Lewis SA see **Cowan NJ**

Lewis SA see **Cowley MJ**

Lewis SA see **Hanrahan JW**

Lewis SA see **Thompson JA**

Lewis SA see **Veillon C**

Lewis SB see **Daniels EL**

Lewis SD, Janus TJ, Lorand L, Shafer JA: Regulation of formation of factor XIIIa by its fibrin substrates. Biochemistry 1985 Nov 19;24(24):6772–7

Lewis SE, Johnson FM: The nature of spontaneous and induced electrophoretically detected mutations in the mouse. Prog Clin Biol Res 1986;209B:359–65

Lewis SE, Goldspink DF, Phillips JG, Merry BJ, Holehan AM: The effects of aging and chronic dietary restriction on whole body growth and protein turnover in the rat. Exp Gerontol 1985;20(5):253–63

Lewis SE see **Goldberg SZ**

Lewis SE see **Goldspink DF**

Lewis SE see **Wawrzyniak CJ**

Lewis SE see **Wolfe CL**

Lewis SF, Haller RG: The pathophysiology of McArdle's disease: clues to regulation in exercise and fatigue. J Appl Physiol 1986 Aug;61(2):391–401 (113 ref.)

Lewis SF, Haller RG, Cook JD, Nunnally RL: Muscle fatigue in McArdle's disease studied by 31P-NMR: effect of glucose infusion. J Appl Physiol 1985 Dec;59(6):1991–4

Lewis SF see **Haller RG**

Lewis SJ, Jarrott B, Doyle AE: Rapid eye movement (REM)-sleep during and after continuous infusion of the oxazoline derivate S3341: a comparison with clonidine. J Hypertension [Suppl] 1984 Dec;2(3):S45–7

Lewis SJ, Quinn MJ, Fennessy MR, Jarrott B: The effects of intracerebroventricular administration of compound 48/80 on behaviour and regional brain amine concentrations in the rat. Neurosci Lett 1986 Mar 28; 65(1):84–8

Lewis SJ, Allen AM, Verberne AJ, Figlor R, Jarrott B, Mendelsohn FA: Angiotensin II receptor binding in the rat nucleus tractus solitarii is reduced after unilateral nodose ganglionectomy or vagotomy. Eur J Pharmacol 1986 Jun 17;125(2):305–7

Lewis SJ see **Maccarrone C**

Lewis SJ see **Verberne AJ**

Lewis SL, Van Epps DE, Chenoweth DE: C5a receptor modulation on neutrophils and monocytes from chronic hemodialysis and peritoneal dialysis patients. Clin Nephrol 1986 Jul;26(1):37–44

Lewis SL, Van Epps DE, Chenoweth DE: Density changes in leukocytes following hemodialysis or exposure to chemotactic factors. Am J Nephrol 1986;6(1):34–41

Lewis SM, Doherty BA: Microbiology and ration digestibility in the hindgut of the ovine. Appl Environ Microbiol 1985 Aug;50(2):356–63

Lewis SM see **Cotes PM**

Lewis SM see **Peters AM**

Lewis SM see **Wardle J**

Lewis SM see **Wawera P**

Lewis SR see **Herndon DN**

Lewis SW see **Owen MJ**

(Lewis T) Burchell HB: Letter from above (Sir Thomas Lewis). Int J Cardiol 1985 Sep;9(1):3–6

(Lewis T), Hollman A: Thomas Lewis: physiologist, cardiologist, and clinical scientist. Clin Cardiol 1985 Oct;

8(10):555–9
Lewis T see **Goldstein AS**
Lewis T see **Vallyathan V**
Lewis TA see **Lorenz RT**
Lewis TD: Chronic idiopathic megaduodenum in a family [letter] Aust NZ J Med 1985 Oct;15(5):658
Lewis TL, Maurer D, Blackburn K: The development of young infants' ability to detect stimuli in the nasal visual field. Vision Res 1985;25(7):943–50
Lewis TL, Maurer D, Brent HP: Effects on perceptual development of visual deprivation during infancy. Br J Ophthalmol 1986 Mar;70(3):214–20
Lewis TR see **Knecht EA**
Lewis TR see **Lynch DW**
Lewis TR see **Renne RA**
Lewis UJ see **Frigeri LG**
Lewis UJ see **Jones KL**
Lewis UJ see **Markoff E**
Lewis V see **Lemieux G**
Lewis V see **Roberts JM**
Lewis V see **Ukkonen P**
Lewis VL see **Goldberg AL**
Lewis VL Jr see **Kim PS**
Lewis W: The significance of water management in relation to public and environmental health. Soc Appl Bacteriol Symp Ser 1985;14:1S–13S
Lewis W, Gonzalez B: Anthracycline effects on actin and actin–containing thin filaments in cultured neonatal rat myocardial cells. Lab Invest 1986 Apr;54(4):416–23
Lewis W see **Hoyer M**
Lewis W see **Kenney MC**
Lewis W see **Mariano R**
Lewis W see **Rao NA**
Lewis W see **Stevenson LW**
Lewis WH, Michalopoulos EE, Williams DL, Minden MD, Mak TW: Breakpoints in the human T–cell antigen receptor alpha–chain locus in two T–cell leukaemia patients with chromosomal translocations. Nature 1985 Oct 10–16; 317(6037):544–6
Lewis WH, Gogusen JM, Powers VE, Willard HF, Michalopoulos EE: Gene order on the short arm of human chromosome 11: regional assignment of the LDH A gene distal to catalase in two translocations. Hum Genet 1985; 71(3):249–53
Lewis WH see **Glaser T**
Lewis WM: World Health Organization guidelines on organic micropollutants. Sci Total Environ 1985 Dec;47:83–91
Lewis WR see **Hull–Ryde EA**
Lewis WR see **Veronee CD**
Lewis–Enright DP see **Farmer PB**
Lewis–Hughes PH see **Cowden WB**
Lewis–Jones DI, Lewis–Jones MS, Connolly RC, Lloyd DC, West CR: The influence of parity, age and maturity of pregnancy on antimicrobial proteins in human milk. Acta Paediatr Scand 1985 Sep;74(5):635–9
Lewis–Jones DI, Lynch RV, Desmond AD, Machin DG: Testicular vein ligation and fertility in men with varicoceles [letter] Br Med J [Clin Res] 1986 Feb 1;292(6516):342
Lewis–Jones DI see **Kearney SE**
Lewis–Jones DI see **Lynch R**
Lewis–Jones MS see **Lewis–Jones DI**
Lewis–Smith P see **Logan AM**
Lewiston N see **Rubinstein S**
Lewiston NJ: Asthma self–management programs and education. Pediatr Ann 1986 Feb;15(2):127, 130–9
Lewiston NJ see **Frankel LR**
Lewiston NJ see **Hilliard JP**
Lewiston NJ see **Moss RB**
Lewiston NJ see **Sullivan MM**
Lewit EM see **Warner KE**
Lewit T see **Karman S**
Lewith G: Acupuncture [letter] NZ Med J 1985 Sep 11; 98(786):765
Lewith G see **Wharton R**
Lewitt M see **Schmidt K**
Lewitt P see **Teräväinen H**
LeWitt PA, Miller LP, Levine RA, Lovenberg W, Newman RP, Papavassiliou A, Reyes A, Eldridge R, Burns RS: Tetrahydrobiopterin in dystonia: identification of abnormal metabolism and therapeutic trials. Neurology 1986 Jun; 36(6):760–4
LeWitt PA: New perspectives in the treatment of Parkinson's disease. Clin Neuropharmacol 1986;9 Suppl 1:S37–54 (71 ref.)
LeWitt PA, Burns RS, Newman RP: Dystonia in untreated parkinsonism. Clin Neuropharmacol 1986;9(3):293–7
LeWitt PA, Forno LS: Peripheral neuropathy following amitriptyline overdose [letter] Muscle Nerve 1985 Oct; 8(8):723–4
LeWitt PA see **Ludwig CL**
LeWitt PA see **Newman RP**
LeWitt PA see **Verma NP**
Lewitt T: [A new (and rapid) test for tuberculous meningitis (editorial)] Harefuah 1985 Jul;109(1–2):46–7 **(Heb)**
Lewitter FI see **Bilofsky HS**
Lewko WM, Anderson A: Estrogen receptors and growth response in cultured human periodontal ligament cells. Life Sci 1986 Sep 29;39(13):1201–6
Lewko WM see **van Aswegen CH**
Lewkonia RM: Does generalised articular hypermobility predispose to generalised osteoarthritis? Clin Exp Rheumatol 1986 Apr–Jun;4(2):115–9
Lewkonia RM, Bowen TJ: Familial concurrence of pauciarticular syndrome and systemic sclerosis. Clin Rheumatol 1986 Jun;5(2):252–5
Lewkonia RM see **Kissella TD**
Lewkonia RM see **Misuk GY**
Lewkow LM see **Benjamin LJ**
Lewkowicz DJ see **Gorski PA**
Lewkowicz KS see **Sagi A**
Lewontin RC: Population genetics. Annu Rev Genet 1985; 19:81–102 (105 ref.)
Lewry J, Walloo MP: Pattern of illness in babies discharged from a special care unit. Arch Dis Child 1985 Nov; 60(11):1068–9
Lewtas J: Comparative potency method for cancer risk assessment: application to the quantitative assessment of the contribution of combustion emissions to lung cancer risk. Prog Clin Biol Res 1986;209B:529–35
Lewtas J: A quantitative cancer risk assessment methodology using short–term genetic bioassays: the comparative potency method. Prog Clin Biol Res 1986;208:107–20
Lewtas J see **Austin AC**
Lewtas J see **Ball LM**
Lewtas J see **Jackson MA**
Lewtas J see **King LC**
Lewtas J see **Mumford JL**
Lewtas J see **Williams K**
Lewter OH see **Liddle CG**
Lewter OL see **Liddle CG**
Lewy AJ, Sack RL, Singer CM: Melatonin, light and chronobiological disorders. Ciba Found Symp 1985; 117:231–52
Lewy AJ, Sack RL, Miller LS, Hoban TM, Singer CM, Samples JR, Krauss GL: The use of plasma melatonin levels and light in the assessment and treatment of chronobiologic sleep and mood disorders. J Neural Transm [Suppl] 1986; 21:311–22
Lewy AJ, Siever LJ, Uhde TW, Markey SP: Clonidine reduces plasma melatonin levels. J Pharm Pharmacol 1986 Jul;38(7):555–6
Lewy AJ, Sack RL: Light therapy and psychiatry. Proc Soc Exp Biol Med 1986 Oct;183(1):11–8 (70 ref.)
Lewy AJ, Sack RL, Singer CM: Immediate and delayed effects of bright light on human melatonin production: shifting "dawn" and "dusk" shifts the dim light melatonin onset (DLMO). Ann NY Acad Sci 1985;453:253–9
Lewy AJ, Sack RL, Singer CM, Miller LS, Hoban TM: Phase delay and hypersomnia [letter] Am J Psychiatry 1986 May; 143(5):679–80
Lewy AJ see **McEachron DL**
Lewy AJ see **Neuwelt EA**
Lewy AJ see **Sack RL**
(Lewy FH), Gibb WR, Poewe WH: The centenary of Friederich H. Lewy 1885–1950. Neuropathol Appl Neurobiol 1986 May–Jun;12(3):217–22 (7 ref.)
Lewy JE see **McGonigle RJ**
Lewy R: Visits to a hospital–based employee health service. J Occup Med 1986 Mar;28(3):241–2
Lewy R: Alcoholism in house staff physicians: an occupational hazard. J Occup Med 1986 Feb;28(2):79–81
Lewy RB: Origin of Ben Hecht's "X Club" [letter] Pharos 1986 Winter;49(1):37
Lex BW, Griffin ML, Mello NK, Mendelson JH: Concordant alcohol and marihuana use in women. Alcohol 1986 May–Jun;3(3):193–200
Lex BW see **Mendelson JH**
Lexa A see **Fleurentin J**
Lexa C see **Moravec O**
Lexa J see **Bytesnik J**
Lexa J see **Kolářová N**
Lexa P see **Haag R**
Lexell J, Downham D, Sjöström M: Distribution of different fibre types in human skeletal muscles. Fibre type arrangement in m. vastus lateralis from three groups of healthy men between 15 and 83 years. J Neurol Sci 1986 Feb;72(2–3):211–22
Lexell J, Taylor C, Sjöström M: Analysis of sampling errors in biopsy techniques using data from whole muscle cross sections. J Appl Physiol 1985 Oct;59(4):1228–35
Lexell J see **Downham D**
Lexell J see **Sjöström M**
Lexow H: Punksjonsbehandling av peritonsillaer abscess. Tidsskr Nor Laegeforen 1986 May 30;106(15):1319–20 (Eng. Abstr.) **(Nor)**
Lexow P see **Aspestrand F**
Lexow P see **Selm H**
Ley CC see **Blanchard KS**
Ley CE see **Osborn RE**
Ley DH: Nitrite poisoning in herring gulls (Larus argentatus) and ring–billed gulls (Larus delawarensis). J Wildl Dis 1986 Jul;22(3):381–4
Ley K, Arfors KE: Segmental differences of microvascular permeability for FITC–dextrans measured in the hamster cheek pouch. Microvasc Res 1986 Jan;31(1):84–99
Ley P see **Smith NA**
Ley RD, Applegate LA: Ultraviolet radiation–induced histopathologic changes in the skin of the marsupial Monodelphis domestica. II. Quantitative studies of the photoreactivation of induced hyperplasia and sunburn cell formation. J Invest Dermatol 1985 Oct;85(4):365–7
Ley RG, Bryden MP: A dissociation of right and left hemispheric effects for recognizing emotional tone and verbal content. Brain Cogn 1982 Jan;1(1):3–9
Ley T see **Dean A**
Ley T see **Dover GJ**
Ley TJ see **Cheah MS**
Ley TJ see **Dover GJ**
Ley V, Corbi AL, Sánchez–Madrid F, Carreira JC: A four–step sandwich radioimmunoassay for direct selection of monoclonal antibodies to allergen molecules. J Immunol Methods 1985 Nov 28;84(1–2):265–70
Ley V, de la Hoz P, Corbi AL, Sanchez–Madrid F, Carreira J: Identification of a novel allergen molecule from Dermatophagoides by monoclonal antibodies. Immunol Lett 1985;11(2):89–93
Ley V see **Corbi AL**
Leyck S, Deres N, Etschenberg E, Ghyczy M, Graf E, Winkelmann J, Parnham MJ: Improvement of the gastric tolerance of non–steroidal anti–inflammatory drugs by polyene phosphatidylcholine (Phospholipon 100). Eur J Pharmacol 1985 Oct 29;117(1):35–42
Leyden JJ: Diaper dermatitis. Dermatol Clin 1986 Jan; 4(1):23–8
Leyden JJ, McGinley KJ, Foglia AN: Qualitative and quantitative changes in cutaneous bacteria associated with systemic isotretinoin therapy for acne conglobata. J Invest Dermatol 1986 Apr;86(4):390–3
Leyden JJ: Effect of bacteria on healing of superficial wounds. Clin Dermatol 1984 Jul–Sep;2(3):81–5
Leyden JJ see **Falanga V**
Leyden JJ see **Katz S**
Leyden JJ see **Larson E**
Leyden JJ see **Larson EL**
Leyden JJ see **McGinley KJ**
Leyden JJ see **Nordstrom KM**
Leyden JJ see **Soschin D**
Leyden MJ, Thompson CH, Lichtenstein M, Andrews JT, Sullivan JR, Zalcberg JR, McKenzie IF: Visualization of metastases from colon carcinoma using an iodine 131–radiolabeled monoclonal antibody. Cancer 1986 Mar 15;57(6):1135–9
Leyder BL, Pieper B: Identifying discharge concerns. A study. AORN J 1986 Jun;43(6):1298–304
Leyder J see **Jaccard TT**
Leyder P, Mercier C, Devauchelle B, Molhant G: Le prélèvement iliaque postérieur. Faudrait–il y penser plus souvent? Rev Stomatol Chir Maxillofac 1985;86(4):255–8 (Eng. Abstr.) **(Fre)**
Leyder P, Devauchelle B, Chabolle F, Vaillant JM: Fermeture de vastes pertes de substance du cuir chevelu: utilisation d'un lambeau frontal paramédian. Ann Chir Plast Esthet 1985;30(4):327–34 (Eng. Abstr.) **(Fre)**
Leyder P see **Gardel P**
Leydhecker W see **Schreus W**
Leydo R: Chrzestnikowatość stawu skokowego u pięcioletniego chłopca. Chir Narzadow Ruchu Ortop Pol 1985;50(3):255–7 (Eng. Abstr.) **(Pol)**
Leye W, Drabke P, Ponsold B: Beschreibung eines dynamischen Verfahrens zur Herstellung von Prüfgasen. Z Gesamte Hyg 1985 Oct;31(10):585–6 (Eng. Abstr.) **(Ger)**
Leye W see **Drabke P**
Leyendecker G: GnRH ovulation induction [letter] Fertil Steril 1986 May;45(5):737–8
Leyendecker G, Wildt L: Die endokrine Regulation des menstruellen Zyklus. Ther Umsch 1985 Jul;42(7):414–8 (Eng. Abstr.) **(Ger)**
Leyendecker K, Schmalth E, Rick W: Verfahren zur Messung der Amylaseaktivität im Serum. Internist (Berlin) 1985 Dec; 26(12):771–84 **(Ger)**
Leyendecker W, Morisi G, Yeoman B: Quality maintenance programme for lead and cadmium monitoring in blood by atomic absorption spectrometry in the framework of biological survey of population. Ann Ist Super Sanita 1983; 19(4):589–95
Leyendecker W: Esperienza del laboratorio di riferimento del Centro Comune di Ricerca di Ispra nel controllo di qualità per la determinazione del piombo nel sangue. Ann Ist Super Sanita 1985;21(1):85–95 (Eng. Abstr.) **(Ita)**
Leygnac P see **Bernard P**
Leygue MC see **Landenbach P**
Leyh F, Wendt V, Scherer R: Systemischer Lupus erythematodes und Hyper–IgE–Syndrom bei einem 13jährigen Kind. Z Hautkr 1986 May 1;61(9):611–4 (Eng. Abstr.) **(Ger)**
Leyh H see **Hofmann R**
Leyh–Bouille M, Nguyen–Distèche M, Pirlot S, Veithen A, Bourguignon C, Ghuysen JM: Streptomyces K15 DD–peptidase–catalysed reactions with suicide beta–lactam carbonyl donors. Biochem J 1986 Apr 1; 235(1):177–82
Leyh–Bouille M see **Ghuysen JM**
Leyh–Bouille M see **Nguyen–Distèche M**
Leyhausen G, Schröder HC, Schuster DK, Maidhof A, Umezawa H, Müller WE: Potentiation of the bleomycin, arabinofuranosylcytosine and adriamycin–caused inhibition of DNA synthesis in lymphocytes by bestatin in vitro. Eur J Cancer Clin Oncol 1985 Nov;21(11):1325–30
Leyhe A: Das sekundäre Raynaud–Syndrom beim Vibrationssyndrom. Dtsch Med Wochenschr 1986 May 30; 111(22):871–6 **(Ger)**

Leyhe A: Die arterielle obliterierende Angiopathie der Finger beim Vibrations-Syndrom. Radiologe 1985 Dec; 25(12):582–6 (Eng. Abstr.) (Ger)
Leyhe A see **Goebel KM**
Leyhe T see **Raoff HJ**
Leying H see **Karch H**
Leyksm JF see **Shipp MA**
Leykin Y, Rudik V, Niv D, Geller E: Delayed respiratory depression following extradural injection of morphine. Isr J Med Sci 1985 Oct;21(10):855–7
Leykin Y see **Futterman C**
Leyko W, Bartosz G: Membrane effects of ionizing radiation and hyperthermia. Int J Radiat Biol 1986 May;49(5):743–70 (200 ref.)
Leyko W see **Bartosz G**
Leyland A: Ragwort poisoning in horses [letter] Vet Rec 1985 Nov 2;117(18):479
Leyland AM see **Powell RJ**
Leyland MJ see **Gyde OH**
Leyland MJ see **Muller S**
Leyland MJ see **Patton WN**
Leyland MJ see **Sangster G**
Leyland MJ see **Smith GM**
Leyland-Jones B, Donnelly H, Groshen S, Myskowski P, Donner AL, Fanucchi M, Fox J: 2'-Fluoro-5-iodoarabinosylcytosine, a new potent antiviral agent: efficacy in immunosuppressed individuals with herpes zoster. J Infect Dis 1986 Sep;154(3):430–6
Leyland-Jones B, O'Dwyer PJ: Biochemical modulation: application of laboratory models to the clinic. Cancer Treat Rep 1986 Jan;70(1):219–29 (116 ref.)
Leyland-Jones B see **Chun HG**
Leyland-Jones B see **Estey E**
Leyland-Jones B see **Foster BJ**
Leyland-Jones B see **O'Dwyer PJ**
Leyland-Jones B see **Witten RE**
Leymaster CE see **Carrasco CR**
Leymaster KA see **Stone RT**
Leymaster KA see **Young LA**
Leymon P see **Obermiller LE**
Leynadier F, Pujade-Lauraine MD, Cornaille G, Dry J: Death after cromoglycate [letter] Allergy 1985 Oct;40(7):540–1
Leynadier F, Abuaf N, Chabane MH, Murrieta M, Mir A, Dry J: Anticorps bloquants induits par la désensibilisation accélérée aux acariens. Presse Med 1986 Jan 18;15(2):77–8 (Fre)
Leynadier F see **Frisch C**
Leynadier F see **Murrieta M**
Leynia de La Jarrige P see **Bouchara JP**
Leyris R see **Lerner-Natoli M**
Leys A see **De Jong PT**
Leys A see **De Lacy JJ**
Leys A see **Goffin M**
Leys A see **Isenborghs M**
Leys A see **Van Herck M**
Leys A see **Van Roe JM**
Leys D, Destee A, Petit H, Warot P: Management of subdural intracranial empyemas should not always require surgery. J Neurol Neurosurg Psychiatry 1986 Jun;49(6):635–9
Leys D, Parent M, Petit H: Oedème papillaire isolé au cours d'un traitement anticoagulant. Guérison rapide à l'arrêt du fluindione. Presse Med 1984 Mar 10;13(10):622 (Fre)
Leys D, Lesoin F, Destee A, Jomin M, Christiaens JL, Warot P: Les épidurites aiguës à germes banals. Vingt-trois observations. Presse Med 1984 Mar 10;13(10):597–9 (Eng. Abstr.) (Fre)
Leys D, Bourgeois P, Destée A, Petit H: Syndrome choréique et état psychotique aigus provoqués par une substance amphétaminique. Rev Neurol (Paris) 1985;141(6–7):499–500 (Eng. Abstr.) (Fre)
Leys D, Pavy G, Bourgeois P, Petit H: Myoclonies au cours d'un traitement par buflomedil. Therapie 1985 Nov–Dec; 40(6):481 (Fre)
Leys D, Lejeune JP, Bourgeois P, Blond S, Petit H: Syndrome pseudo-bulbaire aigu. Infarctus bilatéral de la jonction capsule interne corona radiata. Rev Neurol (Paris) 1985; 141(12):814–8 (Eng. Abstr.) (Fre)
Leys D, Petit H, Lesoin F, Combelles G, Jomin M: Syndromes syringomyéliques post-traumatiques tardifs. Théories pathogéniques à propos de trois observations. Acta Neurol Belg 1986 Jan–Feb;86(1):11–9 (Eng. Abstr.) (Fre)
Leys D see **Bourgeois P**
Leys D see **Lesoin F**
Leys D see **Petit H**
Leys EJ see **Crouse GF**
Leys K, Morice AH, Madonna O, Sever PS: Autoradiographic localisation of VIP receptors in human lung. FEBS Lett 1986 Apr 21;199(2):198–202
Leys KS see **Dickinson KE**
Leys M, de Jong PT, Pameijer JH: Intra ocular pressure drop after Q switched neodymium YAG laser posterior capsulotomy. Bull Soc Belge Ophtalmol 1986;213:119–26
Leys M, van Rij G, de Heer LJ: The influence of oxybuprocaine (Novesine) on the intraocular pressure. Doc Ophthalmol 1986 Jan 15;61(3–4):295–301
Leys M see **Polak BC**
Leys R: Meyer, Jung, and the limits of association. Bull Hist Med 1985 Fall;59(3):345–60
Leysath G see **Geiger R**
Leysen A see **Barrios GE**
Leysen JE, Van Gompel P, Gommeren W, Woestenborghs R, Janssen PA: Down regulation of serotonin-S2 receptor sites in rat brain by chronic treatment with the serotonin-S2 antagonists: ritanserin and setoperone. Psychopharmacology (Berlin) 1986;88(4):434–44
Leysen JE see **Colpaert FC**
Leysen JE see **Pauwels PJ**
Leysen JE see **Wouters W**
Leyser KH see **Kosietzke D**
Leysieffer H see **Naumann HH**
Leysieffer H see **Zwicker E**
Leyssac PP: Further studies on oscillating tubulo-glomerular feedback responses in the rat kidney. Acta Physiol Scand 1986 Feb;126(2):271–7
Leyssac PP, Jensen PK, Holstein-Rathlou NH: A study of proximal tubular compliances in normotensive and spontaneously hypertensive rats, and the effect of anaesthesia on the compliance. Acta Physiol Scand 1986 Mar;126(3):341–8
Leyssac PP see **Abildgaard U**
Leyssac PP see **Dieperink H**
Leyssac PP see **Holstein-Rathlou NH**
Leyssac PP see **Thomsen K**
Leysson MH, De Bruyere MJ, Van Duppen VJ, Verwilghen RL: Problems related to CPD preserved blood used for NEQAS trials in haematology. Clin Lab Haematol 1985; 7(3):239–43
Leyssens L see **Francois B**
Leyten AC see **Schulte BP**
Leytin VL see **Avdonin PV**
Leyton E: Hair analysis [letter] Can Med Assoc J 1985 Dec 1;133(11):1109, 1112
Leyva A see **Peters GJ**
Leyva A see **van Groeningen CJ**
Leyva O see **Gutiérrez Millet V**
Leyva WH, Santa Cruz DJ: Cutaneous toxoplasmosis. J Am Acad Dermatol 1986 Apr;14(4):600–5
Leyva-Cobián F see **Clemente J**
Leyva Cobián F see **Ibáñez MD**
Leyva-Cobián F see **Méndez E**
Leyvraz S, Ohnuma T, Lassus M, Holland JF: Phase I study of carboplatin in patients with advanced cancer, intermittent intravenous bolus, and 24-hour infusion. J Clin Oncol 1985 Oct;3(10):1385–92
Lezak AD see **Levine IS**
Lezhen TI, Kudinov SA: Izuchenie vliianiia fragmentov E i D na plazminovyi gidroliz fibrinovogo sgustka. Biokhimiia 1986 Jun;51(6):967–9 (Eng. Abstr.) (Rus)
Lezhen TI, Kudinov SA, Medved' LV: Plasminogen-binding site of the thermostable region of fibrinogen fragment D. FEBS Lett 1986 Mar 3;197(1–2):59–62
Lezhnev EI see **Akatov VS**
Lezhnev EI see **Ostapenko NF**
Lezhnev EI see **Pluzhnikova GN**
Lezhnev IA see **Pogorel'skaia LV**
Lezhneva AG see **Petrov VP**
Lezhneva OM, Abelev GI: Ekspressiia strukturnykh belkov retrovirusov tipa C na membrane normal'nykh i leikemicheskikh kletok myshei. Vestn Akad Med Nauk SSSR 1985;(7):44–51 (Eng. Abstr.) (Rus)
Lezin MS see **Holick SA**
Lezius AG see **Bökemeier W**
Leznoff A, Haight JS, Hoffstein V: Reversible obstructive sleep apnea caused by occupational exposure to guar gum dust. Am Rev Respir Dis 1986 May;133(5):935–6
Leznoff A see **Broder I**
Lezoche E see **Carlei F**
Lezoche E see **Caruso U**
Lezoche E see **Ceccarossi A**
Lezoche E see **Picardi N**
Lezoche E see **Pietroletti R**
Lezotte D see **Hamman RF**
Lezvinskaia EM, Butov IaS, Sochugov BM, Burkina AIu, Putaridze IF: Kliniko-immunologicheskaia kharakteristika bol'nykh eritrodermiiami. Vestn Dermatol Venerol 1985 Oct;(10):15–8 (Eng. Abstr.) (Rus)
Lezvinskaia EM see **Kozinets GI**
Lezvinskaia EM see **Skripkin IuK**
Lezzi D see **Fegiz G**
L'Her P see **Dubrie JC**
Lhéritier M see **Girod C**
L'Héritier P: Conférence inaugurale: Que peut-on penser actuellement du problème de l'évolution. Orthod Fr 1983; 54(2):251–62 (Fre)
L'Hermine C see **Quandalle P**
L'Hermite A see **Barriere P**
L'hermite-Baleriaux M see **Verhas M**
Lhermitte F, Pillon B, Serdaru M: Human autonomy and the frontal lobes. Part I: Imitation and utilization behavior: a neuropsychological study of 75 patients. Ann Neurol 1986 Apr;19(4):326–34
Lhermitte F: Human autonomy and the frontal lobes. Part II: Patient behavior in complex and social situations: the "environmental dependency syndrome" Ann Neurol 1986 Apr;19(4):335–43
Lhermitte F, Rascol A, Clanet M, Rouillet E, Lyon-Caen O: Un espoir mal fondé: l'oxygène hyperbare dans la sclérose en plaques. Presse Med 1985 Dec 28;14(46):2325–6 (Fre)
Lhermitte F see **Bakchine S**
Lhermitte F see **Dubois B**
Lhermitte F see **Esteguy M**
Lhermitte F see **Gray F**
Lhermitte F see **Izquierdo G**
Lhermitte F see **Lyon-Caen O**
Lhermitte F see **Pillon B**
Lhermitte F see **Roullet E**
Lhermitte F see **Vincent D**
Lhermitte M, Lafitte JJ, Perini JM, Galabert C, Filliat M, Lamblin G, Roussel P: Concentration and distribution of soluble and insoluble macromolecules from sputum: a possible estimation of the hydration of sputum macromolecules. Lung 1986;164(4):217–31
Lhermitte M, Bernier JL, Mathieu D, Mathieu-Nolf M, Erb F, Roussel P: Colchicine quantitation by high-performance liquid chromatography in human plasma and urine. J Chromatogr 1985 Aug 9;342(2):416–23
Lhermitte M see **Derappe C**
Lhermitte M see **Hanaothiaux MH**
Lhermitte M see **Houdret N**
L'Hernault SW see **Greer K**
Lhéry D see **Jouanolle H**
Lheureux E, Thoms SD, Carey F: The effects of two retinoids on limb regeneration in Pleurodeles waltl and Triturus vulgaris. J Embryol Exp Morphol 1986 Mar;92:165–82
Lheureux P, Askenasi R: Benzodiazepine antagonist Ro 15–1788 in self-poisoning [letter] Arch Intern Med 1986 Jun;146(6):1241
Lheureux P, Verhest A, Vincent JL, Liénard C, Levivier M, Kahn RJ: Herpes virus infection, an unusual source of adult respiratory distress syndrome. Eur J Respir Dis 1985 Jul; 67(1):72–7
L'Heureux P see **Vieira J**
L'Heureux R, Dennis T, Curet O, Scatton B: Measurement of endogenous noradrenaline release in the rat cerebral cortex in vivo by transcortical dialysis: effects of drugs affecting noradrenergic transmission. J Neurochem 1986 Jun;46(6):1794–801
LHeureux R see **Ruberg M**
L'Heureux R see **Scatton B**
Lhiaubet AM see **Rostene W**
L'Hirondel JL see **Courtheoux P**
L'Hirondel JL see **Dupogny C**
Lhomme C see **Asuan R**
L'Hommedieu CS see **Rock MJ**
L'Hopitault C see **Cocaud J**
L'Hopitault C see **Ronceray S**
Lhoste see **Carbon C**
Lhoste E, Aprahamian M, Pousse A, Hoeltzel A, Stock-Damge C: Combined effect of chronic bombesin and secretin or cholecystokinin on the rat pancreas. Peptides 1985;6 Suppl 3:83–7
Lhoste E, Aprahamian M, Pousse A, Hoeltzel A, Stock-Damge C: Trophic effect of bombesin on the rat pancreas: is it mediated by the release of gastrin or cholecystokinin? Peptides 1985;6 Suppl 3:89–97
Lhoste E see **Wittmann T**
Lhoste F: L'adrénaline joue-t-elle un rôle dans l'hypertension artérielle essentielle? Presse Med 1986 Feb 15;15(6):235–6 (Fre)
Lhoste F see **Bonnet F**
Lhoste F see **Brion N**
Lhoste F see **Cavero I**
Lhoste F see **Clerici C**
Lhoste F see **Cozian A**
L'Hoste F see **Granry JC**
Lhoste F see **Guezennec CY**
Lhoste F see **Guezennec Y**
Lhoste F see **Macquin I**
Lhoste F see **Montastruc JL**
L'hoste F see **Pinaud M**
Lhoste F see **Souchet T**
Lhoste F see **Trunet P**
L'Hoste I see **Pudlfin D**
L'Hoste J see **Papoz L**
Lhoste JM see **Dimicoli JL**
Lhuillier F see **Guenier JP**
Lhuillier M, Sarthou JL, Cordellier R, Gershy-Damet GM, MOutsny N, Bouchite B, Calen P: Epidémie rurale de fièvre jaune avec transmission interhumaine en Côte d'Ivoire en 1982. Bull WHO 1985;63(3):527–36 (Eng. Abstr.) (Fre)
Lhuillier M see **Saluzzo JF**
Lhuintre JP see **Boquet J**
Lhuintre JP see **Daoust M**
Lhuintre JP see **Hillemand B**
Li A see **Barolet AW**
Li A see **Denomme MA**
Li A see **Shiu W**
Li AA: Primenenie fizicheskikh metodov pri lechenii bol'nykh s kamniami pochek i mochetochnikov. Vopr Kurortol Fizioter Lech Fiz Kult 1985 Jul–Aug; (4):65–8 (29 ref.) (Rus)
Li AB, Solov'ev MM: Udalenie inorodnogo tela iz grudnogo otdela pishchevoda abdominal'nym podkhodom bez vskrytiia pishchevoda. Klin Khir 1985;(10):60 (Rus)
Li AC see **Boyle WJ**
Li AC see **Tanaka RD**
Li AD: Razumen li vozvrat k staromu v lechenii perelomov kostei? (po povodu stat'i A.A. Korzha "O nekotorykh progressivnykh i neprogressivnykh tendentsiiakh v lechenii perelomov"). Vestn Khir 1985 Aug;135(8):125–8 (Rus)
Li AD see **Sun YM**
Li AJ: [Determination of magnolol and honokiol in different parts of Magnolia officinalis and the effect of processing on their content] Chung Yao Tung Pao 1985 Apr;

10(4):10–3 (Chi)
Li AK: Early rejected status and later social adjustment: a 3-year follow-up. J Abnorm Child Psychol 1985 Dec; 13(4):567–77
Li AK, Chung SC, Leung JW, Mok SD: Recurrent pyogenic cholangitis: an update. Trop Gastroenterol 1985 Jul–Sep; 6(3):119–31 (52 ref.)
Li AL, Liu WQ, Pei YQ, Zhang SR, Xu C: [The synthesis and anticonvulsant activity of some p-, o- and m-trifluoronethyl cinnamamides]
Yao Hsueh Hsueh Pao 1984 Dec;19(12):888–93 (Eng. Abstr.) (Chi)
Li AP see Dutcher JS
Li AY: [Ovarian tumor in the juvenile—an analysis of 77 cases] Chung Hua Chung Liu Tsa Chih 1985 Nov; 7(6):457–9 (Eng. Abstr.) (Chi)
Li BG see Gao J
Li BJ see Hu XL
Li BL, Liu XY: Mechanism of interferon action—the discovery of the pppA2'p5'A2'p5'A receptor.
Sci Sin [B] 1985 Jul;28(7):697–706
Li BL, Liu XY: Mechanism of interferon action—structural requirement of ligand and cellular specificity.
Sci Sin [B] 1985 Aug;28(8):844–53
Li BL, Feng LH: [Multivariate analysis of the effects of different ratios in matching inspiratory with expiratory resistance on respiratory pattern and subjective sense]
Sheng Li Hsueh Pao 1985 Feb;37(1):90–5 (Eng. Abstr.) (Chi)
Li BL see Wang MZ
Li BR, She YC: The effects of kidney invigorating Chinese traditional drugs on the functions of the hypothalamus–pituitary–gonads axis. J Tradit Chin Med 1985 Jun;5(2):119–24
Li BS: [Relation between lipoprotein cholesterol and hypertension and coronary heart disease]
Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1985 Sep; 13(4):273–4 (Chi)
Li BS see Guan LR
Li BU see Gourley GR
Li BU see Hamilton JW
Li BY, Tong L, Zou BT: [TLC determination of theophylline in plasma] Yao Hsueh Hsueh Pao 1985 May;20(5):398–400 (Eng. Abstr.) (Chi)
Li BZ: [Discovery of Parafossarulus anomaloispiralis as the first intermediate host of Clonochis sinensis]
Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1985 Aug; 6(4):199 (Eng. Abstr.) (Chi)
Li C, Yang JF, Wu JQ: [Possible mechanism of the alpha-adrenoceptor response in the guinea pig myocardium—increasing influx of extracellular calcium ions] Sheng Li Hsueh Pao 1986 Feb;38(1):49–57 (Eng. Abstr.) (Chi)
Li C, Feck HD Jr, Przybyla AE: Complementation of an Escherichia coli pyrF mutant with DNA from Desulfovibrio vulgaris. J Bacteriol 1986 Feb;165(2):644–6
Li CB, Wu M, Margitich IS, Davidson N: Gene mapping on human metaphase chromosomes by in situ hybridization with 3H, 35S, and 32P labeled probes and transmission electron microscopy. Chromosoma 1986;93(4):305–12
Li CC, Yu MC, Henderson BE: Some epidemiologic observations of nasopharyngeal carcinoma in Guangdong, People's Republic of China. Natl Cancer Inst Monogr 1985 Dec;69:49–52
Li CC see Arthur RR
Li CC see Fu MD
Li CF, Lim TW, Han LL, Fang R: Rainfall, abundance of Aedes aegypti and dengue infection in Selangor, Malaysia. Southeast Asian J Trop Med Public Health 1985 Dec; 16(4):560–8
Li CF see Zhang HX
Li CG, Fu SX, Li YS: [Effect of histamine on arrhythmia and its mechanism] Sheng Li Ko Hsueh Chin Chan 1985 Jul;16(3):225–8 (36 ref.) (Chi)
Li CG see Xie SO
Li CH, Chung D: Distinct behavior of beta-endorphin and corticotropin toward leucine aminopeptidase action.
Int J Pept Protein Res 1985 Aug;26(2):113–7
Li CH, Chung D, Lahm HW, Stein S: The primary structure of monkey pituitary growth hormone.
Arch Biochem Biophys 1986 Feb 15;245(1):287–91
Li CH see Bewley TA
Li CH see Beyer HS
Li CH see Camilleri M
Li CH see Domino EF
Li CH see Feng LM
Li CH see Hammonds RG Jr
Li CH see Helmreich DM
Li CH see Li R
Li CH see Max MB
Li CH see Pan HZ
Li CH see Ramasharma K
Li CH see Tseng LF
Li CH see Westphal M
Li CH see Yamashiro D
Li CH see Zhao DY
Li CJ, Qian YL, Chen L: [Response of the Plasmodium berghei ANKA strain to some antimalarials]
Chung Kuo Yao Li Hsueh Pao 1985 Jun;6(2):129–31 (Eng. Abstr.) (Chi)
Li CJ see Chen L
Li CK see Kron J
Li CL see Hwang SB
Li CL see Wang XX
Li CQ see Xiang LM
Li CQ see Zhang JW
Li CR: [Controlled hypotensive anesthesia with sodium nitroprusside] Chung Hua Hu Li Tsa Chih 1986 Jul; 21(4):169–171 (Chi)
Li CS see Chan MK
Li CW, Zou LD, Hu K: [Sensitivity prediction from the acoustic reflex (SPAR): comparison of 4 methods]
Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1984 Apr; 6(2):139–41 (Eng. Abstr.) (Chi)
Li CX, Lin SQ: [Clinical application of an extracardial pacemaker following open-heart surgery: a report of 53 cases] Chung Hua Wai Ko Tsa Chih 1985 Nov; 23(11):680–1, 703 (Eng. Abstr.) (Chi)
Li CX see Cheng JJ
Li CY, Witzig TE, Phyliky RL, Ziesmer SC, Yam LT: Diagnosis of B-cell non-Hodgkin's lymphoma of the central nervous system by immunocytochemical analysis of cerebrospinal fluid lymphocytes. Cancer 1986 Feb 15; 57(4):737–44
Li CY, Phyliky RL, Yam LT: Acute myelomonocytic leukemia: an unusual variant with both granulocytic and monocytic esterases in the leukemic cells.
Mayo Clin Proc 1986 Feb;61(2):104–9
Li CY, Lam WK, Yam LT: A matter of pH dependence [letter] Am J Clin Pathol 1986 Feb;85(2):257
Li CY, Zhu LX, Ji CF: [The effect of acupuncture "Zusanli" on the substance P-evoked nociceptive responses of the dorsal horn neurons in the rat] Chen Tzu Yen Chiu 1985; 10(3):202–6 (Eng. Abstr.) (Chi)
Li CY see Dang H
Li CY see Gabbas AG
Li CY see Liu CT
Li CY see Shih WJ
Li CY see Song GX
Li CY see Sun GX
Li CY see Travis WD
Li CY see Witzig TE
Li CY see Yam LT
Li CZ: [Anti-inflammatory effect of the volatile oil from Curcuma aromatica] Chung Yao Tung Pao 1985 Mar; 10(3):38–40 (Chi)
Li CZ: [Observation on levels of serum LH and plasma testosterone in workers exposed to fast neutrons while searching for mines]
Chung Hua Yu Fang I Hsueh Tsa Chih 1984 Nov; 18(6):346–8 (Eng. Abstr.) (Chi)
Li CZ: [Experimental studies on the hemostatic effect of Gynura bicolor] Chung Yao Tung Pao 1985 Sep;10(9):42–3 (Chi)
Li CZ see Chang CF
Li D: [Scientific research to obtain objective data in the processing of Chinese medicinal herbs]
Chung Yao Tung Pao 1985 Apr;10(4):19–20 (Chi)
Li D, Yang XY, Wang JP, Wang YM, Shan J, Zhang HL, Bai YZ, Tao XH, Mo SY: [Studies on the bioavailability of sustained-release indomethacin capsules]
Yao Hsueh Hsueh Pao 1985 May;20(5):387–91 (Eng. Abstr.) (Chi)
Li D see Moreno R
Li DF, Woo JS: Fractional spine length: a new parameter for assessing fetal growth. J Ultrasound Med 1986 Jul; 5(7):379–83
Li DF see Woo JS
Li DG see Hou YH
Li DG see Xu CB
Li DG see Zhang ZN
Li DH see Li P
Li DH see Xue WJ
Li DK, Adams ME, McCoukey JP: Magnetic resonance imaging of the ligaments and menisci of the knee.
Radiol Clin North Am 1986 Jun;24(2):209–27
Li DK, Cooperberg PL, Graham MF, Callen P: Pseudo perisplenic "fluid collections": a clue to normal liver and spleen echogenic texture. J Ultrasound Med 1986 Jul; 5(7):397–400
Li DK, Zhou QD, Qin XB, Sun RM, Zhu XL, Cheng HJ, Wang CS, He JP, Qian C Xue SZ, Xue SZ, et al: An epidemiological study on the effect of N, N'-methylene-bis-(2-amino-1,3,4-thiadiazole) (MATDA) on outcomes of pregnancy. Teratology 1986 Jun; 33(3):289–97
Li DK see Adams ME
Li DK see McGeer PL
Li DM see Dusting GJ
Li DM see Purchase M
Li DN: [Radionuclide cerebral angiographic observations on carotid transient ischemic attack]
Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1986 Feb;19(1):9–11 (Eng. Abstr.) (Chi)
Li DP: Research works in China on radiation effects for protection. J Radiat Res (Tokyo) 1985 Jun;26(2):151–68
Li DP: [The influence of pH on the quality of Chinese medicinal syrup] Chung Yao Tung Pao 1985 Sep;10(9):27–8 (Chi)
Li DS see Chiu CI
Li DT, Qiao HX: [Studies on the serogroup of Yersinia enterocolitica. I. Investigations on the antigenicity of "non-groupable" strains]Wei Sheng Wu Hsueh Pao 1986 Jun;26(2):170–5 (Eng. Abstr.) (Chi)
Li DY, Huang ZR: [Study on diseased cementum endotoxin] Chung Hua Kou Chiang Ko Tsa Chih 1985 Jul;20(4):193–6, 253 (Eng. Abstr.) (Chi)
Li DY see Wang ER
Li DZ, Li QG, Mao HY, Xiao BZ: Effect of norethisterone oxime on ovum transport and development, and on morphology of oviduct in rabbits. J Tongji Med Univ 1986; 6(2):80–8
Li E, Demmer LA, Sweetser DA, Ong DE, Gordon JI: Rat cellular retinol-binding protein II: use of a cloned cDNA to define its primary structure, tissue-specific expression, and developmental regulation.
Proc Natl Acad Sci USA 1986 Aug;83(16):5779–83
Li ED see Makoeva LD
Li F, Lim CK, Peters TJ: Reversed-phase high-performance liquid chromatography of conjugated and unconjugated bilirubins in body fluids. J Chromatogr 1986 Feb 26; 353:19–26
Li F: [Carcinogenic action of chlordimeform give orally to mice in a lifetime experiment]
Chung Hua Yu Fang I Hsueh Tsa Chih 1985 May; 19(3):154–6 (Eng. Abstr.) (Chi)
Li F: [Seroepidemiological survey on dengue virus infection in various areas of Guangdong and Guangxi Provinces]
Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1985 Dec; 6(6):330–2 (Eng. Abstr.) (Chi)
Li F see Lim CK
Li F see Turc-Carel C
Li F see Yeo YC
Li FC, Tan JS: [Relations between the changes in cytology and SIgA of the nasal cavity and energy deficiency of the lung and kidney in allergic rhinitis]
Chung Hsi I Chieh Ho Tsa Chih 1986 May;6(5):277–9, 259 (Eng. Abstr.) (Chi)
Li FL, Bao LH, Li WH: [The effects of berbamine on the isolated guinea-pig atria] Yao Hsueh Hsueh Pao 1985 Nov; 20(11):859–62 (Eng. Abstr.) (Chi)
Li FL see Shen JH
Li FM see Lu SH
Li FP: Genetic and familial cancer: opportunities for prevention and early detection. Cancer Detect Prev 1986; 9(1–2):41–5
Li FP, Jamison DS, Meadows AT: Questionnaire study of cancer etiology in 503 children. JNCI 1986 Jan;76(1):31–6
Li FP see Anderson KC
Li FP see Bader JL
Li FP see Drabkin HA
Li FP see Gibas Z
Li FP see Kleinerman RA
Li FP see Li JY
Li FP see Mandelson MT
Li FP see Sandberg AA
Li FS, Zhang TL, Hu MH: Areae gastricae. Comparative pathologic and radiologic study on 50 human stomach specimens. Chin Med J [Engl] 1984 Dec;97(12):885–92
Li FS see Qin FX
Li FX see Zhang HC
Li FY see Wang NG
Li FZ, Wang YX, Peng QG: [An investigation of the form of thyroid glands] Sou Chuan I Hsueh Yuan Hsueh Pao 1985 Dec;16(4):314–7 (Eng. Abstr.) (Chi)
Li FZ see Sun MC
Li G see Rice G
Li GB: [Fiberoptic bronchoscopy in broncholithiasis]
Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih 1985 Oct;8(5):287–9, 320 (Eng. Abstr.) (Chi)
Li GC see Haveman J
Li GC see Laszlo A
Li GC see Mivechi NF
Li GC see Muller WU
Li GC see Shrieve DC
Li GC see Wallner K
Li GC see Wang XZ
Li GD, Qu FY, Chen L: [Development of piperaquine-resistant line of Plasmodium berghei ANKA strain]
Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1985;3(3):189–92 (Eng. Abstr.) (Chi)
Li GD: [Development of a piperaquine-resistant line of Plasmodium berghei K 173 strain]
Yao Hsueh Hsueh Pao 1985 Jun;20(6):412–7 (Eng. Abstr.) (Chi)
Li GD see Cao M
Li GG see Xu G
Li GH, He LJ: A survey on the familial aggregation of esophageal cancer in Yangcheng County.
Chin Med J [Engl] 1985 Oct;98(10):749–52
Li GH, Li JQ: Hepatic artery ligation combined with radiotherapy for treatment of nonresectable primary liver carcinoma. J Surg Oncol 1986 Aug;32(4):208–10
Li GH: Discussion about myasthenia gravis and the spleen-kidney theory. J Tradit Chin Med 1986 Mar; 6(1):48–51
Li GH: [Ligation of hepatic artery combined with radiotherapy in the treatment of unresectable primary liver carcinoma] Chung Hua Chung Liu Tsa Chih 1985 Sep; 7(5):370–2 (Eng. Abstr.) (Chi)
Li GH see Zhang HQ
Li GJ, Xu JS: [Treatment of premature ventricular beat by traditional Chinese medicine: a clinical study of 403 cases] Chung Hsi I Chieh Ho Tsa Chih 1985 Nov;5(11):655–7, 642 (Eng. Abstr.) (Chi)

Li GL see Wang BC
Li GP, Zhang SD, Chen G, Chen H, Wang AM: Radiographic and histologic analyses of stress fracture in rabbit tibias. Am J Sports Med 1985 Sep–Oct;13(5):285–94
Li GP see Ge WZ
Li GQ, Guo XB, Jiao HX, Fu LC, Shen LC, Li RS, Dai BQ, Li ZL: Observation on the efficacy of qinghaosu suppository in 100 cases of falciparum malaria. J Tradit Chin Med 1985 Sep;5(3):159–61
Li GR: [Chromosomal studies in patients with trophoblastic diseases before and after chemotherapy] Chung Hua Fu Chan Ko Tsa Chih 1986 Jan;21(1):28–30, 60–1 (Eng. Abstr.) (Chi)
Li GR see Hu XS
Li GR see Wu XY
Li GR see Zeng ZY
Li GS see Deng LY
Li GX: [Studies on the anti-inflammatory action of the essential oil of Aristolochia mollissima] Chung Yao Tung Pao 1985 Jun;10(6):39–41 (Chi)
Li GY: [Clinical treatment in morphological variations of the pulp cavity] Chung Hua Kou Chiang Ko Tsa Chih 1984 Dec;19(4):243–5 (Chi)
Li GY: [Diterpenoids of Rabdosia lasiocarpa] Chung Yao Tung Pao 1984 Sep;9(5):29–30 (Chi)
Li GY see Li JY
Li GY see Yang CS
Li GY see Yang JG
Li GZ see Fan KH
Li H see Huang ZS
Li H see Kuc R
Li HB, Chen NX, Watt CB, Lam DM: The light microscopic localization of substance P- and somatostatin-like immunoreactive cells in the larval tiger salamander retina. Exp Brain Res 1986;63(1):93–101
Li HB, Watt CB, Lam DM: The coexistence of two neuroactive peptides in a subpopulation of retinal amacrine cells. Brain Res 1985 Oct 14;345(1):176–80
Li HB, Marshak DW, Dowling JE, Lam DM: Colocalization of immunoreactive substance P and neurotensin in amacrine cells of the goldfish retina. Brain Res 1986 Feb 26; 366(1–2):307–13
Li HB see Lam DM
Li HB see Watt CB
Li HC: [Analysis of factors affecting the endothelium of clear corneal transplants] Chung Hua Yen Ko Tsa Chih 1986 Mar;22(2):77–80 (Eng. Abstr.) (Chi)
Li HC see Price DJ
Li HC see Quinn PA
Li HH see Liu ZL
Li HH see Zhang XY
Li HJ, Liu DX, Li L, Liu ZG, Qing F, Lo SL, Kang QS, Chen J, Chang YQ, Xie DS, et al: Hemoglobinopathies in Xinjiang. Hemoglobin 1986;10(4):435–49
Li HJ see Ying QL
Li HK see Forslind B
Li HL: [Nursing of patients undergoing transurethral prostatectomy] Chung Hua Hu Li Tsa Chih 1985 Aug; 20(4):205–6 (Chi)
Li HM see Shang TY
Li HN see Gu JR
Li HP: [CT-pathologic study of the specimen of hepatocellular carcinoma] Chung Hua Fang She Hsueh Tsa Chih 1985 Oct; 19(5):269–72 (Eng. Abstr.) (Chi)
Li HP: [CT study of hepatocellular carcinoma] Chung Hua Fang She Hsueh Tsa Chih 1985 Aug; 19(4):205–7 (Eng. Abstr.) (Chi)
Li HP, Sheffield JB: Retinal flat cells participate in the formation of fibers by retinal neuroblasts in vitro. Time lapse video studies. Invest Ophthalmol Vis Sci 1986 Mar; 27(3):307–15
Li HP, Sheffield JB: Retinal flat cells are a substrate that facilitates retinal neuron growth and fiber formation. Invest Ophthalmol Vis Sci 1986 Mar;27(3):296–306
Li HP see Wang NG
Li HQ, Kawano J, Sato S, Kamata T: [Effect of NaHCO3 infusion on the healing of acetic acid-induced gastric ulcer in rats] Nippon Shokakibyo Gakkai Zasshi 1986 Feb; 83(2):241 (Jpn)
Li HQ: [Nursing care of patients after renal artery embolization] Chung Hua Hu Li Tsa Chih 1985 Aug; 20(4):203–4 (Chi)
Li HQ, Chen WZ, Ding GS: [Antagonistic effects of changrolin on the contraction of rabbit aortic rings evoked by norepinephrine, potassium and calcium] Chung Kuo Yao Li Hsueh Pao 1985 Jun;6(2):93–6 (Eng. Abstr.) (Chi)
Li HQ see Chen WZ
Li HQ see Deng YJ
Li HR: [Scanning electron microscopic observations on gastric cancer] Chung Hua Chung Liu Tsa Chih 1985 Jul; 7(4):266–7 (Eng. Abstr.) (Chi)
Li HR see Chen YL
Li HR see Gu YD
Li HW see Ma FJ
Li HX, He QY, Mu KJ: [Observation on the diurnal variation of peak expiratory flow rate in asthmatics] Chung Hua Nei Ko Tsa Chih 1985 Oct;24(10):584–6, 637 (Eng. Abstr.) (Chi)
Li HY see Hu B
Li HZ see Xu ZL
Li J see Cao YY
Li J see Su YH
Li J see Yao BL
Li JB, Wasmer SJ: Protein synthesis and degradation in skeletal muscle of chronically uremic rats. Kidney Int 1986 Jun;29(6):1136–43
Li JB, Jiao HJ, Ma SC: [Anatomical study of the coronary arteries in Tibetans] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1985 Jun; 13(2):141–43, 158–9 (Eng. Abstr.) (Chi)
Li JB: [Study on coronary atherosclerosis and their relation to the anatomic pattern and external diameter (report on 190 hearts in Tibetan adults)] Chung-hua Ping Li Hsueh Tsa Chih 1985 Mar;14(1):39–40 (Chi)
Li JB see Pan QM
Li JC: [An electron microscopic study of the process of bladder-regeneration] Chung-hua Ping Li Hsueh Tsa Chih 1985 Jun;14(2):138–40 (Eng. Abstr.) (Chi)
Li JF see Cao YY
Li JG, Dong BW, Ye GJ: [Ultrasonic diagnosis of cardiac carcinoma] Chung Hua Wai Ko Tsa Chih 1986 Feb; 24(2):101–3, 126 (Eng. Abstr.) (Chi)
Li JG see Zheng S
Li JH, Zazack JS, Kau ST: Effects of detergents on sodium transport in toad urinary bladder. J Pharmacol Exp Ther 1986 Aug;238(2):415–21
Li JH: [Clinico-pathologic manifestations of dysplasia of the optic vesicle and embryonic cleft] Chung Hua Yen Ko Tsa Chih 1985 Jul;21(4):205–7 (Chi)
Li JH see Huang GF
Li JH see Li SL
Li JH see Mizuguchi J
Li JH see Wong YK
Li JH see Yu AY
Li JH see Zao DW
Li JJ see Atkins MB
Li JK: Comparative cardiac mechanics: Laplace's Law. J Theor Biol 1986 Feb 7;118(3):339–43
Li JK: Time domain resolution of forward and reflected waves in the aorta. IEEE Trans Biomed Eng 1986 Aug; 33(8):783–5
Li JK: Dominance of geometric over elastic factors in pulse transmission through arterial branching. Bull Math Biol 1986;48(1):97–103
Li JL see Ebina Y
Li JL see Ji C
Li JL see Ji CA
Li JM: [Analysis of VCG in 23 cases of ectopia cordis] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1985 Sep; 13(3):219–21 (Chi)
Li JM see Chen TL
Li JM see Ellis SR
Li JP, Bestwick RK, Machida C, Kobet D: Role of a membrane glycoprotein in Friend virus erythroleukemia: nucleotide sequences of nonleukemogenic mutant and spontaneous revertant viruses. J Virol 1986 Feb;57(2):534–8
Li JQ, Wang X, Yan YQ, Wang KW, Qin DK, Xia ZF, Wei J: The effects on fetal brain development in the rat of a severely iodine deficient diet derived from an endemic area: observations on the first generation. Neuropathol Appl Neurobiol 1986 May–Jun;12(3):261–76
Li JQ: [Current status of the treatment of endemic goiter and cretinism with oral iodized oil] Chung Hua Nei Ko Tsa Chih 1985 Sep;24(9):562–5 (8 ref.) (Chi)
Li JQ see Li GH
Li JQ see Miao YZ
Li JQ see Xu ZQ
Li JR: [Clinical study on the stimulatory effect of traditional Chinese drugs on fracture healing—an analysis of 264 cases] Chung Hsi I Chieh Ho Tsa Chih 1985 Jul;5(7):402–4, 386 (Eng. Abstr.) (Chi)
Li JR: [Antibody level against Legionella pneumophila type I of the healthy population in Beijing in 1985] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1986 Jun; 7(3):132–4 (Eng. Abstr.) (Chi)
Li JS, Li ZS: [Synthesis of 11-substituted estriols] Yao Hsueh Hsueh Pao 1985 Mar;20(3):181–7 (Eng. Abstr.) (Chi)
Li JS see Cai YL
Li JS see Chen BY
Li JT, Reed CE: Nocturnal asthma and timing of treatment. Am J Med 1985 Dec 20;79(6A):10–5
Li JT see Goren MP
Li JT see Vaughan MA
Li JT see Yao QY
Li JW see Leung A
Li JY, Li GY, Zheng SF, Liu YY, Li P, Yang CS, Blot WJ, Ershow AG, Li FP, Groesswald P, et al: A pilot vitamin intervention trial in Linxian, People's Republic of China. Natl Cancer Inst Monogr 1985 Dec;69:19–22
Li JY, Chen ZJ, Ershow AG, Blot WJ: A case-control study of esophageal cancer in Linxian, People's Republic of China. Natl Cancer Inst Monogr 1985 Dec;69:5–7
Li JY: [Clinical analysis of 77 cases of acute cholangitis of severe type treated with traditional Chinese medicine and western medicine] Chung Hsi I Chieh Ho Tsa Chih 1986 Mar;6(3):150–3, 131 (Eng. Abstr.) (Chi)
Li JY see Blot WJ
Li JY see Fu HG
Li JY see Lorsa B
Li JY see Peng YN
Li JY see Wei YS
Li JY see Wood SP
Li JY see Wu PC
Li JY see Yang CS
Li JY see Yang K
Li JY see Zeng Y
Li JZ, Bao CX, Chen GZ, Zhang GZ, Fan HZ, Chen JD: [Antithrombin activity and platelet aggregation by acid mucopolysaccharides isolated from Stichopus japonicus Selenka] Chung Kuo Yao Li Hsueh Pao 1985 Jun; 6(2):107–10 (Eng. Abstr.) (Chi)
Li JZ see Zhang GW
Li K see Gibson D
Li K see Li YW
Li K see Si JY
Li K see Zhao NK
Li KI, Daubefsky B, Wald ER: Haemophilus influenzae type b colonization in household contacts of infected and colonized children enrolled in day care. Pediatrics 1986 Jul;78(1):15–20
Li KI, Wald ER: Use of rifampin in Haemophilus influenzae type b infections. Am J Dis Child 1986 Apr;140(4):381–5
Li KY see Hogan DJ
Li L see Gould PR
Li L see Li HJ
Li L see Liang SW
Li L see Seddon AP
Li L see Sun BC
Li L see Wang CX
Li LA see Kitamura H
Li LD see Ma YL
Li LG: [An analysis of severe ventricular arrhythmia in 57 cases after open heart surgery] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1986 Apr; 14(2):98–9 (Chi)
Li LG see Wang CY
Li LH see Bhuyan BK
Li LH see Krueger WC
Li LK, Roy D, Spector A: Changes in lens protein in concentric fractions from individual normal human lenses. Curr Eye Res 1986 Feb;5(2):127–35
Li LL, Sun B: [Measurement of bronchial reactivity in asthmatics. III. Relation between bronchial reactivity to methacholine and plasma cyclic nucleotide monophosphate in asthmatic subjects] Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih 1985 Jun;8(3):135–7, 189 (Eng. Abstr.) (Chi)
Li LP see Chen JL
Li LQ see Xu ZX
Li LS see Chen HP
Li LS see Hou FF
Li LT, Bi GN: [Experimental observation on the dynamics of common bile ducts obstructed by calculi] Chung Hsi I Chieh Ho Tsa Chih 1985 Aug;5(8):493, 453 (Eng. Abstr.) (Chi)
Li LX see Chen XC
Li LY, Ye CY, Zhang ZR, Wang L, Jia YC: [Four long-acting analgesic hydrazone derivatives of opiates which bind more firmly with opiate receptors] Chung Kuo Yao Li Hsueh Pao 1985 Sep;6(3):152–6 (Eng. Abstr.) (Chi)
Li LY, Kang ZQ, Jiang M: [Relapsing polychondritis: a report of 7 cases and review of the literature] Chung Hua Nei Ko Tsa Chih 1985 May;24(5):292–5, 319 (Eng. Abstr.) (Chi)
Li LY, Cai YL: [A study on the chemical stability of disodium adenosine triphosphate in aqueous solution] Yao Hsueh Hsueh Pao 1985 Jul;20(7):525–9 (Eng. Abstr.) (Chi)
Li LY see Liu YX
Li LY see Xia JH
Li LZ see Chen XZ
Li M, Chen YL: Structural studies on rhodilunancins A and B. J Antibiot (Tokyo) 1986 Mar;39(3):430–6
Li M, Chen JF: [Translation in the wheat germ cell-free protein-synthesizing system of human rotavirus RNA] Wei Sheng Wu Hsueh Pao 1985 Dec;25(4):324–8 (Eng. Abstr.) (Chi)
Li M see Jing XL
Li MD: [Relation between ovarian cancer and metastasis to pelvic lymph nodes] Chung Hua Chung Liu Tsa Chih 1985 Sep;7(5):364–5 (Eng. Abstr.) (Chi)
Li MG, Chen ZY, Hu QX, Wang BB: [Seasonal distribution and natural infection with Paragonimus skrjabini in Pseudobythinella shimenensis] Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1985;3(2):101–3 (Eng. Abstr.) (Chi)
Li MG see Tao ZH
Li MH, Ji C, Cheng SJ: Occurrence of nitroso compounds in fungi-contaminated foods: a review. Nutr Cancer 1986; 8(1):63–9 (22 ref.)
Li MH see Cheng SJ
Li MH see Ji C
Li MX, Jin YC: [Irreversible ligands of opioid receptors and their use in the study of these receptors] Yao Hsueh Hsueh Pao 1985 Dec;20(12):940 (66 ref.) (Chi)
Li MX: [Forestomach carcinoma and hepatoma induced in mice and rats by

N-3-methylbutyl-N-1-methylacetonylnitrosamine (MAMBNA)] Chung Hua Chung Liu Tsa Chih 1985 Sep; 7(5):329–31 (Eng. Abstr.) (Chi)
Li MX see Ji C
Li MX see Ji CA
Li N, Zhou XT: Human chromosome hot points. IV. Uridine-induced hot-point breaks at 3p14 and 16q23–24 and increased expression of fragile site Xq27 in folate-free medium. Hum Genet 1985;71(4):363–5
Li N see Chen YS
Li N see Liu ZY
Li N see Ma L
Li ND, Ouyang X, Gao LD: [Traumatic subdural hygroma: report of 62 cases] Chung Hua Wai Ko Tsa Chih 1986 Feb;24(2):121–2, 127 (Eng. Abstr.) (Chi)
Li NM: [Clinical analysis of the tongue picture in 130 patients with primary liver carcinoma] Chung Hsi I Chieh Ho Tsa Chih 1986 Mar;6(3):143–6, 130 (Eng. Abstr.) (Chi)
Li NQ, Reddanna P, Thyagaraju K, Reddy CC, Tu CP: Expression of glutathione S-transferases in rat brains. J Biol Chem 1986 Jun 15;261(17):7596–9
Li NQ, Tu CP: Suppression of glutathione S-transferases in rat seminal vesicles or pituitary glands. Biochem Biophys Res Commun 1986 May 14; 136(3):1057–62
Li NQ see Tu CP
Li NZ see Liu DK
Li P: [Mechanism and significance of cardiovascular changes during the defense-alerting response] Sheng Li Ko Hsueh Chin Chan 1986 Jan;17(1):25–8 (49 ref.) (Chi)
Li P: Modulatory effect of electroacupuncture on cardiovascular functions. J Tradit Chin Med 1985 Sep; 5(3):211–4
Li P, Li DH, Bai H: [Intra-operative cholangiography] Chung Hua Wai Ko Tsa Chih 1985 Sep;23(9):532–3, 572 (Eng. Abstr.) (Chi)
Li P see Bellett AJ
Li P see Bernstein JM
Li P see Huangfu DH
Li P see Li JY
Li P see Xia Y
Li P see Xiao YF
Li PJ see Hsu SM
Li PK, Lee JT, Conboy KA, Ellis EF: Fluorescence polarization immunoassay for theophylline modified for use with dried blood spots on filter paper. Clin Chem 1986 Mar;32(3):552–5
Li PP, Warsh JJ, Godse DD, Guttman M: Studies on the utility of urinary 3,4-dihydroxyphenylethylene-glycol (DHPG) measurement. Prog Neuropsychopharmacol Biol Psychiatry 1985; 9(5–6):717–20
Li PP, Warsh JJ, Godse DD: Further characterization of brain 3,4-dihydroxyphenylethyleneglycol (DHPG) formation: dependence on noradrenergic activity and site of formation. Naunyn Schmiedebergs Arch Pharmacol 1986 Jan;332(1):26–33
Li PS: [Photoradiation treatment of broncho-pulmonary carcinoma with hemato-porphyrin derivative and microwaves through broncho-fiberscopy] Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih 1986 Apr;9(2):98–9, 127 (Eng. Abstr.) (Chi)
Li PS: History of modern science and technology in the People's Republic of China. Isis 1985 Sep;76(283):366–70
Li PS: [Primary leiomyosarcoma of the lung—a case report] Chung Hua Chung Liu Tsa Chih 1985 Jul;7(4):306–7 (Eng. Abstr.) (Chi)
Li PW: [Immunologic response to cis-platinum in ovarian malignancies] Chung Hua Fu Chan Ko Tsa Chih 1985 Nov; 20(6):371–2 (Chi)
Li PY see Li XT
Li Q, Powers PA, Smithies O: Nucleotide sequence of 16-kilobase pairs of DNA 5' to the human epsilon-globin gene. J Biol Chem 1985 Dec 5;260(28):14901–10
Li Q see Kong YC
Li Q see Tsan D
Li Q see Wu GY
Li Q see Yang WL
Li Q see Ye BH
Li QA see Chu YH
Li QB see Zhang RH
Li QF: [Hemophilic pseudotumor (report of 5 cases)] Chung Hua Fang She Hsueh Tsa Chih 1986 Apr;20(2):94–6 (Eng. Abstr.) (Chi)
Li QF see Zheng ZT
Li QG, Wadell G: Analysis of 15 different genome types of adenovirus type 7 isolated on five continents. J Virol 1986 Oct;60(1):331–5
Li QG see Li DZ
Li QH, Yu BP, Zhou ZA: [Tibial lengthening by metaphyseal osteotomy] Chung Hua Wai Ko Tsa Chih 1986 Feb; 24(2):109–12, 126 (Eng. Abstr.) (Chi)
Li QH see Xu XP
Li QL, Gao BX, Chu CL: [A preliminary observation on the plasma level of cardionatrin in 44 cases of primary hypertension] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1985 Sep; 13(3):199–201, 240 (Eng. Abstr.) (Chi)
Li QL see Huang FZ
Li QM see Liu M
Li QT see Qian YQ
Li QY: [Experiment on the biological features and cultivation technics of licorice] Chung Yao Tung Pao 1985 Apr; 10(4):6–8 (Chi)
Li QY see Xiao BL
Li R, Shapiro P: Endoscopic transvesical lower ureterolithotomy. Urology 1986 Jun;27(6):555
Li R, Zhou LL, Li X, Zhang JJ, Li CH, Liao ZY: [Studies on the fate of artesunate by GC-MS, HPLC and TLCS methods] Yao Hsueh Hsueh Pao 1985 Jul;20(7):485–90 (Eng. Abstr.) (Chi)
Li R see Krystal M
Li R see Wei JX
Li RD see Sun BC
Li RJ see Wang SS
Li RL see Gu ZP
Li RL see Seissaie CD
Li RQ, Zhang YS: [Purification and characterization of Panax ginseng C. A. Mey pectin] Yao Hsueh Hsueh Pao 1984 Oct;19(10):764–8 (Eng. Abstr.) (Chi)
Li RS: [Serum folic acid and vitamin B12 levels in normal adults in Beijing] Chung Hua I Hsueh Tsa Chih 1986 Jan; 66(1):16–8 (Eng. Abstr.) (Chi)
Li RS see Li GQ
Li RS see Zhao WP
Li RW, Tao ZL: [The parasympathetic preganglia neurons of stomach (HRP method)] Chen Tzu Yen Chiu 1985; 10(4):255–8, 263 (Eng. Abstr.) (Chi)
Li RW, Tao ZL: [The forelimb points project to the central nerve system] Chen Tzu Yen Chiu 1985;10(2):137–42 (Eng. Abstr.) (Chi)
Li RX see Guo ZW
Li S, Pelletier G: The role of dopamine in the control of neuropeptide Y neurons in the rat arcuate nucleus. Neurosci Lett 1986 Aug 15;69(1):74–7
Li S, Rabi T, DeMoss JA: Delineation of two distinct regulatory domains in the 5' region of the nar operon of Escherichia coli. J Bacteriol 1985 Oct;164(1):25–32
Li S see Patt YZ
Li SC, Schoenberg BS, Wang CC, Cheng XM, Zhou SS, Bolis CL: Epidemiology of epilepsy in urban areas of the People's Republic of China. Epilepsia 1985 Sep–Oct;26(5):391–4
Li SC, Schoenberg BS, Wang CC, Cheng XM, Bolis CL, Wang KJ: Cerebrovascular disease in the People's Republic of China: epidemiologic and clinical features. Neurology 1985 Dec;35(12):1708–13
Li SC see Berra B
Li SC see Chen GB
Li SC see Cheng XM
Li SC see DeGasperi R
Li SC see Harris EB
Li SC see Wang CC
Li SD see Boucaut JC
Li SE, Li SS, Fan MZ, Huang L, Zhu XK, Liu Y, Wang MS: [Effects of diamines and their derivatives on ornithine decarboxylase activity in mouse sarcoma 180 in vivo] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1984 Dec; 6(6):405–9 (Eng. Abstr.) (Chi)
Li SE see Li SS
Li SE see Zhang HL
Li SF see Wang JH
Li SF see Zhao DY
Li SH see Dong ZJ
Li SH see Horowitz HS
Li SH see Huang GQ
Li SH see Mirth DB
Li SH see Wei JF
Li SH see Wu YD
Li SH see Zhang HY
Li SJ, Marshall AG: Identification and assignment of base pairs in the "tuned helix" of intact and ribonuclease T1 cleavage fragments of wheat germ ribosomal 5S RNA via 500-MHz proton homonuclear Overhauser enhancements. Biochemistry 1986 Jun 17;25(12):3673–82
Li SJ, Han JS: [Analgesic effect of serotonin and morphine in the spinal cord of the rat] Sheng Li Hsueh Pao 1986 Feb;38(1):19–25 (Eng. Abstr.) (Chi)
Li SJ, Marshall AG: Multistage unfolding of wheat germ ribosomal 5S RNA analyzed by differential scanning calorimetry. Biochemistry 1985 Jul 16;24(15):4047–52
Li SJ: [Roles of the central serotonergic neuronal system in cardiovascular regulation] Sheng Li Ko Hsueh Chin Chan 1984 Oct;15(4):341–3 (Chi)
Li SK: [A comparative study of the incidence of hypertension among farmers in salt tea and non-salt tea areas] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1984 Dec; 12(4):262–4 (Chi)
Li SK see Mau WK
Li SL, Huang GF, Li JH, Zhang ZY, Yin X: [Determination of the maximal midexpiratory flow time and its clinical applications] Sun Chuan I Hsueh Yuan Hsueh Pao 1985 Dec;16(4):322–5 (Eng. Abstr.) (Chi)
Li SL: Functional tracheoesophageal shunt for vocal rehabilitation after laryngectomy. Laryngoscope 1985 Oct; 95(10):1267–71
Li SL see Xu P
Li SM see Leece B
Li SQ, Hua M, Cao KH, Niu YM: Spontaneous disruption of bovine pericardial prosthesis—clinical management and histopathologic changes. Chin Med J [Engl] 1985 Dec; 98(12):887–8
Li SQ: [Outbreak of influenza B in Jilin Province] Chung Hua Yu Fang I Hsueh Tsa Chih 1984 Nov; 18(6):359–61 (Eng. Abstr.) (Chi)
Li SQ see Chen JG
Li SQ see Zhang YL
Li SR: [Scarlet fever due to type group A hemolytic Streptococcus infection and its T-antigen typing] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1986 Apr; 7(2):99–101 (Eng. Abstr.) (Chi)
Li SR, Huang M, Zhang Y, Lu G, Wang Q, Chen LX, Zhou GC: Effect of vagus nerve on the action potential duration of ventricular cell of dog. I. Effect of stimulation of vagus nerve and atropine. Acta Acad Med Wuhan 1985; 5(3):139–46
Li SR see Sun ST
Li SS, Li SE, Liu Y, Wang MS: [Extraction of rat liver chromatin peptides and their effect on DNA transcription] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1985 Aug; 7(4):285–8 (Eng. Abstr.) (Chi)
Li SS see Chang FZ
Li SS see Fukuzawa KM
Li SS see Li SE
Li SS see Sharief FS
Li ST, Wen SJ, Tang YH, Chi CH, Yan H, Shao YL: [Determination of certain immunological parameters in scabies] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1985 Aug; 7(4):329–30 (Eng. Abstr.) (Chi)
Li ST see Hoffman HL
Li SW see Ehman RL
Li SW see Xie QW
Li SX, Zhu P, Zhou CS, Wang CL, Li YT, Chen YF: [Intracytoplasmic desmosome in squamous cancer cells of the lung in man] Chung Hua Chung Liu Tsa Chih 1986 May;8(3):190–2 (Eng. Abstr.) (Chi)
Li SX see Yang YQ
Li SX see Zhao XW
Li SY, Nelson DS: Effects of cyclosporin A on the production of experimental anti-erythrocyte autoantibodies in mice. Int J Immunopharmacol 1986;8(2):213–9
Li SY, Chao CK: A dicentric iso (Y) chromosome in an infertile male. Proc Natl Sci Counc Repub China [B] 1985 Apr;9(2):150–3
Li SY, Chang SC, Wei RD: Chemical transformation of eremofortin C into PR toxin. Appl Environ Microbiol 1985 Sep;50(3):729–31
Li SY, Nelson DS: Acetylspiramycin and the immune system. I. Effects of acetylspiramycin on phagocytosis by mouse macrophages in vitro and in vivo. Int J Immunopharmacol 1985;7(6):881–8
Li SZ: [Quality of Rheum rhizoma solution for oral administration] Chung Yao Tung Pao 1985 Dec;10(12):23–5 (Chi)
Li SZ: [Effect of different extracts of Rheum palmatum on trypsin activity] Chung Yao Tung Pao 1985 Apr;10(4):41–3, 46 (Chi)
Li SZ see Hu B
Li SZ see Xu JJ
Li T see Wan YL
Li TC see Evans AJ
Li TD: [Effect of pineal body extract on cytoxan-induced leucopenia in mice] Chung Hua Chung Liu Tsa Chih 1985 Sep;7(5):344–7 (Eng. Abstr.) (Chi)
Li TK, Bosron WF: Genetic variability of enzymes of alcohol metabolism in human beings. Ann Emerg Med 1986 Sep; 15(9):997–1004 (63 ref.)
Li TK see Bosron WF
Li TK see Crabb DW
Li TK see Lai A
Li TK see McBride WJ
Li TK see Rose RC
Li TK see Schuckit MA
Li TK see Waller MB
Li TP see Cai YL
Li TQ see Xu ZQ
Li TS see Kallaicheva VI
Li TX see Huang QW
Li TY: [Bronchial adenoma] Chung Hua Fang She Hsueh Tsa Chih 1985 Jun;19(3):134–6 (Eng. Abstr.) (Chi)
Li TY: [Roentgen diagnosis of pulmonary hamartoma] Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih 1984 Aug;7(4):224–6, 254 (Eng. Abstr.) (Chi)
Li VS see Cates LA
Li W, Chan LS, Khatami M, Rockey JH: Non-competitive inhibition of myo-inositol transport in cultured bovine retinal capillary pericytes by glucose and reversal by Sorbinil. Biochim Biophys Acta 1986 May 28; 857(2):198–208
Li W: [Radiologic-pathologic correlative study on X-ray findings on bronchotomograms in lung cancer] Chung Hua Fang She Hsueh Tsa Chih 1986 Apr;20(2):70–4 (Eng. Abstr.) (Chi)
Li W, Khatami M, Rockey JH: The effects of glucose and an aldose reductase inhibitor on the sorbitol content and collagen synthesis of bovine retinal capillary pericytes in culture. Exp Eye Res 1985 Mar;40(3):439–44
Li W, Chan LS, Khatami M, Rockey JH: Characterization of glucose transport by bovine retinal capillary pericytes in culture. Exp Eye Res 1985 Aug;41(2):191–9
Li W see Aurora TS
Li W see Chan JC

Li W see Chen Y
Li W see Kang ZQ
Li W see Takeda Y
Li W see Yang SJ
Li WD, Ryser HJ, Shen WC: Altered endocytosis in a mutant of LM fibroblasts defective in cell–cell fusion. J Cell Physiol 1986 Feb;126(2):161–6
Li WF see Hu XL
Li WH: Evolutionary change of restriction cleavage sites and phylogenetic inference. Genetics 1986 May; 113(1):187–213
Li WH see Li FL
Li WH see Liu HC
Li WH see Luo CC
Li WH see Wei CF
Li WH see Wu CI
Li WH see Yan PS
Li WI, Chen CL, Tiller AA, Kunkle GA: Effects of thyrotropin–releasing hormone on serum concentrations of thyroxine and triiodothyronine in healthy, thyroidectomized, thyroxine–treated, and propylthiouracil–treated dogs. Am J Vet Res 1986 Jan; 47(1):163–9
Li WI see Gwosdow AR
Li WJ see Wang Y
Li WM: The role of pesticides in skin disease. Int J Dermatol 1986 Jun;25(5):295–7
Li WQ, Zhang W, Yan JS: [Surgical treatment of pulmonary bullae] Chung Hua Wai Ko Tsa Chih 1985 Jul;23(7):414–5, 445 (Eng. Abstr.) (Chi)
Li WR see Wu YX
Li WS, Liao JZ, Yue ZS, Liu XF, Wu ZM, Kang TP: Effects of codonopsis pilosula–astragalus injection on platelet aggregation and activity of PGI2–like substance. J Tradit Chin Med 1986 Mar;6(1):9–12
Li WS see He L
Li WW, Au CY, Yew DT: Responses of the pigment epithelium and the neuroretina after intraocular pressure increase. Cell Mol Biol 1986;32(4):435–40
Li WW see Ng TB
Li WW see Yeung HW
Li WX see Chen Y
Li WY see Chan LS
Li WY see Liu HH
Li WZ: [Growth of amniotic fluid cells in different culture media] Chung Hua Fu Chan Ko Tsa Chih 1986 Jan; 21(1):11–3, 59 (Eng. Abstr.) (Chi)
Li X: [Epidemiological survey on the renal hemorrhagic fever syndrome in North Fujian Province] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1985 Dec; 6(6):326–9 (Eng. Abstr.) (Chi)
Li X see Li R
Li X see Liu GL
Li XC, Zhang CC, Pan XJ, Liu ST, Zhou ZH: [Effect of intracerebro–ventricular microinjection of pentagastrin on gastrointestinal propulsive motility in the rat] Sheng Li Hsueh Pao 1985 Jun;37(3):235–40 (Eng. Abstr.) (Chi)
Li XD see Honda T
Li XF: [Effects of flavone II of Piper wallichii on the isolated rabbit heart] Chung Yao Tung Pao 1985 Jun;10(6):37–9 (Chi)
Li XF see Sun DX
Li XG: [The meconium aspiration syndrome (an analysis of eight autopsy cases)] Chung Hua Fu Chan Ko Tsa Chih 1985 Nov;20(6):330–2, 382 (Eng. Abstr.) (Chi)
Li XG: [Reconstruction of mandible defects using autogenous free rib with its vessels and nerves] Chung Hua Kou Chiang Ko Tsa Chih 1985 Nov; 20(6):341–4, 383 (Eng. Abstr.) (Chi)
Li XG: [Changes in the chemical constituents before and after processing Panax ginseng] Chung Yao Tung Pao 1986 Apr; 11(4):2–7 (Chi)
Li XG: [Analysis of the amiso acids in American ginseng] Chung Yao Tung Pao 1985 May;10(5):33–5 (Chi)
Li XH see Hu SK
Li XL see Hu LF
Li XL see Liu GL
Li XL see Zhang YM
Li XL see Zhao NK
Li XM, Trish KY, How CL, Buettner B, Baenziger J, Davies PL: Structure of an antifreeze polypeptide and its precursor from the ocean pout, Macrozoarces americanus. J Biol Chem 1985 Oct 25;260(24):12904–9
Li XQ see Bao TR
Li XR: [Hyperkinetic syndrome in children: clinical and neuropsychological study of 814 cases] Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1985 Dec;18(6):382–5 (Eng. Abstr.) (Chi)
Li XR see Hou YH
Li XS see Zhang TH
Li XT, Hellmann K: Antitumor effect of RA233 alone and combined with radiotherapy. Clin Exp Metastasis 1983 Apr–Jun;1(2):181–90
Li XT: [Speech disorders in patients with cerebrovascular accidents] Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1986 Apr;19(2):112–6 (Eng. Abstr.) (Chi)
Li XT, Lin C, Li PY: [Comparison of in vitro assays for the cytotoxic effect of anticancer drugs] Chung Hua Chung Liu Tsa Chih 1986 May;8(3):184–6 (Eng. Abstr.) (Chi)
Li XT, Hellmann K: Effect of RA233 alone and combined with radiation on experimental tumour metastasis. Part 1. Clin Exp Metastasis 1983 Jan–Mar;1(1):51–9
Li XT, Lin C, Li PY, Zhang TM: [Comparative study on the sensitivities of seven human cancer cell lines to rubescensine A] Yao Hsueh Hsueh Pao 1985 Apr; 20(4):243–6 (Eng. Abstr.) (Chi)
Li XT see Shi ZP
Li XW, Bi ZQ, Huang QY: [The value of renal immunofluorescence examinations in the diagnosis of lupus nephritis—an analysis of 25 cases as compared with idiopathic glomerulonephritis] Chung Hua Nei Ko Tsa Chih 1986 Apr;25(4):197–9, 252 (Eng. Abstr.) (Chi)
Li XW, Bi ZQ, Huang QY: [33 cases of lupus nephritis confirmed by renal biopsy] Chung Hua Nei Ko Tsa Chih 1985 Aug;24(8):454–6, 509 (Eng. Abstr.) (Chi)
Li XW, He SL: [Influences of an Angelica sinensis and Carthamus tinctorius mixture on serum lysosomal enzymes in rabbits with endotoxemia] Chung Hsi I Chieh Ho Tsa Chih 1985 Sep;5(9):558–60, 516–7 (Eng. Abstr.) (Chi)
Li XX see Foerster MH
Li XY, Dunersu B, Vogt W: Influence of a bagasse glucan (B0) on leukocyte aggregation and accumulation. Chung Kuo Yao Li Hsueh Pao 1985 Jun;6(2):137–40
Li XY: [Gentamycin: interactions with some other drugs] Chung Hua Hu Li Tsa Chih 1985 Oct;20(5):290–1 (Chi)
Li XY, Wang PR, Shao JH: [The effect of intravenous puerarin on acute myocardial infarction] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1985 Sep; 13(3):175–8, 238–9 (Eng. Abstr.) (Chi)
Li XY see Du ZM
Li XY see Wu QX
Li XZ, Jin SX, Yang PF, Yu WX: [Application of ELISA for the detection of malaria antibody] Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1985;3(4):272–5 (Eng. Abstr.) (Chi)
Li XZ, Reidy JA, Wheeler VA, Chen AT: Folic acid and chromosome breakage. III. Types and frequencies of spontaneous chromosome aberrations in proliferating lymphocytes. Mutat Res 1986 Feb;173(2):131–4
Li XZ see Gu JR
Li XZ see Hu LF
Li Y, Ye XL: Chicken heart ubiquinol: cytochrome c reductase—isolation by affinity chromatography and resolution of enzyme into subunits. Sci Sin [B] 1985 Oct; 28(10):1042–50
Li Y: [Cerebellar hemangioblastoma—a clinicopathological study of 21 cases] Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1984 Dec;17(6):343–5 (Eng. Abstr.) (Chi)
Li Y: [Determination of serum haptoglobin in hepatolenticular degeneration] Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1985 Aug;18(4):224–5 (Eng. Abstr.) (Chi)
Li Y, Swartz ML, Phillips RW, Moore BK, Roberts TA: Effect of filler content and size on properties of composites. J Dent Res 1985 Dec;64(12):1396–401
Li Y, Zhong ST: [Seminoma: a clinico–pathologic study of 93 cases] Chung–hua Ping Li Hsueh Tsa Chih 1985 Mar; 14(1):49–51 (Eng. Abstr.) (Chi)
Li Y, Turek CM, Teumer JK, Stavnezer E: Unique sequence, ski, in Sloan–Kettering avian retroviruses with properties of a new cell–derived oncogene. J Virol 1986 Mar; 57(3):1065–72
Li Y see Chadenas D
Li Y see Chen YX
Li Y see Chiang FT
Li Y see Houk KN
Li Y see Jia FL
Li Y see Peng TC
Li Y see Stavnezer E
Li Y see Xia YQ
Li Y see Yu PL
Li Y see Zhu SL
Li YB see Xie SO
Li YD see Lao GA
Li YD see Zhang YL
Li YF, Fei JX, Lao ZL, La ZQ: Traction and manipulative reduction for the treatment of protrusion of lumbar intervertebral disc—an analysis of 1,455 cases. J Tradit Chin Med 1986 Mar;6(1):31–3
Li YF see Coelho JC
Li YF see Cai SY
Li YF see Gouma DJ
Li YF see Huang Y
Li YG, Fu SY, Wang RZ: [An electrophysiological study of early ventricular arrhythmias in acute myocardial ischemia—mechanism of ventricular fibrillation] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1984 Dec; 12(4):205–7, 317 (Eng. Abstr.) (Chi)
Li YG see Gao XK
Li YH see Hu YD
Li YH see Xu SX
Li YJ: [Effect of fructoglucose syrup on caries] Chung Hua Kou Chiang Ko Tsa Chih 1985 Sep; 20(5):298–300 (Chi)
Li YJ, Chao S, Ouyang MH, Liu Y, Huang Y: [Studies on the monoclonal antibodies against Plasmodium falciparum] Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1985;3(4):259–61 (Eng. Abstr.) (Chi)
Li YL: [Comparative study on the diagnosis of cysticercosis cellulosae by ELISA and IHA] Chung Hua I Hsueh Tsa Chih 1985 Aug;65(8):485–6 (Chi)
Li YM see Luan YP
Li YN see Zheng ZT
Li YO see Jakobson KA
Li YO see Jonzon B
Li YP see Chen YS
Li YQ, Wei SX, Zhang CS: [Study on the activity of adenosine deaminase in blood by an ammonia gas–sensing electrode] Ssu Chuan I Hsueh Yuan Hsueh Pao 1985 Sep; 16(3):230–3 (Eng. Abstr.) (Chi)
Li YQ, Wang DQ: [Nursing of diabetic patients treated by continuous subcutaneous insulin infusion] Chung Hua Hu Li Tsa Chih 1985 Aug;20(4):215–6 (Chi)
Li YQ, Liu YQ, Jiang SL: Patent ductus arteriosus. Some problems of radiologic diagnosis. Chin Med J [Engl] 1984 Sep;97(9):657–62
Li YR, Sun MZ, Zhang JY, Xu T: The simultaneous discharges of two neurons in N. Pf and RF and the influences on them by stimulating central gray matter. Sci Sin [B] 1984 Dec;27(12):1273–81
Li YS: [Morphological studies on leukemic and normal metaphases] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1985 Jun; 7(3):202–5 (Eng. Abstr.) (Chi)
Li YS, Mahadik SP, Rapport MM, Karpiak SE: Acute effects of GM1 ganglioside: reduction in both behavioral asymmetry and loss of Na+, K+–ATPase after nigrostriatal transection. Brain Res 1986 Jul 9;377(2):292–7
Li YS: [On the cause and result of over–treated in active pulmonary tuberculosis cases] Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih 1986 Apr;9(2):65–7, 125 (Eng. Abstr.) (Chi)
Li YS: [Gangliosides in neurological development, function and regeneration] Sheng Li Ko Hsueh Chin Chan 1985 Jul;16(3):253–8 (50 ref.) (Chi)
Li YS, Liu KF, Wang QC, Ran YL, Tu GC: A platelet function inhibitor purified from Vipera russelli siamensis (Smith) snake venom. Toxicon 1985;23(6):895–903
Li YS see Chen G
Li YS see Li CG
Li YS see Lu JB
Li YS see Xu ZB
Li YT: [Primary intra–orbital meningiomas: a clinicopathologic analysis of 10 cases] Chung Hua Yen Ko Tsa Chih 1985 Jul;21(4):201–4 (Chi)
Li YT see Berra B
Li YT see Chen HX
Li YT see DeGasperi R
Li YT see Harris EB
Li YT see Li SX
Li YT see Lu SF
Li YT see Xu JN
Li YW, Yang ZH, Zhang ML, Li K, Fu MF, Sie JY, Liu SD, Glaser R: [Isolation of a new strain of EB virus with lytic and transforming properties] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1985 Jun; 7(3):198–201 (Eng. Abstr.) (Chi)
Li YW see Yang K
Li YX, Lincoln T, Mendelowitz D, Grossman W, Wei JY: Age–related differences in effect of exercise training on cardiac muscle function in rats. Am J Physiol 1986 Jul; 251(1 Pt 2):H12–8
Li YX, Pang BY, Wu QC, Mao HX, Zhao SZ, Cheng XS, Shen CP: Surgery in severe postpoliomyelitic deformities of hip joint. Chin Med J [Engl] 1984 Sep;97(9):639–45
Li YX, Yang LH, Lei XG, Cheng LR: [Left ventricular dysfunction in early stage of regional myocardial ischemia] Sheng Li Hsueh Pao 1985 Feb;37(1):44–52 (Eng. Abstr.) (Chi)
Li YX see Ding BC
Li YX see Wang ZY
Li YX see Yang XK
Li YX see Yang Y
Li YY: [Characteristics of the mineral composition of dental enamel] Chung Hua Kou Chiang Ko Tsa Chih 1985 Jul; 20(4):215–7 (Chi)
Li YY see Zhong Z
Li YZ see Hwang F
Li Z, Terdjman S, Beurton D, Cukier J: Le reflux vésico–urétéral de l'adulte. A propos de 103 observations. J Urol (Paris) 1985;91(9):589–93 (Eng. Abstr.) (Fre)
Li Z see Zao QH
Li ZA, Gao Y, Yang XT, Han JY: Manufacture and clinical application of XZY–1 model computer assisted ECG automatic diagnosis system. Acta Acad Med Wuhan 1985; 5(3):162–6
Li ZB see Zhao DH
Li ZC, Shi YS, Huang TG: [Electrophysiologic observations on phasic aberrant ventricular conduction] Chung Hua Nei Ko Tsa Chih 1985 May;24(5):272–5, 318 (Eng. Abstr.) (Chi)
Li ZC see She YX
Li ZC see Shi YS
Li ZG: [Current status and trends in sterilization and

disinfection in China]
Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1986 Feb; 7(1):54–7 (0 ref.) (Chi)
Li ZG see **Zhu JB**
Li ZH: [Spherophakia–brachymorphia syndrome]
Chung Hua Yen Ko Tsa Chih 1985 Jul;21(4):232–4 (Chi)
Li ZH see **Gu QM**
Li ZH see **Guo ZW**
Li ZJ, Xu LT, Sun CF, Wu LH, Zhang ZY: [Diagnosis and treatment of thrombi within the left atrium]
Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1985 Oct; 7(5):341–3 (Eng. Abstr.) (Chi)
Li ZJ, Xu LT, Sun CF, Wu LH, Zhang ZY: [Prevention and treatment of pulmonary edema due to pericardial decompression]
Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1986 Feb; 8(1):24–6 (Eng. Abstr.) (Chi)
Li ZJ see **Fu QL**
Li ZJ see **Liu LX**
Li ZJ see **Wei SL**
Li ZL: [Culture identification and purification of polysaccharide proteins in Lentinus edodes and Polystictus versicolo] Chung Yao Tung Pao 1985 Aug;10(8):7–8 (Chi)
Li ZL see **Chen L**
Li ZL see **Ellis DS**
Li ZL see **Li GQ**
Li ZL see **Sigiyama K**
Li ZM: [Pneumonectomy under acupuncture anesthesia]
Chen Tzu Yen Chiu 1985;10(3):169–72 (Chi)
Li ZM see **Lasky FD**
Li ZP see **Ao SZ**
Li ZP see **Feng ZM**
Li ZP see **Wang H**
Li ZR, Feng JB, Han R, Yin MB, Xia LJ: [Effect of aclacinomycin B on DNA polymerase II of tumor cells]
Chung Kuo Yao Li Hsueh Pao 1985 Sep;6(3):189–92 (Eng. Abstr.) (Chi)
Li ZR see **Zheng JR**
Li ZS see **Li JS**
Li ZS see **Lao DY**
Li ZT: [Childhood behavioral disorders in 76 cases of juvenile delinquency]
Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1985 Jun;18(3):162–4 (Eng. Abstr.) (Chi)
Li ZT, Cao YD, Yang QJ: [Use of a posterior pedicled fascial flap of the leg in the repair of large soft tissue defects of the leg: a report of 5 cases]
Chung Hua Wai Ko Tsa Chih 1985 Nov;23(11):663–4, 702 (Eng. Abstr.) (Chi)
Li ZW: [Preliminary analysis of the problems existing in the patent drugs of the yinqiao san group]
Chung Yao Tung Pao 1986 Apr;11(4):56–9 (Chi)
Li ZW see **Liu SH**
Li ZW see **Wu QX**
Li ZX: [Effect of the compound of Choerospondias axillaris on the tolerance to hypoxia and protection from acute myocardial ischemia in animals] Chung Yao Tung Pao 1985 Mar;10(3):42–4 (Chi)
Li ZX see **Wang SM**
Li ZY, Tao MO, Wang HM, Organisciak DT: Amelioration of photic injury in rat retina by ascorbic acid: a histopathologic study. Invest Ophthalmol Vis Sci 1985 Nov;26(11):1589–98
Li ZY see **Organisciak DT**
Li ZY see **Sun JZ**
Li ZZ see **Cukier J**
Li Calzi L see **Benvenga S**
Li Calzi R see **Termini C**
Li-Chan E see **Nakai S**
Li Volsi G see **Giuffrida R**
Li Volsi G see **Perciavalle V**
Li Volti S see **Gorgone G**
Li Volti S see **Moro F**
Li Volti S see **Romeo MA**
Li Volti S see **Schillirò G**
Li Voti G, Pepe E, Acierno C, Pitruzzella E, Lima GC, Cataliotti F: Appendicite acuta in età pediatrica. Valutazione di un modello diagnostico computerizzato.
Minerva Pediatr 1986 Jun 30;38(11–12):447–50 (Eng. Abstr.) (Ita)
Lia A see **Giovannini A**
Lia B, Williams RW, Chalupa LM: Does axonal branching contribute to the overproduction of optic nerve fibers during early development of the cat's visual system?
Brain Res 1986 Mar;390(2):296–301
Lia B see **Williams RW**
Lia Tarutuo A see **Domingues R**
Liabakh EG see **Berezovskiĭ VA**
Liaboe GP see **Guy JD**
Liacopoulos P see **Février M**
Liadov KV see **Kazin NM**
Liadov VR see **Dmitriev MT**
Liadova IV, Cherniakhovskaia IIa: Reaktsiia giperchuvstvitel'nosti zamedlennogo tipa k ksenoantigenam kryshi myshel. Biull Eksp Biol Med 1985 Dec;100(12):762–5 (Eng. Abstr.) (Rus)
Liagin VN: Diagnostika travmaticheskogo podvyvikha khrustalika s pomoshch'iu figurok otrazheniia Purkin'e-Sansona. Vestn Oftalmol 1985 Nov–Dec; 101(6):61–2 (Eng. Abstr.) (Rus)
Liaginskaia AM see **Sedov VV**
Liagushkina LV see **Kuznetsova IN**
Liakh AV see **Lupal'tsev VI**
Liakh AV see **Lupal'tsov VI**
Liakh LA see **Aspetov RD**
Liakh IuE see **Bespalov VV**
Liakhova TD see **Migunov VN**
Liakhovetskiĭ IaZ see **Sokolova ZA**
Liakhovich VV see **Guliaeva LF**
Liakhovich VV see **Gutkina NI**
Liakhovich VV see **Mishina DV**
Liakhovich VV see **Tsyrlov IB**
Liakhovich IuS see **Mudrain IS**
Liakhovich IuS see **Mukumov MR**
Liakishev AA, Sidorenko BA, Akhmedzhanov NM, Matveeva LS: Vnutrivennoe vvedenie izoproterenola dlia diagnostiki ishemicheskoĭ bolezni serdtsa u zhenshchin: sravnenie s dannymi veloergometrii i selektivnoĭ koronarografii.
Ter Arkh 1985;57(9):29–34 (Eng. Abstr.) (Rus)
Liakishev AA see **Pakhomova EV**
Liakishev AA see **Sidorenko BA**
Liakos GM see **Seal DV**
Lialikova VB, Osipova EK: Diskinezii zhelchevyvodiashchikh putei u detei. Pediatriia 1985 Nov;(11):72–6 (72 ref.) (Rus)
Lialikova VB see **Kuberger MB**
Lialin AN see **Zalkova MV**
Lialina MI see **Terekhova NV**
Lialina VL see **Bykova VP**
Lialiushko NM see **Berdinskikh NK**
Lial'ko ES see **Buletsa BA**
Liampert IM see **Abyzov VN**
Liampert IM see **Bazanova EA**
Liampert IM see **Drobyshevskaia EI**
Liampert IM see **Ryzhikova EA**
Liamtseva GA see **Vasil'eva RI**
Lian CJ see **O'Loughlin EV**
Lian EC, Siddiqui FA: Investigation of the role of von Willebrand factor in thrombotic thrombocytopenic purpura. Blood 1985 Nov;66(5):1219–21
Lian EC see **Montane I**
Lian EC see **Siddiqui FA**
Lian HJ: [Preliminary investigation on the ultrasonic diagnosis of the umbilical cord twined about the neck of the fetus (analysis of 18 cases)]
Chung Hua Fang She Hsueh Tsa Chih 1986 Feb;20(1):33–4 (Eng. Abstr.) (Chi)
Lian JB, Gundberg CM, Hauschka PV, Gallop PM: gamma-Carboxyglutamic acid. Methods Enzymol 1985; 113:133–46
Lian JB, Dunn K, Key LL Jr: In vitro degradation of bone particles by human monocytes is decreased with the depletion of the vitamin K–dependent bone protein from the matrix. Endocrinology 1986 Apr;118(4):1636–42
Lian JB see **Canalis E**
Lian JB see **Mackowiak S**
Lian JD see **Shu KH**
Lian LJ: [A monoclonal antibody RIA as an antigenic determinant (CA 125) in ovarian cancer patients]
Chung Hua Fu Chan Ko Tsa Chih 1985 Sep;20(5):257–60, 317 (Eng. Abstr.) (Chi)
Lian MI, Wang YC: [Different effects of cytochalasin B on the cell cycle of human fetal pulmonary diploid SL7 cell, human neoplastic LTEP–78 and CNE cells]
Shih Yen Sheng Wu Hsueh Pao 1985 Sep;18(3):283–91 (Eng. Abstr.) (Chi)
Lian NV, Smol'ianov ES: Vliianie nelrovegetativnogo tormozheniia na immunologicheskie pokazateli onkokhirurgicheskikh bol'nykh. Anesteziol Reanimatol 1986 May–Jun;(3):27–29 (Eng. Abstr.) (Rus)
Lian NV, Tlustin II, Udut VV: O povyshennoĭ chuvstvitel'nosti onkologicheskikh bol'nykh k ganglioblokatoram vo vremia obezbolivaniia.
Vopr Onkol 1985;31(10):92–6 (Eng. Abstr.) (Rus)
Lian ZC: [Correlation of quantity of bone to age and sex in normal individuals]
Chung Hua Fang She Hsueh Tsa Chih 1985 Dec; 19(6):342–5 (Eng. Abstr.) (Chi)
Lian ZC, Wu EH: Osteoporosis—an early radiographic sign of endemic fluorosis. Skeletal Radiol 1986;15(5):350–3
Liance A see **Berthelot JL**
Liance M, Houin R: L'echinococcose alveolaire: relations du parasite avec ses hotes: 2. Structures immunogenes et reponse humorale induite. Parassitologia 1983 Aug–Dec; 25(2–3):165–70 (Fre)
Liance M see **Houin R**
Liance M see **Vuitton D**
Lianda-Geller BA, Radionova RN, Grigor'eva-Bernshtein AG: Leningradskiĭ NII vaktsin i syvorotok (k 100-letiiu vaktsino-syvorotochnogo dela v SSSR).
Sov Zdravookhr 1986;(7):67–70 (Rus)
Liandres MA see **Shvartser IS**
Liang B: [Combination of water-soluble active principles and their combined effects in the Guangdong snake-bite drug]
Chung Yao Tung Pao 1985 Aug;10(8):40–2 (Chi)
Liang BT, Hellmich MR, Neer EJ, Galper JB: Development of muscarinic cholinergic inhibition of adenylate cyclase in embryonic chick heart. Its relationship to changes in the inhibitory guanine nucleotide regulatory protein.
J Biol Chem 1986 Jul 5;261(19):9011–21
Liang BT, Molinoff PB: Beta adrenergic receptor subtypes in the atria: evidence for close coupling of beta-1 and beta-2 adrenergic receptors to adenylate cyclase.
J Pharmacol Exp Ther 1986 Sep;238(3):886–92
Liang CC see **Xiong F**
Liang CC see **Ying QL**
Liang CM, Liang SM, Jost T, Saad A, Dougas I, Allet B: Production and characterization of monoclonal antibodies against recombinant human tumor necrosis factor/cachectin. Biochem Biophys Res Commun 1986 Jun 13;137(2):847–54
Liang CM see **DeLamarter JF**
Liang CM see **Liang SM**
Liang CM see **Romagnani S**
Liang CR see **Xu HQ**
Liang CS see **Cinquegrani MP**
Liang CS see **Creager MA**
Liang CS see **Davidson WR Jr**
Liang CS see **Kawashima S**
Liang CT, Barnes J, Balakir RA, Sacktor B: Characterization of 1,25-dihydroxyvitamin D3-dependent calcium uptake in isolated chick duodenal cells. J Membr Biol 1986; 90(2):145–56
Liang CT see **Hasai H**
Liang CT see **Tsukamoto Y**
Liang CZ see **Liu JX**
Liang D see **Gao GX**
Liang DC, Shen EY, Chyou SC: To early distinguish neonatal transient leukemoid proliferation from congenital leukemia by in vitro cell growth. Biut 1986 Aug;53(2):101–6
Liang DC, Chu ML, Shih CC: Reactive histiocytosis in acute lymphoblastic leukemia and non-Hodgkin's lymphoma.
Cancer 1986 Sep 15;58(6):1289–4
Liang DC, Huang FY, Chu ML: Macrophage reaction in fulminant hepatic failure.
Taiwan I Hsueh Hui Tsa Chih 1985 Jul;84(7):823–7
Liang DC see **Dai JB**
Liang DC see **Niu LW**
Liang DC see **Wan ZL**
Liang DY, Yan TX, Ma CY: [Preoperative diagnosis and surgical treatment of renal angiomyolioma]
Chung Hua Wai Ko Tsa Chih 1986 Jan;24(1):42–3, 64 (Eng. Abstr.) (Chi)
Liang GF: [A preliminary study on the technology of baicalin extraction] Chung Yao Tung Pao 1985 Aug;10(8):28–30 (Chi)
Liang GR see **Yu GR**
Liang GS see **Wang LJ**
Liang GZ: [Computerized nuclear stethoscopes used in traditional Chinese medicine and western medicine]
Chung Hsi I Chieh Ho Tsa Chih 1986 Jan;6(1):55–6 (Chi)
Liang H: [Cytotoxic effect of hematoporphyrin derivative (HPD) plus light irradiation in vitro]
Chung Hua Chung Liu Tsa Chih 1986 Jan;8(1):29–31 (Eng. Abstr.) (Chi)
Liang H, Zhang CR: [Sphygmographic analysis in cerebral thrombosis]
Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1984 Apr; 6(2):131–3 (Eng. Abstr.) (Chi)
Liang HC see **Huang CH**
Liang HC see **Pachter HL**
Liang HK: [Epidemiology of Angiostrongylus cantonensis in Guangzhou]
Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1986 Feb; 7(1):61–3 (30 ref.) (Chi)
Liang HL see **Chen MH**
Liang HZ, Chen KJ: [Clinical effects of ginseng injection and a ginseng combination injection on the aged patients with heart failure as evaluated by a computerized nuclear stethoscope] Chung Hsi I Chieh Ho Tsa Chih 1986 Jan; 6(1):13–6, 2 (Eng. Abstr.) (Chi)
Liang IY, Jones CE: Alpha 1-adrenergic blockade increases coronary blood flow during coronary hypoperfusion.
Am J Physiol 1985 Dec;249(6 Pt 2):H1070–7
Liang IY see **Jones CE**
Liang J: Self-reported physical health among aged adults.
J Gerontol 1986 Mar;41(2):248–60
Liang J see **Hopkins WG**
Liang JC, Hsu TC, Gay M: Response of murine spermatocytes to the metaphase-arresting effect of several mitotic arrestants. Experientia 1985 Dec 15;41(12):1586–8
Liang JC, Brinkley BR: Chemical probes and possible targets for the induction of aneuploidy. Basic Life Sci 1985; 36:491–505
Liang JC see **Allen JW**
Liang JC see **Cimino MC**
Liang JC see **Satya-Prakash KL**
Liang JN, Hersheris LL, Chylack LT Jr: Non-enzymatic glycosylation in human diabetic lens crystallins.
Diabetologia 1986 Apr;29(4):225–8
Liang JN, Andley UP, Chylack LT Jr: Spectroscopic studies on human lens crystallins. Biochim Biophys Acta 1985 Nov 29;832(2):197–203
Liang JN, Bose SK, Chakraborti B: Age-related changes in protein conformation in bovine lens crystallins.
Exp Eye Res 1985 Mar;40(3):461–9
Liang JZ: [The active constituents of Swertia patens]
Chung Yao Tung Pao 1984 Sep;9(5):34–6 (Chi)
Liang JZ: [Chemical constituents of Centranthera grandiflora] Chung Yao Tung Pao 1985 May;10(5):35–6 (Chi)
Liang JZ see **Peng HQ**
Liang JZ see **Yang DP**

Liang JZ see **Zhang GQ**

Liang KC, Juler RG, McGaugh JL: Modulating effects of posttraining epinephrine on memory: involvement of the amygdala noradrenergic system. Brain Res 1986 Mar 12; 368(1):125–33

Liang KJ see **Han BJ**

Liang KY, Beaty TH, Cohen BH: Application of odds ratio regression models for assessing familial aggregation from case–control studies. Am J Epidemiol 1986 Oct; 124(4):678–83

Liang KY see **Beaty TH**

Liang KY see **Brookmeyer R**

Liang KY see **Zeger SL**

Liang MH, Cullen KE, Larson MG, Thompson MS, Schwartz JA, Fossel AH, Roberts WN, Sledge CB: Cost-effectiveness of total joint arthroplasty in osteoarthritis. Arthritis Rheum 1986 Aug;29(8):937–43

Liang MH see **Denslow LL**

Liang MH see **Sox HC Jr**

Liang NY, Hower JA, Borchardt RT: Release of endogenous brain epinephrine by the calcium ionophores X537A and A23187. Brain Res 1985 Aug 26;341(2):297–302

Liang NY, Hower JA, Borchardt RT: Effects of phenylethanolamine N-methyltransferase inhibitors on uptake and release of norepinephrine and dopamine from rat brain. Res Commun Chem Pathol Pharmacol 1985 Sep; 49(3):467–70

Liang PY see **Liu HD**

Liang R see **Rivera-Calimlim L**

Liang R see **Wu GY**

Liang RF see **Spivak CE**

Liang SC see **Chen WF**

Liang SJ see **Dafeldecker WP**

Liang SJ see **Yao QZ**

Liang SL see **Qu YS**

Liang SM, Thatcher DR, Liang CM, Allet B: Studies of structure–activity relationships of human interleukin-2. J Biol Chem 1986 Jan 5;261(1):334–7

Liang SM see **Browning JL**

Liang SM see **Liang CM**

Liang SM see **Ortaldo JR**

Liang SQ see **Hu YM**

Liang ST: Marfan syndrome, recurrent preterm labour and grandmultiparity. Aust NZ J Obstet Gynaecol 1985 Nov; 25(4):288–9

Liang ST, Yam AW, Tang MH, Ghosh A: Trisomy 18: the value of late prenatal diagnosis. Eur J Obstet Gynecol Reprod Biol 1986 Jun;22(1–2):95–7

Liang ST, Woo JS, Tang LC, Wong RL: Advanced pregnancy in the rudimentary horn of a bicornuate uterus. Acta Obstet Gynecol Scand 1985;64(5):447–9

Liang ST see **An KK**

Liang ST see **Ghosh A**

Liang SW, Chen ZY, Ni JX, Lao CX, Liu MM, Zhang LR, Li L, Chen YB, Xie Y, Xue ZN: [An animal (goat) model for open heart surgery] Ssu Chuan I Hsueh Yuan Hsueh Pao 1985 Sep;16(3):267–9 (Eng. Abstr.) **(Chi)**

Liang TJ see **Schaffhausen BS**

Liang TY see **Syvanen M**

Liang V see **Gazdar AF**

Liang WX see **Pei J**

Liang X see **Wu GY**

Liang XC see **Liu ZM**

Liang XC see **Wang CY**

Liang XJ, Huang ZX, Wang YM, Xiao PY: [Studies on the interference of a non-pathogenic virus with the Japanese B encephalitis virus] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1985 Aug; 7(4):290–3 (Eng. Abstr.) **(Chi)**

Liang XR, Zheng ZJ, Ma ZX, Lao RX, Zou WH: [Production of leucocyte (Le)-interferon by human tonsillar lymphocytes] Wei Sheng Wu Hsueh Pao 1985 Jun; 25(2):164–9 (Eng. Abstr.) **(Chi)**

Liang XT see **Chen WM**

Liang XT see **Ji Z**

Liang XT see **Liu QH**

Liang XT see **Song ZY**

Liang XT see **Wang FP**

Liang Y see **Wu BH**

Liang YC see **Zeng YT**

Liang YH see **Song ML**

Liang YH see **Zhang GD**

Liang YL, Huang QM: [The chlorpheniramine tetraphenylborate PVC membrane electrode and its applications] Yao Hsueh Hsueh Pao 1985 Aug;20(8):628–32 (Eng. Abstr.) **(Chi)**

Liang YS see **Chen TT**

Liang YX, Qu DZ: Cost-benefit analysis of the recovery of carbon disulfide in the manufacturing of viscose rayon. Scand J Work Environ Health 1985;11 Suppl 4:60–3

Liang YX see **Wang YL**

Liang YY, Marlowe C, Waddell WJ: Disposition of [14C]dimercaptosuccinic acid in mice. Fundam Appl Toxicol 1986 Apr;6(3):532–40

Liang YY see **Wang DS**

Liang YY see **Wang NQ**

Liang ZA see **Chen GD**

Liang ZC see **Zhang ML**

Liang ZJ, Shao YD, Jiao DH: [The effect of Rheum palmatum in different doses on blood rheology in rabbits] Chung Hsi I Chieh Ho Tsa Chih 1986 May;6(5):294–6, 261 (Eng. Abstr.) **(Chi)**

Liang ZJ see **Chen WC**

Liang ZJ see **Fan Z**

Liang ZL see **Guan CT**

Liang ZM see **Shen Z**

Liang ZP see **Pan JS**

Liang ZQ see **Zhao MS**

Lianga J, Wasien GD, Penney CJ: Tophaceous gout presenting with bilateral hand contractures and carpal tunnel syndrome [letter] J Rheumatol 1986 Feb;13(1):230–1

Liaño F, Moreno A, Teruel JL, Lamas S, Mateosanz R, Ortuño J: Hepatic veno-occlusive disease and renal transplantation [letter] Ann Intern Med 1986 Oct;105(4):625–6

Liaño F see **Berenguer A**

Liaño F see **Teruel JL**

Liaño H see **Martín-González E**

Liaño H see **Yusta A**

Lianos E see **Dunn MJ**

Lianos EA, Rahman MA, Dunn MJ: Glomerular arachidonate lipoxygenation in rat nephrotoxic serum nephritis. J Clin Invest 1985 Oct;76(4):1355–9

Lianos EA see **Atluru D**

Lianos EA see **Goodwin JS**

Liao BS, Twiggs LB, Leung BS, Yu WC, Potish RA, Prem KA: Cytoplasmic estrogen and progesterone receptors as prognostic parameters in primary endometrial carcinoma. Obstet Gynecol 1986 Apr;67(4):463–7

Liao CL see **Fredrickson S**

Liao DY see **Bao TR**

Liao FL, Huang S: [Hemorheologic investigation on the properties of medicinal herbs of promoting blood circulation and removing stasis] Chung Hsi I Chieh Ho Tsa Chih 1986 Feb;6(2):103–5, 69 (Eng. Abstr.) **(Chi)**

Liao FQ see **Xu CP**

Liao H, McKenzie T, Hageman R: Isolation of a thermostable enzyme variant by cloning and selection in a thermophile. Proc Natl Acad Sci USA 1986 Feb;83(3):576–80

Liao IC see **Chao NH**

Liao J see **Kabat EA**

Liao J see **Newman BA**

Liao JC see **Ubels JL**

Liao JF see **Wei JW**

Liao JZ see **Chen JJ**

Liao JZ see **Li WS**

Liao LT, Xu YZ, Cai ZH, Cai YD, Zhou FQ, Dai FX: The reuse of hollow fiber dialyzers. A preliminary report. Chin Med J [Engl] 1985 Jul;98(7):485–8

Liao PK, Su WJ, Huang JS: Two-dimensional echocardiographic diagnosis of total anomalous pulmonary venous connection below the diaphragm. Am J Cardiol 1985 Nov 1;56(12):821–2

Liao PK, Edwards WD, Jaisrud PR, Puga FJ, Danielson GK, Feldt RH: Pulmonary blood supply in patients with pulmonary atresia and ventricular septal defect. J Am Coll Cardiol 1985 Dec;6(6):1343–50

Liao PK see **Su WJ**

Liao S, Witte D: Autoimmune anti-androgen-receptor antibodies in human serum. Proc Natl Acad Sci USA 1985 Dec;82(24):8345–8

Liao S see **Gouell SA**

Liao SS see **Tang IT**

Liao SX: [X-Y translocation in a mother and daughter] Chung Hua Fu Chan Ko Tsa Chih 1985 Sep;20(5):298–300, 319 (Eng. Abstr.) **(Chi)**

Liao SY see **Dobashi K**

Liao TH, Berlin KD: The use of p-fluorobenzenesulfonyl chloride as a reagent for studies of proteins by fluorine nuclear magnetic resonance. Anal Biochem 1985 Aug 1; 148(2):365–75

Liao WJ see **Qi LY**

Liao WM see **Zhu ZH**

Liao WS see **Elsbourbagy NA**

Liao WS see **Liu YC**

Liao XP see **Chen XZ**

Liao YC, Lebo RV, Clawson GA, Smuckler EA: Human prion protein cDNA: molecular cloning, chromosomal mapping, and biological implications. Science 1986 Jul 18; 233(4761):364–7

Liao YC, Taylor JM, Vannice JL, Clawson GA, Smuckler EA: Structure of the rat alpha 1-acid glycoprotein gene. Mol Cell Biol 1985 Dec;5(12):3634–9

Liao YC see **Clawson GA**

Liao YC see **Cousseau L**

Liao YC see **Sullivan KA**

Liao YD, Tu J, Feng TY, Kuo TT: Characterization of phage-Xp10-coded RNA polymerase. Eur J Biochem 1986 Jun 16;157(3):571–7

Liao YF see **Xu PL**

Liao YH see **Goto K**

Liao YL, Emidy LA, Dyer A, Hewitt JS, Shekelle RB, Paul O, Prineas R, Stamler J: Characteristics and prognosis of incomplete right bundle branch block: an epidemiologic study. J Am Coll Cardiol 1986 Mar;7(3):492–9

Liao YL see **Van Horn LV**

Liao ZL see **Guan GC**

Liao ZY see **Li R**

Liao-Rosenblatt E see **Silverman DC**

Liaou MY see **Kowarski CR**

Liapaki A see **Kanavakis E**

Liapi C, Anderson WB, Evain-Brion D: Altered activation by calcitonin and inhibition by somatostatin of human embryonal carcinoma cell adenylate cyclase with retinoic acid–induced differentiation. Dev Biol 1986 Jan; 113(1):141–6

Liapi C, Ginisty D, Chaussain JL, Job JC: Les malformations dentaires et faciales associées à l'insuffisance hypophysaire en hormone de croissance. Arch Fr Pediatr 1985 Dec; 42(10):829–33 (Eng. Abstr.) **(Fre)**

Liapi C see **Evain-Brion D**

Liapikhin VP see **Eslamgaliev GT**

Liapin VA see **Dmitriev AE**

Liapina LA, Azieva LD: Fiziologicheskie svoistva belkovogo faktora, vydelennogo iz tkani selezenki krys. Fiziol Zh SSSR 1985 Jul;71(7):916–20 (Eng. Abstr.) **(Rus)**

Liapina LA see **Kudrinskov BA**

Liapkov BG, Istsyshina TA, Fedotova NIu, Kalamkarova OM: Kliniko-eksperimental'nye podkhody k izucheniiu gipokholesterinemicheskogo deistviia belkov soi. Vopr Pitan 1986 Mar–Apr;(2):39–43 (Eng. Abstr.) **(Rus)**

Liapkov BG: Obmen lipoproteidov v plazme krovi i pecheni pri alimentarnykh dislipoproteidemiiakh v eksperimente. Vopr Pitan 1985 Sep–Oct;(5):32–7 (Eng. Abstr.) **(Rus)**

Liapon AO, Mashkilleison AL, Mkhitarian AG: Nediabeticheskii lipoidnyl nekrobioz, klinicheski skhodnyl s papulezom Degosa. Vestn Dermatol Venerol 1985 Aug; (8):38–9 (Eng. Abstr.) **(Rus)**

Liapon AO see **Mashkilleison AL**

Liapon DO see **Kuznetsov NE**

Liappis N: Fluoreszenzpolarisations-Immunoassay, eine neue Messtechnik in der klinischchemischen Routinediagnostik von Medikamentenspiegeln. Klin Padiatr 1985 Jul–Aug; 197(4):302–4 (Eng. Abstr.) **(Ger)**

Liappis N, Rao GS: Verhalten der Konzentration von freiem Trijodthyronin, Trijodthyronin, freiem Thyroxin, Thyroxin, Thyreotropin und thyroxinbindendem Globulin im Serum von Kindern mit nephrotischem Syndrom. Klin Padiatr 1985 Sep–Oct;197(5):423–6 (Eng. Abstr.) **(Ger)**

Liappis N, Pohl B, Weber HP, el-Karkani H: Freie Aminosäuren im Gesamtspeichel von Kindern mit Phenylketonurie. Klin Padiatr 1986 Jan–Feb;198(1):25–8 (Eng. Abstr.) **(Ger)**

Liappis N: Bestimmung der Methotrexatkonzentration im Serum mit dem Fluoreszenz-Polarisations-Immunoassay (FPIA)—Vergleich mit dem Enzymimmunoassay (EMIT). Klin Padiatr 1986 Jan–Feb;198(1):33–6 (Eng. Abstr.) **(Ger)**

Liapustin VN, Lisak VM, Gritsuu TS, Korolev MB, Lashkevich VA: Immunokhimicheskii i élektronno-mikroskopicheskii analiz vysokomolekuliarnykh struktur virusa kleshchevogo éntsefalita. Vopr Virusol 1985 Jul–Aug;30(4):419–27 (Eng. Abstr.) **(Rus)**

Liapustina LV see **Samoilova LV**

Liarakos CD see **Wolonchak GE**

Liarsa J see **Brémond A**

Liard JF, Spadone JC: Changes in regional vascular resistance in canine aortic coarctation. J Hypertension [Suppl] 1984 Dec;2(3):S375–7

Liard JF: Atropine potentiates the pressor response to arginine-vasopressin in conscious dogs. J Hypertension [Suppl] 1984 Dec;2(3):S69–71

Liard JF: Cardiovascular effects associated with antidiuretic activity of vasopressin after blockade of its vasoconstrictor action in dehydrated dogs. Circ Res 1986 May;58(5):631–40

Liard JF see **Schwartz J**

Liard P, Hausler R: Le déficit vestibulaire brusque. Evolution fonctionnelle précoce et tardive. Schweiz Rundsch Med Prax 1985 May 21;74(21):567–71 (Eng. Abstr.) **(Fre)**

Liard R, Perdrizet S, Burghard G, Petitjean R, Rempp M, Pieras F, Chenuet J: Régimes thérapeutiques antituberculeux prescrits en routine dans le Bas-Rhin et résultats du traitement. Rev Mal Respir 1986;3(2):93–7 (Eng. Abstr.) **(Fre)**

Liard R see **Neukirch F**

Liard R see **Neukirch FE**

Liardon R see **Ashley DV**

Liardon R see **Nielsen HK**

Liarskii PP, Epshtein AE, Sukhanin AN, Koppelova LS, Mikhailov NP: K voprosu o primenenii glutarovogo al'degida dlia sterilizatsii izdelii meditsinskogo naznacheniia iz termolabil'nykh materialov (toksikologicheskie, analiticheskie i fiziko-mekhanicheskie issledovaniia). Gig Sanit 1986 Feb;(2):13–6 (Eng. Abstr.) **(Rus)**

Liarskii PP see **Frosin VN**

Liarte Gaillén A see **Pérez Alvarez F**

Lisshchenko KP, Golovanova TA, Bobrovnik SA: K mekhanizmu formirovaniia stimuliruiushchei antiteloobrazovanie sposobnosti kostnomozgovykh kletok myshei, immunizirovannykh stafilokokkom. Biull Eksp Biol Med 1986 Aug;102(8):194–7 (Eng. Abstr.) **(Rus)**

Lisshchenko KP see **Bobrovnik SA**

Lisshchenko NE, Graff SE, Droshchikin VA, Maliarenko NI: Tavetnye shiidy kak sredstvo optimizatsii uchebnogo protsessa. Voen Med Zh 1986 Apr;(4):14–5 **(Rus)**

Lisshchenko PS see **Terekhov NT**

Lisshchenko VI see **Muromskii IuA**

Lisshchenko VI see **Sazonov AM**

Lisshchenko IuN, Abelkasov ElIu, Lapiushkaia NN, Kostyleva MG, Pokrovskaia IV: O vozmozhnosti ispol'zovaniia

pitatel'nykh smesel na osnove énpita dlia transintestinal'nogo pitaniia. Vopr Pitan 1985 Sep–Oct; (5):10–3 (Eng. Abstr.) (Rus)

Lisshenko MM see **Kravchenko IG**

Lisshenko NI see **Revskoĭ AK**

Lisshenko VI, Chekal' VN: K otsenke sanitarno–khimicheskikh svoĭstv nekotorykh lakokrasochnykh materialov, primeniaemykh v zhilishchnom stroitel'stve. Gig Sanit 1985 Nov;(11):62–3 (Rus)

Lisshenko VI see **Chekal' VN**

Lisshenko IuI, Pan'shin AG, Trifkhleb VI, Slizovskiĭ NV: Funktsional'naia aktivnost' estestvennykh killerov pri virusnom gepatite A. Ter Arkh 1986;58(2):60–3 (Eng. Abstr.) (Rus)

Lisshev AP see **Ovsiankin AG**

Lisshko NA see **Spivak AM**

Lisshko OG: Biologicheskie ritmy kletok limfoidnogo riada v timozavisimoĭ zone limfaticheskikh uzlov. Arkh Anat Gistol Embriol 1986 Jun;90(6):27–32 (Eng. Abstr.) (Rus)

Lisshuk PM: O sindrome Madelunga. Vrach Delo 1985 Jul; (7):97–8 (Rus)

Lisshuk PM, Glibka AZ: Funktsional'noe sostoianie kory nadpochechnikov u bol'nykh khronicheskim gepatitom i tsirrozom pecheni v protsesse lecheniia vnutritkanevym élektroforezom. Vrach Delo 1985 Oct;(10):28–30 (Eng. Abstr.) (Rus)

Lisso FM see **Brovkina GA**

Lisso FM see **Shcherbakova EIa**

Lisso FM see **Vorob'ev EI**

Listi P see **La Vecchia C**

Liu CS see **Chu SH**

Liu CS see **Huang PJ**

Liu DF, Barrett CR, Bell AL, Ryan SF: Normal surface properties of phosphatidylglycerol–deficient surfactant from dog after acute lung injury. J Lipid Res 1985 Nov; 26(11):1338–44

Liu G, Szapary D, Setoyama C, de Crombrugghe B: Restriction enzyme digestions identify discrete domains in the chromatin around the promoter of the mouse alpha 2(I) collagen gene. J Biol Chem 1986 Aug 25; 261(24):11362–8

Liu G see **de Crombrugghe B**

Liu G see **Setoyama C**

Liu MC, Burzynski SR: Altered methylation complex isozymes as selective targets for cancer chemotherapy. Drugs Exp Clin Res 1986;12 Suppl 1:77–86

Liu MC see **Ashraf AQ**

Liu MY see **Huang RJ**

Liu MY see **Lee HF**

Liu YH, Murty VL, Gwozdzinski K, Slomiany A, Slomiany BL: In vitro fatty acid acylation of mucus glycoprotein from sublingual salivary glands. Biochim Biophys Acta 1986 Feb 19;880(2–3):108–16

Liu YH see **Slomiany A**

Liu YH see **Slomiany BL**

Liautard JP, Vidal M, Philippot JR: Controlled binding of liposomes to cultured cells by means of lectins. Cell Biol Int Rep 1985 Dec;9(12):1123–37

Liautard JP see **Colote S**

Liautard JP see **Philippot JR**

Liautaud B see **Pape JW**

Liauw A see **Dekas LA**

Liauw HL, Ku E, Brandt KD, Besson MD, Aldo–Besson MA, Walter SL, Lee W, Chan K, Vyas K: Effects of Voltaren on arachidonic acid metabolism in arthritis patients. Agents Actions [Suppl] 1985;17:195–9

Liauw L, Lewis AJ: Mast cells in inflammation and allergy [editorial] Agents Actions 1985 Oct;17(1):77–9

Liauw L see **Ku EC**

Liauw LH see **Ku EC**

Liav A, Goren MB: Synthesis of 4,6,4',6'- and 3,6,3',6'–dianhydro–(alpha–D–galactopyranosyl alpha–D–galactopyranoside). Carbohydr Res 1985 Sep 1; 141(2):323–8

Liavaag G, Møller P, Lind O: Traumatiske trommehinneperforasjoner. Tidsskr Nor Laegeforen 1986 Apr 20;106(10):817–9 (Eng. Abstr.) (Nor)

Liavaag PG, Bang G: Dermal type cylindroma of the parotid gland with malignant transformation. J Laryngol Otol 1985 Oct;99(10):1049–53

Liavåg I, Aanestad O: Fecal incontinence. Diagnosis and treatment. Ann Gastroenterol Hepatol (Paris) 1985 Jul–Sep; 21(4):247–50 (Eng, Fre)

Liavåg I see **Lunde OC**

Liavshina GKh see **Gurin NN**

Liaw CW, Zamoyska R, Parnes JR: Structure, sequence, and polymorphism of the Lyt–2 T cell differentiation antigen gene. J Immunol 1986 Aug 1;137(3):1037–43

Liaw CW see **Zamoyska R**

Liaw KL, Kasaroglou P: Metropolitan elderly out–migration in Canada, 1971–1976. Characterization and explanation. Res Aging 1986 Jun;8(2):201–31

Liaw KY see **Chang TC**

Liaw KY see **Kuo SH**

Liaw KY see **Yu SC**

Liaw WS see **Bukies LE**

Liaw YF, Tai DI, Chen TJ, Chu CM, Huang MJ: Alpha–fetoprotein changes in the course of chronic hepatitis: relation to bridging hepatic necrosis and hepatocellular carcinoma. Liver 1986 Jun;6(3):133–7

Liaw YF, Chu CM, Lin LH, Ling CM, Huang MJ: Serodiagnosis of acute B hepatitis: comparison between a competitive binding radioimmunoassay and an enzyme linked immunosorbent assay for IgM antibody to hepatitis B core antigen. Scand J Infect Dis 1985;17(3):251–7

Liaw YF, Yang SS, Chen TJ, Chu CM: Acute exacerbation in hepatitis B e antigen positive chronic type B hepatitis. A clinicopathological study. J Hepatol 1985;1(3):227–33

Liaw YF, Tai DI, Chu CM, Lin DY, Sheen IS, Chen TJ, Pao CC: Early detection of hepatocellular carcinoma in patients with chronic type B hepatitis. A prospective study. Gastroenterology 1986 Feb;90(2):263–7

Liaw YF see **Chang–Chien CS**

Liaw YF see **Chu CH**

Liaw YF see **Chu CM**

Liaw YF see **Chua SO**

Liaw YF see **Kuo YC**

Liazev ZhM see **Shalkhiev USh**

Liba J see **Cekovský L**

Libal MC see **Johnson DD**

Libalová I see **Krtek V**

Liban A see **Frenk H**

Liban BJ, Davies DM: Elective coronary bypass surgery without pulmonary artery catheter monitoring [letter] Anesthesiology 1986 May;64(5):664–5

Liban E see **Ron E**

Liban JB see **Millar SW**

Libanori GP see **De Angelis M**

Libardoni M see **Cardaioli P**

Libardoni M see **Pausina AC**

Libassi DP, Barron CL, London R: Soft bifocal contact lenses for patients with nearpoint asthenopia. J Am Optom Assoc 1985 Nov;56(11):866–70

Libb JW, Dahle A, Smith K, McCollister FP, McLain C: Hearing disorder and cognitive function of individuals with Down syndrome. Am J Ment Defic 1985 Nov;90(3):353–6

Libber MT see **Meeker RB**

Libber S, Harrison H, Spector D: Treatment of nephrogenic diabetes insipidus with prostaglandin synthesis inhibitors. J Pediatr 1986 Feb;108(2):305–11

Libber S see **Mitchell CM**

Libbey LM see **Ahmad MU**

Libby C see **Sawczuk IS**

Libby GN: M*A*S*H comes to life: 'Team Spirit 83'. Am Pharm 1986 Apr;NS26(4):59–62

Libby P, Ordovas JM, Auger KR, Robbins AH, Birinyi LK, Dinarello CA: Endotoxin and tumor necrosis factor induce interleukin–1 gene expression in adult human vascular endothelial cells. Am J Pathol 1986 Aug;124(2):179–85

Libby P, Miao P, Ordovas JM, Schaefer EJ: Lipoproteins increase growth of mitogen–stimulated arterial smooth muscle cells. J Cell Physiol 1985 Jul;124(1):1–8

Libby P, Raines EW, Callinane PM, Ross R: Analysis of the mitogenic effect of fetuin preparations on arterial smooth muscle cells: the role of contaminant platelet–derived growth factor. J Cell Physiol 1985 Dec;125(3):357–66

Libby P, Alroy J, Pereira ME: A neuraminidase from Trypanosoma cruzi removes sialic acid from the surface of mammalian myocardial and endothelial cells. J Clin Invest 1986 Jan;77(1):127–35

Libby P see **Pober JS**

Libby P see **Shepard AD**

Libby R see **Friedman BI**

Libeau G, Lafon M, Rollin PE: Etude de la spécificité d'anticorps monoclonaux obtenus avec la souche de virus de rage Pasteur PV. Rev Elev Med Vet Pays Trop 1984; 37(4):383–94 (Eng. Abstr.) (Fre)

Libeer JC: Solid phase chemistry in clinical laboratory tests: a literature review. J Clin Chem Clin Biochem 1985 Oct; 23(10):645–55 (241 ref.)

Libeer JC, Van Hoeck G, Simonet L: Een jaar kwaliteitscontrole voor de alcoholbepaling in het bloed volgens de officiële methode. Arch Belg 1985; 43(9–10):431–6 (Eng. Abstr.) (Dut)

Libeer JC see **Simonet L**

Libelius R see **Tägerud S**

Libes A see **Leech JA**

Libenson VS: Tekhnologiia vybora tselei nauchno–issledovatel'skikh programm. Sov Zdravookhr 1986;(7):27–31 (Rus)

Liber HL, Leong PM, Terry VH, Little JB: X–rays mutate human lymphoblast cells at genetic loci that should respond only to point mutagens. Mutat Res 1986 Oct;163(1):91–7

Liber HL see **Call KM**

Liber HL see **Kelsey KT**

Liber Z, Bromboszcz A, Bobrzyńska BA: Wkładka domaciczna (IUD) Copper T–200 w obserwacji klinicznej. Wiad Lek 1985 Jul 1;38(13):926–32 (Eng. Abstr.) (Pol)

Liberale I see **De Marinis L**

Liberati A, Himel HN, Chalmers TC: A quality assessment of randomized control trials of primary treatment of breast cancer. J Clin Oncol 1986 Jun;4(6):942–51

Liberati A, Mangioni C, Bruttini L, Carinelli G, Marsoni S, Parazzini F, Regallo M, Talamini R, Tognoni G: Process and outcome of care for patients with ovarian cancer. Br Med J [Clin Res] 1985 Oct 12;291(6501):1007–12

Liberati A, Confalonieri C, Martino G, Talamini R, Tamburini M, Viola P, Tognoni G: Patients' assessment of quality of care: a survey of a group of breast cancer patients in Italy. Tumori 1985 Oct 31;71(5):491–7

Liberati A see **Himel HN**

Liberati AM, Biscottini B, Barbati A, Pecci A, Coccioli S, Andreani P, Bertoni P, Puxeddu A, Grignani F: Rare immunological presentation in B–cell chronic lymphocytic leukaemia. Haematologica (Pavia) 1985 Jul–Aug; 70(4):345–9

Liberati D see **Cerutti S**

Liberato DJ, Yergey AL, Weinstraub ST: Separation and quantification of choline and acetylcholine by thermospray liquid chromatography/mass spectrometry. Biomed Environ Mass Spectrom 1986 Apr;13(4):171–4

Liberato DJ, Yergey AL: Solvent selection for thermospray liquid chromatography/mass spectrometry. Anal Chem 1986 Jan;58(1):6–9

Liberato DJ see **Dunn IS**

Liberato DJ see **Nocerini MR**

Liberato DJ see **Rachmel A**

Liberator PA see **Lingrel JB**

Liberatore A see **Carrera G**

Liberatore B see **Leff SR**

Liberatore SM, Donà G, Botta G: Trattamento dell'ipertensione arteriosa essenziale con captopril. Studio ambulatoriale di farmacovigilanza, con particolare riferimento al paziente anziano. Clin Ter 1985 Nov 15; 115(3):159–68 (Eng. Abstr.) (Ita)

Liberatore SM see **Incalzi RA**

Liberfarb RM, Goldblatt A: Prevalence of mitral–valve prolapse in the Stickler syndrome. Am J Med Genet 1986 Jul;24(3):387–92

Liberfarb RM, Eavey RD, De Long GR, Albert DM, Dieckert JP, Hirose T: Norrie's disease: a study of two families. Ophthalmology 1985 Oct;92(10):1445–51

Liberge G see **Rouger P**

Liberini P see **Minuale C**

Liberman BA, Teasdale SJ: Anaesthesia and amiodarone. Can Anaesth Soc J 1985 Nov;32(6):629–38

Liberman BA see **Dang SP**

Liberman C see **Olmos S**

Liberman D, Shindler D: [Rifampin–induced acute renal failure] Harefuah 1986 Feb 16;110(4):183–4 (Eng. Abstr.) (Heb)

Liberman D, Meyerhoff MK: Differential conformity rates to perceptual and logical tasks. J Soc Psychol 1986 Apr; 126(2):273–5

Liberman EA, Minina SV, Miakotina OL, Shklovskiĭ–Kordi NE: Vnutrineironnaia pererabotka informatsii. Uvelichenie natrievoĭ i umen'shenie kalievoĭ pronitsaemosti pri in'ektsii tsiklicheskogo nukleotida i mekhanicheskom razdrazhenii neirona. Biofizika 1985 Jul–Aug;30(4):632–6 (Eng. Abstr.) (Rus)

Liberman EA, Minina SV, Modelskaia ZV, Mamikonova TA, Miakotina OL: Rol' élektromekhanicheskoĭ i reaktsionno–diffuzionnoĭ sistemy vo vnutrineironnoĭ pererabotke informatsii: vliianie vkhodiashchego potoka kal'tsiia i vnutriletochnogo kal'tsiia na éffekt taAMF. Biofizika 1986 Jan–Feb;31(1):87–93 (Eng. Abstr.) (Rus)

Liberman EA, Minina SV, Shklovskiĭ–Kordi NE: Rol' élektromekhanicheskoĭ i reaktsionno–diffuzionnoĭ sistemy vnutrineironnoĭ pererabotki informatsii v rabote mozga. Biofizika 1986 Mar–Apr;31(2):298–303 (Eng. Abstr.) (Rus)

Liberman EA see **Tsofina LM**

Liberman IS see **Davidenkova EF**

Liberman MC see **Kiang NY**

Liberman R see **Cardash HS**

Liberman R see **Eli I**

Liberman RP, Wiegand W: Drug–behavior therapy outcomes with chronic schizophrenics [letter] J Clin Psychopharmacol 1986 Feb;6(1):52–3

Liberman RP, Mueser KT, Wallace CJ: Social skills training for schizophrenic individuals at risk for relapse. Am J Psychiatry 1986 Apr;143(4):523–6

Liberman RP see **Backer TE**

Liberman RP see **Lukoff D**

Liberman SN see **Webb KS**

Liberman SS see **Verstakova OL**

Liberman U, Feldman MW: Modifiers of mutation rate: a general reduction principle. Theor Popul Biol 1986 Aug; 30(1):125–42

Liberman U see **Feldman MW**

Liberman UA, Eil C, Marx SJ: Clinical features of hereditary resistance to 1,25–dihydroxyvitamin D (hereditary hypocalcemic vitamin D resistant rickets type II). Adv Exp Med Biol 1986;196:391–406 (23 ref.)

Liberman UA, Eil C, Marx SJ: Receptor–positive hereditary resistance to 1,25–dihydroxyvitamin D: chromatography of hormone–receptor complexes on deoxyribonucleic acid–cellulose shows two classes of mutation. J Clin Endocrinol Metab 1986 Jan;62(1):122–6

Liberman UA see **Castells S**

Liberman UA see **Eil C**

Liberman UA see **Koren R**

Liberman UA see **Modai I**

Liberman IuI see **Shmuenova LM**

Libermann TA, Nusbaum HR, Razon N, Kris R, Lax I, Soreq H, Whittle N, Waterfield MD, Ullrich A, Schlessinger J: Amplification and overexpression of the EGF receptor gene in primary human glioblastomas. J Cell Sci [Suppl] 1985;3:161–72

Libermann TA see **Cousens L**

Libero L see **Montrucchio G**

Liberona JL see **Carviedes R**

Liberona JL see **Jaimovich E**

Liberona JL see **Moneta ME**

Liberna C, Caron J, Lekieffre J: Développement clinique d'un antiarythmique. Electrophysiologie humaine. Therapie 1986 Mar-Apr;41(2):87-93 (Eng. Abstr.) (Fre)
Liberna C see **Lekieffre J**
Liberna CC, Lekieffre JP, Caron JF, Poirier JM, Pladys AM, Kacet S, Kher AR: Electrophysiological effects of encainide and its metabolites in 11 patients.
J Cardiovasc Pharmacol 1985 Nov-Dec;7(6):1077-82
Liberat F see **Bévengut M**
Liberski P see **Nowak JZ**
Liberski PP, Papierz W, Szulc-Kuberska J: Motor neuron disease associated with cancer. Neuropatol Pol 1986; 24(1):101-7
Liberski PP: Degenerative neurites in experimental scrapie. Neuropatol Pol 1986;24(1):79-88
Liberski PP, Papierz W, Alwasiak J: Brain fine structure in Creutzfeldt-Jakob disease with plaques and tangles. I. Neuritic plaques. Neuropatol Pol 1985;23(4):507-19
Liberski PP, Alwasiak J, Papierz W: Brain fine structure in Creutzfeldt-Jakob disease with plaques and tangles. II. Neurofibrillary tangles composed of paired helical filaments. Neuropatol Pol 1985;23(4):521-9
Liberski PP see **Prusiński A**
Liberski PP see **Szulc-Kuberska J**
Libert A see **Lejeune FJ**
Libert F, Vassart G, Christophe D: Methylation and expression of the human thyroglobulin gene.
Biochem Biophys Res Commun 1986 Feb 13; 134(3):1109-13
Libert JM, Heurte PY, Colas des Francs D: Adaptation du système Autobac à la détermination des concentrations sériques d'antibiotiques. Ann Biol Clin (Paris) 1986; 44(2):127-30 (Eng. Abstr.) (Fre)
Libert JM, Colas des Francs D: Sensibilité aux céphalosporines de staphylocoques coagulase négatifs méticilline résistants. Etude in vitro selon différentes méthodologies. Pathol Biol (Paris) 1985 Oct;33(8):831-5 (Eng. Abstr.) (Fre)
Libert JP, Candas V, Amoros C, Sagot JC, Lenzi P: Temperature regulation during intermittent exercise with progressive dehydration. Jpn J Physiol 1986;36(2):253-66
Libert JP see **Brandenberger G**
Libert JP see **Candas V**
Libert JP see **Franzini C**
Libert JP see **Mairiaux P**
Libert M see **Farr P**
Libert M see **Kelly JA**
Libert P see **Sculier JP**
Liberthson R, Sheehan DV, King ME, Weyman AE: The prevalence of mitral valve prolapse in patients with panic disorders. Am J Psychiatry 1986 Apr;143(4):511-5
Liberthson RR see **Dinsmore RE**
Liberthson RR see **Thompson RC**
Liberti A see **Allegrini I**
Liberti A see **Lagana A**
Liberti EA, König B Jr, Adamo J: Contribution to the study of Hassall corpuscles in human fetuses.
Z Mikrosk Anat Forsch 1986;100(2):253-61
Liberti G see **La Grutta V**
Liberti G see **Sabatino M**
Liberti JP, Joshi GS: Synthesis and secretion of phosphorylated growth hormone by rat pituitary glands in vitro. Biochem Biophys Res Commun 1986 Jun 13; 137(2):806-12
Liberti M see **Clemenzia G**
Liberti M see **Latella G**
Liberti M see **Russo G**
Liberti P, Festucci A, Ruppel A, Gigante S, Cioli D: A surface-labeled 18 kilodalton antigen in Schistosoma mansoni. Mol Biochem Parasitol 1986 Jan;18(1):55-67
Libertini LJ see **Smith S**
Libertino JA, Zinman L: Ileocecal segment for temporary and permanent urinary diversion. Urol Clin North Am 1986 May;13(2):241-50
Libertino JA see **Malone MJ**
Libertino JA see **Zinman L**
Libertiny G see **Hajós F**
Liberto MC see **Eliermann-Eriksen S**
Liberto MC see **Mastroeni P**
Libertun C see **Becú-Villalobos D**
Libertun C see **D'Eramo JI**
Liberty S see **Folman Y**
Libeskind M see **Jean F**
Libet B see **Hsu RS**
Libet B see **Kaitin KI**
Libich M see **Stempień R**
Libiger J see **Faltus F**
Libikova NI see **Streľnikov IaE**
Libin BM: TMJ disk risk [letter] J Am Dent Assoc 1985 Nov;111(5):712, 714
Libingarová E see **Filip V**
Libinzon AE, Gal'tseva GV: Spornye voprosy taksonomii kholernykh vibrionov.
Zh Mikrobiol Epidemiol Immunobiol 1985 Oct;(10):76-81 (42 ref.) (Rus)
Libion-Maussaert M see **Depierreux E**
Libkind VI, Vlasov VD: Vliianie urovnia fizicheskoi aktivnosti na sostoianie lipidnogo obmena u lits letnogo sostava.
Kosm Biol Aviakosm Med 1985 Jul-Aug;19(4):29-31 (Eng. Abstr.) (Rus)
Libman E, Rothenberg I, Fichten CS, Amsel R: The SSES-E: a measure of sexual self-efficacy in erectile functioning.
J Sex Marital Ther 1985 Winter;11(4):233-47
Libman E see **Fichten CS**
Libman ES, Glazko VI: Reabilitatsiia lits s invalidiziruiushchei patologiei rogovoi obolochki. Oftalmol Zh 1986;(3):148-52 (Eng. Abstr.) (Rus)
Libman ES, Tolmachev RA, Glazko IV, Kifko IuI, Ivanov SV: Primenenie izlucheniia kvantovykh generatorov pri nekotorykh zabolevaniiakh rogovitsy. Oftalmol Zh 1985; (8):459-63 (Eng. Abstr.) (Rus)
Libman IaN see **Kabanov AN**
Libnoch JA see **Baumann MA**
Libnoch JA see **Byhardt RW**
Libnoch JA see **Komaki R**
Liboff AR see **McLeod BR**
Liboff AR see **Schuberg SJ**
Libois RM: Les ultrasons dans le monde animal: un aperçu. Acta Belg Med Phys 1985 Jul-Sep;8(3):147-53 (Eng. Abstr.) (Fre)
Libon D see **Faust D**
Libonati JP see **Lin FY**
Libonati JP see **Morris JG Jr**
Libonati JP see **Williams HN**
Libonati M see **Lavitrano M**
Libonati M see **Merli GJ**
Libonati M see **Palmieri M**
Libondi T, Magnante P, Chylack LT Jr, Benedek GB: In vivo measurement of the aging rabbit lens using quasielastic light scattering. Curr Eye Res 1986 Jun;5(6):411-9
Libondo D see **Johnson BK**
Liboni M, Bertino R, Franco C, Gensa M, De Mattei M, Dimasico U, Urciuoli R: Apporto della flussimetria Doppler ad ultrasuoni nella valutazione della impedenza intracranica. I. Comportamento della informazione ultrasonora a livello carotideo nel coma cerebrale.
Minerva Anestesiol 1985 Jul-Aug;51(7-8):381-5 (Ita)
Liboni W see **Fasano VA**
Liboni W see **Pisani R**
Liboni W see **Urciuoli R**
Libotte B see **Gosseye S**
Libotte M: Biomécanique de la cheville et de la sous-astragalienne. Rev Med Brux 1986 May;7(5):285-8 (Eng. Abstr.) (Fre)
Libotte M see **Blaimont P**
Libow JA see **Schreier HA**
Libow LS, Cassel CK: Fellowships in geriatrics.
Bull NY Acad Med 1985 Jul-Aug;61(6):547-57
Libow LS see **Gross JS**
Libow LS see **Starer P**
Libra C see **Savoca G**
Librach C see **Stern H**
Librach CL see **Shime J**
Librach CL see **Spivak MM**
Libranti MC see **Micossi P**
Libresco S see **Biezuńska-Tadmor B**
Libretti A, Catalano M: Treatment of claudication with dipyridamole and aspirin. Monogr Atheroscler 1986; 14:207-9
Libretti A, Catalano M: Treatment of claudication with dipyridamole and aspirin. Int J Clin Pharmacol Res 1986; 6(1):59-60
Libretti A see **Beretta R**
Libretti A see **Bosisio E**
Libretti A see **Catalano M**
Libretti A see **Lattuada S**
Libretti A see **Palermo A**
Librez P see **Devred C**
Libri F see **Pierangeli L**
Libri R, Calderon JE, Capelli A, Soncini G: Traumatic dislocation of the hip in children and adolescents.
Ital J Orthop Traumatol 1986 Mar;12(1):61-7
LiBrizzi SJ see **McElmurry BJ**
Libshitz HI, McKenna RJ Jr, Mountain CF: Patterns of mediastinal metastases in bronchogenic carcinoma. Chest 1986 Aug;90(2):229-32
Libshitz HI see **Lee YY**
Libson E, Bloom RA, Dinari G: Evaluation of the excretory urogram in adult enuresis. Clin Radiol 1986 May; 37(3):287-8
Libson E, Bloom RA, Blank P, Emerson DS: Calcified mucinous adenocarcinoma of the stomach—the CT appearances. Comput Radiol 1985 Jul-Aug;9(4):255-8
Libson E see **Bloom RA**
Libson E see **Lugassy G**
Libson E see **Strauss S**
Libson K see **Gerundini P**
Libson Y see **Feinmesser R**
Liburdy RP, Vanek PF Jr: Microwaves and the cell membrane. II. Temperature, plasma, and oxygen mediate microwave-induced membrane permeability in the erythrocyte. Radiat Res 1985 May;102(2):190-205
Liburkina IL see **Mamaev NN**
Licamele WL, O'Leary JH: Tourette's syndrome and attention deficit disorder [letter] J Clin Psychiatry 1986 Jun;47(6):330
Licastro F, Walford RL: Modulatory effect of nicotinamide on unscheduled DNA synthesis in lymphocytes from young and old mice. Mech Ageing Dev 1986 Jul;35(2):123-31
Licastro F, Walford RL: Proliferative potential and DNA repair in lymphocytes from short-lived and long-lived strains of mice, relation to aging. Mech Ageing Dev 1985 Jul-Aug;31(2):171-86
Licastro F, Saraflan T, Verity AM, Walford RL: Inhibition of polymerases-alpha and -beta completely blocks DNA repair induced by UV irradiation in cultured mouse neuronal cells. Biochem Biophys Res Commun 1985 Nov 15;132(3):929-33
Licastro F, Walford RL: Effects exerted by prostaglandins and indomethacin on the immune response during aging. Gerontology 1986;32(1):1-9
Licastro F see **Franceschi C**
Licata A see **Zaccone G**
Licata C, Pasqualin A, Freschini A, Barone G, Da Pian R: Management of associated primary cerebral neoplasms and vascular malformations: 1. Intracranial aneurysms.
Acta Neurochir (Wien) 1986;82(1-2):28-38
Licata C see **Gerosa MA**
Licata C see **Pasqualin A**
Licata D see **Fabris C**
Licata F, Occhipinti G, Santangelo F: Responses of cerebellar fastigial neurons to single muscle activation.
Exp Brain Res 1985;60(1):127-35
Licata G see **Novo S**
Licata R see **Tripi M**
Licata-Gehr E see **Bronstein K**
Liccardo G see **Giacomini P**
Liccardo G see **Palatinsky E**
Licciardello JT, Cersosimo RJ, Karp DD, Hoffer SM, Paquette-Tello DA, Hong WK: Disturbing central nervous system complications following combination chemotherapy and prophylactic whole-brain irradiation in patients with small cell lung cancer. Cancer Treat Rep 1985 Dec; 69(12):1429-30
Licciardello S see **Bava A**
Licciardi A see **Quatrini U**
Licea H see **Barahona E**
Licea Puig M see **Más Díaz J**
Licence ST see **Blass RM**
Licence ST see **Pabst R**
Licenziati S, Smaltri L, Zacchi V: Controllo dei sotogruppi A1-A2 nella popolazione bresciana con rilevazione della frequenza dell'anticorpo anti-A1 nei soggetti A2 e A2B. Riv Emoter Immunoematol 1985;32(3):298-301 (Eng. Abstr.) (Ita)
Lich LL see **Mintun MA**
Lichardus B: Nátriuretické hormóny. Bratisl Lek Listy 1986 Jan;85(1):75-82 (Eng. Abstr.) (Slo)
Lichenga EO see **Mutanda LN**
Licheri S see **Uccheddu A**
Lichey C, Ursinus W, Dippmann G, Linke M: Problematik des Ductus arteriosus apertus bei Frühgeborenen mit Atemnotsyndrom. Zentralbl Chir 1985;110(16):992-7 (Eng. Abstr.) (Ger)
Lichey C see **Sedlarik K**
Lichey C see **Sedlarik KM**
Lichey J, Friedrich T, Mlinski T, Macha N, Huckauf H: Effect of diltiazem on methacholine-induced bronchoconstriction in extrinsic asthmatics. Respiration 1986;50(1):44-8
Lichinitser MR, Vyshinskaia GV, Gritsai AA, Kondrat'eva AP, Lak'ianchenko AB: Kriterii otsenki effektivnosti lecheniia pri metastazakh raka molochnoĭ zhelezy v kosti. Med Radiol (Mosk) 1986 Feb;31(2):28-31 (Eng. Abstr.) (Rus)
Lichinitser MR see **Badalian GKh**
Lichinitser MR see **Firsov AA**
Lichinitser MR see **Gurin AM**
Lichko AE: Special adolescent diagnosis.
Curr Psychiatr Ther 1986;23:225-33
Lichko LP see **Okorokov LA**
Lichnovská J: Die Morphometrie der Zahngewebe.
Acta Univ Palacki Olomuc Fac Med 1984;107:409-15 (Ger)
Lichnovský V, Kamarád V, Dostál J: Morphological changes of the coronary arteries of rats with their heads irradiated with supralethal doses.
Acta Univ Palacki Olomuc Fac Med 1984;107:111-24
Lichnovský V, Obružník M, Macháň B: Die Ultrastruktur von Zellelementen internodaler Verbindungen des Reizleitungsaytems bei menschlichen Embryonal und Fetalherzen. Acta Univ Palacki Olomuc Fac Med 1982; 102:29-37 (Ger)
Lichnovský V, Kamarád V, Svoboda V: Morphological changes in myocytes of rats exposed to local irradiation of the head with supralethal doses.
Acta Univ Palacki Olomuc Fac Med 1984;106:89-100
Lichnovský V, Lejda Z, Obružník M, Božek M, Dusoudilová M: Die Aktivität einiger Enzyme in menschlicher Embryonal- und Fetaldarmwand.
Acta Univ Palacki Olomuc Fac Med 1984;107:93-109 (Ger)
Lichnovský V, Málek V, Nedbálek A: Gistogenez provodiashchei sistemy serdtaa u zarodyshei i plodov cheloveka. Differentsirovka predserdno-zheludochkovogo puchka (Gissa). Acta Univ Palacki Olomuc Fac Med 1982; 102:21-7 (Eng. Abstr.) (Rus)
Lichnovský V, Kamarád V, Dostál J, Svoboda V: Observation of glycogen content in myocytes of experimental animals following gamma irradiation.
Acta Univ Palacki Olomuc Fac Med 1986;113:79-88
Lichnovský V, Kamarád V, Dostál J: Morphological changes in the myocard of dogs following gamma irradiation.
Acta Univ Palacki Olomuc Fac Med 1986;113:103-15
Lichnovský V, Lejda Z, Schaffranietz L: Die topochemie einiger Enzyme in der Lunge menschlicher Embryonen

und Föten. Acta Univ Palacki Olomuc Fac Med 1986; 113:89–101 (Ger)

Lichnovský V, Lojda Z, Schaffranietz L: Some enzyme activities in human embryonic and foetal lungs. Folia Morphol (Praha) 1985;33(4):357–9

Lichnovský V see **Kamarád V**

Lichnovský V see **Obručník M**

Lichnovský V see **Smečka Z**

Lichstein E: Why do beta-receptor blockers decrease mortality after myocardial infarction? J Am Coll Cardiol 1985 Nov;6(5):973–5

Lichstein E see **Friedman LM**

Lichstein E see **Haines JH**

Lichstein E see **Lichtenberg GS**

Lichstein E see **Lockerman ZS**

Lichstein E see **Morganroth J**

Lichstein E see **Wexelman W**

Lichstein KL, Hoelscher TJ: A device for unobtrusive surveillance of home relaxation practice. Behav Modif 1986 Apr;10(2):219–33

Lichstein KL see **Hoelscher TJ**

Lichstein PR: Caring for the patient with multiple somatic complaints. South Med J 1986 Mar;79(3):310–4

Licht A see **Smith FI**

Licht AL see **Keeley KA**

Licht D, Morganti JB, Nehrke MF, Heiman G: Mediators of estimates of brief time intervals in elderly domiciled males. Int J Aging Hum Dev 1985;21(3):211–25

Licht HH see **Minga UM**

Licht JD see **Hong RA**

Licht LE, Bogart JP: Haldane's rule OK, but not always [letter] Nature 1985 Sep 19–25;317(6034):207

Licht P, Porter DA: LH secretion in response to gonadotropin releasing hormone (GnRH) by superfused pituitaries from two species of turtles. Gen Comp Endocrinol 1985 Sep; 59(3):442–8

Licht P, Porter DA: In vivo and in vitro responses to gonadotropin releasing hormone in the turtle, Chrysemys picta, in relation to sex and reproductive stage. Gen Comp Endocrinol 1985 Oct;60(1):75–85

Licht P, Khorrami-Yaghoobi P, Porter DA: Effects of gonadectomy and steroid treatment on plasma gonadotropins and the response of superfused pituitaries to gonadotropin-releasing hormone in the turtle Sternotherus odoratus. Gen Comp Endocrinol 1985 Dec; 60(3):441–9

Licht P: Suitability of the mammalian model in comparative reproductive endocrinology. Prog Clin Biol Res 1986; 205:95–114 (53 ref.)

Licht P see **Hubbard GM**

Licht P see **Mendonça MT**

Licht R, Kok A, Bakker DJ, Bouma A: Hemispheric distribution of ERP components and word naming in preschool children. Brain Lang 1986 Jan;27(1):101–16

Licht R see **Michaelson DM**

Licht RA: An agenda for Rhode Island children. RI Med J 1986 May;69(5):217–8

Lichtblau S: A pitfall in the insertion of a sliding screw. Bull Hosp Jt Dis Orthop Inst 1986 Spring;46(1):60–2

Lichte CM see **Doerr-Schott J**

Lichten M see **Borts RH**

Lichtenberg D: Characterization of the solubilization of lipid bilayers by surfactants. Biochim Biophys Acta 1985 Dec 19;821(3):470–8

Lichtenberg D, Romero G, Menashe M, Biltonen RL: Hydrolysis of dipalmitoylphosphatidylcholine large unilamellar vesicles by porcine pancreatic phospholipase A2. J Biol Chem 1986 Apr 25;261(12):5334–40

Lichtenberg D see **Almog S**

Lichtenberg D see **Amselem S**

Lichtenberg D see **Menashe M**

Lichtenberg DA see **Craven DE**

Lichtenberg G see **Andrassy K**

Lichtenberg GS, Greengart A, Wasser H, Moran H, Hollander G, Shaul J, Lichstein E: Echocardiographic demonstration of pseudoaneurysm after mitral valve replacement. Am Heart J 1986 Aug;112(2):417–8

Lichtenberg J see **Aschermann M**

Lichtenberg J see **Bartos J**

Lichtenberg J see **Serf B**

Lichtenberg PA, Swensen CH, Skehan MW: Further investigation of the role of personality, lifestyle and arthritic severity in predicting pain. J Psychosom Res 1986; 30(3):327–37

Lichtenberg PA, Skehan MW, Swensen CH: The role of personality, recent life stress and arthritic severity in predicting pain. J Psychosom Res 1984;28(3):231–6

Lichtenberg R see **Villalobos Román M**

Lichtenberg W: Schussspurenuntersuchung in Verbindung mit Munitionsarten mit "bleifreiem" Pulverschmauch. Beitr Gerichtl Med 1985;43:293–300 (Eng. Abstr.) (Ger)

Lichtenberger G, Frist T, Kelemen S: Egyoldali nervus recurrens bénulás okozta dysphonia kezelése, intrachordálisan adott teflonnal. Orv Hetil 1986 Mar 30; 127(13):773–6 (Eng. Abstr.) (Hun)

Lichtenberger G: Trachealkanüle mit auswechselbarem Sekretbehälter. Laryngol Rhinol Otol (Stuttg) 1986 Jul; 65(7):410–2 (Eng. Abstr.) (Ger)

Lichtenberger G: Az ápolást és a betegek rehabilitációját segítő új légcsőkanül. Orv Hetil 1986 Jan 12;127(2):93–6 (Eng. Abstr.) (Hun)

Lichtenberger LM, Nelson AA, Graziani LA: Amine trapping: physical explanation for the inhibitory effect of gastric acidity on the postprandial release of gastrin. Studies on rats and dogs. Gastroenterology 1986 May;90(5 Pt 1):1223–31

Lichtenberger LM see **Dial EJ**

Lichtendahl-Bernards AT see **Geelhoed-Duyvestijn PH**

Lichtenegger W see **Pickel H**

Lichtenfels JM see **Rubin KR**

Lichtensteiger CA, Wortman JA, Eigenmann JE: Functional pituitary acidophil adenoma in a cat with diabetes mellitus and acromegalic features. Vet Pathol 1986 Jul;23(4):518–21

Lichtensteiger CA see **Markel MD**

Lichtensteiger CA see **Sweeney RW**

Lichtensteiger W, Schlumpf M: Prenatal nicotine affects fetal testosterone and sexual dimorphism of saccharin preference. Pharmacol Biochem Behav 1985 Sep; 23(3):439–44

Lichtensteiger W, Schlumpf M: Permanent alteration of peptide feedback on dopamine neurons after injection of alpha-melanotropin antiserum at a critical period of postnatal development. Brain Res 1986 Mar 19; 368(2):205–10

Lichtenstein A, Berek J: Antitumor and immunologic effects of a pyridine-extracted fraction of Propionibacterium acnes. Cancer Immunol Immunother 1986;22(1):24–30

Lichtenstein A: Spontaneous tumor cytolysis mediated by inflammatory neutrophils: dependence upon divalent cations and reduced oxygen intermediates. Blood 1986 Mar; 67(3):657–65

Lichtenstein A see **Berek JS**

Lichtenstein AH, Brecher P, Chobanian AV: Effects of deoxycorticosterone-salt hypertension on cell ploidy in the rat aorta. Hypertension 1986 Jun;8(6 Pt 2):II50–4

Lichtenstein AH, Walewski J, Brecher P, Franzblau C, Faris B, Chobanian AV: Phospholipid methylation in rabbit aorta. Arch Biochem Biophys 1986 Feb 15;245(1):187–95

Lichtenstein AK, Pende D: Enhancement of natural killer cytotoxicity by cis-diamminedichloroplatinum (II) in vivo and in vitro. Cancer Res 1986 Feb;46(2):639–44

Lichtenstein E see **Brownell KD**

Lichtenstein E see **Mermelstein R**

Lichtenstein H see **Lambert R**

Lichtenstein IL, Shulman AG: Ambulatory outpatient hernia surgery. Including a new concept, introducing tension-free repair. Int Surg 1986 Jan-Mar;71(1):1–4

Lichtenstein IL: Repair of large diffuse lumbar hernias by an extraperitoneal binder technique. Am J Surg 1986 Apr; 151(4):501–4

Lichtenstein JE see **Dachman AH**

Lichtenstein JE see **Friedman AC**

Lichtenstein JE see **Ros PR**

Lichtenstein L see **Naclerio R**

Lichtenstein LM, MacGlashan DW Jr: The concept of basophil releasability. J Allergy Clin Immunol 1986 Feb; 77(2):291–4

Lichtenstein LM: Human anaphylaxis [editorial] West J Med 1986 Mar;144(3):355–7

Lichtenstein LM see **Banks JR**

Lichtenstein LM see **Baumgarten CR**

Lichtenstein LM see **Creticos PS**

Lichtenstein LM see **Dvorak AM**

Lichtenstein LM see **Golden DB**

Lichtenstein LM see **Lampl KL**

Lichtenstein LM see **Leiferman KM**

Lichtenstein LM see **Liu MC**

Lichtenstein LM see **MacGlashan DW Jr**

Lichtenstein LM see **Marone G**

Lichtenstein LM see **Naclerio RM**

Lichtenstein LM see **Orchard MA**

Lichtenstein LM see **Peters SP**

Lichtenstein LM see **Pienkowski MM**

Lichtenstein LM see **Schleimer RP**

Lichtenstein LM see **Silverman HJ**

Lichtenstein LM see **Togias AG**

Lichtenstein LM see **Warner JA**

Lichtenstein M see **Leyden MJ**

Lichtenstein MJ, Rose G, Shipley M: Distribution and determinants of the difference between diastolic phase 4 and phase 5 blood pressure. J Hypertens 1986 Jun; 4(3):361–3

Lichtenstein MJ, Elwood PC, Thomas HF, Sweetnam PM: Doctors' opinions on the prevention of myocardial infarction. J R Coll Gen Pract 1985 Nov;35(280):516–9

Lichtenstein MJ see **Graham BS**

Lichtenstein MJ see **Powers JS**

Lichtenstein O, Martinez-Val R, Méndez J, Castillo-Olivares JL: Hydrogen bubble visualization of the flow past aortic prosthetic valves. Life Support Syst 1986 Apr-Jun; 4(2):141–9

Lichtenstein P, Specker BL, Tsang RC, Mimouni F, Gormley C: Calcium-regulating hormones and minerals from birth to 18 months of age: a cross-sectional study. I. Effects of sex, race, age, season, and diet on vitamin D status. Pediatrics 1986 Jun;77(6):883–90

Lichtenstein P see **Specker BL**

Lichtenstein R see **Silverstein H**

Lichtenstein R see **Thomas JW**

Lichtenstein SB: Cataracts 1986: facts versus myth. Trans Stud Coll Physicians Phila 1986 Mar;8(1):19–25

Lichtenstein SB see **Casper DS**

Lichtenstein SV see **Addetia AM**

Lichteuthaeler C: Quo vadis, medicinae historia? Leçon d'adieu du Professeur Charles Lichtenthaeler. Rev Med Suisse Romande 1985 Oct;105(10):937–47 (Fre)

Lichtenthal PR see **Kinzer JB**

Lichter AS: Nonmastectomy treatment of breast cancer. Current status of excision plus radiation. Postgrad Med 1986 Jun;79(8):93–102 (21 ref.)

Lichter AS see **Brooks BJ Jr**

Lichter AS see **Danforth DN Jr**

Lichter AS see **Findlay PA**

Lichter AS see **Sorace RA**

Lichter DT: Racial concentration and segregation across U.S. counties, 1950–1980. Demography 1985 Nov;22(4):603–9

Lichter ED, Laff SP, Friedman EA: Value of routine dilation and curettage at the time of interval sterilization. Obstet Gynecol 1986 Jun;67(6):763–5

Lichter ED, Warfield CA: Pelvic pain syndrome. Hosp Pract [Off] 1985 Mar 15;20(3):32E, 32H, 32K passim

Lichter I, Richardson PJ, Wyke MA: Differential effects of atenolol and enalapril on memory during treatment for essential hypertension. Br J Clin Pharmacol 1986 Jun; 21(6):641–5

Lichter ML, Arens PL, Reinstein N, Simonds SK, Heeringa SG: Oakwood Hospital needs assessment for community health promotion. Health Care Manage Rev 1986 Winter; 11(1):73–88

Lichtermann LB see **Konovalov AN**

Lichti D see **Barnes DB**

Lichti DA see **Pierce GF**

Lichti H see **Ascherl R**

Lichti H see **Nemes A**

Lichti U see **Jeng AY**

Lichti U see **Yuspa SH**

Lichtig C see **Bartal AH**

Lichtig C see **Kerner H**

Lichtig L see **Moss G**

Lichtiger B, Huh YO: Transfusion therapy for patients with cancer. CA 1985 Sep-Oct;35(5):311–6 (14 ref.)

Lichtiger B see **Fischer HE**

Lichtiger B see **Huh YO**

Lichtiger B see **Hui KS**

Lichtigfeld FJ see **Gillman MA**

Lichtin AE, Silberstein LE, Schreiber AD: Thrombotic thrombocytopenic purpura with colitis in an elderly woman [letter] JAMA 1986 Mar 21;255(11):1435–6

Lichtinger M, Averette H, Girtanner R, Sevin BU, Penalver M: Small bowel complications after supravesical urinary diversion in pelvic exenteration. Gynecol Oncol 1986 Jun; 24(2):137–42

Lichtinger M, Sevin BU, Dembicki L, Averette H: Pelvine Exenteration. Gynakologe 1986 Jun;19(2):81–5 (Ger)

Lichtlen P see **Gleichmann U**

Lichtlen P see **Hendrickx P**

Lichtlen PR: Bypass-Chirurgie 1984, gegenwärtiger Stand und Zukunftsperspektiven in Europa, insbesondere in der Bundesrepublik Deutschland. Z Kardiol 1985;74 Suppl 6:87–99 (Eng. Abstr.) (Ger)

Lichtlen PR see **Amende I**

Lichtlen PR see **Herrmann G**

Lichtlen PR see **Nellessen U**

Lichtlen PR see **Trappe HJ**

Lichtman AH see **Wang AM**

Lichtman DM see **Alexander AH**

Lichtman DM see **Esposito PW**

Lichtman DM see **Kopp JR**

Lichtman J see **Purves D**

Lichtman JR see **Bernstein PS**

Lichtman JW see **Taghert PH**

Lichtman JW see **Wilkinson RS**

Lichtman MA see **Costa-Casanelle MR**

Lichtman MA see **Scully SP**

Lichtman MA see **Segel GB**

Lichtman MA see **Slovick FT**

Lichtman RR see **Wood JV**

Lichtman SM, Schulman P: Carmustine and myelodysplasia [letter] Ann Intern Med 1985 Dec;103(6 (Pt 1)):964

Lichtman SM, Schulman P, Budman DR: Erythroleukemia in the adjuvant treatment of breast cancer. NY State J Med 1985 Oct;85(10):601–3

Lichtner RB, Hutchinson G, Wedderburn N, Hellmann K: Antiplatelet pyrimido-pyrimidines and metastasis. Cancer Treat Rev 1985 Dec;12(4):221–34 (83 ref.)

Lichtstein D, Kachalsky S, Deutsch J: Identification of a ouabain-like compound in toad skin and plasma as a bufodienolide derivative. Life Sci 1986 Apr 7; 38(14):1261–70

Lichtstein D see **Shimoni Y**

Lichtstein D see **Tal DM**

Lichtveld PL see **Kaulesar Sukul DM**

Lichtveld RA see **Uytdehaag PG**

Lichtwald K see **Fisher TS**

Lichtwardt RW see **Hamrick JL**

Lichty RW, Jeanwein WA, McMillan DJ: Estimating medical industry impacts on a regional economy. Med Care 1986 Apr;24(4):350–62

Ličina A see **Kaplan-Pavlobžić S**

Licinio-Paixao J, Polonsky KS, Given BD, Pugh W, Ostrega D, Frank BF, Rubenstein AH: Ingestion of a mixed meal does not affect the metabolic clearance rate of biosynthetic human C-peptide. J Clin Endocrinol Metab 1986 Aug; 63(2):401–3

Licinio-Paixao J see **Polonsky KS**

Licitra CM see **Brooks RG**
Licitra S see **Pianchini A**
Licin M see **Haimovici M**
Lick DW see **Wright JS**
Lick JR see **Tauhlieb AB**
Lick T see **Kahles H**
Lickey ME see **Nadakavukaren JJ**
Lickl E see **Ebermann R**
Lickley HL see **Gauthier C**
Lickley HL see **Radziuk J**
Lickley HL see **el-Tayeb KM**
Lickley HL see **Wasserman DH**
Lickliter R, Gottlieb G: Visually imprinted maternal preference in ducklings is redirected by social interaction with siblings. Dev Psychobiol 1986 May;19(3):265–77
Lickliter R, Gottlieb G: Social interaction with siblings is necessary for visual imprinting of species-specific maternal preferences in ducklings (Anas platyrhynchos). J Comp Psychol 1985 Dec;99(4):371–9
Lickrish GM see **Lenehan PM**
Lico MC see **Menescal-de-Oliveira L**
Licorish K, Novey HS, Kosak P, Fairshter RD, Wilson AF: Role of Alternaria and Penicillium spores in the pathogenesis of asthma. J Allergy Clin Immunol 1985 Dec; 76(6):819–25
Licorish K see **Gupta S**
Licota L see **Guyuron B**
Lida J see **Ross GD**
Lidberg L, Modin I, Oreland L, Tuck JR, Gillner A: Platelet monoamine oxidase activity and psychopathy. Psychiatry Res 1985 Dec;16(4):339–43
Lidberg P: On the role of substance P and serotonin in the pyloric motor control. An experimental study in cat and rat. Acta Physiol Scand [Suppl] 1985;538:1–69 (75 ref.)
Lidbrink P, Johannesson A, Hamnar H: Psoriasis treatment: faster clearance when UVB–dithranol is combined with topical clobetasol propionate. Dermatologica 1986; 172(3):164–8
Lidbury P see **Whittle BJ**
Al Liddawi H see **Al Nakib B**
Al Liddawi H see **Radhakrishnan S**
Liddel DB: Anterior cervical discectomy—a basis for planning nursing care. J Neurosci Nurs 1986 Feb; 18(1):29–35
Liddell A, Mackay W, Dawe G, Galutira B, Hearn S, Walsh-Doran M: Compliance as a factor in outcome with agoraphobic clients. Behav Res Ther 1986;24(2):217–20
Liddell A see **Mackay W**
Liddell H see **Zaccollo G**
(Liddell HS), Freeman FS: A reflection: Howard Scott Liddell, 1895–1962. J Hist Behav Sci 1985 Oct;21(4):372–4
Liddell HT, McDougal WS, Burks DD, Fleischer AC: Ultrasound versus digitally directed prostatic needle biopsy. J Urol 1986 Apr;135(4):716–8
Liddell HT see **Burks DD**
Liddell HT see **Economides NG**
Liddell JM see **Leslie AG**
Liddell KG, Mitchell AA: Branhamella catarrhalis associated with eye infection in the elderly [letter] J Hosp Infect 1985 Sep;6(3):356–8
Liddell MB see **Lillicrap DP**
Liddell MB see **Peake IR**
Liddiard D see **Grusselier JH**
Liddil JD see **Derr RT**
Liddington DA see **Miller J**
Liddington R see **Hedman B**
Liddle CG, Putnam JP, Lewter OL, Lewis JY, Bell B, West MW, Stead A: Effect of 9.6-GHz pulsed microwaves on the orb web spinning ability of the cross spider (Araneus diadematus). Bioelectromagnetics 1986;7(1):101–5
Liddle CG, Putnam JP, Lewter OH, West M, Morrow G: Circulating antibody response of mice exposed to 9-GHz pulsed microwave radiation. Bioelectromagnetics 1986; 7(1):91–4
Liddle CN see **Foulis AK**
Liddle CN see **Jack AS**
Liddle J see **Pringle T**
Liddle JA see **Lapeza CR Jr**
Liddle JA see **Ortl DL**
Liddle JA see **Patterson DG**
Liddle RA, Green GM, Conrad CK, Williams JA: Proteins but not amino acids, carbohydrates, or fats stimulate cholecystokinin secretion in the rat. Am J Physiol 1986 Aug;251(2 Pt 1):G243–8
Liddle RA, Morita ET, Conrad CK, Williams JA: Regulation of gastric emptying in humans by cholecystokinin. J Clin Invest 1986 Mar;77(3):992–6
Liddle RA see **Green GM**
Liddle WK, Tu AT: Interaction of myotoxin a with artificial membranes: Raman spectroscopic investigation. Biochemistry 1985 Dec 17;24(26):7635–40
Liddy BS: Surgical correction for pilots [letter] Can J Ophthalmol 1986 Jun;21(4):157
Lidegaard O, Soe M, Andersen MV: Cerebral thromboembolism among young women and men in Denmark 1977–1982. Stroke 1986 Jul–Aug;17(4):670–5
Lidell C see **Landin L**
Lidén C: Lichen planus in relation to occupational and non-occupational exposure to chemicals. Br J Dermatol 1986 Jul;115(1):23–31
Lidén C, Wahlberg JE: Does visual display terminal work provoke rosacea? Contact Dermatitis 1985 Oct; 13(4):235–41
Lidén C, Wahlberg JE: Work with video display terminals among office employees. V. Dermatologic factors. Scand J Work Environ Health 1985 Dec;11(6):489–93
Lidén C see **Karlberg AT**
Lidén E see **Nilsson A**
Lidén S: Grenz ray treatment—time for reappraisal? [editorial] Photodermatol 1985 Dec;2(6):337–8
Lidén S see **Johansson O**
Lidén S see **Lindelöf B**
Lider O see **Baharav E**
Lider VA, Bogdanov NG: Vliianie naftokhinonov i tokoferolov na soderzhanie integral'nykh belkov v membranakh mitokhondrii i DNK v tkaniakh krys i krolikov. Ukr Biokhim Zh 1986 Jul–Aug;58(4):82–6 (Eng. Abstr.) **(Rus)**
Lider VA: Lipoliticheskaia aktivnost' tkanei pri razlichnol obespechennosti belykh krys vitaminami K i E. Vopr Pitan 1985 Sep–Oct;(5):37–9 (Eng. Abstr.) **(Rus)**
Lidereau R, Escot C, Theillet C, Champeme MH, Brunet M, Gest J, Callahan R: High frequency of rare alleles of the human c-Ha-ras-1 proto-oncogene in breast cancer patients. JNCI 1986 Sep;77(3):697–701
Lidereau R, Mathieu-Mahul D, Theillet C, Renaud M, Mauchauffé M, Gest J, Larsen CJ: Presence of an allelic EcoRI restriction fragment of the c-mos locus in leukocyte and tumor cell DNAs of breast cancer patients. Proc Natl Acad Sci USA 1985 Oct;82(20):7063–70
Lidereau R see **Devaux B**
Lidereau R see **Escot C**
Lidereau R see **Hacene K**
Lidereau R see **Oglobine J**
Lidereau R see **Spyratos F**
Lidereau R see **Theillet C**
Lidgren G, Andersson L, Bohlin L: Studies of Swedish marine organisms. IV. Screening of biological activity. Acta Pharm Suec 1985;22(6):351–6
Lidgren G see **Andersson L**
Lidgren L see **Johnsson R**
Lidgren L see **Knutson K**
Lidgren L see **Rosenqvist R**
Lidgren L see **Rydholm U**
Lidgren L see **Strömqvist B**
Lidický J, Picha J, Sedláková J, Píchová D: Vliv ovariálních steroidu na farmakokinetiku Terguridu v dělože krys. Vet Med (Praha) 1986 Jul;31(7):433–41 (Eng. Abstr.) **(Cze)**
Lidin-Janson G see **Bernstsson E**
Lidman D, Thomsen MB: Patency, blood flow and histologic characteristics in end-to-end and end-to-side arteriovenous fistulas. Comparisons in an experimental model. Acta Chir Scand 1986 Feb;152:103–9
Lidman K see **Stünzerberg A**
Lidofsky L see **Mohan R**
Lidón RM see **Crexells C**
Lidor A, Ismajovich B, Confino E, David MP: Histopathological findings in 226 women with post-menopausal uterine bleeding. Acta Obstet Gynecol Scand 1986;65(1):41–3
Lidor A see **Ismajovich B**
Lidor I see **Leiba S**
Lidor Y see **Friedman S**
Lidow MS, Kleene SJ, Gesteland RC: Suppression of mitotic activity and synchronization of cell development in olfactory epithelium. Brain Res 1986 Aug;393(2):145–62
el Lidr AR see **el Kadaru AG**
Lidskaia NP see **Balramov VIa**
Lidsky AS see **Daiger SP**
Lidsky AS see **DiLella AG**
Lidsky MD see **Baethge BA**
Lidsky TI see **Manetto C**
Lidsky TI see **Schneider JS**
Lidstone D see **Chiu RC**
Lidström H, Sotaniemi K: Aivojen laskimotukokset. Duodecim 1986;102(3):147–56 **(Fin)**
Lidstrom ME see **Nunn DN**
Lidstrom ME see **Weaver CA**
Lidsuna V see **Lundberg I**
Lidwell OM, Lowbury EJ, Whyte W, Blowers R, Lowe D: Extended follow-up of patients suspected of having joint sepsis after total joint replacement. J Hyg (Lond) 1985 Dec; 95(3):655–64
Lidz T: A psychosocial orientation to schizophrenic disorders. Yale J Biol Med 1985 May–Jun;58(3):209–17
Lie B, Hunt W, Asgarzadeh A, Mann H: Erworbene Nierenzysten bei Dauerdialysepatienten. Urologe [A] 1986 Mar;25(2):109–12 (Eng. Abstr.) **(Ger)**
Lie H, Ihlen H, Rootwelt K: Significance of a positive exercise ECG in middle-aged and old athletes as judged by echocardiographic, radionuclide and follow-up findings. Eur Heart J 1985 Jul;6(7):615–24
Lie I, Watten R: Synsrelaterte muskelplager. Tidsskr Nor Laegeforen 1985 Sep 10;105(25):1714–8 (Eng. Abstr.) **(Nor)**
Lie IE, Halvik B, Lilje R: Kosthold hos pasienter i sykehus. Tidsskr Nor Laegeforen 1985 Oct 30;105(30):2124–6 (Eng. Abstr.) **(Nor)**
Lie JT, Palloni DD, Davis DC Jr: Temporal arteritis with giant cell aortitis, coronary arteritis, and myocardial infarction. Arch Pathol Lab Med 1986 Sep;110(9):857–60
Lie JT: Arteritis or idiopathic arterial calcification of infancy [letter] Hum Pathol 1985 Nov;16(11):1178–9
Lie JT: Medial agenesis associated with multiple extracranial peripheral and visceral arterial aneurysms [letter] J Vasc Surg 1985 Nov;2(6):924–5
Lie JT see **Pennell RC**
Lie KI see **Janse MJ**
Lie KI see **Kan G**
Lie KI see **Quinn PA**
Lie KI see **van der Wall EE**
Lie KI see **Viersma JW**
Lie LA see **Goodman RA**
Lie O, Solbu H, Larsen HJ, Spooner RL: Possible association of antibody responses to human serum albumin and (T,G)-A--L with the bovine major histocompatibility complex (BoLA). Vet Immunol Immunopathol 1986 Apr; 11(4):333–50
Lie O, Syed M: Some properties of the lysozymes in serum and colostrum from cows with high and low lytic power against Micrococcus lysodeikticus. Anim Genet 1986; 17(1):47–59
Lie O, Solbu H, Syed M: A genetic association between bovine serum and colostrum lysozyme levels. Anim Genet 1986;17(1):39–45
Lie O, Syed M, Solbu H: Improved agar plate assays of bovine lysozyme and haemolytic complement activity. Acta Vet Scand 1986;27(1):23–32
Lie O see **Johnsen H**
Lie SO see **Gjessing LR**
Lie SO see **Grønn M**
Lie SO see **Helgestad J**
Lie SO see **Kindt E**
Lie SO see **Lunde H**
Lie SO see **Melsom H**
Lie SO see **Rasmussen M**
Lie SO see **Skjeldal OH**
Lie SO see **Skrede S**
Lie SO see **Stordahl SH**
Lie SO see **Stensvold K**
Lie T, Enersen M: Effects of chlorhexidine gel in a group of maintenance-care patients with poor oral hygiene. J Periodontol 1986 Jun;57(6):364–9
Lie TH see **Alexander AI**
Lie TS, Jung V, Kachel F, Hönake C, Lee KS: Successful treatment of hepatic coma by a new artificial liver device in the pig. Res Exp Med (Berl) 1985;185(6):483–94
Lie WR, Rothschild MF, Warner CM: Quantitative differences in GLO enzyme levels associated with the MHC of miniature swine. Anim Blood Groups Biochem Genet 1985;16(3):243–8
Lie-A-Huen L see **van Kamp HV**
Lie-Injo LE, Hassan K, Joishy SK, Lim ML: Sickle cell anemia associated with alpha-thalassemia in Malaysian Indians. Am J Hematol 1986 Jul;22(3):265–74
Lie-Injo LE, Volberding P, Golden JA, Herrera AR: Hepatitis B virus (HBV) DNA in leucocytes in acquired immune deficiency syndrome (AIDS). Cytobios 1985; 44(176):119–28
Lieb F see **Dinselnkötter H**
Lieb JP, Babb TL: Interhemispheric propagation time of human hippocampal seizures: II. Relationship to pathology and cell density. Epilepsia 1986 May–Jun;27(3):294–300
Lieb JP, Engel J Jr, Babb TL: Interhemispheric propagation time of human hippocampal seizures. I. Relationship to surgical outcome. Epilepsia 1986 May–Jun;27(3):286–93
Lieb JP, Sperling MR, Mendius JR, Skomer CE, Engel J Jr: Visual versus computer evaluation of thiopental-induced EEG changes in temporal lobe epilepsy. Electroencephalogr Clin Neurophysiol 1986 May; 63(5):395–407
Lieb LE see **Strassburg MA**
Lieb M see **Timmons MS**
Lieb S see **Howard R**
Lieb S see **Sacks JJ**
Lieb WR see **Franks NP**
Liebach B see **Helweg-Larsen K**
Liebaers I see **Lissens W**
Liebaers I see **Vandenplas Y**
Liebaers I see **Van Regemorter N**
Liébana JJ see **Castillo AM**
Liébana Ureña J see **Rubio Peiró A**
Liebau A see **Olms KH**
Liebau B, Meyer K: Ergebnisse der Versorgung gedeckter Achillessehnenrupturen an einem peripheren Versorgungskrankenhaus. Beitr Orthop Traumatol 1985 Sep;32(9):459–62 (Eng. Abstr.) **(Ger)**
Liebau G see **Kromer EP**
Liebaut G see **Van Roy FM**
Liebe S, Weber J, Siegmund E, Bendel L, Arendt R: Untersuchungen an reinem menschlichen Pankreassekret. Methodische Aspekte der Sekretentnahme und Befundinterpretation. Dtsch Z Verdau Stoffwechselkr 1986;46(1):45–52 (Eng. Abstr.) **(Ger)**
Liebe S, Arendt R, Jentzsch H: Erste Erfahrungen mit der endoskopischen Papillotomie und Gallenwegsdrainage bei Patienten mit Billroth-II-Magen. Dtsch Z Verdau Stoffwechselkr 1986;46(2):89–95 (Eng. Abstr.) **(Ger)**
Liebe S, Arendt R, Jentzsch H, Weber J: Transpapilläre Gallenwegsendoprothesen bei Verschlußikterus. Dtsch Z Verdau Stoffwechselkr 1985;45(4):167–72 (Eng. Abstr.) **(Ger)**
Liebelt P, Sleyster EC: Designing a datacommunications network to support decentral computer facilities within the

Eurotransplant organization.
Scand J Urol Nephrol [Suppl] 1985;92:87–90
Liebenow C see **Zern F**
Liebens I see **Bernard R**
Liebens I see **Renard M**
Lieber A see **Shih WJ**
Lieber C, Bordiuk J, Desposito F: 46,XY/46,XX blood chimerism with severe central nervous system defect and multiple congenital malformations. Am J Med Genet 1986 Mar;23(3):833–6
Lieber C see **Bohannon RW**
Lieber CD see **Dotz WI**
Lieber CS, Leo MA: Interaction of alcohol and nutritional factors with hepatic fibrosis. Prog Liver Dis 1986;8:253–72 (120 ref.)
Lieber CS: Metabolism of ethanol and associated interactions with other drugs, carcinogens, and vitamins.
NY State J Med 1986 Jun;86(6):297–302
Lieber CS: Interaction of ethanol with drugs and vitamin therapy. Ration Drug Ther 1985 Nov;19(11):1–7
Lieber CS: Alcohol and the liver: metabolism of ethanol, metabolic effects and pathogenesis of injury.
Acta Med Scand [Suppl] 1985;703:11–55 (390 ref.)
Lieber CS: Treatment of alcoholic liver injury.
Int J Clin Pharmacol Res 1985;5(6):369–80 (94 ref.)
Lieber CS: Interaction de l'alcool avec le foie, la nutrition, les médicaments et les carcinogènes.
Gastroenterol Clin Biol 1985 Dec;9(12):893–8 (41 ref.) (Fre)
Lieber CS see **Baraona E**
Lieber CS see **Branchey L**
Lieber CS see **Di Padova C**
Lieber CS see **Gellert J**
Lieber CS see **Jovanovic R**
Lieber CS see **Leo MA**
Lieber CS see **Mak KM**
Lieber CS see **Nouchi T**
Lieber CS see **Sato S**
Lieber CS see **Vendemiale G**
Lieber CS see **Wilson JS**
Lieber CS see **Yamada S**
Lieber CS see **Zern MA**
Lieber E see **Münke M**
Lieber H see **Karkavitsas N**
Lieber L see **Macy NJ**
Lieber ML see **Boccia RV**
Lieber MM, Welch TJ, Johnson CM, Farrow GM, Buck M, Kovach JS: Directed intravascular precipitation of bisantrene for pelvic malignant lesions: preclinical studies.
Mayo Clin Proc 1986 Mar;61(3):173–9
Lieber MM see **Appel PL**
Lieber MM see **Jones CA**
Lieber MM see **Kovach JS**
Lieber MM see **Rainwater LM**
Lieber MM see **Tsukamoto T**
Lieber MR see **Hesse JE**
Lieber MR see **O'Leary TJ**
Lieber MR see **Sowers AE**
Lieber RL: Skeletal muscle adaptability. I: Review of basic properties. Dev Med Child Neurol 1986 Jun;28(3):390–7 (36 ref.)
Lieber RL, Smith DE, Campbell RC, Hargens AR: Real-time acquisition and data analysis of skeletal muscle contraction in a multi-user environment.
Comput Methods Programs Biomed 1986 Jun;22(3):259–65
Lieber RL, Fridén JO, Hargens AR, Feringa ER: Long-term effects of spinal cord transection on fast and slow rat skeletal muscle. II. Morphometric properties.
Exp Neurol 1986 Mar;91(3):435–48
Lieber RL, Johansson CB, Vahlsing HL, Hargens AR, Feringa ER: Long-term effects of spinal cord transection on fast and slow rat skeletal muscle. I. Contractile properties.
Exp Neurol 1986 Mar;91(3):423–34
Lieber RL see **Amiel D**
Lieber S, Dewilde P, Huyghens L, Tracy E, Gepts E: Eisenmenger's syndrome and pregnancy.
Acta Cardiol (Brux) 1985;40(4):421–4
Liebergal M see **Matzner Y**
Liebergall M see **Kenan S**
Liebergall M see **Mashiah A**
Lieberherr M see **Cournot-Witmer G**
Lieberherr M see **Fritsch J**
Lieberknecht G see **Perlman JA**
Lieberman AA, Coburn AF: The health of the chronically mentally ill: a review of the literature.
Community Ment Health J 1986 Summer;22(2):104–16
Lieberman AN: Parkinson's disease. Compr Ther 1986 Mar; 12(3):25–9
Lieberman AN, Goldstein M: Bromocriptine in Parkinson disease. Pharmacol Rev 1985 Jun;37(2):217–27 (80 ref.)
Lieberman AN, Lefkowitz M, Gopinathan G, Walker R, Hiesiger E, Nelson J, Goldstein M: The use of pergolide and lisuride, two experimental dopamine agonists, in patients with advanced Parkinson disease.
Am J Med Sci 1985 Sep;290(3):102–6
Lieberman AN, Gopinathan G, Neophytides A: Efficacy of pergolide and mesulergine. Eur Neurol 1986;25(2):86–90
Lieberman AP see **Ware JL**
Lieberman AR see **Berry DJ**
Lieberman AR see **Campbell G**
Lieberman AR see **Ohara PT**
Lieberman AR see **Taylor AM**
Lieberman BS see **Lee RH**
Lieberman D, Shachor Y, Bruderman I: [Ventilatory control and breathing pattern in chronic obstructive pulmonary disease] Harefuah 1986 Apr 1;110(7):349–52 (35 ref.) (Heb)
Lieberman D, Alroy G: [The respiratory system and lung disease in the elderly] Harefuah 1985 Sep;109(5–6):140–3 (34 ref.) (Heb)
Lieberman D see **Shachor J**
Lieberman DA: Intrahepatic cholestasis due to Hodgkin's disease. An elusive diagnosis. J Clin Gastroenterol 1986 Jun;8(3 Pt 1):304–7
Lieberman DA, Keeffe EB: Treatment of severe reflux esophagitis with cimetidine and metoclopramide.
Ann Intern Med 1986 Jan;104(1):21–6
Lieberman DA, Krishnamurthy GT: Intrahepatic versus extrahepatic cholestasis. Discrimination with biliary scintigraphy combined with ultrasound.
Gastroenterology 1986 Mar;90(3):734–43
Lieberman DL, Blumenthal KM: Structure and action of heteronemertine polypeptide toxins. Specific cross-linking of Cerebratulus lacteus toxin B-IV to lobster axon membrane vesicles. Biochim Biophys Acta 1986 Feb 13; 855(1):41–8
Lieberman E see **Milliner DS**
Lieberman E see **Rockett I**
Lieberman F: Sucralafate for esophagitis? [letter]
Am J Gastroenterol 1986 May;81(5):399
Lieberman F, Marton LS, Stefansson K: Pattern of reactivity of IgM from the sera of eight patients with IgM monoclonal gammopathy and neuropathy with components of neural tissues: evidence for interaction with more than one epitope. Acta Neuropathol (Berl) 1985;68(3):196–200
Lieberman HB see **Lin PF**
Lieberman HM, Shafritz D: Persistent hepatitis B virus infection and hepatocellular carcinoma. Prog Liver Dis 1986;8:395–415 (107 ref.)
Lieberman HM see **Thomas DW**
Lieberman HR, Caballero B, Finer N: The composition of lunch determines afternoon plasma tryptophan ratios in humans. J Neural Transm 1986;65(3–4):211–7
Lieberman HR: Behavior, sleep and melatonin.
J Neural Transm [Suppl] 1986;21:233–41
Lieberman HR, Garfield G, Waldhauser F, Lynch HJ, Wurtman RJ: Possible behavioral consequences of light-induced changes in melatonin availability.
Ann NY Acad Sci 1985;453:242–52
Lieberman HR: Behavioral changes caused by nutrients.
Bibl Nutr Dieta 1986;(38):219–24
Lieberman HR see **Wurtman RJ**
Lieberman J, Winter B, Sastre A: Alpha 1-antitrypsin Pi-types in 965 COPD patients. Chest 1986 Mar; 89(3):370–3
Lieberman J see **Kane JM**
Lieberman J see **Lau KY**
Lieberman J see **Morris J**
Lieberman J see **Simon MR**
Lieberman J see **Wegner JT**
Lieberman JA, Kane JM, Reife R: Neuromuscular effects of monoamine oxidase inhibitors. Adv Neurol 1986; 43:231–49 (85 ref.)
Lieberman JA see **Olinsky DI**
Lieberman JS see **Bogusky RT**
Lieberman JS see **Fowler WM Jr**
Lieberman JS see **Portwood MM**
Lieberman KV see **Schuman JS**
Lieberman L see **Soulak L**
Lieberman LR see **Ingram F**
Lieberman LS see **Hodson G**
Lieberman LS see **West JW**
Lieberman M see **Choyke PL**
Lieberman M see **Jacob R**
Lieberman M see **Murphy E**
Lieberman MA, Videka-Sherman L: The impact of self-help groups on the mental health of widows and widowers.
Am J Orthopsychiatry 1986 Jul;56(3):435–49
Lieberman MA see **Gazit E**
Lieberman MB see **Scharf SR**
Lieberman ME see **Jordan VC**
Lieberman MM: Protective mechanisms of experimental vaccine-induced immunity to Pseudomonas aeruginosa.
Surv Synth Pathol Res 1985;4(4):312–22 (84 ref.)
Lieberman MM, Allen RC: Opsonic activity of antisera to ribosomal vaccine fractions with live and formalinized Pseudomonas aeruginosa. Can J Microbiol 1986 Jun; 32(6):531–3
Lieberman MM, Walker HL, Ayala E, Chapa I: Active and passive immunization with Pseudomonas aeruginosa ribosomal vaccines and antisera in the burned rat model.
J Surg Res 1986 Feb;40(2):138–44
Lieberman MW see **MacArthur CA**
Lieberman N see **Rivkind AI**
Lieberman P, Meskill RH, Chatillon M, Schupack H: Phonetic speech perception deficits in dyslexia.
J Speech Hear Res 1985 Dec;28(4):480–6
Lieberman P, Siegle RL, Treadwell G: Radiocontrast reactions. Clin Rev Allergy 1986 May;4(2):229–45 (107 ref.)
Lieberman P see **Cohen RM**
Lieberman P see **Moses B**
Lieberman PH, Filippa DA, Straus DJ, Thaler HT, Clarkeione C, Clarkson BD: Evaluation of malignant lymphomas using three classifications and the working formulation. 482 cases with median follow-up of 11.9 years. Am J Med 1986 Sep; 81(3):365–80
Lieberman PH see **Arias-Stella J**
Lieberman PH see **Erlandson RA**
Lieberman PH see **Patnaik AK**
Lieberman PH see **Sun T**
Lieberman PL see **Younger RE**
Lieberman PM, O'Hare P, Hayward GS, Hayward SD: Promiscuous trans activation of gene expression by an Epstein-Barr virus-encoded early nuclear protein.
J Virol 1986 Oct;60(1):140–8
Lieberman R see **Orlicky DJ**
Lieberman R see **Simpson E**
Lieberman RJ, Michael A: Content relevance and content coverage in tests of grammatical ability.
J Speech Hear Disord 1986 Feb;51(1):71–81
Lieberman RP, Sieder PR: Pain control after percutaneous biliary drainage: local infiltration with bupivacaine and epinephrine. AJR 1986 Mar;146(3):595–6
Lieberman RP see **Moessner SP**
Lieberman RR, Ellenberg M, Rentum WH: Aphasia associated with verified subcortical lesions: three case reports.
Arch Phys Med Rehabil 1986 Jun;67(6):410–4
Lieberman S: The prevalence of visual disorders in a school for emotionally disturbed children. J Am Optom Assoc 1985 Oct;56(10):800–3
Lieberman S, Cohen AH: Reply to editorial "School vision testing" [letter] J Pediatr Ophthalmol Strabismus 1986 Jan–Feb;23(1):48, 51–2
Liebermann S see **Affleck AT**
Liebermann S see **Samuel P**
Liebermann Y see **Rubinstein I**
Liebermann Y see **Yellin A**
Liebermann B see **Hänel I**
Liebermann D see **Cohen JB**
Liebermann D see **van Kalck G**
Liebermann H, Holl U: Eine optische Methode zum quantitativen Nachweis von Antikörpern gegen das Maul-und-Klauenseuche-Virus—erste Ergebnisse.
Arch Exp Veterinarmed 1985 Sep;39(5):718–22 (Eng. Abstr.) (Ger)
Liebermann H, Tews G: Verhalten des Maul-und-Klauenseuche-Virus in verschiedenen Dichtegradientenmedien. Arch Exp Veterinarmed 1985 Sep;39(5):770–80 (Eng. Abstr.) (Ger)
Liebermann H, Riebe R: Zum Nachweis des bovinen Synzytialvirus bei neugeborenen Kälbern vor der Kolostrumaufnahme. Arch Exp Veterinarmed 1985 Sep; 39(5):707–11 (Eng. Abstr.) (Ger)
Liebermann H, Wittmann W, Riebe R, Starick E: Die Bewertung des Synzytienhemmungstestes zum Nachweis von Antikörpern gegen das Virus der enzootischen Rinderleukose. Arch Exp Veterinarmed 1985 Sep; 39(5):712–7 (Eng. Abstr.) (Ger)
Liebermann H see **Hautschel H**
Liebermann H see **Wittmann W**
Liebermann JV see **Kleinerman RA**
Liebermann-Meffert D, Klaus D, Allgöwer M: Wirkung von Säure auf die Funktion der Speiseröhre und deren unteren Sphinkter. Helv Chir Acta 1985 Jun;52(2):229–31 (Eng. Abstr.) (Ger)
Liebermeister H, Hilzensauer B: Spätergebnisse nach Gewichtsreduktion bei Fettsüchtigen.
Lebensversicherungsmedizin 1986 Mar 1;38(2):62–6 (Eng. Abstr.) (Ger)
Lieberson S see **Mendes DG**
Liebert A, Quietzsch D, Zimmermann S: Immunmodulation durch Apheresetechniken. Allerg Immunol (Leipz) 1986; 32(1):5–18 (103 ref.) (Eng. Abstr.) (Ger)
Liebert CW Jr see **Fadel JN**
Liebert F, Gebhardt G: Untersuchungen zum Einfluss von Zellulose und unterschiedlichen Stärkearten im Futter auf Parameter des Stickstoffumsatzes beim wachsenden Schwein. Arch Tierernahr 1986 Jan;36(1):35–44 (Eng. Abstr.) (Ger)
Liebert M, Ballou B, Taylor RJ, Reiland JM, Hakala TR: A method of membrane preparation for immunoassay.
J Immunol Methods 1985 Dec 17;85(1):97–104
Liebert M see **Rinaldo CR Jr**
Liebert RM: Effects of television on children and adolescents.
J Dev Behav Pediatr 1986 Feb;7(1):43–8
Liebert RM, Burk B: Voluntary control of reversible figures.
Percept Mot Skills 1985 Dec;61(3 Pt 2):1307–10
Liebert RM see **Spettell CM**
Liebert UG, Seitz RJ, Weber T, Wechsler W: Immunocytochemical studies of serum proteins and immunoglobulins in human sural nerve biopsies.
Acta Neuropathol (Berl) 1985;68(1):39–47
Liebert UG see **Baczko K**
Liebes LF see **Silber R**
Liebes LF see **Stahl RL**
Liebeschuetz J, Davison PJ, Ritchie DA: A coupled in vitro system for the formation and packaging of concatemeric phage T1 DNA. MGG 1985;200(3):451–7
Liebeschuetz J, Ritchie DA: Correlation of the genetic and physical maps of phage T1. Virology 1985 May; 143(1):175–84
Liebeschuetz J see **Hug H**
Liebeskind JC see **Depaulis A**
Liebeskind JC see **Morgan MM**
Liebeskind JC see **Moskowitz AS**
Liebeskind JC see **Nelson LR**

Liebeskind JC see **Shavit Y**
Liebeskind JC see **Terman GW**
Liebesman M: No margaritas for babies, please [editorial] Del Med J 1986 Feb;58(2):95
Liebetrau G see **Dürschmied H**
Liebetrau G see **Kirsten D**
Liebetrau G see **Strauss HJ**
Liebetruth J see **Pissarek M**
Liebfried S see **Light DW**
Liebhaber M see **Marshall N**
Liebhaber SA, Cash FE, Maia DM: Compensatory increase in alpha 1–globin gene expression in individuals heterozygous for the alpha–thalassemia–2 deletion. J Clin Invest 1985 Sep;76(3):1057–64
Liebhardt E see **Baur C**
Liebhart E see **Krasnowska M**
Liebhart E see **Liebhart J**
Liebhart J, Karkowski Z, Krusińska E, Liebhart E, Małolepszy J: Obliczanie wartości całkowitej pojemności płuc (TLC) na podstawie parametrów krywej natężonego wydechu i prostych pomiarów klatki piersiowej. Pneumonol Pol 1985 Nov–Dec;53(11–12):520–6 (Eng. Abstr.) **(Pol)**
Liebhart J, Krusińska E: Nowa metoda różnicowania typów niewydolności wentylacyjnej płuc. Pneumonol Pol 1985 Nov–Dec;53(11–12):527–35 (Eng. Abstr.) **(Pol)**
Liebhart J see **Małolepszy J**
Liebhart M: Złośliwe gonocytarne nowotwory jajnika dziewczat. Patol Pol 1985 Jan–Mar;36(1):13–22 (Eng. Abstr.) **(Pol)**
Liebich HG: Funktionelle Morphologie der Magensekretion. Tierarztl Prax 1985;13(4):455–69 (Eng. Abstr.) **(Ger)**
Liebich HG: Immunzelluläre Regulation der Magensaftsekretion. Berl Munch Tierarztl Wochenschr 1986 Jun 1;99(6):208–14 (Eng. Abstr.) **(Ger)**
Liebich HM: Gas chromatographic profiling of ketone bodies and organic acids in diabetes. J Chromatogr 1986 Jun 20; 379:347–66 (70 ref.)
Liebig B see **Heimann W**
Liebig S: Indikationen zur chirurgischen Behandlung der Lungentuberkulose in der Ara der Kurzzeitchemotherapie. Off Gesundheitswes 1986 Jan;48(1):42–8 (Eng. Abstr.) **(Ger)**
Liebing M: Psychologische Untersuchungsergebnisse zum Entwicklungsstand der Schulfähigkeit bei Zwillingen. Arztl Jugendkd 1986 Apr;77(2):89–96 (Eng. Abstr.) **(Ger)**
Liebing M: Körpergewicht und Körperlänge neugeborener Zwillinge. Arztl Jugendkd 1985 Aug;76(4):201–6 (Eng. Abstr.) **(Ger)**
Liebisch DC, Seizinger BR, Michael G, Herz A: Novel opioid peptide amidorphin: characterization and distribution of amidorphin–like immunoreactivity in bovine, ovine, and porcine brain, pituitary, and adrenal medulla. J Neurochem 1985 Nov;45(5):1495–503
Liebisch DC, Weber E, Kosicka B, Gramsch C, Herz A, Seizinger BR: Isolation and structure of a C–terminally amidated nonopioid peptide, amidorphin–(8–26), from bovine striatum: a major product of proenkephalin in brain but not in adrenal medulla. Proc Natl Acad Sci USA 1986 Mar;83(6):1936–40
Liebisch DC see **Seizinger BR**
Liebl R: Störfaktoren beim Dexamethason–Hemmtest. Klin Wochenschr 1986 Jun 16;64(12):535–9 (58 ref.) (Eng. Abstr.) **(Ger)**
Liebl V see **Kára J**
Liebl W, Götz F: Studies on lipase directed export of Escherichia coli beta–lactamase in Staphylococcus carnosus. MGG 1986 Jul;204(1):166–73
Liebler DC, Kling DS, Reed DJ: Antioxidant protection of phospholipid bilayers by alpha–tocopherol. Control of alpha–tocopherol status and lipid peroxidation by ascorbic acid and glutathione. J Biol Chem 1986 Sep 15; 261(26):12114–9
Liebler EM see **Woode GN**
Liebler GA see **Collier PE**
Liebler GA see **McKown RL**
Liebler J see **Gorin AB**
Lieblich I, Shavit P, Cohen E: Effects of chronically elevated intake of sweet solutions on sexual behavior of male rats. Horm Behav 1985 Sep;19(3):278–91
Lieblich I see **Bergmann F**
Lieblich I see **Driscoll P**
Liebling RW see **Strauch B**
Liebman BF see **Jacobson MF**
Liebman HA see **Duguid DL**
Liebman J see **Altar CA**
Liebman J see **Portman MA**
Liebman JM: Tetrabenazine and dystonia in primates. Ann Neurol 1986 Feb;19(2):203–4
Liebman JM see **Barbaz BS**
Liebman JM see **Bernard PS**
Liebman JM see **Gerber R**
Liebman JM see **Gerhardt S**
Liebman M see **Pozzuoli M**
Liebman ML see **Berk GI**
Liebman MN: Molecular modeling of microtubule inhibitors and the colchicine binding site on tubulin. Ann NY Acad Sci 1986;466:788–90
Liebman MN, Venanzi CA, Weinstein H: Structural analysis of carboxypeptidase A and its complexes with inhibitors as a basis for modeling enzyme recognition and specificity. Biopolymers 1985 Sep;24(9):1721–58
Liebman MN see **Weinstein H**
Liebman PA see **Sitaramayya A**
Liebman R see **Sargent J**
Liebman SW see **Downs KM**
Liebmann C, Szücs M, Neubert K, Hartrodt B, Arold H, Barth A: Opiate receptor binding affinities of some D–amino acid substituted beta–casomorphin analogs. Peptides 1986 Mar–Apr;7(2):195–9
Liebovitch LS, Fischbarg J: Membrane pores: a computer simulation of interacting pores analyzed by g1(tau) and g2(tau) correlation functions. J Theor Biol 1986 Apr 7; 119(3):287–97
Liebovitch LS see **Fischbarg J**
Liebow E: Pragmatic labor: an empirical response to Professor Vidich. Am J Ind Med 1986;9(1):61–6
Liebowitz D, McShane D: Nonspecific chronic inflammatory bowel disease and AIDS. J Clin Gastroenterol 1986 Feb; 8(1):66–8
Liebowitz D, Wang D, Kieff E: Orientation and patching of the latent infection membrane protein encoded by Epstein–Barr virus. J Virol 1986 Apr;58(1):233–7
Liebowitz D see **Wang D**
Liebowitz MR, Fyer AJ, Gorman JM, Campeas R, Levin A: Phenelzine in social phobia. J Clin Psychopharmacol 1986 Apr;6(2):93–8
Liebowitz MR, Fyer AJ, Gorman JM, Campeas R, Levin A, Davies SR, Goetz D, Klein DF: Alprazolam in the treatment of panic disorders. J Clin Psychopharmacol 1986 Feb; 6(1):13–20
Liebowitz MR, Gorman JM, Fyer A, Dillon D, Levitt M, Klein DF: Possible mechanisms for lactate's induction of panic. Am J Psychiatry 1986 Apr;143(4):495–502
Liebowitz MR see **Gorman JM**
Liebowitz MR see **Stewart JW**
Liebowitz R see **Meredith MJ**
Liebowitz S see **Zeil BK**
Liebowitz SM, Lombardini JB, Allen CI: 2–Aminoethylmethyl–sulfone (AEMS): a potent stimulator of ATP–dependent calcium uptake. Eur J Pharmacol 1986 Jan 14;120(1):111–3
Liebowitz SM see **Decker MD**
Liebrich W see **Fristrom D**
Liebross BA see **Kirschenbaum MA**
Liebsch B: Zum Verhältnis von Psychoanalyse und Genfer Konstruktivismus: Primärprozess, Sekundärprozess und kognitive Struktur. Psyche (Stuttg) 1986 Mar;40(3):220–47 (Eng. Abstr.) **(Ger)**
Liebscher A see **Manitz U**
Liebscher J, Fuchs R: Klinische Einschätzung des Nutzens röntgendiagnostischer Untersuchungen mit Hilfe von Diagnosewert, Therapiewert und Sicherheitsindex. Radiol Diagn (Berl) 1985;26(4):465–74 (Eng. Abstr.) **(Ger)**
Liebscher J see **Fuchs R**
Liebscher J see **Platzbecker H**
Liebscher K see **Heidelmann G**
Liebscher P see **Manitz U**
Liebschner K: Tropentauglichkeit aus hals–nasen–ohrenärztlicher Sicht. Z Gesamte Hyg 1986 May;32(5):332–3 (Eng. Abstr.) **(Ger)**
Liebschner K: Besonderheiten hals–nasen–ohrenärztlicher Betreuung in den Tropen—ein Erfahrungsbericht aus Angola. Z Gesamte Hyg 1985 Dec;31(12):724–5 (Eng. Abstr.) **(Ger)**
Liebson IA see **Bickel WK**
Liebson IA see **Bigelow GE**
Liebson IA see **Griffiths RR**
Liebson IA see **Higgins ST**
Liebson IA see **McCaul ME**
Liebson IA see **Preston KL**
Liebson IA see **Stitzer ML**
Liebson PR, Davidson MH: Mitral valve prolapse: recent advances in diagnosis and therapy. Compr Ther 1986 Jun; 12(6):21–32
Liebson PR see **McRae RP Jr**
Liechti–Gallati S, Braga S, Moser H, Hirsiger H: How many families will be informative for prenatal prediction of cystic fibrosis with multiple linked DNA probes? [letter] Lancet 1986 Aug 16;2(8503):392–3
Liechtmaneger H see **Girardet JP**
Liechtmaneger H see **Grosgogeat Y**
Liechty BW see **Wilson RL**
Liechty EA, Myerberg DZ, Mullett MD, Jenkins JJ 3d: Fatal intracranial hemorrhage secondary to isoimmune thrombocytopenia. W Va Med J 1986 May;82(5):125–7
Liechty RD see **Dubovsky SL**
Lied E, von der Decken A: Purification of fish muscle myosin heavy chain and quantification of the specific polyribosome–bound polypeptide. Biochem J 1985 Dec 1; 232(2):467–70
Liedberg G, Davies HJ, Enskog L, Eriksson S, Frederiksen B, Graffner H, Hradsky M, Oscarson J, Rydberg B, Simert G, et al: Ulcer healing and relapse prevention by ranitidine in peptic ulcer disease. Scand J Gastroenterol 1985 Oct; 20(8):941–4
Liedberg G see **Borch K**
Liedberg G see **Graffner H**
Liedberg G see **Kullman E**
Liedberg G see **Tarpila E**
Liedberg GF see **Graffner HO**
Liedberg H see **Häggmark T**
Liedberg J see **Westenson PL**
Liedén G see **Berlin G**
Lieden G see **Brodin B**
Lieden G see **Hed J**
Lieden G see **Hesselvik F**
Liederman J: Interhemispheric interference during word naming. Int J Neurosci 1986 Aug;30(1–2):43–56
Liederman J, Merola J, Martinez S: Interhemispheric collaboration in response to simultaneous bilateral input. Neuropsychologia 1985;23(5):673–83
Liederman J see **Healey JM**
Liederman J see **Merola JL**
Liedgren C see **Larsby B**
Liedholm H, Melander A: Concomitant food intake can increase the bioavailability of propranolol by transient inhibition of its presystemic primary conjugation. Clin Pharmacol Ther 1986 Jul;40(1):29–36
Liedholm H see **Fagher B**
Liedholm H see **Larsson R**
Liedholm H see **Melander A**
Liedholm P see **Ericsson HL**
Liedholm P see **Sundström P**
Liedl B see **Kersting H**
Liedloff H see **Hochheim B**
Liedtke AJ see **Miller WP**
Liedtke AJ see **Orie JE**
Liedtke CM: Interaction of epinephrine with isolated rabbit tracheal epithelial cells. Am J Physiol 1986 Aug;251(2 Pt 1):C209–15
Liedtke CM see **Welsh MJ**
Liedtke D see **Engelmann C**
Liedtke H see **Buckel W**
Liedtke H see **Legler G**
Liedtke MP see **Seifert B**
Liedtke R see **Freyberger H**
Liedtke R see **Lempa W**
Liedtke RR see **Hosking DH**
Lief PD see **Aloizou M**
Lief PD see **Croen LG**
Liegler TJ, Blair PB: Direct detection of exogenous mouse mammary tumor virus sequences in lymphoid cells of BALB/cfC3H female mice. J Virol 1986 Jul;59(1):159–62
Liehl E see **Kreuter J**
Liehman P, Fulka J: Vztah mezi kvalitou embryí skotu po rozmrazení a zabřezávání po jejich přenosu. Vet Med (Praha) 1986 Feb;31(2):75–82 (Eng. Abstr.) **(Cze)**
Liehn JC see **Amico S**
Liehn JC see **Deliste MJ**
Liehn JC see **Venot A**
Liehr JG, Fang WF, Sirbasku DA, Ari–Ulubelen A: Carcinogenicity of catechol estrogens in Syrian hamsters. J Steroid Biochem 1986 Jan;24(1):353–6
Liehr JG, Avitts TA, Randerath E, Randerath K: Estrogen–induced endogenous DNA adduction: possible mechanism of hormonal cancer. Proc Natl Acad Sci USA 1986 Jul;83(14):5301–5
Liehr JG, Ballatore AM, Dague BB, Ulubelen AA: Carcinogenicity and metabolic activation of hexestrol. Chem Biol Interact 1985 Oct;55(1–2):157–76
Liehr JG: Possible role of 4',4''–diethylstilbestrol quinone in diethylstilbestrol carcinogenesis. J Toxicol Environ Health 1985;16(5):693–701
Liehr JG see **Dey SK**
Liehr JG see **Kingston EE**
Liel Y, Sobel R: [Evaluation of thyroid nodules] Harefuah 1986 Mar 2;110(5):255–7 **(Heb)**
Liel Y, Fraser GM: Massive postoperative ascites: a presenting symptom of liver cirrhosis. Isr J Med Sci 1985 Jul;21(7):634–5
Liel Y, Zirkin HJ, Sobel RJ: Fine needle aspiration of the thyroid. Five years' experience with 183 patients. Isr J Med Sci 1985 Sep;21(9):719–21
Liel Y see **Goldstein J**
Liel Y see **Schlaeffer F**
Liel Y see **Sobel RJ**
Liem A see **Dulcios KB**
Liem A see **Miller EC**
Liem B see **Nguyen KP**
Liem F see **Roukema JA**
Liem HH see **Muller–Eberhard U**
Liem HH see **Wilson RA**
Liem KF, Wallace JW, Whalen G: Flatfishes breathe symmetrically: an experimental reappraisal. Exp Biol 1985; 44(3):159–72
Liem KL see **Funke Küpper AJ**
Liem PH, Chernoff R, Carter WJ: Geriatric Rehabilitation Unit: a 3–year outcome evaluation. J Gerontol 1986 Jan; 41(1):44–50
Liem PH see **Lucas EA**
Liem RK, Pachter JS, Napolitano EW, Chin SS, Moraru E, Heimann R: Associated proteins as possible cross–linkers in the neuronal cytoskeleton. Ann NY Acad Sci 1985; 455:492–508
Liem RK see **Hatten ME**
Liem RK see **Heimann R**
Liem RK see **Napolitano EW**
Liem RK see **Pachter JS**
Liem RS, van Willigen JD: Ultrastructure of intra–epithelial nerve endings in the hard palate of the rat, Rattus norvegicus. Arch Oral Biol 1985;30(6):461–6
Liem RS see **de Bont LG**
Liem RS see **Weerkamp AH**

Liem SJ see **Dijkstra JD**
Liem TL see **Blijenberg BG**
Lieman-Hurwitz J see **Keshet I**
Lien DN see **Dunia I**
Lien EA, Schreiner A: Disseminert gonokokkinfeksjon. Tidsskr Nor Laegeforen 1986 Apr 30;106(11):932–4 (Eng. Abstr.) **(Nor)**
Lien EJ, Ou XC: Carcinogenicity of some anticancer drugs—a survey. J Clin Hosp Pharm 1985 Sep;10(3):223–42 (93 ref.)
Lien EJ: Structures, properties and disposition of drugs. Prog Drug Res 1985;29:67–95 (93 ref.)
Lien EJ see **Albaider AA**
Lien EJ see **Meskin MS**
Lien HH, Steswig AE, Ous S, Fosså SD: Influence of different criteria for abnormal lymph node size on reliability of computed tomography in patients with non-seminomatous testicular tumor. Acta Radiol [Diagn] (Stockh) 1986 Mar-Apr;27(2):199–203
Lien HH, Brodahl U, Telhaug R, Holthe H, Fosså SD: Pulmonary changes at computed tomography in patients with testicular carcinoma treated with cis-platinum, vinblastine and bleomycin. Acta Radiol [Diagn] (Stockh) 1985 Sep-Oct;26(5):507–10
Lien HH, Lund G: Computed tomography of mediastinal lymph nodes. Anatomic review based on contrast enhanced nodes following foot lymphography. Acta Radiol [Diagn] (Stockh) 1985 Nov-Dec;26(6):641–7 (21 ref.)
Lien HH see **Fosså SD**
Lien IN see **Chen CF**
Lien IN see **Liu YC**
Lien J, Chan V: Risk factors influencing survival in acute renal failure treated by hemodialysis. Arch Intern Med 1985 Nov;145(11):2067–9
Lien JC see **Cross JH**
Lien JM, Aldrich CE, Mason WS: Evidence that a capped oligoribonucleotide is the primer for duck hepatitis B virus plus-strand DNA synthesis. J Virol 1986 Jan;57(1):229–36
Lien JT see **Kjuus H**
Lien WP, Chen JJ, Chen JH, Liu JL, Hsieh YY, Wu TL, Chu SH, Hung CR: Frequency of various congenital heart diseases in Chinese adults: analysis of 926 consecutive patients over 13 years of age. Am J Cardiol 1986 Apr 1; 57(10):840–4
Lien WP see **Hung CR**
Lien WP see **Wang FS**
Lien Y see **Sun T**
Liénard C see **Lheureux P**
Liénard D see **Ghanem G**
Lienard M see **Dureux B**
Lienard M see **Patri B**
Lienart F see **Jottrand M**
Lience E: Existe algún tratamiento válido para la artritis reumatoidea? Med Clin (Barc) 1986 Apr 12;86(14):587–9 **(Spa)**
Lience E see **Clotet B**
Liendo C, Danieu L, Al-Katib A, Koziner B: Phenotypic analysis by flow cytometry of surface immunoglobulin light chains and B and T cell antigens in lymph nodes involved with non-Hodgkin's lymphoma. Am J Med 1985 Oct; 79(4):445–54
Liener IE: Trypsin inhibitors: concern for human nutrition or not? J Nutr 1986 May;116(5):920–3 (8 ref.)
Liener IE: Natural toxins in plant foods. Nutr Health 1984; 3(1–2):113–4
Liener IE see **Ausman LM**
Liener IE see **Hanlon MH**
Liener IE see **Handal A**
Liener IE see **McLaughlin ME**
Liener IE see **Nitzan Z**
Lienert GA, Bergman LR: Longisectional interaction structure analysis (LISA) in psychopharmacology and developmental psychopathology. Neuropsychobiology 1985;14(1):27–34
Lienert GA see **Havránek T**
Lienert GA see **Keuchel I**
Lienert GA see **von Eye A**
Liengme C see **Ferrero F**
Lienhard GE see **Gibbs EM**
Lienhard GE see **Schroer DW**
Lienhart A, Meistelman C, Maurel C, Duriaz H, Nebout T, Viars P: Détermination de la courbe dose-effet du dibésylate d'atracurium chez l'homme adulte anesthésié. Ann Fr Anesth Reanim 1985;4(6):471–6 (Eng. Abstr.) **(Fre)**
Lienhart A see **Adam JF**
Lienhart A see **Bencini AF**
Lienhart A see **Delva E**
Lienhart A see **Duriaz H**
Lienhart A see **Meistelman C**
Lienhart A see **Viars P**
Liepa GU see **Iruton CS**
Liepelt U see **Kindler-Röhrborn A**
Liepins A, Younghusband HB: Low temperature-induced cell surface membrane vesicle shedding is associated with DNA fragmentation. Exp Cell Res 1985 Dec;161(2):525–32
Liepin'sh EE see **Saulitis IuB**
Liepin'sh EE see **Shenderovich MD**
Liepkans VA, Razafimahaleo B, Gouyette A, Herrero-Zaballeta E, Burtin P: Biosynthesis of Lewis antigenic glycolipid by cell-free extracts of human intestinal tumor cells cultured in serum-free medium. Biochem Biophys Res Commun 1985 Sep 16;131(2):736–42
Liepkauls IK, Skuin'sh AA, Romanovskii PIa, Porunkevich EA, Ratkevich MP: Sintez [tsiklo(Glu gamma——epsilon Lys(Gly))-ACTH-(5-14) undekapeptida. Biologicheskie i fiziko-khimicheskie svoistva analogov ACTH-(5-10)- i ACTH-(5-14)-peptidov. Bioorg Khim 1985 Sep; 11(9):1157–66 (Eng. Abstr.) **(Rus)**
Liepman M see **Wong DD**
Liepnieks J see **Wegener AD**
Lieppe S see **Pascual-Lopez A**
Lieppe S see **Van der Auwera P**
Liepsch D, Seemann A, Slekmann J: Note on wave propagation in a thin elastic tube containing a viscous fluid. J Biomech 1985;18(9):685–94
Liepsch D see **Levesque MJ**
Lier L see **Larsen FW**
Lier M see **Danielsen H**
Lierke EG: Theoretical and technical aspects of the design of ultrasonic hyperthermia equipment. Recent Results Cancer Res 1986;101:63–72
Lierl J see **King JW**
Lierl JJ see **King JW**
Liermann B see **Lassmann G**
Liermann G see **Winkelmann H**
Liersch M see **Schnebli HP**
Liersch R see **Kluitmann G**
Lierse W see **Hartard C**
Lierse W see **Steixner F**
Lierse W see **Strohmeyer T**
Liesch JM, Hensens OD, Springer JP, Chang RS, Lotti VJ: Asperlicin, a novel non-peptidal cholecystokinin antagonist from Aspergillus alliaceus. Structure elucidation. J Antibiot (Tokyo) 1985 Dec;38(12):1638–41
Liesch JM see **Sanada M**
Liesch M see **Strauss RG**
Liese BS see **Egbert AM**
Liese W, Grützmann KD, Urbahn H: Untersuchungen zur Linearität der Lactatdehydrogenase-Reaktion. 2 Mitteilung: Reaktionsrichtung Lactat——Pyruvat (L——P). Z Med Lab Diagn 1986;27(1):44–9 (Eng. Abstr.) **(Ger)**
Liesebach M see **Hubrich W**
Liesegang T see **Cobo LM**
Liesegang TJ, Bourne WM, Ilstrup DM: Secondary surgical and neodymium-YAG laser discissions. Am J Ophthalmol 1985 Oct 15;100(4):510–9
Liesegang TJ see **Ellis JH**
Liesegang TJ see **Erie JC**
Liesegang TJ see **Isaak BL**
Liesegang TJ see **Lee DA**
Liesen H see **Hollmann W**
Liesenfeld A see **Schneider J**
Liesi P, Julien JP, Vilja P, Grosveld F, Rechardt L: Specific detection of neuronal cell bodies: in situ hybridization with a biotin-labeled neurofilament cDNA probe. J Histochem Cytochem 1986 Jul;34(7):923–6
Liesi P: Laminin-immunoreactive glia distinguish regenerative adult CNS systems from non-regenerative ones. EMBO J 1985 Oct;4(10):2505–11
Liesi P, Kirkwood T, Vaheri A: Fibronectin is expressed by astrocytes cultured from embryonic and early postnatal rat brain. Exp Cell Res 1986 Mar;163(1):175–85
Liesi P see **Grönblad M**
Liesivuori J, Savolainen H: Urinary excretion of formic acid in rabbits. Acta Pharmacol Toxicol (Copenh) 1986 Feb; 58(2):161–2
Lieska N see **Goldman R**
Lieska N see **Rober A**
Lieske K, Püschel K: Zur Frage des Metastasierungs-Risikos bei peritoneocavalem Shunt zur Therapie des malignen Aszites. Pathologe 1986 Jul;7(4):213–5 **(Ger)**
Lieske K see **Püschel K**
Lieske TR see **Sunderrajan EV**
Lieskovsky G see **Ahlering TE**
Lieskovsky G see **Pritchett TR**
Lieskovsky G see **Skinner DG**
Lieskovsky V: Visual observations under marginal illumination and their forensic evaluation. Forensic Sci Int 1985 Sep-Oct;29(1-2):109–27
Liesman M see **Grahne B**
Liesman J see **Emery RS**
Liesman JS see **Gerloff BJ**
Liessard C see **Goldman M**
Liessard C see **Vereerstraeten P**
Liesner EM see **Reha-Krantz LJ**
Liess B: Bedeutung der Immuntoleranz für die Pathogenese der bovinen Virusdiarrhoe (BVD). Berl Munch Tierarztl Wochenschr 1985 Dec 1;98(12):420–3 (Eng. Abstr.) **(Ger)**
Liess B see **Trautwein G**
Liesse A see **Dubos JP**
Liesto K see **Karhunen PJ**
Liestøl K, Benestad HB: How should we estimate confidence intervals for a ratio, for example, between counts of colony-forming cells? Exp Hematol 1986 Mar;14(3):187–91
Liétaert MC see **Depierreux E**
Lietman P see **Proctor L**
Lietman PS: What is an antibiotic? J Pediatr 1986 May;108(5 Pt 2):824–9
Lietman PS, Saral R: Treatment and prevention of virus infections in immunosuppressed patients. Antiviral Res 1985;Suppl 1:241–50 (25 ref.)
Lietman PS see **Moore RD**
Lietti D see **Bianchi GP**
Lietz H see **Franz G**
Lietz H see **Hoge HG**
Lietz R, Handrick W, Rieske K, Lemme B, Teichmann B, Sauerbrei A: Herpes simplex-Virus-Enzephalitis im Kindesalter. Kinderarztl Prax 1986 May;54(5):243–8 (Eng. Abstr.) **(Ger)**
Lietz R, Lietz T, Wisser S: Der Krampfanfall beim Kind als Notfallsituation in einer Universitätspoliklinik. Psychiatr Neurol Med Psychol Beih 1977;22–23:299–303 (Eng. Abstr.) **(Ger)**
Lietz R, Graustein I: Der Einfluss des Faktors Hypotrophie auf die Entwicklungsprognose ehemaliger Früh- und Neugeborener aus neurologischer und psychologischer Sicht. Psychiatr Neurol Med Psychol Beih 1979;25:95–101 (Eng. Abstr.) **(Ger)**
Lietz R see **Wisser S**
Lietz T see **Lietz R**
Lietze A see **Uriot MR**
Lietzke R see **Dieckhoff J**
Lietzke S see **Schellong G**
Lieu C see **Kemeny MM**
Lieu CL see **Robertson RT**
Lieu H see **Rola-Pleszczynski M**
Lieu T see **Golden J**
Lieutaud D see **Bouyala JM**
Lieutaud R see **Viallat JR**
Lievano A, Sanchez JA, Darszon A: Single-channel activity of bilayers derived from sea urchin sperm plasma membranes at the tip of a patch-clamp electrode. Dev Biol 1985 Nov;112(1):253–7
Lievens AW see **Brunell PA**
Lievens AW see **Stetler HC**
Lieverse P see **van Egmond J**
Lievesley P see **Blaxter A**
Lievre CA see **Nakamura H**
Lièvre M, Andrieu JL, Bacouin A: Etude des effets cardiovasculaires de l'hypéroside extrait de l'aubépine chez le chien anesthésié. Ann Pharm Fr 1985;43(5):471–7 (Eng. Abstr.) **(Fre)**
Lièvre M, Morin MH, Lakhal M, Faucon G: Centrally mediated cardiovascular effects of nicergoline in the dog compared to those of clonidine. Eur J Pharmacol 1985 Oct 29;117(1):103–7
Lievre MA see **Zotti C**
Liew CC, Jandreski MA: Construction and characterization of the alpha form of a cardiac myosin heavy chain cDNA clone and its developmental expression in the Syrian hamster. Proc Natl Acad Sci USA 1986 May;83(10):3175–9
Liew CC, Hentzen PC, Bekhor I: Partial characterization of chromosomal proteins tightly bound to chicken erythroid DNA. Can J Biochem Cell Biol 1985 Aug;63(8):824–9
Liew CT see **Nakazuma Y**
Liew DF, Ng CS, Yong YM, Ratnam SS: A prospective study of the metabolic effects of a low dose combined oral contraceptive. Asia Oceania J Obstet Gynaecol 1986 Mar; 12(1):37–42
Liew DF, Ng CS, Heng SH, Ratnam SS: A comparative study of the metabolic effects of injectable and oral contraceptives. Contraception 1986 Apr;33(4):385–94
Liew FY, Howard JG: Role of T cells in the unusual cutaneous responses to Leishmania in BALB/c mice. Curr Top Microbiol Immunol 1985;122:122–7
Liew FY: New aspects of vaccine development. Clin Exp Immunol 1985 Nov;62(2):225–41 (91 ref.)
Liew FY see **Brand CM**
Liew FY see **Chan WL**
Liew FY see **Dougan G**
Liew FY see **Lukic ML**
Liew SC see **Radjeman A**
Liew YW see **Yang E**
Liewendahl K, Tikanoja S, Helenius T, Majuri H: Free thyroxin and free triiodothyronine as measured by equilibrium dialysis and analog radioimmunoassay in serum of patients taking phenytoin and carbamazepine. Clin Chem 1985 Dec;31(12):1993–6
Liewendahl K see **Bernal J**
Lifanova II see **Kuzikov AN**
Lifant'ev VI see **Malyshev VV**
Lifant'ev VI see **Meerson FZ**
Lifely MR, Lindon JC, Williams JM, Moreno C: Structural and conformational features of the Escherichia coli K92 capsular polysaccharide. Carbohydr Res 1985 Nov 1; 143:191–205
Lifely MR, Moreno C: Vaccine against meningococcal group B disease [letter] Lancet 1986 Jan 25;1(8474):214–5
Lifely MR see **Moreno C**
Lifeso RM, Arabie KM, Kadhi SK: Fractures of the thoraco-lumbar spine. Paraplegia 1985 Aug;23(4):207–24
Lifeso RM, Weaver P, Harder EH: Tuberculous spondylitis in adults. J Bone Joint Surg [Am] 1985 Dec;67(9):1405–13
Liffmann KE see **Burchard KW**
Lifliand LM: Gigienicheskaia otsenka perspektivnykh vidov topliva dlia avtotransporta. Gig Sanit 1985 Nov;(11):51–4 (30 ref.) **(Rus)**
Liflianskii DB see **Ishmukhametova DN**
Liflianskii BD see **Podsolkov VP**
Lifschitz CH, Irving CS, Marks LM, Klein PD, Finegold MJ, Nichols BL: Polyethylene glycol polymers of low molecular weight as probes of intestinal permeability. II.

Application to infants and children with intestinal disease. J Lab Clin Med 1986 Jul;108(1):37–43

Lifschitz CH, Irving CS, Heige H, Wong WW, Boutton TW, Nichols BL, Klein PD: [13C]Acetate oxidation in infants after oral versus rectal administration: a kinetic model. J Pediatr Gastroenterol Nutr 1985 Oct;4(5):699–706

Lifschitz CH, Bautista A, Gopalakrishna GS, Stauff J, Garza C: Absorption and tolerance of lactose in infants recovering from severe diarrhea. J Pediatr Gastroenterol Nutr 1985 Dec;4(6):942–8

Lifschitz CH see **Irving CS**

Lifschitz MD: Prostaglandins may mediate chloride concentration gradient across domes formed by MDCK1 cells. Am J Physiol 1986 Mar;250(3 Pt 2):F525–31

Lifschitz MD see **Margolis BL**

Lifschitz MD see **Raymond KH**

Lifschitz MD see **Sinatoden TD**

Lifschultz BD, Donoghue ER: Strut fracture in a Bjork–Shiley aortic valve prosthesis. J Forensic Sci 1985 Oct; 30(4):1244–7

Lifschutz H, Juler GL: The inguinal darn. Arch Surg 1986 Jun;121(6):717–9

Lifshits FI see **Vasilenko FI**

Lifshits NL, Ermolenko VM, Tatsievskiĭ VA, Klepikov PV: Neaktivnyĭ renin u bol'nykh s khronicheskoĭ i terminal'noĭ pochechnoĭ nedostatochnost'iu. Ter Arkh 1985;57(6):106–9 (Eng. Abstr.) **(Rus)**

Lifshits RI, Val'dman BM, Volchegorskiĭ IA, Puzhevskiĭ AS: Rol' srednemolekuliarnykh peptidov krovi v razvitii kardiodepressii pri termicheskikh ozhogakh. Biull Eksp Biol Med 1986 Mar;101(3):280–2 (Eng. Abstr.) **(Rus)**

Lifshits RI see **Riabinin VE**

Lifshits RI see **Val'dman BM**

Lifshits VM see **Bala IaM**

Lifshits IaI see **Mats AN**

Lifshits IaZ, Kurepina NV, Kuz'menko AA: Plastika élementov vorot pecheni pri khirurgicheskom lechenii gigantskoĭ kisty. Klin Khir 1985;(9):58–9 **(Rus)**

Lifshits IaZ, Beliauskiĭ LS, Deĭneka SV: Aberrantnaia selezenka, simulirovavshaia opukholʹ briushnoĭ polosti. Vrach Delo 1985 Oct;(10):33 **(Rus)**

Lifshitz A see **Frati AC**

Lifshitz F, Wapnir RA, Teichberg S: Alterations in jejunal transport and (Na+–K+)-ATPase in an experimental model of hypoxia in rats. Proc Soc Exp Biol Med 1986 Jan;181(1):87–97

Lifshitz F see **Fort P**

Lifshitz F see **Wapnir RA**

Lifshitz M see **Zalzstein E**

Lifshitz S see **Benda JA**

Lifshitz S see **Buchsbaum HJ**

Lifshitz S see **Christopherson WA**

Lifshitz S see **Gall S**

Lifshitz T, Yerniahu T, Biedner B, Yassur Y: Traumatic total hyphema in a patient with severe hemophilia. J Pediatr Ophthalmol Strabismus 1986 Mar–Apr;23(2):80–1

Lifshitz T see **Goldstein J**

Lifshitz Guinzberg A see **Fabián San Miguel G**

Lifshitz Guinzberg A see **Islas Andrade S**

Lifshutz H see **Drob S**

Lifson AR, Rogers MF: Vertical transmission of human immunodeficiency virus [letter] Lancet 1986 Aug 9; 2(8502):337

Lifson E see **Hrazdina G**

Lifson ER, Lindahl L, Zengel JM: Precursor for elongation factor Tu from Escherichia coli. J Bacteriol 1986 Feb; 165(2):474–82

Lifson J, Raubitschek A, Benike C, Kotha K, Ammann A, Sondel P, Engleman E: Purified interleukin-2 induces proliferation of fresh human lymphocytes in the absence of exogenous stimuli. J Biol Response Mod 1986 Feb; 5(1):61–72

Lifson J see **Burger H**

Lifson JD, Reyes GR, McGrath MS, Stein BS, Engleman EG: AIDS retrovirus induced cytopathology: giant cell formation and involvement of CD4 antigen. Science 1986 May 30;232(4754):1123–7

Lifson JD, Sasaki DT, Engleman EG: Utility of formaldehyde fixation for flow cytometry and inactivation of the AIDS associated retrovirus. J Immunol Methods 1986 Jan 22; 86(1):143–9

Lifton PD: Individual differences in moral development: the relation of sex, gender, and personality to morality. J Pers 1985 Jun;53(2):306–34

Ligabue A, Zacchini A, Maver A: Spectrophotometric phosphate assay in human seminal plasma. A technique for the determination of glycerol-3-phosphorylcholine secretion. Ric Clin Lab 1986 Jan–Mar;16(1):43–51

Ligas JR, Becker DR: A simple nomogram for adjusting continuous intravenous infusions. Crit Care Med 1986 Jan; 14(1):60–1

Ligas JR, Saidel GM, Primiano FP Jr: Parameter estimation and sensitivity analysis of a nonlinearly elastic static lung model. J Biomech Eng 1985 Nov;107(4):315–20

Ligas JR see **Kelly CS**

Ligeti E, Brandolin G, Dupont Y, Vignais PV: Kinetics of Pi–Pi exchange in rat liver mitochondria. Rapid filtration experiments in the millisecond time range. Biochemistry 1985 Jul 30;24(16):4423–8

Ligeti E see **Adam-Vizi V**

Liggett AD, Weiss R, Thomas KL: Canine laryngopharyngeal rhabdomyoma resembling an oncocytoma: light microscopic, ultrastructural and comparative studies. Vet Pathol 1985 Nov;22(6):526–32

Liggins GC see **Guppy M**

Liggins GC see **Labbe WF**

Liggins GC see **Wilson T**

Liggins GW, Grieg GC: Osmoregulation of the cane toad, Bufo marinus, in salt water. Comp Biochem Physiol [A] 1985;82(3):613–9

Liggitt HD: Defense mechanisms in the bovine lung. Vet Clin North Am Food [Food Anim Pract] 1985 Jul; 1(2):347–66 (157 ref.)

Liggitt HD see **Bayly WM**

Liggitt HD see **Elfers RS**

Liggitt HD see **Foreman JH**

Liggitt HD see **Taylor SM**

Ligh J see **Khwarg SG**

Ligh JK see **Yoshizumi MO**

Light A, Duda CT, Odorzynski TW, Moore WG: Refolding of serine proteinases. J Cell Biochem 1986;31(1):19–26

Light A, Moore EE, Moore GE: Woven polyglycolic acid mesh has increased the opportunity for safe splenic repair [letter] J Trauma 1986 Mar;26(3):297

Light A see **Higaki JN**

Light AM see **Oates PS**

Light D: Laplace's law [letter] Am Fam Physician 1986 Jan; 33(1):46

Light D see **Saito K**

Light D see **Trail JC**

Light D see **Weightman B**

Light DW, Liebfried S, Tennstedt F: Social medicine vs professional dominance: the German experience. Am J Public Health 1986 Jan;76(1):78–83

Light DW: Values and structure in the German health care systems. Milbank Mem Fund Q 1985 Fall;63(4):615–47

Light DW, Phipps EJ, Piper GE, Riesmiller DJ, Mobilio JN, Ranieri WF: Finding psychiatric diagnosis-related groups that work: a call for research. Am J Psychiatry 1986 May; 143(5):622–4

Light G see **Schwartz J**

Light HK see **Eisele J**

Light HL: Current issues in medical malpractice confronting hospital administrators. NY State J Med 1986 Jul; 86(7):354–5

Light JA see **Cos LR**

Light JK, Engelmann UH: Le bag: total replacement of the bladder using an ileocolonic pouch. J Urol 1986 Jul; 136(1):27–31

Light JK, Pietro T: Alteration in detrusor behavior and the effect on renal function following insertion of the artificial urinary sphincter. J Urol 1986 Sep;136(3):632–5

Light JK: Enteroplasty to ablate bowel contractions in the reconstructed bladder: a case report. J Urol 1985 Nov; 134(5):958–9

Light JK, Scardino PT: Radical cystectomy with preservation of sexual and urinary function. Use of the ileocolonic pouch ("Le Bag"). Urol Clin North Am 1986 May;13(2):261–9

Light JK see **Lincoln J**

Light K see **Crowe R**

Light KC see **Madden DJ**

Light KE, Cornett LE, Norris JS: Characterization of (3H)-spiperone binding to alpha 1-adrenergic receptors in a smooth muscle cell line. J Recept Res 1985;5(5–6):335–48

Light LL, Anderson PA: Working-memory capacity, age, and memory for discourse. J Gerontol 1985 Nov;40(6):737–47

Light LL, Singh A, Capps JL: Dissociation of memory and awareness in young and older adults. J Clin Exp Neuropsychol 1986 Jan;8(1):62–74

Light LL see **Craig RH Jr**

Light MJ, Sheridan MS: The home apnea monitoring program for newborns: the first 300 patients. Hawaii Med J 1985 Nov;44(11):419–20, 423–4

Light N, Meyrick Thomas RH, Stephens A, Kirby JD, Fryer PR, Avery NC: Collagen and elastin changes in D-penicillamine-induced pseudoxanthoma elasticum-like skin. Br J Dermatol 1986 Mar;114(3):381–8

Light N see **Child A**

Light ND see **Bailey AJ**

Light ND see **Halmo T**

Light ND see **Handler CE**

Light P see **Smale L**

Light PD see **Reed WP**

Light PD see **Shen SY**

Light RB: Indomethacin and acetylsalicylic acid reduce intrapulmonary shunt in experimental pneumococcal pneumonia. Am Rev Respir Dis 1986 Sep;134(3):520–5

Light RJ see **DeGrella RF**

Light RT see **Tantengco MV**

Light RW, Merrill EJ, Deepars J, Gordon GH, Metallipani LR: Doxepin treatment of depressed patients with chronic obstructive pulmonary disease. Arch Intern Med 1986 Jul; 146(7):1377–80

Light RW, Stansbury DW, Brown SE: The relationship between pleural pressures and changes in pulmonary function after therapeutic thoracentesis. Am Rev Respir Dis 1986 Apr;133(4):658–61

Light RW see **Brown SE**

Light RW see **Conrad SA**

Light RW see **George RB**

Light RW see **Tatum VD**

Light SC see **Lin N**

Light TR: Hands on stamps. J Hand Surg [Am] 1985 Nov; 10(6 Pt 1):912

Light TR see **Flynn M**

Lightbody JJ see **Shishikura F**

Lightfoot DO see **Lewis H**

Lightfoot NF see **Pether JV**

Lightfoot NF see **Williams AJ**

Lightfoot P see **Fuller TD**

Lightfoot RW Jr see **Wortmann RL**

Lightfoot SL, Oliver JM: The Beck Inventory: psychometric properties in university students. J Pers Assess 1985 Aug; 49(4):434–6

Lightfoote M see **Folks TM**

Lightfoote M see **Kreiss JK**

Lightfoote MM, Folks TM, Redfield R, Gold J, Sell KW: Circulating IgA immune complexes in AIDS. Immunol Invest 1985 Aug;14(4):341–5

Lightfoote MM see **Folks T**

Lighthall JW see **McCormick DA**

Lightle GO see **Moses GC**

Lightman A, Brandes JM, Binur N, Drugan A, Zinder O: Use of the serum copper/zinc ratio in the differential diagnosis of ovarian malignancy. Clin Chem 1986 Jan;32(1 Pt 1):101–3

Lightman A see **Culler MD**

Lightman S: Molecular approach appraised [news] Nature 1986 Jan 16–22;319(6050):180

Lightman SL see **Carter DA**

Lightman SL see **Dixey JJ**

Lightman SL see **Goedert M**

Lightman SL see **Honer WG**

Lightman SL see **Parmar H**

Lightman SL see **Seckl JR**

Lightman SL see **Stoneham MD**

Lightman SL see **Vallejo M**

Lightman SL see **Williams TD**

Lightner DA, Reisinger M, Landen GL: On the structure of albumin–bound bilirubin. Selective binding of intramolecularly hydrogen–bonded conformational enantiomers. J Biol Chem 1986 May 5;261(13):6034–8

Lighton C, Bennett GW, Marsden CA: Chronic immunization of endogenous thyrotrophin–releasing hormone (TRH) in brain alters the behavioural response to pentobarbital and a TRH analogue. Brain Res 1986 Jul 23;378(2):385–9

Lighton C see **Bennett GW**

Lighton JR see **Bartholomew GA**

Lightowler CD: Fashions and fractures [editorial] Br Med J [Clin Res] 1985 Dec 7;291(6509):1596

Lightowlers MW, Rickard MD, Honey RD: Serum antibody response following parenteral immunization with hydatid cyst fluid in sheep infected with Echinococcus granulosus. Am J Trop Med Hyg 1986 Jul;35(4):818–23

Lightowlers MW, Rickard MD, Mitchell GF: Taenia taeniaeformis in mice: passive transfer of protection with sera from infected or vaccinated mice and analysis of serum antibodies to oncospheral antigens. Int J Parasitol 1986 Aug;16(4):307–15

Lightowlers MW, Rickard MD, Mitchell GF: Immunization against Taenia taeniaeformis in mice: identification of oncospheral antigens in polyacrylamide gels by Western blotting and enzyme immunoassay. Int J Parasitol 1986 Aug;16(4):297–306

Lightsey AL see **Powell RW**

Lighty GW see **Cohen ML**

Lighty GW Jr see **Galler M**

Ligia GP see **Glascu F**

Ligier F see **Hoeffel JC**

Ligier JN, Metaizeau JP, Prévot J, Lascombes P: Elastic stable intramedullary pinning of long bone shaft fractures in children. Z Kinderchir 1985 Aug;40(4):209–12

Ligier JN, Prévot J, Lascombes P: Réflexions à propos d'une luxation antérieure de hanche d'origine congénitale. Chir Pediatr 1985;26(3):190–2 (Eng. Abstr.) **(Fre)**

Ligier JN, Beltrame F, Prevot J, Metaizeau JP, Braun E, Lascombes P: Maladie de Legg–Perthes–Calvé. Plaidoyer pour une orthèse déambulatoire originale. Rev Chir Orthop 1985;71(6):397–400 (Eng. Abstr.) **(Fre)**

Ligier JN see **Hoeffel JC**

Ligier JN see **Lascombes P**

Ligier JN see **Prévot J**

Ligirda AG see **Danilash MM**

Ligirda AG see **Torokhtin MD**

Ligler FS, Brodsky I, Schlam ML, Fuscaldo KE: Cytogenetics and flow cytometry may predict phenotype of CML blast crisis. Cancer Detect Prev 1985;8(1–2):317–23

Ligler FS, Brodsky I, Schlam ML, Fuscaldo KE: Cytogenetics and cell surface marker analysis in CML—1. Prediction of phenotype of acute phase transformation. Leuk Res 1985; 9(9):1093–8

Ligman SH, Brownell PH: Differential hormonal action of the bag cell neurons on the arterial system of Aplysia. J Comp Physiol [A] 1985 Jul;157(1):31–7

Lignac H, Hugon S, Fleury M, Hoang P, Pourriat JL: Intoxication par le chloralose. Presse Med 1986 Jun 14; 15(24):1158 **(Fre)**

Lignelli GJ see **Lane CD**

Lignereux see **Lavergne G**

Lignian H see **Vincent JL**

Lignitz E, Püschel K, Saukko P, Koops E, Mattig W: Iatrogene Blutungskomplikationen bei gynäkologischen Laparoskopien—Bericht über zwei Fälle mit tödlichem Verlauf. Z Rechtsmed 1985;95(4):297–306 (Eng. Abstr.) **(Ger)**

Lignitz E see **Püschel K**
Lignon A see **Le Floc'h E**
Lignon MF see **Martinez J**
Lignugaris/Kraft B see **Salzberg CL**
Ligongo G see **Vanden Broecke C**
Ligorsky RD see **Eden GW**
Ligtenberg AC see **Sneek JH**
Ligtenberg AJ see **de Vries W**
Ligthart G see **Flibbe W**
Ligtheim RJ, Lister TA: Malignant lymphoma of the ureter. Br J Urol 1985 Oct;57(5):587
Ligtvoet CM see **de Vlieger M**
Ligtvoet CM see **van Herwerden LA**
Ligtvoet EE, Wickerhoff-Minoggio T: In-vitro activity of pefloxacin compared with six other quinolones. J Antimicrob Chemother 1985 Oct;16(4):485–90
Ligumsky M see **Berry EM**
Ligumsky M see **Eliakim R**
Ligumsky M see **Fich A**
Ligumsky M see **Galun E**
Ligumsky M see **Knobler H**
Ligumsky M see **Rachmilewitz D**
Liguori A see **Mura P**
Liguori C see **Pilleri G**
Liguori E see **Picardi N**
Liguori G, Abate M, Buono S, Pittore L: EEG findings in shunted hydrocephalic patients with epileptic seizures. Ital J Neurol Sci 1986 Apr;7(2):243–7
Liguori G, Buono S, Bellotti A, Daniele B, Ambrosio A: L'EEG nei tumori cerebrali dell'infanzia. Correlazioni anatomo-cliniche. Riv Neurol 1985 Jul–Aug;55(4):227–46 (Eng. Abstr.) **(Ita)**
Liguori G, Buono S, Ambrosio A: Monitoraggio EEG ambulatoriale su cassette magnetiche. Possibilità e limiti. Riv Neurobiol 1984 Oct–Dec;30(4):663–72 (Eng. Abstr.) **(Ita)**
Liguori G see **Contieri E**
Liguori G see **Russo M**
Liguori L see **Ciavarella A**
Liguori M see **Giacanelli M**
Liguori R see **Montagna P**
Liguori V see **de Divitiis O**
Ligony C, Bonnel D, Canard JM, Lemaire A, Vergeau B, Molinié G: Dilatation instrumentale et cholangioscopie transpariéto-hépatique pour sténose d'anastomose cholédoco-duodénale avec empierrement. Presse Med 1986 Mar 8;15(10):481–3 (Eng. Abstr.) **(Fre)**
Ligoury C see **Ancians ML**
Ligoury C see **Bergmann JF**
Ligoury C see **Bonnel D**
Ligoury C see **Chapuis Y**
Liguri G see **Manao G**
Liguri G see **Nassi P**
Ligutic I see **Kadrnka-Lovrenčic M**
Lihme A, Schafer-Nielsen C, Larsen KP, Müller KG, Bøg-Hansen TC: Divinylsulphone-activated agarose. Formation of stable and non-leaking affinity matrices by immobilization of immunoglobulins and other proteins. J Chromatogr 1986 Apr 11;376:299–305
Lihou MG see **Smith PJ**
Lihrmann I, Delarue C, Feuilloley M, Escher E, Netchitailo P, Leboulenger F, Vaudry H: Role of calcium in stimulus–secretion coupling on isolated frog interrenal gland. J Steroid Biochem 1986 Mar;24(3):731–8
Lihrmann I see **Feuilloley M**
Lihrmann I see **Leboulenger F**
Lihrmann I see **Netchitailo P**
Liiaskin MI see **Zalkova MV**
Liimatainen A see **Jantunen MJ**
Liimatainen A see **Juutilainen J**
Liimatainen A see **Vartiainen T**
Liiol J see **Coskey RJ**
Liisberg P see **Munk-Jørgensen P**
Liistro M see **Negro R**
Lijinsky W: Chronic bioassay of benzyl chloride in F344 rats and (C57BL/6J x BALB/c)F1 mice. JNCI 1986 Jun; 76(6):1231–6
Lijinsky W, Kovatch RM: Carcinogenicity studies of some analogs of the carcinogen methapyrilene in F344 rats. J Cancer Res Clin Oncol 1986;112(1):57–60
Lijinsky W: Rat and mouse forestomach tumors induced by chronic oral administration of styrene oxide. JNCI 1986 Aug;77(2):471–6
Lijinsky W: Mutagenesis, carcinogenesis and alkylating properties of nitrosamines and related compounds. Prog Clin Biol Res 1986;209B:141–8
Lijinsky W, Kovatch RM: Induction of liver tumors in rats by nitrosodiethanolamine at low doses. Carcinogenesis 1985 Dec;6(12):1679–81
Lijinsky W see **Singer GM**
Lijinsky W see **von Hofe E**
Lijnen HR, Van Hoef B, Wiman B, Collen D: Modification of a tyrosine residue in the carboxyterminal portion of human alpha2-antiplasmin. Thromb Res 1985 Sep 1; 39(5):625–9
Lijnen HR, Zamarron C, Blaber M, Winkler ME, Collen D: Activation of plasminogen by pro-urokinase. I. Mechanism. J Biol Chem 1986 Jan 25;261(3):1253–8
Lijnen HR see **Bounameaux H**
Lijnen HR see **Collen D**
Lijnen HR see **Duffy MJ**
Lijnen HR see **Holvoet P**
Lijnen HR see **O'Grady P**
Lijnen HR see **Stump DC**
Lijnen P, Hespel P, Van Oppens S, Fiocchi R, Goossens W, Vanden Eynde E, Amery A: Erythrocyte 2,3-diphosphoglycerate and serum enzyme concentrations in trained and sedentary men. Med Sci Sports Exerc 1986 Apr;18(2):174–9
Lijnen P, Hespel P, Vanden Eynde E, Amery A: Biochemical variables in plasma and urine before and after prolonged physical exercise. Enzyme 1985;33(3):134–42
Lijnen P, Groesenekea D, Lommelen L, M'Buyamba-Kabangu JR, Amery A: In vitro inhibition of renal sodium–potassium ATPase activity by progesterone. Methods Find Exp Clin Pharmacol 1985 Jul;7(7):347–9
Lijnen P, M'Buyamba-Kabangu JR, Fagard R, Staessen J, Lissens W, Moerman E, Amery A: Racial differences in renin, aldosterone, prostaglandin and kallikrein of normal male subjects. Ann Soc Belg Med Trop 1985 Sep; 65(3):293–301
Lijnen P, M'Buyamba-Kabangu JR, Lommelen L, Laermans M, Piccart Y, Fagard R, Staessen J, Amery A: Intra-erythrocyte concentration and transmembrane fluxes of sodium and potassium during acute and short-term administration of ketanserin in normal male subjects. Methods Find Exp Clin Pharmacol 1985 Sep;7(9):463–7
Lijnen P see **Boelaert J**
Lijnen P see **Fagard R**
Lijnen P see **Hespel P**
Lijnen P see **M'Buyamba-Kabangu JR**
Lijnen P see **Staessen J**
Lijoi F, Michelacci M, Pratelli P: Indirizzi chirurgici nelle osteonecrosi asettiche dell'epifisi prossimale del femore. Arch Putti Chir Organi Mov 1984;34:71–93 (Eng. Abstr.) **(Ita)**
Lijovetsky G see **Gefel D**
Lijovetzky G see **Biran S**
Lijovetzky G see **Gavish D**
Lijovetzky G see **Goldin E**
Lijovetzky G see **Harats N**
Lijovetzky G see **Rubinstein N**
Likar IN, Robinson RW: Atherosclerosis: cattle as a model for study in man. Monogr Atheroscler 1985;12:1–175
Likar M see **Filipič B**
Likavec MJ see **Kaufman BA**
Like AA, Guberski DL, Butler L: Diabetic BioBreeding/Worcester (BB/Wor) rats need not be lymphopenic. J Immunol 1986 May 1;136(9):3254–8
Like AA see **Handler ES**
Like AA see **Mordes JP**
Like AA see **Rossini AA**
Like AA see **Woda BA**
Like B see **Cheifetz S**
Likhachev A see **Montesano R**
Likhachev AJ: Effect of age on DNA repair in carcinogenesis due to alkylating agents. IARC Sci Publ 1985;(58):239–46
Likhachev SA see **Skilut IA**
Likhachev SP see **Petrichuk SV**
Likhachev AIa, Anisimov VN, Ovsiannikov AI: Osobennosti kantserogennogo deistviia metil(atsetoksimetil)nitrozamina i reparatsii DNK u krys raznogo vozrasta. Eksp Onkol 1986;8(2):18–21 (Eng. Abstr.) **(Rus)**
Likhachev IuP see **Al'tshuler InB**
Likhacheva EA see **Pliushch OP**
Likharska K see **Khadzhiev A**
Likharska K see **Varov R**
Likhatskaia VA: Izmenenie koagulogrammy u bol'nykh aktivnym revmatizmom pri lechenii anabolicheskimi steroidami. Lab Delo 1986;(3):190 **(Rus)**
Likhoded VG see **Apollonin AV**
Likhoded VG see **Vlasov GS**
Likhoded VI: Lechenie otmorozhenii v doreaktivnoi faze. Klin Khir 1986;(3):57–9 (Eng. Abstr.) **(Rus)**
Likholetov SM, Sorokin VIu: Antiidiotipy. Perspektivy ikh primeneniia v mikrobiologii. Zh Mikrobiol Epidemiol Immunobiol 1986 May;(5):99–104 (52 ref.) **(Rus)**
Likhota AN see **Timofeev AA**
Likhota TF see **Marchenko AI**
Likhovetskaia RB see **Mar'ina LA**
Likhtarev IA see **Zvonova IA**
Likhtenshtein AO, Krylov VE, Altunin VF: O znizhenii letal'nosti pri sochetannykh travmakh grudi i cherepa. Sov Med 1985;(9):109–12 **(Rus)**
Likhtenshtein AO see **Altunin VF**
Likhtenshtein AV see **S'iakste NI**
Likhtenshtein AV see **Zabolkin MM**
Likhtenshtein GI see **Bogatyrenko VR**
Likhtenshtein VA: Chastnye termoreguliatsionnye reaktsii i ikh klinicheskoe znachenie. Klin Med (Mosk) 1986 May; 64(5):129–33 (Eng. Abstr.) **(Rus)**
Likhtenshtein VA, Mugutdinov TM: Ob usilenii somnogennogo effekta teplovoi pul'satsii posredstvom odnovremennogo vozdeistviia na dve refleksogennye zony. Fiziol Cheloveka 1985 Jul–Aug;11(4):689–91 **(Rus)**
Likhtenstein G see **Yudasova Y**
Likhtenstein GI, Kulikov AV, Kotelnikov AI, Levchenko LA: Methods of physical labels—a combined approach to the study of microstructure and dynamics in biological systems. J Biochem Biophys Methods 1986 Jan;12(1–2):1–28
Likinda B see **Takipeta N**
Likitsuksul S, McCracken GH Jr, Nelson JD: Arthritis in children with bacterial meningitis. Am J Dis Child 1986 May;140(5):424–7
Likoff MJ, Ulrich S, Hakki A, Iskandrian AS: Comparison of acute hemodynamic response to dobutamine and intravenous MDL 17,043 (enoximone) in severe congestive heart failure secondary to ischemic cardiomyopathy or idiopathic dilated cardiomyopathy. Am J Cardiol 1986 Jun 1;57(15):1328–34
Likoff MJ, Weber KT, Andrews V, Janicki JS, Wilson H, Rocci ML Jr: Milrinone in the treatment of chronic cardiac failure: a controlled trial. Am Heart J 1985 Nov; 110(5):1035–42
Likoff MJ see **Janicki JS**
Likongo Y, Devroede G, Schang JC, Arhan P, Vobecky S, Navert H, Carmel M, Lamoureux G, Strom B, Dugnay C: Hindgut dysgenesis as a cause of constipation with delayed colonic transit. Dig Dis Sci 1986 Sep;31(9):993–103
Likov AF, Guba ES, Belokon' SN, Dzhangirov IP: Vliianie gastrozepina na skorost' oporozhneniia zheludochno-kishechnogo trakta u bol'nykh iazvennoi bolezn'iu dvenadtsatiperstnoi kishki. Ter Arkh 1986; 58(2):35–7 (Eng. Abstr.) **(Rus)**
Likov B, Paraxhikova M: Epizootichen protses, prichinen ot niakoiko salmoneelni vida v brolerni stada. Vet Med Nauki 1985;22(7):22–6 (Eng. Abstr.) **(Bul)**
Likov B: Niakoi osnovni printsipi za profilaktika na promishlenoto ptitsevüdstvo ot zarazni bolesti. Vet Med Nauki 1985;22(10):10–5 (Eng. Abstr.) **(Bul)**
Likovský Z see **Smetana K**
Lilburn MS, Leung FC, Nglam-Rilling K, Smith JH: The relationship between age and genotype and circulating concentrations of triiodothyronine (T3), thyroxine (T4), and growth hormone in commercial meat strain chickens. Proc Soc Exp Biol Med 1986 Jul;182(3):336–43
Lilburn MS, Nglam-Rilling K, Leung FC, Smith JH: The relationship between age and genotype and the growth of commercial meat strain chickens. Proc Soc Exp Biol Med 1986 Jul;182(3):328–35
Lilburn MS, Rilling K, Mack F, Mills EO, Smith JH: Growth and development of broiler breeders. 1. Effect of early plane of nutrition and growth rate. Poult Sci 1986 Jun; 65(6):1070–5
Lildholdt T, Feldieg JU, Juul A, Kristensen S, Schønsenborg P: Efficacy of perioperative ceftazidime in the surgical treatment of chronic otitis media due to Pseudomonas aeruginosa. Preliminary report of a prospective, controlled study. Arch Otorhinolaryngol 1986;243(3):167–9
Lildholdt T see **Stellfeld M**
Lildholdt T see **Svane-Knudsen V**
Lileeva MA see **Viliauskii MP**
Lilenko SV: Vozmozhnosti primeneniia dvustoronnego kaloricheskogo testa v diagnostike bolezni Men'era. Vestn Otorinolaringol 1985 Jul–Aug;(4):5–8 (Eng. Abstr.) **(Rus)**
Liles BZ: Production and comprehension of narrative discourse in normal and language disordered children. J Commun Disord 1985 Dec;18(6):409–27
Liles DH: The application of the job severity index to job design for the control of manual materials-handling injury. Ergonomics 1986 Jan;29(1):65–76
Liles WC, Nathanson NM: Regulation of neuronal muscarinic acetylcholine receptor number by protein glycosylation. J Neurochem 1986 Jan;46(1):89–95
Liles WC, Taylor S, Flanell R, Lai H, Nathanson NM: Decreased muscarinic acetylcholine receptor number in the central nervous system of the tottering (tg/tg) mouse. J Neurochem 1986 Mar;46(3):977–82
Liles WC, Hunter DD, Meier KE, Nathanson NM: Activation of protein kinase C induces rapid internalization and subsequent degradation of muscarinic acetylcholine receptors in neuroblastoma cells. J Biol Chem 1986 Apr 25;261(12):5307–13
Liles WJ see **Weisman IM**
Liley HG see **Ballard PL**
Liley NR see **Billy AJ**
Lilford R see **Maxwell D**
Lilford RJ: Chorion villus biopsy [editorial] Arch Dis Child 1985 Oct;60(10):897–9
Lilford RJ, Chard T, Bingham P, Carrigan E: Use of a microcomputer network for history taking in a prenatal clinic. Am J Perinatol 1985 Apr;2(2):143–7
Lilford RJ see **Ashworth MF**
Lilford RJ see **Greenwood PA**
Lilford RJ see **Hogston P**
Lilford RJ see **Kalakoutis GM**
Lilford RJ see **Linton G**
Lilford RJ see **Maxwell DJ**
Lilic D see **Baturovic J**
Lilic D see **Dilas D**
Lilic D see **Mitrovic D**
Lilie H: Haftung für Diagnosefehler. Dtsch Med Wochenschr 1985 Dec 6;110(49):1906–9 **(Ger)**
Lilie JK see **Caldarelli DD**
Lilie M see **Wassilew SW**
Liliemark J: Pharmacokinetic studies on ara-C. With special emphasis on the cellular pharmacokinetics. Scand J Haematol [Suppl] 1986;44:41–50
Liliemark JO, Plunkett W, Dixon DO: Relationship of 1-beta-D-arabinofuranosylcytosine in plasma to 1-beta-D-arabinofuranosylcytosine 5'-triphosphate levels in leukemic cells during treatment with high-dose 1-beta-D-arabinofuranosylcytosine. Cancer Res 1985 Nov;

45(11 Pt 2):5952–7
Liljemark JO, Phukett W: Regulation of 1-beta-D-arabinofuranosylcytosine 5'-triphosphate accumulation in human leukemia cells by deoxycytidine 5'-triphosphate. Cancer Res 1986 Mar;46(3):1079–83
Lilien LD, Srinivasan G, Pyati SP, Yeh TF, Pildes RS: Green vomiting in the first 72 hours in normal infants. Am J Dis Child 1986 Jul;140(7):662–4
Lilien LD see Srinivasan G
Lilien OM: Commentary and critique of Maurice Camey's enterocystoplasty. Urol Clin North Am 1986 May; 13(2):345–8
Lilienberg G see Baggs L
Lilienblum W, Irmscher G, Fusenig NE, Bock KW: Induction of UDP-glucuronyltransferase and aryihydrocarbon hydroxylase activity in mouse skin and in normal and transformed skin cells in culture. Biochem Pharmacol 1986 May 1;35(9):1517–20
Lilienblum W see Fischer G
(Lilienfeld AM), Cohen BH, McKusick VA: Abraham M. Lilienfeld: in memoriam. Genet Epidemiol 1984; 1(4):297–300
Lilienfeld AM see Messerli ML
Lilienfeld DE, Black B: The epidemiologist in court: some comments. Am J Epidemiol 1986 Jun;123(6):961–4
Lilienfeld DE, Gunderson PD: The "missing cases" of pleural malignant mesothelioma in Minnesota, 1979–81: preliminary report. Public Health Rep 1986 Jul–Aug; 101(4):395–9
Lilienfeld DE, Engineer MS, Gunderson PD: Malignant mesothelioma as a cause of death in Minnesota. A medical-epidemiologic dilemma. Minn Med 1986 Jan; 69(1):23–5
Lilienfeld SO, Van Valkenburg C, Larntz K, Akiskal HS: The relationship of histrionic personality disorder to antisocial personality and somatization disorders. Am J Psychiatry 1986 Jun;143(6):718–22
Lilienfield LS, Rose JC, Corn M: UNRWA and the health of Palestinian refugees. United Nations Relief and Works Agency. N Engl J Med 1986 Aug 28;315(9):595–600
Lilienthal H, Winneke G, Brockhaus A, Molik B: Pre- and postnatal lead-exposure in monkeys: effects on activity and learning set formation. Neurobehav Toxicol Teratol 1986 May-Jun;8(3):265–72
Lil'in ET, Kasparova NN, Gerasimova OI, Seleznev IuV, Trubchikova GIu: Mediko-geneticheskoe konsul'tirovanie detei s vrozhdennymi rasshchelinami guby i neba—profilaktika vrozhdennoĭ patologii. Stomatologiia (Mosk) 1985 Jul–Aug;64(4):61–3 (Eng. Abstr.) **(Rus)**
Lil'in ET, Nesvizhskiĭ IuV, Folomeev MIu: Geneticheskie aspekty reaktsiĭ gumoral'nogo immuniteta k kollagenu u cheloveka i zhivotnykh. Soobshchenie III. Analiz polovogo dimorfizma urovneĭ autoantitel k kollagenu I tipa u bol'nykh sistemnoĭ krasnoĭ volchankoĭ i ikh modifikatsiĭ v ontogeneze. Genetika 1986 Jan;22(1):153–7 (Eng. Abstr.) **(Rus)**
Lil'in ET see NesvizhskiĭIuV
Lil'in ET see Seleznev IuV
Lilis R see Kilburn KH
Lilius EM, Mertsola J, Leivo P, Kuronen T, Ruuskanen O: A rapid and simple method for evaluation of serum opsonic capacity against Bordetella pertussis by chemiluminescence. Dev Biol Stand 1985;61:373–7
Lilius EM see Perttilä J
Lilja A see Lindberg BS
Lilja B, Nosslin B, Bergström B, Sundkvist G: Glomerular filtration rate, autonomic nerve function, and orthostatic blood pressure in patients with diabetes mellitus. Diabetes Res 1985 Jul;2(4):179–81
Lilja B see Sundkvist G
Lilja B see Thorsson O
Lilja G see Broberger U
Lilja G see Hedlin G
Lilja G see Løwenstein H
Lilja G see Sundin B
Lilja H: A kallikrein-like serine protease in prostatic fluid cleaves the predominant seminal vesicle protein. J Clin Invest 1985 Nov;76(5):1899–903
Lilja H, Laurell CB: The predominant protein in human seminal coagulate. Scand J Clin Lab Invest 1985 Nov; 45(7):635–41
Lilja H see Lamb JC
Lilja HS see Dunnick JK
Lilja HS see Fleischman RW
Lilja J, Rintala A, Lauritzen C, Ridell A, Kahnberg KE, Friede H, Ranta R, Andersson H, Johansson B: Kraniofasiaalikirurgia vaikeiden synnynnäisten epämuodostumien hoidossa. Duodecim 1986;102(8):470–82 (Eng. Abstr.) **(Fin)**
Lilja J, Berg B: Principles of the Leo microcuvette system. Ups J Med Sci 1986;91(2):165–8
Lilja J: The evaluations of drug information programs. Soc Sci Med 1985;21(4):407–14 (85 ref.)
Lilja J see Lauritzen C
Lilja J see Stenman G
Lilja K see Engström-Laurent A
Lilja K see Tenghlad A
Lilja M, Arvela P, Klintrup HE, Jounela AJ: Intake of alcohol and benzodiazepines and reliability of drug history in patients admitted to hospital. Hum Toxicol 1986 Jul; 5(4):281–2
Lilja M, Ikäheimo M, Mattila MJ, Jounela AJ: Haemodynamic effects of prazosin combinations during dynamic and isometric exercise. Ann Clin Res 1985; 17(6):316–22
Lilja M see Jounela AJ
Lilja M see Poukkula A
Lilja P see Zhu XG
Lilje R see Lie IE
Liljeberg P see Borg S
Liljeberg A, Johannsen G, Rydén H: The laser reflection method. Computerized analysis of speckle pattern. Swed Dent J 1985;9(5):213–8
Liljefors T see Bøgesø KP
Liljekvist J see Hartley-Asp B
Liljemark WF see Wolff LF
Liljenberg B, Almqvist M, Broman JE, Hetta J, Roos BE: The effects of chlormethiazole in EEG recorded sleep in normal elderly volunteers. Acta Psychiatr Scand [Suppl] 1986;329:34–9
Liljencrantz C see Hansson L
Liljequist S, Culp S, Tabakoff B: Effect of ethanol on the binding of 35S-T-butylbicyclophosphorothionate to mouse brain membranes. Life Sci 1986 May 26;38(21):1931–9
Liljequist S, Tabakoff B: Bicuculline-pentobarbital interactions on [35S]TBPS binding in various brain areas. Life Sci 1986 Sep 1;39(9):851–5
Liljequist S see Engel JA
Liljeqvist G see Eriksson H
Liljeqvist L see Björkhem I
Liljeqvist L see Nilsell K
Liljeqvist L see Perbeck L
Liljeqvist L see Wiklund B
Liljestrand A see Fryklund L
Liljestrand J, Bergström S, Nieuwenhuis F, Hederstedt B: Syphilis in pregnant women in Mozambique. Genitourin Med 1985 Dec;61(6):355–8
Liljestrand J, Bergström S, Westman S: Maternal height and perinatal outcome in Mozambique. J Trop Pediatr 1985 Dec;31(6):306–10
Liljestrand J see Willcox MC
Liljestrand-Golden CA see Smith PD
Liljeström P, Pirhonen M, Palva ET: In vivo transfer of chromosomal mutations onto multicopy plasmids by transduction with bacteriophage P1. Gene 1985; 40(2–3):241–6
Liljeström PL: The nucleotide sequence of the yeast MEL1 gene. Nucleic Acids Res 1985 Oct 25;13(20):7257–68
Lilkova N see Chaleva E
Lill BR see Johnson RA
Lill H see Becker U
Lill NL see Kreider JW
Lill PH, Gangemi JD: Suppressive effects of 3-methylcholanthrene on the in vitro antitumor activity of naturally cytotoxic cells. J Toxicol Environ Health 1986; 17(4):347–56
Lill R, Robertson JM, Wintermeyer W: Affinities of tRNA binding sites of ribosomes from Escherichia coli. Biochemistry 1986 Jun 3;25(11):3245–55
Lill W see Matejka MH
Lillard DA see Johnson CD
Lille P, Abbou CC, Beaumont V, Chopin D, Bottine Y, Auvert J: Mise en évidence d'anticorps spécifiques anti-diéthylstilboestrol au cours du traitement du cancer prostatique. Ann Urol (Paris) 1986;20(2):113–6 (Eng. Abstr.) **(Fre)**
Lille R see Carret JP
Lille IuE see Gal'chinskaia VIu
Lilleaasen P see Gramstad L
Lilleaasen P see Ljungström KG
Lilleaasen P see Olsen H
Lillehaug JR, Aarsaether N, Berge RK, Male R: Peroxisome proliferators show tumor-promoting but no direct transforming activity in vitro. Int J Cancer 1986 Jan 15; 37(1):97–100
Lillehaug JR, Berge RK: The tumour promoter 12-O-tetradecanoylphorbol-13-acetate increases the activities of some peroxisome-associated enzymes in in vitro cell culture. Br J Cancer 1986 Jan;53(1):121–7
Lillehaug JR see Berge RK
Lillehaug JR see Ueland PM
Lillehei CW, Varco RL, Cohen M, Warden HE, Patton C, Moller JH: The first open-heart repairs of ventricular septal defect, atrioventricular communis, and tetralogy of Fallot using extracorporeal circulation by cross-circulation: a 30-year follow-up. Ann Thorac Surg 1986 Jan;41(1):4–21
Lillehoj EB see Bendele AM
Lillehoj EB see Neucere JN
Lillehoj EP, Poulik MD: Normal and abnormal aspects of proteinuria. Part I: Mechanisms, characteristics and analyses of urinary protein.Part II: Clinical considerations. Exp Pathol 1986;29(1):1–28 (230 ref.)
Lillehoj EP see Lew AM
Lillehoj H, Shevach EM: A comparison of the effects of cyclosporin A, dexamethasone, and ouabain on the interleukin-2 cascade. J Immunopharmacol 1985; 7(3):267–84
Lilleholt O: A low intensity epidemic of contagious collagen diseases? Scand J Prim Health Care 1983;1(2):85–6
Lilleorg AL see Vel'bri SK
Lilley BM see Pearce NE
Lilley D: Bacterial chromatin. A new twist to an old story [news] Nature 1986 Mar 6–12;320(6057):14–5
Lilley D: DNA structure. Bent molecules—how and why? [news] Nature 1986 Apr 10–16;320(6062):487–8
Lilley DM: DNA supercoiling. Biochem Soc Trans 1986 Apr; 14(2):489–93
Lilley DM: DNA supercoiling and DNA structure. Biochem Soc Trans 1986 Apr;14(2):211–3
Lilley DM, Gough GW, Hallam LR, Sullivan KM: The physical chemistry of cruciform structures in supercoiled DNA molecules. Biochimie 1985 Jul–Aug;67(7–8):697–706
Lilley DM see Furlong JC
Lilley DM see Gough GW
Lilley DM see Greaves DR
Lilley G see Caulcott CA
Lilley MA see Schalock RL
Lilley RM, Grahame PK, Ali SR: Determination of picomole amounts of glycerate 3-phosphate, glycerate 2-phosphate, and phosphoenol pyruvate by an enzymatic assay coupled to firefly luciferase/luciferin luminescence. Anal Biochem 1985 Aug 1;148(2):282–7
Lilley TH see Harrison PM
Lilley TH see Haslam E
Lilleyman JS, Hann IM, Stevens RF: The clinical significance of blast cell morphology in childhood lymphoblastic leukaemia. Med Pediatr Oncol 1986;14(3):144–7
Lilleyman JS, Eden OB: United Kingdom Medical Research Council Acute Lymphoblastic Leukaemia (UKALL) Trials I–VIII: clinical features and results of treatment in four groups of children with adverse prognostic features. Med Pediatr Oncol 1986;14(3):182–6
Lilleyman JS: Vincristine for childhood immune thrombocytopenia [letter] Lancet 1986 Mar 1;1(8479):499
Lilleyman JS: Haemophilia, blood transfusion, and the AIDS virus [editorial] Arch Dis Child 1986 Feb;61(2):105–7
Lilleyman JS see Dalzell AM
Lilleyman JS see Hinchliffe RF
Lilleyman JS see Lennard L
Lillicrap DP, Ford PM, Giles AR: Prolonged thrombocytopenia in post-transfusion purpura (PTP) associated with changes in the crossed immunoelectrophoretic pattern of von Willebrand factor (vWF), circulating immune complexes and endothelial cell cytotoxicity. Br J Haematol 1986 Jan;62(1):37–46
Lillicrap DP, Liddell MB, Matthews RJ, Peake IR, Bloom AL: Comparison of phenotypic assessment and the use of two restriction fragment length polymorphisms in the diagnosis of the carrier state in haemophilia B. Br J Haematol 1986 Mar;62(3):557–65
Lillicrap DP see Peake IR
Lillicrap DP see Standen GR
Lillie C, Kobinger W: Investigations into the bradycardic effects of UL-FS 49 (1,3,4,5-tetrahydro-7,8-dimethoxy-3-[3-[[2-(3,4-dimethoxyphenyl)ethyl] methylimino]propyl]-2H-3-benzazepin-2-on-hydrochloride) in isolated guinea pig atria. J Cardiovasc Pharmacol 1986 Jul–Aug;8(4):791–7
Lillie J see Sorrentino R
Lillie JH see Baha CF
Lillie LE see Albassam MA
Lillie LE see Lopez A
Lillien LE, Claude P: Nerve growth factor is a mitogen for cultured chromaffin cells. Nature 1985 Oct 17–23; 317(6038):632–4
Lillien LE, Claude P: Nerve growth factor and glucocorticoids regulate phenotypic expression in cultured chromaffin cells from adult rhesus monkeys. Exp Cell Res 1985 Dec;161(2):255–68
Lillienau J see Borgström B
Lillieskiöld U see Hammar M
Lillieström H, Alestig K, Holm S: Tobramycin therapy—two or three doses per day? Scand J Infect Dis 1985;17(3):323–5
Lilling M see Matzner Y
Lillington G see Bergia C
Lillington GA see Cummings SR
Lillioja S, Foley J, Bogardus C, Mott D, Howard BV: Free fatty acid metabolism and obesity in man: in vivo in vitro comparisons. Metabolism 1986 Jun;35(6):505–14
Lillioja S, Mott DM, Zawadzki JK, Young AA, Abbott WG, Bogardus C: Glucose storage is a major determinant of in vivo "insulin resistance" in subjects with normal glucose tolerance. J Clin Endocrinol Metab 1986 May;62(5):922–7
Lillioja S see Bogardus C
Lillioja S see Foley JE
Lillioja S see Mott DM
Lillios IT see Cantlon AT
Lillis PK see Etzkorn ET
Lillis RP see Williams TP
Lillo RS, Flynn ET, Hosser LD: Decompression outcome following saturation dives with multiple inert gases in rats. J Appl Physiol 1985 Nov;59(5):1503–14
Lillo-Gil R, Albrechtsson U, Jakobsson B: Pulmonary leiomyosarcoma appearing as a cyst. Report of one case and review of the literature. Thorac Cardiovasc Surg 1985 Aug;33(4):250–2
Lillo Lillo M see López-Linares M
Liliquist A see Agarwal RP
Liliquist K, Kristiansen JH: Familiaer hypokalkurisk hyperkalcaemi. Ugeskr Laeger 1985 Sep 23;147(39):3054–6 (Eng. Abstr.) **(Dan)**
Lilly DJ see Kartush JM
Lilly F see Duran-Reynals ML

Lilly F see **Goodenow M**
Lilly F see **Holt CA**
Lilly HA see **Ayliffe GA**
Lilly JR: Choledochal cyst and "correctable" biliary atresia [editorial] J Pediatr Surg 1985 Aug;20(4):299–301
Lilly JR, Stellin GP, Karrer FM: Forme fruste choledochal cyst. J Pediatr Surg 1985 Aug;20(4):449–51
Lilly JR, Sokol RJ: On the bile sludge syndrome or is total parenteral nutrition cholestasis a surgical disease? Pediatrics 1985 Dec;76(6):992–3
Lilly JR see **Campbell DN**
Lilly JR see **Greenholz SK**
Lilly JR see **Hernandez-Cano A**
Lilly JR see **Karrer FM**
Lilly JR see **Stellen GP**
Lilly JR see **Stellin GP**
Lilly L see **Blotner R**
Lilly L see **Sullivan AP**
Lilly LJ see **Newton MF**
Lilly LS see **Goldhaber SZ**
Lilly MB, Omura GA: Clinical pharmacology of oral intermediate-dose methotrexate with or without probenecid. Cancer Chemother Pharmacol 1985; 15(3):220–2
Lilly MB, Katholi CR, Ng TC: Direct relationship between high-energy phosphate content and blood flow in thermally treated murine tumors. JNCI 1985 Nov; 75(5):885–9
Lilly MB, Carroll AJ, Prchal J: Lack of association between glutathione content and development of thermal tolerance in human fibroblasts. Radiat Res 1986 Apr;106(1):41–6
Lilly SP see **Sahagan BG**
Lillywhite HB, Gallagher KP: Hemodynamic adjustments to head-up posture in the partly arboreal snake, Elaphe obsoleta. J Exp Zool 1985 Sep;235(3):325–34
Lillywhite HB see **Smits AW**
Lillywhite J see **Maizels RM**
Lillywhite JE see **de Cock KM**
Lillywhite JE see **Doenhoff MJ**
Lillywhite KJ see **Misaers JO**
Lillywhite KJ see **Robson RA**
Lilov A see **Patrashkov T**
Lim A see **Delpeyroux F**
Lim A see **Giam YC**
Lim AR, Mauk AG: Kinetic analysis of metsulphmyoglobin and metmyoglobin reduction by Fe(EDTA)2–. Biochem J 1985 Aug 1;229(3):765–9
Lim AS, Ang BC: Cryoapplication in diabetic retinopathy. Int Ophthalmol 1986 May;9(2–3):139–41
Lim AS see **Ngui MS**
Lim AT see **Fuller PJ**
Lim AV see **Dutton GG**
Lim B, Izaguirre CA, Aye MT, Huebsch L, Drouin J, Richardson C, Minden MD, Messner HA: Characterization of reticulofibroblastoid colonies (CFU-RF) derived from bone marrow and long-term marrow culture monolayers. J Cell Physiol 1986 Apr;127(1):45–54
Lim B see **Takahashi T**
Lim BH, Raman S, Sinnathuray TA, Pathmanathan R: Ovarian pregnancy—a case report. Asia Oceania J Obstet Gynaecol 1985 Dec;11(4):551–4
Lim BP see **Bodey GP**
Lim C see **Freedman J**
Lim C see **Karmali MA**
Lim CF see **Barlow JW**
Lim CF see **Hamblin PS**
Lim CH see **Chia BL**
Lim CH see **Woo KT**
Lim CK, Peters TJ: High-performance liquid chromatography of uroporphyrin and coproporphyrin isomers. Methods Enzymol 1986;123:383–9
Lim CK, Peters TJ: High-performance liquid chromatographic separation of the bilirubin isomers. Methods Enzymol 1986;123:389–95
Lim CK, Li F, Peters TJ: High-performance liquid chromatography of uroporphyrinogen and coproporphyrinogen isomers with amperometric detection. Biochem J 1986 Mar 15;234(3):629–33
Lim CK see **Li F**
Lim CK see **Meijers JC**
Lim CL: Successful transfer of "free" microvascular superficial temporal artery flap with no obvious venous drainage and use of leeches for reducing venous congestion: case report. Microsurgery 1986;7(2):87–8
Lim D see **Anniko M**
Lim D see **Danes L**
Lim DJ: Pathogenesis and pathology of chronic otitis media with effusion. Auris Nasus Larynx 1985;12 Suppl 1:S8–10
Lim DJ: Functional structure of the organ of Corti: a review. Hear Res 1986;22:117–46 (135 ref.)
Lim DJ, Anniko M: Developmental morphology of the mouse inner ear. A scanning electron microscopic observation. Acta Otolaryngol [Suppl] (Stockh) 1985; 422:1–69
Lim DJ: Effects of noise and ototoxic drugs at the cellular level in the cochlea: a review. Am J Otolaryngol 1986 Mar–Apr;7(2):73–99 (162 ref.)
Lim DJ see **Yamaguchi T**
Lim DK, Hoskins B, Ho IK: Correlation of muscarinic receptor density and acetylcholinesterase activity in repeated DFP-treated rats after the termination of DFP administration. Eur J Pharmacol 1986 Apr 16;123(2):223–8
Lim DK see **Hoskins B**
Lim DT see **Biasc PD**
Lim DV, Morales WJ, Walsh AF, Kazanis D: Reduction of morbidity and mortality rates for neonatal group B streptococcal disease through early diagnosis and chemoprophylaxis. J Clin Microbiol 1986 Mar;23(3):489–92
Lim E see **Haddad WF**
Lim EV, Stern PJ: Candida infection after implant arthroplasty. A case report. J Bone Joint Surg [Am] 1986 Jan;68(1):143–5
Lim F see **Rohde M**
Lim F see **Tan YO**
Lim F see **Teare EL**
Lim GH see **Loi JS**
Lim H, Kappler F, Hai TT, Hampton A: Isozyme-specific enzyme inhibitors. 12. C- and N-methylmethionines as substrates and inhibitors of methionine adenosyltransferases of normal and hepatoma rat tissues. J Med Chem 1986 Sep; 29(9):1743–8
Lim HB: Single-dose oral treatment with cefaclor for men with uncomplicated gonococcal urethritis. Med J Malaysia 1984 Dec;39(4):272–4
Lim HC, Chong OK, Chan SH: Participation of nucleus reticularis gigantocellularis in guanabenz-promoted hypotension, decrease in cardiac contractility and bradycardia in rats. Neuropharmacology 1985 Dec; 24(12):1241–6
Lim HC, Chan SH: The roles of alpha 2-adrenoceptors in the nucleus reticularis gigantocellularis and vagal mechanism in the cardiovascular suppresive effects of guanabenz in the rat. Neurosci Lett 1986 Jan 2;63(1):45–50
Lim HC see **Chan SH**
Lim HK, Hubbard JW, Midha KK: Development of enantioselective gas chromatographic quantitation assay for dl-threo-methylphenidate in biological fluids. J Chromatogr 1986 May 28;378(1):109–23
Lim HK see **Hubbard JW**
Lim HS see **Chew LS**
Lim HW, Anderson HM: Angioendotheliomatosis associated with histiocytic lymphoma. Response to systemic chemotherapy. J Am Acad Dermatol 1985 Nov;13(5 Pt 2):903–8
Lim HW see **Markman M**
Lim J, Yagnik P, Schraeder P, Wheeler S: Ictal catatonia as a manifestation of nonconvulsive status epilepticus. J Neurol Neurosurg Psychiatry 1986 Jul;49(7):833–6
Lim J see **Orient JM**
Lim JH see **Jenkins JG**
Lim JH see **McAloon J**
Lim JH see **McCord FB**
Lim JH see **Nevin NC**
Lim JI, Ruderman JM: Comparison of the Challenger digital applanation tonometer and the Goldmann applanation tonometer. Am J Ophthalmol 1986 Aug 15;102(2):154–8
Lim JK see **Gupta SK**
Lim JM, Lin CC: Column-switching high-performance liquid chromatographic method for determination of a new antiviral agent, cycladine, in serum. Antimicrob Agents Chemother 1986 Jun;29(6):977–9
Lim JM see **Lee EJ**
Lim JS see **Castor RM**
Lim JY see **Pollock WJ**
Lim KB, Lee WL, Daniel M, Thirumoorthy T, Tan T: Klinefelter's syndrome and hypostatic leg ulceration. Singapore Med J 1985 Dec;26(7):527–9
Lim KB, Giam YC, Ong BH, Tan T: Eosinophilic pustular folliculitis: a case report from Singapore. Australas J Dermatol 1985 Dec;26(3):125–8
Lim KB, Thirumoorthy T, Lee CT, Sng EH, Tan T: Three regimens of procaine penicillin G, Augmentin, and probenecid compared for treating acute gonorrhoea in men. Genitourin Med 1986 Apr;62(2):82–5
Lim KB, Seow CS, Tulip T, Daniel M, Vijayasingham SM: Artificial penile nodules: case reports. Genitourin Med 1986 Apr;62(2):123–5
Lim KB, Thirumoorthy T, Lee CT, Tham SN, Sng EH, Tan T: Single dose cefoxitin in treating uncomplicated gonorrhoea caused by penicillinase producing Neisseria gonorrhoeae (PPNG) and non-PPNG strains. Genitourin Med 1986 Aug;62(4):224–7
Lim KB, Thirumoorthy T, Lee CT, Sng EH, Tan T: Clinical experience in the use of clavulanic acid/penicillin regimens in the treatment of uncomplicated gonorrhoea. Ann Acad Med Singapore 1986 Apr;15(2):258–61
Lim KB, Ali BA, Cheong WK, Kwok HC, Lau HC, Seah MM, Lal EO: The aetiology of urethral discharge in men. Singapore Med J 1985 Jun;26(3):279–82
Lim KB, Tan T, Ali BA, Seah MM: Porphyria cutanea tarda (PCT): an unusual manifestation of obstructive liver disease due to cholelithiasis. Singapore Med J 1985 Aug-Sep; 26(4–5):391–4
Lim KB, Lee CT, Thirumoorthy T, Arora PN, Tan T, Sng EH: The microbiology of non-gonococcal urethritis (NGU) in Singapore. Ann Acad Med Singapore 1985 Oct; 14(4):686–8
Lim KB see **Thirumoorthy T**
Lim KG see **Menon SP**
Lim KH, Catinella F, Anselmo M, Minkowitz S, Cunningham JN Jr: Transserosal pO2 as a predictor of intestinal viability after acute arterial occlusion. Curr Surg 1986 May-Jun; 43(3):214–6
Lim KH, Connolly M, Rose D, Siegman F, Jacobowitz I, Acinapura A, Cunningham JN Jr: Prevention of reperfusion injury of the ischemic spinal cord: use of recombinant superoxide dismutase. Ann Thorac Surg 1986 Sep; 42(3):282–6
Lim KH see **Connolly MW**
Lim KH see **Gelfish J**
Lim KJ see **Segnoothy M**
Lim KO see **Radjenan A**
Lim KP see **Kang JY**
Lim KS see **Barry WC**
Lim L see **Leung TK**
Lim LE see **Ong CN**
Lim LK, Hunt NH, Weidemann MJ: Reactive-oxygen formation and its relationship to prostaglandin and cyclic AMP production by zymosan-treated rat peritoneal macrophages. Mol Immunol 1985 Dec;22(12):1365–70
Lim LO, Bortell R, Neims AH: Nitrofurantoin inhibition of mouse liver mitochondrial respiration involving NAD-linked substrates. Toxicol Appl Pharmacol 1986 Jul; 84(3):493–9
Lim LO see **Fountzilas G**
Lim LT see **Bishara RA**
Lim LT see **Pasch AR**
Lim LW see **Shamala N**
Lim LY, Go ML: The anticholinesterase activity of mefloquine. Clin Exp Pharmacol Physiol 1985 Sep-Oct; 12(5):527–31
Lim LY see **Nakai Y**
Lim M see **Steinman L**
Lim MI see **Glazer RI**
Lim MI see **Marquez VE**
Lim MI see **Stoeckler JD**
Lim ML see **Lie-Injo LE**
Lim MS, Sutherland C, Walsh MP: Phosphorylation of bovine cardiac C-protein by protein kinase C. Biochem Biophys Res Commun 1985 Nov 15; 132(3):1187–95
Lim PH, Ch'ng HC, Ng BK: Preliminary experience with transduodenal sphincteroplasty for biliary drainage. Singapore Med J 1985 Oct;26(6):465–70
Lim R, Miller JF, Hicklin DJ, Andresen AA: Purification of bovine glia maturation factor and characterization with monoclonal antibody. Biochemistry 1985 Dec 31; 24(27):8070–4
Lim R, Chan W, Packer JS, Hunt D: Analogue implementation of an automatic gain control module for automatic electrophysiological signal sensing. Australas Phys Eng Sci Med 1985 Oct–Dec;8(4):172–7
Lim R see **Bishop R**
Lim R see **Williams N**
Lim RC see **Sheldon GF**
Lim RC Jr, Nakayama DK, Biglieri EG, Schambelan M, Hunt TK: Primary aldosteronism: changing concepts in diagnosis and management. Am J Surg 1986 Jul;152(1):116–21
Lim RW see **Schaefer CA**
Lim RY: Vascularized hyoid bone for cricoid arch reconstruction. W Va Med J 1986 Mar;82(3):41–3
Lim S, Salton MR: Isolation and characterization of a succinylated polysaccharide from the cell wall of Micrococcus agilis. Microbios 1985;44(178):95–105
Lim S see **Bousquet J**
Lim S see **Chew RK**
Lim SC see **Thiyagarajah P**
Lim SH, Chee KT: Schizophrenia-like psychosis with Capgras syndrome in a patient with right temporal lobe epilepsy—a case report. Singapore Med J 1985 Oct; 26(6):490–3
Lim SH see **Tan IK**
Lim SL see **Dryjanski J**
Lim SM: Surgery in transsexuals. Ann Acad Med Singapore 1986 Jan;15(1):122–6
Lim SM see **Lim TH**
Lim SP, Muir TC: Mechanisms underlying the electrical and mechanical responses of the guinea-pig internal anal sphincter to field stimulation and to drugs. Br J Pharmacol 1985 Oct;86(2):427–37
Lim SP see **Gerson MC**
Lim SS, Hering GE, Borley GG: A monoclonal antitroponin-T cross-reacts with smooth muscle and nonmuscle cells. Can J Biochem Cell Biol 1985 Jun; 63(6):470–8
Lim ST see **Cheung PS**
Lim TC, Teh LB, Kwok KC, Ng HS, Ong YY, Seah CS: Hepatocellular carcinoma—a clinical study. Ann Acad Med Singapore 1986 Apr;15(2):158–61
Lim TE see **Williams WJ**
Lim TH, Chang KH, Han MC, Chang YB, Lim SM, Yu YS, Chun YH, Lee JS: Pituitary atrophy in Korean (epidemic) hemorrhagic fever: CT correlation with pituitary function and visual field. AJNR 1986 Jul–Aug;7(4):633–7
Lim TK: Anterior chamber implantation at University Hospital, Kuala Lumpur. Med J Malaysia 1984 Sep; 39(3):205–9
Lim TK, Tan WC: The obstructive sleep apnoea syndrome: case studies. Ann Acad Med Singapore 1985 Jul; 14(3):435–8
Lim TK, Tan WC: Acute carbon dioxide narcosis during inhalational therapy with oxygen powered nebulizers in patients with chronic airflow limitation. Ann Acad Med Singapore 1985 Jul;14(3):439–41
Lim TK see **Kuan BB**
Lim TM see **Reid IR**

Lim TP see **Cloutier NR**
Lim TW see **Gunasegaran K**
Lim TW see **Li CF**
Lim VI: Disallowed conformations of the tetrahedral intermediate. J Mol Biol 1986 Apr 20;188(4):575–7
Lim VI, Spirin AS: Stereochemical analysis of ribosomal transpeptidation. Conformation of nascent peptide. J Mol Biol 1986 Apr 20;188(4):565–74
Lim VK: Occurrence of nonfermentative gram-negative bacilli in a Malaysian hospital. Singapore Med J 1985 Dec; 26(7):516–8
Lim VS, Flanigan MJ, Zavala DC, Freeman RM: Protective adaptation of low serum triiodothyronine in patients with chronic renal failure. Kidney Int 1985 Sep;28(3):541–9
Lim VS, Zavala DC, Flanigan MJ, Freeman RM: Basal oxygen uptake: a new technique for an old test. J Clin Endocrinol Metab 1986 May;62(5):863–8
Lim VS see **Flanigan MJ**
Lim VS see **von Brecht JH**
Lim W see **Martin CA**
Lim Y see **Cole JW**
Lim YC, Seng BK: Self mutilation in a family: case report. Singapore Med J 1985 Oct;26(6):482–4
Lim YJ see **Wada S**
Lim YL see **Carrie PJ**
Lim YS, Jegathesan M, Koay AS: Serological detection of enterotoxin from food poisoning strains of Staphylococcus aureus isolated in Malaysia. Singapore Med J 1985 Jun; 26(3):304–6
Lim YS, Jegathesan M, Wong YH: Campylobacter jejuni as a cause of diarrhoea in Kuala Lumpur, Malaysia. Med J Malaysia 1984 Dec;39(4):285–8
Lim YS, Khor SY, Jegathesan M, Kang SH: The isolation of Salmonella from raw, cooked and dried foods. Med J Malaysia 1984 Sep;39(3):220–4
Lim-Abrahan MA see **Arem R**
Lim-Levy F, Babler SA, De Groot-Kosolcharoen J, Kosolcharoen P, Kroncke GM: Is milking and stripping chest tubes really necessary? Ann Thorac Surg 1986 Jul; 42(1):77–80
Lim-Sylianco CY: Development of genetic toxicology in the Philippines: problems and perspectives. Prog Clin Biol Res 1986;209B:295–300
Lim Tan SK, Khong KS: Osteosarcoma in a 14 month old female child. Ann Acad Med Singapore 1986 Jan; 15(1):87–91 (26 ref.)
Lim Tan SK see **Fong PH**
Lim Tung HY see **Damuni Z**
Lima A see **Carbo J**
Lima A see **Rodríguez S**
Lima AL see **Petrilli AM**
Lima BR, Brooks ML: Coordination of services for outpatients under concurrent medical and psychiatric care. Gen Hosp Psychiatry 1985 Oct;7(4):330–3
Lima CO see **Grenadier E**
Lima D, Coimbra A: A Golgi study of the neuronal population of the marginal zone (lamina I) of the rat spinal cord. J Comp Neurol 1986 Feb 1;244(1):53–71
Lima DM see **da Silva LC**
Lima E da S, Monteiro EA, de Andrade AP: Educação nutricional na escola do primeiro grau em Pernambuco (Brasil): diagnóstico. Rev Saude Publica 1985 Dec; 19(6):508–20 (Eng. Abstr.) **(Por)**
Lima E da S, Monteiro EA, de Andrade AP: Educação nutricional na escola do primeiro grau: uma proposição para Pernambuco (Brasil). Rev Saude Publica 1986 Feb; 20(1):62–82 (Eng. Abstr.) **(Por)**
Lima FB, Hell NS, Timo-Iaria C: Carbohydrate metabolism and food intake in food-restricted rats. Relationship between the metabolic events during the meal and the degree of food intake. Physiol Behav 1985 Nov; 35(5):695–700
Lima G see **Shiu RP**
Lima GC see **Li Voti G**
Lima J, Bioaca M, Ribera A, García-Bragado F: Neutropenia y trombopenia inmunes en el curso de la mononucleosis infecciosa. Med Clin (Barc) 1986 Mar 22;86(11):481 **(Spa)**
Lima J see **Binkley PF**
Lima J see **Faccioli F**
Lima JA, Guzman PA, Yin FC, Brawley RK, Humphrey L, Traill TA, Lima SD, Marino P, Weisfeldt ML, Weiss JL: Septal geometry in the unloaded living human heart. Circulation 1986 Sep;74(3):463–8
Lima JA, Snarfman A, Lima SD, Adams RJ, Russell RJ, Choover A, Trischmann T, Weiss JL: Absence of left ventricular dysfunction during acute chagasic myocarditis in the rhesus monkey. Circulation 1986 Jan;73(1):172–9
Lima JA see **de Souza CA**
Lima JG see **Lynch JC**
Lima JJ, Binkley PF, Johnson J, Leier CV: Dose- and time-dependent binding and kinetics of pindolol in patients with congestive heart failure. J Clin Pharmacol 1986 Apr; 26(4):253–7
Lima JJ, Boudoulas H, Shields BJ: Stereoselective pharmacokinetics of disopyramide enantiomers in man. Drug Metab Dispos 1985 Sep–Oct;13(5):572–7
Lima JJ see **Nylen ES**
Lima JJ see **Shields BJ**
Lima L, Sourkes TL, Dubrovsky B: Differential roles of raphe nuclei in the regulation of dopamine beta-hydroxylase in the adrenal gland of the rat. J Neurochem 1986 Jan; 46(1):317–20
Lima L, Sourkes TL: Cholinergic and GABAergic regulation of dopamine beta-hydroxylase activity in the adrenal gland of the rat. J Pharmacol Exp Ther 1986 Apr;237(1):265–70
Lima L, Sourkes TL: Reserpine and the monoaminergic regulation of adrenal dopamine beta-hydroxylase activity. Neuroscience 1986;17(1):235–45
Lima LC: Ruralização da Lutzomyia intermedia, um provável caso de pré-adaptação. Rev Saude Publica 1986 Feb; 20(1):102–4 (Eng. Abstr.) **(Por)**
Lima LC see **Matsuhara LS**
Lima M see **Dòmini R**
Lima ME see **Carvalho FM**
Lima MS, Gazzinelli G, Rocha RS, Katz N, Colley DG: Demonstration of leukocyte inhibitory factor in human Schistosomiasis mansoni and its evaluation from patients in an endemic setting. Clin Immunol Immunopathol 1985 Dec;37(3):351–9
Lima N see **Medeiros-Neto GA**
Lima RC, Firmin RK, Pillai R, Lennox SC, Cleland WP, Paneth M, Lincoln CR: Surgical management of adults with cyanotic congenital heart disease. Arq Bras Cardiol 1985 Sep;45(3):175–80
Lima RC see **Firmin RK**
Lima S see **Uflacker R**
Lima SD see **Lima JA**
Lima SS see **Hutzler RU**
Lima SV, Pereira CS: Giant diverticulum of the anterior urethra. Br J Urol 1984 Jun;56(3):335–6
Lima VL, Gillett MP, Silva MN, Maia M de M, Chaves Filho M: Changes in the lipid composition of erythrocytes during prolonged fasting in lizard (Tropidurus torquatos) and rat (Rattus norvegicus). Comp Biochem Physiol [B] 1986; 83(3):691–5
Lima-Dávila G see **González-Cabello H**
Lima-de-Almeida FM, Brentani MM, Velludo MA, Goes JC, Baruffi I: Elastosis and steroid receptors in primary breast cancer. Braz J Med Biol Res 1985;18(3):279–83
Lima-do-Faria A, Mitelman F: The chromosome territory of human oncogenes. Biosci Rep 1986 Apr;6(4):349–54
Lima Filho EC see **Maciel BC**
Lima-Filho EC see **Maciel LM**
Lima-Gonçalves E see **Modolin M**
Limacher B see **Buddeberg C**
Limacher MC, Gutgesell HP, Vick GW, Cohen MH, Hahta JH: Echocardiographic anatomy of the eustachian valve. Am J Cardiol 1986 Feb 1;57(4):363–5
Limacher MC see **Feldman RL**
Limacher MC see **Rokey R**
Limal JM see **Praud JP**
Limandri BJ: Research and practice with abused women: use of the Roy adaptation model as an explanatory framework. ANS 1986 Jul;8(4):52–61
Limanová Z: Těhotenství a funkční poruchy štítné žlázy. Cesk Gynekol 1986 Jun;51(5):358–62 **(Cze)**
Limanová Z see **Broulík PD**
Limanskii IuP see **Garkavenko VV**
Limanskii IuP see **Gura EV**
Limães EA, Ribeiro EB, Gordon AH: Effect of endogenous pyrogen, corticosteroids and inhibitors of prostaglandins and leukotrienes on the plasma concentrations of haptoglobin and fibrinogen in rats. Braz J Med Biol Res 1985;18(4):549–55
Limar' VI see **Kuzina IR**
Limarova IV: Luchevaia terapiia s metronidazolom metastazov v regionarnye limfaticheskie uzly raka slizistoi obolochki polosti rta. Med Radiol (Mosk) 1986 Apr; 31(4):44–8 (Eng. Abstr.) **(Rus)**
Limas C, Limas CJ: Up-regulation of renal prostaglandin receptors in genetic salt-dependent hypertension. Hypertension 1986 Jul;8(7):566–71
Limas C, Lange P: T-antigen in normal and neoplastic urothelium. Cancer 1986 Sep 15;58(6):1236–45
Limas C, Lange PH: Lewis antigens in normal and neoplastic urothelium. Am J Pathol 1985 Oct;121(1):176–83
Limas C, Limas CJ: Renomedullary phospholipases in salt-sensitive and salt-resistant Dahl rats. Am J Med Sci 1985 Nov;290(5):185–91
Limas C see **Sinha AA**
Limas CJ see **Limas C**
Limauro D see **Esposito S**
Limaye A see **Solis OG**
Limaye AS see **Phadke MA**
Limaye LS see **Bhopale MK**
Limaye SB, Stabberfield J: Cardiac tamponade following infarction: management with pericardiocentesis and surgery. Aust NZ J Med 1985 Aug;15(4):446–8
Limbach B see **Schmidt HL**
Limbach KJ see **Wu CI**
Limber ER see **Evans WS**
Limberg B: Diagnostik entzündlicher und tumoröser Dickdarmveränderungen durch Kolonsonographie. Dtsch Med Wochenschr 1986 Aug 22;111(34):1273–6 (Eng. Abstr.) **(Ger)**
Limberg C see **Kadoori S**
Limberg MB, Margo CE, Lyman GH: Eosinophils in corneas removed by penetrating keratoplasty. Br J Ophthalmol 1986 May;70(5):343–6
Limberg P see **Akman SA**
Limberg VR see **Strelis AK**
Limberger N, Bonanno G, Späth L, Starke K: Autoreceptors and alpha 2-adrenoceptors at the serotonergic axons of rabbit brain cortex. Naunyn Schmiedebergs Arch Pharmacol 1986 Apr; 332(4):324–31
Limberger N, Späth L, Starke K: Release of previously incorporated gamma-[3H]aminobutyric acid in rabbit caudate nucleus slices. J Neurochem 1986 Apr;46(4):1102–8
Limberger N, Späth L, Starke K: A search for receptors modulating the release of gamma-[3H]aminobutyric acid in rabbit caudate nucleus slices. J Neurochem 1986 Apr; 46(4):1109–17
Limberger RJ, Charon NW: Treponema phagedenis has at least two proteins residing together on its periplasmic flagella. J Bacteriol 1986 Apr;166(1):105–12
Limbert HJ see **Scott CS**
Limbert M: Der Einfluss von Cefodizim auf das Immunsystem: In-vitro-Untersuchungen. Immun Infekt 1986 Feb;14(1):28–9 (Eng. Abstr.) **(Ger)**
Limbert M see **Klesel N**
Limbird LE see **Sweatt JD**
Limbird TJ: Hemophilus influenzae infection of a total hip arthroplasty. Clin Orthop 1985 Oct;(199):182–4
Limbos C see **Fryns JP**
Limbrick E, McNaughton S, Glynn T: Reading gains for underachieving tutors and tutees in a cross-age tutoring programme. J Child Psychol Psychiatry 1985 Nov; 26(6):939–53
Limburg PC, Hummel-Tappel E, Oosterhuis HJ, The TH: In vitro T-cell dependent B-cell activity in myasthenia gravis. Clin Exp Immunol 1985 Jul;61(1):31–8
Limburg PC see **Houtman PM**
Limeback H, Tung PS, MacKinnon M, Sodek J: Enamel protein and osteonectin in developing teeth. Prog Clin Biol Res 1986;217B:405–8
Limentani A: Variations on some Freudian themes. Int J Psychoanal 1986;67 (Pt 2):235–43
Limentani A: Eugenio Gaddini (1916–1985). Int J Psychoanal 1986;67 (Pt 3):373–4
Limerick SR see **Emery JL**
Limet R see **el Allaf D**
Limet R see **Creemers E**
Limet R see **Fayemonville ME**
Limido A see **Giangrande A**
Limido G see **Rusconi U**
Limido P see **Gregoratti L**
Limjuco G, Galuska S, Chin J, Cameron P, Boger J, Schmidt JA: Antibodies of predetermined specificity to the major charged species of human interleukin 1. Proc Natl Acad Sci USA 1986 Jun;83(11):3972–6
Limjuco G see **Bayne EK**
Limjuco GA see **Cameron PM**
Linn W see **Howard FB**
Limodin J see **Cambier J**
Limodin J see **Larmande P**
Limoli JP see **Sergott TJ**
Limon J, Dal Cin P, Sandberg AA: Cytogenetic findings in a primary leiomyosarcoma of the prostate. Cancer Genet Cytogenet 1986 Jun;22(2):159–67
Limon J, Dal Cin P, Sandberg AA: Translocations involving the X chromosome in solid tumors: presentation of two sarcomas with t(X;18)(q13;p11). Cancer Genet Cytogenet 1986 Sep;23(1):87–91
Limon J, Paolaggi JB, Debray Q, Auquier L: Essai contrôlé de l'amitriptyline sur un groupe de malades atteints d'algies pseudo-rhumatismales dites "fonctionnelles". Presse Med 1985 Nov 30;14(41):2107 **(Fre)**
Limon J, Rao U, Dal Cin P, Gibas Z, Sandberg AA: Translocation (13;22) in a hemangiopericytoma. Cancer Genet Cytogenet 1986 Apr 15;21(4):309–18
Limon J, Turc-Carel C, Dal Cin P, Rao U, Sandberg AA: Recurrent chromosome translocations in liposarcoma. Cancer Genet Cytogenet 1986 May;22(1):93–4
Limon J see **Sandberg AA**
Limon J see **Turc-Carel C**
Limón NE see **Cifuentes E**
Limon S: La vitrectomie dans le décollement de la rétine. Annee Ther Clin Ophtalmol 1985;36:153–8 **(Fre)**
Limon S, Boscher C, Abenhaim A, Ducasse A: Intérêt de la vitrectomie précoce au cours de la maladie de Behçet compliquée de hyalite, à propos de 20 cas. Bull Soc Ophtalmol Fr 1985 Mar;85(3):363–5 **(Fre)**
Limone P, Porta M, Iania GC: An unusual case of iatrogenic hypertension [letter] Minerva Endocrinol 1985 Jan–Mar; 10(1):31
Limongelli O see **Bortoletti G**
Limoni P see **Di Pasquale G**
Limonta A see **Lo Cicero G**
Limonta P, Piva F, Maggi R, Dondi D, Motta M, Martini L: Morphine stimulates prolactin release in normal but not in castrated male rats. J Reprod Fertil 1986 Mar; 76(2):745–50
Limonta P, Bardin CW, Ladizhenskaya A, Pavlou S, Sundaram K, Thau RB: Species differences in the sensitivity to a GnRH antagonist. Contraception 1985 Jul;32(1):75–85
Limonta P, Ladizhenskaya A, Gunnalus GL, Bardin CW, Thau RB: Regulation of pituitary gonadotropin-releasing hormone receptors by androgens in the male rabbit. Endocrinology 1986 Jan;118(1):340–7
Limonta P see **Piva F**
Limonta P see **Thau RB**
Limor R see **Childs GV**
Limor R see **Naor Z**
Limouris G, Flevaris C, Constantoulakis M, Danielides IC:

Protein meal and gastrin levels: a radioisotopic study in vitro. Nucl Med Commun 1986 Feb;7(2):129–35

Limpakarnjanarat K see **Cochi SL**

Limpanawattanakul M see **Withyachumnarnkul B**

Limpaphayom K: Tubotubal anastomosis for reversal of female sterilization in Thailand. J Reprod Med 1986 Jul; 31(7):601–4

Limpaseni T, Chulavatnatol M: A new sialoglycoprotein from rat seminal vesicle and its association with semen coagulum. Biochem Biophys Res Commun 1986 Apr 29;136(2):753–9

Limpaseni T, Chulavatnatol M: Purification and characterization of a steroid-binding sialoglycoprotein from rat ventral prostate. Arch Biochem Biophys 1986 Aug 15;249(1):154–63

Limpaseni T, Chulavatnatol M: A rat epididymal sialoglycoprotein with alpha-lactalbumin activity. Biochem Int 1986 Jul;13(1):41–9

Limpens J see **Tan BT**

Limpens JC see **Černý-Provazník R**

Limphanichakarn S: The art of treatment [editorial] J Med Assoc Thai 1986 Jun;69(6):293

Limpivest P see **Varodompun N**

Limsila T: Thai experience in lung cancer treatment. Southeast Asian J Trop Med Public Health 1985 Dec; 16(4):646–50

Limsuwan A, Kanapa S, Siristonapun Y: Acquired immune deficiency syndrome in Thailand. A report of two cases. J Med Assoc Thai 1986 Mar;69(3):164–9

Limsuwan A see **Unchern S**

Limthongkul S, Charoenlap P, Udompanich V, Nuchprayoon C, Songkhla YN: Pleural fluid to blood glucose ratios and pleural fluid pH, pCO2, glucose relationship: a report of 144 cases. J Med Assoc Thai 1986 Jun;69(6):330–5

Limuris A see **Economou C**

Limwongse K see **Phornphibulaya P**

Lin A, Blackman LS, Clark HT: Strategy and abilities training for prose recall and comprehension in mentally retarded children. J Ment Defic Res 1986 Mar;30 (Pt 1):89–97

Lin A see **Buchholz DH**

Lin A see **Massarella JW**

Lin AE, Bernar J, Chin AJ, Sparkes RS, Emanuel BS, Zackai EH: Congenital heart disease in supernumerary der(22),t(11;22) syndrome. Clin Genet 1986 Apr; 29(4):269–75

Lin AE, Di Sessa TG, Williams RG: Balloon and blade atrial septostomy facilitated by two-dimensional echocardiography. Am J Cardiol 1986 Feb 1;57(4):273–7

Lin AE, Laks H, Barber G, Chin AJ, Williams RG: Subaortic obstruction in complex congenital heart disease: management by proximal pulmonary artery to ascending aorta end to side anastomosis. J Am Coll Cardiol 1986 Mar; 7(3):617–24

Lin AH see **Gorman RR**

Lin AK see **Russu IM**

Lin AL, Shain SA: Sexual dimorphism characterizes steroid hormone modulation of rat aortic steroid hormone receptors. Endocrinology 1986 Jul;119(1):296–302

Lin AL, Shain SA: Estrogen-mediated cytoplasmic and nuclear distribution of rat cardiovascular estrogen receptors. Arteriosclerosis 1985 Nov–Dec;5(6):668–77

Lin AL, Gonzalez R Jr, Shain SA: Androgen directs apparent cytoplasmic and nuclear distribution of rat cardiovascular androgen receptors. Arteriosclerosis 1985 Nov–Dec; 5(6):659–67

Lin AL see **Elford HL**

Lin AN, Carter DM: Skin cancer in the elderly. Dermatol Clin 1986 Jul;4(3):467–71 (21 ref.)

Lin AN, Srolovitz H, Billick RC: Familial lichen planus. Cutis 1986 Feb;37(2):135–6

Lin AT see **Buchholz DH**

Lin AY, Lee AS: Effect of E1A and E1B viral proteins on the expression of a calcium ionophore-inducible gene and its promoter. Nucleic Acids Res 1986 Jun 25;14(12):4911–21

Lin B see **Hurley MC**

Lin BH see **Onoue K**

Lin BL see **Fukuoka K**

Lin BL see **Hsu MM**

Lin BP see **Rawlinson WD**

Lin BY see **Chen KY**

Lin C see **Li XT**

Lin C see **Wang MY**

Lin CC, Chen RJ, Lai S: Ectopic soft-tissue mesiodens. Report of a case. J Oral Med 1986 Apr–Jun;41(2):124–5, 133

Lin CC, Kim HK, Marco A, Radwanski E, Symchowicz S: Pharmacokinetics and metabolism of [14C]rosaramicin in dogs. Antimicrob Agents Chemother 1986 May;29(5):753–6

Lin CC, Draper PN, De Braekeleer M: High-resolution chromosomal localization of the beta-gene of the human beta-globin gene complex by in situ hybridization. Cytogenet Cell Genet 1985;39(4):269–74

Lin CC, De Braekeleer M, Jones H: Cytogenetic studies in spontaneous abortion: the Calgary experience. Can J Genet Cytol 1985 Oct;27(5):565–70

Lin CC, Cheng HY, Kuo HT, Huang WC: [The cytologic diagnosis of lung cancer] Taiwan I Hsueh Hui Tsa Chih 1985 Jul;84(7):793–800 (Eng. Abstr.) **(Chi)**

Lin CC, River J, River P, Blix PM, Moawad AH: Good diabetic control early in pregnancy and favorable fetal outcome. Obstet Gynecol 1986 Jan;67(1):51–6

Lin CC see **Borges AA**

Lin CC see **De Braekeleer M**

Lin CC see **Ding MJ**

Lin CC see **Hoo JJ**

Lin CC see **Kuo SH**

Lin CC see **Lee HF**

Lin CC see **Lim JM**

Lin CC see **Lin CY**

Lin CC see **Lin SL**

Lin CC see **Liu PH**

Lin CC see **Mirro J**

Lin CC see **Rattner JB**

Lin CC see **Wang CS**

Lin CC see **Wang JD**

Lin CD see **Santella RM**

Lin CH, Bishop H, Strickland KP: Properties of diacylglycerol kinase purified from bovine brain. Lipids 1986 Mar;21(3):206–11

Lin CH, Wang RS, Ma XZ, Qian YQ, Chen QS, Zhang YT: Gastric carcinoma. Study of lymphatic metastasis. Chin Med J [Engl] 1984 Oct;97(10):741–6

Lin CH, Fu ZM, Lin YL, Yang JL, Xu JF, Chen QS, Chen HM: Investigation of SGC-7901 cell line established from human gastric carcinoma cells. Chin Med J [Engl] 1984 Nov;97(11):831–4

Lin CH see **Law ML**

Lin CH see **Lin FK**

Lin CH see **Su CT**

Lin CH see **Sung ML**

Lin CI, Chin TH, Chiang BN, Cheng KK: Electromechanical effects of caffeine in isolated human atrial fibres. Cardiovasc Res 1985 Dec;19(12):727–33

Lin CI see **Hou ZY**

Lin CJ, Cheng JT: Picric acid-evoked release of [14C]acetylcholine from the isolated synaptosome of rat cerebral cortex. Neurosci Lett 1986 Aug 4;68(3):288–92

Lin CJ, Peterson R, Eichberg J: The fatty acid composition of glycerolipids in nerve, brain, and other tissues of the streptozotocin diabetic rat. Neurochem Res 1985 Nov; 10(11):1453–65

Lin CJ see **Chen KM**

Lin CL see **Chen SL**

Lin CM see **Batra JK**

Lin CM see **Clark CR**

Lin CM see **Duanmu C**

Lin CM see **Hamel E**

Lin CM see **Huang AB**

Lin CM see **Kung SD**

Lin CP: The enamel bond strength of halophosphorus esters of BIS-GMA adhesive. Taiwan I Hsueh Hui Tsa Chih 1986 Jan;85(1):66–73

Lin CP, Lan WH: [Intracanal application with triamcinolone-chloramphenicol on postoperative pain after immediate root canal filling] Taiwan I Hsueh Hui Tsa Chih 1985 Dec;84(12):1358–62 (Eng. Abstr.) **(Chi)**

Lin CP, Huang PC: Comparison of control diets containing various protein levels for determining net protein utilization by rats. J Nutr 1986 Feb;116(2):216–22

Lin CR, Chen WS, Lazar CS, Carpenter CD, Gill GN, Evans RM, Rosenfeld MG: Protein kinase C phosphorylation at Thr 654 of the unoccupied EGF receptor and EGF binding regulate functional receptor loss by independent mechanisms. Cell 1986 Mar 28;44(6):839–48

Lin CS, Chen HY, Hou SH, Wen MJ, Lin MJ, Chen KS: A new two-dimensional contrast echocardiography using vitamin B, C complex. Taiwan I Hsueh Hui Tsa Chih 1986 Jan;85(1):30–6

Lin CS: An experimental method to determine the substrate protection of enzyme against deactivation in a reversible reaction. Biochem J 1986 Jun 1;236(2):591–4

Lin CS, Ng SY, Gunning P, Kedes L, Leavitt J: Identification and order of sequential mutations in beta-actin genes isolated from increasingly tumorigenic human fibroblast strains. Proc Natl Acad Sci USA 1985 Oct;82(20):6995–9

Lin CS, Lu SM, Schmechel DE: Glutamic acid decarboxylase and somatostatin immunoreactivities in rat visual cortex. J Comp Neurol 1986 Feb 15;244(3):369–83

Lin CS see **Dai GS**

Lin CS see **La SM**

Lin CS see **Wang WJ**

Lin CT, Sun D, Song GX, Wu JY: Calmodulin: localization in plant tissues. J Histochem Cytochem 1986 May; 34(5):561–7

Lin CT, Liu JW, Song GX, Wu JY, Lam KW, Yam LT, Li CY: Immunoultrastructural demonstration of prostatic acid phosphatase isoenzyme 2 in prostatic carcinoma. J Urol 1986 Jul;136(1):173–80

Lin CT, Chan L: Morphological localization of apolipoproteins and their mRNA by immunocytochemistry and in situ nucleic acid hybridization. Methods Enzymol 1986;129:297–319

Lin CT, Palmer W, Wu JY, Chan L: Estrogen induction of very low density apolipoprotein II synthesis, a major avian liver yolk protein, involves the recruitment of hepatocytes. Endocrinology 1986 Feb;118(2):538–44

Lin CT see **Song GX**

Lin CT see **Wu JY**

Lin CW, Bianchi BR, Grant D, Miller T, Danaher EA, Tufano MD, Kopecka H, Nadzan AM: Cholecystokinin receptors: relationships among phosphoinositide breakdown, amylase release and receptor affinity in pancreas. J Pharmacol Exp Ther 1986 Mar;236(3):729–34

Lin CW see **Kostron H**

Lin CW see **Moriyama N**

Lin CY, McAllister AJ, Batra TR, Lee AJ, Roy GL, Vesely JA, Wauthy JM, Winter KA: Production and reproduction of early and late bred dairy heifers. J Dairy Sci 1986 Mar; 69(3):760–8

Lin CY, McAllister AJ, Ng-Kwai-Hang KF, Hayes JF: Effects of milk protein loci on first lactation production in dairy cattle. J Dairy Sci 1986 Mar;69(3):704–12

Lin CY, Yang YM, Fu YK: T cell subsets in glomerulonephritis. Int J Pediatr Nephrol 1986 Apr–Jun; 7(2):63–8

Lin CY: Transient remission after intercurrent measles infection in a patient with hyperimmunoglobulin E syndrome. Pediatr Res 1986 Jul;20(7):685–8

Lin CY: T-cell subsets and response to mitogens in patients with steroid responsive nephrotic syndrome. Chung Hua Min Kuo Wei Sheng Wu Chi Mien I Hsueh Tsa Chih 1985 Aug;18(3):169–76

Lin CY, McAllister AJ, Lee AJ: Multitrait estimation of relationships of first-lactation yields to body weight changes in Holstein heifers. J Dairy Sci 1985 Nov; 68(11):2954–63

Lin CY, Lin CC, Tang RB: Studies on hyperimmunoglobulinemia E syndrome in five children. Chung Hua Min Kuo Wei Sheng Wu Chi Mien I Hsueh Tsa Chih 1985 Nov;18(4):247–55

Lin CY, Hsu HC: Histopathological and immunological studies in spontaneous remission of nephrotic syndrome after intercurrent measles infection. Nephron 1986; 42(2):110–5

Lin CY, Chu CM: In vitro effect of a bovine thymic extract (thymostimulin) on T-cell differentiation in cord blood lymphocytes. Pediatr Pharmacol (New York) 1985; 5(3):181–7

Lin CY see **Hwang B**

Lin D, Becker K, Shapiro HM: Neurologic changes following epidural injection of potassium chloride and diazepam: a case report with laboratory correlations. Anesthesiology 1986 Aug;65(2):210–2

Lin D see **Chen ZK**

Lin D see **Hecht SS**

Lin D see **Mallasow MR**

Lin DB, Kao CL, Lee CY: [Antibody responses of rubella virus vaccine (RA 27/3) in young women] Taiwan I Hsueh Hui Tsa Chih 1986 Jan;85(1):19–25 (Eng. Abstr.) **(Chi)**

Lin DC see **Schwab JM**

Lin DG see **Yam LT**

Lin DK see **Xie JX**

Lin DS: "Hot" patella on bone imagesSemin Nucl Med 1986 Jul;16(3):218–9

Lin DS, Jama S, Kutka N: Lymphomatous intracardiac mass detected by radionuclide ventriculography. Int J Nucl Med Biol 1985;12(2):151–4

Lin DS: Hypervascularity on cerebral radionuclide angiogram. Semin Nucl Med 1986 Jan;16(1):74–6

Lin DS: Hypovascularity on cerebral radionuclide angiogram. Semin Nucl Med 1986 Jan;16(1):77–9

Lin DS see **Gregg RE**

Lin DS see **Menendez IC**

Lin DS see **Neuringer M**

Lin DT see **Chen YC**

Lin DT see **Lakshmikumaran MS**

Lin DW: [Metabolism of lipids and apoprotein B of plasma lipoprotein subfractions in subjects with normotriglyceridemia and hypertriglyceridemia] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1985 Sep; 13(4):282–5, 318 (Eng. Abstr.) **(Chi)**

Lin DY see **Chang-Chien CS**

Lin DY see **Liaw YF**

Lin E see **Amanieu Y**

Lin E see **Narahay J**

Lin E see **Suster S**

Lin E see **Williams RL**

Lin EC: Glycerol facilitator in Escherichia coli. Methods Enzymol 1986;125:467–73

Lin EC see **Hacking AJ**

Lin EC see **Johnson EA**

Lin EL, Mattox JK, Pereira MA: Glutathione plus cytosol- and microsome-mediated binding of 1,2-dichloroethane to polynucleotides. Toxicol Appl Pharmacol 1985 May; 78(3):428–35

Lin EL see **Daniel FB**

Lin ET see **Shi RJ**

Lin F see **Laufman LR**

Lin FC see **Cherng WJ**

Lin FC see **Chiang CW**

Lin FC see **Wong SH**

Lin FC see **Yeh SJ**

Lin FD, Smith TK, Bayley HS: Tryptophan requirement of growing swine as determined by the oxidation of an indicator amino acid. J Anim Sci 1986 Mar;62(3):660–4

Lin FG: [Rudimentary uterine horn (report of 4 cases)] Chung Hua Fu Chan Ko Tsa Chih 1985 Nov;20(6):354–5, 384 (Eng. Abstr.) **(Chi)**

Lin FH see **Lee YH**

Lin FK, Suggs S, Lin CH, Browne JK, Smalling R, Egrie JC, Chen KK, Fox GM, Martin F, Stabinsky Z, et al: Cloning and expression of the human erythropoietin gene. Proc Natl Acad Sci USA 1985 Nov;82(22):7580–4

Lin FK see Dukes PP
Lin FK see Egrie JC
Lin FK see Law ML
Lin FQ see Hu XS
Lin FQ see Yi TL
Lin FX: [Survey of oral leukoplakia in those addicted to betelnuts on the Hainan Island]
Chung Hua Kou Chiang Ko Tsa Chih 1985 May; 20(3):180–2 (Chi)
Lin FY, Morris JG Jr, Kaper JB, Gross T, Michalski J, Morrison C, Libonati JP, Israel E: Persistence of cholera in the United States: isolation of Vibrio cholerae O1 from a patient with diarrhea in Maryland. J Clin Microbiol 1986 Mar;23(3):624–6
Lin FY see Hung CR
Lin FY see Lo HM
Lin FY see Morris JG Jr
Lin FY see Rim RS
Lin FZ see Xu ZQ
Lin G: [Microvascular architecture and blood supply of hepatic tumors] Chung Hua Fang She Hsueh Tsa Chih 1985 Oct;19(5):257–60 (Eng. Abstr.) (Chi)
Lin G: [A preliminary report on hepatic artery embolization in the treatment of primary liver cancer]
Chung Hua Fang She Hsueh Tsa Chih 1984 Nov; 18(4):241–3 (Eng. Abstr.) (Chi)
Lin GC see Qiu WL
Lin GD see Zhang RG
Lin GF see Zhang RF
Lin GH see Winston DJ
Lin GJ see Beher WT
Lin GJ see Lae HC
Lin GM see Yeh M
Lin GS, Al-Dakan AA, Gibson DP: Inhibition of DNA and protein synthesis and cell division by photoactivated haematoporphyrin derivative in hamster ovary cells.
Br J Cancer 1986 Feb;53(2):265–9
Lin GS see el-Akkad SM
Lin GW: [The relationship between drug exposure and acquired aplastic anemia] Chung Hua Nei Ko Tsa Chih 1986 Jan;25(1):3–6, 62 (Eng. Abstr.) (Chi)
Lin H, Everse J: The cytotoxic activity of hematoporphyrin: studies on the possible role of transition metals.
Biochem Med Metab Biol 1986 Aug;36(1):60–9
Lin H see Malcher U
Lin H see Su SJ
Lin HC see Lai SP
Lin HC see Mehrabian M
Lin HD see Dayal Y
Lin HH, Ohto H, Etoh T, Yoneyama T, Kawana T, Mizuno M: Studies on the risk factors of intrauterine infection of hepatitis B virus. Nippon Sanka Fujinka Gakkai Zasshi 1985 Nov;37(11):2393–400
Lin HH, Ueda K, Kato J: [Histopathological changes in endometrial cancer treated with tamoxifen]
Gan To Kagaku Ryoho 1986 Apr;13(4 Pt 1):1038–43 (Eng. Abstr.) (Jpn)
Lin HH see Vakili BF
Lin HH see Wang SY
Lin HJ, Lai CL, Wu PC: Serum hepatitis B viral DNA in HBsAg-positive hepatocellular carcinoma treated with interferon or adriamycin. Br J Cancer 1986 Jul;54(1):67–73
Lin HJ, Rotter JI, Coute WJ: Use of HLA marker associations and HLA haplotype linkage to estimate disease risks in families with gluten-sensitive enteropathy.
Clin Genet 1985 Sep;28(3):185–98
Lin HJ see Aberhart DJ
Lin HJ see Culvenor CC
Lin HJ see Lai WT
Lin HJ see Low LC
Lin HJ see Yuen P
Lin HP see Church K
Lin HS see Cernada GP
Lin HS see elAttar TM
Lin HS see Huang HT
Lin HS see Wu JY
Lin HY see Birkedal-Hansen H
Lin HY see Ho CH
Lin HY see Lowe A
Lin HY see Shao DH
Lin J: [Retrospective study on the diagnostic criteria of childhood depression]
Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1985 Oct;18(5):264–6 (Eng. Abstr.) (Chi)
Lin J, Eldan J, Baloh RW, Honrubia V: Direction-changing positional nystagmus: incidence and meaning.
Am J Otolaryngol 1986 Jul–Aug;7(4):306–10
Lin J, Krishnaraj R, Kemp RG: Exogenous ATP enhances calcium influx in intact thymocytes. J Immunol 1985 Nov; 135(5):3403–10
Lin J see Carilli AD
Lin J see Eldan J
Lin J see Horowitz GS
Lin J see Mizraji E
Lin J see Shin GK
Lin JB: [Thyroid tumors—a clinico-pathologic analysis of 514 cases] Chung-hua Ping Li Hsueh Tsa Chih 1985 Jun; 14(2):130–2 (Eng. Abstr.) (Chi)
Lin JC, Pagano JS: Sequential detection of different antigens induced by Epstein-Barr virus and herpes simplex virus in the same Western blot by using dual antibody probes.
J Virol 1986 Aug;59(2):522–4
Lin JC, Pagano JS: Cellular transformation by the herpesviruses and antiviral drugs. Pharmacol Ther 1985; 28(2):135–61 (107 ref.)
Lin JC, Smith MC, Choi EI, De Clercq E, Verbruggen A, Pagano JS: Effect of
(E)-5-(2-bromovinyl)-2'-deoxyuridine on replication of Epstein-Barr virus in human lymphoblastoid cell lines.
Antiviral Res 1985;Suppl 1:121–6
Lin JC see Arber SL
Lin JC see O'Neill WD
Lin JC see Potvin AR
Lin JD, Huang MJ, Huang BY, Wang PW, Huang HS: [Analysis of diabetic ketoacidosis and hyperglycemic hyperosmolar nonketotic coma]
Taiwan I Hsueh Hui Tsa Chih 1985 Jun;84(6):707–14 (Eng. Abstr.) (Chi)
Lin JD: Potassium transport in isolated cerebral microvessels from the rat. Jpn J Physiol 1985;35(5):817–30
Lin JF, Gong BS, Zhi XZ: [Non-prophylactic postoperative antibiotics in closed heart surgery]
Chung Hua Wai Ko Tsa Chih 1986 Feb;24(2):123, 127 (Eng. Abstr.) (Chi)
Lin JG see Kuan TK
Lin JH, Ulm EH, Duggan DE: Possible mechanisms for reduced plasma clearance of diflunisal in rat experimental renal failure. J Pharmacol Exp Ther 1986 Sep;238(3):978–84
Lin JH, Shieh MH, Wu LS, Lin WH: The adrenocortical function of alloxan-induced diabetic rats.
Proc Natl Sci Counc Repub China [B] 1985 Apr; 9(2):97–102
Lin JH, Yeh KC, Duggan DE: Effect of uremia and anephric state on the pharmacokinetics of sulindac and its metabolites in rats. I. An application of pharmacokinetic model for reversible metabolism. Drug Metab Dispos 1985 Sep–Oct;13(5):602–7
Lin JH, Yeh KC, Duggan DE: Effect of uremia and anephric state on the pharmacokinetics of sulindac and its metabolites in rats. II. Differential effects on the biliary excretion. Drug Metab Dispos 1985 Sep–Oct;13(5):608–13
Lin JH, Hooke KF, Yeh KC, Duggan DE: Dose-dependent pharmacokinetics of diflunisal in rats: dual effects of protein binding and metabolism. J Pharmacol Exp Ther 1985 Nov; 235(2):402–6
Lin JH see Feffer SE
Lin JH see Majaverian P
Lin JH see Shi MZ
Lin JJ, Churchill PC, Bidani AK: Effect of theophylline on the initiation phase of postischemic acute renal failure in rats. J Lab Clin Med 1986 Aug;108(2):150–4
Lin JJ, Chou CS, Lin JL: Monoclonal antibodies against chicken tropomyosin isoforms: production, characterization, and application. Hybridoma 1985 Fall; 4(3):223–42
Lin JJ see Ammar AD
Lin JJ see Bernhardt M
Lin JJ see Ernst RL
Lin JJ see Kessel RG
Lin JJ see Knight PJ
Lin JK, Wang CJ: Protection of crocin dyes on the acute hepatic damage induced by aflatoxin B1 and dimethylnitrosamine in rats. Carcinogenesis 1986 Apr; 7(4):595–9
Lin JK, Hou TT: Beta-lactamase as biochemical parameter of antibiotic resistance. Taiwan I Hsueh Hui Tsa Chih 1985 Dec;84(12):1334–43
Lin JK: Food-borne amines and amides as potential precursors of endogenous carcinogens.
Proc Natl Sci Counc Repub China [B] 1986 Jan;10(1):20–34
Lin JK, Chang HW, Lin-Shiau SY: Abundance of dimethylamine in seafoods: possible implications in the incidence of human cancer. Nutr Cancer 1984;6(3):148–59
Lin JK see Lin LI
Lin JL, Satake M, Puri BK: Atomic-absorption spectrometric determination of copper(I) after adsorption of its 2,4,6-tri(2-pyridyl)-1,3,5-triazine complex with tetraphenylborate anion on microcrystalline naphthalene. Analyst 1985 Nov;110(11):1351–4
Lin JL see Lien WP
Lin JL see Lin JJ
Lin JL see Wang FS
Lin JN see Chiang MF
Lin JP see Hess W
Lin JS see Saidel GM
Lin JT, Wang TH, Sung JL, Chen DS: Carbohydrate antigen (CA 19-9)—a valuable tumor marker of pancreatic cancer. Taiwan I Hsueh Hui Tsa Chih 1985 Jul;84(7):828–35
Lin JT: Biochemical properties of the Na-D-glucose cotransport system in renal brush-border membranes.
Ann NY Acad Sci 1985;456:97–100
Lin JW see Gross GW
Lin JX, Huang JF, Zeng XL: A cephalometric evaluation of hard and soft tissue changes during class III traction. Eur J Orthod 1985 Aug;7(3):201–4
Lin JX, Chen YZ, Liang CZ, Yang LB, Zhuang HJ: [Epidemiological investigation and experimental infection with Echinochasmus japonicus]
Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1985;3(2):89–91 (Eng. Abstr.) (Chi)
Lin JX see Le J
Lin JY, Chen KC, Hale J, Totten PA, Holmes KK: Two-dimensional thin-layer chromatography for the specific detection of hippurate hydrolysis by microorganisms. J Clin Microbiol 1986 Jan;23(1):118–23
Lin JY, Liu SY: Studies on Ricinus communis lectin—carbohydrate interaction by means of affinity electrophoresis. Proc Natl Sci Counc Repub China [B] 1986 Jan;10(1):1–5
Lin JY, Okano T, Dost L, Feijen J, Kim SW: Prevention of platelet contact activation by prostaglandin E1 released from polyurethane surfaces.
Trans Am Soc Artif Intern Organs 1985;31:468–73
Lin JY see Jia R
Lin JY see Tang EH
Lin JY see Zhu SL
Lin JZ see Zhang RH
Lin KC see Nie SQ
Lin KH, Leach MF, Winters AL, Lindahl R: Characteristics and aldehyde dehydrogenase activity of four rat hepatoma cell lines produced by diethylnitrosamine-phenobarbital treatment. In Vitro Cell Dev Biol 1986 May;22(5):263–72
Lin KH see Ko TM
Lin KM, Ye SY, Liu QF: New abnormal isoenzyme of 5'-nucleotide phosphodiesterase in the serum of human hepatoma. Int J Cancer 1986 Jun 15;37(6):849–51
Lin KM, Poland RE, Lesser IM: Ethnicity and psychopharmacology. Cult Med Psychiatry 1986 Jun; 10(2):151–65
Lin KM see Ananth J
Lin KN see Thorne BM
Lin KR see Hung CF
Lin KS, Lin MT: Effects of bombesin on thermoregulatory responses and hypothalamic neuronal activities in the rat. Am J Physiol 1986 Aug;251(2 Pt 2):R303–9
Lin KS see Chen SH
Lin KS see Chen YC
Lin KT, Mousseler RL, Rivard GE: Sample preparation for the determination of 5-aza-2'-deoxycytidine in plasma by high-performance liquid chromatography. J Chromatogr 1985 Nov 29;345(1):162–7
Lin KT, Lin MF, Hsieh RP, Lynn TC, Shen MC, Wang JH, Chen YC, Lai MY, Chen DS, Lin CH, et al: Prevalence of anti-oncogenic virus antibodies in patients with malignancies, hemophilia and systemic lupus erythematosus. Taiwan I Hsueh Hui Tsa Chih 1985 Sep; 84(9):1025–32
Lin KY: Acute acalculous cholecystitis: a limited review of the literature. Mt Sinai J Med (NY) 1986 Apr;53(4):305–9
Lin L see Cui Z
Lin L see Johnson HJ
Lin L see Pin LH
Lin L see Sagona MA
Lin L see Wrona MZ
Lin L see Zhou XZ
Lin LE see Winegrad S
Lin LH, Pivorun EB: Effects of intrahypothalamically administered norepinephrine, serotonin and bombesin on thermoregulation in the deermouse (Peromyscus maniculatus). Brain Res 1986 Feb 5;364(2):212–9
Lin LH see Liaw YF
Lin LH see Su TS
Lin LI, Lin JK: [Effects of cyclic nucleotides on the polyamines in glioma cells]
Taiwan I Hsueh Hui Tsa Chih 1986 Feb;85(2):95–100 (Eng. Abstr.) (Chi)
Lin LI, Lin JK: [Induction of morphological changes and polyamine alterations in glioma cells by butyrate]
Taiwan I Hsueh Hui Tsa Chih 1985 May;84(5):536–45 (Eng. Abstr.) (Chi)
Lin LN, Brandts JF: Isomer-specific proteolysis of model substrates: influence that the location of the proline residue exerts on cis/trans specificity. Biochemistry 1985 Nov 5; 24(23):6533–8
Lin LP, Homi J: A comparison of atracurium and alcuronium during halothane anaesthesia by measurement of the train-of-four response of the adductor pollicis muscle and clinical observation. Br J Anaesth 1985 Nov;57(11):1067–72
Lin LP see Cheng RH
Lin LS, Meyer RJ: Directly repeated, 20-bp sequence of plasmid R1162 DNA is required for replication, expression of incompatibility, and copy-number control. Plasmid 1986 Jan;15(1):35–47
Lin LS see Chiu WT
Lin LX, Xue XH, FAn MF: [Analysis of pyquiton by reversed phase high-performance liquid chromatography]
Yao Hsueh Hsueh Pao 1985 Mar;20(3):224–8 (Eng. Abstr.) (Chi)
Lin LX see Zhang ZR
Lin LY see Shi BP
Lin M, Lin X, Yu DQ, Dou SQ, Zhang YJ, Li QM: [The structure determination of a new alkaloid nauclefiline in Nauclea officinalis] Yao Hsueh Hsueh Pao 1985 Dec; 20(12):902–5 (Eng. Abstr.) (Chi)
Lin M, Yang BQ, Yu DQ: [Studies on the quaternary alkaloids of Rauwolfia verticillata (Lour.) Baill var. hainanensis Tsiang] Yao Hsueh Hsueh Pao 1986 Feb; 21(2):114–8 (Eng. Abstr.) (Chi)
Lin M, Yu DQ, Lin X, Fu FY, Zheng QT, He CH, Bao GH, Xu CF: [Chemical studies on the quaternary alkaloids of Rauvolfia verticillata (Lour.) Baill. F. ruberocarpa H. T. Chang. nss.] Yao Hsueh Hsueh Pao 1985 Mar; 20(3):198–202 (Eng. Abstr.) (Chi)
Lin M see Nakamura K
Lin M see Porter DH
Lin M see Premuzic ET

Lin MA: [Children with congenital heart disease complicated by brain abscess] Chung Hua Wai Ko Tsa Chih 1986 Jan; 24(1):16–7, 62 (Eng. Abstr.) (Chi)

Lin MA, Wu ZB, Yang RF: [Clinical observation on the effect of lentinan (776) in improving cellular immunofunction in leukemia patients] Chung Hua Nei Ko Tsa Chih 1985 Oct; 24(10):592–5, 638 (Eng. Abstr.) (Chi)

Lin MC see **Beckner SK**

Lin MC see **Darfler FJ**

Lin MF, Clinton GM: Human prostatic acid phosphatase has phosphotyrosyl protein phosphatase activity. Biochem J 1986 Apr 15;235(2):351–7

Lin MJ see **Lin CS**

Lin MR see **Ahdab–Barmada M**

Lin MR see **Levine LL**

Lin MS, Fletcher JW, Donati RM: Two-point T1 measurement: wide-coverage optimizations by stochastic simulations. Magn Reson Med 1986 Aug;3(4):518–33

Lin MS: Interpolative computation of spin–lattice relaxation times from signal ratios. Magn Reson Med 1985 Jun; 2(3):234–44

Lin MS see **Fujimoto A**

Lin MS see **Haieh YY**

Lin MS see **Jenkins EC**

Lin MS see **Pei YK**

Lin MT, Chern YF, Chen SY: Depletion of noradrenaline in the hypothalamus reduces the febrile responses induced by prostaglandin E2, thyrotropin–releasing hormone and beta–endorphin in rats. Neuropharmacology 1985 Nov; 24(11):1039–42

Lin MT see **Chu PC**

Lin MT see **Hsu YN**

Lin MT see **Lin KS**

Lin MT see **Shen DC**

Lin MT see **Tsai ML**

Lin MT see **Wang YC**

Lin N, Woelfel MW, Light SC: The buffering effect of social support subsequent to an important life event. J Health Soc Behav 1985 Sep;26(3):247–63

Lin NQ see **Chi CW**

Lin P see **McLachlan A**

Lin PF, Lieberman HB, Yeh DB, Xu T, Zhao SY, Ruddle FH: Molecular cloning and structural analysis of murine thymidine kinase genomic and cDNA sequences. Mol Cell Biol 1985 Nov;5(11):3149–56

Lin PF see **Murphy PD**

Lin PF see **Zhang JM**

Lin PJ see **Karoll MP**

Lin PM see **Devor EJ**

Lin PS, Quamo S, Ho KC, Baur K: The diethyldithiocarbamate concentration effects and interactions with other cytotoxic agents on Chinese Hamster cells (V79). Radiat Res 1985 Jun;102(3):271–82

Lin PS see **Philippot JR**

Lin PS see **Schmidt–Ullrich R**

Lin PW see **Yu SC**

Lin PY: [Clinical experience in treating acute maxillary–facial inflammation by traditional Chinese medicine and western medicine] Chung Hsi I Chieh Ho Tsa Chih 1985 Aug; 5(8):481–2, 452 (Eng. Abstr.) (Chi)

Lin PY, Pan JQ, Feng ZM: [The effects of artemether on serum IgG and spleen weight in mice] Yao Hsueh Hsueh Pao 1985 Mar;20(3):211–3 (Eng. Abstr.) (Chi)

Lin PZ see **Fan XJ**

Lin Q see **Zhao GR**

Lin Q see **Zuo QH**

Lin QA see **Wang ML**

Lin QC: [Cor pulmonale at the acute attack stage treated with combined traditional Chinese medicine and western medicine] Chung Hsi I Chieh Ho Tsa Chih 1985 Dec; 5(12):728–9, 707–8 (Eng. Abstr.) (Chi)

Lin QG see **Su SJ**

Lin R see **Chevalier G**

Lin RC: Quantification of apolipoproteins in rat serum and in cultured rat hepatocytes by enzyme–linked immunosorbent assay. Anal Biochem 1986 Apr; 154(1):316–26

Lin RH, Lin–Shiau SY: Mode of inhibitory action of Zn2+, Hg2+ and UO2(2+) on 5'–nucleotidase of mouse hepatic microsomes. Taiwan I Hsueh Hui Tsa Chih 1985 Sep; 84(9):1009–16

Lin RJ, Newman AJ, Cheng SC, Abelson J: Yeast mRNA splicing in vitro. J Biol Chem 1985 Nov 25; 260(27):14780–92

Lin RJ see **Huang Q**

Lin RL see **Zhang TJ**

Lin RY, Sun HC, Chen A: [Lipoid proteinosis—report of a case] Taiwan I Hsueh Hui Tsa Chih 1986 Jan;85(1):87–93 (Eng. Abstr.) (Chi)

Lin RY, Racis SP, Higginbotham–Ford E, Tsao WS: Human splenic Fc receptor function and dysfunction: definition by circulatory clearance rate compared to computerized kinetic scintigraphy. Int Arch Allergy Appl Immunol 1986; 81(1):35–41

Lin RY, Ho YS, Weng HM, Tu YC: [Ultrastructural examination of psoriatic lesions in psoralen–UVA treatment] Taiwan I Hsueh Hui Tsa Chih 1985 May; 84(5):591–8 (Eng. Abstr.) (Chi)

Lin RY: Serum sickness syndrome. Am Fam Physician 1986 Jan;33(1):157–62

Lin RY, Tsao WS, Racis SP, Feldman M, Torine J, Barry KM: Technicium as a radiolabel in the assessment of in vivo human Fc clearance. J Clin Lab Immunol 1985 Nov; 18(3):149–51

Lin RY, Janniger CK, Schwartz RA, Lambert WC: Cold urticaria. Am Fam Physician 1986 Feb;33(2):145–50

Lin RY, Landsman L, Krey PR, Lambert WC: Multiple dermatofibromas and systemic lupus erythematosus. Cutis 1986 Jan;37(1):45–7, 49

Lin RY, Racis SP: In vivo reduction of circulating C1q binding immune complexes by intravenous gammaglobulin administration. Int Arch Allergy Appl Immunol 1986; 79(3):286–90

Lin RY, Schwartz RA, Lambert WC: Subcorneal pustular dermatosis with polyarthritis. Cutis 1986 Feb;37(2):123–4, 126

Lin RY see **Moon T**

Lin S, Saito H, Yohro T, Shiga J: Acute hepatotoxicity induced by hepatotoxins in Suncus murinus. J Toxicol Environ Health 1986;18(4):575–87

Lin S see **Caselin JF**

Lin S see **Hoyt DB**

Lin S see **Siegel C**

Lin S see **Wilkins JA**

Lin S see **Zachary JM**

Lin SC, Shiga H, Kato Y, Saito H, Kamei S: Serum constituents of Suncus murinus. Jikken Dobutsu 1986 Jan; 35(1):77–85

Lin SC, Maruta T, Newman DC, Kao PC: Plasma levels of cortisol, corticotropin, and beta–endorphin in patients with major depression. J Clin Psychiatry 1986 Aug;47(8):413–4

Lin SC, Olson KC, Okazaki H, Richelson E: Studies on muscarinic binding sites in human brain identified with [3H]pirenzepine. J Neurochem 1986 Jan;46(1):274–9

Lin SC, Richelson E: Low levels and lack of function of muscarinic binding sites in human skin fibroblasts from five affectively ill patients and two control subjects. Am J Psychiatry 1986 May;143(5):658–60

Lin SC see **Chang MC**

Lin SC see **Huang HW**

Lin SC see **Nimalasuriya A**

Lin SC see **Teng CM**

Lin SG, Flaherty JT: Crossover from intravenous to transdermal nitroglycerin therapy in unstable angina pectoris. Am J Cardiol 1985 Nov 1;56(12):742–8

Lin SH see **Chua SO**

Lin SH see **Kamaya H**

Lin SH see **Ueda I**

Lin SJ: [Quality and purity of Chinese traditional drugs] Chung Yao Tung Pao 1985 Dec;10(12):10–1 (Chi)

Lin SJ, Hong CY, Chiang BN, Wei YH: Activities of transport adenosine triphosphatases in erythrocyte membranes of healthy and hypertensive subjects. Clin Exp Hypertens [A] 1985;7(8):1151–63

Lin SJ see **Chuang SM**

Lin SJ see **Pyeritz RE**

Lin SJ see **Wang KJ**

Lin SK, Morgenroth J, Heng M, Rubler S, Baird W, Atwood JE, Mostow N, Scarse OM, Yu P, Caruso FS, et al: Effect of orally administered celiprolol in patients with chronic atrial fibrillation. J Cardiovasc Pharmacol 1986;8 Suppl 4:S112–5

Lin SK see **Estes NA 3d**

Lin SL, Kikuchi T, Pledger WJ, Tamm I: Interferon inhibits the establishment of competence in Go/S–phase transition. Science 1986 Jul 18;233(4761):356–9

Lin SL, Kan MN, Chen JS, Ting ST, Lin WW, Lin CC, Tzou SS, Chang MS, Chen YT, Leong KH: Clinical experiences of diagnosis of left atrial thrombus in rheumatic mitral stenosis. Taiwan I Hsueh Hui Tsa Chih 1985 May; 84(5):562–70

Lin SL see **Dellinger G**

Lin SL see **Martin HD**

Lin SM, Hung CC: Suppressor cell activity triggered by tumor associated antigen in patients with intracranial glioma. Taiwan I Hsueh Hui Tsa Chih 1986 Jan;85(1):8–18

Lin SM, Chiou YS, Hung CC: Compressive cervical myelopathy treated by canal expansive laminoplasty. Taiwan I Hsueh Hui Tsa Chih 1986 Feb;85(2):161–8

Lin SM see **Chang SF**

Lin SM see **Wang PY**

Lin SN, Wang JM, Ma CP, Chen HI: The optimal parameters of electrical stimulation for penile erection in dogs. Taiwan I Hsueh Hui Tsa Chih 1985 Jul;84(7):842–9

Lin SN, Wang JM, Ma CP, Chen HI: Hemodynamic study of penile erection in dogs. Eur Urol 1985;11(6):401–5

Lin SN see **Tsai YH**

Lin SP see **Craig TJ**

Lin SQ see **Ge QS**

Lin SQ see **Li CX**

Lin SR see **Zheng ZT**

Lin ST see **Chen PM**

Lin SY, Kawashima Y: The influence of three poly(oxyethylene)poly(oxypropylene) surface–active block copolymers on the solubility behavior of indomethacin. Pharm Acta Helv 1985;60(12):339–44

Lin SY, Kawashima Y: Kinetic studies on the stability of indomethacin in alkaline aqueous solution containing poly(oxyethylene)poly(oxypropylene) surface–active block copolymers. Pharm Acta Helv 1985;60(12):345–50

Lin SY see **Cheng JY**

Lin SY see **Humphreys MH**

Lin SY see **Kawashima Y**

Lin SY see **Ying WZ**

Lin SZ see **Shi HP**

Lin T, Haskell J, Vinson N, Terracio L: Direct stimulatory effects of insulin–like growth factor–I on Leydig cell steroidogenesis in primary culture. Biochem Biophys Res Commun 1986 Jun 30;137(3):950–6

Lin T, Allen RW: Isolation and characterization of a 37,000–dalton protein associated with the erythrocyte membrane. J Biol Chem 1986 Apr 5;261(10):4594–9

Lin T see **Burton PM**

Lin T see **Hara M**

Lin T see **Hiraoka Y**

Lin T see **Nakagami Y**

Lin T see **Nankin HR**

Lin T see **Zhao JQ**

Lin TA, Zhao JQ, Rabin B: Hemophiliacs and acquired immune deficiency syndrome. Chin Med J [Engl] 1985 Jun; 98(6):444–6

Lin TH, Sawada Y, Sugiyama Y, Iga T, Hanano M: Effect of phenobarbitone on the distribution and elimination of imipramine in rats. J Pharm Pharmacol 1985 Oct; 37(10):735–8

Lin TH see **Yen CK**

Lin TJ: Correlation between the vaginal cornification count and progesterone–induced withdrawal bleeding: a prospective study. Obstet Gynecol 1967 Aug;30(2):257–9

Lin TM, Chin–See MW, Halbert SP, Joseph JM: An enzyme immunoassay for immunoglobulin M antibodies to Toxoplasma gondii which is not affected by rheumatoid factor or immunoglobulin G antibodies. J Clin Microbiol 1986 Jan;23(1):77–82

Lin TM, Halbert SP: Rapid dot enzyme immunoassay for the detection of antibodies to cytomegalovirus. J Clin Microbiol 1986 Jul;24(1):7–11

Lin TM, Chang HJ, Chen CJ, Cheng YJ, Yang CS, Tu SM, Ito Y, Kawamura A Jr, Hirayama T: Risk factors for nasopharyngeal carcinoma. Anticancer Res 1986 Jul–Aug; 6(4):791–6

Lin TM see **Chen CJ**

Lin TM see **Chen J**

Lin TN see **Wei YH**

lin TP see **Yang SP**

Lin TS, Zhou RX, Scanlon KJ, Brubaker WF Jr, Lee JJ, Woods K, Humphreys C, Prusoff WH: Synthesis and biological activity of several amino nucleoside–platinum(II) complexes. J Med Chem 1986 May;29(5):681–6

Lin TS, Brubaker WF Jr, Wang ZH, Park S, Prusoff WH: Antineoplastic activity of 3'–(chloroethyl)nitrosourea analogues of 2'–deoxyuridine and 2'–deoxy–5–fluorouridine. J Med Chem 1986 May; 29(5):862–5

Lin TS, Cheng JC, Ishiguro K, Sartorelli AC: Purine and 8–substituted purine arabinofuranosyl and ribofuranosyl nucleoside derivatives as potential inducers of the differentiation of the Friend erythroleukemia. J Med Chem 1985 Oct;28(10):1481–5

Lin TS, Wang L, Antonini I, Cosby LA, Shiba DA, Kirkpatrick DL, Sartorelli AC: (o– and p–Nitrobenzyloxycarbonyl)–5–fluorouracil derivatives as potential conjugated bioreductive alkylating agents. J Med Chem 1986 Jan;29(1):84–9

Lin TS see **Prusoff WH**

Lin TS see **Wilson I**

Lin TT see **Wright CE**

Lin TY see **Boger J**

Lin TY see **Lee CS**

Lin TY see **Sato K**

Lin V, Scarf C: Health for all in Western Sydney. Community Health Stud 1986;10(2):121–31

Lin VK see **Hayenga K**

Lin W, Shurgot JL, Kasamatsu H: The synthesis and transport of SV40 structural proteins. Virology 1986 Oct 15; 154(1):108–20

Lin W, Kelly AR: Determination of valproic acid in plasma or serum by solid–phase column extraction and gas–liquid chromatography. Ther Drug Monit 1985;7(3):336–43

Lin W, Chen RT, Xue Z: [Studies on the minor alkaloids of Cephalotaxus fortunei Hook. f.] Yao Hsueh Hsueh Pao 1985 Apr;20(4):283–7 (Eng. Abstr.) (Chi)

Lin WH: [Insufficiency of blood volume after the surgery of children with Fallot's syndrome: treatment and nursing care] Chung Hua Hu Li Tsa Chih 1986 Jun;21(3):111–2 (Chi)

Lin WH see **Cao YY**

Lin WH see **Lin JH**

Lin WJ see **Toledo–Pereyra LH**

Lin WL, Ebner E: Diffuse cytoplasmic staining of retinal capillary endothelium. J Histochem Cytochem 1986 Oct; 34(10):1325–30

Lin WL see **Ebner E**

Lin WQ see **Lam KM**

Lin WS, Ye GS, La ZZ: Cigarette smoking divided by professional groups in Beijing. Chin Med J [Engl] 1986 Jan;99(1):15–20

Lin WW see **Lin SL**

Lin WZ see **Fujimoto JG**

Lin WZ see **Zheng YM**

Lin XM see **Shi ZJ**

Lin XQ, Kadish KM: Characteristics of a full edge current flow thin–layer electrochemical cell that uses both internal (real) and external (auxiliary) reference points.

Anal Chem 1986 Jun;58(7):1493-7
Lin XS see **Chen BT**
Lin XS see **McCaughey WT**
Lin XT see **Shu NH**
Lin XW see **Tang J**
Lin Y, Xu W: [Regulations on nociceptive responses of nucleus centralis lateralis of thalamus]
Chen Tzu Yen Chiu 1985;10(4):274-7 (Eng. Abstr.) **(Chi)**
Lin Y see **Chen SJ**
Lin Y see **Patek PQ**
Lin Y see **Xu W**
Lin YC, Chen RY: [The attenuation effectiveness of earplugs sold in local market] Taiwan I Hsueh Hui Tsa Chih 1986 Mar;85(3):217-21 (Eng. Abstr.) **(Chi)**
Lin YC see **Burger CJ**
Lin YC see **Mack GW**
Lin YC see **Mao IF**
Lin YC see **Rikihisa Y**
Lin YC see **Shiraki K**
Lin YF, Jan MH: [Early result of arthroscopic partial meniscectomy] Taiwan I Hsueh Hui Tsa Chih 1985 Jul; 84(7):850-7 (Eng. Abstr.) **(Chi)**
Lin YG: [Long-term observations on intrathoracic sarcoidosis]
Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih 1986 Feb;9(1):24-7, 62 (Eng. Abstr.) **(Chi)**
Lin YH, Yu C, Huang AH: Substrate specificities of lipases from corn and other seeds. Arch Biochem Biophys 1986 Jan;244(1):346-56
Lin YH see **Hsu HC**
Lin YH see **Niu WW**
Lin YH see **Qu R**
Lin YI see **Siegel MM**
Lin YI see **Wang BS**
Lin YJ see **Chen JF**
Lin YJ see **Edelman JR**
Lin YL see **Cheng PY**
Lin YL see **Hou JC**
Lin YM, Juichi M, Wu RY, Lee KH: Antitumor agents. LXIX. Alkaloids of Ochrosia acuminata. Planta Med 1985 Dec;(6):545-6
Lin YN see **Hsu CT**
Lin YP see **Correa P**
Lin YT see **Lai WT**
Lin YY: [Clinical significance of the detection of five kinds of protein in the blood and ascites of patients with cirrhosis]
Chung Hua I Hsueh Tsa Chih 1985 Sep;65(9):539-41 **(Chi)**
Lin YY see **Wright CE**
Lin YZ see **Yu CA**
Lin Z, Konno M, Abad-Zapatero C, Wierenga R, Murthy MR, Ray WJ Jr, Rossmann MG: The structure of rabbit muscle phosphoglucomutase at intermediate resolution. J Biol Chem 1986 Jan 5;261(1):264-74
Lin Z see **Yang BG**
Lin ZB, Qin ZL, Xia HL, Guan HC, Jiao K: [Effects of Tremella polysaccharides on immunological status and content of cytochrome P-450 in mouse liver homogenates] Chung Kuo Yao Li Hsueh Pao 1985 Sep;6(3):201-4 (Eng. Abstr.) **(Chi)**
Lin ZD see **Lai NK**
Lin ZH see **Ye JJ**
Lin ZJ see **Gao XK**
Lin ZJ see **Wang YP**
Lin ZM, Luo QY, Cao FY, Liang XC, Ru LQ, Ai MK: [The relationship between the pain threshold and cholinesterase positive nerves in the skin at acupoints]
Chen Tzu Yen Chiu 1985;10(3):207-11 (Eng. Abstr.) **(Chi)**
Lin ZM see **Wu ZF**
Lin ZX, Kavanagh T, Trosko JE, Chang CC: Inhibition of gap junctional intercellular communication in human teratocarcinoma cells by organochlorine pesticides. Toxicol Appl Pharmacol 1986 Mar 30;83(1):10-9
Lin ZX see **Wang DS**
Lin-Chao S, Bremer H: Effect of relA function on the replication of plasmid pBR322 in Escherichia coli. MGG 1986 Apr;203(1):150-3
Lin-Chao S, Bremer H: Effect of the bacterial growth rate on replication control of plasmid pBR322 in Escherichia coli. MGG 1986 Apr;203(1):143-9
Lin-Lee YC, Kao FT, Cheung P, Chan L: Apolipoprotein E gene mapping and expression: localization of the structural gene to human chromosome 19 and expression of ApoE mRNA in lipoprotein- and non-lipoprotein-producing tissues. Biochemistry 1985 Jul 2;24(14):3751-6
Lin-Michell E, Chweh AY, Swinyard EA: Effect of ethosuximide alone and in combination with gamma-aminobutyric acid receptor agonists on brain gamma-aminobutyric acid concentration, anticonvulsant activity and neurotoxicity in mice. J Pharmacol Exp Ther 1986 May;237(2):486-9
Lin-Shiau SY, Huang HC, Lee CY: A comparison of the actions of cobra cardiotoxin and scorpion toxin II on the guinea-pig taenia coli. Toxicon 1986;24(2):131-9
Lin-Shiau SY, Fu WM: Antagonistic action of uranyl nitrate on presynaptic neurotoxins from snake venoms. Neuropharmacology 1986 Jan;25(1):95-101
Lin-Shiau SY see **Chen CC**
Lin-Shiau SY see **Fu WM**
Lin-Shiau SY see **Lin JK**
Lin-Shiau SY see **Lin RH**
Linacisoro L see **Martí J**
Linardi PM, Botelho JR, Cunha HC: Ectoparasitos de roedores da região urbana de Belo Horizonte, MG. II. Oscilações dos indices de infestação em Rattus norvegicus norvegicus. Mem Inst Oswaldo Cruz 1985 Apr-Jun; 80(2):227-32 (Eng. Abstr.) **(Por)**
Linardi PM, Botelho JR, Cunha HC: Ectoparasitos de roedores da região urbana de Belo Horizonte, MG. III. Indices pulicidianos, anopluranos e acarianos em Rattus norvegicus norvegicus. Mem Inst Oswaldo Cruz 1985 Jul-Sep;80(3):277-84 (Eng. Abstr.) **(Por)**
Linardi PM: Dados complementares sobre hospedeiros de Sifonápteros Ropalopsilinos. Rev Bras Biol 1985 Feb-May; 45(1-2):73-8 (Eng. Abstr.) **(Por)**
Linares G see **Zableta M**
Linares H see **Whittembury G**
Linares HA see **Lobe TE**
Liñares J see **Azócar J**
Liñares J see **Bosch J**
Liñares J see **Capell S**
Liñares J see **Gudiol F**
Linares JA see **Macciocchi EK**
Linares L see **Martín-Villa M**
Linares LF, Gomez-Reino JJ, Carreira PE, Morillas L, Ibero I: C-reactive protein (CRP) levels in systemic lupus erythematosus (SLE). Clin Rheumatol 1986 Jan;5(1):66-9
Linares LF see **Roces A**
Linares M, Gotay F, Fernández A, Santana JJ: Acute epiglottitis: experience at the University Pediatric Hospital. Bol Asoc Med PR 1986 Mar;78(3):88-91
Linares OA see **Veith RC**
Linares P, Luque de Castro MD, Valcarcel M: Simultaneous determination of pyridoxal and pyridoxal 5-phosphate in human serum by flow injection analysis. Anal Chem 1985 Sep;57(11):2101-6
Linares P see **Lapena S**
Linares S see **Gupta MP**
Linares Armada R see **Carnero Bueno J**
Linares-Cruz E see **Chomette G**
Linares López P see **Gómez Carrasco JA**
Linari F see **Bruno M**
Linari F see **Marsangella M**
Linari G see **Piantanelli L**
Linas MD see **Malecaze F**
Linas MD see **Mazabrey D**
Linas SL see **Benedetti RG**
Linas SL see **Parker NB**
Linask KK, Lash JW: Precardiac cell migration: fibronectin localization at mesoderm-endoderm interface during directional movement. Dev Biol 1986 Mar;114(1):87-101
Linasmita V, O-Prasertsawat P, Sirimongkolkasem R: Twin pregnancy: intrapartum management of twins presenting other than vertex-vertex. J Med Assoc Thai 1986 May; 69(5):263-72
Linasmita V: Antenatal screening of small-for-gestational age infants by symphysial-fundal height measurement. J Med Assoc Thai 1985 Nov;68(11):587-91
Linasmita V see **Prasertsawat PO**
(Linberg BE), Muromskii IaA: Boris Edmondovich Linberg (k 100-letiiu so dnia rozhdeniia). Khirurgiia (Mosk) 1985 Oct;(10):142-3 **(Rus)**
Linberg JV: Periocular basal cell carcinoma in young adults. W Va Med J 1985 Nov;81(11):241-4
Linberg KA, Fisher SK: An ultrastructural study of interplexiform cell synapses in the human retina. J Comp Neurol 1986 Jan 22;243(4):561-76
Linberg KA see **Spencer M**
Linberg R see **Chicurilli ZN**
Linch DC, Burnett AK: Clinical studies of ABMT in acute myeloid leukaemia. Clin Haematol 1986 Feb;15(1):167-86 (77 ref.)
Linch DC, Donahue RE: Production of human active BPA from TCGF independent T cell lines that do not excrete HTLV: proof of direct action of MLA-144 derived BPA using purified BFU-E. Br J Haematol 1985 Sep;61(1):71-82
Linch DC see **Anderson CC**
Linch DC see **Berliner N**
Linch DC see **Knott LJ**
Linch DC see **Martin PJ**
Linch DC see **Morgan G**
Linch DC see **O'Flynn K**
Linch DC see **Tatham PE**
Linck HA see **Prüscher-Huerkamp M**
Linck RW see **Kenney DM**
Lincke-Plewig H see **Hofmann H**
Lincoff H, Kreisig I, Jakobiec F: The inadvertent injection of gas beneath the retina in a pseudophakic eye. Ophthalmology 1986 Mar;93(3):408-10
Lincoff H, Kreisig I, Jakobiec F, Iwamoto T, Vitale J, Shapiro R: Gas vitrectomy in a primate model. Graefes Arch Clin Exp Ophthalmol 1986;224(3):215-7
Lincoff H, Kreisig I: Lokalanästhesie mit akzidenteller Bulbusperforation—ein akuter Notfall? Klin Monatsbl Augenheilkd 1986 Feb;188(2):128-32 (Eng. Abstr.) **(Ger)**
Lincoff H, Horowitz J, Kreisig I, Jakobiec F: Morphological effects of gas compression on the cortical vitreous. Arch Ophthalmol 1986 Aug;104(8):1212-5
Lincoff H, Kreisig I, Farber M: Results of 100 aphakic detachments treated with a temporary balloon buckle: a case against routine encircling operations. Br J Ophthalmol 1985 Nov;69(11):798-804
Lincoff H, Zweifach P, Brodie S, Fuchs W, Gross S, Kornmehl E, Krauss M, Iwamoto T, Jakobiec F: Intraocular injection of lidocaine. Ophthalmology 1985 Nov;92(11):1587-91
Lincoff H, Kreisig I, Richard G: Treating avulsed vessels with a temporary balloon buckle. Am J Ophthalmol 1986 Jan 15;101(1):90-4
Lincoff H see **Kreisig I**
(Lincoln A) Felkai P: Abraham Lincoln újraélesztése. Orv Hetil 1985 Sep 8;126(36):2235-6, 2239-40 **(Hun)**
Lincoln AJ see **Courchesne E**
Lincoln B see **Bonkovsky HL**
Lincoln C see **Kanter K**
Lincoln C see **Kanter KR**
Lincoln C see **Pillai R**
Lincoln C see **Rossi MB**
Lincoln CA see **McBride DC**
Lincoln CR see **Lima RC**
Lincoln DW, Fraser HM, Lincoln GA, Martin GB, McNeilly AS: Hypothalamic pulse generators. Recent Prog Horm Res 1985;41:369-419 (154 ref.)
Lincoln DW see **Alder EM**
Lincoln GA, Ebling FJ, Almeida OF: Generation of melatonin rhythms. Ciba Found Symp 1985;117:129-48
Lincoln GA, Fraser HM, Abbott MP: Blockade of pulsatile LH, FSH and testosterone secretion in rams by constant infusion of an LHRH agonist. J Reprod Fertil 1986 Jul; 77(2):587-97
Lincoln GA see **Ebling FJ**
Lincoln GA see **Hochereau-de Reviers MT**
Lincoln GA see **Lincoln DW**
Lincoln J, Crowe R, Bokor J, Light JK, Chilton CP, Burnstock G: Adrenergic and cholinergic innervation of the smooth and striated muscle components of the urethra from patients with spinal cord injury. J Urol 1986 Feb;135(2):402-8
Lincoln J see **Belai A**
Lincoln J see **Dhital K**
Lincoln J see **Loesch A**
Lincoln JC see **Firmin RK**
Lincoln K see **Andersch B**
Lincoln KA see **Ramstedt KM**
Lincoln NB, McGuirk E: Prediction of language recovery in aphasic stroke patients using the Porch Index of Communicative Ability. Br J Disord Commun 1986 Apr; 21(1):83-8
Lincoln NB, Whiting SE, Cockburn J, Bhavnani G: An evaluation of perceptual retraining. Int Rehabil Med 1985; 7(3):99-101
Lincoln NB, Joanes AC, Mulley GP: Psychological effects of speech therapy. J Psychosom Res 1985;29(5):467-74
Lincoln NB see **Jeffcoate WJ**
Lincoln P see **Deinum J**
Lincoln PJ: Secreted blood group substances: distributions in semen and stabilities in dried semen stains [letter] J Forensic Sci 1986 Jul;31(3):803
Lincoln SD see **Bulgin MS**
Lincoln SD see **Maas J**
Lincoln T see **Li YX**
Lincoln T see **Yeh SY**
Lincoln TL: Hospital information systems: present and future [editorial] Am J Clin Pathol 1986 Jan;85(1):126-7
Lincoln TL: Health care and the sociotechnical workplace [editorial] Arch Pathol Lab Med 1986 Apr;110(4):306-7
Lincoln TM, Laks J, Johnson RM: Ultraviolet radiation-induced decreases in tension and phosphorylase a formation in rat aorta. J Cyclic Nucleotide Protein Phosphor Res 1985; 10(6):525-33
Lincourt J see **Barrett G**
Lincová D, Mlíchová D, Lőry O: Rozbor lékové terapie akutního infarktu myokardu—pokus o korelaci terapie s komplikacemi onemocnění. Cesk Zdrav 1985 Oct; 33(10):417-25 (Eng. Abstr.) **(Cze)**
Lincová D see **Mráz M**
Lind A, Lundholm M, Pedersen G, Sundaeus V, Wåhlin P: A carrier method for the assessment of the effectiveness of disinfectants against Mycobacterium tuberculosis. J Hosp Infect 1986 Jan;7(1):60-7
Lind A see **Böttiger M**
Lind A see **van Marle J**
Lind AM see **Lundetoft C**
Lind AR see **Hoffman MD**
Lind AR see **Williams CA**
Lind B see **Elinder CG**
Lind B see **Friberg L**
Lind B see **Lundborg M**
Lind B see **Solem JH**
Lind B see **Svartengren M**
Lind DA see **Sleuker SE**
Lind E, Ursing J: Clinical strains of Enterobacter agglomerans (synonyms: Erwinia herbicola, Erwinia milletiae) identified by DNA-DNA-hybridization. Acta Pathol Microbiol Immunol Scand [B] 1986 Aug; 94(4):205-13
Lind E, Fausa O, Gjone E, Magnaes SB: Crohn's disease. Treatment and outcome. Scand J Gastroenterol 1985 Oct; 20(8):1014-8
Lind F see **Elkes O**
Lind I: Gegenwärtiger Stand der Antibiotika-Resistenz von Neisseria gonorrhoeae. Z Hautkr 1985 Sep 15; 60(18):1461-71 (Eng. Abstr.) **(Ger)**

Lind I see **Knappe JS**
Lind I see **Poolman JT**
Lind I see **Rasmussen SE**
Lind I see **Riou JY**
Lind J see **Hagberg H**
Lind J see **Lotgering FK**
Lind K: Legionella-infektioner—diagnose og behandling. Nord Med 1986;101(5):154–6 (Eng. Abstr.) (Dan)
Lind K see **Chunhaswasdikul B**
Lind K see **Jakobsen S**
Lind L see **Malinow AM**
Lind LJ see **McAuliffe JJ**
Lind M see **Berg A**
Lind MG, Wellin S: Bicycle accidents. Acta Chir Scand [Suppl] 1986;531:1–47
Lind O, Kristiansen B: Deafness after treatment with ear drops containing neomycin, gramicidin and dexamethasone. A case report. ORL J Otorhinolaryngol Relat Spec 1986; 48(1):52–4
Lind O see **Kristiansen B**
Lind O see **Lisvaag G**
Lind OP see **Evans RW**
Lind P: Purification and partial characterization of two major allergens from the house dust mite Dermatophagoides pteronyssinus. J Allergy Clin Immunol 1985 Nov; 76(5):753–61
Lind P: Demonstration of close physicochemical similarity and partial immunochemical identity between the major allergen, Dp42, of the house dust mite, D. pteronyssinus and corresponding antigens of D. farinae (Df6) and D. microceras (Dm6). Int Arch Allergy Appl Immunol 1986; 79(1):60–5
Lind P: House dust mites—indoor ecological factors. Allergy 1985;40 Suppl 3:34–6
Lind P: Topographical distribution of allergens within insects and house dust mites. Allergy 1985;40 Suppl 3:49–50
Lind P: Immunological partial identity between insect and mite allergens. Allergy 1985;40 Suppl 3:61–3
Lind P see **Betsholtz C**
Lind P see **Langsteger W**
Lind P see **Løwenstein H**
Lind P see **Wahn U**
Lind PO, Strømme Koppang H, Aas E: Malignant transformation in oral lichen planus. Int J Oral Surg 1985 Dec;14(6):509–16
Lind R see **Gentry LO**
Lind RC, Gandolfi AJ, Sipes IG, Brown BR Jr, Waters SJ: Oxygen concentrations required for reductive defluorination of halothane by rat hepatic microsomes. Anesth Analg 1986 Aug;65(8):835–9
Lind RW see **Swanson LW**
Lind SE, Smith DB, Janmey PA, Stossel TP: Role of plasma gelsolin and the vitamin D-binding protein in clearing actin from the circulation. J Clin Invest 1986 Sep;78(3):736–42
Lind SE, Weltzman SA: The insidious development of symptomatic secondary hormone syndromes in patients with malignant endocrine tumors. Am J Med Sci 1985 Sep; 290(3):107–10
Lind SE: Fee-for-service research. N Engl J Med 1986 Jan 30;314(5):312–5
Lind SE, Singer DE: Diagnosing liver metastases: a Bayesian analysis. J Clin Oncol 1986 Mar;4(3):379–88
Lind SE see **Hartwig JH**
Lind SE see **Janmey PA**
Lind T, Moore M, Olbe L: Intravenous omeprazole: effect on 24-hour intragastric pH in duodenal ulcer patients. Digestion 1986;34(2):78–86
Lind T, Jensen F, Petri C: Anaplastisk thyreoideakarcinom med metastaser til højre hjerteventrikel. Ugeskr Laeger 1986 Jun 30;148(27):1684–5 (Eng. Abstr.) (Dan)
Lind T, McFadyen IR: Human pregnancy failure [letter] Lancet 1986 Jan 11;1(8472):91–2
Lind T, Thusgaard G: Stridor og kvaelning som følge af torakalt aorta-aneurisme. Ugeskr Laeger 1985 Dec 9; 147(50):4115–6 (Eng. Abstr.) (Dan)
Lind T see **Olbe L**
Lind T see **Power DA**
Lind T see **Sheldon WL**
Lind T see **Thomsen MK**
Lindå H, Risling M, Cullheim S: 'Dendraxons' in regenerating motoneurons in the cat: do dendrites generate new axons after central axotomy? Brain Res 1985 Dec 9; 358(1–2):329–33
Linda P see **Cipiciani A**
Lindahl A, Isgaard J, Nilsson A, Isaksson OG: Growth hormone potentiates colony formation of epiphyseal chondrocytes in suspension culture. Endocrinology 1986 May;118(5):1843–8
Lindahl A see **Clemmensen OJ**
Lindahl A see **Isgaard J**
Lindahl A see **Nilsson A**
Lindahl B, Ahlgren M: Identification of chorion villi in abortion specimens. Obstet Gynecol 1986 Jan;67(1):79–81
Lindahl B see **Ingemar B**
Lindahl E, Michelsson K: Neurodevelopmental significance of minor and major congenital anomalies in neonatal high risk children. Neuropediatrics 1986 May;17(2):86–93
Lindahl E see **Somer M**
Lindahl F see **Meyhoff HH**
Lindahl G, Hedfors E, Klareskog L, Forsum U: Epithelial HLA-DR expression and T lymphocyte subsets in salivary glands in Sjögren's syndrome. Clin Exp Immunol 1985 Sep; 61(3):475–82
Lindahl G see **Svensson O**
Lindahl H, Nyman R: Congenital bronchobiliary fistula successfully treated at the age of three days. J Pediatr Surg 1986 Aug;21(8):734–5
Lindahl H see **Rintala R**
Lindahl J see **Strender LE**
Lindahl JA see **Newman SL**
Lindahl JA see **Van Thiel DH**
Lindahl KF: Genetic variants of histocompatibility antigens from wild mice. Curr Top Microbiol Immunol 1986; 127:272–8
Lindahl KF, Hausmann B, Robinson PJ, Guénet JL, Wharton DC, Winking H: Mta, the maternally transmitted antigen, is determined jointly by the chromosomal Hmt and the extrachromosomal Mtf genes. J Exp Med 1986 Feb 1; 163(2):334–46
Lindahl KF see **Stephan D**
Lindahl L see **Freedman LP**
Lindahl L see **Lifson ER**
Lindahl L see **Melén I**
Lindahl L see **Zengel JM**
Lindahl M, Hede AR, Tagesson C: Lysophosphatidylcholine increases airway and capillary permeability in the isolated perfused rat lung. Exp Lung Res 1986;11(1):1–12
Lindahl M, Hede AR, Wikberg JE: Effect of halothane on calf cortex alpha 1-adrenoceptors. Acta Pharmacol Toxicol (Copenh) 1985 Jul;57(1):60–3
Lindahl M see **Wikberg JE**
Lindahl O see **Damber JE**
Lindahl PE see **Sjöblom P**
Lindahl R, Baggett DW, Waters AL: Characterization of aldehyde dehydrogenase from HTC rat hepatoma cells. Biochim Biophys Acta 1985 Dec 13;843(3):180–5
Lindahl R: Identification of hepatocarcinogenesis-associated aldehyde dehydrogenase in normal rat urinary bladder. Cancer Res 1986 May;46(5):2502–6
Lindahl R see **Evces S**
Lindahl R see **Lin KH**
Lindahl RL see **Bader JD**
Lindahl S, Markhede G, Berlin O: Computed tomography of lipomatous and myxoid tumors. Acta Radiol [Diagn] (Stockh) 1985 Nov-Dec;26(6):709–13
Lindahl S see **Berlin O**
Lindahl S see **Romanus B**
Lindahl S see **Thörne J**
Lindahl SG, Charlton AJ, Hatch DJ, Plythyon JM: Ventilatory responses to inspiratory mechanical loads in spontaneously breathing children during halothane anaesthesia. Acta Anaesthesiol Scand 1986 Feb;30(2):122–7
Lindahl SG, Charlton AJ, Hatch DJ: Ventilatory responses to rebreathing and carbon dioxide inhalation during anaesthesia in children. Br J Anaesth 1985 Dec; 57(12):1188–96
Lindahl SG, Charlton AJ, Hatch DJ, Nordén NE: Endocrine response to surgery in children after premedication with midazolam or papaveretum. Eur J Anaesthesiol 1985 Dec; 2(4):369–77
Lindahl SG see **Charlton AJ**
Lindahl SG see **Hatch DJ**
Lindahl T: DNA glycosylases in DNA repair. Basic Life Sci 1986;38:335–40
Lindahl T see **Arrand JE**
Lindahl T see **Breimer LH**
Lindahl T see **Teo I**
Lindahl U see **Bourin MC**
Lindahl U see **Helmer E**
Lindahl U see **Jacobsson KG**
Lindahl U see **Lane DA**
Lindal E see **Rydén O**
Lindal S, Smiseth OA, Mjøs OD, Myklebust R, Jørgensen L: Reversible and irreversible changes in the dog heart during acute left ventricular failure due to experimental multifocal ischaemia. Acta Pathol Microbiol Immunol Scand [A] 1986 May; 94(3):177–86
Lindau J see **Neubert K**
Lindau K see **Bettencourt CM**
Lindau M, Fernandez JM: IgE-mediated degranulation of mast cells does not require opening of ion channels. Nature 1986 Jan 9–15;319(6049):150–3
Lindau W, de Girolami E: Pemoline and the prostate [letter] Lancet 1986 Mar 29;1(8483):738
Lindauer F see **Tabak LA**
Lindblick A see **Nilsson OS**
Lindbeck L: Analysis of functional scoliosis by means of an anisotropic beam model of the human spine. J Biomech Eng 1985 Aug;107(3):281–5
Lindberg AA, Weintraub A: Encapsulation and protection against phagocytosis by Bacteroides fragilis. Scand J Infect Dis [Suppl] 1985;46:27–32
Lindberg AA see **Carlin NI**
Lindberg AA see **Persson MA**
Lindberg B see **Aronsen KF**
Lindberg B see **Hartvig P**
Lindberg B see **Jansson PE**
Lindberg B see **Lyrenäs S**
Lindberg BS, Hartvig P, Lilja A, Lundqvist H, Långström B, Malmberg P, Rane A, Rimland A, Svärd H: Positron-emission tomography: a new approach to feto-maternal pharmacokinetics. Natl Inst Drug Abuse Res Monogr Ser 1985;60:88–97
Lindberg BS, Berglund L, Hartvig P, Lindgren PG, Lilja A, Lundqvist H, Långström B, Rane A: Positron emission tomography in experimental perinatology. J Perinat Med 1985;13(6):277–86
Lindberg BS see **Högstedt S**
Lindberg BS see **Persson IR**
Lindberg E see **Elinder CG**
Lindberg F, Normark S: Sequence of the Citrobacter freundii OS60 chromosomal ampC beta-lactamase gene. Eur J Biochem 1986 May 2;156(3):441–5
Lindberg F, Normark S: Contribution of chromosomal beta-lactamases to beta-lactam resistance in enterobacteria. Rev Infect Dis 1986 Jul-Aug;8 Suppl 3:S292–304 (73 ref.)
Lindberg F, Lund B, Normark S: Gene products specifying adhesion of uropathogenic Escherichia coli are minor components of pili. Proc Natl Acad Sci USA 1986 Mar; 83(6):1891–5
Lindberg FH, Distad LJ: Post-traumatic stress disorders in women who experienced childhood incest. Child Abuse Negl 1985;9(3):329–34
Lindberg FH, Distad LJ: Survival responses to incest: adolescents in crisis. Child Abuse Negl 1985;9(4):521–6
Lindberg FP see **Uhlin BE**
Lindberg G see **Guinta D**
Lindberg G see **Hulterantz R**
Lindberg H, Nilsson BE: Coinciding morbidity in patients with coxarthrosis. An epidemiological study of roentgen examinations. Arch Orthop Trauma Surg 1985;104(2):82–4
Lindberg H: Prevalence of primary coxarthrosis in siblings of patients with primary coxarthrosis. Clin Orthop 1986 Feb;(203):273–5
Lindberg H see **Foerster A**
Lindberg H see **Frøysaker T**
Lindberg H see **Harju E**
Lindberg H see **Simonsen S**
Lindberg H see **Svensnovig JL**
Lindberg I, White L: Reptilian enkephalins: implications for the evolution of proenkephalin. Arch Biochem Biophys 1986 Feb 15;245(1):1–7
Lindberg I see **Wang YN**
Lindberg J see **Tuoga E**
Lindberg J see **Wejstal R**
Lindberg JE: Retention time of chromium-labelled feed particles and of water in the gut of sheep given hay and concentrate at maintenance. Br J Nutr 1985 May; 53(3):559–67
Lindberg JE see **Varvikko T**
Lindberg K, Johansen O: Areknuter. Behandling i et lokalsykehus. Tidsskr Nor Laegeforen 1986 May 10; 106(12):1010–2 (Eng. Abstr.) (Nor)
Lindberg L, Larkö O, Roupe G: Successful PUVA-treatment for musk ambrette-induced persistent light reaction. Photodermatol 1986 Apr;3(2):111–2
Lindberg L, Roupe G: Spontan akillessenruptur i bensår. Lakartidningen 1986 Jan 29;83(5):308 (Swe)
Lindberg LA, Grönberg Y: Structure and occurrence of perisinusoidal stellate cells in the liver of lactating dairy cows. Acta Anat (Basel) 1986;126(2):127–31
Lindberg LA, Grönberg Y, Karppanen E: Massive lipid accumulation in mink liver stellate cells may be caused by Fusarium mycotoxins in the feed. Acta Vet Scand 1985; 26(3):423–4
Lindberg LA see **Brunn ML**
Lindberg LA see **Pohjola S**
Lindberg M, Enstedt L: Dynamic changes in the epidermal OKT6 positive cells at mild irritant reactions in human skin. Acta Derm Venereol (Stockh) 1986;66(2):117–20
Lindberg M see **Fahraeus SR**
Lindberg M see **Forslind B**
Lindberg M see **Grundin TG**
Lindberg M see **Gunn B**
Lindberg M see **Khan SA**
Lindberg MC see **Bouffard MC**
Lindberg MC see **Cardella CJ**
Lindberg MC see **Keown PA**
Lindberg MC see **Naqvi RH**
Lindberg MC see **Stiller CR**
Lindberg N see **Potashner SJ**
Lindberg ND see **Winokur A**
Lindberg P, Nordberg P, Almlager T, Brändström A, Wallmark B: The mechanism of action of the gastric acid secretion inhibitor omeprazole. J Med Chem 1986 Aug; 29(8):1327–9
Lindberg P see **Hackzell U**
Lindberg P see **Scott B**
Lindberg R: Ultrastructure of granulomatous infiltrates in the small bowel in equine granulomatous enteritis. Zentralbl Veterinarmed [A] 1986 Feb;33(2):111–22
Lindberg R, Persson SG, Jones B, Thoren-Tolling K, Ederoth M: Clinical and pathophysiological features of granulomatous enteritis and eosinophilic granulomatosis in the horse. Zentralbl Veterinarmed [A] 1985 Aug; 32(7):526–39
Lindberg R, Kanto J, Hovi-Viander M, Laurikainen E: Serum concentrations and urinary excretion of lidocaine and its two desethylated metabolites after spinal anaesthesia using lidocaine or lidocaine with phenylephrine. Acta Anaesthesiol Scand 1985 Nov;29(8):811–3
Lindberg R see **Syrilathi EK**
Lindberg RE see **Pinnas JL**
Lindberg RL: Protein binding of nomifensine and its three main metabolites. Biochem Pharmacol 1986 Jun 15;

35(12):2044–6
Lindberg RL, Syvälahti EK, Pihlajamäki KK: Disposition of nomifensine after acute and prolonged dosing. Clin Pharmacol Ther 1986 Apr;39(4):384–8
Lindberg RL, Syvälahti EK: Metabolism of nomifensine after oral and intravenous administration. Clin Pharmacol Ther 1986 Apr;39(4):378–83
Lindberg S, Mercke U: Capsaicin stimulates mucociliary activity by releasing substance P and acetylcholine. Eur J Respir Dis 1986 Feb;68(2):96–106
Lindberg S, Mercke U, Uddman R: The morphological basis for the effect of substance P on mucociliary activity in rabbit maxillary sinus. Acta Otolaryngol (Stockh) 1986 Mar–Apr;101(3–4):314–9
Lindberg S, Mercke U: Antidromic nerve stimulation accelerates mucociliary activity in rabbit maxillary sinus. Acta Otolaryngol (Stockh) 1986 May–Jun;101(5–6):484–93
Lindberg S: Reflex-induced acceleration of mucociliary activity in rabbit after exposure to cigarette smoke. Bull Eur Physiopathol Respir 1986 May–Jun;22(3):273–9
Lindberg S, Hybbinette JC, Mercke U: Effects of neuropeptides on mucociliary activity. Ann Otol Rhinol Laryngol 1986 Jan–Feb;95(1 Pt 1):94–100
Lindberg S, Mercke U: Bradykinin accelerates mucociliary activity in rabbit maxillary sinus. Acta Otolaryngol (Stockh) 1986 Jan–Feb;101(1–2):114–21
Lindberg S see **Boström S**
Lindberg S see **Hedman I**
Lindberg SF: "Natgurlig død" efter traume? Utilstraekkelig anvendelse af medikolegal dødsattest. Ugeskr Laeger 1986 May 5;148(19):1171–2 (Eng. Abstr.) **(Dan)**
Lindberg T, Nilsson LA, Borulf S, Cavell B, Fällström SP, Jansson U, Stenhammar L, Stintzing G: Serum IgA and IgG gliadin antibodies and small intestinal mucosal damage in children. J Pediatr Gastroenterol Nutr 1985 Dec; 4(6):917–22
Lindberg T see **Hanson GJ**
Lindberg T see **Johansson O**
Lindberg U, Hamberg P, Lysholm J, Gillquist J: Arthroscopic examination of the patellofemoral joint using a central, one-portal technique. Orthop Clin North Am 1986 Apr; 17(2):263–8
Lindberg U, Lysholm J, Gillquist J: The correlation between arthroscopic findings and the patellofemoral pain syndrome. Arthroscopy 1986;2(2):103–7
Lindberg U see **Billing E**
Lindberg U see **Sayers Z**
Lindberg UH, Akerman B: Potential antiarrhythmic agents. II. Antiarrhythmic activity of basic N-(substituted phenyl and benzyl)dipeptides. Acta Pharm Suec 1985;22(6):321–34
Lindberg-Navier I see **Norell S**
Lindblad A, Ekman G, Marsál K, Ulmsten U: Fetal circulation 60 to 80 minutes after vaginal prostaglandin E2 in pregnant women at term. Arch Gynecol 1985;237(1):31–6
Lindblad A see **Blomström-Lundqvist C**
Lindblad AL see **Citron ML**
Lindblad AS see **Thomas PR**
Lindblad B, Wolff T: Infectious complications of percutaneously inserted central venous catheters. Acta Anaesthesiol Scand 1985 Aug;29(6):587–9
Lindblad B see **Bergqvist D**
Lindblad B see **Fredin H**
Lindblad B see **Stanley JC**
Lindblad B see **Wakefield TW**
Lindblad BS see **Zetterström R**
Lindblad IM see **Stern RM**
Lindblad LE, Lorenz RR, Shepherd JT, Vanhoutte PM: Effect of vibration on a canine cutaneous artery. Am J Physiol 1986 Mar;250(3 Pt 2):H519–23
Lindblad LE see **Ekenvall L**
Lindblad LE see **Flavahan NA**
Lindblad M see **Svennerholm AM**
Lindblad S, Hedfors E, Malmborg AS: Rifamycin SV in local treatment of synovitis—a clinical, arthroscopic and pharmacologic evaluation. J Rheumatol 1985 Oct; 12(5):900–3
Lindblad S see **Hedfors E**
Lindblad WJ see **Diegelmann RF**
Lindblom B see **Bengtsson A**
Lindblom B see **Bryman I**
Lindblom B see **Norén H**
Lindblom B see **Wikland M**
Lindblom D see **Björk VO**
Lindblom D see **Nilsson B**
Lindblom G see **Arvidson G**
Lindblom GB, Sjögren S, Kaijser B: Natural campylobacter colonization in chickens raised under different environmental conditions. J Hyg (Lond) 1986 Jun; 96(3):385–91
Lindblom U see **Arnér S**
Lindblom U see **Jensen K**
Lindblom U see **Wiesenfeld-Hallin Z**
Lindboe CF, Frøland SS, Wefring KW, Linnestad PJ, Bøhmer T, Foerster A, Løken AC: Autopsy findings in three family members with a presumably acquired immunodeficiency syndrome of unknown etiology. Acta Pathol Microbiol Immunol Scand [A] 1986 Mar; 94(2):117–23
Lindboe CF, Fjeld TO, Steen H: Morphological changes in continuously stretched skeletal muscles in sheep. Eur J Appl Physiol 1985;54(2):184–90
Lindboe CF, Nordal HJ: Multiple neurilemmomas of the cauda equina, cavernous hemangioma of the spinal cord, and degeneration of the lateral corticospinal tracts in a man with the clinical diagnosis of multiple sclerosis. Clin Neuropathol 1985 Nov–Dec;4(6):260–4
Lindbohm ML, Taskinen H, Hemminki K: Reproductive health of working women: spontaneous abortions and congenital malformations. Public Health Rev 1985; 13(1–2):55–87 (102 ref.)
Lindbohm ML, Hemminki K, Kyyrönen P: Spontaneous abortions among women employed in the plastics industry. Am J Ind Med 1985;8(6):579–86
Lindbohm ML see **Selevan SG**
Lindbohm ML see **Taskinen H**
Lindbohm R see **Penttilä A**
Lindbom L: Distribution patterns of blood flow in the rabbit tenuissimus muscle in response to brief ischemia and muscular contraction. Microvasc Res 1986 Mar; 31(2):143–56
Lindbom L see **Thuresson-Klein A**
Lindberg L see **Klinga P**
Linde A see **Grandien M**
Linde A see **Payne CM**
Linde A see **Sundqvist VA**
Linde A see **Wikström M**
Linde B, Gunnarsson R: Influence of aprotinin on insulin absorption and subcutaneous blood flow in type 1 (insulin-dependent) diabetes. Diabetologia 1985 Sep; 28(9):645–8
Linde B see **Freyschuss U**
Linde B see **Nisell H**
Linde F, Hvass I, Jürgensen U, Madsen F: Early mobilizing treatment in lateral ankle sprains. Course and risk factors for chronic painful or function-limiting ankle. Scand J Rehabil Med 1986;18(1):17–21
Linde F: Tractus iliotibialis syndrom. Ugeskr Laeger 1985 Oct 7;147(41):3234–6 (Eng. Abstr.) **(Dan)**
Linde F, Pallesen R: Osteoarthritis of the hip in patients under 60 years of age. A study of the importance of pain at rest as an indication for intertrochanteric osteotomy. Arch Orthop Trauma Surg 1985;104(5):267–70
Linde F, Hvid I, Jensen NC: Material properties of cancellous bone in repetitive axial loading. Eng Med 1985 Oct; 14(4):173–7
Linde F, Hvass I, Jürgensen U, Madsen F: Ankelforstuvninger behandlet med benzydamin 5% creme. En dobbeltblind undersøgelse. Ugeskr Laeger 1985 Dec 30;148(1):12–3 (Eng. Abstr.) **(Dan)**
Linde HW see **Wilkinson CJ**
Linde IE, Loborev VN, Raginskii BL: Nepreryvnoe izmerenie kontsentratsii ftoristogo vodoroda. Gig Sanit 1986 Feb; (2):66–7 **(Rus)**
Linde P see **Billesbølle P**
Linde R see **Becher H**
Linde R see **Hasker P**
Linde SP see **Nei CJ**
Linde SP see **Theron EJ**
Lindeberg A see **Halldin J**
Lindeberg A see **Smedman L**
Lindeberg S see **Högstedt S**
Lindeboom GA: De eed van Hippocrates en zijn "ondergeschoven kind", onze beroepseed. Ned Tijdschr Geneeskd 1985 Jul 27;129(30):1438–43 **(Dut)**
Lindeboom GA: De oogoperatie op Johann Sebastian Bach en diens operateur chevalier John Taylor. Ned Tijdschr Geneeskd 1985 Dec 21;129(51):2458–62 **(Dut)**
Lindeboom GA: De benaming 'arts' in historisch perspectief. Ned Tijdschr Geneeskd 1986 Feb 22;130(8):364–7 **(Dut)**
Lindecken KD, Wiesner J, Siedeck M, Hahn N, Kunath U: Elektromyographische Untersuchungen an gastrointestinalen Verschlusszonen. Tierexperimentelle Untersuchung. Zentralbl Chir 1985;110(15):920–4 (Eng. Abstr.) **(Ger)**
Lindecken KD, Schulz D, Engel C, Siedek M, Hengstmann JH: Möglichkeiten chirurgischer und medikamentöser Therapie bei parasitärer Cholostase. Zentralbl Chir 1985; 110(17):1066–70 (Eng. Abstr.) **(Ger)**
Lindecken KD see **Willems MG**
Lindefors N, Brodin E, Ungerstedt U: Neuroleptic treatment induces region-specific changes in levels of neurokinin A and substance P in rat brain. Neuropeptides 1986 Apr; 7(3):265–80
Lindefors N, Yamamoto Y, Pantaleo T, Lagercrantz H, Brodin E, Ungerstedt U: In vivo release of substance P in the nucleus tractus solitarii increases during hypoxia. Neurosci Lett 1986 Aug 15;69(1):94–7
Lindefors N, Brodin E, Theodorsson-Norheim E, Ungerstedt U: Calcium-dependent potassium-stimulated release of neurokinin A and neurokinin B from rat brain regions in vitro. Neuropeptides 1985 Sep;6(5):453–61
Lindefors N see **Brodin E**
Lindegaard KF, Bakke SJ, Aaslid R, Nornes H: Doppler diagnosis of intracranial artery occlusive disorders. J Neurol Neurosurg Psychiatry 1986 May;49(5):510–8
Lindegaard KF, Grolimund P, Aaslid R, Nornes H: Evaluation of cerebral AVM's using transcranial Doppler ultrasound. J Neurosurg 1986 Sep;65(3):335–44
Lindegaard KF, Bakke SJ, Grolimund P, Aaslid R, Huber P, Nornes H: Assessment of intracranial hemodynamics in carotid artery disease by transcranial Doppler ultrasound. J Neurosurg 1985 Dec;63(6):890–8
Lindegaard KF see **Lundar T**
Lindegaard KF see **Mørk SJ**
Lindegaard P see **Andersen O**
Lindegård B: Diseases associated with psoriasis in a general population of 159,200 middle-aged, urban, native Swedes. Dermatologica 1986;172(6):298–304
Lindegård B, Langman MJ: Marital state, alcohol consumption, and liability to myocardial infarction, stroke, diabetes mellitus, or hypertension in men from Gothenburg. Br Med J [Clin Res] 1985 Nov 30;291(6508):1529–33
Lindegger G see **Erskine WA**
Lindeke B see **Weli AM**
Lindeke L, Iverson S, Fisch R: Neonatal circumcision: a social and medical dilemma. Matern Child Nurs J 1986 Spring; 15(1):31–7
Lindeklide K, Wang AG: Train suicide in the county of Fyn 1979–82. Acta Psychiatr Scand 1985 Aug;72(2):150–4
Lindell CM see **Jameson JL**
Lindell JS see **Marks MD**
Lindell K see **Kirnø K**
Lindell O, Mäkinen J, Nickels J, Lehtonen T: Mucosal morphology of ileal conduits with particular reference to urinary infections. Eur Urol 1986;12(3):201–6
Lindell O, Kivisaari A, Lehtonen T: 99mTc-DTPA and 99mTc-DMSA renal gamma imaging in the surveillance of patients with conduit urinary diversion. Eur J Nucl Med 1986;12(2):80–5
Lindell O, Lehtonen T: Upper urinary tract transitional cell carcinoma after total cystectomy for bladder cancer. Ann Chir Gynaecol 1985;74(6):288–93
Lindell P: Utspänd urinblåsa krävs vid bruk av suprapubisk bläskateter. Lakartidningen 1986 Mar 26;83(13):1173 **(Swe)**
Lindell SE see **Eriksson S**
Lindell SE see **Jansson L**
Lindell SE see **Jungquist G**
Lindell SG see **Rosal MA**
Lindelöf B, Ekblad A, Lidén S: Kveim test reactivity in Melkersson-Rosenthal syndrome (cheilitis granulomatosa). Acta Derm Venereol (Stockh) 1985;65(5):443–5
Lindelöf B, Forslind B: Electron microscopic observations of Langerhans' cells in human epidermis irradiated with grenz rays. Photodermatol 1985 Dec;2(6):367–71
Lindelöf B see **Johannesson A**
Lindemalm G, Körlin D, Uddenberg N: Long-term follow-up of "sex change" in 13 male-to-female transsexuals. Arch Sex Behav 1986 Jun;15(3):187–210
Lindeman J see **van der Linden HC**
Lindeman J see **van der Linden JC**
Lindeman J see **van Spreeuwel JP**
Lindeman J see **Westedt ML**
Lindeman P, Eggertsson S, Edström S, Aberg B: Diagnostic considerations of tongue-base malignancies. Arch Otorhinolaryngol 1985;242(2):203–7
Lindeman RD: The aging kidney. Compr Ther 1986 Mar; 12(3):43–9
Lindeman RD see **Mills BJ**
Lindemann B see **Warncke J**
Lindemann CJ see **Mazzo DJ**
Lindemann D see **Sato P**
Lindemann G see **Hamann M**
Lindemann H: Application of restriction endonucleases as a tool for studying the action of 4-S-ethanolsulfido-cyclophosphamide on DNA with known sequences. J Cancer Res Clin Oncol 1985; 110(2):170–2
Lindemann J, Rose KG: Livedo racemosa. HNO 1986 Jun; 34(6):258–61 (Eng. Abstr.) **(Ger)**
Lindemann J, Steinbrich W, Mödder U, Rose KG: Magnetische Resonanztomographie (MR) bei Tumoren des Gesichtsschädels und des Halsbereiches. HNO 1986 Jun; 34(6):241–7 (Eng. Abstr.) **(Ger)**
Lindemann J, Brusis T: Gibt es ein Lärmschwerhörigkeitarisiko beim Führen von Kraftfahrzeugen und im Automobilrennsport? Laryngol Rhinol Otol (Stuttg) 1985 Sep;64(9):476–80 (Eng. Abstr.) **(Ger)**
Lindemann JP, Watanabe AM: Muscarinic cholinergic inhibition of beta-adrenergic stimulation of phospholamban phosphorylation and Ca2+ transport in guinea pig ventricles. J Biol Chem 1985 Oct 25;260(24):13122–9
Lindemann JP: Alpha-adrenergic stimulation of sarcolemmal protein phosphorylation and slow responses in intact myocardium. J Biol Chem 1986 Apr 15;261(11):4860–7
Lindemann MD, Cornelius SG, el Kandelgy SM, Moser RL, Pettigrew JE: Effect of age, weaning and diet on digestive enzyme levels in the piglet. J Anim Sci 1986 May; 62(5):1298–307
Lindemann MD, Kornegay ET, Stahly TS, Cromwell GL, Easter RA, Kerr BJ, Lucas DM: The efficacy of salinomycin as a growth promotant for swine from 9 to 97 kg. J Anim Sci 1985 Oct;61(4):782–8
Lindemann MD see **Grandhi RR**
Lindemann NJ see **Blomquist CH**
Lindemann R, Hägä P, Saugstad OD, Langslet A: Congenital complete AV-block. J Oslo City Hosp 1985 Sep–Oct; 35(9–10):103–6
Lindemann R, Hägä P, Saugstad OD, Langslet A: Kongenitt AV-blokk. Tidsskr Nor Laegeforen 1986 Jan 20; 106(2):131–3 (Eng. Abstr.) **(Nor)**
Lindemann R see **Rivrud GN**
Lindemann R see **Saade HA**

Lindemann R see **Sjørdahl S**
Lindemann RA, Riviere GR: Secretory and serum antibody responses to oral bacterial antigens associated with recurrent aphthous ulceration. J Oral Med 1986 Apr–Jun; 41(2):75–8, 133
Lindemann W see **Blauert J**
Lindemans J, van Kapel J, Abels J: Uptake of transcobalamin II–bound cobalamin by isolated rat kidney tubule cells. Scand J Clin Lab Invest 1986 May;46(3):223–32
Lindemans J see **Ermens AA**
Lindemans J see **Kroes AC**
Lindemans J see **Porck HJ**
Lindemayr H, Becerano St: Interaction of mercury compounds and aluminium. Contact Dermatitis 1985 Oct; 13(4):274
Lindemuth JS see **Lambert RL**
Lindén A see **Uvnäs-Moberg K**
Lindén B see **Frid A**
Linden CH, Hall AH, Kulig KW, Rumack BH: Acute ingestions of boric acid. J Toxicol Clin Toxicol 1986; 24(4):269–79
Linden CH see **Hall AH**
Linden D, Martinez JL Jr: Leu–enkephalin impairs memory of an appetitive maze response in mice. Behav Neurosci 1986 Feb;100(1):33–8
Linden D see **Routtenberg A**
Linden DC, Jerian SM: Colocalization of acetylcholine receptors and basal lamina proteoglycan. Prog Clin Biol Res 1986;217B:219–22
Linden DJ, Murakami K, Routtenberg A: A newly discovered protein kinase C activator (oleic acid) enhances long–term potentiation in the intact hippocampus. Brain Res 1986 Aug 6;379(2):358–63
Linden DJ see **Akers RF**
Linden GJ see **Hussey DL**
Linden GJ see **Sanders PC**
Lindén IB see **Ylitalo P**
Linden J see **Earl CQ**
Linden J see **Schiebinger RJ**
Linden J see **Zeanah CH**
Linden JV, Hopfer SM, Gossling HR, Sunderman FW Jr: Blood nickel concentrations in patients with stainless–steel hip prostheses. Ann Clin Lab Sci 1985 Nov–Dec; 15(6):459–64
Linden KG, Benisek WF: The amino acid sequence of a delta 5–3–oxosteroid isomerase from Pseudomonas putida biotype B. J Biol Chem 1986 May 15;261(14):6454–60
Linden L see **Brou P**
Lindén LA, Björkman S, Hattab F: The diffusion in vitro of fluoride and chlorhexidine in the enamel of human deciduous and permanent teeth. Arch Oral Biol 1986; 31(1):33–7
Linden M, Anehus S, Längström E, Baldetorp B, Heby O: Cell cycle phase–dependent induction of ornithine decarboxylase–antizyme. J Cell Physiol 1985 Nov; 125(2):273–6
Linden M, Oredsson SM, Anehus S, Heby O: Inhibition of ornithine decarboxylase activity and cell growth by diamines: a comparison between the effects of two homologs, 1,3–diaminopropane and 1,4–diaminobutane (putrescine). J Cell Biochem 1985;29(2):105–13
Linden M see **Woggon B**
Lindén O see **Dohlsten M**
Linden P, Paulis M, Delhez L: Mesures par méthodes directes et indirectes des temps de conduction motrice colonne cervicale aisselle des nerfs médians et cubitaux. Acta Belg Med Phys 1985 Oct;8 Spec No:42–9 (Eng. Abstr.) **(Dut)**
Linden P see **Sideris H**
Linden R, Pinto LH: Developmental genetics of the retina: evidence that the pearl mutation in the mouse affects the time course of natural cell death in the ganglion cell layer. Exp Brain Res 1985;60(1):79–86
Linden R, Serfaty CA: Evidence for differential effects of terminal and dendritic competition upon developmental neuronal death in the retina. Neuroscience 1985 Jul; 15(3):853–68
Linden R see **Lent R**
Linden RD, Pope HG Jr, Jonas JM: Pathological gambling and major affective disorder: preliminary findings. J Clin Psychiatry 1986 Apr;47(4):201–3
Linden RJ see **Bishop N**
Linden RJ see **Knapp MF**
Linden RJ see **Walters GE**
Linden U see **Hammar M**
Linden W, Paulhus DL, Dobson KS: Effects of response styles on the report of psychological and somatic distress. J Consult Clin Psychol 1986 Jun;54(3):309–13
Linden W, Wright JM: Lack of comparability of two automated blood pressure monitors in a hypertensive population. Clin Invest Med 1986;9(2):71–5
Linden W, Frankish J, McEachern HM: The effect of noise interference, type of cognitive stressor, and order of task on cardiovascular activity. Int J Psychophysiol 1985 Jul; 3(1):67–74
Linden W: Cardiovascular response as a function of predisposition, coping behavior and stimulus type. J Psychosom Res 1985;29(6):611–20
Lindena J, Sommerfeld U, Höpfel C, Trautschold I: Catalytic enzyme activity concentration in tissues of man, dog, rabbit, guinea pig, rat and mouse. Approach to a quantitative diagnostic enzymology, III. Communication. J Clin Chem Clin Biochem 1986 Jan;24(1):35–47
Lindena J, Wittenberg H, Diedericha F, Trautschold I: The decline of catalytic enzyme activity concentration of in vivo ageing eryithrocytes of the man, the dog and the rat. Approach to a quantitative diagnostic enzymology, IV. Communication. J Clin Chem Clin Biochem 1986 Jan; 24(1):49–59
Lindena J, Küpper W, Trautschold I: Catalytic enzyme activity concentration in thoracic duct, liver, and intestinal lymph of the dog, the rabbit, the rat and the mouse. Approach to a quantitative diagnostic enzymology, II. Communication. J Clin Chem Clin Biochem 1986 Jan; 24(1):19–33
Lindena J, Trautschold I: Catalytic enzyme activity concentration in plasma of man, sheep, dog, cat, rabbit, guinea pig, rat and mouse. Approach to a quantitative diagnostic enzymology, I. Communication. J Clin Chem Clin Biochem 1986 Jan;24(1):11–8
Lindena J, Diedericha F, Wittenberg H, Trautschold I: Kinetic of adjustment of enzyme catalytic concentrations in the extracellular space of the man, the dog and the rat. Approach to a quantitative diagnostic enzymology, V. Communication. J Clin Chem Clin Biochem 1986 Jan; 24(1):61–71 (126 ref.)
Lindena J, Wittenberg H, Diedericha F: The decline in catalytic enzyme activity concentration with aging of the rabbit erythrocyte. Enzyme 1985;34(4):224–8
Lindenau K, Kokot F, Fröhling PT: Suppression of parathyroid hormone by therapy with a mixture of keto analogues/amino acids in hemodialysis patients. Nephron 1986;43(2):84–6
Lindenau KF see **Pissarek M**
Lindenauer D see **Clough P**
Lindenauer SM see **Cronenwett JL**
Lindenauer SM see **Endean ED**
Lindenauer SM see **Kazmers A**
Lindenauer SM see **Stanley JC**
Lindenauer SM see **Whitehouse WM Jr**
Lindenbaum A, Delaporte B, Benattar C, Dehan M, Magny JF, Gerbet D, Leluc R, Gabilan JC: Traitement préventif de l'ictère du nouveau–né prématuré par le clofibrate. Essai thérapeutique contrôlé en double aveugle. Arch Fr Pediatr 1985 Nov;42(9):759–63 (Eng. Abstr.) **(Fre)**
Lindenbaum A see **Boute F**
Lindenbaum A see **Francoual J**
Lindenbaum E see **Fuchs A**
Lindenbaum J see **Johnson BF**
Lindenbaum J see **Savage D**
Lindenbaum J see **Stabler SP**
Lindenbaum JO, Field J, Hurwitz J: The adenovirus DNA binding protein and adenovirus DNA polymerase interact to catalyze elongation of primed DNA templates. J Biol Chem 1986 Aug 5;261(22):10218–27
Lindenbaum R see **Terzian E**
Lindenbaum RH see **Chalmers RA**
Lindenbaum RH see **Cuckle HS**
Lindenbaum RH see **Papp Z**
Lindenbaum RH see **Watt DC**
Lindenbaum RH see **Young ID**
Lindenberg AA see **Shurkalin BK**
Lindenberg JA, Newcomb JD: Hypercapnea and hypoxia challenge tests in infants at risk for sudden infant death syndrome. Am J Dis Child 1986 May;140(5):466–70
Lindenberg P see **Singh KS**
Lindenberg RE see **Randolph FL**
Lindenberg S, Steentoft P, Sørensen SS, Olesen HP: Studies on prevention of intra–abdominal adhesion formation by fibrin sealant. An experimental study in rats. Acta Chir Scand 1985;151(6):525–7
Lindenberg S, Andersen AM, Thomsen SG, van der Hagen CB: Praenatal diagnostik af fragilt X–syndrom—Martin–Bell's syndrom. Ugeskr Laeger 1986 Jan 13;148(3):134–5 (Eng. Abstr.) **(Dan)**
Lindenberg S see **Miskowiak J**
Lindenberg S see **Petersen K**
Lindenberger J, Herneking H, Kummermehr J, Denekamp J: Response of human tumour xenografts to fractionated X–irradiation. Radiother Oncol 1986 May;6(1):15–27
Lindenberger J see **Ebbers J**
Lindenberger U see **Andréasson G**
Lindenborn–Fotinos J see **Berg PA**
Lindenbraten LD: Ideologicheskaia podgotovka studentov v protsesse prepodavaniia kursa meditsinskoĭ radiologii. Med Radiol (Mosk) 1986 Feb;31(2):7–12 **(Rus)**
Lindenbraten LD: Nauchno–tekhnicheskiĭ progress i novye zadachi prepodavaniia rentgenologii i radiologii v meditsinskikh institutakh. Vestn Rentgenol Radiol 1985 Nov–Dec;(6):68–74 **(Rus)**
Lindenbraten LD see **Ginsburg LI**
Lindeneg O see **Pedersen–Bjergaard O**
Lindeneg O see **Rasmussen HS**
Lindenfeld J see **Horwitz LD**
Lindenfeld M: Etre orthophoniste aujourd'hui. Rev Laryngol Otol Rhinol (Bord) 1985;106(4):247–9 (Eng. Abstr.) **(Fre)**
Lindenfelser R see **von Bary S**
Lindenmaier W, Dittmar KE, Hauser H, Necker A, Schuld W: Isolation of a functional human interleukin 2 gene from a cosmid library by recombination in vivo. Gene 1985; 39(1):33–9
Lindenmann J see **Stacheli P**
Lindenmayer JP, Kay SR, Friedman C: Negative and positive schizophrenic syndromes after the acute phase: a prospective follow–up. Compr Psychiatry 1986 Jul–Aug; 27(4):276–86
Lindenmayer JP see **Opler LA**
Lindenschmidt EG: Enzyme–linked immunosorbent assay for detection of soluble Toxoplasma gondii antigen in acute–phase toxoplasmosis. Eur J Clin Microbiol 1985 Oct; 4(5):488–92
Lindenschmidt RC, Tryka AF, Godfrey GA, Frome EL, Witschi H: Intratracheal versus intravenous administration of bleomycin in mice: acute effects. Toxicol Appl Pharmacol 1986 Aug;85(1):69–77
Lindenschmidt RC, Margarotten N, Griesemer RA, Witschi HP: Modification of lung tumor growth by hyperoxia. Carcinogenesis 1986 Sep;7(9):1581–6
Lindenschmidt RC, Witschi H: Attenuation of pulmonary fibrosis in mice by aminophylline. Biochem Pharmacol 1985 Dec 15;34(24):4269–73
Lindenschmidt RC, Sendelbach LE, Witschi HP, Price DJ, Fleming J, Joshi JG: Ferritin and in vivo beryllium toxicity. Toxicol Appl Pharmacol 1986 Feb;82(2):344–50
Lindenschmidt RC, Tryka AF, Goad ME, Witschi HP: The effects of dietary butylated hydroxytoluene on liver and colon tumor development in mice. Toxicology 1986 Feb; 38(2):151–60
Lindenschmidt RC, Selig WM, Patterson CE, Verburg KM, Henry DP, Forney RB, Rhoades RA: Histamine action in paraquat–induced lung injury. Am Rev Respir Dis 1986 Feb;133(2):274–8
Lindenschmidt RC, Tryka AF, Witschi HP: Inhibition of mouse lung tumor development by hyperoxia. Cancer Res 1986 Apr;46(4 Pt 2):1994–2000
Lindenschmidt RC see **Kehrer JP**
Lindenschmidt RC see **Tryka AF**
Lindenthal JJ, Michelson LN, Schlesinger E: Selected Jewish views of life and medical practice. NJ Med 1985 Oct; 82(10):795–9
Lindeque BG see **Neser CP**
Lindeque G see **Monaghan JM**
Lindequist S, Smith–Sivertsen C: Registrering af forskningsresultater ved hjaelp af miltrodatamat. Ugeskr Laeger 1986 Feb 17;148(8):440–1 (Eng. Abstr.) **(Swe)**
Lindequist S, Falck Larsen C: Radiography of the carpal scaphoid. An experimental investigation evaluating the use of oblique projections. Acta Radiol [Diagn] (Stockh) 1986 Jan–Feb;27(1):97–9
Lindequist S see **Bellstrøm T**
Lindequist S see **Schrøder HA**
Lindequist S see **Simonsen K**
Lindequist S see **Smith–Sivertsen C**
Linder CH, Carlson K: Escherichia coli Rho factor is involved in lysis of bacteriophage T4–infected cells. Genetics 1985 Oct;111(2):197–218
Linder CW see **Seymore C**
Linder D see **Noda S**
Linder E, Helin H, Rantala I: Activation of complement by intermediate filaments of glomerular epithelial cells. Clin Immunol Immunopathol 1986 Aug;40(2):265–75
Linder E, Elvin K, Björkman A, Bergdahl S, Morfeldt–Manson L, Moberg L, Sonnerborg A: Monoclonal antibody to detect Pneumocystis carinii [letter] Lancet 1986 Sep 13;2(8507):634
Linder E: Identification of schistosomal eggs. Description of an immunological spot assay for hatch fluid antigen. J Immunol Methods 1986 Apr 3;88(1):137–40
Linder IL see **Christensson B**
Linder J see **Berg AR**
Linder J see **Cassling RS**
Linder J see **Kumar PP**
Linder J see **Purtilo DT**
Linder K see **Oliver JD**
Linder L: Tissue preparation for high–resolution study of the interface between bone cement and bone. Acta Orthop Belg 1985 Mar–Jun;51(2–3):162–5
Linder L, Ivarsson B: Evaluation of the biocompatibility of polymers implanted into bone using titanium mosaic on bone cement. Biomaterials 1986 Jan;7(1):17–9
Linder L see **Bühler FR**
Linder L see **Carlsson A**
Linder L see **Müller FB**
Linder LE, Wojciechowski J, Zachrisson BF, Carelaru I, Gustavsson B, Hultman E, Bylock A: "Half–way" venous catheters. IV. Clinical experience and thrombogenicity. Acta Anaesthesiol Scand [Suppl] 1985;81:40–7
Linder LE see **Bylock A**
Linder LE see **Carelaru I**
Linder LE see **Gustavsson B**
Linder LE see **Oldfors A**
Linder LE see **Ricksten SE**
Linder LE see **Wojciechowski J**
Linder LM, Der–Karabetian A: Social anxiety, public self–consciousness, and variability of behavior. Psychol Rep 1986 Aug;59(1):206
Linder ME see **Cobb MH**
Linder MM see **Saeger HD**
Linder N, Matoth I, Obel G, Yourish D, Tamir I: L–deamino–8–d–arginine vasopressin treatment in pregnancy and neonatal outcome. A report of three cases. Am J Perinatol 1986 Jul;3(3):165–7
Linder N see **Arad I**

Linder N see **Sagi EF**
Linder N see **Zyber-Katz E**
Linder P: Standpunkt des freitätigen Arztes.
Z Unfallchir Versicherungsmed Berufskr 1985;Suppl 1:37–9 (Ger)
Linder P see **Dürig M**
Linder RE, Strader LF, McElroy WK: Measurement of epididymal sperm motility as a test variable in the rat.
Bull Environ Contam Toxicol 1986 Mar;36(3):317–24
Linder SH, Kennedy VC: Physician manpower in Texas.
Tex Med 1986 May;82(5):22–6
Linder-Aronson S, Woodside DG, Lundström A: Mandibular growth direction following adenoidectomy.
Am J Orthod 1986 Apr;89(4):273–84
Linder-Aronson S see **Forsberg CM**
Linder-Eliasson E see **Rosengren E**
Linderer RJ see **Brazil M**
Linderholm H, Osterman G, Teien D: Detection of coronary artery disease by means of exercise ECG in patients with aortic stenosis.
Acta Med Scand 1985;218(2):181–8
Linderholm H see **Andersson S**
Linderholm H see **Backman C**
Linderholm H see **Blom S**
Linderholm H see **Fodstad H**
Linderholm H see **Karvonen J**
Linderholm H see **Lagerkvist B**
Linderholm H see **Lagerkvist BE**
Linderholm H see **Trollfors B**
Linderkamp O, Betke K: Rheological properties of blood and their possible role in the circulation and development of intracranial hemorrhage in preterm infants.
Klin Padiatr 1985 Jul–Aug;197(4):319–21
Linderkamp O, Günzler M, Hiltl W, Vargas VM: Erythrocyte deformability in the fetus, preterm, and term neonate.
Pediatr Res 1986 Jan;20(1):93–6
Linderkamp O, Nash GB, Wu PY, Meiselman HJ: Deformability and intrinsic material properties of neonatal red blood cells.
Blood 1986 May;67(5):1244–50
Linderkamp O see **Grischke E**
Linderman JJ, Lauffenburger DA: Analysis of intracellular receptor/ligand sorting. Calculation of mean surface and bulk diffusion times within a sphere.
Biophys J 1986 Aug; 50(2):295–305
Linderman RB, Melton ME: Metastasis of a thin regressing malignant melanoma.
Ann Plast Surg 1985 Sep; 15(3):247–51
Linderoth B see **Meyerson BA**
Linders PW see **Stols AL**
Lindesay J: Neuroleptic malignant syndrome and lethal catatonia [letter]
Br J Psychiatry 1986 Mar;148:342–3
Lindesay J: Validity of the General Health Questionnaire (GHQ) in detecting psychiatric disturbance in amputees with phantom pain.
J Psychosom Res 1986;30(3):277–81
Lindesay J: Phantom sensations: is perceived body image congenital or acquired? [letter]
Neurology 1986 Jan; 36(1):140
Lindesay J see **Murphy E**
Lindeskog P, Haaparanta T, Norgård M, Glaumann H, Hansson T, Gustafsson JÅ: Isolation of rat intestinal microsomes: partial characterization of mucosal cytochrome P-450.
Arch Biochem Biophys 1986 Feb 1; 244(2):492–501
Lindesmith GG see **Lewis AB**
Lindfors A see **Ehrnson H**
Lindfors A see **Ekstorp S**
Lindfors K see **Kopans DB**
Lindfors KK, McGahan JP, Walter JP: Fetal omphalocele and gastroschisis: pitfalls in sonographic diagnosis.
AJR 1986 Oct;147(4):797–800
Lindfors KK, Kopans DB, McCarthy KA, Koerner FC, Meyer JE: Breast cancer metastasis to intramammary lymph nodes.
AJR 1986 Jan;146(1):133–6
Lindfors KK see **Kopans DB**
Lindfors KK see **Meyer JE**
Lindgärde F see **Berntorp K**
Lindgren A, Stendahl U, Brodin T, Lundblad A, Sällström J, Busch C: Blood group antigen expression and prognosis in squamous cell carcinoma of the uterine cervix.
Anticancer Res 1986 Mar–Apr;6(2):255–8
Lindgren A see **Persson I**
Lindgren A see **Persson IR**
Lindgren A see **Pettersson B**
Lindgren A see **Pousette A**
Lindgren A see **Sällström JF**
Lindgren B, Silverberg R: Subsidizing pharmaceutical prescriptions: the experience of Denmark, Finland, Norway and Sweden.
Soc Sci Med 1985;21(10):1089–96
Lindgren B see **Deinard AS**
Lindgren B see **Levitt SH**
Lindgren BR, Ekström T, Andersson RG: The effect of inhaled clonidine in patients with asthma.
Am Rev Respir Dis 1986 Aug;134(2):266–9
Lindgren BR see **Andersson RG**
Lindgren CA, Smith DO: Increased presynaptic ATP levels coupled to synaptic activity at the crayfish neuromuscular junction.
J Neurosci 1986 Sep;6(9):2644–52
Lindgren E see **Fredholm BB**
Lindgren F see **Axelsson A**
Lindgren FT see **Jahn CE**
Lindgren FT see **Kohlon TS**
Lindgren FT see **Palmer RH**
Lindgren FT see **Schaefer EJ**
Lindgren FT see **Williams PT**
Lindgren G see **Widenheim J**
Lindgren J, Vesterinen E, Purola E, Wahlström T: Prognostic significance of tissue carcinoembryonic antigen in mild dysplasia of the uterine cervix.
Tumour Biol 1986; 6(5):465–70
Lindgren J, Blaszczyk M, Atkinson B, Steplewski Z, Koprowski H: Monoclonal antibody-defined antigens of human prostate cancer cell line PC3.
Cancer Immunol Immunother 1986;22(1):1–7
Lindgren J see **Haglund C**
Lindgren JA, Hulting AL, Hökfelt T, Dahlén SE, Eneroth P, Werner S, Patrono C, Samuelsson B: Evidence for leukotriene formation and a neuroendocrine role for leukotriene C4 in rat brain.
Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:561–4
Lindgren JA see **Claesson HE**
Lindgren JA see **Jondal M**
Lindgren JA see **Schalling M**
Lindgren JE see **Agurell S**
Lindgren JE see **Alván G**
Lindgren JE see **Grind M**
Lindgren JE see **Ohlsson A**
Lindgren JU see **Sjödén GO**
Lindgren K: Gas–liquid chromatographic method for determining urinary estriol, with 6 alpha-hydroxyestriol as internal standard.
Clin Chem 1986 Jul;32(7):1397–9
Lindgren K, Rodopoulos N: Determination of vanillylmandelic acid with ion-pair chromatography and fluorescence detection.
Clin Chem 1986 Apr;32(4):693–6
Lindgren K see **Cederblad G**
Lindgren K see **Islam S**
Lindgren L, Marshall C, Marshall BE: Hypoxic pulmonary vasoconstriction in isolated rat lungs perfused with perfluorocarbon emulsion.
Acta Physiol Scand 1985 Mar; 123(3):335–8
Lindgren L, Saarnivaara L: Comparison of paracetamol and aminophenazone plus diazepam suppositories for anxiety and pain relief after tonsillectomy in children.
Acta Anaesthesiol Scand 1985 Oct;29(7):679–82
Lindgren L, Saarnivaara L: Cardiovascular responses to tracheal intubation in small children. Effects of the induction of anaesthesia with halothane.
Br J Anaesth 1985 Dec;57(12):1183–7
Lindgren M see **Orbaek P**
Lindgren PB see **Post RC**
Lindgren PG see **Fritjofsson A**
Lindgren PG see **Lindberg BS**
Lindgren S, Forsberg B, Eriksson S: Observations during long-term plasma exchange in primary biliary cirrhosis.
Scand J Gastroenterol 1985 Nov;20(9):1124–6
Lindgren S see **Ekberg O**
Lindgren S see **Evaldson GR**
Lindgren S see **Laurell M**
Lindgren SD, De Renzi E, Richman LC: Cross-national comparisons of developmental dyslexia in Italy and the United States.
Child Dev 1985 Dec;56(6):1404–17
Lindgren U see **Ahrengart L**
Lindgren U see **Hedlund R**
Lindgren U see **Mathiesen EB**
Lindgren U see **Sjöden G**
Lindgren U see **Turan I**
Lindgren V, Bernstein LB, Weiner AM, Francke U: Human U1 small nuclear RNA pseudogenes do not map to the site of the U1 genes in 1p36 but are clustered in 1q12–q22.
Mol Cell Biol 1985 Sep;5(9):2172–80
Lindgren V, Lunkey KL, Russell DW, Francke U: Human genes involved in cholesterol metabolism: chromosomal mapping of the loci for the low density lipoprotein receptor and 3-hydroxy-3-methylglutaryl-coenzyme A reductase with cDNA probes.
Proc Natl Acad Sci USA 1985 Dec; 82(24):8567–71
Lindh A, Lindholm M, Rössner S: Intralipid disappearance in critically ill patients.
Crit Care Med 1986 May; 14(5):476–80
Lindh A, Lindholm M, Heinquist L, Carlson LA: Time course for the changes of serum lipoproteins and apolipoprotein T concentrations after major surgical trauma in man.
JPEN J Parenter Enteral Nutr 1986 May–Jun;10(3):265–73
Lindh AS see **Hård E**
Lindh B, Staines W, Hökfelt T, Terenius L, Salvaterra PM: Immunohistochemical demonstration of choline acetyltransferase-immunoreactive preganglionic nerve fibers in guinea pig autonomic ganglia.
Proc Natl Acad Sci USA 1986 Jul;83(14):5316–20
Lindh B, Hökfelt T, Elfvin LG, Terenius L, Fahrenkrug J, Elde R, Goldstein M: Topography of NPY-, somatostatin-, and VIP-immunoreactive, neuronal subpopulations in the guinea pig celiac-superior mesenteric ganglion and their projection to the pylorus.
J Neurosci 1986 Aug; 6(8):2371–83
Lindh G, Weiland O, Svedmyr A, Glaumann H, Hansson BG: Long-term follow-up of 60 patients with chronic hepatitis B. I. Seroconversion in the hepatitis B e-system, frequency of delta infection and histological outcome.
Liver 1986 Feb; 6(1):7–12
Lindh J see **Roos G**
Lindh M see **de Boer W**
Lindh U see **Hällgren R**
Lindhagen A, Bergqvist A, Bergqvist D, Hallböök T: Late venous function in the leg after deep venous thrombosis occurring in relation to pregnancy.
Br J Obstet Gynaecol 1986 Apr;93(4):348–52
Lindhard A see **Hjortø NC**
Lindhardt A see **Solstad K**
Lindhardt BO, Gerstoft J, Ulrich K, Bentzen K, Scheibel E, Dalsgård Nielsen J, Dickmeiss E: Antibodies against HTLV-III in Danish haemophiliacs: relation to source of factor VIII used in treatment and immunological parameters.
Scand J Haematol 1985 Oct;35(4):379–85
Lindhardt BO see **Arendrup M**
Lindhardt BO see **Christophersen J**
Lindhardt BO see **Gerstoft J**
Lindhardt BO see **Lindskov R**
Lindhardt BO see **Petersen CS**
Lindhe J, Socransky S, Wennström J: Design of clinical trials of traditional therapies of periodontitis.
J Clin Periodontol 1986 May;13(5):488–99 (28 ref.)
Lindhe J, Socransky S, Nyman S, Westfelt E, Haffajee A: Effect of age on healing following periodontal therapy.
J Clin Periodontol 1985 Oct;12(9):774–87
Lindhe J see **Adell R**
Lindhe J see **Ericsson I**
Lindhe J see **Gottlow J**
Lindhe J see **Houston F**
Lindhe J see **Isidor F**
Lindhe J see **Lekholm U**
Lindhe J see **Wennström J**
Lindheimer MD, Barron WM, Dürr J, Davison JM: Water homeostasis and vasopressin secretion during gestation.
Adv Nephrol 1986;15:1–24 (56 ref.)
Lindheimer MD see **Barron WM**
Lindheimer MD see **Chen YF**
Lindheimer MD see **Davison JM**
Lindheimer MD see **Katz AI**
Lindheimer MD see **Kristensen CG**
Lindheimer MD see **Nagahama S**
Lindhofer HG see **Herrmann W**
Lindholm A see **Enström-Gustavsson B**
Lindholm A see **Lundgren G**
Lindholm A see **Unander AM**
Lindholm A see **Valberg S**
Lindholm B, Alvestrand A, Hultman E, Bergström J: Muscle water and electrolytes in patients undergoing continuous ambulatory peritoneal dialysis.
Acta Med Scand 1986; 219(3):323–30
Lindholm B see **Hammer RR**
Lindholm B see **Tegnér R**
Lindholm CA see **Ronéus BO**
Lindholm CE see **Wiman LG**
Lindholm E, Koriath JJ: Analysis of multiple event related potential components in a tone discrimination task.
Int J Psychophysiol 1985 Nov;3(2):121–9
Lindholm H see **Pettersson E**
Lindholm J see **Bjerre P**
Lindholm JM see **Dorman MF**
Lindholm JS see **Colton SW 6th**
Lindholm K see **Margolis G**
Lindholm KJ see **Padilla AM**
Lindholm L, Brynjelsson T, Pero R: Hypertension, age, and smoking related to genotoxic sensitivity in human lymphocytes: a population study.
Environ Res 1986 Jun; 40(1):202–9
Lindholm L, Scherstén B, Thulin T: Hypertension in elderly people in a Swedish primary care district.
Scand J Prim Health Care 1983;1(3–4):120–31
Lindholm L, Ejlertsson G, Forsberg L, Norgren L: Low prevalence of abdominal aortic aneurysm in hypertensive patients. A population-based study.
Acta Med Scand 1985; 218(3):305–10
Lindholm L, Lanke J, Bengtsson B, Ejlertsson G, Thulin T, Scherstén B: Both high and low blood pressures risk indicators of death in middle-aged males. Isotonic regression of blood pressure on age applied to data from a 13-year prospective study.
Acta Med Scand 1985; 218(5):473–80
Lindholm L, Lanke J, Bengtsson B: U-shaped association between mortality and blood pressure in a thirteen-year prospective study.
Fam Pract 1986 Mar;3(1):3–8
Lindholm L see **Ejlertsson G**
Lindholm L see **Fredman P**
Lindholm L see **Lycke N**
Lindholm L see **Nilsson O**
Lindholm L see **Wilson GT**
Lindholm M see **Lindh A**
Lindholm P, Lose G: Terbutaline (Bricanyl) in the treatment of female urge incontinence.
Urol Int 1986;41(2):158–60
Lindholm P see **Lose G**
Lindholm PA see **Stevens RH**
Lindholm PF, Wick MR: Isolated cardiac amyloidosis associated with sudden death.
Arch Pathol Lab Med 1986 Mar;110(3):243–5
Lindholm T: Performance of the Lundia PRO dialyzer.
Blood Purif 1986;4(1–3):40–6
Lindholm T see **Bygren P**
Lindholm TC, Lindholm TS, Nilsson OS, Sjökvist G: Influence of 1 alpha-hydroxyvitamin D3 and 24,25-dihydroxyvitamin D3 on experimentally induced heterotopic ossification in rats.
Scand J Rheumatol 1986; 15(1):68–74
Lindholm TC see **Nilsson OS**
Lindholm TS see **Jokio PJ**
Lindholm TS see **Lindholm TC**

Lindholm TS see **Nilsson OS**
Lindholm TS see **Turula KB**
Lindholm U see **Serón-Ferré M**
Lindholm-Levy PJ see **Heifets LB**
Lindholmer C see **Kvist U**
Lindholt J, Hansen PT: Prostatic carcinoma: complications of megavoltage radiation therapy. Br J Urol 1986 Feb; 58(1):52–4
Lindholt J, Skjødt T, Vedel T, Bertelsen V: Efterkontrol af ventrikulaert by-pass opererede adipositaspatienter med ultralyd. Ugeskr Laeger 1986 Jan 27;148(5):258–60 (Eng. Abstr.) (Dan)
Lindholt J, Teglgaard Hansen P: Yersiniosis as a possible cause of acute pancreatitis. Acta Chir Scand 1985; 151(8):703
Lindholt J see **Hansen PT**
Lindhout D, Schmidt D: In-utero exposure to valproate and neural tube defects [letter] Lancet 1986 Jun 14; 1(8494):1392–3
Lindhout D see **Roelvink NC**
Lindhout P, Neeleman L, Van Tol H, Van Vloten-Doting L: Ribosomes are stalled during in vitro translation of alfalfa mosaic virus RNA 1. Eur J Biochem 1985 Nov 4; 152(3):625–31
Lindhout T see **Baruch D**
Lindine P see **Ramos SM**
Lindinger A see **Brandel HU**
Lindinger MI, McDonald DG: Cutaneous and renal responses to intravascular infusions of HCl and NH4Cl in the bullfrog (Rana catesbiana). Comp Biochem Physiol [A] 1986; 84(1):113–22
Lindinger MI, Heigenhauser GJ, Jones NL: Acid–base and respiratory properties of a buffered bovine erythrocyte perfusion medium. Can J Physiol Pharmacol 1986 May; 64(5):550–5
Lindkvist A see **Reiz S**
Lindkvist R see **Reiz S**
Lindl T, Pellkofer R, Englert K: In-vitro-Toxizitätsuntersuchungen von Diethylenglykol mittels Zellkulturen und einem automatisierten Bakterientestsystem. Z Lebensm Unters Forsch 1986 Jul; 183(1):1–7 (Eng. Abstr.) (Ger)
Lindler LE, Macrina FL: Characterization of genetic transformation in Streptococcus mutans by using a novel high-efficiency plasmid marker rescue system. J Bacteriol 1986 May;166(2):658–65
Lindley KJ see **Banks RA**
Lindley P see **Asscher Y**
Lindley PF, Bailey S, Evans RW, Garratt RC, Gorinsky B, Hasnain SS, Sarra R: Transferrin: a study of the iron-binding sites using extended X-ray absorption fine structure and anomalous dispersion techniques. Biochem Soc Trans 1986 Jun;14(3):542–5
Lindley PF see **Garratt RC**
Lindley PF see **Sarra R**
Lindley RP: Splenic arteriolar hyalin in children. J Pathol 1986 Apr;148(4):321–5
Lindley S, Mollitt DL, Seibert JJ, Golladay ES: Portal vein ultrasonography in the early diagnosis of necrotizing enterocolitis. J Pediatr Surg 1986 Jun;21(6):530–2
Lindley S see **Elliott D**
Lindley S see **Heidemann SR**
Lindley S see **Khalil M**
Lindley SG see **Seibert JJ**
Lindley T see **Smolen AJ**
Lindlöf M, Aunmilä P, Somer H, Somer M, Simola KO, de la Chapelle A: Duchennen lihasdystrofian diagnostiikka yhdistelmä-DNA-menetelmin. Duodecim 1985; 101(22):2184–91 (Eng. Abstr.) (Fin)
Lindlöf M see **de la Chapelle A**
Lindman B see **Schurtenberger P**
Lindman J see **Calder JA**
Lindman R, Eriksson PO, Thorsell LE: Histochemical enzyme profile of the masseter, temporal and lateral pterygoid muscles of the European hedgehog (Erinaceus europeaus). Arch Oral Biol 1986;31(1):51–5
Lindner R, Löffelholz K, Sandmann J: Characterization of choline efflux from the perfused heart at rest and after muscarine receptor activation. Naunyn Schmiedebergs Arch Pharmacol 1986 Mar; 332(3):224–9
Lindner R see **Feinauer M**
Lindnark A, Rosen B: Radon in soil gas—exhalation tests and in situ measurements. Sci Total Environ 1985 Oct; 45:397–404
Lindmark B, Eriksson S: Regional differences in the idiopathic hemochromatosis gene frequency in Sweden. Acta Med Scand 1985;218(3):299–304
Lindmark B see **Eriksson S**
Lindmark BE, Eriksson SG: Plasma alpha 1-antichymotrypsin in liver disease. Clin Chim Acta 1985 Nov 15;152(3):261–9
Lindmark G see **Berne C**
Lindmark G see **Cnattingius S**
Lindmark G see **Högstedt S**
Lindmark G see **Möller B**
Lindmark G see **Wibell L**
Lindmark L, Rudholm L, Lundholm K: A method for measuring energy metabolism and whole body oxidation in small animals with special reference to experimental metabolism and nutrition. Scand J Clin Lab Invest 1986 May;46(3):273–81
Lindmark L, Ekman L, Lundholm K: A simplified technique for measurements of energy expenditure and substrate oxidation in man. Clin Physiol 1985 Aug;5(4):337–45
Lindmark L, Ekman L: Metabolic effects of nutritional support to cancer patients. Med Oncol Tumor Pharmacother 1985;2(3):213–7
Lindmark L see **Edström S**
Lindmark L see **Lundholm K**
Lindmayer I, Menassa K, Lambert J, Moghrabi A, Legendre L, Legault C, Letendre M, Hallé JP: Development of new jet injector for insulin therapy. Diabetes Care 1986 May–Jun;9(3):294–7
Lindmayer I see **Hallé JP**
Lindmo T, Bunn PA Jr: Determination of the true immunoreactive fraction of monoclonal antibodies after radiolabeling. Methods Enzymol 1986;121:678–91
Lindmo T see **Boven E**
Lindner A see **Coenen M**
Lindner A see **Moroz C**
Lindner B see **Rietschel ET**
Lindner B see **Seydel U**
Lindner G, Grosse G: Uber die Wirkung von Fusarsäure auf in vitro kultiviertes Nervengewebe. Z Mikrosk Anat Forsch 1986;100(2):262–72 (Eng. Abstr.) (Ger)
Lindner G, Grosse G: Uber die Wirkung einer Selenverbindung (Na2SeO3) auf das Nervengewebe in vitro. Z Mikrosk Anat Forsch 1985;99(4):627–38 (Eng. Abstr.) (Ger)
Lindner G see **Grosse G**
Lindner G see **Hohenemser C**
Lindner H see **Grunicke H**
Lindner H see **Kneschaurek P**
Lindner J, Guenther J, Nick H, Zinser G, Antonicek H, Schachner M, Monard D: Modulation of granule cell migration by a glia-derived protein. Proc Natl Acad Sci USA 1986 Jun;83(12):4568–71
Lindner J, Zinser G, Werz W, Goridis C, Bizzini B, Schachner M: Experimental modification of postnatal cerebellar granule cell migration in vitro. Brain Res 1986 Jul 9; 377(2):298–304
Lindner J: Zur Pathologie des Schlaganfalles (= Apoplexie). Z Gerontol 1985 Jul–Aug;18(4):193–202 (Eng. Abstr.) (Ger)
Lindner J: New morphological and biochemical aspects of atherosclerosis. Pathol Res Pract 1985 Oct;180(4):329–35
Lindner J see **Dieck M**
Lindner J see **Schmiegelow P**
Lindner JG see **Plantema FH**
Lindner KH, Ahnefeld FW: Konventionelle und neue Techniken in der kardiopulmonalen Reanimation—Experimentelle und klinische Ergebnisse. Anaesthesiol Reanim 1985;10(4):183–99 (Eng. Abstr.) (Ger)
Lindner KH, Ahnefeld FW, Grünert A: Veränderungen des Säuren-Basen-Status, der Kaliumionen- und Glukosekonzentrationen im Blut während der kardiopulmonalen Reanimation. Versuch einer Deutung tierexperimenteller Ergebnisse an notfallmedizinischen Fallbeispielen. Anaesthesist 1985 Dec;34(12):681–7 (Eng. Abstr.) (Ger)
Lindner KH see **Ahnefeld FW**
Lindner LE, Geerling S, Nettum JA, Miller SL, Altman KH: The cytologic features of chlamydial cervicitis. Acta Cytol (Baltimore) 1985 Sep–Oct;29(5):676–82
Lindner LE, Geerling S, Nettum JA, Miller SL, Altman KH, Wechter SR: Identification of chlamydia in cervical smears by immunofluorescence: technic, sensitivity, and specificity. Am J Clin Pathol 1986 Feb;85(2):180–5
Lindner LE see **Geerling S**
Lindner P see **Leicher-Düber A**
Lindner P see **Rohde U**
Lindner P see **Weigert F**
Lindner PS, Hardy DJ, Murphy TF: Endocarditis due to Corynebacterium pseudodiphtheriticum. NY State J Med 1986 Feb;86(2):102–4
Lindner W, Döhlemann C, Schneider K, Versmold H: Heart rate and systolic time intervals in healthy newborn infants: longitudinal study. Pediatr Cardiol 1985;6(3):117–21
Lindner Z see **Dénes J**
Lindo de Soriano I see **Griffin DE**
Lindon JC, Baker DJ, Farrant RD, Williams JM: 1H, 13C and 31P n.m.r. spectra and molecular conformation of myo-inositol 1,4,5-triphosphate. Biochem J 1986 Jan 1; 233(1):275–7
Lindon JC see **Adlam C**
Lindon JC see **Lifely MR**
Lindon JN, McManama G, Kushner L, Merrill EW, Salzman EW: Does the conformation of adsorbed fibrinogen dictate platelet interactions with artificial surfaces? Blood 1986 Aug;68(2):355–62
Lindon JN see **McManama G**
Lindop G see **Kenyon CJ**
Lindop GB, Lever AF: Anatomy of the renin-angiotensin system in the normal and pathological kidney. Histopathology 1986 Apr;10(4):335–62 (147 ref.)
Lindop GB see **Fleming S**
Lindop GB see **Gardiner DS**
Lindop MJ see **Park GR**
Lindop R, Tasman-Jones C, Thomsen LL, Lee SP: Cellulose and pectin alter intestinal beta-glucuronidase (EC 3.2.1.31) in the rat. Br J Nutr 1985 Jul;54(1):21–6
Lindorf HH: Chirurgie der odontogen erkrankten Kieferhöhle. Technik und Erfahrungen mit der Knochendeckel-Methode. HNO 1985 Sep;33(9):416–21 (Eng. Abstr.) (Ger)
Lindorf HH: A contribution on revisional and drainage of the frontal sinus by osteoplastic operation. J Maxillofac Surg 1986 Feb;14(1):34–9
Lindow SE see **Orser C**
Lindpaintner K, Sen S: Role of sodium in hypertensive cardiac hypertrophy. Circ Res 1985 Oct;57(4):610–7
Lindpaintner K, Lindpaintner LS, Wentworth M, Burns CP: Acute myocardial necrosis during administration of amsacrine. Cancer 1986 Apr 1;57(7):1284–6
Lindpaintner LS see **Lindpaintner K**
Lindquist B see **Hanson LA**
Lindquist BH see **Birkeland NK**
Lindquist BL see **Aruchorn P**
Lindquist C see **Santavirta S**
Lindquist C see **von Holst H**
Lindquist J see **Fyhr P**
Lindquist K see **Nilsell K**
Lindquist K see **Perbeck L**
Lindquist M see **Stricker BH**
Lindquist NG see **Hartvig P**
Lindquist NG see **Lydén A**
Lindquist NG see **Sjöberg P**
Lindquist NG see **Wästerström SA**
Lindquist O see **Lapidus L**
Lindquist PB see **Rosenthal A**
Lindquist R see **Asahi M**
Lindquist R see **Gahrton G**
Lindquist RN, Senft AW, Petitt M, McKerrow J: Schistosoma mansoni: purification and characterization of the major acidic proteinase from adult worms. Exp Parasitol 1986 Jun;61(3):398–404
Lindquist S: The heat-shock response. Annu Rev Biochem 1986;55:1151–91 (311 ref.)
Lindquist S see **Kurtz S**
Lindquist S see **McGarry TJ**
Lindquist S see **Petko L**
Lindquist S see **Yost HJ**
Lindquist U see **Jonsson PE**
Lindqvist BH, DiSalvo J, Rice CM, Strauss JH, Strauss EG: Sindbis virus mutant ts20 of complementation group E contains a lesion in glycoprotein E2. Virology 1986 May; 151(1):10–20
Lindqvist C, Shapiro IM, Wignall H: Induction of concanavalin A dose-dependent T-cell growth factor production by insertion of T-cell membrane components into the AKR thymic lymphoma BW 5147. Scand J Immunol 1986 Jan;23(1):119–25
Lindqvist C, Pihakari A, Tasanen A, Hampf G: Autogenous costochondral grafts in temporo-mandibular joint arthroplasty. A survey of 66 arthroplasties in 60 patients. J Maxillofac Surg 1986 Jun;14(3):143–9
Lindqvist C, Slätis P: Dental bacteremia—a neglected cause of arthroplasty infections? Three hip cases. Acta Orthop Scand 1985 Dec;56(6):506–8
Lindqvist C, Teppo L: Primary intraosseous carcinoma of the mandible. Int J Oral Maxillofac Surg 1986 Apr;15(2):209–14
Lindqvist C, Sorsa S, Hyrkäs T, Santavirta S: Maxillofacial fractures sustained in bicycle accidents. Int J Oral Maxillofac Surg 1986 Feb;15(1):12–8
Lindqvist C, Santavirta S: Arthroplasty of the temporomandibular joint with condylar steel prostheses. A report of two patients. Proc Finn Dent Soc 1986; 82(1):9–14
Lindqvist C see **Arajärvi E**
Lindqvist C see **Jungell P**
Lindqvist C see **Rosén A**
Lindqvist G see **Wikkelsö C**
Lindqvist L see **Jent T**
Lindqvist L see **Nord CE**
Lindqvist L see **Stafford D**
Lindqvist L see **Tunér K**
Lindqvist L see **Twetman S**
Lindqvist M see **Greitz T**
Lindqvist M see **Lins KO**
Lindqvist N, Balle VH, Karma P, Kirjti J, Lindström D, Mäkinen J, Puksander J, Rasppi P, Saonpää J, Ostlund N, et al: Long-term safety and efficacy of budesonide nasal aerosol in perennial rhinitis. A 12-month multicentre study. Allergy 1986 Apr;41(3):179–86
Lindqvist NG see **Sjöberg P**
Lindqvist P: Criminal homicide in northern Sweden 1970–1981: alcohol intoxication, alcohol abuse and mental disease. Int J Law Psychiatry 1986;8(1):19–37
Lindqvist S see **Engström C**
Lindridge J see **Bihari D**
Lindridge MA see **Livermore DM**
Lindroos F, Johansson G, Laakso ML: Deoxyglucose-autoradiography of the hypothalamus after food deprivation in the mouse. Act Nerv Super (Praha) 1986 Jun;28(2):81–6
Lindroos F see **Peder M**
Lindroos F see **Riittinen ML**
Lindroos OF: A cheap, calibrated photographic method for the screening of X-ray film autoradiographs. J Neurosci Methods 1985 Oct–Nov;15(2):95–100
Lindros KO, Kivikataja RL, Suokas A: Elevation by ethanol and its metabolites of liver adenosine monophosphate. Alcohol 1986 Jan–Feb;3(1):63–7
Lindros KO see **Väänänen H**

Lindroth M see **Mortensson W**
Lindroth M see **Wasser RR**
Lindroth Y see **Brooks PM**
Lindsay AE, Schamroth L, Qasal SJ, Tsagaris T: Atrial tachycardia with 4:3 Wenckebach exit conduction. Chest 1986 May;89(5):745–6
Lindsay AE see **Greenlee PR**
Lindsay AN see **Fisher PR**
Lindsay B see **Glaser L**
Lindsay BD, Ambos HD, Schechtman KB, Cain ME: Improved selection of patients for programmed ventricular stimulation by frequency analysis of signal-averaged electrocardiograms. Circulation 1986 Apr;73(4):675–83
Lindsay D: Clostridium perfringens und Gasbrand. Zentralbl Chir 1986;111(6):314–23 **(Ger)**
Lindsay D see **Ainsworth WA**
Lindsay D see **Hughes CF**
Lindsay D see **Musk AW**
Lindsay DB, Oddy VH: Development of the neonatal lamb and piglet. Proc Nutr Soc 1986 Feb;45(1):33–8
Lindsay DB see **Oddy VH**
Lindsay DG: Zeranol—a 'nature-identical' oestrogen? Food Chem Toxicol 1985 Aug;23(8):767–74 (45 ref.)
Lindsay DG: Estimation of the dietary intake of chemicals in food. Food Addit Contam 1986 Jan–Mar;3(1):71–88
Lindsay DS, Blagburn BL, Current WL, Ernst JV: Development of the swine coccidium Eimeria debliecki Douwes, 1921 in mammalian cell cultures. J Protozool 1985 Nov;32(4):669–71
Lindsay DS, Blagburn BL, Sundermann CA, Hoerr FJ, Ernest JA: Experimental Cryptosporidium infections in chickens: oocyst structure and tissue specificity. Am J Vet Res 1986 Apr;47(4):876–9
Lindsay DS see **Blagburn BL**
Lindsay DS see **Stuart BP**
Lindsay EL: Incidental lumbo-sacral myelographic abnormalities shown by water-soluble contrast medium. Clin Radiol 1985 Nov;36(6):647–9
Lindsay G see **Dandoy S**
Lindsay G see **McLatchie GR**
Lindsay GD see **Ramsey G**
Lindsay J see **Ounsted C**
Lindsay J see **Silins J**
Lindsay J Jr see **Goldbaum TS**
Lindsay J Jr see **Henochowicz SI**
Lindsay J Jr see **Jacob AS**
Lindsay J Jr see **Woronow DI**
Lindsay JG see **De Marcucci OG**
Lindsay JG see **Hodgson JA**
Lindsay JG see **Hunter A**
Lindsay KL, Herbert DA, Gitnick GL: Hepatitis B vaccine: low postvaccination immunity in hospital personnel given gluteal injections. Hepatology 1985 Nov–Dec;5(6):1088–90
Lindsay KW see **Sinar EJ**
Lindsay LA, Olson RW, Sakane Y, Ghai R, Smith EF 3d: Dazoxiben, UK 38,485 and aspirin: duration of effect for preventing thrombotic sudden death in rabbits. Thromb Res 1986 Jul 15;43(2):177–86
Lindsay PD see **Flanders RT**
Lindsay R see **Abdalla HI**
Lindsay R see **Clemens TL**
Lindsay R see **Miller RH**
Lindsay RE, Krissinger WA, Fields BF: Microwave vs. conventional oven cooking of chicken: relationship of internal temperature to surface contamination by Salmonella typhimurium. J Am Diet Assoc 1986 Mar; 86(3):373–4
Lindsay RK see **Feinberg M**
Lindsay RM, Barde YA, Davies AM, Rohrer H: Differences and similarities in the neurotrophic growth factor requirements of sensory neurons derived from neural crest and neural placode. J Cell Sci [Suppl] 1985;3:115–29
Lindsay RM, Rohrer H: Placodal sensory neurons in culture: nodose ganglion neurons are unresponsive to NGF, lack NGF receptors but are supported by a liver-derived neurotrophic factor. Dev Biol 1985 Nov;112(1):30–48
Lindsay RM, Thoenen H, Barde YA: Placode and neural crest-derived sensory neurons are responsive at early developmental stages to brain-derived neurotrophic factor. Dev Biol 1985 Dec;112(2):319–28
Lindsay RM see **Baty JD**
Lindsay RM see **Burton HJ**
Lindsay RM see **Linton AL**
Lindsay RM see **Walker JF**
Lindsay RM see **Zhou CF**
Lindsay S, Monk M, Holliday R, Hueshtscha L, Davies KE, Riggs AD, Flavell RA: Differences in methylation on the active and inactive human X chromosomes. Ann Hum Genet 1985 May;49 (Pt 2):115–27
Lindsay SJ, Yates JA: The effectiveness of oral diazepam in anxious child dental patients. Br Dent J 1985 Sep 7; 159(5):149–53
Lindsay SM see **Demarco C**
Lindsay SM see **Lewen G**
Lindsay SW: The migration of infective larvae of Brugia pahangi within the mosquito, Aedes aegypti. Parasitology 1986 Apr;92 (Pt 2):369–78
Lindsay SW, Denham DA: The ability of Aedes aegypti mosquitoes to survive and transmit infective larvae of Brugia pahangi over successive blood meals. J Helminthol 1986 Sep;60(3):159–68
Lindsay SW, Denham DA: The susceptibility of golden hamsters to Brugia pahangi [letter] Trans R Soc Trop Med Hyg 1985;79(5):736–7
Lindsay WK see **Pang CY**
Lindsay WK see **Stevenson JH**
Lindsay WR: Cognitive changes after social skills training with young mildly mentally handicapped adults. J Ment Defic Res 1986 Mar;30 (Pt 1):81–8
Lindsay WR see **Espie CA**
Lindsell D, Moncrieff M: Comparison of ultrasound examination and intravenous urography after a urinary tract infection. Arch Dis Child 1986 Jan;61(1):81–2
Lindseth KA see **Philpott DE**
Lindsey AM, Piper BF: Anorexia and weight loss: indicators of cachexia in small cell lung cancer. Nutr Cancer 1985; 7(1–2):65–76
Lindsey AM see **Jansson-Bjerklie S**
Lindsey D: Clostridial myonecrosis reviewed [letter] Ann Emerg Med 1986 Sep;15(9):1121–2
Lindsey DC see **Kramer GC**
Lindsey DE see **Sommerhaug RG**
Lindsey DT, Pokorny J, Smith VC: Phase-dependent sensitivity to heterochromatic flicker. J Opt Soc Am [A] 1986 Jul;3(7):921–7
Lindsey ES see **Kelly JP**
Lindsey EW, Wodarski JS: Foster family care review by judicial-citizen panels: an evaluation. Child Welfare 1986 May–Jun;65(3):211–30
Lindsey GG, Thompson P, Pretorius L, von Holt C: Fluorescent labelling of histone H3: effect on histone-histone interaction and core particle assembly. FEBS Lett 1985 Nov 18;192(2):230–4
Lindsey I see **Farci P**
Lindsey JD, Ellisman MH: The neuronal endomembrane system. I. Direct links between rough endoplasmic reticulum and the cis element of the Golgi apparatus. J Neurosci 1985 Dec;5(12):3111–23
Lindsey JD, Ellisman MH: The neuronal endomembrane system. III. The origins of the axoplasmic reticulum and discrete axonal cisternae at the axon hillock. J Neurosci 1985 Dec;5(12):3135–44
Lindsey JD, Ellisman MH: The neuronal endomembrane system. II. The multiple forms of the Golgi apparatus cis element. J Neurosci 1985 Dec;5(12):3124–34
Lindsey JR, Davidson MK, Schoeb TR, Cassell GH: Mycoplasma pulmonis-host relationships in a breeding colony of Sprague-Dawley rats with enzootic murine respiratory mycoplasmosis. Lab Anim Sci 1985 Dec; 35(6):597–608 (59 ref.)
Lindsey JR see **Davis H**
Lindsey MJ see **Burrows RO**
Lindsey MJ see **Spradbery JP**
Lindsey NJ see **Stine KC**
Lindsey NM see **Hemenway D**
Lindsey RW, Gutowski WT: The migration of a broken pin following fixation of the acromioclavicular joint. A case report and review of the literature. Orthopedics 1986 Mar; 9(3):413–6
Lindsey S see **Alderson LM**
Lindsey TO see **Boode DK**
Lindsey WF, Wood DK, Briele HA, Greager JA, Walker MJ, Bork J, Das Gupta TK: Pelvic exenteration. J Surg Oncol 1985 Dec;30(4):231–4
Lindsjö M see **Fellström B**
Lindsjö U: Operative treatment of ankle fracture-dislocations. A follow-up study of 306/321 consecutive cases. Clin Orthop 1985 Oct;(199):28–38
Lindsjö U: Classification of ankle fractures: the Lauge-Hansen or AO system? Clin Orthop 1985 Oct; (199):12–6
Lindsjö U, Danckwardt-Lillieström G, Sahlstedt B: Measurement of the motion range in the loaded ankle. Clin Orthop 1985 Oct;(199):68–71
Lindsjö U see **Ungerholm S**
Lindskog G see **Klersz B**
Lindskog GE: Bronchiectasis revisited. Yale J Biol Med 1986 Jan–Feb;59(1):41–53
Lindskog S see **Ahlund-Lindqvist C**
Lindskog S see **Andersson GN**
Lindskog S see **Engberg P**
Lindskog S see **Lange Nordlund A**
Lindskog S see **Nordlund AL**
Lindskog S see **Pierce AM**
Lindskog S see **Sahlman L**
Lindskog S see **Wedenberg C**
Lindskold S, Han G: Intent and the judgment of lies. J Soc Psychol 1986 Feb;126(1):129–30
Lindskov R, Reymann F: Dapsone in the treatment of cutaneous lupus erythematosus. Dermatologica 1986; 172(4):214–7
Lindskov R, Lindhardt BO, Weismann K, Thomsen K, Bang F, Ulrich K, Wantzin G: Acute HTLV-III infection with roseola-like rash [letter] Lancet 1986 Feb 22;1(8478):447
Lindskov R see **Baadsgaard O**
Lindsley CB, Godfrey WA: Childhood sarcoidosis manifesting as juvenile rheumatoid arthritis. Pediatrics 1985 Nov; 76(5):765–8
Lindsley CB see **Olson NY**
Lindsley MD, Torpey DJ 3d, Rinaldo CR Jr: HLA-DR-restricted cytotoxicity of cytomegalovirus-infected monocytes mediated by Leu-3-positive T cells. J Immunol 1986 Apr 15; 136(8):3045–51
Lindstedt E see **Ekelund L**
Lindstedt E see **Hyvärinen L**
Lindstedt E see **Jorulf H**
Lindstedt E see **Lundgren R**
Lindstedt G, Stockbrügger R, Runsteen D, Kilander AF, Armbrecht U: Serum lipase and assessment of pancreatic function. Clin Chem 1986 May;32(5):898
Lindstedt G, Wejksun L, Lundberg PA: Increase in serum osteocalcin concentration is a slow indicator of therapeutic effect in children treated for somatotropin deficiency. Clin Chem 1986 Aug;32(8):1589
Lindstedt G see **Aakvaag A**
Lindstedt G see **Fagerberg B**
Lindstedt G see **Lapidus L**
Lindstedt G see **Nilsson-Ehle H**
Lindstedt G see **Nyström E**
Lindstedt G see **Rybo E**
Lindstedt J see **Fredricsson B**
Lindstedt S see **Bradley PC**
Lindstedt S see **Greter J**
Lindstedt S see **Kallner A**
Lindstedt SL, Hoppeler H, Bard KM, Thomson HA Jr: Estimate of muscle-shortening rate during locomotion. Am J Physiol 1985 Dec;249(6 Pt 2):R699–703
Lindsten J see **Iselius L**
Lindsten J see **Steiner E**
Lindsten J see **Stjernfeldt M**
Lindstrom SL see **Vel'bri SK**
Lindström A see **Arhem P**
Lindström B see **Adjepon-Yamoah KK**
Lindström B see **Boström S**
Lindström B see **Hartvig P**
Lindström B see **Jansson R**
Lindström B see **Lyrenäs S**
Lindström B see **Odlind B**
Lindström B see **Söderberg PG**
Lindström BL see **Lepäntalo M**
Lindström C see **Bohe M**
Lindström C see **Borgström S**
Lindström C see **Carlsson U**
Lindström C see **Elken O**
Lindström CG: Kollagen-Kolitis. Pathologe 1986 Jan; 7(1):22–8 **(Ger)**
Lindstrom D see **Gregaard J**
Lindström D see **Lindqvist N**
Lindström F see **Kjellén G**
Lindström FD see **Bengtsson A**
Lindstrom J, Criado M: Antigenicity of the sequence 152–167 in alpha subunits of Torpedo acetylcholine receptor [letter] Biochem J 1985 Oct 1;231(1):247
Lindstrom J: Immunobiology of myasthenia gravis, experimental autoimmune myasthenia gravis, and Lambert-Eaton syndrome. Annu Rev Immunol 1985; 3:109–31 (187 ref.)
Lindstrom J see **Criado M**
Lindstrom J see **Fujita N**
Lindstrom J see **Ratnam M**
Lindstrom J see **Tzartos S**
Lindstrom JM see **Blatt Y**
Lindstrom JM see **Carlin BE**
Lindstrom JM see **Christadoss P**
Lindstrom JM see **Criado M**
Lindstrom JM see **Henley JM**
Lindstrom JM see **Jacob MH**
Lindstrom JM see **Labarca P**
Lindstrom JM see **Smith MA**
Lindstrom JM see **Stollberg J**
Lindstrom JM see **Wan KK**
Lindstrom JM see **Whiting PJ**
Lindström K, Lundeheim N: Skakningar hos slaktsvin—en analys av den svenska svinstam—kontrollen. Nord Vet Med 1986 Jan–Feb;38(1):22–5 (Eng. Abstr.) **(Swe)**
Lindström K, Mauritsson L, Benoni G, Willner S: Airborne ultrasound applied to anthropometry—physical and technical principles. Ultrasound Med Biol 1983;Suppl 2:223–7
Lindström K see **Fredholm BB**
Lindström L see **Hartvig P**
Lindström M see **Borgström B**
Lindström M see **Pontén J**
Lindström P, Norlund L, Sehlin J: Glucose reduces both Rb+ influx and efflux in pancreatic islet cells. FEBS Lett 1986 May 5;200(1):67–70
Lindström P see **Norlund L**
Lindström PH, Stöber D, Björk GR: Genetic organization and transcription from the gene (trmA) responsible for synthesis of tRNA (uracil-5)-methyltransferase by Escherichia coli. J Bacteriol 1985 Dec;164(3):1117–23
Lindström R see **Saarikoski J**
Lindstrom R see **Sarnowski AA Jr**
Lindstrom RL, Doddi N: Ultraviolet light absorption in intraocular lenses. J Cataract Refract Surg 1986 May; 12(3):285–9
Lindstrom RL: Advances in corneal transplantation [editorial] N Engl J Med 1986 Jul 3;315(1):57–9
Lindstrom RL, Destro MA: Effect of incision size and Terry keratometer usage on postoperative astigmatism. J Am Intraocul Implant Soc 1985 Sep;11(5):469–73
Lindstrom RL, Skeliik DL, Mowbray SL: Neodymium:YAG laser interaction with intraocular lenses: an in vitro toxicity assay. J Am Intraocul Implant Soc 1985 Nov;11(6):558–63

Lindstrom RL, Doughman DJ, Skeinik DL, Mindrup EA: Minnesota system corneal preservation.
Br J Ophthalmol 1986 Jan;70(1):47–54
Lindstrom RL see Bourne WM
Lindstrom RL see Lane SL
Lindstrom RL see Merck MP
Lindstrom RL see Singh G
Lindstrom RL see Smith SG
Lindstrom RL see Tabbut SE
Lindström S see Forster D
Lindström S see Ohlsson B
Lindstrom UB see Atroshi F
Lindt HO see Aziz O
Lindtjørn B: Measuring acute malnutrition: a need to redefine cut–off points for arm circumference? Lancet 1985 Nov 30;2(8466):1229–30
Lindtjørn B, Olafsson J: Burkitt's lymphoma in South Ethiopia. Afr J Med Med Sci 1985 Sep–Dec;14(3–4):181–4
Lindup WE see Rosenbaum SE
Lindvall AM, Jonsson R: The salivary gland component of Sjögren's syndrome: an evaluation of diagnostic methods. Oral Surg Oral Med Oral Pathol 1986 Jul;62(1):32–42
Lindvall AM see Adell R
Lindvall AM see Lekholm U
Lindvall K, Personne M, Sjögren A: High–dose prenalterol in beta–blockade intoxication. Acta Med Scand 1985; 218(5):525–8
Lindvall K see Hjemdahl P
Lindvall K see Rehnqvist N
Lindvall N see Granberg PO
Lindvall O see Biomqrist P
Lindvall O see Clemmesen L
Lindvall O see Emson PC
Lindvall O see Skagerberg G
Lindvall T: Recommendations for air quality standards for nitrogen dioxide and ozone.
Scand J Work Environ Health 1985;11 Suppl 3:3–9 (59 ref.)
Lindvall T: Health effects of nitrogen dioxide and oxidants. Scand J Work Environ Health 1985;11 Suppl 3:10–28 (174 ref.)
Lindvall T see Berglund B
Lindvall–Axelsson M, Owman C, Winbladh B: Early postnatal development of transport functions in the rabbit choroid plexus. J Cereb Blood Flow Metab 1985 Dec;5(4):560–5
Lindvall–Axelsson M, Hedner P, Owman C, Winbladh B: Influence of thyroid hormones on transport function and Na+–K+–ATPase activity in the rat choroid plexus.
Acta Physiol Scand 1985 Dec;125(4):627–32
Lindy DC, Walsh BT, Roose SP, Gladis M, Glassman AH: The dexamethasone suppression test in bulimia.
Am J Psychiatry 1985 Nov;142(11):1375–6
Lindy JD see Hay M
Lindy S, Sorsa T, Suomalainen K, Lauhio A, Turto H: Hyperchromic effect of collagen induced by human collagenase. Eur J Biochem 1986 Apr 1;156(1):1–4
Lindy S see Sorsa T
Line S see Lynch S
Line S see Roberts J
Line SJ: Effective design for a laboratory discard sterilizer. J Hosp Infect 1985 Sep;6(3):326–32
Line WS Jr, Hawkins DB, Kahlstrom EJ, MacLaughlin EF, Easley JL: Tracheotomy in infants and young children: the changing perspective 1970–1985. Laryngoscope 1986 May;96(5):510–5
Line WS Jr, Stanley RB Jr, Choi JH: Strangulation: a full spectrum of blunt neck trauma.
Ann Otol Rhinol Laryngol 1985 Nov–Dec;94(6 Pt 1):542–6
Lineaweaver W, Soucy D, Howard R: Murine neutrophil migration during the course of an intra–abdominal abscess. Arch Surg 1986 Jul;121(7):797–9
Lineaweaver W, Franzini D, Dragonetti D, McCarley D, Rumley T: Haemophilus influenzae meningitis and Waterhouse–Friderichsen syndrome in an adult.
South Med J 1986 Aug;79(8):1034–6
Lineaweaver W see Rumley TO
Lineaweaver WC, Buncke HJ: Complications of free flap transfers. Hand Clin 1986 May;2(2):347–51
Lineberger DA, Johnson DH: Superposition models of the discharge patterns of units in the lower auditory system. Hear Res 1986;23(2):185–98
Lineberger DA see Johnson DH
Lineberger DW see Smith MD
Lineberry CC see Moyers JR
Lineberry CG see Goudeouzian N
Lineberry CG see Johnston JA
Linehan JD, Smith RM, Dahlenburg GW, King RA, Haslam RR, Stuart MC, Faull L: Circulating insulin–like growth factor I levels in newborn premature and full–term infants followed longitudinally. Early Hum Dev 1986 Feb; 13(1):37–46
Linehan BJ see Symmans WA
Linehan JH see Hronikowski TA
Linehan JH see Dawson CA
Linehan JH see Pitt BR
Linehan W see Keelan E
Linehan WM, Kish ML, Chen SL, Andriole GL, Santoro AC: Human prostate carcinoma causes hypercalcemia in athymic nude mice and produces a factor with parathyroid hormone–like bioactivity. J Urol 1986 Mar;135(3):616–20
Linehan WM see Andriole GL
Linell F: Radial scars of the breast and their significance for diagnosis and prognosis. Verh Dtsch Ges Pathol 1985; 69:108–18
Linell F see Andersen JA
Linell F see Fex G
Linenberger ML, Knisley RE: IgD myeloma with plasma cell leukemia. RI Med J 1985 Nov;68(11):507–11
Linenthal AJ: Past and present. Pharos 1986 Winter;49(1):44
Liníz MH see Ferrigno M
Lines DR: Compliance with asthma therapy in paediatric practice [editorial] Med J Aust 1986 Feb 3;144(3):113–4
Lines JD, Curtis CF: Genetic sexing systems in Anopheles arabiensis Patton (Diptera: Culicidae). J Econ Entomol 1985 Aug;78(4):848–51
Lines LG see Karnad A
Linet M see Brookmeyer R
Linet MS, McCaffrey LD, Humphrey RL, Brookmeyer R, Van Natta ML, Tielsch JM, Bias WB, Markowitz JA, Kravitz SC, Szklo M: Chronic lymphocytic leukemia and acquired disorders affecting the immune system: a case–control study. JNCI 1986 Aug;77(2):371–8
Linet MS, McCaffrey LD, Morgan WF, Bearden JD 3d, Szklo M, Sensenbrenner LL, Markowitz JA, Tielsch JM, Warm SG: Incidence of aplastic anemia in a three county area in South Carolina. Cancer Res 1986 Jan;46(1):426–9
Linet OI, Nishizawa EE, Schaub RG, VanderLugt JT, Greenwald CA: Tolerance and pharmacology of ciprostene, a stable epoprostenol (prostacyclin) analogue in humans. J Clin Pharmacol 1986 Feb;26(2):131–40
Linet OI see Chen ST
Linet OI see Fish KJ
Linetskiĭ SG, Krivosheev MV, Razumovskiĭ MI, Iakubovich TG: Metodicheskie osnovy proftestirovaniia slabovidiashchikh dlia konvelernogo proizvodstva.
Gig Tr Prof Zabol 1986 Jun;(6):48–50 **(Rus)**
Linette GP, Lammie PJ, Phillips SM: Allogeneic substitution for nominal antigen–specific T–cell clone reactivity in schistosomiasis. Immunology 1986 Apr;57(4):567–72
Linette GP see Lammie PJ
Linev MB see Boiro I
Linev NB see Boiro I
Lineva AN see Davydov VF
Linevskiĭ IuV see Gubergrits AIa
Linfanti CV see Musumeci SV
Linfoot PA, Gray JW, Dean PN, Marton LJ, Deen DF: Effect of cell cycle position on the survival of 9L cells treated with nitrosoureas that alkylate, cross–link, and carbamoylate. Cancer Res 1986 May;46(5):2402–6
Linford J see Sandyk R
Linfors EW, Neelon FA: Neck masses: illustration of a logical approach. NC Med J 1985 Nov;46(11):574–8
Ling A see Martino CR
Ling A see Olek AJ
Ling AE see Doraiswamy S
Ling AE see Thirumoorthy T
Ling B see Schoenholtz GJ
Ling CC, Schell MC, Yorke ED, Palos BB, Kubiatowicz DO: Two–dimensional dose distribution of 125I seeds.
Med Phys 1985 Sep–Oct;12(5):652–5
Ling CC see Rice GC
Ling CC see Spiro IJ
Ling CC see Yorke ED
Ling CD see Whittemore AS
Ling CH, Peyman GA, Raichand M: Electron microscopic study of toxicity of intravitreal injections of gentamicin in primates. Can J Ophthalmol 1985 Aug;20(5):179–83
Ling CH, Situ ZX: [Gastric adenomyoma: with report of 9 cases] Chung Hua Wai Ko Tsa Chih 1985 Jul;23(7):424–5, 446 (Eng. Abstr.) **(Chi)**
Ling CM see Liaw YF
Ling D, Shield LS, Rinehart KL Jr: Isolation and structure determination of crisamicin A, a new antibiotic from Micromonospora purpureochromogenes subsp. halotolerans. J Antibiot (Tokyo) 1986 Mar;39(3):345–53
Ling D, Lee JK, Helken JP, Balfe DM, Glazer HS, McClennan BL: Prostatic carcinoma and benign prostatic hyperplasia: inability of MR imaging to distinguish between the two diseases. Radiology 1986 Jan;158(1):103–7
Ling D, Korobkin M, Silverman PM: Retrocaval lymphadenopathy mimicking tumor thrombus in the inferior vena cava. Comput Radiol 1985 Nov–Dec; 9(6):373–6
Ling D see Kadmon D
Ling D see McClennan BL
Ling D see Rholl KS
Ling D see Tackett RE
Ling D see Unger EC
Ling D see van der Vliet AH
Ling D see Worthington JL
Ling DK see Liu YF
Ling EA, Wong WC, Yick TY, Leong SK: Ultrastructural changes in the dorsal motor nucleus of monkey following bilateral cervical vagotomy. J Neurocytol 1986 Feb; 15(1):1–15
Ling EA, Tseng CY, Wong WC: An electron microscopical study of epiplexus and supraependymal cells in the prenatal rat brain following a maternal injection of 6–aminonicotinamide. J Anat 1985 Jan;140 (Pt 1):119–29
Ling EA, Gopalakrishnakone P, Voon FC: Epiplexus cells in the embryos of the turtle, Trionyx sinensis.
Arch Histol Jpn 1985 Oct;48(4):355–61
Ling EA see Kaur C
Ling EA see Rajendran K
Ling EA see Vaithilingam UD
Ling EH see Lynch DC
Ling F see Shaver D
Ling FW see Benigno BB
Ling GV, Ruby AL: Canine uroliths. Analysis of data derived from 813 specimens.
Vet Clin North Am [Small Anim Pract] 1986 Mar; 16(2):303–16
Ling GV see Richter KP
Ling GV see Ruby AL
Ling H see Wright JL
Ling I see Griffin W
Ling IT, Cooksley S, Bates PA, Hempelmann E, Wilson RJ: Antibodies to the glutamate dehydrogenase of Plasmodium falciparum. Parasitology 1986 Apr;92 (Pt 2):313–24
Ling IT see Howard RJ
Ling JC: Media and health must forge a partnership. Hygie 1986 Mar;5(1):23–6
Ling JC: Health and media: a partnership. Hygie 1985 Dec; 4(4):45–7
Ling KC: True ankylosis of temporomandibular joint: a case report. Med J Malaysia 1985 Jun;40(2):129–31
Ling KC: Chondroma of the tongue.
J Oral Maxillofac Surg 1986 Feb;44(2):156–8
Ling KC see Zain R
Ling KY see Ramsammy L
Ling KY see Ramsammy LS
Ling L, Klein MJ, Simons HA, Steiner GC: Lysozyme and alpha 1–antitrypsin in giant–cell tumor of bone and in other lesions that contain giant cells. Arch Pathol Lab Med 1986 Aug;110(8):713–8
Ling L see Malmberg M
Ling LD: [The significance of the sacrum in labor: analysis of pelvic radiography in 300 cases]
Chung Hua Fu Chan Ko Tsa Chih 1985 Sep;20(5):280–3, 318 (Eng. Abstr.) **(Chi)**
Ling LH: [The G and C banding chromosome patterns of the transplantable mammary adenocarcinoma in mice]
Chung Hua Chung Liu Tsa Chih 1985 Nov;7(6):423–5 (Eng. Abstr.) **(Chi)**
Ling LH, Ma SW, Tang MY, Gu CX, Shi YF, Jin ZM, Shao HX, Wu M: [Clinical manifestation and cytogenetic analysis of true hermaphroditism]
Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1986 Feb; 8(1):32–6 (Eng. Abstr.) **(Chi)**
Ling LJ, Gold I: The referral of patients from freestanding emergency centers to a hospital emergency department. Ann Emerg Med 1986 Aug;15(8):923–6
Ling LJ, Hershenson MB, Young S, Traisman HS: Home parenteral nutrition in a child with Menetrier disease.
Eur J Pediatr 1986 Feb;144(5):505–7
Ling LJ see Hornfeldt CS
Ling LL, Streffer C, Sutherland R: Decreased hypoxic toxicity and binding of misonidazole by low glucose concentration. Int J Radiat Oncol Biol Phys 1986 Jul; 12(7):1231–4
Ling LL, Steiner GC: Primary multipotential malignant neoplasm of bone: chondrosarcoma associated with squamous cell carcinoma. Hum Pathol 1986 Mar; 17(3):317–20
Ling LQ see He HY
Ling N, Ying SY, Ueno N, Shimasaki S, Esch F, Hotta M, Guillemin R: Pituitary FSH is released by a heterodimer of the beta–subunits from the two forms of inhibin.
Nature 1986 Jun 19–25;321(6072):779–82
Ling N, Ying SY, Ueno N, Shimasaki S, Esch F, Hotta M, Guillemin R: A homodimer of the beta–subunits of inhibin A stimulates the secretion of pituitary follicle stimulating hormone. Biochem Biophys Res Commun 1986 Aug 14; 138(3):1129–37
Ling N, Wells RM: Plasma catecholamines and erythrocyte swelling following capture stress in a marine teleost fish. Comp Biochem Physiol [C] 1985;82(1):231–4
Ling N, Ying SY, Ueno N, Esch F, Denoroy L, Guillemin R: Isolation and partial characterization of a Mr 32,000 protein with inhibin activity from porcine follicular fluid. Proc Natl Acad Sci USA 1985 Nov;82(21):7217–21
Ling N, Wells RM: Changes in blood metabolites following stress from capture and handling of the marine teleost Girella tricuspidata. Comp Biochem Physiol [A] 1985; 82(3):609–12
Ling N, Guillemin R: hpGRF–44–NH2, lot no. 92–81–5G–41–47, is (human) growth hormone–releasing factor containing no trace of (ovine) corticotropin–releasing factor. Endocrinology 1986 Mar; 118(3):1249–51
Ling N see Baird A
Ling N see Bird P
Ling N see Bloch B
Ling N see Esch F
Ling N see Giedroc DP
Ling N see Hotta M
Ling N see Imaki T
Ling N see Kawai Y
Ling N see Knight J
Ling N see Koda LY
Ling N see Leboulenger F
Ling N see Mason AJ
Ling N see Nachman RJ
Ling N see Nicolle LE
Ling N see Oen K
Ling N see Owens P

Ling N see **Shibasaki T**
Ling N see **Tonon MC**
Ling N see **Ueno N**
Ling N see **Wakabayashi I**
Ling N see **Ying SY**
Ling NC see **Takano K**
Ling NC see **Wakabayashi I**
Ling NR see **Jefferis R**
Ling NR see **Johnson GD**
Ling NR see **Lowe J**
Ling NS, Fenske NA, Julius RL, Espinoza CG, Drake LA: Dyskeratosis congenita in a girl simulating chronic graft-vs-host disease. Arch Dermatol 1985 Nov; 121(11):1424–8
Ling NS see **Perstidsky MD**
(Ling PH), Kyle RA, Shampo MA: Fencing master early advocate of physical education. Mayo Clin Proc 1986 Oct; 61(10):834
Ling PR, Hamawy KJ, Moldawer LL, Istfan N, Bistrian BR, Blackburn GL: Evaluation of the protein quality of diets containing medium- and long-chain triglyceride in healthy rats. J Nutr 1986 Mar;116(3):343–9
Ling SC see **Schwarz SM**
Ling SS, Fang Q, Sun WL, Ding F, Sun XF, Yi MG: [Absorption, distribution and excretion of [3H]kakuol in mice and rats] Chung Kuo Yao Li Hsueh Pao 1985 Sep; 6(3):217–20 (Eng. Abstr.) **(Chi)**
Ling SY see **Griffiths TD**
Ling T, Ho A, Holden BA: Method of evaluating ultrasonic pachometers. Am J Optom Physiol Opt 1986 Jun; 63(6):462–6
Ling T, Smith J: Tinted contact lenses for treatment of retinal degeneration in a Greyhound. J Am Vet Med Assoc 1986 Jan 1;188(1):65–7
Ling T, Wang XL, Cao YC: [Clinical and experimental observation of the early division of the abdominal pedicle flap] Chung Hua Wai Ko Tsa Chih 1985 Nov;23(11):643–5, 701 (Eng. Abstr.) **(Chi)**
Ling T see **Hou KJ**
Ling TS see **Sewell RB**
Ling V see **Chamberlain JW**
Ling V see **Elliott EM**
Ling V see **Riordan JR**
Ling W see **Milby JB**
Ling WD see **Brooks DP**
Ling WD see **Grekin RJ**
Ling WY, Johnston DW, Lea RH, Best AE, Scott JZ, Toews MR: Serum gonadotropin and ovarian steroid levels in women during administration of a norethindrone–ethinylestradiol triphasic oral contraceptive. Contraception 1985 Oct;32(4):367–75
Ling Y see **Bao MS**
Ling YL see **Xing PX**
Ling YX see **Hu XH**
Linga-Indeck L see **Falcone JC**
Linga NR see **Haacke EM**
Lingaas E, Midtvedt T: Dissociated effect of amphotericin B and desoxycholate on phagocytosis of Escherichia coli by human polymorphonuclear neutrophils. Druga Exp Clin Res 1985;11(11):747–54
Lingaas E see **Høverstad T**
Lingaas E see **Midtvedt T**
Lingaas H see **Jahnberg T**
Lingam S, Miller C, Pateman J, Beaver R: Immunisation of preterm infants. Br Med J [Clin Res] 1986 May 3; 292(6529):1183–5
Lingam S, Marshall WC, Wilson J, Gould JM, Reinhardt MC, Evans DA: Congenital trypanosomiasis in a child born in London. Dev Med Child Neurol 1985 Oct;27(5):670–4
Lingam S, Miller CL, Pateman J: Role of an immunisation advisory clinic. Br Med J [Clin Res] 1986 Apr 5; 292(6525):939–40
Lingam S, Miller CL, Clarke M, Pateman J: Antibody response and clinical reactions in children given measles vaccine with immunoglobulin. Br Med J [Clin Res] 1986 Apr 19;292(6527):1044–5
Lingam S see **Sardharwalla IB**
Lingao A see **Ben-Porath E**
Lingao AL, Domingo EO, West S, Reyes CM, Gasmen S, Viterbo G, Tiu E, Lazaaag MA: Seroepidemiology of hepatitis B virus in the Philippines. Am J Epidemiol 1986 Mar;123(3):473–80
Lingao AL see **West SK**
Lingappa JR see **Kafatos FC**
Lingappa VR see **Bray PF**
Lingappa VR see **Perara E**
Lingard CD see **Rickard KA**
Lingard JM see **Seow KT**
Lingelbach B see **De Valois RL**
Lingelbach K see **Wraight C**
Lingelbach SR see **Hamilton JA**
Lingeman H, van Munster HA, Beynen JH, Underberg WJ, Hulshoff A: High-performance liquid chromatographic analysis of basic compounds on non-modified silica gel and aluminium oxide with aqueous solvent mixtures. J Chromatogr 1986 Feb 21;352:261–74
Lingeman J see **Drach GW**
Lingeman JE, Sonda LP, Kahnoski RJ, Coury TA, Newman DM, Mosbaugh PG, Mertz JH, Steele RE, Frank B: Ureteral stone management: emerging concepts. J Urol 1986 Jun;135(6):1172–4
Lingeman JE, Newman D, Mertz JH, Mosbaugh PG, Steele RE, Kahnoski RJ, Coury TA, Woods JR: Extracorporeal shock wave lithotripsy: the Methodist Hospital of Indiana experience. J Urol 1986 Jun;135(6):1134–7
Lingeman JE: Use of extracorporeal shock wave lithotripsy in staghorn calculi and other complex stones. Semin Urol 1986 Aug;4(3):148–52
Lingeman JE see **Kahnoski RJ**
Lingeman JE see **Newman DM**
Lingeman JE see **Thomalla JV**
Lingeman R see **Shidnia H**
Lingeman RE see **Hanke CW**
Lingemann B see **Hiddemann W**
Lingenfelser T, Flepp M, Gremminger P: Status febrilis, Husten, Kopfschmerzen. Schweiz Rundsch Med Prax 1986 Jun 24; 75(26):799–803 (Eng. Abstr.) **(Ger)**
Lingenfelter J see **Kiviat NB**
Lingenfelter SE see **Gaffney EV**
Lingenheld EG see **Sgroi D**
Lingens F see **Keller B**
Lingens F see **Markus A**
Lingens F see **Rettenmaier H**
Lingens F see **van Pée KH**
Lingens F see **Wessendorf J**
Lingens F see **Wiesner W**
Lingenthal G see **Klöppel G**
Lingg G, Roessner A, Telgmann CL, Karbowski A, Peters PE, Grundmann E: Zur Röntgenmorphologie und pathologischen Anatomie des Osteoblastoms. ROFO 1986 Jul;145(1):49–56 (Eng. Abstr.) **(Ger)**
Lingg G, Schmalzl F, Breton-Gorius J, Tabillo A, Schaefer HE, Geissler D, Schweiger M, Kirchmair W: Megakaryoblastic micromegakaryocytic crisis in chronic myeloid leukemia. Blut 1985 Oct;51(4):275–85
Lingg G, Karbowski A: Röntgendiagnostisches Konzept der Spondylodiscitis. Radiologe 1985 Jul;25(7):299–306 (Eng. Abstr.) **(Ger)**
Lingg G see **Krampe HA**
Lingg RD see **Dharmarajan V**
Lingg W see **Mau H**
Linggadjaja W see **Prasetya E**
Linggi AJ, Pelham LD, Norwood MR, Kelley KA: Case studies of pharmacy involvement in hospital-based home health care. St. Joseph Hospital and Health Care Center. Am J Hosp Pharm 1986 Feb;43(2):392–6
Linggi J, Niederhauser HU, Schär M, Forster G: Gesundheitsverhalten von Herzinfarktpatienten nach der Rehabilitation. Schweiz Rundsch Med Prax 1985 Oct 29; 74(44):1187–92 (Eng. Abstr.) **(Ger)**
Linggi T, Wyler R: Das bovine respiratorische Synzytialvirus als Erreger von Respirationstrakterkrankungen des Rindes: Eine klinische und seroepidemiologische Untersuchung in der Schweiz. Schweiz Arch Tierheilkd 1985 Oct; 127(10):651–9 (Eng. Abstr.) **(Ger)**
Linggood RM see **Rose RM**
Lingham RB, Gottesfeld Z: Deafferentation elicits increased dopamine-sensitive adenylate cyclase and receptor binding in the olfactory tubercle. J Neurosci 1986 Aug;6(8):2208–14
Lingjaerde O: From clomipramine to mianserin: therapeutic relevance of interactions with serotonin uptake and storage, as studied in the blood platelet model. Acta Psychiatr Scand [Suppl] 1985;320:10–9 (18 ref.)
Lingjaerde O: Lactate-induced panic attacks: possible involvement of serotonin reuptake stimulation. Acta Psychiatr Scand 1985 Aug;72(2):206–8
Lingjaerde O: Effects of the benzodiazepine receptor ligands midazolam, Ro 15–1788, and Ro 5–4864, alone and in combinations, on platelet serotonin uptake. Pharmacopsychiatry 1986 Jan;19(1):15–8
Lingjaerde O see **Bjerkenstedt L**
Lingle CJ see **Albert J**
Lingman G, Marsál K: Fetal central blood circulation in the third trimester of normal pregnancy—a longitudinal study. I. Aortic and umbilical blood flow. Early Hum Dev 1986 Apr;13(2):137–50
Lingman G, Marsál K: Fetal central blood circulation in the third trimester of normal pregnancy—a longitudinal study. II. Aortic blood velocity waveform. Early Hum Dev 1986 Apr;13(2):151–9
Lingman G, Lundström NR, Marsál K, Ohrlander S: Fetal cardiac arrhythmia. Clinical outcome in 113 cases. Acta Obstet Gynecol Scand 1986;65(3):263–7
Lingman G, Laurin J, Marsál K: Circulatory changes in fetuses with imminent asphyxia. Biol Neonate 1986; 49(2):66–73
Lingman G see **Giles WB**
Lingon N see **Kwentus JA**
Lingrel JB, Townes TM, Shapiro SG, Wernke SM, Liberator PA, Menon AG: Structural organization of the alpha and beta globin loci of the goat. Prog Clin Biol Res 1985; 191:67–79 (30 ref.)
Lingrel JB see **King D**
Lingrel JB see **Menon AG**
Lingrel JB see **Shull GE**
Lingrel JB see **Townes TM**
Lington A see **Astill B**
Lingua RW, Azen SP, Doiron D, Eggo A, Levin L, Emry JK, Baker S: Reliability and variability in the measurement of interlimbal distance with a semiautomated video replay analysis system (SAVRAS). J Pediatr Ophthalmol Strabismus 1986 Mar–Apr;23(2):74–9
Lingua RW, Azen SP, Walonker F, Levin L, Baker S: A comparison of the succinylcholine induced ocular position and the postoperative alignment in strabismus. J Pediatr Ophthalmol Strabismus 1986 Mar–Apr; 23(2):69–73
Lingwood C, Kuaz HW, Gill TJ 3d: Deficiency in the regulation of testicular galactolipid sulphotransferase in rats carrying the growth-and-reproduction-complex (grc) gene. Biochem J 1985 Oct 15;231(2):401–5
Lingwood CA, Dennis J, Hsu E, Sakac D, Oda K, Strasberg P, Taylor T, Warren I, Yeger H, Baumal R: Regulation of renal sulfoglycolipid biosynthesis. Biochim Biophys Acta 1986 Jun 27;877(2):246–51
Lingwood CA: Timing of sulphogalactolipid biosynthesis in the rat testis studied by tissue autoradiography. J Cell Sci 1985 Apr;75:329–38
Lingwood CA: Developmental regulation of galactoglycerolipid and galactosphingolipid sulphation during mammalian spermatogenesis. Evidence for a substrate-selective inhibitor of testicular sulphotransferase activity in the rat. Biochem J 1985 Oct 15;231(2):393–400
Lingwood CA: Protein–glycolipid interactions during spermatogenesis. Binding of specific germ cell proteins to sulfatoxygalactosylacylalkylglycerol, the major glycolipid of mammalian male germ cells. Can J Biochem Cell Biol 1985 Oct;63(10):1077–85
Lingwood CA see **Law H**
Lingwood CA see **Thong B**
Linha L see **Křesmička J**
Linhardt RJ, Galliher PM, Cooney CL: Polysaccharide lyases. Appl Biochem Biotechnol 1986 Apr;12(2):135–76 (197 ref.)
Linhardt RJ: Monoclonal antibodies and immobilized antibodies. Appl Biochem Biotechnol 1985 Jun; 11(3):233–48
Linhardt RJ, Merchant ZM, Persinger DW: Immuno-affinity purification of heparinase. Int J Biochem 1985; 17(11):1179–83
Linhardt RJ: Patents and literature. Appl Biochem Biotechnol 1985 Aug;11(4):333–48
Linhardt RJ, Merchant ZM, Rice KG, Kim YS, Fitzgerald GL, Grant AC, Langer R: Evidence of random structural features in the heparin polymer. Biochemistry 1985 Dec 17;24(26):7805–10
Linhardt RJ see **Beck DW**
Linhardt RJ see **Bryan BA**
Linhardt RJ see **Rice KG**
Linhares AC, Pereira JD, Nakauth CM, Gabbay YB: Rotavirus infection in wild marsupials (Didelphis marsupialis) of the Amazon region. Trans R Soc Trop Med Hyg 1986;80(1):20–4
Linhares AC, Salbé EV, Gabbay YB, Rees N: Prevalence of rotavirus antibody among isolated South American Indian communities. Am J Epidemiol 1986 Apr;123(4):699–709
Linhares KC see **Kaye W**
Linhart J see **Petrasko M**
Linhart JW see **Baroid SS**
Linhart O see **Andrysek O**
Linhart O see **Byong-Sik S**
Linhart P see **Bönhof JA**
Linhart P see **Frank K**
Linhart P see **Loch EG**
Linhart WE, Hüllwarth ME: Frakturen des kindlichen Fusses. Orthopade 1986 Jun;15(3):242–50 (Eng. Abstr.) **(Ger)**
Linhartová A: Lesions in resected lung parenchyma with regard to possible initial phase of pulmonary emphysema. An ultrastructural study. Pathol Res Pract 1986 Mar; 181(1):71–6
Linhartová A, Caldwell W, Anderson AE: A proposed alveolar model for adult human lungs: the regular dodecahedron. Anat Rec 1986 Mar;214(3):266–72
Linial M, Gunderson N, Groudine M: Enhanced transcription of c-myc in bursal lymphoma cells requires continuous protein synthesis. Science 1985 Dec 6;230(4730):1126–32
Liniecki J: Metodologia oceny i wskaźniki ryzyka radiologicznego. Pol Przegl Radiol (Warszawa) 1985 Mar–Apr;49(2):74–9 **(Pol)**
Liniecki J see **Jankowski J**
Liniecki J see **Karwowska A**
Lininger L see **Tuazon CU**
Linington A see **Cass FM**
Linington C see **Heininger K**
Link AS Jr: Efficacy and safety of ticarcillin plus clavulanic acid and piperacillin in patients with lower respiratory tract infections. Am J Med 1985 Nov 29;79(5B):86–7
Link BG see **Markowitz JS**
Link CM, Theoharides AD, Anders JC, Chung H, Canfield CJ: Structure-activity relationships of putative primaquine metabolites causing methemoglobin formation in canine hemolysates. Toxicol Appl Pharmacol 1985 Nov; 81(2):192–202
Link CM see **Barton SE**
Link DM: Regulatory status of high frequency ventilators. Med Instrum 1985 Sep–Oct;19(5):194
Link DP see **Porter BA**
Link DP see **Seibert JA**
Link G, Rauthe G, Mussmann J: Morphologischer Vergleich stromareicher und stromaarmer Tumoren im Agarkoloniebildungstest. Geburtshilfe Frauenheilkd 1986 Jun;46(6):398–403 (Eng. Abstr.) **(Ger)**
Link G see **Bülow S**
Link G see **Hershko C**
Link GW see **Banes AJ**
Link GW Jr, Keller PL, Stout RW, Banes AJ: Effects of solutions used for storage of size-exclusion columns on

subsequent chromatography of peptides and proteins. J Chromatogr 1985 Sep 6;331(2):253–64

Link H, Biarrock M, Wernet P, Niethammer D, Wilms K, Ostendorf P: Acute folic acid deficiency after bone marrow transplantation. Klin Wochenschr 1986 May 2;64(9):423–32

Link H, Reinhard U, Walter E, Wernet P, Schneider EM, Fischbach H, Biaurock M, Wilms K, Niethammer D, Ostendorf P: Lung diseases after bone marrow transplantation. Results of a clinical, radiological, histological, immunological and lung function study. Klin Wochenschr 1986 Jul 1;64(13):595–614

Link H, Kurrle E, Fraser HM, Heil G, Heimpel H, Waller HD, Ostendorf P, Wilms K, Hoelzer D: TAD–induction therapy for 175 adults with acute myeloid leukemia, followed by consolidation and maintenance therapy. The joint study of Ulm and Tübingen. Onkologie 1986 Jun; 9(3):135–8

Link H: Oligoclonal bands in multiple sclerosis: clinical–pathologic correlation [letter] Neurology 1986 Jan; 36(1):139–40

Link H see Chiodi F
Link H see Forsberg P
Link H see Henriksson A
Link H see Kostulas VK
Link H see Kurrle E
Link H see Ostendorf P
Link J see Clarson C
Link J see Hilt H
Link JM see Little SE
Link JS see Mortenson LE

Link K, Blizzard RM, Evans WS, Kaiser DL, Parker MW, Rogol AD: The effect of androgens on the pulsatile release and the twenty–four–hour mean concentration of growth hormone in peripubertal males. J Clin Endocrinol Metab 1986 Jan;62(1):159–64

Link KH, Aigner KR, Kuehn W, Schwemmle K, Kern DH: Prospective correlative chemosensitivity testing in high–dose intraarterial chemotherapy for liver metastases. Cancer Res 1986 Sep;46(9):4837–40

Link KH see Walther H

Link L, Weidmann P, Probst P, Futterlieb A: Renal handling of norepinephrine and epinephrine in the pig. Pflugers Arch 1985 Sep;405(1):66–9

Link L see Bianchetti MG
Link M see Bunin NJ
Link M see Finlay J
Link M see Göbel G
Link M see Goebe L
Link M see Löser B

Link MP, Goorin AM, Miser AW, Green AA, Pratt CB, Belasco JB, Pritchard J, Malpas JS, Baker AR, Kirkpatrick JA, et al: The effect of adjuvant chemotherapy on relapse–free survival in patients with osteosarcoma of the extremity. N Engl J Med 1986 Jun 19;314(25):1600–6

Link MP see Denny CT
Link MP see Hecht F
Link MP see Morgan R
Link MP see Smith SD
Link MP see Weiss LM
Link N see Elsendrath SJ

Link PW, Darling CA: Couples undergoing treatment for infertility: dimensions of life satisfaction. J Sex Marital Ther 1986 Spring;12(1):46–59

Link TA, Schägger H, von Jagow G: Analysis of the structures of the subunits of the cytochrome bc1 complex from beef heart mitochondria. FEBS Lett 1986 Aug 11;204(1):9–15

Link TA see Aquila H
Link TA see Borchart U
Link TA see Schägger H
Link TA see von Jagow G
Link VC see Drebin JA

Link W, Noppeney T, Hermanek P Jr, Flesch R: Extremitätenverletzungen bei Polytraumatisierten. Fortschr Med 1986 May 15;104(19):386–8 (Eng. Abstr.) (Ger)

Link W, Hennig F, Schmid J, Baranowski D: Die supracondyläre Oberarmfraktur im Kindesalter. Aktuel Traumatol 1986 Feb;16(1):17–20 (Eng. Abstr.) (Ger)

Link W see Woodley DT
Link WT see Price MB
Linke A see Frick G

Linke BA, Nicholls JI, Fuscher RR: Distortion analysis of stone casts made from impression materials. J Prosthet Dent 1985 Dec;54(6):794–802

Linke CA see Katzberg RW

Linke E: Ist die Sonographie in der handchirurgischen Diagnostik nützlich? Handchir Mikrochir Plast Chir 1986 Jul;18(4):222–4 (Eng. Abstr.) (Ger)

Linke G see Döhring W

Linke HA: Sugar alcohols and dental health. World Rev Nutr Diet 1986;47:134–62 (85 ref.)

Linke IM see Bücher T
Linke IM see Krietsch WK
Linke K see Stefaniak J
Linke M see Lichey C
Linke MJ see Cushion MT

Linke P, Bechmann G, Gothe A, Weiss H: Dimeric ubiquinol:cytochrome c reductase of Neurospora mitochondria contains one cooperative ubiquinone–reduction centre. Eur J Biochem 1986 Aug 1; 158(3):615–21

Linke R see Eulitz M
Linke RA see O'Sullivan P

Linke RP, Bommer J, Ritz E, Waldherr R, Eulitz M: Amyloid kidney stones of uremic patients consist of beta 2–microglobulin fragments. Biochem Biophys Res Commun 1986 Apr 29;136(2):665–71

Linke RP, Hol PR, Geisel O: Immunohistochemical identification of generalized AA–amyloidosis in a mountain gazelle (Gazella gazella). Vet Pathol 1986 Jan;23(1):63–7

Linke RP see Fischer JL
Linke RP see Frenzel H
Linke RP see Scherwitz C
Linke RP see van de Kaa CA

Linke U: AIDS in Africa [letter] Science 1986 Jan 17; 231(4735):203

Linkens DA see Asbury AJ
Linker CA see Stricker RB
Linker D see Skorton DJ

Linker DT, Moritz WE, Pearlman AS: A new three–dimensional echocardiographic method of right ventricular volume measurement: in vitro validation. J Am Coll Cardiol 1986 Jul;8(1):101–6

Linker M see Wilmont A
Linker–Israeli M see Fujimiya Y

Linkesch W, Gisslinger H, Ludwig H, Fleser R, Sinzinger H: Therapie mit Interferon (rekombinantes IFN–alpha–2C) bei myeloproliferativen Erkrankungen mit exzessiven Thrombozytosen. Acta Med Austriaca 1985;12(5):123–7 (Eng. Abstr.) (Ger)

Linkesch W see Kovarik J
Linkesch W see Kührer I
Linkesch W see Kuzmits R
Linkesch W see Ludwig H

Linkhart S, Mohan S, Linkhart TA, Kumegawa M, Baylink DJ: Human skeletal growth factor stimulates collagen synthesis and inhibits proliferation in a clonal osteoblast cell line (MC3T3–E1). J Cell Physiol 1986 Aug; 128(2):307–12

Linkhart TA see Linkhart S
Linklater KA see Greig A

Linko K, Saxelin I: Electrolyte and acid–base disturbances caused by blood transfusions. Acta Anaesthesiol Scand 1986 Feb;30(2):139–44

Linko K: Indications for blood microfiltration [letter] Anaesthesia 1986 Feb;41(2):210

Linko K see Perhoniemi V
Linko P see Yeowell HN

Linko RR, Kaitaranta JK, Vuorela R: Comparison of the fatty acids in Baltic herring and available plankton feed. Comp Biochem Physiol [B] 1985;82(4):699–705

Linko RR see Rainio K

Linkosalo E, Markkanen H: Dental erosions in relation to lactovegetarian diet. Scand J Dent Res 1985 Oct; 93(5):436–41

Lin'kov VA see Nasonkin OS

Lin'kova GN: Morfologicheskie izmeneniia testikuliarnol tkani, indutsirovannye vysokointensivnym lazernym izlucheniem. Izv Akad Nauk SSSR [Biol] 1986 May–Jun; (3):459–64 (Eng. Abstr.) (Rus)

Lin'kova GN, Eliseenko VI: Morfologicheskaia kharakteristika testikuliarnoĭ tkani zhivotnykh, podvergnutykh odnostoronnel lazernoĭ kastratsii. Radiobiologiia 1985 Sep–Oct;25(5):695–8 (Eng. Abstr.) (Rus)

Lin'kova MA see Imshenetskiĭ AA
Lin'kova MI see Surovikina MO
Lin'kova MI see Surovikina MS
Linkowski GD see Gooding GA

Linkowski P, Kerkhofs M, Rielaert C, Mendlewicz J: Sleep during mania in manic–depressive males. Eur Arch Psychiatry Neurol Sci 1986;235(6):339–41

Linkowski P, de Maertelaer V, Mendlewicz J: Suicidal behaviour in major depressive illness. Acta Psychiatr Scand 1985 Sep;72(3):233–8

Linkowski P, Van Cauter E, Leclercq R, Desmedt D, Brasseur M, Goldstein J, Copinschi G, Mendlewicz J: ACTH, cortisol and growth hormone 24–hour profiles in major depressive illness. Acta Psychiatr Belg 1985 Sep–Oct;85(5):615–23

Linkowski P see Hoffmann G
Linkowski P see Mendlewicz J

Links IJ, Whittington RJ, Kennedy DJ, Grewal A, Sharrock AJ: An association between encephalomyocarditis virus infection and reproductive failure in pigs. Aust Vet J 1986 May;63(5):150–2

Links JM see Bice AN
Links JM see Frost JJ
Links JM see Harris JC
Links JM see Wong DF

Links PS, Steiner M, Offord DR, Eppel A: Stability of the diagnostic interview for borderlines diagnosis [letter] Am J Psychiatry 1985 Dec;142(12):1525

Links PS, Doyle W: Clomipramine prescribing doctors beware [letter] Can Med Assoc J 1986 Jan 1;134(1):15

Linley JR: Biting midges (Diptera: Ceratopogonidae) as vectors of nonviral animal pathogens. J Med Entomol 1985 Nov 27;22(6):589–99 (73 ref.)

Linley JR see Braverman Y

Linman JW: The myeloproliferative syndromes. Hosp Pract [Off] 1986 Apr 15;21(4):116A–116CC

Linn BJ, Mazza JJ, Friedenberg WR: Treatment of venous thromboembolic disease. A pragmatic approach to anticoagulation and thrombolysis. Postgrad Med 1986 May 1;79(6):171–80

Linn BS, Zeppa R: Student attitudes about medical care and choice of a career in surgery. Ann Surg 1985 Nov; 202(5):600–6

Linn CP see Carroll FI
Linn D see Levine RB
Linn DJ see Parry GJ

Linn EW, Vrijhoef MM, de Wijn JR, Coops RP, Cliteur BF, Meerloo R: Facial injuries sustained during sports and games. J Maxillofac Surg 1986 Apr;14(2):83–8

Linn F see Paschen W

Linn JG, Hussini BA: Chronic medical problems, coping resources, and depression: a longitudinal study of rural Tennesseans. Am J Community Psychol 1985 Dec; 13(6):733–42

Linn JG see Lundquist RG
Linn L see Benson MC

Linn LS, Yager J, Cope D, Leake B: Health habits and coping behaviors among practicing physicians. West J Med 1986 Apr;144(4):484–9

Linn LS, Yager J, Cope D, Leake B: Health status, job satisfaction, job stress, and life satisfaction among academic and clinical faculty. JAMA 1985 Nov 15;254(19):2775–82

Linn LS, Brook RH, Clark VA, Davies AR, Fink A, Kosecoff J: Physician and patient satisfaction as factors related to the organization of internal medicine group practices. Med Care 1985 Oct;23(10):1171–8

Linn LS, Brook RH, Clark VA, Fink A, Kosecoff J: Evaluation of ambulatory care training by graduates of internal medicine residencies. J Med Educ 1986 Apr; 61(4):293–302

Linn LS see Daniels ML
Linn LS see DiMatteo MR
Linn LS see Yager J

Linn MC, Petersen AC: Emergence and characterization of sex differences in spatial ability: a meta–analysis. Child Dev 1985 Dec;56(6):1479–98

Linn MW: Modifiers and Perceived Stress Scale. J Consult Clin Psychol 1986 Aug;54(4):507–13

Linn MW: A Global Assessment of Recent Stress (GARS) Scale. Int J Psychiatry Med 1985–86;15(1):47–59

Linn MW see Edelstein J
Linn MW see Stein EM
Linn MW see Stein S
Linn PL see Ershart CB
Linn PL see Kuhnert BR
Linn R see Vardi Y

Linn S, Almagor G, Lamm S: Gynecomastia among Ethiopian Jews [letter] Public Health Rep 1986 May–Jun;101(3):237

Linn S, Beardslee W, Patenaude AF: Puppet therapy with pediatric bone marrow transplant patients. J Pediatr Psychol 1986 Mar;11(1):37–46

Linn S see Barnard J
Linn S see Frost D
Linn S see Imlay JA
Linn S see Krauss SW
Linn S see Yahav J

Linn T, Ralling G: A versatile multiple– and single–copy vector system for the in vitro construction of transcriptional fusions to lacZ. Plasmid 1985 Sep; 14(2):134–42

Linn T see Ralling G
Linn T see Smith S
Linn W see Heruh MR
Linn WD see Knodel LC

Linn WS, Solomon JC, Trim SC, Spier CE, Shamoo DA, Venet TG, Avol EL, Hackney JD: Effects of exposure to 4 ppm nitrogen dioxide in healthy and asthmatic volunteers. Arch Environ Health 1985 Jul–Aug;40(4):234–9

Linn WS, Shamoo DA, Spier CE, Valencia LM, Anzar UT, Venet TG, Avol EL, Hackney JD: Controlled exposure of volunteers with chronic obstructive pulmonary disease to nitrogen dioxide. Arch Environ Health 1985 Nov–Dec; 40(6):313–7

Linn WS see Hackney JD
Linn WS see Kleinman MT
Linna M see Aho AJ
Linna MI see Aho AJ

Linna O, Hyryskangas K: Ylempien hengitysteiden pitkäaikainen obstruktio kahdella lapsipotilaalla. Duodecim 1985;101(22):2215–8 (Fin)

Linna TJ see Granberg SC

(Linnaeus C), Bruce–Chwatt LJ: Linnaeus: right and wrong. On the 250th anniversary of his MD thesis and of his first edition of Systema Naturae. NY State J Med 1985 Dec; 85(12):682–4

Linnainmaa K see Plummer SM
Linnala–Kankkunen A see Palvimo J
Linnaluoto M see Kettunen R
Linnaluoto MK see Airaksinen KE
Linnaluoto MM see Ikäheimo MJ
Linnane AW see Nisbet IT

Linnainmaa–Laitinen M, Huttunen K: Ethylene glycol intoxication. J Toxicol Clin Toxicol 1986;24(2):167–74

Linnainmaa–Laitinen M, Pirttiaho H, Huttunen K, Vilaikka L: Bartterin oireyhtymä. Duodecim 1985;101(20):1983–6 (Fin)

Linnarsson D, Tedner B, Elken O: Effects of gravity on the fluid balance and distribution in man. Physiologist 1985 Dec;28(6 Suppl):S28–9

Linnarsson D see Samuelsson PJ
Linnarsson D see Tedner BT

Linnasalo AL see **Laine T**

Linné T, Rundgren M: Arginine vasopressin excretion in response to volume expansion in the healthy human, and in patients with glomerulonephritis. Acta Physiol Scand 1986 Jan;126(1):45–9

Linné T, Wikstad I, Zetterström R: Renal involvement in the Laurence–Moon–Biedl syndrome. Functional and radiological studies. Acta Paediatr Scand 1986 Mar; 75(2):240–4

Linné T see **Abusugra IA**

Linné T see **Kalin M**

Linné T see **Urban T**

Linnel T, Aperia A, Broberger O: Glomerulonefrit u detei i podrostkov v Shvetsii. Pediatriia 1985 Oct;(10):29–34 (Eng. Abstr.) **(Rus)**

Linneke P, Haller G, Voss P, Lerche KH: Lateximmunoassays. Zentralbl Gynakol 1986;108(10):620–4 (Eng. Abstr.) **(Ger)**

Linnell JC see **Biatt HR**

Linnemann CC Jr, First MR, Schiffman G: Revaccination of renal transplant and hemodialysis recipients with pneumococcal vaccine. Arch Intern Med 1986 Aug; 146(8):1554–6

Linnemann CC Jr, Kurr D: Increasing incidence of toxic shock syndrome in the 1970s. Am J Public Health 1986 May;76(5):566–7

Linnemann CC Jr see **Klein KL**

Linnemann D, Bock E: Developmental study of detergent solubility and polypeptide composition of the neural cell adhesion molecule. Dev Neurosci 1986;8(1):24–30

Linnemann D, Lyles JM, Bock E: A developmental study of the biosynthesis of the neural cell adhesion molecule. Dev Neurosci 1985;7(4):230–8

Linnemann D see **Nybroe O**

Linnemann E see **Jensen AV**

Linnemans WA see **Brakenhoff GJ**

Linnemans WA see **Speksnijder JE**

Linnemans WA see **van Bergen en Henegouwen PM**

Linnemans WA see **Wiegant FA**

Linnemeier TJ see **Landin RJ**

Linnenbach AJ, Speicher DW, Marchesi VT, Forget BG: Cloning of a portion of the chromosomal gene for human erythrocyte alpha-spectrin by using a synthetic gene fragment. Proc Natl Acad Sci USA 1986 Apr; 83(8):2397–401

Linnenbach AJ see **Baserga SJ**

Linner JG, Livesey SA, Harrison DS, Steiner AL: A new technique for removal of amorphous phase tissue water without ice crystal damage: a preparative method for ultrastructural analysis and immunoelectron microscopy. J Histochem Cytochem 1986 Sep;34(9):1123–35

Linner JH: Surgical treatment of morbid obesity [letter] Mayo Clin Proc 1986 Aug;61(8):676

Linnerud AC see **Lecce JG**

Linnestad P see **Myren J**

Linnestad PJ see **Lindboe CF**

Linnet K, Brandt E: Assessing diagnostic tests once an optimal cutoff point has been selected. Clin Chem 1986 Jul;32(7):1341–6

Linnet K see **Due C**

Linnet K see **Lawaetz O**

Linneweber B, Weiss R, Schliesser T: Bakteriologische Untersuchungen über Vorkommen, Biochemie und Antibiotika-Resistenz von Haemophilus somnus (spec. incertae sed.) bei Rindern. Berl Munch Tierarztl Wochenschr 1986 Jul 1;99(7):221–5 (Eng. Abstr.) **(Ger)**

Linney AD see **Cohen AM**

Linnik AB, Khosina AIa, Chikovani GR: Kantserogennoe deistvie ékstraktov sazhi i sostab politsiklicheskikh aromaticheskikh uglevodorodov v vybrosakh koksokhimicheskogo proizvodstva. Eksp Onkol 1986; 8(2):24–6 (Eng. Abstr.) **(Rus)**

Linnik AB see **Iurchenko VA**

Linnik LA: Lazernaia terapiia v oftal'mologii. Oftalmol Zh 1985;(8):451–5 (Eng. Abstr.) **(Rus)**

Linnik LA see **Lens NF**

Linnik MD, Lee TJ: Oxyhemoglobin inhibition of acetylcholinesterase activity. Neurosci Lett 1986 May 15; 66(2):159–62

Linnik SA, Dzhagizian AI, Andreeva LN, Kost'mina-Sokolova IB: Vliianie levamizola na immunologicheskuiu reaktivnost' bol'nykh khronicheskim posleoperatsionnym osteomielitom. Vestn Khir 1985 Sep;135(9):51–4 (Eng. Abstr.) **(Rus)**

Linnik SA see **Iafaev MKh**

Linnik SA see **Nikitin GD**

Linnman L see **Svartengren M**

Linnoila I see **Johnson BE**

Linnoila M, Guthrie S, Lane EA, Karoum F, Ruderfer M, Potter WZ: Clinical studies on norepinephrine metabolism: how to interpret the numbers. Psychiatry Res 1986 Mar; 17(3):229–39

Linnoila M: Biologisen psykiatrian kehityssuuntia. Duodecim 1985;101(17):1732–7 **(Fin)**

Linnoila M, Jacobson KA, Marshall TH, Miller TL, Kirk KL: Liquid chromatographic assay for cerebrospinal fluid serotonin. Life Sci 1986 Feb 24;38(8):687–94

Linnoila M, Seppala T: Antidepressants and driving. Accid Anal Prev 1985 Aug;17(4):297–301

Linnoila M see **Adinoff B**

Linnoila M see **Bittar M**

Linnoila M see **Cooper RL**

Linnoila M see **Donnelly M**

Linnoila M see **Erwin CW**

Linnoila M see **Goldman D**

Linnoila M see **Guthrie SK**

Linnoila M see **Hawley RJ**

Linnoila M see **Insel TR**

Linnoila M see **Karanian J**

Linnoila M see **Karoum F**

Linnoila M see **Kaufmann CA**

Linnoila M see **Ko GN**

Linnoila M see **Korpi ER**

Linnoila M see **Koulu M**

Linnoila M see **Kruesi MJ**

Linnoila M see **Miller L**

Linnoila M see **Mine K**

Linnoila M see **Pickar D**

Linnoila M see **Post RM**

Linnoila M see **Potter WZ**

Linnoila M see **Roy A**

Linnoila M see **Roy-Byrne PP**

Linnoila M see **Rudorfer MV**

Linnoila M see **van Kammen DP**

Linnoila M see **Zametkin AJ**

Linnoila RI, Tsokos M, Triche TJ, Marangos PJ, Chandra RS: Evidence for neural origin and PAS-positive variants of the malignant small cell tumor of thoracopulmonary region ("Askin tumor"). Am J Surg Pathol 1986 Feb; 10(2):124–33

Linnoila RI see **Funa K**

Linos A, Beard CM, Banks PM, Kurland LT: Malignant lymphoma in Olmsted County, Minnesota, 1970 through 1977. Mayo Clin Proc 1986 Sep;61(9):706–13

Linos DA, Ziroyannis PN: Secondary hyperparathyroidism and thyroid cancer. Int Surg 1985 Jul–Sep;70(3):263–4

Linos DA, Vassilopoulos PP, Papadimitriou J, Tountas K: The surgical management of adrenal cortical carcinoma. Int Surg 1986 Apr–Jun;71(2):104–6

Linossier MT see **Denis C**

Linquette M, Feuntl P, Mazmca M: Evolution des prolactinomes pendant et après traitement médical. Bull Acad Natl Med (Paris) 1985 Nov;169(8):1145–9 (Eng. Abstr.) **(Fre)**

Linroth K see **Wangenheim M**

Lins C see **Macedo NT**

Lins E see **Roosen N**

Lins JE, Gnepp DR: Myoepithelioma of the palate in a child. Int J Pediatr Otorhinolaryngol 1986 Feb;11(1):5–13

Lins KO, Lindqvist M, Aurell I, Möller A, Grandberg G: Plana kondylom en orsak till dyspareuni. Lakartidningen 1985 Oct 9;82(41):3504 **(Swe)**

Lins LE see **Berglund J**

Lins LE see **Jacobson SH**

Lins LE see **Karlberg BE**

Lins LE see **Tedner B**

Lins LE see **Tedner BT**

Lins M, Kopietz L: Foreign body masquerading as a ruptured globe. Ophthalmic Surg 1985 Sep;16(9):586–8

Lins PE, Clausen N, Adamson U, Kollind M, Hamberger B, Efendic S: Effect of improved glycemic control by continuous subcutaneous insulin infusion on hormonal responses to insulin-induced hypoglycemia in type 1 diabetics. Acta Med Scand 1985;218(1):111–8

Lins PE, Kollind M, Adamson U: Glipizide does not affect absorption of glucose and xylose in diabetics without residual beta-cell function. Acta Med Scand 1986; 219(2):189–93

Lins PE see **Berglund J**

Lins PE see **Celsing F**

Lins PE see **Clausen N**

Lins PE see **Tooke JE**

Lins RL, Verresen L, De Backer WA, De Broe ME: Hypoventilation during hemodialysis. Nephron 1986; 43(4):308–9

Lins RL see **Verresen L**

Lins RL see **Zachee P**

Linsalata P, Hickman D, Cohen N: Comparative pathway analysis of radiocesium in the Hudson River Estuary: environmental measurements and regulatory dose assessment models. Health Phys 1986 Sep;51(3):295–312

Linsalata P, Eisenbud M, Franca EP: Ingestion estimates of Th and the light rare earth elements based on measurements of human feces. Health Phys 1986 Jan;50(1):163–7

Linscheer WG see **Raheja KL**

Linscheid D: Ocena narazenia na miedź i inne metale niebelazne w hutach miedzi. Med Pr 1985;36(4):280–6 (Eng. Abstr.) **(Pol)**

Linscheid RL, Dobyns JH: Radiolunate arthrodesis. J Hand Surg [Am] 1985 Nov;10(6 Pt 1):821–9

Linscheid RL: Kinematic considerations of the wrist. Clin Orthop 1986 Jan;(202):27–39

Linscheid RL see **Beabout JW**

Linscheid RL see **Robbins ML**

Linschoten MR, Baltussen T, IJzerman AP, Timmerman H: Mapping the turkey erythrocyte beta receptor: a distance geometry approach. J Med Chem 1986 Feb;29(2):278–86

Linscombe VA see **Gollapudi BB**

Linscombe VA see **Sinha AK**

Linse R see **Huma R**

Linse R see **Pajor L**

Linse S, Drakenberg T, Forsén S: Mastoparan binding induces a structural change affecting both the N-terminal and C-terminal domains of calmodulin. A 113Cd-NMR study. FEBS Lett 1986 Apr 7;199(1):28–32

Linseman MA see **Corrigall WA**

Linsenmayer T see **Ninomiya Y**

Linsenmayer TF, Mentzer A, Irwin MH, Waldrep NK, Mayne R: Avian type VI collagen. Monoclonal antibody production and immunohistochemical identification as a major connective tissue component of cornea and skeletal muscle. Exp Cell Res 1986 Aug;165(2):518–29

Linsenmayer TF, Gibney E, Schmid TM: Intracellular avian type X collagen in situ and determination of its thermal stability using a conformation-dependent monoclonal antibody. Exp Cell Res 1986 Sep;166(1):15–22

Linsenmayer TF, Gibney E, Schmid TM: Segmental appearance of type X collagen in the developing avian notochord. Dev Biol 1986 Feb;113(2):467–73

Linsenmayer TF, Fitch JM, Gross J, Mayne R: Are collagen fibrils in the developing avian cornea composed of two different collagen types? Evidence from monoclonal antibody studies. Ann NY Acad Sci 1985;460:232–45

Linsenmayer TF see **Schmid TM**

Linsenmayer TF see **Solursh M**

Linsenmayer TF see **Zak NB**

Linsenmayer TR see **Sanderson RD**

Linsenmeier RA, Steinberg RH: Mechanisms of hypoxic effects on the cat DC electroretinogram. Invest Ophthalmol Vis Sci 1986 Sep;27(9):1385–94

Linser PJ: Gliogenesis: the importance of appropriate cell associations. Prog Clin Biol Res 1986;217A:127–30

Linsey MS see **Yamauchi H**

Linshaw MA, Bauman CA, Welling LW: Use of trypan blue for identifying early proximal convoluted tubules. Am J Physiol 1986 Aug;251(2 Pt 2):F214–9

Linshaw MA, Welling LW, Bauman CA: Basolateral membrane properties of juxtamedullary proximal tubule in newborn rabbit. Am J Physiol 1986 Aug;251(2 Pt 2):F208–13

Linshaw MA see **Stine KC**

Linsider R see **Jue D**

Linsk JA: Use of different stains for the cytologic diagnosis of lymphoma [letter] Diagn Cytopathol 1986 Jan–Mar; 2(1):86

Linsk JA: Aspiration cytology in Sweden: The Karolinska Group. Diagn Cytopathol 1985 Oct–Dec;1(4):332–5

Linsk JA: Two cases with objective complete response to neo-adjuvant chemotherapy of breast carcinoma. Med Oncol Tumor Pharmacother 1986;3(2):119–21

Linsk R, Vogel J, Stauss H, Forman J, Goodenow RS: Structure and function of three novel MHC class I antigens derived from a C3H ultraviolet-induced fibrosarcoma. J Exp Med 1986 Sep 1;164(3):794–813

Linsk RL see **Goodenow RS**

Linsker R see **Silverman BD**

Linskey ME see **Hovsepian DM**

Linsley GS see **Pinder JE 3d**

Linsley P see **Hellström I**

Linsley P see **Quackenbush EJ**

Linsley PS, Horn D, Marquardt H, Brown JP, Hellström I, Hellström KE, Ochs V, Tolentino E: Identification of a novel serum protein secreted by lung carcinoma cells. Biochemistry 1986 May 20;25(10):2978–86

Linson MA: Solitary eosinophilic granuloma of bone presenting with only referred signs and symptoms. A case report. [clinical conference] Orthopedics 1986 Aug; 9(8):1148–50

Linson MA see **Thomason PA**

Linss G, Scholze J: Die Behandlung der Herzinsuffizienz bei Hypertonie. Z Arztl Fortbild (Jena) 1985;79(17):727–32 **(Ger)**

Linss G see **Dück KD**

Linss G see **Eisenberg BM**

Linss G see **Scholze J**

Linss W see **Gawrisch K**

Linss W see **Halbhuber KJ**

Linss W see **Heil C**

Linss W see **Lemke C**

Linss W see **Zeuke W**

Linss W see **Zimmermann N**

Linssen A see **Kijlstra A**

Linssen AC see **Edelbroek PM**

Linssen P see **Raijmakers R**

Linssen PC see **Speth PA**

Linstead D see **Chapman A**

Linstead DJ see **Chapman A**

Linstedt A see **Arch S**

Linstedt AD, West NB, Brenner RM: Analysis of monomeric–dimeric states of the estrogen receptor with monoclonal antiestrophilins. J Steroid Biochem 1986 Mar; 24(3):677–86

Lintas C: La fibra alimentare. Clin Ter 1986 Apr 15; 117(1):31–6 (Eng. Abstr.) **(Ita)**

Linter CM: Neuropsychiatric aspects of trace elements. Br J Hosp Med 1985 Dec;34(6):361–5

Linter CM: A study of prescribing for day hospital patients. Practitioner 1986 Jan;230(1411):16–20

Linter SP, Ryan DW: The anion gap. Br J Hosp Med 1986 Feb;35(2):79–80

Linter SP see **Sleigh JW**

Linthicum DS see **Bolger MB**

Linthicum DS see **Mukherjee A**

Linthicum DS see **Sherman MA**

Linthicum DS see **Simmons RD**

Linthicum FH see **Forquer BD**
Linthicum FH Jr see **Bowman CA**
Linthicum FH Jr see **Kotzias SA**
Linthicum FH Jr see **McKenna MJ**
Linthicum FH Jr see **el Sammaa M**
Linthicum FH Jr see **Wackym PA**
Linthicum KJ see **Davies FG**
Linthorst HJ see **Angenent GC**
Linthorst HJ see **Cornelissen BJ**
Listin SJ, Reid KB: Studies on the structure of the human C4b-binding protein gene. FEBS Lett 1986 Aug 11; 204(1):77–81
Listner DM see **DeHaven KE**
Listner F see **Feigl W**
Listner F see **Lack W**
Listner J see **Hrabinská C**
Linton AH see **Hinton M**
Linton AL, Richmond JM, Clark WF, Lindsay RM, Driedger AA, Lamki LM: Gallium67 scintigraphy in the diagnosis of acute renal disease. Clin Nephrol 1985 Aug;24(2):84–7
Linton AL: Getting physicians involved in hospital management [letter] Can Med Assoc J 1986 May 1; 134(9):986–8
Linton AL see **Naylor D**
Linton AL see **Walker JF**
Linton AS see **Ward CD**
Linton DM, Potgieter PD: Paraquat poisoning [letter] S Afr Med J 1985 Nov 9;68(10):706
Linton DM see **Potgieter PD**
Linton EA, Lowry PJ: Comparison of a specific two-site immunoradiometric assay with radioimmunoassay for rat/human CRF-41. Regul Pept 1986 Mar;14(1):69–84
Linton EA see **Charlton BG**
Linton EA see **Lowry PJ**
Linton G, Lilford RJ: False-negative finding on chorionic villus sampling [letter] Lancet 1986 Sep 13;2(8507):630
Linton GF see **Brickman CM**
Linton HJ see **Thomas DG**
Linton IM, Leahy SI, Thomas GW: Mycobacterium gastri peritonitis in a patient undergoing continuous ambulatory peritoneal dialysis. Aust NZ J Med 1986 Apr;16(2):224–5
Linton OW: Radiology in the medical swirl. AJR 1985 Dec; 145(6):1118–20
Linton S see **Ammirati M**
Linton S see **Bailey CA**
Linton SJ: Behavioral remediation of chronic pain: a status report. Pain 1986 Feb;24(2):125–41 (29 ref.)
Linton SS see **Veltmann JR Jr**
Lintott CJ see **Janus ED**
Lintott DJ see **O'Connor HJ**
Lints FA see **Economos AC**
Lintsi ME see **Iurimiae TA**
Lintula R: Ferrokinetic abnormalities and red cell life span in myelodysplastic syndromes: a review. Scand J Haematol [Suppl] 1986;45:48–52 (16 ref.)
Lintula R: Red cell enzymes in myelodysplastic syndromes: a review. Scand J Haematol [Suppl] 1986;45:56–9 (22 ref.)
Lintula R see **Rasi V**
Lintula R see **Teerenhovi L**
Lintz W see **Becker R**
Linville DG see **Spear LP**
Linville SE, Korabic EW: Elderly listeners' estimates of vocal age in adult females. J Acoust Soc Am 1986 Aug; 80(2):692–4
Linyear AS see **Heard GS**
Linz AM: A formula for DSSNY survival. NY State Dent J 1986 May;52(5):6–7
Linz AM see **Horowitz SL**
Linz DH, de Garmo PL, Morton WE, Wiens AN, Coull BM, Maricle RA: Organic solvent-induced encephalopathy in industrial painters. J Occup Med 1986 Feb;28(2):119–25
Linz DH see **Girard DE**
Linz GS see **Jolad SD**
Linz W see **Xiang JZ**
Linzenmeier G: Bakteriologie und Chemotherapie. Zentralbl Bakteriol Mikrobiol Hyg [A] 1985 Oct; 260(2):165–74 (Eng. Abstr.) **(Ger)**
Linzenmeier G see **Haralambie E**
Linzenmeier G see **Schaefer UW**
Linzer M, Mercando A, Hupart KH: Role of a medical journal club in residency training. J Med Educ 1986 Jun; 61(6):471–3
Linzer M: That addisonian tan: the healthy looks that may deceive. NC Med J 1985 Nov;46(11):565–6
Linzer M see **Marantz PR**
Linzer R, Reddy MS, Levine MJ: Structural studies of the rhamnose-glucose polysaccharide antigen from Streptococcus sobrinus B13 and 6715-T2. Infect Immun 1985 Nov;50(2):583–5
Linzmayer L see **Grünberger J**
Linzmayer L see **Salstu B**
Linzner U see **Lux A**
Lio D see **Cillari E**
Lio R see **Bocchi L**
Liochev S, Fridovich I: Further studies of the mechanism of the enhancement of NADH oxidation by vanadate. J Free Radic Biol Med 1985;1(4):287–92
Lioi MB see **Iannuzzi L**
Liokumovich AKh, Gudkov GA: Sostoianie i perspektivy razvitiia sredstv peremeshchenia v lechebnykhuchrezhdeniiakh. Med Tekh 1985 Jul-Aug; (4):46–9 **(Rus)**
Lion C see **May T**
Lion LW see **Haleh KM**
Lion R, Orban R, Roeslin N, Morand G, Wihlm JM, Witz JP: La chirurgie itérative dans le cancer bronchique primitif. A propos de 18 cas. Rev Pneumol Clin 1986; 42(1):26–31 (Eng. Abstr.) **(Fre)**
Lion R see **Toulouse J**
Lionarons RJ, van Zoeren M, Verhagen JN, Lammers HA: HLA-B27 associated reactive spondyloarthropathies in a Dutch military hospital. Ann Rheum Dis 1986 Feb; 45(2):141–3
Lionarons RJ see **van Bohemen CG**
Lionberger DR see **Sledge CB**
Lione A: Aluminum toxicology and the aluminum-containing medications. Pharmacol Ther 1985;29(2):255–85 (270 ref.)
Lione A: The reduction of aluminum intake in patients with Alzheimer's disease. J Environ Pathol Toxicol Oncol 1985 Sep-Oct;6(1):21–32
Lione A: More on aluminum in infants [letter] N Engl J Med 1986 Apr 3;314(14):923
(Lionel ND), Uragoda CG: Opening of the Lionel Memorial Auditorium. Ceylon Med J 1984 Dec;29(4):225–7
Lionel ND see **de Silva DG**
Lionelli G see **Nayak DP**
Lionetti P see **Saveriano G**
Lionetti P see **Signoretti A**
Lionetto R, Ardizzoni A, Repetto L, Pronzato P, Sertoli MR, Rosso R: Studio di fase II con 4-demetossidaunorubicina nel carcinoma mammario metastatico. G Ital Chemioter 1985 Jan-Apr;32(1):59–60 (Eng. Abstr.) **(Ita)**
Lionetto R see **Ardizzoni A**
Lionetto R see **Nobile MT**
Lionetto R see **Pronzato P**
Lior H, Butzler JP: Serotyping campylobacter [letter] Lancet 1986 Jun 14;1(8494):1381–2
Lior H see **Bezanson GS**
Lior H see **Gransden WR**
Lior H see **Hockin JC**
Lior H see **Johnson WM**
Lior H see **Pennie RA**
Lior H see **Taylor DE**
Lioret N see **Cynober L**
Lioret N see **Guechot J**
Liot F, Baud D, Baglin A, Matron S, Lacombe P, Ozier Y: Embolie pulmonaire néoplasique choriocarcinomateuse. Une observation. Ann Med Interne (Paris) 1985; 136(2):129–32 (Eng. Abstr.) **(Fre)**
Liot F see **Jaeger-Denavit O**
Lioté F, Hannedouche T, Meyer O, Dautzenberg MD, Jungers P: Recurrent thrombosis and lupus anticoagulant in systemic lupus erythematosus [letter] Arch Intern Med 1986 Jun;146(6):1247
Lioté F, Farge D, Barré P: Néphropathie interstitielle granulomateuse et insuffisance rénale dans la sarcoïdose. Presse Med 1985 Oct 12;14(34):1798–9 **(Fre)**
Lioté F see **Farge D**
Liote F see **Jungers P**
Liote HA see **Akoun GM**
Liotet S, Kogbe O, Maiza S, Laroche L: IgE et allergie conjonctivale. Remarques à partir des 1380 premiers dosages. Bull Soc Ophtalmol Fr 1985 Aug-Sep;85(8–9):905, 908 **(Fre)**
Liotet S see **Batellier L**
Liotta A, Cassata N, Ferrara D, Capra M, Pinzone F: Valutazione della somatomedina C e patologia epatica nel morbo di Cooley. Minerva Pediatr 1985 Sep 15; 37(17):583–6 (Eng. Abstr.) **(Ita)**
Liotta D see **Navia JA**
Liotta G see **Melita P**
Liotta JL see **Gutt L**
Liotta JL see **Patterson R**
Liotta L: Isolation of a protein that stimulates blood vessel growth [news] Nature 1985 Nov 7–13;318(6041):14
Liotta L see **Pozzatti R**
Liotta L see **Woodley DT**
Liotta LA, Mandler R, Murano G, Katz DA, Gordon RK, Chiang PK, Schiffmann E: Tumor cell autocrine motility factor. Proc Natl Acad Sci USA 1986 May;83(10):3302–6
Liotta LA: Molecular biology of metastases: a review of recent approaches. Eur J Cancer Clin Oncol 1986 Mar; 22(3):345–8
Liotta LA, Guirguis RA, Schiffmann E: Tumor autocrine motility factor. Prog Clin Biol Res 1986;212:17–24 (16 ref.)
Liotta LA: Clinical applications of anti-invasion and anti-metastastatic agents. Prog Clin Biol Res 1986; 212:183–95
Liotta LA, Rao CN, Wewer UM: Biochemical interactions of tumor cells with the basement membrane. Annu Rev Biochem 1986;55:1037–57 (91 ref.)
Liotta LA: Tumor invasion and metastases—role of the extracellular matrix: Rhoads Memorial Award lecture. Cancer Res 1986 Jan;46(1):1–7 (83 ref.)
Liotta LA, Rao CN: Role of the extracellular matrix in cancer. Ann NY Acad Sci 1985;460:333–44
Liotta LA see **Albrechtsen R**
Liotta LA see **Bryant G**
Liotta LA see **Garbisa S**
Liotta LA see **Muschel RJ**
Liotta LA see **Roberts AB**
Liotta LA see **Roberts DD**
Liotta LA see **Russo RG**
Liotta LA see **Terranova VP**
Liotta LA see **Thorgeirsson UP**
Liotta LA see **Turpeenniemi-Hujanen T**
Liotta LA see **Wewer UM**
Liotta M, Cambiè M, Dotti GL, Di Pietro C, Merli B, Olivieri M, Tamburini G, D'Agrosa F, Gaboardi F: Su un caso di artrite settica con particolare presentazione clinica. Pediatr Med Chir 1985 Nov-Dec;7(6):913–4 (Eng. Abstr.) **(Ita)**
Liotti FS, Bodo M, Pezzetti F, Guerrieri P, Menghini AR: Inhibition of the binding of 7,12-dimethylbenz[a]anthracene to DNA by ascorbic acid, reduced glutathione and cysteine in chick embryo cells cultured in vitro. Oncology 1986;43(3):183–6
Liotti FS, Locci F: Onset and growth rate of solid tumours derived from implanted ascites tumour cells pretreated with ascorbic acid. Boll Ist Sieroter Milan 1986;65(1):61–4
Liotti FS, Guerrieri P, Menghini AR, Pezzetti F: Cell multiplication of an ascites tumour in the presence of superoxide dismutase and catalase. J Cancer Res Clin Oncol 1986;111(1):47–9
Liotti FS see **Bruschelli G**
Liotti FS see **Daniele S**
Liotti M see **Barabino A**
Liou GI see **Bridges CD**
Liou GI see **Carter-Dawson L**
Liou GI see **Fong SL**
Liou GI see **Gonzalez-Fernandez F**
Liou GI see **Schneider BG**
Liou HC see **Gunaratne PH**
Liou R see **Germershausen J**
Liou R see **Karkas JD**
Liou RS see **Kuo HJ**
Liou S see **Sato A**
Liou SM see **Sato A**
Liou SY, Shibata S, Iwasaki K, Ueki S: Optic nerve stimulation-induced increase of release of 3H-glutamate and 3H-aspartate but not 3H-GABA from the suprachiasmatic nucleus in slices of rat hypothalamus. Brain Res Bull 1986 Apr;16(4):527–31
Liou SY, Shibata S, Shiratsuchi A, Ueki S: Effects of dibutyryl cyclic adenosine monophosphate and dibutyryl cyclic guanosine monophosphate on neuron activity of suprachiasmatic nucleus in rat hypothalamic slice preparation. Neurosci Lett 1986 Jun 30;67(3):339–43
Liou SY see **Shibata S**
Liou SY see **Ueki S**
Liou YF see **Hall IH**
Lioutas TS, Baianu IC, Steinberg MP: Oxygen-17 and deuterium nuclear magnetic resonance studies of lysozyme hydration. Arch Biochem Biophys 1986 May 15; 247(1):68–75
Lioy E see **Carboni GP**
Lioy PJ, Vollmuth TA, Lippmann M: Persistence of peak flow decrement in children following ozone exposures exceeding the National Ambient Air Quality Standard. J Air Pollut Control Assoc 1985 Oct;35(10):1069–71
Lioy PJ see **Daisey JM**
Lioy PJ see **Lippmann M**
Lioznov AL see **Ivashchenko ME**
Lioznov AL see **Kondrat'ev IaIu**
Lipa M see **Gupta AK**
Lipari SE see **Gunaratne PH**
Lipartiti M see **Benfenati F**
Lipartiti M see **De Blasi A**
Lipartiti T see **Agolini G**
Lipasova VA see **Pubesnikova ES**
Lipasti JA, Alanen KA, Ezkola JU, Nevalainen TJ: Ischaemic contracture in isolated rat heart: reversible or irreversible myocardial injury? Exp Pathol 1985;28(2):89–95
Lipatova TE, Gribennik NM, Lebedev EV, Vasil'chenko DV, Pkhakadze GA: Izmenenie nadmolekuliarnoĭ organizatsii poliuretanomochevino-atsulsemikarbazidov v protsesse ikh biodestruktsii. Polim Med 1985;15(1–2):35–41 (Eng. Abstr.) **(Rus)**
Lipatova TIu, Anan'eva GV, Riabtseva EG, Postupaev VV: Znachenie polovykh steroidov v regulitatsii uglevodnogo obmena v legkikh krysy pri obsh chem odnokratnom okhlazhdenii organizma. Vopr Med Khim 1985 Sep-Oct; 31(5):80–3 (Eng. Abstr.) **(Rus)**
Lipatz AA see **Ender LA**
Lipattsev II, Mogil'ner AI: Predoperatsionnoe prognozirovanie iskhoda khirurgicheskogo lecheniia bol'nykh po povodu metastazov raka legkogo v golovnoĭ mozg. Vopr Onkol 1986;32(6):44–9 (Eng. Abstr.) **(Rus)**
Lipattsev II see **Kornienko VN**
Lipavská H see **Přikrylová V**
Lipavsky A see **Huchon GJ**
Lipavsky A see **Marks JD**
Lipčák P see **Ziman P**
Lipchenko AA see **Barats SS**
Lipchik E see **De Shazer S**
Lipchik EO, Sugimoto H: Percutaneous brachial artery catheterization. Radiology 1986 Sep;160(3):842–3
Lipchik EO see **Foley WD**
Lipcomb MF, Lyons CR, Nunez G, Ball EJ, Stastny P, Vial W, Lem V, Weissler J, Miller LM, Toews GB: Human alveolar macrophages: HLA-DR-positive macrophages that are poor stimulators of a primary mixed leukocyte reaction. J Immunol 1986 Jan;136(2):497–504
Lipczyńska-Łojkowska W see **Kuran W**
Lipe AL see **Alexander RL Jr**
Lipe GW see **Slikker W Jr**

Lipenský R: Použití pruhu iliotibiálního traktu ke zpevnění sutury předního zkříženého vazu.
Acta Chir Orthop Traumatol Cech 1986 Jun;53(3):232–41 (Eng. Abstr.) (Cze)
Lipenský R, Málek O: Naše zkušenosti s léčbou traumatických luxací kolenního kloubu.
Acta Chir Orthop Traumatol Cech 1986 Jul;53(4):328–35 (Eng. Abstr.) (Cze)
Lipeski L, Guthrie EP, O'Brien M, Kotarski SF, Salyers AA: Comparison of proteins involved in chondroitin sulfate utilization by three colonic Bacteroides species.
Appl Environ Microbiol 1986 May;51(5):978–84
Lipets ME, Gnidenko VV: Effektivnost' éritsiklinovoĭ mazi pri lechenii impetigo u detei. Vestn Dermatol Venerol 1986; (4):47–9 (Eng. Abstr.) (Rus)
Lipets ME, Shibaeva LN, Prokof'eva NM, Gavrikov VV: Nekroz podkozhnoĭ kletchatki novorozhdennykh.
Vestn Dermatol Venerol 1985 Aug;(8):56–9 (Eng. Abstr.) (Rus)
Lipets ME, Gnidenko VV: Rezul'taty primeneniia pantotenatno-kal'tsevogo krema pri lechenii nekotorykh zabolevaniĭ kozhi u detei. Pediatriia 1986 Jan;(1):35–6 (Rus)
Lipetz M see Webster D
Lipetz PD see Kiecolt-Glaser JK
Lipford E see Udelsman R
Lipford EH, Cossman J: Biological diagnosis of B-cell neoplasia. Cancer Invest 1986;4(1):69–80
Lipford EH see Pittaluga S
Lipford EH 3d see Ettinghausen SE
Lipford GB see Feher JJ
Lipford LC see Bell RG
Lipham LB, Booth NH, Jernigan AD, Robbins JD, Hatch RC: Effect of clonidine, quipazine, and LY 53857 on the prolactin–suppressant action of bromocriptine in rats.
Am J Vet Res 1986 May;47(5):1089–91
Lipiecki J, Grajek S, Szyszka A, Cieśliński A: Złozona wada mitralno–aortalna u chorej z pojedynczą tetnica wieńcowa. Przyczynek do patogenezy przerostu. Kardiol Pol 1986; 29(1):48–54 (Eng. Abstr.) (Pol)
Lipilina LI see Lisitsyn ED
Lipińska B see Dymecki J
Lipinski CA, LaMattina JL, Hohnke LA: Pseudosymmetry and bioisosterism in biaryl pyridyl competitive histamine H2–receptor antagonists. J Med Chem 1985 Nov; 28(11):1628–36
Lipinski CG, Schwechheimer KK: Ungewöhnlicher Verlauf eines Morbus Recklinghausen im Kindesalter—Klinische und neuropathologische Befunde. Klin Padiatr 1986 Mar–Apr;198(2):122–5 (Eng. Abstr.) (Ger)
Lipinski J see Stan HJ
Lipinski J see White K
Lipinski JF Jr see Cohen BM
Lipinski JF Jr see Keck PE Jr
Lipinski JK, Rao CR: Ultraound diagnosis of a benign calcified testicular mass: report of a case.
J Can Assoc Radiol 1986 Jun;37(2):112–3
Lipinski JK, Cremin BJ: Ultrasound and computed tomography of the infant brain: a clinical comparison.
Clin Radiol 1986 Jul;37(4):365–9
Lipinski JK, Vega JM, Cywes S, Cremin BJ: Falciform ligament abscess in the infant. J Pediatr Surg 1985 Oct; 20(5):556–8
Lipinski M see de Vathaire F
Lipin SM see Davydov SN
Lipka B see Borowski J
Lipka LJ see Lathers CM
Lipka P see Winter W
Lipkan GN see Krivitskiĭ DI
Lipkan GN see Terekhov NT
Lipkan GN see Terekhov SN
Lipke H see Heuzel WJ
Lipkevicius OR see Pearce PT
Lipkin AF see Miller RH
Lipkin DP, Canepa–Anson R, Stephens MR, Poole–Wilson PA: Factors determining symptoms in heart failure: comparison of fast and slow exercise tests. Br Heart J 1986 May;55(5):439–45
Lipkin DP, Perrins J, Poole–Wilson PA: Respiratory gas exchange in the assessment of patients with impaired ventricular function. Br Heart J 1985 Sep;54(3):321–8
Lipkin DP, Poole–Wilson PA: Treatment of chronic heart failure: a review of recent drug trials.
Br Med J [Clin Res] 1985 Oct 12;291(6501):993–6
Lipkin DP, Poole–Wilson PA: Effect of nicardipine on left ventricular function and on angina induced by atrial pacing in patients with coronary artery disease. Int J Cardiol 1985 Nov;9(3):303–10
Lipkin DP, Baylis J, Poole–Wilson PA: The ability of a submaximal exercise test to predict maximal exercise capacity in patients with heart failure. Eur Heart J 1985 Oct;6(10):829–33
Lipkin DP, Scriven AJ, Crake T, Poole–Wilson PA: Six minute walking test for assessing exercise capacity in chronic heart failure. Br Med J [Clin Res] 1986 Mar 8; 292(6521):653–5
Lipkin DP, Poole–Wilson PA: Symptoms limiting exercise in chronic heart failure [editorial] Br Med J [Clin Res] 1986 Apr 19;292(6527):1030–1
Lipkin E, Schumann L, Young JH, Ivey M: Prediction of whole blood selenium levels in patients on long–term parenteral nutrition. JPEN J Parenter Enteral Nutr 1986 Jan–Feb;10(1):40–4
Lipkin ES, Moncada JV, Shafer MA, Wilson TE, Schachter J: Comparison of monoclonal antibody staining and culture in diagnosing cervical chlamydial infection.
J Clin Microbiol 1986 Jan;23(1):114–7
Lipkin ES see Shafer MA
Lipkin EW, Teller DC, de Haën C: Kinetics of insulin binding to rat white fat cells at 15 degrees C. J Biol Chem 1986 Feb 5;261(4):1702–11
Lipkin EW, Teller DC, de Haën C: Equilibrium binding of insulin to rat white fat cells at 15 degrees C.
J Biol Chem 1986 Feb 5;261(4):1694–701
Lipkin EW see Sullivan R
Lipkin G, Rosenberg M, Klaus–Kovtun V: Contact inhibitory factor also restores anchorage and serum dependence to hamster melanoma cells. J Invest Dermatol 1986 Sep; 87(3):305–8
Lipkin G, Naughton GK, Rosenberg M, Bystryn JC: Vitiligo–related pigment cell differentiation antigens are expressed on malignant melanoma cells following phenotypic reversion induced by contact inhibitory factor. Differentiation 1985;30(1):35–9
Lipkin G see Faas E
Lipkin G see Nabi ZF
Lipkin JO see Errera P
Lipkin LE see Shapiro BA
Lipkin M, Correa P, Mikol YB, Higgins PJ, Cuello C, Zarama G, Fontham E, Zavala D: Proliferative and antigenic modifications in human epithelial cells in chronic atrophic gastritis. JNCI 1985 Oct;75(4):613–9
Lipkin M, Newmark H: Effect of added dietary calcium on colonic epithelial–cell proliferation in subjects at high risk for familial colonic cancer. N Engl J Med 1985 Nov 28; 313(22):1381–4
Lipkin M see Danes BS
Lipkin M see Higgins PJ
Lipkin M Jr, Fisher L, Rowley PT, Leader S, Iker HP: Genetic counseling of asymptomatic carriers in a primary care setting. The effectiveness of screening and counseling for beta–thalassemia trait. Ann Intern Med 1986 Jul; 105(1):115–23
Lipkin VM, Obukhov AN, Bogachuk AP, Telezhinskaia IN, Shemiakin VV: Vydelenie i kharakteristika bromtsianovykh peptidov alpha– i beta–sub"edinits transdutsina.
Bioorg Khim 1985 Nov;11(11):1481–92 (Eng. Abstr.) (Rus)
Lipkin VM see Ovchinnikov IuA
Lipkin VM see Ovchinnikov YuA
Lipkin VM see Shamborant OG
Lipkin WI, Oldstone MB: Analysis of endogenous and exogenous antigens in the nervous system using whole animal sections. J Neuroimmunol 1986 May;11(3):251–7
Lipkind M, Shilmanter E: Antigenic relationships between avian paramyxoviruses. I. Quantitative characteristics based on hemagglutination and neuraminidase inhibition tests.
Arch Virol 1986;89(1–4):89–111
Lipkind M, Shoham D, Shilmanter E: Isolation of a paramyxovirus from pigs in Israel and its antigenic relationships with avian paramyxoviruses. J Gen Virol 1986 Mar;67 (Pt 3):427–39
Lipkind M see Weisman Y
Lipkins R see Pfeffer CR
Lipko NS see Rabkin IKh
Lipkov VI: Stomatologicheskoe kreslo KSEM–04.
Med Tekh 1986 May–Jun;(3):49 (Rus)
Lipkowitz JL see Wilson GN
Lipkowitz K, Landwer JM, Darden T: Theoretical studies of a chiral stationary phase used in column chromatography.
Anal Chem 1986 Jul;58(8):1611–7
Lipkowski AW see Botros S
Lipkowski AW see Janicki PK
Lipman J, Roos CP, Eidelman J, Plit M: A comparison between right atrial and pulmonary arterial oxygen tensions. S Afr Med J 1986 Sep 13;70(6):351–3
Lipman JM, Sokoloff L: DNA repair by articular chondrocytes. III. Unscheduled DNA synthesis following ultraviolet light irradiation of resting cartilage.
Mech Ageing Dev 1985 Oct 14;32(1):39–55
Lipman KM: Prostaglandins and mental disorder [letter]
Am J Psychiatry 1986 Sep;143(9):1203–4
Lipman MJ see Katakami C
Lipman NS, Murphy JC, Newcomer CE: Polycythemia in a New Zealand White rabbit with an embryonal nephroma.
J Am Vet Med Assoc 1985 Dec 1;187(11):1255–6
Lipman R see Tomasz M
Lipman RA see Goldberg JD
Lipman RS, Covi L, Rickels K, McNair DM, Downing R, Kahn RJ, Lasseter VK, Faden V: Imipramine and chlordiazepoxide in depressive and anxiety disorders. I. Efficacy in depressed outpatients. Arch Gen Psychiatry 1986 Jan;43(1):68–77
Lipman RS see Kahn RJ
Lipmen SP, Pretorius DH, Rumack CM, Manco–Johnson ML: Fetal intracranial teratoma: US diagnosis of three cases and a review of the literature. Radiology 1985 Nov; 157(2):491–4
Lipman TO, Kessler T, Arabian A: Nasopulmonary intubation with feeding tubes: case reports and review of the literature.
JPEN J Parenter Enteral Nutr 1985 Sep–Oct;9(5):618–20
Lipman ZP see D'Amato RJ
Lipmann F: To Sarah Ratner with affection; including reminiscences of our early dabbling with transcarbamylation. Trans NY Acad Sci 1983;41:167–71
Lipmann F, Liu MC: Comparisons of the changes of sulfation and phosphorylation in malignancy.
Curr Top Cell Regul 1985;27:193–8
Lipmann F see Liu MC
Lipner RS see Norcini JJ
Lipniak M see Mikolajek A
Lipnick RJ, Buring JE, Hennekens CH, Rosner B, Willett W, Bain C, Stampfer MJ, Colditz GA, Peto R, Speizer FE: Oral contraceptives and breast cancer. A prospective cohort study. JAMA 1986 Jan 3;255(1):58–61
Lipnick RJ see Pathak DR
Lipnick RJ see Willett WC
Lipnick RN, Karsh J, Stahl NI, Blackwelder WC, Schiffman G, Klippel JH: Pneumococcal immunization in patients with systemic lupus erythematosus treated with immunosuppressives. J Rheumatol 1985 Dec;12(6):1118–21
Lipnicki D see Sowiński A
Lipnitzky M see Zakut H
Lipoldová M see Holáň V
Liposits Z, Paull WK: Ultrastructural alterations of the paraventriculo–infundibular corticotropin releasing factor (CRF)–immunoreactive neuronal system in long term adrenalectomized rats. Peptides 1985 Nov–Dec; 6(6):1021–36
Liposits Z, Phelix C, Paull WK: Electron microscopic analysis of tyrosine hydroxylase, dopamine–beta–hydroxylase and phenylethanolamine–N–methyltransferase immunoreactive innervation of the hypothalamic paraventricular nucleus in the rat. Histochemistry 1986;84(2):105–20
Liposits Z, Phelix C, Paull WK: Adrenergic innervation of corticotropin releasing factor (CRF)–synthesizing neurons in the hypothalamic paraventricular nucleus of the rat. A combined light and electron microscopic immunocytochemical study. Histochemistry 1986; 84(3):201–5
Liposits Z, Sherman D, Phelix C, Paull WK: A combined light and electron microscopic immunocytochemical method for the simultaneous localization of multiple tissue antigens. Tyrosine hydroxylase immunoreactive innervation of corticotropin releasing factor synthesizing neurons in the paraventricular nucleus of the rat. Histochemistry 1986;85(2):95–106
Liposits Z, Paull WK, Sétáló G, Vigh S: Evidence for local corticotropin releasing factor (CRF)–immunoreactive neuronal circuits in the paraventricular nucleus of the rat hypothalamus. An electron microscopic immunohistochemical analysis. Histochemistry 1985; 83(1):5–16 (59 ref.)
Liposits Z see Gorcs TJ
Liposits Z see Lengvári I
Liposits Z see Ugrumov MV
Lipotkina AA see Rudol NM
Lipov VI see Patrikian IT
Lipovetskiĭ BM: Sindrom stenokardii napriazheniia, kardialgiia i proba s nagruzkoĭ na tredmile v diagnostike ishemicheskoĭ bolezni serdtsa u zhenshchin. Ter Arkh 1986; 58(5):22–4 (Eng. Abstr.) (Rus)
Lipovetskiĭ BM: Osobennosti techeniia ishemicheskoĭ bolezni serdtsa i tolerantnost' k fizicheskoĭ nagruzke kak kriterii prognoza. Klin Med (Mosk) 1985 Oct;63(10):119–22 (Eng. Abstr.) (Rus)
Lipovetskiĭ BM see Mirer GI
Lipovich–Oosterveer MA see Gratama JW
Lipovská A see Bárdos A
Lipowczan A see Kuźniarz J
Lipowitz AJ, Boulay JP, Klausner JS: Serum salicylate concentrations and endoscopic evaluation of the gastric mucosa in dogs after oral administration of aspirin–containing products. Am J Vet Res 1986 Jul; 47(7):1586–9
Lipowitz AJ see Boulay JP
Lipowski EE, Wiederholt JB, Kreling DH, Collins TM: Use of a Medicaid database to analyze pharmaceutical services in long–term–care facilities. Am J Hosp Pharm 1986 Jun; 43(6):1467–72
Lipowski J see Steinberg AD
Lipowski ZJ: To reduce or to integrate: psychiatry's dilemma. Can J Psychiatry 1986 May;31(4):347–51
Lipowski ZJ: Psychosomatic medicine: past and present. Part I. Historical background. Can J Psychiatry 1986 Feb; 31(1):2–7
Lipowski ZJ: Psychosomatic medicine: past and present. Part III. Current research. Can J Psychiatry 1986 Feb; 31(1):14–21
Lipowski ZJ: Psychosomatic medicine: past and present. Part II. Current state. Can J Psychiatry 1986 Feb;31(1):8–13
Lipowsky HH, Firrell JC: Microvascular hemodynamics during systemic hemodilution and hemoconcentration.
Am J Physiol 1986 Jun;250(6 Pt 2):H908–22
Lipowsky HH see Vayo MM
Lipp A, Tang A, Wiles PG: Chlorpropamide alcohol flushing at high chlorpropamide dose is not specific for non–insulin dependent diabetes. Horm Metab Res 1985 Sep;17(9):480
Lipp J, Dobberstein B: Signal recognition particle–dependent membrane insertion of mouse invariant chain: a membrane–spanning protein with a cytoplasmically exposed amino terminus. J Cell Biol 1986 Jun; 102(6):2169–75
Lipp T see Ho AD
Lipp W see Skolek–Winnisch R

Lipp-Zwahlen AE, Magestretti J, Thompson J, Titcomb P, Treves S: A 133-xenon inhalation system for cerebral blood-flow measurements in ventilated premature babies. Eur J Nucl Med 1986;12(1):27-30
Lipp-Zwahlen AE, Deonna T, Micheli JL, Calame A, Chrzanowski R, Cêtre E: Prognostic value of neonatal CT scans in asphyxiated term babies: low density score compared with neonatal neurological signs. Neuropediatrics 1985 Nov;16(4):209-17
Lippa AS, Loullis CC, Rotrosen J, Cordasco DM, Critchett DJ, Joseph JA: Conformational changes in muscarinic receptors may produce diminished cholinergic neurotransmission and memory deficits in aged rats. Neurobiol Aging 1985 Winter;6(4):317-23
Lippa AS, Critchett DJ, Joseph JA: Desensitization of muscarinic acetylcholine receptors: possible relation to receptor heterogeneity and phosphoinositides. Brain Res 1986 Feb 26;366(1-2):98-105
Lippa AS see **Joseph JA**
Lippa AS see **Sarin PS**
Lippa S see **Brufani M**
Lippa S see **De Sole P**
Lippa S see **Frustaci A**
Lippa S see **Littarru GP**
Lippard SJ see **Bowler BE**
Lippard SJ see **Ciccarelli RB**
Lippard SJ see **Gorun SM**
Lippard SJ see **Sherman SE**
Lippard SJ see **Sundquist WI**
Lipparini M, Sartoni Gallosi S, Gervasio M, Merlini L, Bonfiglioli S, Cattozzo M, Granata C: L'ecografia nelle malattie neuromuscolari. Chir Organi Mov 1985 Oct-Dec; 70(4):331-6 (Eng. Abstr.) **(Ita)**
Lippe B see **Buchholtz B**
Lippe B see **Kangarloo H**
Lippe BM, Morris A: Growth hormone in Turner syndrome [letter] J Pediatr 1985 Oct;107(4):642
Lippe BM see **Geffner ME**
Lippe BM see **Nagel RA**
Lippe C see **Svelto M**
Lippe G see **Seren S**
Lippe G see **Trevisan R**
Lippe IT see **Holzer P**
Lippe MS see **Stair TO**
Lippe WR: Recent developments in cochlear physiology. Ear Hear 1986 Aug;7(4):233-9
Lippel K see **Fulwood R**
Lippel K see **Wallace RB**
Lippel K see **Williams OD**
Lippens R see **Rotteveel JJ**
Lippens R see **van der Staak F**
Lippens RJ see **Stevering CJ**
Lippens RJ see **Winograd B**
Lipper E see **Lee BC**
Lipper E see **Ross G**
Lipper EG, Voorhies TM, Ross G, Vanucci RC, Auld PA: Early predictors of one-year outcome for infants asphyxiated at birth. Dev Med Child Neurol 1986 Jun; 28(3):303-9
Lipper EG see **Ross G**
Lipper MH see **Hall JA Jr**
Lipper RA see **Chen CM**
Lipper S, Hammett E: The rewards of clinical trials: disclosure [letter] JAMA 1986 Jul 11;256(2):216
Lipper S see **Davidson J**
Lipper S see **Domino EF**
Lipper S see **Shapiro SH**
Lipper SL see **Hilliard JK**
Lipperheide C, Otto K: Improved purification and some properties of bovine lysosomal carboxypeptidase B. Biochim Biophys Acta 1986 Feb 19;880(2-3):171-8
Lippert AC, Twardock AR, Gelberg HB: Nuclear angiography in a dog with congestive cardiomyopathy. J Am Vet Med Assoc 1986 Mar 1;188(5):525-7
Lippert B see **Green K**
Lippert GP: Excessive concern about AIDS in two bisexual men. Can J Psychiatry 1986 Feb;31(1):63-5
Lippert H see **Abri O**
Lippert H see **Kühn F**
Lippert H see **Pabst R**
Lippert H see **Wolff H**
Lippert MM: Pyloric stenosis presenting as severe prolonged jaundice. A case report. S Afr Med J 1986 Mar 29; 69(7):446-7
Lippert P see **Semmer N**
Lippert R, Hirche C, Schönherr C: Natrium- und Kalium-Bestimmung mit ionensensitiven Elektroden am Biologischen-Alkali-Mikroanalysator BAM-OP-266. Z Med Lab Diagn 1986;27(4):228-31 **(Ger)**
Lippert R see **Kiprov DD**
Lippert R see **Kraus P**
Lippert R see **Seibold H**
Lippert S see **Petersen AO**
Lippert TH: Uber die Bedeutung der Prostaglandine und anderer Eicosanoide für Physiologie und Pathophysiologie der Schwangerschaft. Geburtshilfe Frauenheilkd 1986 Feb; 46(2):71-82 (Eng. Abstr.) **(Ger)**
Lippert TH see **Fuchs U**
Lippert W see **Donovan RM**
Lippes H see **Spaulding SW**
Lippes HA, Spaulding SW: Peroxide formation and glucose oxidation in calf thyroid slices: regulation by protein kinase-C and cytosolic free calcium. Endocrinology 1986 Apr;118(4):1306-11
Lippes HA see **Mookerjee BK**
Lippes J see **Chi IC**
Lippes J see **Potts M**
Lippey E see **Gray-Weale AC**
Lippey ER see **Falk GL**
Lippi A see **Amaducci LA**
Lippi C see **Alvisi C**
Lippi F see **Fenzi GF**
Lippi F see **Martino E**
Lippi G see **Bruni V**
Lippi U, Graziani MS, Manzato F, Schinella M: The Friedewald formula: statistical acrobatics? [letter] Clin Chem 1986 May;32(5):909-11
Lippi U, Cappelletti P, Schinella M: Application of flow-through cytochemistry utilizing the Technicon AutoSlide. Nouv Rev Fr Hematol 1986;28(3):153-5
Lippi U, Graziani MS, Manzato F: Does assay of cholesterol in high-density lipoprotein subclasses give clinically useful information? [letter] Clin Chem 1986 Jan;32(1 Pt 1):225-6
Lippiello L see **Connolly JF**
Lippiello PM, Fernandes KG: The binding of L-[3H]nicotine to a single class of high affinity sites in rat brain membranes. Mol Pharmacol 1986 May;29(5):448-54
Lippiello PM, Sisson PJ, Waite M: The uptake and metabolism of chylomicron-remnant lipids by rat liver parenchymal and non-parenchymal cells in vitro. Biochem J 1985 Dec 1;232(2):395-401
Lippin A see **Horowitz B**
Lippincott CL see **Schulman A**
Lippincott S see **Chesney RW**
Lippincott-Schwartz J, Fambrough DM: Lysosomal membrane dynamics: structure and interorganellar movement of a major lysosomal membrane glycoprotein. J Cell Biol 1986 May;102(5):1593-605
Lippke J see **Rosen CA**
Lippke JA see **Rosowsky A**
Lippman ET see **Iarvet IaI**
Lippman A, Farookhi R: The Montreal Pregnancy Study: an investigation of very early pregnancies. Can J Public Health 1986 May-Jun;77 Suppl 1:157-63
Lippman A, Perry TB, Mandel S, Cartier L: Chorionic villi sampling: women's attitudes. Am J Med Genet 1985 Oct; 22(2):395-401
Lippman DA, Matos FF, Fries D, Taubert K: Opiate agonist activity of various substituted 3-amino-2,2-dimethyltetralins in the guinea pig ileum. Proc West Pharmacol Soc 1985;28:147-9
Lippman HR see **Sowers JR**
Lippman M see **Bronzert DA**
Lippman M see **DeVita VT**
Lippman ME: Management of breast cancer with hormones and drugs. Hosp Pract [Off] 1986 May 15;21(5):119-27, 131
Lippman ME, Dickson RB, Kasid A, Gelmann E, Davidson N, McManaway M, Huff K, Bronzert D, Bates S, Swain S, et al: Autocrine and paracrine growth regulation of human breast cancer. J Steroid Biochem 1986 Jan; 24(1):147-54
Lippman ME, Dickson RB, Bates S, Knabbe C, Huff K, Swain S, McManaway M, Bronzert D, Kasid A, Gelmann EP: 8th San Antonio Breast Cancer Symposium—Plenary lecture. Autocrine and paracrine growth regulation of human breast cancer. Breast Cancer Res Treat 1986;7(2):59-70
Lippman ME, Huff KK, Jakesz R, Hecht T, Kasid A, Bates S, Dickson RB: Estrogens regulate production of specific growth factors in hormone-dependent human breast cancer. Ann NY Acad Sci 1986;464:11-6 (37 ref.)
Lippman ME: Growth regulation of human breast cancer. Clin Res 1985 Sep;33(3):375-82 (59 ref.)
Lippman ME: The NIH Consensus Development Conference on Adjuvant Chemotherapy for Breast Cancer—a commentary. Breast Cancer Res Treat 1985;6(3):195-200
Lippman ME, Cassidy J, Wesley M, Young RC: Increasing the response rate to cytotoxic chemotherapy by endocrine means. J Steroid Biochem 1985 Dec;23(6B):1173-80
Lippman ME see **Danforth DN Jr**
Lippman ME see **Davidson NE**
Lippman ME see **Dickson RB**
Lippman ME see **Findlay PA**
Lippman ME see **Huff KK**
Lippman ME see **Kasid A**
Lippman ME see **McManaway ME**
Lippman ME see **Sorace RA**
Lippman RH see **Ghatak NR**
Lippman S, Manshadi M, Wehry M, Byrd R, Peat W, Keller W, Schuster J, Elam S, Meyer D, O'Daniel R: 1,250 electroconvulsive treatments without evidence of brain injury. Br J Psychiatry 1985 Aug;147:203-4
Lippman SM, Niemann JT, Thigpen T, Ginzton LE, Laks MM: Abnormal septal Q waves in sickle cell disease. Prevalence and causative factors. Chest 1985 Oct;88(4):543-8
Lippman SS, Amr S, Weinraub BD: Discordant effects of thyrotropin (TSH)-releasing hormone on pre- and posttranslational regulation of TSH biosynthesis in rat pituitary. Endocrinology 1986 Jul;119(1):343-8
Lippman SS see **Burnside J**
Lippman SS see **Nagelberg SB**
Lippmann L see **Gladice LC**
Lippmann M: Airborne acidity: estimates of exposure and human health effects. Environ Health Perspect 1985 Nov; 63:63-70
Lippmann M, Lioy PJ: Critical issues in air pollution epidemiology. Environ Health Perspect 1985 Oct; 62:243-58
Lippmann M see **Lioy PJ**
Lippmann M see **Nelson N**
Lippmann M see **Spektor DM**
Lippmann S: Monoamine oxidase inhibitors. Am Fam Physician 1986 Jul;34(1):113-9
Lippmann S see **Blair R**
Lippmann SB, Manshadi MS, Gultekin A: Monoamine oxidase inhibitors for depressed cardiac patients [letter] J Clin Psychiatry 1985 Dec;46(12):545-6
Lippmann SB see **Kuhn WF**
Lippold C see **Schmeichel H**
Lippold OC see **Milne RJ**
Lippold OC see **Pockett S**
Lippold T see **Robinson RO**
Lippoldt G see **Jungmichel D**
Lippoldt RE see **Alfsen A**
Lippoldt RE see **Prasad K**
Lipps HJ see **Kraut H**
Lippton HL see **Hyman AL**
Lippton HL see **Philpot VB**
Lippy EC see **Harter L**
Liprandi F, Gómez B, Walder R: Replication of alphaviruses in cultures of donkey monocytes. Arch Virol 1986; 87(3-4):163-71
Liprandi F see **Ludert JE**
Lips CJ: The biosynthesis of polypeptide hormones in health and disease. Neth J Med 1986;29(2):53-61
Lips CJ see **Baylin SB**
Lips CJ see **Brouwers-Smalbraak GJ**
Lips CJ see **Hackeng WH**
Lips CJ see **Hüppauer JW**
Lips HM: A longitudinal study of the reporting of emotional and somatic symptoms during and after pregnancy. Soc Sci Med 1985;21(6):631-40
Lips JB see **Jeurissen ME**
Lips P, Netelenbos JC: Vitamine D-gebrek en heupfracturen. Tijdschr Gerontol Geriatr 1985 Dec;16(6):239-45 (53 ref.) (Eng. Abstr.) **(Dut)**
Lips P, van Ginkel FC, Netelenbos JC: Bone marrow and bone remodeling. Bone 1985;6(5):343-4
Lips P see **Hackeng WH**
Lips P see **Hogervorst EJ**
Lips P see **Netelenbos JC**
Lips P see **van Soesbergen RM**
Lipschitz DA, Udupa KB: Age and the hematopoietic system. J Am Geriatr Soc 1986 Jun;34(6):448-54
Lipschitz DA see **Chernoff R**
Lipschitz DA see **Dixon DO**
Lipschitz DA see **Heimburger DC**
Lipschitz DA see **Udupa KB**
Lipschitz Y see **Ebstein RP**
Lipschultz LI see **Dodson MG**
(Lipschütz B), Holuber K: Benjamin Lipschütz (1878-1931) und seine Bedeutung für die Dermatologie (Dermatovirologie). Hautarzt 1986 May;37(5):266-9 (Eng. Abstr.) **(Ger)**
(Lipschütz B), Holuber K: Erythema chronicum migrans: Afzelius and Lipschütz [letter] J Am Acad Dermatol 1985 Oct;13(4):663-5
Lipschutz D: Comparison of scholastic performance in college between veterans with medical and with honorable discharges. Psychol Rep 1986 Aug;59(1):314
Lipschutz LE see **Hieniger EM**
Lipscomb AB, Anderson AF: Open reduction of a malunited tibial spine fracture in a 12-year-old male. A case report. Am J Sports Med 1985 Nov-Dec;13(6):419-22
Lipscomb AB, Anderson AF: Tears of the anterior cruciate ligament in adolescents. J Bone Joint Surg [Am] 1986 Jan; 68(1):19-28
Lipscomb AB see **Anderson AF**
Lipscomb D see **Doggett PM**
Lipscomb EE see **Crosson LS**
Lipscomb GE see **Buss DH**
Lipscomb GE see **Scheer WD**
Lipscomb H, Tatsumi E, Harada S, Yetz J, Davis J, Bechtold T, Volsky DJ, Kaszynski C, Purtilo DT, Sonnabend J, et al: Epstein-Barr virus and chronic lymphadenomegaly in male homosexuals with acquired immunodeficiency syndrome (AIDS). AIDS Res 1983-84;1(1):59-82
Lipscomb H see **Argov S**
Lipscomb H see **Manolov G**
Lipscomb H see **Purtilo DT**
Lipscomb H see **Tatsumi E**
Lipscomb H see **Wisecarver J**
Lipscomb J see **Aulyan WG Jr**
Lipscomb J see **Slikker W Jr**
Lipscomb JD see **Anderson KK**
Lipscomb JD see **Arciero DM**
Lipscomb JD see **Bradley FC**
Lipscomb JW, Burda AM, Holbrook MG: Response in children to 15-mL or 30-mL doses of ipecac syrup. Clin Pharm 1986 Mar;5(3):234-5
Lipscomb K see **Wolfe CL**
Lipscomb KM see **Smucker ML**
Lipscomb M see **Hackett J Jr**
Lipscomb MF see **Lyons CR**
Lipscomb MF see **Toews GB**
Lipscomb MF see **Weissler JC**
Lipscomb WN see **Christianson DW**

Lipscomb WN see **Kso LC**
Lipscomb WN see **Volz KW**
Lipscomb WT see **Clark FJ**
Lipset JS see **O'Brodovich HM**
Lipset JS see **Stalcup SA**
Lipsett JA see **Patterson MP**
Lipsett JA see **Pezner RD**
Lipsett MB, Tomita M, Brandon DD, De Vroede MM, Loriaux DL, Chrousos GP: Cortisol resistance in man. Adv Exp Med Biol 1986;196:97–109
Lipsett MB, Chrousos GP, Tomita M, Brandon DD, Loriaux DL: The defective glucocorticoid receptor in man and nonhuman primates. Recent Prog Horm Res 1985; 41:199–247 (73 ref.)
Lipsett MB see **Chrousos GP**
Lipsett MB see **Tomita M**
Lipsey A see **Kun S**
Lipsey JR, Robinson RG: Sex dependent behavioral response to frontal cortical suction lesions in the rat. Life Sci 1986 Jun 16;38(24):2185–92
Lipsey JR, Spencer WC, Rabins PV, Robinson RG: Phenomenological comparison of poststroke depression and functional depression. Am J Psychiatry 1986 Apr; 143(4):527–9
Lipsey JR see **Dewberry RG**
Lipsey JR see **Robinson RG**
Lipshits RU, Tserandis GS, Zviagintseva TV: Morfofunktsional'noe sostoianie tuchnykh kletok kozhi vne ochaga éksperimental'noĭ rany. Vestn Dermatol Venerol 1986;(6):20–3 (Eng. Abstr.) **(Rus)**
Lipshits RU, Zviagintseva TV: Aktivnost' kislot fosfatazy lefkotsitov v dinamike zazhivleniia éksperimental'noĭ kozhnoĭ rany. Fiziol Zh 1985 Sep–Oct;31(5):632–4 **(Rus)**
Lipshitz HD see **Hogness DS**
Lipshitz I see **Ehstein RP**
Lipshitz J, Abokas RA, Reynolds SL, Anderson GD: Effect of long–term administration of beta 2–sympathomimetic drug in the diet–restricted pregnant rat model. Am J Obstet Gynecol 1986 Feb;154(2):314–7
Lipshitz J, Abokas RA, Broyles K, Anderson GD: Effect of hexoprenaline on uteroplacental blood flow in the pregnant rat. Am J Obstet Gynecol 1986 Feb;154(2):310–4
Lipshitz J see **Abokas RA**
Lipshitz J see **Amon E**
Lipshitz S see **Burstein JD**
Lipshitz S see **Vermesh M**
Lipshultz L see **Grotta J**
Lipshultz LI see **Hirsch I**
Lipshultz LI see **Holmes SD**
Lipshultz LI see **Marks JL**
Lipshutz WH see **Ebert EC**
Lipsick JS, Ibanez CE, Balnda MA: Expression of molecular clones of v–myb in avian and mammalian cells independently of transformation. J Virol 1986 Aug; 59(2):267–75
Lipsick JS see **Boyle WJ**
Lipsinic FE, Paunovich E, Houston GD, Rubison SF: Correlation of age and incremental lines in the cementum of human teeth. J Forensic Sci 1986 Jul;31(3):982–9
Lipsit ER see **Haywang SH**
Lipsitt LP: Learning in infancy: cognitive development in babies. J Pediatr 1986 Jul;109(1):172–82 (72 ref.)
Lipsitz A see **Kotch JB**
Lipsitz DJ, Anderson VE, O'Brien JF, Dennick RJ: Tay–Sachs disease prevention in Minnesota. Role of physician advocacy in carrier screening. Minn Med 1986 May;69(5):272–5
Lipsitz LA, Pluchino FC, Wei JY, Rowe JW: Syncope in institutionalized elderly: the impact of multiple pathological conditions and situational stress. J Chronic Dis 1986; 39(8):619–30
Lipsitz LA, Storch HA, Minaker KL, Rowe JW: Intra–individual variability in postural blood pressure in the elderly. Clin Sci 1985 Sep;69(3):337–41
Lipsitz LA, Fullerton KJ: Postprandial blood pressure reduction in healthy elderly. J Am Geriatr Soc 1986 Apr; 34(4):267–70
Lipsitz LA: Abnormalities in blood pressure homeostasis that contribute to falls in the elderly. Clin Geriatr Med 1985 Aug;1(3):637–48 (42 ref.)
Lipsitz P see **Rubin L**
Lipska B, Szukalski B, Nurowska K, Welbel L: Dawka i stężenie leku w surowicy a efekty kliniczne podczas długotrwałego leczenia schizofrenii przewlekłej flupentyksolem depot. Psychiatr Pol 1986 Jan–Feb; 20(1):1–7 (Eng. Abstr.) **(Pol)**
Lipska B see **Szukalski B**
Lipska B see **Welbel L**
Lipska–Rodziewicz T see **Kotarski J**
Lipskaia LA see **Uglov FG**
Lipskaia TIu, Kediashvili NIu, Kalenova ME: Usloviia vzaimnogo perekhoda oligomernykh form mitokhondrial'noĭ kreatinkinazy serdtsa. Biokhimiia 1985 Oct;50(10):1571–81 (Eng. Abstr.) **(Rus)**
Lipskaja E see **Zacharova D**
Lipski J, Bektas A, Porter R: Short latency inputs to phrenic motoneurones from the sensorimotor cortex in the cat. Exp Brain Res 1986;61(2):280–90
Lipski J, Duffin J: An electrophysiological investigation of propriospinal inspiratory neurons in the upper cervical cord of the cat. Exp Brain Res 1986;61(3):625–37
Lipsky BA see **Johnson JR**
Lipsky BA see **Pecoraro RE**
Lipsky BA see **Wallace M**
Lipsky DK: A parental perspective on stress and coping. Am J Orthopsychiatry 1985 Oct;55(4):614–7
Lipsky H: A combined antireflux procedure. Eur Urol 1985; 11(6):422–4
Lipsky H: The use of split–skin mesh graft in the management of urethral strictures. Br J Urol 1986 Apr;58(2):174–7
Lipsky JJ see **Kerremans AL**
Lipsky PE see **Cuthbert JA**
Lipsky PE see **Davis L**
Lipsky PE see **Geppert TD**
Lipsky PE see **el–Hag A**
Lipsky PE see **Jelinek DF**
Lipsky PE see **Kind P**
Lipsky PE see **Moreno J**
Lipsky PE see **Rooks AK**
Lipsky PE see **Rubinstein D**
Lipsky PE see **Thiele DL**
Lipson A, Kronick JB, Tewfik L, Mills EL: Group B streptococcal supraglottitis in a 3–month–old infant [letter] Am J Dis Child 1986 May;140(5):411–2
Lipson A see **Yackee J**
Lipson AH see **Davis AR**
Lipson AH see **Edwards MJ**
Lipson CF: A case report of matricide [letter] Am J Psychiatry 1986 Jan;143(1):112–3
Lipson ED see **Reddy VM**
Lipson KE, Kolhatkar AA, Cherksey BD, Donner DB: Characterization of glucagon receptors in Golgi fractions of rat liver: evidence for receptors that are uncoupled from adenylyl cyclase. Biochemistry 1986 May 6;25(9):2612–20
Lipson KE, Yamada K, Kolhatkar AA, Donner DB: Relationship between the affinity and proteolysis of the insulin receptor. Evidence that higher affinity receptors are preferentially degraded. J Biol Chem 1986 Aug 15; 261(23):10833–8
Lipson LB see **Patel MR**
Lipson LG: Diabetes in the elderly: diagnosis, pathogenesis, and therapy. Am J Med 1986 May 16;80(5A):10–21
Lipson LG see **Bailey CJ**
Lipson LG see **Oldham SB**
Lipson LG see **Prochazka M**
Lipson M see **Middleton B**
Lipson MH, O'Donnell J, Callahan JW, Wenger DA, Packman S: Ocular involvement in Niemann–Pick disease type B. J Pediatr 1986 Apr;108(4):582–4
Lipson MJ see **Goldstein RL**
Lipson ML, Khorvat GN, Khakimov KhA, Anan'ev VA: Sposob prigotovleniia antitel'nogo komponenta immunodiagnostikuma dlia opredeleniia poverkhnostnogo antigena gepatita B. Lab Delo 1986;(5):296–8 (Eng. Abstr.) **(Rus)**
Lipson SJ, Fox DA, Sosman JL: Symptomatic intravertebral disc herniation (Schmorl's node) in the cervical spine. Ann Rheum Dis 1985 Dec;44(12):857–9
Lipson SM, Stotzky G: Effect of bacteria on the inactivation and adsorption on clay minerals of reovirus. Can J Microbiol 1985 Aug;31(8):730–5
Lipson SM: Application of a serum–free medium in the growth and differentiation of human peripheral blood lymphocytes. Diagn Microbiol Infect Dis 1986 Mar; 4(3):203–14
Lipson T see **Silience D**
Lipstein–Kresch E, Isenberg HD, Singer C, Cooke O, Greenwald RA: Disseminated Sporothrix schenckii infection with arthritis in a patient with acquired immunodeficiency syndrome. J Rheumatol 1985 Aug;12(4):805–8
Liptak A, Kusiak JW, Pitha J: Alkylating beta–blockers: activity of isomeric bromoacetyl alprenolol menthanes. J Med Chem 1985 Nov;28(11):1699–703
Liptak A see **Baker SP**
Liptáková D see **Skoricová M**
Lipton A see **Drago JR**
Lipton A see **Harvey HA**
Lipton A see **Mansi A**
Lipton A see **Romano CF**
Lipton DS see **Hunt DE**
Lipton DS see **Strug DL**
Lipton FR see **Goldfinger SM**
Lipton HL: Do–not–resuscitate decisions in a community hospital. Incidence, implications, and outcomes. JAMA 1986 Sep 5;256(9):1164–9
Lipton HL see **Clatch RJ**
Lipton HL see **Greenlee JE**
Lipton J see **Bregni M**
Lipton J see **De Fabritiis P**
Lipton JL, Jones NP, Leatherbarrow B, Tullo AB: Endophthalmitis and bacterial endocarditis [letter] Br J Hosp Med 1986 May;35(5):352
Lipton JM, Clark WG: Neurotransmitters in temperature control. Annu Rev Physiol 1986;48:613–23 (66 ref.)
Lipton JM: Genetic restriction in the suppression of erythropoiesis and the role of Ia–like antigens in progenitor differentiation. Prog Clin Biol Res 1985;184:425–43
Lipton JM, Kudisch M, Gross R, Nathan DG: Defective erythroid progenitor differentiation system in congenital hypoplastic (Diamond–Blackfan) anemia. Blood 1986 Apr; 67(4):962–8
Lipton JM see **Antin JH**
Lipton JM see **Clark WG**
Lipton JM see **Shih ST**
Lipton JP, Hershaft AM: On the widespread acceptance of dubious medical findings. J Health Soc Behav 1985 Dec; 26(4):336–51
Lipton JR see **Harding SP**
Lipton JS, Borow M, Crowley JG: Distal tibial artery thrombectomy in acute limb ischemia. J Cardiovasc Surg (Torino) 1986 Jul–Aug;27(4):431–3
Lipton KS: Blood donor services and liability issues relating to acquired immune deficiency syndrome. J Leg Med (Chicago) 1986 Jun;7(2):131–86
Lipton M, Lockman LA, Ramsay NK, Kersey JH, Jacobsen RI, Krivit W: Bone marrow transplantation in metachromatic leukodystrophy. Birth Defects 1986; 22(1):57–67
Lipton MJ, Higgins CB: Computed tomography. The technique and its use for the evaluation of cardiocirculatory anatomy and function. Cardiol Clin 1983 Aug;1(3):457–71
Lipton MJ, Farmer DW, Killebrew EJ, Bouchard A, Dean PB, Ringertz HG, Higgins CB: Regional myocardial dysfunction: evaluation of patients with prior myocardial infarction with fast CT. Radiology 1985 Dec;157(3):735–40
Lipton MJ: Quantitation of cardiac function by cine–CT. Radiol Clin North Am 1985 Dec;23(4):613–26
Lipton MJ, Takaro T, Clayman J, Maley T: Veterans Administration Cooperative Study of medical versus surgical treatment for stable angina—progress report. Section 10. Factors associated with long–term graft patency after coronary artery bypass surgery. Prog Cardiovasc Dis 1986 Jan–Feb;28(4):301–8
Lipton MJ, Brundage BH, Higgins CB, Boyd DP: Clinical applications of dynamic computed tomography. Prog Cardiovasc Dis 1986 Mar–Apr;28(5):349–66 (46 ref.)
Lipton MJ see **Assimakopoulos PA**
Lipton MJ see **Déry R**
Lipton MJ see **Feiring AJ**
Lipton MJ see **Garrett JS**
Lipton MJ see **Goldstein JA**
Lipton MJ see **Gooding GA**
Lipton MJ see **Higgins CB**
Lipton MJ see **Jaschke W**
Lipton MJ see **Lanzer P**
Lipton MJ see **McNamara MT**
Lipton MJ see **White RD**
Lipton MJ see **Yee ES**
Lipton R, McCaffrey TV, Ellis J: The beneficial effect of triamcinolone acetonide on nerve repair with autogenous grafts. Otolaryngol Head Neck Surg 1986 Mar;94(3):310–5
Lipton RB, Solomon S, Wertenbaker C: Gradual loss and recovery of vision in temporal arteritis. Arch Intern Med 1985 Dec;145(12):2252–3
Lipton SA: Prevention of classic migraine headache by digital massage of the superficial temporal arteries during visual aura [letter] Ann Neurol 1986 May;19(5):515–6
Lipton SA: Conditioning hyperpolarization reveals a property of the light–sensitive current in photoreceptors that is modified by cGMP and EGTA. Brain Res 1985 Aug 26; 341(2):337–49
Lipton SA: Antibody activates cationic channels via second messenger Ca2+. Biochim Biophys Acta 1986 Mar 27; 856(1):59–67
Lipton SA see **Tabachnik–Schor NF**
Liptrap RM, Doble E, Cheng KW: Plasma concentration profiles of gonadotrophins and testosterone in the adult boar. Can J Vet Res 1986 Jul;50(3):427–32
Liptrap RM see **Peter AT**
Liptzin B: Clinical perspectives on sexuality in older patients. J Geriatr Psychiatry 1984;17(2):167–83
Liptzin B: Psychotherapy with the elderly: an Eriksonian perspective. J Geriatr Psychiatry 1985;18(2):183–214
LiPuma JP, Bryan PJ, Butler HE, Resnick MI: Magnetic resonance imaging of the genitourinary tract. Urol Clin North Am 1986 Aug;13(3):531–50
LiPuma JP see **Bryan PJ**
Lipworth L see **Stephenson WP**
Liqui–Lung A see **Pauwels EK**
Liquier J see **Adam S**
Liquori AM, Ripamonti A, Sadun C, Ottani S, Braga D: Pattern recognition of sequence similarities in globular proteins by Fourier analysis: a novel approach to molecular evolution. J Mol Evol 1986;23(1):80–7
Lira MA see **Chapa Azuela ME**
Lira P, Barrena N, Forsdori A, Grebe G: Efecto de una suplementación con hierro sobre los depósitos de hierro en el embarazo, el puerperio y en el recién nacido. Sangre (Barc) 1986;31(3):317–28 (Eng. Abstr.) **(Spa)**
Lira P see **Grebe G**
Lira P see **Pereira J**
Lira SA see **Nelson C**
Lira–Guerra S see **Hernández–Ortega H**
Lira–Puerto V see **Muggia FM**
Lireaman DS see **Allen RC**
Lireaman DS see **Gross KR**
Lirhmann I see **Delarue C**
Lirici MM, Indinnimeo M, D'Angelo F, Raguso M, Valabrega S, Antonaci A: Valutazione comparativa dei risultati della terapia chirurgica nel cancro del moncone gastrico e nel carcinoma primitivo dello stomaco. Minerva Chir 1985 Sep 30;40(18):1219–24 (Eng. Abstr.) **(Ita)**
Lirman AV, Strenev FV: Sostoianie miokarda pri umerenno vyrazhennoĭ zhelezodefitsitnoĭ anemii. Klin Med (Mosk) 1986 Feb;64(2):89–91 (Eng. Abstr.) **(Rus)**
Lirman AV, Strenev FV: Ob izmeneniiakh serdtsa pri

zheleznodefitsitnykh sostoianiiakh. Klin Med (Mosk) 1986 May;64(5):69–72 (Eng. Abstr.) (Rus)

Lirman AV, Kononenko EV, Gruzdev MP, Kozyreva II, Varshavskaia OA: Izmeneniia sostava zhelchi u bol'nykh khronicheskim kholetsistitom i khronicheskim pankreatitom. Klin Med (Mosk) 1985 Sep;63(9):95–8 (Eng. Abstr.) (Rus)

Liroia JL see Casellas F

Liron DA see Mackenzie CD

Liron M see Scarlat A

Liron Z, Srebrenik S, Martin A, Cohen S: Theoretical derivation of solute–solvent interaction parameter in binary solution: case of the deviation from Raoult's law. J Pharm Sci 1986 May;75(5):463–8

Liron Z see Roberts E

Lirov Y, Vannier M: A new CT–aided stereotactic neurosurgery technique. IEEE Trans Biomed Eng 1986 Jul;33(7):723–4

Lirova SA, Sokolov DP, Seniushkin AA, Berestennikova ND, Rabotnova IL: Morfologicheskie izmeneniia khemostatnoi kul'tury Candida utilis pri tsiklicheskikh izmeneniiakh pH i pO2. Mikrobiologiia 1986 Jan–Feb;55(1):120–6 (Eng. Abstr.) (Rus)

Lirtsman VM see Imaznaliev AS

Lirtzman SI, Shur-Ami A: Credibility of sources of communication on products' safety hazards. Psychol Rep 1986 Jun;58(3):707–18

Lirussi F see Okolicsanyi L

Lis H, Sharon N: Lectins as molecules and as tools. Annu Rev Biochem 1986;55:35–67 (308 ref.)

Lis H see Berman E

Lis H see De Maio A

Lis JT see de Bauzie JS

Lis JT see Gilmour DS

Lis JT see Glaser RL

Lis JT see Simon JA

Lis L see Gilbert RD

Lis LG see Bespalov IA

Lis LJ see Cunningham BA

Lis LJ see Rooney MW

Lis LJ see Tamura-Lis W

Lis RE see Bandazhevskii IuI

Lis S see Janus-Kukulska A

Lis W see Wodniecki J

Lisa F see Bernengo MG

Lisá L see Kopecký A

Lisa V see Lodin Z

Lisá V see Nechayeva NV

Lisafeld B see Kaleus-Martin M

Lisalchuk InS see Driuk NF

Lisaichuk YuS see Skok VI

Lisajchuk YuS see Shalimov AA

Lisak RP, Levinson AI, Zweiman B, Kornstein MJ: Antibodies to acetylcholine receptor and tetanus toxoid: in vitro synthesis by thymic lymphocytes. J Immunol 1986 Aug 15;137(4):1221–5

Lisak RP: Interferon and multiple sclerosis [letter] Ann Neurol 1986 Aug;20(2):273

Lisak RP, Laramore C, Levinson AI, Zweiman B, Moskovitz AR: Suppressor T cells in myasthenia gravis and antibodies to acetylcholine receptor. Ann Neurol 1986 Jan;19(1):87–9

Lisak RP see Bremner T

Lisak RP see Cox A

Lisak RP see Hirayama M

Lisak RP see Kornstein MJ

Lisak RP see Levinson AI

Lisak RP see Sandberg-Wollheim M

Lisak RP see Suzumura A

Lisak RP see Zweiman B

Lisak VM see Dzhivanian TI

Lisak VM see Liapustin VN

Lisander B, Stenqvist O: Epidural fentanyl counteracts sympathetic gastric inhibition. Acta Anaesthesiol Scand 1985 Aug;29(6):560–5

Lisander B see Delbro D

Lisanin L see Ledic S

Lisana NM, Palestro CJ, Benua RS: Technetium–99m RBC venography revealing bilateral iliac vein obstruction. Clin Nucl Med 1986 Aug;11(8):598–9

Lisana NM, Palestro CJ, Novich IS, Benua RS: Gallbladder visualization on a technetium–99m MDP bone scan. Clin Nucl Med 1986 Jan;11(1):57–8

Lisana NM, Yankelevitz DF, Castronouvo J, Chandramouly B: Technetium–99m MDP activity in unsuspected necrotizing fasciitis. Clin Nucl Med 1986 Mar;11(3):218–20

Lisanov AG see Balmasov AA

Lisansky J see Fava GA

Lisansky J see Kellner R

Lisanti M see Diamenjo MS

Lisanti MP, Paszkin S: Mathematical modelling of the formation of coated vesicles. A theoretical geometrical approach. Biochem J 1985 Sep 1;230(2):411–21

Lisberger SG, Pavelko TA: Vestibular signals carried by pathways subserving plasticity of the vestibulo–ocular reflex in monkeys. J Neurosci 1986 Feb;6(2):346–54

Lisberger SG see McKenzie A

Lisberger SG see Tychsen L

Lisboa A see Reed SG

Lisboa C, Cruz E, Moreno R, Barja S, Flores GR, Guzmán MA: Componente vagal en la broncoconstricción producida por histamina: efecto del bromuro de ipratropio. Rev Med Chil 1985 Nov;113(11):1059–64 (Eng. Abstr.) (Spa)

Lisboa C, Paré PD, Pertuzé J, Contreras G, Moreno R, Guilleni S, Cruz E: Inspiratory muscle function in unilateral diaphragmatic paralysis. Am Rev Respir Dis 1986 Sep; 134(3):488–92

Lisboa C see Aguilar S

Lisboa C see Cruz E

Lisboa DC see de Moura H

Lisboa F, Jiménez R, Esteller A: Secreción biliar en el pollo: efectos de la secretina, colecistoquinina–pancreozimina y del extracto de mucosa duodenal. Rev Esp Fisiol 1986 Jun; 42(2):199–204 (Eng. Abstr.) (Spa)

Lisboa R, Rush CL, Derbekyan V, Novales-Diaz JA: Radiocolloid liver imaging in hepatic steatosis. Clin Nucl Med 1986 Mar;11(3):183–7

Lisboa R see Derbekyan V

Lisboa R see Ferguson J

Lisboa R see Lalonde G

Lisboa R see Langleben D

Lisboa R see Morin JE

Lisboa R see Sami M

Lisboa Sabater C see De Sobregrau RC

Lisbonis JM see Mansueti P

Lisby G see Wantzin GL

Lisby S see Wantzin GL

Lisby SM, Nahata MC, Powell DA: Nausea and vomiting possibly associated with intravenous acyclovir. Drug Intell Clin Pharm 1986 May;20(5):371–3

Lisch C see Lisch W

Lisch H see Schönitzer D

Lisch HJ see Breier C

Lisch HJ see Dzien A

Lisch HJ see Konwalinka G

Lisch K: Genetische Aspekte bei Morbus Behçet und juveniler rheumatoider Arthritis. Klin Monatsbl Augenheilkd 1985 Nov;187(5):460–3 (Eng. Abstr.) (Ger)

Lisch R, Marczak L: Giant cell tumors of the tendon sheath. J Am Podiatr Med Assoc 1986 Apr;76(4):218–20

Lisch W, Weidle EG, Lisch C, Rice T, Beck E, Utermann G: Schnyder's dystrophy. Progression and metabolism. Ophthalmic Paediatr Genet 1986 Mar;7(1):45–56

Lisch W see Adelung K

Lischi DM: Cisti solitaria del calcagno con incluso. Radiol Med (Torino) 1984 Dec;70(12):995–6 (Ita)

Lischick WP, Knoll SM, Isaacson NH: Rectosigmoid perforations in homosexual patients. Am Surg 1985 Oct; 51(10):602–3

Lischka A, Grisold W, Weninger M, Toifl K, Tatzer E: Artikulationsstörung als Erstmanifestation einer facioscapulohumeralen Muskel–dystrophie im Kindesalter. Klin Padiatr 1986 Mar–Apr;198(2):119–21 (Eng. Abstr.) (Ger)

Lischka A see Schubert MT

Lischko MM see Tarver RD

Lischwe MA, Ochs RL, Reddy R, Cook RG, Yeoman LC, Tan EM, Reichlin M, Busch H: Purification and partial characterization of a nucleolar scleroderma antigen (Mr = 34,000; pI, 8.5) rich in NG,NG–dimethylarginine. J Biol Chem 1985 Nov 15;260(26):14304–10

Lischwe MA, Cook RG, Ahn YS, Yeoman LC, Busch H: Clustering of glycine and NG,NG–dimethylarginine in nucleolar protein C23. Biochemistry 1985 Oct 22; 24(22):6025–8

Lischwe MA see Ochs RL

Lisciani R, Lembo S, Cozzolino S, La Rotonda MI, Silipo C, Vittoria A: Structure–analgesic activity relationships in a set of 2–aminobenzamide derivatives. Farmaco [Sci] 1986 Feb;41(2):89–102

Lisciani R see Duranti L

Liscovitch M, Froese A, Blusztajn JK, Wurtman RJ: High–performance liquid chromatography of water–soluble choline metabolites. Anal Biochem 1985 Nov 15;151(1):182–7

Liscum L see Bischoff J

Lise M see Basso D

Lise M see Dodi G

Lise M see Gerard A

Lise M see Panucci A

Lise M see Rossi CR

Lisek CA see Pallante SL

Lisek M: Ein mathematisches Modell für den Verfall von Blutkonserven. Folia Haematol (Leipz) 1985;112(5):723–36 (Eng. Abstr.) (Ger)

Liselele-Bolemba L see Tshibanga K

Liseukov AF see Smirnov IuV

Liserre V see Arnaboldi A

Lisetskaia GS, Kozelko TA, Bilenko NS, Siskevich SM, Plotnitskaia AN: Opredelenie khloristogo tionila v vozdukhe proizvodstvennykh pomeshchenii. Gig Sanit 1986 Apr;(4):64–6 (Rus)

Lisetskii VA, Fokin AV, Kabas AP, Chernyi VA, Starosel'skii IV: Gemosorbtsionnaia detoksikatsiia v kompleksnoi terapii posleoperatsionnykh razlitykh peritonitov u onkologicheskikh bol'nykh. Vopr Onkol 1986;32(7):48–52 (Eng. Abstr.) (Rus)

Lisewska I see Bardowska U

Lishajko F: Binding of catecholamines to phospholipids isolated from adrenal medullary granules. Acta Physiol Scand 1986 Jun;127(2):177–85

Lishchenko AN: Nuzhno li primeniat' antibiotiki pri ostrom kholetsistite? Khirurgiia (Mosk) 1986 Jul;(7):51–3 (Eng. Abstr.) (Rus)

Lishcher AI see Tupitsyn IO

Lishchuk VA see Burakovskii VI

Lishko VK, Terletskaia IsT, Gegeshidzhi GK: Fuzogennye svoistva latrotoksina. Dokl Akad Nauk SSSR 1986; 288(3):740–3 (Rus)

Lishko VK: K 100–letiiu akademika A. V. Palladina. Ukr Biokhim Zh 1985 Sep–Oct;57(5):3–5 (Rus)

Lishko VK see Gulaia NM

Lishko VK see Stefanov AV

Lishman AH see Bramble MG

Lishman WA: Alcoholic dementia: a hypothesis. Lancet 1986 May 24;1(8491):1184–6

Lishman WA see Baldy RE

Lishman WA see Jacobson RR

Lishman WA see Keshaven MS

Lishman WA see Kopelman MD

Lishmanov IuB, Maslov LN, Titov MI: O mekhanizme antistressornogo deistvie D–Ala(2) Leł(5) Arg(6)–enkefalina. Biull Eksp Biol Med 1985 Sep; 100(9):268–70 (Eng. Abstr.) (Rus)

Lishmanov IuB, Lisina TI: Vliianie énkefalinov na morfologicheskie i gormonal'nye proiavleniia stress–reaktsii. Patol Fiziol Eksp Ter 1985 Sep–Oct;(5):14–7 (Eng. Abstr.) (Rus)

Lishmanov IuB see Slepushkin VD

Lishner M, Ravid M: [Metastatic disease of unknown origin—a rationale for diagnosis and treatment (editorial)] Harefuah 1986 Jan 15;110(2):96–8 (Heb)

Lishner M, Lang R, Jutrin I, Ravid M: Favorable response to aggressive chemotherapy in a patient with primary plasma cell leukemia. Acta Haematol (Basel) 1985; 74(1):49–51

Lishner M, Lang R, Sorek M, Ravid M: [Hairy cell leukemia in Israel] Harefuah 1985 Jul;109(1–2):1–3 (Eng. Abstr.) (Heb)

Lishner M, Jutrin I, Dishar A, Ravid M: Portal hypertension as an early manifestation of carcinoma of the pancreas. J Surg Oncol 1985 Sep;30(1):10–1

Lishnevskaia EB, Kuzina ZA, Asinovskaia NK, Belousova II, Malkov MA: Tsiklicheskaia adenozin–3',5–monofosfornaia kislota u Strptomyces antibioticus i ee vozmozhnaia rol' v reguliatsii biosinteza oleandomitsina i rosta kul'tury. Mikrobiologiia 1986 May–Jun;55(3):455–60 (Eng. Abstr.) (Rus)

Lishnevskaia EB see Asinovskaia NK

Lishnevskii MS see Mersov MKh

Lisi P, Caraffini S: Pellagroid dermatitis from mancozeb with vitiligo. Contact Dermatitis 1985 Aug;13(2):124–5

Lisi P see Binazzi M

Lisi P see Kang J

Lisianyi NI, Mamytov MM: Izmenenie immunologicheskikh pokazatelei u bol'nykh s opukholiami golovnogo mozga. Zh Vopr Neirokhir 1985 Nov–Dec;(6):15–9 (Eng. Abstr.) (Rus)

Lisianyi NI see Romodanov SA

Lisichenko OV see Ginzburg IA

Lisicka D see Jakubowska A

Lisiocka M see Soltys M

Lisienko VM, Zapetskii EV: Issledovanie zhelchi v diagnostike zhelchnokamennoi bolezni. Khirurgiia (Mosk) 1986 Apr;(4):89–93 (Eng. Abstr.) (Rus)

Lisienko VM, Severin MV: Primenenie gelii–neonovogo lazera v lechenii troficheskikh iazv. Klin Khir 1986;(1):43–5 (Eng. Abstr.) (Rus)

Lisiewicz J, Moszczyński P: Wpływ palenia tytoniu na układ krwiotwórczy i immunologiczny człowieka. Postepy Hig Med Dosw 1985 Jul–Aug;39(4):383–406 (107 ref.) (Eng. Abstr.) (Pol)

Lisiewicz J, Moszczyński P: Wpływ halasu na układ krwiotwórczy i immunologiczny. Cześć. I. Źródła halasu, ekspozycja zawodowa, ogólne skutki patofizjologiczne. Przegl Lek 1985;42(12):800–4 (Pol)

Lisiewicz J, Moszczyński P: Wpływ halasu na układ krwiotwórczy i immunologiczny. Cz. II. Erytrocyty, neutrofile, limfocyty, immunoglobuliny, zmiany biochemiczne w krwi, układ hemostatyczny. Przegl Lek 1986;43(3):331–6 (45 ref.) (Pol)

Lisiewicz J, Moszczyński P: N–acetyl–beta–D–glucosaminidase in lymphocytes of patients with diabetes mellitus. Folia Haematol (Leipz) 1985;112(3):382–90

Lisiewicz J, Moszczyński P: Wpływ promieniowania mikrofalowego na układ krwiotwórczy i immunologiczny. Cz. II. Badania doświadczalne u zwierząt, hodowle komórkowe, obserwacje u ludzi. Przegl Lek 1985; 42(7):584–7 (Pol)

Lisiewicz J, Moszczyński P: Aging and lymphocyte lysosomes in man. J Hyg Epidemiol Microbiol Immunol 1985;29(4):363–7

Lisiewicz J, Moszczyński P: Wpływ promieniowania ultrafioletowego na układ krwiotwórczy i immunologiczny Cześć II. Zmiany histologiczne w skórze, badania doświadczalne in vitro i in vivo, terapia PUVA. Przegl Lek 1985;42(10):719–23 (Pol)

Lisiewicz J, Moszczyński P: Wpływ promieniowania ultrafioletowego na układ krwiotwórczy i immunologiczny. Cz. I. Generatory promieniowania ultrafioletowego, ekspozycja zawodowa, mechanizm działania biologicznego. Przegl Lek 1985;42(9):668–72 (Pol)

Lisiewicz J see Moszczyński P

Lisiewicz J see Starzycki Z

Lisiewicz J see **Salowicz W**
Lisin NM see **Mantsygin IuA**
Lisina TI see **Lishmanov IuB**
Lisitsa AM see **Mantsurov NE**
Lisitsa LI see **Zinchenko TA**
Lisitsyn AI see **Kernerman RP**
Lisitsyn DM see **Sologub VK**
Lisitsyn ED, Chistiakova VR, Lipilina LI: Inorodnye tela pishchevoda u detei grudnogo vozrasta.
Vestn Otorinolaringol 1985 Jul-Aug;(4):56–60 (Eng. Abstr.) (Rus)
Lisitsyn KM, Kokhan VE: Poiasnichnaia simpatéktomiia v ékstrennoi khirurgii sosudov. Voen Med Zh 1986 Mar; (3):17–9 (Rus)
Lisitsyn KM, Sarkisov AS: Vydaiushchiisia khirurg (k 80-letiiu so dnia rozhdeniia A. A. Vishnevskogo).
Voen Med Zh 1986 May;(5):62–4 (Rus)
Lisitsyn KM, Petrov VP, Protasevich AA: Printsipy i metody obsledovaniia bol'nykh proktologicheskogo profilia.
Voen Med Zh 1986 Jul;(7):35–8 (Rus)
Lisitsyn KM: Nauchno-tekhnicheskii progress v khirurgii.
Voen Med Zh 1986 Jun;(6):3–6 (Rus)
Lisitsyn KM: Voenno-polevaia khirurgiia v velikuiu Otechestvennuiu voinu. Sov Med 1985;(5):17–24 (Rus)
Lisitsyn KM, Revskoi AK, Zhurav TZh, Kokhan EP, Zavarina IK: Voenno-vrachebnaia ékspertiza pri zabolevaniiakh ven nizhnikh konechnostei.
Voen Med Zh 1985 Sep;(9):35–7 (Rus)
Lisitsyn KM, Revskoi AK: Vklad voenno-polevykh khirurgov v pobedu nad vragom. Voen Med Zh 1985 May; (5):33–8 (Rus)
Lisitsyn KM: Velikii russkii khirurg Nikolai Ivanovich Pirogov (k 175-letiiu so dnia rozhdeniia).
Voen Med Zh 1985 Oct;(10):70–3 (Rus)
Lisitsyn NA see **Sverdlov ED**
Lisitsyn NA see **Urazaev AM**
Lisitsyn IuP: Alkogol'—faktor riska. Ter Arkh 1985; 57(12):3–8 (Rus)
Lisitsyn IuP: Na puti k sanologii (nekotorye teoreticheskie aspekty gosudarstvennoi programmy ukrepleniia zdorov'ia i usileniia profilaktiki zabolevanii).
Vestn Akad Med Nauk SSSR 1985;(12):23–9 (Eng. Abstr.) (Rus)
Lisitsyn I&P, Kopyt NIa: Perspektivy sotsial'no-gigienicheskikh issledovanii: problemy alkogolizma. Sov Zdravookhr 1986;(1):23–8 (Rus)
Lisitsyn VIa, Dobo SS, Glazunov IS: Veloérgometricheskaia proba i netrudosposobnost' u muzhchin 40—59 let.
Ter Arkh 1986;58(1):36–40 (Eng. Abstr.) (Rus)
Lisitza M see **Rao VK**
Lisk DJ see **Bache CA**
Lisk DJ see **Stoewsand GS**
Lisk DJ see **Young RW**
Lisk RD see **Floody OR**
Lisk RD see **Huck UW**
Lisk RD see **Takahashi LK**
Lisk RD see **Vomachka AJ**
Liska B see **Kukurová E**
Liska D see **Kasparov AA**
Liska J see **Aberg B**
Liska J see **Stoličký F**
Liska J see **Sylvén C**
Liska M, Seeman J: Effect of cytomegalovirus antigen on skin allograft survival in rabbits. Folia Biol (Praha) 1986; 32(3):218–20
Liska M see **Prát V**
Liska O see **Brandsteterová E**
Liska SK, Kerkay J, Pearson KH: Determination of copper in whole blood, plasma and serum using Zeeman effect atomic absorption spectroscopy. Clin Chim Acta 1985 Jul 30;150(1):11–9
Liska SK, Kerkay J, Pearson KH: Determination of zinc and copper in urine using Zeeman effect flame atomic absorption spectroscopy. Clin Chim Acta 1985 Oct 15; 151(3):231–6
Liska SK, Kerkay J, Pearson KH: Determination of zinc in whole blood, plasma and serum using Zeeman effect flame atomic absorption spectroscopy. Clin Chim Acta 1985 Oct 15;151(3):237–43
Liskamp RM, Brothman AR, Arculeo JP, Miller OJ, Weinstein IB: Cellular uptake and localization of fluorescent derivatives of phorbol ester tumor promoters. Biochem Biophys Res Commun 1985 Sep 16;131(2):920–7
Liskamp RM see **Jeffrey AM**
Liskamp RM see **O'Brian CA**
Liskay RM, Stachelek JL: Information transfer between duplicated chromosomal sequences in mammalian cells involves contiguous regions of DNA.
Proc Natl Acad Sci USA 1986 Mar;83(6):1802–6
Liska A see **Smolíčh A**
Liska S see **Barolet AW**
Lisker N, Pastor N, Chet I: Effects of cysteine and structurally related compounds on ochratoxin production by Aspergillus ochraceus. Can J Microbiol 1985 Nov; 31(11):973–6
Lisker R, Babinsky V: Admixture estimates in nine Mexican Indian groups and five East Coast localities.
Rev Invest Clin 1986 Apr-Jun;38(2):145–9
Lisker R, Pérez-Briceño R, Ramírez E, Aizpuru E: Gc types in one Indian group and one Mestizo Mexican group.
Hum Genet 1985;71(4):361–2
Lisker R, Wolpert E: En referencia al trabajo "Actividad pirogénica en sueros de pacientesfebriles mediada por el pirógeno endógeno y activadores de la adenilato ciclasa."
Rev. Inv. Clin. 36: 125, 1984. Rev Invest Clin 1985 Oct-Dec;37(4):391 (Spa)
Lisker R see **Cravioto MD**
Lisker R see **Goedde HW**
Lisker R see **Vinegra L**
Liskevych U see **Javaid JI**
Liskow A, Chang CH, DeSanctis P, Benson M, Fetell M, Houseplan E: Epidural cord compression in association with genitourinary neoplasms. Cancer 1986 Aug 15; 58(4):949–54
Liskow A see **Marchese MJ**
Liskow B, Othmer E, Penick EC, DeSouza C, Gabrielli W: Is Briquet's syndrome a heterogeneous disorder?
Am J Psychiatry 1986 May;143(5):626–9
Liskow BI see **Egbert AM**
Liskow BI see **Powell BJ**
Liskowsky DR, Potter LT: Muscarine-binding sites localized to cortical dopamine terminals. Neurosci Lett 1985 Jul 31; 58(2):229–33
Lisle JR, Waldron HA: Employees with epilepsy in the National Health Service. Br Med J [Clin Res] 1986 Feb 1;292(6516):305–6
Lisman J, Goldring M: Early events in visual transduction in Limulus photoreceptors. Neurosci Res [Suppl] 1985; 2:S101–17
Lisman JE see **Bacigalupo J**
Lisman JJ see **Overdijk B**
Lisman SR see **Rosenberg M**
Lismont MJ see **Youassowsky E**
Lisniak IA see **Sopotsinskaia EB**
Liso P see **Amiguet JA**
Liso V see **Manzari V**
Liso V see **Specchia G**
Lison AE see **Buchholz B**
Lison E, Clayton Y, Hay RJ, Hope Y, Midgley G, Moore M, Noble WC: The microbiology of foot infection.
Mykosen 1986 Apr;29(4):147–52
Lison M, Lison S, Yahav Y, Katznelson D, Gazit E: Helper and suppressor T cell subsets in 138 asthmatic children undergoing different therapeutic trials. Isr J Med Sci 1985 Aug;21(8):698–700
Lison S see **Lison M**
Lisonik P: The hundred-point test lattice of rectangular shape with hexagonal point distribution for volumetry.
Acta Univ Palacki Olomuc Fac Med 1984;106:67–70
Lisonik P: Rasterelektronenmikroskopische Untersuchungen am Stapes. Einige Besonderheiten im Bau des Steigbügelkopfes, Halses und der Schenkel.
Acta Univ Palacki Olomuc Fac Med 1984;106:71–8 (Ger)
Lisonik P, Kutal M, Peske L: Human auditory ossicles from archaeological findings. II. Osteometry.
Acta Univ Palacki Olomuc Fac Med 1986;113:71–8
Lisonik P, Kutal M, Peske L, Kubínek R: Human auditory ossicles from archaeological findings (the latene and medieval periods). Acta Univ Palacki Olomuc Fac Med 1986;113:61–9
Lisonik P see **Luža J**
Lisoni P, Rosentini M, Mauri R, De Medici C, Morabito F, Esposti D, Di Bella L, Esposti G, Rossi D, Parravicini L, et al: Effect of an acute injection of melatonin on the basal secretion of hypophyseal hormones in prepubertal and pubertal healthy subjects. Acta Endocrinol (Copenh) 1986 Mar;111(3):305–11
Lisoňková D: Application of communist education in medicine, in particular in psychiatry.
Acta Univ Palacki Olomuc Fac Med 1982;103:281–6
Lisonkie S: Financing GME: will residents be paid?
J Am Med Wom Assoc 1986 Mar-Apr;41(2):43–4, 61
Lisonkie S: Why work fewer hours.
J Am Med Wom Assoc 1986 May-Jun;41(3):73, 90
Lisonkie S: Health clinics in high schools.
J Am Med Wom Assoc 1986 Jul-Aug;41(4):106, 126
Lisovenko GS see **Zatula DG**
Lisovoski F see **Durlach V**
Lisovskaia IL see **Agranenko VA**
Lisovskaya IL, Agranenko VA: ADP-induced refractoriness of platelets preserved in different temperature conditions.
Folia Haematol (Leipz) 1985;112(5):769–76
Lisowska-Grospierre B, Bohler MC, Fischer A, Mawas C, Springer TA, Griscelli C: Defective membrane expression of the LFA-1 complex may be secondary to the absence of the beta chain in a child with recurrent bacterial infection. Eur J Immunol 1986 Feb;16(2):205–8
Lisowska-Grospierre B see **Cerf-Bensussan N**
Lisowska-Grospierre B see **de Préval C**
Lisowski J see **Jaussz M**
Lisowski J see **Mikulska J**
Lisowski M see **Slomion IZ**
Lisper HO, Laurell H, van Loon J: Relation between time to falling asleep behind the wheel on a closed track and changes in subsidiary reaction time during prolonged driving on a motorway. Ergonomics 1986 Mar;29(3):445–53
Lisper HO see **Beale S**
Liss A, Ritter BE: Acholeplasma laidlawii cells acutely and chronically infected with group 1 acholeplasmavirus.
J Gen Microbiol 1985 Jul;131 (Pt 7):1713–8
Liss GM, Alfaro PW, Hartle RW, Stringer WT: Urine phthalate determinations as an index of occupational exposure to phthalic anhydride and di(2-ethylhexyl)phthalate.
Scand J Work Environ Health 1985 Oct;11(5):381–7
Liss HP: A history of resuscitation. Ann Emerg Med 1986 Jan;15(1):65–72
Liss HP: Pleuropericarditis in sarcoidosis. South Med J 1986 Feb;79(2):258–9
Liss HP see **Margolis RM**
Liss HP see **Sobotka PA**
Liss J see **Check JH**
Liss LR, Johnson BL, Oliver DB: Export defect adjacent to the processing site of staphylococcal nuclease is suppressed by a prlA mutation. J Bacteriol 1985 Nov; 164(2):925–8
Liss LR, Oliver DB: Effects of secA mutations on the synthesis and secretion of proteins in Escherichia coli. Evidence for a major export system for cell envelope proteins. J Biol Chem 1986 Feb 15;261(5):2299–303
Liss RH, Letourneau RJ, Schepis JP: Evaluation of cytoprotection against ethanol-induced injury in gastric mucosa pretrested with misoprostol, cimetidine, or placebo. Dig Dis Sci 1986 Feb;31(2 Suppl):108S–114S
Liss S see **Cohen AH**
Liss SN, Brewer D, Taylor A, Jones GA: Antibiotic activity of an isocyanide metabolite of Trichoderma hamatum against rumen bacteria. Can J Microbiol 1985 Sep; 31(9):767–72
Lissac J, Labrousse J, Tenaillon A, Couland JM, Massart JD, Icole B: Traitement des asthmes aigus graves de l'adulte. Ann Med Interne (Paris) 1986;137(1):34–7 (Eng. Abstr.) (Fre)
Lissac J see **Assquer JC**
Lissac M see **Coudert JL**
Lissak A see **Attal J**
Lissavetzky see **Conde S**
Lissavetzky J see **Darias V**
Lisse I see **Drivsholm A**
Lisse I see **Hasselbalch H**
Lisse IM see **Aaby P**
Lisse JR see **DeCastro P**
Lisse K see **Friedrich W**
Lisse K see **Schürenkämper P**
Lissemore JL see **Hershey HP**
Lissen E, Leal M: Síndrome de inmunodeficiencia adquirida en España. Está justificada la alarma? Med Clin (Barc) 1985 Oct 19;85(12):495–7 (Spa)
Lissen E see **de los Santos S**
Lissen E see **Kitchen L**
Lissen E see **Olliero M**
Lissen E see **Pineda JA**
Lissen E see **Rivera F**
Lissenden JV see **Doyle LW**
Lissenden JV see **Ford G**
Lissenden JV see **Ford GW**
Lissenden JV see **Kitchen WH**
Lissens W, Vrijsen R, Sijens RJ, Liebaers I, Boeyé A: Demonstration of human alpha-L-fucosidase polymorphism by means of monoclonal antibodies.
Biochim Biophys Acta 1985 Oct 18;831(3):281–7
Lissens W see **Farrall M**
Lissens W see **Hespel P**
Lissens W see **Lijnen P**
Lissens W see **Staessen J**
Lissens W see **Verhoeghe J**
Lissi E, Franz R, Cabezas J, Fernández V, Videla LA: Effects of antioxidants and haemoglobin status on the t-butyl hydroperoxide-induced oxygen uptake by red blood cells. Cell Biochem Funct 1986 Jan;4(1):61–8
Lissi EA see **Aravena D**
Lissi EA see **Encinas MV**
Lissia M, Vercellino V, Luglié PF: Fossetta di sviluppo della ghiandola salivare sulla faccia linguale della mandibola. Descrizione di un caso e revisione della letteratura.
Minerva Stomatol 1986 Mar;35(3):175–80 (37 ref.) (Eng. Abstr.) (Ita)
Lissia M see **Fois LV**
Lissia M see **Luglié PF**
Lissitzky JC, Pourreau-Schneider N, Kopp F, Chiarotti Y, Charpin C, Jacquemier J, Martin PM: Invasion, métastases des tumeurs solides. Interactions cellules tumorales/membranes basales tissulaires et vasculaires.
Bull Cancer (Paris) 1985;72(5):367–76 (80 ref.) (Eng. Abstr.) (Fre)
Lissitzky JC see **Charpin C**
Lissitzky S: Modulation de la synthèse des hormones thyroïdiennes par la thyroglobuline.
Bull Acad Natl Med (Paris) 1985 Feb;169(2):261–6 (Eng. Abstr.) (Fre)
Lissitzky S see **Czarnocka B**
Lissitzky T see **Gruner M**
Lissner D see **Seshadri MS**
Lissner GS: Common eyelid and orbital problems.
Postgrad Med 1985 Dec;78(8):121–33
Lissner J see **Heywang SH**
Lissner J see **Markl A**
Lissner J see **Riemsmiller R**
Lissner J see **Vogl T**
Lissner R, Merk H, Bolsen K, Goerz G: Wechselwirkungen zwischen Theophyllin und den arzneimittelmetabolisierenden Leberenzymen der Ratte.
Arzneimittelforschung 1985;35(12):1825–7 (Eng. Abstr.) (Ger)
Lisson G see **Korshober HH**

Linsoni P, Rosentini M, Mauri R, Franchini F, Morabito F: Livelli di melatonina in soggetti prepuberi e puberi nelle diverse stagioni dell'anno. Minerva Pediatr 1986 Jun 30; 38(11–12):471–6 (Eng. Abstr.) (Ita)

Linsoni P, Viviani S, Bajetta E, Buzzoni R, Barreca A, Mauri R, Rosentini M, Morabito F, Esposti D, Esposti G, et al: A clinical study of the pineal gland activity in oncologic patients. Cancer 1986 Feb 15;57(4):837–42

Linsoni P, Rosentini M, Mauri R, Esposti D, Esposti G, Rossi D, Legname G, Franchini F: Effects of tetrahydrocannabinol on melatonin secretion in man. Horm Metab Res 1986 Jan; 18(1):77–8

Linsoni P, Esposti D, Esposti G, Mauri R, Rosentini M, Morabito F, Fumagalli P, Santagostino A, Delitala G, Franchini F: A clinical study on the relationship between the pineal gland and the opioid system. J Neural Transm 1986;65(1):63–73

Linsoni P see Mauri R
Linsov I see Eppel SM
Linsov IL see Brutus' VD
Linsova OI see Aleev LS
Linsowska K see Slotwiński R
Linsowska K see Zawisza E
List A see Deinard AS
List AF, Hainsworth JD, Davis BW, Hande KR, Greco FA, Johnson DH: The syndrome of inappropriate secretion of antidiuretic hormone (SIADH) in small-cell lung cancer. J Clin Oncol 1986 Aug;4(8):1191–8
List AF see Doll DC
List MA see Lansky SB
List PH see May-Alert G
List RH see Anacker RL
List S see Husinec F
List W see Schauenstein E
List WF, Krüll W, Filzwieser G: Perioperatives Risiko schwerkranker chirurgischer Patienten. Anaesthesist 1985 Nov;34(11):612–8 (Eng. Abstr.) (Ger)
Lista A, Abarca J, Ramos C, Daniels AJ: Rat striatal dopamine and tetrahydrobiopterin content following an intrastriatal injection of manganese chloride. Life Sci 1986 Jun 9;38(23):2121–7
Lista G see Rottoli A
Liste D see Pallares JM
Listemann H: Trichosporon beigelii als Erreger einer Paronychie. Mykosen 1985 Dec;28(12):601–6 (Eng. Abstr.) (Ger)
Listemann H: On the differential staining of yeast ascospores. Mykosen 1986 Jan;29(1):35–6
Listemann H see Meigel W
Lister BJ see Eknoyan G
Lister CA see Carroll MJ
Lister D see Gregory NG
Lister DM see Graham-Brown RA
Lister ED, Geller JL: The making of a modern psychiatrist: cracks in the foundation [letter] Am J Psychiatry 1985 Dec; 142(12):1524–5
Lister G: Pitfalls and complications of flexor tendon surgery. Hand Clin 1985 Feb;1(1):133–46
Lister G: Indications and techniques for repair of the flexor tendon sheath. Hand Clin 1985 Feb;1(1):85–95
Lister G: Local flaps to the hand. Hand Clin 1985 Nov; 1(4):621–40 (37 ref.)
Lister G, Scheker L: The role of microsurgery in the reconstruction of congenital deformities of the hand. Hand Clin 1985 Aug;1(3):431–42 (61 ref.)
Lister G see Kopf GS
Lister G see Pitt BR
Lister G see Tonkin M
Lister GD see Kleinert JM
Lister GD see Lubahn JD
Lister GD see Tonkin MA
(Lister J), Bendiner E: 'Liberator of surgery from shackles of sepsis'. Hosp Pract [Off] 1986 Jun 15;21(6):126C–126H, 126M–126R passim
Lister J: Shattuck lecture—the politics of medicine in Britain and the United States. N Engl J Med 1986 Jul 17; 315(3):168–74
(Lister J), Nasson EM: Lord Lister—the great Victorian. Aust NZ J Surg 1986 Jul;56(7):591–9
(Lister J), Witte CL: Joseph Lister's year of death incorrectly listed [letter] Ann Surg 1985 Dec;202(6):789–90
Lister J: Accreditation: who needs it? Br J Hosp Med 1985 Dec;34(6):323
Lister J see Tan PK
Lister JW see Aonuma K
Lister M see Mauriello JA
Lister MJ: Potential conflict-of-interest statement [editorial] Phys Ther 1986 Jul;66(7):1071
Lister R see Karasinska J
Lister RG, File SE: A late-appearing benzodiazepine-induced hypoactivity that is not reversed by a receptor antagonist. Psychopharmacology (Berlin) 1986;88(4):520–4
Lister RG, Nutt DJ: Mice and rats are sensitized to the proconvulsant action of a benzodiazepine-receptor inverse agonist (FG 7142) following a single dose of lorazepam. Brain Res 1986 Aug 6;379(2):364–6
Lister SA, Alexander DJ, Hogg RA: Evidence for the presence of avian paramyxovirus type 1 in feral pigeons in England and Wales. Vet Rec 1986 Apr 26;118(17):476–9
Lister SA, Beer JV, Gough RE, Holmes RG, Jones JM, Orton RG: Outbreaks of nephritis in pheasants (phasianus colchicus) with a possible coronavirus aetiology. Vet Rec 1985 Dec 7;117(23):612–3
Lister SA see Alexander DJ
Lister SA see Swarbrick O
Lister TA see Barnett MJ
Lister TA see Chapman JF
Lister TA see Durreen MS
Lister TA see Ligthelm RJ
Lister TA see Murphy MF
Lister TA see Rohatiner AZ
Lister TA see Williams CJ
Lister UG see Kalkarni R
Lister-James J see Holman BL
Lister-James J see Polak JF
Listernick R, Christoffel KK: Infants with caloric-deprivation failure to thrive [letter] Am J Dis Child 1985 Nov; 139(11):1075–6
Listernick R, Christoffel K, Pace J, Chiaramonte J: Severe primary malnutrition in US children. Am J Dis Child 1985 Nov;139(11):1157–60
Listernick R, Zieserl E, Davis AT: Outpatient oral rehydration in the United States. Am J Dis Child 1986 Mar;140(3):211–5
Listernick R see Christoffel KK
Listerud J see Brody AS
Listewnik MJ, Marszecki Z, Kordowski J: Disappearing bone disease: massive osteolysis of the ribs treated with radiotherapy. Report of a case. Strahlenther Onkol 1986 May;162(5):338–41
Listewnik MJ, Kordowski J, Filipiak K: Odległe wyniki operacyjnego leczenia kurczu wpustu sposobem Hellera–Rudlera. Wiad Lek 1986 Apr 1;39(7):438–43 (Eng. Abstr.) (Pol)
Listewnik MJ: Ocena wpływu doustnych antykoagulantów na wyniki chirurgicznego leczenia miażdżycy zarostowej tetnic kończyn dolnych po upływie dwóch lat od zabiegu operacyjnego. Ann Acad Med Stetin 1985;31:103–21 (Eng. Abstr.) (Pol)
Listewnik MJ, Wiechowski S, Szumilowicz G, Filipiak K, Trzaskoś J, Mierzecki AM: Wpływ podawania acenokumarolu oraz palenia tytoniu na odległe wyniki zabiegów naprawczych w przebiegu miażdżycowej niedrożności tetnic kończyn dolnych. Pol Tyg Lek 1985 Oct 28;40(43):1197–201 (Eng. Abstr.) (Pol)
Listewnik MJ see Mierzecki AM
Listgarten MA: A perspective on periodontal diagnosis. J Clin Periodontol 1986 Mar;13(3):175–81
Listgarten MA: Pathogenesis of periodontitis. J Clin Periodontol 1986 May;13(5):418–30 (89 ref.)
Listgarten MA see Ganeles J
Listiak A see Coleman E
Listing J see Singer P
Listinsky JL, Wood BP, Ekholm SE: Parietal osteomyelitis and epidural abscess: a delayed complication of fetal monitoring. Pediatr Radiol 1986;16(2):150–1
Liston AJ: Corneal vascularization [letter] Can J Ophthalmol 1986 Feb;21(1):30
Liston D see Comb M
Liston D see Herbert E
Liston EH, La Rue A: DSM-III diagnosis of multi-infarct dementia. Compr Psychiatry 1986 Jan–Feb;27(1):54–9
Liston P, Maher W: Trace metal export in urban runoff and its biological significance. Bull Environ Contam Toxicol 1986 Jun;36(6):900–5
Liston RM see Kogon DP
Liston SL, Siegel LG: Tinactin in the treatment of fungal otitis externa. Laryngoscope 1986 Jun;96(6):699
Liston SL: All that wheezes is not asthma [letter] Am J Dis Child 1986 Aug;140(8):742
Liston SL: Ear wax and the otolaryngologist [letter] Anesthesiology 1985 Nov;63(5):566
Liston SL: Lateral pharyngeal diverticula. Otolaryngol Head Neck Surg 1985 Oct;93(5):582–5
Liston SL see Anderson JH
Liston TE, Roberts LJ 2d: Metabolic fate of radiolabeled prostaglandin D2 in a normal human male volunteer. J Biol Chem 1985 Oct 25;260(24):13172–80
Liston TE, Oates JA, Roberts LJ 2d: Prostaglandin D2 is metabolized in humans to 9 alpha,11 beta-prostaglandin F2, a novel biologically active prostaglandin. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 15:365–7
Listorto G see Durante G
Listorto G see Vergara V
Listov SA, Arzamastsev AP, Bogdanova VN: Soderzhanie iода v morskoi kapuste i ee pishchevom produkte (salate). Vopr Pitan 1986 May–Jun;(3):72–3 (Rus)
Listovskaia EK see Favorov MO
Listovskaia EK see Zairov GK
Listowsky I see Homma H
Listrani F see De Santis G
Listrom RD see Symington JM
Listvina VP see Nazhayi VP
Listvinova SN, Beliavskaia IV, Grianova NS, Orlova NV: Dinamika biosinteza belka v kul'ture Streptomyces erythreus i ee izmenenie pod deistviem ékzogennogo éritromitsina. Antibiot Med Biotekhnol 1986 Apr; 31(4):246–8 (Eng. Abstr.) (Rus)
Lisukov IA, Tyrrlova IG, Kozlov VA: Vliianie androgenov na razvitie lelkoza u myshei linii AKR. Eksp Onkol 1986; 8(1):71–3, 79 (Eng. Abstr.) (Rus)
Lisý V see Veselý J
Lisý Z, Polák P: Pracovní kapacita (W170), step test a některé antropometrické ukazatele nových členu TSM—veslování v letech 1978–1983. Sb Lek 1986 Mar;88(3):78–83 (Eng. Abstr.) (Cze)
Lisý Z, Tomásek R: Dvanáct nebo šestnáct hodin hemodialýzy týdně? Ca. cívkový dialyzátor, 2 x 6 nebo 2 x 8 hodin týdně. Cas Lek Cesk 1985 Sep 13; 124(37):1170–4 (Eng. Abstr.) (Cze)
Lisý Z, Polák P, Přistoupil TI, Kramlová M: Pusobení hydrogenperoxidu (H2O2) in vitro na hemoglobin. Sb Lek 1985 Nov;87(11–12):323–5 (Eng. Abstr.) (Cze)
Liszczak TM see Alexander E 3d
Liszczak TM see Liu-Chen LY
Liszczynskyj J see Baird MB
Liszewski MK see Munns TW
Liszka D see Vesnin AG
Liszka K see Holter W
Liszka K see Knapp W
Liszka K see Takacs L
Liszt F, Jobst K: Silberfärbung zum Nachweis von Urinproteinfraktionen nach Polyacrylamidgel-Elektrophorese. Z Med Lab Diagn 1985; 26(8):436–40 (Eng. Abstr.) (Ger)
L'Italien GJ see Megerman J
L'Italien JJ: Microscale elucidation of an N-linked glycosylation site by comparative high-performance liquid chromatographic peptide mapping. J Chromatogr 1986 May 30;359:213–20
L'Italien JJ see George HJ
L'Italien JJ see Johnson LP
L'Italien JJ see Kempe T
Litao RE see Yaganaki K
Litarchek G, Gruia R, Tulbure D: Nizko- i vysokochastotnaia strulnaia iskusstvennaia ventiliatsiia legkikh. Anesteziol Reanimatol 1985 Nov–Dec;(6):11–7 (Eng. Abstr.) (Rus)
Litarcesk G: Opioid receptor binding and its significance [letter] Br J Anaesth 1985 Dec;57(12):1269
Litarczek G see Olteanu M
Litardo M see Martin RS
Litarskii AL see Khar VIa
Litavrin AF see Korobov LD
Litchfield DW, Ball EH: Phosphorylation of the cytoskeletal protein talin by protein kinase C. Biochem Biophys Res Commun 1986 Feb 13; 134(3):1276–83
Litchfield L see Brock CD
Litchfield NB: Hepatitis B and AIDS [letter] Aust Dent J 1985 Jun;30(3):230
Litchfield P see Norton JP
Litchfield PL see Kirwan JP
Litchford MD: Physical characteristics and feeding skills as predictors of adequacy of nutrient intakes of mentally retarded individuals. Am J Ment Defic 1986 Mar; 90(5):521–5
Litchman H see McCullough RW
Litepio R see Kerbel RS
Litepio RG, Alvarez E, Frost P, Kerbel RS: Induction of thymidine kinase activity in a spontaneously enzyme-deficient murine tumor cell line by exposure in vivo to the DNA-hypomethylating agent 5-aza-2'-deoxycytidine: implications for mechanisms of tumor progression. Cancer Res 1985 Nov;45(11 Pt 1):5294–8
Litepio RG, Kerbel RS: Periodate-oxidized adenosine induction of murine thymidine kinase: role of DNA methylation in the generation of tumor cell heterogeneity. Cancer Res 1986 Feb;46(2):577–82
Liter M, Knapp K, Avila J, Costo M, Eckstrand B, Fan P, Kumasaka D, Matsuura G, Nanba M, Romeo D, et al: The nature of the anticoagulated host's immune response to the presence of an implanted spontaneous C3H/HeJ mouse mammary tumor. Proc West Pharmacol Soc 1985; 28:229–35
Liter M see Knapp K
Literat A, Bornuz M, Ouncea I, Pop R: Considerații asupra serologici toxoplasmozei în afecțiuni oculare. Rev Chir [Oftalmol] 1985 Jul–Sep;29(3):191–5 (Eng. Abstr.) (Rum)
Literowich W see Milrud M
Litfin M see Rahmsdorf HJ
Lithell H, Aberg H, Selinus I: A comparison of the hypotensive and metabolic effects of 50 and 100 mg atenolol per day. Drugs Exp Clin Res 1986;12(5):393–6
Lithell H, Karlström B, Selinus I, Vessby B, Fellström B: Is muscle lipoprotein lipase inactivated by ordinary amounts of dietary carbohydrates? Hum Nutr Clin Nutr 1985 Jul;39(4):289–95
Lithell H, Berne C, Waern AU, Wibell L: Glucose metabolism during long-term treatment with prazosin. Diabetes Res 1985 Nov;2(6):297–9
Lithell H, Aberg H, Selinus I: Metabolic effects of a change in antihypertensive treatment. Am J Med 1986 Feb 14; 80(2A):114–9
Lithell H see Bolinder J
Lithell H see Fellström B
Lithell H see Mandroukas K
Lithell H see Rollman O
Lithell H see Vessby B
Litherland SA see Gregory JF 3d
Lithgow T see Barr GA
Lithgow-Jolly P see Levien LJ
Lithner F: Duoderm bör inte användas på distala sår.

Lakartidningen 1985 Nov 20;82(47):4083–4 (Swe)

Lithner F see **Brant A**

Lithner F see **Hägg E**

Lithner F see **Strand T**

Litin BS, Jones MA, Herschler J: Aqueous humor–stimulated protein biosynthesis in ocular tissue fibroblast culture. Exp Eye Res 1985 Aug;41(2):183–9

Litinskaia EV see **Spivak AM**

Litinskaia LL see **Vekaler AM**

Litinskaya LL see **Nechayeva NV**

Litinskaya LL see **Vexler AM**

Litinskiĭ IaI, Gerok GI, Godovannyĭ BA: Eksperimental'noe izuchenie chuvstvitel'nosti reaktsii énzim–mechennykh antitel i reaktsii koaggliutinatsii pri obnaruzhenii antigenov shigell i sal'monell v moche. Lab Delo 1985;(7):434–6 (Eng. Abstr.) (Rus)

Litiuk VN see **Dekanoidze AA**

Litjens JB: Een geval van narasinvergiftiging bij kalkoenen. Tijdschr Diergeneeskd 1985 Sep 1;110(17):665 (Dut)

Litjens JL see **Jansen EH**

Litjens TT, Fernandez del Moral P, van Laarhoven JP, Weil EH, Debruyne FM: Behandeling van gevorderd prostaatcarcinoom met een depotvorm van LH–RH–analogon: eerste endocrinologische en klinische resultaten. Ned Tijdschr Geneeskd 1986 Apr 26; 130(17):787–90 (Eng. Abstr.) (Dut)

Litkowski L see **Shen SY**

Litman DA see **Borukhim LM**

Litman G see **Shen FW**

Litman GW, Hinds K, Berger L, Murphy K, Litman R: Structure and organization of immunoglobulin VH genes in Heterodontus, a phylogenetically primitive shark. Dev Comp Immunol 1985 Fall;9(4):749–58

Litman GW see **Hinds KR**

Litman R see **Litman GW**

Litman RE see **Bouckoms AJ**

Litmanovich Klu, Mel'nikova VN, Fregatova LM, Kargin VD, Egorova LV: Metody korrektsii gemoreologicheskikh narusheniĭ u bol'nykh s tromboobliteriruiushchimi zabolevaniiami perifericheskikh arteriĭ konechnostei. Vestn Khir 1985 Jul;135(7):96–9 (Eng. Abstr.) (Rus)

Litmanovitch M see **Mukamel M**

Litoff D see **Lopez LC**

Litomerický S, Mátéffyová I: Niektoré zvláštnosti klinického obrazu a diagnostiky ischemickej choroby srdca v starobe. Cas Lek Cesk 1985 Oct 18;124(41–42):1284–7 (Eng. Abstr.) (Slo)

Litosch I, Fain JN: Regulation of phosphoinositide breakdown by guanine nucleotides. Life Sci 1986 Jul 21; 39(3):187–94 (73 ref.)

Litosch I, Fain JN: 5–Methyltryptamine stimulates phosphoiipase C–mediated breakdown of exogenous phosphoinositides by blowfly salivary gland membranes. J Biol Chem 1985 Dec 25;260(30):16052–5

Litosch I, Calista C, Wallis C, Fain JN: 5–Methyltryptamine decreases net accumulation of 32P into the polyphosphoinositides from [gamma–32P]ATP in a cell–free system from blowfly salivary glands. Activation of breakdown of the newly synthesized [32P]polyphosphoinositides. J Biol Chem 1986 Jan 15; 261(2):638–43

Litoshenko AIa see **Levitskiĭ EL**

Litovchenko SV see **Man'kovskiĭ NB**

Litovchenko VG see **Malinovskaia VV**

Litovchenko IuA see **Kutsevliak VI**

Litovitz GL, Hedberg M, Wise TN, White JD, Mann LS: Recognition of psychological and cognitive impairments in the emergency department. Am J Emerg Med 1985 Sep; 3(5):400–2

Litovitz T, Klein–Schwartz W, Veltri J, Manoguerra A: Prescription drug ingestions in children: whose drug? Vet Hum Toxicol 1986 Feb;28(1):14–5

Litovitz T, Veltri JC: 1984 annual report of the American Association of Poison Control Centers National Data Collection System. Am J Emerg Med 1985 Sep;3(5):423–50

Litovitz T: The alcohols: ethanol, methanol, isopropanol, ethylene glycol. Pediatr Clin North Am 1986 Apr; 33(2):311–23 (40 ref.)

Litovitz T see **Kavanagh KT**

Litovitz T see **Klein–Schwartz W**

Litovitz TL, Normann SA, Veltri JC: 1985 Annual Report of the American Association of Poison Control Centers National Data Collection System. Am J Emerg Med 1986 Sep;4(5):427–58

Litovitz TL, Klein–Schwartz W, Oderda GM, Matyunas NJ, Wiley S, Gorman RL: Ipecac administration in children younger than 1 year of age. Pediatrics 1985 Nov; 76(5):761–4

Litovitz TL, Foley KA: Toxicology: an annotated bibliography of the recent literature. Am J Emerg Med 1985 Nov;3(6):581–7

Litovitz TL: Emesis versus lavage for poisoning victims [editorial] Am J Emerg Med 1986 May;4(3):294–5

Litovka VK, Boev VV, Zburilo IP, Khudiakov AE: Paranefrit u grudnogo rebenka, simulirovavshiĭ zabriushinnuiu opukhol'. Klin Khir 1986;(6):75–6 (Rus)

Litovka VK see **Kushch NL**

Litovskaia AV: Otsenka kletochnogo komponenta giperchuvstvitel'nosti k gribam s pomoshch'iu reaktsii spetsificheskogo rozetkoobrazovaniia. Lab Delo 1986; (2):105–7 (Eng. Abstr.) (Rus)

Litrižin O, Stanojevic–Varga A, Latkovic Z, Duran S: Povredom ulovljene enukleacije oka. Med Pregl 1985; 38(7–8):349–56 (Eng. Abstr.) (Scr)

Litscher G, Pfurtscheller G, Kurz R, Fritsch G: Hirnstammfunktionsuntersuchungen an Säuglingen mit Apnoe–Syndrom unter Verwendung akustisch evozierter Hirnstammpotentiale und der Herzratenvariabilität. EEG EMG 1986 Jun;17(2):62–5 (Eng. Abstr.) (Ger)

Litschgi M: Antenatale Ultraschall–Diagnostik schwerer kongenitaler Mikrozephalie. Geburtshilfe Frauenheilkd 1986 Apr;46(4):250–2 (Eng. Abstr.) (Ger)

Litschgi M: Corpus–luteum–Insuffizienz—endokrines Verhalten. Ther Umsch 1985 Jul;42(7):432–4 (Eng. Abstr.) (Ger)

Litschgi M: Bemerkungen zur Extrauteringravidität unter besonderer Berücksichtigung des IUD. Schweiz Rundsch Med Prax 1986 Feb 4;75(6):138–42 (Eng. Abstr.) (Ger)

Litschgi M see **Hochuli E**

Litschgi M see **Keller E**

Litschgi M see **Mohr A**

Litseva OA see **Efimova AA**

Litt IF, Glader L: Anorexia nervosa, athletics, and amenorrhea. J Pediatr 1986 Jul;109(1):150–3

Litt IF see **Friedman IM**

Litt IF see **Neel EU**

Litt L, González–Méndez R, Severinghaus JW, Hamilton WK, Rampil IJ, Shuleshko J, Murphy–Boesch J, James TL: Cerebral intracellular ADP concentrations during hypercarbia: an in vivo 31P nuclear magnetic resonance study in rats. J Cereb Blood Flow Metab 1986 Jun; 6(3):389–92

Litt L, González–Méndez R, Weinstein PR, Severinghaus JW, Hamilton WK, Shuleshko J, Murphy–Boesch J, James TL: An in vivo 31P NMR study of cerebral hypoxic hypoxia in rats. Magn Reson Med 1986 Aug;3(4):619–25

Litt L, González–Méndez R, Severinghaus JW, Hamilton WK, Shuleshko J, Murphy–Boesch J, James TL: Cerebral intracellular changes during supercarbia: an in vivo 31P nuclear magnetic resonance study in rats. J Cereb Blood Flow Metab 1985 Dec;5(4):537–44

Litt L see **González–Méndez R**

Litt M: A single–copy subclone, p1–25, from cosmid 1–5, defines a highly polymorphic RFLP on 2q35– greater than 37 [HGM8 no. D2S3] Nucleic Acids Res 1986 May 27; 14(10):4378

Litt M, Sheehy R, Bruns GA, Magenis RE: A polymorphic locus on the long arm of chromosome 20 defined by two probes from a single cosmid. Hum Genet 1986 Aug; 73(4):340–5

Litt M, Jorde LB: Linkage disequilibria between pairs of loci within a highly polymorphic region of chromosome 2Q. Am J Hum Genet 1986 Aug;39(2):166–78

Litt M, Bruns GA, Sheehy R, Magenis RE: A highly polymorphic locus in human DNA revealed by probes from cosmid 1–5 maps to chromosome 2q35—37. Am J Hum Genet 1986 Mar;38(3):288–96

Litt M see **Buetow L**

Litt M see **Buroker NE**

Litt M see **Magnussen H**

Litt MH see **Mason NS**

Litt R see **Branski D**

Litta P, Nardelli GB, Maggino T, Azzena A, Valente S, Marchesoni D, Ossis GL, Fais GF: Diagnostic integrated program in breast pathology: clinical experiences. Clin Exp Obstet Gynecol 1985;12(3–4):86–9

Littarru GP, Lippa S, De Sole P, Oradei A: In vitro effect of different ubiquinones on the scavenging of biologically generated O2–. Drugs Exp Clin Res 1985;11(8):529–32

Littarru GP see **Frustaci A**

Littauer UZ see **Ginzburg I**

Littbrand B see **Edmyr F**

Littell N see **Smith HR**

Litten RZ see **Holubarsch C**

Littenberg B, Gluck EH: A controlled trial of methylprednisolone in the emergency treatment of acute asthma. N Engl J Med 1986 Jan 16;314(3):150–2

Litterst CJ see **Schweitzer VG**

Litterst CL, Roth JS, Kelley JA: Distribution, elimination, metabolism and bioavailability of hexamethylenebisacetamide in rats. Invest New Drugs 1985;3(3):263–72

Litterst CL see **Poirier MC**

Litterst TA: A reappraisal of anthropological fieldwork methods and the concept of culture in occupational therapy research. Am J Occup Ther 1985 Sep;39(9):602–4

Litthauer D see **Metselaarkamp NC**

Little AA see **Harter L**

Little AB see **Avery ME**

Little AG, Skinner DB, Chen WH, Evander A, Ferguson MK, Krzystek M: Physiologic evaluation of esophageal function in patients with achalasia and diffuse esophageal spasm. Ann Surg 1986 May;203(5):500–4

Little AG, Correnti FS, Calleja IJ, Montag AG, Chow YC, Ferguson MK, Skinner DB: Effect of incomplete obstruction on feline esophageal function with a clinical correlation. Surgery 1986 Aug;100(2):430–6

Little AG: Spasm and esophageal motor disorders. Curr Surg 1985 Nov–Dec;42(6):451–6

Little AG, Ferguson MK: Pericardioscopy as adjunct to pericardial window. Chest 1986 Jan;89(1):53–5

Little AG, Hemsley DR, Volans PJ, Bergmann K: The relationship between alternative assessments of self–care ability in the elderly. Br J Clin Psychol 1986 Feb;25 (Pt 1):51–9

Little AG, Volans PJ, Hemsley DR, Levy R: The retention of new information in senile dementia. Br J Clin Psychol 1986 Feb;25 (Pt 1):71–2

Little AG, Ferguson MK, Skinner DB: Reoperation for failed antireflux operations. J Thorac Cardiovasc Surg 1986 Apr; 91(4):511–7

Little AG see **Albain KS**

Little AG see **Bitran JD**

Little AG see **Ferguson MK**

Little AG see **Iascone C**

Little AS see **Kazacos KR**

Little BB see **Buschang PH**

Little BB see **Malina RM**

Little BJ, Spivak JL, Quinn TC, Mann RB: Kaposi's sarcoma with bone marrow involvement: occurrence in a patient with the acquired immunodeficiency syndrome. Am J Med Sci 1986 Jul;292(1):44–6

Little BW, Brown PW, Rodgers–Johnson P, Perl DP, Gajdusek DC: Familial myoclonic dementia masquerading as Creutzfeldt–Jakob disease. Ann Neurol 1986 Aug; 20(2):231–9

Little BW see **Bland JH**

Little BW see **Perera NS**

Little C, Emanuel EL, Gagnon J, Waley SG: Identification of an essential glutamic acid residue in beta–lactamase II from Bacillus cereus. Biochem J 1986 Jan 15;233(2):465–9

Little C see **Clarkson BD**

Little C see **Olsen RL**

Little C see **Solberg C**

Little CD see **Chen JM**

Little CD see **Ogle RC**

Little CM, Parker MG, Tarnopolsky R: The incidence of vasculature at risk during cricothyroidostomy. Ann Emerg Med 1986 Jul;15(7):805–7

Little CM, Parker MG, Tarnopolsky R: Modification of cricothyroidostomy [letter] Ann Emerg Med 1986 Oct; 15(10):1254–5

Little CM, Parker MG, Callowich MC, Sartori JC: The ultrasonic detection of soft tissue foreign bodies. Invest Radiol 1986 Mar;21(3):275–7

Little D, Said JW, Siegel RJ, Fealy M, Fishbein MC: Endothelial cell markers in vascular neoplasms: an immunohistochemical study comparing factor VIII–related antigen, blood group specific antigens, 6–keto–PGF1 alpha, and Ulex europaeus 1 lectin. J Pathol 1986 Jun;149(2):89–95

Little D see **Campbell S**

Little D see **Cietak K**

Little D see **Warsof SL**

Little DD see **Houston GA**

Little DE see **Prockaor M**

Little DM see **Goodman RP**

Little EA see **Hatto C**

Little EC, Garner LF: Eye protection from airborne allergens. J Am Optom Assoc 1986 Jun;57(6):462–4

Little EG: A static experimental stress analysis of a single plateau of the Geomedic knee joint using embedded strain gauges. Eng Med 1985 Apr;14(2):69–74

Little EG: Comprehensive creep behaviour of irradiated ultra high molecular weight polyethylene at 37 degrees C. Eng Med 1985 Apr;14(2):85–7

Little FB, Koufman JA, Kohut RI, Marshall RB: Effect of gastric acid on the pathogenesis of subglottic stenosis. Ann Otol Rhinol Laryngol 1985 Sep–Oct;94(5 Pt 1):516–9

Little GA see **Graham JM Jr**

Little H see **Baer PA**

Little H see **Nutt DJ**

Little HJ, Nutt DJ, Taylor SC: The effects of drugs acting at the GABAA–receptor/ionophore after chemical kindling with the benzodiazepine receptor ligand FG 7142. Br J Pharmacol 1986 Jul;88(3):507–14

Little HJ, Thomas DL: The effects of anaesthetics and high pressure on the responses of the rat superior cervical ganglion in vitro. J Physiol (Lond) 1986 May;374:387–99

Little HJ see **Dolin SJ**

Little HL, Jack RL: Q–switched neodymium: YAG laser surgery of the vitreous. Graefes Arch Clin Exp Ophthalmol 1986;224(3):240–6

Little J see **Martin AJ**

Little JA, Graves K, Suchindran CM, Milner J, McGuire V, Beaton G, Festher T, Mattson FH, Christiansen D, Williams OD: Customary diet, anthropometry, and dyslipoproteinemia in selected North American populations. The Lipid Research Clinics Program Prevalence Study. Circulation 1986 Jan;73(1 Pt 2):180–90

Little JA see **Eukuta A**

Little JA see **Leighton PM**

Little JA see **McArthur RG**

Little JA see **Segal P**

Little JA see **Zembala M**

Little JB: Characteristics of radiation–induced neoplastic transformation in vitro. Leuk Res 1986;10(7):719–25

Little JB: Induction of neoplastic transformation by low–dose–rate exposure to tritiated water. Radiat Res 1986 Aug;107(2):225–33

Little JB: Mutagenic and chromosomal events in radiation transformation. Biochimie 1985 Mar–Apr;67(3–4):405–15 (25 ref.)

Little JB, Nagasawa H, Weichselbaum RR, Lovett DR, Schmit A, Kochenburger RJ, Blumberg PM: Differing patterns of cytotoxicity of the phorbol ester

12-O-tetradecanoylphorbol 13-acetate in various human cell strains. Carcinogenesis 1985 Dec;6(12):1703–8
Little JB: Mechanisms of malignant transformation of human diploid cells. Carcinog Compr Surv 1985;10:337–53
Little JB: Cellular mechanisms of oncogenic transformation in vitro. IARC Sci Publ 1985;67:9–29 (46 ref.)
Little JB see Albert DM
Little JB see Kano Y
Little JB see Kelsey KT
Little JB see Liber HL
Little JB see Nagasawa H
Little JB see Yandell DW
Little JE see Chaly N
Little JH see McGovern VJ
Little JH see Parsons PG
Little JM, Shead GV, Deane S, Grassby J: Intrahepatic biliary–intestinal bypass in malignant jaundice. Aust NZ J Surg 1986 Mar;56(3):221–7
Little JM, Robotin M: Serum bilirubin after surgery for obstructive jaundice. Aust NZ J Surg 1986 Jan;56(1):35–7
Little JM, Fernandes A, Tait N: Liver trauma. Aust NZ J Surg 1986 Aug;56(8):613–9
Little JM: Variceal bleeding [editorial] Aust NZ J Surg 1985 Aug;55(4):312–4
Little JM, Cunningham P: Obstructive jaundice in a referral unit: surgical practice and risk factors. Aust NZ J Surg 1985 Oct;55(5):427–32
Little JM: Use of a microcomputer in the assessment of diagnosis and risk in obstructive jaundice. Aust NZ J Surg 1985 Dec;55(6):575–8
Little JM see Deane SA
Little JM see Fletcher JP
Little JM see Katelaris P
Little JM see Richardson A
Little JM see Williams S
Little JR, Tomsak RL, Ebrahim ZY, Furlan AJ: Retinal artery pressure and cerebral artery perfusion pressure in cerebrovascular occlusive disease. Neurosurgery 1986 Jun; 18(6):716–20
Little JR, Furlan AJ: Resolving occlusive lesions of the basilar artery. Neurosurgery 1985 Nov;17(5):811–4
Little JR see Awad I
Little JR see Cooper DM
Little JR see Day AL
Little JR see Parkerson ML
Little JR see Standefer M
Little JW: Serial recording of reflexes after feline spinal cord transection. Exp Neurol 1986 Sep;93(3):510–21
Little JW, Burchiel K, Nutter P: Tremor and peripheral nerve entrapment. Case report. J Neurosurg 1986 Jan;64(1):145–7
Little JW, DeLisa JA: Cauda equina injury: late motor recovery. Arch Phys Med Rehabil 1986 Jan;67(1):45–7
Little JW see Feller WF
Little JW see Jaspers MT
Little JW 3d see Wellisch DK
Little KE see Kozlowski K
Little KE see Stunden RJ
Little KH, Lee EL, Frenkel EP: Cranial nerve deficits due to amyloidosis associated with plasma cell dyscrasia. South Med J 1986 Jun;79(6):677–81
Little KY see Garbutt JC
Little L see Camisa C
Little L see Weil SC
Little LE, Mueller OT, Honey NK, Shows TB, Miller AL: Heterogeneity of N-acetylglucosamine 1-phosphotransferase within mucolipidosis III. J Biol Chem 1986 Jan 15;261(2):733–8
Little LE see Mueller OT
Little M, Krimmer G, Singhofer-Wowra M, Ludueña RF: Evolutionary aspects of tubulin structure. Ann NY Acad Sci 1986;466:8–12
Little M: An evaluation of tubulin as a molecular clock. Biosystems 1985;18(3–4):241–7
Little M see Breitling F
Little MA, Johnson BR Jr: Grip strength, muscle fatigue, and body composition in nomadic Turkana pastoralists. Am J Phys Anthropol 1986 Mar;69(3):335–44
Little MC, Preston JF 3d, Jackson C, Bonetti S, King RW, Taylor LC: Alloviroidin, the naturally occurring toxic isomer of the cyclopeptide viroidin. Biochemistry 1986 May 20;25(10):2867–72
Little MH see Kamitani T
Little MJ see Bunting CJ
Little MR: The separation of enantiomeric sugars by chromatographic methods. J Biochem Biophys Methods 1985 Oct;11(4–5):195–202 (28 ref.)
Little NA, Walther PJ: Chylothorax: a rare complication of metastatic prostatic carcinoma. J Urol 1985 Dec; 134(6):1215–7
Little P: Finding the defective gene [news] Nature 1986 Jun 5–11;321(6070):558–9
Little P see Rosenfeldt FL
Little PB, Thorsen J, Moore W, Weninger N: Powassan viral encephalitis: a review and experimental studies in the horse and rabbit. Vet Pathol 1985 Sep;22(5):500–7
Little PB see Hazlett MJ
Little PJ, Reynolds ML, Bowman ER, Martin BR: Tissue disposition of [3H]sarin and its metabolites in mice. Toxicol Appl Pharmacol 1986 May;83(3):412–9
Little PJ, Bobik A: Effects of alterations in cell phenotype and hypokalemia on sodium–potassium pump activity in rabbit vascular smooth muscle. Clin Exp Hypertens [A] 1985;7(11):1563–82
Little PJ see Esler MD
Little R see Maring JA
Little R see Tottmar O
Little RA, Stoner HB, Randall P, Carlson G: An effect of injury on thermoregulation in man. Q J Exp Physiol 1986 Apr;71(2):295–306
Little RA, Frayn KN, Randall PE, Stoner HB, Morton C, Yates DW, Laing GS: Plasma catecholamines in the acute phase of the response to myocardial infarction. Arch Emerg Med 1986 Mar;3(1):20–7
Little RA see Frayn KN
Little RA see Randall PE
Little RB, Wevers HW, Siu D, Cooke TD: A three-dimensional finite element analysis of the upper tibia. J Biomech Eng 1986 May;108(2):111–9
Little RE, Sing CF: Association of father's drinking and infant's birth weight [letter] N Engl J Med 1986 Jun 19; 314(25):1644–5
Little RE, Asker RL, Sampson PD, Renwick JH: Fetal growth and moderate drinking in early pregnancy. Am J Epidemiol 1986 Feb;123(2):270–8
Little RE, Uhl CN, Labbe RF, Abkowitz JL, Phillips EL: Agreement between laboratory tests and self-reports of alcohol, tobacco, caffeine, marijuana and other drug use in post-partum women. Soc Sci Med 1986;22(1):91–8
Little RE see Stewart MC
Little RM see Anderson PM
Little RR, McKenzie EM, Wiedmeyer HM, England JD, Goldstein DE: Collection of blood on filter paper for measurement of glycated hemoglobin by affinity chromatography. Clin Chem 1986 May;32(5):869–71
Little RR, Goldstein DE: A commercially available paper sample collection method for measuring glycated hemoglobin evaluated: are all of these people diabetic? Clin Chem 1986 May;32(5):898
Little RR, England JD, Wiedmeyer HM, McKenzie EM, Mitra R, Erhart PM, Durham JB, Goldstein DE: Interlaboratory standardization of glycated hemoglobin determinations. Clin Chem 1986 Feb;32(2):358–60
Little S see Harris TJ
Little SE, Link JM, Krohn KA, Bassingthwaighte JB: Myocardial extraction and retention of 2-iododesmethylimipramine: a novel flow marker. Am J Physiol 1986 Jun;250(6 Pt 2):H1060–70
Little SF, Knudson GB: Comparative efficacy of Bacillus anthracis live spore vaccine and protective antigen vaccine against anthrax in the guinea pig. Infect Immun 1986 May; 52(2):509–12
Little TE see Nugent S
Little TL Jr see ElSohly MA
Little TM see Cooper BJ
Little TW, Stevens AE, Hathaway SC: Serological studies on British leptospiral isolates of the Sejroe serogroup. I. The identification of British isolates of the Sejroe serogroup by the cross agglutinin absorption test. J Hyg (Lond) 1986 Aug;97(1):123–31
Little TW see Hathaway SC
Little TW see Wilesmith JW
Little WC see Freeman GL
Little WC see Park RC
Little WC see Taylor RL
Littledike ET, Engstrom GW, Sachs M: Sequential sampling and analysis of renal hydroxylase activities of cattle given 1 alpha-hydroxyvitamin D3. J Dairy Sci 1986 Apr; 69(4):990–7
Littledike ET see Hines TG
Littledike ET see McDermott CM
Littledike ET see Walters SN
Littlefield BA, Hoagland HC, Gripp PR: Elevated glucocorticoid receptor binding in cultured human lymphoblasts following hydroxyurea treatment: lack of effect on steroid responsiveness. Cancer Res 1986 Aug; 46(8):3945–50
Littlefield BA see Goldberger A
Littlefield CL, Bode HR: Germ cells in Hydra oligactis males. II. Evidence for a subpopulation of interstitial stem cells whose differentiation is limited to sperm production. Dev Biol 1986 Aug;116(2):381–6
Littlefield CL: Germ cells control sex determination in hydra. Prog Clin Biol Res 1986;217A:175–8
Littlefield CL: Germ cells in Hydra oligactis males. I. Isolation of a subpopulation of interstitial cells that is developmentally restricted to sperm production. Dev Biol 1985 Nov;112(1):185–93
Littlefield JH see Kleffner JH
Littlefield JW see Germain EL
Littlefield LG, Joiner EE: Analysis of chromosome aberrations in lymphocytes of long-term heavy smokers. Mutat Res 1986 Jun;170(3):145–50
Littlefield NA, Gaylor DW: Influence of total dose and dose rate in carcinogenicity studies. J Toxicol Environ Health 1985;15(5):545–50
Littlefield NA, Blackwell BN, Hewitt CC, Gaylor DW: Chronic toxicity and carcinogenicity studies of gentian violet in mice. Fundam Appl Toxicol 1985 Oct;5(5):902–12
Littlefield NA see Schieferstein GJ
Littlejohn A see De Waal A
Littlejohn D see Clark MA
Littlejohn D see Falk H
Littlejohn D see Stephen SC
Littlejohn G see Doyle TC
Littlejohn G see Kestin M
Littlejohn GO, Miller MH: Repetitive strain injury: divide and conquer. Aust Fam Physician 1986 Apr;15(4):409, 411–3
Littlejohn GO, Hall S, Brand CA, Davidson A: New bone formation in acromegaly: pathogenetic implications for diffuse idiopathic skeletal hyperostosis. Clin Exp Rheumatol 1986 Apr–Jun;4(2):99–104
Littlejohn GO: Insulin and new bone formation in diffuse idiopathic skeletal hyperostosis. Clin Rheumatol 1985 Sep; 4(3):294–300
Littlejohn GO see Davidson A
Littlejohn GO see Hall S
Littlejohn GO see Lau LS
Littlejohns DW see Chaput de Saintonge DM
Littlejohns IR see Grewal AS
Littlejohns PC: Domiciliary consultation—who benefits? J R Coll Gen Pract 1986 Jul;36(288):313–5
Littler JW: The finger extensor system. Some approaches to the correction of its disabilities. Orthop Clin North Am 1986 Jul;17(3):483–92
Littler JW see Eaton RG
Littler JW see Pulvertaft RG
Littler WA, Ireland MA: Arterial response to venous occlusion in normotensive and hypertensive subjects. Cardiovasc Res 1986 Feb;20(2):124–6
Littler WA: Use of nifedipine as monotherapy in the management of hypertension. Am J Med 1985 Oct 11; 79(4A):36–40
Littler WA see Gammage MD
Littler WA see Lowry PJ
Littler WA see Mace PJ
Littler WA see McLeay RA
Littler WA see Murray DP
Littler WA see Rowlands DB
Littler WA see Simmons NA
Littler WA see Young MA
Littleton EK see Poulton TJ
Littleton GK see Afolabi OA
Littleton GK see Cooke DB
Littleton JM see Lynch MA
Littleton RH, Cerny JC, Miles B: Use of occlusion balloon catheter in percutaneous renal stone extraction. Urology 1986 Jun;27(6):527–8
Littleton RH see Hricak H
Littleton RH see Shetty PC
Littleton RJ see Kirk JM
Littlewood DG see McCulloch WJ
Littlewood J: Out-of-hours calls revisited [letter] J R Coll Gen Pract 1986 Feb;36(283):85
Littlewood JD, Mattic SE, Smith N: Factor IX deficiency (haemophilia B, Christmas disease) in a crossbred dog. Vet Rec 1986 Apr 5;118(14):400–1
Littlewood JD, Evans RJ: Clinical significance of thrombocytopenia in dogs [letter] Vet Rec 1986 Aug 2; 119(5):118–9
Littlewood JD see White RA
Littlewood JM: An overview of the management of cystic fibrosis. J R Soc Med 1986;79 Suppl 12:55–63 (78 ref.)
Littlewood JM see Ferguson A
Littlewood JM see Kelleher J
Littlewood JM see Pitts-Tucker TJ
Littlewood KR, Constable LJ: Vitreous haemorrhage after cataract extraction. Br J Ophthalmol 1985 Dec; 69(12):911–4
Littlewood R: Jungle madness: some observations on expatriate psychopathology. Int J Soc Psychiatry 1985 Autumn;31(3):194–7
Littlewood SM see Handfield-Jones S
Littlewood T see Evan GI
Littlewood TD see Dyson PJ
Littlewood TJ, Bentley DP, Smith AP: High-dose etoposide with autologous bone marrow transplantation as initial treatment of small cell lung cancer—a negative report. Eur J Respir Dis 1986 May;68(5):370–4
Littlewood TJ, Spragg BP, Bentley DP: When is autologous bone marrow transplantation safe after high-dose treatment with etoposide? Clin Lab Haematol 1985;7(3):213–8
Littlewood TJ, Smith AP, Anderson G, Chappell AG, James KW: Cisplatin and etoposide alternating with vincristine, doxorubicin and cyclophosphamide in patients with small cell lung cancer. Eur J Respir Dis 1985 Oct;67(4):294–300
Littlewood TJ see Bailey-Wood R
Littman B see Reed WW
Littman BA see Kerzsberg D
Littman BA see Nau RK
Littman BH, Hall RE: Effects of gold sodium thiomalate on functional correlates of human monocyte maturation. Arthritis Rheum 1985 Dec;28(12):1384–92
Littman BH see Sanders KM
Littman DR see Isobe M
Littman H, Grieder A: Medical and dental coordination in juvenile rheumatoid arthritis. Ann Dent 1985 Summer; 44(1):32–4
Littman P see Froman M
Littman P see O'Neill JA
Littman P see Packer RJ
Littman P see Raney RB Jr
Littman RI see Gratt BM
Littman RL see Tamminga CA
Littman SJ, Deves R, Baglioni C: Binding of unglycosylated and glycosylated human recombinant interferon-gamma to

cellular receptors. J Interferon Res 1985 Summer; 5(3):471–6
Littman V see **Brandriff B**
Littmann JR see **Wright HH**
Littmann K see **Haralambie E**
Littmann L, Tenczer J: His bundle origin of bradycardia–dependent anterior fascicular block. An electrocardiographic diagnosis. Chest 1986 Jul;90(1):132–3
Littmann L, Tenczer J, Fenyvesi T: Simple approach to an apparently chaotic arrhythmia. Arch Intern Med 1986 Apr; 146(4):780–1
Littmann L see **Tenczer J**
Littmann V see **Walsh MP**
Littner M see **Lau KY**
Littner M see **Soffer M**
Littner M see **Stern N**
Littner MM, Kaffe I, Tamse A, Buchner A: New concept in chemoprophylaxis of bacterial endocarditis resulting from dental treatment. Oral Surg Oral Med Oral Pathol 1986 Apr;61(4):338–42
Litton C, Szachowicz EH 2d, Trinidad GP: Present day status of the chemical face peel. Aesthetic Plast Surg 1986; 10(1):1–7 (27 ref.)
Litton J see **Morris MA**
Litton JC see **Morris MA**
Litton JE see **Persson A**
Litton NJ see **Gibbs MR**
Littooy FN, Baker WH: Acute aortic occlusion—a multifaceted catastrophe. J Vasc Surg 1986 Sep;4(3):211–6
Littooy FN see **Baker WH**
Littooy FN see **Blakeman BM**
Littooy FN see **Dennis JW**
Littrup PJ, Aisen AM, Braunstein EM, Martel W: Magnetic resonance imaging of femoral head development in roentgenographically normal patients. Skeletal Radiol 1985; 14(3):159–63
Littschwager G see **Simon C**
Littschwager K see **Alvarez R**
Litty CA see **Ames IH**
Litvasia M see **Marasini M**
Litvack F, Grundfest WS, Forrester JS, Fishbein MC, Swan HJ, Corday E, Rider DM, McDermid IS, Pacala TJ, Laudenslager JB: Effects of hematoporphyrin derivative and photodynamic therapy on atherosclerotic rabbits. Am J Cardiol 1985 Oct 1;56(10):667–71
Litvack F see **Denton TA**
Litvack F see **Forrester JS**
Litvak VA see **Kritskaia VP**
Litvan I see **Junqué C**
Litvan Suquiení H, Campos Suárez JM, Cabré Roca I, Rodríguez Casquero C, Villar Landeira JM: Tromboemboliamo tumoral pulmonar masivo intraoperatorio en un caso de tumor de Wilms. Rev Esp Anestesiol Reanim 1985 Nov–Dec;32(6):303–5 (Eng. Abstr.) **(Spa)**
Litvay M: Could the loss of regulation of genetic expression in cancer cells be used to cause their necrosis? Med Hypotheses 1985 Nov;18(3):313–29
Litviakov AM, Kozlovskiĭ IV: Klinicheskoe znachenie ékhografii v diagnostike narushenii portal'nogo krovoobrashcheniia. Ter Arkh 1986;58(2):93–6 (Eng. Abstr.) **(Rus)**
Litviakov AM: Ekhografiia v diagnostike tsirroza pecheni. Klin Med (Mosk) 1986 Jun;64(6):97–101 (Eng. Abstr.) **(Rus)**
Litviakov AM, Kozlovskiĭ IV: Ekhotomograficheskaia diagnostika perikholedokhal'nogo nespetsificheskogo limfadenita. Klin Med (Mosk) 1985 Jul;63(7):94–7 (Eng. Abstr.) **(Rus)**
Litvin A see **Stark H**
Litvin B, Debattice C, Farr P, Massaut B, Russo R, van Hasselt C: Abcès abdominal d'origine inhabituelle—un cas. J Belge Radiol 1985;68(4):295–8 (Eng. Abstr.) **(Fre)**
Litvin B see **Farr P**
Litvin B see **Fourion J**
Litvin Y, Leiser M, Fleischer N, Erlichman J: Somatostatin inhibits corticotropin–releasing factor–stimulated adrenocorticotropin release, adenylate cyclase, and activation of adenosine 3',5'–monophosphate–dependent protein kinase isoenzymes in AtT20 cells. Endocrinology 1986 Aug;119(2):737–45
Litvin Y see **Nesher R**
Litvin VIu: Ekologo–épidemiologicheskie aspekty sluchainogo parazitizma nekotorykh patogennykh bakteriĭ. Zh Mikrobiol Epidemiol Immunobiol 1986 Jan;(1):85–91 (32 ref.) **(Rus)**
Litvin VIu: Urovni i mekhanizmy reguliatsii chislennosti vozbuditelei prirodno–ochagovykh infektsiĭ. Med Parazitol (Mosk) 1986 Mar–Apr;(2):20–7 (53 ref.) (Eng. Abstr.) **(Rus)**
Litvinchuk LF, Mamaeva SE, Kovtunova NG, Ptasev GP: Kariotip postoiannykh kletochnykh linii. I. Izmenchivost' kariotipa kletok M–HeLa pri staticheskom i rollernom sposobakh kul'tivirovaniia. Tsitologiia 1986 Jan;28(1):56–62 (Eng. Abstr.) **(Rus)**
Litvinchuk LF see **Mamaeva SE**
Litvinenko AA see **Mints AIa**
Litvinenko AF see **Zubkova ST**
Litvinenko AN see **Shalimov SA**
Litvinenko LM see **Bilobrov VM**
Litvinenko LT, Khomiakova LL, Gaevskaia VA: Svoistva myshechnoĭ glitserol–3–fosfatdegidrogenazy krolikov s kartsinomoĭ Brouna–Pirs. Vopr Med Khim 1986 Mar–Apr; 32(2):28–32 (Eng. Abstr.) **(Rus)**
Litvinenko MD see **Esperov BN**
Litvinenko TV see **Sizov VM**
Litvinko NM see **Akhrem AA**
Litvinov AA, Ustiuk AI: O vyiavlenii tuberkuleza legkikh u bol'nykh molodogo vozrasta. Vrach Delo 1985 Jul; (7):42–5 (Eng. Abstr.) **(Rus)**
Litvinov AA see **Ustiuk AI**
Litvinov NN, Voronin VM, Kazachkov VI: Izuchenie modifitsiruiushchikh kantserogenez svoĭstv anilina, chetyrekhkhloristogo ugleroda, benzola i étanola. Eksp Onkol 1986;8(2):21–3 (Eng. Abstr.) **(Rus)**
Litvinov NN, Voronin VM, Kazachkov VI: Kantserogennye svoĭstva nitrozodimetilamina pri kombinatsii ego s benzolom, kadmiem, borom ili étanolom. Vopr Onkol 1986; 32(1):80–4 (Eng. Abstr.) **(Rus)**
Litvinov NN, Voronin VM, Kazachkov VI: Eksperimental'noe izuchenie vliianiia kombinatsiĭ nekotorykh khimicheskikh zagriaznenii vody vodoemov na kantserogenez. Gig Sanit 1985 Dec;(12):8–10 (Eng. Abstr.) **(Rus)**
Litvinov PG: Razryv diafragmy pri zakrytoĭ travme grudi i zhivota. Klin Khir 1986;(4):59 **(Rus)**
Litvinov PG see **Zheleznyĭ VI**
Litvinov RI see **Kochnev OS**
Litvinov RI see **Zubairova LD**
Litvinov SK, Torridzhiani D, Podoprigora GI: Programma VOZ po razrabotke novykh vaktsin: tseli, zadachi i podkhody. Zh Mikrobiol Epidemiol Immunobiol 1985 Sep; (9):96–101 (15 ref.) **(Rus)**
Litvinov SK, Lobanov AV: Opyt rasshirennoĭ programmy VOZ po immunizatsii protiv stolbniaka. Zh Mikrobiol Epidemiol Immunobiol 1985 Nov; (11):97–103 (48 ref.) **(Rus)**
Litvinov VF see **Gobzem VR**
Litvinov VI see **Pospelov LE**
Litvinova AN: Reaktsii neĭronov khvostatogo iadra na zvukovoe razdrazhenie pri funktsional'nom vykliuchenii srednnogo tsentra talamusa u koshek. Neirofiziologiia 1986;18(1):92–9 (Eng. Abstr.) **(Rus)**
Litvinova AN see **Cherkes VA**
Litvinova EN see **Malinskaia NN**
Litvinova GG see **Il'ina TS**
Litvinova GG see **Podgornaia NN**
Litvinova LA see **Bogatskiĭ AV**
Litvinova LV see **Gel'shtein VI**
Litvinova LV see **Ljubimov AV**
Litvinova LV see **Solov'ev IaN**
Litvinova NA see **Gol'dman BL**
Litvinova NM, Kabachenko EN: Prognozirovanie éffekta antidepressantov u bol'nykh éndogennymi depressiiami. Zh Nevropatol Psikhiatr 1986;86(4):577–82 (Eng. Abstr.) **(Rus)**
Litvinova RD see **Radzievskiĭ SA**
Litvinova SM see **Korochkin IM**
Litvinova SN see **Korochkin IM**
Litvinova NKh see **Pinchuk LM**
Litvinovich NE see **Galdamovich SIa**
Litvinovich SV see **Medved' LV**
Litwack G, Schmidt TJ, Miller–Diener A, Webb M, Bodine P, Barnett CA, Platt D, Baldridge RC: Steroid receptor activation: the glucocorticoid receptor as a model system. Adv Exp Med Biol 1986;196:11–22 (32 ref.)
Litwack G see **Kirsch TM**
Litwack G see **Schmidt TJ**
Litwack G see **Schulman G**
Litwak B see **Giffin JP**
Litwak L see **Fagin JA**
Litwak M see **Brosnan CF**
Litwak RS see **Halperin JL**
Litwer S, Danner DJ: Identification of a cDNA clone in lambda gt11 for the transacylase component of branched chain ketoacid dehydrogenase. Biochem Biophys Res Commun 1985 Sep 16;131(2):961–7
Litwiller R, Fass D, Kumar R: The amino acid sequence of the NH2–terminal portion of rat and human vitamin D binding protein: evidence for a high degree of homology between rat and human vitamin D binding protein. Life Sci 1986 Jun 16;38(24):2179–84
Litwiller R see **Jenny R**
Litwiller RD, Jenny RJ, Katzmann JA, Miller RS, Mann KG: Monoclonal antibodies to human vitamin K–dependent protein S. Blood 1986 Jun;67(6):1583–90
Litwin D see **Garber L**
Litwin J: The growth of human diploid fibroblasts as aggregates with cellulose fibres in suspension. Dev Biol Stand 1985;60:237–42
Litwin J: Further studies on a tryptose based serum–free medium for human diploid fibroblasts. Dev Biol Stand 1985;60:25–33
Litwin JA: Light microscopic histochemistry on plastic sections. Prog Histochem Cytochem 1985;16(2):1–84 (414 ref.)
Litwin MS see **Browder IW**
Litwin MS see **Ertan A**
Litwin P see **Eisenberg MS**
Litwin P see **Moore JE**
Litwin PE see **Cummins RO**
Litwin PE see **Eisenberg MS**
Litwin S see **Ernst CS**
Litwin S see **Weiner LM**
Litwin SB see **Wells RG**
Litwińska B see **Imbs D**
Litwińska B see **Jankowski M**
Litwińska J see **Błaszczyński M**
Litwińska J see **Traczyk A**
Lityńska A, Wójczyk B: Daily changes of protein synthesis and secretion rates in rat liver slices. Int J Biochem 1986; 18(6):569–71
Lityński M: Z zagadnień gospodarczych Szpitala Ujazdowskiego. Kpt. Antoni Wolf. Przegl Lek 1986; 43(1):83–8 **(Pol)**
Litzenberger M see **Heine W**
Litzinger MJ, Foster G, Brenneman DE: [H3]–nitrendipine binding in non–neuronal cell cultures. Biochem Biophys Res Commun 1986 Apr 29;136(2):783–8
Litzinger MJ, Lombet A, Brenneman DE, Lazdunski M: [3H]–tetrodotoxin binding in neuronal and non–neuronal spinal cord cultures. Biochem Biophys Res Commun 1986 Aug 14;138(3):1250–6
Litzinger MJ, Nelson PG, Pun RY: Effects of nitrendipine on the voltage–sensitive calcium channel in mammalian sensory neurons. J Neurosci Res 1985;14(4):415–22
Litzistorf G, Guillemin MP, Buffat P, Iselin F: Influence of human activity on the airborne fiber level in paraoccupational environments. J Air Pollut Control Assoc 1985 Aug;35(8):836–7
Litzke LF see **Bergmann V**
Litzow JT see **Clifford PS**
Liu A see **Silverman S Jr**
Liu AC see **Gephardt GN**
Liu AJ, Richardson MA: Effects of N–acetylcysteine on experimentally induced esophageal lye injury. Ann Otol Rhinol Laryngol 1985 Sep–Oct;94(5 Pt 1):477–82
Liu AJ, Cummings CW, Trachy RE: Venous outflow obstruction in myocutaneous flaps: changes in microcirculation detected by the perfusion fluorometer and laser Doppler. Otolaryngol Head Neck Surg 1986 Feb; 94(2):164–8
Liu AJ see **Cheng XJ**
Liu AJ see **Wang BX**
Liu AL see **Meacham RH Jr**
Liu AL see **Sisenwine SF**
Liu AP see **Jing GZ**
Liu AY, Chang ZF, Chen KY: Increased level of cAMP–dependent protein kinase in aging human lung fibroblasts. J Cell Physiol 1986 Aug;128(2):149–54
Liu AY, Chen KY: Differential effects of the tumor promoter phorbol–12–myristate–13–acetate on the morphological and biochemical differentiation of N–18 mouse neuroblastoma cells. J Cell Physiol 1985 Dec;125(3):387–92
Liu AY see **Chen ZL**
Liu BC see **Duan GS**
Liu BH, Zhu SL, Chen QZ, Xu JP, Dong YJ, Xu JJ, Xu HJ, Wang YH, Xu FH, Shao KS, et al: [The relationship between central nerves and peripheral nerves based on the effect of acupuncture on the 5–HT and noradrenaline systems] Chen Tzu Yen Chiu 1985;10(1):33–5 (Eng. Abstr.) **(Chi)**
Liu BL: Epidemiologic study of gynecologic malignancy in Jiangsu Province. Chin Med J [Engl] 1984 Oct;97(10):711–6
Liu BL: [A longitudinal study of skeletal development in adolescent girls] Chung Hua Yu Fang I Hsueh Tsa Chih 1985 Jul; 19(4):195–7 (Eng. Abstr.) **(Chi)**
Liu BL, Jin YT, Liu ZH, Luo C, Kojima M, Maeda M: Halogen exchanges using crown ethers: synthesis and preliminary biodistribution of 6–[211At]astatomethyl–19–norcholest–5(10)–en–3 b–ta–ol. Int J Appl Radiat Isot 1985 Jul;36(7):561–3
Liu BL, Schultz JS: Equilibrium binding in immunosensors. IEEE Trans Biomed Eng 1986 Feb;33(2):133–8
Liu BL see **Huang GQ**
Liu BS: [Canaliculodacryocystostomy] Chung Hua Yen Ko Tsa Chih 1985 Jul;21(4):229–31 **(Chi)**
Liu BT see **Meng PL**
Liu BW see **Fu MD**
Liu BY, Pui DY, Rubow KL, Szymanski WW: Electrostatic effects in aerosol sampling and filtration. Ann Occup Hyg 1985;29(2):251–69
Liu BY see **Chen TZ**
Liu C see **Brown NA**
Liu C see **Burnell JM**
Liu C see **Hoover L**
Liu C see **Peters W**
Liu C see **Pingleton SK**
Liu C see **Snavely SR**
Liu C see **Talpers SS**
Liu C see **Trumbore D**
Liu CA see **Gao DK**
Liu CA see **Zhang GJ**
Liu CB see **Xu ZY**
Liu CC see **Karagounis V**
Liu CC see **Karagounis VA**
Liu CC see **Young JD**
Liu CF see **Dai DZ**
Liu CF see **Zhang SN**
Liu CG see **Huang WX**
Liu CG see **Xie XP**
Liu CH see **Jensen WA**
Liu CH see **Lin KT**
Liu CH see **Tsai YM**
Liu CJ, Wang ZQ, Chang JW, Zhang X, Liu XB, Liu CN,

Ma TX: [Cultivation of urologic and male genital tumor cells] Chung Hua Chung Liu Tsa Chih 1986 May; 8(3):178–80 (Eng. Abstr.) (Chi)

Liu CJ, Tan QF, Wu ZL: [Results of the surgical treatment of cervical spondylotic myeloradiculopathy] Chung Hua Wai Ko Tsa Chih 1984 Dec;22(12):716–8, 780–1 (Eng. Abstr.) (Chi)

Liu CJ: [Variations in the alkaloid content of Aconitum carmichaeli before and after processing] Chung Yao Tung Pao 1985 Jul;10(7):22–3 (Chi)

Liu CJ see Tan QF

Liu CJ see Wu ZL

Liu CL, Wang GQ, Zhou TC: [Hydrolysis of soman and paraoxon by catalase] Chung Kuo Yao Li Hsueh Pao 1985 Sep;6(3):207–9 (Eng. Abstr.) (Chi)

Liu CL, Chen YY: [Studies on the constituents from Dioscorea plants. X. Isolation and identification of steroidal saponins and sapogenins from Dioscorea althaeoides Kunth] Yao Hsueh Hsueh Pao 1984 Oct;19(10):799–801 (Eng. Abstr.) (Chi)

Liu CM see Maehr H

Liu CN see Liu CJ

Liu CN see Sprague JM

Liu CN see Walach E

Liu CQ, Chen BL, Shen SR, Zhang GZ, Dai MZ: Effects of anordrin and its analogue on antifertility. Contraception 1985 Sep;32(3):301–9

Liu CS, Zhang JM, Sun YQ: [Hemodynamics of limited side-to-side portacaval shunt and the selection of optimal size: an experimental study] Chung Hua Wai Ko Tsa Chih 1986 Jan;24(1):44–8, 64 (Eng. Abstr.) (Chi)

Liu CT: Techniques for isolation and performance of the perfused guinea pig working heart. Am J Vet Res 1986 May;47(5):1032–43

Liu CT, Ren JP, Sun XH: [An in vitro study of the adsorption of diazepam on microcrystalline bismuth subnitrate] Yao Hsueh Hsueh Pao 1986 Jan;21(1):47–50 (Eng. Abstr.) (Chi)

Liu CT see Singh Y

Liu CW, Ogura M, Toki J, Maeda R: An electron microscopic study on digestive tract amyloidosis in ferric nitrilotriacetate (Fe-NTA)-induced "F1 amyloidosis" mice. Acta Pathol Jpn 1986 Mar;36(3):399–413

Liu CW: [Reformation of Chinese traditional herbal preparations] Chung Yao Tung Pao 1986 Mar;11(3):36–8 (Chi)

Liu CX see Song ZY

Liu CY see Chen ZZ

Liu CY see Shi HP

Liu CY see Su CT

Liu CZ, Jan KM, Luo HS, Chiou HC, Chen PH, Chen CM: Ambulatory electrocardiographic findings in patients with essential hypertension vs. normal subjects without apparent heart diseases. Taiwan I Hsueh Hui Tsa Chih 1985 May; 84(5):571–8

Liu D, Thomson K: Biochemical responses of bacteria after short exposure to alkyltins. Bull Environ Contam Toxicol 1986 Jan;36(1):60–6

Liu D: Complications of fine needle aspiration biopsy of the orbit. Ophthalmology 1985 Dec;92(12):1768–71

Liu D see Hsu WM

Liu D see Tiu S

Liu DC: Red nodules in an infant. Subcutaneous fat necrosis. Arch Dermatol 1986 Jul;122(7):822–3, 826

Liu DD, Watanabe HK, Ho IK, Hoskins B: Acute effects of Soman, Sarin, and Tabun on cyclic nucleotide metabolism in rat striatum. J Toxicol Environ Health 1986; 19(1):23–32

Liu DD see Hoskins B

Liu DG, Zhao YR: [Clinical analysis of 35 cases of post-hepatitis cirrhosis complicated by hydrothorax] Chung Hua I Hsueh Tsa Chih 1985 Oct;65(10):607–9 (Chi)

Liu DG see Chen SZ

Liu DG see Neda M

Liu DH: [Change in the hydroxyproline ratio and hydroxyproline index in adolescents] Chung Hua Yu Fang I Hsueh Tsa Chih 1985 Jul; 19(4):202–5 (Eng. Abstr.) (Chi)

Liu DJ: [Acute posterior multifocal placoid pigment epitheliopathy—report of 33 cases] Chung Hua Yen Ko Tsa Chih 1985 Nov;21(6):328–30 (Chi)

Liu DJ: [Determination of trace zinc by an improved spectrophotometric method] Chung Hua Yu Fang I Hsueh Tsa Chih 1984 Nov; 18(6):366–7 (Chi)

Liu DK, Li NZ, Chen XZ, Yang YF: [Advances in the study of hepatolenticular degeneration] Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1985 Aug;18(4):248–51 (25 ref.) (Chi)

Liu DK, Wu YL, Pan XP: [Advances in the research of anti-parkinson agents] Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1985 Aug;18(4):240–5 (34 ref.) (Chi)

Liu DK: Tumors of the lateral ventricle of brain. Chin Med J [Engl] 1985 Sep;98(9):675–80

Liu DK see Hwang BH

Liu DL, Zhou ZL: Enhancement of fetal lung maturity by intra-amniotic instillation of dexamethasone—a report of 50 cases. Chin Med J [Engl] 1985 Dec;98(12):915–8

Liu DL: Hemoconcentration and plasma volume expansion therapy in severe pregnancy induced hypertension. Chin Med J [Engl] 1985 Dec;98(12):909–14

Liu DL, Chen RT: [Study of skin graft survival over avascular defects: a comparison of full-thickness skin grafts with subdermal vascular network skin grafts] Chung Hua Wai Ko Tsa Chih 1985 Nov;23(11):646–7, 701 (Eng. Abstr.) (Chi)

Liu DL see Zhou ZL

Liu DM: [Survey of medicinal plants of the genus Polygonatum in Sichuan and identification of its adulterates] Chung Yao Tung Pao 1985 Aug;10(8):14–6 (Chi)

Liu DQ see Tang J

Liu DT, Hitchcock A: Endometriosis: its association with retrograde menstruation, dysmenorrhoea and tubal pathology. Br J Obstet Gynaecol 1986 Aug;93(8):859–62

Liu DT, Symonds EM, Jeavons B, Norman S: Transcervical chorionic villus biopsy with a brush. Prenat Diagn 1985 Sep-Oct;5(5):349–55

Liu DT: Preterm labour: a rational approach to improve management. Asia Oceania J Obstet Gynaecol 1985 Sep; 11(3):441–6

Liu DT, Norman S, Richardson R, Cooke P, Johnson J, Symonds EM: Experience with real time ultrasound directed transcervical chorionic villus biopsy. Asia Oceania J Obstet Gynaecol 1985 Dec;11(4):515–20

Liu DT see Neugarten J

Liu DU see Peroutka SJ

Liu DX: [Mitotic effect of radix codonopsis pilosulae, radix astragali and semen strychni on human lymphocytes] Chung Yao Tung Pao 1985 Mar;10(3):40–2 (Chi)

Liu DX see Li HJ

Liu DY: [The clinical application of lymphangiography] Chung Hua Fang She Hsueh Tsa Chih 1985 Oct; 19(5):289–92 (Eng. Abstr.) (Chi)

Liu DY, Todd RF 3d: A monoclonal antibody specific for a monocyte-macrophage membrane component blocks the human monocyte response to migration inhibitory factor. J Immunol 1986 Jul 15;137(2):448–55

Liu DY: [Estimating pharmacokinetic parameters without restricting time limits to samples] Ssu Chuan I Hsueh Yuan Hsueh Pao 1985 Sep;16(3):216–20 (Chi)

Liu DY, Cooper EJ, Baker HW: Seminal transferrin, an index of Sertoli cell function: is it of clinical value? Clin Reprod Fertil 1986 Jun;4(3):191–7

Liu DY see Todd RF 3d

Liu EK see Zhang ZN

Liu EX see Cheng Q

Liu EX see Shen GL

Liu EX see Xing PX

Liu EZ: [Studies on serum lipid peroxides. 2. Observation on serum lipid peroxides and alpha-tocopherol in acute apoplexy] Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1986 Feb;19(1):12–4 (Eng. Abstr.) (Chi)

Liu F see Zhang HQ

Liu FC: [The treatment of leucopenia with inspissated granula of Epimedium sagittatum and its effects on serum Zn, Cu and Mg] Chung Hsi I Chieh Ho Tsa Chih 1985 Dec; 5(12):719–21, 706 (Eng. Abstr.) (Chi)

Liu FL, Cohen RD, Downar E, Butany JW, Edelson JD, Rebuck AS: Amiodarone pulmonary toxicity: functional and ultrastructural evaluation. Thorax 1986 Feb; 41(2):100–5

Liu FL see Chapman KR

Liu FL see D'Urzo AD

Liu FT: Gene expression and structure of immunoglobulin epsilon chains. CRC Crit Rev Immunol 1986;6(1):47–69 (130 ref.)

Liu FT see Barnes D

Liu FT see Benhamou M

Liu FX see Xu CP

Liu FY see Cogan MG

Liu FY see Zheng BD

Liu GC, Augustaco TL, Ferris EJ, Shah HR, Reifsteck JE, Harshfield DL: Inferior vena caval filters: noninvasive evaluation. Radiology 1986 Aug;160(2):521–4

Liu GC, Ferris EJ, Reifsteck JR, Baker ME: Effect of anatomic variations on deep venous thrombosis of the lower extremity. AJR 1986 Apr;146(4):845–8

Liu GC see Foley JE

Liu GD: [Isolation and serological identification of the spotted fever rickettsia in Hu Meng, the Inner Mongolia Autonomous Region] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1985 Oct; 6(5):265–8 (Eng. Abstr.) (Chi)

Liu GD, Yue WL: [The effect of beta-receptor blockers on the isoprenaline-induced increase of heart muscle oxygen consumption] Yao Hsueh Hsueh Pao 1985 Mar; 20(3):209–210 (Eng. Abstr.) (Chi)

Liu GD see Zhang ZX

Liu GF see Gao ZR

Liu GF see Zhu LX

Liu GJ, Xia SY, Chen YW: [Pelvic osteotomy for lower limb lengthening: report of 184 cases] Chung Hua Wai Ko Tsa Chih 1986 Jan;24(1):26–7, 63 (Eng. Abstr.) (Chi)

Liu GJ, Cao MJ, Cao Y: [Ceramic total hip joint replacement: an analysis of cases operated over 3 years previously] Chung Hua Wai Ko Tsa Chih 1985 Oct;23(10):631–2, 640 (Eng. Abstr.) (Chi)

Liu GL, Zhang JJ, Li XL, Li X, Chen TY: [Biological effect of hematoporphyrin derivative (HpD) and X-ray irradiation on HeLa cells] Shih Yen Sheng Wu Hsueh Pao 1986 Mar;19(1):1–9 (Eng. Abstr.) (Chi)

Liu GL see Ma CX

Liu GQ, Ma ZQ, Yang XJ, Jiang Y, Xie L: [Influence of praziquantel on monoamine transmitters in the rat brain] Yao Hsueh Hsueh Pao 1985 Nov;20(11):807–10 (Eng. Abstr.) (Chi)

Liu GQ: [Study on the changes of plasma lipases after heparin injection in experimental atherosclerosis] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1985 Sep; 13(3):190–3 (Chi)

Liu GQ, Wu HQ, Xie L, Mei XY: [Influence of monoamines on the dl-tetrahydropalmatine-induced inhibition of single-unit activity in the nucleus accumbens] Yao Hsueh Hsueh Pao 1985 Jul;20(7):500–4 (Eng. Abstr.) (Chi)

Liu GQ, Jiang Y, Peng G, Ibrahim, Zhou LQ: [Effect of some isoquinoline alkaloids on monoamines in the rat brain] Yao Hsueh Hsueh Pao 1985 Aug;20(8):566–70 (Eng. Abstr.) (Chi)

Liu GQ see Cai HJ

Liu GS, Huang ZF, Rong TH, Yang MT, Chang EP, Xiao QX: Measures for improving therapeutic results of esophageal carcinoma in stage III: preoperative radiotherapy. J Surg Oncol 1986 Aug;32(4):248–55

Liu GS see Basu PK

Liu GT, Xu RL: [Immuno-pharmacologic activity of Cordyceps sinensis (Berk) Sacc.] Chung Hsi I Chieh Ho Tsa Chih 1985 Oct;5(10):622–4, 581 (Eng. Abstr.) (Chi)

Liu GT see Sun TT

Liu GZ: An overview of pharmacological research on Chinese: traditional medicines in new China. J Tradit Chin Med 1985 Dec;5(4):301–4 (14 ref.)

Liu GZ see He L

Liu GZ see Hu XY

Liu GZ see Yuan SY

Liu H, Splitter GA: Localization of antigen-specific lymphocytes following lymph node challenge. Immunology 1986 Jul;58(3):371–7

Liu HC: Arthroscopy for disorders of the knee—a prospective study. Taiwan I Hsueh Hui Tsa Chih 1986 Feb; 85(2):185–95

Liu HC, Chang HS, Chung KW, Hsu HC: Using procion dye as a marker for evaluating osteogenesis after electric stimulation. Taiwan I Hsueh Hui Tsa Chih 1986 Mar; 85(3):258–65

Liu HC, Cai XH, Li WH: [Influence of chemotherapy on the pathology, complications and cause of death in patients with acute leukemia—analysis of 60 cases] Chung Hua Nei Ko Tsa Chih 1985 Sep;24(9):527–9, 573 (Eng. Abstr.) (Chi)

Liu HC see Liu ZL

Liu HC see Rozenwaks Z

Liu HC see Wang XW

Liu HD, Liang PY: [Intracellular appearance, morphological feature and properties of Aspergillus niger virus] Wei Sheng Wu Hsueh Pao 1985 Jun;25(2):108–14 (Eng. Abstr.) (Chi)

Liu HF see Xie MZ

Liu HH, Wang JY, Li WY: [Some structural changes in the AFP gene in the AH66 rat hepatoma cells] Shih Yen Sheng Wu Hsueh Pao 1986 Mar;19(1):31–8 (Eng. Abstr.) (Chi)

Liu HH, Schroeter AL, Muller SA: OKT6 is not superior to HLA-DR or ATPase as a marker for Langerhans' cells in normal human epidermis. Clin Exp Dermatol 1986 May; 11(3):229–37

Liu HK see Lu CZ

Liu HL see Tracy S

Liu HM, Huang KM, Wang PY: Cerebral venous malformation. Taiwan I Hsueh Hui Tsa Chih 1985 Aug; 84(8):969–79

Liu HM: [Cisplatin for malignant lymphoma—preliminary observation on 43 patients] Chung Hua Chung Liu Tsa Chih 1985 Jul;7(4):286–8 (Eng. Abstr.) (Chi)

Liu HM see Wang CA

Liu HM see Zeng ZY

Liu HN, Perry HO: Identifying a common—and benign—geriatric skin lesion. Geriatrics 1986 Jul; 41(7):71–3, 76

Liu HN, Su WP, Rogers RS 3d: Clinical variants of pemphigoid. Int J Dermatol 1986 Jan-Feb;25(1):17–27 (143 ref.)

Liu HN see Su WP

Liu HP see Chen BX

Liu HQ: [Risk factors in female breast cancer in the urban districts of Beijing] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1986 Jun; 7(3):160–2 (Eng. Abstr.) (Chi)

Liu HR see Cai QC

Liu HS: [Lyophilized red blood cells in the passive hemagglutination test in the diagnosis of typhoid fever] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1986 Jun; 7(3):167–9 (Eng. Abstr.) (Chi)

Liu HT, Baserga R, Mercer WE: Adenovirus type 2 activates cell cycle-dependent genes that are a subset of those

activated by serum. Mol Cell Biol 1985 Nov;5(11):2936–42
Liu HW see **Chow CH**
Liu HW see **Wang WM**
Liu HY, Zhang SS, Huang YQ: [Significance of the determination of serum GPDA activity in the diagnosis of gastric carcinoma] Chung Hua Nei Ko Tsa Chih 1986 May;25(5):266–8, 317 (Eng. Abstr.) (Chi)
Liu HY see **Hu DC**
Liu HY see **Shamansky LM**
Liu HY see **Zhang GD**
Liu IK, Pascoe DR, Chang LW, Zee YC: Duration of maternally derived antibodies against equine influenza in newborn foals. Am J Vet Res 1985 Oct;46(10):2078–80
Liu IK see **Cheung AT**
Liu J, Albert J, Geller J: Effects of androgen blockade with ketoconazole and megestrol acetate on human prostatic protein patterns. Prostate 1986;9(2):199–205
Liu J: [Determination of iodine in iodized salt] Chung Hua Yu Fang I Hsueh Tsa Chih 1984 Nov; 18(6):372–3 (Chi)
Liu J: [Observation of the middle meningeal sinuses in the Chinese] Chung Hua Fang She Hsueh Tsa Chih 1985 Aug; 19(4):221–4 (Eng. Abstr.) (Chi)
Liu J: [A comparative study of thyroid adenoma under isotope scanning and transmission electron microscopy (TEM)] Chung-hua Ping Li Hsueh Tsa Chih 1985 Jun; 14(2):133–4 (Chi)
Liu J: [The ultrastructure of human osteosarcoma] Chung-hua Ping Li Hsueh Tsa Chih 1985 Sep;14(3):208–10 (Eng. Abstr.) (Chi)
Liu J, Burns DM, Beacham IR: Isolation and sequence analysis of the gene (cpdB) encoding periplasmic 2',3'-cyclic phosphodiesterase. J Bacteriol 1986 Mar; 165(3):1002–10
Liu J see **Chang DC**
Liu J see **Schulman J**
Liu JB, Che XP: [Effects of dimethyl trilobine iodide (DTI) on the blood pressure of unanesthetized and acute renal hypertensive rats] Yao Hsueh Hsueh Pao 1984 Oct; 19(10):790–1 (Eng. Abstr.) (Chi)
Liu JC see **Kunkel TA**
Liu JC see **Qiu FX**
Liu JC see **Wang TM**
Liu JD: [Study of the etiology of low-fever among female silk-weaving workers: extrinsic allergic alveolitis due to mulberry silk dust exposure] Chung Hua Yu Fang I Hsueh Tsa Chih 1985 Nov; 19(6):354–7 (Eng. Abstr.) (Chi)
Liu JD see **Leung KW**
Liu JH: [Chronic active hepatitis associated with renal tubular acidosis] Chung Hua Nei Ko Tsa Chih 1985 Sep; 24(9):544–7, 574 (Eng. Abstr.) (Chi)
Liu JH: Corticotropin-releasing factor and intraocular pressure. Curr Eye Res 1985 Dec;4(12):1247–52
Liu JH: A brief review and prospective of dermatopathology in China. Am J Dermatopathol 1985 Oct;7(5):497–9
Liu JH see **Cheng PC**
Liu JH see **Qi SL**
Liu JH see **Rasmussen DD**
Liu JH see **Villanueva AL**
Liu JH see **Wang HY**
Liu JH see **Yen MY**
Liu JJ, Min JZ, Shang HJ: [Analysis of 437 cases of reoperations in cholelithiasis] Chung Hua Wai Ko Tsa Chih 1984 Dec;22(12):735–6, 782 (Eng. Abstr.) (Chi)
Liu JL, Zhang JY, Chai BP: [Effects of radix Salviae miltiorrhizae on calcium resorption in experimental fracture healing] Chung Hsi I Chieh Ho Tsa Chih 1985 Jul; 5(7):418–20, 388 (Eng. Abstr.) (Chi)
Liu JL see **Shi ZF**
Liu JM see **Alvarez Sanz MC**
Liu JM see **Hawrylewicz EJ**
Liu JM see **Lu JB**
Liu JQ, Chen ST: Treatment of A-V syndrome. Chin Med J [Engl] 1985 Aug;98(8):555–60
Liu JS, Liu Y, Chia YC: [Preparation and assay of calmodulin] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1985 Dec; 7(6):453–8 (Eng. Abstr.) (Chi)
Liu JS see **Chen SS**
Liu JS see **Wang MZ**
Liu JW see **Liu CT**
Liu JW see **Wu JY**
Liu JX see **Tang HY**
Liu JY: [Toluene diisocyanate induced asthma] Chung Hua Yu Fang I Hsueh Tsa Chih 1985 Jul; 19(4):209–11 (Eng. Abstr.) (Chi)
Liu JY: [Phthalic anhydride (PA) induced asthma and its etio-diagnostic study] Chung Hua I Hsueh Tsa Chih 1985 Jul;65(7):393–5, 444 (Eng. Abstr.) (Chi)
Liu JY see **Chen HY**
Liu JY see **Kao KS**
Liu JY see **Shi HQ**
Liu JY see **Shou L**
Liu JY see **Zhou CC**
Liu JZ, Yang SR, Qi ZH, Wu GY: [Subcloning of the human alpha-globin gene and preparation of a probe with high specific activity] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1985 Aug; 7(4):269–73 (Eng. Abstr.) (Chi)
Liu JZ, Lasclos KD, Huisman TH: Synthesis of a fixed-length single-stranded DNA probe by blocking primer extension in bacteriophage M13. Gene 1986;42(1):113–7
Liu JZ, Wu GY, Gao BH: [Studies on the mechanism of antitumor action of Dian III] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1984 Dec; 6(6):402–4 (Eng. Abstr.) (Chi)
Liu JZ see **Qi ZH**
Liu K see **Giumetti D**
Liu K see **Hsiao ZK**
Liu K see **Jing H**
Liu K see **Martin AO**
Liu K see **Pan WH**
Liu K see **Van Horn LV**
Liu K see **Zhang GC**
Liu KC, Hu MK: Guanidine-annelated heterocycles, VII. Synthesis and antihypertensive activity of 2,10-dimethyl-5H,10H-1,2,4-triazolo [5,1-b]quinazolin-5-one. Arch Pharm (Weinheim) 1986 Feb;319(2):188–9
Liu KC, Wright N: Are there differences in the cell cycle of normal and malignant cells? An approach to the analysis of the clonal expansion of cells in malignant epithelial proliferations in situ. Int J Radiat Biol 1986 Feb; 49(2):297–306
Liu KC see **Chao NH**
Liu KC see **Kent SE**
Liu KF see **Li YS**
Liu KL see **Chang ZL**
Liu KM, Chang CC: The lipofuscin in neuroglial cells of the optic nerve of Formosan rock-monkey (Macaca cyclopis). Proc Natl Sci Counc Repub China [B] 1986 Apr; 10(2):79–85
Liu KM, Shen CL: Ultrastructural sequence of myelin breakdown during Wallerian degeneration in the rat optic nerve. Cell Tissue Res 1985;242(2):245–56
Liu KM see **Wang H**
Liu KP see **Reches A**
Liu KS see **Sexton K**
Liu KW, MacCarthy J, Guiney EJ, Fitzgerald RJ: Intussusception—current trends in management. Arch Dis Child 1986 Jan;61(1):75–7
Liu KY see **Gu ZH**
Liu L, Booth J, Merriam GR, Barnes KM, Sherins RJ, Loriaux DL, Cutler GB Jr: Evidence that synthetic 31-amino acid inhibin-like peptide lacks inhibin activity. Endocr Res 1985;11(3–4):191–7
Liu L, Zhang M, Gao JX: [Respiratory related neurons in the dorsal hippocampus of the limbic system of the rabbit] Sheng Li Hsueh Pao 1985 Jun;37(3):295–8 (Eng. Abstr.) (Chi)
Liu L, Zhang M, Gao JX, Cao L: [Respiratory related neurons in the septum of the limbic system of the rabbit] Sheng Li Hsueh Pao 1985 Jun;37(3):290–4 (Eng. Abstr.) (Chi)
Liu L, Halfter W, Layer PG: Inhibition of cell proliferation by cytosine-arabinoside and its interference with spatial and temporal differentiation patterns in the chick retina. Cell Tissue Res 1986;244(3):501–13
Liu L see **Gao XS**
Liu L see **Nagelberg SB**
Liu L see **Nyce J**
Liu L see **Whitaker Dowling P**
Liu LB see **Jiang SL**
Liu LF see **Huang YH**
Liu LF see **Nelson WG**
Liu LF see **Rowe TC**
Liu LF see **Yang L**
Liu LG see **Yu Y**
Liu LH see **Dannenberg AM Jr**
Liu LJ: [Seasonal variations of several important constituents in the leaves of Rhododendron przewalskii] Chung Yao Tung Pao 1986 Jan;11(1):41–3 (Chi)
Liu LJ see **Song ZC**
Liu LJ see **Wei LS**
Liu LL see **Reiss CS**
Liu LM: [Extraction technic of baicalin by the orthogonal experiment design] Chung Yao Tung Pao 1986 Mar; 11(3):44–6 (Chi)
Liu LM see **Cleary SF**
Liu LM see **Coté CJ**
Liu LM see **Goudsouzian N**
Liu LM see **Liu PL**
Liu LS, Xie JX: Epidemiology and community control of hypertension in China. Public Health Rev 1985; 13(3–4):293–308 (45 ref.)
Liu LS, Wang LL: [Two cases of karyotype 46 XY "female" 17-alpha-hydroxylase deficiency] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1985 Sep; 13(4):255–8, 318 (Eng. Abstr.) (Chi)
Liu LS, Xiao XH, Zhang LD, Zheng RL, Wu FE, Zhu ZQ: [Effects of anemodeanin A on DNA, RNA and protein of tumor cells in vitro and plasma cAMP in mice] Chung Kuo Yao Li Hsueh Pao 1985 Sep;6(3):192–4 (Eng. Abstr.) (Chi)
Liu LS: [Nitroprusside in the treatment of severe heart failure] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1984 Dec; 12(4):248–51 (Chi)
Liu LS see **Huang SW**
Liu LS see **Wu HJ**
Liu LX: [Atypical partial splenectomy: experimental study and clinical application] Chung Hua I Hsueh Tsa Chih 1985 Dec;65(12):726–8 (Eng. Abstr.) (Chi)
Liu LX, Li ZJ, Niu HZ, Song HY, Zhang XY: [The isolation of Clostridium difficile and the detection of its cytotoxin from the hamster colitis model] Wei Sheng Wu Hsueh Pao 1985 Jun;25(2):158–63 (Eng. Abstr.) (Chi)
Liu LX, He OC, Wang SL, Xia SS: Spleen transplantation: I. Experimental observations on autotransplantation of splenic tissue into omental pouch. Acta Acad Med Wuhan 1985;5(3):185–9
Liu LX, Seward SJ, Crumpacker CS: Intravenous trimethoprim-sulfamethoxazole and ataxia [letter] Ann Intern Med 1986 Mar;104(3):448
Liu LX, Zhang XY, Song HY, Niu HZ, Li ZJ: [Studies on the hamster colitis model] Wei Sheng Wu Hsueh Pao 1985 Mar;25(1):60–5 (Eng. Abstr.) (Chi)
Liu LZ see **Song ZC**
Liu MA, Kranz DM, Kurnick JT, Boyle LA, Levy R, Eisen HN: Heteroantibody duplexes target cells for lysis by cytotoxic T lymphocytes. Proc Natl Acad Sci USA 1985 Dec;82(24):8648–52
Liu MA see **Eisen HN**
Liu MA see **Pasternack MS**
Liu MC, Yu S, Sy J, Redman CM, Lipmann F: Tyrosine sulfation of proteins from the human hepatoma cell line HepG2. Proc Natl Acad Sci USA 1985 Nov;82(21):7160–4
Liu MC, Proud D, Lichtenstein LM, MacGlashan DW Jr, Schleimer RP, Adkinson NF Jr, Kagey-Sobotka A, Schulman ES, Plaut M: Human lung macrophage-derived histamine-releasing activity is due to IgE-dependent factors. J Immunol 1986 Apr 1;136(7):2588–95
Liu MC see **Chen YC**
Liu MC see **Lipmann F**
Liu MC see **Liu MY**
Liu MF see **Liu KT**
Liu ML see **Su YC**
Liu MM see **Liang SW**
Liu MP see **Wu CT**
Liu MS, Ghosh S: Myocardial sodium pump activity in endotoxin shock. Circ Shock 1986;19(2):177–84
Liu MS, Zhang JN: Glycolytic and tricarboxylic acid cycle intermediates in dog livers during endotoxic shock. Biochem Med 1985 Dec;34(3):335–43
Liu MS see **Zhang HY**
Liu MT, Ram BP, Hart LP, Pestka JJ: Indirect enzyme-linked immunosorbent assay for the mycotoxin zearalenone. Appl Environ Microbiol 1985 Aug; 50(2):332–6
Liu MT see **Wei YS**
Liu MY, Liu MC, Payne WJ, Legall J: Properties and electron transfer specificity of copper proteins from the denitrifier "Achromobacter cycloclastes" J Bacteriol 1986 May;166(2):604–8
Liu MY, Shih CJ, Wang YC: Intracranial aneurysms and arteriovenous malformations in Taiwan—brief report of a joint survey. Taiwan I Hsueh Hui Tsa Chih 1985 Dec; 84(12):1380–5
Liu MY, Shih CJ, Wang YC, Tsai SH: Traumatic intracavernous carotid aneurysm with massive epistaxis. Neurosurgery 1985 Oct;17(4):569–73
Liu MY see **Chen JY**
Liu MY see **Ruffin J**
Liu MZ see **Lu PH**
Liu N, Zheng XL: [Effects of misonidazole and tetrandrine on production and repair of radiation-induced DNA damage in L7712 cells] Chung Kuo Yao Li Hsueh Pao 1985 Sep;6(3):209–13 (Eng. Abstr.) (Chi)
Liu N, Baenziger JU: In vivo and in vitro tyrosine sulfation of a membrane glycoprotein. J Biol Chem 1986 Jan 15; 261(2):856–61
Liu NX see **Li JS**
Liu P, Kiess MC, Strauss HW, Boucher CA, Block PC, Okada RD: Comparison of ejection fraction and pulmonary blood volume ratio as markers of left ventricular function change after coronary angioplasty. J Am Coll Cardiol 1986 Sep; 8(3):511–6
Liu P, Kiess MC, Okada RD, Block PC, Strauss HW, Pohost GM, Boucher CA: The persistent defect on exercise thallium imaging and its fate after myocardial revascularization: does it represent scar or ischemia? Am Heart J 1985 Nov; 110(5):996–1001
Liu P, Daneman A, Stringer DA: Diagnostic imaging of liver masses in children. J Can Assoc Radiol 1985 Dec; 36(4):296–300
Liu P see **Bystrya JC**
Liu P see **Dinsmore RE**
Liu P see **Johnston DL**
Liu P see **Stringer DA**
Liu PG, Jacobs JB, Reede D: Trousseau's syndrome in the head and neck. Am J Otolaryngol 1985 Sep-Oct;6(5):405–8
Liu PH, Ho HL: Experience of gynaecomastia in Hong Kong Chinese. J R Coll Surg Edinb 1985 Jun;30(3):164–6
Liu PH, Liu CC, Ko GC, Wang DJ, Shieh SM, Sung PK: Electrophysiologic effects of amiodarone in tachyarrhythmias. Taiwan I Hsueh Hui Tsa Chih 1985 Jul; 84(7):759–75
Liu PH see **Sung PK**
Liu PI, Sauter KL, McRoyan CJ, McRoyan DK, Daniel SJ: The effect of dextran-40 on platelet adenosine triphosphate release in vitro. Ann Clin Lab Sci 1985 Nov-Dec; 15(6):515–9
Liu PI see **McRoyan DK**
Liu PL, Warren TM, Ostheimer GW, Weiss JB, Liu LM:

Foetal monitoring in parturients undergoing surgery unrelated to pregnancy. Can Anaesth Soc J 1985 Sep; 32(5):525–32

Liu PL see **Kavanagh TJ**

Liu PN see **Peng YF**

Liu PS see **Zhang ZX**

Liu PY: [Care of a patient with septicemia after attempted suicide by hanging] Chung Hua Hu Li Tsa Chih 1985 Dec; 20(6):339–40 (Chi)

Liu Q see **Wu QX**

Liu QC: [The hygienic evaluation of dwelling room microclimate of the district central heating system in an urban area] Chung Hua Yu Fang I Hsueh Tsa Chih 1986 Jan;20(1):3–5 (Eng. Abstr.) (Chi)

Liu QF see **Lin KM**

Liu QH, Jia XG, Ren YF, Liang XT: [Studies on the constituents of Fritillaria walujewii] Yao Hsueh Hsueh Pao 1984 Dec;19(12):894–8 (Eng. Abstr.) (Chi)

Liu QJ: [ECG monitoring of patients with heart diseases during tooth extraction] Chung Hua Hu Li Tsa Chih 1985 Dec;20(6):341–3 (Chi)

Liu QK: [Craniocerebral puncture wound and its surgical treatment] Chung Hua Wai Ko Tsa Chih 1986 Jan;24(1):22, 62 (Eng. Abstr.) (Chi)

Liu QK: [Paraplegia following spinal puncture and injection] Chung Hua Wai Ko Tsa Chih 1985 Oct;23(10):621–2, 639 (Eng. Abstr.) (Chi)

Liu QS see **Shen LH**

Liu QY: [Slit-lamp microscopy through an indentation contact lens—clinical analysis of peripheral fundus changes in 50 cases of retinal detachment] Chung Hua Yen Ko Tsa Chih 1985 Nov;21(6):321–4 (Chi)

Liu R: [Evaluation of ultrasonography in the diagnosis of intrathoracic mass lesions: an analysis of 82 pathologically proved cases] Chung Hua Fang She Hsueh Tsa Chih 1986 Apr;20(2):75–8 (Eng. Abstr.) (Chi)

Liu RF see **Su CT**

Liu RH, Legendre MG: Relative intensities of selected ions of methaqualone-related isomers [letter] J Forensic Sci 1986 Apr;31(2):401–2

Liu RH see **Kuo JS**

Liu RP: Spinal neuronal collaterals to the intralaminar thalamic nuclei and periaqueductal gray. Brain Res 1986 Feb 12;365(1):145–50

Liu RP see **Pechura CM**

Liu RS, Chen CY, Yeh SH: Unusual demonstration of supernumerary bronchial lobe by pulmonary imaging. Clin Nucl Med 1986 Jun;11(6):438–9

Liu RS, Yeh SH: Demonstration of pericardium by radionuclide angiocardiography in the presence of pericardial and pleural effusions. Clin Nucl Med 1985 Nov; 10(11):820

Liu RS see **Yeh SH**

Liu RT see **Hsieh YY**

Liu S see **Birch CJ**

Liu S see **Hakuba A**

Liu S see **Tiku K**

Liu S see **Tiku ML**

Liu SB: [Clinical immunopathology of phacoanaphylactic uveitis] Chung Hua Yen Ko Tsa Chih 1985 Jul;21(4):211–3 (Chi)

Liu SC, Zhai S, Lawler J, Palek J: Hemin-mediated dissociation of erythrocyte membrane skeletal proteins. J Biol Chem 1985 Oct 5;260(22):12234–9

Liu SC, Tang GH: Sperm autoimmunity in vasectomized men and its relationship to atherosclerotic coronary artery disease. Clin Reprod Fertil 1985 Dec;3(4):343–8

Liu SC see **Snyder LM**

Liu SC see **Wu XG**

Liu SC see **Xiong M**

Liu SD see **Li YW**

Liu SF: [Morphology of fungi in the slides prepared from esophageal balloons] Chung Hua Chung Liu Tsa Chih 1986 Jan;8(1):42–4 (Eng. Abstr.) (Chi)

Liu SF, Wang ZX, Yuan YE, Bing SM, Zhang BZ, Wu JZ, Wu YE, Peng XY: Hormone changes during the menstrual cycle of Chinese women. J Reprod Fertil 1986 Jan; 76(1):43–52

Liu SG: [Epidemiologic study of epidemic hemorrhagic fever in Guangzhou] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1986 Feb; 7(1):20–2 (Eng. Abstr.) (Chi)

Liu SH: [Experimental study of the effect of radix astragali and Polystictus versicolor on leukocytic phagocytic and bactericidal function] Chung Hsi I Chieh Ho Tsa Chih 1985 Jul;5(7):423–5, 389 (Eng. Abstr.) (Chi)

Liu SH, Lei LJ, Li ZW: [Potential of irradiated marrow stromal cell to support proliferation of hematopoietic stem cells in vitro] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1985 Dec; 7(6):448–52 (Eng. Abstr.) (Chi)

Liu SH, Prendergast RA, Silverstein AM: Experimental immunogenic granuloma of the orbit: transfer of granulomatous hypersensitivity with a subset of T lymphocytes. Invest Ophthalmol Vis Sci 1986 Jan; 27(1):70–6

Liu SJ: [Anticoagulation therapy of late SLE nephritis patients] Chung Hua Hu Li Tsa Chih 1985 Oct;20(5):281–2 (Chi)

Liu SK, Tilley LP, Tappe JP, Fox PR: Clinical and pathologic findings in dogs with atherosclerosis: 21 cases (1970–1983). J Am Vet Med Assoc 1986 Jul 15;189(2):227–32

Liu SL, Rose KM: Lipopolysaccharide-mediated induction of RNA polymerase I activity and amount in murine B lymphocytes. J Biol Chem 1986 Jun 25;261(18):8520–7

Liu SL, Erickson RP: Genetics of glucocorticoid receptor levels in recombinant inbred lines of mice. Genetics 1986 Jul;113(3):735–44

Liu SL, Erickson RP: Genetic differences among the A/J X C57BL/6J recombinant inbred mouse lines and their degree of association with glucocorticoid-induced cleft palate. Genetics 1986 Jul;113(3):745–54

Liu SL: [Angiomatosis of bone—report of two cases] Chung Hua Chung Liu Tsa Chih 1985 Jul;7(4):302–3 (Eng. Abstr.) (Chi)

Liu SL see **Xu CS**

Liu SL see **Zhu LP**

Liu SQ: [A 6-year follow-up observation on 171 senile patients] Chung Hsi I Chieh Ho Tsa Chih 1986 May; 6(5):286–8, 260 (Eng. Abstr.) (Chi)

Liu SQ: [The negative binomial distribution of acute schistosomiasis patients] Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1985;3(2):111–3 (Eng. Abstr.) (Chi)

Liu SS: [Primary rhabdomyosarcoma of the heart—a case report] Chung Hua Chung Liu Tsa Chih 1986 May; 8(3):233–4 (Eng. Abstr.) (Chi)

Liu SS see **Ying QL**

Liu ST see **Li XC**

Liu SW: [Malignant ovarian tumors stage I: a clinico-pathological analysis of 105 cases] Chung Hua Fu Chan Ko Tsa Chih 1985 Jul;20(4):236–9, 254 (Eng. Abstr.) (Chi)

Liu SX: [Glossoplasty and palatoplasty] Chung Hua Kou Chiang Ko Tsa Chih 1985 Sep; 20(5):262–5, 317 (Eng. Abstr.) (Chi)

Liu SX: [Preliminary evaluation of a latissimus dorsi osteomyocutaneous free flap for the reconstruction of massive compound defects of the lower face] Chung Hua Kou Chiang Ko Tsa Chih 1985 Jul; 20(4):218–20, 254–5 (Eng. Abstr.) (Chi)

Liu SX see **Qiu WL**

Liu SY, Wen HZ, Zhao CY: [Relation between liver nuclear eosinophilic substances and HBV-DNA in the serum of patients with chronic hepatitis B virus infection] Chung Hua Nei Ko Tsa Chih 1986 Apr;25(4):215–6, 253 (Eng. Abstr.) (Chi)

Liu SY see **Lin JY**

Liu SZ see **Sun LH**

Liu SZ see **Tan RS**

Liu T, Cavallini M, Halberg F, Cornelissen G, Field J, Sutherland DE: More on the need for circadian, circaseptan and circannual optimization of cyclosporine therapy. Experientia 1986 Jan 15;42(1):20–2

Liu T see **Lei KJ**

Liu T see **West RE Jr**

Liu TC: [Natural resources and cultivation of Dioscorea nipponica] Chung Yao Tung Pao 1985 Dec;10(12):6–7 (Chi)

Liu TC, Jackson GL: Synthesis and release of luteinizing hormone by rat anterior pituitary cells: effects of cytochalasins B and D. Endocrinology 1986 Jul; 119(1):236–43

Liu TC: [Effect of different covers on the growth and productivity of Panax quinquefolium] Chung Yao Tung Pao 1986 Mar;11(3):8–9 (Chi)

Liu TF see **Guo YE**

Liu TH: [Morphological characteristics of aldosteronoma] Chung-hua Ping Li Hsueh Tsa Chih 1985 Sep;14(3):204–7 (Eng. Abstr.) (Chi)

Liu TH see **Tan CC**

Liu TH see **Xu LT**

Liu TH see **Zhang ZN**

Liu TJ: [A study of the antibacterial action of chlorhexidine on human carious dentin in vivo] Chung Hua Kou Chiang Ko Tsa Chih 1985 Nov; 20(6):354–6, 383–4 (Eng. Abstr.) (Chi)

Liu TJ, Guang L: [Children's idiopathic thrombocytopenic purpura treated with traditional Chinese medicine and western medicine combined—a clinical analysis of 50 cases] Chung Hsi I Chieh Ho Tsa Chih 1986 Jan;6(1):26–8, 3–4 (Eng. Abstr.) (Chi)

Liu TJ: Dynamic hormonal chemotherapy in advanced metastatic breast carcinoma. Taiwan I Hsueh Hui Tsa Chih 1986 Apr;85(4):376–83

Liu TJ see **Wu CC**

Liu TK, Zhang NR, Zhang ZJ: [Surgical treatment of supra-gluteal cutaneous neuralgia] Chung Hua Wai Ko Tsa Chih 1985 Sep;23(9):552–3, 574 (Eng. Abstr.) (Chi)

Liu TM: [Effects of tussah silk dust on lung function] Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih 1984 Aug;7(4):239–41, 255 (Eng. Abstr.) (Chi)

Liu TM see **Lu FJ**

Liu TP, Gao CZ, Feng LZ: Pharmacological study of antithrombotic action of abietic acid. J Tradit Chin Med 1985 Jun;5(2):115–8

Liu TP see **Zhu BG**

Liu TT see **Woo GC**

Liu TY see **Lei KJ**

Liu TY see **Nguyen NY**

Liu TY see **Syin C**

Liu TY see **Watkins PA**

Liu TY see **West RE Jr**

Liu TZ, Skala JS: Rapid spectrophotometric method for quantitation of acetaminophen in serum. Taiwan I Hsueh Hui Tsa Chih 1985 Jun;84(6):693–9

Liu TZ: Hyperuricemia associated with sickle-cell anemia may compensate for chronic antioxidant deficiency. Clin Chem 1986 Mar;32(3):560–1

Liu V see **Lo J**

Liu W, Koebel L, Shipp J, Prisby H: Cytologic changes following the use of oral contraceptives. Obstet Gynecol 1967 Aug;30(2):228–32

Liu W, Tsou CL: Determination of rate constants for the irreversible inhibition of acetylcholine esterase by continuously monitoring the substrate reaction in the presence of the inhibitor. Biochim Biophys Acta 1986 Mar 28;870(2):185–90

Liu W see **Weymer A**

Liu WC see **Proines JR**

Liu WC see **Hinds WC**

Liu WF, Benton JM: The neurobehavioral effects of pralidoxime mesylate in the rat. Neurobehav Toxicol Teratol 1985 Sep–Oct;7(5):449–52

Liu WG, Wang MS: [Structure determination of three new triterpenoids from Helicteres angustifolia Linn] Yao Hsueh Hsueh Pao 1985 Nov;20(11):842–51 (Eng. Abstr.) (Chi)

Liu WG, Ma ZX, Chen ZJ, Song JZ: [The effects of 2, 2'-O-cyclocytidine (CC) and acyclovir (ACV) on latent herpes simplex virus in trigeminal ganglia of mice] Yao Hsueh Hsueh Pao 1985 Oct;20(10):732–6 (Eng. Abstr.) (Chi)

Liu WG, Chen ZJ, Song JZ, Ma ZX: Effects of 2,2'-O-cyclocytidine and acyclovir on latent herpes simplex virus in trigeminal ganglia of mice. Antimicrob Agents Chemother 1986 Feb;29(2):278–80

Liu WH: [98 cases of senile psychosis treated with antipsychotics] Chung Hua I Hsueh Tsa Chih 1985 Jun; 65(6):329–31 (Eng. Abstr.) (Chi)

Liu WH see **Jiang ZD**

Liu WK, Wong MH: Ultrastructural changes in gills of Sarotherodon mossambicus treated with chicken manure. Environ Res 1986 Jun;40(1):164–71

Liu WK, Wong MH, Tam NF: Comparison of hemolytic activities of coal fly ash and its soluble and insoluble fractions. Environ Res 1986 Aug;40(2):459–69

Liu WK see **Gordon WL**

Liu WK see **Tam PP**

Liu WL see **Sun P**

Liu WM: [Diagnostic value of delta QCM5 in the treadmill exercise test] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1985 Sep; 13(4):266–7 (Chi)

Liu WM, Levin SA, Iwasa Y: Influence of nonlinear incidence rates upon the behavior of SIRS epidemiological models. J Math Biol 1986;23(2):187–204

Liu WQ see **Li AL**

Liu WQ see **Peng SQ**

Liu WS see **Nan XY**

Liu WT: Health services for Asian elderly. Res Aging 1986 Mar;8(1):156–75

Liu WT see **Engelman RW**

Liu WT see **Kurzeja PL**

Liu WT see **Lee YH**

Liu WT see **Osako MM**

Liu WW see **Chang T**

Liu WW see **Xu CP**

Liu WW see **Yuan AL**

Liu WX see **Liu WZ**

Liu WZ, Yang YB, Lu CY, Wang SA, Liu WX, Wang ZQ: [Long-term and periodic observation on propagated sensation along channels (PSC)] Chen Tzu Yen Chiu 1985; 10(2):152–6 (Eng. Abstr.) (Chi)

Liu WZ see **Wang MX**

Liu X, Chen ZR, Zhang SX: [The influence of a lesion of the bilateral N. accumbens upon the effects of electroacupuncture on the NRM neurons] Chen Tzu Yen Chiu 1985;10(3):189–93 (Eng. Abstr.) (Chi)

Liu X, Zhu B, Zhang SX: Relationship between electroacupuncture analgesia and descending pain inhibitory mechanism of nucleus raphe magnus. Pain 1986 Mar;24(3):383–96

Liu X see **Liu M**

Liu X see **Zhu B**

Liu XB, Zheng ZH, Xi MC, Wu CP: Direct synaptic linkage of ventrolateral nucleus of thalamus terminal with cat fast pyramidal tract neuron. Brain Res 1986 Jan 1;362(1):189–91

Liu XB see **Liu CJ**

Liu XB see **Pan HZ**

Liu XC, Huang Z: [Relation between 2,3-diphosphoglyceric acids and HbA1 in insulin-dependent diabetic children] Chung Hua I Hsueh Tsa Chih 1985 Aug;65(8):454–6 (Eng. Abstr.) (Chi)

Liu XC see **Sun SL**

Liu XC see **Wang CY**

Liu XF see **Li WS**

Liu XG, Huang LQ, Lu ZF: [Treatment extensive scalp defect with free greater omentum and skin graft] Chung Hua Wai Ko Tsa Chih 1985 Aug;23(8):499–500, 511 (Eng. Abstr.) (Chi)

Liu XH: [The experimental study of bleomycin-induced

pulmonary fibrosis in the guinea pigs]
Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih 1986 Feb;9(1):28–9, 62–3 (Eng. Abstr.) (Chi)
Liu XH see Wang WC
Liu XJ, Zhang YZ, Hu XM, Zhang SQ: [Measurement of very small birefringence of biological tissues]
Sou Chuan I Hsueh Yuan Hsueh Pao 1985 Jun;16(2):118–21 (Eng. Abstr.) (Chi)
Liu XJ, Shi RF, Guo XZ: [Clinical evaluation of thallium-201 myocardial imaging] Chung Hua Nei Ko Tsa Chih 1985 Dec;24(12):715–8, 767–8 (Eng. Abstr.) (Chi)
Liu XJ: Filariasis in Fujian province. Chin Med J [Engl] 1985 Sep;98(9):662–8
Liu XJ see Kong DY
Liu XJ see Sun JH
Liu XL: [Treatment of primary carcinoma of the gallbladder—report of 33 cases]
Chung Hua Chung Liu Tsa Chih 1986 Jan;8(1):58–60 (Eng. Abstr.) (Chi)
Liu XL, Su NS, Chen YH: [Angio-immunoblastic lymphadenopathy: analysis of 70 cases]
Chung Hua Nei Ko Tsa Chih 1985 Aug;24(8):472–5, 510 (Eng. Abstr.) (Chi)
Liu XL: [Choice of treatment for chronic lymphocytic thyroiditis (with report of 82 cases)]
Chung Hua I Hsueh Tsa Chih 1985 Jul;65(7):426–8 (Chi)
Liu XM: [Analysis of trace elements by proton induced X-ray emission (PIXE) in serum of patients with liver cancer and normal subjects] Chung Hua Chung Liu Tsa Chih 1985 Nov;7(6):411–3 (Eng. Abstr.) (Chi)
Liu XM see Yao XH
Liu XM see Zhao NK
Liu XQ: [Observations on the biological characteristics of Cornus officinalis] Chung Yao Tung Pao 1985 Jul; 10(7):8–11 (Chi)
Liu XQ: [The cultivation of Corums officinalis]
Chung Yao Tung Pao 1985 Sep;10(9):6–9, 13 (Chi)
Liu XQ see Han GZ
Liu XR see Xu CB
Liu XS: [Botanical origin and pharmacognostic identification of "wan-bei-mu"] Chung Yao Tung Pao 1985 Dec; 10(12):12–4 (Chi)
Liu XT see Gu YX
Liu XX, Yang ZR, Yu JW, Hu BX, Xu LH: A case of distal partial trisomy of long arm in chromosome 13 resulting from the mother's balanced translocation.
J Tongji Med Univ 1986;6(2):130–2
Liu XX see Zhang SX
Liu XY: [Transplantation of the abdominal external oblique muscle in flail-knee] Chung Hua Hu Li Tsa Chih 1985 Dec;20(6):327–8 (Chi)
Liu XY see Li BL
Liu XY see Wang Y
Liu XZ: [Treatment of genu valgum and genu varum with supracondylar wedge osteotomy of the femur]
Chung Hua Wai Ko Tsa Chih 1986 Feb;24(2):113–4, 126–7 (Eng. Abstr.) (Chi)
Liu XZ see Dai QS
Liu Y, Tai HH: Inactivation of pulmonary NAD+-dependent 15-hydroxyprostaglandin dehydrogenase by acrolein. Biochem Pharmacol 1985 Dec 15;34(24):4275–8
Liu Y see Du WM
Liu Y see Help J
Liu Y see Ji XJ
Liu Y see Li SE
Liu Y see Li SS
Liu Y see Li YJ
Liu Y see Liu JS
Liu Y see Tai HH
Liu Y see Zhang JB
Liu Y see Zhao NK
Liu YB see Ma JW
Liu YC, Stellwagen E: Zonal chromatographic analysis of the interaction of alcohol dehydrogenase with blue-sepharose. J Chromatogr 1986 Apr 11;376:149–55
Liu YC, Shi FW, Cheng DL, Lu JY: Penetration of cefoperazone into bronchial secretions.
Taiwan I Hsueh Hui Tsa Chih 1985 Dec;84(12):1344–8
Liu YC, Liao WS, Lien IN: Effect of transcutaneous electrical nerve stimulation for post-thoracotomic pain.
Taiwan I Hsueh Hui Tsa Chih 1985 Jul;84(7):801–9
Liu YC, Cheng DL, Shi FW, Huang WK, Wang JH: Legionnaires' disease—a case report.
Taiwan I Hsueh Hui Tsa Chih 1985 Oct;84(10):1180–5
Liu YC, Carraway CA, Carraway KL: Nonmuscle tropomyosin from ascites tumor cell microvilli.
J Biol Chem 1986 Apr 5;261(10):4568–73
Liu YC see Chen CF
Liu YD see Dong FZ
Liu YF, Zhou Y, Ling DK: [Separation and identification of N-demethylvancomycin] Yao Hsueh Hsueh Pao 1985 Dec; 20(12):931–2 (Eng. Abstr.) (Chi)
Liu YF see Cai JK
Liu YG see Tang CY
Liu YG see Ye ZJ
Liu YH, Wang YQ: [Surface ultrastructure of human promyelocytic leukemia cells (HL–60) and changes during induced differentiation] Shih Yen Sheng Wu Hsueh Pao 1985 Mar;18(1):33–41 (Eng. Abstr.) (Chi)
Liu YH: [Epidemiological analysis of the outbreak of bacillary dysentery in Xinjiang]
Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1985 Oct; 6(5):257–60 (Eng. Abstr.) (Chi)
Liu YH: [CT diagnosis of angiomyolipoma of the kidney]
Chung Hua Fang She Hsueh Tsa Chih 1986 Feb;20(1):21–3 (Eng. Abstr.) (Chi)
Liu YH, Wang YQ: [Studies on the microscopic and submicroscopic structure of human promyelocytic leukemia cells (HL–60) during differentiation induced by retinoids and dimethyl sulfoxide]
Shih Yen Sheng Wu Hsueh Pao 1985 Dec;18(4):389–404 (Eng. Abstr.) (Chi)
Liu YH: [Etiological analysis of hemoptysis: results of fiberoptic bronchoscopy in 917 cases]
Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih 1986 Apr;9(2):95–7, 127 (Eng. Abstr.) (Chi)
Liu YH, Ritman EL: Branching pattern of pulmonary arterial tree in anesthetized dogs. J Biomech Eng 1986 Aug; 108(3):289–93
Liu YH see Wang QN
Liu YI see Yu SL
Liu YK, Goel VK, Dejong A, Njus G, Nishiyama K, Buckwalter J: Torsional fatigue of the lumbar intervertebral joints. Spine 1985 Dec;10(10):894–900
Liu YK see Goel VK
Liu YK see Park HC
Liu YL, Song WZ, Ji QY, Bai YL: [The structure of ganhuangenin, a new flavonoid from the root of gansuhuangqin (Scutellaria rehderiana)]
Yao Hsueh Hsueh Pao 1984 Nov;19(11):830–5 (Eng. Abstr.) (Chi)
Liu YL, Yang SL, Bai YL, Shi SF, Wu ZG: [Preparation and identification of hematoporphyrin dimethyl ester and its diacetyl derivative] Yao Hsueh Hsueh Pao 1985 Jul; 20(7):545–7 (Eng. Abstr.) (Chi)
Liu YL, Zhu LZ, Wu P, Yang SL: [Studies on the porphyrin photosensitive dru—YHPD] Yao Hsueh Hsueh Pao 1985 Aug;20(8):619–22 (Eng. Abstr.) (Chi)
Liu YL see Gu ZH
Liu YL see Liu CH
Liu YL see Luo DY
Liu YM, Yu DQ: [Studies on the chemical constituents of Artemisia rupestris L.] Yao Hsueh Hsueh Pao 1985 Jul; 20(7):514–8 (Eng. Abstr.) (Chi)
Liu YN, Uchida T, Ju ST, Dorf ME: Functional analysis of macrophage hybridomas. II. Antibody-independent tumor cytotoxicity and its dissociation from IL-1 production and Ia expression. Cell Immunol 1985 Apr 15;92(1):142–53
Liu YN see Martin CA
Liu YN see Stallcup KC
Liu YP see Xie R
Liu YQ: [Digital subtraction angiography (DSA): an analysis of clinical applications in 120 cases]
Chung Hua Fang She Hsueh Tsa Chih 1986 Apr;20(2):66–9 (Eng. Abstr.) (Chi)
Liu YQ: [Effusive-constrictive pericarditis: a radiologic study] Chung Hua Fang She Hsueh Tsa Chih 1985 Jun; 19(3):137–9 (Eng. Abstr.) (Chi)
Liu YQ, Jin BL, Zhang LR: [Dissecting aneurysm of the aorta: radiologic study of 30 cases]
Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1984 Dec; 12(4):283–5, 317 (Eng. Abstr.) (Chi)
Liu YQ: Radiology of aortoarteritis.
Radiol Clin North Am 1985 Dec;23(4):671–88
Liu YQ see Li YQ
Liu YT, He TI, Lee AR, Chen CF, Chen HY, Chen CJ: A new antitumor antibiotic, chounghwamycin A. I. Taxonomy, isolation and characterization.
Proc Natl Sci Counc Repub China [B] 1986 Apr; 10(2):98–104
Liu YW: [Antituberculous constituents of Gentiana rhodantha] Chung Yao Tung Pao 1985 Dec;10(12):33–4 (Chi)
Liu YW: [Roentgen study of bone changes in hemoglobinopathy]
Chung Hua Fang She Hsueh Tsa Chih 1985 Jun;19(3):153–6 (Eng. Abstr.) (Chi)
Liu YX, Li LY, Jin YC: [Solubilization of opiate receptor and the effect of dilution on binding activity]
Yao Hsueh Hsueh Pao 1985 Oct;20(10):721–5 (Eng. Abstr.) (Chi)
Liu YX, Hsueh AJ: Synergism between granulosa and theca-interstitial cells in estrogen biosynthesis by gonadotropin-treated rat ovaries: studies on the two-cell, two-gonadotropin hypothesis using steroid antisera.
Biol Reprod 1986 Aug;35(1):27–36
Liu YX see Cai ZJ
Liu YX see Tang SC
Liu YY see Li JY
Liu YZ, Huang JX, Luo CM, Xu BH, Zhang CJ: Effects of cadmium on cadmium smelter workers.
Scand J Work Environ Health 1985;11 Suppl 4:29–32
Liu YZ see Wang ER
Liu YZ see Wang RZ
Liu YZ see Zhang CD
Liu Z, Brin KP, Yin FC: Estimation of total arterial compliance: an improved method and evaluation of current methods. Am J Physiol 1986 Sep;251(3 Pt 2):H588–600
Liu Z, Franklin MR: High-performance liquid chromatographic separation and determination of 2-(diethylamino)ethyl diphenylpropylacetate and its metabolites from biological samples. J Chromatogr 1985 Jul 12;342(1):135–43
Liu Z see Misawa S
Liu Z see Watanabe H
Liu ZB: [Induced moistening of hou-po]
Chung Yao Tung Pao 1985 Oct;10(10):18, 20 (Chi)
Liu ZB, Wei HD, Mao BZ, Chen DZ, Wu ZZ: Cryopreservation of hematopoietic cells.
Chin Med J [Engl] 1985 Jun;98(6):447–51
Liu ZC: [Study of the effect of pulling and massage on analgesia regulation and changes of serotonin content and the like] Chung Hsi I Chieh Ho Tsa Chih 1985 Oct; 5(10):615–7, 580 (Eng. Abstr.) (Chi)
Liu ZC see Ji ZM
Liu ZC see Thurston LS
Liu ZF see Chen L
Liu ZF see Lei QJ
Liu ZF see Seifert B
Liu ZG see Huang GF
Liu ZG see Li HJ
Liu ZG see Zheng FM
Liu ZG see Zhou ZW
Liu ZH, Jen LS: Displaced retinal ganglion cells in normal rats and rats with one eye enucleated at birth.
Neurosci Lett 1986 Jun 30;67(3):239–44
Liu ZH: [Pathologic observations on the carcinogenic effects of 131I, 132I and 125I in the thyroid of rats]
Chung Hua I Hsueh Tsa Chih 1985 Jul;65(7):400–3, 446 (Eng. Abstr.) (Chi)
Liu ZH see Chi YC
Liu ZH see Jen LS
Liu ZH see Liu BL
Liu ZH see Wang Z
Liu ZH see Zhu SP
Liu ZJ see Cai ZT
Liu ZL, Ye MJ, Bai JX, Yu Q, Wan CM, Wang J, Liu HC, Zhong SM, Qing SH: [A prevalence survey of hepatitis B virus infection among Lisu national minorities]
Sou Chuan I Hsueh Yuan Hsueh Pao 1985 Jun;16(2):166–9 (Eng. Abstr.) (Chi)
Liu ZL, Li HH: [The treatment of epidemic pharyngoconjunctivitis fever by traditional Chinese medicine] Chung Hsi I Chieh Ho Tsa Chih 1985 Aug; 5(8):472–3, 450 (Eng. Abstr.) (Chi)
Liu ZL see Guan CT
Liu ZM: Understanding and treatment of rheumatic and rheumatoid arthritis in traditional Chinese medicine.
J Tradit Chin Med 1986 Mar;6(1):43–7
Liu ZM see Jiang SL
Liu ZP: [Myo-asthenia syndrome of the bladder]
Chung Hua I Hsueh Tsa Chih 1985 Aug;65(8):477–9 (Chi)
Liu ZP, Guo NM, Zhang XW: [The value of the antibody-coated bacteria test and immunoglobulin assay in the diagnosis of chronic prostatitis]
Chung Hua Wai Ko Tsa Chih 1985 Jul;23(7):431–2, 446 (Eng. Abstr.) (Chi)
Liu ZQ see Stein PD
Liu ZR see Zhang JR
Liu ZS, Yan RH, Chen YY: [A decompression procedure for vertebral artery insufficiency in cervical spondylosis]
Chung Hua Wai Ko Tsa Chih 1984 Dec;22(12):711–3, 780 (Eng. Abstr.) (Chi)
Liu ZS see Zhu SX
Liu ZX: [Survey on the agamic propagation of Coptis chinensis] Chung Yao Tung Pao 1985 May;10(5):8–9 (Chi)
Liu ZX see Huang ZS
Liu ZY, Li N, Chu PF, Yang CC, Shui JT: Pulmonary surfactant activity after severe steam inhalation injury in rabbits. Burns Incl Therm Inj 1986 Jun;12(5):330–6
Liu ZY: [Pathological analysis of 208 cases of lung carcinoma diagnosed by fibroptic bronchoscope]
Chung-hua Ping Li Hsueh Tsa Chih 1985 Dec; 14(4):299–301 (Eng. Abstr.) (Chi)
Liu ZY see Wu BH
Liu ZZ: [New trends in research on active alkaloid constituents occurring in Chinese medicinal herbs for cardio-cerebrovascular diseases] Chung Yao Tung Pao 1984 Sep;9(5):3–7 (Chi)
Liu ZZ, Huang GK: Contracture of all the intrinsic muscles in the first intermetacarpal space. Int Orthop 1985; 9(2):111–3
Liu ZZ see Huang GK
Liu ZZ see Luo DM
Liu ZZ see Tang HB
Liu-Chen LY, Norregaard TV, Moskowitz MA: Some cholecystokinin-8 immunoreactive fibers in large pial arteries originate from trigeminal ganglion. Brain Res 1985 Dec 16;359(1–2):166–76
Liu-Chen LY, Lisnczak TM, King JC, Moskowitz MA: Immunoelectron microscopic study of substance P-containing fibers in feline cerebral arteries. Brain Res 1986 Mar 26;369(1–2):12–20
Liu-Chen LY see Tan SW
Liu-Chu M, Broadberry RE, Yen LS: [An appraisal of Rh(D) typing in Chinese] Taiwan I Hsueh Hui Tsa Chih 1986 Feb;85(2):196–8 (Eng. Abstr.) (Chi)
Liubaev VI, Paches AI: Khirurgicheskoe lechenie rasprostranennogo raka slizistoi obolochki shcheki i alveoliarnogo otrostka nizhnei cheliusti.
Stomatologiia (Mosk) 1985 May-Jun;64(3):57–60 (Eng. Abstr.) (Rus)

Liuban BL, Kim OG, Astsaturova LA, Kan MK: Iz"iazvivshaiasia oleogranuloma polovogo chlena u bol'nogo pervichnym sifilisom. Vestn Dermatol Venerol 1985 Sep;(9):49–50 (Eng. Abstr.) (Rus)

Liuban BL see Kapkaev RA

Liubanov VA: Analiz i sovershenstvovanie sistemy upravleniia prirodookhrannoi deiatel'nost'iu promyshlennogo predpriiatiia. Gig Sanit 1985 Nov;(11):30–2 (Rus)

Liubarov PE: Uchastie farmatsevtov Rossii v revoliutsionnom dvizhenii 1905 g. Sov Zdravookhr 1985;(11):64–8 (Rus)

Liubarskaia II see Ushakov VFLV

Liubarskaia LIa see Krasil'shchikov MI

Liubarskii MS, Biagitov EM, Khaid LL: Neprokhodimost' kishechnika, vyzvannaia zhelchnym kamnem. Khirurgiia (Mosk) 1985 Aug;(8):127–8 (Rus)

Liubashevskii NM see Vasil'ev AG

Liubashevskii RI see Iur'ev VV

Liubchenko PN, Revich BA, Duplinskin SA, Trostina VI: Diagnosticheskoe znachenie opredeleniia svintsa v volosah u rabochikh. Gig Tr Prof Zabol 1986 Apr;(4):33–7 (Eng. Abstr.) (Rus)

Liubchenko PN: Sekretornaia funktsiia zheludka pri svintsovoi intoksikatsii. Gig Tr Prof Zabol 1986 Feb;(2):56–8 (Rus)

Liubchinskii EB: Vliianie polozheniia tela v prostranstve na dinamiku sukhozhil'nykh reflekscov u bol'nykh v vosstanovitel'nom periode mozgovogo insul'ta. Zh Nevropatol Psikhiatr 1986;86(3):360–3 (Eng. Abstr.) (Rus)

Liubenko PKh, Pilipchuk LR: O vliianii ostatochnykh kolichestv tsiodrina na produkty ptitsevodstva. Gig Sanit 1985 Jul;(7):92–3 (Rus)

Liubimchenko IuD see Kostiuchenok BM

Liubimenko VA see Druchkova SL

Liubimol' NN see Fedan VA

Liubimov BI see Molodavkin GM

Liubimov BI see Samollov NN

Liubimov BI see Sholokhov VM

Liubimov BI see Smol'nikova NM

Liubimov GA see Kuznetsova VK

Liubimov NN see Kul'gavin LE

Liubimov NN see Slivko EI

Liubimova LS see Golosova TV

Liubinets OV: Immunogliobuliny klassov G, A i M v éksudate i syvorotke krovi bol'nykh plevritami. Lab Delo 1985;(8):469–71 (Eng. Abstr.) (Rus)

Liubinskaia MM, Rukhadze EZ, Chernokhvostova EV, Levenson VI: Mestnyi immunitet pri parenteral'noi immunizatsii morskikh svinok ribosomal'noi dizenterilnoi vaktsinoi. Zh Mikrobiol Epidemiol Immunobiol 1985 Jul;(7):55–9 (Eng. Abstr.) (Rus)

Liubinskaia NP see Lemeshko ZA

Liubinskii VL see Apsatarov EA

Liubitskii IuD see Iaremchuk Ala

Liubitskii IuD see Zavernyi LG

Liubomirova IM see Abramova EI

Liubovtseva OV, Govorkova EA, Ivanova VT, Zakstel'skaia LIa: Izuchenie podvizhnosti belkov virusa grippa C v élektroforeze na atsetate tsellilulozy. Vopr Virusol 1985 Nov–Dec;30(6):668–71 (Eng. Abstr.) (Rus)

Liubovtseva OV see Ivanov VT

Liubovtseva OV see Ivanova VT

Liubskii AS see Malyshev VD

Liudahl JJ, Haydon RC 3d, Rodman SM: Snoring and related problems: surgical correction. W Va Med J 1986 May; 82(5):127–30

Lindinovskova RA see Gromova GV

Liudvov VI: O divertikulakh dvenadtsatiperstnoi kishki. Vrach Delo 1986 Feb;(2):18–20 (Rus)

Liukkonen S see Cacciatore B

Liukova GV see Kravchenko LV

Liul'ka AN, Gorlachev MI: K voprosu obrabotki kul'ti cherveobraznogo otrostka. Klin Khir 1986;(1):74 (Rus)

Liul'ko AIu, Kulesbov NN, Borovol MV, Syrkin AL: Blizhaishie i otdalennye iskhody nestabil'noi stenokardii v zavisimosti ot bystroty narastaniia pristupov. Sov Med 1985;(10):75–7 (Rus)

Lium B, Moe L: Hereditary multifocal renal cystadenocarcinomas and nodular dermatofibrosis in the German shepherd dog: macroscopic and histopathologic changes. Vet Pathol 1985 Sep;22(5):447–55

Liusov SV, Goncharov IB, Davydkin AF, Ivanov AP: Gemosorbtsiia s ékstrakorporal'noi oksigenatsiei krovi v lechenii ostrogo peritonita. Sov Med 1985;(10):23–7 (Eng. Abstr.) (Rus)

Liusov SV see Davydkin AF

Liusov VA, Razumov VB, Redchits EG, Azizova OA, Gorbatenkova EA: Rol' kholesterina membran trombotsitov v narushenii ikh strukturno–funktsional'nogo sostoianiia u bol'nykh so stenokardiei. Kardiologiia 1986 Feb;26(2):71–4 (Eng. Abstr.) (Rus)

Liusov VA, Kharchenko VI, Mikhallusova MP, Mart'ianova II, Gorbacheva ON: Primenenie prazozina u bol'nykh gipertonicheskoi bolezn'iu. Kardiologiia 1986 Mar; 26(3):37–41 (Eng. Abstr.) (Rus)

Liusov VA, Sobeleva VN, Katyshkina NI: Izmeneniia v sisteme gemostaza u bol'nykh ishemicheskoi bolezn'iu serdtsa pri izovolemicheskoi gemodiliutsii. Kardiologiia 1985 Sep;25(9):63–7 (Eng. Abstr.) (Rus)

Liusov VA, Kharchenko VI, Savenkov PM, Gorbacheva ON, Mart'ianova II: Metod optimizatsii gipotenzivnoi terapii bol'nykh gipertonicheskoi bolezn'iu diuretikami i zameniteliami povarennoi soli. Kardiologiia 1985 Oct; 25(10):76–82 (Eng. Abstr.) (Rus)

Liusov VA see Abasva GI

Liusov VA see Evsikov EM

Liusov VA see Kharchenko VI

Liustin VN see Kubyshkin VF

Liutakova E see Radikov N

Liutik GI see Krishtab SI

Liutov AG see Enikeev DA

Liutova LV see Alsina RB

Liutova LV see Andreenko GV

Liutova LV see Malinovskii NN

Liutova NA see Goldobenko GV

Liutova NA see Kuznetsov GA

Liuzza G see Correa P

Liuzzi A see Cozzi R

Liuzzi A see Dallabonzana D

Liuzzi A see Lerro S

Liuzzi A see Losa M

Liuzzi FJ, Lasek RJ: Regeneration of motoneuron axons into the adult frog spinal cord after ventral–to–dorsal–root anastomosis. J Comp Neurol 1986 May 1;247(1):111–22

Liuzzi FJ see Miller RH

Liuzzi M see Bricteux–Grégoire S

Liuzzi MG see Casalino E

Liuzzi MG see Kandac D

Livache R see Corani B

Livaditis GJ: Etched–metal resin–bonded intracoronal cast restorations. Part I: The attachment mechanism. J Prosthet Dent 1986 Sep;56(3):267–74

Livak KJ, Whitehorn EA: Half–site editing: an in vitro mutagenesis procedure for truncating a DNA fragment and introducing a new restriction site. Anal Biochem 1986 Jan; 152(1):66–73

Livak KJ see Ratner L

Livak KJ see Whitehorn EA

Livanov MN: Rhythms of the electroencephalogram and their functional significance. Neurosci Behav Physiol 1986 May–Jun;16(3):173–86

Livanova LF see Smirnova NI

Livanova NB see Andreeva IE

Livanova NB see Chebotareva NA

Livanskaia OG see Levinskikh MA

Livarek B see Doaste–Blazy P

Livatino L see Schiatti R

Livden JK, Bjerke JR, Degre M, Matre R: The effect of Goeckerman therapy on interferon in serum and suction blister fluid from patients with psoriasis. Br J Dermatol 1986 Feb;114(2):217–25

Livesanu V, Yocum CF, Nelson N: Polypeptides of the oxygen–evolving photosystem II complex. Immunological detection and biogenesis. J Biol Chem 1986 Apr 25; 261(12):5296–300

Livelli F Jr see Reiffel JA

Livelli F Jr see Wang P

Livelli FD Jr see Bigger JT Jr

Lively CR, McFarland JT: The EH2 reduced intermediate of glutathione reductase contains oxidised flavin–while EH4 does not. Biochem Biophys Res Commun 1986 Apr 14;136(1):22–9

Lively MK see Gomes MI

Livengood CH see Scott RA

Livenisev VV see Vul'f VN

Livera CE see Formicka–Kozlowska G

Liverani F see Stula D

Liversal ME see Cerruti Mainardi P

Livergant IuE see Rozdil'skii SI

Liveriatos M see Marrazzi MA

Liverman T see Baker MD

Livermore DM, Moosdeen F, Lindridge MA, Kho P, Williams JD: Behaviour of TEM–1 beta–lactamase as a resistance mechanism to ampicillin, mezlocillin and azlocillin in Escherichia coli. J Antimicrob Chemother 1986 Feb; 17(2):139–46

Livermore DM, Jones CS: Characterization of NPS–1, a novel plasmid–mediated beta–lactamase, from two Pseudomonas aeruginosa isolates. Antimicrob Agents Chemother 1986 Jan;29(1):99–103

Livermore DM, Riddle SJ, Davy KW: Hydrolytic model for cefotaxime and ceftriaxone resistance in beta–lactamase–derepressed Enterobacter cloacae. J Infect Dis 1986 Mar;153(3):619–22

Livermore J see Standerfer RJ

Livermore T see Azimi PH

Liverpool N: A survey of mental health legislation in the eastern Caribbean. Int J Law Psychiatry 1986;8(1):119–31

Livers M see Elke M

Liversage RA see McLaughlin DS

Liversidge GG, Nishihata T, Eagle KK, Higuchi T: Enhanced serum concentrations of Ara–C using suppositories containing tetrahydrouridine as a deamination inhibitor of Ara–C. J Pharm Pharmacol 1986 Mar;38(3):223–4

Liverta E, Pasquetti G, Carnevali M, Bellucci MC: Il ceftazidime nelle infezioni in terapia intensiva. Esperienza di 20 casi clinici. Minerva Anestesiol 1986 Jan–Feb; 52(1–2):47–9 (Eng. Abstr.) (Ita)

Livesay JJ, Hogan PJ, McAllister HA: The development of laser angioplasty. Herz 1985 Dec;10(6):343–50

Livesay JJ see Kay GL

Livesay JJ see Real GJ Jr

Livesay JJ see Slogoff S

Livesay JJ see Sweeney MS

Livesey DL see Calhoun LA

Livesey G: Mitochondrial uncoupling and the isodynamic equivalents of protein, fat and carbohydrate at the level of biochemical energy provision. Br J Nutr 1985 Mar; 53(2):381–9

Livesey G see Elia M

Livesey G see Southon S

Livesey J see Barnett A

Livesey JH see Conaglen JV

Livesey JH see Joyce PR

Livesey JH see Redekopp C

Livesey JH see Redekopp CA

Livesey JH see Sadler WA

Livesey JH see Yandle TG

Livesey JL see Jefferies D

Livesey MA see Susan CJ

Livesey SA, Ng KW, Collier GR, Kubota M, Steiner AL, Martin TJ: Effect of retinoic acid on cellular content and human parathyroid hormone activation of cyclic adenosine 3'5'–monophosphate–dependent protein kinase isoenzymes in clonal rat osteogenic sarcoma cells. Cancer Res 1985 Nov;45(11 Pt 2):5734–40

Livesey SA see Linser JG

Livesey SA see Zajac JD

Livesley B see Graham H

Livesley WJ: Trait and behavioral prototypes of personality disorder. Am J Psychiatry 1986 Jun;143(6):728–32

Livesley WJ, West M, Tunney A: Historical comment on DSM–III schizoid and avoidant personality disorders. Am J Psychiatry 1985 Nov;142(11):1344–7

Livesley WJ, West M: The DSM–III Distinction between schizoid and avoidant personality disorders. Can J Psychiatry 1986 Feb;31(1):59–62

Livesley WJ see West M

Livet MO see Rayband CA

Livett AJ, Preston RC: A comparison of the AIUM/NEMA, IEC and FDA (1980) definitions of various acoustic output parameters for ultrasonic transducers. Ultrasound Med Biol 1985 Nov–Dec;11(6):793–802

Livett AJ, Bacon DR, Preston RC: Absolute hydrophone calibration. Ultrasound Med Biol 1983;Suppl 2:191–5

Livett BG see Khalil Z

Livett BG see Marley PD

Livezey GT, Miller JM, Vogel WH: Plasma norepinephrine, epinephrine and corticosterone stress responses to restraint in individual male and female rats, and their correlations. Neurosci Lett: 1985 Nov 20;62(1):51–6

Livi GP, Cardelli JA, Dimond RL: alpha–Mannosidase–1 mutants of Dictyostelium discoideum: early aggregation–essential genes regulate enzyme precursor synthesis, modification, and processing. Differentiation 1985;29(3):207–15

Livi GP, Woychik NA, Dimond RL: Lysosomal enzyme inactivation associated with defects in post–translational modification during development in Dictyostelium discoideum. Differentiation 1985;30(2):83–91

Livi GP see Klar AJ

Livi O see Biagi G

Livi U, Campolani G, Ross DN: Distal internal mammary artery (IMA) with retrograde flow for coronary artery grafting. Thorac Cardiovasc Surg 1986 Jun;34(3):204–6

Livi U, Rizzoli G, Corbara F, Chiola R, Aru G, Milano A, Bortolotti U, Mazzucco A, Valfrè C, Gallucci V: Trattamento chirurgico dei pazienti con malattia trivalvolare: risultati e valutazione del rischio perioperatorio. Cardiologia 1982;27(3):295–301 (Ita)

Livi U see Milano A

Livi U see Rizzoli G

Liviano D'Arcangelo G see Bonomini V

Liviano–D'Arcangelo G see Vangelista A

Livieri C, Mozzo V, Bozzola M, Marni E: Scleredema di Buschke e cardite: un caso clinico. Pediatr Med Chir 1982 Nov–Dec;4(6):695–7 (Eng. Abstr.) (Ita)

Livieri C, Belvedere M, Martinetti M, Beluffi G, Fiori P, Cogliati CR, Goffredo V, Lorini R, Severi F: 21–Hydroxylase deficiency: HLA genotypes and hormonal phenotypes in the families of 32 Italian patients. Prog Clin Biol Res 1985;200:243–55

Livingston A, Morris B: Localisation of [3H] clonidine binding in rat neurohypophysis by means of electron–microscopic autoradiography. Cell Tissue Res 1986;244(2):467–9

Livingston A see Morris B

Livingston A see Nolan A

Livingston A see Nolan AM

Livingston A see Sadowitz PD

Livingston CA, Leonard RB: Tonic descending inhibition in the stingray's spinal cord. Brain Res 1985 Dec 9; 358(1–2):339–42

Livingston CO: Changing corporate structures—from reorganizations to mergers. Top Health Care Financ 1985 Fall;12(1):38–46

Livingston CW Jr see Chang YF

Livingston CW Jr see Dubey JP

Livingston CW Jr see Purdy CW

Livingston DJ, Watts DA, Brown WD: Myoglobin interspecies structural differences: effects on autoxidation and oxygenation. Arch Biochem Biophys 1986 Aug 15; 249(1):106–15

Livingston DJ, McLachlan SJ, La Mar GN, Brown WD: Myoglobin: cytochrome b5 interactions and the kinetic

mechanism of metmyoglobin reductase. J Biol Chem 1985 Dec 15;260(29):15699–707
Livingston DJ see **Levy MJ**
Livingston DM see **Brown M**
Livingston DM see **Chen JY**
Livingston DM see **Murphy CI**
Livingston DM see **Norrander JM**
Livingston DR see **Ahmad M**
Livingston DR see **Mehta AC**
Livingston EG see **Surwit RS**
Livingston EM see **Canick JA**
Livingston HM see **Livingston MG**
Livingston J see **Arner P**
Livingston JH, Brown JK: Intracerebral haemorrhage after the neonatal period. Arch Dis Child 1986 Jun;61(6):538–44
Livingston JN see **Amstrada JM**
Livingston JN see **Arsenis G**
Livingston JN see **Kingston WJ**
Livingston JN see **Lerea KM**
Livingston JN see **Oefelein MG**
Livingston JN see **Shapiro DL**
Livingston M see **Rabinowitz L**
Livingston MC: Is spinal manipulation effective? [letter] West J Med 1985 Nov;143(5):678
Livingston MG: Families who care [editorial] Br Med J [Clin Res] 1985 Oct 5;291(6500):919–20
Livingston MG, Brooks DN, Bond MR: Patient outcome in the year following severe head injury and relatives' psychiatric and social functioning. J Neurol Neurosurg Psychiatry 1985 Sep;48(9):876–81
Livingston MG, Brooks DN, Bond MR: Three months after severe head injury: psychiatric and social impact on relatives. J Neurol Neurosurg Psychiatry 1985 Sep; 48(9):870–5
Livingston MG, Livingston HM: The Glasgow Assessment Schedule: clinical and research assessment of head injury outcome. Int Rehabil Med 1985;7(4):145–9
Livingston MM see **Leaf PJ**
Livingston PO, Kaelin K, Pinsky CM, Oettgen HF, Old LJ: The serologic response of patients with stage II melanoma to allogeneic melanoma cell vaccines. Cancer 1985 Nov 1;56(9):2194–200
Livingston PO see **Natoli EJ Jr**
Livingston PO see **Pollack MS**
Livingston R, Martin-Cannici C: Multiple somatic complaints and possible somatization disorder in prepubertal children. J Am Acad Child Psychiatry 1985 Sep;24(5):603–7
Livingston R, Nugent H, Rader L, Smith GR: Family histories of depressed and severely anxious children. Am J Psychiatry 1985 Dec;142(12):1497–9
Livingston R, Jacobs RL, Karmody A: Plantar abscess in the diabetic patient. Foot Ankle 1985 Jan–Feb;5(4):205–13
Livingston RB: Current chemotherapy of small cell lung cancer. Chest 1986 Apr;89(4 Suppl):258S–263S (44 ref.)
Livingston RB see **Miller TP**
Livingston RB see **Mortimer J**
Livingston RC: Antibiotic residues in animal-derived food. J Assoc Off Anal Chem 1985 Sep–Oct;68(5):966–7
Livingston S: An alternative view of education for deaf children: Part I. Am Ann Deaf 1986 Mar;131(1):21–5
Livingston S see **Brannon L**
Livingstone AS see **Freeman MS**
Livingstone AS see **Gordon SC**
Livingstone AS see **Rajender Reddy K**
Livingstone AS see **Reddy KR**
Livingstone B, Hirst P: Orthopedic disorders in school children with Down's syndrome with special reference to the incidence of joint laxity. Clin Orthop 1986 Jun; (207):74–6
Livingstone B see **Halliday HL**
Livingstone DR, Stickle WB, Kapper M, Wang S: Microsomal detoxication enzyme responses of the marine snail, Thais haemastoma, to laboratory oil exposure. Bull Environ Contam Toxicol 1986 Jun;36(6):843–50
Livingstone J see **Hunter D**
Livingstone RR, Savembock LA: Testicular tumours in children. S Afr Med J 1986 Aug 2;70(3):168–9
Livio JJ: Traitement opérstoire des fractures du calcanéum. Helv Chir Acta 1985 Jun;52(2):309–15 (Eng. Abstr.) (Fre)
Livio M, Mannucci PM, Viganò G, Mingardi G, Lombardi R, Mecca G, Remuzzi G: Conjugated estrogens for the management of bleeding associated with renal failure. N Engl J Med 1986 Sep 18;315(12):731–5
Livio M, Benigni A, Viganò G, Mecca G, Remuzzi G: Moderate doses of aspirin and risk of bleeding in renal failure. Lancet 1986 Feb 22;1(8478):414–6
Livio M see **Benigni A**
Livio S see **Siegman-Igra Y**
Livnat D see **Scott DW**
Livnat S, Felten SY, Carlson SL, Bellinger DL, Felten DL: Involvement of peripheral and central catecholamine systems in neural–immune interactions. J Neuroimmunol 1985 Nov;10(1):5–30 (123 ref.)
Livne A see **Agam G**
Livne A see **Levy R**
Livne E, Oliver C: Internalization of cationized ferritin by isolated pancreatic acinar cells. J Histochem Cytochem 1986 Feb;34(2):167–76
Livne E see **Schmidt J**
Livne E see **Weiss A**
Livne PM, Huben RP, Wolf RM, Pontes JE: Early complications of combined pelvic lymphadenectomy and radical prostatectomy versus lymphadenectomy alone. Prostate 1986;8(4):313–8
Livne PM, Servadio C: [Vesico–ureteral reflux in children] Harefuah 1985 Dec 15;109(12):383–5 (Eng. Abstr.) (Heb)
Livneh A: [Spontaneous antibodies to the insulin receptor] Harefuah 1985 May 15;108(10):494–7 (Heb)
Livneh A, Avraham H, Elias D, Sack J, Cohen IR, Eshhar Z: A human monoclonal antibody to insulin. Diabetes 1986 Jan;35(1):68–73
Livneh E, Sperling J: Identification and localization of photoalkylated bases in DNA fragments. Photochem Photobiol 1986 Apr;43(4):385–90
Livneh E, Benveniste M, Prywes R, Felder S, Kam Z, Schlessinger J: Large deletions in the cytoplasmic kinase domain of the epidermal growth factor receptor do not affect its laternal mobility. J Cell Biol 1986 Aug; 103(2):327–31
Livneh E, Prywes R, Kashles O, Reiss N, Sasson I, Mory Y, Ullrich A, Schlessinger J: Reconstitution of human epidermal growth factor receptors and its deletion mutants in cultured hamster cells. J Biol Chem 1986 Sep 25; 261(27):12490–7
Livneh H, Redding CA: A factor analytic study of manifest anxiety: a transsituational, transtemporal investigation. J Psychol 1986 May;120(3):253–63
Livneh H: The Disability Factor Scale—General: second-order factor structure. J Gen Psychol 1985 Jul; 112(3):279–83
Livneh H see **Cohen BM**
Livneh M see **Mahalel D**
Livneh Z: Mechanism of replication of ultraviolet-irradiated single-stranded DNA by DNA polymerase III holoenzyme of Escherichia coli. Implications for SOS mutagenesis. J Biol Chem 1986 Jul 15;261(20):9526–33
Livneh Z: Replication of UV-irradiated single-stranded DNA by DNA polymerase III holoenzyme of Escherichia coli: evidence for bypass of pyrimidine photodimers. Proc Natl Acad Sci USA 1986 Jul;83(13):4599–603
Livni E, Elmaleh DR, Barlai-Kovach MM, Goodman MM, Knapp FF Jr, Strauss HW: Radioiodinated beta-methyl phenyl fatty acids as potential tracers for myocardial imaging and metabolism. Eur Heart J 1985 Aug;6 Suppl B:85–9
Livni E see **Aderka D**
Livni E see **Brenner S**
Livni E see **Dan M**
Livni E see **Grunwald MH**
Livni E see **Halevy S**
Livni E see **Seidman DS**
Livni E see **Singer R**
Livni E see **Wolf R**
Livni N see **Levade T**
Livni N see **Rousseau A**
Livni N see **Weizman Z**
Livolsi V see **Mitchell DG**
LiVolsi VA see **Atkinson B**
LiVolsi VA see **Horn PL**
LiVolsi VA see **Tomaszewski JE**
Livosky M see **Avery DD**
Livraghi T, Bajetta E, Matricardi L, Villa E, Lovati R, Vettori C: Fine needle percutaneous intratumoral chemotherapy under ultrasound guidance: a feasibility study. Tumori 1986 Feb 28;72(1):81–7
Livraghi T see **Solbiati L**
Livramento JA, Machado LR, Da Luz BR, Spina-França A: Imunoglobulinas do líquido cefalorraqueano no recém-nascido. Arq Neuropsiquiatr 1985 Jun;43(2):147–53 (Eng. Abstr.) (Por)
Livramento JA, Machado LR, Whitaker JN, Spina-França A: Proteína básica de mielina no líquido cefalorraqueano na neurocisticercose. Arq Neuropsiquiatr 1985 Jun; 43(2):160–6 (Eng. Abstr.) (Por)
Livramento JA, Costa JM, Machado LR, Nóbrega JP, Spina-França A: ELISA (IgG e IgM) no LCR e soro na neurocisticercose em tratamento com praziquantel: comparação com reações de fixação do complemento e imunofluorescncia. Arq Neuropsiquiatr 1985 Sep; 43(3):267–74 (Eng. Abstr.) (Por)
Livramento JA, Machado LR, da Silva LC, Spina-França A: Síndrome do líquido cefalorraqueano na neuroesquistossomose. Arq Neuropsiquiatr 1985 Dec; 43(4):372–7 (Eng. Abstr.) (Por)
Livramento JA see **Spina-França A**
Livres MA see **Pandolfo L**
Livres P see **Amaducci LA**
Livres P see **Trojano M**
Livshin R see **El-Ou J**
Livshits AV, Beliaev VI: Diagnosticheskoe znachenie H-refleksa pri travmaticheskom porazhenii spinnogo mozga. Zh Nevropatol Psikhiatr 1985;85(12):1770–4 (Eng. Abstr.) (Rus)
Livshits AV see **Sokolova AA**
Livshits EG see **Platkain EK**
Livshits G, Kobyliansky E: Multivariate structure of human populations: sedentary versus migrants. Hum Hered 1986; 36(3):158–76
Livshits G, Kobyliansky E: Lerner's concept of developmental homeostasis and the problem of heterozygosity level in natural populations. Heredity (Edinburgh) 1985 Dec;55 (Pt 3):341–53
Livshits G see **Kobyliansky E**
Livshits LI, Melis VS: Prisposoblenie dlia vnutritkanevol luchevol terapii zlokachestvennykh opukholei miagkogo neba. Med Radiol (Mosk) 1986 Jun;31(6):75–6 (Rus)
Livshits ML see **Mendelenko MM**
Livshits MV see **Agadzhanian VV**
Livshits OD: Soderzhanie pektinovykh veshchestv v ratsionakh pitaniia rabochikh, kontaktiruiushchikh s tiazhelymi metallami. Gig Sanit 1986 Mar;(3):85–6 (Rus)
Livshits OD: Vliianie ovoshchnykh produktov na vyvedenie rtuti iz organizma. Vopr Pitan 1986 Mar–Apr;(2):62–4 (Eng. Abstr.) (Rus)
Livshits VA: Statisticheskaia dostovernost' pravila 2k dlia chisel nefronov v formatsiiakh mozga. Ontogenez 1986 May–Jun;17(3):333–6 (Rus)
Livshits VA see **Astaurova OB**
Livshits VI, Korol' DR: Osobennosti fraktsionnogo sostava belkov membranosviazannykh ribosom. Ukr Biokhim Zh 1986 Jan–Feb;58(1):69–72 (Eng. Abstr.) (Rus)
Livshits AKh, Olelnik EK: Izmenenie pokazatelei immunnogo statusa bol'nykh diffuznym toksicheskim zobom na raznykh stadiiakh zabolevaniia. Probl Endokrinol (Mosk) 1985 Nov–Dec;31(6):6–10 (Eng. Abstr.) (Rus)
Livshits IsG, Timofeev GA, Sadkov SA, Shkanakin LG, Dumkina LS: Primenenie antiseptitcheskoĭ gubki s kanamitsinom v poliklinicheskoĭ stomatologicheskoĭ praktike. Stomatologiia (Mosk) 1986 Jan–Feb;65(1):50–2 (Eng. Abstr.) (Rus)
Livshitz T see **Shani J**
Livson N, Leino EV: Adolescent personality antecedents of adult cigarette smoking: a longitudinal study. J Genet Psychol 1985 Sep;146(3):343–55
Liwnicz BH, Berger TS, Liwnicz RG, Aron BS: Radiation-associated gliomas: a report of four cases and analysis of postradiation tumors of the central nervous system. Neurosurgery 1985 Sep;17(3):436–45
Liwnicz BH, Ferreol EC: Mixed malignant mesenchymoma metastatic to the central nervous system. Arch Pathol Lab Med 1986 Jan;110(1):85–7
Liwnicz BH, Archer G, Soukup SW, Liwnicz RG: Continuous human glioma-derived cell lines UC-11MG and UC-302MG. Morphologic, immunocytochemical and chromosomal characterization. J Neurooncol 1986; 3(4):373–85
Liwnicz BH see **Dhib-Jalbut S**
Liwnicz RG see **Liwnicz BH**
Liwska J see **Polkowska J**
Liya D see **Stevenson AC**
Liyanage SP see **Jenkins EA**
Liz-Cedillo RE see **Ugartechea-Hernández JC**
Lizak PP see **Schwartz DE**
Lizan G, Lucas P, Muller G: Diabète et grossesse: notre expérience de la pompe à insuline. Rev Fr Gynecol Obstet 1985 Jun;80(6 Pt 2):451–7 (Eng. Abstr.) (Fre)
Lizana C see **Langlois P**
Lizano L see **Simbon A**
Lizarbe MA see **Gavilanes JG**
Lizard-Nacol S see **Turc-Carel C**
Lizardi PM see **Adams DS**
Lizardi PM see **Kamiju S**
Linarraga JI see **Esteve JJ**
Linarralde G see **Veldhuis JD**
Linazo M see **Rubio N**
Lizenko EI see **Petrovskii VI**
Lizer MH see **Johnson CE**
Lizerbram R see **Reinherz RP**
Linzodo E see **Nair NP**
Linzodo E see **Vasavan Nair NP**
Linotte AJ: The costs of using gun control to reduce homicide. Bull NY Acad Med 1986 Jun;62(5):539–49
Linotte L see **Bélanger A**
Linza EF, Marmar JL, Schmidt SS, Lazarus JA Jr, Sharlip ID, Thomas AJ, Belker AM, Nagler HM: Transseptal crossed vasovasostomy. J Urol 1985 Dec;134(6):1131–2
Linza EF, Kandzari SJ, Bella JA, Jain P: Effect of preoperative channel transurethral prostatectomy on complications of 125iodine implantation in carcinoma of prostate. Urology 1985 Nov;26(5):452–5
Linza EF, Farsaii A, Bella JA: Complete extrinsic occlusion of the inferior vena cava by renal cell carcinoma. W Va Med J 1986 Feb;82(2):23–5
Linzi F see **Yourno J**
Linzi FL see **Burgess SE**
Linzi FL see **Coleman DJ**
Linzi FL see **Riedel KG**
Linzi FL see **Rosecan LR**
Linzio EF: A boric acid–rodenticide mixture used in the control of coexisting rodent–cockroach infestations. Lab Anim Sci 1986 Feb;36(1):74–6
Linzo FH see **Crandall DL**
Linzo FH see **Feil RD**
Ljapčev R, Polenakovic M, Ivanovski N: Neurofizioloških procena proksimalnog dela perifernih nerava kod uremične neuropatije. Srp Arh Celok Lek 1985 May–Jun; 113(5–6):389–400 (Eng. Abstr.) (Scc)
Ljapčev R see **Vlaski-Jekic S**
Ljones T see **Syvertsen C**
Ljubimov AV, Afanasjeva AV, Litvinova LV, Senin VM: Basement membrane components produced by a mouse ascites teratocarcinoma TE24. Analysis with monoclonal and polyclonal antibodies. Exp Cell Res 1986 Aug;

165(2):530–40
Ljunasovic J see **Gardasanic F**
Ljung B see **Nilsson H**
Ljung B see **Nordlander M**
Ljung B see **Reinish LW**
Ljung BM, Cherrie R, Kaufman JJ: Fine needle aspiration biopsy of the prostate gland: a study of 103 cases with histological followup. J Urol 1986 May;135(5):955–8
Ljung BM see **Abemayor E**
Ljung BM see **Bottles K**
Ljung BM see **Cohen MB**
Ljung L see **Nilsson BO**
Ljung R, Nilsson IM, Frohm B, Holmberg L: Platelet-associated IgG in childhood idiopathic thrombocytopenic purpura: measurements on intact and solubilized platelets and after gammaglobulin treatment. Scand J Haematol 1986 Apr;36(4):402–7
Ljung R see **Graham JB**
Ljung R see **Green PP**
Ljungberg B, Forsslund G, Stenling R, Zetterberg A: Prognostic significance of the DNA content in renal cell carcinoma. J Urol 1986 Feb;135(2):422–6
Ljungberg B, Stenling R, Roos G: DNA content and prognosis in renal cell carcinoma. A comparison between primary tumors and metastases. Cancer 1986 Jun 15;57(12):2346–50
Ljungberg B see **Fröhlander N**
Ljungberg B see **Holmgren K**
Ljungberg J see **Teder H**
Ljungberg L: Männen bakom syndromet: Carl Wernicke och Sergej Korsakov. Formade sekelskiftets "nya psykiatri". Lakartidningen 1985 Oct 30;82(44):3788–9 **(Swe)**
Ljungberg O see **Bergqvist A**
Ljungberg O see **Bondeson AG**
Ljungberg O see **Bondeson L**
Ljungberg O see **Fex G**
Ljungberg O see **Nilsson B**
Ljungberg T: Locomotion and stereotyped behaviours induced by 1-amino-3,5-dimethyladamantane (D 145) and apomorphine in the rat: a comparison. J Pharm Pharmacol 1986 Jul;38(7):520–5
Ljungberg T, Ungerstedt U: A rapid and simple behavioural screening method for simultaneous assessment of limbic and striatal blocking effects of neuroleptic drugs. Pharmacol Biochem Behav 1985 Sep;23(3):479–85
Ljungberg T see **Sharp T**
Ljungberg U, Akerlund HE, Andersson B: Isolation and characterization of the 10-kDa and 22-kDa polypeptides of higher plant photosystem 2. Eur J Biochem 1986 Aug 1;158(3):477–82
Ljungberg U see **Akerlund HE**
Ljungdahl A, Kristensson K, Lundberg JM, Lycke E, Svennerholm B, Ziegler R: Herpes simplex virus infection in capsaicin-treated mice. J Neurol Sci 1986 Feb; 72(2–3):223–30
Ljungdahl LG, Clark JE: Purification of 5,10-methenyltetrahydrofolate cyclohydrolase from Clostridium formicoaceticum. Methods Enzymol 1986; 122:385–91
Ljungdahl LG see **Clark JE**
Ljungdahl LG see **Ivey DM**
Ljungdahl LG see **Mayer F**
Ljunggren B, Bjellerup M: Systemic drug photosensitivity. Photodermatol 1986 Feb;3(1):26–35 (88 ref.)
Ljunggren B, Sjövall P: Systemic quinine photosensitivity. Arch Dermatol 1986 Aug;122(8):909–11
Ljunggren B, Lundberg K: In vivo phototoxicity of non-steroidal anti-inflammatory drugs evaluated by the mouse tail technique. Photodermatol 1985 Dec;2(6):377–82
Ljunggren B see **Aser LM**
Ljunggren B see **Bjellerup M**
Ljunggren B see **Brandt L**
Ljunggren B see **Säveland H**
Ljunggren B see **Vinge E**
Ljunggren BC, Brandt JL, Säveland HG: Outcome in patients subjected to early aneurysm operation and intravenous nimodipine. Minerva Med 1986 Jun 8;77(24):1087–92
Ljunggren G see **Borg G**
Ljunggren H see **Clevström G**
Ljunggren HG, Kärre K: Host resistance directed selectively against H-2-deficient lymphoma variants. Analysis of the mechanism. J Exp Med 1985 Dec 1;162(6):1745–59
Ljunggren HG see **Kärre K**
Ljunggren HG see **Plontek GE**
Ljunggren JG see **Kjellman BF**
Ljunggren JG see **Udén F**
Ljunggren K see **Jondal M**
Ljungh A, Osterlind M, Wadström T: Cell surface hydrophobicity of group D and viridans streptococci isolated from patients with septicaemia. Zentralbl Bakteriol Mikrobiol Hyg [A] 1986 May; 261(3):280–6
Ljungh A, Wadström T: Aeromonas and plesiomonas as possible causes of diarrhoea. Infection 1985 Jul–Aug; 13(4):169–73 (57 ref.)
Ljungh A see **Faris A**
Ljungh A see **Wadström T**
Ljunghall S, Lindin L, Wide L: Acute effects of ethanol intake on the serum concentrations of parathyroid hormone, calcium and phosphate. Exp Clin Endocrinol 1985 Jun; 85(3):365–8
Ljunghall S, Joborn H, Lundin L, Rastad J, Wide L, Akerström G: Regional and systemic effects of short-term intense muscular work on plasma concentration and content of total and ionized calcium. Eur J Clin Invest 1985 Oct;15(5):248–52
Ljunghall S, Hällgren R, Rastad J: Serum osteocalcin levels in normal subjects and patients with primary hyperparathyroidism. Exp Clin Endocrinol 1985 Dec; 86(2):218–22
Ljunghall S see **Akerström G**
Ljunghall S see **Benson L**
Ljunghall S see **Ekenstam EA**
Ljunghall S see **Fellström B**
Ljunghall S see **Hvarfner A**
Ljunghall S see **Joborn C**
Ljunghall S see **Joborn H**
Ljunghall S see **Larsson R**
Ljunghall S see **Malmaeus J**
Ljunghall S see **Rastad J**
Ljunghall S see **Rudberg C**
Ljungheimer C see **Eliasson S**
Ljungholm K see **Boe J**
Ljungholm K see **Foged N**
Ljungholm K see **Pauwels R**
Ljunghusen O see **Skogh T**
Ljungman P, Wahren B, Sundqvist VA: Lymphocyte proliferation and IgG production with herpesvirus antigens in solid phase. J Virol Methods 1985 Dec;12(3–4):199–208
Ljungman P, Lönnqvist B, Gahrton G, Ringdén O, Sundqvist VA, Wahren B: Clinical and subclinical reactivations of varicella-zoster virus in immunocompromised patients. J Infect Dis 1986 May;153(5):840–7
Ljungman P, Lönnqvist B, Gahrton G, Ringdén O, Wahren B: Cytomegalovirus-specific lymphocyte proliferation and in vitro cytomegalovirus IgG synthesis for diagnosis of cytomegalovirus infections after bone marrow transplantation. Blood 1986 Jul;68(1):108–12
Ljungman P, Lönnqvist B, Wahren B, Ringdén O, Gahrton G: Lymphocyte responses after cytomegalovirus infection in bone marrow transplant recipients—a one-year follow-up. Transplantation 1985 Nov;40(5):515–20
Ljungman P see **Gahrton G**
Ljungman P see **Lönnqvist B**
Ljungman P see **Wahren B**
Ljungnér H see **Björlin G**
Ljungquist C see **Sjöquist B**
Ljungquist S see **Keane K**
Ljungquist S see **Würngård L**
Ljungqvist A see **Folkers K**
Ljungqvist A see **Wahlberg G**
Ljungström I, Holmgren J, Svennerholm AM, Ferrante A: Changes in intestinal fluid and mucosal immune responses to cholera toxin in Giardia muris infection and binding of cholera toxin to Giardia muris trophozoites. Infect Immun 1985 Oct;50(1):243–9
Ljungström I see **Ferrante A**
Ljungström I see **Wahlgren M**
Ljungström KG: Deep-vein thrombosis after major non-cardiovascular thoracic surgery. Scand J Thorac Cardiovasc Surg 1985;19(2):161–4
Ljungström KG, Bark S, Forsgren L: Stasicterus orsakad av anabola steroider. Lakartidningen 1985 Nov 13;82(46):4009 **(Swe)**
Ljungström KG, Ulseth E, Lillesaasen P: Macrodex/Rheomacrodex. Profylakse mot bivirkninger. Tidsskr Nor Laegeforen 1986 Jan 20;106(2):129–31 (Eng. Abstr.) **(Nor)**
Ljungström M see **Mårdh S**
Ljungström M see **Norberg L**
Ljusković B: Parodontopatija u juvenilnih i adultnih dijabetičara. Vojnosanit Pregl 1986 May–Jun;43(3):230–4 **(Ser)**
Ljutakova SG, Radonova NA, Russanov EM: Heterogeneity of copper-induced superoxide dismutase in rat liver lysosomes. Acta Physiol Pharmacol Bulg 1986;12(1):44–50
Ljutakova SG, Russanov EM: Differences in the in vivo effects of cuprizone on superoxide dismutase activity in rat liver cytosol and mitochondrial intermembrane space. Acta Physiol Pharmacol Bulg 1985;11(2):56–61
Lkatos S see **Min N**
Lkeda S see **Manabe M**
Llaberia J see **Call L**
Llabres M see **Concheiro A**
Llabrés M see **Munguía O**
Llacer J see **Alpea EL**
Llach F, Felsenfeld AJ, Coleman MD, Kevesey JJ Jr, Pederson JA, Medlock TR: The natural course of dialysis osteomalacia. Kidney Int [Suppl] 1986 Feb;18:S74–9
Llach F: Hypercoagulability, renal vein thrombosis, and other thrombotic complications of nephrotic syndrome. Kidney Int 1985 Sep;28(3):429–39 (140 ref.)
Llach F see **Rodriguez M**
Llados FT: Muscle damage induced by the ionophore A23187 can be prevented by prostaglandin inhibitors and leupeptin. Experientia 1985 Dec 15;41(12):1551–2
Lladós Comenge G see **Manzano Espinosa L**
Lladós Comenge J, Lacau Mornate T, Saito Hernández L, Barceló Lacerna B: Disgenesia gonadal pura 46 XX: a propósito de un caso de presentación atípica. Rev Clin Esp 1986 May;178(9):467–8 **(Spa)**
Llados-Eckman C see **Beckman AL**
Llados-Eckman C see **Salzman SK**
Llagostera M, Garrido S, Guerrero R, Barbé J: Induction of SOS genes of Escherichia coli by chromium compounds. Environ Mutagen 1986;8(4):571–7
Llagostera M see **Barbé J**
Llaguno AV see **Brau RH**
Llaguno S see **Olivares M**
Llahí S see **García-Verdugo JM**
Llama MJ see **Caumack R**
Llamas A, Avendaño C, Reinoso-Suárez F: Amygdaloid projections to the motor, premotor and prefrontal areas of the cat's cerebral cortex: a topographical study using retrograde transport of horseradish peroxidase. Neuroscience 1985 Jul;15(3):651–7
Llamas C see **Torres LM**
Llamas G see **Férez S**
Llamas P see **Pinedo JM**
Llamas Esperón G, García Ramos G, Gaos C Jr, Jiménez JL, Villavicencio R, Casto L, Arriaga Gracia J: Neuropatía autonómica cardíaca en el paciente diabético. Arch Inst Cardiol Mex 1985 May–Jun;55(3):247–56 (Eng. Abstr.) **(Spa)**
Llamas Esperón G, Perez Santander S: Criterios de diagnóstico de la isquemia miocárdica mediante la prueba de esfuerzo físico. Arch Inst Cardiol Mex 1985 Jul–Aug; 55(4):357–70 **(Spa)**
Llamas Esperón G, Pérez Santander S: Revisión de temas cardiológicos prueba de esfuerzo (II): Post infarto miocárdico, en angor inestable, post revascularizacion miocárdica, en el asintomático, como predictor de muerte súbita y en síndromes de preexcitación. Arch Inst Cardiol Mex 1985 Sep–Oct;55(5):421–30 (155 ref.) **(Spa)**
Llamas Meade LD see **Hurtado Andrade H**
Llamasares Caché G see **Conejero Sugrañes J**
Llambías EE see **Cánepa ET**
Llanes F see **Blanco ML**
Llaneza PP, Salt WB 2d, Partyka EK: Extrahepatic biliary obstruction complicating a diaphragmatic hiatal hernia with intrathoracic gastric volvulus. Am J Gastroenterol 1986 Apr;81(4):292–4
Llanillo M see **Sánchez-Yagüe J**
Llanos B see **Brunicro SF**
Llanos J, Valdés E: Consumo de cigarrillo y habitos alimentarios en pacientes con úlcera péptica y cáncer gástrico. Rev Med Chil 1985 May;113(5):433–5 (Eng. Abstr.) **(Spa)**
Llanos J see **Mashburn TA Jr**
Llanos JA see **Germain A**
Llanos O, Guzman S, Duarte I: Doxycycline esophageal ulcer [letter] Gastrointest Endosc 1985 Dec;31(6):407–8
Llanos R: The use of hypnosis in obstetrics and gynecology. J La State Med Soc 1985 Nov;137(11):35–8
Llanos R see **Paredes R**
Llanos López J, Valdés Moyano E, Tapia A: Cáncer gástrico en el Hospital Regional de Talca. Rev Med Chil 1985 Mar; 113(3):213–5 (Eng. Abstr.) **(Spa)**
Llanos-Q J see **Ahmed MS**
Llanos-Q J see **Abokas RA**
Llanos-Q. J see **Blattois CM**
Llanos ND see **Lachman LB**
Llarena Ibargaren R, Bildosola Aguirre A, Peña Arza M, Olaizola Fuertes G, Bernuy Malfaz C: Cuerpo extraño vesical. Arch Esp Urol 1986 Apr;39(3):219–21 (Eng. Abstr.) **(Spa)**
Llasdes Orozco R see **Peña Gamarra L**
Llauger J see **Mata J**
Llaurado JG: Cellular sodium transport in arterial wall—summary of studies by digital computer simulation. Int J Biomed Comput 1986 Mar;18(2):103–22
Llaurado JG: Mayo Clinic assessment of magnetic resonance imaging (MRI) [editorial] Int J Biomed Comput 1986 May; 18(3–4):163–4
Llaurado JG: Microcomputers in the clinical laboratory [editorial] Int J Biomed Comput 1986 May;18(3–4):164–6
Llaurado JG: Full-text computer retrieval of medical literature [editorial] Int J Biomed Comput 1986 May; 18(3–4):161–3
Llaurado JG: Cosmetic surgery with computers. Int J Biomed Comput 1986 Jul;19(1):7–8
Llaurado JG: Adopting robotics more and more to biology. Int J Biomed Comput 1986 Jul;19(1):3–7
Llaurado JG: The saga of BHT and BHA in life extension myths. J Am Coll Nutr 1985;4(4):481–4
Llaurado JG: Applications of lasers in medicine and surgery [editorial] Int J Biomed Comput 1985 Sep;17(2):81–6
Llaurado JG: Harmful effects of electromagnetic fields: myth or reality?[editorial] Int J Biomed Comput 1985 Jul; 17(1):1–5
Llaurado JG: Computer programs for cardiac catheterization data. Int J Biomed Comput 1986 Jan;18(1):1–6
Llauradó M see **Rauret G**
Llauradó Paz G see **Tera Bueno G**
Llauradó-Magdaleno E see **Mota-Hernández F**
Llauradó-Magdaleno E see **Velásquez-Jones L**
Llavador J see **Mesejo A**
Llavador Sanchis J see **Morell Cabedo S**
Llebaria C, Bombi JA, Rives A, Ramírez J, Cardona A: Incidencia del cáncer en un hospital universitario: análisis de 500 autopsias clínicas. Rev Esp Oncol 1984;31(1):69–73 (Eng. Abstr.) **(Spa)**
Llebaria C see **Pedro-Botet Montoya J**
Llebaria C see **Pereira A**
Llebaria C see **Xaubet A**
Llebaria Puig C see **Pellicé Vilalta C**

Llobet JJ, Espaulella J, Gilbernau J, Armengol J, Estrada G: Aspergilosis pulmonar necrotizante crónica.
Med Clin (Barc) 1986 Jul 12;87(6):243–5 (Eng. Abstr.) (Spa)
Llobet Serna JJ see **Bella Cueto F**
Lledó M see **Quinzá T**
Llena J see **Kubota T**
Llena JF see **Alvarez LA**
Llena JF see **Kato T**
Llena JF see **Morimura Y**
Llena JF see **Shimura T**
Llena Puy MC, Cornudella Lacasa R, Barrau Compa F, Gutiérrez Martín M, Martínez Tabernero MR, Tres Sánchez A: Fibronectina y hepatopatías (un nuevo parámetro en la valoración de la función hepatocelular).
Rev Esp Enferm Apar Dig 1986 Aug;70(2):169–71 (Eng. Abstr.) (Spa)
Llena Puy MC see **Cuesta Muñoz J**
Llena Puy MC see **Martínez Tabernero MR**
Llende M, Santiago–Delpin EA, Lavergne J: Immunobiological consequences of splenectomy: a review.
J Surg Res 1986 Jan;40(1):85–94 (112 ref.)
Llera JL see **Szymanski TJ**
Llerena A see **Muñoz Sanz A**
Llerena C, Arroyo P: Modelos de atención primaria a la salud.
Salud Publica Mex 1985 Nov–Dec;27(6):540–6 (Eng. Abstr.) (Spa)
Llerena L see **Llerena LR**
Llerena LR, Torrucha A, Llerena L, Pereiras R, Dopico A, Cruz–Hernández A, Hernández–Calero A: Comparison of segmental and global ejection fraction in ischaemic heart disease.
Cor Vasa 1985;27(4):259–65
Llerenas E, Cid ME: Molecular mixing of phosphatidylethanolamine and phosphatidylcholine monolayers at the air/water interface.
Bol Estud Med Biol 1984–85;33(1–8):41–5
Llerenas E, Cid ME: The molecular interaction between F-actin and lecithin in a phospholipid monolayer system.
Bol Estud Med Biol 1984–85;33(1–8):33–9
Llesuy S see **Milei J**
Llesuy SF see **Boveris A**
Llewellyn CH see **Dolev E**
Llewellyn GC see **Dashek WV**
Llewellyn GC see **Weekley LB**
Llewellyn J see **Marshall J**
Llewellyn JA see **Belsole RJ**
Llewellyn M see **Kalant H**
Llewellyn MJ see **Gautam PC**
Llewellyn–Smith IJ see **Furness JB**
Llewellyn–Thomas H see **Sutherland HJ**
Llewelyn DR see **Aldred MJ**
Llewelyn M see **Ford JH**
Llewelyn MB, Azami J, Roberts MH: Brainstem mechanisms of antinociception. Effects of electrical stimulation and injection of morphine into the nucleus raphe magnus.
Neuropharmacology 1986 Jul;25(7):727–35
Llibre JM, Tor J, Inaraja L, Fos M: Arteritis por Salmonella enteritidis. Med Clin (Barc) 1986 Apr 26;86(16):699 (Spa)
Llinares Mondéjar P see **Sesma Sánchez P**
Llinás M see **De Marco A**
Llinás R see **Grace AA**
Llinás R see **Pellionisz A**
Llinás R see **Yarom Y**
Llinás RR see **Simon SM**
Llistosella E see **Moreno A**
Llistosella E see **Puig L**
Llobell A see **Gascedo C**
Llobera M see **Iglesias R**
LLobera M see **Lopez–Tejero D**
Llobera M see **Testur X**
Llobet JM, Domingo JL, Corbella J: Comparison of the effectiveness of several chelators after single administration on the toxicity, excretion and distribution of cobalt.
Arch Toxicol 1986 Apr;58(4):278–81
Llobet JM, Domingo JL, Corbella J: Comparison of antidotal efficacy of chelating agents upon acute toxicity of Co(II) in mice.
Res Commun Chem Pathol Pharmacol 1985 Nov; 50(2):305–8
Llobet JM, Domingo JL: Toxicidad oral del aluminio en ratas durante un período prolongado.
Rev Sanid Hig Publica (Madr) 1985 May–Jun; 59(5–6):659–66 (Eng. Abstr.) (Spa)
Llobet JM see **Domingo JL**
Llobet Albalate J see **Matamoros Flori N**
Llombart R see **Beguiristain JL**
Llombart–Bosch A, Contesso G, Henry–Amar M, Lacombe MJ, Oberlin O, Dubousset J, Rouïssé J, Sarrazin D: Histopathological predictive factors in Ewing's sarcoma of bone and clinicopathological correlations. A retrospective study of 261 cases.
Virchows Arch [A] 1986; 409(5):627–40
Llombart–Bosch A see **Ferrández–Izquierdo A**
Llombart–Bosch A see **Lacombe MJ**
Llombart Bosch A see **Pérez Mingues F**
Llombart–Bosch A see **Vera–Sempere F**
Llompart M see **Cortes J**
Llopart–Buisán E see **Muñoz–Gómez J**
Llopart Sulé JM see **Fontanals Dotras J**
Llopis B, Alonso M, Valls F, Moreno B, Boronat F, Gallego J, Irazuo S, Oliver F, Jiménez JF: Tumores secundarios de pene. Actas Urol Esp 1986 May–Jun;10(3):167–70 (Eng. Abstr.) (Spa)
Llopis B, Gallego J, Jiménez JF: La esperanza de vida para la población española: fórmulas, tabla y program para microordenador. Actas Urol Esp 1986 May–Jun; 10(3):153–4 (Spa)
Llopis B, Gallego J, Mompó JA, Boronat F, Alonso M, Moreno B, Jiménez JF: Crossed chemoprophylaxis assay between adriamycin and cis–platinum in recurrent superficial bladder tumor.
Eur Urol 1986;12(4):253–6
Llopis B, Irazuo S, Boronat F, Gallego J, Moreno B, Mompó JA, Alonso M, Jiménez JF: El dilema adenoma–adenocarcinoma renal.
Actas Urol Esp 1986 Jul–Aug;10(4):255–8 (Eng. Abstr.) (Spa)
Llopis B, Gallego J, Boronat F, Moreno B, Mompó JA, Jiménez JF: Estudio comparativo de tiotepa, adriamicina y cisplatino en la profilaxis de las recidivas del carcinoma vesical superficial en un grupo de 217 pacientes.
Actas Urol Esp 1986 Jul–Aug;10(4):225–30 (Eng. Abstr.) (Spa)
Llopis B see **Gallego J**
Llopis B see **Irazuo S**
Llopis B see **Mompó JA**
Llopis F, González–Molina A, Aznar JA, Jorquera JI, Carmona E, Villanueva MJ, Trésor A, Sánchez–Cuenca JM: Auto–antibodies in haemophilia A and B [letter]
Thromb Haemost 1986 Apr 30;55(2):292
Llopis F see **Soler MA**
Llopis F see **Vila V**
Llopis J see **Aranda P**
Llopis J see **López–Jurado M**
Llopis R, Laiz B, Cabillo P, Mira Y: Relación cuantitativa entre transferrina y capacidad total de fijación de hierro en pacientes portadores de talasemia heterozigota A2 y F.
Rev Clin Esp 1986 Jan;178(1):11–2 (Eng. Abstr.) (Spa)
Llopis R see **Mira Y**
Llopis Llombart R see **Madrigal Vilata JA**
Llopis–Llombart R see **Oron–Alpuente J**
Llopis Minguez B see **Mompó Sanchis J**
Llopis r see **Muñoz Gil J**
Llor JL see **Caylà JA**
Llorach M see **de las Cuevas X**
Llorca G see **Collet P**
Llorca G see **Martinon S**
Llorca G see **Paquet MG**
Llorca Ezcuin I see **Salamano Tesoro R**
Llorca Martínez E see **Collazos González J**
Llorca Martínez E see **Hurtado Santos J**
Llorca Ramón G see **Delgado Martín ME**
Llorca Ramón G see **García Carretero L**
Llorens AS see **Haibach H**
Llorens E see **Pumarola A**
Llorens J see **Loscertales M**
Llorens LA: Activity analysis: agreement among factors in a sensory processing model.
Am J Occup Ther 1986 Feb; 40(2):103–10
Llorens R see **Casillas JA**
Llorens R see **Céspedes M**
Llorens R see **Herreros J**
Llorens R see **Sancho A**
Llorens–Cortes C, Gros C, Schwartz JC: Steady–state level and turnover rate of the tripeptide Tyr–Gly–Gly as indexes of striatal enkephalin release in vivo and their reduction during pentobarbital anesthesia.
Proc Natl Acad Sci USA 1986 Aug;83(16):6226–30
Llorens–Cortes C, Schwartz JC, Gros C: Detection of the tripeptide Tyr–Gly–Gly, a putative enkephalin metabolite in brain, using a sensitive radioimmunoassay.
FEBS Lett 1985 Sep 23;189(2):325–8
Llorens–Cortes C, Gros C, Schwartz JC: Study of endogenous Tyr–Gly–Gly, a putative enkephalin metabolite, in mouse brain: validation of a radioimmunoassay, localisation and effects of peptidase inhibitors.
Eur J Pharmacol 1985 Dec 17;119(3):183–91
Llorens–Cortes C see **Lecomte JM**
Llorens–Terol J, Martinez–Roig A, Mur A: Pneumonia associated with meningococcal bacteremia and/or meningitis.
Helv Paediatr Acta 1984 May;39(2):187–92
Llorens–Terol J see **Martinez–Roig A**
Llorente A see **Costa B**
Llorente C see **Berenguer A**
Llorente C see **Zapatero A**
Llorente L, Bellido V, Pérez Cuadrado S: Efecto "in vivo" del RSTL sobre el IIC.PHA (conejos).
Rev Esp Oncol 1984;31(1):27–33 (Eng. Abstr.) (Spa)
Llorente L see **Frutos G**
Llorente L see **Vidaller A**
Llorente R see **Cartón JA**
Llorente V see **Gutiérrez C**
Llorente–Pérez L see **Pérez–Cuadrado S**
Lloret RL, Cortada X, Bradford J, Metz MN, Kinney EL: Classification of left ventricular thrombi by their history of systemic embolization using pattern recognition of two–dimensional echocardiograms.
Am Heart J 1985 Oct; 110(4):761–5
Lloret Roca J see **Dargallo Carbonell T**
Lloréns AC see **González F**
Lloris JM see **Calvo MA**
Lloris JM see **Zaragoza C**
Llosa L see **Gotuzzo E**
Lloubes R, Baty D, Lazdunski C: The promoters of the genes for colicin production, release and immunity in the ColA plasmid: effects of convergent transcription and Lex A protein.
Nucleic Acids Res 1986 Mar 25;14(6):2621–36
Lloubes R see **Geli V**
Lloveras J, Hamza M, Chap H, Douste–Blazy L: Action of hemicholinium–3 on phospholipid metabolism in Krebs II ascites cells.
Biochem Pharmacol 1985 Nov 15; 34(22):3987–93
Lloveras J see **Azorin F**
Lloveras J see **Cuxart M**
Lloveras J see **de las Cuevas X**
Lloveras JJ, Salles JP, Durand D, Sue JM, Rascol A: Focal glomerulosclerosis and Charcot–Marie–Tooth disease: not a chance association? [letter]
Nephron 1986;43(3):231
Llovet J see **Montels J**
Lloyd A see **Knottenbelt E**
Lloyd AI see **Newgreen DB**
Lloyd AM see **Rogers SG**
Lloyd AM see **Saxton CA**
Lloyd AT see **Greiner CA**
Lloyd B see **Jeeps CM**
Lloyd B see **Lu W**
Lloyd BJ see **Vadivelu J**
Lloyd BL see **Hands ME**
Lloyd C see **Foorman S**
Lloyd CE see **Flaim KE**
Lloyd CJ see **Chatelier RC**
Lloyd CJ see **Simpson RJ**
Lloyd CW, Wells B: Microtubules are at the tips of root hairs and form helical patterns corresponding to inner wall fibrils.
J Cell Sci 1985 Apr;75:225–38
Lloyd CW, Clayton L, Dawson PJ, Doonan JH, Hulme JS, Roberts IN, Wells B: The cytoskeleton underlying side walls and cross walls in plants: molecules and macromolecular assemblies.
J Cell Sci [Suppl] 1985; 2:143–55
Lloyd CW see **Doonan JH**
Lloyd D, Marples J: Serum fructosamine and assay pH [letter]
Clin Chem 1985 Oct;31(10):1764–5
Lloyd D, Yarlett N, Yarlett NC: Inhibition of hydrogen production in drug–resistant and susceptible Trichomonas vaginalis strains by a range of nitroimidazole derivatives.
Biochem Pharmacol 1986 Jan 1;35(1):61–4
Lloyd D see **Chapman A**
Lloyd D see **Davies DW**
Lloyd D see **Edwards SW**
Lloyd D see **Harle IA**
Lloyd D see **Hill DJ**
Lloyd D see **Yarlett N**
Lloyd DA see **Krummel TM**
Lloyd DA see **Lee MD**
Lloyd DA see **Reynolds RP**
Lloyd DA see **Rowe MI**
Lloyd DC, Saunders RD, Moquet JE, Kowalczuk CI: Absence of chromosomal damage in human lymphocytes exposed to microwave radiation with hyperthermia.
Bioelectromagnetics 1986;7(2):235–7
Lloyd DC see **Edwards AA**
Lloyd DC see **Finnon P**
Lloyd DC see **Lewis–Jones DI**
Lloyd DC see **Pohl–Rüling J**
Lloyd DG: Parallels between sexual strategies and other allocation strategies.
Experientia 1985 Oct 15; 41(10):1277–85 (68 ref.)
Lloyd DH: Diagnostic methods in dermatology.
Br Vet J 1985 Sep–Oct;141(5):463–71
Lloyd DJ: Chronic lung disease—home management with an oxygen concentrator [letter]
Arch Dis Child 1986 Jun; 61(6):623
Lloyd DJ see **Simpson RM**
Lloyd DJ see **Terry B**
Lloyd DM see **Alexander HM**
Lloyd DM see **Britton WJ**
Lloyd EA see **Prystowsky EN**
Lloyd EJ, Andrews PR: A common structural model for central nervous system drugs and their receptors.
J Med Chem 1986 Apr;29(4):453–62
Lloyd EL: Hypothermia during marathons a problem in cool climates [letter]
Br J Sports Med 1986 Jun;20(2):90
Lloyd EL: Thermal injury to the respiratory tract [letter]
Anaesthesia 1986 Jul;41(7):780–1
Lloyd G, Jones N: Infection of laboratory workers with hantavirus acquired from immunocytomas propagated in laboratory rats.
J Infect 1986 Mar;12(2):117–25
Lloyd G see **Carswell JW**
Lloyd G see **Dooley BJ**
Lloyd G see **Fisher–Hoch SP**
Lloyd GA: Cholesterol granuloma of the facial skeleton.
Br J Radiol 1986 May;59(701):481–5
Lloyd GA, Phelps PD: The demonstration of tumours of the parapharyngeal space by magnetic resonance imaging.
Br J Radiol 1986 Jul;59(703):675–83
Lloyd GA: Orbital pneumosinus dilatans.
Clin Radiol 1985 Jul;36(4):381–6
Lloyd GA see **Fraser JG**
Lloyd GA see **Milford CA**
Lloyd GA see **Phelps PD**
Lloyd GG: Psychiatric syndromes with a somatic presentation.
J Psychosom Res 1986;30(2):113–20
Lloyd GK see **Heywood R**
Lloyd GM: Energy metabolism and its regulation in the adult liver fluke Fasciola hepatica.
Parasitology 1986 Aug;93 (Pt 1):217–48 (161 ref.)
Lloyd HA, Schmuff NR, Hefetz A: Chemistry of the anal

glands of Bothriomyrmex syrius forel. Olfactory mimetism and temporary social parasitism.
Comp Biochem Physiol [B] 1986;83(1):71–3
Lloyd HM see **Craswell PW**
Lloyd J, McMillan S, Hopkinson D, Edwards YH: Nucleotide sequence and derived amino acid sequence of a cDNA encoding human muscle carbonic anhydrase. Gene 1986; 41(2–3):233–9
Lloyd J see **Lansdown R**
Lloyd J see **Nienhorf A**
Lloyd J see **West R**
Lloyd J see **Whitney LW**
Lloyd J see **Wilson RP**
Lloyd JB, Duncan R, Kopeček J: Synthetic polymers as carriers for chemotherapeutic agents.
Biochem Soc Trans 1986 Apr;14(2):391–2
Lloyd JB see **Duncan R**
Lloyd JB see **Freeman SJ**
Lloyd JB see **Kooistra T**
Lloyd JB see **Pratten MK**
Lloyd JC, Isenberg H, Hopkinson DA, Edwards YH: Isolation of a cDNA clone for the human muscle specific carbonic anhydrase, CAIII. Ann Hum Genet 1985 Jul;49 (Pt 3):241–51
Lloyd JC see **Edwards YH**
Lloyd JK see **Muller DP**
Lloyd JK see **Runge P**
Lloyd JS see **Bashook PG**
Lloyd JT see **Adams WJ**
Lloyd JV see **Ferguson LJ**
Lloyd JV see **Rodgers SE**
Lloyd JW see **Heins ED**
Lloyd KC see **Fischer AT Jr**
Lloyd KG, Bossi L, Morselli PL, Munari C, Rougier M, Loiseau H: Alterations of GABA-mediated synaptic transmission in human epilepsy. Adv Neurol 1986; 44:1033–44 (41 ref.)
Lloyd KG, Thuret F, Pilc A: Upregulation of gamma-aminobutyric acid (GABA) B binding sites in rat frontal cortex: a common action of repeated administration of different classes of antidepressants and electroshock.
J Pharmacol Exp Ther 1985 Oct;235(1):191–9
Lloyd KG, Depoortere H, Scatton B, Schoemaker H, Zivkovic B, Manoury P, Langer SZ, Morselli PL, Bartholini G: Non-benzodiazepine anxiolytics: potential activity of phenylpiperazines without 3H-diazepam displacing action. Pharmacol Biochem Behav 1985 Oct;23(4):645–52
Lloyd KG, Perrault G, Zivkovic B: Implications des synapses GABAergiques en neuropsychiatrie. J Pharmacol 1985;16 Suppl 2:5–27 (100 ref.) (Eng. Abstr.) (Fre)
Lloyd KG, Scatton B, Voltz C, Bruyere P, Valin A, Naquet R: Cerebrospinal fluid amino acid and monoamine metabolite levels of Papio papio: correlation with photosensitivity. Brain Res 1986 Jan 22;363(2):390–4
Lloyd KG see **Depoortere H**
Lloyd KG see **Worms P**
Lloyd KO see **Cordon-Cardo C**
Lloyd KO see **Fukuda MN**
Lloyd KO see **Furukawa K**
Lloyd KO see **Mattes MJ**
Lloyd KO see **Natoli EJ Jr**
Lloyd KO see **Sakamoto J**
Lloyd LK: New trends in urologic management of spinal cord injured patients. Cent Nerv Syst Trauma 1986 Winter; 3(1):3–12
Lloyd LK, Kuhlemeier KV, Pine PR, Stover SL: Initial bladder management in spinal cord injury: does it make a difference? J Urol 1986 Mar;135(3):523–7
Lloyd LK see **Kuhlemeier KV**
Lloyd LK see **Nielsen MA**
Lloyd LK see **Russell CD**
Lloyd LK see **Stover SL**
Lloyd MA see **Vigfusson NV**
Lloyd MH, Gauld S, Soutar CA: Epidemiologic study of back pain in miners and office workers. Spine 1986 Mar; 11(2):136–40
Lloyd MH, Gauld SJ, Soutar CA: Respiratory ill health among coal miners and telecommunication workers in south Wales. Br J Ind Med 1986 Mar;43(3):177–81
Lloyd MK see **Howe JR**
Lloyd MM, Williams FL, Lloyd OL: Sex discrimination at work? [letter] Community Med 1986 Feb;8(1):88
Lloyd MM see **Mason PJ**
Lloyd MR see **Greene RM**
Lloyd OL, Ireland E, Tyrrell H, Williams P: Respiratory cancer in a Scottish industrial community: a retrospective case-control study. J Soc Occup Med 1986 Spring; 36(1):2–8
Lloyd OL, Williams FL, Gailey FA: Is the Armadale epidemic over? Air pollution and mortality from lung cancer and other diseases, 1961–82. Br J Ind Med 1985 Dec; 42(12):815–23
Lloyd OL see **Lloyd MM**
Lloyd OL see **Smith GH**
Lloyd P, Crabbe MJ: High-performance liquid chromatographic analysis of glucose, fructose, sorbitol and low levels of the aldose reductase inhibitor sorbinil in human lens and plasma. J Chromatogr 1985 Oct 11; 343(2):402–6
Lloyd R see **Scott HW Jr**
Lloyd RD, Wrenn ME, Taylor GN, Mays CW, Joe WS, Bruenger FW, Miller SC, Paschos AS: Toxicity of 228Ra and 228Th relative to 226Ra for bone sarcoma induction in beagles. Strahlentherapie [Sonderb] 1985;80:65–9
Lloyd RD, Mays CW, Atherton DR: Skeletal dosimetry of injected 226Ra in young adult beagles.
Strahlentherapie [Sonderb] 1985;80:70–4
Lloyd RD see **Jones CW**
Lloyd RD see **Mays CW**
Lloyd RD see **Raymond JL**
Lloyd RD see **Taylor GN**
Lloyd RE, Toyoda H, Etchison D, Wimmer E, Ehrenfeld E: Cleavage of the cap binding protein complex polypeptide p220 is not effected by the second poliovirus protease 2A. Virology 1986 Apr 15;150(1):299–303
Lloyd RG, Buckman C: Identification and genetic analysis of sbcC mutations in commonly used recBC sbcB strains of Escherichia coli K-12. J Bacteriol 1985 Nov; 164(2):836–44
Lloyd RG see **Attfield PV**
Lloyd RG see **Pickaley SM**
Lloyd RJ see **Bogumill GP**
Lloyd RS, Augustine ML: Cloning and expression of the 3' portion of the T4 denV gene as a lacZ fusion gene. Mutat Res 1986 Mar;165(2):89–100
Lloyd RS see **Allen AP**
Lloyd RS see **Booth L**
Lloyd RS see **Gruskin EA**
Lloyd RS see **Holdstock G**
Lloyd RS see **Recinos A 3d**
Lloyd RV, Chandler WF, Kovacs K, Ryan N: Ectopic pituitary adenomas with normal anterior pituitary glands.
Am J Surg Pathol 1986 Aug;10(8):546–52
Lloyd RV, Chandler WF, McKeever PE, Schteingart DE: The spectrum of ACTH-producing pituitary lesions.
Am J Surg Pathol 1986 Sep;10(9):618–26
Lloyd RV, Wilson BS, Varani J, Gaur PK, Moline S, Makari JG: Immunocytochemical characterization of a monoclonal antibody that recognizes mitosing cells. Am J Pathol 1985 Nov;121(2):275–83
Lloyd RV, Schmidt K, Nath V: Effects of pergolide on diethylstilbestrol-induced rat pituitary hyperplasia.
Am J Pathol 1985 Dec;121(3):486–95
Lloyd RV, Schmidt K, Coleman K, Wilson BS: Prolactin and growth hormone synthesis and thymidine incorporation in dissociated rat pituitary tumor cells.
Proc Soc Exp Biol Med 1986 Jan;181(1):18–23
Lloyd RV, Fields KL: Regulation of dopamine receptors in the MtT/W15 transplantable pituitary tumor by estrogen. Mol Cell Endocrinol 1986 Feb;44(2):133–9
Lloyd RV see **Dafoe DC**
Lloyd RV see **Facer P**
Lloyd RV see **Johnson TL**
Lloyd RV see **Khachaturian H**
Lloyd RV see **Noble SC**
Lloyd RV see **Pietroletti R**
Lloyd RV see **Regezi JA**
Lloyd RV see **Schaltzer B**
Lloyd RV see **Schteingart DE**
LLoyd RV see **Shenker Y**
Lloyd RV see **Sikri KL**
Lloyd RV see **Stewart JC**
Lloyd RV see **Varndell IM**
Lloyd RV see **Wilson BS**
Lloyd RW see **Brown AS**
Lloyd S see **Hung AL**
Lloyd S see **Moonsen E**
Lloyd SA see **Trivedi HP**
Lloyd SC: Developments toward clinical support systems. Beyond accounts receivable. Primary Care 1985 Sep; 12(3):429–43
Lloyd SC see **Foster PM**
Lloyd SM Jr see **Johnson DG**
Lloyd T, Triantafyllou SJ, Baker ER, Houts PS, Whiteside JA, Kalenak A, Stumpf PG: Women athletes with menstrual irregularity have increased musculoskeletal injuries.
Med Sci Sports Exerc 1986 Aug;18(4):374–9
Lloyd T see **Birken G**
Lloyd T see **Stumpf PG**
Lloyd TC Jr, Juratsch CE: Pulmonary hypertension induced with an intra-arterial balloon: an alternate mechanism.
J Appl Physiol 1986 Aug;61(2):746–51
Lloyd TC Jr: Pulmonary arterial distension does not cause pulmonary vasoconstriction. J Appl Physiol 1986 Aug; 61(2):741–5
Lloyd TR, Boucek MM: Effect of intralipid on the neonatal pulmonary bed: an echographic study. J Pediatr 1986 Jan; 108(1):130–3
Lloyd TV see **Maves MD**
Lloyd TV see **Mills CS**
Lloyd WC 3d see **Bodé D**
Lloyd WC 3d see **Leone CR Jr**
Lloyd WS see **Lamkin MS**
Lloyd-Davies E see **Scott HJ**
Lloyd-Evans M see **Berryman JC**
Lloyd-Evans N, Springthorpe VS, Sattar SA: Chemical disinfection of human rotavirus-contaminated inanimate surfaces. J Hyg (Lond) 1986 Aug;97(1):163–73
Lloyd-Evans N see **Sattar SA**
Lloyd-Evans N see **Springthorpe VS**
Lloyd-Jones G see **Castle SJ**
Lloyd-Jones JG see **Muir NC**
Lloyd-Thomas AR, Bush GH: All that wheezes is not asthma. Anaesthesia 1986 Feb;41(2):181–5
Lloyd-Williams P see **Braun BS**
Lloyd-Williams P see **Prince RC**
Lloyd-Williams R: Fractured airways [letter]
Anaesth Intensive Care 1985 Aug;13(3):335–6
Lluberes R see **Mejías E**
Lluch A see **Madoz P**
Lluch M see **Riñón L**
Lluch MD, González-Hachero J, Campora R, Blasco A: Fibromatosis congénita de localización exclusivamente ósea. An Esp Pediatr 1985 Dec;23(8):609–11 (Spa)
Lluch S, Dilgnes G, García AL, Gómez B: Rete mirabile of goat: its flow-damping effect on cerebral circulation.
Am J Physiol 1985 Oct;249(4 Pt 2):R482–9
Lluch Alamar DM see **Munar Quis M**
Lluis C: Lactate dehydrogenase binding to the mitochondrial fraction and to a mitochondrial inhibitor as a function of the isoenzymatic composition. Int J Biochem 1985; 17(11):1219–26
Lluis F see **Gomez G**
Llunzor E see **Thansky DP**
Llyin YV see **Arkhipova IR**
Lasnicka GA, Atwood HL, Marin L: Morphological transformation of synaptic terminals of a phasic motoneuron by long-term tonic stimulation. J Neurosci 1986 Aug;6(8):2252–8
Lo B, Dornbrand L: The case of Claire Conroy: will administrative review safeguard incompetent patients?
Ann Intern Med 1986 Jun;104(6):869–73
Lo B, McLeod GA, Saika G: Patient attitudes to discussing life-sustaining treatment. Arch Intern Med 1986 Aug; 146(8):1613–5
Lo B: The Bartling case. Protecting patients from harm while respecting their wishes. J Am Geriatr Soc 1986 Jan; 34(1):44–8
Lo B: Informed consent. Front Radiat Ther Oncol 1986; 20:54–7
Lo B see **McPhee SJ**
Lo B see **Steinbrook R**
Lo CS: Riboflavin status of adolescent southern Chinese: riboflavin saturation studies. Hum Nutr Clin Nutr 1985 Jul; 39(4):297–301
Lo CS, Reif IR, Myers KA, Wahlqvist ML: Doppler ultrasound recognition of preclinical changes in arterial wall in diabetic subjects: compliance and pulse-wave damping. Diabetes Care 1986 Jan–Feb;9(1):27–31
Lo CS see **Klein LE**
Lo CS see **Reif IR**
Lo CT see **Ali A**
Lo CW: Localization of low abundance DNA sequences in tissue sections by in situ hybridization. J Cell Sci 1986 Mar; 81:143–62
Lo CW: The study of gene dosage and position effects with exogenous globin genes in DNA transformed mice.
Prog Clin Biol Res 1986;217A:39–42
Lo CW: Season of birth of schizophrenics in Hong Kong [letter] Br J Psychiatry 1985 Aug;147:212–3
Lo CW, Paris PW, Clemens TL, Nolan J, Holick MF: Vitamin D absorption in healthy subjects and in patients with intestinal malabsorption syndromes. Am J Clin Nutr 1985 Oct;42(4):644–9
Lo CW, Fang D, Hooper ML: Gap-junctional communication in a communication-defective and in a communication-competent teratocarcinoma cell line.
J Cell Sci 1985 Jun;76:85–95
Lo CW see **Butner KA**
Lo D, Sprent J: Exogenous control of I-A expression in fetal thymus explants. J Immunol 1986 Sep 15;137(6):1772–5
Lo D, Sprent J: Identity of cells that imprint H-2-restricted T-cell specificity in the thymus. Nature 1986 Feb 20–26; 319(6055):672–5
Lo D see **Ron Y**
Lo D see **Sprent J**
Lo EK: Epidemiology of cancer in Malaysia.
Southeast Asian J Trop Med Public Health 1985 Dec; 16(4):591–3
Lo FL see **Chan HL**
Lo FS, Yuan CS, Yang SL, Zhang XT: [Responses of the nucleus centrum medianum of the thalamus to stimulation of deep somatic nerves in cats] Sheng Li Hsueh Pao 1985 Apr;37(2):113–9 (Eng. Abstr.) (Chi)
Lo FS, Yuan CS, Yang SL, Zhang XT: [Inhibitory effect on nociceptive discharges of parafascicular neurones of thalamus by electrical stimulation of nucleus centrum medianum at different frequencies] Sheng Li Hsueh Pao 1985 Feb;37(1):1–9 (Eng. Abstr.) (Chi)
Lo G see **Motta R**
Lo GF see **Sinclair JG**
Lo GG see **Mendelsohn AD**
Lo GS see **Shorey RL**
Lo GT see **Postmus PE**
Lo HH see **Rankin GO**
Lo HM, Liu FY, Tseng CD, Tseng YZ, Wu TL: The ventricular arrhythmias during coronary artery occlusion and reperfusion in dog: a comparison between left anterior descending and right coronary artery occlusion.
Taiwan I Hsueh Hui Tsa Chih 1986 Mar;85(3):234–8
Lo HM, Klouer RA, Braunwald E: Effect of intracoronary verapamil on infarct size in the ischemic, reperfused canine heart: critical importance of the timing of treatment.
Am J Cardiol 1985 Oct 1;56(10):672–7
Lo HM see **Tchen PH**
Lo HS, Wang CC: Purine salvage in Entamoeba histolytica.

J Parasitol 1985 Oct;71(5):662–9
Lo HY see **Yeoh EK**
Lo J see **Castillo EJ**
Lo JL see **Williams DL**
Lo JM see **Marsepoil T**
Lo KJ, Tsai YT, Lee SD, Wu TC, Wang JY, Chen GH, Yeh CL, Chiang BN, Yeh SH, Goudeau A, et al: Immunoprophylaxis of infection with hepatitis B virus in infants born to hepatitis B surface antigen–positive carrier mothers. J Infect Dis 1985 Oct;152(4):817–22
Lo KJ see **Kong CW**
Lo KJ see **Lee SD**
Lo KJ see **Tsai YT**
Lo KJ see **Wang JY**
Lo KJ see **Wang SS**
Lo KJ see **Wu JC**
Lo KM see **Chipperfield RG**
Lo KM see **Gillis–Gonzalez MA**
Lo L see **Wood B**
Lo LY, Ford CS, McKinsey WM, Toole JF: Asymptomatic bruit, carotid and vertebrobasilar transient ischemic attacks—a clinical and ultrasonic correlation. Stroke 1986 Jan–Feb;17(1):65–8
Lo MW see **Goldfrank L**
Lo PK, Fink DW, Williams JB, Blodinger J: Pharmacokinetic studies of ivermectin: effects of formulation. Vet Res Commun 1985 Sep;9(4):251–68
Lo R see **Leung MP**
Lo R see **Ramsowak W**
Lo RN see **Leung MP**
Lo RY, Shewen PE, Strathdee CA, Greer CN: Cloning and expression of the leukotoxin gene of Pasteurella haemolytica A1 in Escherichia coli K–12. Infect Immun 1985 Dec;50(3):667–71
Lo RY, Cameron LA: A simple immunological detection method for the direct screening of genes from clone banks. Biochem Cell Biol 1986 Jan;64(1):73–6
Lo RY see **Gonzalez–Rayos C**
Lo SC: Isolation and identification of a novel virus from patients with AIDS. Am J Trop Med Hyg 1986 Jul; 35(4):675–6
Lo SC see **Tchen TT**
Lo SJ, Chen ML, Chien ML, Lee YH: Characteristics of pre–S2 region of hepatitis B virus. Biochem Biophys Res Commun 1986 Mar 13;135(2):382–8
Lo SJ see **Lee YH**
Lo SK see **Perlman MB**
Lo SL see **Li HJ**
Lo SS see **Chi CW**
Lo TB see **Chiou SH**
Lo TC, Salzman FA, Swartz MR: Radiotherapy for cancer of the head and neck. Otolaryngol Clin North Am 1985 Aug;18(3):521–31
Lo TC see **D'Amore T**
Lo TC see **Hohwieler ML**
Lo TN, WeidaMussio E, Wilson N, Wu D, Beaven MA: Inflammatory response induced by intrapleural injection of antiserum to IgE in rat. An evaluation of the role of histamine. Biochem Pharmacol 1985 Nov 1;34(21):3901–7
Lo VW see **Lai CL**
Lo WC see **Bai CX**
Lo WD, Sander JE, Koenigsberger MR: Similarity of brain CT appearance in spongy degeneration to that of subacute necrotizing encephalomyelopathy. Ann Neurol 1985 Sep; 18(3):352–4
Lo WD, Betz AL: Oxygen free–radical reduction of brain capillary rubidium uptake. J Neurochem 1986 Feb; 46(2):394–8
Lo WD, Matthay KK, Kushner J: Spinal cord compression in a child with acute lymphoblastic leukemia. Am J Pediatr Hematol Oncol 1985 Winter;7(4):373–6
Lo WH, Leung TM: Suicide in Hong Kong. Aust NZ J Psychiatry 1985 Sep;19(3):287–92
Lo WK, Harding CV: Structure and distribution of gap junctions in lens epithelium and fiber cells. Cell Tissue Res 1986;244(2):253–63
Lo WK, Harding CV: Square arrays and their role in ridge formation in human lens fibers. J Ultrastruct Res 1984 Mar; 86(3):228–45
Lo WW, Clark CR, Hughes J: Angiotensin II stimulates inositol phosphate formation in rat anterior pituitary glands. Neuropeptides 1986 May–Jun;7(4):361–8
Lo WW, Horn KL, Carberry JN, Solti–Bohman LG, Wade CT, Brackmann DD, Walsch V: Intratemporal vascular tumors: evaluation with CT. Radiology 1986 Apr; 159(1):181–5
Lo WW see **McElveen JT Jr**
Lo YM see **Leung WP**
Lo YM see **Tang F**
Lo YS: Intravenous versus intracoronary streptokinase in acute myocardial infarction. Clin Cardiol 1985 Dec; 8(12):609–19
Lo Baldo R see **Carrera A**
Lo Bello MD see **Piscioli F**
Lo Bue AM see **Gismondo MR**
Lo Cascio G see **Averna MR**
Lo Cascio P see **Zaccone G**
Lo Cascio V see **Adami S**
Lo Cascio V see **Bianchi G**
Lo Casto M see **Castagnetta L**
Lo Cicero F see **Martinetti M**
Lo Cicero G, Binaghi P, Cellina G, Limonta A: Nifedipina sublinguale. Un nuovo approccio alla terapia delle crisi ipertensive in gravidanza. Minerva Ginecol 1986 Jul–Aug; 38(7–8):631–5 (Eng. Abstr.) **(Ita)**
Lo Cicero G, Cellina G, Binaghi P, Limonta A: Validità della metodica ecocardiografica nella determinazione della gettata sistolica in corso di gravidanza. Minerva Cardioangiol 1985 Apr;33(4):187–90 (Eng. Abstr.) **(Ita)**
Lo Cicero S see **Bertoli L**
Lo Cicero S see **Rizzato G**
Lo Coco A see **Merlino P**
Lo Conte C see **Scano G**
Lo Curto F see **Peretti D**
Lo Curto M see **Zurlo MG**
Lo Gerfo P, Starker P, Weber C, Moore D, Feind C: Incidence of cancer in surgically treated thyroid nodules based on method of selection. Surgery 1985 Dec;98(6):1197–201
Lo Gioco P see **Di Marzo R**
Lo Gioco P see **Maggio A**
Lo Guidice MT see **Ruisi G**
Lo Iacono F see **Agnello D**
Lo Indice G, Esposito V, Federico P, D'Alessandro B: Male pseudohermaphroditism due to 5–alpha–reductase deficiency. Clinical and endocrinological data in a 17–year–old patient. Minerva Endocrinol 1986 Jan–Mar; 11(1):7–12
Lo Mauro R see **Enia F**
Lo Monaco C, Cocco P, Bario P, Fiore C, Frau P, Casula D: Manifestazioni vascolari periferiche e alterazioni osteoarticolari in perforatori di miniera e operai forestali. G Ital Med Lav 1984 Sep–Nov;6(5–6):251–7 (Eng. Abstr.) **(Ita)**
Lo Monaco C see **Fiore C**
Lo Monaco G see **Forni E**
Lo Monaco GP see **Marcato M**
Lo Monaco GP see **Vigoni A**
Lo Pardo C see **Del Vecchio L**
Lo Presto A see **Mossa B**
Lo Presti L see **Montoneri C**
Lo Presti M see **Lembo G**
Lo Presti P see **Bonasera L**
Lo Russo F see **Neri G**
Lo Sasso F see **Carroxzo M**
Lo Tesoriere A see **Tancredi G**
Loach AB see **McKenzie PJ**
Loach LF: Obtaining consent for autopsy [letter] Can Med Assoc J 1986 Jun 1;134(11):1227
Loader JE see **Hashimoto K**
Loader JE see **Kinsky SC**
Loader S see **Lipkin M Jr**
Loadholt CB see **Lazarchick J**
Loadholt CB see **Mayfield RK**
Loadholt CB see **Pilia PA**
Loadholt CB see **Reines HD**
Loadholt CB see **Stubbs TM**
Loaldi A see **Fiorentini C**
Loaldi A see **Guazzi MD**
Loan RW, Whiteaker RS: Immune response to avian leukosis virus determined by the cell–mediated focus–reduction (CEMFOR) assay. JNCI 1986 Sep;77(3):757–62
Loan RW see **Purdy CW**
Loan T: Nursing interaction with patients undergoing coronary angioplasty. Heart Lung 1986 Jul;15(4):368–75 (24 ref.)
Loane TD, Kirby RL: Low anterior counterweights to improve static rear stability of occupied wheelchairs. Arch Phys Med Rehabil 1986 Apr;67(4):263–6
Loar AS see **Leib MS**
Loayza Vivanco E see **Carvajal Huerta L**
Lob G: Lokale Antibioticatherapie bei Knochen–, Gelenk– und Weichteilinfektionen. Chirurg 1985 Sep;56(9):564–7 **(Ger)**
Lob G, Burri C: Transplantation von Knochen bei traumatischen und posttraumatischen septischen Zuständen. Orthopade 1986 Feb;15(1):42–9 (Eng. Abstr.) **(Ger)**
Lob G see **Burri C**
Lob G see **Ritter A**
Lob M see **Allemus MH**
Lob M see **Hack M**
Lobach AO see **Gumetskii RA**
Lobach DF see **Singer KH**
Lobach HJ see **van Berio CL**
Lobach JB see **Pulumiasko AL**
Lobakov AI, Lur'e BL, Iunovidova LI: Obmennyĭ plazmaferez pri gnoĭno–destruktivnykh protsessakh organov briushnoĭ polosti. Sov Med 1986;(4):118–20 **(Rus)**
Lobakov AI see **Ender LA**
Lobakov AI see **Golenkov AK**
Lobakov AI see **Lur'e BL**
Lobakov AI see **Sazonov AM**
Loban KM, Tokmalaev AK, Steshakova VE, Kochubei TV, Chan'lan GA: O funktsional'nom sostoianii T– i B–sistem immuniteta u bol'nykh ankilostomidozami i trikhotsefalezom. Med Parazitol (Mosk) 1986 Jan–Feb; (1):55–9 (Eng. Abstr.) **(Rus)**
Lobanenkov VV, Nicolas RH, Plumb MA, Wright CA, Goodwin GH: Sequence–specific DNA–binding proteins which interact with (G + C)–rich sequences flanking the chicken c–myc gene. Eur J Biochem 1986 Aug 15; 159(1):181–8
Lobanenkov VV, Mironov NM, Kuprianova EI, Shapot VS: Agregatsiia fragmentirovannogo khromatina, sviazannaia s poiavleniem produktov ego nukleaznoĭ obrabotki. Biokhimiia 1985 Jul;50(7):1132–40 (Eng. Abstr.) **(Rus)**
Lobanok LM, Shilov VV, Kirilliuk AP: Vliianie kal'tsiia na zavisimost' sila—chastota i potentsiatsiiu pokoem v miokarde zrelykh i starykh krys. Biull Eksp Biol Med 1986 Mar;101(3):261–3 (Eng. Abstr.) **(Rus)**
Lobanov AV see **Litvinov SK**
Lobanov GV see **Goldobenko GV**
Lobanov IF see **Lenz E**
Lobanov SL, Shirokov VA: Dispergiruemost' opukholevoĭ tkani i prognoz pri rake zheludka. Vopr Onkol 1985; 31(11):30–2 (Eng. Abstr.) **(Rus)**
Lobanov VN see **Doroshenko IuA**
Lobanova EA, Singin AS, Moldovanova LK, Mas'ko AS: Farmakokineticheskie issledovaniia oksoplatiny. Vestn Akad Med Nauk SSSR 1986;(5):56–61 (Eng. Abstr.) **(Rus)**
Lobanova ED see **Letiagin VV**
Lobanova NA see **Mokeeva RA**
Lobanovskiĭ GI, Kovaleva LN: Osobennosti dermatologicheskoĭ zabolevaemosti rabotnikov rybopromyslovogo flota v usloviiakh tropikov. Vestn Dermatol Venerol 1986;(2):35–7 (Eng. Abstr.) **(Rus)**
Lobanovskiĭ GI, Kovaleva LN, Ananko SK: Ekstragenital'naia lokalizatsiia tverdykh shankrov. Vestn Dermatol Venerol 1986;(5):67–9 (Eng. Abstr.) **(Rus)**
Lobanovskiĭ GI, Kovaleva LN, Korkhov SS: Ob uretro–okulo–sinovial'nom sindrome. Vrach Delo 1985 Aug;(8):83–6 (Eng. Abstr.) **(Rus)**
Lobarev VN see **Linde IE**
Lobarev VN see **Rozenberg EE**
Lobarzewski J, Fiedurek J, Ginalska G, Wolski T: New matrices for the purification of pectinases by affinity chromatography. Biochem Biophys Res Commun 1985 Sep 16;131(2):666–74
Lobashevskiĭ AL: Migratsionnaia i adgezivnaia aktivnost' polimorfno–iadernykh leĭkotsitov klinicheskiĭ zdorovykh donorov pod vliianiem gramotritsatel'nykh bakteriĭ. Patol Fiziol Eksp Ter 1986 Jan–Feb;(1):28–31 (Eng. Abstr.) **(Rus)**
Lobashevskiĭ AL, Chernyshov VS, Kochemasova ZN, Bakanova DIa, Marchenkova AV: Migratsionnaia i adgezivnaia aktivnost' neĭtrofilov u bol'nykh s vospaliteľnymi i gnoĭno–destruktivnymi zabolevaniiami legkikh. Klin Med (Mosk) 1985 May;63(5):69–75 (Eng. Abstr.) **(Rus)**
Lobashevskiĭ AL, Chernyshov VS, Bakanova DIa, Marchenkova AV: Izmenenie migratsionnoĭ i adgezivnoĭ aktivnosti polimorfnoiadernykh leĭkotsitov, kak odna iz kharakteristik gramotritsatel'nykh bakteriĭ, vydelennykh ot bol'nykh s gnoĭnymi destruktsiiami legkikh. Zh Mikrobiol Epidemiol Immunobiol 1985 Nov;(11):46–50 (Eng. Abstr.) **(Rus)**
Lobashevskiĭ AL, Kochemasova ZN, Dratvia SA: Sposob otsenki kolichestva adgezivno–aktivnykh polimorfno–iadernykh leĭkotsitov v populiatsii, vziatoĭ dlia issledovaniia. Gematol Transfuziol 1986 Jan;31(1):53–6 **(Rus)**
Lobasiuk BA see **Kryzhanovskiĭ GN**
Lobastov OS see **Akimov GA**
Lobato D, Carlson EI, Barrera RD: Modified satiation reducing ruminative vomiting without excessive weight gain. Appl Res Ment Retard 1986;7(3):337–47
Lobato MF, Ros M, Moreno FJ, García–Ruiz JP: Nutritional and hormonal regulation of malic enzyme synthesis in rat mammary gland. Biochem J 1986 Jun 1;236(2):441–5
Lobato RD see **Cordobés F**
Lobato RD see **María J**
Lobato RD see **Pérez–Díaz C**
Lobato YY see **García AG**
Lobato–Mendizábal E see **Ruiz–Argüelles GJ**
Lobatón CD see **Abia A**
Lobatón CD see **Moreno A**
Lobatón CD see **Oxender DL**
Lobatto S see **Gerlag PG**
Lobaugh B, Almond JR, Dresner MK: Measurement of 25–hydroxyvitamin D 1–alpha–hydroxylase activity in mammalian kidney. Methods Enzymol 1986;123:159–67
Lobaugh B see **Nesbitt T**
Lobaugh B see **Posillico JT**
Lobaugh LA see **Murphy E**
Lobaugh NJ, Bootin M, Ansel A: Sparing of patterned alternation but not partial reinforcement effect after infant and adult hippocampal lesions in the rat. Behav Neurosci 1985 Feb;99(1):46–59
Lobb CJ: Preferential expression of catfish light chain immunoglobulin isotypes in anti–dinitrophenyl antibodies. J Immunogenet 1986 Feb;13(1):19–28
Lobb CJ: Covalent structure and affinity of channel catfish anti–dinitrophenyl antibodies. Mol Immunol 1985 Aug; 22(8):993–9
Lobb ML, Stern JA: Pattern of eyelid motion predictive of decision errors during drowsiness: oculomotor indices of altered states. Int J Neurosci 1986 Aug;30(1–2):17–22
Lobb MO, Duthie SJ, Cooke RW: The influence of episiotomy on the neonatal survival and incidence of periventricular haemorrhage in very–low–birth–weight infants. Eur J Obstet Gynecol Reprod Biol 1986 Jun; 22(1–2):17–21

Lobb R, Sasse J, Sullivan R, Shing Y, D'Amore P, Jacobs J, Klagsbrun M: Purification and characterization of heparin-binding endothelial cell growth factors.
J Biol Chem 1986 Feb 5;261(4):1924–8

Lobb RR, Harper JW, Fett JW: Purification of heparin-binding growth factors. Anal Biochem 1986 Apr; 154(1):1–14 (76 ref.)

Lobb RR, Key ME, Alderman EM, Fett JW: Partial purification and characterization of a vascular permeability factor secreted by a human colon adenocarcinoma cell line.
Int J Cancer 1985 Oct 15;36(4):473–8

Lobb RR, Strydom DJ, Fett JW: Comparison of human and bovine brain derived heparin-binding growth factors.
Biochem Biophys Res Commun 1985 Sep 16;131(2):586–92

Lobb RR, Alderman EM, Fett JW: Induction of angiogenesis by bovine brain derived class 1 heparin-binding growth factor. Biochemistry 1985 Sep 10;24(19):4969–73

Lobb RR see **Alderman EM**
Lobb RR see **Bond MD**
Lobb RR see **Fett JW**
Lobb RR see **Harper JW**
Lobb RR see **Strydom DJ**

Lobban RA Jr, Coll W, Tidwell RJ: Cape Verdean life expectancy. RI Med J 1986 Jan;69(1):23–6

Lobbestael SJ see **Wise LD**

Lobchenko VA: Morfo-funktsional'noe raznoobrazie follikuliarnykh ialtsekletok svini. Fiziol Zh 1986 Mar–Apr; 32(2):199–203 (Eng. Abstr.) (Rus)

Lobe CG, Finlay BB, Paranchych W, Paetkau VH, Bleackley RC: Novel serine proteases encoded by two cytotoxic T lymphocyte-specific genes. Science 1986 May 16; 232(4752):858–61

Lobe CG, Havele C, Bleackley RC: Cloning of two genes that are specifically expressed in activated cytotoxic T lymphocytes. Proc Natl Acad Sci USA 1986 Mar; 83(5):1448–52

Lobe CG see **Harnish DG**
Lobe LP see **Zenner HP**
Lobe M see **Hambach K**

Lobe TE, Dobkin EE, Rassin DK, Gourley WK, Oldham KT, Bhatia J: Hexosaminidase: a marker for healing after ischemic gut injury. J Surg Res 1986 Apr;40(4):362–7

Lobe TE, Hayden CK, Merkel M: Giant congenital cystic malformation of the gallbladder. J Pediatr Surg 1986 May; 21(5):447–8

Lobe TE, Dobkin ED, Gore D, Bhatia J, Linares HA, Traber DL: Comparative effects of dopamine, naloxone, and prostacyclin in the resuscitation of fecal-Escherichia coli peritonitis-induced septic shock in neonatal swine.
J Pediatr Surg 1986 Jun;21(6):539–44

Lobe TE, Bhatia J: Use of naloxone in neonatal septic shock [letter] J Pediatr 1985 Nov;107(5):823–4

Lobe TE, Smey P, Anderson GF: A neo-urethral enteroplication for urinary continence in a case of cloacal exstrophy. J Pediatr Surg 1985 Dec;20(6):616–8

Lobe TE see **Bilfinger TV**
Lobe TE see **Dobkin ED**
Lobe TE see **Gore D**
Lobe TE see **Shattuck KE**

Lobeck F, Spigel RW: Bioavailability of sustained-release aspirin preparations. Clin Pharm 1986 Mar;5(3):236–8

Lobeck H see **Hopf U**
Lobeck H see **Serke S**
Lobeck WG see **Yevich JP**
Lobel A see **Jossinet J**

Lobel B: Epidermoid cyst of the testis. Report of 6 cases. Prog Clin Biol Res 1985;203:663–5

Lobel B see **Guillé F**
Lobel B see **Kerbrat P**

Lobel D, Blumenthal M: Aspiration-irrigation syringe for extracapsular cataract extraction operated with one hand. Am J Ophthalmol 1986 May 15;101(5):611

Lobel D: Instrument for the examination and measurement of contact lenses. Am J Ophthalmol 1986 Jul 15; 102(1):120–1

Lobel D: A fiberoptic slit-lamp attachment.
Am J Ophthalmol 1986 Apr 15;101(4):498–9

Lobel D see **Keller FT**
Lobel HO see **Miller KD**
Lobel HO see **Rombo L**
Lobel JS see **Bjornson AB**
Lobel JS see **Gaston MH**

Löbel P, Schrör K: Selective stimulation of coronary vascular PGI2 but not of platelet thromboxane formation by defibrotide in the platelet perfused heart.
Naunyn Schmiedebergs Arch Pharmacol 1985 Nov; 331(2–3):125–30

Lobel P see **Karlin A**
Löbel P see **Thiemermann C**
Lobel S see **Fincher RM**
Lobel SA see **Mathew L**

Lobel TE, Kav-Venaki S, Yahia M: Guilt feelings and locus of control of concentration camp survivors.
Int J Soc Psychiatry 1985 Autumn;31(3):170–5

Lobel-Yaakov R see **Gutnick MJ**
Lobell M see **Mamus SW**
Lobell M see **Yunis JJ**
LoBello T see **Krause PJ**
Löbenau S see **Burk K**
Lobenhoffer P see **Kuhn D**
Lobenhoffer P see **Wirth CJ**
Lobenko AA see **Zheleznyĭ VI**

Lobenstine EW see **Benecky MJ**

Lober CW: Hormone-containing cosmetic preparations [editorial] J Am Acad Dermatol 1986 May;14(5 Pt 1):827–8

Lober CW: Canthaxanthin—the "tanning" pill [editorial]
J Am Acad Dermatol 1985 Oct;13(4):660

Lober CW: The pharmacist physician [editorial]
J Am Acad Dermatol 1985 Nov;13(5 Pt 1):817–8

Löber G, Kittler L, Beensen V, Schaarschmidt H, Knopf B: Differential effects of treatment with UV-light (365 nm) and 8-methoxypsoralen on chromosomes of healthy persons and psoriatic patients. Biomed Biochim Acta 1986; 45(3):343–51

Löber G, Bach H, Beensen V, Kittler L, Schaarschmidt H, Knopf B: Differential effects of PUVA treatment on chromosomes of healthy persons and psoriatic patients. In vitro and in vivo results. Dermatol Monatsschr 1985; 171(12):777–87

Lober G see **Repanovici R**
Løber M see **Gerstoft J**
Lober R see **Nikschick S**

Lober U, Geinitz D, Richter G, Flachowsky G, Hennig A: Einfluss des Pansenfermoregulators "Monensin" auf ausgewählte Kennzahlen des Stoffwechsels von Mastbullen. Arch Tierernahr 1986 Jan;36(1):99–106 (Eng. Abstr.) (Ger)

Lobera I see **Fernandez de Corres L**
Lobera T see **Fernández de Corres L**
Lobera T see **Muñoz D**
Lobera T see **Tabar A**
Lobera T see **Tabas A**
Loberfeld R see **Altman AM**

Löbermann H, Kolde HJ, Deubel R, Peter R, Tourte E, Becker U: Determination of protein C in plasma.
Behring Inst Mitt 1986 Feb;(79):112–20

Lobigs M, Weir RC, Dalgarno L: Genetic analysis of Kunjin virus isolates using HaeIII and TaqI restriction digests of single-stranded cDNA to virion RNA.
Aust J Exp Biol Med Sci 1986 Apr;64 (Pt 2):185–96

Lobitz C see **Crawshaw R**

Lobitz WC Jr: Reflections on dermatology. The seventh annual Samuel J. Zakon lectureship of the History of Dermatology Society, Dec. 8, 1985, Las Vegas, NV.
J Am Acad Dermatol 1986 Jul;15(1):150–8

Lobko PI, Denisov SD, Manulik VA, Miranda V: Struktura i gomodinamika mezhsegmentarnoĭ sviazi TI–TII.
Arkh Anat Gistol Embriol 1985 Jun;88(6):17–22 (Eng. Abstr.) (Rus)

Lobko VF, Popandopulo PG, Dzhemilev ZA: Osnovnye zakonomernosti vosproizvodstva pavianov gamadrilov Sukhumskogo pitomnika obez'ian.
Vestn Akad Med Nauk SSSR 1986;(3):9–11 (Eng. Abstr.) (Rus)

Lobko VF, Popandopulo PG, Dzhemilev ZA: Analiz reproduktivnykh pokazateleĭ stada pavianov gamadrilov Sukhumskogo pitomnika. Zh Obshch Biol 1985 Sep–Oct; 46(5):704–10 (Eng. Abstr.) (Rus)

Lobko VF see **Dzhemilev ZA**
Loblay RH see **Basten A**
Loblay RH see **Prentice RL**

Lobley GE: The physiological bases of nutrient responses; growth and fattening. Proc Nutr Soc 1986 Jul;45(2):203–14

Lobley GE, Connell A, Watson BT: The use of a proprietary organic sample oxidiser to determine 14CO2 and 14C-carbonates of trace level specific radioactivity.
Int J Appl Radiat Isot 1985 Nov;36(11):905–7

Lobley GE see **Fletcher JM**
Lobley RW see **Dawson DJ**
Lobley SJ see **Welch RD**

Lobmann M, Charlier P, Klaassen CL, Zygraich N: Safety of a temperature-sensitive vaccine strain of bovine viral diarrhea virus in pregnant cows. Am J Vet Res 1986 Mar; 47(3):557–60

Lobo A, Pérez-Echeverría MJ, Artal J: Validity of the scaled version of the General Health Questionnaire (GHQ-28) in a Spanish population. Psychol Med 1986 Feb; 16(1):135–40

Lobo C see **Henriques J**
Lobo E see **Perez HD**
Lobo E de H see **Brock DJ**
Lobo FV see **Feigl D**

Lobo G, Canessa J, Alvarez J, Saborots C, Pérez F: Cintigrafia hepática (99mTc-coloide) en pacientes con absceso del higado: analisis multiparametrico. Rev Med Chil 1985 Dec; 113(12):1203–9 (Eng. Abstr.) (Spa)

Lobo G see **Dighero H**

Lobo J, Jack DB, Kendall MJ: The intra- and inter-subject variability of nifedipine pharmacokinetics in young volunteers. Eur J Clin Pharmacol 1986;30(1):57–60

Lobo J see **Kapoor SK**

Lobo LC: Sistema de saúde. Análise e propostas.
Educ Med Salud 1986;20(2):222–34 (Eng. Abstr.) (Spa)

Lobo LC: La ética de la remuneración médica.
Educ Med Salud 1985;19(3):337–41 (Spa)

Lobo MV, Marusic ET: Effect of angiotensin II, ATP, and ionophore A23187 on potassium efflux in adrenal glomerulosa cells. Am J Physiol 1986 Feb;250(2 Pt 1):E125–30

Lobo P see **Chacin J**

Lobo PA, Khan FR: Conservative management of breast cancer by lumpectomy and radiation. Compr Ther 1985 Sep;11(9):16–25 (20 ref.)

Lobo R see **Horton R**

Lobo RA: Disturbances of androgen secretion and metabolism in polycystic ovary syndrome. Clin Obstet Gynaecol 1985 Sep;12(3):633–47 (51 ref.)

Lobo RA see **Barnes RB**
Lobo RA see **Cha KY**
Lobo RA see **Chiang RS**
Lobo RA see **Gibbons WE**
Lobo RA see **Kaplan NM**
Lobo RA see **Mashchak CA**
Lobo RA see **Paulson RJ**
Lobo RA see **Serafini P**
Lobo RA see **Steingold KA**
Lobo SM see **Monson NM**

Lobo-Sasahuja F, García I, Vargas G, Carlos Barrantes J: Tumores malignos poco frecuentes en el niño: aspectos clínicos y epidemiológicos. Bol Med Hosp Infant Mex 1985 Nov;42(11):670–6 (Eng. Abstr.) (Spa)

Lobo-Sasahuja F, García I, Carranza A, Camacho A: Treatment and outcome of undifferentiated carcinoma of the nasopharynx in childhood: a 13-year experience.
Med Pediatr Oncol 1986;14(1):6–11

Lobo-Sasahuja F, García I, Vargas G, Jiménez E, Barrantes C, Jiménez R: Resultados del tratamiento del linfoma no Hodgkin del niño. Protocolo L 278 modificado.
Bol Med Hosp Infant Mex 1986 Feb;43(2):85–9 (Eng. Abstr.) (Spa)

Lobo-Yeo A see **Nouri-Aria KT**
Lobón JA see **Aguilar M**
Lobos DV see **Watson JA**
Lobos H see **Black RE**
Lobos S see **Laberca P**
Lobos SR see **Calderón I**
Lobos T see **Oddó D**
Lobov MA see **Neretin VIa**
Lobov VV see **Red'kin IuV**
Lobova AB see **Storozhuk VT**
Lobova IV see **Vasil'ev AP**
Lobova VV see **Nifonov VP**
Lobrean AU see **Szekely JG**

Lobsiger C, Rossi GL, Tontis A, Luginbühl H: Etude des lésions vasculaires pulmonaires présentes chez les vaches atteintes de cardiomyopathie. Schweiz Arch Tierheilkd 1985 Aug;127(8):479–503 (Eng. Abstr.) (Fre)

Lobstein-Henry Y, Bronner A: Indications et limites de l'occlusion dans le traitement précoce de l'amblyopie strabique. Bull Soc Ophtalmol Fr 1985 Jan;85(1):91–2, 95–7 (Eng. Abstr.) (Fre)

Lobue J: Viral-associated alterations in hematopoiesis in the mouse. Blood Cells 1984;10(2–3):211–22

LoBue J see **Ferdinand PM**

Lobuglio AF, Saleh M, Peterson L, Wheeler R, Carrano R, Hunter W, Khazaeli MB: Phase I clinical trial of CO17-1A monoclonal antibody. Hybridoma 1986 Jul;5 Suppl 1:S117–23

LoBuglio AF see **Court WS**
LoBuglio AF see **Kang S**
LoBuglio AF see **Khazaeli MB**
Lobur DM see **Kantor GR**

Lobusova AN, Kuznetsova SM, Samollova LN: Eksperimental'noe izuchenie antibakterial'noĭ aktivnosti i khimioterapevticheskoĭ effektivnosti amikatsina sul'fata.
Antibiot Med Biotekhnol 1985 Oct;30(10):776–80 (Eng. Abstr.) (Rus)

Lobuteva LA, Tol'tsman TI, Avetisova KR: Opredelenie potrebnosti v medikamentakh dlia detskikh spetsializirovannykh ginekologicheskikh otdeleniĭ.
Akush Ginekol (Mosk) 1985 Nov;(11):20–3 (Eng. Abstr.) (Rus)

Lobynin SV see **Zeltser IG**
Lobyreva LB see **Plakunov VK**
Lobyshev VI see **Kremlev IN**
Lobzhanidze TA see **Konobevtsev OF**
Lobzin AP see **Avtandilov GG**

Lobzin VS, Bagdasarova IA: Kortikosteroidnaia terapiia rasseiannogo skleroza s uchetom bioritmov.
Zh Nevropatol Psikhiatr 1986;86(2):190–4 (Eng. Abstr.) (Rus)

Lobzin VS, Bardasarova IA, Golovkin VI: Kortikosteroidnaia terapiia rasseiannogo skleroza. Sov Med 1985;(9):105–9 (Rus)

Lobzin VS, Salkova LA, Poliakova LA, Vasil'ev VN, Zhalev NM: Kriterii tiazhesti i prognoza techeniia miastenii.
Zh Nevropatol Psikhiatr 1985;85(11):1625–31 (Eng. Abstr.) (Rus)

Lobzin IuV, Tarasov GI, Nikitin EA: K otsenke vosstanovleniia rabotosposobnosti operatorov, perebolevshikh anginoĭ i ORZ. Voen Med Zh 1986 Mar; (3):46–7 (Rus)

Lobzin IuV see **Ivanov KS**
Lobzin IuV see **Mutkovskiĭ VS**
Locallo R see **Gartrell N**
Locallo SA see **Eng K**
Locarnini SA see **Anderson DA**
Locascio K see **Rubin JH**

LoCascio V, Adami S, Galvanini G, Ferrari M, Cominacini L, Tartarotti D: Substrate-product relation of 1-hydroxylase activity in primary hyperparathyroidism.
N Engl J Med 1985 Oct 31;313(18):1123–5

Locascinlli A see **Pontieso P**
LoCastro JS see **Glynn RJ**
LoCastro S see **Jenike MA**
Locatelli A see **Cohen-Tannoudji J**

Locatelli A see **Durand P**
Locatelli A see **Genchi C**
Locatelli C see **Luciani L**
Locatelli D see **Knerich R**
Locatelli D see **Spanu G**
Locatelli E see **Cuzietti E**
Locatelli EK see **Grimaldi G**
Locatelli EK see **Stoppelli MP**
Locatelli F see **Pozzi C**
Locatelli F see **Zampollo A**
Locatelli P see **Ferrarese C**
Locatelli R, Pomerri F, Pittarello F, Flores d'Arcais R, Muzzio PC: Studio radiologico e strumentale del colon nella stipsi idiopatica. Radiol Med (Torino) 1985 May;71(5):303–6 (Eng. Abstr.) (Ita)
Locatelli S see **Cocchi D**
Locatelli V, Miyoshi H, Bestetti G, Rossi GL, Müller EE: Effect of growth hormone–releasing stimuli in streptozotocin diabetic rats. Brain Res 1985 Aug 19; 341(1):35–40
Locatelli V, Apud JA, Gudelsky GA, Cocchi D, Masotto C, Casanueva F, Racagni G, Müller EE: Prolactin in cerebrospinal fluid increases the synthesis and release of hypothalamic gamma–aminobutyric acid. J Endocrinol 1985 Sep;106(3):323–8
Locatelli V, Petraglia F, Tirloni N, Müller EE: Beta–endorphin concentrations in the hypothalamus, pituitary and plasma of streptozotocin–diabetic rats with and without insulin substitution therapy. Life Sci 1986 Jan 27;38(4):379–86
Locatelli V see **Cella SG**
Locatelli V see **Cozzi MG**
Locatelli V see **Petraglia F**
Locatelli V see **Pintor C**
Locati E see **Schwartz PJ**
Locati M see **Mostrone F**
Locatis C, Carr V: Authoring systems and assumptions about them. J Biocommun 1986 Spring;13(2):4–9
Locci P see **Liotti FS**
Locci R see **Schofield GM**
Locci V see **Incalzi RA**
Loc'h C see **Baron JC**
Loc'h C see **Mazière B**
Loc'h C see **Steinling M**
Loch FG, Bünhof J, Böttcher D, Hausen W, Hammes P, Linhart P, Nauth P, Pfannenstiel P, Schmarsow R, Utech C: Qualifikations– und Qualitätskontrolle in der Sonographie. Ultraschall Med 1985 Oct;6(5):250–4 (Eng. Abstr.) (Ger)
Loch EG, Cruss BA, Bergdoll MS: Staphylococcus aureus—toxic shock syndrome toxin–1 antibody titers in serum of German women. Arch Gynecol 1986; 237(4):229–33
Loch EG see **Zielke T**
Loch M see **Kreutzberger A**
Loch–Caruso R, Trosko JE: Inhibited intercellular communication as a mechanistic link between teratogenesis and carcinogenesis. CRC Crit Rev Toxicol 1985; 16(2):157–83 (230 ref.)
Lochan HS see **Dilawari JB**
Lochan A see **Isaac–Renton JL**
Lochan R see **Khalilullah M**
Lochan R see **Manoharan S**
Locharernkul C see **Phanuphak P**
Lochaya S, Suvachittanont O, Tritrasood K: Antihypertensive and hypokalemic effects of isobutyl hydrochlorothiazide alone and in combination with spironolactone. J Med Assoc Thai 1985 Aug;68(8):399–407
Loche M see **de Préval C**
Loche P see **Nurchi AM**
Loche S, Rifkind AB, Stoner E, Faedda A, Garabedian MC, New MI: Microfilter paper method for antipyrine determination in whole blood by high pressure liquid chromatography. Ther Drug Monit 1986;8(2):214–8
Loche S, Corda R, Pintor C: Sex steroids and somatomedin C [letter] J Pediatr 1986 Aug;109(2):395–6
Loche S: Growth and sexual maturation in thalassemia [letter] J Pediatr 1985 Oct;107(4):642–3
Loche S see **Pintor C**
Loche S see **Stoner E**
Locher G see **Goldhirsch A**
Locher G see **Greiner R**
Locher G see **Morell A**
Locher GW: Zur Aspirations–Zytodiagnostik proliferativer Mammaveränderungen gutartiger und zweifelhafter Natur. Verh Dtsch Ges Pathol 1985;69:499–501 (Eng. Abstr.) (Ger)
Locher J see **Tscholl R**
Locher JT, Ruch MH, Marti HR: Familiärer Mangel der thyroxinbindenden Globulins. Schweiz Med Wochenschr 1985 Aug 31;115(35):1200–5 (Eng. Abstr.) (Ger)
Locher R see **Knorr M**
Locher R see **Neyses L**
Locher R see **Stimpel M**
Locher SE see **Patil MS**
Lochi L see **Pozio G**
Lochman A see **Gertsch P**
Lochman I see **Dobiás L**
Lochman I see **Lockmanová A**
Lochman JE: Effects of different treatment lengths in cognitive behavioral interventions with aggressive boys. Child Psychiatry Hum Dev 1985 Fall;16(1):45–56
Lochman JE, Lampron LB, Burch PR, Curry JF: Client characteristics associated with behavior change for treated and untreated aggressive boys. J Abnorm Child Psychol 1985 Dec;13(4):527–38
Lochmann ER see **Thiéroff E**
Lochmann O see **Hoch J**
Lochmann O see **Vyhnánek F**
Lochmanová A, Borysová L, Lochman I: Vliv histaminu a teofylinu na tvorbu E rozet. Cas Lek Cesk 1986 Jul 11; 125(28):871–3 (Eng. Abstr.) (Cze)
Lochmanová A, Lochman I: Modifikace metody transformace lymfocytu z plné krve na mikrotitrační destičky. Cas Lek Cesk 1984 Nov 30;123(48):1478–80 (Eng. Abstr.) (Cze)
Lochmiller RL, Hellgren EC, Varner LW, Greene LW, Amoss MS, Seager SW, Grant WE: Physiological responses of the adult male collared peccary, Tayassu tajacu (Tayassuidae), to severe dietary restriction. Comp Biochem Physiol [A] 1985;82(1):49–58
Lochmiller RL see **Hannon PG**
Lochmiller RL see **Hellgren EC**
Lochmiller CH see **Barth HG**
Lochner A, Weisser S, Zlatkis A, Middleditch BS: Gas chromatographic–mass spectrometric analysis of volatile constituents in saliva. J Chromatogr 1986 Jun 13; 378(2):267–82
Lochner A, van Niekerk I, Kotzé JC: Normothermic ischaemic cardiac arrest of the isolated perfused rat heart: effects of trifluoperazine and lysolecithin on mechanical and metabolic recovery. Basic Res Cardiol 1985 Jul–Aug; 80(4):363–76
Lochner A see **Coetzee A**
Lochner A see **De Villiers M**
Lochner A see **van Jaarsveld H**
Lochner B see **Agnoli AL**
Lochner B see **Claussen C**
Lochner JE see **Nicas TI**
Lochridge GK see **Giles DA**
Lochrie MA see **Power SD**
Lochry EA, Hoberman AM, Christian MS: Detection of prenatal effects on learning as a function of differential criteria. Neurobehav Toxicol Teratol 1985 Nov–Dec; 7(6):697–701
Lochs H, Vogelsang H: Ernährungstherapie in der gastroenterologischen Intensivmedizin. Z Gastroenterol [Verh] 1986 Apr;21:116–21 (Ger)
Lochs H see **Meryn S**
Locht C, Barstad PA, Coligan JE, Mayer L, Munoz JJ, Smith SG, Keith JM: Molecular cloning of pertussis toxin genes. Nucleic Acids Res 1986 Apr 25;14(8):3251–61
Locht C, Keith JM: Pertussis toxin gene: nucleotide sequence and genetic organization. Science 1986 Jun 6; 232(4755):1258–64
Locht C, Chesebro B, Race R, Keith JM: Molecular cloning and complete sequence of prion protein cDNA from mouse brain infected with the scrapie agent. Proc Natl Acad Sci USA 1986 Sep;83(17):6372–6
Locht C, Delcour J: In vitro methylation of undermethylated yeast poly(A)–rich RNA using mRNA(guanine–7–)–methyltransferase purified from wheat germ or yeast. Eur J Biochem 1985 Oct 15; 152(2):247–51
Locht R see **Letts M**
Locicero J see **Lynch RD**
LoCicero J 3d, Vanecko RM: Clostridial myonecrosis of the chest wall complicating spontaneous esophageal rupture. Ann Thorac Surg 1985 Oct;40(4):396–7
LoCicero J 3d, Hartz RS, Frederiksen JW, Michaelis LL: New applications of the laser in pulmonary surgery: hemostasis and sealing of air leaks. Ann Thorac Surg 1985 Dec;40(6):546–50
LoCicero J 3d, Fisher E, Atlas PL, Shanks C, Wade RJ, Michaelis LL: Remote skin injury: a protean complication of open heart surgery. Am Surg 1986 Feb;52(2):97–100
LoCicero J 3d see **DeLeon SY**
LoCicero J 3d see **Kucich VA**
Lock B see **Janes S**
Lock C see **Langdon N**
Lock C see **Parkes JD**
Lock CJ see **Howard–Lock HE**
Lock EA, Odum J, Ormond P: Transport of N–acetyl–S–pentachloro–1,3–butadienylcysteine by rat renal cortex. Arch Toxicol 1986 May;59(1):12–5
Lock EA, Ishmael J: Effect of the organic acid transport inhibitor probenecid on renal cortical uptake and proximal tubular toxicity of hexachloro–1,3–butadiene and its conjugates. Toxicol Appl Pharmacol 1985 Oct;81(1):32–42
Lock EA see **Rush GF**
Lock EA see **Senardic D**
Lock JE, Keane JF, Fellows KE: The use of catheter intervention procedures for congenital heart disease. J Am Coll Cardiol 1986 Jun;7(6):1420–3
Lock JE, Keane JF: Non–coronary balloon angioplasty [editorial] Indian Heart J 1985 May–Jun;37(3):142
Lock JE, Khalilullah M, Shrivastava S, Bahl V, Keane JF: Percutaneous catheter commissurotomy in rheumatic mitral stenosis. N Engl J Med 1985 Dec 12;313(24):1515–8
Lock JE see **Fuhrman BP**
Lock JE see **Hoffer FA**
Lock JE see **Johnson DE**
Lock JE see **Kulik TJ**
Lock JE see **McKay RG**
Lock JE see **Nanearrow PA**
Lock JE see **Palacios IF**
Lock JE see **Perry SB**
Lock JE see **Wessel DL**
Lock M: Ambiguities of aging: Japanese experience and perceptions of menopause. Cult Med Psychiatry 1986 Mar; 10(1):23–46
Lock M: Anthropological approaches to menopause: questioning received wisdom. Introduction. Cult Med Psychiatry 1986 Mar;10(1):1–5
Lock M: Plea for acceptance: school refusal syndrome in Japan. Soc Sci Med 1986;23(2):99–112
Lock M: The impact of the Chinese medical model on Japan or, how the younger brother comes of age. Soc Sci Med 1985;21(8):945–50
Lock M see **Kaufert P**
Lock MM see **Sleight G**
Lock MT, de Jong FH, Chadha DR, Schröder FH: Long–term effects of buserelin on plasma testosterone and luteinising hormone concentrations [letter] Lancet 1985 Nov 30; 2(8466):1236–7
Lock S: High quality at Scarborough Hospital. Br Med J [Clin Res] 1986 Jul 12;293(6539):154–5
Lock S: Failure of communication [editorial] Br Med J [Clin Res] 1985 Sep 21;291(6498):761
Lock S: Getting the balance right [editorial] Br Med J [Clin Res] 1986 Feb 15;292(6518):428–9
Lock S see **Popp DM**
Lock W: 90 Jahre Deutsches Zentralkomitee zur Bekämpfung der Tuberkulose. Prax Klin Pneumol 1985 Nov; 39(11):392–6 (Eng. Abstr.) (Ger)
Lockard D: The lesbian community: an anthropological approach. J Homosex 1985 Summer;11(3–4):83–95
Lockard JS, Levy RH, Rhodes PH, Moore DF: Stiripentol in acute/chronic efficacy tests in monkey model. Epilepsia 1985 Nov–Dec;26(6):704–12
Lockard JS see **Phillips NK**
Lockard JS see **Rettenmeier AW**
Lockard JW Jr, Carstensen EL, Morris T: Inhibition of respiration in cats by ELF electric fields. IEEE Trans Biomed Eng 1986 May;33(5):473–6
Lockard RE, Carrey K, Browner M, Lawrence C, Maisel J: Secondary structure model for mouse beta Maj globin mRNA derived from enzymatic digestion data, comparative sequence and computer analysis. Nucleic Acids Res 1986 Jul 25;14(14):5827–41
Locke AS: Squash rackets: a review—deadly or safe? Med J Aust 1985 Dec 9–23;143(12–13):565–7
Locke BZ, Burns BJ: The primary care physician and the psychiatric epidemiologist: a symbiotic service research partnership. Isr J Psychiatry Relat Sci 1985;22(4):257–64
Locke CL see **Maiet PF**
Locke D see **Kay LA**
Locke DE see **Kay LA**
Locke GE see **Byrd SE**
Locke J: Fixing exposure limits for toxic chemicals in the UK—some case studies. Sci Total Environ 1986 May; 51:237–60
Locke J see **Bradfield JY**
Locke J see **Oishi M**
Locke JA, Rossignol AM, Boyle CM, Burke JF: Socioeconomic factors and burn rates in persons hospitalized for burns in Massachusetts. Public Health Rep 1986 Jul–Aug;101(4):389–95
Locke JA see **Rossignol AM**
Locke JR, Soloway MS, Evans J, Murphy WM: Osteogenic differentiation associated with x–ray therapy for adenocarcinoma of the prostate gland. Am J Clin Pathol 1986 Mar;85(3):375–8
Locke KW, Holtzman SG: Behavioral effects of opioid peptides selective for mu or delta receptors. II. Locomotor activity in nondependent and morphine–dependent rats. J Pharmacol Exp Ther 1986 Sep;238(3):997–1003
Locke KW, Holtzman SG: Behavioral effects of opioid peptides selective for mu or delta receptors. I. Morphine–like discriminative stimulus effects. J Pharmacol Exp Ther 1986 Sep;238(3):990–6
Locke KW, Holtzman SG: Characterization of the discriminative stimulus effects of centrally administered morphine in the rat. Psychopharmacology (Berlin) 1985; 87(1):1–6
Locke LA see **Eyster ME**
Locke M: Risk factors impinging on Vietnamese women of childbearing age in Australia. Aust Fam Physician 1985 Dec;14(12):1332–4, 1336
Locke R see **Zipser RD**
Locke SE see **Jemmott JB 3d**
Locke T see **Conacher ID**
Locker B, Begnin J, Vielpeau C, Thomassin C, Carmes C, Besnard M, Debruyne D: Méthémoglobinémie après arthroscopie du genou sous prilocaïne. Presse Med 1986 May 3;15(18):842 (Pre)
Locker B see **Debruyne D**
Locker D see **Motta G**
Locker G see **Harris J**
Locker GY, Lanzotti V, Khandekar JD, Sweet D, Shaw J, Bitran J, Gordon L, Krauss S, Johnson C: Phase II trial of teniposide in previously treated and untreated patients with advanced colorectal carcinoma: an Illinois Cancer Council Trial. Cancer Treat Rep 1986 Feb;70(2):307–8
Locker J, Reddy TV, Lombardi B: DNA methylation and hepatocarcinogenesis in rats fed a choline–devoid diet.

Carcinogenesis 1986 Aug;7(8):1309–12
Locker J see **Hassett AL**
Locker RH, Wild DJ: A comparative study of high molecular weight proteins in various types of muscle across the animal kingdom. J Biochem (Tokyo) 1986 May;99(5):1473–84
Locker RH, Wild DJ: The N-lines of skeletal muscle. J Ultrastruct Res 1984 Sep;88(3):207–22
Locker-Giladi H see **Honigman A**
Lockerbie RO, Gordon-Weeks PR: Further characterization of [3H]gamma-aminobutyric acid release from isolated neuronal growth cones: role of intracellular Ca2+ stores. Neuroscience 1986 Apr;17(4):1257–66
Lockerbie RO, Gordon-Weeks PR, Pearce BR: Growth cones isolated from developing rat forebrain: uptake and release of GABA and noradrenaline. Brain Res 1985 Aug; 353(2):265–75
Lockerman ZS, Rose DM, Cunningham JN Jr, Lichstein E: Postoperative ST-segment elevation in coronary artery bypass surgery. Chest 1986 May;89(5):647–51
Lockert EW see **Jordan HW**
Locket NA see **Tulsi RS**
Lockett CJ, Leary WP: Neurobehavioural effects in rats fed low doses of cadmium and lead to induce hypertension. S Afr Med J 1986 Feb 1;69(3):190–2
Lockett P see **Hairston CF**
Lockett SJ, Bradwell AR, Bateman JE, Hawkesworth MR, Taylor JR, Maudsley S, Hanham CA, Ramsden DB: Preliminary assessment of a multiwire camera for quantitative autoradiography of tritium-labelled substances. Phys Med Biol 1986 May;31(5):535–42
Lockett TJ see **Sleigh MJ**
Lockette W, Otsuka Y, Carretero O: The loss of endothelium-dependent vascular relaxation in hypertension. Hypertension 1986 Jun;8(6 Pt 2):II61–6
Lockey JE see **Campbell DD**
Lockey PM see **Gill JC**
Lockey RF see **Bucholtz GA**
Lockey RF see **Ganguly R**
Lockey RF see **Nelson RP Jr**
Lockey RF see **Sakamoto Y**
Lockey RF see **Weiss A**
Lockhart A, Régnard J, Dessanges JF, Florentin D, Lurie A: Exercise- and hyperventilation-induced asthma. Bull Eur Physiopathol Respir 1985 Jul–Aug;21(4):399–409 (86 ref.) **(Eng, Fre)**
Lockhart A: Système nerveux autonome et circulation pulmonaire. Stimulation des chémorécepteurs et rapports ventilation/perfusion. Rev Mal Respir 1985;2 Suppl 1:S3–9 (63 ref.) (Eng. Abstr.) **(Fre)**
Lockhart A see **Escourrou P**
Lockhart A see **Mostafa SM**
Lockhart AS see **Francis RI**
Lockhart CH see **Loftness SL**
Lockhart CH see **Morrison JE Jr**
Lockhart D see **Cooper JD**
Lockhart JA see **Falliers CJ**
Lockhart JD see **Anoah AG**
Lockhart JL, Vorstman B, Weinstein D, Politano VA: Sphincterotomy failure in neurogenic bladder disease. J Urol 1986 Jan;135(1):86–9
Lockhart JL, Nazir CA: Proximal vaginal flap and needle suspension procedure in management of large urethral fistulas in females. Urology 1986 Jan;27(1):24–7
Lockhart JL, Bejany D: The antireflux ureteroileal reimplantation in children and adults. J Urol 1986 Mar; 135(3):576–9
Lockhart JL, Bejany D, Politano VA: Augmentation cystoplasty in the management of neurogenic bladder disease and urinary incontinence. J Urol 1986 May; 135(5):969–71
Lockhart JL see **Vorstman B**
Lockhart LB, Biglan AW: Masked blepharoptosis. J Pediatr Ophthalmol Strabismus 1986 Jan–Feb;23(1):34–7
Lockhart LB: Afterthoughts on selection. Med Teach 1985; 7(1):109–12
Lockhart LB see **Biglan AW**
Lockhart LH: Twenty years of prenatal diagnosis [editorial] Tex Med 1985 Dec;81(12):5
Lockhart LH see **Greenberg F**
Lockhart LH see **Hood OJ**
Lockhart ML, Ungers GE, Deutsch JF, Cavalieri LF, Rosenberg BH: Inhibition of SV40 DNA replication by benzo[a]pyrene diol epoxide adducts: two recovery modes. Chem Biol Interact 1986 May;58(2):217–31
Lockhart PB, Feldbau EV, Gabel RA, Connolly SF, Silversin JB: Dental complications during and after tracheal intubation. J Am Dent Assoc 1986 Apr;112(4):480–3
Lockhart PB see **Archibald D**
Lockhart SH see **Askanazi J**
Lockhart SP, Carter YH, Straffen AM, Pang KK, McLoughlin J, Baron JH: Detecting alcohol consumption as a cause of emergency general medical admissions. J R Soc Med 1986 Mar;79(3):132–6
Lockhart WE Jr, Karnaky KJ: Treatment of endometriosis [letter] Am J Obstet Gynecol 1986 Jan;154(1):215–6
Lockhart-Mummery HE: Anal lesions in Crohn's disease. Br J Surg 1985 Sep;72 Suppl:S95–6
Lockhart-Pretti P see **Lanson MC**
Lockhat D, Magder S, Rousseau C: Collateral sources of costal and crural diaphragmatic blood flow. J Appl Physiol 1985 Oct;59(4):1164–70
Lockhead GR see **Hinson JM**
Lockie LM: Tolerability and efficacy of long-term daily administration of indomethacin for moderate to severe chronic arthritic disorders. Clin Ther 1986;8(4):398–405
Lockie LM, Smith DM: Forty-seven years experience with gold therapy in 1,019 rheumatoid arthritis patients. Semin Arthritis Rheum 1985 May;14(4):238–46
Lockie P: Acute orbital myositis: a case report. Aust N Z J Ophthalmol 1985 Aug;13(3):287–91
Lockie P, Leong LK, Louis A: Penicillinase-producing Neisseria gonorrhoea as a cause of neonatal and adult ophthalmia. Aust N Z J Ophthalmol 1986 Feb;14(1):49–53
Lockitch G, Wittmann BK, Snow BE, Campbell DJ: Prediction of fetal lung maturity by use of the Lumadex-FSI test. Clin Chem 1986 Feb;32(2):361–3
Lockitch G see **Ho HH**
Locklair PR Jr see **Bradham RR**
Locklear VS see **Schinke SP**
Lockley MR, Waldron R, Wise R, Donovan IA: Intraperitoneal penetration of ciprofloxacin. Eur J Clin Microbiol 1986 Apr;5(2):209–10
Lockley MR, Wise R: Pharmacology of imipenem. J Antimicrob Chemother 1985 Oct;16(4):531–3
Lockley OE, Fregly MJ, Fater DC: Effect of l-p-tyrosine on the development of renal hypertension in rats. Pharmacology 1985;31(3):132–49
Lockley RM see **Davies AJ**
Lockman LA see **Lipton M**
Lockmuller JC see **Cabral GA**
Lockner D, Bratt G, Törnebohm E, Aberg W: Pharmacokinetics of intravenously and subcutaneously administered Fragmin in healthy volunteers. Haemostasis 1986;16 Suppl 2:8–10
Lockner D, Bratt G, Törnebohm E, Aberg W, Granqvist S: Intravenous and subcutaneous administration of Fragmin in deep venous thrombosis. Haemostasis 1986;16 Suppl 2:25–9
Lockner D see **Bratt G**
Lockner D see **Schulman S**
Locko-Mafouta C, Malonga G, Nkiwabonga G, Assounga AG, Riviere-Cazeaux H, Silou JM: Ulcère gastro-duodénal et grossesse (à propos d'un cas observé à Brazzaville). Rev Med Brux 1986 Feb;7(2):104–7 (Eng. Abstr.) **(Fre)**
Lockrem J see **Amaranath L**
Lockridge O, La Du BN: Amino acid sequence of the active site of human serum cholinesterase from usual, atypical, and atypical-silent genotypes. Biochem Genet 1986 Jun; 24(5–6):485–98
Lockshin A, Giovanella BC, Stehlin JS Jr: Quantitative evaluation of anticancer agents against human melanoma cells implanted in nude mice. Exp Cell Biol 1986; 54(3):149–54
Lockshin A, Kozielski T, Stehlin JS Jr: Prediction of anticancer activity by tumor uptake of radiolabeled monoclonal antibody. Cancer Lett 1986 Jan;30(1):1–9
Lockshin MD: DRG legislation and the physician. Del Med J 1986 Apr;58(4):257–60
Lockshin MD: Connective tissue diseases. Goals and strategies of management. Postgrad Med 1986 Aug; 80(2):193–8
Lockshin MD: Lupus pregnancy. Clin Rheum Dis 1985 Dec; 11(3):611–32 (133 ref.)
Lockshin MD see **Kaell AT**
Lockshin MD see **Okudaira K**
Lockshon D, Galloway DA: Cloning and characterization of oriL2, a large palindromic DNA replication origin of herpes simplex virus type 2. J Virol 1986 May;58(2):513–21
Locksley RM, Fankhauser J, Henderson WR: Alteration of leukotriene release by macrophages ingesting Toxoplasma gondii. Proc Natl Acad Sci USA 1985 Oct;82(20):6922–6
Locksley RM, Flournoy N, Sullivan KM, Meyers JD: Infection with varicella-zoster virus after marrow transplantation. J Infect Dis 1985 Dec;152(6):1172–81
Locksley RM see **Hickstein DD**
Locksley RM see **Sadick MD**
Lockstadt H see **Roth JH**
Lockton JA, Thatcher N: A retrospective study of thirty-two patients with small-cell bronchogenic carcinoma and inappropriate secretion of antidiuretic hormone. Clin Radiol 1986 Jan;37(1):47–50
Lockwood AH, Ginsberg MD, Rhoades HM, Gutierrez MT: Cerebral glucose metabolism after portacaval shunting in the rat. Patterns of metabolism and implications for the pathogenesis of hepatic encephalopathy. J Clin Invest 1986 Jul;78(1):86–95
Lockwood AH: Invasiveness in studies of brain function by positron emission tomography (PET). J Cereb Blood Flow Metab 1985 Dec;5(4):487–9
Lockwood BC see **North MJ**
Lockwood BM see **Smith JM**
Lockwood CJ, Weiner S: Assessment of fetal growth. Clin Perinatol 1986 Mar;13(1):3–35 (233 ref.)
Lockwood CM see **Bowman C**
Lockwood CM see **Flores JC**
Lockwood CM see **Mason PD**
Lockwood CM see **Pusey CD**
Lockwood CM see **Savage CO**
Lockwood D see **Powell D**
Lockwood DH, Riccardi VM, Zimmerman SO, Johnston DA: Prophase chromosome unique band sequences: definition and utilization. Cytogenet Cell Genet 1986;42(3):141–53
Lockwood DH see **Amatruda JM**
Lockwood DH see **Hayes GR**
Lockwood DH see **Holliday MA**
Lockwood DH see **McCaleb ML**
Lockwood DN, Goldman LH, McManus IC: Surgical dressers: the theatre experience of junior clinical students. Med Educ 1986 May;20(3):216–21
Lockwood DN, Goldman LH, McManus IC: Student audit of clinical teaching: a three year study. Br Med J [Clin Res] 1985 Sep 14;291(6497):719–21
Lockwood DN, Goldman LH, McManus IC: Clinical experience of clerks and dressers: a three-year study of Birmingham medical students. J R Soc Med 1986 Jan; 79(1):38–42
Lockwood DR see **Rumans MC**
Lockwood G see **Takahashi T**
Lockwood GF see **Shepard TA**
Lockwood JM see **Brown MD**
Lockwood PA see **DiNisno VL**
Lockwood PA see **Landy PM**
Lockwood PE see **Moreau R**
Lockwood SJ see **Tsai Y**
Lockwood TD: Simultaneous response of myocardial contractility and a major proteolytic process to beta-adrenergic-receptor occupancy in the Langendorff isolated perfused rat heart. Biochem J 1985 Oct 15; 231(2):299–308
Lockyer J see **Parboosingh J**
Lockyer MJ see **Holder AA**
Locniskar A, Greenblatt DJ, Harmatz JS, Zinny MA, Shader RI: Interaction of diazepam with famotidine and cimetidine, two H2-receptor antagonists. J Clin Pharmacol 1986 Apr; 26(4):299–303
Locniskar A, Greenblatt DJ, Zinny MA: Pharmacokinetics of dezocine, a new analgesic: effect of dose and route of administration. Eur J Clin Pharmacol 1986;30(1):121–3
Locniskar A, Greenblatt DJ: Determination of ciramadol and dezocine, two new analgesics, by high-performance liquid chromatography using electrochemical detection. J Chromatogr 1986 Jan 10;374(1):215–20
Locniskar A see **Greenblatt DJ**
Locniskar M, Nauss KM, Newberne PM: Effect of colon tumor development and dietary fat on the immune system of rats treated with DMH. Nutr Cancer 1986;8(2):73–84
(Locock C) Friedlander WJ: Who was the father of bromide treatment of epilepsy? Arch Neurol 1986 May;43(5):505–7
Lococo A see **Colosi GF**
Locquet P see **Abourachid H**
Lőcsey L, Alberth M, Mauks G: Dental management of chronic haemodialysis patients. Int Urol Nephrol 1986; 18(2):211–3
Loctin F see **Corthay J**
Locufier JL see **Barroy JP**
Locsturn J see **Garcia Areal C**
Loda F see **Moore J**
Loda FA see **Deany FW**
Lodato G see **Cillino S**
Lodato G see **Giuffrè G**
Lodato R see **Michael JR**
Lodato RF see **Murray PA**
Lodde JP see **Champy M**
Loddenkemper R see **Grosser H**
Loddenkemper R see **Macha HN**
Loddenkemper R see **Radenbach KL**
Loddenkemper R see **Schaberg T**
Loddenkemper R see **Thermann M**
Loddenkemper R see **Trautmann M**
Lodder G see **De Mol NJ**
Lodder J, Krijne-Kubat B, Broekman J: Cerebral hemorrhagic infarction at autopsy: cardiac embolic cause and the relationship to the cause of death. Stroke 1986 Jul–Aug;17(4):626–9
Lodder J: Niet-invasieve diagnostiek van perifere arteriële aandoeningen; het vaatlaboratorium. Ned Tijdschr Geneeskd 1986 Mar 8;130(10):459–61 **(Dut)**
Lodder J see **Spiecomaille GH**
Lodder JC see **de Vliegar TA**
Lodding A see **Arrado J**
Lodding P, Kindblom LG, Angervall L: Epithelioid malignant schwannoma. A study of 14 cases. Virchows Arch [A] 1986;409(4):433–51
Lodding P see **Berlin O**
Lodding P see **Kindblom LG**
Loddo M see **Montaldo PL**
Lode H: Initial therapy in pneumonia. Clinical, radiographic, and laboratory data important for the choice. Am J Med 1986 May 30;80(5C):70–4
Lode H, Glatzel PD: Cefotaxime: efficacy and tolerance in lower respiratory tract infections caused by gram-positive cocci. Infection 1985;13 Suppl 1:S25–7
Lode H: Respiratory infection: the disease. Clin Ther 1985; 7 Suppl A:1–18
Lode H see **Borner K**
Lode H see **Höffken G**
Lode H see **Keller F**
Lode H see **Stahlmann R**
Lodeiro JG, Vintzileos AM, Feinstein SJ, Campbell WA, Nochimson DJ: Fetal biophysical profile in twin gestations. Obstet Gynecol 1986 Jun;67(6):824–7
Lodeiro JG see **Feinstein SJ**
Lodeiro JG see **Vintzileos AM**
Lodemann E, Nitsche EM, Laaq MH, Gerein V, Altmeyer P, Holzmann H, Kornhuber B: Serum interferon level and

(2'-5')oligoadenylate synthetase activity in lymphocytes during clinical interferon application. J Interferon Res 1985 Fall;5(4):621–8
Lodemann E see **Lang MH**
Lodemann E see **Olbrich HM**
Lodemel B see **Waage A**
Lodén M: The in vitro permeability of human skin to benzene, ethylene glycol, formaldehyde, and n-hexane.
Acta Pharmacol Toxicol (Copenh) 1986 May;58(5):382–9
Lodén M: The effect of 4 barrier creams on the absorption of water, benzene, and formaldehyde into excised human skin. Contact Dermatitis 1986 May;14(5):292–6
Lodén M: The in vitro hydrolysis of diisopropyl fluorophosphate during penetration through human full-thickness skin and isolated epidermis.
J Invest Dermatol 1985 Oct;85(4):335–9
Lodenius M see **Hyvönen V**
Loder JS, Krochmal L: Topical chlorhexidine phosphanilate for prophylactic treatment of burns [letter]
N Engl J Med 1986 May 8;314(19):1256–7
Loder L see **Snowden MS**
Loder RT, Birch JG, Johnston CE 2d: Concomitant discitis and spondylolisthesis at adjacent lumbar vertebrae.
Orthopedics 1986 Feb;9(2):283–5
Lodge BA see **Black DB**
Lodge D see **Blake JC**
Lodge D see **Davies SN**
Lodge D see **Martin D**
Lodge JM, Williams P, Brown MR: Influence of growth rate and iron limitation on the expression of outer membrane proteins and enterobactin by Klebsiella pneumoniae grown in continuous culture. J Bacteriol 1986 Feb;165(2):353–6
Lodge NJ, Bassett AL, Gelband H: Calcium exchange in the resting and electrically stimulated canine myocardium.
Pflugers Arch 1985 Sep;405(1):37–45
Lodge NJ, van Breemen C: Mobilization of extracellularly bound Ca2+ during high K+ and norepinephrine stimulation of the rabbit aorta. Blood Vessels 1985; 22(5):234–43
Lodge NJ see **Gaide MS**
Lodge PA see **Huber SA**
Lodhi T see **Kamal S**
Lodhia B see **Sandberg L**
Lodi A, Cattaneo M, Betti R, Marmini A, Mannada MC: Terapia locale di psoriasi con estratto placentare.
G Ital Dermatol Venereol 1986 Jan–Feb;121(1):XV–XVII (Eng. Abstr.) (Ita)
Lodi A, Betti R, Mannada MC, Chiarelli G, Cattaneo M: Patologia cutanea da farmaci. Minerva Med 1985 Nov 3; 76(42):1991–4 (Eng. Abstr.) (Ita)
Lodi A, Betti R, Radaelli U, Mauri A, Mannada MC, Marazzini F, Cattaneo M: Infezioni a trasmissione sessuale in pazienti affetti da condilomi acuminati. Minerva Med 1986 Mar 10;77(9–10):283–7 (Eng. Abstr.) (Ita)
Lodi A see **Betti R**
Lodi A see **Cattaneo M**
Lodi A see **Di Berardino L**
Lodi A see **Sforza A**
Lodi F see **Benvenuti C**
Lodi L see **Carli G**
Lodi L see **Lupo C**
Lodi R see **Lavini C**
Lodi R see **Smerieri A**
Lodi S see **Isa L**
Lodin Z, Faltin J, Lisa V, Hartman J, Mares V: The organization and differentiation of nervous cells in tissue cultures (a minireview). Physiol Bohemoslov 1985;34 Suppl:101–4
Lodin Z see **Kuhn E**
Lodin Z see **Lovacký S**
Lodin Z see **Nechayeva NV**
Lodin Z see **Stádra J**
Lodini V see **Sgarbi G**
Lodish HF, Braell WA: Synthesis and maturation of the erythrocyte anion transport protein—an internal sequence for membrane insertion. Biochem Soc Symp 1982; 47:193–209
Lodish HF see **Cappello J**
Lodish HF see **Hunziker W**
Lodish HF see **Kopito RR**
Lodish HF see **Maeckler M**
Lodish HF see **Neutra MR**
Lodish HF see **Patel VP**
Lodish HF see **Spiess M**
Lodish HF see **Wickner WT**
Lodmell DL see **Wiedbrauk DL**
Lodo N see **Giusto F**
Lodola A: A characterization of haem uptake and intracellular distribution by isolated hepatocytes. Biosci Rep 1985 Jul; 5(7):609–14
Lodola A see **Darby NJ**
Lodola E, Borgia M, Longo A, Pocchiari F, Patracini R, Sher D: Ibopamine kinetics after a single oral dose in healthy volunteers. Arzneimittelforschung 1986 Feb;36(2A):345–8
Lodola E see **Cinelli M**
Lodoli L, Pozzi S, Gulli G, Fazio O: Analgesia post-operatoria nel taglio cesareo. Confronto in doppio cieco tra buprenorfina e pentazocina.
Minerva Anestesiol 1986 Mar–Apr;52(3–4):107–12 (Eng. Abstr.) (Ita)
Lódolo A see **Astrada G**
Lódolo AO, Lódolo NO, Estario JC, Martínez F, Correa Zalazar CL, Buteler Riu H: Intento de detección precoz de la hipertensión arterial en sujetos jóvenes universitarios. Rev Fac Cien Med Univ Nac Cordoba 1984;42(2):6–8 (Eng. Abstr.) (Spa)
Lódolo NO see **Lódolo AO**
Lodovici M see **Cadenti G**
Lodovici M see **Masini E**
Lodovici O, Horlbe K, Bouzini A, Salvatore CA: Modificações na técnica de neovaginoplastia a McIndoe. Experiência de 20 casos. Rev Hosp Clin Fac Med Sao Paulo 1985 Jul–Aug; 40(4):166–71 (Eng. Abstr.) (Por)
Lodovici O see **Modolin M**
Lodrini S see **Montolivo M**
Lods F see **Coutet C**
Lods F see **Darmon J**
Lodwick A see **Match L**
Lodziński K: Chirurgia dzieci przed rokiem 2000.
Pediatr Pol 1985 Oct;60(10):673–5 (Pol)
Lodziński K, Kalicíński ZH, Kamiński W, Lenkiewicz T, Kamiński A, Kalicíński P, Prokurat A, Wróblewska M, Przedlacki J: Bile duct cysts in children.
Mater Med Pol 1986 Jan–Mar;18(1):29–35
Lodziński K see **Dudkiewicz Z**
Loe B see **Edna TH**
Loe BE see **Jones GH**
Löe H, Anerud A, Boysen H, Morrison E: Natural history of periodontal disease in man. Rapid, moderate and no loss of attachment in Sri Lankan laborers 14 to 46 years of age. J Clin Periodontol 1986 May;13(5):431–45
Löe H: Dental research policy: who decides?
J Dent Educ 1985 Nov;49(11):739–42
Löe H: The fluoridation status of U.S. public water supplies. Public Health Rep 1986 Mar–Apr;101(2):157–62
Löe H: The Butterfield Report—the right foot forward.
Br Dent J 1986 Apr 19;160(8):264
Loe HD see **Allende-Rivera C**
Loe WA Jr, Graves ED 3d, Ochsner JL, Falterman KW, Arensman RM: Extracorporeal membrane oxygenation for newborn respiratory failure. J Pediatr Surg 1985 Dec; 20(6):684–8
Loeb A see **Owens GK**
Loeb AL, Mandel HG, Straw JA, Bean BL: Increased aortic DNA synthesis precedes renal hypertension in rats. An obligatory step? Hypertension 1986 Sep;8(9):754–61
Loeb C: Emorragia subaracnoidea da aneurismi. Storia naturale. Minerva Med 1986 Jun 8;77(24):1049–52 (Eng. Abstr.) (Ita)
Loeb C, Gandolfo C, Dall'Agata D: Headache in lacunar syndromes: a very unusual symptom [letter] Stroke 1986 Jul–Aug;17(4):777–8
Loeb C, Bo GP, Scotto PA, Benassi E, Besio G, Mainardi P, Faverio A: GABA and phospholipids in penicillin-induced seizures. Exp Neurol 1985 Oct; 90(1):278–80
Loeb C: Point de vue. Les attaques ischémiques transitoires. Une révision est-elle nécessaire? Rev Neurol (Paris) 1985; 141(11):694–7 (Eng. Abstr.) (Fre)
Loeb C, Besio G, Mainardi P, Scotto P, Benassi E, Bo GP: Liposome-entrapped gamma-aminobutyric acid inhibits isoniazid-induced epileptogenic activity in rats.
Epilepsia 1986 Mar–Apr;27(2):98–102
Loeb C see **Bo GP**
Loeb DD see **Burton FH**
Loeb DF see **Brinton B**
Loeb DM see **Terranova VP**
Loeb GE: Spinal programs for locomotion.
Prog Brain Res 1986;64:273–80
Loeb GE, Hoffer JA, Pratt CA: Activity of spindle afferents from cat anterior thigh muscles. I. Identification and patterns during normal locomotion. J Neurophysiol 1985 Sep;54(3):549–64
Loeb GE, Hoffer JA: Activity of spindle afferents from cat anterior thigh muscles. II. Effects of fusimotor blockade. J Neurophysiol 1985 Sep;54(3):565–77
Loeb GE, Hoffer JA, Marks WB: Activity of spindle afferents from cat anterior thigh muscles. III. Effects of external stimuli. J Neurophysiol 1985 Sep;54(3):578–91
Loeb H see **Schmedding E**
Loeb HS, Reid R, Pifarre R, Gunnar RM, Scanlon PJ: Usefulness of postoperative enzymes for diagnosis of perioperative myocardial infarction following aortocoronary bypass. Acute Care 1985;11(1):40–7
Loeb HS see **Gunnar RM**
Loeb HS see **Hwang MH**
Loeb HS see **Murdock DK**
Loeb HS see **Pacold I**
Loeb HS see **Stamato NJ**
Loeb I see **Philippart P**
Loeb JN see **Haber RS**
Loeb JN see **Prensky TA**
Loeb L: Fathers and sons: some effects of prolonged custody litigation. Bull Am Acad Psychiatry Law 1986;14(2):177–83
Loeb LA, Gross RW: Identification and purification of sheep platelet phospholipase A2 isoforms. Activation by physiologic concentrations of calcium ion. J Biol Chem 1986 Aug 15;261(23):10467–70
Loeb LA, Preston BD, Snow ET, Schaaper RM: Apurinic sites as common intermediates in mutagenesis.
Basic Life Sci 1986;38:341–7
Loeb LA see **Beckman RA**
Loeb LA see **Kunkel TA**
Loeb LR: Traumatic contributions in the development of an obsessional neurosis in an adolescent.
Adolesc Psychiatry 1986;13:201–17
Loeb M see **Fossi SD**
Loeb M see **Hast H**
Loeb M see **Thorud E**
Loeb T see **Stal S**
Loeb V Jr see **Kennedy BJ**
Loebe FM, Brodkorb W: Die rezidivierende aneurysmatische Knochenzyste der Wirbelsäule.
Psychiatr Neurol Med Psychol (Leipz) 1985 Nov; 37(11):643–7 (Eng. Abstr.) (Ger)
Loebe FM see **Bohlmann G**
Loebel AD, Hyde TS, Danner DL: Early placebo response in anxious and depressed patients. J Clin Psychiatry 1986 May;47(5):230–3
Loebel JP: "Understanding" in schizophrenia and Alzheimer's disease [letter] Am J Psychiatry 1986 Jul;143(7):937
Loebel R see **Jaffe R**
Loeber JG, Elvers LH, Somers HH: Specific morphine radioimmunoassay kit [letter] Clin Chem 1986 Sep; 32(9):1790
Loeber JG see **Elvers LH**
Loeber JG see **Kreeftenberg JG**
Loeber JG see **Speijers GJ**
Loeber JG see **van Ginkel LA**
Loeber R see **Dishion TJ**
Loebis LH: Tissue levels in patients after intravenous administration of ceftazidime. J Antimicrob Chemother 1985 Dec;16(6):757–61
Loechel C see **Schäffner H**
Loechler EL see **Essigmann JM**
Loeden AA see **Sommer A**
Loeff JW: The level and trend in poverty.
Soc Secur Bull 1986 Apr;49(4):25–6
Loeffel M: Developmental considerations of infants and children with congenital heart disease. Heart Lung 1985 May;14(3):214–7
Loeffler DA, Schat KA, Norcross NL: Use of 51Cr release to measure the cytotoxic effects of staphylococcal leukocidin and toxin neutralization on bovine leukocytes. J Clin Microbiol 1986 Mar;23(3):416–20
(Loeffler F), Beer J: Friedrich Loeffler als Begründer der Virologie. Arch Exp Veterinarmed 1985 Sep;39(5):623–30 (Eng. Abstr.) (Ger)
Loeffler JP, Demeneix BA, Pittius CW, Kley N, Haegele KD, Hölt V: GABA differentially regulates the gene expression of proopiomelanocortin in rat intermediate and anterior pituitary. Peptides 1986 Mar–Apr;7(2):253–8
Loeffler JP, Kley N, Pittius CW, Almeida OF, Hölt V: In vivo and in vitro studies of GABAergic inhibition of prolactin biosynthesis. Neuroendocrinology 1986; 43(4):504–10
Loeffler JP, Kley N, Pittius CW, Hölt V: Corticotropin-releasing factor and forskolin increase proopiomelanocortin messenger RNA levels in rat anterior and intermediate cells in vitro. Neurosci Lett 1985 Dec 18;62(3):383–7
Loeffler JP see **Demeneix BA**
Loeffler JP see **Kley N**
Loeffler JS, Leopold KA, Recht A, Weinstein HJ, Tarbell NJ: Emergency prebiopsy radiation for mediastinal masses: impact on subsequent pathologic diagnosis and outcome. J Clin Oncol 1986 May;4(5):716–21
Loeffler JS, Larson DA, Clark JR, Weichselbaum RR, Norris CM Jr, Ervin TJ: Treatment of perineural metastasis from squamous carcinoma of the skin with aggressive combination chemotherapy and irradiation.
J Surg Oncol 1985 Jul;29(3):181–3
Loeffler JS, Tarbell NJ, Kozakewich H, Cassady JR, Weinstein HJ: Primary lymphoma of bone in children: analysis of treatment results with adriamycin, prednisone, Oncovin (APO), and local radiation therapy.
J Clin Oncol 1986 Apr;4(4):496–501
Loeffler JS see **Becker RC**
Loeffler K see **Brehm H**
Loeffler RL see **Ammon HV**
Loeffler W see **Zimmermann BH**
Loegering DA see **Ayars GH**
Loegering DA see **Gleich GJ**
Loegering DJ, Moon DG, Kaplan JE, Weber P, Blumenstock FA: Reticuloendothelial-depressing substance: studies on the mechanism of action. J Leukocyte Biol 1985 Nov; 38(5):613–24
Loegering DJ see **Cuddy BG**
Loegering DJ see **Goldfarb RD**
Loehlin JC: Heredity, environment, and the Thurstone Temperament Schedule. Behav Genet 1986 Jan;16(1):61–73
Loehlin JC: Familial correlations and X-linked genes: a comment. Psychol Bull 1984 Mar;95(2):323–3
Loehr A see **Hackenmeyer B**
Loehr JP, Schaffer MS, Cowgill LD, Clarke DR, Campbell DN: Aortoventriculoplasty in a five-month-old infant: an alternative approach to the treatment of critical aortic stenosis in infancy. Pediatr Cardiol 1986;6(6):323–5
Loehr JP, Synhorst DP, Wolfe RR, Hagerman RJ: Aortic root dilatation and mitral valve prolapse in the fragile X syndrome. Am J Med Genet 1986 Jan–Feb;23(1–2):189–94
Loehr M see **Kühnel W**
Loehrer PJ see **Einhorn LH**
Loehrer PJ see **Wheeler BM**
Loehrer PJ Sr, Hui S, Clark S, Sesi M, Einhorn LH, Williams SD, Ulbright T, Mandelbaum I, Rowland R, Donohue JP:

Teratoma following cisplatin-based combination chemotherapy for nonseminomatous germ cell tumors: a clinicopathological correlation. J Urol 1986 Jun; 135(6):1183–9

Loehrer PJ Sr, Birch R, Kramer BS, Greco FA, Einhorn LH: Ifosfamide plus N-acetylcysteine in the treatment of small cell and non-small cell carcinoma of the lung: a Southeastern Cancer Study Group Trial. Cancer Treat Rep 1986 Jul;70(7):919–20

Loehrer PJ Sr, Sledge GW Jr, Einhorn LH: Heterogeneity among germ cell tumors of the testis. Semin Oncol 1985 Sep;12(3):304–16 (68 ref.)

Loehrer PJ Sr, Einhorn LH, Williams SD, Hui SL, Estes NC, Pennington K: Cisplatin plus 5-FU for the treatment of adenocarcinoma of the colon. Cancer Treat Rep 1985 Dec;69(12):1359–63

Loehrer PJ Sr, Einhorn LH, Williams SD: VP-16 plus ifosfamide plus cisplatin as salvage therapy in refractory germ cell cancer. J Clin Oncol 1986 Apr;4(4):528–36

Loehrke H see Goertler K

Loehrke H see Kinzel V

Loeken MR see Brady J

Loeliger EA, Broekmans AW: Optimal therapeutic anticoagulation. Haemostasis 1985;15(4):283–92

Loeliger EA: Does dipyridamole have antithrombotic potential? [letter] Thromb Haemost 1985 Jun 24;53(3):437

Loeliger EA: Anticoagulant therapy in acute myocardial infarction [letter] Am Heart J 1985 Dec;110(6):1322–3

Loeliger EA: Was kann von Langzeitantikoagulation bei kardialer und arterieller Thrombose heute erwartet werden? Schweiz Med Wochenschr 1985 Oct 26; 115(43):1483–95 (101 ref.) (Eng. Abstr.) (Ger)

Loeliger EA, Poller L, Samama M, Thomson JM, Van den Besselaar AM, Verwylen J, Verstraete M: Questions and answers on prothrombin time standardisation in oral anticoagulant control. Thromb Haemost 1985 Aug 30; 54(2):515–7

Loeliger EA: Laboratory control, optimal therapeutic ranges and therapeutic quality control in oral anticoagulation. Acta Haematol (Basel) 1985;74(3):125–31 (45 ref.)

Loeliger EA see Broekmans AW

Loemer M see Drob S

Loening SA see Kramolowsky EV

Loening SA see Mobley WC

Loening V see Smith RD

Loening-Baucke VA, Cruikshank BM: Abnormal defecation dynamics in chronically constipated children with encopresis. J Pediatr 1986 Apr;108(4):562–6

Loeper J see Fechner J

Loeper J see Jeny C

Loepfe M see Borbély AA

Loeppky JA, Fletcher ER, Myhre LG, Luft UC: Validation and application of single breath cardiac output determinations in man. Aviat Space Environ Med 1986 Aug;57(8):759–68

Loeppky JA see Scotto P

Loeppky R see Garry VF

Loeprecht H, Wölfle K, Heudorfer J, Reich H: Kann das EEG-Monitoring mit dem Trend-Analyzer die Stumpfdruckmessung in der Carotischirurgie ersetzen? Langenbecks Arch Chir 1985;366:333–8 (Eng. Abstr.) (Ger)

Loerch SC see Kovacik AM

Loerch SC see Oka BO

Loermans H see Wirtz P

Loers E see Becker H

Loertscher H, Mandelbaum S, Parrish RK 2d, Parel JM: Preliminary report on corneal incisions created by a hydrogen fluoride laser. Am J Ophthalmol 1986 Aug 15; 102(2):217–21

Loertscher H, Rol P: Basic physics of neodymium:YAG laser. Int Ophthalmol Clin 1985 Fall;25(3):1–14

Loertscher R see Ythier AA

Loesberg C, van Wijk R, Zandbergen J, van Aken WG, van Mourik JA, de Groot PG: Cell cycle-dependent inhibition of human vascular smooth muscle cell proliferation by prostaglandin E1. Exp Cell Res 1985 Sep;160(1):117–25

Loesch A, Belai A, Lincoln J, Burnstock G: Enteric nerves in diabetic rats: electron microscopic evidence for neuropathy of vasoactive intestinal polypeptide-containing fibres. Acta Neuropathol (Berl) 1986;70(2):161–8

Loesch A, Burnstock G: Ultrastructural identification of VIP-containing nerve fibres in the myenteric plexus of the rat ileum. J Neurocytol 1985 Apr;14(2):327–35

Loesch A: A light and electron microscopic study of oxytocin-containing neurons in the paraventricular nucleus of the rat. Aust J Exp Biol Med Sci 1985 Dec;63 (Pt 6):691–702

Loesch A see Belai A

Loesch DZ: Bivariate and multivariate analysis of the skin ridge pattern intensities. Am J Phys Anthropol 1986 Mar; 69(3):287–98

Loesch DZ, Wolański N: Dermal ridge patterns and fertility in a Polish rural sample. Ann Hum Biol 1985 Sep-Oct; 12(5):463–77

Loesch-Fries LS, Halk EL, Nelson SE, Krahn KJ: Human leukocyte interferon does not inhibit alfalfa mosaic virus in protoplasts or tobacco tissue. Virology 1985 Jun; 143(2):626–9

Loeschcke G see Schulz V

Loesche P see Beecher MD

Loesche WJ, Syed SA, Schmidt E, Morrison EC: Bacterial profiles of subgingival plaques in periodontitis. J Periodontol 1985 Aug;56(8):447–56

Loesche WJ: The therapeutic use of antimicrobial agents in patients with periodontal disease. Scand J Infect Dis [Suppl] 1985;46:106–14

Loesche WJ see Harper DS

Loesche WJ see Ohta K

Loeschen SK see Joyce JN

Loeschke K, Abb J, Farack UM, Wiebecke B: Treatment of HBsAg-,HBeAg-positive chronic active hepatitis with adenine arabinoside. A case report with clinical remission and seroconversion to anti-HBs. Hepatogastroenterology 1985 Aug;32(4):178–80

Loeschke K, Fabritius H, Welter HP: Adaptation of electrolyte transport in rat large intestine after proximal resection. I. Cecum and colon after 60% jejunoilectomy. Pflugers Arch 1986 Mar;406(3):323–7

Loeschke K see Fabritius J

Loeschke K see Farack UM

Loeser E see Schmidt U

Loeser EA see Diehl PJ

Loeser JD: Herpes zoster and postherpetic neuralgia. Pain 1986 May;25(2):149–64 (107 ref.)

Loeser JD: Tic douloureux and atypical facial pain. Can Dent Assoc J 1985 Dec;51(12):917–23

Loesser CV see Platt LD

Loev B see Skiles JW

Loevinger R: The new AAPM protocol. Radiother Oncol 1985 Dec;4(4):295–6

Loevinsohn BP, Loevinsohn ME: Improvement in coverage of primary health care in a developing country through use of food incentives. Lancet 1986 Jun 7;1(8493):1314–6

Loevinsohn ME see Loevinsohn BP

Loevskiĭ MM, Gulevskiĭ AK: Transport odnovalentnykh kationov v éritrotsitakh posle nizkotemperaturnoĭ konservatsii pod zashchitoĭ krioprotektorov. Ukr Biokhim Zh 1986 Jan-Feb;58(1):76–9 (Eng. Abstr.) (Rus)

Loevskiĭ MM see Vorotilin AM

Loevy HT, Kowitz A: Dentistry on stamps. J Am Dent Assoc 1986 Jun;112(6):869

Loevy HT, Kowitz AA: Dentistry on stamps. J Am Dent Assoc 1986 Jul;113(1):70

Loevy HT, Kowitz A: Dentistry on stamps. J Am Dent Assoc 1986 Jul;113(1):52

Loevy HT, Kowitz A: Dentistry on stamps. J Am Dent Assoc 1985 Sep;111(3):476

Loevy HT, Kowitz A: Dentistry on stamps. J Am Dent Assoc 1985 Aug;111(2):307

Loevy HT, Lowitz A: Dentistry on stamps. J Am Dent Assoc 1985 Sep;111(3):472

Loevy HT, Kowitz A: Dentistry on stamps. J Am Dent Assoc 1985 Sep;111(3):457

Loevy HT, Shore SW: Dental maturation in hemifacial microsomia. J Craniofac Genet Dev Biol [Suppl] 1985; 1:267–72

Loevy HT, Kowitz A: Dentistry on stamps. J Am Dent Assoc 1985 Oct;111(4):632

Loevy HT, Kowitz A: Dentistry on stamps. J Am Dent Assoc 1985 Nov;111(5):794

Loevy HT, Kowitz A: Dentistry on stamps. J Am Dent Assoc 1985 Dec;111(6):1019

Loevy HT, Kowitz A: Dentistry on stamps. J Am Dent Assoc 1985 Nov;111(5):774

Loevy HT, Kowitz A: Dentistry on stamps. J Am Dent Assoc 1986 Jan;112(1):98

Loevy HT, Kowitz A: Dentistry on stamps. J Am Dent Assoc 1986 Feb;112(2):236

Loevy HT, Miller M, Rosenthal IM: Discordant monozygotic twins with trisomy 13. Acta Genet Med Gemellol (Roma) 1985;34(3–4):185–8

Loew D, Schuster O, Graul EH: Dose-dependent pharmacokinetics of dexamethasone. Eur J Clin Pharmacol 1986;30(2):225–30

Loew D, Schuster O, Graul EH: Zur Verteilung von 4-14C-Mofebutazon bei der Ratte. Z Rheumatol 1986 Mar-Apr;45(2):83–6 (Eng. Abstr.) (Ger)

Loew D, Schuster O, Knoell HE, Graul EH: Zur Pharmakologie, Toxikologie und Pharmakokinetik von Mofebutazon. Z Rheumatol 1985 Jul-Aug;44(4):186–92 (Eng. Abstr.) (Ger)

Loew D see Schuster O

Loew E see Murphy CJ

Loew ER, Lythgoe JN: The ecology of colour vision. Endeavour 1985;9(4):170–4

Loew F: Different operative possibilities for treatment of lumbar disc herniations—how to choose the best method for the individual patient. Neurosurg Rev 1986; 9(1–2):109–11

Loew F see Jakuche H

Loew F see Nacimiento AC

Loew F see Wintermantel E

Loew G, Keys C, Lake B, Polgar W, Toll L: Structure-activity studies of morphiceptin analogs: receptor binding and molecular determinants of mu-affinity and selectivity. Mol Pharmacol 1986 Jan;29(6):546–53

Loew G see Cheng A

Loew GH, Poulsen M, Kirkjian E, Farrell J, Sudhindra BS, Rebagliati M: Computer-assisted mechanistic structure-activity studies: application to diverse classes of chemical carcinogens. Environ Health Perspect 1985 Sep; 61:69–96 (181 ref.)

Loew GH see Cheng AC

Loew JM see Miller-Catchpole R

Loew JM see Weinstein RS

Loew LM see Fluhler E

Loew LM see Gross D

Loew MH see Gao SK

Loewald EL: Psychotherapy with parent and child in failure-to-thrive. Analogies to the treatment of severely disturbed adults. Psychoanal Study Child 1985;40:345–64

Loewald HW: Transference-countertransference. J Am Psychoanal Assoc 1986;34(2):275–87

Loewe G, Slapka J: Nasal symptoms in pseudoallergic reactions. Rhinology 1985 Dec;23(4):303–7

Loewen GR, McKay G, Verbeeck RK: Isolation and identification of a new major metabolite of diflunisal in man. The sulfate conjugate. Drug Metab Dispos 1986 Jan-Feb;14(1):127–31

Loewen PC: Detection of p-aminobenzoyipoly(gamma-glutamates) using fluorescamine. Methods Enzymol 1986;122:330–3

Loewen PC, Switala J, Triggs-Raine BL: Catalases HPI and HPII in Escherichia coli are induced independently. Arch Biochem Biophys 1985 Nov 15;243(1):144–9

Loewenson R, Mason PR, Patterson BA: Giardiasis and the nutritional status of Zimbabwean schoolchildren. Ann Trop Paediatr 1986 Mar;6(1):73–8

Loewenson R see Gates JR

Loewenson R see Mason PR

Loewenson RB see Crossley KB

Loewenstein DA see Howes MJ

Loewenstein J see Gifford GE

Loewenstein JC, Wolmark Y, Bourdel MC, Mafflolo G, Kralnik F, Forette B, Berthaux P: Etude longitudinale sur les relations entre les conditions d'environnement et la santé des pensionnaires d'un hôpital de long séjour. Rev Epidemiol Sante Publique 1985;33(4–5):262–6 (Eng. Abstr.) (Fre)

Loewenstein MS see Scapa E

Loewenstein RJ see Martin PR

Loewenstein W see Debercsak TM

Loewenstein WR see Mehta PP

Loewenstein WR see Yada T

Loewental E see Sela M

Loewenthal JR: Saying no and other ethical dilemmas [letter] Heart Lung 1986 Jul;15(4):420

Loewer-Sieger DH, Koppe JG, de Roever-Bonnet H: Congenitale toxoplasmose en de late gevolgen. Ned Tijdschr Geneeskd 1985 Nov 23;129(47):2253–6 (Eng. Abstr.) (Dut)

Loewer-Sieger DH see Koppe JG

Loewer-Sieger DH see Rotheva A

Loewy A see Cole GJ

Loewy AD see Marson L

Loewy B see Niles RM

Loewy EH: Teaching medical ethics to medical students. J Med Educ 1986 Aug;61(8):661–5

Loewy EH: Duties, fears and physicians. Soc Sci Med 1986; 22(12):1363–6

Loewy EH: AIDS and the physician's fear of contagion. Chest 1986 Mar;89(3):325–6

Löf A, Lundgren E, Nordqvist MB: Kinetics of styrene in workers from a plastics industry after controlled exposure: a comparison with subjects not previously exposed. Br J Ind Med 1986 Aug;43(8):537–43

Löf A, Lundgren E, Nydahl EM, Nordqvist MB: Biological monitoring of styrene metabolites in blood. Scand J Work Environ Health 1986 Feb;12(1):70–4

Löf A see Byfflit Nordqvist M

Lofaro A see Potrini M

Löfberg B, Tjälve H: Tracing tissues with chloroform-metabolizing capacity in rats. Toxicology 1986 Apr;39(1):13–35

Löfberg B, Tjälve H: Perinatal metabolism of N-nitrosodibutylamine in Syrian golden hamsters. Cancer Lett 1986 May;31(2):153–61

Löfberg H see Grubb A

Löfberg H see Möller CA

Löfberg J see Epperlein HH

Löfberg J see Ferris R

Löfberg L see Carlsson A

Löfdahl CG, Barnes PJ: Calcium, calcium channel blockade and airways function. Acta Pharmacol Toxicol (Copenh) 1986;58 Suppl 2:91–111 (151 ref.)

Löfdahl CG, Barnes PJ: Calcium channel blockade and asthma—the current position. Eur J Respir Dis 1985 Oct; 67(4):233–7

Löfdahl CG, Järvholm B, Larsson S: Tuberculosis in junior hospital doctors [letter] Br J Dis Chest 1986 Jan;80(1):96

Löfdahl E see Hardy JA

Löfdahl S see Fahraeus SR

Löffelholz K see Bihmer G

Löffelholz K see Brehm R

Löffelholz K see Feinauer M

Löffelholz K see Lindner R

Loffer FD: Surgical settings and incisions for the management of ectopic pregnancies. J Reprod Med 1986 Feb;31(2):94–7

Loffer FD: The increasing problem of ectopic pregnancies and its impact on patients and physicians. J Reprod Med 1986 Feb;31(2):74–7

Loffing DH see King-Smith PE

Löffler A, Grafvon Westphalen H: Successful treatment of

chronic Salmonella excretor with ofloxacin [letter] Lancet 1986 May 24;1(8491):1206

Löffler A, Dienst C, Velasco SB: International survey of laser therapy in benign gastrointestinal tumors and stenoses. Endoscopy 1986 Mar;18 Suppl 1:62–5

Löffler A, Labbé R: Characterization of a parasporal inclusion body from sporulating, enterotoxin-positive Clostridium perfringens type A. J Bacteriol 1986 Feb;165(2):542–8

Löffler BM see **Kunze H**

Löffler E, Sauer O, Baier K: CT in der Strahlentherapie. Stellenwert bei der rechnerunterstützten 3D-Bestrahlungsplanung der Mamma. ROFO 1985 Dec; 143(6):685–91 (Eng. Abstr.) (Ger)

Löffler E see **Gracza L**

Löffler E see **Koch HF**

Löffler F, Kamin G: Lungenödem als Tokolysekomplikation bei Geminischwangerschaft. Zentralbl Gynakol 1986; 108(12):760–4 (Eng. Abstr.) (Ger)

Löffler F, Lohmann SM, Walckhoff B, Walter U, Hamprecht B: Selective increase of R-I subunit of cyclic AMP-dependent protein kinase in glia-rich primary cultures upon treatment with dibutyryl cyclic AMP. Brain Res 1985 Oct 7;344(2):322–8

Löffler F see **Lückert G**

Löffler H see **Bruhn HD**

Löffler H see **Euler HH**

Löffler H see **Gassmann W**

Löffler H see **Kayser W**

Löffler H see **Schmitz N**

Löffler H see **Schröder O**

Löffler HG see **Keim V**

Löffler HG see **Kirsch T**

Löffler L see **Jäger M**

Löffler M: Characterization of the deoxynucleoside-dependent reversal of hypoxia-induced inhibition of cell cycle progression in Ehrlich ascites tumor cells. Eur J Cell Biol 1985 Nov;39(1):198–204

Löffler T see **Mathias K**

Löffler W, Reiter S, Gröbner W, Zöllner N: Dose dependency of the uric acid lowering effects of allopurinol in the presence and absence of dietary purines. Adv Exp Med Biol 1986;195 Pt A:441–6

Löffler W, Wingen AM, Reiter S, Gröbner W, Zöllner N: Stabilization against haemolysis during haemodialysis of a mutant HPRT. Adv Exp Med Biol 1986;195 Pt A:189–96

Löffler W see **Reisecker F**

Löffler W see **Reiter S**

Löffler W see **Valencak E**

Löffler F, Lohmann SM, Walckhoff B, Walter U, Hamprecht B: Immunocytochemical characterization of neuron-rich primary cultures of embryonic rat brain cells by established neuronal and glial markers and by monospecific antisera against cyclic nucleotide-dependent protein kinases and the synaptic vesicle protein synapsin I. Brain Res 1986 Jan 22; 363(2):205–21

Loffredo A see **Marinò D**

Loffredo V see **Henry-Suchet J**

Loffredo V see **Paris FX**

Lofft A see **Plusnei P**

Lofgreen GP, Kiesling HE: Effects of receiving and growing diets on compensatory gains of stressed calves. J Anim Sci 1985 Aug;61(2):320–8

Löfgren AC see **Osterlind PO**

Lofgren CS, Williams DF: Red imported fire ants (Hymenoptera: Formicidae): population dynamics following treatment with insecticidal baits. J Econ Entomol 1985 Aug;78(4):863–7

Lofgren CS see **Vander Meer RK**

Löfgren J see **Andersen O**

Löfgren J see **Schrader H**

Löfgren J see **Zwetnow NN**

Lofgren JP see **Narain JP**

Löfgren L see **Eriksson NE**

Löfgren ML see **Tärnvik A**

Lofgren R see **Bouknight R**

Lofgren RP see **Bouknight RR**

Löfgren S see **Tärnvik A**

Lofland GK see **Holman WL**

Loftin TG, Simeone JF, Mueller PR, Saini S, Stark DD, Butch RJ, Brady TJ, Ferrucci JT Jr: Gallbladder bile in cholecystitis: in vitro MR evaluation. Radiology 1985 Nov; 157(2):457–9

Loftin TG, Keller FS, Stanley RJ: Percutaneous transcatheter management of massive pelvic bleeding following surgery and irradiation for gynecologic malignancy. Ala J Med Sci 1986 Jan;23(1):80–3

Löfroth G, Nilsson L, Andersen JR: Structure-activity relationship of nitroalkane-induced mutagenicity in the Ames Salmonella assay. Prog Clin Biol Res 1986; 209B:149–55

Lofrumento NE see **Marzulli D**

Lofstedt J see **Engelking LR**

Lofstedt RM, Williams R: Granulosa cell tumor in a goat. J Am Vet Med Assoc 1986 Jul 15;189(2):206–8

Löfström A, Wigzell H: Antigen specific human T cell lines specific for cobalt chloride. Acta Derm Venereol (Stockh) 1986;66(3):200–6

Löfström B see **Salomonsson G**

Löfström JB see **Bengtsson M**

Lofstrom LH, Asgar K: Scanning electron microscopic evaluation of techniques to extend deficient cast gold margins. J Prosthet Dent 1986 Apr;55(4):416–21

Loft H see **Rose C**

Loft S, Døssing M, Poulsen HE, Sonne J, Olesen KL, Simonsen K, Andreasen PB: Influence of dose and route of administration on disposition of metronidazole and its major metabolites. Eur J Clin Pharmacol 1986;30(4):467–73

Loft S, Sonne J, Pilsgaard H, Døssing M, Poulsen E: Inhibition of antipyrine elimination by disulfiram and cimetidine: the effect of concomitant administration. Br J Clin Pharmacol 1986 Jan;21(1):75–7

Loft S see **Døssing M**

Loft S see **St. Haxholdt O**

Lofterød B, Sortland O: Cerebral computertomografi. Erfaringer ved en barnemedisinsk avdeling. Tidsskr Nor Laegeforen 1985 Nov 20;105(32):2307–10 (Eng. Abstr.) (Nor)

Lofters WS see **Gibbs WN**

Loftfield K see **Apple DJ**

Loftfield K see **Glesser SC**

Lofthouse R see **Owen F**

Lofthouse R see **Roberts GW**

Lofthouse RN see **Raskob GE**

Loftin C: Homicide related to crimes other than drug traffic. Bull NY Acad Med 1986 Jun;62(5):517–38

Loftin C: Assaultive violence as a contagious social process. Bull NY Acad Med 1986 Jun;62(5):550–5

Loftin EB 3d see **Summey JH**

Loftin KC, Reuben JM, Dalton W, Hersh EM, Sujansky D: Terminal transferase in leukemias by flow cytometry. Diagn Immunol 1986;4(3):165–9

Loftin KC, Reuben JM, Hersh EM, Sujansky D: Cytoplasmic IgM in leukemic B cells by flow cytometry. Leuk Res 1985; 9(11):1379–87

Loftin VC see **Summey JH**

Loftness SL, Lockhart CH: Pitfalls in the use of anesthetic agents in children. Int Anesthesiol Clin 1985 Winter; 23(4):201–26 (48 ref.)

Lofton JT, Soares JH Jr: The effects of vitamin D3 on leg abnormalities in broilers. Poult Sci 1986 Apr;65(4):749–56

Lofton S see **Harlow BL**

Lofton SA see **Munson JB**

Lofton SW see **Orenstein SR**

Lofts F see **Williams G**

Loftsson T: The effect of ionization on partition coefficients and topical delivery. Acta Pharm Suec 1985;22(4):209–14

Loftus AA see **Bassett LW**

Loftus BG, Price JF: Clinical and immunological characteristics of pre-school asthma. Clin Allergy 1986 May;16(3):251–7

Loftus BG, Price JF, Heston R, Costello JF: Effects of ketotifen on in vitro bronchoconstriction. Clin Allergy 1985 Sep;15(5):465–71

Loftus CM, Nilsaver G, Beinfeld MC, Post KD: Motilin-related immunoreactivity in mammalian adenohypophysis. Neurosurgery 1986 Aug;19(2):201–4

Loftus CM see **Solomon RA**

Loftus D, Gbenle GO, Kim PS, Baldwin RL: Effects of denaturants on amide proton exchange rates: a test for structure in protein fragments and folding intermediates. Biochemistry 1986 Mar 25;25(6):1428–36

Loftus DJ see **Goligorsky MS**

Loftus EF see **Fleenberg SE**

Loftus EF see **Schooler JW**

Loftus EF see **Ward RA**

Loftus EF see **Wilson L**

Loftus JC see **Plow EF**

Loftus LS see **Cuddy PG**

Loftus MJ, Bennett JA, Fastasia JE: Osteochondroma of the mandibular condyles. Report of three cases and review of the literature. Oral Surg Oral Med Oral Pathol 1986 Mar;61(3):221–6

Loftus TA see **Holmans PL**

Logachev VK see **Veller DG**

Logacheva IV see **Leshchinskii LA**

Logal' IM, Sergienko NM: Zadachi oftal'mologicheskoĭ sluzhby Ukrainskoĭ SSR v XII piatiletke. Oftalmol Zh 1986; (3):129–31 (Rus)

Logal' IM, Krasnovid TA, Golubenko EA: Novaia model' intraokuliarnoĭ linzy i éffektivnost' ee primeneniia v reabilitatsii bol'nykh s razlichnymi vidami katarakt. Oftalmol Zh 1986;(3):140–3 (Eng. Abstr.) (Rus)

Logal' IM see **Kryzhanovskaia TV**

Logal' IM see **Pashkovskaia NA**

Logalbo P see **Lee SH**

Logan A, Berry M, Thomas GH, Gregson NA, Logan SD: Identification and partial purification of fibroblast growth factor from the brains of developing rats and leucodystrophic mutant mice. Neuroscience 1985 Aug; 15(4):1239–46

Logan A, Elliot D, Foucher G: Free toe pulp transfer to restore traumatic digital pulp loss. Br J Plast Surg 1985 Oct;38(4):497–500

Logan AG, Larochelle P: Diuretic-induced hypokalemia in hypertension [letter] Can Med Assoc J 1985 Oct 1; 133(7):639–40

Logan AM, Brown HG, Lewis-Smith P: Radical digital dermofasciectomy in Dupuytren's disease. J Hand Surg [Br] 1985 Oct;10(3):353–7

Logan BJ see **Hornblow HM**

Logan BM, Rochefort DA, Cook EW: Block grants for mental health: elements of the state response. J Public Health Policy 1985 Dec;6(4):476–92

Logan C see **Ray PN**

Logan CJ see **Eadsforth CV**

Logan CJ see **Hutson DH**

Logan CJ see **Paton RC**

Logan D see **Young GB**

Logan DM, Battistella R: Altered cholesterol ester proportions in embryonic tissues of dystrophic chicken. Steroids 1985 May;45(5):433–45

Logan DM, Stewart DJ: The importance of dose intensity of doxorubicin administration in non-Hodgkin's lymphoma. A case report. Am J Clin Oncol 1986 Aug;9(4):315–7

Logan EC, Williamson LM, Ryrie DR: Sulphasalazine associated pancytopenia may be caused by acute folate deficiency. Gut 1986 Jul;27(7):868–72

Logan EF see **Mackie DP**

Logan GD see **Zbrodoff NJ**

Logan J, Shenk T: In vivo identification of sequence elements required for normal function of the adenovirus major late transcriptional control region. Nucleic Acids Res 1986 Aug 11;14(15):6327–35

Logan J see **Bliss M**

Logan JL, Lee SM, Benson B, Michael UF: Inhibition of compensatory renal growth by indomethacin. Prostaglandins 1986 Feb;31(2):253–61

Logan JL see **Rovzar MA**

Logan JW: Diaphragm in cot death [letter] NZ Med J 1986 Feb 12;99(795):71–2

Logan K, Robertson LT: Somatosensory representation of the cerebellar climbing fiber system in the rat. Brain Res 1986 May 7;372(2):290–300

Logan K see **Shaffer EA**

Logan KA, Thorne ET, Irwin LL, Skinner R: Immobilizing wild mountain lions (Felis concolor) with ketamine hydrochloride and xylazine hydrochloride. J Wildl Dis 1986 Jan;22(1):97–103

Logan KA see **Yasuda H**

Logan KR see **Uprichard AC**

Logan KS see **Brown WC**

Logan KW see **Widmer DJ**

Logan L, Seale TW, Carney JM: Inherent differences in sensitivity to methylxanthines among inbred mice. Pharmacol Biochem Behav 1986 May;24(5):1281–6

Logan L see **Seale TW**

Logan LL see **Birnie EF**

Logan LL see **Goodwin JT**

Logan MR, McClure JH, Wildsmith JA: Plain bupivacaine: an unpredictable spinal anaesthetic agent. Br J Anaesth 1986 Mar;58(3):292–6

Logan MR see **Drummond GB**

Logan P see **Collum LM**

Logan R see **Walt R**

Logan RA, Hawk JL: Spontaneous photo-onycholysis. Br J Dermatol 1985 Nov;113(5):605–10

Logan RD: From Eros to Thanatos: condensation and repetition compulsion in Coleridge's "Kubla Khan". Psychoanal Rev 1985 Winter;72(4):657–63

Logan RF: Mortality from gastric cancer after gastric surgery for peptic ulcer [letter] Lancet 1986 Jun 28;1(8496):1505

Logan RF, Rifkind EA, Busuttil A, Gilmour HM, Ferguson A: Prevalence and "incidence" of coeliac disease in Edinburgh and the Lothian region of Scotland. Gastroenterology 1986 Feb;90(2):334–42

Logan RF see **Rashid S**

Logan RL, Wong F, Barclay J: Symptoms associated with myocardial infarction: are they of diagnostic value? NZ Med J 1986 Apr 23;99(800):276–8

Logan RT see **Campbell JK**

Logan RW, Farquharson J, Jamieson EC: Phosphatidylglycerol in amniotic fluid [letter] Clin Chem 1986 Mar;32(3):572–3

Logan RW see **Alroomi LG**

Logan RW see **Farquharson J**

Logan SD see **Logan A**

Logan SD see **Stephens LR**

Logan SE, Nowak MD, Gould PL, Weeks PM: Biomechanical behavior of the scapholunate ligament. Biomed Sci Instrum 1986;22:81–5

Logan SE see **Bresina SJ**

Logan T see **Carpenter JT Jr**

Logan T see **Luedke DW**

Logan TJ see **Dorn CR**

(Logan TM), Leland TM: A Compendium of Operative Surgery. J SC Med Assoc 1986 Jan;82(1):45

Logan TP see **Mathew RJ**

Logan W see **Holmes J**

Logan W see **Olivieri NF**

Logan WC see **Kidd MN**

Loganath A see **Ganasegaram R**

Logar C, Grabnair W, Reisbacher N, Laburner G: EEG-Veränderungen in der Entzugsphase bei Tranquilizer-bzw. Drogenabusus. EEG EMG 1986 Mar; 17(1):37–40 (Eng. Abstr.) (Ger)

Logas WG see **Cullen ML**

Lögdberg L, Shevach EM: Role of the Ly 1 antigen in interleukin 1-induced thymocyte activation. Eur J Immunol 1985 Oct;15(10):1007–13

Lögdberg L see **Persson MH**

Loge D see **Inouye IK**

Løge I, Johannesen T, Hafstad PE, Kristensen P, Sandbakken P, Pettersen H, Kleveland PM, Fjøsne U, Larsen S, Sandvik L: Cimetidin ved non-ulcer dyspepsia. Preliminaere erfaringer med en multi cross-over modell. Tidsskr Nor Laegeforen 1985 Aug 20;105(23):1491–3 (Eng.

Abstr.) (Nor)
Løge I see **Johannessen T**
Logeais Y see **Descaves C**
Logeais Y see **Leguerrier A**
Logeat F see **Perrot-Applanat M**
Logesy P see **Lert F**
Logemann E, Wissler JH: Xylose-Bestimmungen in Blut- und Urinproben. Beitr Gerichtl Med 1985;43:173-7 (Eng. Abstr.) (Ger)
Logemann JA see **Robbins JA**
LoGerfo FW see **Cantelmo NL**
LoGerfo FW see **Davis FD**
LoGerfo FW see **Quigg RJ Jr**
LoGerfo FW see **Sidawy AN**
LoGerfo JP see **Strauss MJ**
Logerfo P see **Getrajdman GI**
LoGerfo P see **Weber CJ**
Lögering HJ see **Uppenkamp M**
Leggen HG see **Uytdehaag FG**
Leggie BW, Hinchey EJ: Does splenectomy predispose to meningococcal sepsis? An experimental study and clinical review. J Pediatr Surg 1986 Apr;21(4):326-30
Leggie JM: Evaluation and management of childhood hypertension. Surg Clin North Am 1985 Dec;65(6):1623-49
Loggins PE see **Courtney CH**
Loghin L, Coadă S, Lupa A, Botezat R, Apetroaia D, Roescu F, Albina N, Alexandru I: Focar familial de trichinelozã. Rev Med Chir Soc Med Nat Iasi 1985 Jan-Mar;89(1):42 (Rum)
Loghin V see **Dimitriu T**
Loghin V see **Hociotă D**
Loghmani ES see **Rickard KA**
Logie JR see **Koruth NM**
Logie JR see **Paterson IM**
Logie RH: Visuo-spatial processing in working memory. Q J Exp Psychol [A] 1986 May;38(2):229-47
Logie S see **Donaldson RJ**
Logigian EL, Kolodny EH, Griffith JF, Filipek PA, Richardson EP Jr: Myoclonus epilepsy in two brothers. Clinical features and neuropathology of a unique syndrome. Brain 1986 Jun;109 (Pt 3):411-29
Logigian EL see **Busis NA**
Loginov AS, Vysotskaia RA, Isakova ZS, Karepova ME: Sostoianie inkretornoĭ funktsii podzheludochnoĭ zhelezy pri khronicheskikh pankreatitakh. Ter Arkh 1985;57(12):74-7 (Eng. Abstr.) (Rus)
Login GR, Stavinoha WB, Dvorak AM: Ultrafast microwave energy fixation for electron microscopy. J Histochem Cytochem 1986 Mar;34(3):381-7
Login IS, Judd AM, MacLeod RM: Dopamine inhibits maitotoxin-stimulated pituitary 45Ca2+ efflux and prolactin release. Am J Physiol 1986 Jun;250(6 Pt 1):E731-5
Login IS, Judd AM, MacLeod RM: Association of 45Ca2+ mobilization with stimulation of growth hormone (GH) release by GH-releasing factor in dispersed normal male rat pituitary cells. Endocrinology 1986 Jan;118(1):239-43
Login IS see **Grady MS**
Login IS see **Kim YI**
Login IS see **Kolke K**
Login IS see **Levin R**
Login IS see **MacLeod RM**
Logina IP see **Eninia GI**
Loginov AS, Dzhalalov KD, Blok IuE, Bendikov EA, Azsheva LKh: Lechenie khronicheskikh zabolevaniĭ pecheni katergenom. Ter Arkh 1986;58(2):73-6 (Eng. Abstr.) (Rus)
Loginov AS, Dzhalalov KD, Bendikov EA, Blok IuE, Chekanov SM: Eksperimental'noe obosnovanie primeneniia kolkhitsina pri alkogol'nykh porazheniiakh pecheni. Biull Eksp Biol Med 1986 May;101(5):559-62 (Eng. Abstr.) (Rus)
Loginov AS, Aruin LI, Shepeleva SD, Tkachev VD, Zotina MM: HBs-antigen v gepatotsitakh pri khronicheskikh zabolevaniiakh pecheni. Ter Arkh 1986;58(3):71-3 (Eng. Abstr.) (Rus)
Loginov AS, Aruin LI, Shatalova OL: Zvezdchatye retikuloéndoteliotsity pecheni pri khronicheskom gepatite. Arkh Patol 1986;48(5):21-5 (Eng. Abstr.) (Rus)
Loginov AS, Ekisenina NI: Sovremennye printsipy lecheniia khronicheskikh zabolevaniĭ tonkoĭ kishki. Sov Med 1985; (5):71-5 (Rus)
Loginov AS, Sakharova TN, Tkachev VD, Shepeleva SD, Aruin LI: Vistseral'naia forma bolezni Randiu-Oslera-Vebera. Ter Arkh 1985;57(7):112-4 (Eng. Abstr.) (Rus)
Loginov AS, Krunus LM, Pham TT: Sravnenie metodov opredeleniia zhelchnykh kislot v zhelchi. Lab Delo 1985; (8):486-8 (Eng. Abstr.) (Rus)
Loginov AS, Chernoiarova OD, Sadokov VM: Izmeneniia aktivnosti ingibitorov proteoliticheskikh fermentov syvorotki krovi pri kholetsistopankreatite. Klin Med (Mosk) 1985 Aug;63(8):95-8 (Eng. Abstr.) (Rus)
Loginov AS, Dzhalalov KD, Blok IuE: Diagnosticheskoe znachenie opredeleniia soderzhaniia molochnoĭ i mochevoĭ kislot v krovi pri khronicheskikh porazheniiakh pecheni alkogol'noĭ i virusnoĭ étiologii. Ter Arkh 1985;57(9):87-91 (Eng. Abstr.) (Rus)
Loginov AS, Dzhalalov KD, Eria AN, Prilipko LL: Konechnye produkty perekisnogo okisleniia lipidov pri razlichnykh formakh porazheniia pecheni alkogol'noĭ étiologii. Biull Eksp Biol Med 1986 Jan;101(1):26-8 (Eng. Abstr.) (Rus)
Loginov AS see **Mishin AT**
Loginov BR see **Svatoosová J**
Loginov VA: Gistospektrofotometricheskaia kharakteristika pochechnokletochnogo raka (po dannym soderzhaniia DNK). Arkh Patol 1986;48(7):24-30 (Eng. Abstr.) (Rus)
Loginov VA, Kuznetsov SV: Sravnitel'nyĭ analiz gistologicheskikh variantov pochechnokletochnogo raka. Arkh Patol 1985;47(10):16-24 (Eng. Abstr.) (Rus)
Loginov VM, Krimker VM: Usilenie éffekta deistviia ioniziruiushchego izlucheniia na perevivnye gliomy golovnogo mozga posredstvom kratkovremennoĭ giperglikemii. Med Radiol (Mosk) 1985 Nov;30(11):29-31 (Eng. Abstr.) (Rus)
Loginov VS see **Zezerov EG**
Loginov VV, Magalif ALu, Leshchinskaia IP, Trubnikov VI, Nemtsov AV: Izmenenie volnovogo sostava vyzvannykh potentsialov pri lecheniĭ éndogennoĭ depressii. Zh Nevropatol Psikhiatr 1986;86(3):431-5 (Eng. Abstr.) (Rus)
Loginova GN see **Isrtsev EI**
Loginova LA see **Dovzhanskiĭ SI**
Loginova LI see **Kobakhidze EA**
Loginova LI see **Tsukerman GI**
Loginova NK see **Pekhov IuI**
Loginova NV see **Deriabin PG**
Loginova SI see **Tsepov LM**
Loginova TK, Ershov IuA: Vliianie riboksina (inozina) na nekotorye khronobiologicheskie pokazateli purinovogo obmena pri podagre. Revmatologiia (Moskva) 1985 Apr-Jun;(2):22-6 (Eng. Abstr.) (Rus)
Loginova TK, Ershov IuA, Piliaev VG: Urikozuricheskoe deistvie benetazona. Sov Med 1985;(12):83-5 (Rus)
Loginova TK see **Pikhlak EG**
Loginova VN, Mel'nikova GI: Ispol'zovanie avtomatizirovannoĭ sistemy profilakticheskikh osmotrov naseleniia (ASPON) v izuchenii zabolevaniĭ LOR-organov u rabochikh khlopchatobumazhnogo proizvodstva. Vestn Otorinolaringol 1986 Jul-Aug;(4):67-70 (Eng. Abstr.) (Rus)
Loginskiĭ VE see **Vygovskaia IaI**
Logner KR see **Laflamme DP**
Lognone T see **Lebreton P**
Lognonne JL, Wahrmann JP: Spontaneous myoblast fusion is mediated by cell surface Ca2+-dependent protein kinase(s). Exp Cell Res 1986 Oct;166(2):340-56
Lognonne JL, Ducousso R, Rocquet G, Kergonou JF: Influence of whole-body gamma irradiation upon arachidonic acid metabolism in rat platelets. Biochimie 1985 Sep;67(9):1015-21
Logofătu S see **Pendefunda G**
Logonder-Milinsek M see **Stanovnik L**
Logothetis C see **Dexeus F**
Logothetis C see **Dexeus FH**
Logothetis CJ, Samuels ML: Prognostic factors in disseminated germ cell tumors [letter] J Clin Oncol 1986 Aug;4(8):1278-80
Logothetis CJ, Samuels ML, Selig DE, Ogden S, Dexeus F, Swanson D, Johnson D, von Eschenbach A: Cyclic chemotherapy with cyclophosphamide, doxorubicin, and cisplatin plus vinblastine and bleomycin in advanced germinal tumors. Results with 100 patients. Am J Med 1986 Aug;81(2):219-28
Logothetis CJ, Samuels ML, Selig DE, Johnson DE, Swanson DA, von Eschenbach AC: Primary chemotherapy followed by a selective retroperitoneal lymphadenectomy in the management of clinical stage II testicular carcinoma: a preliminary report. J Urol 1985 Dec;134(6):1127-30
Logothetis CJ: Perioperative chemotherapy for the management of primary local regional urothelial tumors. Prog Clin Biol Res 1985;201:359-66
Logothetis CJ: Preoperative chemotherapy in the treatment of germinal tumors. Prog Clin Biol Res 1985;201:341-50
Logothetis J see **Karoutas G**
Logothetis N see **Pöppel E**
Lograno M, De Luca A, Persichella M, Coste-Camerino D: Effetti di una nuova 1-4 diidropiridina, il Bay K 8644, su organi a muscolatura liscia isolati di cavia. Boll Soc Ital Biol Sper 1986 Apr 30;62(4):471-8 (Eng. Abstr.) (Ita)
Lograno MD, Reibaldi A: Receptor-responses in fresh human ciliary muscle. Br J Pharmacol 1986 Feb;87(2):379-85
Logroscino C see **Colavita N**
Logroscino G see **Trojano M**
Logsdon CD: Glucocorticoids increase cholecystokinin receptors and amylase secretion in pancreatic acinar AR42J cells. J Biol Chem 1986 Feb 15;261(5):2096-101
Logsdon CD, Williams JA: Pancreatic acinar cells in monolayer culture: direct trophic effects of caerulein in vitro. Am J Physiol 1986 Apr;250(4 Pt 1):G440-7
Logsdon CD see **Hootman SR**
Logsdon DN see **Rosen MA**
Logtenberg T, Kroon A, Gmelig-Meyling FH, Ballieux RE: Production of anti-thyroglobulin antibody by blood lymphocytes from patients with autoimmune thyroiditis, induced by the insolubilized autoantigen. J Immunol 1986 Feb 15;136(4):1236-40
Logtenberg T see **Clevers HC**
Logtenberg T see **Uytdehaag FG**
Logue AW, Smith ME: Predictors of food preferences in adult humans. Appetite 1986 Jun;7(2):109-25
Logue CM, Moos RH: Perimenstrual symptoms: prevalence and risk factors. Psychosom Med 1986 Jul-Aug; 48(6):388-414 (159 ref.)
Logue D, Greig A: Infertility in the bull, ram and boar. 2: Infertility associated with normal service behaviour. In Pract 1986 May;8(3):118-22
Logue D, Greig A: Infertility in the bull, ram and boar: 1. Failure to mate. In Pract 1985 Nov;7(6):185-91
Logue EE, Wing S: Life-table methods for detecting age-risk factor interactions in long-term follow-up studies. J Chronic Dis 1986;39(9):709-17
Logue FC see **Tillman J**
Logue GL see **Farolino DL**
Logue GP see **Mookerjee BK**
Logue JN, Barrick MK, Jessup GL Jr: Mortality of radiologists and pathologists in the Radiation Registry of Physicians. J Occup Med 1986 Feb;28(2):91-9
Logue JN see **Melick ME**
Logue LW see **Ptachcinski RJ**
Logue PE, Schmitt FA, Rogers HE, Strong GB: Cognitive and emotional changes during a simulated 686-m deep dive. Undersea Biomed Res 1986 Jun;13(2):225-35
Logue PJ see **Dunham PB**
Logunov AI see **Nikitina VF**
Logunov DB: Influence of tonic environmental stimuli and food deprivation on food excitability of command neurones of a snail. Physiol Bohemoslov 1985;34 Suppl:105-8
Logunov DB see **Norekian TP**
Logunov OV, Alekseev VG, Iakovlev VN: Bronkhomotornaia giperreaktivnost' i bronkhial'naia prokhodimost u bol'nykh ostroĭ pnevmoniei v period kliniko-rentgenologicheskogo vyzdorovleniia. Ter Arkh 1986;58(4):117-20 (Eng. Abstr.) (Rus)
Logunov OV, Korytnikov KI: Issledovanie bronchial'noĭ prokhodimosti metodom analiza petli "potok-ob'em". Voen Med Zh 1985 Jul;(7):58-60 (Rus)
Logunov OV see **Gogin EE**
Logunov OV see **Kolupaev GP**
Logunov VP see **Masullova LA**
Logunova LV see **Pronina NN**
Logutov IuA see **Gratsianskiĭ NA**
Logvinenko AG: Izmeneniia osnovnykh parametrov tsveta piaten krovi v zavisimosti ot uslovii khraneniia i davnosti obrazovaniia. Sud Med Ekspert 1985 Jul-Sep;28(3):26-8 (Eng. Abstr.) (Rus)
Logvinenko KB see **Nixon RA**
Logvinenko NN see **Savushkin NV**
Logvinoff MM, Lemen RJ, Taussig LM, Lamont BA: Bronchodilators and diuretics in children with bronchopulmonary dysplasia. Pediatr Pulmonol 1985 Jul-Aug;1(4):198-203
Logvinoff MM, Weinstein DB, Watts MT, Seifert B: Serum drug fluctuations after administration of two sustained-release oral theophylline preparations in asthmatic children. Clin Ther 1986;8(2):175-80
Logvinova VM see **Ignatov SA**
Logvinovich GV see **Krasik ED**
Loh AC, Williams TH, Tilley JW, Sasso GJ, Szuna AJ, Carbone JJ, Toome V, Leinweber FJ: The metabolism of 14C-cibenzoline in dogs and rats. Drug Metab Dispos 1986 May-Jun;14(3):325-30
Loh AC see **Massarella JW**
Loh BA see **Paranchych W**
Loh BA see **Speert DP**
Loh DY see **Behlke MA**
Loh DY see **Tillinghast JP**
Loh EN see **Mirsalis JC**
Loh FK see **Fried AM**
Loh FK see **Woodring JH**
Loh GK see **Poh CL**
Loh HH see **Cho TM**
Loh HH see **Farahbakhsh ZT**
Loh HH see **Griffin MT**
Loh HH see **Gruenke LD**
Loh HH see **Kuroda H**
Loh HH see **Law PY**
Loh HH see **Louie AK**
Loh HH see **Wu CS**
Loh HS, Ho KH: Unerupted and ectopic mandibular premolars. Oral Surg Oral Med Oral Pathol 1986 Sep; 62(3):358
Loh IK see **Detre KM**
Loh KW see **Ong TC**
Loh L: Neurological and neuromuscular disease. Br J Anaesth 1986 Feb;58(2):190-200
Loh LE: Cut-throat--a case report. Singapore Med J 1985 Dec;26(7):567-8
Loh LE: Metastatic clear cell carcinoma of the nose--a case report. Singapore Med J 1986 Feb;27(1):84-5
Loh NN see **Ting CC**
Loh PC, Dow MA, Fujioka RS: Use of the nitrocellulose-enzyme immunosorbent assay for rapid, sensitive and quantitative detection of human enteroviruses. J Virol Methods 1985 Dec;12(3-4):225-34
Loh PC see **Buck CC**
Loh PM see **Donovan JA**
Loh PM see **Olson JJ**
Loh RC, Chew KL, Phua RC, Tong HN: Intra ocular lens implantation: a full circle. Ann Acad Med Singapore 1985 Oct;14(4):696-9
Loh S see **Beran RG**
Loh TG see **Goh KL**
Loh TT, Chan RY, Morgan EH: Effect of

1-anilino-8-naphthalene sulfonate (ANS) on transferrin and iron uptake by reticulocytes. Biochem Pharmacol 1986 Sep 15;35(18):3171-3
Loh TT see **Chan SY**
Loh TT see **Cowart RE**
Loh TT see **Quisumbing TL**
Loh W see **Woodcock BG**
Loh YP: Kinetic studies on the processing of human beta-lipotropin by bovine pituitary intermediate lobe pro-opiomelanocortin-converting enzyme. J Biol Chem 1986 Sep 15;261(26):11949-55
Loh ZD see **Baker RR**
Lohachit C see **Chantaraprateep P**
Lohan A see **Siwach SB**
Lohding A see **Bader R**
Lohding A see **Moll G**
Lohe AR, Brutlag DL: Multiplicity of satellite DNA sequences in Drosophila melanogaster. Proc Natl Acad Sci USA 1986 Feb;83(3):696-700
Lohe KJ see **Baltzer J**
Lohe KJ see **Glienser W**
Lohez M see **Bernier JL**
Lohfink HD: Entfätowierung durch Exzision und Spontanepithelisierung unter SYSpur-derm. Dermatol Monatsschr 1985;171(7):434-7 (Eng. Abstr.) (Ger)
Lohiya G, Lohiya S: Immunoglobulin use and hepatitis B morbidity [letter] J Occup Med 1985 Dec;27(12):860-1
Lohiya G, Lohiya S, Ngo VT, Crisella R: Epidemiology of hepatitis B e antigen and antibody in mentally retarded HBsAg carriers. Hepatology 1986 Mar-Apr;6(2):163-6
Lohiya G see **Lohiya S**
Lohiya S, Lohiya G, Caires S: Epidemiology of hepatitis B infection in institutionalized mentally retarded clients. Am J Public Health 1986 Jul;76(7):799-802
Lohiya S see **Lohiya G**
Lohka MJ see **Masui Y**
Lohla E see **Park JM**
Löhlein D: Principles and indications of hypocaloric parenteral nutrition. World J Surg 1986 Feb;10(1):64-71 (43 ref.)
Löhlein D see **Berger A**
Löhlein D see **Hausamen JE**
Löhlein D see **Schultz-Conius HJ**
Löhler J see **Jaenisch R**
Löhler J see **Moskophidis D**
Lohman AH see **Room P**
Lohman IC see **Halonen M**
Lohman LE: Corneal epithelial response to contact lens wear. CLAO J 1986 Jul-Sep;12(3):153-6
Lohman P see **Brusick D**
Lohman PH, Lauwerys R, Sorsa M: Methods of monitoring human exposure to carcinogenic and mutagenic agents. IARC Sci Publ 1984;(59):423-7
Lohman PH, Jansen JD, Baan RA: Comparison of various methodologies with respect to specificity and sensitivity in biomonitoring occupational exposure to mutagens and carcinogens. IARC Sci Publ 1984;(59):259-77
Lohman PH see **Baan RA**
Lohman PH see **Fichtinger-Schepman AM**
Lohman PH see **Reedijk J**
Lohman PH see **Roza L**
Lohman PH see **van der Schans GP**
Lohman PH see **Vijg J**
Lohman TG: Applicability of body composition techniques and constants for children and youths. Exerc Sport Sci Rev 1986;14:325-57 (79 ref.)
Lohman TM, Overman LB, Datta S: Salt-dependent changes in the DNA binding co-operativity of Escherichia coli single strand binding protein. J Mol Biol 1986 Feb 20; 187(4):603-15
Lohman TM: Kinetics of protein-nucleic acid interactions: use of salt effects to probe mechanisms of interaction. CRC Crit Rev Biochem 1986;19(3):191-245 (170 ref.)
Lohman TM, Green JM, Beyer RS: Large-scale overproduction and rapid purification of the Escherichia coli ssb gene product. Expression of the ssb gene under lambda PL control. Biochemistry 1986 Jan 14;25(1):21-5
Lohmander A see **Karlsig J**
Lohmander LS: Analysis by high-performance liquid chromatography of radioactively labeled carbohydrate components of proteoglycans. Anal Biochem 1986 Apr; 154(1):75-84
Löhmann A see **Altendorf K**
Lohmann D, Krug J, Lampeter EF, Bierwolf B, Verlohren HJ: Cell-mediated immune reactions against B cells and defect of suppressor cell activity in type 1 (insulin-dependent) diabetes mellitus. Diabetologia 1986 Jul;29(7):421-5
Lohmann D see **Gauer J**
Lohmann D see **Niedrich H**
Lohmann D see **Wunderlich H**
Lohmann D see **Winsch C**
Lohmann E see **von Bormann B**
Lohmann FW see **Franz IW**
Lohmann H see **Wiegand H**
Lohmann K, Kraus K: Length polymorphism in rDNA indicates somatic alterations in the genome of Triturus vulgaris. Dev Biol 1986 Apr;114(2):534-6
Lohmann M, Møller P: Primaere adenokarcinomer i appendix. Ugeskr Laeger 1985 Nov 4;147(45):3609-10 (Eng. Abstr.) (Dan)
Lohmann M, Møller P, Brysitz S: Intestinal obstruction due to herniation through the lesser omentum. A case report. Acta Chir Scand 1985;151(7):641-2
Lohmann S, Manique F: Microwave sterilization of vials. J Parenter Sci Technol 1986 Jan-Feb;40(1):25-30
Lohmann SM, Walter U, DeCamilli P: Interaction of the regulatory subunit (RII) of cAMP-dependent protein kinase with tissue-specific binding proteins including microtubule-associated proteins. Ann NY Acad Sci 1986; 466:449-52
Lohmann SM see **De Camilli P**
Lohmann SM see **Jahnsen T**
Lohmann SM see **Löffler F**
Lohmann SM see **Löffler F**
Lohmann W, Tian PZ, Holz D, Schmehl W: Influence of metal ions on the transport of ascorbate across membranes. Int J Vitam Nutr Res 1986;56(2):169-72
Lohmann W, Wunderling M, Schmehl W, Strobel J, Bensch KG: Nuclear cataract and ascorbic acid. Naturwissenschaften 1986 May;73(5):266-7
Lohmann W see **Bensch KG**
Lohmann-Matthes ML see **Baccarini M**
Lohmann-Matthes ML see **Docker T**
Lohmann-Matthes ML see **Gifford GE**
Lohmann-Matthes ML see **Kiderlen AF**
Lohmeier TE see **Brown AJ**
Lohmeyer J see **Müller P**
Lohmüller G: Chronische Herzinsuffizienz im Frühstadium. Internist (Berlin) 1986 Mar;27(3):151-7 (Ger)
Lohmuller J see **Sawchuk A**
Lohner K see **Hermetter A**
Lohnert J see **Bitter K**
Lohnert J see **Zídková H**
Lohnes D see **O'Leary TJ**
Lohnes RC: Reading the fine print. Am J Nurs 1986 Sep; 86(9):1029
Lohninger A, Kriegisteiner HP, Salzer H, Vytiska-Binstorfer E, Riedl W, Erhardt W: Studies on the effects of betamethasone, L-carnitine, and betamethasone-L-carnitine combinations on the dipalmitoyl phosphatidylcholine content and phosphatidylcholine species composition in foetal rat lungs. J Clin Chem Clin Biochem 1986 Jun;24(6):361-8
Lohoff ES see **Theisen N**
Lohoff WF see **Bleckmann H**
Löhlein H see **Luthman J**
Lohr D: The salt dependence of chicken and yeast chromatin structure. Effects on internucleosomal organization and relation to active chromatin. J Biol Chem 1986 Jul 25; 261(21):9904-14
Lohr D, Hopper JE: The relationship of regulatory proteins and DNase I hypersensitive sites in the yeast GAL1-10 genes. Nucleic Acids Res 1985 Dec 9;13(23):8409-23
Löhr E, Schmit-Neuerburg P, Heckemann R: Embolisations-Therapie von primären Weichteiltumoren und metastatischen Raumforderungen im Beckenbereich. Indikation, Ergebnisse und Risiken. Radiologe 1985 Aug; 25(8):359-63 (Eng. Abstr.) (Ger)
Löhr E, Rosa S: Embolisations-Therapie von Nierentumoren—Erfahrung an einem Krankengut von 60 Patienten. Radiologe 1985 Aug;25(8):354-8 (Eng. Abstr.) (Ger)
Löhr E: Renovaskuläre Hypertonie—Diagnostik und therapeutische Möglichkeiten. Urologe [A] 1985 Sep; 24(5):236-42 (Eng. Abstr.) (Ger)
Löhr E, Elsmann D: Zur Variation der Reihenfolge des Seitenzahnwechsels. Zahn Mund Kieferheilkd 1985; 73(5):442-7 (Eng. Abstr.) (Ger)
Löhr E, Serdarevic M, Beck A, Wendt FC: CT-Diagnostik eines mykotischen Aneurysmas der Arteria femoralis nach Typhus-Infektion. Radiologe 1986 Mar;26(3):159-61 (Eng. Abstr.) (Ger)
Löhr E see **Heckemann R**
Löhr E see **Kalff R**
Lohr E see **Mende T**
Löhr E see **Otto H**
Lohr FT see **Jackson DW**
Löhr G: Bemerkungen zu Roy Schafers Handlungssprache (orientiert an Kap. 6 von "Eine neue Sprache ..."). Psyche (Stuttg) 1985 Nov;39(11):1021-30 (Eng. Abstr.) (Ger)
Löhr G see **Behnken LJ**
Löhr GW see **Bodemann H**
Löhr GW see **Dölken G**
Löhr GW see **Duliach I**
Löhr GW see **Fauser AA**
Löhr GW see **Kunz L**
Löhr GW see **Neumann HA**
Löhr GW see **Schmid JR**
Löhr H see **Rosenberg E**
Lohr JA see **Guerrant RL**
Lohr JA see **Williams EK**
Lohr JB, Jeste DV: Cerebellar pathology in schizophrenia? A neuronometric study. Biol Psychiatry 1986 Aug; 21(10):865-75
Lohr JB see **Jeste DV**
Lohr JW, MacDougall ML, Chonko AM, Diederich DA, Grantham JJ, Savin VJ, Wiegmann TB: Percutaneous transluminal angioplasty in transplant renal artery stenosis: experience and review of the literature. Am J Kidney Dis 1986 May;7(5):363-7 (41 ref.)
Löhr KF, Phelpark S, Sirisvan P, Leeslrikul N, Srikitjakarn L, Staak C: Trypanosoma evansi infection in buffaloes in North-East Thailand. II. Abortions. Trop Anim Health Prod 1986 May;18(2):103-8
Lohr KM see **Ripple RE**
Lohr KM see **Twining SS**
Lohr KN see **Roos LL Jr**
Lohr KN see **Valdez RB**
Löhr M see **Klöppel G**
Lohr NE see **Zis AP**
Lohr NS see **Boger J**
Lohr S see **Klinger W**
Lohr TO see **Mayor GH**
Lohrbach W see **Döpfer G**
Lohri A, Lämmle B, Marbet GA, Ritz R, Schmitt HE, Duckert F: Fibrinolysetherapie bei massiver Lungenembolie. Erfahrungen bei 10 Patienten 1982-1984. Schweiz Med Wochenschr 1985 Aug 6;115(31-32):1074-9 (Eng. Abstr.) (Ger)
Lohrisch I, Haustein UF, Neumann JH: Hyperreaktivität auf Dithranol—Irritation oder Allergie? Dermatol Monatsschr 1986;172(5):266-71 (Eng. Abstr.) (Ger)
Lohrisch I see **Rytter M**
Lohrisch I see **Schaller J**
Löhrke B: Ultraviolett-absorptionsfotometrische Schnellbestimmung des Proteingehalts wässriger Extrakte im Mikrogrammbereich unter Verwendung von Na2O2. Z Med Lab Diagn 1986;27(2):92-5 (Eng. Abstr.) (Ger)
Löhrke H see **Goerttler K**
Lohrmann A: Fazialisparese, Meningismus, Erythem. Schweiz Rundsch Med Prax 1985 Oct 29;74(44):1208-10 (Eng. Abstr.) (Ger)
Löhrs U see **Gerbes AL**
Löhrs U see **Holschneider AM**
Löhrs U see **Jochum D**
Lohse CL, Hyde DM, Benson DR: Relative growth of the anulus fibrosus and nucleus pulposus in human and kitten fetuses. Acta Anat (Basel) 1986;125(3):191-4
Lohse E: Verwendung von Adsorberharz Y29 beim Arzneimittelnachweis in Patientenurinen nach Analgeticatherapie. Pharmazie 1985 Aug;40(8):581 (Ger)
Lohse MA see **Taichlis PN**
Lohse MJ, Klotz KN, Jakobs KH, Schwabe U: Barbiturates are selective antagonists at A1 adenosine receptors. J Neurochem 1985 Dec;45(6):1761-70
Lohse MJ, Klotz KN, Schwabe U: Effects of temperature and membrane phase transitions on ligand binding to alpha 2-receptors of human platelets. Mol Pharmacol 1986 Mar; 29(3):228-34
Lohse MJ see **Klotz KN**
Lohse MJ see **Schwabe U**
Lohuis J see **Nouws JF**
Loi A, Pirastu M, Cao A, Ulbrich R, Hausmann I: Prenatal diagnosis of most common Mediterranean beta-thalassaemia mutants [letter] Lancet 1986 Feb 1; 1(8475):274
Loi G see **Uusi P**
Loi JS, Lim GH, Chu KT, NG MK: A micromethod for measuring swine fever antibody by neutralisation and immunofluorescence. Res Vet Sci 1986 May;40(3):408-10
Loi P see **Bracco P**
Loiacono G see **Colella R**
Loiacono N see **Maiorano G**
Loibl E see **Honerjäger P**
Loidl P, Gröbner P: Biosynthesis and posttranslational acetylation of histones during sporulation of Physarum polycephalum. Nucleic Acids Res 1986 May 12; 14(9):3745-62
Loidl P see **Gröbner P**
Loidl P see **Schratter M**
Loidolt D see **Popper H**
Loike JD, Somes M, Silverstein SC: Creatine uptake, metabolism, and efflux in human monocytes and macrophages. Am J Physiol 1986 Jul;251(1 Pt 1):C128-35
Loiko EE see **Kukuruza InP**
Loiko IK see **Peleus InM**
Loiko TP, Ierusalimskii AP, Losovol VP: Opredelenie faktora tormozheniia migratsii lefkotsitov k tkanevym antigenam mozga, soderzhanie ego v syvorotke krovi i spontannaia migratsiia lefkotsitov pri rasseiannom skleroze. Zh Nevropatol Psikhiatr 1986;86(2):187-90 (Eng. Abstr.) (Rus)
Loir M, Dupressoir T, Lasseau M, Le Gac F, Sautière P: High mobility group proteins in ram spermatids. Exp Cell Res 1986 Aug;165(2):441-9
Loir M, Bouvier D, Forneris M, Lasseau M, Subirana JA: Interactions of nuclear proteins with DNA, during sperm differentiation in the ram. Chromosoma 1985;92(4):304-12
Loir M, Lasseau M: Structural function of the basic nuclear proteins in ram spermatids. J Ultrastruct Res 1984 Mar; 86(3):262-72
Loir M see **Dupressoir T**
Loir M see **Le Magueresse B**
Loirat C see **Habib R**
Loirat C see **Maisin A**
Loirat P see **LeGall JR**
Loirat P see **Plette AM**
Loire C, Favier F, Sultan C: Evaluation of androgen action on fibroblast growth by flow cytometry. Biol Cell 1986; 56(1):89-92
Loire C see **Malpuech G**
Loire C see **Sultan C**

Loire R, Madonna O, Tabib A: Les abcès cardiaques dans l'endocardite infectieuse. A propos de 25 cas anatomo-cliniques. Arch Mal Coeur 1985 Aug; 78(8):1216–22 (Eng. Abstr.) (Fre)

Loire R see **André-Fouët X**
Loire R see **Collet P**
Loire R see **Comtet JJ**
Loire R see **Gamondes JP**
Loire R see **Mazoyer G**
Loire R see **Witzig E**

Loireau A, Autissier N, Dumas P, Michel O, Jorgensen EC, Michel R: Comparative effects of 3,5-dimethyl-3'-isopropyl-L-thyronine (DIMIT) and 3,5-diiodo-3'-isopropylthyroacetic acid (IpTA2) on body weight gain and lipid metabolism in genetically obese Zucker rats. Biochem Pharmacol 1986 May 15; 35(10):1691–6

Loiret J see **Bellorini M**
Lois JF see **Cassling RJ**
Lois JF see **Fischer HJ**
Lois JF see **Gomes AS**
Lois JF see **Hiatt JR**
Loisance D see **Cachera JP**
Loisance D see **Escande D**
Loisance D see **Mathieu D**
Loisance D see **Tavolaro O**
Loisance DY see **Seguin JR**
Loiseau A see **Nassif X**
Loiseau H see **Lloyd KG**
Loiseau H see **Loiseau P**

Loiseau P, Guyot M, Loiseau H, Rougier A, Desbordes P: Eating seizures. Epilepsia 1986 Mar–Apr;27(2):161–3

Loiseau P, Hardenberg JP, Pestre M, Guyot M, Schechter PJ, Tell GP: Double-blind, placebo-controlled study of vigabatrin (gamma-vinyl GABA) in drug-resistant epilepsy. Epilepsia 1986 Mar–Apr;27(2):115–20

Loiseau P, Leha P, Dautry F, Lepage V, Colombani J, Cohen D, Dausset J, Degos L: Correlation between an HLA-DQ alpha length polymorphism of messenger RNA and serologically defined specificities (DQw1, DRw53, DR3+5). Immunogenetics 1986;23(2):111–4

Loiseau P see **Lamberto C**
Loiseau P see **Vital C**
Loiseau S see **Velth M**

Loisel JC, Cohen-Solal JL: L'éviscération vaginale. A propos d'une observation. Rev Fr Gynecol Obstet 1986 Mar; 81(3):157–9 (Eng. Abstr.) (Fre)

Loiselle DS: The rate of resting heat production of rat papillary muscle. Pflugers Arch 1985 Sep;405(2):155–62

Loiselle DS: The effect of temperature on the basal metabolism of cardiac muscle. Pflugers Arch 1985 Sep; 405(2):163–9

Loiselle RH see **Giannini AJ**
Loiselle RH see **Price WA**
Loison F see **Patri B**
Loisy P see **Bommelaer G**

Loiterman DL, Bleicher MA: Chylous ascites: an etiology of peritonitis in infancy. J Pediatr Surg 1985 Oct; 20(5):538–40

Loitz GA, O'Leary JP: Erosive lichen planus of the tongue treated by cryosurgery. J Oral Maxillofac Surg 1986 Jul; 44(7):580–2

Loizeau E see **Baeriswyl G**
Loizeau E see **Berrut C**
Loizeau E see **Gegerle P**
Loizeau E see **Griessen M**
Loizeau E see **Malè PJ**
Loizeau E see **Miazza B**
Loizeau E see **Raymond L**
Loizou LA see **Abbott RJ**
Loizou LA see **Tsementzis SA**
Loizou M see **White MC**

Loizou S, McCrea JD, Rudge AC, Reynolds R, Boyle CC, Harris EN: Measurement of anti-cardiolipin antibodies by an enzyme-linked immunosorbent assay (ELISA): standardization and quantitation of results. Clin Exp Immunol 1985 Dec;62(3):738–45

Loizzi M see **Semeraro N**

Loizzo A, Caroli S, De Maria G, Ortolani E: A pharmacological analysis of aluminium effects on the central nervous system. Ann Ist Super Sanita 1986; 22(2):703–8

Loizzo A, Gatti GL, Macrì A, Moretti G, Ortolani E, Palazzesi S: The case of diethylstilbestrol treated veal contained in homogenized baby-foods in Italy. Methodological and toxicological aspects. Ann Ist Super Sanita 1984;20(2–3):215–20

Lojacono F see **Pinzello G**
Lojda L see **Št'avíková M**
Lojda Z: The importance of protease histochemistry in pathology. Histochem J 1985 Oct;17(10):1063–89
Lojda Z see **Andrš J**
Lojda Z see **Cejková J**
Lojda Z see **Klener P**
Lojda Z see **Lichnovský V**
Lojewski U see **Müller EF**
Lojkasek M see **Goldberg S**
Lojkasek M see **Marcovitch S**
Lojudice L see **Specchia G**

Lok AS, Lai CL, Wu PC, Ng MM: Response to hepatitis B vaccine in family members of HBsAg carriers. J Med Virol 1986 May;19(1):33–9

Lok AS, Lai CL, Wong KL, Lam WK: Intrahepatic cholestasis associated with an enlarged gall-bladder. Med J Aust 1986 Jul 7;145(1):36–7

Lok AS, Wong KP, Lee PK, Chiu KW, Mok CK, Lam SK: Radiological diagnosis of leiomyosarcoma of the inferior vena cava. Clin Radiol 1986 Jul;37(4):403–5

Lok AS, Karayiannis P, Jowett TP, Fowler MJ, Farci P, Monjardino J, Thomas HC: Studies of HBV replication during acute hepatitis followed by recovery and acute hepatitis progressing to chronic disease. J Hepatol 1985; 1(6):671–9

Lok AS, Novick DM, Karayiannis P, Dunk AA, Sherlock S, Thomas HC: A randomized study of the effects of adenine arabinoside 5'-monophosphate (short or long courses) and lymphoblastoid interferon on hepatitis B virus replication. Hepatology 1985 Nov–Dec;5(6):1132–8

Lok AS see **Dunk AA**
Lok AS see **Fowler MJ**
Lok AS see **Karayiannis P**
Lok AS see **Lam SK**
Lok AS see **Novick DM**
Lok AS see **Wong KL**
Lok C see **Beinlich S**
Lok E see **Arnold DL**
Lok E see **Rodrigues C**
Lok JB see **Cupp EW**
Lok JB see **Donnelly JJ**
Lok JB see **Sakla AA**
Lok MS see **Drexler HG**
Lok P see **Gelb AW**

Lok S, Breitman ML, Chepelinsky AB, Piatigorsky J, Gold RJ, Tsui LC: Lens-specific promoter activity of a mouse gamma-crystallin gene. Mol Cell Biol 1985 Sep; 5(9):2221–30

Lok S see **Chan K**
Lokaj J see **Hájek J**
Lokaj J see **Hrnčířová L**
Lokaj J see **Wiedermannová D**
Loke J see **Mahler DA**
Loke J see **Wiedemann HP**
Loke J see **Woods SW**

Loke KH: Erotomania: two case reports. Med J Malaysia 1984 Dec;39(4):292–6

Löke S see **Schlienermark S**
Loke SL see **Kung IT**
Loke SL see **Ng WL**

Loke WH, Hinrichs JV, Ghoneim MM: Caffeine and diazepam: separate and combined effects on mood, memory, and psychomotor performance. Psychopharmacology (Berlin) 1985;87(3):344–50

Loke WH see **Ghoneim MM**
Loke WH see **Meliska CJ**

Loke YW, Butterworth BH, Margetts JJ, Burland K: Identification of cytotrophoblast colonies in cultures of human placental cells using monoclonal antibodies. Placenta 1986 May–Jun;7(3):221–31

Loke YW see **Butterworth BH**
Løken AC see **Lindboe CF**

Loken MK, Ascher NL, Boudreau RJ, Najarian JS: Scintigraphic evaluation of liver transplant function. J Nucl Med 1986 Apr;27(4):451–9

Loken MK, Boudreau RJ: Cardiopulmonary diagnoses by nuclear medicine techniques—where we have been, where we are, where we are going. CRC Crit Rev Diagn Imaging 1985;25(1):1–22 (64 ref.)

Loken MK, Clay ME, Carpenter RT, Boudreau RJ, McCullough JJ: Clinical use of indium-111 labeled blood products. Clin Nucl Med 1985 Dec;10(12):902–11 (43 ref.)

Loken MK see **Johnson S**
Loken MK see **Sirr SA**
Loken MR see **Houck DW**
Loken MR see **Lanier LL**
Loken MR see **Stall AM**
Loken MR see **Watkins JR**

Loker ES, Bayne CJ, Yui MA: Echinostoma paraensei: hemocytes of Biomphalaria glabrata as targets of echinostome mediated interference with host snail resistance to Schistosoma mansoni. Exp Parasitol 1986 Aug; 62(1):149–54

Loker ES see **Bayne CJ**
Lokerse IJ see **Koopman BJ**
Lokerse YG see **Koopman BJ**

Lokesh BR, Kinsella JE: Lipid composition and prostaglandin synthesis in mouse lung microsomes: alterations following the ingestion of menhaden oil. Lipids 1985 Dec; 20(12):842–9

Lokeshwar MR see **Naik SR**
Lokey R see **Dacso CC**

Lokhandwala MF, Sabouni MH: Ganglionic dopamine receptors as mediators of the inhibition of neurogenic vasoconstriction produced by fenoldopam. J Auton Pharmacol 1985 Dec;5(4):301–5

Lokhandwala MF see **Adamski SW**
Lokhandwala MF see **Alkadhi KA**
Lokhandwala MF see **Hamed AT**
Lokhandwala MF see **Sabouni MH**
Lokhandwala MF see **Sengupta S**
Lokhandwalla MN see **Vidyasagar PB**
Lokhnia DF see **Topka EG**

Lokhorst GM: The concept of the genus Ulothrix (Chlorophyta) strengthened by comparative cytology. Biosystems 1985;18(3–4):357–68 (41 ref.)

Lokhov RE, Tsukhilov IuB, Tarasov AG: Chuvstvitel'nost' gipofizarno-ovarial'noĭ sistemy zhivotnykh k negormonal'nomu preparatu RL-S. Vopr Med Khim 1986 May-Jun;32(3):21–3 (Eng. Abstr.) (Rus)

Lokhov RE, Tsukhilov IuB, Tarasov AG: Vliianie RL-175 na soderzhanie testosterona i kortikosterona v plazme krovi belykh krys-samtsov. Vopr Med Khim 1985 Nov–Dec; 31(6):86–8 (Eng. Abstr.) (Rus)

Lokhov RE: Vliianie pi-defitaitnykh geterosistem na sintez ATF v mitokhondriiakh. Vopr Med Khim 1986 Jan–Feb; 32(1):64–7 (Eng. Abstr.) (Rus)

Lokhov SG see **Dushak AB**

(Lokhov DDj), Tsiauerling AV: Kafedra patologicheskoĭ anatomii Leningradskogo pediatricheskogo meditsinskogo instituta (k 50-letiiu so dnia organizatsii). Arkh Patol 1986; 48(1):80–2 (Rus)

Lokhvitskiĭ SV, Bogomolov AD, Finaeva DE: Radionuklidnye metody issledovaniia v diagnostike limfaticheskikh otekov. Klin Med (Mosk) 1985 Oct;63(10):51–4 (Eng. Abstr.) (Rus)

Lokhvitskiĭ SV, Bil'kevich AA: Vspomogatel'nyĭ instrument dlia nalozheniia shva. Klin Khir 1986;(1):71–2 (Rus)

Lokich J, Zipoli T, Greene R, Paul S, Sonnenborn H, Moore C: Protracted low-dose cisplatin infusion in advanced colorectal cancer. Cancer Treat Rep 1986 Apr;70(4):523–4

Lokich J see **Huberman M**
Lokich J see **Mateleski H**

Lokich JJ, Zipoli TE, Moore C, Sonnenborn H, Paul S, Greene R: Doxorubicin/vinblastine and doxorubicin/cyclophosphamide combination chemotherapy by continuous infusion. Cancer 1986 Sep 1;58(5):1020–3

Lokich JJ: Systemic infusional chemotherapy for liver metastasis: an improved schedule for 5-fluorouracil. Recent Results Cancer Res 1986;100:131–9

Lokich JJ, Curt G: A phase I and pharmacology study of continuous-infusion low-dose methotrexate administration. Cancer 1985 Nov 15;56(10):2391–4

Lokich JJ, Phillips D, Green R, Paul S, Sonnenborn H, Zipoli TE, Curt G: 5-Fluorouracil and methotrexate administered simultaneously as a continuous infusion. A phase I study. Cancer 1985 Nov 15;56(10):2395–8

Lokich JJ, Zipoli TE: Phase-I study of protracted infusion of cisplatin. Cancer Drug Deliv 1984 Summer;1(3):247–50

Lokich JJ, Bothe A Jr: Phase-I study of continuous infusion cyclophosphamide for protracted durations: a preliminary report. Cancer Drug Deliv 1984 Fall;1(4):329–32

Lokich JJ: Optimal schedule for 5-fluorouracil chemotherapy. Intermittent bolus or continuous infusion? Am J Clin Oncol 1985 Oct;8(5):445–8 (26 ref.)

Lokich JJ, Moore C: Drug extravasation in cancer chemotherapy [letter] Ann Intern Med 1986 Jan;104(1):124

Lokich JJ see **Kelvin FM**

Loisiec F: Cyclosporine A et transplantation. Ann Med Interne (Paris) 1985;136(7):585–9 (58 ref.) (Fre)

Løkkegaard H see **Osterby R**
Løkkegaard N see **Fugleberg S**
Lokkerbol H see **Goei The HS**
Lokki J see **Jaanson TG**

Loknar V: Bilješke iz medicinskog nazivlja (26). Lijec Vjesn 1985 Sep;107(9):396–7 (Ser)

Loksitskaia NN, Fonshtein LM: Issledovanie protsessa biotransformatsii promutagenov s pomoshch'iu testa Elmsa. Soobshchenie II. Vyrazhennost' mutagennogo deĭstviia nitrozomorfolina, dietilnitrozamina i tsiklofosfana pri ispol'zovanii razlichnykh subfraktsiĭ gomogenata pecheni krysy. Genetika 1985 Dec;21(12):1932–6 (Eng. Abstr.) (Rus)

Loksitskaia NN see **Fonshtein LM**
Loksa V see **Kazár J**
Loksa V see **Stenci J**
Loksh LL see **Shlispak EA**

Lokshina AM, Song CW, Rhee JG, Levitt SH: Effect of fractionated heating on the blood flow in normal tissues. Int J Hyperthermia 1985 Apr–Jun;1(2):117–29

Lokshina EG see **Golubev GSh**

Lokshina LA, Lukkova ON, Gureeva TA, Orekhovich VN: Izuchenie svoĭstv i spetsifichnosti katepsina H iz selezenki byka. Vopr Med Khim 1985 Sep–Oct;31(3):125–30 (Eng. Abstr.) (Rus)

Lokshina LA see **Dilakian EA**

Lokshina LI, Tananova GV, Malorov VN, Baranich II, Silenova VB: Lechenie ishemicheskoĭ bolezni serdtsa probukolom. Sov Med 1986;(5):67–9 (Rus)

Lokshina VB see **Surovikina MS**

Lokshtanova LA see **Blazrov TA**

Loktev NI: Morfometricheskaia otsenka regeneranta v kostnykh transplantatakh pri plastike defektov nizhneĭ cheliusti. Stomatologiia (Mosk) 1985 Sep–Oct;64(5):19–22 (Eng. Abstr.) (Rus)

Lokteva IM see **Padchenko IK**
Lokuciejewski B see **Doboszyński T**
Lokuciejewski B see **Krzyżak J**

Lolait SJ, Clements JA, Markwick AJ, Cheng C, McNally M, Smith AI, Funder JW: Pro-opiomelanocortin messenger ribonucleic acid and posttranslational processing of beta endorphin in spleen macrophages. J Clin Invest 1986 Jun; 77(6):1776–9

Lolait SJ, Autelitano DJ, Markwick AJ, Toh BH, Funder JW: Co-expression of vasopressin with beta-endorphin and dynorphin in individual cells from the ovaries of

Brattleboro and Long-Evans rats: immunocytochemical studies. Peptides 1986 Mar-Apr;7(2):267-76
Lolait SJ, Markwick AJ, McNally M, Abraham J, Smith AI, Funder JW: Anterior pituitary cells from Brattleboro (di/di), Long-Evans and Sprague-Dawley rats contain immunoreactive arginine vasopressin. Neuroendocrinology 1986;43(5):577-83
Lolait SJ see Antelitnno DJ
Lolait SJ see Fuller PJ
Lolas F: Emotional expression and psychosomatic disease [letter] Psychosom Med 1986 May-Jun;48(5):374-5
Lolas F, Heerlein A: Verbal measures of anxiety and hostility under monological and dialogical conditions. A study on a mixed patient sample. Psychopathology 1986;19(3):93-100
Lolas F: Contribuciones electrofisiológicas al estudio de la atención. Acta Psiquiatr Psicol Am Lat 1986 Mar; 32(1):11-25 (Eng. Abstr.) (Spa)
Lolas F: The emergence of the biopsychosocial approach. A model for Third World health care systems. Soc Sci Med 1985;21(12):1337
Lolas F: The psychosomatic approach and the problem of diagnosis. Soc Sci Med 1985;21(12):1355-61
Lolas F see Christian P
Lolas F see Collin C
Lolas M, Rufin F, Miranda M: Estudio comparativo de dos técnicas de escleroterapia de varices esofágicas en pacientes con hipertensión portal. Rev Med Chil 1985 Oct; 113(10):961-5 (Eng. Abstr.) (Spa)
Loldrup D see Boch P
Lolekha S see Chau PY
Loli G see Di Matteo L
Lolic-Draganic V see Milisavljevic M
Löliger C, Lehmann-Grube F: Mechanism of recovery from acute virus infection. II. Effect of treatment of mice with cyclosporin A on their ability to eliminate the lymphocytic choriomeningitis virus. Med Microbiol Immunol (Berl) 1985;174(4):187-96
Löliger HC, von dem Hagen D, Krieg R: Untersuchungen über die Einflüsse von Blutgruppenmerkmalen (B-Allel), Immunoglobulinen und Leukoseinfektionen auf die Entwicklung der Marek'schen Krankheit. DTW 1986 Jan 7;93(1):44-9 (Eng. Abstr.) (Ger)
Löliger J see Ducret F
Löliger J see Lambelet P
Löliger J see Nielsen HK
Löliger M see Zuber M
Lolk A see Martinussen HJ
Lolkema JS, Robillard GT: The phosphoenolpyruvate-dependent fructose-specific phosphotransferase system in Rhodopseudomonas sphaeroides. Evidence for a shift in the midpoint potential of the dithiol redox center during turnover of the carrier. Eur J Biochem 1986 Aug 15;159(1):141-7
Lolkema JS, ten Hoeve-Duurkens RH, Robillard GT: The phosphoenolpyruvate-dependent fructose-specific phosphotransferase system in Rhodopseudomonas sphaeroides. Energetics of the phosphoryl group transfer from phosphoenolpyruvate to fructose. Eur J Biochem 1986 Jan 15;154(2):387-93
Lolkema JS, ten Hoeve-Duurkens RH, Robillard GT: The phosphoenolpyruvate-dependent fructose-specific phosphotransferase system in Rhodopseudomonas sphaeroides. EIIFru possesses a Zn2+-binding site and a dithiol/disulfide redox centre. Eur J Biochem 1986 Feb 3;154(3):651-6
Lollar P, Knutson GJ, Fass DN: Activation of porcine factor VIII:C by thrombin and factor Xa. Biochemistry 1985 Dec 31;24(27):8056-64
Lolley DM, Esersun DM, Rams JJ, Long ET, Rycyna JL, Bauersfeld SR: Should coronary artery bypass be delayed following successful direct coronary artery streptokinase thrombolysis during evolving myocardial infarction? J Vasc Surg 1986 Feb;3(2):330-7
Lolley RN, Lee RH, Chase DG, Racz E: Rod photoreceptor cells dissociated from mature mice retinas. Invest Ophthalmol Vis Sci 1986 Mar;27(3):285-95
Lolley RN see Farber DB
Lolley RN see Lee RH
Löllgen H, Klein KE, Gebhardt U, Beier J, Hordinsky J, Sarrasch V, Borger H, Just H: Hemodynamic response to LBNP following 2 hours HDT (-6 degrees). Aviat Space Environ Med 1986 May;57(5):406-12
Lolli F see Guarnieri B
Lolli G see Menozzi C
Lolli G see Monducci I
Lolli P see Dagradi V
Lolli P see Delaini GG
Lolli R see Sferza A
Lollini P see Garino M
Lollini PL, de Giovanni C, Eusebi V, Nicoletti G, Prodi G, Nanni P: High-metastatic clones selected in vitro from a recent spontaneous BALB/c mammary adenocarcinoma cell line. Clin Exp Metastasis 1984 Jul-Sep;2(3):251-9
Lollini PL see De Giovanni C
Lollini PL see Nanni P
Lollo C see Order SE
LoLordo VM see Delamater AR
Loloum T, Sunni JR, Deniker P: Le syndrome de Lasthénie de Ferjol et l'anorexie mentale: de troublantes similitudes! Ann Med Psychol (Paris) 1985 May;143(5):488-94 (Fre)
Lolov R: Spatial magnitude of the normal QRS-complex in the electrocardiogram of rabbits. Velocity and acceleration of the spatial magnitude. Acta Physiol Pharmacol Bulg 1985;11(3):23-30
Lolov RV see Lolov VR
Lolov VR, Lolov RV: Spectral analysis of the normal electrocardiogram of rabbits. Basic Res Cardiol 1985 Jul-Aug;80(4):353-6
Loma-Osorio A see Alonso Gómez AM
Lomachenko IN see Lelianov AD
Lomaia LP see Chigogidze IN
Lomaka TS see Kozlov LV
Lomakin AI see Gorbunov InA
Lomakin MM see Zhuk BM
Lomakin PV: Redkaia anomaliia kostei stopy. Ortop Travmatol Protez 1985 Aug;(8):44-5 (Rus)
Lomakina II see Serezhin BS
Lomako LT: Osobennosti tsentral'noi, legochnoi i perifericheskoi gemodinamiki u novorozhdennykh, pereneshikh vnutriutrobnuiu gipoksiiu. Akush Ginekol (Mosk) 1986 Mar;(3):41-3 (Eng. Abstr.) (Rus)
Lomako LT: Pokazateli fazovoi struktury sokrashcheniia i rasslableniia serdtsa u novorozhdennykh, pereneshikh vnutriutrobnuiu gipoksiiu. Pediatriia 1985 May;(5):49-50 (Rus)
Lomako MN, Kalechits OM: Rabota protivotuberkuleznykh dispanserov v usloviiakh dispanserizatsii vsego naseleniia. Probl Tuberk 1985;(12):3-6 (Eng. Abstr.) (Rus)
Loman H see Blok J
Loman H see Lafleur MV
Loman H see Lutgerink JT
Loman H see van Touw JH
Lomano J see McCaughan JS Jr
Lomano JM: Photocoagulation of the endometrium with the Nd:YAG laser for the treatment of menorrhagia. A report of ten cases. J Reprod Med 1986 Feb;31(2):148-50
Lomanto B see Dei Cas L
Lomanto D see Carlei F
Lomanto D see Picardi N
Lomartire PG see Saba V
Lomas CG see Daniels GL
Lomas F see Pullman W
Lomas FE see Burch WM
Lomas J: The consensus process and evidence dissemination [editorial] Can Med Assoc J 1986 Jun 15;134(12):1340-1
Lomasky S see Alotzou M
Lomasney JW, Leeb-Lundberg LM, Cotecchia S, Regan JW, DeBernardis JF, Caron MG, Lefkowitz RJ: Mammalian alpha 1-adrenergic receptor. Purification and characterization of the native receptor ligand binding subunit. J Biol Chem 1986 Jun 15;261(17):7710-6
Lomat' LN see Beletskaia VIa
Lomax E: Difficulties in diagnosing infantile scurvy before 1878. Med Hist 1986 Jan;30(1):70-80
Lomax JW: A proposed curriculum on suicide care for psychiatry residency. Suicide Life Threat Behav 1986 Spring;16(1):56-64
Lomax LG, Cole JR, Padhye AA, Ajello L, Chandler FW, Smith BR: Osteolytic phaeohyphomycosis in a German shepherd dog caused by Phialemonium obovatum. J Clin Microbiol 1986 May;23(5):987-91
Lomax LG see Hill JE
Lomax MI see Garlepy CE
Lomax P: Cholinergic mechanisms and seizures. Proc West Pharmacol Soc 1985;28:181-2
Lomax P see Bajorek JG
Lomax P see Olsen RW
Lomax TL, Mehlhorn RJ, Briggs WR: Active auxin uptake by zucchini membrane vesicles: quantitation using ESR volume and delta pH determinations. Proc Natl Acad Sci USA 1985 Oct;82(19):6541-5
Lomax TL, Mehlhorn RJ: Determination of osmotic volumes and pH gradients of plant membrane and lipid vesicles using ESR spectroscopy. Biochim Biophys Acta 1985 Nov 21; 821(1):106-14
Lomax TL see Conley PB
Lomax WR see Osguthorpe JD
Lomax-Smith JD, Woodroffe AJ, Clarkson AE, Seymour AE: IgA nephropathy—accumulated experience and current concepts. Pathology 1985 Apr;17(2):219-24 (63 ref.)
Lomazova KD, Poliakova AM, Ermolin GA, Efremov EE, Filimonova EV: Izmeneniia urovnia fibronektina v krovi bol'nykh meningitom raznoi etiologii. Klin Med (Mosk) 1986 Mar;64(3):45-7 (Eng. Abstr.) (Rus)
Lomazova KhD see Mol'kov NIa
Lombe-Pignon MR see Genard P
Lombaert M see Lécuyer D
Lombard A: Evaluation and relevance of skin sensitivity in animal models. Br J Dermatol 1986 Aug;115 Suppl 31:24-32
Lombard C see Armstrong D
Lombard C see Eajalbert A
Lombard CJ see De Klerk DP
Lombard CJ see Keet MP
Lombard CJ see Kruger TF
Lombard CM, Moore MH, Selfer DB: Diagnosis of systemic polyarteritis nodosa following total abdominal hysterectomy and bilateral salpingo-oophorectomy: a case report. Int J Gynecol Pathol 1986;5(1):63-8
Lombard CM see O'Reilly RA
Lombard D see Matzui Y
Lombard F: Der Einfluss der SSO auf die Praxisführung, aufgezeigt anhand der Geschichte der Ergonomie in der Schweiz. Schweiz Monatsschr Zahnmed 1986;Spec No:205-9 (Ger)
Lombard GF see Fasano VA
Lombard GF see Martinetto P
Lombard GL see Morris GK
Lombard J, Osdiz A, Zettwoog P: A contribution to optimizing radiological protection in a U mine. Health Phys 1986 Apr;50(4):473-83
Lombard JH, Smeda J, Madden JA, Harder DR: Effect of reduced oxygen availability upon myogenic depolarization and contraction of cat middle cerebral artery. Circ Res 1986 Apr;58(4):565-9
Lombard JH, Hess ME, Stekiel WJ: Enhanced response of arterioles to oxygen during development of hypertension in SHR. Am J Physiol 1986 May;250(5 Pt 2):H761-4
Lombard JH, Willems WJ, Stekiel WJ: Role of vascular smooth muscle transmembrane potential in control of the microcirculation. Microcirc Endothelium Lymphatics 1984 Feb;1(1):25-55 (113 ref.)
Lombard JH, Stekiel WJ: Effect of oxygen on arteriolar diameters in the rat mesoappendix. Microvasc Res 1985 Nov;30(3):346-9
Lombard JH, Willems WJ, Harder DR, Stekiel WJ: Vascular smooth muscle transmembrane potentials during hypotensive stress. Circ Shock 1986;18(2):131-40
Lombard JH see Smits GJ
Lombard JH see Stekiel WJ
Lombard JY see Eyraud A
Lombard KA, Shah PC, Thrasher TV, Grill BB: Ileal stricture as a late complication of Henoch-Schonlein purpura. Pediatrics 1986 Mar;77(3):396-8
Lombard M, Sarsfield P, Keogh JA: Adverse neurological response to amiodarone. Ir Med J 1986 Mar;79(3):71-2
Lombard M, Murray F, Connolly G, Lennon J, Crowe J: A critical evaluation of the indications for E.R.C.P. Ir J Med Sci 1986 Apr;155(4):105-10
Lombard M see Gilgenkrantz S
Lombard M see Grant G
Lombard M see Marlhens F
Lombard R, Detry R: Apport de la chirurgie dans le traitement de l'incontinence anale. Acta Gastroenterol Belg 1985 Jan-Feb;48(1):58-62 (Eng. Abstr.) (Fre)
Lombard R see Fontaine F
Lombard R see Raschère JY
Lombard R see Weerts JM
Lombard RM see White DP
Lombard RM Jr, Zwillich CW: Medical therapy of obstructive sleep apnea. Med Clin North Am 1985 Nov; 69(6):1317-35 (98 ref.)
Lombard-Platet R see Barth X
Lombardelli G see Peruzzi G
Lombardero J see Skoog L
Lombardero JL see Cabrera A
Lombardero M, Duffort O, Sancho J, Carreira J: Monoclonal antibodies to distinct epitopes on human IgA and their use to IgA determination. Immunol Lett 1986 Mar; 12(2-3):133-9
Lombardero M, González R, Duffort O, Juan F, Ayuso R, Ventas P, Cortés C, Carreira J: Evaluación de la actividad biológica total y composición alergénica de extractos alergénicos. Allergol Immunopathol (Madr) 1986 May-Jun; 14(3):189-98 (Eng. Abstr.) (Spa)
Lombardero M, Carreira J: A comparison between pyridinic and non-pyridinic extraction of allergenic materials. Ann Allergy 1986 Jan;56(1):72-5
Lombardero M see Corbi AL
Lombardi A see Castagnola D
Lombardi A see Fenzi GF
Lombardi A see Marchionni N
Lombardi A see Vitti P
Lombardi B, Ove P, Reddy TV: Endogenous hepatic growth-modulating factors and effects of a choline-devoid diet and of phenobarbital on hepatocarcinogenesis in the rat. Nutr Cancer 1985;7(3):145-54
Lombardi B see Locker J
Lombardi B see Yokoyama S
Lombardi C, Govoni S, Spedini C, Paterlini A: Ranitidine and hypertension [letter] Med J Aust 1986 May 12;144(10):556
Lombardi C, Siqueira LF, dos Santos Júnior MF, Francisco W, Belda W: Neisseria gonorrhoeae produtora de penicilinase. Primeira cepa isolada em São Paulo, SP (Brasil). Rev Saude Publica 1985 Aug;19(4):374-6 (Eng. Abstr.) (Por)
Lombardi C see Spedini C
Lombardi CP see Doglietto GB
Lombardi DM, Gross M, Pine CF, Barone FC, Fowler PJ, Phyall WB, Rush JA, Ormsbee HS 3d: DA1 receptor mediates dopamine-induced relaxation of opossum lower esophageal sphincter in vitro. Gastroenterology 1986 Sep; 91(3):533-9
Lombardi DM see Clarkson TB
Lombardi F: Acute myocardial ischaemia, neural reflexes and ventricular arrhythmias. Eur Heart J 1986 May;7 Suppl A:91-7
Lombardi F, Stein J, Podrid PJ, Graboys TB, Lown B: Daily reproducibility of electrophysiologic test results in malignant ventricular arrhythmia. Am J Cardiol 1986 Jan 1;57(1):96-101
Lombardi F, Cassione C, Malfatto G, Gnocchi Ruscone T, Casati R, Malliani A: Effects of propranolol on the impulse activity of cardiovascular sympathetic afferent fibers.

Hypertension 1986 Jan;8(1):50–5
Lombardi F see **Guecchi Ruscone T**
Lombardi F see **Pagani M**
Lombardi F see **Tomirotti M**
Lombardi G, Polotti R, Polizzi N, Inzoli MR: Prevalence of asymptomatic peripheral vascular disease in a group of patients older than 50 [letter] J Am Geriatr Soc 1986 Jul; 34(7):551–2
Lombardi G, Piccolella E, Vismara D, Colizzi V, Zembala M: Monocyte subsets in the production of inhibitory factor by Candida albicans–activated human T cells. Immunology 1985 Oct;56(2):373–6
Lombardi G see **Chiarelli F**
Lombardi G see **Guaschino S**
Lombardi G see **Michelone G**
Lombardi G see **Morosi F**
Lombardi G see **Panza N**
Lombardi G see **Piccolella E**
Lombardi G see **Salmi A**
Lombardi G see **Santangelo F**
Lombardi G see **Tommaselli AP**
Lombardi J, Wourms JP: The trophotaenial placenta of a viviparous goodeid fish. II. Ultrastructure of trophotaeniae, the embryonic component. J Morphol 1985 Jun; 184(3):293–309
Lombardi J, Wourms JP: The trophotaenial placenta of a viviparous goodeid fish. I. Ultrastructure of the internal ovarian epithelium, the maternal component. J Morphol 1985 Jun;184(3):277–92
Lombardi J, Wourms JP: The trophotaenial placenta of a viviparous goodeid fish. III: Protein uptake by trophotaeniae, the embryonic component. J Exp Zool 1985 Nov;236(2):165–79
Lombardi JS, Wiltse LL, Reynolds J, Widell EH, Spencer C 3d: Treatment of degenerative spondylolisthesis. Spine 1985 Nov;10(9):821–7
Lombardi L see **Andreola S**
Lombardi L see **Foa P**
Lombardi L see **Peracchi M**
Lombardi LT see **Bettega D**
Lombardi M see **Distante A**
Lombardi M see **Dore R**
Lombardi M see **Ippoliti G**
Lombardi M see **Piccolo G**
Lombardi M see **Salvadori M**
Lombardi ME see **Bonamico M**
Lombardi ME see **Carpino F**
Lombardi P see **Sertoli A**
Lombardi R, Gelfi C, Righetti PG, Lattuada A, Mannucci PM: Electroblot and immunoperoxidase staining for rapid screening of the abnormalities of the multimeric structure of von Willebrand factor in von Willebrand's disease. Thromb Haemost 1986 Apr 30;55(2):246–9
Lombardi R see **Guecchi Ruscone T**
Lombardi R see **Livio M**
Lombardi R see **Mannucci PM**
Lombardi S, Esposito F, Orecchia P, Paggi L: Interazione in vitro tra cellule immunocompetenti e larve L2 di Toxocara canis: aspetti immunologici. Ann Ist Super Sanita 1986;22(1):465–8 (Eng. Abstr.) (Ita)
Lombardi S, Esposito F: Enzyme–linked immunosorbent assay (ELISA) for the identification of mosquito bloodmeals. Parasitologia 1983 Apr;25(1):49–56
Lombardi S, Esposito F: A new method for identification of the animal origin of mosquito bloodmeals by the immunobinding of peroxidase–anti–peroxidase complexes on nitrocellulose. J Immunol Methods 1986 Jan 22; 86(1):1–5
Lombardi S see **Esposito F**
Lombardi S see **Lari T**
Lombardi T, Montesano R, Furie MB, Silverstein SC, Orci L: Endothelial diaphragmed fenestrae: in vitro modulation by phorbol myristate acetate. J Cell Biol 1986 May; 102(5):1965–70
Lombardi T, Montesano R, Orci L: Loss of polarization of plasma membrane domains in transformed pancreatic endocrine cell lines. Endocrinology 1986 Aug;119(2):502–7
Lombardi T, Montesano R, Orci L: Polarized plasma membrane domains in cultured endothelial cells. Exp Cell Res 1985 Nov;161(1):242–6
Lombardini F see **Powell PC**
Lombardini JB: Taurine levels in blood and urine of vitamin B6–deficient and estrogen–treated rats. Biochem Med Metab Biol 1986 Apr;35(2):125–31
Lombardini JB: Taurine effects on the transition temperature in Arrhenius plots of ATP–dependent calcium ion uptake in rat retinal membrane preparations. Biochem Pharmacol 1985 Oct 15;34(20):3741–5
Lombardini JB: Inhibition by taurine of the phosphorylation of rat retinal membranes. Prog Clin Biol Res 1985; 179:383–93
Lombardini JB see **Hanretta AT**
Lombardini JB see **Liebowitz SM**
Lombardini JB see **Tsung PK**
Lombardo A, Scavino S, Scornavacca G, Oliva G, Sipione C, Cacciola R, Motta L: Continuous subcutaneous insulin infusion: a long–term study. Acta Diabetol Lat 1986 Jan–Mar;23(1):1–12
Lombardo A see **Goi G**
Lombardo A see **Loperfido F**
Lombardo A see **Sauniere JF**
Lombardo A see **Toro Lozano J**
Lombardo B see **Avola R**
Lombardo C see **Cardo PP**
Lombardo C see **Gatti R**
Lombardo C see **Pannone N**
Lombardo D, Fauvel J, Plückthun A, Dennis EA: Rate–determining step in phospholipase A2 mechanism. 18O isotope exchange determined by 13C NMR. J Biol Chem 1986 Sep 5;261(25):11663–6
Lombardo D, Dennis EA: Immobilized phospholipase A2 from cobra venom. Prevention of substrate interfacial and activator effects. J Biol Chem 1985 Dec 25; 260(30):16114–21
Lombardo E see **Enia F**
Lombardo G see **Agarwal MK**
Lombardo G see **Marcato M**
Lombardo G see **Moudgil VK**
Lombardo G see **Palka G**
Lombardo G see **Ricciardi R**
Lombardo L, Babando GM: Giant ovarian cyst mimicking ascites [letter] Gastrointest Endosc 1986 Jun;32(3):245–6
Lombardo L see **Daglio C**
Lombardo M, Ragusa A, Sortino G, Cacciola E, Lombardo T, Labie D: Heterogeneity of haplotypes among patients with severe Cooley disease in Eastern Sicily. Hum Genet 1986 Feb;72(2):145–7
Lombardo M see **Lombardo T**
Lombardo M see **Parisi G**
Lombardo M see **Tropea R**
Lombardo PA see **Caruso U**
Lombardo R see **Guarnieri BM**
Lombardo SJ see **Tibone JE**
Lombardo T, Sortino G, Lombardo M, Sciacca S, Cacciola E Jr, Troungos C, Krishnamoorthy R, Ragusa A: Haplotype VI associated beta + thalassaemia intermedia. First Italian case. Nouv Rev Fr Hematol 1986;28(1):19–22
Lombardo T see **Lombardo M**
Lombardo TW, Epstein LH: The nicotine paradox: effect of smoking on autonomic discrimination. Addict Behav 1986; 11(3):341–4
Lombardo VT, Hodson E, Roberts JR, Kunicki TJ, Zimmerman TS, Ruggeri ZM: Independent modulation of von Willebrand factor and fibrinogen binding to the platelet membrane glycoprotein IIb/IIIa complex as demonstrated by monoclonal antibody. J Clin Invest 1985 Nov; 76(5):1950–8
Lombardo YB see **Gutman R**
Lombarts AJ, Goslinga H, Heuvelmans JH, Leijnse B: Comparison of the rheological behavior of hemocytometry controls and fresh patient EDTA–anticoagulated blood specimens. Haematologia (Budap) 1985;18(4):249–58
Lombarts AJ see **Baars JD**
Lombeck G see **de Mas R**
Lombeck I, Wendel U, Versieck J, van Ballenberghe L, Bremer HJ, Duran R, Wadman S: Increased manganese content and reduced arginase activity in erythrocytes of a patient with prolidase deficiency (iminodipeptiduria). Eur J Pediatr 1986 Apr;144(6):571–3
Lomberg H, Cedergren B, Leffler H, Nilsson B, Carlström AS, Svanborg–Edén C: Influence of blood group on the availability of receptors for attachment of uropathogenic Escherichia coli. Infect Immun 1986 Mar;51(3):919–26
Lombes M see **Rafestin–Oblin ME**
Lombet A, Laduron P, Mourre C, Jacomet Y, Lazdunski M: Axonal transport of the voltage–dependent Na+ channel protein identified by its tetrodotoxin binding site in rat sciatic nerves. Brain Res 1985 Oct 14;345(1):153–8
Lombet A, Laduron P, Mourre C, Jacomet Y, Lazdunski M: Axonal transport of Na+,K+–ATPase identified as a ouabain binding site in rat sciatic nerve. Neurosci Lett 1986 Feb 28;64(2):177–83
Lombet A see **Améddé T**
Lombet A see **Litzinger MJ**
Lombet J see **Forget P**
Lombezzi R see **Saccomani GE**
Lombin LH, Adesiyun AA, Agbonlahor DE, Kwaga JK: Isolation of Yersinia species from pigs in Nigeria. Vet Rec 1985 Oct 5;117(14):364
Lombin LH, Adesiyun AA, Haruna M, Kwaga JK, Agbonlahor DE: A survey for Yersinia enterocolitica in water from ponds, streams and wells in Northern Nigeria. Microbiologica 1986 Jan;9(1):95–100
Lombino D see **Sarfeh IJ**
Lombrail P, Cathelineau G: Diabète et vision des couleurs. Diabete Metab 1985 Aug;11(4):267–8 (Fre)
Lombrail P see **Abadie E**
Lombrail P see **LeBlanc H**
Lombrail P see **Lubetzki C**
Lombrail P see **Obadia G**
Lombroso R see **Ziv Y**
Lomdahl PS see **Layne SP**
Lomedico P see **Crowl R**
Lomedico PT see **Killian PL**
Lomen PL, Samal BA, Lamborn KR, Sattler LP, Crampton SL: Flurbiprofen for the treatment of bone pain in patients with metastatic breast cancer. Am J Med 1986 Mar 24; 80(3A):83–7
Lomen PL, Turner LF, Lamborn KR: Safety of flurbiprofen in the treatment of ankylosing spondylitis, osteoarthritis, and rheumatoid arthritis. A summary of liver and kidney assay data. Am J Med 1986 Mar 24;80(3A):23–30
Lomen PL, Lamborn KR, Porter GH, Turner LF, Brian EL: Treatment of osteoarthritis of the knee. A comparison of flurbiprofen and aspirin. Am J Med 1986 Mar 24; 80(3A):97–102
Lomen PL, Turner LF, Lamborn KR, Brian EL: Flurbiprofen in the treatment of ankylosing spondylitis. A comparison with indomethacin. Am J Med 1986 Mar 24;80(3A):127–32
Lomen PL, Turner LF, Lamborn KR, Brian EL: Flurbiprofen in the treatment of rheumatoid arthritis. A comparison with aspirin. Am J Med 1986 Mar 24;80(3A):89–95
Lomen PL, Turner LF, Lamborn KR, Winblad MA, Sack RL, Brian EL: Flurbiprofen in the treatment of acute gout. A comparison with indomethacin. Am J Med 1986 Mar 24; 80(3A):134–9
Lomen PL, Turner LF, Lamborn KR, Brian EL, Sattler LP: Flurbiprofen in the treatment of ankylosing spondylitis. A comparison with phenylbutazone. Am J Med 1986 Mar 24;80(3A):120–6
Lomen PL see **Kaiser DG**
Lomen PL see **Mena HR**
Lomeña F, Serra Batlles J, Torres A, Piera C: Captación de leucocitos marcados en un hematoma abdominal. Med Clin (Barc) 1985 Sep 21;85(8):342–3 (Spa)
Lomeo A see **Ginati M**
Lomeo AM, Giambersio AM: Infertilità in coppie "normali". Incidenza, caratteristiche e prognosi. Minerva Ginecol 1986 Mar;38(3):127–34 (Eng. Abstr.) (Ita)
Lomeo AM, Giambersio AM: Infertilità da insufficiente fase luteinica. II. Terapia e prognosi. Minerva Ginecol 1986 May;38(5):401–6 (Eng. Abstr.) (Ita)
Lomeo AM, Giambersio AM: Ovaie policistiche ed infertilità. Incidenza, caratteristiche, terapia e prognosi. Minerva Ginecol 1986 Jul–Aug;38(7–8):575–82 (Eng. Abstr.) (Ita)
Lomeo AM see **Giambersio AM**
Lomholt B see **Valentin N**
Lomholt JP see **Steffensen JF**
Lomholt M see **Fuglsang A**
Lomholt N see **Poulsen OU**
Lomíčková T, Kravka A, Stembera Z: Klinické zkušenosti s čs. kardiotokografem Tesla LDF 280. Cesk Gynekol 1986 Feb;51(1):3–9 (Eng. Abstr.) (Cze)
Lomidze EM see **Andronikashvili EL**
Lomidze NV, Kramerov DA, Ryskov AP: Sravnitel'nyĭ analiz B1– i B2–podobnykh povtoriaiushchikhsia posledovatel'nostei v DNK razlichnykh organizmov. Mol Biol (Mosk) 1986 May–Jun;20(3):761–6 (Eng. Abstr.) (Rus)
Lommatzsch P see **Helm W**
Lommatzsch P see **Klöppel R**
Lommatzsch P see **Kothe HW**
Lommatzsch PK, Bauke G: Schwierigkeiten bei der Beurteilung von Melanom–Rezidiven nach Iridozyklektomie. Klin Monatsbl Augenheilkd 1985 Aug; 187(2):97–100 (Eng. Abstr.) (Ger)
Lommatzsch PK, Staneczek W, Berst H: Epidemiologische Studie zu Neuerkrankungen an intraokularen Tumoren in der DDR im Zeitraum von 1961–1980. Klin Monatsbl Augenheilkd 1985 Dec;187(6):487–92 (Eng. Abstr.) (Ger)
Lommatzsch PK see **Ballin R**
Lommatzsch PK see **Kothe HW**
Lommel A, Kruse H, Wassermann O: Organochlorines and mercury in blood of a fish–eating population at the River Elbe in Schleswig–Holstein, FRG. Arch Toxicol [Suppl] 1985;8:264–8
Lommel L see **Blakely EA**
Lommel M see **Merreganet J**
Lommelen L see **Lijnen P**
Lommelen L see **M'Buyamba–Kabanga JR**
Lommen EJ see **Neeleman C**
Lomnitskiĭ IIa, Gotsko EV: Kliniko–rentgenologicheskaia kharakteristika zazhivleniia perelomov nizhnei cheliusti posle primeneniia izluchenila gelii–neonovogo lazera. Stomatologiia (Mosk) 1985 May–Jun;64(3):38–40 (Eng. Abstr.) (Rus)
Lomnitskiĭ OIa, Dershavin NK, Ternovoĭ NK: Lokal'naia gliukokortikoidnaia terapiia nespetsificheskikh vospalitel'nykh zabolevaniĭ sustavov (obzor literatury). Vrach Delo 1985 Jul;(7):70–5 (90 ref.) (Rus)
Lomnitzer R, Rabson AR: Lack of responsiveness of beekeeper mononuclear cells to in vitro stimulation with pure bee venom. J Allergy Clin Immunol 1986 Jul;78(1 Pt 1):25–30
Lomo OM: Arthrogryposis and associated defects in pigs: indication of simple recessive inheritance. Acta Vet Scand 1985;26(3):419–22
Lomo T, Waerhaug O: Motor endplates in fast and slow muscles of the rat: what determines their difference? J Physiol (Paris) 1985;80(4):290–7
Lomonosoff GP see **Domler LL**
Lomonossov NN see **Boiro I**
LoMonte A see **Vartsky D**
LoMonte AF see **Glaros D**
Lomonte B, Gutiérrez JM, Mata E: Isolation from a polyvalent antivenom of antibodies to a myotoxin in Bothrops asper snake venom. Toxicon 1985;23(5):807–13
Lomonte B see **Gutiérrez JM**
Lomov NA, Apikov IT, Smirnov AP, Malinin AF, Shagin VN: Biagopriiatnyĭ iskhod neskol'kikh operatsiĭ u bol'nogo s profuznym gastroduodenal'nym krovotecheniem. Klin Khir 1985;(8):71–2 (Rus)
Lomov OP, Plakhov NN: Gematologicheskie kriterii teplovoĭ

adaptatsii organizma moriakov. Voen Med Zh 1985 Oct; (10):50–3 (Rus)

Lomovskikh VA see **Tereshin PI**

Lomranz J, Friedman A, Gitter G, Shmotkin D, Madini G: The meaning of time–related concepts across the life–span: an Israeli sample. Int J Aging Hum Dev 1985;21(2):87–107

Lomsadze VS see **Trigur'eva VD**

Lomská L see **Antos Z**

Lonardo A, Scuotto A, Cardellicchio A, Mazzacca G: L'epatite erpetica nell'adulto. Recenti Prog Med 1985 Jul–Aug; 76(7–8):398–400 (Ita)

Lonardo A, Cardellicchio A, Scuotto A, Mazzacca G: Risk factors for development of lethal sequelae after hepatitis B virus infection in humans [letter] Am J Med 1986 Jan; 80(1):A57, A63

Lonardo A see **Cacciatore L**

Lonardo A see **Cuzzolino G**

Lonardo A see **Lucariello A**

Lonardo A see **Viscardi A**

Lonardo F see **Iaccarino M**

Lonardo F see **Scarano G**

Lonardo F see **Ventruto V**

Lonberg M see **Muggia FM**

Lonberg N see **Kowalczykowski SC**

Lönberg NC, Bentsen BG: Record keeping in Norwegian general practice. Scand J Prim Health Care 1984 Nov; 2(4):151–7

Lønberg NC: Operasjonsmikroskopet i almenpraksis. Tidsskr Nor Laegeforen 1986 Feb 10;106(4):313–5 (Eng. Abstr.) (Ner)

Lonberg–Holm K, Sandberg LB, Doleman MS, Owens AJ: Classification of malnutrition by statistical analysis of quantitative two–dimensional gel electrophoresis of plasma proteins. Comput Biomed Res 1986 Aug;19(4):340–60

Lonc E, Kopczyńska–Mańlej J: Morfometryczna, zależna od preparacji zmienność Columbicola columbae columbae (L.) (Mallophaga: Ischnocera). Wiad Parazytol 1986; 32(1):69–73 (Eng. Abstr.) (Pol)

Lonc E, Kopczyńska–Mańlej J: Infestacja golebi domowych Columba livia dom., populacji wrocławskiej, wszolami stwierdzona latem 1983 R. Wiad Parazytol 1986; 32(1):79–81 (Eng. Abstr.) (Pol)

Lonc E: Zasady i zastosowania taksonomii numerycznej w systematyce pasożytniczych Arthropoda. Wiad Parazytol 1985;31(4–6):515–8 (Pol)

Lonc E, Mazurkiewicz M, Szewczuk V: Susceptibility of poultry biting lice (Mallophaga) to Dipel and Bacilan (Bacillus thuringiensis). Angew Parasitol 1986 Mar; 27(1):35–7

Lonc E see **Gabryelów K**

Lončar–Stevanović H, Škerović Dj: Uticaj deksazona i metirapona na sadržaj kateholamina u nadbubrežnojžlezdi zamoraca i pacova. Srp Arh Celok Lek 1983 Nov–Dec; 111(11–12):1475–83 (Eng. Abstr.) (Scc)

Lonce S see **Hollister AS**

Lonchamp P see **Hermann J**

Lonchampt MF see **Cavailloles F**

Lonchampt P see **Delestre F**

Loncharich RJ see **Houk KN**

Loncke J see **Dooms–Goossens A**

Loncke J see **Drijkoningen M**

Loncke JP see **Dooms–Goossens AE**

Lonczak RS see **Keating JC Jr**

Londe H see **Ebbe S**

Londe H see **Graves MC**

Londel M see **Corazza GR**

Londel M see **Feldmann M**

Londel M see **Pujol–Borrell R**

Londel P, Altamura S, Cammarano P, Petrucci L: Differential features of ribosomes and of poly(U)–programmed cell–free systems derived from sulphur–dependent archaebacterial species. Eur J Biochem 1986 Jun 16;157(3):455–62

Londel P, Sanz JL, Altamura S, Hummel H, Cammarano P, Amils R, Böck A, Wolf H: Unique antibiotic sensitivity of archaebacterial polypeptide elongation factors. J Bacteriol 1986 Jul;167(1):265–71

Londel P, Tetzlaff J, Acca M, Cammarano P, Amils R: Total reconstitution of active large ribosomal subunits of the thermoacidophilic archaebacterium Sulfolobus solfataricus. Nucleic Acids Res 1986 Mar 11;14(5):2269–85

Londel P see **Altamura S**

London HN see **Mahmud K**

Londeree BR: The use of laboratory test results with long distance runners. Sports Med 1986 May–Jun;3(3):201–13 (56 ref.)

Londesborough J: Phosphorylation of proteins in Clostridium thermohydrosulfuricum. J Bacteriol 1986 Feb; 165(2):595–601

Londesborough P see **Ho–Terry L**

Londino A Jr see **Calabro JJ**

Londino AV Jr, Eyvazzadeh C, Calabro JJ: HLA typing in a Vietnamese male with Reiter's syndrome [letter] J Rheumatol 1985 Oct;12(5):1017–8

Londino AV Jr see **Calabro JJ**

Londner MV see **Rosen G**

Londo TR, Peacock JS, Roess DA, Barisas BG: Lateral diffusion of antigen receptors artificially incorporated onto B lymphocytes. J Immunol 1986 Sep 15;137(6):1924–31

Londo TR see **Peacock JS**

London AM see **London GM**

London B, Pinkerton PH, Sens JS: A new translocation in chronic myeloid leukemia—t(4;9;22)—resulting in a masked Philadelphia chromosome. Cancer Genet Cytogenet 1986 Feb 1;20(1–2):5–9

London DR see **Elwes RD**

London E: A fluorescence–based detergent binding assay for protein hydrophobicity. Anal Biochem 1986 Apr; 154(1):57–63

London E, de Leon MJ, George AE, England F, Ferris S, Gentes C, Reisberg B: Periventricular lucencies in the CT scans of aged and demented patients. Biol Psychiatry 1986 Aug;21(10):960–2

London E see **Blewitt MG**

London E see **George AE**

London E see **Zhao JM**

London ED, Wilkerson G, Goldberg SR, Risser ME: Effects of L–cocaine on local cerebral glucose utilization in the rat. Neurosci Lett 1986 Jul 11;68(1):73–8

London ED, Margolin RA, Duara R, Holloway HW, Robertson–Tchabo EA, Cutler NR, Rapoport SI: Effects of fasting on ketone body concentrations in healthy men of different ages. J Gerontol 1986 Sep;41(5):599–604

London ED, Szikszay M, Dam M: Metabolic mapping of the cerebral effects of abused drugs. Natl Inst Drug Abuse Res Monogr Ser 1986;67:26–35

London ED, Waller SB, Ellis AT, Ingram DK: Effects of intermittent feeding on neurochemical markers in aging rat brain. Neurobiol Aging 1985 Fall;6(3):199–204

London ED, Walovitch RC: Cerebral glucose metabolism in aging rodents: effects of co–dergocrine. J Pharmacol 1985; 16 Suppl 3:73–84 (Eng, Fre)

London ED see **Partanen M**

London ED see **Szikszay M**

London GM, Safar ME, Safar AL, Simon AC: Blood pressure in the 'low–pressure system' and cardiac performance in essential hypertension. J Hypertens 1985 Aug;3(4):337–42

London GM, Guerin AP, Bouthier JD, London AM, Safar ME: Cardiopulmonary blood volume and plasma renin activity in normal and hypertensive humans. Am J Physiol 1985 Oct;249(4 Pt 2):H807–13

London GM, Safar ME: Low–pressure system in essential hypertension. Adv Nephrol 1986;15:259–80 (68 ref.)

London GM see **Bouthier JA**

London GM see **Safar ME**

London IM see **Chen JJ**

London IM see **Cox TM**

London IM see **Matts RL**

London IM see **Thomas NS**

London IM see **Tuan D**

London J see **Colin Y**

London J see **Kagermeier A**

London J see **Nguyen VD**

London JA, Zecevic D, Cohen LB: Simultaneous monitoring of activity of many neurons from invertebrate ganglia using a multielement detecting system. Soc Gen Physiol Ser 1986; 40:115–31

London JF see **Clapp NK**

London M, Bhattacharya A: The relation between frequency of industrial lifting and the fatigue produced. J Hum Ergol (Tokyo) 1985 Sep;14(1):3–13

London MT, Chapman BA, Faongali JL, Cook HB: Colonoscopy and bacteraemia: an experience in 50 patients. NZ Med J 1986 Apr 23;99(800):269–71

London N see **Neoptolemos JP**

London NJ: An appraisal of self psychology. Int J Psychoanal 1985;66 (Pt 1):95–107

London P see **Parloff MB**

London PS: How do you resuscitate someone with spinal cord injury? [letter] Br Med J [Clin Res] 1986 Mar 8; 292(6521):695–6

London R, Heredia RM, Israel J: Urinary tract involvement in EEC syndrome. Am J Dis Child 1985 Dec; 139(12):1191–3

London R see **Libassi DP**

London R see **Ruff D**

London RA, Kudlak T, Riehle RA: Immersion anesthesia for extracorporeal shock wave lithotripsy. Review of two hundred twenty treatments. Urology 1986 Aug;28(2):86–94

London RE, Walker TE: Biosynthesis of trehalose by Brevibacterium flavum: use of long range 13C–13C coupling data to characterize triose phosphate isomerase activity. Biosci Rep 1985 Jun;5(6):509–15

London RE see **Burt CT**

London RS, Murphy L, Kitlowski KE: Breast cancer prevention by supplemental vitamin E. J Am Coll Nutr 1985;4(5):559–64

London SN see **Rice JP**

London WJ see **Henning VG**

London WP: Month of hospitalization of left–handed substance abusers. Neuropsychologia 1986;24(3):455–6

London WP: Handedness and alcoholism: a family history of left–handedness [letter] Alcoholism (NY) 1986 Jun; 10(3):357

London WP: Treatment outcome of left–handed versus right–handed alcoholic men. Alcoholism (NY) 1985 Dec; 9(6):503–4

London WT, O'Connell AP: Transplacental transmission of hepatitis B virus [letter] Lancet 1986 May 3;1(8488):1037–8

London WT, Martinez AJ, Houff SA, Walsh WC, Curfman BL, Traub RG, Sever JL: Experimental congenital disease with simian cytomegalovirus in rhesus monkeys. Teratology 1986 Jun;33(3):323–31

London WT, Blumberg BS: Comments on the role of epidemiology in the investigation of hepatitis B virus. Epidemiol Rev 1985;7:59–79 (121 ref.)

London WT see **Budzko D**

London WT see **Clements ML**

London WT see **Dalakas MC**

London WT see **Gravell M**

London WT see **Henning VG**

London WT see **Johnson JW**

London WT see **Kessler MJ**

London WT see **McGlynn K**

London WT see **McGlynn KA**

London WT see **Purcell RH**

London WT see **Snyder MH**

London WT see **Tian SF**

London WT see **Yoon JW**

Londong W see **Classen M**

Londos C, Honnor RC, Dhillon GS: cAMP–dependent protein kinase and lipolysis in rat adipocytes. III. Multiple modes of insulin regulation of lipolysis and regulation of insulin responses by adenylate cyclase regulators. J Biol Chem 1985 Dec 5;260(28):15139–45

Londos C see **Honnor RC**

Londos–Gagliardi D see **Vrignaud P**

Londowski JM, Kost SB, Meier W, Lahler L, Kumar R: Biological activity of the C–1, C–3, C–25, beta–D–glucopyranosides of 1,25–dihydroxyvitamin D3. J Pharmacol Exp Ther 1986 Jun;237(3):837–40

Lone YC, Simon MP, Kahn A, Marie J: Complete nucleotide and deduced amino acid sequences of rat L–type pyruvate kinase. FEBS Lett 1986 Jan 20;195(1–2):97–100

Lone YC, Simon MP, Kahn A, Marie J: Sequences complementary to the brain–specific "identifier" sequences exist in L–type pyruvate kinase mRNA (a liver–specific messenger) and in transcripts especially abundant in muscle. J Biol Chem 1986 Feb 5;261(4):1499–502

Lone YC see **Marie J**

Loner R see **Savettieri G**

Lonergan TA: Regulation of cell shape in Euglena gracilis. IV. Localization of actin, myosin and calmodulin. J Cell Sci 1985 Aug;77:197–208

Loney J see **Millich R**

Loney J see **Nasrallah HA**

Loney JM: Hospice philosophy and care in Kansas. Kans Med 1986 Feb;87(2):36–9, 52

Long A, Duffy G, Bresnihan B: Reversible myocardial perfusion defects during cold challenge in scleroderma. Br J Rheumatol 1986 May;25(2):158–61

Long A see **Frey P**

Long A see **O'Toole BI**

Long AA see **Adena MA**

Long AA see **Afifhal NH**

Long AM see **Cleave JP**

Long BB: The prevention of mental–emotional disabilities. A report from a National Mental Health Association Commission. Am Psychol 1986 Jul;41(7):825–9

Long BH, Musial ST, Brattain MG: DNA breakage in human lung carcinoma cells and nuclei that are naturally sensitive or resistant to etoposide and teniposide. Cancer Res 1986 Aug;46(8):3809–16

Long BH see **Chakrabarty S**

Long BH see **Willson JK**

Long BW, Spence JE: Statement on granting hospital privileges to perform gastrointestinal endoscopy. J Miss State Med Assoc 1986 Apr;27(4):96–9

Long BW: Early diagnosis and management of bleeding Meckel's diverticula. J Miss State Med Assoc 1986 Jun; 27(6):149–54

Long C see **Daniel MS**

Long C see **Evans DT**

Long C see **Samples JF**

Long C see **Talmadge JE**

Long CA see **Brake DA**

Long CA see **Cavacini LA**

Long CG, Smith DH: Parental pressure for tonsillectomy: attitudes and knowledge of parents accompanying their children to an ear, nose and throat clinic. Psychol Med 1985 Aug;15(3):689–93

Long CJ, Novack TA: Postconcussion symptoms after head trauma: interpretation and treatment. South Med J 1986 Jun;79(6):728–32 (68 ref.)

Long CM, Brajkovich CM, Scott JF: Alternative model for chromatin organization of the Saccharomyces cerevisiae chromosomal DNA plasmid TRP1 RI circle (YARp1). Mol Cell Biol 1985 Nov;5(11):3124–30

Long CM see **Bettencourt CM**

Long CR see **Doren PE**

Long CR see **McElhenney WH**

Long CR see **Talamantes MA**

Long CW see **Suk WA**

Long D see **Eisenberg RJ**

Long D see **Hendler N**

Long D see **Neufeld ND**

Long D see **O'Keefe PW**

Long D see **Young TJ**

Long DA see **Tzamaloukas AH**

Long DL see **Davies DH**

Long DL see **Hall AR**

Long DM, Kennedy DW, Holliday MJ: Selecting a surgical approach for removal of acoustic schwannoma. Ear Nose Throat J 1986 Apr;65(4):163–73

Long DM: Neurosurgical involvement in tumors of the orbit. Clin Neurosurg 1985;32:514–23 (32 ref.)

Long DM: Operative summary in residency training programs

[letter] J Neurosurg 1986 Mar;64(3):526–7
Long DM see **Christensen WN**
Long EG, Smith JS, Meier JL: Attachment of Pneumocystis carinii to rat pneumocytes. Lab Invest 1986 Jun; 54(6):609–15
Long EG see **Schnadig VJ**
Long EO see **Tonnelle C**
Long ER see **Eckerman DA**
Long ET see **Lolley DM**
Long G see **Lahav S**
Long GF see **Wu GY**
Long GG, Scheidt AB, Everson RJ, Ochme FW: Age related susceptibility of newborn pigs to the cutaneous application of chlorpyrifos. Vet Hum Toxicol 1986 Aug;28(4):297–9
Long GG, Diekman MA: Characterization of effects of zearalenone in swine during early pregnancy. Am J Vet Res 1986 Jan;47(1):184–7
Long GG: Examination of the porcine fetus. Vet Clin North Am Food [Food Anim Pract] 1986 Mar; 2(1):147–58
Long GL see **Platsky J**
Long GM: Visual persistence from brief letters and pictures. Vision Res 1985;25(7):887–92
Long GM, Tuck JP: Color vision screening and viewing conditions: the problem of misdiagnosis. Nurs Res 1986 Jan–Feb;35(1):52–5
Long GM see **Mariscola LB**
Long GR, Bialkowski SE: Error reduction in pulsed laser photothermal deflection spectrometry. Anal Chem 1986 Jan;58(1):80–6
Long GR see **Callen JK Jr**
Long GR see **Szuajder JI**
Long GW see **Watt G**
Long HJ see **Creagan ET**
Long HJ see **Ingle JN**
Long HJ 3d see **Edmonson JH**
Long HL see **Mohr JA**
Long J: [CT scanning analysis of 7 cases of hepatolenticular degeneration] Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1985 Aug;18(4):231–3 (Eng. Abstr.) **(Chi)**
Long J see **Eaves LJ**
Long JB, Ou BX: An improved method for the analysis of sister-chromatid exchange in vivo. Mutat Res 1985 Dec; 144(4):243–5
Long JB, Lake CR, Reid AA, Holaday JW: Effects of naloxone and thyrotropin-releasing hormone on plasma catecholamines, corticosterone, and arterial pressure in normal and endotoxemic rats. Circ Shock 1986;18(1):1–10
Long JB see **Dixon WR**
Long JB see **Holaday JW**
Long JB see **Klein SR**
Long JC, Naidu JM, Mohrenweiser HW, Gershowitz H, Johnson PL, Wood JW, Smouse PE: Genetic characterization of Gainj- and Kalam-speaking peoples of Papua New Guinea. Am J Phys Anthropol 1986 May; 70(1):75–96
Long JC: The allelic correlation structure of Gainj- and Kalam-speaking people. I. The estimation and interpretation of Wright's F-statistics. Genetics 1986 Mar; 112(3):629–47
Long JG, Keyserling HL: Catheter-related infection in infants due to an unusual lipophilic yeast—Malassezia furfur. Pediatrics 1985 Dec;76(6):896–900
Long JL, Aswad K, Boch C, Cursier JM, Amat G: Tétanos mortel survenu 6 mois après une primo-vaccination incomplete. Presse Med 1985 Jul 13–20;14(28):1519–20 **(Fre)**
Long JM: The POSCH data processing experience. The problem of metadata. J Med Syst 1986 Apr;10(2):173–83
Long JP see **Ilhan M**
Long JP see **Nolan MT**
Long KA: Are children too young for mental disorders? Am J Nurs 1985 Nov;85(11):1254–7
Long KA: Cultural considerations in the assessment and treatment of intrafamilial abuse. Am J Orthopsychiatry 1986 Jan;56(1):131–6
Long KH see **Dai JB**
Long KH see **Niu LW**
Long KJ see **Hughes JR**
Long KY see **Griffin GD**
Long L, Portetelle D, Ghysdael J, Gouse M, Burny A, Meulemans G: Monoclonal antibodies to hemagglutinin-neuraminidase and fusion glycoproteins of Newcastle disease virus: relationship between glycosylation and reactivity. J Virol 1986 Mar;57(3):1198–202
Long L see **Lorge P**
Long L see **Meulemans G**
Long LA see **Goldenberg IF**
Long LK see **Pulciani S**
Long LM see **Ross JL**
Long LR see **Abraham PY**
Long M, Hernandez R, Crawford M: Preferred provider organizations. Development and growth. Ala J Med Sci 1985 Oct;22(4):436–44
Long M see **Hotchkiss RS**
Long MA, Simone SS, Tucker JJ: Outpatient treatment of hyperemesis gravidarum with stimulus control and imagery procedures. J Behav Ther Exp Psychiatry 1986 Jun; 17(2):105–9
Long MA see **Greene JC**
Long MD see **Gordon CJ**
Long MD see **McDonald TP**
Long MD see **Strek KS**
Long MD see **Ward TR**
Long MG see **Stubbs RS**
Long MJ see **Noggle FT Jr**
Long MW, Heffner CH, Gragowski LL: In vitro differences in responsiveness of early (BFU-Mk) and late (CFU-Mk) murine megakaryocyte progenitor cells. Prog Clin Biol Res 1986;215:179–86
Long MW, Shapiro DN: Immune regulation of in vitro murine megakaryocyte development. Role of T lymphocytes and Ia antigen expression. J Exp Med 1985 Dec 1; 162(6):2053–67
Long PJ see **Henderson RG**
Long PL, Johnson J, Baxter S: Eimeria tenella: relative survival of drug-resistant and drug-sensitive populations in floor pen chickens. Poult Sci 1985 Dec;64(12):2403–5
Long PL see **Bhanushali JK**
Long PL see **Hill RL Jr**
Long PL see **McKenzie ME**
Long PR see **Zhang FZ**
Long PZ: [Axial length and myopia] Chung Hua Yen Ko Tsa Chih 1986 Jan;22(1):27–9 (Eng. Abstr.) **(Chi)**
Long R see **Martin DW**
Long R see **Mayers I**
Long RA see **Anderson JL**
Long RA see **Koo GC**
Long RE: Potential of chrysotherapy in veterinary medicine. J Am Vet Med Assoc 1986 Mar 1;188(5):539–42
Long RE see **Herren-Freund SL**
Long RE see **Medleau L**
Long RE see **Smith MK**
Long RG see **Adrian TE**
Long RG see **Finch RG**
Long RG see **Schaeffer GB**
Long RI see **Benjamin SA**
Long RI see **Docherty DE**
Long RM, Moore L: Elevated cytosolic calcium in rat hepatocytes exposed to carbon tetrachloride. J Pharmacol Exp Ther 1986 Jul;238(1):186–91
Long RW see **Gundry SR**
Long RZ: [A follow-up study of children with chronic tonsillitis treated with placental lipopolysaccharide] Ssu Chuan I Hsueh Yuan Hsueh Pao 1985 Sep;16(3):270–2 (Eng. Abstr.) **(Chi)**
Long S, Duffin J: The neuronal determinants of respiratory rhythm. Prog Neurobiol 1986;27(2):101–82 (288 ref.)
Long S see **Brown KS**
Long S see **Matson JL**
Long SE: Standard nomenclature for the G-band karyotype of the domestic sheep (Ovis aries). Committee for standardized karyotype of Ovis aries. Hereditas 1985; 103(2):165–70
Long SE see **Thomas LL**
Long SI: Streptokinase: an antidotal case. J Natl Med Assoc 1986 May;78(5):453–4, 457
Long SI see **Boxt LM**
Long SK see **Edwards JG**
Long SO: Roles, careers and femininity in biomedicine: women physicians and nurses in Japan. Soc Sci Med 1986; 22(1):81–90
Long SR see **Epelhoff TT**
Long SR see **Mulligan JT**
Long SR see **Peters NK**
Long SS: Infant botulism. Indian J Pediatr 1986 Mar–Apr; 53(2):141–3
Long SS see **Welkos CJ**
Long SY see **Donnelly M**
Long T see **Lavies NG**
Long TA: Narrative unity and clinical judgement. Theor Med 1986 Feb;7(1):75–92
Long TF, Edgecomb RS, Murdock LL: Effects of substituted phenylethylamines on blowfly feeding behavior. Comp Biochem Physiol [C] 1986;83(1):201–9
Long VO: Relationship of masculinity to self-esteem and self-acceptance in female professionals, college students, clients, and victims of domestic violence. J Consult Clin Psychol 1986 Jun;54(3):323–7
Long WA, Lawson EE, Perry JR, Harned HS Jr, Henry GW: Radionuclide diagnosis of infradiaphragmatic total anomalous pulmonary venous drainage. Pediatr Cardiol 1985;6(2):69–75
Long WB, Bachulis BL, Hynes GD: Accuracy and relationship of mechanisms of injury, trauma score, and injury severity score in identifying major trauma. Am J Surg 1986 May;151(5):581–4
Long WF, Woo GC: The spectacle magnification of focal telescopes. Ophthalmic Physiol Opt 1986;6(1):101–12
Long WF see **Bruce JS**
Long WJ, Norin RC, Su SY: Pharmaceutical determination by derivatization-room-temperature phosphorescence. Anal Chem 1985 Dec;57(14):2873–7
Long WJ, McGuire W, Palombo A, Emini EA: Enhancing the establishment efficiency of hybridoma cells. Use of irradiated human diploid fibroblast feeder layers. J Immunol Methods 1986 Jan 22;86(1):89–93
Long WJ see **Colonno RJ**
Long WJ see **Quagliarello VJ**
Long WL see **Crowell RL**
Long WM see **Baier H**
Long WM see **Sprung CL**
Long YF see **Zhao CY**
Longabaugh JP, Vatner DE, Graham RM, Homey CJ: NADP improves the efficiency of cholera toxin catalyzed ADP-ribosylation in liver and heart membranes. Biochem Biophys Res Commun 1986 May 29;137(1):328–33
Longabaugh R see **Fink EB**
Longabaugh R see **McCullough L**
Longacre S, Eisen H: Expression of whole and hybrid genes in Trypanosoma equiperdum antigenic variation. EMBO J 1986 May;5(5):1057–63
Longacre S see **Roth CW**
Longacre SL see **deBethizy JD**
Longacre TA, Bartow SA: A correlative morphologic study of human breast and endometrium in the menstrual cycle. Am J Surg Pathol 1986 Jun;10(6):382–93
Longar S see **Chan PH**
Longas MO, Wisch P, Lebwohl MG, Fleischmajer R: Glycosaminoglycans of skin and urine in pseudoxanthoma elasticum: evidence for chondroitin 6-sulfate alteration. Clin Chim Acta 1986 Mar 28;155(3):227–36
Longauer F see **Maistová Z**
Longauer F see **Spánik B**
Longbottom JL, Austwick PK: Antigens and allergens of Aspergillus fumigatus. I. Characterization by quantitative immunoelectrophoretic techniques. J Allergy Clin Immunol 1986 Jul;78(1 Pt 1):9–17
Longbottom JL: Antigens and allergens of Aspergillus fumigatus. II. Their further identification and partial characterization of a major allergen (Ag 3). J Allergy Clin Immunol 1986 Jul;78(1 Pt 1):18–24
Longbottom JL see **Babous J**
Longbottom JL see **Harvey C**
Longbottom JL see **Platts-Mills TA**
Longbottom JL see **Walls AF**
Longbottom JR see **O'Connor CJ**
Longchamps MO see **Garay R**
Longcope C: Adrenal and gonadal androgen secretion in normal females. Clin Endocrinol Metab 1986 May; 15(2):213–28 (94 ref.)
Longcope C, Fineberg SE: Production and metabolism of dihydrotestosterone in peripheral tissues. J Steroid Biochem 1985 Oct;23(4):415–9
Longcope C, Gorbach S, Goldin B, Woods M, Dwyer J, Warram J: The metabolism of estradiol; oral compared to intravenous administration. J Steroid Biochem 1985 Dec; 23(6A):1065–70
Longcope C, Baker R, Johnston CC Jr: Androgen and estrogen metabolism: relationship to obesity. Metabolism 1986 Mar;35(3):235–7
Longcope C see **Dunaif A**
Longcope C see **Johnston CC Jr**
Longcope C see **Pehrson JJ**
Longcope C see **Person JR**
Longe AC: Essential tremor in Nigerians: a prospective study of 35 cases. East Afr Med J 1985 Sep;62(9):672–6
Longe RL: Current concepts in clinical therapeutics: pressure sores. Clin Pharm 1986 Aug;5(8):669–81 (163 ref.)
Longe RL see **Hooks MA**
Longechaud A see **Touze JE**
Longee DC see **Jacobs RF**
Longefait H see **Bergeron P**
Longenbaugh G see **Templin DW**
Longendorfer LH see **Finkelstein LH**
Longenecker BM see **Abdi EA**
Longenecker BM see **Boniface GR**
Longenecker BM see **Giedlin MA**
Longenecker BM see **Kamenov B**
Longenecker BM see **Miller VE**
Longenecker GD see **Woods NF**
Longenecker GL see **Peery KJ**
Longenecker JB see **Jansen GR**
Longenecker RG see **Wong DD**
Longeon A, Henry JP, Henry R: A solid-phase luminescent immunoassay for human chorionic gonadotropin using Pholas dactylus bioluminescence. J Immunol Methods 1986 May 1;89(1):103–9
Longeon A see **Henry R**
Longerich L see **Gault H**
Longerich L see **Vasdev S**
Longerich S see **Belz GG**
Longeval E see **Sculier JP**
Longfellow JN see **McDonald RJ**
Longfield JN, Townsend TR, Crouse DF, Stephens M, Bishop C, Bolyard E, Hutchinson E: Methicillin-resistant Staphylococcus aureus (MRSA): risk and outcome of colonized vs. infected patients. Infect Control 1985 Nov; 6(11):445–50
Longfield LA see **Williams RL**
Longfield-Jones GM: Illustrations from the Wellcome collections. A Graeco-Roman speculum in The Wellcome Museum. Med Hist 1986 Jan;30(1):81–9
Longford N: Intrasubject covariance estimation in longitudinal studies [letter] Biometrics 1985 Dec; 41(4):1075–6
Longhi A see **Pedrali T**
Longhi A see **Speranza R**
Longhi B, Chichehian B, Causse A, Carsux J: Enzyme immunoassay for human chorionic gonadotropin using monoclonal antibodies elicited with a synthetic peptide. J Immunol Methods 1986 Aug 21;92(1):89–95
Longhi M see **Montemezzo C**
Longhi R, Riva E, Valsasina R, Paccanelli S, Giovannini M:

Phenylketonuria due to dihydropteridine reductase deficiency: presentation of two cases.
J Inherited Metab Dis 1985;8 Suppl 2:97–8

Longhi R see **Eucamillo R**
Longhi R see **Galluzzo CR**
Longhi R see **Giovannini M**
Longhi R see **Mazzola G**
Longhi R see **Rottoli A**

Longhi S, Pucci C, Di Volo F, Marasco P, Bertoncini M, Cesaroni M: Gruppo operativo, ottica relazionale, nell'ambito di un servizio pubblico di psicoterapia.
Minerva Psichiatr 1985 Jul–Sep;26(3):247–52 (Ita)

Longhini C, Brunazzi MC, Musacci G, Caneva M, Bandello A, Bolomini L, Barbiero M, Toselli T, Barbaresi F: Atrial septal aneurysm: echopolycardiographic study.
Am J Cardiol 1985 Oct 1;56(10):653–6

Longhini C, Annani L, Musacci GF, Fratti D, Toselli T, Lupato L: Valutazione mediante pletismografia "strain gauge" dell'effetto della somministrazione acuta di ibopamina sul circolo periferico del soggetto normale. Cardiologia 1982 Dec;27(12):1189–95 (Eng. Abstr.) (Ita)

Longhini C see **Dei Cas L**
Longhini C see **Musacci GF**
Longhini E see **Agosti R**

Longhurst JC, Musch TI, Ordway GA: O2 consumption during exercise in dogs—roles of splenic contraction and alpha-adrenergic vasoconstriction. Am J Physiol 1986 Sep; 251(3 Pt 2):H502–9

Longhurst JC see **Lew WY**
Longhurst JC see **Stebbins CL**

Longhurst PA, LeCagain LB, Staats DA, Colby HD: Changes in hepatic drug metabolism in alloxan-diabetic male rabbits. Biochem Pharmacol 1986 May 15;35(10):1768–71

Longhurst PA, Belis JA: Abnormalities of rat bladder contractility in streptozotocin-induced diabetes mellitus. J Pharmacol Exp Ther 1986 Sep;238(3):773–7

Longhurst PA, Head RJ: Responses of the isolated perfused mesenteric vasculature from diabetic rats: the significance of appropriate control tissues. J Pharmacol Exp Ther 1985 Oct;235(1):45–9

Longhurst R: Cropping systems and household food security: evidence from three West African countries.
Food Nutr (Roma) 1985;11(2):10–6

Longhurst R: Agricultural strategies, food and nutrition: issues and opportunities. Nutr Health 1986;4(2):83–94 (31 ref.)

Longiaru M see **Duyk G**
Longin R see **Pétré D**

Longini IM Jr, Fine PE, Thacker SB: Predicting the global spread of new infectious agents. Am J Epidemiol 1986 Mar; 123(3):383–91

Longino MA see **Weichert JP**
Longinotti E see **Peracchia A**
Longinotti E see **Sarli L**
Longinotti M see **Pardini S**
Longis B see **Robert M**

Longley AJ, Longley RD: Serotonin immunoreactivity in the nervous system of the dragonfly nymph. J Neurobiol 1986 Jul;17(4):329–38

Longley AJ see **Longley RD**

Longley J, Haregewoin A, Yemaneberhan T, Warndorff van Diepen T, Nsibambi J, Knowles D, Smith KA, Godal T: In vivo responses to Mycobacterium leprae: antigen presentation, interleukin-2 production, and immune cell phenotypes in naturally occurring leprosy lesions.
Int J Lepr Other Mycobact Dis 1985 Sep;53(3):385–94

Longley J see **Haregewoin A**
Longley JD see **Boyd NF**
Longley MA see **Sell S**

Longley RD, Longley AJ: Serotonin immunoreactivity of neurons in the gastropod Aplysia californica.
J Neurobiol 1986 Jul;17(4):339–58

Longley RD see **Longley AJ**
Longley RE see **Engelman RW**
Longley RE see **Gengozian N**

Longley S, Caldwell JR, Panush RS: Paraneoplastic vasculitis. Unique syndrome of cutaneous angiitis and arthritis associated with myeloproliferative disorders. Am J Med 1986 Jun;80(6):1027–30

Longley S see **Kraft SM**
Longley S see **Panush RS**
Longley S see **Schneider HA**
Longley W see **Albert DJ**

Longmaid HE 3d, Tymkiw J, Rider EA: Sonographic diagnosis of a chylous mesenteric cyst. JCU 1986 Jul–Aug; 14(6):458–60

Longmaid HE 3d, Seltzer SE, Costello P, Gordon P: Hepatocellular carcinoma presenting as primary extrahepatic mass on CT. AJR 1986 May;146(5):1005–9

Longman LP see **Martin MV**

Longman SD, Howlett DR: Angiotensin-converting enzyme responses following enalapril in the sodium deficient rat. Eur J Pharmacol 1986 Apr 29;123(3):379–86

Longman SD see **Buckingham RE**
Longmire S see **Cotton DB**
Longmire WP see **Grace PA**

Longmire WP Jr: Personal reflections on the surgical treatment of portal hypertension. Jpn J Surg 1985 Jul; 15(4):243–8

Longmire WP Jr: The American College of Surgeons and surgical education. Jpn J Surg 1985 Sep;15(5):327–32

Longmire WP Jr see **Coster RL**
Longmire WP Jr see **Grace PA**
Longmore DB see **Nayler GL**
Longmore GA see **Kline LW**
Longmore GD see **Hubbard SC**

Longmore J, Jani B, Bradshaw CM, Szabadi E: Effects of locally administered anticholinesterase agents on the secretory response of human eccrine sweat glands to acetylcholine and carbachol. Br J Clin Pharmacol 1986 Feb;21(2):131–5

Longmore RB see **Cowpe JG**

Longmuir IS, Knopp JA, Weinbrecht P: Capillary red cell residence as a measure of tissue oxygen delivery.
Adv Exp Med Biol 1985;191:917–21

Longmuir PE, Turner JA, Rowe RD, Olley PM: Postoperative exercise rehabilitation benefits children with congenital heart disease. Clin Invest Med 1985;8(3):232–8

Longnecker DE: Effects of general anesthetics on the microcirculation. Microcirc Endothelium Lymphatics 1984 Apr;1(2):129–50 (31 ref.)

Longnecker DE see **Coates DP**
Longnecker DE see **Johns RA**
Longnecker DE see **Seyde WC**
Longnecker DE see **Weinberg G**
Longnecker DS see **Reddy JK**
Longnecker DS see **Roebuck BD**

Longnecker MP, Elsenhans VD, Leiman SM, Owen OE, Boden G: Insulin and a sulfonylurea agent in non-insulin-dependent diabetes mellitus.
Arch Intern Med 1986 Apr;146(4):673–6

Longnecker R, Roizman B: Generation of an inverting herpes simplex virus 1 mutant lacking the L-S junction a sequences, an origin of DNA synthesis, and several genes including those specifying glycoprotein E and the alpha 47 gene. J Virol 1986 May;58(2):583–91

Longnecker R see **Ackermann M**
Longo A see **Ceci V**
Longo A see **Lodola E**
Longo A see **Paladini VA**
Longo A see **Pocchiari F**
Longo A see **Tosi R**
Longo AA see **da Silva Franco RS**
Longo B see **Strano A**
Longo D see **Pizzo PA**
Longo D see **Potter D**

Longo DL, Young RC, Wesley M, Hubbard SM, Duffey PL, Jaffe ES, DeVita VT Jr: Twenty years of MOPP therapy for Hodgkin's disease. J Clin Oncol 1986 Sep;4(9):1295–306

Longo DL see **Bates SE**
Longo DL see **Boccia RV**
Longo DL see **Bookman MA**
Longo DL see **Browne MJ**
Longo DL see **Dmitrovsky E**
Longo DL see **Foon KA**
Longo DL see **Kant JA**
Longo DL see **Marti GE**
Longo DL see **Matis LA**
Longo DL see **Pass HI**
Longo DL see **Urba WJ**

Longo DR, Roberts JS, Wilt JE: Compliance with JCAH standards: a comparison of 1982 and 1983 surveys.
QRB 1985 Dec;11(12):385–8

Longo E see **Stamato FM**
Longo F see **Colonna F**
Longo F see **Macchione C**

Longo FJ: Surface changes at fertilization: integration of sea urchin (Arbacia punctulata) sperm and oocyte plasma membranes. Dev Biol 1986 Jul;116(1):143–59

Longo FJ: Fine structure of the mammalian egg cortex.
Am J Anat 1985 Nov;174(3):303–15

Longo FM, Powell HC, Lebeau J, Gerrero MR, Heckman H, Myers RR: Delayed nerve regeneration in streptozotocin diabetic rats. Muscle Nerve 1986 Jun; 9(5):385–93

Longo FM see **Powell HC**

Longo G, Matucci M, Massori A, Morfini M, Rossi-Ferrini P: Pharmacokinetics of a new heat-treated concentrate of factor VIII estimated by model-independent methods. Thromb Res 1986 May 15;42(4):471–6

Longo G, Ianche P, Messi G, Marchi AG: Valutazione longitudinale dal 1974 al 1983 dell'uso dell'antibiotico in un servizio di pronto soccorso pediatrico.
Pediatr Med Chir 1985 Jul–Aug;7(4):533–7 (Eng. Abstr.) (Ita)

Longo G, Strinati R, Tedesco F: Diagnostic sensitivity and specificity of prick vs intradermal skin tests [letter]
Am J Dis Child 1986 Sep;140(9):855–6

Longo G see **Giuditi MG**
Longo G see **Mollica Q**
Longo G see **Morfini M**
Longo G see **Quaranta A**
Longo G see **Raimondo G**
Longo G see **Ricci GL**
Longo G see **Ruffo S**
Longo G see **Ventura A**
Longo J see **Ortiz Rivas LA**
Longo J see **Pérez López JL**

Longo LD, Dale PS, Gilbert RD: Uteroplacental O2 uptake: continuous measurements during uterine quiescence and contractions. Am J Physiol 1986 Jun;250(6 Pt 2):R1099–107

Longo LD see **Bacon BJ**
Longo LD see **Gilbert RD**
Longo LD see **Pearce WJ**
Longo LD see **Tomita H**
Longo LD see **Ueda S**
Longo M see **Dore-Duffy P**
Longo N see **Bussolati O**
Longo N see **Dall'Asta V**
Longo S see **Cavallo G**
Longo T see **Marconato R**
Longo T see **Pignoli P**

Longo V, Citti L, Gervasi PG: Metabolism of diethylnitrosamine by nasal mucosa and hepatic microsomes from hamster and rat: species specificity of nasal mucosa. Carcinogenesis 1986 Aug;7(8):1323–8

Longo V, Citti L, Gervasi PG: Hepatic microsomal metabolism of isoprene in various rodents. Toxicol Lett 1985 Dec;29(1):33–7

Longo VG see **Segratella S**
Longo W see **Bozdech MJ**
Longo W see **Sondel PM**
Longo W see **Stewart AF**

Longo WE, Ballantyne GH, Gerald WL, Modlin IM: Squamous cell carcinoma in situ in condyloma acuminatum. Dis Colon Rectum 1986 Aug;29(8):503–6

Longo WE, Stephan RN, True LD, August DA, McCullough WB: Recurrent ileal mucinous adenocarcinoma in an ileostomy. J Clin Gastroenterol 1986 Apr;8(2):192–4

Longo WE, Goldberg EP: Hydrophilic albumin microspheres. Methods Enzymol 1985;112:18–26

Longobardi G see **Ferrara N**

Longobardi M, Bargagna A, Schenone P, Filippelli A, Tortora G, Marrazzo R, Marmo E: Derivatives of 1,2,3,3-tetramethyl-2-azabicyclo-[2.2.2]octan-5-trans-ol with antiarrhythmic and other activities. VI.
Farmaco [Sci] 1986 Feb;41(2):151–5

Longone V see **Vaghi MA**

Longoni A see **Croce L**
Longoni A see **Pozzoni L**
Longoni AM see **Salmaso D**
Longoni E see **Capranico G**
Longoni F see **Trabucchi E**

Longoni P, Ruggeri R, Terni E, Lucchelli PD: Confronto tra diagnosi clinica e anatomopathologica. Il contributo dell'autopsia per il clinico. Recenti Prog Med 1985 Jun; 76(6):305–8 (Eng. Abstr.) (Ita)

Longoni P see **Gamba G**
Longoni P see **Imbriani M**
Longoni P see **Lauzi G**
Longoni P see **Ruggeri R**
Longoni R see **Carboni E**
Longoni R see **Morelli M**
Longoni S see **Soldati L**
Longoria J see **Wilson VL**
Longpre H see **Elder JP**
Longridge DJ see **Schachter M**
Longridge NS see **Bojanowski T**
Longridge NS see **Durham JS**
Longridge NS see **Gore-Hickman P**
Longridge NS see **Mallinson AI**
Longson D see **Gillespie IE**
Longson F see **Dixon GD**
Longson M see **Laufer D**
Longson M see **Miller CL**

Longstaff AJ, Henson JH: Bronchospasm following intravenous injection of ionic and non-ionic low-osmolality contrast media. Clin Radiol 1985 Nov;36(6):651–3

Longstaff AJ see **Gillatt DA**

Longstaff C, Calhoon RD, Rando RR: Deprotonation of the Schiff base of rhodopsin is obligate in the activation of the G protein. Proc Natl Acad Sci USA 1986 Jun; 83(12):4209–13

Longstaff C, Rando RR: Methylation of the active-site lysine of rhodopsin. Biochemistry 1985 Dec 31;24(27):8137–45

Longstaff JA see **Gregory MW**
Longstaffe JA see **Giles CJ**
Longstaffe JA see **Pearson GR**
Longster G see **Bareford D**
Longstreet C see **Ryan C**

Longstreth GF, Terkel V, Gertler S, Pressman J, Youkeles L, Forsythe AB: Acute nonvariceal upper gastrointestinal bleeding. Care in three different San Diego practice settings. J Clin Gastroenterol 1986 Feb;8(1):23–30

Longstreth GF: Hemoccult screening [letter] Dig Dis Sci 1986 Jun;31(6):667

Longstreth LE, el-Zahhar N, Alcorn MB: Exceptions to Hick's law: explorations with a response duration measure. J Exp Psychol [Gen] 1985 Dec;114(4):417–34

Longstreth WT Jr, Diehr P, Cobb LA, Hanson RW, Blair AD: Neurologic outcome and blood glucose levels during out-of-hospital cardiopulmonary resuscitation.
Neurology 1986 Sep;36(9):1186–91

Longstreth WT Jr, Rosenstock L, Heyer NJ: Potroom palsy? Neurologic disorder in three aluminum smelter workers. Arch Intern Med 1985 Nov;145(11):1972–5

Longtin A, Derome JR: A new model of the acoustic reflex. Biol Cybern 1986;53(5):323–42

Longtin D see **Stanley J**
Longtine JA see **Warhol MJ**

Longuet M see **Bevilacqua-Bertoli AM**
Longuet M see **Devaux J**

Longuet-Higgins HC: Visual motion ambiguity.
Vision Res 1986;26(1):181–3

Longway SR, Alexander NM: Using filtrates of urine centrifuged through a microconcentrator membrane to

distinguish false and true positives for protein by sulfosalicylic acid precipitation [letter] Clin Chem 1985 Oct;31(10):1773–4

Longworth DL, Foster DW, Dvorak AM, Weller PF: Incorporation of arachidonic acid by microfilariae of Brugia malayi. J Infect Dis 1985 Dec;152(6):1317–23

Longy M see **Gosse P**

Longy M see **Rommel A**

Lonie DS, Harper NJ: Nitrous oxide anaesthesia and vomiting. The effect of nitrous oxide anaesthesia on the incidence of vomiting following gynaecological laparoscopy. Anaesthesia 1986 Jul;41(7):703–7

Lonie DS, Harper NJ: Postoperative nausea and vomiting [letter] Anaesthesia 1986 Aug;41(8):877–8

Lonie I: From Humpty–Dumpty to Rapunzel: theoretical formulations concerning borderline personality disorder. Aust NZ J Psychiatry 1985 Dec;19(4):372–81

Lonigro II, Allegra P, Altieri F, Tomassetti A, Caiafa P: Distribution of tissue–specific tightly bound non–histone proteins in chromatin fractions obtained by DNAase II digestion. Physiol Chem Phys Med NMR 1985; 17(2):219–26

Lonigro J, Woods L, LaRegina M: Evaluation of micro serum separator tubes for obtaining serum specimens suitable for serologic testing. Lab Anim Sci 1985 Dec;35(6):651–2

Lonigro J see **La Regina M**

Lonigro RI, Altieri F, Allegra P, Caiafa P: Distribution of tightly bound non–histone proteins in chromatin fractions obtained by DNAase II digestion. Cell Biochem Funct 1985 Jul;3(3):223–33

Lonigro RI, Tomassetti A, Caiafa P: Non–histone proteins tightly bound to loops and matrix from pig kidney chromatin. Cell Mol Biol 1986;32(3):319–23

Lonigro RI see **Altieri F**

Lonikar SV see **Tabata Y**

Löning T, Hoepfner I, Milde K: Zur Typisierung von Schleimhautpapillomen und –carcinomen. Pathologe 1986 Jul;7(4):187–91 **(Ger)**

Löning T see **Hoepfner I**

Löning T see **Milde K**

Löning T see **Püschel K**

Löning T see **Stegner HE**

Lonjon B see **Bourdais A**

Lönn S see **Lönn U**

Lönn U, Lönn S: Ca2+ and calmodulin are involved in the processes conferring stability to DNA in proliferating neoplastic cells. Int J Cancer 1986 Jun 15;37(6):891–6

Lönn U, Lönn S: There exists a distinct stage during mammalian DNA synthesis immediately after joining of replication intermediates. Nucleic Acids Res 1986 May 12; 14(9):3883–94

Lönn U, Lönn S: DNA lesions in human neoplastic cells and cytotoxicity of 5–fluoropyrimidines. Cancer Res 1986 Aug; 46(8):3866–70

Lönn U, Lönn S: Leucovorine prevents methotrexate from inducing DNA lesions. Biochem Biophys Res Commun 1986 Jul 16;138(1):54–8

Lönn U, Lönn S: The increased cytotoxicity in colon adenocarcinoma of methotrexate–5–fluorouracil is not associated with increased induction of lesions in DNA by 5–fluorouracil. Biochem Pharmacol 1986 Jan 15; 35(2):177–81

Lönnberg H see **Lahti R**

Lönnberg P see **Rinne JO**

Lonnemann G see **Bingel M**

Lonnes DM: A parotid region foreign body. Br Dent J 1985 Oct 5;159(7):220–1

Lönnerdal B, Bell JG, Keen CL: Copper absorption from human milk, cow's milk, and infant formulas using a suckling rat model. Am J Clin Nutr 1985 Nov;42(5):836–44

Lönnerdal B: Biochemistry and physiological function of human milk proteins. Am J Clin Nutr 1985 Dec; 42(6):1299–317

Lonnerdal B: Dietary factors affecting trace element bioavailability from human milk, cow's milk and infant formulas. Prog Food Nutr Sci 1985;9(1–2):35–62 (150 ref.)

Lönnerdal B: Effects of maternal dietary intake on human milk composition. J Nutr 1986 Apr;116(4):499–513 (113 ref.)

Lönnerdal B see **Davidson LA**

Lönnerdal B see **Keen CL**

Lönnerdal B see **Muñoz L**

Lönnerdal B see **Strode MA**

Lönnerdal B see **Yip R**

Lönnerholm G, Wistrand PJ, Bárány E: Carbonic anhydrase isoenzymes in the rat kidney. Effects of chronic acetazolamide treatment. Acta Physiol Scand 1986 Jan; 126(1):51–60

Lönnerholm G see **Bratteby LE**

Lönnerholm G see **Larsson L**

Lönnerholm G see **Lyrenäs S**

Lönnerholm G see **Odlind B**

Lönnerholm G see **Wistrand PJ**

Lönnes T see **Winnes R**

Lönngren J see **Jansson PE**

Lønning PE, Ueland PM, Kvinnsland S: The influence of a graded dose schedule of aminoglutethimide on the disposition of the optical enantiomers of warfarin in patients with breast cancer. Cancer Chemother Pharmacol 1986; 17(2):177–81

Lønning PE, Kvinnsland S, Thorsen T, Ekse D: Aminoglutethimide as an inducer of microsomal enzymes. Part 2: Endocrine aspects. Breast Cancer Res Treat 1986; 7 Suppl:S77–82

Lønning PE, Schanche JS, Kvinnsland S, Ueland PM: Single–dose and steady–state pharmacokinetics of aminoglutethimide. Clin Pharmacokinet 1985 Jul–Aug; 10(4):353–64

Lønning PE see **Kvinnsland S**

Lønning PE see **Ueland PM**

Lönnqvist B, Ringdén O, Ljungman P, Wahren B, Gahrton G: Reduced risk of recurrent leukaemia in bone marrow transplant recipients after cytomegalovirus infection. Br J Haematol 1986 Aug;63(4):671–9

Lönnqvist B: Is resistance to colonization in the digestive tract relevant for bronchial infection in cystic fibrosis? [letter] J Infect Dis 1986 Jan;153(1):175–6

Lönnqvist B see **Gahrton G**

Lönnqvist B see **Ljungman P**

Lönnqvist B see **Lundgren G**

Lönnqvist B see **Paulin T**

Lönnqvist B see **Ringdén O**

Lönnqvist J: Evaluation of psychosocial treatments. Acta Psychiatr Scand [Suppl] 1985;319:141–50

Lönnqvist J: Psykiatrisen hoidon tuloksellisuus. Duodecim 1985;101(17):1676–85 **(Fin)**

Lönnqvist J see **Achté K**

Lönnqvist J see **Furman B**

Lönnroth C see **Ternell M**

Lönnroth I, Lange S: Purification and characterization of the antisecretory factor: a protein in the central nervous system and in the gut which inhibits intestinal hypersecretion induced by cholera toxin. Biochim Biophys Acta 1986 Aug 6;883(1):138–44

Lönnroth I, Lange S: A hormone–like protein from the pituitary gland inhibits intestinal hypersecretion induced by cholera toxin. Regul Pept [Suppl] 1985;4:216–8

Lönnroth I see **Lange S**

Lönnroth I see **Molla A**

Lönnroth P, Smith U: Aging enhances the insulin resistance in obesity through both receptor and postreceptor alterations. J Clin Endocrinol Metab 1986 Feb;62(2):433–7

Lönnroth P, Wesslau C, Steenström G, Tisell LE, Smith U: Reduced insulin binding to human fat cells following beta–adrenergic stimulation—experimental evidence and studies in patients with a phaeochromocytoma. Diabetologia 1985 Dec;28(12):901–6

Lönnroth P see **DiGirolamo M**

Lönnroth P see **Krotkiewski M**

Lönnroth P see **Pettersson P**

Lonovics J, Penke B, Rayford PL, Thompson JC: Cholecystokinin–destroying activities of canine tissue homogenates. Hepatogastroenterology 1986 Feb; 33(1):27–33

Lönqvist B see **Heimdahl A**

Lönroth U see **Ekstorp S**

Lonsbury–Martin B see **Stevens JR**

Lonsbury–Martin BL see **Martin GK**

Lonsbury–Martin BL see **Probst R**

Lonsdale DM see **Schardt CL**

Lonsdale F see **Noble RC**

Lonsdale HK see **Smith KL**

Lonsdale M see **Goudie TA**

Lonsdale–Eccles JD, Mpimbaza GW: Thiol–dependent proteases of African trypanosomes. Analysis by electrophoresis in sodium dodecyl sulphate/polyacrylamide gels co–polymerized with fibrinogen. Eur J Biochem 1986 Mar 17;155(3):469–73

Lonsdale–Eccles JD see **Dale BA**

Lonsdorfer M see **Leclercq G**

Lonsdorfer M see **Thorpe SM**

Lonskij AV see **Katina IE**

Lonskij VV see **Ol'shanskij VO**

Lonský V see **Bures J**

Lonstein JE see **Daher YH**

Lonstein JE see **Winter RB**

Lontsi A see **Lopez GA**

Løntoft E: Jonas–penisprotese ved impotens. Ugeskr Laeger 1986 Jun 9;148(24):1471–2 (Eng. Abstr.) **(Dan)**

Løntoft E, Steinbrüchel DA: Komplicerede tilfaelde af priapismus. Ugeskr Laeger 1985 Dec 2;147(49):3995–6 (Eng. Abstr.) **(Dan)**

Looton AP: Gender and spina bifida—some misconceptions. Z Kinderchir 1985 Dec;40 Suppl 1:34–6

Lontz JF see **Appleby DC**

Lónyai T, Lakos G, Világi G, Berentey E, Molnár F, Gaál I: A bal coronaria fötörzsének teljes elzáródása és sikeres mütéti kezelése. Orv Hetil 1985 Sep 22;126(38):2349–51 (Eng. Abstr.) **(Hun)**

Lónyai T, Tarr F, Sugár T, Berentey E: Angioplasztika közben keletkezett coronaria ruptura sikeres sebészi kezelése. Orv Hetil 1985 Sep 15;126(37):2289–91 (Eng. Abstr.) **(Hun)**

Loo DT see **Puquay JI**

Loo ER see **Imamura Y**

Loo G, Smith JT: Effect of pyridoxine deficiency on phospholipid methylation in rat liver microsomes. Lipids 1986 Jun;21(6):409–12

Loo H, Pino J: Dementia—a semantic definition. Gerontology 1986;32 Suppl 1:64–6

Loo H, Benkelfat C, Vanelle JM, Dennis T, Poirier MF, Olie JP, Scatton B: Urinary 3–methoxy, 4–hydroxyphenylethylene glycol and therapeutic response to maprotiline and indalpine in major depression. J Neural Transm 1986;66(1):47–58

Lôo H, Dennis T, Vanelle JM, Rouquier L, Poirier–Littré MF, Garreau M, Benkelfat C, Sechter D, Scatton B: Lack of correlation between plasma DOPEG and urinary MOPEG levels in depressed patients. Biol Psychiatry 1986 Aug;21(10):900–6

Lôo H, Pusch AJ, Boulenger JP: Lithium. Pathol Biol (Paris) 1986 Apr;34(4):275–87 (35 ref.) (Eng. Abstr.) **(Fre)**

Lôo H see **Galzin AM**

Lôo H see **Gay C**

Loo H see **Langer SZ**

Lôo H see **Poirier MF**

Loo H see **Scatton B**

Loo LS see **Kohl S**

Loo M see **Pang S**

Loo P, Braunwalder A, Lehmann J, Williams M: Radioligand binding to central phencyclidine recognition sites is dependent on excitatory amino acid receptor agonists. Eur J Pharmacol 1986 Apr 29;123(3):467–8

Loo PS, Ridgway GL, Oriel JD: Single dose ciprofloxacin for treating gonococcal infections in men. Genitourin Med 1985 Oct;61(5):302–5

Loo S see **Reeves WC**

Loo SY, Scottolini AG, Luangphinith S, Adam AL: Performance of a urine–screening protocol. Am J Clin Pathol 1986 Apr;85(4):479–84

Loo SY see **Weinstein S**

Loo T see **Cheng P**

Loo TL see **Chiuten DF**

Loo TL see **Lu K**

Loo TL see **Savaraj N**

Loo TW, MacDonald I, Clarke DM, Trudel M, Tingle A, Gilam S: Detection of antibodies to individual proteins of rubella virus. J Virol Methods 1986 May;13(2):149–59

Loo TW see **Clarke DM**

Loo YH, Potempska A, Wisniewski HM: A biochemical explanation of phenyl acetate neurotoxicity in experimental phenylketonuria. J Neurochem 1985 Nov;45(5):1596–600

Loo YH, Hyde KR, Lin FH, Wisniewski HM: Cerebral biochemical abnormalities in experimental maternal phenylketonuria: gangliosides and sialoglycoproteins. Life Sci 1985 Dec 2;37(22):2099–109

Looareesuwan S, White NJ, Chanthavanich P, Edwards G, Nicholl DD, Bunch C, Warrell DA: Cardiovascular toxicity and distribution kinetics of intravenous chloroquine. Br J Clin Pharmacol 1986 Jul;22(1):31–6

Looareesuwan S, Phillips RE, White NJ, Karbwang J, Benjasurat Y, Attanath P, Warrell DA: Intravenous amodiaquine and oral amodiaquine/erythromycin in the treatment of chloroquine–resistant falciparum malaria. Lancet 1985 Oct 12;2(8459):805–8

Looareesuwan S see **Brasseur P**

Looareesuwan S see **Chanthavanich P**

Looareesuwan S see **Ho M**

Looareesuwan S see **Phillips RE**

Looareesuwan S see **Suntharasamai P**

Looareesuwan S see **Usawattanakul W**

Looareesuwan S see **Vanijanonta S**

Looareesuwan S see **Wattanagoon Y**

Loock F, Lorenz M: Berufskrankheiten und Berufsunfähigkeiten in den Theatern und Orchestern der DDR. Z Gesamte Hyg 1985 Dec;31(12):716–9 (Eng. Abstr.) **(Ger)**

Löfberg L, Nyrén O: Klinisk forskning om non–ulcer dyspepsi kan ge stora samhällsekonomiska vinster. Nord Med 1986; 101(2):36–9, 68 (Eng. Abstr.) **(Swe)**

Löfberg L see **Gustavsson S**

Löfberg L see **Mendel–Hartvig I**

Löfberg L see **Nilsson B**

Löfberg L see **Nyrén O**

Löfberg L see **Slasina P**

Löfberg L see **Vahlquist A**

Löfberg L see **von Waeg G**

Looft FJ: Response of cat cutaneous mechanoreceptors to punctate and grating stimuli. J Neurophysiol 1986 Jul; 56(1):208–20

Loogen F see **Curtius JM**

Loogen F see **Horstkotte D**

Loogen F see **Schwammenthal E**

Loogna GO see **Birk RV**

Looh FC see **Smith NJ**

Looi D see **Bird HA**

Looi LK, Mills JR: The effect of two contrasting forms of orthodontic treatment on the facial profile. Am J Orthod 1986 Jun;89(6):507–17

Looi LM: Intratumour amyloidosis in Malaysians: an immunohistochemical study. Ann Acad Med Singapore 1986 Jan;15(1):52–6

Looi LM: An investigation of the protein components of amyloid using immunoperoxidase and permanganate methods on tissue sections. Pathology 1986 Jan; 18(1):137–40

Looi LM see **Goh JY**

Looij BJ see **Roelfsema F**

Looij BJ Jr, Nieuwenhuijzen Kruseman AC, Mudde AH, Frölich M, Pinditis GP, Hodgkinson SC, McLean C, Grossman A, Coy DH, Rees LH, et al: The interaction of growth hormone releasing hormone with other hypothalamic hormones on the release of anterior pituitary hormones. Clin Endocrinol (Oxf) 1986 Feb;24(2):149–56

Look AT, Peiper SC, Douglass EC, Trent JM, Sherr CJ: Amplification of genes encoding human myeloid membrane antigens after DNA-mediated gene transfer. Blood 1986 Mar;67(3):637–45
Look AT see Beck WT
Look AT see Dahl GV
Look AT see Douglass EC
Look AT see Evans WE
Look AT see Pui CH
Look AT see Rivera GK
Look AT see Wheeler EF
Look AT see Williams DL
Look K see Furukawa K
Look K see Mattes MJ
Look SA, Fenical W, Jacobs RS, Clardy J: The pseudopterosins: anti-inflammatory and analgesic natural products from the sea whip Pseudopterogorgia elisabethae. Proc Natl Acad Sci USA 1986 Sep;83(17):6238–40
Lookabaugh JL see Reele SB
Looks DF: Weil's syndrome in a zoologist. Med J Aust 1986 May 26;144(11):597, 600–1
Looker DL, Marr JJ, Berens RL: Mechanisms of action of pyrazolopyrimidines in Leishmania donovani. J Biol Chem 1986 Jul 15;261(20):9412–5
Looker DL, Martinez S, Horton JM, Marr JJ: Growth of Leishmania donovani amastigotes in the continuous human macrophage cell line U937: studies of drug efficacy and metabolism. J Infect Dis 1986 Aug;154(2):323–7
Looker DL see Douvas GS
Looker JH see Crow FW
Lookingbill DP, Cunliffe WJ: A direct gravimetric technique for measuring sebum excretion rate. Br J Dermatol 1986 Jan;114(1):75–81
Lookingbill P see Walters S
Lookingland KJ, Shannon NJ, Chapin DS, Moore KE: Exogenous tryptophan increases synthesis, storage, and intraneuronal metabolism of 5-hydroxytryptamine in the rat hypothalamus. J Neurochem 1986 Jul;47(1):205–12
Lookingland KJ, Moore KE: Differential effects of morphine on the rates of dopamine turnover in the neural and intermediate lobes of the rat pituitary gland. Life Sci 1985 Sep 30;37(13):1225–9
Lookingland KJ, Moore KE: Acute effects of morphine on neurochemical estimates of activity of incertohypothalamic dopaminergic neurons in the male rat. Brain Res 1985 Dec 2;348(2):205–12
Lookingland KJ, Chapin DS, McKay DW, Moore KE: Comparative effects of the neurotoxins N-chloroethyl-N-ethyl-2-bromobenzylamine hydrochloride (DSP4) and 6-hydroxydopamine on hypothalamic noradrenergic, dopaminergic and 5-hydroxytryptaminergic neurons in the male rat. Brain Res 1986 Feb 19;365(2):228–34
Lookingland KJ see Gunnet JW
Looman A see Ntezurubanza L
Looman AC, Bodlaender J, de Gruyter M, Vogelaar A, van Knippenberg PH: Secondary structure as primary determinant of the efficiency of ribosomal binding sites in Escherichia coli. Nucleic Acids Res 1986 Jul 11; 14(13):5481–97
Looman AC, de Gruyter M, Vogelaar A, van Knippenberg PH: Effects of heterologous ribosomal binding sites on the transcription and translation of the lacZ gene of Escherichia coli. Gene 1985;37(1–3):145–54
Looman AC, van Knippenberg PH: Effects of GUG and AUG initiation codons on the expression of lacZ in Escherichia coli. FEBS Lett 1986 Mar 3;197(1–2):315–20
Looman JH see de Leeuw PW
Loomans L see Janssen J
Loomeba F see Garcia A
Loomer F see Remick RA
Loomis C see Bell RM
Loomis C see Milne B
Loomis CR see Ganong BR
Loomis CR see Hannan YA
Loomis CR see Knopf JL
Loomis CR see Preiss J
Loomis CR see Walsh JP
Loomis CW, Brunet D, Milne B, Cervenko FW, Johnson GD: Arterial isoflurane concentration and EEG burst suppression during cardiopulmonary bypass. Clin Pharmacol Ther 1986 Sep;40(3):304–13
Loomis CW, Cervenko FW, Jhamandas K, Sutak M, Milne B: Analgesia and autonomic function following intrathecal administration of morphine and norepinephrine to the rat. Can J Physiol Pharmacol 1985 Jun;63(6):656–62
Loomis CW see Brien JF
Loomis CW see Nakatsu K
Loomis EC: Epidemiology and control of ectoparasites of small ruminants. Vet Clin North Am Food [Food Anim Pract] 1986 Jul; 2(2):397–409
Loomis EC: Ectoparasites of cattle. Vet Clin North Am Food [Food Anim Pract] 1986 Jul; 2(2):299–321
Loomis EC: Insecticides and acaricides for cattle. Vet Clin North Am Food [Food Anim Pract] 1986 Jul; 2(2):323–8
Loomis MR see Lothrop CD Jr
Loomis RE, Alderfer JL: Halogenated nucleic acids: effects of 5-fluorouracil on the conformation and properties of a polyribonucleotide and its constituents. Biopolymers 1986 Apr;25(4):571–600
Loomis RE, Bergey EJ, Levine MJ, Tabak LA: Circular dichroism and fluorescence spectroscopic analyses of a proline-rich glycoprotein from human parotid saliva. Int J Pept Protein Res 1985 Dec;26(6):621–9
Loomis RE see Hatton MN
Loomis RE see Tabak LA
Loomis TC, Stahl WL: A rapid, flexible method for biochemical assays using a microtiter plate reader and a microcomputer. Application for assays of protein, Na,K-ATPase and K-p-nitrophenylphosphatase. Int J Biomed Comput 1986 May;18(3–4):183–92
Loomis WF: Regulation of cell-type-specific differentiation in Dictyostelium. Cold Spring Harbor Symp Quant Biol 1985;50:769–77
Loomis WF see Dowds BC
Loomis WF see West CM
Loonen MC, Van Diggelen OP, Jansz HC, Kleijer WJ, Arts WF: Late-onset globoid cell leucodystrophy (Krabbe's disease). Clinical and genetic delineation of two forms and their relation to the early-infantile form. Neuropediatrics 1985 Aug;16(3):137–42
Looney FD see Curtain CC
Looney G see McCandless DW
Looney GA, Elberger AJ: Myelination of the corpus callosum in the cat: time course, topography, and functional implications. J Comp Neurol 1986 Jun 15;248(3):336–47
Looney GR see Timberlake GA
Looney JE see Ross BM
Looney JH, Webber CE, Nieboer E, Stetsko PI, Kershaw KA: Interrelationships between concentrations of 137Cs and various stable elements in three lichen species. Health Phys 1986 Jan;50(1):148–52
Looney MA, Park JB: Molecular and mechanical property changes during aging of bone cement in vitro and in vivo. J Biomed Mater Res 1986 May–Jun;20(5):555–63
Looney RJ, Abraham GN, Anderson CL: Human monocytes and U937 cells bear two distinct Fc receptors for IgG. J Immunol 1986 Mar 1;136(5):1641–7
Looney RJ, Ryan DH, Takahashi K, Fleit HB, Cohen HJ, Abraham GN, Anderson CL: Identification of a second class of IgG Fc receptors on human neutrophils. A 40 kilodalton molecule also found on eosinophils. J Exp Med 1986 Apr 1;163(4):826–36
Looney RJ see Anderson CL
Looney RJ see Jones DH
Looney RJ see Moynihan JA
Looney RJ see Perl A
Looney RJ see Rosenfeld SI
Looney WB, Hopkins HA, Carter WH Jr: Solid tumor models for the assessment of different treatment modalities: XXIII. A new approach to the more effective utilization of radiotherapy alternated with chemotherapy. Int J Radiat Oncol Biol Phys 1985 Dec;11(12):2105–17
Looney WB, Hopkins HA: Alternation of chemotherapy and radiotherapy in cancer management. III. Results in experimental solid tumor systems and their relationship to clinical studies. Cancer Treat Rep 1986 Jan;70(1):141–62 (75 ref.)
Looney WB, Hopkins HA: Solid tumor models for the assessment of different treatment modalities: XXV. Comparison of the effect of one radiation fraction per day with multiple fractions per day (MFD) given either continuously or intermittently on tumor response and normal tissue reaction. Int J Radiat Oncol Biol Phys 1986 Feb;12(2):203–10
Loong EP see Lao TT
Loong KP, Naidu S, Thevasagayam ES, Cheong WH: Evaluation of the effectiveness of permethrin and DDT impregnated bed-nets against Anopheles maculatus. Southeast Asian J Trop Med Public Health 1985 Dec; 16(4):554–9
Loong KP see Lee HL
Loop FD, Lytle BW, Cosgrove DM, Stewart RW, Goormastic M, Williams GW, Golding LA, Gill CC, Taylor PC, Sheldon WC, et al: Influence of the internal-mammary-artery graft on 10-year survival and other cardiac events. N Engl J Med 1986 Jan 2;314(1):1–6
Loop FD see Cooper DM
Loop FD see Cosgrove DM
Loop FD see Lytle BW
Loop FD see Tarazi RY
Loop FD see Yiannikas J
Loopuijt LD, van der Kooy D: Organization of the striatum: collateralization of its efferent axons. Brain Res 1985 Nov 25;348(1):86–99
Loor F see Mosbach-Ozmen L
Loor R see Tan MH
Loor R see Watt KW
Loos H: Das Verhältnis zwischen Physiologie und Medizin bei Emil du Bois-Reymond. Z Gesamte Hyg 1985 Aug; 31(8):484–5 (Eng. Abstr.) **(Ger)**
Loos H: Automation in blood component preparation. Prog Clin Biol Res 1986;211:333–41
Loos JA see Baggerman C
Loos JA see Bleeker WK
Loos JA see van der Plas J
Loos LG: A fixed prosthodontic technique for mandibular osseointegrated titanium implants. J Prosthet Dent 1986 Feb;55(2):232–42
Loos M, Clas F, Fischer W: Interaction of purified lipoteichoic acid with the classical complement pathway. Infect Immun 1986 Sep;53(3):595–9
Loos M: The complement system: activation and control. Curr Top Microbiol Immunol 1985;121:7–18
Loos M: Bacteria and complement—a historical review. Curr Top Microbiol Immunol 1985;121:1–5
Loos M see Clas F
Loos M see Delforge A
Loos M see Eich E
Loos M see Estenaeur B
Loos M see Stemmer F
Loos M see Zapf S
Loós T see Galambos T
Loos U, Musch E, Jensen JC, Mikus G, Schwabe HK, Eichelbaum M: Pharmacokinetics of oral and intravenous rifampicin during chronic administration. Klin Wochenschr 1985 Dec 2;63(23):1205–11
Loos U see Honseki J
Loos U see Keck FS
Loos VE see Bridges CF
Loos W, Fischbach F, Graeff H: Bakterielle Besiedlung der Zervix und Komplikationen im weiteren Schwangerschaftsverlauf nach Cerklage. Geburtshilfe Frauenheilkd 1985 Sep;45(9):646–50 (Eng. Abstr.) **(Ger)**
Loose D see Berger FG
Loose DS, Shaw PA, Krauter KS, Robinson C, Englard S, Hanson RW, Glueckstein-Waslaich S: Trans regulation of the phosphoenolpyruvate carboxykinase (GTP) gene, identified by deletions in chromosome 7 of the mouse. Proc Natl Acad Sci USA 1986 Jul;83(14):5184–8
Loose DS, Cameron DK, Short HP, Hanson RW: Thyroid hormone regulates transcription of the gene for cytosolic phosphoenolpyruvate carboxykinase (GTP) in rat liver. Biochemistry 1985 Aug 13;24(17):4509–12
Loose DS see Wynshaw-Boris A
Loose HW see Wright PD
Loose J see Juchniewicz M
Loose JP see Murat I
Loose MD, Terrasawa E: Pulsatile infusion of luteinizing hormone-releasing hormone induces precocious puberty (vaginal opening and first ovulation) in the immature female guinea pig. Biol Reprod 1985 Dec;33(5):1084–93
Loosen PT: The TRH-induced TSH response in psychiatric patients: a possible neuroendocrine marker. Psychoneuroendocrinology 1985;10(3):237–60 (266 ref.)
Loosen PT: The use of neuropeptide challenge tests as diagnostic adjuncts in psychiatry. Prog Clin Biol Res 1985; 192:379–82
Loosen PT, Youngblood W, Dew B: Plasma levels of exogenous thyrotropin-releasing hormone (TRH) in normal subjects: relationship to endocrine and behavioral effects. Pharmacopsychiatry 1985 Nov;18(6):325–9
Loosen PT see Garbutt JC
Loosen PT see Hsiao JK
Looser RW see Geller RJ
Loosle R see Nakata S
Loosli HR see Naegeli HU
Loosli J: Symptomlose Gallensteine—was tun? Schweiz Rundsch Med Prax 1986 Feb 11;75(7):151–2 **(Ger)**
Loosli J see Marbet UA
Loots W see Beetens JR
Lootvoet L see Ghosez JP
Looyenga DS, Lacina SJ, Gehuhr CJ, Stockinger FS: Persistent left superior vena cava communicating with the left atrium through a systemic-pulmonary venous malformation. J Am Coll Cardiol 1986 Sep;8(3):621–6
Lopachin RM see Williams KD
Lopaciuk S see Bykowska K
Lopaciuk S see Daszyński J
Lopaciuk S see Hoffmann S
Lopaczyński W see Szyszka R
Lopandic M see Dindarevic S
Loparev AA see Markin SA
Loparev VN see Al'tshtein AD
Loparska S see Mijailkov B
Lopaschuk GD, Hansen CA, Neely JR: Fatty acid metabolism in hearts containing elevated levels of CoA. Am J Physiol 1986 Mar;250(3 Pt 2):H351–9
Lopashov GV, Golubeva ON, Zviadadze KG: Common determinants of embryonic induction and transdifferentiation. Prog Clin Biol Res 1986;217A:43–6
Lopashov GV see Golubeva ON
Lopata A see Abramczuk JW
Lopata A see Clarke GN
Lopata A see Hyne RV
Lopata A see Kruger TF
Lopata M, Onal E, Cromydas G: Respiratory load compensation in chronic airway obstruction. J Appl Physiol 1985 Dec;59(6):1947–54
Lopata M see Alex CG
Lopata M see Friede H
Lopata MA, Sellner-Webb B, Cleveland DW: Surprising S1-resistant trimolecular hybrids: potential complication in interpretation of S1 mapping analyses. Mol Cell Biol 1985 Oct;5(10):2842–6
Lopata MA, Cleveland DW, Sellner-Webb B: RNA polymerase specificity of mRNA production and enhancer action. Proc Natl Acad Sci USA 1986 Sep;83(18):6677–81
Lopatářová M see Holý L
Lopategui E, Peres HR, Smith TK, Otto RM: The anaerobic threshold of elite and novice cyclists.

J Sports Med Phys Fitness 1986 Jun;26(2):123–7

Lopatenok AA, Selivanov VI: O samootverzhennosti i geroizme voiskovykh medikov. Voen Med Zh 1985 Sep; (9):13–6 (Rus)

Lopatin AS: Kompleksnoe lechenie produktivnykh form khronicheskogo polisinuita. Vestn Otorinolaringol 1986 Jul–Aug;(4):45–8 (Eng. Abstr.) (Rus)

Lopatin AS see **Grishchenkov VK**

Lopatin BV, Krotov AI, Dzhabarova VI: Polimorfizm i khimioterapevticheskoe delstvie mebendazola. Med Parazitol (Mosk) 1985 Sep–Oct;(5):51–3 (Eng. Abstr.) (Rus)

Lopatin DE, Blackburn E: Sensitization with Fusobacterium nucleatum targets antibody-dependent cellular cytotoxicity to mammalian cells. Infect Immun 1986 Jun;52(3):650–6

Lopatin W see **Chu AY**

Lopatin W see **Makowka L**

Lopatin WB see **Falk RE**

Lopatina KI see **Gol'dina OA**

Lopatina NG, Suchkov SV, Kulikov SM, Nikol'skaia II, Debov SS: Salt-spetsifichnost' DNK–metilaz iz kletok Shigella sonnei 47. Biokhimiia 1985 Oct;50(10):1694–701 (Eng. Abstr.) (Rus)

Lopatina NI see **Danilova LA**

Lopatka C see **Rachman S**

Lopatkin AV see **Kholodilov NG**

Lopatkin NA, Gorlunov VG: Aktual'nye problemy sovremennol klinicheskol urologii. Klin Med (Mosk) 1986 Apr;64(4):5–9 (Rus)

Lopatkin NA, Kozlov AV: Plazmapherese in der Komplextherapie bei Patienten mit akuter Pyelonephritis und Urosepsis. Z Urol Nephrol 1986 Jun;79(6):317–24 (Eng. Abstr.) (Ger)

Lopatkin NA, Iarmolinskil IS, Stepanova IuA: Postoiannyi peritoneal'nyl dializ. Urol Nefrol (Mosk) 1985 Sep–Oct; (5):3–5 (Eng. Abstr.) (Rus)

Lopatkin NA, Kozlov VA, Danilkov AP: Plazmaferez v kompleksnol terapii bol'nykh ostrym pielonefritom i urosepsisom. Urol Nefrol (Mosk) 1985 Nov–Dec;(6):3–9 (Eng. Abstr.) (Rus)

Lopatkin NA, Shokarov MM, Golubchikov VA, Uvarov VA, Darenkov AF: Ekstrakorporal'noe droblenie kamnel pochek udarnymi volnami. Urol Nefrol (Mosk) 1986 Jan–Feb; (1):3–9 (Eng. Abstr.) (Rus)

Lopatkina LI see **Matesha AM**

Lopatkina TN, Aprosina ZG, Kornev BM, Orekhov OO, Kaufman OIa: Granulematoz legkikh pri khronicheskom aktivnom gepatite virusnol etiologii (opisanie sluchal). Ter Arkh 1985;57(6):136–9 (Eng. Abstr.) (Rus)

Lopatkina TN, Popova IV, Aprosina ZG: Sravnitel'naia kliniko–morfologicheskaia kharakteristika bolezni Shegrena i khronicheskogo aktivnogo g[illegible]atita. Vestn Akad Med Nauk SSSR 19[illegible](11):39–44 (Eng. Abstr.) (Rus)

Lopatkina TN see **Aprosina ZG**

Lopatkina TN see **Semenkova EN**

Lopatkina ZM see **Aleksandrova TM**

Lopatnev SV see **Rakharsky MV**

Lopatta D see **Andrighetto G**

Lopatta D see **Zöller M**

Lopatyński J, Tomaszewski J, Hanzlik J, Mardarowicz G: Glukagon trzustkowy osocza krwi w chorobie Gravesa–Basedowa w różnych stanach aktywności tarczycy. Pol Arch Med Wewn 1985 Mar;73(3):160–8 (Eng. Abstr.) (Pol)

Lope-Pihle A see **Crawford DJ**

Loper JC: Water contamination and environmental mutagens. Basic Life Sci 1985;34:43–61

Loper JC see **Dutlerath LM**

Loper JF, Barrows KK: A nutrition and weight-control program in industry. J Am Diet Assoc 1985 Nov; 85(11):1487–8

Loperena IV, Betancourt Llambias AM: Perfil psicológico en los pacientes en la unidad de hemodialisis del Hospital Universitario de Río Piedras. Bol Asoc Med PR 1985 Aug; 77(8):320–5 (Spa)

Loperfido F, Santarelli P, Pennestri F, Lombardo A, Labrocca A, Manzoli U: L'analisi computerizzata del segnale elettrico cardiaco: l'elettrocardiogramma standard e tecniche derivate complesse. Cardiologia 1985 Sep;30(9):813–9 (Ita)

Loperfido F, Digaetano A, Gaccione P, Donzelis F, Vigna C, Laurenzi F, Solfanelli N, Ferrazza A, Pennestri F, Manzoli U: Assessment of left ventricular hypertrophy by ECG and VCG in patients with inferior and posterior myocardial infarction. A comparison with echocardiographic data. J Electrocardiol 1986 Jul;19(3):247–56

Loperfido F, Pennestri F, Mazzari M, Biasucci LM, Vigna C, Laurenzi F, Manzoli U: Diagnosis of left ventricular pseudoaneurysm by pulsed Doppler echocardiography. Am Heart J 1985 Dec;110(6):1291–3

Loperfido F see **Anselone G**

Loperfido F see **De Santis F**

Loperfido F see **Frustaci A**

Loperfido F see **Marino B**

Loperfido F see **Pennestri F**

Loperfido F see **Pizzuto F**

Loperfido V see **Argnello JM**

Lopes A see **Villa LL**

Lopes AA, Sodeck LS, Troster EJ, Ramos JL, Pileggi F, Macruz R, Ebaid M: Cardiomegalia por distúrbios respiratórios e metabólicos no neonato. Relato de seis casos. Arq Bras Cardiol 1985 Apr;44(4):267–70 (Eng. Abstr.) (Por)

Lopes AD see **Rodwell JD**

Lopes AG, Malnic G, Rebouças NA: Dinitrophenol effect on proximal tubular acidification in the rat. J Physiol (Lond) 1985 Nov;368:89–97

Lopes AG see **Chaillet JR**

Lopes AS see **Barbosa Filho J**

Lopes AS see **Soares JP**

Lopes CE see **De Soto CB**

Lopes EA see **Barretto AC**

Lopes EA see **de Morais CF**

Lopes EA see **Dias AR**

Lopes EA see **Higuchi M de L**

Lopes EA see **Pereira Barretto AC**

Lopes ES see **Bijella MF**

Lopes F see **de Azambuja P**

Lopes JD see **Carneiro CR**

Lopes JM, Lawther RP: Analysis and comparison of the internal promoter, pE, of the ilvGMEDA operons from Escherichia coli K–12 and Salmonella typhimurium. Nucleic Acids Res 1986 Mar 25;14(6):2779–98

Lopes JR, Fontenele FA: Miastenia gravis infantil: relato de caso diagnosticado clinicamente. Arq Neuropsiquistr 1985 Sep;43(3):316–8 (Eng. Abstr.) (Por)

Lopes LJ see **Atherino CC**

Lopes MB see **Rosenberg S**

Lopes MT see **Plese JP**

Lopes OU see **Guertzenstein PG**

Lopes P, Talmant C, Cohen JY, Mouzard A, Nombellais MF, Beiffard JP, Lerat MF: Diagnostic prénatal du syndrome hypoplasie pulmonaire camptodactylie. Hypothèse concernant l'origine de l'hydramnios. J Genet Hum 1985 Sep;33(3–4):347–55 (Eng. Abstr.) (Fre)

Lopes P, Talmant C, Thiery M, Defoort P, Dhont M: Partial termination of a quintuplet pregnancy. Z Geburtshilfe Perinatol 1985 Sep–Oct;189(5):239–40

Lopes P see **Barriere P**

Lopes P see **Germain G**

Lopes P see **Pinaud M**

Lopes PG, Wanderley EC, de Moraes LC Jr, Tamburus W: Hematoma intraventricular como complicação de meningite purulenta. Relato de caso. Arq Neuropsiquistr 1985 Dec;43(4):422–4 (Eng. Abstr.) (Por)

Lopes RA see **Martini AS**

Lopes UG, Wirth DF: Identification of visceral Leishmania species with cloned sequences of kinetoplast DNA. Mol Biochem Parasitol 1986 Jul;20(1):77–84

Lopes-Cardozo M, Larsson OM, Schousboe A: Acetoacetate and glucose as lipid precursors and energy substrates in primary cultures of astrocytes and neurons from mouse cerebral cortex. J Neurochem 1986 Mar;46(3):773–8

Lopes-Cardozo M see **Koper JW**

Lopes da Conceicao A see **Komaki R**

Lopes da Silva FH, Gorter JA, Wadman WJ: Kindling of the hippocampus induces spatial memory deficits in the rat. Neurosci Lett 1986 Jan 16;63(2):115–20

Lopes da Silva FH see **Van Groen T**

Lopes Júnior O see **Lagreca R**

Lopes Neto JS see **Soares JP**

Lopes Pegna A see **Catalani C**

López Ríos G see **Aguilar Rebolledo F**

Lopes-Virella M: Abnormal metabolism of low density lipoprotein in diabetes mellitus. Horm Metab Res [Suppl] 1985;15:83–7

Lopes-Virella M see **Mayfield RK**

Lopes-Virella MF, Virella G: Immunological and microbiological factors in the pathogenesis of atherosclerosis. Clin Immunol Immunopathol 1985 Dec; 37(3):377–86

Lopes-Virella MF, Sharer G, Wohltmann H, Sens D, Colwell JA: Diabetic lipoprotein deficient serum: its effect in low density lipoprotein (LDL) uptake and degradation by fibroblasts. Metabolism 1985 Dec;34(12):1079–85

Lopetegui P, Campo–Vera H, Yamanishi K: Varicella–zoster virus (VZV)–specific polypeptides detected in cells treated with metabolic inhibitors. Microbiol Immunol 1985; 29(6):569–75

Lopez A, Mazie MG, Ruhnke L, Savan M, Thomson RG: Cellular inflammatory response in the lungs of calves exposed to bovine viral diarrhea virus, Mycoplasma bovis, and Pasteurella haemolytica. Am J Vet Res 1986 Jun; 47(6):1283–6

Lopez A, Yeong S: Injury versus inflammatory response in the lungs of rats intratracheally inoculated with bacterial lipopolysaccharide. Am J Vet Res 1986 Jun;47(6):1287–92

López A, González J, Vilches J, Aparicio J: Caracteres morfoestructurales y morfométricos del hepatocito en la estestosis experimental inducida por dieta. Rev Esp Enferm Apar Dig 1986 Jun;69(6):493–500 (Eng. Abstr.) (Spa)

Lopez A, Yong S, Sharma A, Morwood–Clark M, Lillie LE, Albassam M: Effect of sex and age on the activities of lactate dehydrogenase and alkaline phosphatase in the lungs of rats. Can J Vet Res 1986 Jul;50(3):397–401

Lopez A, Yong S, Sharma A, Bailey D: Effect of sex, age, number of bronchoalveolar lavages and quantitation methods on the bronchoalveolar cell counts in rats. Can J Vet Res 1986 Jan;50(1):101–5

Lopez A, Burgos J, Ventanas J: The binding of [3H]oestradiol–receptor complex to hypothalamic chromatin of male and female mice. Int J Biochem 1985; 17(11):1207–11

López A see **Castilletrus J**

Lopez A see **Chinn–Norris E**

Lopez A see **Hasenzal W**

Lopez A see **Malet–Martino MC**

López A see **Martín L**

López A see **Martínez–Barnes J**

López A see **Rodríguez LM**

Lopez AD see **Hakulinen T**

Lopez AF, Begley CG, Williamson DJ, Warren DJ, Vadas MA, Sanderson CJ: Murine eosinophil differentiation factor. An eosinophil–specific colony–stimulating factor with activity for human cells. J Exp Med 1986 May 1; 163(5):1085–99

Lopez AF see **Begley CG**

López AF see **Burns GF**

Lopez AF see **Hart PH**

Lopez AF see **Metcalf D**

Lopez AF see **Nicola NA**

Lopez AF see **Pentilla IA**

López AJ see **Castro GD**

López AL see **Huerta López JG**

Lopez AL see **Lester LA**

Lopez AL see **Malofsky H**

Lopez AP see **Van der Auwera P**

Lopez AR, Barker J, Deisseroth AB: v–abl activates embryonic globin gene expression in mouse erythroleukemia cells. Proc Natl Acad Sci USA 1986 Apr; 83(7):2042–6

Lopez AR see **Deisseroth AB**

Lopez C, Aubertin AM, Teodre L, Kirn A: Thermosensitivity of frog virus 3 genome expression: defect in early transcription. Virology 1986 Jul 30;152(2):365–74

Lopez C, Bourdeaux M, Chauvet M, Glilli R, Briand C: Binding of 7–hydroxy–methotrexate to human serum albumin. Biochem Pharmacol 1986 Aug 15;35(16):2834–6

López C see **Alejandre–Durán E**

Lopez C see **Alonso–Lej F**

López C see **Arbelo López de Letona A**

Lopez C see **Celacino J**

Lopez C see **Celacino JM**

Lopez C see **Colmenares C**

López C see **Fonseca MI**

López C see **Jiménez W**

Lopez C see **Messina C**

Lopez C see **O'Reilly RJ**

Lopez C see **Prehlad SR**

Lopez C see **Siegal FP**

Lopez C see **Tan MH**

Lopez CB see **Kurimura T**

Lopez CG see **Tan SH**

Lopez CR see **Tracy RE**

Lopez D see **Courrier A**

Lopez D see **Robillard C**

López D see **Testar X**

Lopez DM, Lopez PF, Parks WP, Paul RD: Dependence of initiation of an innocent bystander cytotoxicity reaction on the association of viral antigens and tumor cell membranes in mice. JNCI 1986 May;76(5):923–31

López DR see **García AJ**

López E see **Beltran J**

López E see **Cruz HR**

Lopez E see **Platt LD**

López E see **Rodríguez R**

Lopez EC see **Torres J**

Lopez F see **Cano A**

López F see **Carrasco HA**

López F see **Gonzales D**

López F see **Laordan ML**

López F see **Sánchez–Criado JE**

López F see **Vidal MJ**

Lopez FJ see **Barbera JC**

Lopez G, Rodriguez A, Rengifo J, Silva I: Two–year prospective study in Colombia of Norplant implants. Obstet Gynecol 1986 Aug;68(2):204–8

López G see **Cabezón C**

López G see **García P**

López G see **Michaud P**

Lopez GA, Ebnoshahidi A, Lopez N, Lontsi A, Natividad M, Rivas S, Tantistra J: Prostaglandin E1 (PGE1) stimulates in vitro renin release in the hibernating ground squirrel. Prostaglandins Leukotrienes Med 1986 Jul;23(1):21–30

Lopez GA, Khaligh K, Ebnoshahidi A, Gonzales E, Jaramillo S, Rivas S: Dietary sodium deficiency potentiates the effect of prostaglandin E2 on in vitro renin release in the rat. Prostaglandins Leukotrienes Med 1985 Aug;19(2):105–13

Lopez GA see **Gibilisco PA**

Lopez GE, Strimel W, Herrera–Orsolas L: Carcinosarcoma of the gallbladder: report of a case. J Surg Oncol 1985 Aug;29(4):224–6

Lopez H see **Smith SW**

Lopez H see **Vejvaslev LO**

López HS, Carrer HF: Evidence for peripeduncular neurons having a role in the control of feminine sexual behavior in the rat. Physiol Behav 1985 Aug;35(2):205–8

Lopez I, Covisilla G, Agut J, Wurtman RJ: Effect of cytidine(5')diphosphocholine (CDP–choline) on the total urinary excretion of 3–methoxy–4–hydroxyphenylglycol (MHPG) by rats and humans. J Neural Transm 1986; 66(2):129–34

Lopez I see **Stakel A**

López I see Vila L

López IM, Romero MI, Vargas S, Rajas D, Aranda W, Le Bert M, Guerrero MA: Morbilidad consultada por adolescentes en atención primaria. Rev Chil Pediatr 1985 Sep–Oct;56(5):359–61 (Eng. Abstr.) (Spa)

López IM see Bondi P

Lopez J, Ogren L, Talamantes F: Neonatal diethylstilbestrol treatment: response of prolactin to dopamine or estradiol in adult mice. Endocrinology 1986 Sep;119(3):1020–7

López J see Arahuetes RM

López J see Castillo R

López J see Lanas A

López J see Saenz A

Lopez J see Sanchez–Pozo A

Lopez JA, Guillon M, Sanchez–Fauquier A, Melero JA: An antigen–binding assay to determine the specificity of monoclonal antibodies against influenza virus and mapping of epitopes. J Virol Methods 1986 Jun;13(3):255–64

Lopez JA, Meyer C: Caring for patients with cancer: how stressful is it for the physician? Compr Ther 1985 Sep; 11(9):68–70

López JA, Martinez A, Sáez F, Peña JM, Marco A, Rodríguez JA, Vallo A: La ecografía en el diagnóstico de la nefrocalcinosis infantil. A propósito de cinco observaciones. An Esp Pediatr 1985 Oct 15;23(4):253–8 (Eng. Abstr.) (Spa)

López JE, Marcano–Torres M, Peña JR, Quintini A, Malpica CC, López JE, López Salazar Y: Hepatitis granulomatosa producida por el Strongyloides stercoralis. Presentación de un caso con confirmación histopatológica. GEN 1984 Jul–Dec;38(3–4):133–43 (Eng. Abstr.) (Spa)

López JE see López JE

López JJ see Moro R

López JM, Lam J, Mahana D, Michaud P, Rodríguez JA, Arteaga E: El síndrome de Sheehan. Experiencia clínica con 14 pacientes. Rev Med Chil 1985 Feb;113(2):122–8 (Eng. Abstr.) (Spa)

López JM, Méndez J, Mahana D, Vega J, Rodríguez JA, Michaud P, Arteaga E: Resultado de la cirugía transesfenoidal y la radioterapia en al tratamiento de la acromegalia. Rev Med Chil 1985 Jan;113(1):27–31 (Eng. Abstr.) (Spa)

Lopez JM see Bell JU

Lopez JM see Mahana D

López JM see Toro C

López JR, Lea D: Sarcomere length–tension relationship in toad atrioventricular pacemaker: length dependent activation. Adv Exp Med Biol 1986;194:343–53 (20 ref.)

López JR, Alamo LA, Jones D, Papp L, Allen P, Gergely J, Stretor F: Determinación de la concentración de calcio libre intracelular, in vivo, en procinos susceptibles al síndrome de hipertermia maligna. Acta Cient Venez 1985; 36(1):102–4 (Spa)

Lopez JR, Alamo LA, Jones DE, Papp L, Allen PD, Gergely J, Sréter FA: [Ca2+]i in muscles of malignant hyperthermia susceptible pigs determined in vivo with Ca2+ selective microelectrodes [letter] Muscle Nerve 1986 Jan;9(1):85–6

López JR, Taylor SR: The course of morphological and functional changes induced by glycerol solutions. Acta Cient Venez 1985;36(2):203–4

Lopez JR see Alamo L

López JR see Condrescu M

Lopez JW, Woods GT: Epidemiological study of swine influenza virus as a component of the respiratory disease complex of feeder calves. Res Commun Chem Pathol Pharmacol 1986 Mar; 51(3):417–20

Lopez JW: A single radial hemolysis technique for the measurement of influenza virus antibody in cattle serum. Res Commun Chem Pathol Pharmacol 1986 Feb; 51(2):273–6

López L, Norhland R, Wolff M: Bacteremias intrahospitalarias. Estudio prospectivo de sus características clínicas y epidemiológicas. Rev Med Chil 1985 Jul; 113(7):632–8 (Eng. Abstr.) (Spa)

López L see Apt W

López L see Montes J

Lopez LA, Bertini F: The in vivo effect of low body temperatures on the degree of polymerization of tubulin in brain and testes: a comparison among some species of vertebrates. Comp Biochem Physiol [A] 1986;83(2):317–20

Lopez LC, Bayna EM, Litoff D, Shaper NL, Shaper JH, Shur BD: Receptor function of mouse sperm surface galactosyltransferase during fertilization. J Cell Biol 1985 Oct;101(4):1501–10

Lopez LM: Evaluating the evidence for nutrition interventions: two algorithms. J Am Diet Assoc 1986 Aug; 86(8):1055–8

Lopez LM, Rubin MR, Holland JP, Mehta JL: Improvement in exercise performance with nisoldipine, a new second–generation calcium blocker, in stable angina patients. Am Heart J 1985 Nov;110(5):991–6

Lopez LM, Mehta JL: Long–term experience with lofexidine in the treatment of mild–to–moderate essential hypertension. Drug Intell Clin Pharm 1985 Dec; 19(12):928–32

Lopez LM see Deci PA

Lopez LM see Mehta J

Lopez LM see Mehta JL

Lopez LM see Parish RC

Lopez M, Di Lauro L, Papaldo P, Lazzaro B, Ganzina F, Di Pietro N: Phase II trial with oral idarubicin in advanced breast cancer. Invest New Drugs 1986;4(1):39–42

López M, Castrillón MA, Teherniichin AN: Colloidal carbon blocks oestrogen–induced migration of eosinophils to the uterus and the uterine water imbibition response. J Endocrinol 1986 Apr;109(1):89–95

Lopez M, Perno CF, Di Lauro L, Papaldo P, Ganzina F, Di Pietro N: Epirubicin in non–Hodgkin's lymphomas. Am J Clin Oncol 1985 Apr;8(2):151–3

Lopez M, Vici P, Carpano S, Balice A, Di Lauro L, Papaldo P: Sarcoma di Ewing: stato attuale della terapia. Clin Ter 1986 Mar 15;116(5):403–13 (71 ref.) (Eng. Abstr.) (Ita)

Lopez M, Nakagawa Y, Coe FL, Tsai C, Michael AF, Scheinman JI: Immunochemistry of urinary calcium oxalate crystal growth inhibitor (CGI). Kidney Int 1986 Apr; 29(4):829–33

Lopez M, Salvaggio JE: Diagnostic methods in occupational allergic lung disease. Clin Rev Allergy 1986 Aug; 4(3):289–302 (46 ref.)

Lopez M, Di Lauro L, Papaldo P, Ganzina F, Di Pietro N, Lazzaro B: Phase II evaluation of oral idarubicin (4–demethoxydaunorubicin) in patients with disseminated malignant melanoma. Cancer Treat Rep 1986 Jul; 70(7):911–2

Lopez M, Bonnet–Gajdos M, Reviron M, Janvier D, Huet M, Salmon C: An acute leukaemia augured before clinical signs by blood group antigen abnormalities and low levels of A and H blood group transferase activities in erythrocytes. Br J Haematol 1986 Jul;63(3):535–9

Lopez M, Vici P, Balice A, Carpano S, Papaldo P, Di Lauro L: Stato attuale della terapia dell'osteosarcoma. Clin Ter 1986 Jun 15;117(5):409–25 (142 ref.) (Eng. Abstr.) (Ita)

Lopez M, Tuchman M, Scheinman JI: Capillary gas chromatography measurement of oxalate in plasma and urine. Kidney Int 1985 Jul;28(1):82–4

Lopez M, Di Lauro L, Lazzaro B, Papaldo P: Hormonal treatment of disseminated male breast cancer. Oncology 1985;42(6):345–9

Lopez M, Sauerbrei E: Septic arthritis of the hip joint: sonographic and CT findings. J Can Assoc Radiol 1985 Dec;36(4):322–4

Lopez M, Andreu G, Beaujeux F, Ehrsam A, Gerota J, Hervé P: Human bone marrow processing in view of further in vitro treatment and cryopreservation. Rev Fr Transfus Immunohematol 1985 Nov;28(5):411–26

Lopez M, Du Paymontbrun MC, Douay L, Laporte JP, Gorin NC: Standardization and characterization of the procedure for in vitro treatment of human bone marrow with cyclophosphamide derivatives. Clin Lab Haematol 1985; 7(4):327–34

Lopez M see Agusti S

Lopez M see Boulware DW

Lopez M see Cazin B

Lopez M see De Rosai G

Lopez M see Di Lauro L

Lopez M see Douay L

Lopez M see Fontana L

Lopez M see Goetz MA

Lopez M see Gorin NC

Lopez M see Lefèvre B

Lopez M see Lemoumier MP

Lopez M see Pandolfi F

Lopez M see Rees MR

Lopez M see Robles–Diaz G

López MA see de Dios I

López MA see Gomez–Morales M

Lopez MA see Salido GM

López MC, Hermoso R, Monteoliva M: Effect of storage on acetylcholinesterase activity. Zentralbl Veterinarmed [A] 1986 Feb;33(2):131–5

Lopez MI see Fisher S

Lopez MJ, Radford NH: District nurse training: a pilot survey of demand, provision and students. J Adv Nurs 1985 Jul; 10(4):361–7

López MJ see Baselga C

Lopez MJ see Bricker EM

Lopez MJ see Rodes ND

López ML, Breucker H: Ultrastructure of the lamina propria of the human ductuli efferentes and ductus epididymidis. Andrologia 1986 Mar–Apr;18(2):133–46

Lopez MT, Sorensen CM, Kapp JA, Pierce CW: Cellular interactions of L–glutamic acid60–L–alanine30–L–tyrosine10 (GAT)–specific suppressor factors. I. Inhibition of the activity of GAT–specific helper T cell clones by monoclonal GAT–specific suppressor T cell factors. J Immunol 1986 Feb 1;136(3):798–804

López MT see Vleduss JA

López MT see Villanova M

Lopez MV see Ardilla A

López N see Fernández–Bañares F

Lopez N see Lopez GA

Lopez NG see Heath TD

Lopez NG see Shek PN

López OL, Rodríguez–Maisano E, Delevaux JL: Thoracic duct malformations. Lymphoscintigraphic diagnoses. Clin Nucl Med 1986 Jul;11(7):479–81

Lopez P, Perez Urdiz MT, Ballester S, Espinosa M: Inhibition of transformation of Bacillus subtilis by ethidium bromide. Microbios 1986;45(184–185):139–52

Lopez P: Varix of the vortex vein ampulla. J Am Optom Assoc 1986 Feb;57(2):104–8

Lopez P see Ballester S

López P see Castell JV

Lopez P see Chuong YT

López P see De Pablos JM

Lopez P see Lamarque JL

Lopez P see Pinaud M

López P see Torres C

Lopez PA Jr see Berkan TK

Lopez PF see Alfonso I

Lopez PF see Lopez DM

López R see Escarmis C

López R see García E

López R see García JL

López R see García P

Lopez R see Montenegro–James S

López R see Rigau J

Lopez R see Sanchez–Puelles JM

López R see Sandoval J

López RI see Di Prisco GV

López RI see Di Prisco–Fuenmayor MC

Lopez RI see Lynch NR

López S, Arias CF, Méndez E, Espejo RT: Conservation in rotaviruses of the protein region containing the two sites associated with trypsin enhancement of infectivity. Virology 1986 Oct 15;154(1):224–7

López S, Arias CF, Bell JR, Strauss JH, Espejo RT: Primary structure of the cleavage site associated with trypsin enhancement of rotavirus SA11 infectivity. Virology 1985 Jul 15;144(1):11–9

Lopez S, Bell JR, Strauss EG, Strauss JH: The nonstructural proteins of Sindbis virus as studied with an antibody specific for the C terminus of the nonstructural readthrough polyprotein. Virology 1985 Mar;141(2):235–47

López S see Arias CF

López S see Caraveo J

López U see García–Melgar M

Lopez Y see Bellon JM

López–Abente G see Monge V

López–Abente G see Valbuena A

López Abraham AM see Fernández Andreu C

López Acevedo CE see Correa Pérez M

López Acosta C see Atienzar Cabrera E

Lopez Agreda JM see Caballero A

López–Alarcón L, Mojena M, Monge L, Felin JE: Stimulation of pyruvate kinase phosphatase activity by insulin in isolated rat hepatocytes. Biochem Biophys Res Commun 1986 Jan 14;134(1):292–8

López Aldegner J see Massuti B

López Aldegner J see Portilla Segorb J

López Alemany M: Parkinsonism as late toxic effect of dihydropyridines? [letter] Lancet 1986 Mar 29;1(8483):737

López Alemany M see Montalbán J

Lopez–Alonso JA see Saez–Nieto JA

López Alvarez–Buhilla P, Torres C, Oliver F, Bernal C, Calonge J, Ruiz U: Traumatismo toracoabdominal y absceso piógeno de hígado. An Esp Pediatr 1985 Oct 31; 23(5):357–9 (Spa)

López Andrés N see Martinez–Brotóns F

Lopez–Anguera A see Cabezudo JM

López Areces R see Calstayud Noguera T

López–Barbarín JM see Díaz de Otaza R

López Barcena J see Bazán Pérez C

López–Barea F see Forteza G

López–Barea F see Fregenal J

López Barea F see Zamora P

López–Barea J see Mata AM

López–Barneo J, Alvarez de Toledo G, Yarom Y: Electrophysiological properties of guinea pig septal neurons in vitro. Brain Res 1985 Nov 18;347(2):358–62

López–Barneo J see Pintado E

López–Barneo J see Tabares L

Lopez Bell G see Francoschini P

López Beltran A, García Calvo J, Reymundo C, Gómez Bernudo J, Toro Rojas M: Significación de las luces intracitoplásmicas ("ojos de buey") en los carcinomas uroteliales de vejiga. Actas Urol Esp 1986 Mar–Apr; 10(2):99–102 (Eng. Abstr.) (Spa)

Lopez–Berestein G: Liposomal amphotericin B in the treatment of fungal infections. Ann Intern Med 1986 Jul; 105(1):130–1

Lopez–Berestein G, Mills L, Hunter N, Mehta K, Hersh EM, Kurahara CG, Vandupas M, Eppstein DA: Prophylaxis and treatment of experimental lung metastases in mice after treatment with liposome–encapsulated 6–O–stearoyl–N–acetylmuramyl–L–alpha–aminobutyryl–D–isoglutamine. Clin Exp Metastasis 1984 Apr–Jun; 2(2):127–37

Lopez–Berestein G, Rosenblum MG, Mehta R: Altered tissue distribution of amphotericin B by liposomal encapsulation: comparison of normal mice to mice infected with Candida albicans. Cancer Drug Deliv 1984 Summer;1(3):199–205

Lopez–Berestein G, Mehta R, Hopfer R, Mehta K, Hersh EM, Juliano R: Effects of sterols on the therapeutic efficacy of liposomal amphotericin B in murine candidiasis. Cancer Drug Deliv 1983;1(1):37–42

Lopez–Berestein G, McQueen T, Mehta K: Protective effect of liposomal–amphotericin B against C. albicans infection in mice. Cancer Drug Deliv 1985 Summer;2(3):183–9

Lopez–Berestein G see Anaissie E

Lopez–Berestein G see Kalter S

Lopez–Berestein G see Klostergaard J

Lopez-Berestein G see **Mehta K**
Lopez-Berestein G see **Mehta RT**
Lopez-Berestein G see **Nishioka K**
Lopez-Berestein G see **Perez-Soler R**
Lopez-Berestein G see **Saiki I**
Lopez-Berestein G see **Shirkhoda A**
Lopez-Berestein G see **Sone S**
Lopez-Berestein G see **Turpin J**
Lopez Berges C see **Batlle J**
López-Berges C see **López-Fernández MF**
López Bermejo MA see **Barberia Leache E**
López Bernal A, Castle B, Turnbull AC: Prostaglandin binding by human fetal ductus arteriosus at midgestation. Horm Metab Res 1986 Mar;18(3):214–5
López Bernal A, Tindell DJ, Sellinger M, Turnbull AC: Local inhibition of progesterone production in human chorio–decidua by epostane [letter] Horm Metab Res 1986 Jul;18(7):503
López Bescos L see **González de Diego JF**
López Borrasca A see **Alegre Amor A**
Lopez Borrasca A see **Batlle J**
López Borrasca A see **González M**
López Borrasca A see **González R**
López Borrasca A see **León VJ**
López-Borrasca A see **López-Fernández MF**
López-Borrasca A see **Manso M**
López-Borrasca A see **San Miguel JF**
López Bote JP, Ortega Alberdi R, Ossorio Castellanos C, González Gómez N, Marinas Sanz S, Alvaro-Gracia Alvaro JM, Sabando Suárez P: Afectación de la sínfisis pubiana (osteítis pubiana) en leucemias agudas. Observación de dos casos. Sangre (Barc) 1985;30(5):917–20 (Eng. Abstr.) (Spa)
Lopez-Botet M see **Moretta A**
López-Botet M see **Regueiro JR**
López Bravo A, Nájera ML: Tinción de rutina de cultivos celulares sobre cubreobjetos. Rev Sanid Hig Publica (Madr) 1984 Nov–Dec; 58(11–12):1149–60 (Eng. Abstr.) (Spa)
Lopez Bravo L see **Noordeen SK**
López-Brea M, González Sainz J: "Campylobacter": estudio serológico en la población infantil y adulta. Rev Sanid Hig Publica (Madr) 1984 Sep–Oct; 58(9–10):941–5 (Eng. Abstr.) (Spa)
López-Brea M: Tratamiento antimicrobiano de las infecciones intestinales. Rev Sanid Hig Publica (Madr) 1985 Mar–Apr;59(3–4):315–23 (Eng. Abstr.) (Spa)
Lopez-Brea M, Baquero M, Jimenez ML, Enriquez A, Diez C: Early detection of Neisseria meningitidis in blood cultures by acridine orange staining [letter] Trans R Soc Trop Med Hyg 1985;79(4):558
López-Brea M, Baquero M, Enriquez A, Jiménez ML, Fadón A: Diarrea producida por Vibrio cholerae y Salmonella muenchen. Rev Sanid Hig Publica (Madr) 1985 Jul–Aug; 59(7–8):835–8 (Eng. Abstr.) (Spa)
López-Brea M, Baquero M, Jiménez ML, Enriquez A, Diez Collar MC, Fadón A: Salmonella: incidencia de especies y aspectos microbiológocos. Rev Sanid Hig Publica (Madr) 1985 May–Jun; 59(5–6):651–8 (Eng. Abstr.) (Spa)
Lopez-Brea M, Jimenez ML, de las Cuevas C, Alcala-Zamora J, Alonso P: Non–01 Vibrio cholerae septicaemia [letter] Trans R Soc Trop Med Hyg 1985;79(6):878–9
López-Brea M see **Brea Hernando AJ**
López-Burillo S, García-Sancho J, Herreros B: Tryptophan transport through transport system T in the human erythrocyte, the Ehrlich cell and the rat intestine. Biochim Biophys Acta 1985 Oct 24;820(1):85–94
Lopez Caballero JJ see **Anciros Cachaza J**
Lopez-Calderón A see **Armario A**
López-Camelo JS see **Castilla EE**
López-Campos JL see **Delgado MJ**
López-Cantarero Ballesteros M, Narbona Calvo B, Peñafiel Martil R, Jiménez Ríos JA, Lorenzo Campos M: Sindrome de Peutz-Jeghers. Aportación de dos nuevos casos con invaginación intestinal. Rev Esp Enferm Apar Dig 1986 Feb;69(2):163–7 (Eng. Abstr.) (Spa)
López-Cantarero Ballesteros M, García Gil JM, Gómez Valverde E, Belda Poujoulet R, de la Cruz Márquez JC: Resultados de la intubación en el tratamiento paliativo del cáncer de esófago. Rev Esp Enferm Apar Dig 1985 Nov; 68(5):399–405 (Eng. Abstr.) (Spa)
López-Cantarero-Ballesteros M, García Gil JM, Belda Poujoulet R, Gómez Valverde E, de la Cruz Márquez JC: Aspectos clínicos y diagnósticos de una serie de 81 casos de cáncer de esófago. Rev Esp Enferm Apar Dig 1985 Dec;68(6):481–5 (Eng. Abstr.) (Spa)
López-Cantarero Ballesteros M, Belda Poujoulet R, Narbona Calvo B, García Gil JM, Gómez Valverde E: Fitobezoar: a propósito de 5 casos. Revisión etiopatogénica y tratamiento. Rev Esp Enferm Apar Dig 1986 Jan;69(1):31–6 (Eng. Abstr.) (Spa)
López Casares R, Zarazaga Escribano C, Torres Martín C, Domínguez Carmona M: Estudio epidemiológico de la mortalidad por tumor maligno de estómago. Período 1951–1978. Rev Sanid Hig Publica (Madr) 1985 Jan–Feb; 59(1–2):77–100 (Eng. Abstr.) (Spa)
López Casares R see **Torres Martín C**
López Casares R see **Zarazaga Escribano C**
López-Castillas F see **Bai DH**
Lopez-Coporo M, Friedman M, Klein T, Friedman H: Tetrahydrocannabinol–induced suppression of macrophage spreading and phagocytic activity in vitro. J Leukocyte Biol 1986 Jun;39(6):679–86
López Checa S, Saúl J, Gómez R, Villagrá F, Díez Balda JI, Pérez de León J, Sánchez PA, Brito JM: Aortoplastia con parche de politetrafluoroetileno expandido microporoso en la coartación aórtica de la infancia. Rev Esp Cardiol 1985 Jul–Aug;38(4):274–8 (Eng. Abstr.) (Spa)
López Checa S see **Brito JM**
López Checa S see **Saúl J**
López Checa S see **Saúl García J**
López Chozas J see **Mellado JM**
López Collado M see **De Sobregrau RC**
López-Colomé AM, Somohano F: Effect of selective kainate lesions on the release of glutamate and aspartate from chick retina. J Neurosci Res 1986;15(2):205–16
López-Colomé AM see **Anand H**
López Colomés JL see **Tápies Barba A**
López-Correa RH see **Moreno DM**
López Correcher B see **Peña Payero ML**
López de Castillo S, Pisanty J: Prueba de tolerancia a la glucosa oral en 1247 estudiantes de medicina. Salud Publica Mex 1985 Jul–Aug;27(4):322–31 (Eng. Abstr.) (Spa)
Lopez de Castro JA, Barbosa JA, Krangel MS, Biro PA, Strominger JL: Structural analysis of the functional sites of class I HLA antigens. Immunol Rev 1985 Jul;85:149–68 (60 ref.)
López de Castro JA see **Aparicio P**
López de Castro JA see **Esquerra A**
López de Castro JA see **Rojo S**
López de Castro JA see **Vega MA**
López de Goicoechea MJ see **Bosch J**
López de Haro MS, Nieto A: Nucleotide and derived amino acid sequences of a cDNA coding for pre–uteroglobin from the lung of the hare (Lepus capensis). Biochem J 1986 May 1;235(3):895–8
López de Haro MS, Nieto A: Primary structure of rabbit lung uteroglobin as deduced from the nucleotide sequence of a cDNA. FEBS Lett 1985 Dec 2;193(2):247–9
López de la Iglesia JM see **Rodríguez Reguero JJ**
López de la Riva M: Carcinomas hepáticos primitivos. Rev Esp Enferm Apar Dig 1986 Aug;70(2):157–8 (Spa)
Lopez de Romana G see **Brown KH**
López De Sá E see **García-Fernandez F**
López del Campo JG see **Pérez-Villamil B**
López del Campo X see **Behnke Gutiérrez E**
López del Val LJ, Morales Asín F, Velilla Marco I, Larrode Pellicer P: Patología extrapiramidal reversible tras hemorragia cerebral. Rev Clin Esp 1986 Mar;178(5):249–50 (Spa)
Lopez-Diaz I, Clarke S, Mandelstam J: spoIID operon of Bacillus subtilis: cloning and sequence. J Gen Microbiol 1986 Feb;132 (Pt 2):341–54
Lopez Duran L see **Rico H**
López Elorze F see **Díaz Fernández M**
López Engelking R: El pensamiento clínico. Y los avances tecnológicos. Arch Esp Urol 1986 Jan–Feb;39(1):1–12 (Spa)
López Escárcega R, Gómez A, Beltrán U, Martínez W, Sandoval J, Seoane M, Lupi Herrera E: Utilidad de la presión parcial de oxígeno en la sangre de la aurícula derecha en el cálculo del cortocircuito intrapulmonar. Arch Inst Cardiol Mex 1985 Jul–Aug;55(4):343–7 (Eng. Abstr.) (Spa)
Lopez-Espinoza I, Smith RF, Gilmer M, Schidlmeir A, Hockaday TD: High levels of growth hormone and human placental lactogen in pregnancy complicated by diabetes. Diabetes Res 1986 Mar;3(3):119–25
Lopez-Espinoza I, Dhar H, Humphreys S, Redman CW: Urinary albumin excretion in pregnancy. Br J Obstet Gynaecol 1986 Feb;93(2):176–81
López-Fernández C see **González J**
López-Fernández MF, López-Berges C, Martín R, Nieto J, del Río F, López-Borrasca A, Batlle J: Unique multimeric pattern of von Willebrand factor in a patient with a benign monoclonal gammopathy. Scand J Haematol 1986 Mar; 36(3):302–8
López Fernández MF, López Borrasca A, López Berges C, Batlle Fourodona J: Interacción mediatizada por trombina entre plaquetas y FvW presente en preparados comerciales y crioprecipitado. Sangre (Barc) 1985;30(5):871–9 (Eng. Abstr.) (Spa)
Lopez Fernandez MF see **Batlle J**
López Ferro MO see **Mestre C**
López-Gallndez C see **Domingo E**
Lopez-García C see **García-Verdugo JM**
Lopez-García C see **Martínez-García F**
López García C see **Schwerdtfeger WK**
López García JA, Arocena Lanz F, Mendivil Daca JM, Sanz Jaca JP, Berián Polo JM: Determinación de extensión tumoral en el cáncer renal por ecografía, TAC y arteriografía. Estudio comparativo (II). Arch Esp Urol 1986 Jun;39(5):319–36 (Eng. Abstr.) (Spa)
López García JA, Berián Polo JM, Garrido Rivas C, Sanz Jaka JP, Arocena Lanz F: Determinación de extensión en el cáncer de riñón, por ecografía, TAC y arteriografía. Estudio comparativo (I). Arch Esp Urol 1985 Nov–Dec; 38(6):554–61 (Eng. Abstr.) (Spa)
Lopez Garcia JA see **Cuadrado E**
López García JA see **Sanz Jaka JP**
López García R see **Shor Pinaker V**
López Garrido J, Armas Padrón JR, González-Campora R, Galera Davidson H, Camacho González F, Estefanía Gallardo C: Microquistes renales corticales en el síndrome de Lowe. An Esp Pediatr 1985 Jun;22(8):571–4 (Eng. Abstr.) (Spa)
López Gil A see **María A**
Lopez-Gil M see **Arribas F**
Lopez-Gil M see **Costo FG**
López Gil V see **Campo Cervantes A**
Lopez-Gollonet JM see **Durlik M**
López-Gómez C see **Tomás-Barberán FA**
López Gómez JM see **Muiño Míguez A**
Lopez Gomez L see **Barcia Salorio JL**
López Gómez S see **del Palacio Hernanz A**
López González JS, Selman Lama M: Anticuerpos monoclonales y cáncer. Salud Publica Mex 1985 May–Jun; 27(3):213–34 (222 ref.) (Eng. Abstr.) (Spa)
López-González MA, Torrijos A, Gijón J, Molano J: A simple method for rheumatoid factor quantitation by laser nephelometry. Clin Chim Acta 1985 Aug 30;150(3):261–6
López González R see **Alcoba Leza M**
López González R see **Blázquez Encinar JC**
López-Herce J, Rodríguez Sánchez C, Duelo M, Fontoura M, González M, Gracia R, Oliver A, Peralta A: Síndrome de Roberts–SC focomelia. A propósito de un caso sin alteraciones citogenéticas y revisión de la literatura. An Esp Pediatr 1985 Dec;23(8):588–92 (Spa)
López-Herce J see **Cagigas P**
López-Herce J see **Rodríguez Sánchez C**
López-Herce J see **Temboury Molina MC**
Lopez-Herce J see **Verdu A**
López Herce Cid J, Martínez A, González M, García S: Cetoacidosis diabética e hipofibrinogenemia como complicación del tratamiento con L–Asparaginasa de la leucemia linfoblástica aguda. Sangre (Barc) 1986; 31(2):195–9 (Eng. Abstr.) (Spa)
López-Herce Cid J, Cagigas Daza P, Delgado MA, Albajara L: Síndrome del shock tóxico. Med Clin (Barc) 1986 Jun 28;87(5):215 (Spa)
López-Herce Cid J, Roche Herrero MC, Pascual-Castroviejo I: Cutis marmorata telangiectática congénita. Anomalías asociadas. An Esp Pediatr 1985 Jun;22(8):575–80 (Eng. Abstr.) (Spa)
López-Herce Cid J see **Fontoura M**
López-Herce Cid J see **Moreno García MJ**
López Hernández A see **Vilaseca Momplet J**
Lopez-Hilker S see **Slatopolsky E**
López-Ibor B, Schwartz AD: Gonadal failure following busulfan therapy in an adolescent girl. Am J Pediatr Hematol Oncol 1986 Spring;8(1):85–7
(López Ibor JJ), Ginés Llorca R: Estudio científico de la obra del Profesor Juan José López Ibor. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1985 Jul–Aug;13(4):225–32 (Spa)
Lopez-Ibor JJ Jr, Saiz-Ruiz J, Perez de los Cobos JC: Instability in the response to DST in major depressions during treatment with 5–hydroxytryptophan and carbidopa. Acta Psychiatr Belg 1985 May–Jun;85(3):450–8
López-Ibor JJ Jr: Nosological status of endogenous anxiety: 'anxious thymopathy' revisited. Psychopathology 1985; 18(2–3):133–9
López-Ibor JJ Jr, Soria J, Cañas F, Rodriguez-Gamazo M: Psychopathological aspects of the toxic oil syndrome catastrophe. Br J Psychiatry 1985 Oct;147:352–65
López-Ibor JJ Jr, Saiz-Ruiz J, Perez de los Cobos JC: Biological correlations of suicide and aggressivity in major depressions (with melancholia): 5–hydroxyindoleacetic acid and cortisol in cerebral spinal fluid, dexamethasone suppression test and therapeutic response to 5–hydroxytryptophan. Neuropsychobiology 1985; 14(2):67–74
Lopez-Ibor L see **Pierros D**
López-Ibor Aliño JJ: La enfermedad de la dependencia a las drogas. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1985 Nov–Dec;13(6):361–6 (Spa)
López-Ibor Aliño JJ: Aspectos psicológicos y psiquiátricos de la "diabetes mellitus". Actas Luso Esp Neurol Psiquiatr Cienc Afines 1985 Sep–Oct;13(5):321–8 (Eng. Abstr.) (Spa)
López-Ibor Aliño JJ see **Saiz Ruiz J**
López-Ibor Aliño JM see **Montero Carrasco P**
López-Ibor Aliño JM see **Pascual Arriaza JM**
Lopez-Iglesias C, Arias JL, Menendez A, Alvarez-Uria M: Ultrastructural and cytochemical study of the pinealocyte nucleolus in rats. J Submicrosc Cytol 1986 Jan; 18(1):109–115
López Jiménez D see **Riaño Carrera D**
López Jiménez M see **García Puig J**
López-Jurado M, Aranda P, Llopis J, Montellano MA, Urbano G: Composition in N, Ca, P and Mg in the uterus, placenta and foetus from day 16 to day 21 of gestation in the rat. Influence of the hydrocortisone acetate. Folia Morphol (Warsz) 1985;44(3–4):249–61
López-Jurado M see **Aranda P**
López-Karpovitch X, Padrón-Semorile MR, Rojas R, Martínez-Sánchez L: Release of granulocyte–macrophage colony–inhibiting activity by normal human posthymic precursor cells. Am J Hematol 1985 Nov;20(3):247–56
López-Karpovitch X, Padrón-Semorile MR, Hurtado-Monroy R, Cárdenas MR, Niszvizky N, Martínez-Sánchez L, Rojas R: Comparison of colony–stimulating activities for

evaluating in vitro granulomonopoiesis in normal subjects and in patients with myeloid leukemias.
Rev Invest Clin 1985 Oct–Dec;37(4):323–7
López–Karpovitch X see **Reyes PA**
López–Lacomba JL see **Maiseo PL**
López Lazareno N see **Larrad Jiménez A**
López–Linares M, Pérez Iglesias F, Lillo Lillo M, González Fernández P, Serrano González B: Early neonatal cutaneous candidiasis. Rielv Paediatr Acta 1984 Aug;39(3):265–8
López–Linárraga DN see **Arroyave CM**
López–Longo FJ, Montesagudo I, Vaquero FJ, Martínez Moreno JL, Carreño L: Primary septic arthritis of the manubriosternal joint in a heroin user. Clin Orthop 1986 Jan;(202):230–1
López Longo FJ see **Bittini A**
López Longo J see **López–Vélez Pérez R**
López–Lopategui C see **Pérez Trallero E**
López Lopategui C see **Zalaica D**
López López C see **Arrabal Martín M**
López López C see **Pedrajas Gómiz A**
López López J see **Guerrero Martínez E**
López López J see **Pallardo Sánchez LF**
López López JA, Pérez–Arbej JA, Escrivá Pla J, Romero Aguirre F: Adenocarcinoma escamoso de vejiga con componente endometrioide, comentarios sobre un caso.
Actas Urol Esp 1986 May–Jun;10(3):217–20 (Eng. Abstr.) (Spa)
López López JA, Valdivia Uría JG, Romero Aguirre F: Intolerancia al material de suspensión en la uretrocervicopexia bajo control endoscópico.
Arch Esp Urol 1985 May–Jun;38(3):316–8 (Eng. Abstr.) (Spa)
López López JA see **Aranda Lassa JM**
López López JA see **Bayo Ochoa A**
López López JA see **Valdivia Uría JG**
López López JJ see **Pallares C**
López–Lopez JM see **Caballero–Presencia A**
López López JR, González Benavides J: Pitiriasis versicolor en niños. Med Cutan Ibero Lat Am 1985;13(5):381–3 (Eng. Abstr.) (Spa)
López López JR see **Welsh Lozano O**
López López SA see **Leal Guerrero R**
López–Luna P, Morales S: Effect of the hypothyroidism on the levels of different metabolites in pregnant rats.
Rev Esp Fisiol 1985 Sep;41(3):311–6
López–Luna P see **Pérez–Suárez G**
López Luque A, Schiaffino Cano S, del Arbol JL, Ruiz Requena E, López Ruiz JM, Escobar Jiménez F: Utilidad del índice de tiroxina efectiva y de la tirotropina en la valoración de la función tiroidea en pacientes críticos.
Med Clin (Barc) 1986 Feb 22;86(7):268–72 (Eng. Abstr.) (Spa)
López Macía A see **Rubio Herrera MA**
López–Majano V: Hemoptysis and pulmonary artery agenesis: case report. Eur J Nucl Med 1985;11(2–3):91–3
López–Majano V, Sassi P, Colter R: Nuclear medicine in the diagnosis of cardiac contusion. Eur J Nucl Med 1985; 11(8):290–4
López–Majano V see **Carrata L**
López–Majano V see **Dutton RE**
López María P see **Navarrete S**
López–Márquez LR see **Orozco–Sánchez J**
López Martínez E see **Ledesma Velasco M**
López Martínez R, Ruiz Sánchez D, Guadalupe Huerta J, Esquenazo A, Alvarez MT: Variación estacional de hongos productores de alergia en el sur de la ciudad de México. Allergol Immunopathol (Madr) 1986 Jan–Feb;14(1):43–8 (Eng. Abstr.) (Spa)
López–Marure EN, Ibáñez C, Guzmán–García R: Diagnóstico por ultrasonido de pólipo intestinal en el niño.
Bol Med Hosp Infant Mex 1985 Jul;42(7):454–6 (Eng. Abstr.) (Spa)
López–Marure EN, Guzmán–García R, Sassoumás E: Demonstración por ultrasonido de invaginación intestinal en el niño. Bol Med Hosp Infant Mex 1985 Dec; 42(12):755–9 (Eng. Abstr.) (Spa)
López–Mascaraque L see **De Carlos JA**
López Mejías J see **Barrot Cortés E**
López–Méndez A, Joy JL: Neurological involvement in systemic lupus erythematosus: immunological and clinical aspects. Bol Asoc Med PR 1986 Mar;78(3):99–103 (66 ref.)
López Mendoza E: La investigación en las dependencias asistenciales de la Secretaría de Salud.
Salud Publica Mex 1986 Mar–Apr;28(2):186–9 (Eng. Abstr.) (Spa)
López–Merino V, Bouzas A, Molina R, Marcos–Buscheck C, Tomás–Ridocci M, Mora F, Moreno–Ouset E, Mínguez M: New method for quantitative evaluation of esophageal sensibility. Rev Esp Fisiol 1986 Jun;42(2):185–90
López–Merino V see **Chorro FJ**
López Merino V see **Madrigal Vilata JA**
López Merino V see **Muñoz Gil J**
López Merino V see **Ruiz Granell R**
López Merino V see **Valentín V**
López Mesa JB, González Gómez N, Alonso Alonso P, Arranz Sáez R, Sánchez García M, Montalvo M, Fernández–Rañada de Gándara JM: Convulsiones e hipertensión arterial en tres pacientes sometidos a trasplante de medula ósea y en tratamiento con ciclosporina A. Rev Clin Esp 1986 Mar; 178(4):186–8 (Eng. Abstr.) (Spa)
López Mesa JB see **Arranz Sáez R**
López Miranda A see **Gómez Marino MA**
López–Mora MA see **Valadez F**
López–Moreiras N see **Angel M**
López Moreno JL see **Lapiz Roses J**
López Moreno JL see **Romero R**
López–Moreno JM see **Rodríguez–Portales JA**
López Mosteiro I see **Castro Beiras A**
López–Muñiz A see **Cabo Tamargo JA**
López Muniz A see **Pérez Casas A**
López Muñoz A see **Gómez Rodríguez F**
López Navidad A, Roca–Cusachs Coll A, Olazábal Zadaire A, Andreu Soriano J: Síndrome hipereosinofílico. Forma de presentación de un leiomiosarcoma epitelioide de origen gástrico. Med Clin (Barc) 1986 A;or 5;86(13):565–6 (Spa)
López–Negrete L see **Rodríguez Reguero JJ**
López–Novoa JM, Santos JC, Villamediana LM, Garrote FJ, Thin L, Moody AJ, Valverde I: Renal catabolism of 125I–glicentin. Am J Physiol 1986 May;250(5 Pt 1):E545–50
Lopez–Novoa JM, Garrido MC: Hemodynamic effects of vanadate administration in rats with different levels of sodium intake. Am J Med Sci 1986 Mar;291(3):152–6
López–Novoa JM see **Blanchart A**
López–Novoa JM see **Caramelo C**
López–Novoa JM see **Fernández–Cruz A**
López–Novoa JM see **Gonzalez–Perez LM**
López–Novoa JM see **Macino–Nuñez JF**
López–Novoa JM see **Rodríguez–Puyol D**
Lopez–Novoa JM see **Villamediana LM**
López–Osuna M see **Kretschmer R**
Lopez–Ovejero J see **Cody RJ**
López Pacios MA see **Morote Robles J**
López Palacios MA see **Palou Redorta J**
López Parés P see **Uriz Urzainqui S**
López Parra JJ see **Serrano Hernando FJ**
López Pascual JJ see **Vilalta Castel E**
López Pedret J see **Bergadá E**
Lopez Pedret J see **Martínez–Vea A**
López Pedret J see **Mirapeix E**
López–Pérez GA see **Mignelez Lago C**
López Pérez R see **Marenco JL**
Lopez Pila JM: Das Problem von Viren in Schwimmbädern. Schriftenr Ver Wasser Boden Lufthyg 1985;65:289–94 (Ger)
Lopez Pila JM: Viren im Wasserkreislauf. Schriftenr Ver Wasser Boden Lufthyg 1985;65:279–87 (Ger)
Lopez Pila JM see **Nasser A**
López–Revilla R see **Valadez–Salazar A**
López–Rico M see **Recio L**
López–Rivas A see **Mendoza SA**
Lopez–Robles E, Herrera–Esparza R, Avalos–Díaz E: Cellular localization of the Ro/SS–A antigen. Clin Rheumatol 1986 Jan;5(1):33–8
López–Robles E see **Avalos–Díaz E**
López–Rodríguez MJ see **Caballillos–Arias AJ**
López Rois F, Conselo Sánchez JM, Gallego García MD, Pérez Lozada J: El hábito del tabaco entre la población infantil. An Esp Pediatr 1985 Oct 15;23(4):241–5 (Eng. Abstr.) (Spa)
López Rois F, Conselo Sánchez JM, Fernández Lorenzo JR, Carballeira Roca C: Hábitos de consumo del alcohol entre la población infantil gallega. An Esp Pediatr 1985 Dec; 23(8):573–8 (Eng. Abstr.) (Spa)
López Ros S see **del Peral Aguilar C**
López Rosales C, Castellanos Rodríguez J, García Carnoza MR: Tratamiento de la mastopatía fibroquística con bromocriptina. Ginecol Obstet Mex 1985 Aug;53:233–6 (Eng. Abstr.) (Spa)
López–Rubio F see **Suárez de Lezo J**
López Ruiz JM see **López Luque A**
López–Ruiz MP, Arilla E, Gonzales–Guijarro L, Prieto JC: Somatostatin binding sites in cytosolic fraction of rabbit intestinal mucosa: distribution throughout the intestinal tract. Comp Biochem Physiol [B] 1985;81(4):1041–4
López Ruz MA, Ortego Centeno N, Hernández Quero J, Miras Parra F, de la Higuera J: Asociación de polimiositis y toxoplasmosis. Med Clin (Barc) 1986 Jul 12;87(6):246–8 (Eng. Abstr.) (Spa)
López Salazar Y see **López JE**
Lopes–Sanches J, de Vargas AP: Zygotic algebra for two linked loci with sexually different recombination rates. Bull Math Biol 1985;47(6):771–82
López Sastre J see **Moscín Fernández C**
Lopez–Sendon J, Como–Canella I, Alcasena S, Soosne J, Gamallo C: Electrocardiographic findings in acute right ventricular infarction: sensitivity and specificity of electrocardiographic alterations in right precordial leads V4R, V3R, V1, V2, and V3. J Am Coll Cardiol 1985 Dec; 6(6):1273–9
Lopez–Sendon J see **Garcia–Fernandez MA**
López Sendón JL see **Roldán Rabadán I**
López Soosne M see **Bengió RH**
Lopez–Sicilia S see **Vernet AB**
López Solís RO, Wilson DM: Changes in the polypeptide composition of mouse parotid glands after stimulation of secretion and DNA synthesis by isoproterenol.
Biochim Biophys Acta 1986 May 2;881(3):422–9
López Soriano F, Miralles Pardo FS: Intoxicación aguda múltiple por óxido de etileno.
Rev Esp Anestesiol Reanim 1985 Nov–Dec;32(6):310–1 (Eng. Abstr.) (Spa)
Lopez–Soriano F see **Attle F**
López–Soriano FJ, Alemany M: Activities of enzymes of amino acid metabolism in rat brown adipose tissue.
Biochem Int 1986 Mar;12(3):471–8
López–Soriano FJ, Argilés JM: On the role of 2,3–butanediol in the metabolism of ethanol. Med Hypotheses 1986 Jun; 20(2):179–81
López–Soriano FJ, Argilés JM: Rat acetoacetate decarboxylase: its role in the disposal of 4C–ketone bodies by the fetus. Horm Metab Res 1986 Jul;18(7):446–9
López–Soriano FJ, Alemany M, Argilés JM: Rat acetoacetic acid decarboxylase inhibition by acetone. Int J Biochem 1985;17(11):1271–3
López Soto A, Cardellach F, Pujol A, Closas J, Pinlachs X, Ingelmo M: Pseudoobstrucción aguda del colon: descripción de tres casos y revisión de la literatura.
Rev Esp Enferm Apar Dig 1986 Jul;70(1):69–72 (Eng. Abstr.) (Spa)
López–Soto A see **Pujol A**
López Suso ME see **Fregenal J**
Lopez–Tejero D, Ferrer I, LLobera M, Herrera E: Effects of prenatal ethanol exposure on physical growth, sensory reflex maturation and brain development in the rat.
Neuropathol Appl Neurobiol 1986 May–Jun;12(3):251–60
López–Tejero D, Pastor–Anglada M, Remesar X: Blood amino acid compartmentalization during pregnancy and lactation in the rat. Ann Nutr Metab 1986;30(1):58–65
López Timoneda F see **Arias J**
López–Uriarte A see **Ojeda–Durán SA**
Lopez–Valdivieso A see **Platt EJ**
López–Vélez Pérez R, Pérez García R, Anaya Fernández–Lomana F, Montesagudo Saiz I, López Longo J, Valderrábano Quintana F: Estudio de 36 pacientes HBsAg positivo en hemodiálisis. Rev Clin Esp 1985 Oct; 177(6):263–7 (Eng. Abstr.) (Spa)
López Verde L see **Sánchez Bayle M**
Lopez–Vidriero MT: Respiratory mucus [letter] Lancet 1986 Aug 9;2(8502):339
Lopez–Vidriero MT see **Pavia D**
Lopez–Vidriero MT see **Taylor RG**
Lopez Villalta J see **Suzuki H**
López–Viñas L see **Villalbí–Hereter JR**
López Vivancos J see **Arnau JM**
López Vivancos J see **Vilaseca J**
López Vivancos J see **Vilaseca Mompiet J**
López Zaborras J see **Lanas A**
Lopez–Zeno JA, Keith LG, Berger GS: The Fitz–Hugh–Curtis syndrome revisited. Changing perspectives after half a century. J Reprod Med 1985 Aug;30(8):567–82 (102 ref.)
López Zamel MC: Radiosensibilizantes químicos en radioteraptia. Rev Esp Oncol 1984;31(1):97–102 (Eng. Abstr.) (Spa)
López Zamel MC, Alvarez MV, Santos Peinado L: Complejos de platino como radiosensibilizadores en radioteriapia.
Rev Esp Oncol 1984;31(2):227–36 (Eng. Abstr.) (Spa)
LoPiccolo J, Stock WE: Treatment of sexual dysfunction. J Consult Clin Psychol 1986 Apr;54(2):158–67
LoPiccolo J: Diagnosis and treatment of male sexual dysfunction. J Sex Marital Ther 1985 Winter;11(4):215–32 (66 ref.)
LoPiccolo J see **De Amicis LA**
LoPiccolo J see **Morokoff PJ**
Lopilato R see **Forte G**
LoPinto RJ see **Prywes AS**
Lopinto RJ see **Slavin ML**
Lopitaux R, Hernot R, Sirot J, Pilia P, Terver S: Tolérance de la pefloxacine au cours du traitement d'une série d'infections ostéo–articulaires. Trente six cas. Therapie 1985 Sep–Oct;40(5):349–52 (Eng. Abstr.) (Fre)
Lopo Tuna J see **Mosteiro E**
LoPoste MA see **Dunsmore LD**
Lopot F, Válek A: Opakované používání dialyzátoru v československém dialyzačním programu. Cas Lek Cesk 1986 Feb 21;125(8):236–9 (Eng. Abstr.) (Cze)
Lopot F see **Válek A**
Lopour P see **Sabo–Nacko J**
Lopp A, Shevchuk I, Kirso U: Fluorescence method for the measurement of penetration and metabolism of carcinogens in mouse skin. Cancer Biochem Biophys 1986 Jul; 8(3):185–91
Loppnow L see **Rocha–e–Silva M**
LoPresto G see **Disarello CA**
LoPresti D see **Ward SJ**
LoPresti J see **Spencer CA**
LoPresti MB see **Idferrill BM**
LoPresti MB see **Williams KR**
Loprieno N see **Barale R**
Loprizzi CL, Verma AK: Inhibition of ornithine decarboxylase activity by small doses of alpha–difluoromethylornithine. Cancer Lett 1985 Sep 30; 28(3):327–33
Loprizzi CL, Verma AK: Dose and schedule of oral retinoic acid and indomethacin needed to effectively inhibit phorbol ester–induced epidermal ornithine decarboxylase activity. Carcinogenesis 1985 Nov;6(11):1589–92
Loprizzi CL, Tormey DC, Rasmussen P, Falkson G, Davis TE, Falkson HC, Chang AY: Prospective evaluation of carcinoembryonic antigen levels and alternating chemotherapeutic regimens in metastatic breast cancer. J Clin Oncol 1986 Jan;4(1):46–56
Lopriore V see **D'Ambrosio G**
Lopriore V see **Tavazzi L**
Lopukhin VO: Korrektsiia narushenii v sisteme gemostaza

posle kesareva secheniia u rodil'nits s dekompensirovannymi revmaticheskimi porokami serdtsa. Akush Ginekol (Mosk) 1986 Jan;(1):58–60 (Eng. Abstr.) (Rus)

Lopukhin IuM, Kulaev DV, Koval'chuk LV: Ekstrakorporal'naia immunokorrektsiia. Klin Med (Mosk) 1986 Mar;64(3):11–7 (Rus)

Lopukhin IuM, Kulaev DV: Ekstrakorporal'naia immunosorbtsiia. Ter Arkh 1985;57(10):65–71 (Rus)

Lopukhin IuM, Andrianova IP: Efferentnye metody lecheniia. Antibiot Med Biotekhnol 1986 Feb;31(2):128–33 (52 ref.) (Eng. Abstr.) (Rus)

Lopukhin IuM see **Petrunia DD**

Lopunova ZhK: Raspredelenie dvukh qistokhimicheski opredeliaemykh raznovidnostei tkanevykh bazofilov vblizi mezoteliia. Arkh Anat Gistol Embriol 1986 May; 90(5):78–80 (Eng. Abstr.) (Rus)

Lopushanskii IaM see **Podgriatov SE**

Lopyrina GA see **Sleptsheva EI**

Lora-Lamia-Donia C see **Castellani-Ceresa L**

Lora-Tamayo C, Rama MA, Chacon JM: Gas chromatographic data for 187 nitrogen- or phosphorus-containing drugs and metabolites of toxicological interest analysed on methyl silicone capillary columns. J Chromatogr 1986 Jan 10;374(1):73–85

Lora-Vilchis MC see **Rodriguez-Zendejas AM**

Loragno MR see **Guagnano MT**

Loran OB, Perepechai DL: Povrezhdeniia mochespuskatel'nogo kanala u zhenshchin. Akush Ginekol (Mosk) 1986 Feb;(2):62–5 (Rus)

Lorand L, Murthy SN, Velasco PT, Karush F: Identification of transglutaminase substrates in inside-out vesicles from human erythrocytes: immunoblotting with anti-dansyl antibody. Biochem Biophys Res Commun 1986 Jan 29; 134(2):685–9

Lorand L see **Lewis SD**

Lorand T see **Van Cantfort J**

Loranger A, Tuchweber B, Gicquaud C, St-Pierre S, Côté MG: Toxicity of peptides of Amanita virosa mushrooms in mice. Fundam Appl Toxicol 1985 Dec;5(6 Pt 1):1144–52

Loranskaia TI, Volto NE, Konovalova LS: Izmenenie immunologicheskogo statusa organizma bol'nykh iazvennoĭ bolezn'iu pod vliianiem dietoterapii. Vopr Pitan 1985 Nov–Dec;(6):8–12 (Eng. Abstr.) (Rus)

Loranskaia TI, Khoromskii LN, Benedikt VV: Deistvie riada pishchevykh veshchestv na motorno-évakuatornuiu funktsiiu kul'ti zheludka i otvodiashchei petli kishki posle rezektsii zheludka i stvolovoĭ vagotomii. Vopr Pitan 1986 Jan–Feb;(1):19–22 (Eng. Abstr.) (Rus)

Loras B, Li JY, Durand A, Trouillas J, Sassolas G, Girod C: GRF et adénomes somatotropes humains. Corrélations in vivo et in vitro entre la libération de GH et les aspects morphologiques et immunocytochimiques. Ann Endocrinol (Paris) 1985;46(6):373–82 (Eng. Abstr.) (Fre)

Loras B see **Abou Samra AB**

Loras B see **Sassa L**

Loras I see **Cochat P**

Lorbacher de Ruiz H, Gelderblom H, Hofmann W, Darai G: Insect iridescent virus type 6 induced toxic degenerative hepatitis in mice. Med Microbiol Immunol (Berl) 1986; 175(1):43–53

Lorbacher de Ruiz H see **Darai G**

Lorbeer B see **Zouiek G**

Lorber A, Ettedgui JA, Baker EJ, Jones OD, Reidy J, Tynan M: Balloon aortoplasty for recoarctation following the subclavian flap operation. Int J Cardiol 1986 Jan; 10(1):57–63

Lorber A see **Ettedgui JA**

Lorber A see **Godfrey N**

Lorber E see **Sergent J**

Lorber J: Sisterhood is synergistic. J Am Med Wom Assoc 1986 Jul–Aug;41(4):116–9

Lorber J, Ward AM: Spina bifida—a vanishing nightmare? Arch Dis Child 1985 Nov;60(11):1086–91

Lorber J: Spina bifida—a vanishing nightmare? [letter] Childs Nerv Syst 1985;1(5):242

Lorber J see **Fischer M**

Lorber M: Curriculum guidelines for endodontics [letter] J Dent Educ 1986 Jun;50(6):295

Lorber MI see **Fleckner SM**

Lorber MI see **Jarowenko MV**

Lorber MI see **Kahan BD**

Lorber MI see **Kerman RH**

Lorber SH: Ulcer management: new drugs, new questions. Clin Ther 1985;8(1):2–4

Lorber SH see **Plost DL**

Lorberboum H, Galski H, Scharf C, Weinstein D, de Groot N, Hochberg AA: Alkaline phosphatase and protein kinase(s) activities in free cytoplasmic mRNPs from human term placenta. Mol Biol Rep 1986;11(1):29–35

Lorberboum H, Digweed M, Erdmann VA, Servadio Y, Weinstein D, De Groot N, Hochberg AA: Small cytoplasmic RNAs from human placental free mRNPs. Structure and their effect on in vitro protein synthesis. Eur J Biochem 1986 Mar 3;155(2):279–87

Lorca M see **Thiermann E**

Lorca P see **Weitz JC**

Lorca Cano C see **Torres Tortosa P**

Lorch EP see **Anderson DR**

Lorch EP see **Horn DG**

Lorch RF Jr see **Horn DG**

Lorch Y, Kornberg RD: A region flanking the GAL7 gene and a binding site for GAL4 protein as upstream activating sequences in yeast. J Mol Biol 1985 Dec 20;186(4):821–4

Lörcher U: Die Rundatelektase im computertomographischen Bild. ROFO 1986 Jun;144(6):662–4 (Eng. Abstr.) (Ger)

Lorcy Y, Le Treut A, Le Goff AM, Le Guerrier AM, Allannic H: Variation des taux sériques de l'enzyme de conversion de l'angiotensine au cours de la maladie de Basedow. Presse Med 1986 Jan 18;15(2):76–7 (Fre)

Lord A see **Frechette A**

Lord A see **Greenberger JS**

Lord BI, Molineux G, Testa NG, Kelly M, Spooncer E, Dexter TM: The kinetic response of haemopoietic precursor cells, in vivo, to highly purified, recombinant interleukin-3. Lymphokine Res 1986 Spring;5(2):97–104

Lord BI: The sensitivity of G0-state haemopoietic spleen colony-forming cells to a stimulus for proliferation. Cell Tissue Kinet 1986 May;19(3):305–10

Lord BI: Controls on the cell cycle. Int J Radiat Biol 1986 Feb;49(2):279–96 (65 ref.)

Lord BI, Spooncer E: Isolation of haemopoietic spleen colony forming cells. Lymphokine Res 1986 Winter;5(1):59–72

Lord BI see **Dexter TM**

Lord BI see **Schofield R**

Lord BI see **Simmons PJ**

Lord BI see **Wright EG**

Lord CG, Saenz DS: Memory deficits and memory surfeits: differential cognitive consequences of tokenism for tokens and observers. J Pers Soc Psychol 1985 Oct;49(4):918–26

Lord CG see **Godfrey DK**

Lord D see **Kay S**

Lord EM see **Bahler DW**

Lord EM see **Knauf S**

Lord G see **Goldman N**

Lord GD see **Lawless M**

Lord J see **Patterson J**

Lord JM, Atkins TW: Effect of age on hepatocyte and soleus muscle insulin receptor binding in lean and genetically obese diabetic (ob/ob) mice. Diabetes Res 1985 Sep; 2(5):259–65

Lord JM, Pugh JA, Atkins TW, Bailey CJ: Postreceptor effect of metformin on insulin action in mice. J Pharm Pharmacol 1985 Nov;37(11):821–3

Lord JM see **Roberts LM**

Lord JP, Hall K: Neuromuscular reeducation versus traditional programs for stroke rehabilitation. Arch Phys Med Rehabil 1986 Feb;67(2):88–91

Lord JT see **Clark MA**

Lord JW Jr see **Dullana M**

Lord M see **Fisher LD**

Lord P: Informed consent. Aust NZ J Surg 1986 May; 56(5):423–4

Lord P see **Bushberg JT**

Lord R see **Hulme C**

Lord R see **Scambler PJ**

Lord RA see **Farnam J**

Lord RD, de Chaurell AO, Campos E: Experimental infection of vampire bats with foot and mouth disease virus. J Wildl Dis 1986 Jul;22(3):413–4

Lord RS, Graham AR: The validity of internal carotid back pressure measurements during carotid endarterectomy for unilateral carotid stenosis. Aust NZ J Surg 1986 Jun; 56(6):493–7

Lord RS, Graham AR, Shanahan MX, Chang V, Gotley DC, Gale A, Farnsworth AE: Combined carotid coronary reconstructions—synchronous or sequential? Aust NZ J Surg 1985 Aug;55(4):329–33

Lord RS, Graham AR, Bean IV: Radiologic control of operative carotid dilatation. Aneurysm formation following balloon dilatation. J Cardiovasc Surg (Torino) 1986 Mar–Apr;27(2):158–62

Lord ST see **Horton RD**

Lord-Feroli K, Maguire-McGinty M: Toward a more objective approach to pupil assessment. J Neurosurg Nurs 1985 Oct;17(5):309–12

Lorda D see **Sánchez CF**

Lorden JF, Oltmanns GA, McKeon TW, Lutes J, Beales M: Decreased cerebellar 3',5'-cyclic guanosine monophosphate levels and insensitivity to harmaline in the genetically dystonic rat (dt). J Neurosci 1985 Oct; 5(10):2618–25

Lorden JF see **Cox JE**

Lorden JF see **Dawson R Jr**

Lorden JF see **McKeon TW**

Lorden JF see **Oltmanns GA**

Lords JL see **D'Andrea JA**

Loré F see **Caniggia A**

Lore J see **Spaulding M**

Loré JM see **Friedman M**

Loré JM Jr see **Lee KY**

Loré JM Jr see **Rigual NR**

Lore W, Gacheka C, Mwita M, Dessi M: A preliminary study on serum magnesium levels in patients seen at the Kenyatta National Hospital, Nairobi. East Afr Med J 1985 Nov; 62(11):768–75

Lore W: Contribution of pharmaceutical organizations to medical education and research in Kenya—which is the best way? [editorial] East Afr Med J 1985 Nov;62(11):755–6

Lorea V see **Crielaard JM**

Loreau N see **Toulmé JJ**

Loreck D, Brenke A: Progrediente Verlaufsform einer Psoriasis arthropathica im jugendlichen Alter. Dermatol Monatsschr 1986;172(6):329–33 (Ger)

Loreck D, Schmidt P, Hüge H, Brenke A, Bühler G, Heerdegen I: Flüssigkristallthermographie der Hände im Vergleich zur Röntgendiagnostik, Klinik und Kapillarmikroskopie bei Sklerodermia progressiva. Radiol Diagn (Berl) 1985;26(6):835–48 (Eng. Abstr.) (Ger)

Loreck D see **Brenke A**

Loredo E see **Fisher S**

Loredo JS, Gonzalez RR Jr, Hessinger DA: Effect of Portuguese man-of-war venom on isolated vascular segments. J Pharmacol Exp Ther 1986 Jan;236(1):140–3

Loredo-Abdalá A, Reynes-Manzur J, de Martinez CS, Carbajal-Rodriguez L, Vidales-Bayona C, Villaseñor-Zepeda J: El maltrato al menor. Una realidad creciente en México. Bol Med Hosp Infant Mex 1986 Jul; 43(7):425–34 (Eng. Abstr.) (Spa)

Loredo-Abdalá A see **Villaseñor-Zepeda J**

Loreille JP, Bery A: La disjonction intermaxillaire augmente-t-elle la ventillation nasale? Orthod Fr 1982; 53(2):493–500 (Eng. Abstr.) (Fre)

Loreille JP see **Bery A**

Lörellus LE, Hesmingsson A, Hägg A, Mörlin C, Aberg H: Progressive fibromuscular dysplasia of the renal artery. Angiographic and clinical follow-up. Acta Radiol [Diagn] (Stockh) 1985 Nov–Dec;26(6):705–8

Lörellus LE see **Ahlström H**

Lörellus LE see **Claesson K**

Lörellus LE see **Hägg A**

Lörellus LE see **Lundqvist B**

Lorell BH, Wexler LF, Momomura S, Weinberg E, Apstein CS: The influence of pressure overload left ventricular hypertrophy on diastolic properties during hypoxia in isovolumically contracting rat hearts. Circ Res 1986 May; 58(5):653–63

Lorell BH see **Ingwall JS**

Lorell BH see **Sachs BP**

Loren A see **Beutel EW**

Loren C see **McGuire RA**

Lorena YG see **de Andrade CH**

Lorenc R: Przemiany witaminy D w ustroju. Pediatr Pol 1985 Apr;60(4):336–43 (Pol)

Lorenc R see **Cabalska B**

Lorenc R see **Pronicka E**

Lorenc R see **Sawicki A**

Lorenc R see **Szpringer-Nodzak M**

Lorenc RS see **Cieślukowski Z**

Lorenc RS see **Prószyńska K**

Lorenc ZP see **McCarthy JG**

Lorence J see **Needle R**

Lorence RM, Koland JG, Gennis RB: Coulometric and spectroscopic analysis of the purified cytochrome d complex of Escherichia coli: evidence for the identification of "cytochrome a1" as cytochrome b595Biochemistry 1986 May 6;25(9):2314–21

Lorence RM see **Green GN**

Lorenço R see **Badaró R**

Lorenco R see **Reed SG**

Lorencz R see **Selypes A**

Lorenger AT see **Dielman TE**

Lorenzi F, Ruberti I, Bozzoni I, Pierandrei-Amaldi P, Amaldi F: Nucleotide sequence of the L1 ribosomal protein gene of Xenopus laevis: remarkable sequence homology among introns. EMBO J 1985 Dec 16;4(13A):3483–8

Lorenz SA see **Van de Kar LD**

Lorenz SA see **Wirtshafter D**

Lorenzen MY see **Jacobs LS**

Lorenzen MY see **Martinez-Escalera G**

Lorenzen MY see **Mena F**

Lorenz JP: Vergiftungen: Epidemiologie und Information in der Schweiz. Ther Umsch 1986 Apr;43(4):243–9 (Eng. Abstr.) (Ger)

Lorenz T see **Alcalay J**

Lorente A, Pigrau C, Martínez-Vázquez JM: Insuficiencia renal por indometacina en un paciente con insuficiencia suprarrenal. Med Clin (Barc) 1986 May 17;86(19):822–3 (Spa)

Lorente A, Pigrau C, Martín C, Martínez-Vázquez JM: Anemia hemolítica autoinmune y carcinoma epidermoide de pulmón. Med Clin (Barc) 1985 Sep 28;85(9):387–8 (Spa)

Lorente A see **Pigrau Serrallach C**

Lorente F see **Azmer R**

Lorente F see **González JA**

Lorente L see **Arias J**

Lorente L see **Maestre MP**

Lorente M see **Herreros J**

Lorente M see **Serrano G**

Lorente P see **Lelievre LG**

Lorente P see **Romano M**

Lorente Ruigómez L see **Arias Pérez J**

Lorente Toledano F see **Romo Cortina A**

Lorentsen E see **Mayer-Myklestad L**

Lorentz JG see **Cieslelski L**

Lorentz K, Weiss T, Kraus E: Sialic acid in human serum and cerebrospinal fluid. Comparison of methods and reference values. J Clin Chem Clin Biochem 1986 Mar; 24(3):189–98

Lorentz K, Weiss T: Proteinbestimmung im Urin—Eine kritische Übersicht. J Clin Chem Clin Biochem 1986 May; 24(5):309–23 (Eng. Abstr.) (Ger)

Lorentz M see **Hedlund B**

Lorentz SM see **Welbert RT**

Lorentz WB Jr, Browning MC: Vesicoureteral reflux, proteinuria and renal failure. J Urol 1986 Mar;135(3):559–62

Lorentz WB Jr see **Weidner N**

Lorentzen D see **Briggs NC**

Lorentzen J see **Bremmelgaard A**

Lorentzen JE, Nielsen OM: Aortobifemoral bypass with autogenous saphenous vein in treatment of paninfected aortic bifurcation graft. J Vasc Surg 1986 Apr;3(4):666–8

Lorentzen JE see **Nielsen G**

Lorentzen JE see **Rannem T**

Lorentzen JE see **Røder OC**

Lorentzen M see **Nielsen BB**

Lorentzen RJ see **Lesko SA**

Lorentzon–Lund S see **Myren J**

Lorentzon R, Alehagen U, Boquist L: Osteopenia in mice with genetic diabetes. Diabetes Res Clin Pract 1986 Jun; 2(3):157–63

Lorentzon R, Persson O, Björnstig U: Utförsäkringsskador dyra för samhället. Tibiafraktur kostar 8200 kronor. Lakartidningen 1986 Mar 12;83(11):960–2 **(Swe)**

Lorentzon R see **Boquist L**

Lorenz A see **Zabel HJ**

Lorenz A see **Zana I**

Lorenz B: Notizen zu Privatbibliotheken deutscher Arzte des 18.–19. Jahrhunderts. Sudhoffs Arch 1985;69(1):50–61 (Eng. Abstr.) **(Ger)**

Lorenz B see **Brown L**

Lorenz B see **Erdmann E**

Lorenz B see **Gabel VP**

Lorenz D, Fechner K, Mehlis B: Untersuchungen über den Einfluss viskositätserhöhender pharmazeutischer Hilfsstoffe auf die Liberation des Peptids Gonadotropin Releasing Hormon (GnRH) in Lösung. Pharmazie 1985 Sep; 40(9):631–7 (Eng. Abstr.) **(Ger)**

Lorenz D, Lücker PW, Krumbiegel G, Mennicke WH, Wetzelsberger N: Pharmacokinetic studies of alizarin in man. Methods Find Exp Clin Pharmacol 1985 Dec; 7(12):637–43

Lorenz D see **Abri O**

Lorenz D see **Dubecz S**

Lorenz D see **Duke JC**

Lorenz D see **König R**

Lorenz D see **Kühn F**

Lorenz D see **Thiele H**

Lorenz D see **van Kaick G**

Lorenz G: Leberschäden nach Pestizideinwirkung. Zentralbl Allg Pathol 1985;130(6):533–8 (Eng. Abstr.) **(Ger)**

Lorenz G, Ernst S, Probst J: Die Bedeutung der Ultraschalluntersuchung in der Unfallchirurgie. Aktuel Traumatol 1985 Oct;15(5):187–94 (Eng. Abstr.) **(Ger)**

Lorenz G, Bernhardt H: Eumyzetisches Myzetom des Fusses (Maduromykose). Zentralbl Allg Pathol 1985;130(5):363–7 (Eng. Abstr.) **(Ger)**

Lorenz G see **Baumann H**

Lorenz G see **Bernhardt H**

Lorenz G see **Kairies U**

Lorenz G see **Schlieberger A**

Lorenz H: Zur Erkenntnisituation über stoffliche Belastungen von Boden und Grundwasser durch saure Niederschläge in Wäldern. Schriftenr Ver Wasser Boden Lufthyg 1986;64:119–49 **(Ger)**

Lorenz H, Hüsselbarth U: Einflüsse saurer Niederschläge auf Boden und Grundwasser. Schriftenr Ver Wasser Boden Lufthyg 1985;65:351–6 **(Ger)**

Lorenz I see **Boehm G**

Lorenz I see **Svejda J**

Lorenz J, Mai GA, Schulz V: Neuronenspezifische Enolase—ein selektiver Marker des kleinzelligen Bronchialkarzinoms. Prax Klin Pneumol 1986 Mar; 40(3):100–2 (Eng. Abstr.) **(Ger)**

Lorenz J, Voigtmann L, Herrmann T, Ehrhardt M: Dosis–Zeit–Untersuchungen zur radiogenen Pneumopathie. II. Mitteilung: Versuchsdurchführung und Dosimetrie bei Lungenbestrahlungen von Läuferschweinen. Radiobiol Radiother (Berl) 1985; 26(6):761–70 (Eng. Abstr.) **(Ger)**

Lorenz J see **Herrmann T**

Lorenz J see **Lehmann D**

Lorenz JH see **Boenigk HE**

Lorenz JM, Kleinman LI, Disney TA: Renal response of newborn dog to potassium loading. Am J Physiol 1986 Sep;251(3 Pt 2):F513–9

Lorenz JN, Weich WJ, Jackson BA, Kotchen TA, Ott CE: Role of volume and prostaglandin synthesis in the suppression of renin by saline in the rat. Proc Soc Exp Biol Med 1986 Oct;183(1):59–65

Lorenz K: Unfallgeschehen und Gesundheit von Kindern und Jugendlichen. Arztl Jugendkd 1986 Feb;77(1):46–9 (Eng. Abstr.) **(Ger)**

Lorenz K see **Kelm R**

Lorenz K see **Leubrych S**

Lorenz L see **Tubchaick WJ**

Lorenz L see **Wallis GP**

Lorenz LJ, Richter JD: A cDNA clone for a polyadenylated RNA-binding protein of Xenopus laevis oocytes hybridizes to four developmentally regulated mRNAs. Mol Cell Biol 1985 Oct;5(10):2697–704

Lorenz LJ see **Beal MF**

Lorenz M, Hottenrott C, Seufert RM, Kirkowa–Reimann M, Encke A: Dauerhafter intravenöser oder intraarterieller Zugang mit einer subkutan liegenden implantierbaren Infusionskammer. Erste klinische Erfahrungen unter besonderer Berücksichtigung der intraarteriellen Chemotherapie. Dtsch Med Wochenschr 1986 May 16; 111(20):772–9 (Eng. Abstr.) **(Ger)**

Lorenz M, Happ J, Hottenrott C, Maul FD, Baum RP, Hör G, Encke A: Klinische Uberprüfung des Tumormarkers CA 19–9 im Vergleich zum karzinoembryonalen Antigen (CEA) in der chirurgischen prä– und postoperativen Diagnostik. Nuklearmedizin 1986 Feb;25(1):9–14 (Eng. Abstr.) **(Ger)**

Lorenz M, McCulloch J: Chemonucleolysis for herniated nucleus pulposus in adolescents. J Bone Joint Surg [Am] 1985 Dec;67(9):1402–4

Lorenz M see **Loock F**

Lorenz P see **Setia U**

Lorenz R: Prognose der Kaudalähmung bei Bandscheibenmassenprolaps. Lebensversicherungsmedizin 1985 Sep 1;37(5):138–40, 142–3 (Eng. Abstr.) **(Ger)**

Lorenz R, Kuhlisch E, Heidel CP: Zur Dynamik der Entwicklund des Krankenstandes der Arbeiter und Angestellten in der DDR von 1978 bis 1983. Z Gesamte Hyg 1985 Dec;31(12):689–91 (Eng. Abstr.) **(Ger)**

Lorenz R, Gulotta U, Becker K, Bottermann P, Vogel GE, Classen M: Neue Beobachtungen bei einem Fall von Cronkhite–Canada–Syndrom. Z Gastroenterol 1986 Feb; 24(2):85–92 (Eng. Abstr.) **(Ger)**

Lorenz R see **Mietzelfeldt M**

Lorenz R see **Tiyaworabun S**

Lorenz R see **Zimmermann R**

Lorenz RA, Pichert JW: Impact of interprofessional training on medical students' willingness to accept clinical responsibility. Med Educ 1986 May;20(3):195–200

Lorenz RA, Sharp RA, Kasselberg AG, Burr IM: Organ culture of isolated rat pancreatic islets with reference to A–cell function. Diabetes Res 1985 May;2(3):157–61

Lorenz RG, Tyler AN, Faull KF, Makk G, Barchas JD, Evans CJ: Characterization of endorphins from the pituitary of the spiny dogfish Squalus acanthias. Peptides 1986 Jan–Feb; 7(1):119–26

Lorenz RG, Evans CJ, Barchas JD: Effects of dehydration on pro–dynorphin derived peptides in the neuro–intermediate lobe of the rat pituitary. Life Sci 1985 Oct 21;37(16):1523–8

Lorenz RL, Fischer S, Wober W, Wagner HA, Weber PC: Effects on prostanoid formation and pharmacokinetics of dazmegrel (UK–38,485), a novel thromboxane synthase inhibitor, in man. Biochem Pharmacol 1986 Mar 1; 35(5):761–6

Lorenz RP, Botti JJ, Schmidt CM, Ladda RL: Encouraging patients to undergo prenatal genetic counseling before the day of amniocentesis. Its effect on the use of amniocentesis. J Reprod Med 1985 Dec;30(12):933–5

Lorenz RP, Willard D, Botti JJ: Role of prenatal genetic counseling before amniocentesis. A survey of genetics centers. J Reprod Med 1986 Jan;31(1):1–3

Lorenz RR see **Lindblad LE**

Lorenz RT, Rodriguez RJ, Lewis TA, Parks LW: Characteristics of sterol uptake in Saccharomyces cerevisiae. J Bacteriol 1986 Sep;167(3):981–5

Lorenz S see **Mattson P**

Lorenz W, Thon K, Ohmann C, Röher HD: Symptomloses und kompliziertes Ulcus pepticum als extreme Erscheinungsform der Ulcuskrankheit: Konsequenzen für die Wahl zwischen konservativer und chirurgischer Therapie. Langenbecks Arch Chir 1985;366:69–79 (Eng. Abstr.) **(Ger)**

Lorenz W see **Berg–Seiter S**

Lorenz W see **Doenicke A**

Lorenz W see **Enslo M**

Lorenz W see **Neugebauer E**

Lorenz W see **Thon KP**

Lorenz WJ see **Klein R**

Lorenz WJ see **Strauss LG**

Lorenz WJ see **van Kaick G**

Lorenz WJ see **Zana I**

Lorenz–Meyer H, Roth H, Elsässer P, Hahn U: Cytotoxicity of lectins on rat intestinal mucosa enhanced by neuraminidase. Eur J Clin Invest 1985 Aug;15(4):227–34

Lorenz–Meyer H: Indikationen und Ergebnisse der enteralen Ernährung mit Formuladiäten bei chronisch entzündlichen Darmerkrankungen. Z Gastroenterol 1985 Aug;23 Suppl:77–81 **(Ger)**

Lorenz–Meyer H see **Swarovsky B**

Lorenzana RE see **Chambless LA Jr**

Lorenzana RM, Beasley VR, Buck WB, Ghent AW: Experimental T–2 toxicosis in swine. II. Effect of intravascular T–2 toxin on serum enzymes and biochemistry, blood coagulation, and hematology. Fundam Appl Toxicol 1985 Oct;5(5):893–901

Lorenzana RM, Beasley VR, Buck WB, Ghent AW, Landen GR, Poppenga RH: Experimental T–2 toxicosis in swine. I. Changes in cardiac output, aortic mean pressure, catecholamines, 6–keto–PGF1 alpha, thromboxane B2, and acid–base parameters. Fundam Appl Toxicol 1985 Oct; 5(5):879–92

Lorenzana–Jimenez M see **Vidrio H**

Lorenzano E see **Iacerti PL**

Lorenzen AG see **Grønlund J**

Lorenzen I see **Bentzon MW**

Lorenzen I see **Gertsoft J**

Lorenzen I see **Hørslev–Petersen K**

Lorenzen I see **Jensen BA**

Lorenzen I see **Melbye M**

Lorenzen JR, Gravdal JA: Bloody nipple discharge. Am Fam Physician 1986 Jul;34(1):151–4

Lorenzet R, Niemetz J, Marcus AJ, Broekman MJ: Enhancement of mononuclear procoagulant activity by platelet 12–hydroxyeicosatetraenoic acid. J Clin Invest 1986 Aug;78(2):418–23

Lorenzetti BB, Ferreira SH: Mode of analgesic action of dipyrone: direct antagonism of inflammatory hyperalgesia. Eur J Pharmacol 1985 Aug 27;114(3):375–81

Lorenzetti DW see **Khalil MK**

Lorenzetti E, Malchiodi Albedi F, Nardi F: Use of the cytocentrifuge for electron microscopy investigations. Acta Cytol (Baltimore) 1986 Jan–Feb;30(1):70–4

Lorenzetti E, Nardi F: Diagnostic value of bronchial washing in a case of primary pulmonary non–Hodgkin lymphoma. Appl Pathol 1984;2(5):277–81

Lorenzetti M see **Marini R**

Lorenzetti OJ see **Meyer GA**

Lorenzetti R, Sidoli A, Palomba R, Monaco L, Martineau D, Lappi DA, Soria M: Expression of the human apolipoprotein AI gene fused to the E. coli gene for beta–galactosidase. FEBS Lett 1986 Jan 6;194(2):343–6

Lorenzetti R, Dani M, Lappi DA, Martineau D, Casati M, Monaco L, Shatzman A, Rosenberg M, Soria M: Plasmid pFCE4: a new system of Escherichia coli expression–modification vectors. Gene 1985;39(1):85–7

Lorenzetto P see **Padovani EM**

Lorenzi A see **Mascellino MT**

Lorenzi A see **Richichi I**

Lorenzi EG see **Gherlinzoni F**

Lorenzi G see **Dejana E**

Lorenzi G see **Pagani WA**

Lorenzi GL, Rossi P, Portigliatti Barbos M: Observations on the replacement of loose prostheses. Ital J Orthop Traumatol 1985 Dec;11(4):397–401

Lorenzi M, Toledo S: Myo–inositol enhances the proliferation of human endothelial cells in culture but fails to prevent the delay induced by high glucose. Metabolism 1986 Sep; 35(9):824–9

Lorenzi M, Karam JH: Human insulin in the treatment of insulin allergy. West J Med 1985 Sep;143(3):387–8

Lorenzi M, Cagliero E, Schmidt NJ: Racial differences in incidence of juvenile–onset type 1 diabetes: epidemiologic studies in southern California. Diabetologia 1985 Oct; 28(10):734–8

Lorenzi M, Montisano DF, Toledo S, Barrieux A: High glucose induces DNA damage in cultured human endothelial cells. J Clin Invest 1986 Jan;77(1):322–5

Lorenzi M, Healy DP, Hawkins R, Printz JM, Printz MP: Studies on the permeability of the blood–brain barrier in experimental diabetes. Diabetologia 1986 Jan;29(1):58–62

Lorenzi M see **Back SA**

Lorenzi N see **Palmer RA**

Lorenzi R see **Goi G**

Lorenzi S see **Violante F**

Lorenzi–Anderson M see **Reczek PR**

Lorenzini F, Lazzari G, Laghi S: Valore diagnostico dell'indagine ecografica nelle milze accessorie. Radiol Med (Torino) 1985 Jun;71(6):422–5 (Eng. Abstr.) **(Ita)**

Lorenzini JL see **Gouyon JB**

Lorenzini L, Mancini S, Ceccherini E, Sereni P: La nutrizione parenterale totale nel paziente neoplastico in fase intermedia e terminale. Minerva Dietol Gastroenterol 1986 Jan–Mar;32(1):1–5 (Eng. Abstr.) **(Ita)**

Lorenzini L see **Pinto E**

Lorenzini M see **Frustaci S**

Lorenzini NA see **Hunzicker–Dunn M**

Lorenzini P see **Brisigotti M**

Lorenzini R, Mercantini R, De Bernardis F: In vitro sensitivity of Malassezia spp. to various antimycotics. Drugs Exp Clin Res 1985;11(6):393–5

Lorenzini R, De Bernardis F: Antemortem diagnosis of an apparent case of feline candidiasis. Mycopathologia 1986 Jan;93(1):13–4

Lorenzini RN: Problemi di carattere internazionale nella registrazione dei farmaci ad uso veterinario. Ann Ist Super Sanita 1984;20(4):271–4 (Eng. Abstr.) **(Ita)**

Lorenzino C see **Benso L**

Lorenzo A see **Bolaños A**

Lorenzo A see **Esteve JJ**

Lorenzo A see **Filgueira JL**

Lorenzo AV, Welch K: Preterm rabbit model of intraventricular hemorrhage [letter] J Neurosurg 1986 Apr; 64(4):688–9

Lorenzo AV see **Fischer EG**

Lorenzo AV see **Greene CS Jr**

Lorenzo F see **Bonnet F**

Lorenzo G see **Casey J**

Lorenzo I see **Puig N**

Lorenzo JA, Quinton J, Sousa S, Raisz LG: Effects of DNA and prostaglandin synthesis inhibitors on the stimulation of bone resorption by epidermal growth factor in fetal rat long–bone cultures. J Clin Invest 1986 Jun;77(6):1897–902

Lorenzo JA see **Fisher AH**

Lorenzo JG, Terol I, Plaza L: Incidencia de soplos inocentes toracicos en una muestra de 12,009 escolares. Arch Inst Cardiol Mex 1985 Jul-Aug;55(4):337-41 (Eng. Abstr.) (Spa)

Lorenzo JG see **Esteve JJ**

Lorenzo JI see **Sanz MA**

Lorenzo L see **Rodríguez MD**

Lorenzo P see **Iniesta MP**

Lorenzo R see **Fossion J**

Lorenzo RL see **Atkinson GO Jr**

Lorenzo Campos M see **López-Cantarero Ballesteros M**

Lorenzo Peñuelas A see **Millán Núñez-Cortés J**

Lorenzo Ruigómez L see **Tejero Cebrián E**

Lorenzo Santos M see **González Miranda F**

Lorenzo Sellarés V see **Torres Ramírez A**

Lorenzon D see **Iorio F**

Lorenzon G see **Di Donna A**

Lorenzon G see **Tarello F**

Lorenzotti A see **Felici A**

Lorenzutti M see **Colonna F**

Lores EM, Moore JC, Moody P, Clark J, Forester J, Knight J: Temephos residues in stagnant ponds after mosquito larvicide applications by helicopter. Bull Environ Contam Toxicol 1985 Sep;35(3):308-13

Lores ME, Keagy BA, Vassiliades T, Henry GW, Lucas CL, Wilcox BR: Cardiovascular effects of positive end-expiratory pressure (PEEP) after pneumonectomy in dogs. Ann Thorac Surg 1985 Nov;40(5):464-8

Lores ME see **Frantz EG**

Lores ME see **Keagy BA**

Loris P see **Bucchini D**

Loret C see **Courty J**

Lorstan A see **Fava GA**

Loreto C see **Magnani F**

Lorette G, Nivet H: Hypertrichose diffuse au minoxidil chez un enfant de deux ans et demi. Ann Dermatol Venereol 1985;112(6-7):527-8 (Fre)

Lorette G see **Coindre MC**

Lorette G see **Duong TH**

Lorette G see **Fetisoof F**

Lorette G see **Larrègue M**

Lorette G see **Lebranchu Y**

Lorette G see **Lemarchand D**

Lorette G see **Vaillant L**

Loretti A, Barchi E: Supplies of thalidomide for use in leprosy [letter] Lepr Rev 1986 Mar;57(1):76-7

Loretu K see **Kondela A**

Lorey FW, Smith DG, Ahlfors CE: Bilirubin binding by the fractionated alternate allelic components of heterozygous monkey albumin. Am J Phys Anthropol 1985 Oct; 68(2):169-71

Lorey N see **Bockenheimer S**

Lorge F, Gosseye S, Otte JB: Les tumeurs primitives du foie chez l'enfant. Acta Gastroenterol Belg 1985 Jul-Aug; 48(4):415-23 (Eng. Abstr.) (Fre)

Lorge F see **de Hemptinne B**

Lorge P, Cabiaux V, Loug L, Ruysschaert JM: Fusion of Newcastle disease virus with liposomes: role of the lipid composition of liposomes. Biochim Biophys Acta 1986 Jun 26;858(2):312-6

Lori A see **Speck B**

Loria A: Control de calidad. V. Los primeros 3 años de control de un sistema automatizado discreto. Rev Invest Clin 1985 Jul-Sep;37(3):277-84 (Eng. Abstr.) (Spa)

Loria A: Control de calidad. IV. Los primeros 3 años de control de un sistema automatizado de flujo continuo. Rev Invest Clin 1985 Jul-Sep;37(3):271-6 (Eng. Abstr.) (Spa)

Loria A: Programa INS de Control de Calidad. II. Estudios de seguimiento (fase 2). Rev Invest Clin 1985 Oct-Dec; 37(4):385-90 (Spa)

Loria A see **Viniegra L**

Loria P, Carulli N, Medici G, Menozzi D, Salvioli G, Bertolotti M, Montanari M: Effect of ursocholic acid on bile lipid secretion and composition. Gastroenterology 1986 Apr;90(4):865-74

Loria P see **Salvioli G**

Loria RM, Montgomery LB, Tuttle-Fuller N, Gregg HM, Chinchilli VM: Genetic predisposition to diabetes mellitus is associated with impaired humoral immunity to coxsackievirus B4. Diabetes Res Clin Pract 1986 May; 2(2):91-6

Loria RM see **Montgomery LB**

Loria Y see **Bellet M**

Loria Y see **Raymond JP**

Lorian V: Salmonella susceptibility patterns in hospitals from 1975 through 1984. J Clin Microbiol 1986 May;23(5):826-7

Lorian V, Atkinson BA: Amikacin-induced alterations in the structure of gram-negative bacilli. Diagn Microbiol Infect Dis 1986 Jul;5(2):93-7

Lorian V: Phagocytosis of staphylococci after exposure to antibiotics, mass versus colony-forming units [letter] J Antimicrob Chemother 1985 Jul;16(1):130-2

Lorian V see **Amaral L**

Lorian V see **Ernst J**

Lorian V see **Ernst JA**

Lorian V see **Mirza J**

Lorian R see **van der Straten A**

Loriaux DL see **Avgerinos PC**

Loriaux DL see **Caruso-Nicoletti M**

Loriaux DL see **Chrousos GP**

Loriaux DL see **Coddington CC**

Loriaux DL see **Combe F**

Loriaux DL see **Feuillan P**

Loriaux DL see **Foster CM**

Loriaux DL see **Gelato MC**

Loriaux DL see **Gold PW**

Loriaux DL see **Lane L**

Loriaux DL see **Lipsett MB**

Loriaux DL see **Liu L**

Loriaux DL see **Malozowski S**

Loriaux DL see **Munabi AK**

Loriaux DL see **Nagelberg SB**

Loriaux DL see **Oldfield EH**

Loriaux DL see **Pavlov EP**

Loriaux DL see **Pescovitz OH**

Loriaux DL see **Ross JL**

Loriaux DL see **Schlebinger RJ**

Loriaux DL see **Shawker TH**

Loriaux DL see **Tomita M**

Loriaux DL see **Udelsman R**

Loriaux DL see **Winterer J**

Loriaux SM, Deijen JB, Orlebeke JF, De Swart JH: The effects of nicotinic acid and xanthinol nicotinate on human memory in different categories of age. A double blind study. Psychopharmacology (Berlin) 1985;87(4):390-5

Lorico A, Masturzo P, Villa S, Salmona M, Semeraro N, de Gaetano G: Gentisic acid: an aspirin metabolite with multiple effects on human blood polymorphonuclear leukocytes. Biochem Pharmacol 1986 Jul 15;35(14):2443-5

Loridan C, Alouf JE: Purification of RNA-core induced streptolysin S, and isolation and haemolytic characteristics of the carrier-free toxin. J Gen Microbiol 1986 Feb;132 (Pt 2):307-15

Loridon B see **Boccon-Gibod L**

Lorient-Roudaut FM see **Ledain LD**

Lorient-Roudaut MF see **Ohayon J**

Lorier MA, Hawes C, Donaldson IM, George PM: A case of partial deficiency of alpha 1-antichymotrypsin. Clin Chem 1985 Oct;31(10):1739-40

Lories V, David G, Cassiman JJ, Van den Berghe H: Heparan sulfate proteoglycans of human lung fibroblasts. Occurrence of distinct membrane, matrix and secreted forms. Eur J Biochem 1986 Jul 15;158(2):351-9

Lorig K, Laurin J: Some notions about assumptions underlying health education. Health Educ Q 1985 Fall; 12(3):231-43

Loriga M see **Piana GA**

Loriga M see **Sanna P**

Lorila ZhK see **Egorov NS**

Lörik J see **Kivovics P**

Lorilloux J see **Bourdelat D**

Lorimer AR see **Lowe GD**

Lorimer AR see **McAreavey D**

Lorimer AR see **Millar-Craig M**

Lorimer AR see **Simpson IA**

Lorimer AR see **Small M**

Lorimer CG see **Muirhead H**

Lorimer DD, Revzin A: Solutions of RNA polymerase plus linear wild type E. coli lac DNA fragments contain a mixture of stable P1 and P2 promoter complexes. Nucleic Acids Res 1986 Apr 11;14(7):2921-38

Lorimer G see **Schneider G**

Lorimer GH see **Andrews TJ**

Lorimer GH see **Pierce J**

Lorimer I see **Sharon FJ**

Lorimier G see **Le Boulanger J**

Lorimor KK see **Bryan-Brown CW**

Lorimor RJ, Kaplan HB, Pokorny AD: Self-derogation and adjustment in the community: a longitudinal study of psychiatric patients. Am J Psychiatry 1985 Dec; 142(12):1442-6

Lorimor RJ see **Slater CH**

Lorin V see **Alber D**

Lorincz AL see **Berk MA**

Lorincz AT, Temple GF, Patterson JA, Jenson AB, Kurman RJ, Lancaster WD: Correlation of cellular atypia and human papillomavirus deoxyribonucleic acid sequences in exfoliated cells of the uterine cervix. Obstet Gynecol 1986 Oct;68(4):508-12

Lorincz AT, Lancaster WD, Temple GF: Cloning and characterization of the DNA of a new human papillomavirus from a woman with dysplasia of the uterine cervix. J Virol 1986 Apr;58(1):225-9

Lörincz AT see **Reed SI**

Lörincz I: Uber die Differenzierung der Debilität von der mentalen Retardierung in der Methodik der Untersuchungen vor der Einschulung. Psychiatr Neurol Med Psychol Beih 1968;8-9:167-73 (Eng. Abstr.) (Ger)

Lörincz I see **Polgár P**

Lörincz M see **Kovács J**

Lörincz M see **Kovács JB**

Lörinczi E see **Acalovschi I**

Loring DW see **Deutsch G**

Loring DW see **Papanicolaou AC**

Loring RH see **Salpeter MM**

Loring S see **Urmey W**

Loring SH, Mead J, Griscom NT: Dependence of diaphragmatic length on lung volume and thoracoabdominal configuration. J Appl Physiol 1985 Dec; 59(6):1961-70

Loring SH see **Reid MB**

Lorini R see **Bozzola M**

Lorini R see **Cisternino M**

Lorini R see **Galioto GB**

Lorini R see **Larizza D**

Lorini R see **Livieri C**

Lorino AM, Lorino H, Mariette C, Harf A, Pelle G: Real-time detection of ventilatory maneuvers by a microcomputer. Comput Methods Programs Biomed 1986 Apr;22(2):179-87

Lorino AM, Benhamou D, Lorino H, Harf A: A computerized method for measuring respiratory mechanics during mechanical ventilation. Bull Eur Physiopathol Respir 1986 Jan-Feb;22(1):81-4

Lorino G see **Rivanera D**

Lorino H see **Lorino AM**

Loris C see **Sierra J**

Loris P, Dewey KG, Poirier-Brode K: Weight gain and dietary intake of pregnant teenagers. J Am Diet Assoc 1985 Oct;85(10):1296-305

Lorish CD, Maisiak R: The Face Scale: a brief, nonverbal method for assessing patient mood. Arthritis Rheum 1986 Jul;29(7):906-9

Lorish CD, Parker J, Brown S: Effective patient education. A quasi-experiment comparing an individualized strategy with a routinized strategy. Arthritis Rheum 1985 Nov; 28(11):1289-97

Loria-Vega M see **Silver H**

Lorizio A, Salsa F: The effectiveness of oral midazolam as a hypnotic compared with lorazepam. Pharmatherapeutica 1986;4(7):463-71

Lormeau JC see **Atha DH**

Lormeau JC see **Castellot JJ Jr**

Lormeau JC see **Doutremépuich C**

Lormeau JC see **Walenga JM**

Lormeau Y see **Bornstein S**

Lormée P, Weill R, Septier D: Morphological and histochemical aspects of carious dentine in Osborne-Mendel rats. Caries Res 1986;20(3):251-62

Lormes W see **Steinacker JM**

Lornage J, Guerin JF, Czyba JC: Glycolytic activity of human spermatozoa in normospermic men and in men with abnormal spermograms. Arch Androl 1986;16(1):81-8

Lornoy W, Becaus S, de Vleeschouwer M, Morelle V, Fosteyne E, Thiespoint L, Mestdagh J: Renal cell carcinoma, a new complication of analgesic nephropathy [letter] Lancet 1986 May 31;1(8492):1271-2

Lornoy W see **De Deyn P**

Loroch AI see **Donald RG**

Lorphelin JM see **Campillo B**

Lorphelin JM see **Menu Y**

Lorphelin JM see **Ollier P**

Lorr M, Nerviano VJ, Myhill J: Structural analysis of the MMPI and the 16 PF. Psychol Rep 1985 Oct;57(2):587-90

Lorr M, Nerviano VJ, Myhill J: Factors common to the ISI and the 16PF inventories. J Clin Psychol 1985 Nov; 41(6):773-7

Lorr M, Suziedelis A: Profile patterns in the 16PF questionnaire. J Clin Psychol 1985 Nov;41(6):767-73

Lorrain J see **Cavero I**

Lorraine A see **Johnson DW**

Lorsch J see **Ruprecht RM**

Lorscheid T see **Schluroff M**

Lorsomradee W see **Burke DS**

Lorsomradee W see **Johnson RT**

Lortan J, Gray D, Kumararatne DS, Platteau B, Bazin H, MacLennan IC: Regulation of the size of the recirculating B cell pool of adult rats. Adv Exp Med Biol 1985; 186:593-601

Lortan J see **Gray D**

Lortan J see **Kumararatne DS**

Lortan J see **MacLennan IC**

Lortat-Jacob A, Guiziou B, Ramadier JO: Fractures infectées de jambe. Intérêt de la greffe spongieuse à ciel ouvert appuyée sur le péroné. Rev Chir Orthop 1985;71(8):515-26 (Eng. Abstr.) (Fre)

Lortet S, Aussedat J, Rossi A: Pyrimidine nucleotide synthesis from exogenous cytidine in the isolated rat heart. Basic Res Cardiol 1986 May-Jun;81(3):303-10

(Lorthioir P), Vander Elst E: Paul Lorthioir (1898-1982). Int Orthop 1983;7(2):145-7

Lortholary P see **Dupuy A**

Lortholary P see **Joubert J**

Lortie FM: Postmarketing surveillance of adverse drug reactions: problems and solutions. Can Med Assoc J 1986 Jul 1;135(1):27-32

Lortie G, Simoneau JA, Hamel P, Boulay MR, Bouchard C: Relationships between skeletal muscle characteristics and aerobic performance in sedentary and active subjects. Eur J Appl Physiol 1985;54(5):471-5

Lortie G: La prévention du suicide. Ann Med Psychol (Paris) 1985 Sep-Oct;143(8):804-7 (Fre)

Lortie G see **Boulay MR**

Lortie G see **Kjeldsen K**

Lortie G see **Simoneau JA**

Lortkipanidze ND see **Onissi TN**

Lorton D, Anderson WJ: The effects of postnatal lead toxicity on the development of cerebellum in rats. Neurobehav Toxicol Teratol 1986 Jan-Feb;8(1):51-9

Lorton D, Anderson WJ: Altered pyramidal cell dendritic development in the motor cortex of lead intoxicated neonatal rats. A Golgi study. Neurobehav Toxicol Teratol 1986 Jan-Feb;8(1):45-50

Lorton L, Langley WH: Design and use of a computer-assisted postmortem identification system. J Forensic Sci 1986 Jul;31(3):972–81

Lorton L, Langley WH: Decision-making concepts in postmortem identification. J Forensic Sci 1986 Jan; 31(1):190–6

Lortscher RM see Nora JJ

Lorusso D, Lacitignola S, Giorgio P, Lacuteua M, Sisto G: Risultati a breve termine della resezione gastrica secondo Billroth II per ulcera duodenale. Valutazione clinica, endoscopica e secretoria su 113 pazienti. Minerva Clair 1985 Oct 31;40(20):1377–82 (Eng. Abstr.) (Ita)

Lorusso D see Miacinqua G

Lorusso D see Pagani WA

LoRusso G see Rizzatto G

Lorusso G see Tamburini G

Lorusso L see Penza R

Lorusso M, Marzo M, Gatti D, Papa S: Effect of 2,4-dinitrofluorobenzene on the enzymatic properties of the b-c1 complex isolated from beef heart mitochondria. FEBS Lett 1986 Jan 20;195(1-2):298–302

Lorusso S see Galiassi R

Lorusso V see De Lena M

Lorusso VV see Balacco-Gabrieli C

Lorvidhaya V, Puapao P, Tonusin A, Sumitrasawan Y, Chaugwiwit W: Combination chemotherapy in advanced head and neck cancer. J Med Assoc Thai 1986 Apr; 69(4):179–83

Lorvik S see Pascolini R

Lory A see Vaillant A

Lory S, Tai PC: Biochemical and genetic aspects of Pseudomonas aeruginosa virulence. Curr Top Microbiol Immunol 1985;118:53–69 (91 ref.)

Lory S see Strom MS

Lörz H see Czerniofsky AP

Los FJ, De Bruijn HW, van Beek Calkoen-Carpay T, Huisjes HJ: AFP transport across the fetal membranes in the human. Prenat Diagn 1985 Jul-Aug;5(4):277–81

Los G see Sijens PE

Los' GV see Umanskii VIa

Los JA see de Groot IJ

Los JA see Sanders E

Los' LN see Mukhin IV

Los P see Kluft C

Los P see Rijken DC

Los Kamp KI. see Vitulli WF

Losa G see Morelli A

Losa M, Chiodini PG, Liuzzi A, König A, Müller OA, Schopohl J, von Werder K: Growth hormone-releasing hormone infusion in patients with active acromegaly. J Clin Endocrinol Metab 1986 Jul;63(1):88–93

Losa M, Schopohl J, König A, Müller OA, von Werder K: Growth hormone (GH) and prolactin responses to repetitive administration of GH-releasing hormone in acromegaly. J Clin Endocrinol Metab 1986 Aug; 63(2):475–80

Losa M, Huss R, König A, Müller OA, von Werder K: Theophylline blunts the GH-response to growth hormone releasing hormone in normal subjects. Acta Endocrinol (Copenh) 1986 Aug;112(4):473–80

Losa M, Schopohl J, Stalla GK, Müller OA, von Werder K: Growth hormone releasing factor-test in acromegaly: comparison with other dynamic tests. Clin Endocrinol (Oxf) 1985 Aug;23(2):99–109

Losa M, Müller OA, Sobieszczyk S, von Werder K: Interaction between growth hormone releasing factor (GRF) and somatostatin analogue (SMS 201-995) in normal subjects. Clin Endocrinol (Oxf) 1985 Dec;23(6):715–20

Losa M see Lerro S

Losa M see Schopohl J

Losaberidze NSh see Karsanov NV

Losacco V see Moriacchi F

Losada A see Muñoz Gil J

Losada E, Hinojosa M, Moneo I, Dominguez J, Diez Gomez ML, Ibañez MD: Occupational asthma caused by cellulase. J Allergy Clin Immunol 1986 Apr;77(4):635–9

Losada E see Hinojosa M

Losada J see Gil Sánchez JA

Losada Cosme E see Carrillo Díaz T

Losan F, Maresová H, Kuklík M, Macek M, Subrt I: Mozaiková forma Downova syndromu. Cas Lek Cesk 1986 Jul 25;125(30):933–6 (Eng. Abstr.) (Cze)

Losan F see Kuklík M

Losan F see Vanlk J

Losano G see Allsotti G

Losano G see Gattullo D

Losapio GM see Setti M

Losavio A see Delbono O

Losay J see Barrey C

Losay J see Binet JP

Losay J see Brunet D

Losay J see De Gester B

Losay J see Lacour-Gayet F

Losay J see Petit J

Losay MS see Dubray E

Loscalzo B, Agrusta A, Agrusta M, Criaci A, Genovese L, Marino M: Inquinamento atmosferico e gravidanza: tossicita' fetale da esposizione ad aria inquinata da gas di motore a scoppio. Boll Soc Ital Biol Sper 1985 Jun 30; 61(6):903–7 (Eng. Abstr.) (Ita)

Loscalzo J, Freedman J: Purification and characterization of human platelet glutathione-S-transferase. Blood 1986 Jun; 67(6):1595–9

Loscalzo J: Paradoxical embolism: clinical presentation, diagnostic strategies, and therapeutic options. Am Heart J 1986 Jul;112(1):141–5

Loscalzo J, Rabkin D: The interaction of Tb3+ with the human platelet surface. Arch Biochem Biophys 1986 Aug 15;249(1):237–42

Loscalzo J, Fisch M, Handin RI: Solution studies of the quaternary structure and assembly of human von Willebrand factor. Biochemistry 1985 Jul 30;24(16):4468–75

Loscalzo J see Michelson AD

Loscalzo J see Naftilan AJ

Loscertales M, Ruiz Extremera A, Lloreus J, Muñoz A, Rabadán P, del Moral T, Molina Font JA: Absceso hepático piógeno en el niño: consideraciones clínicas, bacteriológicas y terapéuticas. An Esp Pediatr 1985 Dec;23(8):597–600 (Spa)

Lösch H see Moosier TA

Losch ME see Cacioppo JT

Losch P see Chamings P

Lösch U see Schranner I

Lösche W, Burgess-Wilson M, Michel E, Heptinstall S, Till U: Diamide induces reversible aggregation of human blood platelets. Thromb Res 1985 Dec 15;40(6):869–74

Lösche W see Krause S

Loschen EL see Shoshan MP

Loscher B see Ziegler W

Löscher T see von Sonnenburg F

Löscher W: Development of tolerance to the anticonvulsant effect of GABAmimetic drugs in genetically epilepsy-prone gerbils. Pharmacol Biochem Behav 1986 Apr;24(4):1007–13

Löscher W, Jäckel R, Czuczwar SJ: Is amygdala kindling in rats a model for drug-resistant partial epilepsy? Exp Neurol 1986 Jul;93(1):211–26

Löscher W: gamma-Acetylenic GABA antagonizes the decrease in synaptosomal GABA concentrations but not the seizures induced by 3-mercaptopropionic acid in rats. Biochem Pharmacol 1986 Sep 15;35(18):3176–80

Löscher W, Vetter M, Böhme G, Stoltenburg-Didinger G: In vivo effects of anticonvulsant drugs on nerve terminal (synaptosomal) GABA levels in 11 brain regions of the rat. J Neural Transm 1985;63(2):157–67

Löscher W: Anticonvulsant action of GABA agonists and prodrugs on minor and major seizures in epileptic gerbils. Comparison with mouse models of seizure states. Arch Int Pharmacodyn Ther 1985 Aug;276(2):263–70

Löscher W, Schwark WS: Development of tolerance to the anticonvulsant effect of diazepam in amygdala-kindled rats. Exp Neurol 1985 Nov;90(2):373–84

Löscher W, Czuczwar SJ: Evaluation of the 5-hydroxytryptamine receptor agonist 8-hydroxy-2-(di-n-propylamino)tetralin in different rodent models of epilepsy. Neurosci Lett 1985 Sep 30; 60(2):201–6

Löscher W, Schneider H, Kehr W: Evaluation of different beta-carbolines in Mongolian gerbils with reflex epilepsy. Eur J Pharmacol 1985 Aug 27;114(3):261–6

Löscher W, Blazaki D: Effect of non-steroidal anti-inflammatory drugs on fertility of male rats. J Reprod Fertil 1986 Jan;76(1):65–73

Löscher W, Schwartz-Porsche D: Low levels of gamma-aminobutyric acid in cerebrospinal fluid of dogs with epilepsy. J Neurochem 1986 Apr;46(4):1322–5

Löscher W see Frey HH

Löscher W see Nau H

Löscher W see Schwarz M

Loschiavo C see Panzetta G

Loschiavo C see Rugiu C

Loschiavo C see Tessitore N

Loschiavo C see Valvo E

Losco PE: Local and peripheral eosinophilia in a dog with anaplastic mammary carcinoma. Vet Pathol 1986 Jul; 23(4):536–8

Loscombe SM see Starkey BJ

Loscos JM, Gutiérrez del Olmo A, Nisa E, Baki W, Nazal R, Ramírez-Armengol JA: Cancer of the gastric stump. Gastrointest Endosc 1986 Apr;32(2):75–7

Loscos JM see Ramirez-Armengol JA

Lose G, Lindholm P: Transient painful osteoporosis of the hip in pregnancy. Int J Gynaecol Obstet 1986 Feb; 24(1):13–6

Lose G, Lindholm P: Prophylactic phenoxybenzamine in the prevention of postoperative retention of urine after vaginal repair: a prospective randomized double-blind trial. Int J Gynaecol Obstet 1985 Sep;23(4):315–20

Lose G, Thorup Andersen J: Clinical pharmacology of the lower urinary tract. New aspects. Eur Urol 1986;12(1):1–11 (66 ref.)

Lose G, Andersen JT: De nedre urinvejes fysiologi og kliniske farmakologi. Nye aspekter. Ugeskr Laeger 1986 Jan 20; 148(4):163–7 (27 ref.) (Eng. Abstr.) (Dan)

Lose G see Lindholm P

Lose G see Thind P

Lösecke W, Naumann W, Starke G: Immuno-electron-microscopic analysis of the basal route of secretion in the subcommissural organ of the rabbit. Cell Tissue Res 1986;244(2):449–56

Losee-Olson S see Turek FW

Losek JD see Garland JS

Losek JD see Glasner PW

Losekoot G see Wolf BH

Losekoot TG see Peper A

Löser B, Bellée H, Link M: Erste Ergebnisse der perioperativen Antibiotikaprophylaxe mit Halospor und Gentamycin beim Kaiserschnitt. Zentralbl Gynakol 1986; 108(7):435–9 (Eng. Abstr.) (Ger)

Löser R, Seibel K, Roos W, Eppenberger U: In vivo and in vitro antiestrogenic action of 3-hydroxytamoxifen, tamoxifen and 4-hydroxytamoxifen. Eur J Cancer Clin Oncol 1985 Aug;21(8):985–90

Löser R, Seibel K, Eppenberger U: No loss of estrogenic or anti-estrogenic activity after demethylation of droloxifene (3-OH-tamoxifen). Int J Cancer 1985 Dec 15;36(6):701–3

Losert A see Harrer S

Losev AA see Prokopova LV

Losev AS see Ivanova IA

Losev GI see Zavolkin VD

Losev GV see Khmyrov AB

Losev NA, Tkachenko EI, Shalkovskaia LN: Vliianie kholinopotentsiruiushchikh i kholinoblokiruiushchikh aredstv na ustolchivoe patologicheskoe sostoianie pri epileptogeneze i parkinsonizme v eksperimente. Vestn Akad Med Nauk SSSR 1985;(9):23–31 (Eng. Abstr.) (Rus)

Losev NA, Tkachenko EI: Vliianie N- i M-kholinopotentsiruiushchikh i kholinoblokiruiushchikh aredstv na epileptogenez penitsillinovogo ochaga v dorsal'nom gippokampe. Biull Eksp Biol Med 1986 Apr; 101(4):436–8 (Eng. Abstr.) (Rus)

Losev NI: Sovremennoe sostoianie i zadachi prepodavaniia patologicheskoi fiziologii v meditsinskikh vuzakh. Patol Fiziol Eksp Ter 1985 Jul-Aug;(4):76–9 (Rus)

Losev NI see Kogan AKh

Losev OA, Nikol'skii VP: Prepodavateli i vypuskniki Krymskogo meditsinskogo instituta v gody Velikoi Otechestvennoi voiny 1941–1945 gg. Sov Zdravookhr 1986;(7):58–61 (Rus)

Losev RZ see Zakharova GN

Losev SI see Fadeeva MA

Losev SS see Krylov SS

Loseva LP, Bendiashvili MV, Shatilov VR, Kretovich VL: Strukturnaia rol' ostatkov gistidina NAD(P)-glutamatdegidrogenazy pecheni byka. Biokhimiia 1985 Dec;50(12):2016–22 (Eng. Abstr.) (Rus)

Lose'eva LR see Osipova SO

Loseva OK, Kotrovskaia LG, Maksudov FM, Ivliева MS, Riabinin VG: Klinicheskaia otsenka osadochnykh reaktsii Kana i Zaksa-Vitebskogo Vestn Dermatol Venerol 1985 Jul;(7):69–74 (Eng. Abstr.) (Rus)

Loseva SP, Alekseenko LP, Mishan'kin BN, Orekhovich VN: "Serinovaia" tripsinopodobnaia proteinaza iz kletok vozbuditelia chumy Yersinia pestis. Dokl Akad Nauk SSSR 1985;285(3):727–30 (Rus)

Loseva TA see Martynenko VB

Loseva TA see Romanenko NA

Loseva VA see Erstaf'ev VV

Loseva VA see Timoshkova EN

Lösgen H see Brunner G

Loshchilov InA see Inglov VV

Loshchilov YuA see Kurnayeva VP

Loshin D see Barbeito R

Löshl D see Cueva J

Loshon CA, Flint ER, Setlow B, Foerster HF, Setlow P: Cloning and nucleotide sequencing of genes for small, acid-soluble spore proteins of Bacillus cereus, Bacillus stearothermophilus, and "Thermoactinomyces thalpophilus". J Bacteriol 1986 Jul;167(1):168–73

Loshon CA, Rittenhouse SE, Bowers GN Jr, McComb RB: Unusual findings related to atypical creatine kinases in two hospitalized patients. Clin Chem 1986 Jan;32(1 Pt 1):207–10

Loshon CA see Flint ER

Losi E see Cuneo Crovari P

Losi G see Tagliaferri L

Losiak W: Choroba nowotworowa w opiniach pacjentów onkologicznych i osób zdrowych. Przegl Lek 1984; 41(10):613–6 (Eng. Abstr.) (Pol)

Losiatinskii VA see Krivoruchko TS

Losick R see Binnie C

Losick R see Zuber P

Losik TK, Burmistrov VM, Bessonova NA, Shamarin VN: Ob ispol'zovanii reoéntsefalografii pri fiziologicheskoi otsenke luchistogo otopleniia. Gig Tr Prof Zabol 1986 Apr;(4):54–6 (Rus)

Losito JM see Scherer PR

Losito R see Spina A

Losken HW see Preston CB

Loskoski SL see Martin LS

Loskot J see Druata J

Loskutoff DJ, Roegner K, Erickson LA, Schleef RR, Hutteniocher A, Coleman PL, Gelehrter TD: The dexamethasone-induced inhibitor of plasminogen activator in hepatoma cells is antigenically-related to an inhibitor produced by bovine aortic endothelial cells. Thromb Haemost 1986 Feb 28;55(1):8–11

Loskutoff DJ see Bevilacqua MP

Loskutoff DJ see Erickson LA

Loskutoff DJ see Hekman CM

Loskutoff DJ see Ny T

Loskutoff DJ see Sawdey M

Loskutoff DJ see Schleef RR

Loskutov AE see Kolontai IaIa

Loskutova LV, Il'iashenko RIu: Aktivatsiia midantanom vosproizvedeniia sleda pamiati u krys.

Farmakol Toksikol 1985 Jul-Aug;48(4):34-8 (Eng. Abstr.) (Rus)
Loskutova LV: Latentnoe tormozhenie u krys i myshel v uslovnol reaktsii passivnogo izbeganiia. Zh Vyssh Nerv Deiat 1985 Nov-Dec;35(6):1172-4 (Rus)
Lösler A see **Lembcke B**
Losman MJ, Rimon D, Kim M, Becker MA: Selective expression of phosphoribosylpyrophosphate synthetase superactivity in human lymphoblast lines. J Clin Invest 1985 Oct;76(4):1657-64
Losman MJ see **Becker MA**
Lossnitzer G Jr: Early postischaemic renal fibrin deposition and reduction of glomerular filtration rate in the rat: effect of the defibrinating agent Arwin. Acta Physiol Hung 1985; 66(2):183-7
Lossnitzer H see **Nagy I**
Lossnitzer MF, Song IS, Mohs RC, Small NA, Davidson M, Johns CA, Davis KL: Correlates of lateral ventricular size in chronic schizophrenia, I: Behavioral and treatment response measures. Am J Psychiatry 1986 Aug; 143(8):976-81
Lossnitzer MF, Song IS, Mohs RC, Mathé AA, Davidson M, Davis BM, Davis KL: Correlates of lateral ventricular size in chronic schizophrenia, II: biological measures. Am J Psychiatry 1986 Sep;143(9):1113-8
Lossnitzky G see **Levine MM**
Lossnitzky GA, Johnson JP, Winkelstein JA, Yolken RH: Oral administration of human serum immunoglobulin in immunodeficient patients with viral gastroenteritis. A pharmacokinetic and functional analysis. J Clin Invest 1985 Dec;76(6):2362-7
Lossnitzky GA, Reuseis MB, Kapikian AZ, Midthun K, Ferra PJ, Fortier DN, Hoffman KM, Baig A, Levine MM: Safety, infectivity, transmissibility and immunogenicity of rhesus rotavirus vaccine (MMU 18006) in infants. Pediatr Infect Dis 1986 Jan-Feb;5(1):25-9
Lossnitzky GA see **Eiden J**
Losos FJ 3d see **Mercer DW**
Losos FJ 3d see **Talamo TS**
Losos G see **Breckenridge C**
Losowsky MS see **Bannister P**
Losowsky MS see **Bolton RP**
Losowsky MS see **Cicilitira PJ**
Losowsky MS see **Foster PN**
Losowsky MS see **Rathbone BJ**
Losowsky MS see **Thornton JR**
Losowsky MS see **Trejdosiewicz LK**
Losowsky MS see **Williamson JM**
Lospalluti M see **Caputi Jambrenghi O**
Lospalluti M see **Claudatus JC Jr**
Löss B see **Haude M**
Loss SL, Goodloe S Jr: Follow-up of nosocomial infections on nursing units: an approach to infection control. QRB 1986 Jul;12(7):243-7
Lossa GR, Valzacchi B: Estimación del costo de las infecciones hospitalarias. Bol Of Sanit Panam 1986 Aug; 101(2):134-40 (Eng. Abstr.) (Spa)
Lösse B see **Frenzel H**
Lösse B see **Haude M**
Lösse B see **Schulte HD**
Lösse B see **Schwanneneithal E**
Lösse B see **Schwartzkopff B**
Losse H see **Kaluza K**
Losse H see **Spieker C**
Losse H see **Zidek W**
Lossick JG, Müller M, Gorrell TE: In vitro drug susceptibility and doses of metronidazole required for cure in cases of refractory vaginal trichomoniasis. J Infect Dis 1986 May;153(5):948-55
Lossick JG see **Krajden S**
Lossing C, Holmström H: Bröstreduktionsplastik med bevarad amningsförmåga. Lakartidningen 1985 Aug 28; 82(35):2878-81 (Eng. Abstr.) (Swe)
Lossing C see **Holmström H**
Lossinsky AS, Wisniewski HM: A comparative ultrastructural study of endothelial cell tubular structures from injured mouse blood-brain barrier and normal hepatic sinusoids demonstrated after perfusion fixation with osmium tetroxide. Microvasc Res 1986 May;31(3):333-44
Lossinsky AS, Verbrodt AW, Wisniewski HM: Characterization of endothelial cell transport in the developing mouse blood-brain barrier. Dev Neurosci 1986; 8(2):61-75
Lossinsky AS see **Verbrodt AW**
Lossius P see **Iversen OE**
Lossiein KL see **Deeg HJ**
Lösslein LK see **Krumbacher K**
Lössner A, Lössner J, Bachmann H, Zotter J: The Kayser-Fleischer ring during long-term treatment in Wilson's disease (hepatolenticular degeneration). A follow-up study. Graefes Arch Clin Exp Ophthalmol 1986; 224(2):152-5
Lössner B see **Pchalek V**
Lössner B see **Stark H**
Lössner C, Röhle KF, Friebel H, Höfs R: Bildgebende Verfahren in der Diagnostik der Struma nodosa. Z Gesamte Inn Med 1985 Aug 1;40(15):463-5 (Eng. Abstr.) (Ger)
Lössner J: Die Therapie der zerebralen Gefässerkrankungen. Psychiatr Neurol Med Psychol Beih 1966;4-5:33-60 (Ger)
Lössner J, Sack G: Medikamentöse Therapie der Hirndurchteigerung. Psychiatr Neurol Med Psychol Beih 1966;4-5:72-83 (Ger)
Lössner J see **Lehmann J**
Lössner J see **Lössner A**
Losso MA, Pawlik RT, Canonaco MA, Guzierzi CO: Proteins from the prokaryotic nucleoid. A protein-protein cross-linking study on the quaternary structure of Escherichia coli DNA-binding protein NS (HU). Eur J Biochem 1986 Feb 17;155(1):27-32
Losson R, Fuchs RP, Lacroute F: Yeast promoters URA1 and URA3. Examples of positive control. J Mol Biol 1985 Sep 5;185(1):65-81
Lossow J see **Geyer M**
Lost C see **Irion KM**
Lostal I see **Olivares JL**
Lostao CM see **Arrieta I**
Lostao CM see **de Pancorbo MM**
Lester A, Bogdanowicz M, Jaszczyński P: Jednoczasowe leczenie operacyjne zmian w zakresie narzadów plciowych kobiety i pecherzyka żółciowego. Ginekol Pol 1985 Oct; 56(10):624-7 (Eng. Abstr.) (Pol)
Lester A see **Basta A**
Losure TA see **Donnenfeld AE**
Losure TA see **Johnson A**
Lotan C, Matoth I, Korman SH: Liver involvement in measles [letter] Eur J Pediatr 1986 Apr;145(1-2):160-1
Lotan C, Rein AJ, Tamir I, Simcha A: [Congenital supraventricular tachycardia] Harefuah 1985 Oct; 109(7-8):182-3 (Eng. Abstr.) (Heb)
Lotan C see **Fine DG**
Lotan C see **Gotsman MS**
Lotan C see **Koren G**
Lotan C see **Rein AJ**
Lotan D see **Kaplan BS**
Lotan G see **Czerniak A**
Lotan H, Dascal N, Cohen S, Lass Y: ATP-evoked membrane responses in Xenopus oocytes. Pflugers Arch 1986 Feb; 406(2):158-62
Lotan H see **Ludomirsky A**
Lotan M see **Naor Z**
Lotan M see **Zakut H**
Lotan N see **Grunfeld H**
Lotan N see **Grynspan E**
Lotan N see **Yaacobi Y**
Lotan R see **Raz A**
Lotan RM, Lander M: Insulin receptor regulation in minimal deviation hepatoma cell line. Cancer Biochem Biophys 1986 Jul;8(3):173-83
Lotarev AN: Vliianie intensivnosti i kachestva khimicheskikh stimulov na membrannye potentsialy kletok vkusovol lukovitsy liagushki Rana temporaria. Zh Evol Biokhim Fiziol 1986 Mar-Apr;22(2):208-11 (Eng. Abstr.) (Rus)
Lote CJ, McVicar AJ, Smyth DG: Effects of vasopressin-glycine and vasopressin-glycine-lysine-arginine on renal function in the rat. J Endocrinol 1986 Feb;108(2):255-60
Lote CJ see **Haylor J**
Lote CJ see **Mistry CD**
Lote CJ see **Wilkins MR**
Lote K, Lekven J, Halvorsen JF, Skarstein A, Myking A, Rosengren B: Temporary ischaemia of a large bowel segment induced by degradable starch microspheres in man. Acta Radiol [Oncol] 1985 Sep-Oct;24(5):395-9
Lotem J, Sachs L: Control of in-vivo differentiation of myeloid leukemic cells--V. Regulation by response to antigen. Leuk Res 1985;9(12):1479-86
Lotem M see **Sagiv P**
Loten EG, Redshaw-Loten JC: Preparation of rat liver plasma membranes in a high yield. Anal Biochem 1986 Apr; 154(1):183-5
Lotersztajn S, Epand R, Mallat A, Pavoine C, Pecker F: The liver plasma membrane Ca2+ pump: hormonal sensitivity. Biochimie 1985 Oct-Nov;67(10-11):1169-76 (66 ref.)
Lotfi AM, Spencer RJ, Ilstrup DM, Melton LJ 3d: Colorectal polyps and the risk of subsequent carcinoma. Mayo Clin Proc 1986 May;61(5):337-43
Lotfi J see **Shafyi A**
Lotfi MM see **Gouda IM**
Lotfi RK see **Kielmann AA**
Lotfy I see **el Tabbakh GH**
Lotgering FK, Lind J, Hulkeshoven FJ, Wallenburg HC: Elevated serum transaminase levels during ritodrine administration. Am J Obstet Gynecol 1986 Aug; 155(2):390-2
Lotgering FK, Hulkeshoven FJ: Hendrik van Deventer: 'Vader van de moderne verloskunde'. Ned Tijdschr Geneeskd 1986 Jan 11;130(2):78-80 (Dut)
Loth F see **Götze M**
Löth S see **Bende M**
Loth SR see **Içcan MY**
Loth TS, Eversmann WW Jr: Treatment methods for extravasations of chemotherapeutic agents: a comparative study. J Hand Surg [Am] 1986 May;11(3):388-96
Loth TS: Minimal surgical debridement for the treatment of chemotherapeutic agent-induced skin extravasations. Cancer Treat Rep 1986 Mar;70(3):401-4
Lother H see **Kölling R**
Lother Y see **de la Brasiuse M**
Lothman EW, Hatlelid JM, Zorumski CF: Functional mapping of limbic seizures originating in the hippocampus: a combined 2-deoxyglucose and electrophysiologic study. Brain Res 1985 Dec 23;360(1-2):92-100
Lothman EW, Hatlelid JM, Zorumski CF, Conry JA, Moon PF, Perlin JB: Kindling with rapidly recurring hippocampal seizures. Brain Res 1985 Dec 23; 360(1-2):83-91
Lothman EW see **Collins RC**
Lothrop CD Jr, Olsen JH, Loomis MR, Jensen JM, Lenhard A: Evaluation of adrenal function in psittacine birds, using the ACTH stimulation test. J Am Vet Med Assoc 1985 Dec 1;187(11):1113-5
Lothrop CD Jr, Nolan HL: Equine thyroid function assessment with the thyrotropin-releasing hormone response test. Am J Vet Res 1986 Apr;47(4):942-4
Lothrop CD Jr see **Padek VA**
Lothstein L, Horwitz SB: Expression of phenotypic traits following modulation of colchicine resistance in J774.2 cells. J Cell Physiol 1986 May;127(2):253-60
Lothstein L: Group therapy for latency age black males: unplanned interventions, setting, and racial transferences as catalysts for change. Int J Group Psychother 1985 Oct; 35(4):603-23
Lothstein L see **Horwitz SB**
Löthvall J see **Söder O**
Lotke PA, Wong RY, Ecker ML: Stress fracture as a cause of chronic pain following revision total hip arthroplasty. Report of two cases. Clin Orthop 1986 May;(206):147-50
Lotke PA, Steinberg ME: Osteonecrosis of the hip and knee. Bull Rheum Dis 1985;35(2):1-8
Lotke PA, Ecker ML: Osteonecrosis of the knee. Orthop Clin North Am 1985 Oct;16(4):797-808
Lotkova EA see **Verbovaia NI**
Lotmar W see **Elsner G**
Lotner GZ see **Tiukelman DG**
Lotocki R see **Helewa ME**
Lotocki RJ see **Jeffrey JF**
Lotocki W: Powiklania urologiczne u kobiet operowanych z powodu raka szyjki macicy. Ginekol Pol 1986 Jan; 57(1):72-7 (Eng. Abstr.) (Pol)
Lotocki W: Klinika stanów septycznych u kobiet po operacjach ciecia cesarskiego. Ginekol Pol 1985 Feb; 56(2):94-9 (Eng. Abstr.) (Pol)
Lotocki W: Morfologia zmian starczych stroma. Rocz Akad Med Bialymstoku [Suppl] 1971;28:1-70 (Eng. Abstr.) (Pol)
Lotocki W, Rudziński A: Obserwacje własne wynicowań macicy w porodzie. Ginekol Pol 1985 Oct;56(10):639-42 (Eng. Abstr.) (Pol)
Lotocki W see **Podsiadły A**
Lotokov AM see **Oxherel'ev AS**
Lotov AN see **Struchkova TIa**
Lotova EI, Idel'chik KhI: Alkogolizm kak sotsial'no-gigienicheskaia problema (stat'ia vtoraia). Sov Zdravookhr 1986;(4):59-63 (Rus)
Lotova EI, Idel'chik KhI: Alkogolizm kak sotsial'no-gigienicheskaia problema. Sov Zdravookhr 1986; (3):12-7 (Rus)
Lotova EI: Pervyl éksperiment po dispanserizatsii (iz istorii dispanserizatsii v Moskve v 20-x godakh). Sov Med 1985; (5):119-22 (Rus)
Lotova VI see **Khomullo GV**
Lotovin AP see **Lushchitskll MA**
Lotovin AP see **Sapov IA**
Lotritsch KH, Goebel N: Bildgebende Diagnostik bei Leberechinokokkose. Wien Klin Wochenschr 1986 Mar 7; 98(5):146-51 (Eng. Abstr.) (Ger)
Lotsberg J see **Thorud E**
Lötscher E, Granoschik KH, Bauer HG, Pohlenz HD, Straubinger B, Zachau HG: Dispersed human immunoglobulin kappa light-chain genes. Nature 1986 Apr 3-9;320(6061):456-8
Lötscher M see **Gebbers JO**
Lotshaw C see **Gelinas R**
Lotshaw DP, Jacklet JW: Involvement of protein synthesis in circadian clock of Aplysia eye. Am J Physiol 1986 Jan; 250(1 Pt 2):R5-17
Lott AF, Smither R, Vaughan DR: Antibiotic identification by high voltage electrophoresis bioautography. J Assoc Off Anal Chem 1985 Sep-Oct;68(5):1018-20
Lott BD see **Deaton JW**
Lott CL see **Struhe MJ**
Lott D see **Osler T**
Lott I, Kinsbourne M: Myoclonic encephalopathy of infants. Adv Neurol 1986;43:127-36
Lott IT, McPherson DL, Starr A: Cerebral cortical contributions to sensory evoked potentials: hydranencephaly. Electroencephalogr Clin Neurophysiol 1986 Sep;64(3):218-23
Lott IT see **Geddes JW**
Lott IT see **Towne BH**
Lott JA, Patel ST, Sawhney AK, Kazmierczak SC, Love JE Jr: Assays of serum lipase: analytical and clinical considerations. Clin Chem 1986 Jul;32(7):1290-302
Lott JA, Abbott LB: Creatine kinase isoenzymes. Clin Lab Med 1986 Sep;6(3):547-76 (202 ref.)
Lott JA see **Guthrie RM**
Lott L see **Feldman S**
Lott MT see **Wallace DC**
Lott T see **Wolinsky LE**
Lotte C see **Dupuis D**
Lotte E see **Rose E**
Lotte V see **Ghendon Y**

Lotteau V see **Teyton L**

Lottenberg R: The significance of erythrocytosis.
Proc Annu Meet Med Sect Am Counc Life Insur 1985; :63–6

Lottenberg R: Venous thromboembolism.
Proc Annu Meet Med Sect Am Counc Life Insur 1985; :53–6

Lottenberg S see **Aufrichtig D**

Lütter AP see **Du Preez JL**

Lütter AP see **Vorster HH**

Lutter L see **van Dyk LP**

Lütter MG, Heyns AD, Badenhorst PN, Wessels P, Martin van Zyl J, Kotze HF, Minnaar PC: Evaluation of mathematic models to assess platelet kinetics.
J Nucl Med 1986 Jul;27(7):1192–201

Lotter MG see **Gurbachev VN**

Lütter MG see **Heyns A du P**

Lütter MG see **Kotzé HF**

Lütter MG see **Theron HD**

Lütter MG see **van Aswegen A**

Lütterle J, Scheithauer R, Wolf I: Rasterelektronenmikroskopische und biochemische Untersuchungen zur Haftung von vertrocknetem Blut an Baumwolle. Beitr Gerichtl Med 1985;43:265–70 (Eng. Abstr.) (Ger)

Lütterle J, Scheithauer R, Klose W: Techniken zur postmortalen Entnahme von Innenohrflüssigkeit.
Z Rechtsmed 1985;95(1):45–50 (Eng. Abstr.) (Ger)

Lütterle J see **Scheithauer R**

Lotterman AC: Prolonged psychotic states in borderline personality disorder. Psychiatr Q 1985 Spring;57(1):33–46

Lotti AM see **Der Garabedian PA**

Lotti G see **Milano C**

Lotti M, Zucchelli GC, Levanti C, Ghione S: Radioimmunoassay of leucine–enkephalin.
J Nucl Med Allied Sci 1986 Jan–Mar;30(1):51–5

Lotti M see **Schwedler–Breitenreuter G**

Lotti T, Brunetti L, Panconesi E: A 'novel' action of anthralin [letter] Arch Dermatol 1986 Jul;122(7):748–9

Lotti T, Cerinic MM, Marmugi D, Fabbri P: Cutaneous fibrinolytic activity in scleroderma. Clin Exp Rheumatol 1985 Jul–Sep;3(3):249–53

Lotti T, Zaccati G, Battini ML, Fabbri P: L'attività fibrinolitica cutanea nelle porpore infantili di Majocchi e di Schamberg. G Ital Dermatol Venereol 1985 Nov–Dec; 120(6):375–8 (Eng. Abstr.) (Ita)

Lotti T see **Albertazzi A**

Lotti T see **Campolmi P**

Lotti T see **Fabbri P**

Lotti V see **Marani M**

Lotti VJ, Chang RS, Cerino DJ, Kling PJ, Veber DF, Nutt RF: Thyrotropin–releasing hormone receptors in gut tissues resemble pituitary receptors. Neurosci Lett 1986 Feb 28; 64(2):173–6

Lotti VJ see **Chang RS**

Lotti VJ see **Gootz MA**

Lotti VJ see **Huff JR**

Lotti VJ see **Lisoch JM**

Lotti VJ see **Pettibone DJ**

Lottich SC, Johnston WW, Szpak CA, Delong ER, Thor A, Schlom J: Tumor–associated antigen TAG–72: correlation of expression in primary and metastatic breast carcinoma lesions. Breast Cancer Res Treat 1985;6(1):49–56

Lottich SC see **Johnston WW**

Lottich SC see **Szpak CA**

Lottici P see **Bo P**

Lottman–Medvedev KV see **Melekhov EP**

Lottspeich F, Kellermann J, Henschen A, Foertsch B, Müller–Esterl W: The amino acid sequence of the light chain of human high–molecular–mass kininogen.
Eur J Biochem 1985 Oct 15;152(2):307–14

Lottspeich F see **Brantl V**

Lottspeich F see **Hucho F**

Lottspeich F see **Kellermann J**

Lottspeich F see **Müller–Esterl W**

Lottspeich F see **Paul G**

Lottspeich F see **Soemüller U**

Lottspeich F see **Teschemacher H**

Lottspeich F see **Witke W**

Løtvelt T, Lunde OC: Endoskopisk sklerosering av blødende oesophagusvaricer. Tidsskr Nor Laegeforen 1986 Jun 10; 106(16):1390–1 (Eng. Abstr.) (Nor)

Løtvelt T: Acute appendicitis in patients with Gilbert's syndrome. Acta Chir Scand 1985;151(8):701–2

Løtvelt T see **Skar V**

Loty B, Meunier B, Mazas F: Luxation traumatique isolée du tendon cubital postérieur. Rev Chir Orthop 1986; 72(3):219–22 (Eng. Abstr.) (Fre)

Lotz B see **Bartel P**

Lotz G, Stahlschmidt M: Agenesie der Gallenblase.
Chirurg 1986 Jan;57(1):37–9 (Ger)

Lotz JP, Colbert N, Degott C, Pariente EA: Hepatocellular carcinoma related to hepatitis B virus in a patient with Waldenström's macroglobulinemia. J Clin Gastroenterol 1985 Oct;7(5):438–40

Lotz JW, Loxton AJ, Albeit B, Beyers JA, Wyschnik S: Nuclear magnetic resonance imaging. Experience with the first 100 cases at Tygerberg Hospital. S Afr Med J 1986 Jul 19;70(2):99–104

Lotz M, Tsoukas CD, Fong S, Dinarello CA, Carson DA, Vaughan JH: Release of lymphokines after infection with Epstein Barr virus in vitro. II. A monocyte–dependent inhibitor of interleukin 1 downregulates the production of interleukin 2 and interferon–gamma in rheumatoid arthritis. J Immunol 1986 May 15;136(10):3643–8

Lotz M, Tsoukas CD, Fong S, Dinarello CA, Carson DA, Vaughan JH: Release of lymphokines after Epstein Barr virus infection in vitro. I. Sources of and kinetics of production of interferons and interleukins in normal humans. J Immunol 1986 May 15;136(10):3636–42

Lotz M, Tsoukas CD, Robinson CA, Dinarello CA, Carson DA, Vaughan JH: Basis for defective responses of rheumatoid arthritis synovial fluid lymphocytes to anti–CD3 (T3) antibodies. J Clin Invest 1986 Sep; 78(3):713–21

Lotz M see **Fox RI**

Lotz M see **Valentine M**

Lotz P, Pesse D, Haberland EJ, Kuhl KD, Ernst A: The metabolic reaction of the cochlea to unphysiological noise exposure. Acta Otolaryngol (Stockh) 1986 Jul–Aug; 102(1–2):20–6

Lotz P see **Seeling W**

Lotz R, Zocholl G, Schild H: Verkalkung des Ligamentum supraspinale—Ein seltener Nebenbefund. Rontgenblatter 1986 Mar;39(3):72–3 (Eng. Abstr.) (Ger)

Lotz R, Steinbrunn H, Schreyer T: Metastatisch bedingte Colon–Veränderungen—eine Differentialdiagnose zum Morbus Crohn. Rontgenpraxis 1986 Jun;39(6):212–3 (Ger)

Lotz U: Zu Fragen der Berufs– und Arbeitsfähigkeit von Diabetikern. Z Gesamte Hyg 1986 Mar;32(3):146–50 (Eng. Abstr.) (Ger)

Lotz W, Fauske E: Pneumonitis mit letaler Lungenfibrose (Hamman–Rich–Syndrom) bei Parathion–(E–605–) Vergiftung. ROFO 1986 May;144(5):536–41 (Eng. Abstr.) (Ger)

Lotz W, Kroese J, Puffer C: Language and learning skills of hearing–impaired students. Visual processing, short–term memory, and visual–motor coordination skills.
ASHA Monogr 1986 Mar;(23):77–83

Lotz W: Gas im Pfortadersystem. ROFO 1985 Oct; 143(4):478–80 (Ger)

Lotz W see **D'Antonio L**

Lotz W see **Kroese J**

Lotz–Nolan L see **Nachaukin I**

Lotze MJ see **Dietzsch E**

Lotze MT: Surgical considerations in the diagnosis and management of AIDS. AIDS Res 1986 Spring;2(2):141–8

Lotze MT, Carrasquillo JA, Weinstein JN, Bryant GJ, Perentesis P, Reynolds JC, Matis LA, Eger RR, Keenan AM, Hellström I, et al: Monoclonal antibody imaging of human melanoma. Radioimmunodetection by subcutaneous or systemic injection. Ann Surg 1986 Sep;204(3):223–35

Lotze MT, Sugarbaker PH: Femoral artery based myocutaneous flap for hemipelvectomy closure: amputation after failed limb–sparing surgery and radiotherapy. Am J Surg 1985 Nov;150(5):625–30

Lotze MT, Rayner AA, Grimm EA: Problems with the isolation of lymphoid clones with reactivity to human tumors. Behring Inst Mitt 1985 Aug;(77):105–14

Lotze MT see **Rosenberg SA**

Lotze MT see **Skibber JM**

Lotze W, Richter P: Maligner Brennertumor des Ovars. Zentralbl Gynakol 1985;107(17):1085–8 (Eng. Abstr.) (Ger)

Lotze W see **Schneider T**

Lotzkar S see **Holloway JA**

Lotzmiker M see **Meisl d'Eril GV**

Lotzová E, Savary CA, Herberman RB, Dicke KA: Can NK cells play a role in therapy of leukemia?
Nat Immun Cell Growth Regul 1986;5(2):61–3

Lotzová E, Savary CA, Lowiacki M, Murasko DM: Cytotoxic and morphologic profile of endogenous and pyrimidinone–activated murine NK cells. J Immunol 1986 Jan;136(2):732–40

Lotzová E: Effector immune mechanisms in cancer.
Nat Immun Cell Growth Regul 1985;4(6):293–304 (58 ref.)

Lotzová E see **Drewinko B**

Lotzová E see **Milas L**

Lotzová E see **Savary CA**

Lou AL see **Cai SY**

Lou AL see **Peng JY**

Lou AL see **Ye ZW**

Lou DN see **Hu B**

Lou H see **Greiner G**

Lou H see **Twaal A**

Lou HC, Twaal WA, Davies JM: Preferential blood flow increase to the brain stem in moderate neonatal hypoxia: reversal by naloxone. Eur J Pediatr 1985 Sep;144(3):225–7

Lou HC, Edvinsson L: Influence of serotinin and norepinephrine on flow capacity/pressure characteristics of feline isolated cerebral arteries. Stroke 1986 Jan–Feb; 17(1):91–4

Lou HC see **Edvinsson L**

Lou HC see **Lykkeslund C**

Lou HZ see **Cheng SJ**

Lou JN see **Chen MF**

Lou JS, Bloedel JR: The responses of simultaneously recorded Purkinje cells to the perturbations of the step cycle in the walking ferret: a study using a new analytical method—the real–time postsynaptic response (RTPR).
Brain Res 1986 Feb 19;365(2):340–4

Lou LL, Clarke S: Carboxyl methylation of human erythrocyte band 3 in intact cells. Relation to anion transport activity. Biochem J 1986 Apr 1;235(1):183–7

Lou MA, Thadepalli H, Sims EH, Mandal AK: Comparison of cefamandole and carbenicillin in preventing sepsis following penetrating abdominal trauma. Am Surg 1985 Oct;51(10):580–6

Lou MA see **Rao B**

Lou MF, McKellar R, Chyau O: Quantitation of lens protein mixed disulfides by ion–exchange chromatography.
Exp Eye Res 1986 Jun;42(6):607–16

Lou PL see **Hirose T**

Lou YP, Zhang ZG, Shu HL, Zeng YL: [Plasma protein–binding rate and saliva concentration of artemether in rabbits] Chung Kuo Yao Li Hsueh Pao 1985 Sep; 6(3):181–3 (Eng. Abstr.) (Chi)

Lou ZC see **Lao JP**

Lou ZC see **Lao LP**

Lou ZC see **Tong YY**

Louache F see **Ferbus D**

Louache F see **Pelosi E**

Louagie Y, Vanbogaert E, Salliez A, Bachy JL, Lambotte L: Measurement of flow in large veins by the continuous thermodilution method. Res Exp Med (Berl) 1986; 186(2):133–9

Louagie Y, Muteba P, Marchandise B, Kremer R, Schoevaerdts JC, Chalant CH: Experience with the selective use of the Carpentier–Edwards bioprosthesis.
Thorac Cardiovasc Surg 1986 Apr;34(2):77–81

Louarn F, Gherardi R: Almitrine and peripheral neuropathy [letter] Lancet 1985 Nov 9;2(8463):1068

Louarn J see **Louarn JM**

Louarn JM, Bouché JP, Legendre F, Louarn J, Patte J: Characterization and properties of very large inversions of the E. coli chromosome along the origin–to–terminus axis. MGG 1985;201(3):467–76

Louara JM see **Fayet O**

Loubatiere J see **Damon M**

Loubatières–Mariani MM see **Beglinger C**

Loubatières–Mariani MM see **Chapal J**

Loubatières–Mariani MM see **Hillaire–Buys D**

Loubatieres–Mariani MM see **Ribes G**

Loubatières–Mariani MM see **Soulaymani R**

Loubet A see **Vallat JM**

Loubiere R see **Boutte P**

Loubiere R see **Monteil RA**

Loubrieu G see **Ployet MJ**

Loubser JS see **van Marle J**

Loubser PG: Comparing direct and indirect arterial blood pressures [letter] Anesthesiology 1985 Nov;63(5):566–7

Loucas SP see **Caroscio JT**

Louchahi M see **Perret G**

Loucheux–Lefebvre MH see **Galiègue–Zouitina S**

Loucks AB: Does exercise training affect reproductive hormones in women? Clin Sports Med 1986 Jul;5(3):535–57 (51 ref.)

Loucks AD see **Handleby JD**

Loucq C see **Greenfield C**

Loud FB see **Trunholt N**

Louda SM see **McKaye KR**

Louden DM, Wray SR, Melville GN, Matthias RK, Anderson P: Common psychological illnesses in the elderly.
West Indian Med J 1985 Sep;34(3):148–53 (23 ref.)

Loudenslager DM see **Yang NC**

Loudes C see **Faivre–Bauman A**

Loudes C see **Peymirat J**

Loudes C see **Tixier–Vidal A**

Loudet AM, Dousset N, Perret B, Iarides M, Carton M, Douste–Blazy L: Triacylglycerol increase in plasma very low density lipoproteins in cyclophosphamide–treated rabbit: relationship with cholesteryl ester transfer activity. Biochim Biophys Acta 1985 Oct 2;836(3):376–84

Loudet AM, Dousset N, Carton M, Douste–Blazy L: Effect of an antimitotic agent (cyclophosphamide) on post–heparin plasma lipoprotein lipase activity in rabbit. Biochem Pharmacol 1985 Oct 1;34(19):3597–9

Loudon AS see **Curlewis JD**

Loudon I: Deaths in childbed from the eighteenth century to 1935. Med Hist 1986 Jan;30(1):1–41

Loudon J see **McCreadie RG**

Loudon J see **Samuel NM**

Loudon M see **Swales JD**

Loudon MM, Day RE, Duke EM: Thyroid dysfunction in Down's syndrome. Arch Dis Child 1985 Dec; 60(12):1149–51

Loudon N see **Milne R**

Loudon NB see **Alder EM**

Loudon R see **Murphy M**

Loudon RG see **Baughman RP**

Loudon RG see **Javaheri S**

Louekari K, Savolainen K, Mattila J, Salminen S, Koivusaari U: Status of the toxicity reports of pesticides for their registration in Finland. Regul Toxicol Pharmacol 1985

Dec;5(4):416–21
Lougee L see **Conners CK**
Lougee L see **Di Ianni M**
Lough DS see **Rodriguez NR**
Lough FC see **Burton NA**
Lough FC see **Graeber GM**
Lough J see **Herba MJ**
Lough J see **Multhauf C**
Lough J see **Roseman B**
Lough JO see **Weigensberg BI**
Lough LK see **Blackman JA**
Lough M: Oncotic pressure in Waldenstrom's macroglobulinaemia [letter] Lancet 1985 Oct 5; 2(8458):777–8
Lough MA, Weinstein L, Abrams RA: Pre-school screening: an interdisciplinary training experience for nursing and dental students. J Nurs Educ 1986 Apr;25(4):170–1
Lough SM see **Newton WE**
Loughead M see **Hauck WE**
Loughead MD see **Graham TE**
Loughead WM see **Findlay JM**
Loughead WM see **Gentili F**
Loughlin DM see **Booker BW 3d**
Loughlin GM see **Hutchison AA**
Loughlin JF, Tuckerman JF, Henderson AR: Mailbox: program designed to improve communication in clinical laboratories. J Clin Pathol 1986 Aug;39(8):828–32
Loughlin KR, Gittes RF, Whitmore WF 3d, Klein LA: Re: Management of recurrent urinary stress incontinence by the Marshall–Marchetti–Krantz vesicourethropexy [letter] J Urol 1985 Nov;134(5):975
Loughlin KR see **Belldegrun A**
Loughlin SE, Foote SL, Bloom FE: Efferent projections of nucleus locus coeruleus: topographic organization of cells of origin demonstrated by three-dimensional reconstruction. Neuroscience 1986 Jun;18(2):291–306
Loughlin SE, Foote SL, Grzanna R: Efferent projections of nucleus locus coeruleus: morphologic subpopulations have different efferent targets. Neuroscience 1986 Jun; 18(2):307–19
Loughlin SE see **Leslie FM**
Loughlin T, Cunningham S, Moore A, Culliton M, Smyth PP, McKenna TJ: Adrenal abnormalities in polycystic ovary syndrome. J Clin Endocrinol Metab 1986 Jan;62(1):142–7
Loughlin T see **Cunningham SK**
Loughlin T see **McKenna TJ**
Loughlin V, Loisingh R: Anaesthesia in pulmonary disease [letter] Br J Hosp Med 1986 Jun;35(6):431
Loughman E see **Laycock JR**
Loughman J, Watson AB: Electrical safety in hospitals [letter] Lancet 1971 Dec 11;2(7737):1326–7
Loughna P, Goldspink G, Goldspink DF: Effect of inactivity and passive stretch on protein turnover in phasic and postural rat muscles. J Appl Physiol 1986 Jul;61(1):173–9
Loughran CF, Ekmke FM: Calcified post-traumatic renal pseudotumour. Br J Radiol 1986 May;59(701):515–8
Loughran CF: A review of the plain abdominal radiograph in acute rupture of abdominal aortic aneurysms. Clin Radiol 1986 Jul;37(4):383–7
Loughran M see **Haywood S**
Loughran TP Jr, Deeg HJ, Storb R: Morphologic and phenotypic analysis of canine natural killer cells: evidence for T-cell lineage. Cell Immunol 1985 Oct 15;95(2):207–17
Loughran TP Jr, Kadin ME, Deeg HJ: T-cell intestinal lymphoma associated with celiac sprue. Ann Intern Med 1986 Jan;104(1):44–7
Loughran TP Jr see **June CH**
Loughrey HC see **Turner PD**
Loughridge WG see **Best BG**
Loughry CW see **Sheffer DB**
Louhevaara V, Smolander J, Korhonen O, Tuomi T: Effects of industrial respirators on breathing pattern at different work levels. Eur J Appl Physiol 1986;55(2):142–6
Louhevaara V: Respirator wearer's strain: a complex problem. Am J Ind Med 1986;10(1):3–6
Louhevaara V, Smolander J, Korhonen O, Tuomi T: Maximal working times with a self-contained breathing apparatus. Ergonomics 1986 Jan;29(1):77–85
Louhevaara V see **Smolander J**
Louhimo I, Rintala R: Operations for Hirschsprung's disease. Ann Chir Gynaecol 1986;75(2):127–34
Louhimo I: Complete transposition in Finland. Int J Cardiol 1985 Nov;9(3):261–5
Louhimo I see **Peltola H**
Louhimo I see **Rintala R**
Louhimo I see **Sairanen H**
Louhivuori K see **Akerblom HK**
Louhivuori K see **Dyckling T**
Louhivuori K see **Keltikangas-Järvinen L**
Louhivuori K see **Lautala P**
Louhivuori K see **Poussen E**
Louie A, Jurnak F: Kinetic studies of Escherichia coli elongation factor Tu-guanosine 5'-triphosphate-aminoacyl-tRNA complexes. Biochemistry 1985 Nov 5;24(23):6433–9
Louie AK, Law PY, Loh HH: Cell-free desensitization of opioid inhibition of adenylate cyclase in neuroblastoma X glioma NG108–15 hybrid cell membranes. J Neurochem 1986 Sep;47(3):733–7
Louie AK, Law PY, Loh HH: Molecular mechanisms of opiate tolerance and dependence in a clonal cell line. Natl Inst Drug Abuse Res Monogr Ser 1985;62:117–28
Louie AK see **Law PY**
Louie DS, Owyang C: Muscarinic receptor subtypes on rat pancreatic acini: secretion and binding studies. Am J Physiol 1986 Aug;251(2 Pt 1):G275–9
Louie DS, Williams JA, Owyang C: Action of pancreatic polypeptide on rat pancreatic secretion: in vivo and in vitro. Am J Physiol 1985 Oct;249(4 Pt 1):G489–95
Louie DS, May D, Miller P, Owyang C: Cholecystokinin mediates feedback regulation of pancreatic enzyme secretion in rats. Am J Physiol 1986 Feb;250(2 Pt 1):G252–9
Louie DS see **Owyang C**
Louie E see **Nagarajan L**
Louie E see **Zager A**
Louie EK, Maron BJ: Familial spontaneous complete heart block in hypertrophic cardiomyopathy. Br Heart J 1986 May;55(5):469–74
Louie EK, Maron BJ: Hypertrophic cardiomyopathy with extreme increase in left ventricular wall thickness: functional and morphologic features and clinical significance. J Am Coll Cardiol 1986 Jul;8(1):57–65
Louie EK, Ault KA, Smith BR, Hardman EL, Quesenberry PJ: IgG-mediated haemolysis masquerading as cold agglutinin-induced anaemia complicating severe infection with mycoplasma pneumoniae. Scand J Haematol 1985 Sep; 35(3):264–9
Louie GV see **Cool DE**
Louie H see **Albert DJ**
Louie HW, Go D, Fedczina M, Judd K, Dalins J: Digestion of food samples for total mercury determination. J Assoc Off Anal Chem 1985 Sep–Oct;68(5):891–3
Louie K, Chen YC, Dowhan W: Substrate-induced membrane association of phosphatidylserine synthase from Escherichia coli. J Bacteriol 1986 Mar;165(3):805–12
Louie KG, Hamilton TC, Winker MA, Behrens BC, Tsuno T, Klecker RW Jr, McKoy WM, Grotzinger KR, Myers CE, Young RC, et al: Adriamycin accumulation and metabolism in adriamycin-sensitive and -resistant human ovarian cancer cell lines. Biochem Pharmacol 1986 Feb 1;35(3):467–72
Louie KG see **Batist G**
Louie KS see **Gooding GA**
Louie KS see **Stess RM**
Louie M see **Giardina EG**
Louie S see **Karmali MA**
Louie TJ, Chubb H, Bow EJ, Conly JM, Harding GK, Rayner E, James M: Preservation of colonization resistance parameters during empiric therapy with aztreonam in the febrile neutropenic patient. Rev Infect Dis 1985 Nov–Dec; 7 Suppl 4:S747–61 (58 ref.)
Louie TJ see **Bartlett JG**
Louie TJ see **Buchanan AG**
Louie TJ see **Diaz-Mitoma F**
Louie TJ see **Nicolle LE**
Louie TJ see **Riben PD**
Loulk C see **Lesko SM**
Loullet A, Le Moal M, Simon H: A study of the effects of buspirone, BMY 13805, and 1-PP on dopaminergic metabolism in the nucleus accumbens using in vivo voltammetry in freely moving rats. Life Sci 1986 Aug 25; 39(8):685–92
Loullet A, Simon H, Taghzouti K, Le Moal M: Modulation of dopaminergic activity in the nucleus accumbens following facilitation or blockade of the dopaminergic transmission in the amygdala: a study by in vivo differential pulse voltammetry. Brain Res 1985 Oct 28;346(1):141–5
Loullet A see **Taghzouti K**
Louis A see **Lockie P**
Louis A see **Novotny EJ Jr**
Louis AA, Hotson JR: Regional cooling of human nerve and slowed Na+ inactivation. Electroencephalogr Clin Neurophysiol 1986 Apr; 63(4):371–5
Louis C, Jourdan M, Cabanac M: Behavioral fever and therapy in a rickettsia-infected Orthoptera. Am J Physiol 1986 Jun;250(6 Pt 2):R991–5
Louis C see **Rawls JM**
Louis CF, Hogan M, Turnquist J: Properties of the 23,000-Da phosphoproteins in cardiac sarcolemma and sarcoplasmic reticulum. Arch Biochem Biophys 1986 Apr;246(1):98–107
Louis CF see **Johnson KR**
Louis CF see **Jorgensen SE**
Louis CF see **Mickelson JR**
Louis D, Stoppa R, Henry X, Verhaeghe P: Les éventrations post-opératoires (E.P.O.). A propos de 247 cas opérés. J Chir (Paris) 1985 Oct;122(10):523–7 (Eng. Abstr.) (Fre)
Louis D see **Gallet S**
Louis D see **Paris A**
Louis D see **Stoppa R**
Louis D see **Valla JS**
Louis DS, Hankin FM, Hankin RC, Brennan M, Greene TL: Synovial cell sarcoma: a case report with a comment on 27 years of treatment. J Hand Surg [Am] 1986 Jul; 11(4):578–81
Louis DS, Hankin FM, Braunstein EM: Giant cell tumour of the triquetrum. J Hand Surg [Br] 1986 Jun;11(2):279–80
Louis DS, Hankin FM, Eckenrode JF, Smith PA, Wojtys EM: Distal biceps brachii tendon avulsion. A simplified method of operative repair. Am J Sports Med 1986 May–Jun; 14(3):234–6
Louis DS, Hankin FM: Benign nerve tumors of the upper extremity. Bull NY Acad Med 1985 Sep;61(7):611–20
Louis DS, Lamp MK, Greene TL: The upper extremity and psychiatric illness. J Hand Surg [Am] 1985 Sep; 10(5):687–93
Louis DS, Hankin FM, Eckenrode JF: Cutaneous atrophy after corticosteroid injection. Am Fam Physician 1986 Jan; 33(1):183–6
Louis DS see **Eckenrode JF**
Louis DS see **Smith PA**
Louis DS see **Spece TC**
Louis E, Wipff J: Hématomes rétroplacentaires traumatiques. Rev Fr Gynecol Obstet 1986 Feb;81(2):63–5 (Eng. Abstr.) (Fre)
Louis EJ, Thomson G: Three-allele synergistic mixed model for insulin-dependent diabetes mellitus. Diabetes 1986 Sep; 35(9):958–63
Louis EJ see **Payami H**
Louis F see **Baraka A**
(Louis D, Dudziński W: Choroby króla Ludwika Wegierskiego. Wiad Lek 1985 Jun 1;38(11):817–21 (Pol)
Louis J, Philippe B, Hue L: Fructose 2,6-bisphosphate in isolated rat enterocytes [letter] Biochem J 1985 Dec 1; 232(2):622–3
Louis J, Renoult E, Hurault De Ligny B, Vagner JC, Kessler M: L'emploi de la ticlopidine chez l'hémodialysé contre-indique-t-il la transplantation rénale? Presse Med 1986 Feb 22;15(8):399 (Fre)
Louis J see **Couet C**
Louis J see **Delry G**
Louis J see **Kessler M**
Louis J see **Rakbar S**
Louis JA see **Milon G**
Louis JA see **Pedrazzini T**
Louis JA see **Titus RG**
Louis JC, Anglard P, Vincendon G: L'action neurotrope de l'hormone adrénocorticotrope. Presse Med 1986 Feb 1; 15(4):157–60 (24 ref.) (Eng. Abstr.) (Fre)
Louis JC see **Anglard P**
Louis JC see **Duval JL**
Louis JC see **Malviya AN**
Louis JF see **Bosc E**
Louis JF see **Grasset D**
Louis JP, Panon G, Le Gonidec G: La poliomyélite en Nouvelle-Calédonie: données épidémiologiques, séroconversions post vaccinales, stratégie prophylactique. Med Trop (Mars) 1985 Jul–Sep;45(3):223–33 (Eng. Abstr.) (Fre)
Louis KS see **Blumenthal D**
Louis P, Morelon P, Caillaux BX, David M, Brenot R, Delescaut M, Dentan G, André F, Boubey J: L'endocardite mitrale pseudo-tumorale. Problèmes diagnostiques et thérapeutiques à propos d'une observation avec revue de la littérature. Ann Cardiol Angeiol (Paris) 1986 Apr; 35(4):227–32 (Eng. Abstr.) (Fre)
Louis P, Schoenen J, Hedman C: Metoprolol v. clonidine in the prophylactic treatment of migraine. Cephalalgia 1985 Sep;5(3):159–65
Louis P see **Petit A**
Louis R: Anatomy in the XVIIIth century [editorial] Anat Clin 1985;7(3):147–8
Louis R: Fusion of the lumbar and sacral spine by internal fixation with screw plates. Clin Orthop 1986 Feb; (203):18–33
Louis S see **Patel M**
Louis SM, Pearson RM: A comparison of the effects of nonoxynol-9 and chlorhexidine on sperm motility. Contraception 1985 Aug;32(2):199–205
Louis TM, Somes GW, Pryer WH, Blankenship LT: Estrogens and progesterone during gestation in Dolichotis patagona. Comp Biochem Physiol [A] 1986;84(2):295–8
Louis TM see **Burden HW**
Louis WJ, McNeil JJ: The drug treatment of hypertension—the place of calcium antagonists. Br J Clin Pract [Symp Suppl] 1985 Jun;42:27–33
Louis WJ, Tabei R, Spector S: Effects of sodium intake on inherited hypertension in the rat. Lancet 1971 Dec 11; 2(7737):1283–6
Louis WJ see **Christie MJ**
Louis WJ see **Drummer OH**
Louis WJ see **Horowitz JD**
Louis WJ see **Truscott RJ**
Louis WJ see **Tung LH**
Louis-Ferdinand RT see **Rosen JB**
Louis-Kohn F see **Geenen V**
Louis-Seize G see **Yu EK**
Louis-Sylvestre J see **Belliste F**
Louisirirotchanakul S, Wasi C, Sakulkoo P, Thongcharoen P: Sensitivity of ELISA and hemagglutination test for hepatitis B markers. J Med Assoc Thai 1986 May; 69(5):279–82
Louisirirotchanakul S see **Wasi C**
Louisot P, Guidollet J, Chignier E, Eloy RM: Glycosylation des glycoconjugués dans les prothèses artérielles alloplastiques. Bull Acad Natl Med (Paris) 1985 May; 169(5):597–602 (Eng. Abstr.) (Fre)
Louisot P see **Baubichon-Cortay H**
Louisou K see **Papasteriades C**
Louizou C see **Makris PE**
Loukas A see **Virvidakis C**
Loukides JE see **Burke GH**
Loukil M see **Attiaoui M**
Loukopoulos D: Prenatal diagnosis of thalassemia and of the hemoglobinopathies; a review. Hemoglobin 1985;

9(5):435–59 (71 ref.)
Loukopoulos D, Poyart C, Delanoe-Garin J, Matsis C, Aroua N, Kister J, Loutradi-Anagnostou A, Blouquit Y, Fessas P, Thillet J, et al: Hemoglobin San Diego/beta zero thalassemia in a Greek adult. Hemoglobin 1986; 10(2):143–59
Loukopoulos D see Fessas P
Louks JL see Smith JR
Loulakis PP see Maniglia CA
Loullis CC see Lippa AS
Louly M see Wolfsz M
Loumaye E, Donnez J, Thomas K: Ovulation instantaneously modifies women's peritoneal fluid characteristics: a demonstration from an in vitro fertilization program. Fertil Steril 1985 Dec;44(6):827–9
Loumaye E, de Cooman S, Thomas K: Optimalisation des conditions de fécondation et de culture d'embryons in vitro. Rev Med Brux 1985 Nov;6(9):611–4 (Eng. Abstr.) (Fre)
Loumaye E see Catt KJ
Loumbourdis NS, Halley A: Activity metabolism of the lizard Agama stellio stellio. Comp Biochem Physiol [A] 1985; 82(3):687–91
Lounamaa M see Lapinjoki SP
Lounatmaa K see Haapasalo M
Lounatmaa K see Sjögren A
Lounder D see Coe JY
Lounder DD, Bridges RS: Length of prolactin priming differentially affects maternal behavior in female rats. Biol Reprod 1986 Apr;34(3):495–501
Lounsbury DM see Haigh GR
Loup J: Traitement original de la luxation de l'articulation de Lisfranc. J Chir (Paris) 1985 Oct;122(10):585–6 (Eng. Abstr.) (Fre)
Loup J: Lésions mésentériques traumatiques graves par ceinture de sécurité. Acta Chir Belg 1985 Nov-Dec; 85(6):381–2 (Eng. Abstr.) (Fre)
Loup PW see Gertsch P
Loup R, Favre L, Vallotton MB: Effect of noradrenaline, vasopressin and angiotensin II on renal prostaglandins in man. Clin Sci 1986 Apr;70(4):371–7
Loup R see Wuthrich RP
Loupal G, Reiffinger M: Tumoren bei Zoo-, Zier- und Wildvögeln. Eine Übersicht über 25 Jahre (1960–1984). Zentralbl Veterinarmed [A] 1986 Mar;33(3):180–92 (Eng. Abstr.) (Ger)
Loupal G, Rabitsch A: Plattenepithelkarzinom des Oesophagus bei einer wildlebenden Saatkrähe. Tierarztl Prax 1986; 14(1):143–6 (Eng. Abstr.) (Ger)
Loupal G, Schlunegger M, Jahn J: Pocken bei Zoo- und Wildvögeln. Licht- und elektronenmikroskopische Untersuchungen. Zentralbl Veterinarmed [B] 1985 Jun; 32(5):326–36 (Eng. Abstr.) (Ger)
Loupal G: Uber eine der Myoklonuskörperkrankheit (Morbus Lafora) des Menschen und des Hundes morphologisch ähnliche Speicherkrankheit bei einem Nymphensittich (Nymphicus hollandicus). Zentralbl Veterinarmed [A] 1985 Aug;32(7):502–11 (Eng. Abstr.) (Ger)
Loupi E, Ponchon AC, Ventre JJ, Evreux JC: Imputabilité d'un effet tératogène. Therapie 1986 May-Jun;41(3):207–10 (Eng. Abstr.) (Fre)
Loupi E see Binur M
Loupi E see Moore N
Loupi E see Moore ND
Loupi E see Ponchon AC
Lourau JC see Donaldson MC
Lourea DN: Psycho-social issues related to counseling bisexuals. J Homosex 1985 Spring;11(1–2):51–62
Loureiro S see Barreto ML
Loureiro-Dias MC see Peinado JM
Lourenço AD see Dias AR
Lourens DC, Coubrough RI: Beplande melkkuddegesondheid. I. Algemene filosofie. J S Afr Vet Assoc 1985 Sep; 56(3):153–6 (Eng. Abstr.) (Afr)
Lourens JM, van der Wal JF, Mouwen JM: De maagslijmvliesbarrière en het ulcus abomasi bij het mestkalf. Tijdschr Diergeneeskd 1985 Oct 1;110(19):755–61 (Eng. Abstr.) (Dut)
Lourens PF see Oude Egberink H
Loures D see Carvalho R
Louria DB: Recombinant DNA technology and biological warfare. NJ Med 1986 Jun;83(6):399–400
Louria DB see Apuzzio JJ
Louria DB see Ganesh V
Louria DB see Najem GR
Louridas GE see Patakas DA
Lourie GL, Osborne DR, Kirks DR: Involvement of posterior visual pathways by optic nerve gliomas. Pediatr Radiol 1986;16(4):271–4
Lourie GM, Seaber AV, Urbaniak JR: Microanastomotic response to needle and suture size. J Reconstr Microsurg 1984 Oct;1(2):135–8
Lourie H: Toxicity of metrizamide [letter] Arch Neurol 1985 Nov;42(11):1036
Lourie J, Young S: Avascular necrosis of the coccyx: a cause of coccydynia? Case report and histological findings in 16 patients. Br J Clin Pract 1985 Jun;39(6):247–8
Lourie JA see Jasorsik K
Lourme J, Dessaint JP, Capron A: Evaluation du dosage radio-immunologique des auto-anticorps antithyroglobuliniques. Pathol Biol (Paris) 1985 Sep; 33(7):735–40 (Eng. Abstr.) (Fre)
Louro O see Gomes-Ulla F
Loury DJ, Smith-Oliver T, Strom S, Jirtle R, Michalopoulos G, Butterworth BE: Assessment of unscheduled and replicative DNA synthesis in hepatocytes treated in vivo and in vitro with unleaded gasoline or 2,2,4-trimethylpentane. Toxicol Appl Pharmacol 1986 Aug;85(1):11–23
Loury DN see Hammock BD
Loury DN see Moody DE
Loury DN see Prestwich GD
Lousberg G see Telerman-Toppet N
Loushine SK, Vaden AG: Entry-level dietitians' salaries and benefits: comparisons with those of other selected health care professionals. J Am Diet Assoc 1985 Oct; 85(10):1322–7
Loussaief ML see Ghezel S
Loustalan JM see Schmitt L
Loustalot B see Ployet MJ
Loustau A: Diversity and challenge in our student body [editorial] J Nurs Educ 1986 Mar;25(3):93
Loutfi H see Baldayck M
Loutfy NF see el-Sawy MF
Loutit JF see West JD
Loutocký A see Pospísil M
Loutradi-Anagnostou A see Loukopoulos D
Loutradis D see Creatsas G
Loutzenhiser R, Epstein M: Effects of calcium antagonists on renal hemodynamics. Am J Physiol 1985 Nov;249(5 Pt 2):F619–29 (89 ref.)
Loutzenhiser R, Epstein M, Horton C, Sonke P: Reversal of renal and smooth muscle actions of the thromboxane mimetic U-44069 by diltiazem. Am J Physiol 1986 Apr; 250(4 Pt 2):F619–26
Loutzenhiser R see Epstein M
Loutzenhiser RD see Epstein M
Louv WC see Cogen RB
Louv WC see Flanders WD
Louvard D see Baron R
Louvard D see Jacob L
Louvard D see Keller GA
Louvard D see Maro B
Louvard D see Peyriéras N
Louvard D see Robine S
Louvard D see Tougard C
Louvard Y see Flet J
Louvard Y see Lardoux H
Louveau A see Chirossel JP
Louvel E see Arnaud-Castiglioni R
Louvet C, Dray C, De Gramont A, Smadja N, Brissaud P, Sirinelli A, Krulik M, Debray J: Découverte simultanée d'un cancer bronchopulmonaire et d'une leucémie aiguë myéloïde. Presse Med 1985 Sep 7;14(29):1560 (Fre)
Louvet C see de Gramont A
Louvet S see Vecchierini-Blineau MF
Louviere JJ see Pampel FC
Louw AJ see Grobler SR
Louw EA see van Niekerk CH
Louw G see Du Toit DF
Louw J see Coetzee A
Louw J see Wright JP
Louw JA: The surgical anatomy of the fifth lumbar spinal nerve root. S Afr Med J 1986 Jun 21;69(13):817–21
Louw JA, Gräbe RP: Fracture of the talus in childhood. A case report. S Afr Med J 1985 Oct 12;68(8):598–9
Louw JH see Aitken RJ
Louw JH see Allison HF
Louw SJ, Cowie HA, Seaton A: Epidemiologic studies of Scottish oil shale workers: II. Lung function in shale workers' pneumoconiosis. Am J Ind Med 1986;9(5):423–32
Louw SJ see Seaton A
Louwagie A see De Moor P
Louwagie A see Fevery J
Louwagie A see Lambrecht L
Louwagie A see Mecucci C
Louwagie A see Rummens JL
Louwerse A see van Haaren F
Louwrens CC see Booyens J
Louwrens H see du Toit DF
Louwsma G see Wilson GN
Louzan M see Spear LP
Louzan P, Gallardo MG, Tramezzani JH: Gamma-aminobutyric acid in the genital tract of the rat during the oestrous cycle. J Reprod Fertil 1986 Jul; 77(2):499–504
Louzoun Z see Herishanu Y
Lovaas ME, Castillo RG, Deutschman CS: Traumatic subarachnoid-pleural fistula. Neurosurgery 1985 Oct; 17(4):650–2
Lovacký S, Lodin Z, Trauber O, Srajer J, Zifkovský J, Dvořák P: Léčba akupunkturou a její účinnost na vertebrogenní algický syndrom bederní páteře a dolních končetin (low back pain). Cesk Neurol Neurochir 1986 Mar;49(2):95–101 (Eng. Abstr.) (Cze)
Lovacký S see Kuba E
Lovaco F see Berenguer A
Lovaco F see García Cuerpo E
Lovaco F see Teruel JL
Lovagnini-Scher CA see Foresti V
Lovallo W see Pishkin V
Lovallo WR, Pincomb GA, Wilson MF: Heart rate reactivity and type A behavior as modifiers of physiological response to active and passive coping. Psychophysiology 1986 Jan; 23(1):105–12
Lovallo WR, Pincomb GA, Edwards GL, Brackett DJ, Wilson MF: Work pressure and the type A behavior pattern exam stress in male medical students. Psychosom Med 1986 Jan–Feb;48(1–2):125–33
Lovallo WR see Pishkin V
Lovan WD, Weaver RA, Lentz RJ, Goodrum JK, Withers BF 3d: Retrospective analysis of Naval Special Boards of Flight Surgeons, 1974–83. Aviat Space Environ Med 1986 Apr;57(4):370–5
Lovane DM see Schechter MD
Lovaria A, Fortis D, Saccheri S, Odero A, Arpesani A, Giorgetti P, Anguissola G: Problemi diagnostici della rottura traumatica dell'aorta toracica. Osservazioni su 8 casi trattati chirurgicamente. Radiol Med (Torino) 1985 Sep; 71(9):560–4 (Eng. Abstr.) (Ita)
Lovaria A see Anguissola GB
Lovaria A see Miani S
Lovaria A see Saccheri S
Lovas G see Rowden D
Lovas JG: Apoptosis in human epidermis: a postmortem study by light and electron microscopy. Australas J Dermatol 1986 Apr;27(1):1–5
Lovas JG, Wysocki GP: The dentist's role in detecting lesions which mimic common dental conditions. Can Dent Assoc J 1985 Sep;51(9):689–92
Lovas JG see Miles DA
Lovas JL see Daley TD
Lovasic I, Dujmovic M, Stojanov D: Vascular complications of the transplanted kidney—angiographic study. Roentgenblatter 1986 Jul;39(7):182–5
Lovasik JV, Spafford M, Szymkiw M: Modification of pattern reversal VERs by ocular accommodation. Vision Res 1985; 25(4):599–608
Lovasik JV see Spafford MM
Lovaste MG, Ferrari G: Sindrome dello stretto toracico superiore. Minerva Med 1985 Sep 29;76(37):1681–6 (Eng. Abstr.) (Ita)
Lovat PE see Cobbold SP
Lovati MR, Franceschini G, Allievi L, Dall'Aglio E, Zavaroni I, Sirtori CR: Endogenous hypertriglyceridemia in a nonobese rat model: plasma lipoproteins and dietary sensitivity. Metabolism 1986 May;35(5):436–40
Lovati MR, Allievi L, Sirtori CR: Accelerated early catabolism of very low density lipoproteins in rats after dietary soy proteins. Atherosclerosis 1985 Aug;56(2):243–6
Lovati MR see Diekmann HW
Lovati MR see Zavaroni I
Lovati R see Livraghi T
Lovato C see Adler-Grinberg D
Löve A, Rydbeck R, Utter G, Orvell C, Kristensson K, Norrby E: Monoclonal antibodies against the fusion protein are protective in necrotizing mumps meningoencephalitis. J Virol 1986 Apr;58(1):220–2
Löve A, Norrby E, Kristensson K: Measles encephalitis in rodents: defective expression of viral proteins. J Neuropathol Exp Neurol 1986 May;45(3):258–67
Löve A see Orvell C
Löve A see Rydbeck R
Love AH see Boyd S
Love AH see Collins BJ
Love AH see Dinsmore W
Love AH see Dinsmore WW
Love AJ, Ripley SH, Brock-Utne JG, Blake GT: Indoprofen, a non-steroidal anti-inflammatory analgesic which does not depress respiration in normal man. A study comparing indoprofen with morphine. S Afr Med J 1985 Nov 23; 68(11):801–2
Love AJ see Brock-Utne JG
Love BL see Gourley GK
Love C see Clark SH
Love C see Daniels SB
Love DC, Rapkin J, Lesser GR, Shmookler BM, Kolsky MP, Jackson B, Barth WF: Temporal arteritis in blacks. Ann Intern Med 1986 Sep;105(3):387–9
Love DC see Schwartz AL
Love DN see Baggot JD
Love GA see Ferrari HA
Love GL, Melchior E: Mycobacterium terrae tenosynovitis. J Hand Surg [Am] 1985 Sep;10(5):730–2
Love GL, Boyd GD, Greer DL: Large Cryptococcus neoformans isolated from brain abscess. J Clin Microbiol 1985 Dec;22(6):1068–70
Love GL, Kearns PD, Sarma DP: Unsuspected exsanguination four days after deep percutaneous liver needle biopsy. Milit Med 1985 Nov;150(11):620–1
Love GL, Sarma DP: Spindle cell mucoepidermoid carcinoma of submandibular gland. J Surg Oncol 1986 Jan;31(1):66–8
Love GL see Sarma DP
Love HG see Faulkner K
Love HG see Jeans SP
Love J, Gossop M: The processes of referral and disposal within a London drug dependence clinic. Br J Addict 1985 Dec;80(4):435–40
Love J see Brough KM
Love JA, Saum WR, McGee R Jr: The effects of exposure to exogenous fatty acids and membrane fatty acid modification on the electrical properties of NG108–15 cells. Cell Mol Neurobiol 1985 Dec;5(4):333–52
Love JC see Rinder HM
Love JD, Nguyen HT, Or A, Attri AK, Minton KW: UV-induced interstrand cross-linking of d(GT)n.d(CA)n is facilitated by a structural transition. J Biol Chem 1986

Aug 5;261(22):10051–7

Love JD, Vivino AA, Minton KW: Hydrogen peroxide toxicity may be enhanced by heat shock gene induction in Drosophila. J Cell Physiol 1986 Jan;126(1):60–8

Love JD, Minton KW: Screening of lambda library for differentially expressed genes using in vitro transcripts. Anal Biochem 1985 Nov 1;150(2):429–41

Love JE Jr see **Lott JA**

Love JH see **Bansal SK**

Love JT see **Fennell RS 3d**

Love KR see **Poland GA**

Love L, Yedlicka J: Computed tomography of internally calcified renal cysts. AJR 1985 Dec;145(6):1225–7

Love L see **Cole P**

Love L see **Waters WB**

Love LC see **Pappas CL**

Love M see **Fan W**

Love PE, Yasbin RE: Induction of the Bacillus subtilis SOS-like response by Escherichia coli RecA protein. Proc Natl Acad Sci USA 1986 Jul;83(14):5204–8

Love RA see **Edwards JR**

Love RB, Bernard PA, Carpenter BF: Malakoplakia of the tongue—a case report. J Otolaryngol 1985 Jun;14(3):179–82

Love RJ, Wilson MR, Tasker G: Porcine atrophic rhinitis. Aust Vet J 1985 Nov;62(11):377–8

Love RJ, Grewal AS: Reproductive failure in pigs caused by encephalomyocarditis virus. Aust Vet J 1986 Apr; 63(4):128–9

(Love RJ), Marley R: Robert John McNeill Love 1891–1974. Ann R Coll Surg Engl 1986 Jan;68(1):26

Love RJ see **Too HL**

Love RL: "I'm really different": difficulties in balancing a business career with a liberal arts self-concept. J Am Coll Health 1986 Apr;34(5):210–5

Love RN see **Dinarello CA**

Love RR: Research in cancer prevention and screening: a community challenge. Prog Clin Biol Res 1986;216:13–22

Love RR, Fryback DG, Kimbrough SR: A cost-effectiveness analysis of screening for carcinoma of the prostate by digital examination. Med Decis Making 1985 Fall; 5(3):263–78

Love RR, Wolter RL, Hoopes PA: Breast cancer–related inquiries by patients to a telephone information service. Cancer 1985 Dec 1;56(11):2733–5

Love RR, Gilchrist KW, Morrissey JF Jr: Normal mucosal histochemistry and histopathology in familial colorectal cancer. Dis Colon Rectum 1985 Nov;28(11):799–803

Love RR: Adenomas are precursor lesions for malignant growth in nonpolyposis hereditary carcinoma of the colon and rectum. Surg Gynecol Obstet 1986 Jan;162(1):8–12

Love RR, Stone HL, Hughes B: Education in cancer prevention for primary care clinicians. Med Pediatr Oncol 1986;14(1):30–5

Love RR, Rose DP: Elevated bioactive prolactin in women at risk for familial breast cancer. Eur J Cancer Clin Oncol 1985 Dec;21(12):1553–4

Love RR see **Evans AM**

Love RR see **Messing EM**

Love RR see **Nerenz DR**

Love S, Jacobs JM, Myers R: Chronic demyelination in mouse peripheral nerve produced by lysophosphatidyl choline and X-irradiation: ultrastructural observations. J Neurocytol 1986 Apr;15(2):155–67

Love S, Cruz-Höfling MA: Acute swelling of nodes of Ranvier caused by venoms which slow inactivation of sodium channels. Acta Neuropathol (Berl) 1986;70(1):1–9

Love S, Cruz-Höfling MA, Duchen LW: Morphological abnormalities in myelinated nerve fibres caused by Leiurus, Centruroides and Phoneutria venoms and their prevention by tetrodotoxin. Q J Exp Physiol 1986 Jan;71(1):115–22

Love S see **Clifford-Jones RE**

Love S see **Cruz-Höfling MA**

Love S see **Dowell RT**

Love S see **Jacobs JM**

Love S see **Rose FD**

Love S see **Scaravilli F**

Love SJ see **Matzen FA 3d**

Love SM: More on danazol therapy for periareolar abscess [letter] N Engl J Med 1986 Sep 25;315(13):835

Love SM see **Essever JF**

Love SQ see **Johnson CL**

Love T see **Bertino JR**

Love T see **Paulson DF**

Love TA: Antibiotic prophylaxis and urologic surgery. Urology 1985 Nov;26(5 Suppl):2–5 (24 ref.)

Love W see **Weetman AP**

Løve-Jepsen F see **Krebs B**

Lovecchio J see **Townsend PA**

Lovecchio JL, Budman DR, Susta M, Gruenberg D, Fenton AN: Flow cytometry of peritoneal washings in gynecologic neoplasia. Obstet Gynecol 1986 May;67(5):675–9

Loveday BJ see **Nigam R**

Loveday C, Bingham JS: Changes in intravascular complement, kininogen, and histamine during Jarisch-Herxheimer reaction in secondary syphilis. Genitourin Med 1985 Feb;61(1):27–32

Lovegrove W see **Mac Cana F**

Lovejoy CO: Dental wear in the Libben population: its functional pattern and role in the determination of adult skeletal age at death. Am J Phys Anthropol 1985 Sep; 68(1):47–56

Lovejoy CO, Meindl RS, Mensforth RP, Barton TJ: Multifactorial determination of skeletal age at death: a method and blind tests of its accuracy. Am J Phys Anthropol 1985 Sep;68(1):1–14

Lovejoy CO, Meindl RS, Pryzbeck TR, Mensforth RP: Chronological metamorphosis of the auricular surface of the ilium: a new method for the determination of adult skeletal age at death. Am J Phys Anthropol 1985 Sep; 68(1):15–28

Lovejoy CO see **Meindl RS**

Lovejoy CO see **Mensforth RP**

Lovejoy CO see **Walker RA**

Lovejoy F see **Mofenson H**

Lovejoy FH Jr see **Amital Y**

Lovejoy FH Jr see **Fazen LE 3d**

Lovejoy FH Jr see **Gaudreault P**

Lovejoy FH Jr see **Lacouture PG**

Lovejoy FH Jr see **Lewander WJ**

Lovejoy JC see **Nichols GE**

Lovejoy JC see **Wallen K**

Lovejoy JF see **Alonso JE**

Lovelace C see **Burton PM**

Lovelace DE see **Knoebel SB**

Lovelace RE: Computerized electromyography: coming of age? Electromyogr Clin Neurophysiol 1985 Nov–Dec; 25(7–8):519–22

Lovelace RE see **Blitzer A**

Lovelace RE see **Brin MF**

Lovelace RE see **Middleton L**

Loveless BM see **Halford SE**

Loveland B see **Malkovský M**

Loveland B see **Simpson E**

Loveland BE, Speneas AM, Simpson E: Mapping H-1 with the distal break point of chromosome 7 in Cattanach's insertion. Immunogenetics 1985;22(5):503–10

Loveland D: Unforeseeable adverse drug reactions: who should pay? Med Law 1985;4(4):327–36

Loveland RB see **De Tullio PL**

Loveless NE: Potentials evoked by temporal deviance. Biol Psychol 1986 Apr;22(2):149–67

Lovell AM: The paradoxes of reform: reevaluating Italy's mental health law of 1978. Hosp Community Psychiatry 1986 Aug;37(8):802–8

Lovell AM see **Scheper-Hughes N**

Lovell CR, Cronin E, Rhodes EL: Photocontact urticaria from chlorpromazine. Contact Dermatitis 1986 May;14(5):290–1

Lovell CR, Dannaker CJ, White IR: Dermatitis from X Cupressocyparis leylandii and concomitant sensitivity to colophony. Contact Dermatitis 1985 Nov;13(5):344–5

Lovell CR see **English JS**

Lovell DJ see **Kaufman RA**

Lovell DJ see **Olson JC**

Lovell DK: Exercise physiology. An overview. Vet Clin North Am [Equine Pract] 1985 Dec;1(3):439–45

Lovell DP: Variation in pentobarbitone sleeping time in mice. 1. Strain and sex differences. Lab Anim 1986 Apr; 20(2):85–90

Lovell DP: Variation in pentobarbitone sleeping time in mice. 2. Variables affecting test results. Lab Anim 1986 Apr; 20(2):91–6

Lovell DP, Erickson RP: Genetic variation in the shape of the mouse mandible and its relationship to glucocorticoid-induced cleft palate analyzed by using recombinant inbred lines. Genetics 1986 Jul;113(3):755–64

Lovell DP, Johnson FM, Willis DB: Quantitative genetic variation in the skeleton of the mouse: II. Description of variation within and between inbred strains. Am J Anat 1986 Jul;176(3):287–303

Lovell DP see **Anderson D**

Lovell DP see **Dewdney RS**

Lovell FW see **Prichard JG**

Lovell KL see **Kumar K**

Lovell MA see **Smith HW**

Lovell RD see **Bechet DM**

Lovell WW see **Alonso JE**

Lovell WW see **Meehan PL**

Lovell-Badge RH, Bygrave AE, Bradley A, Robertson E, Evans MJ, Cheah KS: Transformation of embryonic stem cells with the human type-II collagen gene and its expression in chimeric mice. Cold Spring Harbor Symp Quant Biol 1985;50:707–11

Lovell-Smith CJ, Garcia-Webb P: Glucocorticoids and the isolated rat hepatocyte. Biochem Biophys Res Commun 1986 Feb 26;135(1):160–5

Lovell-Smith HD: Transcendental meditation and infertility [letter] NZ Med J 1985 Oct 23;98(789):922

Lovelock M see **Owens P**

Lovelock M see **Smith R**

Lovely DF, Buck CS, Scott RN: Improved battery saving device for use with myoelectric control systems. Med Biol Eng Comput 1986 Mar;24(2):203–5

Lovely DF, Olive MB, Scott RN: Epoxy moulding system for the encapsulation of microelectronic devices suitable for implantation. Med Biol Eng Comput 1986 Mar; 24(2):206–8

Lovely DF, Scott RN: Split power rails for battery operated equipment—design alternatives. Med Biol Eng Comput 1986 May;24(3):325–8

Lovely FW, Blankstein KC, Lovely GF: Definitive treatment of recurring reparative central giant cell granuloma. A 10-year follow-up. Can Dent Assoc J 1986 Apr;52(4):323–4

Lovely GF see **Lovely FW**

Lovely J see **Krause MO**

Lovely M see **Solosiuk D**

Lovely RG, Gregor RJ, Roy RR, Edgerton VR: Effects of training on the recovery of full-weight-bearing stepping in the adult spinal cat. Exp Neurol 1986 May;92(2):421–35

Lovenman A, Colburn V, Dolan A: AIDS in pregnancy. J Obstet Gynecol Neonatal Nurs 1986 Mar–Apr;15(2):91–3

Loven D, Schedl H, Wilson H, Dunbow TT, Stegink LD, Diekus M, Oberley L: Effect of insulin and oral glutathione on glutathione levels and superoxide dismutase activities in organs of rats with streptozocin-induced diabetes. Diabetes 1986 May;35(5):503–7

Loven D, Lurie H, Hazan G: Enhanced effect of systemic cyclophosphamide by local tumor hyperthermia in mice. Cancer Treat Rep 1986 Apr;70(4):509–12

Loven DP see **Wilson HD**

Lovén L, Larsson L, Nordström H, Lanquist S: Serum phosphate and 2,3-diphosphoglycerate in severely burned patients after phosphate supplementation. J Trauma 1986 Apr;26(4):348–52

Lovén L see **Madsen M**

Lovenberg W see **Buck SH**

Lovenberg W see **Butcher E**

Lovenberg W see **Diolula MA**

Lovenberg W see **Gehlert DR**

Lovenberg W see **Jennewein HM**

Lovenberg W see **LaWitt PA**

Lovenberg W see **Miller L**

Lovenberg W see **Robinson PJ**

Lovenberg W see **Schmidt CJ**

Lovens M see **Rajasoorivelo P**

LoVerde PT, DeWald J, Minchella DJ: Further studies of genetic variation in Schistosoma mansoni. J Parasitol 1985 Dec;71(6):732–4

LoVerde PT see **Bobek L**

Lovering AM, White LO, Reeves DS: The identification of the aminoglycoside-phosphorylating enzymes APH(2") and APH(3') from the characterization of their reaction products by high performance liquid chromatography. J Antimicrob Chemother 1986 Feb;17(2):147–54

Lovering AM, White LO, Reeves DS: The assay of chloramphenicol acetyltransferase activity by high performance liquid chromatography. J Antimicrob Chemother 1986 Jun;17(6):821–5

Lovering EG see **Beaulieu N**

LoVerme PJ, Kelleher JC: "Saline float" positioning of the polyurethane-covered breast prosthesis. Plast Reconstr Surg 1986 May;77(5):845–6

Lovero N see **Kessell D**

Lovero N see **Maj M**

Loverock PS see **Miller BC**

Loverro G, Avantaggiato E, Granata A, Greco P, Restaino A, Selvaggi L: Behavior of preovulatory markers in normal and abnormal cycles. Acta Obstet Gynecol Scand 1986; 65(1):53–6

Lovett AA see **Flowerdew R**

Lovett D, Kozan B, Hadsan M, Resch K, Gemes D: Macrophage cytotoxicity: interleukin 1 as a mediator of tumor cytostasis. J Immunol 1986 Jan;136(1):340–7

Lovett D see **Martin M**

Lovett DH, Samuel M, Ryan JL, Sterzel RB, Gemes D, Resch K: Interleukin 1 and the glomerular mesangium. I. Purification and characterization of a mesangial cell-derived autogrowth factor. J Immunol 1986 May 15; 136(10):3700–5

Lovett DH see **Martin J**

Lovett DR see **Little JB**

Lovett EJ see **Richardson B**

Lovett EJ Jr, Covitz W: Extracorporeal membrane oxygenation for neonatal respiratory insufficiency. J Med Assoc Ga 1985 Nov;74(11):789–90

Lovett EJ 3d see **Schaltzer B**

Lovett EJ 3d see **Wolf GT**

Lovett J, Nyberg LM Jr, Brown S, Mathur S: Suppression of post-vasectomy cytotoxic sperm antibody formation in rats by a short-term pretreatment with cyclosporine. Am J Reprod Immunol Microbiol 1986 Jun;11(2):65–8

Lovett J see **Hunt JM**

Lovett JE see **Shannon GW**

Lovett M see **Bryson Y**

Lovett M see **Cheng ZY**

Lovett MA see **Blanco DR**

Lovett MA see **Fehniger TE**

Lovett MA see **Radolf JD**

Lovett MB see **Hunt GJ**

Lovett MB see **Kershaw PJ**

Lovett MW: Sentential structure and the perceptual spans of two samples of disabled readers. J Psycholinguist Res 1986 Mar;15(2):153–75

Lovett PS see **Ambulos NP Jr**

Lovett PS see **Duvall EJ**

Lovett PS see **Mongkolsuk S**

Lovett RG see **Irsigler K**

Lovett VF see **Kartchner MM**

Lovetti-Guarracino M see **Fedi M**

Løvgreen Nielsen P see **Riegels-Nielsen P**

Lövgren O see **Trang LE**

Lövgren T see **Blomberg K**

Lövgren T see **Helsingius P**

Lövgren T see **Scheuerbrandt G**

Lövgren T see **Toivonen E**

Lövgren TN see **Eskola JU**

Lövgren TN see **Raunio RP**

Lövgren U see **Källström L**
Løvhaugen GB see **Ruhnek-Forsbeck M**
Lovinglin EV, Smirnov AD: Funktsional'nye priznaki, poluchaemye pri kateterizatsii i levoi kinoventrikulografii, v diagnostike nekotorykh priobretennykh porokov serdtsa. Grudn Khir 1986 Jan-Feb;(1):23-8 (Eng. Abstr.) **(Rus)**
Lovlhood PF see **Storlien LH**
Lovick TA: Projections from brainstem nuclei to the nucleus paragigantocellularis lateralis in the cat. J Auton Nerv Syst 1986 May;16(1):1-11
Lovick TA: Analgesia and the cardiovascular changes evoked by stimulating neurones in the ventrolateral medulla in rats. Pain 1986 May;25(2):259-68
Lovie MJ see **Glasson DW**
Lovie-Kitchin JE, Brown B: Reaction time in age-related maculopathy. Am J Optom Physiol Opt 1986 May; 63(5):366-71
Lovik M, North RJ: Effect of aging on antimicrobial immunity: old mice display a normal capacity for generating protective T cells and immunologic memory in response to infection with Listeria monocytogenes. J Immunol 1985 Nov;135(5):3479-86
Lovinger D see **Routtenberg A**
Lovinger DM, Akers RF, Nelson RB, Barnes CA, McNaughton BL, Routtenberg A: A selective increase in phosporylation of protein F1, a protein kinase C substrate, directly related to three day growth of long term synaptic enhancement. Brain Res 1985 Sep 16;343(1):137-43
Lovinger DM see **Akers RF**
Lovitt T, Norton PM, Hartley BS: Ribitol dehydrogenase of Klebsiella aerogenes. Sequence of the structural gene. Biochem J 1985 Sep 15;230(3):579-85
Lovisatti L see **Pistolesi GF**
Lovisetto P see **Giorcelli W**
Lovisolo G see **Arcangeli G**
Lovisolo PP see **Cozzi P**
Lovisolo PP see **Orsini G**
Lovitt R see **Claman L**
Lovitz A see **Irwin M**
Lovlia GD see **Titenko KS**
Lovo GF see **Basso Ricci S**
Lovo GF see **Sacchini V**
Lovotti D see **Bottani G**
Lovotti D see **Colombo PL**
Lovrecich M see **Cipiciani A**
Lovrenčić M, Klanfar Z, Jakovac I: Kliničko ispitivanje dvaju neionskih kontrastnih sredstava za mijelografiju randomiziranim dvostruko slijepim pokusom. Lijec Vjesn 1986 Apr;108(4):141-6 (Eng. Abstr.) **(Ser)**
Lovric VA, Archer GT, Wisdom L, Robson J, Raftos J, Coulits N, Ribeiro A, Stewart M, Jindra J, Schuller M: Thirty-five-day modified red cells and 7-day stored platelet concentrates from triple bags of identical PVC formulation. Vox Sang 1985;49(3):181-6
Lovric VA see **Chapman BE**
Lovric VA see **Raftos JE**
Lovric VA see **Stewart IM**
Lovrich D, Simson R, Vaughan HG Jr, Ritter W: Topography of visual event-related potentials during geometric and phonetic discriminations. Electroencephalogr Clin Neurophysiol 1986 Jan;65(1):1-12
Lovrien EW see **Olson SB**
Løvset T see **Iversen OE**
Løvstad R see **Golf S**
Løvstad RA: Hemin-induced lysis of rat erythrocytes. Protective action of ceruloplasmin and different serum albumins. Int J Biochem 1986;18(2):171-3
Løvsund P see **Ueno S**
Løvtrup S: The amphibian chorda-mesoderm. A semantic puzzle. Riv Biol 1985 Autumn;78(3):409-14 **(Eng, Ita)**
Løvtrup S see **Cappelletti V**
Løvtrup S see **Mattsson MO**
Løvtrup-Rein H see **Raddatz E**
(Lovtsov SP), Rezanov II: S. P. Lovtsov ob organizatsii sanitarnogo nadzora za promyshlennymi zabolevaniiami poreformennoi Rossii. Gig Tr Prof Zabol 1985 Aug; (8):40-2 **(Rus)**
Løvvik L see **Vilming ST**
Lövy O see **Lincová D**
Low AG, Pittman RJ, Elliott RJ: Gastric emptying of barley-soya-bean diets in the pig: effects of feeding level, supplementary maize oil, sucrose or cellulose, and water intake. Br J Nutr 1985 Sep;54(2):437-47
Löw B see **Sjöholm AG**
Low BW see **Bourne PE**
Low BY see **Chua YL**
Low C see **Parks LW**
Low C see **Rodrigues RJ**
Low CD: A study of in-patients aged 60 years and over treated in the Department of Plastic Surgery, Dundee Royal Infirmary, in 1983. J R Nav Med Serv 1985 Winter; 71(3):171-5
Low CH see **Lee TK**
Low CH see **Lui P**
Low CM, Fox KR, Olsen RK, Waring MJ: DNA sequence recognition by under-methylated analogues of triostin A. Nucleic Acids Res 1986 Mar 11;14(5):2015-33
Low D see **Greenberg BM**
Low DC see **Edwards C**
Low DE, Shoenut JP, Kennedy JK, Harding GK, Den Boer B, Mieftikier AB: Infectious complications of endoscopic injection sclerotherapy. Arch Intern Med 1986 Mar; 146(3):569-71
Low DE see **Conly JM**
Low DE see **Girotti MJ**
Low DE see **Kinsey JS**
Low FN see **Persky B**
Low G, Rogers LJ, Brumley SP, Ehrlich D: Visual deficits and retinotoxicity caused by the naturally occurring anthelmintics, Embelia ribes and Hagenia abyssinica. Toxicol Appl Pharmacol 1985 Nov;81(2):220-30
Low GL see **Devins GM**
Löw H see **Khan A**
Low HB see **Dougherty JE**
Low IW see **Philp JR**
Low JA, Galbraith RS, Muir DW, Broekhoven LH, Wilkinson JW, Karchmar EJ: The contribution of fetal-newborn complications to motor and cognitive deficits. Dev Med Child Neurol 1985 Oct;27(5):578-87
Low JA, Galbraith RS, Sauerbrei EE, Muir DW, Killen HL, Pater EA, Karchmar EJ: Maternal, fetal, and newborn complications associated with newborn intracranial hemorrhage. Am J Obstet Gynecol 1986 Feb;154(2):345-51
Low JA, McGrath MJ, Marshall SJ, Fischer-Fay A, Karchmar EJ: The relationship between antepartum fetal heart rate, intrapartum fetal heart rate, and fetal acid-base status. Am J Obstet Gynecol 1986 Apr;154(4):769-76
Low JC, Graham MM: Histophilus ovis epididymitis in a ram in the UK. Vet Rec 1985 Jul 20;117(3):64-5
Low JC see **Fitzke FW**
Low JE, Jardine I: A novel cyclosporine binding assay. J Pharmacol Exp Ther 1986 Jul;238(1):39-45
Low JM, Harvey JT, Prys-Roberts C, Dagnino J: Studies of anaesthesia in relation to hypertension. VII: Adrenergic responses to laryngoscopy. Br J Anaesth 1986 May; 58(5):471-7
Low JS, Mantle-St John LA, Tracey DJ: Nucleus z in the rat: spinal afferents from collaterals of dorsal spinocerebellar tract neurons. J Comp Neurol 1986 Jan 22; 243(4):510-26
Low K, Harbour C: Growth kinetics of hybridoma cells: (2) The effects of varying energy source concentrations. Dev Biol Stand 1985;60:73-9
Low K, Harbour C: Growth kinetics of hybridoma cells: (1) The effects of varying foetal calf serum levels. Dev Biol Stand 1985;60:17-24
Low KB see **Feinstein SI**
Low KB see **Golub EI**
Low LC, Stephenson JB, Bartlett K, Seakins JW, Shaikh SA: Biotin-reversible neurodegenerative disease in infancy. Aust Paediatr J 1986 Feb;22(1):65-8
Low LC, Lin HJ, Cheung PT, Lee FT, Chu SY, Kwok TL, Bacon-Shone J, Yeung CY: Screening for congenital hypothyroidism in Hong Kong. Aust Paediatr J 1986 Feb; 22(1):53-6
Low LC, Stephenson JB, Stuart-Smith DA: Progressive diaphyseal dysplasia mimicking childhood myopathy: clinical and biochemical response to prednisolone. Aust Paediatr J 1985 Aug;21(3):193-6
Low LK see **Toon S**
Löw M see **Hauzer K**
Low MG, Kincade PW: Phosphatidylinositol is the membrane-anchoring domain of the Thy-1 glycoprotein. Nature 1985 Nov 7-13;318(6041):62-4
Low MG see **Davitz MA**
Low MG see **Ferguson MA**
Low MG see **Futerman AH**
Low MG see **Register TC**
Low MJ, Lechan RM, Hammer RE, Brinster RL, Habener JF, Mandel G, Goodman RH: Gonadotroph-specific expression of metallothionein fusion genes in pituitaries of transgenic mice. Science 1986 Feb 28;231(4741):1002-4
Low MJ see **Montminy MR**
Low NC see **Harris JP**
Low PA, Schmelzer JD, Ward KK: The effect of age on energy metabolism and resistance to ischaemic conduction failure in rat peripheral nerve. J Physiol (Lond) 1986 May; 374:263-71
Low PA, Nukada H, Schmelzer JD, Tuck RR, Dyck PJ: Endoneurial oxygen tension and radial topography in nerve edema. Brain Res 1985 Aug 19;341(1):147-54
Low PA, Fealey RD, Shepa SG, Su WP, Trautmann JC, Kuntz NL: Chronic idiopathic anhidrosis. Ann Neurol 1985 Sep; 18(3):344-8
Low PA: Endoneurial potassium is increased and enhances spontaneous activity in regenerating mammalian nerve fibers—implications for neuropathic positive symptoms. Muscle Nerve 1985 Jan;8(1):27-33
Low PA, Schmelzer JD, Ward KK, Yao JK: Experimental chronic hypoxic neuropathy: relevance to diabetic neuropathy. Am J Physiol 1986 Jan;250(1 Pt 1):E94-9
Low PA see **Dyck PJ**
Low PA see **McManis PG**
Low PA see **Nukada H**
Low PA see **Windebank AJ**
Low PA see **Wood JR**
Low PA see **Yao JK**
Low PS: Structure and function of the cytoplasmic domain of band 3: center of erythrocyte membrane-peripheral protein interactions. Biochim Biophys Acta 1986 Sep 22; 864(2):145-67 (202 ref.)
Low PS, Heinstein PF: Elicitor stimulation of the defense response in cultured plant cells monitored by fluorescent dyes. Arch Biochem Biophys 1986 Sep;249(2):472-9
Low PS see **Aiyathurai JE**
Low PS see **Geahlen RL**
Low PS see **Quak SH**
Low PS see **Tan SH**
Low PS see **Virudachalam R**
Low RB, Hildebran JN, Absher PM, Stirewalt WS, Arnold J: Comparison of the use of isotopic proline vs leucine to measure protein synthesis in cultured fibroblasts. Connect Tissue Res 1986;14(3):179-85
Low RB see **Woodcock-Mitchell JL**
Low RL, Holden JA: Inhibition of HeLa cell DNA topoisomerase I by ATP and phosphate. Nucleic Acids Res 1985 Oct 11;13(19):6999-7014
Low RL see **Holden JA**
Low SH see **Arulkumaran S**
Low SH see **Tan KL**
Low SM: Culturally interpreted symptoms or culture-bound syndromes: a cross-cultural review of nerves. Soc Sci Med 1985;21(2):187-96
Low SM see **Johnston FE**
Low TL, Goldstein AL: Thymic hormones: an overview. Methods Enzymol 1985;116:213-9
Low TL, Goldstein AL: Thymosin fraction 5 and 5A. Methods Enzymol 1985;116:219-33
Low TL, Goldstein AL: Thymosin beta 4. Methods Enzymol 1985;116:248-55
Low TL, Goldstein AL: Thymosin alpha 1 and polypeptide beta 1. Methods Enzymol 1985;116:233-48
Low WC see **Daniloff JK**
Low WD see **Hsu LC**
Low-Beer T: Test for halothane hepatitis [letter] NZ Med J 1985 Nov 13;98(790):965
Low-Beer TS see **Saweirs WM**
Lowance DC see **Frizzell RT**
Löwbeer C see **Hillbom M**
Lowbeer L: Acute aortic dissection [letter] South Med J 1986 Sep;79(9):1191-2
Lowbury EJ: Prevention of postoperative infection. Injury 1985 Nov;16(9):583-4
Lowbury EJ see **Lidwell OM**
Lowdell CP, Shousha S, Parkins RA: The incidence of amyloidosis complicating inflammatory bowel disease. A prospective survey of 177 patients. Dis Colon Rectum 1986 May;29(5):351-4
Lowden JA see **Kornaluk RG**
Lowden JA see **O'Dowd BF**
Lowden JA see **Schneiderman G**
Lowder J see **Garcia CF**
Lowder J see **Hu E**
Lowder J see **Levy R**
Lowder JN, Levy R: Monoclonal antibodies—therapeutic and diagnostic uses in malignancy. West J Med 1985 Dec; 143(6):810-8 (37 ref.)
Lowder WM: The effects of human activities on natural radiation exposure: health and regulatory implications. Sci Total Environ 1985 Oct;45:579-83
Lowe A, Lin HY, Yee VJ, Warnock DG: Regulation of the activity of the Na+-H+ antiporter in brush-border membrane vesicles from the proximal tubule. Ann NY Acad Sci 1985;456:229-31
Lowe AA, Takada K, Yamagata Y, Sakuda M: Dentoskeletal and tongue soft-tissue correlates: a cephalometric analysis of rest position. Am J Orthod 1985 Oct;88(4):333-41
Lowe AD see **Gooi HC**
Lowe AD see **Vowden P**
Lowe AG, Walmsley AR: The kinetics of glucose transport in human red blood cells. Biochim Biophys Acta 1986 May 28;857(2):146-54
Lowe AG see **Walmsley AR**
Lowe B, Vant MM: Hydatidiform moles at Waikato Women's Hospital, 1971-85. NZ Med J 1986 Aug 27;99(808):624-6
Löwe B: Gesundheitsbezogene Interessen von Lehramtstudenten—eine empirische Pilotstudie an einer Pädagogischen Hochschule. Öff Gesundheitswes 1985 Jul; 47(7):307-15 **(Ger)**
Lowe BA see **Malmberg RL**
Lowe C, Brett SJ, Rees RJ: Adoptive cell transfer of resistance to Mycobacterium leprae infections in mice. Clin Exp Immunol 1985 Aug;61(2):336-42
Lowe C see **Walker K**
Lowe CA, Shaffer TH: Pulmonary vascular resistance in the fluorocarbon-filled lung. J Appl Physiol 1986 Jan; 60(1):154-9
Lowe CR, Burton SJ, Pearson JC, Clonis YD, Stead V: Design and application of bio-mimetic dyes in biotechnology. J Chromatogr 1986 Apr 11;376:121-30
Lowe CR see **Edwardson PA**
Lowe D, Martin F, Sarks J: Ocular manifestations of adult Niemann-Pick disease: a case report. Aust N Z J Ophthalmol 1986 Feb;14(1):41-7
Lowe D, Martin F, Beckenham E, Williams B: Congenital lower nasolacrimal duct anomaly: a case report. Aust N Z J Ophthalmol 1986 Feb;14(1):65-8
Lowe D see **Alexander GJ**
Lowe D see **Lidwell OM**
Lowe D see **McCance DJ**
Lowe DA: Organisation of lateral line and auditory areas in the midbrain of Xenopus laevis. J Comp Neurol 1986 Mar 22;245(4):498-513
Lowe DG, Moran LA: Molecular cloning and analysis of DNA complementary to three mouse Mr = 68,000 heat shock protein mRNAs. J Biol Chem 1986 Feb 15;

261(5):2102–12
Lowe DG see **Brown IR**
Lowe DK, Oh GR, Neely KW, Peterson CG: Evaluation of injury mechanism as a criterion in trauma triage. Am J Surg 1986 Jul;152(1):6–10
Lowe DM, Fersht AR, Wilkinson AJ, Carter P, Winter G: Probing histidine–substrate interactions in tyrosyl-tRNA synthetase using asparagine and glutamine replacements. Biochemistry 1985 Sep 10;24(19):5106–9
Lowe DM, Tubbs PK: Succinylation and inactivation of 3-hydroxy-3-methylglutaryl-CoA synthase by succinyl-CoA and its possible relevance to the control of ketogenesis. Biochem J 1985 Nov 15;232(1):37–42
Lowe DM see **Bedouelle H**
Lowe DM see **Jones MD**
Lowe DM see **Wilson BC**
Lowe FC, Auster M, Beck TJ, Chang R, Marshall FF: Monitoring radiation exposure to medical personnel during percutaneous nephrolithotomy. Urology 1986 Sep; 28(3):221–6
Lowe FC, Hill GS, Jeffs RD, Brendler CB: Urethral prolapse in children: insights into etiology and management. J Urol 1986 Jan;135(1):100–3
Lowe FC see **Gearhart JP**
Lowe FC see **Somers WJ**
Lowe G: State-dependent learning effects with a combination of alcohol and nicotine. Psychopharmacology (Berlin) 1986;89(1):105–7
Lowe G see **Arnold JR**
Lowe G see **Harnett SP**
Lowe G see **Ockelford PA**
Lowe G see **Steinhardt M**
Lowe GD, Ghafour IM, Belch JJ, Forbes CD, Foulds WS, MacCuish AC: Increased blood viscosity in diabetic proliferative retinopathy. Diabetes Res 1986 Feb;3(2):67–70
Lowe GD: Blood rheology in arterial disease. Clin Sci 1986 Aug;71(2):137–46 (140 ref.)
Lowe GD, Robertson J, Dunn FG, Lorimer AR, Forbes CD: Haematocrit in patients attending a hypertension clinic. Scott Med J 1985 Jul;30(3):168–72
Lowe GD, Machado SG, Krol WF, Barton BA, Forbes CD: White blood cell count and haematocrit as predictors of coronary recurrence after myocardial infarction. Thromb Haemost 1985 Oct 30;54(3):700–3
Lowe GD see **Blamey SL**
Lowe GD see **Browning GG**
Lowe GD see **Connor JM**
Lowe GD see **Cuschieri RJ**
Lowe GD see **Gracie JA**
Lowe GD see **Greer IA**
Lowe GD see **Hazelton Ra**
Lowe GD see **Orr JE**
Lowe GD see **Pettigrew A**
Lowe GD see **Small M**
Lowe GD see **Steven MM**
Löwe H see **Biasig IE**
Löwe H see **Landmann H**
Löwe H see **Rohde E**
Löwe H see **Schulz U**
Lowe IP see **de Groat WC**
Lowe J: New method or new application of a method? [letter] J Clin Pathol 1986 Jun;39(6):697
Lowe J, Ling NR, Forrester JA, Cumber AJ: Studies on the reappearance of MHC class II antigens on cells of a variant human lymphoblastoid line. Immunol Lett 1986 Jun; 12(5–6):263–9
Lowe J, Bradley J: Cerebral and orbital Aspergillus infection due to invasive aspergillosis of ethmoid sinus. J Clin Pathol 1986 Jul;39(7):774–8
Lowe J see **Elson CJ**
Lowe J see **Jefferis R**
Lowe JA see **Coye MJ**
Lowe JB, Windsor RA, Adams B, Morris J, Reese Y: Use of a bogus pipeline method to increase accuracy of self-reported alcohol consumption among pregnant women. J Stud Alcohol 1986 Mar;47(2):173–5
Lowe JB: Clinical applications of gene probes in human genetic disease, malignancy, and infectious disease. Clin Chim Acta 1986 May 30;157(1):1–32 (141 ref.)
Lowe JB see **Evans RG**
Lowe JB see **Gordon JI**
Lowe JB see **Sweetser DA**
Lowe JC see **Bradley MW**
Lowe JE see **Bell LG**
Lowe JE see **Bladergroen MR**
Lowe JE see **Burke JF**
Lowe JE see **Damiano RJ Jr**
Lowe JE see **DiMagno EP**
Lowe JE see **Fairbter RD**
Lowe JE see **Green MH**
Lowe JE see **Hamilton K**
Lowe JE see **Hull-Ryde EA**
Lowe JE see **Lehmann AR**
Lowe JE see **O'Callaghan WG**
Lowe JE see **Ross MW**
Lowe JE see **Sussman SK**
Lowe JE see **Veronee CD**
Lowe JG see **Beck JS**
Lowe JR see **Francis RJ**
Lowe JS see **Allsop D**
Lowe KC, McNaughton DC, Hardy RN: Changes in intravascular fluid composition following blood replacement with perfluorocarbon emulsion in the rat. Klin Wochenschr 1985 Oct 1;63(19):1028–34
Lowe KC, Bollands AD: Physiological effects of perfluorocarbon blood substitutes. Med Lab Sci 1985 Oct; 42(4):367–75 (51 ref.)
Lowe KC, Gluckman PD, Jansen CA, Nathanielsz PW: Plasma growth hormone concentration in the chronically catheterized ovine fetus during spontaneous term delivery and premature delivery induced by continuous intravascular infusion of low doses of adrenocorticotropin or cortisol to the fetus. Am J Obstet Gynecol 1986 Feb; 154(2):420–3
Lowe KC: Blood substitutes: present and future [editorial] Br J Hosp Med 1985 Oct;34(4):195
Lowe KL see **Clements JD**
Lowe M see **Carstairs V**
Lowe M see **Connellan JM**
Lowe M see **Lutkenhaus J**
Lowe MC, Gram TE, Guarino AM: The utility of changes in cardiac weight as an index of drug-induced cardiotoxicity. J Environ Pathol Toxicol Oncol 1985 Sep–Oct;6(1):57–68
Lowe MC see **Okine LK**
Lowe N see **Bennett R**
Lowe NJ, Weingarten D, Bourget T, Moy LS: PUVA therapy for psoriasis: comparison of oral and bath-water delivery of 8-methoxypsoralen. J Am Acad Dermatol 1986 May; 14(5 Pt 1):754–60
Lowe NJ: Cutaneous phototoxicity reactions. Br J Dermatol 1986 Aug;115 Suppl 31:86–92
Lowe NJ see **Connor MJ**
Lowe NJ see **Moy LS**
Lowe NJ see **Young AR**
Lowe P see **Kuntze JR**
Lowe P see **Monga TN**
Lowe PA: Verapamil–neostigmine interaction? [letter] Anaesth Intensive Care 1986 May;14(2):211–2
Lowe PA: Chemical screening and prediction of bacteriuria—a new approach. Med Lab Sci 1986 Jan; 43(1):28–33
Lowe PA see **Gargouri Y**
Lowe PA see **Marston FA**
Lowe PJ see **Rahman K**
Lowe PL: Dilaceration caused by direct penetrating injury. Br Dent J 1985 Dec 7;159(11):373–4
Lowe PN, Rowe AF: Aspartate: 2-oxoglutarate aminotransferase from trichomonas vaginalis. Identity of aspartate aminotransferase and aromatic amino acid aminotransferase. Biochem J 1985 Dec 15;232(3):689–95
Lowe R, Hlady V, Andrade JD, VanWagenen RA: Human haptoglobin adsorption by a total internal reflection fluorescence method. Biomaterials 1986 Jan;7(1):41–4
Lowe R see **Belkin M**
Lowe R see **Brennan NA**
Lowe R see **duCret RP**
Lowe RA: Adult epiglottitis [letter] Laryngoscope 1985 Nov; 95(11):1422
Lowe RA see **Carducci B**
Lowe RA see **Hodges JR**
Lowe RF: Andrew Sexton Gray (1826–1907). A founder of Australian ophthalmology: his life and times. Aust N Z J Ophthalmol 1985 Nov;13(4):421–31
Lowe RF see **Sander GE**
Lowe RI see **Hanlon JT**
Lowe RJ see **Stone JL**
Lowe RM see **Nayudu PR**
Lowe RS see **Keller PM**
Lowe S see **Campbell DB**
Lowe SB see **Diagutis PS**
Lowe SB see **Millborrow HM**
Lowe T see **Baker WL**
Lowe T see **Cunningham PG**
Lowe T see **Weinreb JC**
Lowe TW, Weinreb J, Santos-Ramos R, Cunningham FG: Magnetic resonance imaging in human pregnancy. Obstet Gynecol 1985 Nov;66(5):629–33
Lowe TW see **Turner RJ**
Lowe TW see **Weinreb JC**
Löwe W see **Kirchheim HR**
Lowe W Jr, LeRoith D: Insulin receptors from guinea pig liver and brain: structural and functional studies. Endocrinology 1986 Apr;118(4):1669–77
Lowe WL Jr, Boyd FT, Clarke DW, Raizada MK, Hart C, LeRoith D: Development of brain insulin receptors: structural and functional studies of insulin receptors from whole brain and primary cell cultures. Endocrinology 1986 Jul;119(1):25–35
Lowe WL Jr, LeRoith D: Tyrosine kinase activity of brain insulin and IGF-1 receptors. Biochem Biophys Res Commun 1986 Jan 29;134(2):532–8
Lowe WL Jr see **Grunberger G**
Lowe-Jinde L, Niimi AJ: Hematological characteristics of rainbow trout, Salmo gairdneri (Richardson), in response to cadmium exposure. Bull Environ Contam Toxicol 1986 Sep;37(3):375–81
Lowey C see **Becker HD**
Lowell BB, Ruderman NB, Goodman MN: Evidence that lysosomes are not involved in the degradation of myofibrillar proteins in rat skeletal muscle. Biochem J 1986 Feb 15;234(1):237–40
Lowell CA, Potter DA, Stearman RS, Morrow JF: Structure of the murine serum amyloid A gene family. Gene conversion. J Biol Chem 1986 Jun 25;261(18):8442–52
Lowell CA, Stearman RS, Morrow JF: Transcriptional regulation of serum amyloid A gene expression. J Biol Chem 1986 Jun 25;261(18):8453–61
Lowell CA see **Stearman RS**
Lowell DG, Turner DA, Smith SM, Buchelares GH, Santucci BA, Gresick RJ Jr, Monson DO: The detection of atrial and ventricular septal defects with electrocardiographically synchronized magnetic resonance imaging. Circulation 1986 Jan;73(1):89–94
Lowell DM see **Horn PL**
Lowell HA see **Aurori BF**
Lowell N see **Byvoet P**
Lowell S see **Huffman SL**
Lowenberg Favela E see **Abued Abued JR**
Lowen L see **Blackburn S**
Löwenberg A, Sluiter HJ, Hauw The T: Legionella pneumophila pneumonia associated with reactivation of cytomegalovirus infection. Infection 1985 Nov–Dec; 13(6):276–9
Löwenberg A, Orie NG, Sluiter HJ, de Vries K: Bronchial hyperreactivity and bronchial obstruction in respiratory viral infection. An attempt to evaluate the relationship. Respiration 1986;49(1):1–9
Lowenberg B, Thibault J, Lawrence C, Sodek J: The influence of chemically-induced modifications of root surfaces on cell migration, attachment, and orientation. J Dent Res 1986 Jul;65(7):1010–5
Löwenberg B, Sizoo W, Wagemaker G, Sintnicolaas K, Hendrikx WD, Hagenbeek A: Preventie van 'graft-versus-host'-ziekte na allogene beenmergtransplantatie bij patiënten met leukemie. Ned Tijdschr Geneeskd 1986 May 10;130(19):872–6 (Eng. Abstr.) (Dut)
Löwenberg B, Touw IP: Interleukin 2: its role in the proliferation of neoplastic T and B cells. J Pathol 1986 May;149(1):15–21
Löwenberg B, Bauman JG: Further results in understanding the subpopulation structure of AML: clonogenic cells and their progeny identified by differentiation markers. Blood 1985 Dec;66(6):1225–32
Löwenberg B see **Delwel R**
Lowenberg B see **Hayat M**
Löwenberg B see **Kluin-Nelemans HC**
Löwenberg B see **Kokenberg E**
Löwenberg B see **van der Velden KJ**
Löwenberg B see **van Yperen WJ**
Lowenberg B see **Zittoun R**
Lowenberg E see **Carrillo M**
Lowenberg Fabela E see **Segura MA**
Lowenberg Favela E see **García Necoechea P**
Lowenberg Favela E see **Segura Roldan MA**
Löwendorf F see **Teschke R**
Lowenfels AB: Opisthorchis viverrini infection and cholangiocarcinoma [letter] Gastroenterology 1985 Dec; 89(6):1449
Lowenhaupt K see **Nordheim A**
Löwenhielm P see **Walther B**
Lowenkopf EL, Wallach JD: Bulimia: theoretical conceptualizations and therapies. J Am Acad Psychoanal 1985 Oct;13(4):489–503
Lowenstein RI see **Kirk JS**
Lowenstam I see **Fuller RK**
Lowenstein E see **Bodenhamer RM**
Lowenstein E see **Merin RG**
Lowenstein E see **Robinson DR**
Lowenstein E see **Thompson RC**
Lowenstein H, Lind P, Weeke B: Identification and clinical significance of allergenic molecules of cat origin. Part of the DAS 76 Study. Allergy 1985 Aug;40(6):430–41
Lowenstein H: Immunological partial identity between animal allergens. Allergy 1985;40 Suppl 3:64–6
Lowenstein H: Molecular characteristics of allergens. Allergy 1985;40 Suppl 3:10–2
Lowenstein H, Graff-Lonnevig V, Hedlin G, Heilborn H, Lilja G, Norrlind K, Pegelow KO, Sundin B: Immunotherapy with cat- and dog-dander extracts. III. Allergen-specific immunoglobulin responses in a 1-year double-blind placebo study. J Allergy Clin Immunol 1986 Mar; 77(3):497–505
Lowenstein H see **Geraci D**
Lowenstein H see **Gjesing B**
Lowenstein H see **Hedlin G**
Lowenstein H see **Ipsen H**
Lowenstein H see **Mosbech H**
Lowenstein H see **Sundin B**
Lowenstein H see **Svejgaard E**
Lowenstein J: The effects of treatment on target organ damage in hypertensive disease. Postgrad Med J 1985 Sep; 61(719):773–8 (38 ref.)
Lowenstein J see **Neusy AJ**
Lowenstein JM, Ryder OA: Immunological systematics of the extinct quagga (Equidae). Experientia 1985 Sep 15; 41(9):1192–3
Lowenstein JM see **Gumber SC**
Lowenstein JM see **Pierson ED**
Lowenstein LM see **Paddock JK**
Lowenstein MH see **Prichard JG**
Lowenstein MK, Blackburn SA, Curry KR, Easton PS: Integrating diet therapy and dietary counseling: an alternative education technique. J Am Diet Assoc 1986 Jan;86(1):44–7

Lowenstein PR, Aguilar JS, Sabato UC: Effects of the methylxanthine derivative pentoxifylline on benzodiazepine and muscarinic binding sites in rat cerebral cortex. Acta Physiol Pharmacol Latinoam 1985;35(4):431–9

Lowenstein PR, González Solveyra C, Keller Sarmiento MI, Cardinali DP: Benzodiazepines decrease norepinephrine release from rat pineal nerves by acting on peripheral type binding sites. Acta Physiol Pharmacol Latinoam 1985; 35(4):441–9

Lowenstein PR, González Solveyra C, Cardinali DP: In vitro uptake of benzodiazepines by rat pineal gland. J Pineal Res 1984;1(3):207–13

Lowenstein PR see Acuña-Castroviejo D

Lowenstein PR see Whitehouse PJ

Lowenstein SR: Suicidal behavior. Recognition and intervention. Hosp Pract [Off] 1985 Oct 30;20(10A):52–5, 58, 61–71

Lowenstein SR, Iezzoni LI, Moskowitz MA: Prospective payment for physician services. Impact on medical consultation practices. JAMA 1985 Nov 8;254(18):2632–7

Lowenstein SR, Sabyan EM, Lassen CF, Kern DC: Benefits of training physicians in advanced cardiac life support. Chest 1986 Apr;89(4):512–6

Lowenstein SR, Crescenzi CA, Kern DC, Steel K: Care of the elderly in the emergency department. Ann Emerg Med 1986 May;15(5):528–35

Lowenstein SR see Weissberg MP

Lowenstein W, Haas C, Hugues FC, Durand H: Acétyl-salicylate de lysine contre clonidine dans le sevrage des intoxications chroniques à l'héroïne. Presse Med 1986 May 24;15(21):980 (Fre)

Lowenstein W see Hugues FC

Lowenstein WR: Regulation of cell-to-cell communication by phosphorylation. Biochem Soc Symp 1985;50:43–58 (48 ref.)

Lowenstoiner D see Yu LC

Lowenstine L see MacKenzie M

Lowenstine L see Pani-Murphy J

Lowenstine LJ see Lerche NW

Lowenstine LJ see Marx PA

Lowenstine LJ see Maul DH

Lowenstine LJ see Meyer PR

Lowental U see Assael M

Lowenthal A see Appel B

Lowenthal A see Cras P

Lowenthal A see Crois R

Lowenthal A see De Deyn P

Lowenthal A see Fabre M

Lowenthal A see Hansson E

Lowenthal A see Marescau B

Lowenthal A see Noppe M

Lowenthal A see Wiechert P

Lowenthal D see Greenstein AJ

Löwenthal D see Jovainas E

Löwenthal D see Schäfer A

Löwenthal D see Stauber M

Lowenthal DT, Porter RS, Saris SD, Bies CM, Slegowski MB, Staudacher A: Clinical pharmacology, pharmacodynamics and interactions with enmolol. Am J Cardiol 1985 Oct 23; 56(11):14F–18F

Lowenthal DT, Irvin JD, Merrill D, Saris S, Ulm E, Goldstein S, Hichens M, Klein L, Till A, Harris K: The effect of renal function on enalapril kinetics. Clin Pharmacol Ther 1985 Dec;38(6):661–6

Lowenthal DT see Colaizzi JL

Lowenthal DT see Falkner B

Lowenthal DT see Frohlich ED

Lowenthal DT see Perlmutter G

Lowenthal DT see Sokoloff NM

Lowenthal G, Keys T: Tuberculosis surveillance in hospital employees: are we doing too much?[editorial] Infect Control 1986 Apr;7(4):209–11

Lowenthal G: Medical center worker preplacement screening: a follow-up study. J Occup Med 1986 Jun;28(6):451–2

Lowenthal JW, Cerottini JC, MacDonald HR: Interleukin 1-dependent induction of both interleukin 2 secretion and interleukin 2 receptor expression by thymoma cells. J Immunol 1986 Aug 15;137(4):1226–31

Lowenthal JW, Corthésy P, Tougne C, Lees R, MacDonald HR, Nabholz M: High and low affinity IL 2 receptors: analysis by IL 2 dissociation rate and reactivity with monoclonal anti-receptor antibody PC61. J Immunol 1985 Dec;135(6):3988–94

Lowenthal JW see Budd RC

Lowenthal JW see Polka CR

Lowenthal LM, Pim B, Hillson RM, Dhar H, Hockaday TD: Blood pressure at diagnosis of type 2 diabetes correlates with plasma insulin concentration but not during the next 5 years. Diabetes Res 1985 Mar;2(2):65–9

Lowenthal MN, Schneiderman K, Brami JL, Gallusky D: Senile dementia and motor neuron disease: a lesson in coping. Isr J Med Sci 1985 Sep;21(9):767–8

Lowenthal RM, Prullo H, Matter HP: A sensitive method for immunophenotyping stored leukemia and lymphoma cells with preservation of morphological detail. Pathology 1985 Jul;17(3):481–7

Lowenthal RM, Jestrimski KW: Corticosteroid drugs: their role in oncological practice. Med J Aust 1986 Jan 20; 144(2):81–5 (61 ref.)

Lowenthal RM see Bishop JF

Lower CE see Johnson JM

Lower F see McConnachie PR

Lower FE see McConnachie PR

Löwer J see Kihni P

Löwer J see Kurth R

Löwer J see Wahren B

Lower RR see Hastillo A

Lower RR see Kawaguchi A

Lower RR see Mohanty PK

Lower RR see Wetstein L

Lowery CR see Robbins JM

Lowery DD see Carlile PV

Lowery EF: Sublimation and feminine identity. Psychoanal Rev 1985 Fall;72(3):441–55

Lowery J see Kno WN

Lowery RC see Galla JD

Lowery RC see Lansman S

Lowery RC Jr, Ergin MA, Galla J, Lansman S, Griepp RB: Successful treatment of multiple simultaneous great vessel disruptions. Ann Thorac Surg 1986 Jun;41(6):672–4

Lowery RG, Saari LL, Ludden PW: Reversible regulation of the nitrogenase iron protein from Rhodospirillum rubrum by ADP-ribosylation in vitro. J Bacteriol 1986 May;166(2):513–8

Lowes JA see Mead GM

Lowes JA see Walker EM

Lowey S: Cardiac and skeletal muscle myosin polymorphism. Med Sci Sports Exerc 1986 Jun;18(3):284–91

Lowey S see Trybus KM

Lowey S see Waller GS

Lowey S see Winkelmann DA

Löwhagen GB see Svanerholm B

Lowhagen T see Abele JS

Löwhagen T see Bäckdahl M

Löwhagen T see Tallroth E

Lowi M see Colton M

Lowi M see Wallace P

Löwicke G see Müller W

Lowicki Z see Ochotny R

Löwik CW, van Leeuwen JP, van der Meer JM, van Zeeland JK, Scheven BA, Herrmann-Erlee MP: A two-receptor model for the action of parathyroid hormone on osteoblasts: a role for intracellular free calcium and cAMP. Cell Calcium 1985 Aug;6(4):311–26

Löwik CW, van Zeeland JK, Herrmann-Erlee MP: An in situ assay system to measure ornithine decarboxylase activity in primary cultures of chicken osteoblasts: effects of bone-seeking hormones. Calcif Tissue Int 1986 Jan; 38(1):21–6

Löwik CW see Feyen JH

Lowis S, Eastwood MA, Brydon WG: The influence of creatinine, lecithin and choline feeding on aliphatic amine production and excretion in the rat. Br J Nutr 1985 Jul; 54(1):43–51

Lowish M: Adequate planning prevents heat stress at asbestos abatement site. Occup Health Saf 1986 Mar;55(3):31–7

Lowish MD: Common sense measures ensure profitable abatement. Occup Health Saf 1986 Apr;55(4):69, 72

Lowish MD: Proper ladders, scaffolding can prevent dangerous slips, falls. Occup Health Saf 1986 Feb; 55(2):44–7

Lowitt S see Malone JI

Lowitt S see Sherman JM

Lowitz A see Loevy HT

Lowitz HD see Rumpf KW

Löwkvist B, Emanuelsson H, Egyházi E, Sjöberg J, Längström E, Heby O: Transcriptional inhibition in early chick embryos as a result of polyamine depletion. Dev Biol 1986 Aug;116(2):291–301

Löwkvist B, Emanuelsson H, Heby O: Changes in polyamine synthesis and concentrations during chick embryo development. J Exp Zool 1985 Jun;234(3):375–82

Lowlaski M see Lotzová E

Lowman BC see Drossman DA

Lowman BG: Feeding in relation to suckler cow management and fertility. Vet Rec 1985 Jul 27;117(4):80–5

Lowman HB, Draper DE: On the recognition of helical RNA by cobra venom V1 nuclease. J Biol Chem 1986 Apr 25; 261(12):5396–403

Lowman JT see Stine KC

(Lown B), Alexander S: Landmark perspective: The new era of cardioversion. JAMA 1986 Aug 1;256(5):628–9

Lown B: Lidocaine to prevent ventricular fibrillation: easy does it [editorial] N Engl J Med 1985 Oct 31;313(18):1154–6

Lown B: Physicians confront the nuclear peril. Circulation 1985 Dec;72(6):1135–43

Lown B, Pastore JO: A medical prescription for survival. Lancet 1985 Dec 7;2(8467):1285–7

Lown B, Graboys TB, Podrid PJ, Lampert S, Blatt CM: Historic perspectives—electrical stimulation of the heart. Circulation 1986 Feb;73(2 Pt 2):II3–10 (50 ref.)

Lown B: Nobel Peace Prize lecture. A prescription for hope. N Engl J Med 1986 Apr 10;314(15):985–7

Lown B see Adgey AA

Lown B see Amann FW

Lown B see Graboys TB

Lown B see Hession M

Lown B see Hirsowitz G

Lown B see Hohnloser SH

Lown B see Lombardi F

Lown B see Podrid PJ

Lown B see Raeder EA

Lown B see Tordjman T

Lown BA see Kane LS

Lown G see Jackson MR

Lown JA, Barr AL, Jackson JM: A reappraisal of pre-transfusion testing procedures in a hospital blood bank. Pathology 1985 Jul;17(3):489–92

Lown JW, Koganty RR, Bhat UG, Sapse AM, Allen EB: Mechanism of interstrand cross-linking of DNA by anticancer 2-haloethylnitrosoureas. Drugs Exp Clin Res 1986;12(6-7):463–73

Lown JW, Morgan AR, Yen SF, Wang YH, Wilson WD: Characteristics of the binding of the anticancer agents mitoxantrone and ametantrone and related structures to deoxyribonucleic acids. Biochemistry 1985 Jul 16; 24(15):4028–35

Lown JW see Morvan F

Lown JW see Otter A

Lown JW see Peters JH

Lown JW see Remka K

Lowndes HE, Delio DA, Gold BG: Electrophysiological investigation of IDPN neuropathy—initial studies. Neurotoxicology 1985 Winter;6(4):25–42

Lowndes HE see Baker T

Lowndes HE see Gold BG

Lowndes HE see Vyas I

Lowndes PA see Stansfield DG

Lowndes RH, Hallett MB: A versatile light microscope heating stage for biological temperatures. J Microsc 1986 Jun;142 (Pt 3):371–4

Lownie JF, Cleaton-Jones PE, Fatti P, Lownie MA: Autotransplantation of maxillary canine teeth. A follow-up of 35 cases up to 4 years. Int J Oral Maxillofac Surg 1986 Jun;15(3):282–7

Lownie JF see Altini M

Lownie JF see McIntosh WA

Lownie JF see Shakenovsky BN

Lownie MA see Lownie JF

Lowrey AH see Reece JL

Lowrey CH, Soeldner JS: Isolation of glycosylated hemoglobins by a combination of ion-exchange and gel-filtration chromatographies: a pilot study. Anal Biochem 1986 May 1;154(2):424–30

Lowrey CH, Lyness SJ, Soeldner JS: The effect of hemoglobin ligands on the kinetics of human hemoglobin A1c formation. J Biol Chem 1985 Sep 25;260(21):11611–8

Lowrey DB see Isenberg RA

Lowrey DM, McLaughlin J: Activation of a heat-stable cytolytic protein associated with the surface membrane of Naegleria fowleri. Infect Immun 1985 Nov;50(2):478–82

Lowrey DM, McLaughlin J: Subcellular distribution of hydrolases in Naegleria fowleri. J Protozool 1985 Nov; 32(4):616–21

Lowrie DB, Jackett PS, Andrew PW: Activation of macrophages for antimycobacterial activity. Immunol Lett 1985;11(3–4):195–203

Lowrie DB see Khor M

Lowrie EG see Hakim RM

Lowrie MB, O'Brien RA, Vrbová G: The effect of altered peripheral field on motoneurone function in developing rat soleus muscles. J Physiol (Lond) 1985 Nov;368:513–24

Lowrie RC Jr, Eberhard ML: Development of Mansonella ozzardi in the Liverpool strain of Aedes aegypti [letter] Trans R Soc Trop Med Hyg 1985;79(6):877–8

Lowrie RC Jr see Eberhard ML

Lowrie RC Jr see Katz SP

Lowry A see Brosnan ME

Lowry C see Andrews G

Lowry EC see Breitschwerdt EB

Lowry JC see Hume WJ

Lowry JH: Life satisfaction time components among the elderly. Toward understanding the contribution of predictor variables. Res Aging 1984 Sep;6(3):417–31

Lowry KA, Johnson TL: The effect of the choice of response matrix on neutron spectra unfolded from Bonner sphere data. Health Phys 1986 Apr;50(4):543–7

Lowry LD see Cunningham JD Jr

Lowry LD see Swartz JD

Lowry LD see Wilpizeski CR

Lowry LK: Biological exposure index as a complement to the TLV. J Occup Med 1986 Aug;28(8):578–82

Lowry LK see Sollenberg J

Lowry M, Hall DE, Brosnan JT: Hydroxyproline metabolism by the rat kidney: distribution of renal enzymes of hydroxyproline catabolism and renal conversion of hydroxyproline to glycine and serine. Metabolism 1985 Oct; 34(10):955–61

Lowry M, Hall DE, Brosnan JT: Increased activity of renal glycine-cleavage-enzyme complex in metabolic acidosis. Biochem J 1985 Oct 15;231(2):477–80

Lowry M, Hall B, Hall DE, Brosnan JT: Pathways of serine synthesis in the rat kidney. Contrib Nephrol 1985;47:203–8

Lowry M, Hall DE, Brosnan JT: Serine synthesis in rat kidney: studies with perfused kidney and cortical tubules. Am J Physiol 1986 Apr;250(4 Pt 2):F649–58

Lowry M see Brosnan ME

Lowry N see Rosen GM

Lowry N see Sundaram MB

Lowry OH: Solving problems that may arise in devising high-sensitivity pyridine nucleotide analytical systems. Trans NY Acad Sci 1983;41:97–102

Lowry OH see Burch HB

Lowry OH see Coyle EF

Lowry OH see Lawrence JC Jr

Lowry OH see Perrillo RP

Lowry OH see **Young DA**
Lowry P see **Kim EE**
Lowry P see **Zamlka A**
Lowry PJ, Gammage MD, Littler WA: Dilated cardiomyopathy, myocarditis, and the bioptome [letter] Br Med J [Clin Res] 1986 Aug 9;293(6543):392
Lowry PJ, Estivariz FE, Gillies GE, Kruseman AC, Linton EA: CRF: its regulation of ACTH and pro-opiomelanocortin peptide release and its extra hypothalamic occurrence. Acta Endocrinol [Suppl] (Copenh) 1986;276:56–62
Lowry PJ see **Bény JL**
Lowry PJ see **Charlton BG**
Lowry PJ see **Corder R**
Lowry PJ see **Linton EA**
Lowry PJ see **Pinditis GP**
Lowry PW, McFarland LM, Threefoot HK: Vibro hollisae septicemia after consumption of catfish [letter] J Infect Dis 1986 Oct;154(4):730–1
Lowry R see **Godden DJ**
Lowry RB, Morgan K, Holmes TM, Gilroy SW: Congenital anomalies in the Hutterite population: a preliminary survey and hypothesis. Am J Med Genet 1985 Nov;22(3):545–52
Lowry RB, Faydar FF, Wesenberg RL, Machin GA, Applegarth DA, Morgan K, Carter RJ, Toone JR, Holmes TM, Dewar RD: Morquio syndrome (MPS IVA) and hypophosphatasia in a Hutterite kindred. Am J Med Genet 1985 Nov;22(3):463–75
Lowry RB, Machin GA, Morgan K, Mayock D, Marx L: Congenital contractures, edema, hyperkeratosis, and intrauterine growth retardation: a fatal syndrome in Hutterite and Mennonite kindreds. Am J Med Genet 1985 Nov;22(3):531–43
Lowry RB, Morgan K, Holmes TM, Metcalf PJ, Stauffer GF: Mandibulofacial dysostosis in Hutterite sibs: a possible recessive trait. Am J Med Genet 1985 Nov;22(3):501–12
Lowry RB see **Cormode EJ**
Lowry RB see **Coupland SG**
Lowry RB see **Maclean JR**
Lowry RB see **Opitz JM**
Lowry RB see **Shokeir MH**
Lowry RC see **Jamison JP**
Lowry RK see **Coy JF**
Lowry RL see **Williams WT**
Lowry RP, Forbes RD, Blackburn JH, Marghesco DM: Immune mechanisms in organ allograft rejection. V. Pivotal role of the cytotoxic-suppressor T cell subset in the rejection of heart grafts bearing isolated class I disparities in the inbred rat. Transplantation 1985 Nov;40(5):545–50
Lowry SF, Brennan MF: Vitamin requirements of intravenously fed man. J Environ Pathol Toxicol Oncol 1985 Jul;5(6):91–102
Lowry SF see **Albert JD**
Lowry SF see **Jeevanandam M**
Lowry SF see **Overett TK**
Lowry SM, O'Dea TP, Gallagher DI, Mozenter R: Splenic artery aneurysm rupture: the seventh instance of maternal and fetal survival. Obstet Gynecol 1986 Feb;67(2):291–2
Lowry SR see **Nelson ML**
Lowry SR see **Puskar MA**
Lowry TF see **Pan LG**
Lowry WL, Redman JF: Torsion of vermiform appendix: cause of acutely painful scrotum. Urology 1986 Aug; 28(2):117–8
Lowry WS see **Conere TJ**
Lowry WS see **Gordon LG**
Lowson S see **Brownell A**
Lowther DA see **Bates EJ**
Lowther DA see **Handley CJ**
Lowther J see **Basker MJ**
Lowther J see **Best DJ**
Lowther JR 2d see **Starkschall G**
Lowther MA, Gill SJ, Coppard LC: Age and the determinants of teacher job satisfaction. Gerontologist 1985 Oct; 25(5):520–5
Lowther TR: Pharmaceutical officers and specialist principal pharmacists in the United Kingdom Health Service—Scotland. J Clin Hosp Pharm 1986 Feb;11(1):61–4
Lowthian P, Barnett S: Sterculia for wound healing [letter] Lancet 1985 Nov 23;2(8465):1186
Lowy A see **Greene MI**
Lowy A see **Pinter A**
Lowy A see **Slaoui M**
Lowy AD Jr, Erickson ER: Spontaneous 19-year regression of oat cell carcinoma with scalene node metastasis. Cancer 1986 Aug 15;58(4):978–80
Lowy C see **Thomas CR**
Lowy DR: Oncogenes are here to stay [editorial] J Invest Dermatol 1985 Dec;85(6):495–7
Lowy DR see **Androphy EJ**
Lowy DR see **Levitzki A**
Lowy DR see **Muschel RJ**
Lowy DR see **Schiller JT**
Lowy DR see **Willumsen BM**
Lowy FD see **Ogawa SK**
Lowy G, Serapião CJ, Oliveira MM: Acropustulose infantil. Estudo de dez casos. Med Cutan Ibero Lat Am 1986; 14(3):171–6 (Eng. Abstr.) (Por)
Löwy I see **Fridman WH**
Lowy M, Parent D, Ledoux-Corbusier M: A new combination of tolnaphtate and methylpartricine (SPA-S-345, Tritol) for mycotic skin infections. Mykosen 1985 Sep;28(9):452–6
Lowy M see **Laporte M**
Lowy M see **Meltzer HY**
Lowy ME see **Germann WJ**
Lowy MT, Davis JM, Lamb DR, Malven PV, Yim GK: Experimental dissociation of food intake and plasma beta-endorphin following 2-deoxy-D-glucose in rats. Peptides 1985 May–Jun;6(3):569–73
Lowy MT see **Bryant HU**
Lowy MT see **Davis JM**
Lowy MT see **Gormley GJ**
Lowy RO see **Petty WM**
Lowy SL, Fisler JS, Dronick EJ, Hunt IF, Swendseid ME: Zinc and copper nutriture in obese men receiving very low calorie diets of soy or collagen protein. Am J Clin Nutr 1986 Feb;43(2):272–87
Lox CD, Word RA, Corrigan JJ: Effects of preeclampsia on maternal and cord blood clotting activity. Am J Perinatol 1985 Oct;2(4):279–82
Lox CD, Lox DM, Heine MW: Effects of acute ethanol intoxication combined with secobarbital abuse on hemostasis. Gen Pharmacol 1985;16(5):525–8
Lox CD: Short term malathion ingestion and blood clotting in the rat. J Environ Pathol Toxicol Oncol 1985 Sep–Oct; 6(1):51–5
Lox CD see **Schoenfeld AD**
Lox DM see **Lox CD**
Loxton AJ see **Lotz JW**
Loy A see **Ferrea G**
Loy A see **Giacchino R**
Loy GL see **Lam TJ**
Loy R see **Morrow AL**
Loy R see **Springer JE**
Loy RA see **Hill JA**
Loy RG see **Fitzgerald BP**
Loy SF, Coulee RK, Winder WW, Nelson AG, Arnall DA, Fisher AG: Effects of 24-hour fast on cycling endurance time at two different intensities. J Appl Physiol 1986 Aug; 61(2):654–9
Loya F see **Goodman RA**
Loya F see **Mercy JA**
Loya F see **Yamamoto J**
Loya N see **Ophir I**
Loya García R see **Hurtado Andrade H**
Loyal R see **Bonhoff A**
Loyal R see **Grab D**
Loyau G see **Bocquet J**
Loyau G see **Brisset M**
Loyau G see **Dupogny C**
Loyau G see **Sabatier JP**
Loyd D, Simpson JC, Tsuang MT: Are there sex differences in the long-term outcome of schizophrenia? Comparisons with mania, depression, and surgical controls. J Nerv Ment Dis 1985 Nov;173(11):643–9
Loyd DW Jr, Simpson JC, Tsuang MT: A family study of sex differences in the diagnosis of atypical schizophrenia. Am J Psychiatry 1985 Nov;142(11):1366–8
Loyd JE, Nelep KB, Parker RE, Roselli RJ, Brigham KL: Effects of inspiratory resistance loading on lung fluid balance in awake sheep. J Appl Physiol 1986 Jan; 60(1):198–203
Loyd JE see **Carroll FE Jr**
Loyd JE see **Nelep KB**
Loyd JE see **Shields GW**
Loyd TL, Gills JP: Linear regression software for intraocular lens implant power calculation [letter] Am J Ophthalmol 1986 Sep 15;102(3):405–6
Loydlová A see **Cisarik F**
Løye F see **Friis-Møller A**
Loyens M see **Lemaire JL**
Loyer EM: Congenital left bronchoesophageal fistula. Semin Roentgenol 1986 Jul;21(3):169–71
Loygue J, Quilichini MA: Colectomie idéale. A propos de 316 observations récentes. Chirurgie 1985;111(6):488–93 (Eng. Abstr.) (Fre)
Loygue J see **Bahaini A**
Loygue J see **Cugnenc PH**
Loygue J see **Frileux P**
Loygue J see **Levy E**
Loygue J see **Parc R**
Loygue J see **Tiret E**
Loyke HF: Minerals and blood pressure in CCl4 treated rats. Bull Environ Contam Toxicol 1985 Nov;35(5):608–11
Løyning Y see **Sigvdahl S**
Løyning Y see **Taubøll E**
Loyo M see **Aguilar-Parada E**
Loyo M see **Valadez F**
Loyola LH see **Fagundes ML**
Loypetjra P see **Chaiyabutr N**
Loysel T see **Paris FX**
Loysen E see **Silman A**
Loyter A see **Amselem S**
Loyter A see **Arad G**
Loyter A see **Chejanovsky N**
Loyter A see **Citovsky V**
Loyter A see **Gershoni JM**
Loyter A see **Gitman AG**
Loyter A see **Henis YI**
Loyzaga PG, Gabrion J, Uziel A: Lectins demonstrate the presence of carbohydrates in the tectorial membrane of mammalian cochlea. Hear Res 1985;20(1):1–8
Loza E see **Guerrero A**
Loza EA: Effektivnost' éndobronkhial'nol terapii bol'nykh khronicheskimi nespetsificheskimi zabolevaniiami legkikh. Vrach Delo 1986 Apr;(4):56–7 (Eng. Abstr.) (Rus)
Loza-Tulinowska M, Wilczyński J, Semkow R, Brydak L: Występowanie przeciwciał dla wirusów oddechowych w surowicach chorych z zakażeniami układu oddechowego w latach 1981–1983. Przegl Epidemiol 1985;39(2):199–206 (Eng. Abstr.) (Pol)
Lozach P see **Zabbe C**
Lozada C see **Chiarviglio E**
Lozada PJ see **Viviani GR**
Lozada-Nur F see **Silverman S Jr**
Lozano A see **Leblanc R**
Lozano A see **Seoane MP**
Lozano C see **Hernández-Ortega H**
Lozano C see **Rico H**
Lozano EA: Etiologic significance of bacterial isolates from rams with palpable epididymitis. Am J Vet Res 1986 May; 47(5):1153–6
Lozano F, Gomez Alonso A, Almazan A, Garcia Garcia J, Cuadrado F, Rodriguez Morgan M: A comparison of three different prophylactic parenteral antibiotic regimens in colorectal surgery: a prospective study. Int Surg 1985 Jul–Sep;70(3):227–31
Lozano G, Nisomiya Y, Olsen BR: The structure of short-chain collagen genes. Prog Clin Biol Res 1986; 217B:397–400
Lozano G see **Nisomiya Y**
Lozano G see **Olsen BR**
Lozano J see **Mañas I**
Lozano JA see **Escribano J**
Lozano JA see **García-Borrón JC**
Lozano JA see **Martínez JH**
Lozano JA see **Solano F**
Lozano JA see **Tudela J**
Lozano M, Avila JJ, Denia M, Muñoz E: Analysis of the family structure in a case of psychogenic purpura. Gen Hosp Psychiatry 1986 May;8(3):205–11
Lozano M, de la Sierra A, Coca A, del Olmo JA: Artrocostéitis pustulosa. Enfermedad infrecuente o poco conocida? Med Clin (Barc) 1986 Jun 7;87(2):85 (Spa)
Lozano M see **Fernández-Rañada JM**
Lozano M see **González N**
Lozano M see **Valbuena A**
Lozano M see **Zamora G**
Lozano MT see **Quesada J**
Lozano R see **Díaz-Gil JJ**
Lozano R see **Suárez J**
Lozano T see **Castillo R**
Lozano-Alarcon F, Stewart TB, Pirie GJ: Taeniasis in a purple-faced langur. J Am Vet Med Assoc 1985 Dec 1; 187(11):1271
Lozano-Castañeda O see **Gomez-Perez FJ**
Lozano-Castañeda VO see **Chávez-Rojas G**
Lozano Crivell M see **Fernández Dovale M**
Lozano de Arce EA, Bedrossian CW, Bedrossian UK, Reitmeyer W, Le Burgeois P: Detection of herpesvirus cervicovaginitis by a sequential Papanicolaou—immunoperoxidase technique. Diagn Cytopathol 1985 Jan–Mar;1(1):23–7
Lozano Elizondo A, Urdiales Salinas M, Segovia Cortés E: Histerocolpectomía en la procidencia de útero en mujer anciana. Ginecol Obstet Mex 1985 Jun;53:171–3 (Eng. Abstr.) (Spa)
Lozano-González CH see **Fernández-Carrocera LA**
Lozano-Lozano G see **Puebla S**
Lozano Mantecón R see **Celaya Pérez S**
Lozano-Morales JF see **Villarreal-Treviño CM**
Lozano Ortega JL, Rosal J, Rey Ramos A: Escroto agudo en el síndrome de Schönlein-Henoch. Arch Esp Urol 1986 Jan–Feb;39(1):47–9 (Eng. Abstr.) (Spa)
Lozano Ortega JL, Mayayo E, Rey A: Carcinoma renal sarcomatoide. A propósito de un caso. Arch Esp Urol 1986 Apr;39(3):200–3 (Eng. Abstr.) (Spa)
Lozano Ortega JL, Mayayo Artal E, Rey Ramos A: Rabdomiosarcoma de vejiga en el adulto. Actas Urol Esp 1985 Jul–Aug;9(4):365–8 (Eng. Abstr.) (Spa)
Lozano Ortega JL see **Mayayo Artal E**
Lozano Polo JL, Matorras Galán P, Ledesma Castaño F, Riestra Gómez A: Bacteriemia por Campylobacter fetus ssp. fetus. Med Clin (Barc) 1985 Nov 16;85(16):688 (Spa)
Lozano Sanchez F see **García García J**
Lozanov L: Vŭrkhu niakoi promeni na fizicheskite parametri na sredata v slivremennite sgradi, svŭrzani s izpolzuvaneto na polimerni stroitelni materiali. Probl Khig 1985;10:117–25 (Eng. Abstr.) (Bul)
Lozanov L, Kolnarski V: Patomorfologiia i khistokinez na einerioznite izmeneniia pri pulcheta, ekaperimentalno invazirani s Eimeria adenoeides. Vet Med Nauki 1985; 22(10):43–50 (Eng. Abstr.) (Bul)
Lozanova T see **Georgieva V**
Lozanova T see **Teocheva D**
Loseman FJ, Milligan LP: The effect of lumen conditions on oxygen uptake in perfused omasal laminae. Br J Nutr 1985 Mar;53(2):311–22
Loseman FJ see **Challies RA**
Loses A see **Boccalon H**
Loses G, Vanhee P, Fawaz A, Wyremblewski P, Branca V, Jonsin M, Clarisse J, Krivosik I: Névralgie cervico-brachiale et ostéochondrome vertébral. A propos d'une observation. Rev Med Interne 1986 Mar;7(2):177–80 (Fre)

Lozes G, Cazza A, Lesoin F, Delmaghcer E, Verier A, Salvetti B, Guieu JD, Jomin M: Intérêt diagnostique et pronostique de l'électromyographie diaphragmatique et des potentiels evoqués somesthésiques dans les traumatismes vertébro-médullaires cervicaux. Neurochirurgie 1985; 31(5):449–59 (Eng. Abstr.) (Fre)

Lozes G see Jomin M

Lozes G see Lesoin F

Lozewicz S, Davison AG, Hopkirk A, Burge PS, Boldy DA, Riordan JF, McGivern DV, Platts BW, Davies D, Newman Taylor AJ: Occupational asthma due to methyl methacrylate and cyanoacrylates. Thorax 1985 Nov; 40(11):836–9

Lozhkareva VA see Zhuchenko PG

Lozhkina AN, Aleshkin VA: Vliianie C1q–subkomponenta komplementa na adgeziiu i rasplastyvanie trombotsitov. Biull Eksp Biol Med 1985 Dec;100(12):694–6 (Eng. Abstr.) (Rus)

Lozhkina AN, Aleshkin VA: Vliianie C1q subkomponenta komplementa na sverytaemost' krovi i fibrinoliz. Biull Eksp Biol Med 1986 Mar;101(3):265–6 (Eng. Abstr.) (Rus)

Lozhkina AN see Tsybikov NN

Lozhkina NG see Osotova VP

Lozhkina TF see Sirotkin AV

Lozhkina TK see Bakharev VD

Lozhkina TK see Pastukhov VA

Lozier B see Klein TW

Lozier JC see Abbatucci JS

Lozinova TA see Nedelina OS

Lozinski JA see Zucker KJ

Lozinskii LG see Zamotaev IP

Lozinskii PA see Azhaev AN

Lozito A see Devoto M

Lozitskii VP, Puzis LE, Razorenko GI, Poliak RIa: Effektivnost' sochetannogo primeneniia inaktivirovannoi vaktsiny i ingibitora proteoliza v profilaktike éksperimental'nogo grippa. Zh Mikrobiol Epidemiol Immunobiol 1985 Dec;(12):49–53 (Eng. Abstr.) (Rus)

Lozitsky VP see Puzis LE

Lozivit L see Fantin J

Lozman J, Deno DC, Feustel PJ, Newell JC, Stratton HH, Sedransk N, Dutton R, Fortune JB, Shah DM: Pulmonary and cardiovascular consequences of immediate fixation or conservative management of long-bone fractures. Arch Surg 1986 Sep;121(9):992–9

Lozman J see Tydings JD

Lozoff B, Klein NK, Prabucki KM: Iron-deficient anemic infants at play. J Dev Behav Pediatr 1986 Jun;7(3):152–8

Lozoff B, Brittenham GM: Behavioral aspects of iron deficiency. Prog Hematol 1986;14:23–53 (132 ref.)

Lozovoi VP, Kozlov VA, Trufakin VA, Shurlygina AV: Vzaimosviaz' sutochnykh ritmov retsirkuliatsii limfotsitov i sinteza v nikh taAMF. Biull Eksp Biol Med 1986 Jul; 102(7):82–4 (Eng. Abstr.) (Rus)

Lozovoi VP see Gordienko SM

Lozovoi VP see Lelko TP

Lozovoi VP see Shirinskii VS

Lozovoi EKh, Mal'nik VM: Rezul'taty khirurgicheskogo lecheniia bol'nykh s oslozhnennym techeniem tuberkuleza legkikh. Klin Khir 1985;(10):3–5 (Eng. Abstr.) (Rus)

Lozovskaia LS, Zherdeva AN, Kogut EP, Shuvalova IA: Dlitel'noe sokhranenie virusov Koksaki v semelnykh ochagakh v okruzhenii bol'nykh infektsionnym miokarditom. Vopr Virusol 1986 Jan–Feb;31(1):110–5 (Eng. Abstr.) (Rus)

Lozovskii AE see Zislin BD

Lozovsky DB, Kopin IJ, Saller CF: Modulation of dopamine receptor supersensitivity by chronic insulin: implication in schizophrenia. Brain Res 1985 Sep 16;343(1):190–3

Lozowski M see Lasady J

Lozoya-Meckes M, Mellado-Campos V: Is the Tecoma stans infusion an antidiabetic remedy? J Ethnopharmacol 1985 Sep;14(1):1–9

Lozsádi K see Hartyánszky I

Lozsádi K see Kádár K

Lozupone E: The structure of the trabeculae of cancellous bone. 1. The calcaneus. Anat Anz 1985;159(1–5):211–29

Lozynsky OA, Dupuis L, Shandling B, Gilmour RF, Zimmerman B: Anaphylactoid and systemic reactions following saline enema administration. Six case reports. Ann Allergy 1986 Jan;56(1):62–6

Lozza L see Cossi G

Lozza L see Prada A

Lozza M, Tomaiuolo S, Votta I, Baldini D, Airoldi F, Pedrini GP, Tinini F: Il pattern E.M.G. da sofferenza radicolare da ernia discale. Revisione in base a 80 casi. Riv Neurobiol 1984 Apr–Sep;30(2–3):551–4 (Eng. Abstr.) (Ita)

Lozzio CB see Ichiki AT

Lozzio CB see Mueller OT

Lu AC, Pierce CS, Bartholomew WR, Kalinka CB: Discordant rheumatoid factor values for reference controls [letter] Clin Chem 1985 Nov;31(11):1913–4

Lu AT see Macher AM

Lu AY see Ding GJ

Lu AY see Miwa GT

Lu AY see Wang IY

Lu AY see Williams JB

Lu AY see Wislocki PG

Lu BQ, Wen GL: [Synthesis of tri-substituted acetates] Yao Hsueh Hsueh Pao 1985 Oct;20(10):772–7 (Eng. Abstr.) (Chi)

Lü BQ see Deng H

Lu BQ see He FS

Lü BZ: [Identification of beta and M receptors in the lung tissue of guinea pigs and their changes during experimental allergic asthma] Chung Hua I Hsueh Tsa Chih 1985 Jul; 65(7):385–8, 444 (Eng. Abstr.) (Chi)

Lu C, Schuermann RH, Echols H: Capacity of RecA protein to bind preferentially to UV lesions and inhibit the editing subunit (epsilon) of DNA polymerase III: a possible mechanism for SOS-induced targeted mutagenesis. Proc Natl Acad Sci USA 1986 Feb;83(3):619–23

Lu CC, Hsieh FJ, Chen HY, Lee TY, Lue HC, How SW: Prenatal diagnosis of congenital heart disease by real-time sonography—a case report. Taiwan I Hsueh Hui Tsa Chih 1985 Jun;84(6):735–41

Lu CC see Chen HY

Lu CC see Yu HS

Lu CF see Lee HF

Lu CH see Berbaum KS

Lu CH see Ren MF

Lu CH see Wang GJ

Lu CH see Zhang JB

Lu CJ, Redmond D, Baggs RB, Schecter A, Gaziewicz TA: Growth and hepatic composition in the guinea pig after long-term parenteral hyperalimentation. Am J Physiol 1986 Aug;251(2 Pt 2):R388–97

Lu CM, Lu XH, Chen MZ: [An approach to early diagnosis of pancreatic cancer: a clinical analysis of 261 cases] Chung Hua Nei Ko Tsa Chih 1986 May;25(5):262–5, 317 (Eng. Abstr.) (Chi)

Lu CM see Lu XH

Lu CQ see Tao SQ

Lu CS: [Effects of Rehmannia glutinosa in the treatment of Sheehan's syndrome] Chung Hsi I Chieh Ho Tsa Chih 1985 Aug;5(8):476–8, 451 (Eng. Abstr.) (Chi)

Lu CT see Zarins CK

Lu CW see Kan GQ

Lu CY: [Preliminary study of the determination of T gamma and T mu cells in the peripheral blood in oral and maxillofacial carcinomas] Chung Hua Kou Chiang Ko Tsa Chih 1984 Dec; 19(4):211–2 (Chi)

Lu CY see Liu WZ

Lu CY see Wei YH

Lu CY see Wu WL

Lu CY see Yang BT

Lu CY see Zhou CC

Lu CZ, Hao ZS, Liu HK, Zhang MK: Dynamic pupillographic response to positive differential light stimulation in myasthenia gravis. Chin Med J [Engl] 1985 Jun;98(6):405–8

Lu D see Bin MJ

Lu D see Su GF

Lu D see Xu J

Lu DP: Intentional replantation of periodontally involved and endodontically mistreated tooth. Oral Surg Oral Med Oral Pathol 1986 May;61(5):508–13

Lu DP: [Depth of the anterior chamber in normal eyes and eyes with primary glaucoma] Chung Hua Yen Ko Tsa Chih 1986 Mar;22(2):93–6 (Eng. Abstr.) (Chi)

Lu DP, Guo NL, Yin HJ, Jin NR, Wang JJ, Wang DB, Tang H, An JB, Qin JY, Tian D, et al: Sustained engraftment of allogeneic bone marrow transplants in three cases of leukemia. Chin Med J [Engl] 1985 Jul;98(7):475–80

Lu DS see Gagnon RF

Lu DX see Wu WY

Lu DY: [Distribution of 125I-DNA in mice bearing cancer] Chung Hua Chung Liu Tsa Chih 1986 May;8(3):176–7 (Eng. Abstr.) (Chi)

Lu DY see Miyashita N

Lu F see Ketter T

Lu FC: Safety assessments of chemicals with thresholded effects. Regul Toxicol Pharmacol 1985 Dec;5(4):460–4

Lu FG see Detmer WM

Lu FH see Hu WS

Lu FJ, Liu TM: [Fluorescent compounds in drinking water of blackfoot disease endemic areas: animal experimental model] Taiwan I Hsueh Hui Tsa Chih 1986 Apr;85(4):352–8 (Eng. Abstr.) (Chi)

Lu G see Li SR

Lu GC, Xiong XL, Shao MZ: [Simple lymph-venous shunting operation: superficial inguinal lymph node and greater saphenous vein anastomosis] Chung Hua Wai Ko Tsa Chih 1986 Feb;24(2):82–3, 125 (Eng. Abstr.) (Chi)

Lu GH see Bruno RF

Lu GJ see Chen SP

Lü GN see Huang GF

Lu GP, Frost EA, Goldiner PL: Another approach to the problem airway [letter] Anesthesiology 1986 Jul; 65(1):101–2

Lu GP: [Relation between the mortality of primary hepatic carcinoma and viral hepatitis in the surveillance areas of Jiangmen City] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1985 Aug; 6(4):241–4 (Eng. Abstr.) (Chi)

Lü GW, Bennett GJ, Nishikawa N, Hoffert MJ, Dubner R: Intraspinal connections of dorsal column postsynaptic neurons in the cat—a physiological analysis. Sci Sin [B] 1985 Sep;28(9):972–8

Lü GW: [Dorsal column postsynaptic neurons] Sheng Li Ko Hsueh Chin Chan 1984 Oct;15(4):310–5 (Chi)

Lu GW, Zou YJ, Mo QZ: [Kinetic aspects of absorption, distribution, metabolism and excretion of 3H-gastrodin in rats] Yao Hsueh Hsueh Pao 1985 Mar;20(3):167–72 (Eng. Abstr.) (Chi)

Lu GZ: [Investigation on the pathogenesis of cotton fever] Chung Hua Yu Fang I Hsueh Tsa Chih 1985 Nov; 19(6):333–4 (Eng. Abstr.) (Chi)

Lu H: [Various causes and differentiation of marked left axis deviation in the ECG] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1985 Sep; 13(3):215–8 (Chi)

Lu H see Souza LM

Lu HB: [Improved preparation of hepatitis syrup] Chung Yao Tung Pao 1985 Mar;10(3):29 (Chi)

Lu HD: [Some new technics in gynecology and obstetrics] Chung Hua Hu Li Tsa Chih 1984 Dec;19(6):374–7 (Chi)

Lu HF: [Calcium and magnesium content of mixed saliva and their clinical significance: report of 473 cases] Chung Hua Kou Chiang Ko Tsa Chih 1985 May; 20(3):167–9 (Chi)

Lu HQ: [Microscopic identification of Monetaria annulus and Haliotis discus Hannai] Chung Yao Tung Pao 1985 Jul; 10(7):17–8 (Chi)

Lu HS see Zaabo KM

Lü HX see Zhang YC

Lü HY see He L

Lu HZ see Fung LW

Lu J, Xu RB, Doung RC: [The glucocorticoid receptors and the induction of tyrosine aminotransferase by glucocorticoid in the human liver cancer cell line (SMMC-7721) in vitro] Shih Yen Sheng Wu Hsueh Pao 1985 Jun;18(2):231–8 (Eng. Abstr.) (Chi)

Lu JB, Yang WX, Liu JM, Li YS, Qin YM: Trends in morbidity and mortality for oesophageal cancer in Linxian County, 1959–1983. Int J Cancer 1985 Dec 15;36(6):643–5

Lü JF see Chen SF

Lu JH see Sun TT

Lu JH see Tsai Y

Lu JK see Chetkowski RJ

Lu JK see DeFazio J

Lu JK see Matt DW

Lu JK see Nowlin NS

Lu JK see Steingold KA

Lu JM see Xu ML

Lu JQ: [Establishment of the human stomach poorly-differentiated adenocarcinoma (PdGC-81) cell line and its biological character] Chung Hua Chung Liu Tsa Chih 1986 Jan;8(1):4–7 (Eng. Abstr.) (Chi)

Lü JS, Qian BC, Liu NX: [Therapeutic effect of beta-methyl digoxin in 138 cases of chronic heart failure] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1984 Dec; 12(4):241–3, 315 (Eng. Abstr.) (Chi)

Lu JY, Tsai LC, Chang ZN, Lee YC, Perng RP: Detection of tissue carcinoembryonic antigen in lung cancer with monoclonal antibody. Taiwan I Hsueh Hui Tsa Chih 1986 Mar;85(3):266–72

Lu JY see Hill AR

Lu JY see Liu YC

Lu K, Savaraj N, Kavanagh J, Feun LG, Burgess M, Bodey GP, Loo TL: Clinical pharmacology of 4-demethoxydaunorubicin (DMDR). Cancer Chemother Pharmacol 1986;17(2):143–8

Lu K, Savaraj N, Newman RA: High-performance liquid chromatographic separation and quantitation of benzisoquinolinedione (Nafidimide) from biological fluids. J Chromatogr 1985 Dec 13;345(2):408–12

Lu K, Savaraj N, Yap BS, Feun LG, Umsawasdi T, Loo TL: Clinical pharmacokinetics of 9, 10-anthracenedicarboxaldehyde-bis [(4,5-dihydro-1 H-imidazol-2-yl)hydrazone]dihydrochloride Cancer Chemother Pharmacol 1986;16(2):156–9

Lu K see Newman RA

Lu K see Savaraj N

Lu KH, Wang LN, Luo JH: [Application of microsurgery in repair of acute traumatic wounds: report of 10 cases] Chung Hua Wai Ko Tsa Chih 1984 Dec;22(12):753–4, 783 (Eng. Abstr.) (Chi)

Lu KH, Yen DJ, Zacheri WA, Rahlmann CD, Starsenberger OP, Leinhoff RW: The effect of a fluoride dentifrice containing an anticalculus agent on dental caries in children. ASDC J Dent Child 1985 Nov–Dec;52(6):449–51

Lu L, Palas LM, Broxmeyer HE, Moore MA, Wachter M, Walker D, Platzer E: Enhancement of the proliferation of human marrow erythroid (BFU-E) progenitor cells by prostaglandin E requires the participation of OKT8-positive T lymphocytes and is associated with the density expression of major histocompatibility complex class II antigens on BFU-E. Blood 1986 Jul;68(1):126–33

Lu L, Welte K, Gabrilove JL, Haagoe G, Bruno E, Hoffman R, Broxmeyer HE: Effects of recombinant human tumor necrosis factor alpha, recombinant human gamma-interferon, and prostaglandin E on colony formation of human hematopoietic progenitor cells stimulated by natural human pluripotent colony-stimulating factor, pluripoietin alpha, and

recombinant erythropoietin in serum-free cultures.
Cancer Res 1986 Sep;46(9):4357-61

La L, Broxmeyer HE: Comparative influences of phytohemagglutinin-stimulated leukocyte conditioned medium, hemin, prostaglandin E, and low oxygen tension on colony formation by erythroid progenitor cells in normal human bone marrow. Exp Hematol 1985 Nov; 13(10):989-93

La L see Broxmeyer HE
La L see Gabrilove JL
La L see Piacibello W
La L see Platzer E
La L see Weinerman BH
La LA see Folkers K
La LH see Han ZC

La LJ, Disher RM, Randerath K: Differences in the covalent binding of benzo[a]pyrene, safrole, 1'-hydroxysafrole, and 4-aminobiphenyl to DNA of pregnant and non-pregnant mice. Cancer Lett 1986 Apr;31(1):43-52

La LJ, Disher RM, Reddy MV, Randerath K: 32P-postlabeling assay in mice of transplacental DNA damage induced by the environmental carcinogens safrole, 4-aminobiphenyl, and benzo(a)pyrene. Cancer Res 1986 Jun;46(6):3046-54

La M, Davis FM, Ford RJ: Double immunoenzymatic labeling of lymphomatous tissues for both immunologic phenotype and a malignancy-associated nucleolar antigen. Am J Pathol 1986 Apr;123(1):73-8

La M see Qian ZU
La M see Xiang BR
La MD see Zhang FH

La MH, Kennedy GL Jr: Teratogenic evaluation of mancozeb in the rat following inhalation exposure.
Toxicol Appl Pharmacol 1986 Jun 30;84(2):355-68

La MK: [Problems on the criteria of the course of diseases in the diagnosis of schizophrenia]
Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1985 Dec;18(6):376-8 (Eng. Abstr.) (Chi)

La ML see Xu ML
La MX see Yang MD

La MY, Dong BJ, Ma XY: [Piriformis syndrome and its operative treatment: an analysis of sixty cases]
Chung Hua Wai Ko Tsa Chih 1985 Aug;23(8):483-4, 510 (Eng. Abstr.) (Chi)

La MY see Qian C
La MY see Zhang GC

La NJ: [Traditional Chinese medicine in inspecting psychotic patients] Chung Hua Hu Li Tsa Chih 1986 Feb;21(1):18, 25 (Chi)

La P, Cheung S, Donlan M: A recurrent DNA sequence at sites of protein interaction. Adv Biophys 1985;20:153-75 (86 ref.)

La PH, Hong YZ, Shi NY, Zhang WD, Dai CS, Huang JW, Qin XX, Liu MZ, Tong DH: Radiographic findings in cotton textile workers and the relationship to cigarette smoking. Regul Toxicol Pharmacol 1986 Mar;6(1):60-5

La PH see Chen SX
La PK see Wang YL
La PL see Christiani DC
La PL see Wang ML
La PL see Yang MD

La PW, Soong CJ, Tao M: Phosphorylation of ankyrin decreases its affinity for spectrin tetramer. J Biol Chem 1985 Dec 5;260(28):14958-64

La QM see Wang YL
La QQ see Chen RX
La QW see Tseng MP
La R see Cai RZ

La RB, Ho SL, Ho BT, Lee SY, Shiau LR, Chen WL: Correlation between plasma cortisol and CSF catecholamines in endogenous depressed dexamethasone nonsuppressors. J Affective Disord 1986 May-Jun; 10(3):177-84

La RC, Moo L, Wong AG: Both the 25-kDa and 50-kDa domains in myosin subfragment 1 are close to the reactive thiols. Proc Natl Acad Sci USA 1986 Sep;83(17):6392-6

La RC see Pinter K
La RL see He LF
La RM see Wood JC

La RY: [Care for patients with connective tissue diseases using combined traditional Chinese and western medicine] Chung Hua Hu Li Tsa Chih 1984 Dec;19(6):324-5 (Chi)

La S see Ramos JR
La S see Sun DM

La SB, Wang JF, Zhu SX: [Transiliac osteotomy for lower extremity lengthening] Chung Hua Wai Ko Tsa Chih 1985 Sep;23(9):542-4, 573 (Eng. Abstr.) (Chi)

La SB, Wang JF, Shi MJ: [Quadrilateral syndrome of the shoulder] Chung Hua Wai Ko Tsa Chih 1985 Oct; 23(10):619-20, 639 (Eng. Abstr.) (Chi)

La SB, Wang JF, Zhu SX: [Prosthetic replacement in the treatment of the ankylosed hip]
Chung Hua Wai Ko Tsa Chih 1985 Oct;23(10):628-30, 639-40 (Eng. Abstr.) (Chi)

La SB see Zhu SX

La SF, Yu JL, Li YT: [Mechanism of anisodamine in the treatment of aplastic anemia]
Chung Hua Nei Ko Tsa Chih 1986 Jan;25(1):10-2, 62 (Eng. Abstr.) (Chi)

La SH, Montesano R, Zhang MS, Feng L, Luo FJ, Chui SX, Umbenhauer D, Saffhill R, Rajewsky MF: Relevance of N-nitrosamines to esophageal cancer in China.
J Cell Physiol [Suppl] 1986;4:51-8 (36 ref.)

La SH, Okshima H, Fu HM, Tian Y, Li FM, Blettner M, Wahrendorf J, Bartsch H: Urinary excretion of N-nitrosamino acids and nitrate by inhabitants of high- and low-risk areas for esophageal cancer in Northern China: endogenous formation of nitrosoproline and its inhibition by vitamin C. Cancer Res 1986 Mar; 46(3):1485-91

La SH see Montesano R
La SH see Okshima H
La SH see Umbenhauer D
La SJ see Ji C
La SJ see La ST

La SM, Lin CS, Behan M, Cant NB, Hall WC: Glutamate decarboxylase immunoreactivity in the intermediate grey layer of the superior colliculus in the cat. Neuroscience 1985 Sep;16(1):123-31

La SM see Lin CS

La SQ: [Echocardiographic diagnosis of rupture of the right cusp of Valsalva's aneurysm into the right outflow tract] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1985 Sep; 13(3):213-4 (Chi)

La SS: [The use of a pedicled gastric flap for covering of a severe defect of the duodenum]
Chung Hua Wai Ko Tsa Chih 1986 Jan;24(1):4-5, 61 (Eng. Abstr.) (Chi)

La ST, Pettit S, La SJ, Michaelson SM: Effects of microwaves on the adrenal cortex. Radiat Res 1986 Aug; 107(2):234-49

La ST, Lebda NA, Pettit S, Michaelson SM: The relationship of decreased serum thyrotropin and increased colonic temperature in rats exposed to microwaves. Radiat Res 1985 Dec;104(3):365-86

La ST see Roberts NJ Jr

La SX: [Promoting effect of Roussin red methyl ester (RRME) in the pickled vegetables in Linxian County on the forestomach epithelium of mice]
Chung Hua Chung Liu Tsa Chih 1985 Jul;7(4):241-3 (Eng. Abstr.) (Chi)

La SY, Gao GS, Zhang HX: [The clinical classification of tuberculosis of the penis: report of 2 cases]
Chung Hua Wai Ko Tsa Chih 1985 Aug;23(8):507, 512 (Eng. Abstr.) (Chi)

La TZ: [Iodine metabolism and hypothalamic, pituitary and thyroid functions in residents in an endemic goiter area] Chung Hua I Hsueh Tsa Chih 1986 Jan;66(1):2-5 (Eng. Abstr.) (Chi)

La TZ see Shi ZF
La V see Kuo ET

La W, Adachi I, Kano K, Yasuta A, Torlizuka K, Ueno M, Horikoshi I: Platelet aggregation potentiators from cho-rei. Chem Pharm Bull (Tokyo) 1985 Nov;33(11):5083-7

La W, Bantok I, Desai S, Lloyd B, Hinks L, Tanner AR: Aminoterminal procollagen III peptide elevation in alcoholics who are selenium and vitamin E deficient. Clin Chim Acta 1986 Feb 15;154(3):165-9

La WB: [Comparison of methods for enrichment of Salmonella III: Different inoculate doses in four enrichment broths] Chung Hua Yu Fang I Hsueh Tsa Chih 1985 May; 19(3):163-5 (Eng. Abstr.) (Chi)

La WH: [Experimental analysis of preparation of apricot kernel] Chung Yao Tung Pao 1985 Sep;10(9):17-8 (Chi)

La WJ see Wang XF
La WQ see Wang HY
La WQ see Ye SZ

La WX: [Rapid propagation of plants from the immature embryos of Cornus officinalis] Chung Yao Tung Pao 1985 Oct;10(10):9-10 (Chi)

La WY see Chen F

La X, Wang JH: [Abnormal diastole of the heart and its clinical significance] Sheng Li Ko Hsueh Chin Chan 1985 Oct;16(4):323-8 (33 ref.) (Chi)

La XC see Dong ZJ

La XH, Lu CM, Xue YH, Jia PY: [Endoscopic diagnosis of advanced gastric cancers]
Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1985 Jun; 7(3):210-3 (Eng. Abstr.) (Chi)

La XH, Xue YH, Wang JJ: [Primary small intestinal tumor: an analysis of 97 cases] Chung Hua Nei Ko Tsa Chih 1986 Jan;25(1):31-3, 64 (Eng. Abstr.) (Chi)

La XH see Lu CM
La XH see Qi WL
La XH see Xu CP

La XL, Cao XL, Zhang SL, Hu YC, Bao XS, Wang YX: [Analytical studies of Sedum sarmentosum Bunge and its preparations] Yao Hsueh Hsueh Pao 1984 Dec; 19(12):914-20 (Eng. Abstr.) (Chi)

La XL, Wang XY: [Current status of the methods of prostaglandin analysis] Yao Hsueh Hsueh Pao 1985 Aug; 20(8):633-40 (54 ref.) (Chi)

La XM, Benedek K, Karger BL: Conformational effects in the high-performance liquid chromatography of proteins. Further studies of the reversed-phase chromatographic behavior of ribonuclease A. J Chromatogr 1986 May 30; 359:19-29

La XM see Xia GC
La XR see Chai XS

La XY: [Ultrastructural and histochemical study of oral lichen planus] Chung Hua Kou Chiang Ko Tsa Chih 1985 Sep;20(5):274-5, 318 (Eng. Abstr.) (Chi)

La Y see Cheng YS
La Y see Hayward JA
La Y see Shimoyo S
La Y see Xia JL

La YC: [Experimental study on the anti-atherosclerotic action of the Chinese medicinal Rhaponticum uniflorum] Chung Hua I Hsueh Tsa Chih 1985 Dec;65(12):750-3 (Chi)

La YF see Huang HL
La YF see Imaizumi K
La YN see Cai YL

La YP, Lasne C, Chouroullkov I: Use of an orthogonal design method to study two-stage chemical carcinogenesis in BALB/3T3 cells. Carcinogenesis 1986 Jun;7(6):893-8

La YP see Hu XH
La YP see Song ZY
La YQ see Huang CH

La YR: [Radioimmunoassay of aldosterone in saliva and its preliminary clinical use] Chung Hua I Hsueh Tsa Chih 1986 Jan;66(1):6-9 (Eng. Abstr.) (Chi)

La YS: [Arterial blood-gas and acid-base balance in hypertensive diseases of pregnancy: an analysis of 121 cases] Chung Hua Fu Chan Ko Tsa Chih 1985 Jul; 20(4):215-7, 253 (Eng. Abstr.) (Chi)

La YS see Lai WC
La YS see Shu KH
La YX see Chen ZL

La YY, Shen Y: [Studies on pathogens of farmer's lung in Jiangsu--isolation and classification of thermophilic actinomycetes] Wei Sheng Wu Hsueh Pao 1985 Dec; 25(4):351-5 (Eng. Abstr.) (Chi)

La Z: [Determination of polio-neutralizing antibody by the micro-tissue culture technic]
Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1985 Dec; 6(6):356-8 (Eng. Abstr.) (Chi)

La ZC, Song ZC: [The clinical analysis of 34 patients with Loeffler's syndrome]
Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih 1986 Feb;9(1):38-40, 63 (Eng. Abstr.) (Chi)

La ZD see Hirano K

La ZF: [Psychological care of sick children]
Chung Hua Hu Li Tsa Chih 1985 Aug;20(4):224-5 (Chi)

La ZF see Liu XG

La ZJ: The Yellow Emperor's Internal Classic, an ancient medical canon of traditional Chinese medicine.
J Tradit Chin Med 1985 Jun;5(2):153-4

La ZJ: The famous ancient physician Bianque.
J Tradit Chin Med 1985 Jun;5(2):155-6

La ZL, Chen ZJ, Sun GL: [Clinical application and evaluation of serum total CK and MB-CK in the diagnosis of AMI] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1985 Oct; 7(5):396-8 (Eng. Abstr.) (Chi)

La ZL see Chen ZJ
La ZL see Jiang M
La ZM see Wang QH
La ZQ see Li YF

Lä ZR, Yang DY: [Measurement of digoxin concentration on the RBC membrane and its clinical application]
Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1984 Dec; 12(4):280-2 (Chi)

La ZS see Zeng ZY
La ZS see Zhang TJ

La ZW: [Evaluation of measuring the diameter of the common pulmonary artery by two-dimensional ultrasonic cardiography in the diagnosis of chronic cor pulmonale]
Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih 1985 Jun;8(3):146-9, 190 (Eng. Abstr.) (Chi)

La ZW see Cao YY
La ZX see Hou WH
La ZZ see Lin WS
La Auh H see Fontaine F
La-Cortes L see Lupon-Rosis J
La-Lim JY see Villalon AH

Laabeya MK, Malotteaux JM, De Roe C, Trouet A, Laduron PM: Different subcellular localization of muscarinic and serotonin (S2) receptors in human, dog, and rat brain.
J Neurochem 1986 Feb;46(2):405-12

Laaldi M see Spreafico G
Laaldi M see Toni F

Laan YP, Shen XN, Wang SR, Li YM, Dai BM: [Use of enzyme-linked immunosorbent assay in detection of antibodies against double-stranded DNA in sera of patients with systemic lu]us erythematosus]
Ssu Chuan I Hsueh Yuan Hsueh Pao 1985 Dec;16(4):326-8 (Eng. Abstr.) (Chi)

Laangphianth S see Loo SY

Laauté JP: Joseph Capgras and his syndrome.
Bibl Psychiatr 1986;(164):9-21

Laauté JP see Bidault E

Laba RM, Maistrelli GL, Barrington TW: The Madreporic cementless total hip arthroplasty: short-term North American experience. Can J Surg 1985 Nov;28(6):515-7

Labach D, Wurzinger R: Spurenelemente in Proben brüchiger und nicht-brüchiger Fingernägel. Derm Beruf Umwelt 1986 Mar-Apr;34(2):37-9 (Eng. Abstr.) (Ger)

Labach D, Cohrs W, Wurzinger R: Incidence of brittle nails. Dermatologica 1986;172(3):144-7

Labacsh S see Rishpon S

Lababa JD, Carlier A, Lister GD: The denervated first dorsal interosseous muscle flap: a case report.
J Hand Surg [Am] 1985 Sep;10(5):684-6

Labaka JD, Koeneman J, Kosar K: The digital tourniquet: how safe is it? J Hand Surg [Am] 1985 Sep;10(5):664–9
Labaki Kamba L see Carme B
Laban LI see Kalter IS
Laban NL, Mikesell G, Sacher RA: Techniques for warming red blood cells packaged in different containers for neonatal use. Clin Pediatr (Phila) 1985 Nov;24(11):642–4
Laban NL see Porter CC
Laban NL see Snyder EL
Laban S see Bianchi G
Laban-Piozza B: "Folie psychosomatique" et confrontation familiale. Schweiz Arch Neurol Psychiatr 1985; 136(6):59–65 (Fre)
Laban-Piozza B see Lehri S
Labani M, Sharda D, Helin I: Cardiac manifestations in brucellosis. Arch Dis Child 1986 Jun;61(6):569–72
Labansky HJ see Sallman AL
Labansky K see Davis S
Labaroff DM, Hunt HD, Rasmussen GT: Evidence from capping experiments for independence of the RT7 alloantigen and the leucocyte common antigen in the rat. J Immunogenet 1985 Aug–Oct;12(4–5):239–45
Labaroff DM see Thompson SA
Labat E, Kramer EL: Gallium-67 citrate accumulation in parotid and submandibular glands in sarcoidosis. Clin Nucl Med 1985 Aug;10(8):593
Labat E, Kramer EL, Sanger JJ: "Supernormal" bone image in a case of Waldenström macroglobulinemia. Clin Nucl Med 1986 Apr;11(4):279–80
Labatti C see della Volpe M
Labatti L see Angiuoli GB
Labatti L see Trazzi R
Labawy WC, Culpepper BT, Valentovic MA: Alterations in prostacyclin and thromboxane formation by chronic cigarette smoke exposure: temporal relationships and whole smoke vs. gas phase. J Appl Toxicol 1986 Apr;6(2):77–80
Labawy WC, Valentovic MA: Chronic exposure to high levels of sidestream smoke adversely alters 14C-arachidonic acid metabolism in rat platelets and aortas. Prostaglandins Leukotrienes Med 1985 Aug;19(2):131–2
Labawy WC see Valentovic MA
Labbat TR see Karoll MP
Läbbe A see Serfling E
Läbbe C, Shen YQ, Demain AL: A simple and rapid chemical method for the determination of cephalosporins. Appl Biochem Biotechnol 1986 Feb;12(1):31–5
Läbbe C, Wolfe S, Shields JE, Queener SW, Neuss N, Demain AL: Side-chain configuration of the sulfur-analog of penicillin produced by Cephalosporium acremonium. J Antibiot (Tokyo) 1985 Dec;38(12):1792–4
Läbbe C see Wolfe S
Labbe JH, Badenhorst CH: Rekenaartomografiese bewys van intrakraniale lug na borskastrouma. 'n Gevalbespreking. S Afr Med J 1986 May 10;69(10):639–40 (Eng. Abstr.) (Afr)
Labbe JT see Habbema JD
Läbbe L see Binas B
Läbbe L see Eckert K
Läbbe N see Seitz W
Labbe WF, Liggins GC: Lupus anticoagulant and pregnancy. Am J Obstet Gynecol 1985 Oct 1;153(3):322–7 (35 ref.)
Labbe WF, Pattison N, Liggins GC: Antiphospholipid antibodies and pregnancy [letter] N Engl J Med 1985 Nov 21;313(21):1350–1
Labbe WF see Brown MA
Labbe WF see Smith WM
Läbbering I see Klichle HJ
Labberink AA see Feldman BF
Labberink AA see Okkens AC
Labbers DJ, Tomsick TA: CT demonstration of spontaneous internal carotid artery dissection. Case report. J Neurosurg 1985 Nov;63(5):792–3
Labbers DW, Gehrich J, Opitz N: Fiber optics coupled fluorescence sensors for continuous monitoring of blood gases in the extracorporeal circuit. Life Support Syst 1986; 4 Suppl 1:94–108
Läbbers DW see Caspary L
Läbbers DW see Gayoski TE
Läbbers DW see Gehrich JL
Läbbers DW see Heinrich U
Läbbers DW see Hoffman J
Läbbers DW see Hoffmann J
Läbbers DW see Kessler M
Läbbers DW see Riethus M
Labbers EJ, Kuypers JH: Ileoanal anastomosis with the construction of a reservoir. Neth J Med 1986;29(7):204–7
Labbers EJ see De Boer HH
Labbers EJ see Hendriks T
Labbers EJ see Hoop WL
Labbers EJ see Tinnemans JG
Labbers EJ see van Hogezand RA
Labbers J, Stekstee J: A water surface as thermal reference object for thermography. Phys Med Biol 1985 Aug; 30(8):845–51
Labbers J, Verbeuldonck JC, Stakenburg M: Quantification of arterial stenoses by simultaneous measurement of blood pressure and blood velocity in the common femoral artery. Vasa 1986;15(1):27–33
Läbbers K, Wolff JR, Frotscher M: Neurogenesis of GABAergic neurons in the rat dentate gyrus: a combined autoradiographic and immunocytochemical study. Neurosci Lett 1985 Dec 18;62(3):317–22
Labbers LM see Nappi JF
Labbers LM see Ruff ME
Labbers LM see Weiss KL
Labbers ME see Lygidakis NJ
Läbbert H see Dascal N
Läbbert K see Schumacher W
Läbcke R, Haag K, Berger E, Knauf H, Gerok W: Ion transport in rat proximal colon in vivo. Am J Physiol 1986 Jul;251(1 Pt 1):G132–9
Läbcke R see Haag K
Läbcke R see Knauf H
Labeau M see Chazot F
Labeau M see Dudognon P
Labeau M see Hagon J
Labec G, Kircher S: Noninvasive diagnosis of tubular damage by the use of urinary chondroitin-4-sulfate/heparan sulfate ratio [letter] Nephron 1986;42(4):340
Labec G: Interaction between laminin, fibronectin and the light chain of the H2 complex. Attachment of glomerular cells to basement membranes by linking the endoskeleton to the exoskeleton by a transmembrane protein. Renal Physiol 1986;9(1–2):9–17
Labec G see Kircher S
Labec G see Sommer GL
Labeck DP, Spitz PW, Fries JF, Wolfe F, Mitchell DM, Roth SH: A multicenter study of annual health service utilization and costs in rheumatoid arthritis. Arthritis Rheum 1986 Apr;29(4):488–93
Labeck DP see Wolfe F
Labeck M see DeFreitas E
Labeck M see Herlyn D
Labeck M see Ross AH
Labeck M see Steplewski Z
Labeck MD see Steplewski Z
Labek BM: Contractile responses of rat lateral gastrocnemius and soleus to dianabol (17 beta-hydroxy-17-methyl-1,4-androstadien-3-one) and exercise. Steroids 1984 Dec;44(6):485–95
Labell JD, Fallat LM: Ankle joint arthroscopy. J Foot Surg 1986 Mar-Apr;25(2):128–32
Labeiza RA see Roteller E
Läben G see Boeslet K
Laben RA see Weinshank RL
Laber JM Jr see Diamant S
Laber K, Beeson CC, Kennedy JF, Villanueva B, Young PE: Results of microsurgical treatment of tubal infertility and early second-look laparoscopy in the post-pelvic inflammatory disease patient: implications for in vitro fertilization. Am J Obstet Gynecol 1986 Jun;154(6):1264–70
Laberti R see Chuchurra JA
Labet P see Ferey L
Labet RA, Nims RW, Kiss E, Kouri RE, Putman DL, Schechtman LM: Influence of various parameters on benzo(a)pyrene enhancement of adenovirus SA7 transformation of Syrian hamster embryo cells. Environ Mutagen 1986;8(4):533–42
Labet RA, Lemaire BN, Avery D, Kouri RE: Induction of immunotoxicity in mice by polyhalogenated biphenyls. Arch Toxicol 1986 Jul;59(2):71–7
Labet RA, McCarvill JT, Schwartz JL, Putman DL, Schechtman LM: Effects of 3-aminobenzamide on the induction of morphologic transformation by diverse compounds in Balb/3T3 cells in vitro. Carcinogenesis 1986 Jan;7(1):71–5
Labet RA see Hatch GG
Labet RA see Kasid UN
Labet RA see Schechtman LM
Labet RA see Tu A
Labetsky MJ: The psychiatrist's role in the assessment and treatment of the mentally retarded child. Child Psychiatry Hum Dev 1986 Summer;16(4):261–73
Labetzki C, Lounbrail P, Hauw JJ, Zalc B: Multiple sclerosis: rat and human oligodendrocytes are not the target for CSF immunoglobulins. Neurology 1986 Apr;36(4):524–8
Labetzki C see Guerel A
Labetzki J see Chanson P
Labetzki J see Guillausseau PJ
Labetzki J see Jehanno C
Labetzki J see Serfati E
Labetzki J see Valensi P
Labiako AA see Artamonov SD
Labiako AA see Ivanitskii GR
Labianova IP see Krasniak EP
Labich T, Zack F: Significato clinico delle anomalie elettrocardiografiche nell'atleta con prolasso valvolare mitralico. Cardiologia 1985 Nov;30(11):977–80 (Ita)
Labich WP see Kahrs PM
Labick HA, Schaeffer LD, Kleinman SH: Occupational risk of dental personnel survey [letter] J Am Dent Assoc 1986 Jul;113(1):10, 12
Labicz S see Bulletti C
Labin AH see Morris DH
Labin B, Rubio CT: Strain-producing aspects of life events. Psychol Rep 1985 Aug;57(1):259–62
Labin B, Brady K, Thomas EA, Whitlock RV: Training in geropsychology at the doctoral level: 1984. J Clin Psychol 1986 Mar;42(2):387–91
Labin B see Bültfoefer P
Labin B see Nickel EJ
Labin B see Reeves DL
Labin B see Rubio CT
Labin B see Snyder LM
Labin B see Wagner G
Labin BH see Middelkoop E
Labin E see Garfinkel D
Labin E see Garty BZ
Labin E see Segal K
Labin F, Wax Y, Modan B: Role of fat, animal protein, and dietary fiber in breast cancer etiology: a case-control study. JNCI 1986 Sep;77(3):605–12
Labin H: Ethical considerations in patient care. J Am Coll Health 1985 Dec;34(3):141–3
Labin JH: Extensions of analytic methods for nested and population-based incident case-control studies. J Chronic Dis 1986;39(5):379–88
Labin JH see Robins JM
Labin M: Amiloride in differentiation and commitment of Friend erythroleukemia cells. J Cell Physiol 1985 Sep; 124(3):539–44
Labin M see Mills JW
Labin MF see Simon DG
Labin RA see Jenkins EC
Labin RA see Silverman WP
Labiniecki AS, May LH: Cell bank characterization for recombinant DNA mammalian cell lines. Dev Biol Stand 1985;60:141–6
Labiński J, Domagała W: Szybka metoda przygotowania aspiratów cienkoigłowych do oceny w mikroskopie elektronowym transmisyjnym. Patol Pol 1985 Apr-Jun; 36(2):195–9 (Eng. Abstr.) (Pol)
Labinski J see Domagala W
Labinski J see Kaplan G
Labinski JM, Kaplan G, Racaniello VR, Dasgupta A: Mechanism of in vitro synthesis of covalently linked dimeric RNA molecules by the poliovirus replicase. J Virol 1986 May;58(2):459–67
Labiński R see Miller TD
Labiński W see Palacz O
Labinskii SA, Kamenskaia VV: Issledovanie izmeneniia élektricheskikh parametrov poverkhnosti tela cheloveka pod vliianiem vann. Vopr Kurortol Fizioter Lech Fiz Kult 1986 May-Jun; (3):59–61 (Rus)
Labinsky MS see Moeschler JB
Labinsky-Mink S see Stewart GS
Labinus HH, Keller A, Thull R: Zuganker und Vorspannung als neues Prinzip einer zementlosen Prothesenverankerung. Chirurg 1986 Apr;57(4):283–5 (Ger)
Labis A see Siregar H
Labis CP see Arsyad J
Labis CP see Hamid ED
Labis CP see Harahap ES
Labis CP see Napitupulu L
Labis CP see Siagaa J
Labis CP see Sinuhaji AB
Labis CP see Ya BS
Labis F see Free MJ
Labis H, Siagaa J, Karo-Karo M, Saat R, Tarigan S: Malnourished children (a study of parents' status). Paediatr Indones 1985 May-Jun;25(5–6):112–7
Labis IT see Sinuhaji AB
Labis IZ, Sinuhaji AB, Sebayang T, Labis M, Barus N, Sutanto AH: Factors influencing the duration of infantile diarrhea. Paediatr Indones 1985 Sep-Oct;25(9–10):175–89
Labis IZ see Siagaa J
Labis IZ see Ya BS
Labis M see Labis IZ
Labis SH see Ali O
Labite Y see Obellenius V
Labitz D see Fernhoff PM
Labitz L see Menahem S
Labitz W see Halfmann G
Läbke H see Frieling T
Läbke HJ, Erckenbrecht JF, Strohmeyer G: Sondenernährung durch kontinuierliche Zufuhr oder Bolusapplikation? Z Gastroenterol 1985 Aug;23 Suppl:16–25 (Ger)
Läbke HJ see Wienbeck M
Labkova ON see Lokshina LA
Labli G see Tagliaro F
Lablin DM, Griffith RC, Atkinson JP: Influence of glycosylation on allelic and cell-specific Mr variation, receptor processing, and ligand binding of the human complement C3b/C4b receptor. J Biol Chem 1986 May 5;261(13):5736–44
Lablin DM, Krsek-Staples J, Pangburn MK, Atkinson JP: Biosynthesis and glycosylation of the human complement regulatory protein decay-accelerating factor. J Immunol 1986 Sep 1;137(5):1629–35
Lablin FD: Relapsing experimental allergic encephalomyelitis. An autoimmune model of multiple sclerosis. Springer Semin Immunopathol 1985;8(3):197–208
Labock P see Ritchie RO
Labockaja LS see Sutko AN
Laboiński B: Preliminary results of a randomized study on preoperative intra-arterial chemotherapy combined with surgery and irradiation for carcinomas of the floor of the mouth. Prog Clin Biol Res 1985;201:199–203
Laboiński B see Houssin D
Laboldt W, Hennerberg-Quester KB, Schaefer UW, Beelen D, Mahmoud HK, Schmidt CG: Erfahrungen bei der Thrombozytensubstitution nach Knochenmarktransplantation. Beitr Infusionther Klin Ernahr 1986;15:165–71 (Ger)

Laboldt W see **Bertrams J**
Laboldt W see **Binick R**
Labońska J: Trudności diagnostyczne tętniaka rozwarstwiającego aorty. Wiad Lek 1986 Mar 15; 39(6):383–6 (Eng. Abstr.) **(Pol)**
Laborsky JL see **Behrman HR**
Laborsky L, Crits-Christoph P, Mellon J: Advent of objective measures of the transference concept. J Consult Clin Psychol 1986 Feb;54(1):39–47 (68 ref.)
Laborsky L see **McLellan AT**
Laborsky L see **Woody GE**
Labosch EM see **Schmidlin P**
Laboshitzki R see **Schiller D**
Laboshitzky R see **Bulvik S**
Labow M see **Chiorazzi GM**
Labow RE see **Weiner I**
Labow RM, Cooley RL: Effect of air-powder abrasive instrument on restorative materials. J Prosthet Dent 1986 Apr;55(4):462–5
Labow RM see **Cooley RL**
Labowitz H see **Mason NS**
Labowski D, Hunt D: Abdominal wound closure comparing the proximate stapler with sutures. Aust NZ J Surg 1985 Aug;55(4):405–6
Labowski D, de Carle D, Hunt DR: Bile duct obstruction by villous papilloma of duodenum. Aust NZ J Surg 1985 Oct;55(5):433–6
Labrano D, Helias P, Bach P, Leclercq M, Fillet G, Lecomte J, Dumas J: Un cas d'envenimation mortelle avec hyperfibrinolyse par piqûres multiples de guêpes (Vespa crabro L.). Rev Med Liege 1985 Dec 15;40(24):844–6 **(Fre)**
Labrano JF see **Deschodt J**
Labrano R, Taccone-Gallucci M, Mazzarella V, Bandino D, Citti G, Elli M, Giardini O, Casciani CU: Relationship between red blood cell lipid peroxidation, plasma hemoglobin, and red blood cell osmotic resistance before and after vitamin E supplementation in hemodialysis patients. Artif Organs 1986 Jun;10(3):245–8
Labrano R see **Del Principe D**
Labrano R see **Taccone-Gallucci M**
Labrano T see **Boitri F**
Labrano Di Ricco P see **Elefante R**
Labs HA see **Gross-Glenn K**
Labsen J, Dunning AJ: Trombolyse tijdens het acute hartinfarct. Ned Tijdschr Geneeskd 1985 Sep 14; 129(37):1765–8 **(Dut)**
Labsen J see **Floretti P**
Labsen J see **Olsson G**
Labsen J see **Vermeer F**
Labsen J see **Verstraete M**
Labsen J see **Wynn W**
Labsen JC see **van der Wall EE**
Labsen NH see **den Dunnen JT**
Labsen NH see **Domen J**
Labuský D see **Gazárek F**
Lubwama S see **Haase DA**
Lubwama SW: Infantile diarrhoea in Uganda: enteropathogenic Escherichia coli serotypes revisited. East Afr Med J 1986 Jan;63(1):36–41
Lubwama SW, Plummer FA, Ndinya-Achola J, Nsanze H, Namaara W, D'Costa LJ, Ronald AR: Isolation and identification of Haemophilus ducreyi in a clinical laboratory. J Med Microbiol 1986 Sep;22(2):175–8
Lubwama SW: Shigella serotypes in Uganda, 1967–1982. East Afr Med J 1985 Apr;62(4):266–70
Lubwama SW: Human Salmonella serotypes in Uganda, 1967–1982. East Afr Med J 1985 Apr;62(4):260–5
Luby JP see **Whitley RJ**
Luby MH see **Kelm NL**
Luby-Phelps K, Taylor DL, Lanni F: Probing the structure of cytoplasm. J Cell Biol 1986 Jun;102(6):2015–22
Luby-Phelps K, Lanni F, Taylor DL: Behavior of a fluorescent analogue of calmodulin in living 3T3 cells. J Cell Biol 1985 Oct;101(4):1245–56
Luc G, Turpin G, De Gennes JL: Physiopathologie des hyperlipidémies primitives. Ann Med Interne (Paris) 1986; 137(2):155–66 (103 ref.) (Eng. Abstr.) **(Fre)**
Luc PT see **Rahman A**
Luc S see **Mahesh P**
Luca C, Cristodorescu R, Petrescu L, Al Katiri A: Clinical and echocardiographic spectrum of pericardial effusions in routine M-mode echocardiographic examinations of hospitalized patients. Cor Vasa 1985;27(4):280–6
Luca C, Petrescu LP: Atrial flutter with inapparent flutter waves on the surface electrocardiogram. Acta Cardiol (Brux) 1985;40(5):477–83
Luca C see **Strelan C**
Luca D, Luca V, Duță M, Sbenghe M, Stan M: Evaluarea comparativă a genotoxicității unui pesticid organofosforic prin diferite teste de mutageneză. Rev Med Chir Soc Med Nat Iasi 1984 Jul-Sep;88(3):531–4 (Eng. Abstr.) **(Rum)**
Luca FC, Bloom GS, Vallee RB: A monoclonal antibody that cross-reacts with phosphorylated epitopes on two microtubule-associated proteins and two neurofilament polypeptides. Proc Natl Acad Sci USA 1986 Feb; 83(4):1006–10
Luca FC see **Bloom GS**
Luca FC see **Vallee RB**
Luca G, Deutsch G, Bacanu G, Petrescu LP: Complete AV heart block during acute silent myocardial infarction detected only by myocardial perfusion scintigraphy. Med Interne 1985 Jul-Sep;23(3):159–64
Luca M: Considerații actuale privind rezistența în malarie. Rev Med Chir Soc Med Nat Iasi 1984 Jan-Mar;88(1):52, 76 (24 ref.) **(Rum)**
Luca M see **Agostini C**
Luca M see **Semenzato G**
Luca V see **Brauner E**
Luca V see **Dimitriu S**
Luca V see **Dimitriu SM**
Luca V see **Luca D**
Lucacchini A see **Biagi G**
Lucacchini A see **Cecchi L**
Lucacchini A see **Da Settimo A**
Lucacchini A see **Martini C**
Lucacchini A see **Melani F**
(Lucae JC), Jedanski W: Johann Constantin August Lucae (1835–1911)—der wissenschaftliche Nestor der Berliner Otologen. Z Gesamte Hyg 1985 Sep;31(9):552–3 (Eng. Abstr.) **(Ger)**
Lucani B see **Nani R**
Lucani G see **Santoro A**
Lucantoni D, Magliani V, Galzio R, Zenobii M, Cristulli L: Cranial intraventricular migration of Raimondi uni-shunt system. J Neurosurg Sci 1985 Apr-Jun;29(2):157–8
Lucantoni D see **Massotti M**
Lucardi C, Bertolotto E, Moffa M, Fedele S, Azioni R, Mondavio M, Rocchi G: Verifica angiografica del Doppler C.W. nelle arteriopatie croniche ostruttive periferiche. Personale esperienza. Minerva Chir 1986 Feb 28; 41(3–4):153–9 (Eng. Abstr.) **(Ita)**
Lucardi C see **Mazzucco PL**
Lucarelli C, Boniforti L, Castello MA, Clerico A: Mass-spectrometry determination of urinary catecholamine metabolites children with neuroblastoma. Ann Ist Super Sanita 1983;19(4):655–9
Lucarelli E see **Ciatti S**
Lucarelli G see **Delfini C**
Lucarelli G see **Moretti L**
Lucarelli G see **Muretto P**
Lucarelli G see **Papayannopoulos T**
Lucarelli P see **Scacchi R**
Lucarelli S see **Frediani T**
Lucariello A, Cozzolino G, Francica G, Lenardo A, Morante R, Biondi G, Cacciatore L: Associazione markers sierologici del virus dell'epatite B e consumo alcoolico in area ad alta endemia virale. Recenti Prog Med 1985 Sep;76(9):443–8 (Eng. Abstr.) **(Ita)**
Lucariello A see **Cozzolino G**
Lucariello A see **Morante R**
Lucarini A see **Pedrinelli R**
Lucarini A see **Salvetti A**
Lucarini N see **Gloria-Bottini F**
Lucarotti RL see **Hepler CD**
Lucarotti RL see **Schad RF**
Lucas A, Cole TJ, Gandy GM: Birthweight centiles in preterm infants reappraised. Early Hum Dev 1986 Jun;13(3):313–22
Lucas A, Hamburger RN: Immune response gene control of the murine antibody response to the phospholipase A2 of honey bee venom. Immunogenetics 1986;23(6):417–20
Lucas A, Bloom SR, Gross AA: Gastrointestinal peptides and the adaptation to extrauterine nutrition. Can J Physiol Pharmacol 1985 May;63(5):527–37 (64 ref.)
Lucas A, Catalán R, Galard R, Castellanos JM, Sanmarti A, Fox M: Estudio del eje renina-angiotensina-aldosterona en pacientes tratados con carbonato de litio. Med Clin (Barc) 1985 Nov 16;85(16):647–9 (Eng. Abstr.) **(Spa)**
Lucas A see **Bramont C**
Lucas A see **Cause JB**
Lucas A see **Roberts SB**
Lucas AO: The persistent challenge of tropical parasitic infections. The Milroy Lecture 1984. J R Coll Physicians Lond 1985 Oct;19(4):205–9
Lucas AO see **Adekunle LV**
Lucas AR see **Pfeiffer RJ**
Lucas B, Krüger H, Böke W: Retropupillare Linsen bei Glaukom: Vorderkammertiefe, Druckverhalten, Medikation prä- und postoperativ. Fortschr Ophthalmol 1986;83(2):214–6 (Eng. Abstr.) **(Ger)**
Lucas BA see **Michael KA**
Lucas C, Van Uden N: The temperature profiles of growth, thermal death and ethanol tolerance of the xylose-fermenting yeast Candida shehatae. J Basic Microbiol 1985;25(8):547–50
Lucas C, van Ewijk R: Heeft ultrageluid neveneffecten? Ned Tijdschr Geneeskd 1986 Jan 4;130(1):40 **(Dut)**
Lucas C see **La Selve H**
Lucas CE, Martin DJ, Ledgerwood AM, Hoschner J, McGonigal MD, Kithier K, Sardesai VM: Effect of fresh-frozen plasma resuscitation on cardiopulmonary function and serum protein flux. Arch Surg 1986 May; 121(5):559–64
Lucas CE, Ledgerwood AM: Management of the injured colon. Curr Surg 1986 May-Jun;43(3):190–3
Lucas CE: Research in trauma. Can J Surg 1985 Nov; 28(6):481
Lucas CE see **Denis R**
Lucas CE see **Harrigan C**
Lucas CE see **Martin DJ**
Lucas CE see **Smith RW**
Lucas CE see **Wallace JR**
Lucas CF, Robinson B, Hoskin PJ, Yarnold JR, Smith IE, Ford HT: Morbidity of cranial relapse in small cell lung cancer and the impact of radiation therapy. Cancer Treat Rep 1986 May;70(5):565–70
Lucas CL, Radke NF, Wilcox BR, Henry GW, Keagy BA: Maturation of pulmonary input impedance spectrum in infants and children with ventricular septal defect. Am J Cardiol 1986 Apr 1;57(10):821–7
Lucas CL see **Frantz EG**
Lucas CL see **Keagy BA**
Lucas CL see **Lores ME**
Lucas CL see **Radke NF**
Lucas CP, Morledge JH, Tessman DK: Comparison of hydrochlorothiazide and hydrochlorothiazide plus bevantolol in hypertension. Clin Ther 1985;8(1):49–60
Lucas CP see **Scherf J**
Lucas CR see **Bowden FJ**
Lucas CR see **Crowe SM**
Lucas CR see **Kalder J**
Lucas CR see **Milne A**
Lucas D, Pennec Y, Ménez JF, Floch HH, Le Menn G: Acetaldehyde adducts with serum proteins are not responsible for decreased drug binding in alcoholic patients. Drug Alcohol Depend 1986 May;17(1):67–71
Lucas D, Ménez JF, Daniel JY, Bardou LG, Floch HH: Acetaldehyde adducts with serum proteins: effect on diazepam and phenytoin binding. Pharmacology 1986; 32(3):134–40
Lucas D see **Bruch HP**
Lucas D see **Helzel MV**
Lucas D see **Koenig H**
Lucas D see **Klinig H**
Lucas D see **Watson RR**
Lucas DL see **Johnson GS**
Lucas DM see **Lindemann MD**
Lucas DO, Bajjalieh SM, Kowalchyk JA, Martin TF: Direct stimulation by thyrotropin-releasing hormone (TRH) of polyphosphoinositide hydrolysis in GH3 cell membranes by a guanine nucleotide-modulated mechanism. Biochem Biophys Res Commun 1985 Oct 30;132(2):721–8
Lucas DO see **Callis AH**
Lucas DO see **Martin TF**
Lucas DO see **Nagle RB**
Lucas DR see **Jeffrey LJ**
Lucas EA, Wooten V, Anderson-Brukhop C, Liem PH, Carter WJ, Wilson FJ Jr, Schoving LE: The polysomnographic diagnoses of sleep disorders in elderly medical patients. Ala J Med Sci 1986 Apr;23(2):140–5
Lucas EA see **Balk RA**
Lucas FV see **Fishleder AJ**
Lucas FV see **Grao- RA**
Lucas FV see **Riska B**
Lucas FV see **Skrinska VA**
Lucas FV see **Thomas G**
Lucas FV see **Tiefenbrunn AJ**
Lucas GA see **Gawley DJ**
Lucas GA see **Timberlake W**
Lucas GL see **Wilkinson R**
Lucas HF see **Keane AT**
Lucas HF see **Rundo J**
Lucas I see **Winter R**
Lucas J, Le Mée F, Le Marec B, Plaquallec K, Journel H, Picard F: Trisomie 20p dérivée d'une inversion péricentrique maternelle et brachymésophalangie de l'index. Ann Genet (Paris) 1985;28(3):167–71 (Eng. Abstr.) **(Fre)**
Lucas J see **Ingram RM**
Lucas J see **Mills CS**
Lucas J see **Mindham RH**
Lucas J see **Wright WB Jr**
Lucas JA see **Page FO**
Lucas JF 3d, Makhoul RG, Cole CW, Mikat E, McCann RL, Hagen PO: Mononuclear cells adhere to sites of vascular balloon catheter injury. Curr Surg 1986 Mar-Apr; 43(2):112–5
Lucas JG see **O'Toole RV**
Lucas JH, Gross GW, Emery DG, Gardner CR: Neuronal survival or death after dendrite transection close to the perikaryon: correlation with electrophysiologic, morphologic, and ultrastructural changes. Cent Nerv Syst Trauma 1985 Winter;2(4):231–55
Lucas JH, Kirkpatrick JB, Gross GW: A photoetched cell relocation matrix for long-term, quantitative observations of selected individual neurons in culture. J Neurosci Methods 1985 Aug;14(3):211–9
Lucas JH, Czisny LE, Gross GW: Adhesion of cultured mammalian central nervous system neurons to flame-modified hydrophobic surfaces. In Vitro Cell Dev Biol 1986 Jan;22(1):37–43
Lucas JJ, Maksuike C, Bastanger SF, Flieseler SJ: Localization of the lipid intermediate pathway of protein glycosylation in oviduct cell types. Tissue Cell 1986;18(2):241–9
Lucas M, Solano F: Intracellular calcium distribution in pigeon erythrocytes. Int J Biochem 1986;18(6):525–9
Lucas M see **Hernandez G**
Lucas M see **Intruter L**
Lucas M see **Kimberling CV**
Lucas M see **Naval L**
Lucas M see **Victorino RM**
Lucas MB see **Victorino RM**
Lucas MD: The relationship of nursing deans' leadership behaviors with institutional characteristics. J Nurs Educ

1986 Feb;25(2):50–4
Lucas MG see **Dehn TC**
Lucas MH, Roberts DH, Parker BN, Wibberley G: Spread of bovine syncytial virus in a dairy herd over a two year period. Res Vet Sci 1986 Mar;40(2):259–63
Lucas MH, Westcott DG, Edwards S, Newman RH, Swallow C: Immunofluorescence and cell culture techniques in the diagnosis of viral infection of aborted bovine fetuses. Vet Rec 1986 Mar 1;118(9):242–3
Lucas MH: Control of virus diseases in bulls in artificial insemination centres in Britain. Vet Rec 1986 Jul 5; 119(1):15–6
Lucas MH, Roberts DH, Wibberley G: Ear tattooing as a method of spread of bovine leukosis virus infection. Br Vet J 1985 Nov–Dec;141(6):647–9
Lucas MH see **Roberts DH**
Lucas MJ see **Cunningham FG**
Lucas MJ see **Flitting M**
Lucas MJ see **Steele C**
Lucas MK see **Knott PD**
Lucas ML see **Said HM**
Lucas P, Spielmann M: Traitement médical des sarcomes des tissus mous de l'adulte. Bull Cancer (Paris) 1985; 72(3):183–201 (133 ref.) (Eng. Abstr.) (Fre)
Lucas P see **Amico S**
Lucas P see **Bardin T**
Lucas P see **Lizan G**
Lucas P see **Von Tiechobald P**
Lucas PA, Brown RC, Drücke T, Lacour B, Metz JA, McCarron DA: Abnormal vitamin D metabolism, intestinal calcium transport, and bone calcium status in the spontaneously hypertensive rat compared with its genetic control. J Clin Invest 1986 Jul;78(1):221–7
Lucas PA, Meadows JH, Roberts DE, Coles GA: The risks and benefits of a low protein–essential amino acid–keto acid diet. Kidney Int 1986 May;29(5):995–1003
Lucas PA, Ophaug RH, Singer L: The effect of vitamin A deficiency and fluoride on glycosaminoglycan metabolism in bone. Connect Tissue Res 1984;13(1):17–26
Lucas PA, Brown RC, Woodhead JS, Coles GA: 1,25–dihydroxycholecalciferol and parathyroid hormone in advanced chronic renal failure: effects of simultaneous protein and phosphorus restriction. Clin Nephrol 1986 Jan; 25(1):7–10
Lucas PA see **McCarron DA**
Lucas PA see **Syftestad GT**
Lucas PW, Luke DA, Voon PC, Chew CL, Ow R: Food breakdown patterns produced by human subjects possessing artificial and natural teeth. J Oral Rehabil 1986 May;13(3):205–14
Lucas PW, Ow RK, Ritchie GM, Chew CL, Keng SB: Relationship between jaw movement and food breakdown in human mastication. J Dent Res 1986 Mar;65(3):400–4
Lucas PW, Luke DA: Is food particle size a criterion for the initiation of swallowing? J Oral Rehabil 1986 Mar; 13(2):127–36
Lucas PW see **Luke DA**
Lucas PW see **Voon PC**
Lucas RB see **Palmer RM**
Lucas RJ see **Frikker MJ**
Lucas RV see **Ben–Shachar G**
Lucas RV Jr see **Glikson DK**
Lucas S: Eosinophilic gastroenteritis [letter] J Clin Pathol 1986 Jun;39(6):696–7
Lucas S see **Apeagyei F**
Lucas S see **Eyre S**
Lucas SB, Cruse JP, Lewis AA: Anisakiasis in the United Kingdom [letter] Lancet 1985 Oct 12;2(8459):843–4
Lucas SB see **de Cock KM**
Lucas SE see **Bigelow GE**
Lucas SS see **Kelner HH**
Lucas TS see **Quock RM**
Lucas VA, Duncan G, Davies P: Membrane permeability characteristics of perfused human senile cataractous lenses. Exp Eye Res 1986 Feb;42(2):151–65
Lucas W see **Markman M**
Lucas WE see **Markman M**
Lucas WE see **Weiss RJ**
Lucas WJ see **Ferrier J**
Lucas WJ see **Ferrier JM**
Lucas WJ see **Penacreta TC**
Lucas–Lenard J see **Dunigan DD**
Lucas Morante T see **Lladós Consenge J**
Lucas Moreno JM see **Esteban Zarrão I**
Lucas–Soroca E see **Fournié–Zaluski MC**
Lucas Tomas M see **Alonso Tosso A**
Lucatello S see **Bazzato G**
Lucatti A see **Mazzotta G**
Lucaya J: La tomografía axial computerizada (TAC) y la complejidad del "diagnóstico por la imagen" en 1985. An Esp Pediatr 1985 Nov 15;23(6):385–7 (Spa)
Luccacchini A see **Mazzoni MM**
Luccarelli G, Angelucci E, Giardini C, Nicolini G, Baroncini D: L'ubidecarenone e la cardiopatia tossica da terapia antiblastica con daunoblastina. Boll Chim Farm 1986 Mar; 125(3):348–395 (Eng. Abstr.) (Ita)
Luccarelli G see **Piuchino F**
Luccarelli G see **Scalabrino G**
Luccarelli S see **Prati GP**
Luccarini G see **Ronchi VN**
Lucena FJ see **de Carvalho SA**
Lucena FJ see **Korkes H**
Lucchelli A, Boselli C, Grana E: Study of the nicotinic activity of very potent muscarinic agents. Farmaco [Sci] 1986 Mar;41(3):175–82
Lucchelli A, Santagostino Barbone MG, Grana E: Differential sensitivity to prazosin and yohimbine blockade of tyramine and noradrenaline. Pharmacol Res Commun 1985 Aug; 17(8):787–801
Lucchelli A, Boselli C, Chiari MC, Grana E: Analysis of the relaxing effect of dopamine on the isolated rat jejunum. Arch Int Pharmacodyn Ther 1986 Feb;279(2):234–47
Lucchelli A see **Grana E**
Lucchelli PD see **Longoni P**
Lucchelli PD see **Ruggeri R**
Lucchese F see **Ballenger J**
Lucchese FA: Estimulação fisiológica do ocração com marca–passo implantável. Arq Bras Cardiol 1985 May; 44(5):355–61 (Por)
Lucchese FA: A pós–graduação médica nos dias atuais. Arq Bras Cardiol 1985 Mar;44(3):141–4 (Por)
Lucchese FA see **Kalil RA**
Lucchese FA see **Zielinsky P**
Lucchese G see **Benvestito V**
Lucchese N see **Ellenhorn N**
Lucchese P see **Maj G**
Lucchesi BR, Mullane KM: Leukocytes and ischemia–induced myocardial injury. Annu Rev Pharmacol Toxicol 1986;26:201–24 (198 ref.)
Lucchesi BR, Lynch JJ: Preclinical assessment of antiarrhythmic drugs. Fed Proc 1986 Jul;45(8):2197–205
Lucchesi BR see **Gibson JK**
Lucchesi BR see **Jackson CV**
Lucchesi BR see **Kopia GA**
Lucchesi BR see **Lynch J**
Lucchesi BR see **Lynch JJ**
Lucchesi BR see **Mitsos SE**
Lucchesi BR see **Simpson PJ**
Lucchesi BR see **Werns SW**
Lucchesi G see **Lamazou J**
Lucchesi G see **Machada R**
Lucchesi JC see **Brees TR**
Lucchesi M see **Machada R**
Lucchesi P, Carraway M, Marinus MG: Analysis of forward mutations induced by N–methyl–N'–nitro–N–nitrosoguanidine in the bacteriophage P22 mnt repressor gene. J Bacteriol 1986 Apr;166(1):34–7
Lucchesi P see **Scaravelli C**
Lucchetta G, Clavert A, Bollack C: Sperm cryopreservation preceding treatment of testis cancer. Prog Clin Biol Res 1985;203:713–4
Lucchetti G see **Strippoli V**
Lucchi A see **Mancini AF**
Lucchi ML see **Bortolami R**
Lucchiari MA see **Mancini DA**
Lucchini A see **Sgarbi G**
Lucchini E, Minoja G, Goddi A, Bortolussi E: Modalità di prevenzione delle complicanze da cateterismo venoso centrale. Minerva Anestesiol 1986 Jan–Feb;52(1–2):35–41 (Eng. Abstr.) (Ita)
Lucchini E see **Minoja G**
Lucchini L see **Cid E**
Lucchini M see **Salvetti A**
Lucchini R: Young drug addicts and the drug scene. Bull Narc 1985 Apr–Sep;37(2–3):135–48
Lucchini R see **Vezzoni P**
Lucci B, Bortotto L, Motti L, Guidetti D, Zacco R, Marchini C: Epidemiology of Friedreich's ataxia in the province of Reggio Emilia. Riv Neurobiol 1984 Jan–Mar;30(1):5–10
Lucci B, Bagatto M, Biasizzo E, Marchini C: Trattamento chirurgico della paraparesi ingravescente nella acondroplasia. Riv Neurobiol 1984 Apr–Sep;30(2–3):570–4 (Eng. Abstr.) (Ita)
Lucci B see **Guidetti D**
Lucci B see **Mascolo MD**
Lucci D see **Fein D**
Lucci G see **Clementi M**
Lucci KA see **Zillmer EA**
Lucci S see **Marcheginai C**
Lucciardi J see **Pilichowski P**
Luccioli R see **Marchionni F**
Luccioni R see **Frances Y**
Luccioni R see **Santoni Y**
Luce BR, Ellrodt AG, Cameron JM, Riedinger M: Managing acute hypertension: cost considerations. Am J Emerg Med 1985 Dec;3(6 Suppl):31–4
Luce D see **Lert F**
Luce EA: Carcinoma of the lower lip. Surg Clin North Am 1986 Feb;66(1):3–11
Luce J see **Chlebowski RT**
Luce JL see **Crosnowett JL**
Luce JM: Critical care medicine in the United States: past performance and future possibilities. Pharos 1986 Spring; 49(2):2–6
Luce JM: Medical management of head injury. Chest 1986 Jun;89(6):864–72 (88 ref.)
Luce JM, Dalen JE, Seffer A: Critical care medicine is here to stay [editorial] Chest 1986 Sep;90(3):309–10
Luce JM, Hopewell PC: The acquired immunodeficiency syndrome: a San Francisco perspective. Intensive Care Med 1985;11(4):172–3
Luce JM: Sputum induction in the acquired immunodeficiency syndrome [editorial] Am Rev Respir Dis 1986 Apr;133(4):513–4
Luce JM see **Coleman DL**
Luce JM see **Marks JD**
Luce JM see **Wharton JM**
Luce KJ see **Caulfield MJ**
Luce PA, Charles–Luce J: Contextual effects on vowel duration, closure duration, and the consonant/vowel ratio in speech production. J Acoust Soc Am 1985 Dec; 78(6):1949–57
Luce PJ see **McNicol MW**
Luce R see **Biebricher CK**
Luce SC see **Blew PA**
Lucena BN see **Antunes CM**
Lucena F see **Schwartzhrod L**
Lucena MC see **Gaytan F**
Lucena MI see **Fernández MC**
Lucello A see **Hermoso V**
Lucente FE, Mitrani M, Sacks SH, Biller HF: Penetrating injuries of the larynx. Ear Nose Throat J 1985 Sep; 64(9):406–15
Lucente FE: Computerized database of drug interactions: a paradigm for resolving a communication gap in otolaryngology. Laryngoscope 1985 Nov;95(11):1367–73 (91 ref.)
Lucente FE see **Berkowitz JF**
Lucente FE see **Capo JM**
Lucente FE see **Jay J**
Lucente M see **Lanza GA**
Lucente M see **Mazzari M**
Lucer C see **Mazurowski W**
Luceri RM, Castellanos A, Myerburg RJ: Implantable devices for the treatment of cardiac arrhythmias. Cardiol Clin 1985 Feb;3(1):113–22
Luceri RM, Castellanos A, Thurer RJ, Myerburg RJ: Noninvasive conversion of atrial flutter using a multiprogrammable DDD pulse generator. PACE 1986 Jan;9(1 Pt 1):137–40
Luceri RM see **Myerburg RJ**
Luceri RM see **Saoudi NC**
Luceri RM see **Thurer RJ**
Lucero C see **Kalhan SC**
Lucero ME, Kuo CC: Neutralization of Chlamydia trachomatis cell culture infection by serovar–specific monoclonal antibodies. Infect Immun 1985 Nov;50(2):595–7
Lucero R see **Samar ME**
Lucero RL see **Hull HF**
Lucertini S see **Mutti A**
Lucet B see **Hachet AM**
Lucet JC see **Tilly H**
Lucet P see **Barrey C**
Lucet P see **Binet JP**
Lucet P see **Fleury HJ**
Lucet V, Batisse A, Do Ngoc D, Toumieux MC, Fidelle J, Villain E, Kachaner J: Troubles du rythme après corrections atriales des transpositions des gros vaisseaux. Etude par enregistrement Holter de 123 opérés. Arch Mal Coeur 1986 May;79(5):640–7 (Eng. Abstr.) (Fre)
Lucet V see **Counsel P**
Lucev M, Bottani G, Colombo PL, Tinozzi S: CEA, TPA, APP come guida nella terapia chirurgica e nel follow–up del carcinoma pancreatico. Minerva Med 1986 Mar 31; 77(13):489–93 (Ita)
Lucev M see **Bottani G**
Lucey D see **Crumpacker C**
Lucey EC, Stone PJ, Christensen TG, Breuer R, Calore JD, Snider GL: Effect of varying the time interval between intratracheal administration of eglin–c and human neutrophil elastase on prevention of emphysema and secretory cell metaplasia in hamsters. With observations on the fate of eglin–c and the effect of repeated instillations. Am Rev Respir Dis 1986 Sep;134(3):471–5
Lucey EC see **Breuer R**
Lucey EC see **Javaheri S**
Lucey EC see **Schaebli HP**
Lucey EC see **Snider GL**
Lucey MR, McKenna M, Turner M, Freaney R, Muldowney FP: Osteomalacia—a clinical review of 46 cases. Ir J Med Sci 1985 Dec;154(12):449–54
Lucey MR: Endogenous somatostatin and the gut. Gut 1986 Apr;27(4):457–67 (94 ref.)
Lucey S, Rowlands GJ, Russell AM: The association between lameness and fertility in dairy cows. Vet Rec 1986 Jun 7;118(23):628–31
Lucey S, Rowlands GJ, Russell AM: Short–term associations between disease and milk yield of dairy cows. J Dairy Res 1986 Feb;53(1):7–15
Lachansky A see **Krchil A**
Lachansky E see **Gershenson A**
Lachena N see **Angerano G**
Lachenko MB see **Galautdinov MKh**
Lachenko MV see **Galautdinov MKh**
Lacher LA, Brackmann KH, Symington JS, Green M: Posttranslational modification at the N terminus of the human adenovirus type 12 E1A 235R tumor antigen. J Virol 1986 May;58(2):592–9
Lacher LA, Symington JS, Green M: Biosynthesis and properties of the adenovirus 2 L1–encoded 52,000– and 55,000–Mr proteins. J Virol 1986 Mar;57(3):839–47
Lacher LA see **Symington JS**
Lacheroni A, Maurizi M, Spreca A, Palmerini CA, Binazzi M: Some aspects of the secretory activity of the human

olfactory glands. Rhinology 1986 Mar;24(1):57–60
Lachette F see Butsch JL
Lachetti A see Mazzoni MM
Lachhetta G see Warter S
Lachi F see Gancedo C
Lachi P see Cortis G
Lachi R see Abernethy DR
Lachi RJ see Barnes–Snow E
Lachi RJ see Teasdale TA
Lachian A see Buriui V
Lachian S see Strat V
Lachik VI, Poliakova NN, Poliakov VV, Tymkina MM, Rzhavskaia SP: Elektrostimulatsiia glazodvigatel'nykh myshts v kompleksnom lechenii sodruzhestvennogo kosoglaziia. Oftalmol Zh 1986;(3):185–6 **(Rus)**
Lachik VI, Iakimchuk VV: Rezul'taty issledovaniia zritel'nogo utomleniia u studentov starshikh kursov meditsinskogo instituta. Oftalmol Zh 1985;(6):367–9 (Eng. Abstr.) **(Rus)**
Lachik VI see Titenko KS
Lachikhin LA, Patrin AF: Funktsional'noe sostoianie vestibuliarnogo analizatora u liudei razlichnogo vozrasta. Vestn Otorinolaringol 1986 May–Jun;(3):79–83 (76 ref.) **(Rus)**
Lachikhin LA see Patrin AF
Lachinat C see Bertini I
Lachini S see Beretta R
Lachins D see Skias D
Lachins DJ, Stamler D: Possible psychometric problems in a test for selective deficits of conceptualization. Brain Lang 1985 Nov;26(2):360–2
Lachins DJ, Meltzer HY: A comparison of CT findings in acute and chronic ward schizophrenics. Psychiatry Res 1986 Jan;17(1):7–14
Lachins DJ see Goldman LS
Lachins DJ see Goldman MB
Lachinskii EA see Rybalko VV
Lachitskii EV see Slavnov VN
Lachitsky EV see Slavnov VN
Lachkevich VS see Alekseev SV
Lachkina LA see Kaboev OK
Lachko GD see Gilbin VN
Lachko VP see Votiakov VI
Lachmann A: Sinn oder Unsinn stationärer "Kuren" bei Lebererkrankten—Teil 2. Off Gesundheitswes 1985 Oct; 47(10):534–5 **(Ger)**
Lachnik AN see Bakayev VV
Lachnik NV see Antoshchina MM
Lachnikova EM see Savitskii VV
Lachuhev AI see Ershov AI
Lacht F, Tigaud S, Brun M, Mahul P, Peyramond D, Bertrand JL: Penetration of ceftriaxone into the liver [letter] J Antimicrob Chemother 1986 Apr;17(4):545–6
Lacht F, Salord F, Mercatello A, Gaussorgues P, Peyramond D, Garin JP, Bertrand JL: Infections bactériennes et primo–invasion à Plasmodium falciparum. Bull Soc Pathol Exot Filiales 1986;79(2):213–6 (Eng. Abstr.) **(Fre)**
Lacht F, Peyramond D, Fayard C, Bertrand JL, Robert D: La varicelle chez l'adulte sain. Presse Med 1985 Sep 28; 14(32):1710–1 **(Fre)**
Lacht F see Portier H
Lacht F see Salord F
Lacht LM see Peppas NA
Lacht U, Bünger C, Møller JT, Joyce F, Pleuk H Jr: Fibrin sealant in bone transplantation. No effects on blood flow and bone formation in dogs. Acta Orthop Scand 1986 Feb; 57(1):19–24
Lacht U see Keller J
Lacht U see Tørring H
Lachtel K: Life–sustaining procedures act gives Iowa the 'living will'. Iowa Med 1985 Sep;75(9):391–4
Lachtman LA see Gruber HE
Lachtman LA see Koenker R
Lächtrath H, Schriefers KH: Pankreaszyste unter dem Bild einer sogenannten branchiogenen Zyste. Pathologe 1985 Jul;6(4):217–9 **(Ger)**
Lacia G see Silvello L
Lacia HL, Griffith BP, Halsaig GD: Lymphadenopathy during cytomegalovirus–induced mononucleosis in guinea pigs. Arch Pathol Lab Med 1985 Nov;109(11):1019–23
Lacia HL see Bia FJ
Lacia HL see Christie JD
Lacia HL see MacGregor MP
Lacia MA see Mouaffari MS
Lacia P see Cugini P
Lacia P see Signore A
Laciak M, Kowalska M, Tchórzewski H, Denys A: Modification of the neutrophil Fc receptor by neutrophil granule products: its significance for phagocytosis and bactericidal activity. Immunol Lett 1986 Jan;12(1):5–9
Laciak M see Broks–Bratkowska B
Laciak M see Miekoś E
Laciaková K see Kukela S
Laciani A see Sarsero JB
Laciani CT: Cable television adds new dimension to cancer education. Prog Clin Biol Res 1986;216:263–7
Laciani CT see Gruber JS
Laciani G see Colabucci F
Laciani J see Frantz P
Laciani JM see Gabriel–Robez O
Laciani JM see Guichaoua M
Laciani JM see Guichaoua MR
Laciani L, Scappini P, Pusiol T, Piscioli F: Comparative study of lymphography and aspiration cytology in the staging of prostatic carcinoma. Report of 35 cases with histological control and review of the literature. Urol Int 1985; 40(4):181–9 (72 ref.)
Laciani L, Scappini P, Nocelli U, Pusiol T, Piscioli F: Il valore della citologia aspirativa nella diagnosi delle neoplasie surrenaliche. Recenti Prog Med 1985 Jun;76(6):319–25 (Eng. Abstr.) **(Ita)**
Laciani L, Piscioli F, Pusiol T, Scappini P: The value of aspiration cytology in the definitive staging of bladder carcinoma. Br J Urol 1986 Feb;58(1):26–30
Laciani L see Bandieramonte G
Laciani L see Detassis C
Laciani L see Di Fronzo G
Laciani L see Fuochi C
Laciani L see Piscioli F
Laciani L see Scappini P
Laciani M see Zambello R
Laciani MF, Brunet JF, Suzan M, Denizot F, Goldstein P: Self–sparing of long–term in vitro–cloned or uncloned cytotoxic T lymphocytes. J Exp Med 1986 Sep 1; 164(3):962–7
Laciani MF see Brunet JF
Luciano CS: Hypertrophic bullous lichen planus. J Foot Surg 1985 Jul–Aug;24(4):301–4
Luciano E, Guimarães A, Vizioli MR, Tetzeira D: Effects of the salivary glands active principle (parotin) on the bone healing of alloxan diabetic rats. Cell Mol Biol 1986; 32(1):1–7
Luciano G see Esposito C
Luciano L see Reale E
Luciano L see Rotoli B
Luciano MC: Acquisition, maintenance, and generalization of productive intraverbal behavior through transfer of stimulus control procedures. Appl Res Ment Retard 1986; 7(1):1–20
Luciano R see Ancosi P
Luciano R see Romagnoli C
Luciano S see Caporali R
Lucibello L see Castiglioni GC
Lucic D see Kurelec B
Lučić M, Mandilović M: Etiologija i patogeneza hroničnog eksudativnog otitisa. Vojnosanit Pregl 1985 Jul–Aug; 42(4):274–7 **(Scr)**
Lucidi G see Pellacci F
Lucido D see Gage J
Lucido D see LeJemtel TH
Lucido D see Shamoon H
Lucido DJ see Wylie–Rosett JA
Lucie NP see Smith MA
Lucien N see Baines P
Lucien N see Cormier F
Lucier AC see Leff SR
Lucier AC see Melrose MA
Lucier AC see Wohl LG
Lucier GE, Egizii R: Central projections of the ethmoidal nerve of the cat as determined by the horseradish peroxidase tracer technique. J Comp Neurol 1986 May 1; 247(1):123–32
Lucier GE, Egizii R, Dostrovsky JO: Projections of the internal branch of the superior laryngeal nerve of the cat. Brain Res Bull 1986 May;16(5):713–21
Lucier GE see Lee RG
Lucier GW, Rumbaugh RC, McCoy Z, Haas R, Harvan D, Albro P: Ingestion of soil contaminated with 2,3,7,8–tetrachlorodibenzo–p–dioxin (TCDD) alters hepatic enzyme activities in rats. Fundam Appl Toxicol 1986 Feb;6(2):364–71
Lucier GW see Mastri C
Lucier GW see Wong JK
Lucier JS see Davis FD
Lucignani G see Nelson T
Lucifaka A see Fal W
Luciano A, Russo N, Acampora MG, Fabiano A, Fattibene M, Parlati E, Mauiccia E, Dell'Acqua S: Ovarian and peripheral androgen and oestrogen levels in post–menopausal women: correlations with ovarian histology. Maturitas 1986 Mar;8(1):57–65
Luciano E see Costi A
Luciano JY see Gough DA
Luciano V, Margheriti R, Matone P, Morrieri C, Rugolo A, Corsi V: Esperienze cliniche e valutazioni strumentali sul buflomedil cloridrato nella terapia delle arteriopatie obliteranti croniche degli arti inferiori. Clin Ter 1986 Jun 30;117(6):499–509 (Eng. Abstr.) **(Ita)**
Luciano V see Ferri GM
Lucius R, Büttner DW, Kirsten C, Diesfeld HJ: A study on antigen recognition by onchocerciasis patients with different clinical forms of disease. Parasitology 1986 Jun; 92 (Pt 3):569–80
Lucius R, Ruppel A, Diesfeld HJ: Dipetalonema viteae: resistance in Meriones unguiculatus with multiple infections of stage–3 larvae. Exp Parasitol 1986 Oct;62(2):237–46
Lucius R see Prod'Hon J
Lucivero G, Pierucci G, Dell'Osso A, Bonomo L: B cell chronic lymphocytic leukemia and lung carcinoma with T–lymphocyte–rich pleural effusion in a single patient. Acta Haematol (Basel) 1986;75(2):110–2
Luciw P, Parkes D, Van Nest G, Dina D, Hendrix K, Gardner MB: Recombinant DNA approaches to feline leukemia virus immunization. Basic Life Sci 1986;37:207–15
Luciw P see Bryant ML
Luciw P see Levy JA
Luciw PA see Jones KA
Luciw PA see Levy JA
Luciw PA see Power MD
Luciw PA see Steimer KS
Luck DJ see Ramanis Z
Luck DJ see Segal RA
Luck DN, Ngoue JK, Rottman FM, Smith M: Synthesis of bovine prolactin in Escherichia coli. DNA 1986 Feb; 5(1):21–8
Luck JC, Wyndham CR: Serial electrophysiologic testing after acute myocardial infarction [letter] Am J Cardiol 1985 Oct 1;56(10):704
Luck JC see Easley AR
Luck JC see Herre JM
Luck JC see Mann DE
Luck JC see Pratt CM
Luck MR see Jungclas B
Lück PC, Helbig JH: Beitrag zur quantitativen Bestimmung von syphilisspezifischen Antikörpern mit dem 19S–IgM–FTA–ABS–Test. Dermatol Monatsschr 1986; 172(2):73–6 (Eng. Abstr.) **(Ger)**
Luck RJ see Dawson PM
Luck S see Neuringer M
Luck SR, Reynolds M, Raffensperger JG: Congenital bronchopulmonary malformations. Curr Probl Surg 1986 Apr;23(4):245–314
Luck SR, Sherman JO, Raffensperger JG, Goldstein IR: Gastroschisis in 106 consecutive newborn infants. Surgery 1985 Oct;98(4):677–83
Luck SR see Doolin EJ
Luck SR see Reynolds M
Luck SR see Snyder ME
Luck W, Nau H: Nicotine and cotinine concentrations in serum and urine of infants exposed via passive smoking or milk from smoking mothers. J Pediatr 1985 Nov; 107(5):816–20
Luck W, Nau H, Hansen R, Steldinger R: Extent of nicotine and cotinine transfer to the human fetus, placenta and amniotic fluid of smoking mothers. Dev Pharmacol Ther 1985;8(6):384–95
Luck W see Wheeler K
Luckasson RA: Attorney's fees reimbursement in special education cases: Smith v. Robinson. Except Child 1986 Jan;52(4):384–9
Luckasson RA see Ellis JW
Lucke K, Laqua H: Netzhautkomplikationen bei der Pars–plana–Vitrektomie. Klin Monatsbl Augenheilkd 1985 Jul;187(1):17–20 (Eng. Abstr.) **(Ger)**
Lucke K, Jorisberg C: How is the air–fluidized bed best used? Am J Nurs 1985 Dec;85(12):1338, 1340
Lucke S, Ziegler B, Kossolov I, Hahn HJ: Beziehung zwischen Markierungsindex und Thymidineinbau in kultivierten Langerhansschen Inseln der Ratte: Stimulation der DNS–Synthese durch FGF–S3. Acta Histochem (Jena) 1986;79(1):33–41 (Eng. Abstr.) **(Ger)**
Lucke S see Hahn HJ
Lucke VM see Holt PE
Lucke VM see Muir TS
Lucke VM see Pearson GR
Lucke VS, Ziegler B, Diez–Alonso JM, Hahn HJ: Eignung spezifischer Färbemethoden für die Bestimmung des beta–Zellvolumens im Rattenpankreas mit normalem und reduziertem Insulingehalt. Acta Histochem (Jena) 1985; 77(1):107–16 (Eng. Abstr.) **(Ger)**
Lucke W see Marks IN
Lucke WC see Cooper DR
Lücke–Huhle C, Pech M, Herrlich P: Selective gene amplification in mammalian cells after exposure to 60Co gamma rays, 241Am alpha particles, or uv light. Radiat Res 1986 Jun;106(3):345–55
Lücke–Huhle C see Angel P
Lucken R see MacIntyre S
Luckenbach M see Salahuddin SZ
Luckenbach MW, Strellein JW, Niederkorn JY: Histopathologic analysis of intraocular allogeneic tumors in mice. Invest Ophthalmol Vis Sci 1985 Oct; 26(10):1368–76
Luckenbach MW see Chan CC
Luckenbill–Edds L: Development of extracellular matrix in chick paravertebral sympathetic ganglia. J Morphol 1986 Aug;189(2):157–69
Lücker PW see Lorenz D
Lücker PW see Ritschel WA
Lückert G, Kamin G, Domke N, Löffler F: Sonographisch nachweisbare Veränderungen plazentarer Strukturen während der Schwangerschaft. 4. Mitteilung: Statistischer Vergleich der Häufigkeitsverteilung der Plazentastadien 0–3 bei Neugeborenen mit einer Schwangerschaftsdauer von 37–42 Wochen. Zentralbl Gynakol 1986;108(7):403–5 (Eng. Abstr.) **(Ger)**
Lückert G, Löffler F, Kamin G, Domke N: Sonographisch nachweisbare Veränderungen plazentarer Strukturen während der Schwangerschaft. 6. Mitteilung: Der Einfluss der sonographischen Plazentamorphologie auf Frühgeburtlichkeit und intrauterine Retardierung. Zentralbl Gynakol 1986;108(7):408–10 (Eng. Abstr.) **(Ger)**
Lückert G, Domke N, Kamin G, Löffler F: Sonographisch

nachweisbare Veränderungen plazentarer Strukturen während der Schwangerschaft. 5. Mitteilung: Statistischer Vergleich der Häufigkeitsverteilung der Plazentastadien 0–3 bei Neugeborenen mit einer Schwangerschaftsdauer von weniger als 37 vollendeten Wochen.
Zentralbl Gynakol 1986;108(7):406–7 (Eng. Abstr.) (Ger)

Lackert PH see **Pollard M**

Lackett DC, Mukherjee AB: Embryonic characteristics in superovulated mouse strains. Comparative analyses of the incidence of chromosomal aberrations, morphological malformations, and mortality of embryos from two strains of superovulated mice. J Hered 1986 Jan–Feb;77(1):39–42

Lackett DC see **Mukherjee AB**

Lackey RJ see **Holden RW**

Lackhardt M see **Kaufmann P**

Lackhardt M see **Leiser R**

Lackhaupt H, Rose KG: Bedeutung und Problematik der Pseudomonas-Infektion in der HNO-Heilkunde. HNO 1985 Dec;33(12):551–3 (Eng. Abstr.) (Ger)

Lackhaupt H see **Brusis T**

Lackhaupt H see **Kalbber D**

Lackhaus G see **Garthoff B**

Lackhoff A, Busse R: Increased free calcium in endothelial cells under stimulation with adenine nucleotides.
J Cell Physiol 1986 Mar;126(3):414–20

Lackhurst DG: Content, adequacy of sex education programs [letter] Am J Public Health 1986 May;76(5):589

Lackhurst DG see **Johnson IL**

Lackhurst E, McNally C, Spratt P, Chang V, Penny R: T lymphocyte function following cardiac transplantation. Transplant Proc 1986 Apr;18(2):352–4

Lacki I, Rickels K, Geller AM: Chronic use of benzodiazepines and psychomotor and cognitive test performance. Psychopharmacology (Berlin) 1986; 88(4):426–33

Lacki I see **Schweiser E**

Lacki I see **Winokur A**

Lackinhill LS, Clare MJ: A density threshold for the expression of longevity in Drosophila melanogaster. Heredity (Edinburgh) 1986 Jun;56 (Pt 3):329–35

Lackinhill LS, Clare MJ: Selection for life span in Drosophila melanogaster. Heredity (Edinburgh) 1985 Aug;55 (Pt 1):9–18

Lackinhill LS see **Clare MJ**

Lácking CH see **Ebner A**

Lacking RG: Bipolar disorder in post-traumatic stress disorder—a difficult diagnosis: case reports. Milit Med 1986 May;151(5):282–4

Lacking SE, Fields AI, Mahfood S, Kassir MM, Midgley FM: High-frequency ventilation versus conventional ventilation in dogs with right ventricular dysfunction.
Crit Care Med 1986 Sep;14(9):798–801

Lacking SE, Pollack MM, Fields AI: Shock following generalized hypoxic–ischemic injury in previously healthy infants and children. J Pediatr 1986 Mar;108(3):359–64

Lacklau AG: Effect of concurrent infections with Trypanosoma congolense in rabbits on the development of immunity after trypanocidal drug treatments.
Ann Trop Med Parasitol 1986 Feb;80(1):131–3

Lacklau AG, Frame IA, Gray MA, Crowe JS, Ross CA: Analysis of trypanosome variable antigen types in cultures of metacyclic and mammalian forms of Trypanosoma congolense. Parasitology 1986 Aug;93 (Pt 1):99–109

Lacklau AG see **Dwinger RH**

Lacklau AG see **Mandlin I**

Lacknor M see **Lerbs W**

Lackow V see **Evers J**

Lacks DA, Venezio FR, Lakin CM: Balanitis caused by group B streptococcus. J Urol 1986 May;135(5):1015

Lacks DA see **Quinn JP**

Lacks L see **Daubauer JL**

Lackwill RG see **Ghori GM**

Lacky AW, McGuire J, Nydorf E, Halpert G, Nuck BA: Hair follicle response of the golden Syrian hamster flank organ to continuous testosterone stimulation using silastic capsules. J Invest Dermatol 1986 Jan;86(1):83–6

Lacky AW, Rosenfield RL, McGuire J, Rudy S, Helke J: Adrenal androgen hyperresponsiveness to adrenocorticotropin in women with acne and/or hirsutism: adrenal enzyme defects and exaggerated adrenarche.
J Clin Endocrinol Metab 1986 May;62(5):840–8

Lacky AW see **Barnes L**

Lacky AW see **Buchbinder LH**

Lacky AW see **Minnoni F**

Lacky PA, Nordlund JJ: The biology of the pigmentary system and its disorders. Dermatol Clin 1985 Apr; 3(2):197–216 (40 ref.)

Lacock M see **Hartley R**

Lacocq J, Montesano R: Nonrandom positioning of Golgi apparatus in pancreatic B cells. Anat Rec 1985 Oct; 213(2):182–6

Lacocq JM, Charest PM, Roth J: Light and electron microscopic localization of sialic acid residues with the Limax flavus lectin–fetuin–gold procedure.
Acta Histochem [Suppl] (Jena) 1986;32:227

Lacocq JM, Brada D, Roth J: Immunolocalization of the oligosaccharide trimming enzyme glucosidase II.
J Cell Biol 1986 Jun;102(6):2137–46

Lacocq JM see **Baschong W**

Lacocq JM see **Newmeyer DD**

Lacocq JM see **Roth J**

Lacou AM, Sabbaga E, Arap S, Wroclawski ER, de Góes GM: Hipercalciúria: origem renal ou intestinal?
Rev Paul Med 1985 Jul–Aug;103(4):192–4 (Por)

Lacou AM see **Bitelman B**

Lacou AM see **de Góes GM**

Lacou AM see **Novaretti JP**

Lacou AM see **Wroclawski ER**

Lacore CL, McDonald MI, Wharton M, Durack DT: Experimental anaerobic liver abscess: observations on treatment. Liver 1986 Jun;6(3):125–32

Lacot JB, Crampton GH: Xylazine emesis, yohimbine and motion sickness susceptibility in the cat.
J Pharmacol Exp Ther 1986 May;237(2):450–5

Lacot JB, Seiden LS: Effects of serotonergic agonists and antagonists on the locomotor activity of neonatal rats.
Pharmacol Biochem Behav 1986 Mar;24(3):537–41

Lacotte G, Ngo NY: p49f, A highly polymorphic probe, that detects TaqI RFLPs on the human Y chromosome.
Nucleic Acids Res 1985 Nov 25;13(22):8285

Lacotte G see **Landouist A**

Lacotte G see **Lavarda de Souza S**

Lacotte G see **Ngo KY**

Lacotte G see **Rahuel C**

Lacsko M see **Chaigneau M**

Lacy JA: Salient features of artificially induced cell fusion. Biochem Soc Trans 1986 Apr;14(2):250–1

Lacy JA, Ahkong QF: An osmotic model for the fusion of biological membranes. FEBS Lett 1986 Apr 7;199(1):1–11

Lacy JA see **Ahkong QF**

Laczak J, Zalewski P: Opracowanie przyrzadu do ilościowego pobierania próbek peryfitonu i osadów ze ścian zbiorników wodnych. Rocz Panstw Zakl Hig 1985; 36(5):400–5 (Eng. Abstr.) (Pol)

Laczak J see **Zebrowski A**

Laczak M, Wieklik M: Rozwój i regresja guzów indukowanych przez wirus M-MSV u myszy pod wpływem podawania rutyny i kwercetyny.
Med Dosw Mikrobiol 1985;37(3–4):196–201 (Eng. Abstr.) (Pol)

Laczak M see **Arosowski J**

Laczak M see **Panasiak W**

Laczak M see **Płuźańska A**

Laczak M see **Wieklik M**

Laczkowec C see **Edelson J**

Laczynska CM see **Topping MD**

Laczyn E see **Szmajke K**

Laczywek E, Mempel E, Sobótka S, Witkiewicz B: Przebieg procesów pamieci słownej u chorych z ruchami mimowolnymi leczonych talamotomia.
Neurol Neurochir Pol 1985 May–Jun;19(3):247–52 (Eng. Abstr.) (Pol)

Ladany A see **Kellermayer M**

Ladányi I see **Czeizel A**

Ladatscher RM: Ultrastructure of the immediate, histamine-mediated microvascular response in human skin with urticaria pigmentosa. Microvasc Res 1986 May; 31(3):345–55

Ladatscher RM see **Meyer E**

Ladatscher R see **Naveh Y**

Ladbrook A, Mooney G: Diagnostic investigations—towards more appropriate use: II. The economic perspective.
Health Bull (Edinb) 1986 Jan;44(1):13–9

Ladbrook J, Graham WF, Potocnik SJ: Effects of acute versus chronic deletion of arterial baroreceptor input on the cardiovascular responses to exercise in the rabbit.
Clin Exp Pharmacol Physiol 1986 Jan;13(1):25–37

Ladbrook J: AIDS and surgery [editorial]
Aust NZ J Surg 1986 Feb;56(2):97–8

Ladbrook J, Potocnik SJ: Circulatory changes during spontaneous motor activity: role of arterial baroreflexes.
Am J Physiol 1986 Mar;250(3 Pt 2):H426–33

Ladbrook J see **Rutter PC**

Ladbrook P see **Hillis LD**

Ladbrook P see **Pepine CJ**

Ladbrook P see **Williams DO**

Ladbrook PA see **Karnik PB**

Ladbrook PA see **Miller TR**

Ladbrook PA see **Sedlis SP**

Lädde H, Lädde KH: Tee—ein Arzneimittel? Eine kurze historische Betrachtung. Z Gesamte Hyg 1985 Dec; 31(12):726–7 (Eng. Abstr.) (Ger)

Lädde KH see **Lädde H**

Ladden CT see **Sweet CS**

Ladden PW see **Hoover TR**

Ladden PW see **Lowery RG**

Ladden PW see **Pope MR**

Ladden PW see **Saari LL**

Ladden PW see **Shah VK**

Ladden TM, Beal SL, Peck CC, Godley PJ: Evaluation of a Bayesian regression-analysis computer program for predicting phenytoin concentration. Clin Pharm 1986 Jul; 5(7):580–5

Ladden TM see **Beach CL**

Ladden TM see **Crawford MH**

Ladden TM see **Hersh MR**

Ladden TM see **Mungall DR**

Ladders JW, Wilson JW, Ribble GA: Microangiography and correlated histology: a research technique for examining renal microcirculation. Am J Vet Res 1985 Dec; 46(12):2536–8

Ladders JW see **Bednarski RM**

Lädecke DK, Niedworok G: Results of microsurgery in Cushing's disease and effect on hypertension.
Cardiology 1985;72 Suppl 1:91–4

Lädecke DK see **Riedel M**

Lädecke DK see **Seeger W**

Lädecke DK see **Schottke H**

Ladecke J see **Krause EG**

Lädeke H: Der unerwartete und ungewisse Abscied. Probleme von Angehörigen apallischer Patienten.
Nervenarzt 1985 Nov;56(11):641–4 (Ger)

Lädeke KM, Rüschmann P, Tischler R: Susceptibility artefacts in NMR imaging. Magn Reson Imaging 1985; 3(4):329–43

Lädeke U see **Eversmann T**

Lademan SM, Boyd VL, Regan JB, Gallo KA, Zon G, Ishii K: Synthesis and antitumor activity of cyclophosphamide analogues. 4. Preparation, kinetic studies, and anticancer screening of "phenylketophosphamide" and similar compounds related to the cyclophosphamide metabolite aldophcsphamide. J Med Chem 1986 May;29(5):716–27

Lademan SM, Boyd VL, Regan JB, Gallo KA, Zon G, Ishii K: Synthesis of reactive metabolite–analogues of cyclophosphamide for comparisons of NMR kinetic parameters and anticancer screening data.
Drugs Exp Clin Res 1986;12(6–7):527–32

Lademan SM see **Friedman HS**

Lädemann G see **Gross WL**

Lädemann J, Gross WL, Bessler W, Braun V: Human B-cell differentiation induced by murein. Immunol Lett 1985; 10(5):293–6

Ladeño-Carpio MC see **Guerrero A**

Ladeus FC see **Schingoethe DJ**

Ladeus JH see **Skulnick HI**

Ladeus JH see **Slizgi GR**

Lader E see **Leleiko NS**

Lader HU: Facial pattern and anterior apical base.
Angle Orthod 1986 Jan;56(1):58–66

Lader HU see **Nair PN**

Lader M see **Müggo L**

Lader PJ, Robotti G, Meister FP, Bircher J: High oral doses of mebendazole interfere with growth of larval Echinococcus multilocularis lesions. J Hepatol 1985; 1(4):369–77

Laderer HJ: Trinkstil, Trinkmotive und Rückfallverlauf bei Gamma- und Delta-Alkoholikern. Fortschr Med 1985 Nov 28;103(44):1020–2 (Eng. Abstr.) (Ger)

Laderer HJ, Pillanat LE, Christ T, Stodtmeister R: Hirnfunktion bei Alkoholabhngigen. Korrelation von Flimmerfusionsfrequenz und psychopathologischem Befund. Fortschr Med 1986 Feb 6;104(5):101–4 (Eng. Abstr.) (Ger)

Laderer JR see **Eyster ME**

Läderitz B: Historische Entwicklung des Herzschrittmachers. Z Kardiol 1986 Feb;75(2):57–65 (Eng. Abstr.) (Ger)

Läderitz B: Klinische Bedeutung der Programmierung von Herzschrittmachern. Dtsch Med Wochenschr 1985 Oct 4; 110(40):1519–20 (Ger)

Läderitz B see **Gerckens U**

Läderitz B see **Grabe E**

Läderitz B see **Manz M**

Läderitz B see **Nitsch J**

Läderitz O see **Dronzanski W**

Läderitz O see **Kirikae T**

Läderitz P, Marquardt D: Spurenelementgehalt und Reaktogenität von DPT-Adsorbat-Impfstoffen.
Z Gesamte Hyg 1985 Jul;31(7):440 (Ger)

Läderitz P, Hofmann H, Krukowski M: Belüftung von Operationsräumen ohne Befeuchtung? Z Gesamte Hyg 1985 Jul;31(7):411–2 (Eng. Abstr.) (Ger)

Läderitz P see **Marquardt D**

Läderitz T, Schade U, Rietschel ET: Formation and metabolism of leukotriene C4 in macrophages exposed to bacterial lipopolysaccharide. Eur J Biochem 1986 Mar 3; 155(2):377–82

Läderitz T see **Rietschel ET**

Läderitz U see **Künzel W**

Läders CJ see **Volmer J**

Läders G, Kühnlein W, Sorg C, Brüggen J: Selective toxicity of neocarzinostatin–monoclonal antibody conjugates to the antigen-bearing human melanoma cell line in vitro.
Cancer Immunol Immunother 1985;20(1):85–90

Läders G see **Heinrich P**

Läders H, Lesser RP, Dinner DS, Morris HH: Optimizing stimulating and recording parameters in somatosensory evoked potential studies. J Clin Neurophysiol 1985 Oct; 2(4):383–96

Läders H, Dinner DS, Lesser RP, Morris HH: Evoked potentials in cortical localization. J Clin Neurophysiol 1986 Jan;3(1):75–84

Läders H, Lesser RP, Hahn J, Dinner DS, Morris H, Resor S, Harrison M: Basal temporal language area demonstrated by electrical stimulation. Neurology 1986 Apr;36(4):505–10

Läders H see **Behr KP**

Läders H see **Dinner DS**

Läders H see **Drechsler W**

Läders H see **Ebrahim ZY**

Läders H see **Lee BI**

Läders H see **Lesser RP**

Läders H see **Morris HH 3d**

Läders H see **Morris HH 3rd**

Läders H see **Wyllie E**

Läders HO see **Williams GW**

Läders W: Narzissmus und Aggression. Psyche (Stuttg) 1986 May;40(5):412–22 (Ger)

Laderschmidt C, Klövekorn W: Systemische Entzündungsreaktionen und extrakutane Manifestationen bei Acne vulgaris. Z Hautkr 1986 May 1;61(9):617–21 (Eng. Abstr.) (Ger)
Laderschmidt C, König G, Leisner B, Scholz S, Albert EE: Zirkumskripte Sklerodermie: Interne Manifestationen und signifikante Korrelation zu HLA–DR1 und –DR5. Hautarzt 1985 Sep;36(9):516–21 (Eng. Abstr.) (Ger)
Laderschmidt C: [Potenzstörungen durch beta–Rezeptorenblocker. Dtsch Med Wochenschr 1986 Feb 7;111(6):235–6 (Ger)
Laderschmidt C see Altmeyer P
Laderschmidt C see Ekermann W
Laderschmidt C see Pfannschmidt N
Laderschmidt C see Plewig G
Lädersdorf M see Distler A
Ladert JE, Gil F, Liprandi F, Esparza J: The structure of the rotavirus inner capsid studied by electron microscopy of chemically disrupted particles. J Gen Virol 1986 Aug; 67 (Pt 8):1721–5
Ladescher RD, Volwerk JJ, de Haas GH, Hudson BS: Complex photophysics of the single tryptophan of porcine pancreatic phospholipase A2. its zymogen, and an enzyme/micelle complex. Biochemistry 1985 Dec 3; 24(25):7240–9
Ladewig C, Fernandez Bouzas A, Guevara Rascado M, Vogel H: Komplikationen bei der Amöbiasis im Röntgenbild. Rontgenpraxis 1986 Feb;39(2):47–52 (29 ref.) (Ger)
Ladewig L see Kurawe HK
Ladewig R see Abramson S
Ladewig R see Belmont HM
Ladewig R see Hambach K
Ladgate CM see Goodman GB
Ladgate CM see Olivotto IA
Ladgate M, Swillens S, Mercken L, Vassart G: Homology between thyroglobulin and acetylcholinesterase: an explanation for pathogenesis of Graves' ophthalmopathy? [letter] Lancet 1986 Jul 26;2(8500):219–20
Ladgate M see Swillens S
Ladgate SM, Merrick MV: The pathogenesis of post–irradiation chronic diarrhoea: measurement of SeHCAT and B12 absorption for differential diagnosis determines treatment. Clin Radiol 1985 May;36(3):275–8
Ladgin JR see Ritter JM
Lädi H, Hasselbach W: Preparation of a highly concentrated, completely monomeric, active sarcoplasmic reticulum Ca2+–ATPase. Biochim Biophys Acta 1985 Nov 21; 821(1):137–41
Lädin CE, Nadal D, Gnehm HE: Lyme–Krankheit (Erythemamigrans–Krankheit). Ther Umsch 1986 Jul; 43(7):537–9 (Eng. Abstr.) (Ger)
Lädin E: A test procedure based on ranks for the statistical evaluation of toxicological studies. Arch Toxicol 1985 Oct; 58(1):57–8
Lädin E see Polak A
Ladin HP: Function of myelin in the normal nerve fibre. Neuropediatrics 1984 Sep;15 Suppl:21–3
Ladin HP see Hess CW
Lädke C, Jeroch H, Richter G, Hennig A: Untersuchungen zum Cholinbedarf der Legehenne. 2. Mitteilung. Der Einfluss des Methionin– und Fettgehaltes der Ration auf den Cholinbedarf. Arch Tierernahr 1985 Aug;35(8):545–54 (Eng. Abstr.) (Ger)
Lädke C, Hennig A, Jeroch H, Richter G: Untersuchungen zum Cholinbedarf der Legehenne. 3. Mitteilung. Der Einfluss einer unterschiedlichen Cholinversorgung auf den Cholingehalt von Leber, Körper und Ei, sowie auf die Hirn– und Gallenblasenmasse. Arch Tierernahr 1985 Sep; 35(9):628–37 (Ger)
Ladke C see Falk H
Lädke H, Schöne F, Hennig A: Der Einfluss von Jod–, Kupfer– und Zink–Zulagen zu Rationen mit hohem Rapsextraktionsschrotanteil auf Wachstum und Schilddrüsenfunktion des Mastschweines. 1. Mitteilung. Einfluss auf die Mastleistung. Arch Tierernahr 1985 Dec; 35(12):835–45 (Eng. Abstr.) (Ger)
Lädke H see Schöne F
Ladkovskaya I see Kandel E
Ladlam CA see Chambers SE
Ladlam CA see Watson HH
Ladlam H, Cookson B: Scrum kidney: epidemic pyoderma caused by a nephritogenic Streptococcus pyogenes in a rugby team. Lancet 1986 Aug 9;2(8502):331–3
Ladlam H, Jayne D, Phillips I: Mycobacterium tuberculosis as a cause of peritonitis in a patient undergoing continuous ambulatory peritoneal dialysis. J Infect 1986 Jan;12(1):75–7
Ladlow C see Grafman J
Ladlow C see Salazar AM
Ladlow CL, Rosenberg J, Fair C, Buck D, Schemelman S, Salazar A: Brain lesions associated with nonfluent aphasia fifteen years following penetrating head injury. Brain 1986 Feb;109 (Pt 1):55–80
Ladlow CL see Bausch CJ
Ladlow JW, Gafkema JA, Cussigh RA: Use of 5–(4–dimethylaminobenzylidene)rhodanine in quantitating silver grains eluted from autoradiograms of biological material. Anal Biochem 1986 Apr;154(1):104–9
Ladlum DB, Mehta JR, Tong WP: Prevention of 1–(3–deoxycytidyl),2–(1–deoxyguanosinyl)ethane cross–link formation in DNA by rat liver O6–alkylguanine–DNA alkyltransferase. Cancer Res 1986 Jul;46(7):3353–7
Ladlum DB, Kent S, Mehta JR: Formation of O6–ethylthioethylguanine in DNA by reaction with the sulfur mustard, chloroethyl sulfide, and its apparent lack of repair by O6–alkylguanine–DNA alkyltransferase. Carcinogenesis 1986 Jul;7(7):1203–6
Ladlum DB, Papirmeister B: DNA modification by sulfur mustards and nitrosoureas and repair of these lesions. Basic Life Sci 1986;38:119–25
Ladlum DB see Kaciuski BM
Ladman EK, Newman JM: Frail elderly: assessment of nutrition needs. Gerontologist 1986 Apr;26(2):198–202
Ladman MD see McGovern MM
Ladmer PL, Wright RF, Arnold JM, Ganz P, Braunwald E, Colucci WS: Separation of the direct myocardial and vasodilator actions of milrinone administered by an intracoronary infusion technique. Circulation 1986 Jan; 73(1):130–7
Ladmer PL see Arnold JM
Ladmir J, Main DM, Landon MB, Gabbe SG: Maternal acetaminophen overdose at 15 weeks of gestation. Obstet Gynecol 1986 May;67(5):750–1
Ladolph A see Hagen J
Ladolph A see Spencer PS
Ladolph E: Gutachtenaufträge zu Beweisfragen der Gurtpflicht. Lebensversicherungsmedizin 1986 May 1; 38(3):93–5 (Eng. Abstr.) (Ger)
Ladolph E, Roesgen M, Winter H: Die Begutachtung der Rotatoren–manschettenruptur. Aktuel Traumatol 1985 Aug;15(4):175–9 (Eng. Abstr.) (Ger)
Ladolph E, Hierholzer G: Konservative oder operative Frakturbehandlung—Alternativaufklärung bei relativer Indikation. Unfallchirurgie 1986 Feb;12(1):44–51 (Eng. Abstr.) (Ger)
Ladolph PS: How prevalent is multiple personality? [letter] Am J Psychiatry 1985 Dec;142(12):1526–7
Ladomirsky A, Lotan H, Rein AJ, Simcha A: [Pacemakers implantation in children] Harefuah 1985 Apr 15; 108(8):382–4 (Eng. Abstr.) (Heb)
Ladomirsky A, Vargo TA, Murphy DJ, Gresik MV, Ott DA, Mullins CE: Intracardiac undifferentiated sarcoma in infancy. J Am Coll Cardiol 1985 Dec;6(6):1362–4
Ladomirsky A see Granot E
Ladomirsky A see Murphy DJ Jr
Ladomirsky A see Rein AJ
Ladovico M see Osorio–Almeida ML
Ladovico Maini C see Antonelli Incalzi R
Ladowyke R, Lagunoff D: Drug inhibition of mast cell secretion. Prog Drug Res 1985;29:277–301 (178 ref.)
Ladsuena RF, Anderson WH, Prasad V, Jordan MA, Ferrigni KC, Roach MC, Horowitz PM, Murphy DB, Fellous A: Interactions of vinblastine and maytansine with tubulin. Ann NY Acad Sci 1986;466:718–32
Ladsuena RF, Roach MC, Horowitz P: The effects of the anilinonaphthalenesulfonates on the alkylation of tubulin: correlation between the appearance of sulfhydryl groups and apolar binding sites. Biochim Biophys Acta 1986 Sep 5;873(1):143–6
Ladsuena RF, Roach MC, MacRae TH, Langford GM: N,N'–Ethylene–bis(iodoacetamide) as a probe for structural and functional characteristics of brine shrimp, squid, and bovine tubulins. Can J Biochem Cell Biol 1985 Jun; 63(6):439–47
Ladsuena RF see Fellous A
Ladsuena RF see Little M
Ladsuña RF see Mackinlay SA
Ladsuena RF see Prasad AR
Ladsuena RF see Serrano L
Ladsuena RF see Zimmerman S
Ladvig N, György L, Folly G, Vizi ES: Yohimbine can not exert its anticonvulsant action in genetically audiogenic seizure–prone mice. Eur J Pharmacol 1985 Sep 10; 115(1):123–4
Ladvig N, György L, Vizi ES: Evidence that serotonin receptors are involved in the anticonvulsant effect of yohimbine in mice. Psychopharmacology (Berlin) 1986; 88(1):82–5
Ladvigsen C: Relations among some psychoacoustic parameters in normal and cochlearly impaired listeners. J Acoust Soc Am 1985 Oct;78(4):1271–80
Ladvigsen C see Hedenskog M
Ladvigsen C see McCullough J
Ladvigsen CW, Muus C, Meyer I, Haven M: Creatine kinase variant type I in children with anoxic insult. Clin Chem 1986 Apr;32(4):689–91
Ladvigsen CW see Haven MC
Ladvigsen CW see Thorn JR
Ladvigsen I see Iverson BF
Ladvigsen J, Hermansson G: Strategy for self–monitoring of diabetic control. Acta Endocrinol [Suppl] (Copenh) 1985;272:83–9
Ladvigsen J, Samuelsson U, Bonsforts C, Deschamps I, Dorchy H, Drash A, Francois R, Herz G, New M, Schober E: HLA–DR 3 is associated with a more slowly progressive form of type 1 (insulin–dependent) diabetes. Diabetologia 1986 Apr;29(4):207–10
Ladvigsen J: Genetics of insulin–dependent diabetes mellitus in children. Pediatrician 1983–85;12(4):166–72 (57 ref.)
Ladvigsen J see Hermansson G
Ladvigsen J see Madsen OD
Ladvigsen J see Marner B
Ladvigsen J see Stjernfeldt M
Ladvíkovský J, Teci F, Cerbáková B: Několik poznámek k chirurgické taktice u vrozených nepruchodností dvanácterníku. Rozhl Chir 1985 Jul;64(7):488–91 (Eng. Abstr.) (Cze)
Ladvíkovský J see Chvátal L
Ladwick SK, Jones JW, Jones TK, Fukuhara JT, Strunk RC: Normalization of cardiopulmonary endurance in severely asthmatic children after bicycle ergometry therapy. J Pediatr 1986 Sep;109(3):446–51
Ladwick–Rosenthal R, Neufeld RW: Heart beat interoception: a study of individual differences. Int J Psychophys 3 1985 Jul;3(1):57–65
Ladwicka A see Bykowska K
Ladwicki JK, Góralczyk K: Oznaczanie pozostałości fenarimolu w jabłkach metoda chromatografii gazowej. Rocz Panstw Zakl Hig 1986;37(1):1–7 (Eng. Abstr.) (Pol)
Ladwicki JK see Brzozowska B
Ladwicki JK see Zadrozińska J
Ladwig AM: Pavlov's "bells" and alcohol craving. Addict Behav 1986;11(2):87–91
Ladwig B: Leistungsfähigkeit und Auswirkungen der neuroradiologischen Diagnostik bei cerebralen Erkrankungen im Kindesalter. Radiologe 1985 Nov; 25(11):502–7 (Eng. Abstr.) (Ger)
Ladwig B see Kretschmar K
Ladwig BM see Jordan JC
Ladwig C see Joos RA
Ladwig C see Narayan TM
Ladwig C see Obrist R
Ladwig CL, Weinberger DR, Bruno G, Gillespie M, Bakker K, LeWitt PA, Chase TN: Buspirone, Parkinson's disease, and the locus ceruleus. Clin Neuropharmacol 1986; 9(4):373–8
Ladwig CL, Smith MT, Godfrey AD, Armbrustmacher VW: A clinicopathological study of 323 patients with oligodendrogliomas. Ann Neurol 1986 Jan;19(1):15–21
Ladwig CU, Hofmann V: Das multiple Myelom. Schweiz Rundsch Med Prax 1986 Apr 8;75(15):421–6 (Eng. Abstr.) (Ger)
Ladwig DS, Holmes RK, Schoolnik GK: Chemical and immunochemical studies on the receptor binding domain of cholera toxin B subunit. J Biol Chem 1985 Oct 15; 260(23):12528–34
Ladwig G: Lokale Kortikoide bei ekzematösen Dermatosen. Z Hautkr 1986 May 1;61(9):622–3 (Eng. Abstr.) (Ger)
Ladwig G: Der kardiale Schmerz in der Geriatrie. Z Gerontol 1985 Sep–Oct;18(5):298–301 (Eng. Abstr.) (Ger)
Ladwig GV, Cook RS, McLean RG, Francy DB: Viremic enhancement due to transovarially acquired antibodies to St. Louis encephalitis virus in birds. J Wildl Dis 1986 Jul; 22(3):326–34
Ladwig H, Kraft W, Kao M, Gosztonyi G, Dahme E, Krey H: Borna–Virus–Infektion (Borna–Krankheit) bei natürlich und experimentell infizierten Tieren: ihre Bedeutung für Forschung und Praxis. Tierarztl Prax 1985;13(4):421–53 (Eng. Abstr.) (Ger)
Ladwig H, Cortelezzi A, Van Camp BG, Polli E, Scheithauer W, Kuzmits R, Linkesch W, Glaninger H, Sinzinger H, Fritz E, et al: Treatment with recombinant interferon–alpha–2C: multiple myeloma and thrombocythaemia in myeloproliferative diseases. Oncology 1985;42 Suppl 1:19–25
Ladwig H see Birkhäuser M
Ladwig H see Chowdhury SI
Ladwig H see Fritz E
Ladwig H see Genz HJ
Ladwig H see Hans OA
Ladwig H see Hammerschmidt W
Ladwig H see Janssen JT
Ladwig H see Kühbeck J
Ladwig H see Kührer I
Ladwig H see Kuzmits R
Ladwig H see Linkesch W
Ladwig H see Schädler R
Ladwig H see Scheithauer W
Ladwig H see Tsukamoto T
Ladwig H see Wulf KH
Ladwig H see Zimmermann K
Ladwig HC see Bacher A
Ladwig HC see Ladenstein R
Ladwig HC see Spoerri PE
Ladwig HJ, Storch H: Immundiagnostische Untersuchungen beim Ovarialkarzinom mit dem Leukozytenadhärenzinhibitionstest (LAI–Test). 1. Mitteilung: Nachweis einer zellulären Sensibilisierung an Lymphozyten des peripheren Blutes mit Hilfe des LAI–Tests. Zentralbl Gynakol 1986;108(10):593–606 (Eng. Abstr.) (Ger)
Ladwig HJ, Storch H: Immundiagnostische Untersuchungen beim Ovarialkarzinom mit dem Leukozytenadhärenzinhibitionstest (LAI–Test). 2. Mitteilung: Präoperative Untersuchungen und Verlaufskontrollen. Zentralbl Gynakol 1986;108(10):607–19 (Eng. Abstr.) (Ger)
Ladwig IH, Meisler DM, Rutherford I, Bicas FE, Langston RH, Visvesvara GS: Susceptibility of Acanthamoeba to soft contact lens disinfection systems. Invest Ophthalmol Vis Sci 1986 Apr;27(4):626–8
Ladwig IH see Meisler DM
(Ladwig ID Kupferschmidt H: Der König und der Psychiater—eine doppelte Tragödie.

Schweiz Rundsch Med Prax 1986 Jun 10;75(24):725–9 (Eng. Abstr.) (Ger)

Ludwig J, MacCarty RL, LaRusso NF, Krom RA, Wiesner RH: Intrahepatic cholangiectases and large-duct obliteration in primary sclerosing cholangitis. Hepatology 1986 Jul–Aug;6(4):550–8

Ludwig J see **Kenny RP**
Ludwig J see **LaRusso NF**
Ludwig J see **Rakela J**
Ludwig J see **Shiels MT**
Ludwig J see **Thies WR**
Ludwig J see **Wiesner RH**
Ludwig JR see **Ingebrigtsen DK**
Ludwig JW see **de Vries AR**
Ludwig JW see **ter Berg HW**

Ludwig K, Brown L, Erdmann E: 3H-Ouabain binding to human mononuclear leucocytes. Klin Wochenschr 1985 Oct 15;63(20):1075–80

Ludwig K see **Lauterbach M**
Ludwig KH see **Schulte-Wissermann H**
Ludwig L see **Klotz U**
Ludwig ML see **Correll CC**
Ludwig ML see **Stallings WC**

Ludwig O, De Pinto V, Palmieri F, Benz R: Pore formation by the mitochondrial porin of rat brain in lipid bilayer membranes. Biochim Biophys Acta 1986 Aug 21; 860(2):268–76

Ludwig O see **Geisthövel E**
Ludwig O see **Simon E**
Ludwig P see **Kühn H**
Ludwig P see **Salzmann-Reinhardt U**

Ludwig R: Making boxing safer. The Swedish model. JAMA 1986 May 9;255(18):2482

Ludwig R see **Fengler R**
Ludwig R see **Kinnaig B**
Ludwig R see **Schellong G**

Ludwig RA: Rhizobium sp. strain ORS571 grows synergistically on N2 and nicotinate as N sources. J Bacteriol 1986 Jan;165(1):304–7

Ludwig RA see **Donald RG**
Ludwig RT see **Manfroi WC**
Ludwig S see **Casey R**

Ludwig ŻR, Pohlman RF, Vieira J, Smith AG, Messing J: The nucleotide sequence of a mitochondrial replicon from maize. Gene 1985;38(1–3):131–8

Ludwig W see **Fiedler K**
Ludwig W see **Grimm RH Jr**
Ludwig W see **Woese CR**
Ludwig WD see **Büchner T**
Ludwig WD see **Hiddemann W**
Ludwig WD see **Teichmann JV**

Ludwig-Köhn H, Henning HV, Szledat A, Kleg P, Alexander H, Scheler F: Neutral steroid metabolites in patients with uraemia and after renal transplantation: a quantitative and qualitative study in body fluids. Eur J Clin Invest 1985 Dec;15(6):332–40

Ludwikow M see **Makorza M**

Ludwin D, Quinones G, Chernesky MA, Kay JM, Ali MA, Smith EK, Manning RF: Polyclonal B cell hyperplasia associated with Epstein-Barr virus causing acute renal allograft failure. Clin Nephrol 1985 Sep;24(3):151–4

Ludwin D, Joseph S, Singal DP: MLC-inhibiting antibodies in mice after blood transfusions. Transplantation 1986 Jan; 41(1):100–4

Ludwin D, Singal DP: Prolonged allograft survival resulting from donor pretreatment with phytohemagglutinin-P. Transplantation 1986 Jan;41(1):120–2

Ludwin D see **Singal DP**
Ludwin SK see **Boegman RJ**
Ludwin SK see **Munoz-Garcia D**
Ludy JP see **Chantraine A**
Ludyga K see **Felińska W**

Lue BH, Kao YM, Hsieh BS, Hsieh WC, Yen TS, Chen WY: [Furosemide stimulation of renin-secretion in essential hypertension] Taiwan J Hsueh Hui Tsa Chih 1986 Jan; 85(1):1–7 (Eng. Abstr.) (Chi)

Lue F see **Bradley TD**
Lue FA see **Moldofsky H**
Lue FA see **Saskin P**

Lue HC, Wu MH, Hsieh KH, Lin GJ, Hsieh RP, Chiou JP: Rheumatic fever recurrences: controlled study of 3-week versus 4-week benzathine penicillin prevention programs. J Pediatr 1986 Feb;108(2):299–304

Lue HC see **Lu CC**
Lue JC see **Ober M**
Lue JC see **Wandel T**

Lue LP, Scimeca JA, Thomas BF, Martin BR: Identification and quantification of phencyclidine pyrolysis products formed during smoking. J Anal Toxicol 1986 May–Jun; 10(3):81–6

Lue NF see **Brun RJ**
Lue SA see **Sung ML**

Lue TF, Hellstrom WJ, McAninch JW, Tanagho EA: Priapism: a refined approach to diagnosis and treatment. J Urol 1986 Jul;136(1):104–8

Lue TF, Hricak H, Schmidt RA, Tanagho EA: Functional evaluation of penile veins by cavernosography in papaverine-induced erection. J Urol 1986 Mar; 135(3):479–82

Lue TF see **Abber JC**
Lue TF see **Juenemann KP**
Lue TF see **Rosen L**
Lue Y see **Antonio-Santiago MT**

Luebke RJ, Chan KC: Effect of microwave oven drying on surface hardness of dental gypsum products. J Prosthet Dent 1985 Sep;54(3):431–5

Luebke RW, Riddle MM, Rogers RR, Garner RJ, Rowe DG, Smialowicz RJ: Immune function of young adult mice following in utero exposure to cyclophosphamide. J Toxicol Environ Health 1986;18(1):25–39

Luebke RW, Riddle MM, Rogers RR, Rowe DG, Garner RJ, Smialowicz RJ: Immune function in adult C57BL/6J mice following exposure to urethan pre- or postnatally. J Immunopharmacol 1986;8(2):243–57

Luebke RW see **Murray MJ**
Luebke RW see **Smialowicz RJ**

Luebrecht SM see **Ferrari HA**

Luebs HW: Cost considerations. Semin Liver Dis 1985 Nov; 5(4):402–11

Luecke H see **Kubena BD**

Luecke RH, Woollait WD: Estimation of drug binding parameters. J Pharmacokinet Biopharm 1986 Feb; 14(1):65–78

Lueddens H see **Bolger GT**

Lueddens HW, Newman AH, Rice KC, Skolnick P: AHN 086: an irreversible ligand of "peripheral" benzodiazepine receptors. Mol Pharmacol 1986 Jun;29(6):540–5

Luedemann GM see **Nelson RA**
Luedemann J see **el-Roiey A**

Lueder GT, Judisch F, O'Gorman TW: Second nonocular tumors in survivors of heritable retinoblastoma. Arch Ophthalmol 1986 Mar;104(3):372–3

Lueders AM see **Rossignol PA**
Lueders K see **Feenstra A**

Lueders KK, Mietz JA: Structural analysis of type II variants within the mouse intracisternal A-particle sequence family. Nucleic Acids Res 1986 Feb 11;14(3):1495–510

Lueders KK see **Kuff EL**
Luedin E see **Orjasaster H**
Luedke C see **Bentler B**

Luedke DW, Luedke SL, Martelo O, Quesenberry P, Birch R, Schlueter J, Hake J, Logan T: Vindesine and mitomycin in the treatment of advanced non-small cell lung cancer: a Southeastern Cancer Study Group Trial. Cancer Treat Rep 1986 May;70(5):651–3

Luedke DW, Maddox W, Birch R, Velez-Garcia E, Schlueter J: Mitoguazone in advanced squamous cell carcinoma of head and neck origin: a phase II trial of the Southeastern Cancer Study Group. Cancer Treat Rep 1986 Apr; 70(4):529–30

Luedke DW see **Hoelzer KL**

Luedke J: Simple cough—how complex [letter] Am J Nurs 1986 Feb;86(2):129

Luedke MD see **Beckmann CF**
Luedke SL see **Luedke DW**
Luedke SW see **Hoelzer KL**

Lueg E see **Cereso S**
Lueg J see **Taeger K**

Lueg MC, Anding RH: Hypercholesterolemia: new values, new strategies. Hosp Pract [Off] 1986 Jan 30;21(1A):112–3, 116–7, 120–2

Lueg MC see **Mendoza EA**

Lueger RJ, Abbott WL, Hilgendorf WA, Gill KJ: Neuropsychological and academic achievement correlates of abnormal WISC-R verbal-performance discrepancies. J Clin Psychol 1985 Nov;41(6):801–5

Luehmann D see **Keshavish P**

Luehmann DA: Water purification for hemodialysis. Med Instrum 1986 Mar–Apr;20(2):74–9

Luehr CA see **Mehlhaff PM**
Luelor DC see **Dennis MW**
Luelor DC see **Lavach JD**

Lueker RD, Vogel JH, Blount SG Jr: Regression of valvular pulmonary stenosis. Br Heart J 1970 Nov;32(6):779–82

Luelking DR see **Seay T**
Luengo-Muñoz F see **Jiménez-Cardoso JM**
Luengo C see **Otero C**

Luengo JM: Precipitation of phenyl and phenoxypenicillin from solutions using ammonium sulfate. Anal Biochem 1985 Sep;149(2):466–70

Luengo X see **Peláez P**

Luepker R, Murray D, Prineas R: Pervichnaia profilaktika gipertonicheskoi bolezni v detskoma vozraste (populiatsionnyi podkhod). Kardiologiia 1986 Jan; 26(1):69–77 (Eng. Abstr.) (Rus)

Luepker R see **Murray D**
Luepker R see **Sorensen G**
Luepker RV see **Blackburn H**
Luepker RV see **DeBusk RF**
Luepker RV see **Gillum RF**
Luepker RV see **Mittelmark MB**
Luepker RV see **Pechacek TF**

Luer CA see **Bodine AB**

Lüers P see **Banfai P**
Luers PR see **Waitman AC**
Lüers SP see **Banfai P**
Luersen TG see **Schubert A**

Luerti M, Tonta A, Ferla F, Molla R, Santini F: Post-coital contraception by estrogen/progestagen combination or IUD insertion. Contraception 1986 Jan;33(1):61–8

Luerti M see **Lazzarin A**
Lueschen G see **Cockerham WC**
Luescher D see **Berger R**
Luescher D see **Just M**

Luesley DM, Williams DR, Gee H, Chan KK, Jordan JA: Management of postconization cervical stenosis by laser vaporization. Obstet Gynecol 1986 Jan;67(1):126–8

Luesley DM, Blackledge GR, Chan KK, Newton JR: Random urinary cyclic 3',5' guanosine monophosphate in epithelial ovarian cancer: relation to other prognostic variables and to survival. Br J Obstet Gynaecol 1986 Apr;93(4):380–5

Luesley DM see **Lawton FG**
Luessenhelde HD see **Kreienkamp RA**
Luethans TN see **Berkelhammer J**
Luetje CM see **Whittaker CK**

Luetke-Stahlman B: Building a language base in hearing-impaired students. Am Ann Deaf 1986 Jul; 131(3):220–8

Luetkens S see **Eggert A**

Luetmer PH, Edwards WD, Seward JB, Tajik AJ: Incidence and distribution of left ventricular false tendons: an autopsy study of 483 normal human hearts. J Am Coll Cardiol 1986 Jul;8(1):179–83

Luetteke NC, Michalopoulos GK: Partial purification and characterization of a hepatocyte growth factor produced by rat hepatocellular carcinoma cells. Cancer Res 1985 Dec;45(12 Pt 1):6331–7

Luettges JE, Boeger A, Nitschke-Dabelstein S, Pudlo U, Zwiens G, Prinz H: Quantitative morphometric and histopathological study in rabbit oviducts after microsurgical treatment. J Reprod Fertil 1985 Jul; 74(2):371–6

Luey L see **Nicholson GA**
Luff AR see **Hatcher DD**
Luff ML see **Ball SG**
Luff NP see **Chapman AG**
Luffau G see **Albaret JL**
Luffau G see **Cavalan S**

Luffingham JK: Perioral muscle action and the incisor relationship: a new method of study. Eur J Orthod 1985 Nov;7(4):284–7

Luffingham JK, Noble HW: Dentinal dysplasia. Br Dent J 1986 Apr 19;160(8):281–3

Luffman J see **Gertzbein SD**
Lufkin EG see **Hodgson SF**

Lufkin R, Flannigan BD, Bentson JR, Wilson GH, Rauschning W, Hanafee W: Magnetic resonance imaging of the brainstem and cranial nerves. Surg Radiol Anat 1986; 8(1):49–66

Lufkin RB, Keen R, Rhodes M, Quinn J, Glenn W, Hanafee W: MRI simulator for instruction in pulse-sequence selection. AJR 1986 Jul;147(1):199–202

Lufkin RB, Sharpless T, Flannigan B, Hanafee W: Dynamic-range compression in surface-coil MRI. AJR 1986 Aug;147(2):379–82

Lufkin RB, Votruba J, Reicher M, Bassett L, Smith SD, Hanafee WN: Solenoid surface coils in magnetic resonance imaging. AJR 1986 Feb;146(2):409–12

Lufkin RB, Hanafee WN, Wortham D, Hoover L: Larynx and hypopharynx: MR imaging with surface coils. Radiology 1986 Mar;158(3):747–54

Lufkin RB see **Dietrich RB**
Lufkin RB see **Reicher MA**
Lufkin RB see **Wortham DG**
Lufkin T see **White BA**
Lufkin TC see **White BA**

Luft A, Tran-Dinh Y: Les micro-ordinateurs. Connaissances de base: le matériel. Agressologie 1986 Jan;27(1):33–9 (Eng. Abstr.) (Fre)

Luft A see **Blin F**
Luft A see **George B**
Luft B see **Castor S**
Luft B see **Finlay J**

Luft BJ: Potent in vivo activity of arprinocid, a purine analogue, against murine toxoplasmosis. J Infect Dis 1986 Oct;154(4):692–4

Luft BJ see **McCabe RE**
Luft D see **Sedlarik KM**
Luft F see **Rohmeiss P**

Luft FC, Aronoff GR, Sloan RS, Fineberg NS: Intra- and interindividual variability in sodium intake in normal subjects and in patients with renal insufficiency. Am J Kidney Dis 1986 May;7(5):375–80

Luft FC, Sterzel RB, Lang RE, Trabold EM, Veelken R, Rankoohe H, Gao Y, Ganten D, Unger T: Atrial natriuretic factor determinations and chronic sodium homeostasis. Kidney Int 1986 May;29(5):1004–10

Luft FC: Dietary sodium restriction in the treatment of mild hypertension. Compr Ther 1985 Oct;11(10):45–9

Luft FC, Ganten D: Electrolyte intake and blood pressure: a study in contradictions and controversy. Klin Wochenschr 1985 Sep 2;63(17):788–92

Luft FC, Lang RE, Aronoff GR, Rankoohe H, Toth M, Ganten D, Sterzel RB, Unger T: Atriopeptin III kinetics and pharmacodynamics in normal and anephric rats. J Pharmacol Exp Ther 1986 Feb;236(2):416–8

Luft FC, Aronoff GR, Sloan RS, Fineberg NS, Weinberger MH: Short-term augmented calcium intake has no effect on sodium homeostasis. Clin Pharmacol Ther 1986 Apr; 39(4):414–9

Luft FC, Veelken R, Becker H, Ganten D, Lang RE, Unger T: Effect of urapidil, clonidine, and prazosin on sympathetic tone in conscious rats. Hypertension 1986 Apr;8(4):303–11

Luft FC see **Unger T**
Luft FC see **Weinberger HD**
Luft FC see **Weinberger MH**

Luft HS, Maerki SC, Trauner JB: The competitive effects of health maintenance organizations: another look at the evidence from Hawaii, Rochester, and Minneapolis/St. Paul. J Health Polit Policy Law 1986 Winter;10(4):625–58

Luft HS, Hunt SS: Evaluating individual hospital quality through outcome statistics. JAMA 1986 May 23–30; 255(20):2780–4

Luft HS, Robinson JC, Garnick DW, Maerki SC, McPhee SJ: The role of specialized clinical services in competition among hospitals. Inquiry 1986 Spring;23(1):83–94

Luft HS see **Maerki SC**

Luft S: The immune secretory system and rheumatoid diseases. Mater Med Pol 1983 Jan–Jun;15(1–2):3–8

Luft U see **Meisegeier B**

Luft UC see **Loeppky JA**

Luftig RB see **Ikuta K**

Lufuma L see **Tshipeta N**

Lugagne PM see **Billebaud T**

Lugankaia EL see **Kalinkovich AG**

Lugaresi E, Cirignotta F, Montagna P: Nocturnal paroxysmal dystonia. J Neurol Neurosurg Psychiatry 1986 Apr; 49(4):375–80

Lugaresi E, Cirignotta F, Montagna P: Abnormal breathing in the Rett syndrome. Brain Dev 1985;7(3):329–33

Lugaresi E, Cirignotta F, Mondini S, Montagna P, Zucconi M: Sleep-related respiratory disorders. Ital J Neurol Sci 1985 Dec;6(4):389–99

Lugaresi E, Cirignotta F, Coccagna G, Montagna P: Nocturnal myoclonus and restless legs syndrome. Adv Neurol 1986; 43:295–307

Lugaresi E see **Archidiacono N**

Lugaresi E see **Cirignotta F**

Lugaresi E see **Coccagna G**

Lugaresi E see **Montagna P**

Lugaresi E see **Pazzaglia P**

Lugaresi E see **Tinuper P**

Lugari R, Dall'Argine P, Parmeggiani A, Vattini A, Dall'Aglio B, Rignanese G, Zandomeneghi R, Gnudi A: Fisiopatologia del polipeptide pancreatico umano (hPP). Minerva Endocrinol 1986 Jan–Mar;11(1):29–33 (Eng. Abstr.) (Ita)

Lugari R, Dall'Argine P, Nicolotti V, Parmeggiani A, Dall'Aglio B, Gnudi A: Effect of somatostatin on plasma prolactin. Minerva Endocrinol 1985 Apr–Jun;10(2):79–82

Lugasi N see **Abeliovich D**

Lugassy C, Esjolras O, Escande JP: Résultats de la Primo-culture d'explants de mélanomes malins par la méthode dite des lattices compactes couvrantes. C R Acad Sci [III] 1985;301(17):779–84 (Eng. Abstr.) (Fre)

Lugassy G, Michaeli J, Haratz N, Libson E, Rachmilewitz EA: Paravertebral extramedullary hematopoiesis associated with improvement of anemia in congenital dyserythropoietic anemia type II. Am J Hematol 1986 Jul; 22(3):295–300

Lugassy GZ see **Shalev O**

Lugauskas VIu see **Bolotina IA**

Lugeleka OM see **Sackeyfio AC**

Lugenbeel AG: Multiple competency. Its time is here. Ala J Med Sci 1986 Jul;23(3):279–80

Luger A, Graf H, Schwarz HP, Stummvoll HK, Luger TA: Decreased serum interleukin 1 activity and monocyte interleukin 1 production in patients with fatal sepsis. Crit Care Med 1986 May;14(5):458–61

Luger A, Holmes KK: Venerologie 1985. Z Hautkr 1985 Sep 15;60(18):1419–31 (Eng. Abstr.) (Ger)

Luger A see **Graf H**

Luger A see **Pietschmann P**

Luger A see **Prager R**

Luger A see **Preis P**

Luger A see **Schnack C**

Luger A see **Whittier FC**

Luger AM see **Carlson HE**

Luger AM see **Halbach H**

Luger AM see **Monson CM**

Luger AM see **Oldfather JW**

Luger SM see **Davis BD**

Luger SW, McCormick E: Breakfast of Champions or of hypertensives? [letter] N Engl J Med 1986 Apr 17; 314(16):1052–3

Luger TA: UVL and epidermal cell cytokine production [editorial] Photodermatol 1986 Jun;3(3):123–4

Luger TA see **Grabner G**

Luger TA see **Kapp A**

Luger TA see **Köck A**

Luger TA see **Luger A**

Luger TA see **Schreiner J**

Luger TA see **Schwarz T**

Luger TA see **Smolen JS**

Luger TA see **Steinberg AD**

Lugg D see **Roberts-Thomson PJ**

Lugg DJ see **Williams DL**

Luggen ME see **Tanaka S**

Lugiahihi GH, Cutter D, Campodonico G, Peace J, Simmons DG: Plasmid DNA of virulent Alcaligenes faecalis. Am J Vet Res 1986 Mar;47(3):619–21

Lugiahihi H see **Lobsiger C**

Lugli N see **Della Giustina E**

Lugli N see **Sturloni N**

Luglio PF, Solinas GF, Lisuia M, Lanucara I: Aspetti odontostomatologici in un raro caso di assenza congenita del dolore con anidrosi. Considerazioni cliniche. Minerva Stomatol 1986 Apr;35(4):265–70 (Eng. Abstr.) (Ita)

Luglié PF, Fideli L, Cellai A, Cossi R, Lisuia M: Valutazione etiologica, epidemiologica e clinica sul problema dei canini inclusi. Minerva Stomatol 1986 Jun;35(6):583–7 (Eng. Abstr.) (Ita)

Luglié PF see **Lisuia M**

Lugnani F see **Boccafoschi C**

Lugnier C, Schoeffter P, Le Bec A, Strouthou E, Stoclet JC: Selective inhibition of cyclic nucleotide phosphodiesterases of human, bovine and rat aorta. Biochem Pharmacol 1986 May 15;35(10):1743–51

Lugo D see **Morgenstern L**

Lugo G, García-García G: Investigación de bacterias anaerobias no esporuladas en urocultivos y su significado. Rev Latinoam Microbiol 1985 Jul–Sep;27(3):183–90 (Eng. Abstr.) (Spa)

Lugo G see **Cipolla C**

Lugo J see **de la Luna y Olsen E**

Lugo JP, Krishnan SN, Sailor RD, Rothenberg EV: Early precursor thymocytes can produce interleukin 2 upon stimulation with calcium ionophore and phorbol ester. Proc Natl Acad Sci USA 1986 Mar;83(6):1862–6

Lugo JP see **Rothenberg E**

Lugo M: A simple BASIC computer program to individualize the SRK formula. Arch Ophthalmol 1986 May;104(5):687

Lugo M, Tiedeman JS: Computerized scoring and graphing of the Farnsworth–Munsell 100-hue color vision test. Am J Ophthalmol 1986 Apr 15;101(4):469–74

Lugo M see **Browning DJ**

Lugo MC see **Sotelo-Cruz N**

Lugo N see **Azimi PH**

Lugo SD see **Mainwaring MG**

Lugo Mendoza J see **Fuentes González O**

Lugo Rodríguez JE: Apuntes sobre el desvío coronario: 1985. Bol Asoc Med PR 1986 May;78(5):205–6 (Spa)

Lugoji G see **Ionescu DA**

Lugoş A see **Pop C**

Lugovaia LV see **Isotov MV**

Lugovaia OI see **Smilian IS**

Lugovoĭ VI see **Kogtelev VA**

Lugovskaia SA see **Morozova VT**

Lugovskaia TB see **Sadchikov DV**

Lugovskoĭ EV, Kivenko NV: Ob istinnosti ubezhdenii v nauchnom poznanii. Ukr Biokhim Zh 1985 Nov–Dec; 57(6):95–100 (Eng. Abstr.) (Rus)

Lugovskoĭ EV see **Belitser VA**

Lugtenberg B, van Boxtel R, Evenberg D, de Jong M, Storm P, Frik J: Biochemical and immunological characterization of cell surface proteins of Pasteurella multocida strains causing atrophic rhinitis in swine. Infect Immun 1986 Apr; 52(1):175–82

Lugtenberg B see **de Maagd RA**

Lugtenberg B see **de Weger LA**

Lugtenberg B see **Korteland J**

Lugtenberg BJ see **Van Brussel AA**

Lugtenburg J see **Harbison GS**

Lugtenburg J see **Smith SO**

Lugtenburg PL see **de Leeuw PW**

Luh KT see **Kuo SH**

Luh KT see **Lee LN**

Luh KT see **Teng LJ**

Luh KT see **Wu IH**

Luh KT see **Yang GG**

Luh KT see **Yang SP**

Lühdorf K, Jensen LK, Plesner AM: Etiology of seizures in the elderly. Epilepsia 1986 Jul–Aug;27(4):458–63

Lühdorf K, Jensen LK, Plesner AM: Epilepsy in the elderly: incidence, social function, and disability. Epilepsia 1986 Mar–Apr;27(2):135–41

Lühdorf K see **Hegedüs L**

Lühmann B see **Thies E**

Lühmann B see **Vogt W**

Luhmer I see **Schäfers HJ**

Luhmer I see **Trowitzsch E**

Lühr A see **Trenk D**

Luhr HG, Schauer W, Jäger A, Kubein-Meesenburg D: Formveränderung des Unterkiefers durch kieferorthopädisch-chirurgische Massnahmen mit stabiler Fixation der Segmente. Fortschr Kieferorthop 1986 Jan; 47(1):39–47 (Eng. Abstr.) (Ger)

Luhr HG see **Edinger D**

Luhr HG see **Kunze E**

Luhr JE see **Mbawuike IN**

Lührmann R see **Reuter R**

Lührmann R see **Rinke J**

Lührmann R see **Theissen H**

Lührs C see **Brandt J**

Lührs H see **van Kaick G**

Luhtanen P see **Rusko H**

Lui A, Lameng L, Li TK: Preparation of [14C]pyridoxal 5'-phosphate. Methods Enzymol 1986;122:97–102

Lui A, Lameng L, Aronoff GR, Li TK: Relationship between body store of vitamin B6 and plasma pyridoxal-P clearance: metabolic balance studies in humans. J Lab Clin Med 1985 Nov;106(5):491–7

Lui A see **Hawes R**

Lui CC, Chen HJ, Tsai CC: Acoustic neurinoma with dual blood supply from vertebrobasilar and external carotid arteries. Case report. Taiwan I Hsueh Hui Tsa Chih 1985 Dec;84(12):1391–6

Lui CC see **Chen HJ**

Lui CP see **Fong LY**

Lui CY, Amidon GL, Berardi RR, Fleisher D, Youngberg C, Dressman JB: Comparison of gastrointestinal pH in dogs and humans: implications on the use of the beagle dog as a model for oral absorption in humans. J Pharm Sci 1986 Mar;75(3):271–4

Lui CY, Chiou WL: pH shift during equilibrium dialysis. Biopharm Drug Dispos 1986 May–Jun;7(3):309–14

Lui CY, Oberle R, Fleisher D, Amidon GL: Application of a radiotelemetric system to evaluate the performance of enteric coated and plain aspirin tablets. J Pharm Sci 1986 May;75(5):469–74

Lui CY, Lee MG, Chiou WL: Urinary pH and urine flow independent renal clearance of methotrexate in dogs. J Pharmacokinet Biopharm 1985 Apr;13(2):159–71

Lui CY see **Lau AH**

Lui D see **Ell PJ**

Lui D see **Hine AL**

Lui EO see **Lim KB**

Lui GM see **Gospodarowicz D**

Lui IO, Taylor W, Chin SH: Giant cell arteritis of the uterus and adnexa. Case report. Br J Obstet Gynaecol 1985 Oct; 92(10):1064–6

Lui IO see **Kung IT**

Lui KJ, Lawrence DN, Morgan WM, Peterman TA, Haverkos HW, Bregman DJ: A model-based approach for estimating the mean incubation period of transfusion-associated acquired immunodeficiency syndrome. Proc Natl Acad Sci USA 1986 May;83(10):3051–5

Lui KJ see **Arden NH**

Lui KJ see **Atkinson WL**

Lui KW see **Ward BW**

Lui LC see **Pruzanski W**

Lui LT see **Huang SC**

Lui MS see **Achleitner E**

Lui MS see **Jayaram HN**

Lui MS see **Weber G**

Lui P, Ng HS, Teh LB, Kwok KC, Ong YY, Tan L, Low CH, Rauff A, Seah CS: Ultrasonography in the diagnosis of cholestatic jaundice. Ann Acad Med Singapore 1986 Apr;15(2):182–5

Lui P see **Suzuki T**

Lui P see **Teh LB**

Lui R see **Choi TK**

Lui WY see **Lee CH**

Lui WY see **Su TS**

Lui WY see **Tseng HC**

Luig H see **Bihre M**

Luig H see **Figulla HR**

Luijckx AM, Boseneu JL, Clay W: Vaccinatie van ziekenhuispersoneel tegen hepatitis B; de intramusculaire methode vergeleken met de gecombineerd intracutane/intramusculaire methode. Ned Tijdschr Geneeskd 1985 Nov 9;129(45):2163–6 (Eng. Abstr.) (Dut)

Luijendijk SC see **Schrikker AC**

Luijendijk SC see **van der Kooij AM**

Luijendijk SC see **Zin WA**

Luijendijk SC see **Zwart A**

Luijten JA see **Nijdam JR**

Luijten WB: Peak-clipping in induction loop systems [letter] Br J Audiol 1985 Nov;19(4):283

Luijten WC see **Piet GJ**

Luik G see **Teufel M**

Luikart SD: Inability of HL-60 cells induced by phorbol myristate acetate to produce macrophage-associated glycosaminoglycans. Exp Hematol 1986 Aug;14(7):672–5

Luikart SD, Sackrison JL, Thomas CV: Altered glycosaminoglycan production by HL-60 cells treated with 4-methylumbelliferyl-beta-D-xyloside. Blood 1985 Oct; 66(4):866–72

Luine V see **Renner K**

Luine VN, Renner KJ, Heady S, Jones KJ: Age and sex-dependent decreases in ChAT in basal forebrain nuclei. Neurobiol Aging 1986 May–Jun;7(3):193–8

Luine VN, Renner KJ, McEwen BS: Sex-dependent differences in estrogen regulation of choline acetyltransferase are altered by neonatal treatments. Endocrinology 1986 Aug;119(2):874–8

Luine VN see **Renner KJ**

Luine VN see **Sonnenberg J**

Luini A, Corda D, Axelrod J: Secretagogues elevate cytosolic calcium by stimulating cyclic AMP formation in a corticotropin secreting cell line. Regul Pept [Suppl] 1985; 4:49–52

Luini A, Lewis D, Guild S, Corda D, Axelrod J: Hormone secretagogues increase cytosolic calcium by increasing cAMP in corticotropin-secreting cells. Proc Natl Acad Sci USA 1985 Dec;82(23):8034–8

Luini A see **Burch RM**

Luini A see **Guild S**

Luini A see **Nicholetti T**

Luini A see **Sacchini V**

Luini A see **Veronesi U**

Luini M see **Debiaggi M**

Luippold G see **Forster U**

Luippold G see **Lehnardt J**

Luirink J, van der Sande C, Tommassen J, Veltkamp E, De Graaf FK, Oudega B: Effects of divalent cations and of phospholipase A activity on excretion of cloacin DF13 and lysis of host cells. J Gen Microbiol 1986 Mar;132 (Pt 3):825–34

Luirink J see **De Lange T**
Luis A see **Masure PA**
Luis F see **Baraka A**
Luis J, Muller JM, Abadie B, Martin JM, Marvaldi J, Pichon J: Cycle of the vasoactive intestinal peptide and its binding site in a human adenocarcinoma cell line (HT 29). Eur J Biochem 1986 May 2;156(3):631–6
Luis J see **Bellot F**
Luis J see **Fantini J**
Luis J see **Marvaldi J**
Luis J see **Muller JM**
Luis M, Villalonga A, Ayuso A, Salazar F, Gomar C, Nalda MA: Diagnostico casual de meningioma en el curso postanestesico. Rev Esp Anestesiol Reanim 1985 Nov–Dec; 32(6):315 **(Spa)**
Luis M see **Nalda MA**
Luis W see **De Wilde R**
Luis Alfaro M see **Salazar García F**
Luis–Jorge JC see **Eisenberg D**
Luisada A, Singhal A, Knighten V: New index of cardiac contractility during stress testing with treadmill. Acta Cardiol (Brux) 1986;41(1):31–9
Luiselli JK: Modification of self–injurious behavior. An analysis of the use of contingently applied protective equipment. Behav Modif 1986 Apr;10(2):191–204
Luiselli JK, Myles E, Evans TP, Boyce DA: Reinforcement control of severe dysfunctional behavior of blind, multihandicapped students. Am J Ment Defic 1985 Nov; 90(3):328–34
Luisetti M, Pesna V, Salmona M, Pagnoni AM, Villani F, Kocrich R, Genghini M, Abbà L, Pozzi E: Ambroxol and pulmonary toxicity induced by antineoplastic drugs. Int J Clin Pharmacol Res 1986;6(2):125–36
Luisetti M, Flocca R, Pozzi E, De Rose V, Magrini U, Grassi C: The Hermansky–Pudlak syndrome. A case with macrophage–neutrophil alveolitis. Eur J Respir Dis 1986 Apr;68(4):301–5
Luisetti M see **Beluffi G**
Luisetto G: Le osteoporosi primive. Clin Ter 1985 Jul 31; 114(2):143–6 (Eng. Abstr.) **(Ita)**
Luisi BF, Nagai K: Crystallographic analysis of mutant human haemoglobins made in Escherichia coli. Nature 1986 Apr 10–16;320(6062):555–6
Luisi M see **Bernini GP**
Luisi PL, Magid LJ: Solubilization of enzymes and nucleic acids in hydrocarbon micellar solutions. CRC Crit Rev Biochem 1986;20(4):409–74 (200 ref.)
Luisi PL see **Azzena U**
Luisi PL see **De Marco A**
Luisi PL see **Leser ME**
Luisi PL see **Steinmann B**
Luisiri A, Silberstein MJ, Sundaram M, Akbarnia BA, Graviss ER: Dysplasia epiphysialis hemimelica. Orthopedics 1985 Sep;8(9):1170–5
Luisiri A, Silberstein MJ, Sundaram M, Graviss ER, Brodeur AE: Platyspondyly in Cushing's syndrome. Orthopedics 1985 Dec;8(12):1530, 1532–7
Luisiri A, Silberstein MJ, McGuire Mi, Graviss ER, Sundaram M: Radiologic case study. Osteochondritis dissecans. Orthopedics 1986 Mar;9(3):434, 436–40
Luisiri A see **Akbarnia BA**
Luisiri A see **Silberstein MJ**
Luisiri A see **Tantana S**
Luisoli S see **Marone C**
Luisoni E see **Natsuaki T**
Luisto M see **Eskelinen L**
Luiten AC, Huyben MW: Homeopathie en isopathie, wetenschap of geloof? Tijdschr Diergeneeskd 1986 Aug 15;111(15–16):741–3 (Eng. Abstr.) **(Dut)**
Luiten JW see **Tulte DR**
Luiten LS see **Allen RE**
Luiten ML see **Tulleken CA**
Luiten PG, ter Horst GJ, Buijs RM, Steffens AB: Autonomic innervation of the pancreas in diabetic and non–diabetic rats. A new view on intramural sympathetic structural organization. J Auton Nerv Syst 1986 Jan;15(1):33–44
Luiten PG see **Steffens AB**
Luiten PG see **ter Horst GJ**
Luiten–Schuite A see **Fichtlscherer–Schepman AM**
Luiz DA, Moodley J, Richards A: Aetiology of postmenopausal bleeding in black women in Durban. S Afr Med J 1986 May 24;69(11):674–5
Luiz DA, Moodley J, Naicker SN, Pudifin D: Pregnancy in scleroderma. A case report. S Afr Med J 1986 May 10; 69(10):642–3
Luizy F see **Cornier JM**
Lujàn M see **Rodríguez R**
Lujan MD see **Herman CA**
Lujan MS see **Kern MJ**
Lujan R, Chapman WL Jr, Hanson WL, Dennis VA: Leishmania braziliensis: development of primary and satellite lesions in the experimentally infected owl monkey, Aotus trivirgatus. Exp Parasitol 1986 Jun;61(3):348–58
Lujan R see **Dennis VA**
Luk A see **MacLeod CL**
Luk CK, Sutherland RM: Influence of growth phase, nutrition and hypoxia on heterogeneity of cellular buoyant densities in in vitro tumor model systems. Int J Cancer 1986 Jun 15;37(6):883–90
Luk CK, Keng PC, Sutherland RM: Radiation response of proliferating and quiescent subpopulations isolated from multicellular spheroids. Br J Cancer 1986 Jul;54(1):25–32
Luk D, Sánchez A, Banerjee AK: Messenger RNA encoding the phosphoprotein (P) gene of human parainfluenza virus 3 is bicistronic. Virology 1986 Sep;153(2):318–25
Luk GD, Hamilton SR, Yang P, Smith JA, O'Connaigh D, McAvinchey D, Hyland J: Kinetic changes in mucosal ornithine decarboxylase activity during azoxymethane–induced colonic carcinogenesis in the rat. Cancer Res 1986 Sep;46(9):4449–52
Luk GD: Colonic polyps and acrochordons (skin tags) do not correlate in familial colonic polyposis kindreds. Ann Intern Med 1986 Feb;104(2):209–10
Luk GD, Baylin SB: Anchorage dependency effects on difluoromethylornithine cytotoxicity in human lung carcinoma cells. Cancer Res 1986 Apr;46(4 Pt 1):1844–8
Luk GD, Abeloff MD, McCann PP, Sjoerdsma A, Baylin SB: Long–term maintenance therapy of established human small cell variant lung carcinoma implants in athymic mice with a cyclic regimen of difluoromethylornithine. Cancer Res 1986 Apr;46(4 Pt 1):1849–53
Luk GD: Essential role of polyamine metabolism in hepatic regeneration. Inhibition of deoxyribonucleic acid and protein synthesis and tissue regeneration by difluoromethylornithine in the rat. Gastroenterology 1986 May;90(5 Pt 1):1261–7
Luk GD see **Abeloff MD**
Luk GD see **Casero RA Jr**
Luk GD see **Goldstein RM**
Luk HT see **Sandmann BJ**
Luk KD, Yeung PS, Leong JC: Thermography in the determination of amputation levels in ischaemic limbs. Int Orthop 1986;10(2):79–81
Luk KD, Ho HC, Leong JC: The iliolumbar ligament. A study of its anatomy, development and clinical significance. J Bone Joint Surg [Br] 1986 Mar;68(2):197–200
Luk KD, Wu PC, Chow SP: Keratoma hereditaria mutilans: report of a case with successful surgical treatment. J Hand Surg [Am] 1986 Mar;11(2):269–72
Luk KH, Drennan T, Anderson K: Potential role of physical therapists in hyperthermia in cancer therapy. The need for further training. Phys Ther 1986 Mar;66(3):340–3
Luk KH see **Chou CK**
Luk LJ see **Bartels L**
Luk S see **Rosen IB**
Luk SF see **Fung YS**
Luk SF see **Lau OW**
Luk YO, Law SL, Chu FL: The effect of xanthine derivatives on red blood cells: microelectrophoretic studies. J Pharm Pharmacol 1985 Sep;37(9):646–7
Luka J, Miller G, Jörnvall H, Pearson GR: Characterization of the restricted component of Epstein–Barr virus early antigens as a cytoplasmic filamentous protein. J Virol 1986 Jun;58(3):748–56
Luka J see **Emini EA**
Luka J see **Fox R**
Luka ZA see **Birch TV**
Lukáč J see **Bommarský K**
Lukáč P see **Dluholucký S**
Lukač R, Rakic D: Hirurško lečenje pectus excavatuma tehnikom po Ravitchu. Srp Arh Celok Lek 1985 Feb; 113(2):151–60 (Eng. Abstr.) **(Scc)**
Lukačevic S see **Lazarov A**
Lukačevic S see **Petrovic M**
Lukach IG see **Frolov AF**
Lukacher A see **Braciale TJ**
Lukacher AE see **Morrison LA**
Lukáčová M see **Raslová K**
Lukacs B see **Viros B**
Lukács GL, Fonyó A: The Ba2+ sensitivity of the Na+–induced Ca2+ efflux in heart mitochondria: the site of inhibitory action. Biochim Biophys Acta 1986 Jun 13; 858(1):125–34
Lukács GL, Fonyó A: Ba2+ ions inhibit the release of Ca2+ ions from rat liver mitochondria. Biochim Biophys Acta 1985 Sep 19;809(2):160–6
Lukács GL see **Kapus A**
Lukács H see **Magyar I**
Lukacs J: Breakeven analysis. Nurse Pract 1986 Feb;11(2):48, 53
Lukacs K, Roth JA, Kaeberle ML: Activation of neutrophils by antigen–induced lymphokine, with emphasis on antibody–independent cytotoxicity. J Leukocyte Biol 1985 Nov;38(5):557–72
Lukacs K, Cohen DA, Kaplan AM: HLA–Dr–unrestricted accessory cell function in human neutrophils. Clin Immunol Immunopathol 1986 Mar;38(3):344–9
Lukács K see **Szegedi G**
Lukács L, Arvay A: Bilateral congenital coronary artery–pulmonary artery fistulas. Report of two cases and review of the literature. J Cardiovasc Surg (Torino) 1986 Jan–Feb;27(1):90–3
Lukács L, István M, Tóth P: Lymphonodal response to sensitization with 2,4–dinitrochlorobenzene (DNCB) in laboratory rats. Neoplasma 1986;33(1):11–9
Lukács L see **Mészáros R**
Lukacs L see **Zimmerman HJ**
Lukács M see **Kata M**
Lukács N see **Mettenleiter TC**
Lukács P see **Tarsoly E**
Lukácsi K, Molnár M, Siroki O, Rosztóczy I: Combined effects of amantadine and interferon on influenza virus replication in chicken and human embryo trachea organ culture. Acta Microbiol Hung 1985;32(4):357–62
Lukacsko P: Noncardiogenic pulmonary edema secondary to intrauterine instillation of 32% dextran 70 [letter] Fertil Steril 1985 Oct;44(4):560–1
Lukacsovich T see **Boros I**
Lukaeidin EM see **Andronikashvili EL**
Lukaeidin EM see **Grigoryan MS**
Lukaeidin EM see **Kekelidze MG**
Lukaeidin EM see **Razin SV**
Lukaeidina VE: Vliianie ritmicheskoĭ stimuliatsii nizhneĭ olivy na aktivnost' kletok Purkin'e mozzhechka u krys. Fiziol Zh SSSR 1985 Nov;71(11):1441–4 **(Rus)**
Lukaembi FA see **Osifo BO**
Lukanov J, Milieva E, Atnadjov P, Bekiarova K: The effect of Ag+ on smooth muscle strips in various extracellular concentrations of Na+ and K+. Folia Med (Plovdiv) 1985; 27(1):44–8
Lukanov L see **Maleev A**
Lukanov IuB, Bekiarova KhKh, Milieva ET, Nikiforov NN, Stoichev NV: Mekhanizm deĭstviia mineral'noĭ vody iz istochnika No. 11–Velingrad na gladkie myshtsy. Vopr Kurortol Fizioter Lech Fiz Kult 1985 Nov–Dec; (6):20–1 (Eng. Abstr.) **(Rus)**
Lukas A see **Sroczyński J**
Lukáš B: Volvulus céka v graviditě. Rozhl Chir 1986 Jun; 65(6):430–3 (Eng. Abstr.) **(Cze)**
Lukas D see **Franke S**
Lukas P, Schrick R, Rupp N, Reiser M, Allgayer B, Feuerbach S, Hofrichter A, Heller HJ: Die MR–Tomographie bei gynäkologischen Erkrankungen im kleinen Becken. ROFO 1986 Feb;144(2):159–65 (Eng. Abstr.) **(Ger)**
Lukas P see **Allgayer B**
Lukas P see **Reiser M**
Lukas P see **Wagner–Manslau C**
Lukas RJ: Characterization of curaremimetic neurotoxin binding sites on membrane fractions derived from the human medulloblastoma clonal line, TE671. J Neurochem 1986 Jun;46(6):1936–41
Lukas RJ: Immunochemical and pharmacological distinctions between curaremimetic neurotoxin binding sites of central, autonomic, and peripheral origin. Proc Natl Acad Sci USA 1986 Aug;83(15):5741–5
Lukas RJ: Interactions of polyclonal anti–Electrophorus nicotinic receptor antisera with Torpedo nicotinic receptor. Int J Biochem 1986;18(7):609–15
Lukas RJ see **Siegel HN**
Lukas SE, Mendelson JH, Benedikt RA: Instrumental analysis of ethanol–induced intoxication in human males. Psychopharmacology (Berlin) 1986;89(1):8–13
Lukas SE, Brady JV, Griffiths RR: Comparison of opioid self–injection and disruption of schedule–controlled performance in the baboon. J Pharmacol Exp Ther 1986 Sep;238(3):924–31
Lukas SE, Mendelson JH, Benedikt RA, Jones B: EEG, physiologic and behavioral effects of ethanol administration. Natl Inst Drug Abuse Res Monogr Ser 1986;67:209–14
Lukas SE, Hienz RD, Brady JV: Effects of diazepam and triazolam on auditory and visual thresholds and reaction times in the baboon. Psychopharmacology (Berlin) 1985; 87(2):167–72
Lukas SE, Hienz RD, Brady JV: The effects of phencyclidine and ketamine on sensory thresholds and reaction times in the baboon. Pharmacol Biochem Behav 1985 Nov; 23(5):743–7
Lukas SE see **Henningfield JE**
Lukas SE see **Mello NK**
Lukas TJ, Burgess WH, Prendergast FG, Lau W, Watterson DM: Calmodulin binding domains: characterization of a phosphorylation and calmodulin binding site from myosin light chain kinase. Biochemistry 1986 Mar 25;25(6):1458–64
Lukas TJ see **Roberts DM**
Lukas VS see **Schiffer SP**
Lukas W, Ciołkosz I, Halvorsen S, Grzywna W: Budowa i funkcja tarczycy u wcześniaków z zespołem błon szklistych. Pediatr Pol 1986 Jan;61(1):65–9 **(Pol)**
Lukas W, Koehler M, Gralka–Cholas G: Oznaczanie stężenia hemoglobiny z wysuszonej kropli krwi. Pediatr Pol 1985 Aug;60(8):565–9 (Eng. Abstr.) **(Pol)**
Lukás Z see **Mazanec K**
Lukasevich LL see **Zerbino DD**
Lukash AI, Shepelev AP, Pushkina NV, Tsybul'skiĭ IE, Al'perovich DV: Vliianie nefermentativnogo dezamidirovaniia gamma–globulina na ego svoĭstva i biologicheskuiu aktivnost'. Vopr Med Khim 1985 Jul–Aug; 31(4):104–8 (Eng. Abstr.) **(Rus)**
Lukash AI see **Pushkina NV**
Lukash FN: Microvascular free muscle reconstruction of a large plantar defect. Ann Plast Surg 1985 Sep;15(3):252–6
Lukash GV see **Kornilov InM**
Lukash L see **Mitchell BF**
Lukash LI, Varshaver NB, Buzhlyevskaya TI, Shapiro NI: The oncogene of BAV–3 as a mutagen. J Cell Sci 1985 Oct;78:97–103
Lukash LI: Mutatsionnyĭ protsess i zlokachestvennaia transformatsiia, indutsirovannye adenovirusami v kletkakh mlekopitaiushchikh. Tsitol Genet 1986 Jan–Feb;20(1):55–8, 72 (Eng. Abstr.) **(Rus)**
Lukash LI see **Masullova ES**
Lukash NA see **Rusakov VI**
Lukashchuk LL see **Andreichin MA**
Lukasheva EV see **Khadaev SKh**

Lukasheva EV see **Zhukova OS**
Lukasheva TN see **Zubarovskaia LS**
Lukashevich IS, Lemeshko NN, Stelmakh TA, Golubev VP, Stcheslyenok EP: Some biochemical properties of Lassa virus RNA and polypeptides.
Med Microbiol Immunol (Berl) 1986;175(2–3):73–7
Lukashevich IS, Lemeshko NN, Golubev VP: Kharakteristika subvirionnykh komponentov, obrazuiushchikhsia pole obrabotki virusa Machupo neionnym detergentom.
Vopr Virusol 1985 Jul–Aug;30(4):457–63 (Eng. Abstr.) (Rus)
Lukashevich IS, Oriova SV, Mar'iankova RF, Barkar ND: Patogennost' virusa Lassa dlia laboratornykh myshei.
Vopr Virusol 1985 Sep–Oct;30(5):595–9 (Eng. Abstr.) (Rus)
Lukashevich IS, van der Groen G: Metod odnovremennogo obnaruzheniia immunofliuorestsiruiushchikh antitel k vozbuditeliam razlichnykh gemorragicheskikh likhoradok.
Vopr Virusol 1985 Sep–Oct;30(5):624–6 (Rus)
Lukashevich IS, Trofimov NM, Golubev VP, Maryankova RF: Sedimentation analysis of the RNAs isolated from interfering particles of Lassa and Machupo viruses.
Acta Virol (Praha) 1985 Dec;29(6):455–60
Lukashevich IS, Golubev VP, Stcheslyenok EP, Finskaya NN, Stelmakh TA: L and S species of Machupo virion RNA contain a mixture of complementary strands. Brief report.
Arch Virol 1986;88(1–2):151–6
Lukashik NK see **Lelevich VV**
Lukashin VG, Vshivtseva VV: Strukturno-funktsional'nye izmeneniia kustikovidnykh interotseptorov pri dlitel'noi anoksii. Arkh Anat Gistol Embriol 1985 Jul;89(7):18–24 (Eng. Abstr.) (Rus)
Lukashin VG, Zamuraev IN: Izmenenie redoks-sistem preterminalei i plotshchadok deleniia kustikovidnogo retseptora pri ego razlichnykh funktsional'nykh sostoianiiakh. Fiziol Zh SSSR 1985 Sep;71(9):1078–81 (Eng. Abstr.) (Rus)
Lukashin VG, Vshivtseva VV: Strukturn›–f›nktsional'nye izmeneniia kustikovidnykh retseptorov p. .eoksigenatsii. Arkh Anat Gistol Embriol 1985 Dec;89(12):5–11 (Eng. Abstr.) (Rus)
Lukashina TV, Mukhamedov KhA, Stoilov LD, Pankova SS: Primenenie divakana v lechenii diabeticheskoi retinopatii. Probl Endokrinol (Mosk) 1985 Jul–Aug;31(4):3–5 (Eng. Abstr.) (Rus)
Lukashova LI see **Polumienko AL**
Lukasiak J see **Kozlowski H**
Lukasiak S see **Hoffmann S**
Lukasiewicz PD, McReynolds JS: Synaptic transmission at N-methyl-D-aspartate receptors in the proximal retina of the mudpuppy. J Physiol (Lond) 1985 Oct;367:99–115
Lukasik S, Goździk H, Bochenek W: Ogólne założenia oraz organizacja wrocławskiego programu pierwotnej prewencji choroby wieńcowej. Przegl Lek 1985; 42(6):507–10 (Eng. Abstr.) (Pol)
Lukasik S, Bartkowiak A, Chwistecki K, Nowosad H, Morgenstern W, Goździk H: Charakterystyka ogólna i ocena poziomu czynników zagrożenia choroby niedokrwiennej serca pracowników fabryk wrocławskich objetych programem pierwotnej jej prewencji.
Przegl Lek 1985;42(6):516–9 (Eng. Abstr.) (Pol)
Lukasik S, Hniawa B, Mrukowicz M, Morgenstern W, Mazurek W, Kasprzak-Wójtowicz J, Swiderska-Błońska T, Slopecka-Borejko G: Zachowanie sie przygodnego ciśnienia tetniczego krwi w populacji około 7.400 mężczyzn w wieku 35–54 lat, pracowników zakładów przemysłowych Wrocławia. Przegl Lek 1985;42(6):520–3 (Eng. Abstr.) (Pol)
Lukasik S see **Dabrowska B**
Lukasiuk M see **Wiśniewska W**
Lukaski HC, Bolonchuk WW, Hall CB, Siders WA: Validation of tetrapolar bioelectrical impedance method to assess human body composition. J Appl Physiol 1986 Apr;60(4):1327–32
Lukášová D see **Grundmann M**
Lukášová E see **Kypr J**
Lukášová E see **Vojtíšková M**
Lukášová J: Vliv bakteriálních proteáz na mléčnou bílkovinu. Vet Med (Praha) 1985 Nov;30(11):699–703 (Eng. Abstr.) (Cze)
Lukášová M see **Cermák J**
Lukášová M see **Jelíková Z**
Lukášová M see **Sedláčková M**
Lukaszewicz D see **Chyrek-Borowska S**
Lukaszewicz E see **Korzycki J**
Lukaszewicz E see **Marianowski L**
Lukaszewicz M see **Kraj M**
Lukaszewicz R see **Kedziora J**
Lukaszewicz-Hussain A, Moniuszko-Jakoniuk J, Pawlowska D: Blood glucose and insulin concentration in rats subjected to physical exercise in acute poisoning with parathion-methyl. Pol J Pharmacol Pharm 1985 Sep–Oct; 37(5):647–51
Lukaszewska I see **Dlawichowska E**
Lukaszewska JH, Obuchowicz-Fidelus B: Serum and urinary steroids in women athletes. J Sports Med Phys Fitness 1985 Dec;25(4):215–21
Lukaszewska-Otto H see **Sikorska-Piwowska Z**
Lukaszewski M see **Simberkoff MS**
Lukaszewski T see **McKercher HG**
Lukaszkiewicz J see **Cabalska B**
Lukaszkiewicz J see **Cieślukowski Z**
Lukaszkiewicz J see **Prószyńska K**
Lukaszkiewicz J see **Sawicki A**
Lukaszyk A see **Janecki A**
Lukaszyk I: Capillary blood vessels of the brain. III. Terminal vessel ultrastructure in the nuclei of the cat amygdaloid body. Morphometric studies. Neuropatol Pol 1985; 23(2):265–72
Lukatela G, Carello C, Savic M, Turvey MT: Hemispheric asymmetries in phonological processing.
Neuropsychologia 1986;24(3):341–50
Lukatela G see **Gurjanov M**
Lukatela K see **Gurjanov M**
Lukavyi AD see **Asauliuk IK**
Luke A see **Lea MA**
Luke B see **Loew G**
Luke DA, Lucas PW: Chewing efficiency in relation to occlusal and other variations in the natural human dentition. Br Dent J 1985 Dec 21;159(12):401–3
Luke DA see **Lucas PW**
Luke DA see **Voon FC**
Luke DR, Rocci ML Jr, Schaible DH, Ferguson RK: Acute hepatotoxicity after excessively high doses of carbamazepine on two occasions. Pharmacotherapy 1986 May–Jun;6(3):108–11
Luke DR, Rocci ML Jr: Determination of pentoxifylline and a major metabolite, 3,7-dimethyl-1-(5'-hydroxyhexyl)xanthine, by high-performance liquid chromatography. J Chromatogr 1986 Jan 10;374(1):191–5
Luke DR, Rocci ML Jr, Hoholick C: Inhibition of pentoxifylline clearance by cimetidine. J Pharm Sci 1986 Feb;75(2):155–7
Luke G see **Bersinger N**
Luke G see **Bersinger NA**
Luke JL, Reay DT, Eisele JW, Bonnell HJ: Correlation of circumstances with pathological findings in asphyxial deaths by hanging: a prospective study of 61 cases from Seattle, WA. J Forensic Sci 1985 Oct;30(4):1140–7
Luke M see **Wesselhoeft CW Jr**
Luke PA, Halford SE: Solubility of the EcoRI restriction endonuclease and its purification from an over-producing strain. Gene 1985;37(1–3):241–6
Luke RG see **Craig DM**
Luke RG see **Curtis JJ**
Luke RG see **Galla JH**
Luke RG see **Herrera GA**
Luke RG see **Rostand SG**
Luke RG see **Work J**
Luke RK see **Chandler DS**
Luke WP, Pearson FG, Todd TR, Patterson GA, Cooper JD: Prospective evaluation of mediastinoscopy for assessment of carcinoma of the lung. J Thorac Cardiovasc Surg 1986 Jan;91(1):53–6
(Luke, Saint), Neumann JN: Das Kind in der "Kindheitsgeschichte" des Lukas-Evangeliums. Ein Beitrag zum Verständnis von Zeugung, Geburt und Entwicklung des Kindes im frühen Christentum des ersten Jahrhunderts. Sudhoffs Arch 1985;69(2):192–213 (Eng. Abstr.) (Ger)
Lukehart SA, Baker-Zander SA, Sell S: Characterization of the humoral immune response of the rabbit to antigens of Treponema pallidum after experimental infection and therapy. Sex Transm Dis 1986 Jan–Mar;13(1):9–15
Lukeman J see **Baker FL**
Lukes RA: The emerging role of benefit–cost analysis in the regulatory process at EPA. Environ Health Perspect 1985 Oct;62:373–9
Lukens J see **Hammond D**
Lukens JN see **Beckman JK**
Lukens JN see **Gay JC**
Lukens JN see **Miller DR**
Lukar J: A case of lingual abscess. Br Dent J 1985 Nov 9;159(9):300
Lukar KA, Box D: The response of nurses towards the management and teaching of patients on continuous ambulatory peritoneal dialysis (CAPD). Int J Nurs Stud 1986;23(1):51–9
Lukar KA: Care research—what is it? Nord Med 1986; 101(3):98–100
Lukart BP: Physicians as problem solvers—the global approach. J Am Med Wom Assoc 1986 Jul–Aug; 41(4):120–4
Lukart BP, Higgins JC, Stoskopf MM: Serum osteocalcin is increased in patients with hyperthyroidism and decreased in patients receiving glucocorticoids.
J Clin Endocrinol Metab 1986 May;62(5):1056–8
Lukart BP see **Whitcomb RW**
Lukart PD see **Rakich PM**
Lukas P, Cader S, Wilsed A, Falk A, Gamklou R: Evaluation of percutaneous cholangiography and percutaneous biliary drainage in obstructive jaundice. Eur J Radiol 1985 Nov; 5(4):267–70
Lukas R see **Zinsas P**
Lukes RJ see **Alavalikko M**
Lukes RJ see **Levine AM**
Lukes RJ see **Maurer R**
Lukes RJ see **Samoszuk MK**
Lukes RJ see **Sherrod AE**
Lukes RJ see **Stewart ML**
Lukes S: Changes in the white blood picture during experimental larval ascariasis, toxocariasis and toxascariasis. Folia Parasitol (Praha) 1985;32(3):237–45
Lukes S, Šimečková A, Stárka J, Prokopič J, Schandl V: Protismérná imunoelektroforéza při sérologické diagnostice cysticerkózy skotu. Vet Med (Praha) 1986 Jan;31(1):7–13 (Eng. Abstr.) (Cze)
Lukes S see **Šimečková A**
Lukes S see **Wang SL**
Lukes SJ see **Grossman LW**
Lukes ST see **Barsan WG**
Lukeschitsch G see **Ritschl P**
Lukasová S see **Flagerová H**
Lukey PT see **Anderson R**
Lukey PT see **Rao GJ**
Lukha P, Dixon PF: Some recent high-performance liquid chromatography assays of steroid hormones and their conjugates. Biochem Soc Trans 1985 Dec;13(6):1064–6
Lukhanina EP see **Cherkes VA**
Lukhoyanova TI see **Baluda VP**
Lukhoyanova TI see **Isakvili BP**
Lukʹianchenko AB, Balʹter SA, Shelever SM: Magnitnyĭ rezonans—fizicheskie osnovy metoda i tekhnologiia poluchenĭia izobrazheniĭa. Med Radiol (Mosk) 1986 Apr; 31(4):75–80 (20 ref.) (Rus)
Lukʹianchenko AB see **Balʹter SA**
Lukʹianchenko AB see **Gerasimenko VN**
Lukʹianchenko AB see **Lichinitser MR**
Lukʹianchikov VS, Balabolkin MI: Endokrinologicheskie aspekty nekotorykh gipotalamicheskikh sindromov.
Ter Arkh 1985;57(12):102–8 (Rus)
Lukʹianchikov VS see **Balabolkin MI**
Lukʹianchuk VD, Zhirnov VV, Trunov VI: Morfofunktsional'noe sostoianie biomembran pri vozdeĭstvii alkilproizvodnykh 2,4-dinitrofenola.
Ukr Biokhim Zh 1986 May–Jun;58(3):83–7 (Eng. Abstr.) (Rus)
Lukʹianchuk VD: Vliianie fenobarbitala na kinetiku izmeneniia urovnia paramagnitnykh kompleksov nekotorykh metalloproteidov pri intoksikatsii dinitrofenolami.
Farmakol Toksikol 1985 Nov–Dec;48(6):102–4 (Eng. Abstr.) (Rus)
Lukʹianchuk LIa, Makovskaia NV: Likvidatsiia mediko-sanitarnykh posledstviĭ volny v USSR.
Sov Zdravookhr 1985;(5):43–5 (Rus)
Lukʹianenko EF, Strukova SM, Kireeva EG, Balakina TA, Gorbunova NA: Moduliatsiia modifitsirovannymi formami trombina aggregatsionnoĭ sposobnosti tromboitsitov.
Biokhimiia 1985 Sep;50(9):1433–9 (Eng. Abstr.) (Rus)
Lukʹianenko VA see **Semenchenko GI**
Lukʹianenko VT, Gordiiuk NM, Gazenko VA, Pidpalyĭ GP, Griniuk VA: Sravnitel'naia éffektivnost' lecheniia perelomov nizhneĭ cheliusti s ispol'zovaniem lazeropunktury, UVCh-terapii i fonoforeza metiluratsiĭlovoĭ mazi. Vopr Kurortol Fizioter Lech Fiz Kult 1986 May–Jun;(3):57–9 (Rus)
Lukʹianenok PI, Pustovitova TS, Fedina ID, Akimov AN: Klinicheskaia otsenka IaMR-tomografii pri issledovanii tsentral'noĭ nervnoĭ sistemy u bol'nykh arterial'noĭ gipertonieĭ.
Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR 1985;8(2):110–1 (Rus)
Lukʹianenok PI see **Belenkov IaN**
Lukʹianov AE see **Shapkin AG**
Lukianov AV see **Hoffman HL**
Lukʹianov GA see **Krinkov VA**
Lukʹianov LM, Orfanidi AKh, Kasimtsev AS, Nebesenko VL: Nashe mnenie o taktike pri ostrom i khronicheskom appenditsite. Khirurgiia (Mosk) 1985 Sep;(9):88–90 (Rus)
Lukʹianov LM see **Nebesenko VL**
Lukʹianova AD see **Kosnov NP**
Lukʹianova EM: Intensifikatsiia nauchnykh issledovaniĭ v pediatrii putem sozdaniia mezhinstitutskikh nauchno-issledovatel'skikh laboratoriĭ. Pediatriia 1986 Apr; (4):66–8 (Rus)
Lukʹianova EM: Opyt provedeniia endoskopicheskikh issledovaniĭ zheludochno-kishechnogo trakta u detei. Pediatriia 1986 Mar;(3):34–6 (Rus)
Lukʹianova EM: Dostizheniia i osnovnye zadachi pediatricheskoĭ nauki USSR. Pediatriia 1986 Apr;(4):3–6 (Rus)
Lukʹianova EM: Za zhizn' detei i materi. Pediatriia 1985 May; (5):3–7 (Rus)
Lukʹianova EM, Tarakhovskiĭ ML: Osobennosti deĭstviia lekarstvennykh preparatov u detei v sopostavlenii s kharakteristikoĭ individual'nogo genotipa.
Vestn Akad Med Nauk SSSR 1985;(9):77–82 (Eng. Abstr.) (Rus)
Lukʹianova LD see **Vlasova IG**
Lukʹianova IIa see **Eliseev VV**
Lukiański M: Postepowanie w nieurazowych przypadkach pekniecia płuca. Pneumonol Pol 1986 Feb;54(2):48–53 (Eng. Abstr.) (Pol)
Lukic ML, Liew FY, Chan WL: Protective effects of monoclonal antibodies and immunopurified glycoproteins in primary HSV-1 infection. Adv Exp Med Biol 1985; 186:855–61
Lukic ML see **Mostarica-Stojkovic M**
Lukic S see **Cui M**
Lukich VL, Chuev PN, Korotsev GM, Sheprinskiĭ PE, Dmytriev IN: Vliianie giperbaricheskoĭ oksigenatsii na gemodinamiku u bol'nykh sepsisom. Vestn Khir 1986 Apr; 136(4):46–50 (Eng. Abstr.) (Rus)
Lukichev BG see **Razmatovskiĭ IM**
Lukicheva TA see **Sedov AV**
Lukicheva TI, Prudnik IM, Dorogusteva IN: Fermentativnyĭ

mikrometod opredeleniia gliukozy v syvorotke, plazme i tsel'nol krovi. Lab Delo 1986;(4):236–8 (Eng. Abstr.) (Rus)

Lakie BE: Serum protein content of rat small-intestinal mucus. Dig Dis Sci 1986 Jan;31(1):73–8

Lakie BE see Neil GA

Lakienko EP see Bukin IsV

Lakienko PI, Bushma MI, Legov'kova LF, Abakimov GZ: Vliianie folievoi kisloty i metotreksata na funktsiiu gidroksiliriuiushchei sistemy, soderzhanie kholesterina i fosfolipidov v mikrosomakh pecheni krys. Farmakol Toksikol 1985 Nov–Dec;48(6):53–5 (Eng. Abstr.) (Rus)

Lakienko PI see Bushma MI

Lakienko PI see Sushko LI

Lakig ML see Chan WL

Lakin AA, Rozov AN, Plasutene MV: Narushenie sinteza batsitratsina i sporoobrazovaniia u mutantov Bacillus licheniformis so snizhennoi proteoliticheskoi aktivnost'iu. Antibiot Med Biotekhnol 1986 Jun;31(6):405–8 (Eng. Abstr.) (Rus)

Lakin AA see Parmogorov VI

Lakin EP see Zezerov EG

Lakin M see Markiewicz K

Lakin OV see Khalilova LS

Lakin VA, Leonov BV, Cherniaeva MI, Kalinina EA, Korenev VI: Iskusstvennoe osemenenie spermoi donorov pri besplodnom brake. Akush Ginekol (Mosk) 1985 Aug; (9):44–7 (Eng. Abstr.) (Rus)

Lakin VA see Adamian LV

Lakin VV see Kovelenko VL

Lakina EA see Glasko EN

Lakina OF see Kapranov NI

Lakina OM see Aliev MA

Lakina TA see Marlova LN

Lakina TA see Petrova AS

Lakina ZA see Frishman EM

Lakinac L, Kusic Z, Simonovic I: Basal TSH determination instead of TRH test. Acta Med Iugosl 1986;40(2):115–20

Lakinius AI, Ericsson JL, Lundqvist MK, Wilander EM: Ultrastructural localization of serotonin and polypeptide YY (PYY) in endocrine cells of the human rectum. J Histochem Cytochem 1986 Jun;34(6):719–26

Lakinmaa PL, Rasta H, Rasta K, Peltonen L, Hietanen J: Demineralization of dentin with EDTA in organic solvent: immunofluorescence of collagen in osteogenesis imperfecta and normal teeth. Coll Relat Res 1985 Dec;5(6):505–12

Lakinmaa PL, Hietanen J, Olkarinen VJ, Caloniius PE, Pitrto M: Primary intra-osseous carcinoma involving the maxilla. Br J Oral Maxillofac Surg 1985 Dec;23(6):450–5

Lakinmaa PL see Hietanen J

Lakjan H, Dabrowski S, Bielawiec M: Próby oceny korelacji pomiarów reografii impedancyjnej z próbami czynnościowymi oraz podstawowymi badaniami laboratoryjnymi wykonywanymi u chorych na miażdżyce zarostowa tetnic kończyn dolnych. Kardiol Pol 1985; 28(12):776–83 (Eng. Abstr.) (Pol)

Lakjan H, Szpak A, Kwiatkowski M: Influence of fibrinolysis activation on leukocyte adhesiveness. Preliminary report. Folia Haematol (Leipz) 1986;113(1–2):191–7

Lakjan H see Bielawiec M

Lakka M see Ekaholm C

Lakka M see Maury CP

Lakka M see Vilkko P

Lakkari E see Leplistalo M

Lakkarinen O see Bolton NJ

Lakkarinen O see Kontturi M

Lakl J, Cernosek B, Reszlová M, Heinc P: Amiodaron v léčbě závažných supraventrikulárních tachykardií. Vnitr Lek 1986 Apr;32(4):386–92 (Eng. Abstr.) (Cze)

Lakl J, Reszlová M, Cernosek B, Heinc P: Užití amiodaronu v léčbě mírání síní odolného proti digoxinu. II. Schopnost amiodaronu dlouhodobě udržet sinusový rytmus. Vnitr Lek 1986 Jan;32(1):84–7 (Eng. Abstr.) (Cze)

Lakman S see Munir M

Laknárová O, Kusá O, Riečanský I, Zelenay J: Serum lipid and lipoprotein concentration in coronary heart disease. Cor Vasa 1985;27(4):266–71

Lakoff D, Wallace CJ, Liberman RP, Burke K: A holistic program for chronic schizophrenic patients. Schizophr Bull 1986;12(2):274–82

La..sianov NV, Raevskii OA, Shtepanek AS, Kudria TN: Sinteticheskii Ca+ +-zavisimyi perenoschik protonov. Biofizika 1986 Jan–Feb;31(1):157–9 (Eng. Abstr.) (Rus)

Laknianova GM see Pereslegin AE

Laknianova MA see Kukushkina NV

Laknianova TI, Baluda VP: Arteriovenoznoe razlichie pokazatelei sosudisto-trombotsitarnogo zvena sistemy gemostaza. Biull Eksp Biol Med 1986 May;101(5):529–31 (Eng. Abstr.) (Rus)

Laknianova TI see Baluda VP

Laknianova TN see Vishnevskaia SM

Laknin A, Akerman K, Penna T: Human lymphocyte glucocorticoid receptors reside mainly in the cytoplasm. Biochem Biophys Res Commun 1985 Sep 16;131(2):777–82

Laknin A see Punnonen R

Laknin A see Sundqvist C

Laknonskaia NIa see Bol'shakov VIa

Lakonski M, Split W: Szybkie przerywane ruchy gałek ocznych w wybranych chorobach układu nerwowego. Neurol Neurochir Pol 1985 May–Jun;19(3):211–6 (Eng. Abstr.) (Pol)

Lakonski M see Split W

Lakonskii GI, Orchinnikov AA, Kaufman OIa, Druzhinenko AV: Sosudistyi risunok slizistoi obolochki bronkhov pri zlokachestvennykh opukholiakh legkikh. Grudn Khir 1986 Mar–Apr;(2):51–6 (Eng. Abstr.) (Rus)

Lakonskii GI, Nagovitsyn ES, Stoliarov VV: Profilaktika posleoperatsionnogo retsidiva pri lechenii varikoznogo rasshireniia ven nizhnikh konechnostei. Vestn Khir 1986 Apr;136(4):130–4 (Rus)

Lakonskii GI, Osokina LI, Alekseeva ME: Issledovanie metabolicheskogo statusa kletok perifericheskoi krovi po fazam volemicheskikh narushenii u bol'nykh s gnoinymi zabolevaniiami legkikh i plevra. Grudn Khir 1985 Jul–Aug; (4):38–40 (Eng. Abstr.) (Rus)

Lakonskii GI, Volkov BP, Moiseev AIu: Sluchai uspeshnol revaskuliarizatsii svobodnogo segmenta obodochnol kishki dlia segmentarnol plastiki pishchevoda i glotki s ispolzovaniem original'nol metodiki. Grudn Khir 1985 Sep–Oct;(5):81–2 (Rus)

Lakonskii GI, Ivanova NA, Kabanova GM, Iakovlev AE: Ekonomicheskaia effektivnost' mnogotselevoi predoperatsionnol podgotovki bol'nykh tireotoksikozom. Khirurgiia (Mosk) 1985 Dec;(12):78–80 (Eng. Abstr.) (Rus)

Lakonskii GI, Kabanova GM: Mnogotselevaia predoperatsionnaia podgotovka bol'nykh tireotoksikozom. Klin Med (Mosk) 1985 Dec;63(12):83–6 (Eng. Abstr.) (Rus)

Lakonskii MI see Kolupaev GP

Lakonsky GI, Antropova NV, Obilor K: Esophagocoloplasty for cicatricial stenosis after chemical injury. Am J Surg 1986 Sep;152(3):265–7

Lakoshiavichius LIu see Tamuliavichius AI

Lakoshiavichiute AI, Gedrimene DA: Provokatsiia pristupa nadzheludochkovoi vozvratnoi paroksizmal'nol takhikardii pri pomoshchi chastol stimuliatsii levogo predserdiia cherez pishchevodas tsel'iu opredeleniia ee orientirovochnogo kruga vozvratnogo vozbuzhdeniia. Kardiologiia 1986 Apr; 26(4):34–7 (Eng. Abstr.) (Rus)

Lakoshkova EV see Frolenkov GI

Lakoshkova EV see Karagulova GO

Lakoshkova EV see Khayutin VM

Lakova NB, Kudankina TD: Sluchai sochetaniia glaukomotsikliticheskogo kriza i pervichnoi glaukomy. Vestn Oftalmol 1986 Mar–Apr;102(2):71–2 (Rus)

Lakovic G see Ivankovic D

Lakovic M see Milenkovic Z

Lakovits PS, Dombrowski LJ: Simplified automated procedure for measurement of certain catecholamine drugs delivered from aerosol inhalation units. J Assoc Off Anal Chem 1986 Mar–Apr;69(2):183–6

Lakovalkova LP see Klepikov PV

Lakovalkova LP see Zlabreva EV

Lakovskii RV: Redkii variant vrozhdennogo dvustoronnego nepolnogo bokovogo svishcha shei. Vestn Otorinolaringol 1985 Jul–Aug;(4):74 (Rus)

Lakowiak K: In vitro classical conditioning of a gill withdrawal reflex in Aplysia: neural correlates and possible neural mechanisms. J Neurobiol 1986 Mar;17(2):83–101

Lakowiak K see Cawthorpe DR

Lakowiak K see Colmers WF

Lakowiak K see Richmond JE

Lakowiak KD see Edstrom JP

Lakowicz G, Mounier M, Leboutet MJ, Denis F, Goudeau A: Evaluation d'un nouveau test au latex pour détecter les rotavirus humains dans les selles. Pathol Biol (Paris) 1985 Jun;33(6):681–3 (Eng. Abstr.) (Fre)

Lakowski A see Backhaus M

Lakowsky A, Schmechta H, Mielke F, Porstmann T: Enzymimmunologische IgM-Bestimmung im direkten Zwei-Seiten-Bindungsassay. Z Med Lab Diagn 1986; 27(4):191–7 (Eng. Abstr.) (Ger)

Lakowsky A see Jahn S

Laks A, Komenda S: Number of unknown and incorrectly answered questions in a set of tested subjects. III. Acta Univ Palacki Olomuc Fac Med 1982;103:43–57

Laks A, Komenda S, Svoboda J: Monte Carlo verification of the scalogram model. Acta Univ Palacki Olomuc Fac Med 1982;102:227–44

Laks A see Komenda S

Laks O see Matousek P

Laks S: Power vs. hand instrumentation in endodontics. NY State Dent J 1986 Jun–Jul;52(6):27–9

Lakse MP: The effect of group counseling on the frequency of grief reported by infertile couples. J Obstet Gynecol Neonatal Nurs 1985 Nov–Dec;14(6 Suppl):67s–70s

Laksha GL see Kosop . EF

Laksha GL see Kosoplya EF

Lakshiene D see Bluzhas J

Laksna AR, Bennett P, Earis JE: Bird fancier's lung: hazard of the fishing industry. Br Med J [Clin Res] 1985 Dec 21–28;291(6511):1766

Laksso J see Ehman RL

Laksso J see Eriksson UG

Laksua T, Fryns JP, van den Berghe H: Gonadoblastoma and Y-chromosome fluorescence. Clin Genet 1986 Apr; 29(4):311–6

Lakyanova ON see Evtushenko ZS

Lalchev D see Zlatarski G

Lale GN, Otieno LS, Kisuthia DM: Hypertension over a 4-year-period at Kenyatta National Hospital (KNH). East Afr Med J 1985 Jun;62(6):365–71

Lale GN, Wankya BM: Duodenal ulcer disease at Kenyatta National Hospital. East Afr Med J 1985 Nov;62(11):784–90

Lalé J, Fournié GJ, Conté JJ: Quantification of large C3 fragments as an index of complement activation in mice. II. In vivo studies. Complement 1984;1(2):103–7

Lalé J, Fournié GJ, Bousquet C, Dusynes JM, Pourrat JP, Conté JJ: Quantification of large C3 fragments as an index of complement activation in mice. I. In vitro studies. Complement 1984;1(2):97–102

Lale M see Kalunda M

Luley C, Lehmann–Leo W, Möller B, Martin T, Schwartzkopff W: Lack of efficacy of dried garlic in patients with hyperlipoproteinemia. Arzneimittelforschung 1986 Apr; 36(4):766–8

Lalhan G see Brockenridge C

Lalic Z see Matulic S

Lalic Z see Vučkovic I

Lalich KM see Henry PJ

Lalka MF see Orstan A

Lalla H see Chen SS

Lalla M see Rhoads AR

Lällmann H, Martins BS, Peters T: pH-dependent accumulation of fentanyl, lofentanil and alfentanil by beating guinea pig atria. Br J Anaesth 1985 Oct; 57(10):1012–7

Lällmann H, Schwarz B: Effects of aminoglycoside antibiotics on bound calcium and contraction in guinea-pig atria. Br J Pharmacol 1985 Dec;86(4):799–803

Lällmann H see Beyer T

Lällmann H see Herzig S

Lällmann–Rauch R: Keratopathy in rats after treatment with tilorone. Graefes Arch Clin Exp Ophthalmol 1986; 224(4):377–83

Laloës R, van Diest R, van der Molen GM: Differential reactions of type A and type B males to negative feedback about performance. J Psychosom Res 1986;30(1):35–40

Lalu AR see Araj GF

Laly P see Baldini P

Laly P see Spinedi A

Lam BK see Lee HC

Lam BL, Torti FM: Therapeutic approaches including interferon to carcinoma in situ of the bladder. Cancer Treat Rev 1985 Dec;12 Suppl B:45–59 (60 ref.)

Lam BL see Sutton S

Lam BL see Torti FM

Lam CT, Sutherland DE, Goetz FC, Najarian JS: Management of the diabetic patient before, during and after surgery with special emphasis on uremic patients and kidney transplant recipients. Minn Med 1985 Sep; 68(9):693–6

Lam CT, Sutherland DE, Haiao N, Najarian JS: Relevance of adenosine deaminase to organ transplantation. Ann NY Acad Sci 1985;451:113–22

Lam G see Morrison MC

Lam GB: An unusual etiology of multiple pulmonary nodules [clinical conference] Invest Radiol 1985 Sep;20(6):574–8

Lam GB see Pilgreen KL

Lam GM see Sokol RJ

Lam GM see Spika JS

Lam GM see Warady BA

Lam H, Mitzner W: Effects of 10% formalin fixation on fixed lung volume and lung tissue shrinkage. A comparison of eleven laboratory species. Am Rev Respir Dis 1985 Nov; 132(5):1078–83

Lam JB, Infante AJ, Makker DM, Yang F, Bowman BH: Transferrin synthesis by inducer T lymphocytes. J Clin Invest 1986 Mar;77(3):841–9

Lam JB see Yang F

Lam JT, Wells PG: Pharmacological studies on the potentiation of phenytoin teratogenicity by acetaminophen. Teratology 1986 Feb;33(1):53–72

Lam LB, Beirne OR: Viability of the retained bone core in the core-vent dental implant. J Oral Maxillofac Surg 1986 May;44(5):341–5

Lam LG, Mann NA, Schanfield MS, Storb R: The detection of specific antibody formation to recall antigens after human bone marrow transplantation. Blood 1986 Mar; 67(3):582–7

Lam LG see Deeg HJ

Lam LG see Jin NR

Lam LG see Shiobara S

Lam MA, Reed DE: Identification of bovine herpesvirus-1 polypeptides involved in serum neutralization. Vet Microbiol 1986 Mar;11(3):213–20

Lam MA see Pfiaciuski WP

Lam MK, Knutsen LR, Hall DB, Margolis HS, Bender TR: Decline in infant mortality of Alaskan Yupik Eskimos from 1960 to 1980. Public Health Rep 1986 May–Jun; 101(3):309–14

Lam MK see Ward JI

Lam R see Dolecki GJ

Lamachi B, Scuri R: Hexaprazol antagonism to gastric electrical potential fall by acetylsalicylic acid in rat. Drugs Exp Clin Res 1985;11(10):693–702

Lamachi B see Luzzani F

Lamachi B see Ventura P

Laman JI see Nicotra B

Laman JI see Pollard JA

Lamanglas AL see Wang BS

Lamb BM see Gibson SJ

Lamb G, Mitchell L, de la Iglesia FA: Regression of

pathologic changes induced by the long-term administration of contraceptive steroids to rodents. Toxicol Pathol 1985;13(4):283–95

Lumb G, Anderson GJ, Kaae ML, Woo DV: Damage in canine hearts following defibrillator shocks. Ann Clin Lab Sci 1986 May–Jun;16(3):171–9

Lumb GD, Rust JH: The pathologic response of the liver and thyroid of the rat to potassium prorenoate (SC–23992). Toxicol Pathol 1985;13(4):315–24

Lumb GD, Sunderman FW Sr, Schneider HP: Nickel-induced malignant tumors. Ann Clin Lab Sci 1985 Sep–Oct; 15(5):374–80

Lumb GD, Beamer PR, Rust JH: Oesophagostomiasis in feral monkeys (Macaca mulatta). Toxicol Pathol 1985; 13(3):209–14

Lumb JR see **Bakeman R**

Lumb KM, Bandaranayake R, Bevan PJ: BCG vaccination in infancy [letter] Public Health 1986 Jan;100(1):54–55

Lumb M, Chanarin I, Perry J, Deacon R: Turnover of the methyl moiety of 5-methyltetrahydropteroylglutamic acid in the cobalamin-inactivated rat. Blood 1985 Nov; 66(5):1171–5

Lumb M see **Deacon R**

Lumb MJ see **Keeling PA**

Lumb PD see **Watson CB**

Lumb WV see **Dupont J**

Lumbers ER, McCloskey DI, Potter EK, Courtice GP: Cardiac vagal action during hypoxia in adult and fetal sheep. J Auton Nerv Syst 1986 May;16(1):23–34

Lumbers ER see **Caine AC**

Lumbers ER see **Keeby GJ**

Lumbroso B, Cantarella S, Pedone G, Costantini M: Chirurgie Yag-laser du glaucome. Advantages et inconvénients. Bull Soc Ophtalmol Fr 1984 Dec;84(12):1353–5 **(Fre)**

Lumbroso J, Guermazi F, Wihault P, Henry-Amar M, Travagli JP: Cancer de la prostate: intérêt de la scintigraphie osseuse. Point de vue. Bull Cancer (Paris) 1985;72(5):436–41 (Eng. Abstr.) **(Fre)**

Lumbroso J see **Lasser P**

Lumbroso J see **Rougier P**

Lumbroso J see **Schlumberger M**

Lumbroso P see **Benoist d'Azy A**

Lumbroso P see **Bonnet M**

Lumelj JT, Happé RP: Endoscopic diagnosis and removal of gastric foreign bodies in a caiman (Caiman crocodilus crocodilus). Vet Q 1985 Jul;7(3):234–6

Lumelj JT, Zwart P, Frankenhuis MT, Hasselaar JC, Stam JW: Endoscopy in birds. Vet Q 1985 Jul;7(3):239–43

Lumelj JT, Dorrestein GM: Icterus and amaurosis caused by lead poisoning in a cynomolgus monkey (Macaca fascicularis). Vet Rec 1986 Jan 18;118(3):70–2

Lumel'skiĭ EA: Ustroĭstvo dlia poluchenila setchatykh transplantatov iz dermatomnykh loskutov. Med Tekh 1986 May–Jun;(3):51–2 (Eng. Abstr.) **(Rus)**

Lumeng L: New diagnostic markers of alcohol abuse. Hepatology 1986 Jul–Aug;6(4):742–5

Lumeng L see **Edmondson JW**

Lumeng L see **Lui A**

Lumeng L see **McBride WJ**

Lumeng L see **Rose RC**

Lumeng L see **Waller MB**

Lumenta CB, Schober R, Sprick C, Bock WJ: Findings confirming brainstem generators of auditory evoked potentials by stereotactic lesions in the rabbit. Neurol Res 1986 Jun;8(2):114–6

Lumenta CB, Krämer M, Sprick C, Dakroury I, Bock WJ: Measurements of brain-stem auditory evoked potentials in infancy, childhood, and adolescence. Childs Nerv Syst 1985;1(6):337–40

Lumenta CB see **Piek J**

Lumer MG see **Pancheshkov RT**

Lumerman H see **Freedman PD**

Lumerman H see **Fusco MA**

Lumholtz IB see **Faber J**

Lumholtz IB see **Hasselström K**

Lumia FJ, MacMillan RM, Germon PA, Kornberg B, Fernandez J, Maranhao V: Rest-exercise radionuclide angiographic assessment of left ventricular function in chronic aortic regurgitation: significance of serial studies in medically versus surgically treated groups. Clin Cardiol 1985 Sep;8(9):465–76

Lumineau JP see **Ferré JC**

Luminet: Aspects psychosomatiques de la fatigue. Arch Belg 1985;43(11–12):476–84 **(Fre)**

Luminet D see **Malchair A**

Lumio J: Immunosuppressiopotilaan infektiot. Duodecim 1986;102(11):699–706 **(Fin)**

Lumio J, Hillbom M, Roine R, Ketonen L, Haltia M, Valle M, Neuvonen E, Lähdevirta J: Human rabies of bat origin in Europe [letter] Lancet 1986 Feb 15;1(8477):378

Lumish RM see **Freedy HR Jr**

Lumkin B see **Kelsoe JR Jr**

Lumlertgul D, Burke TJ, Gillum DM, Alfrey AC, Harris DC, Hammond WS, Schrier RW: Phosphate depletion arrests progression of chronic renal failure independent of protein intake. Kidney Int 1986 Mar;29(3):658–66

Lumlertgul D, Harris DC, Burke TJ, Schrier RW: Detrimental effect of hypophosphatemia on the severity and progression of ischemic acute renal failure. Miner Electrolyte Metab 1986;12(3):204–9

Lumlertgul D see **Arnold PE**

Lumley CE, Walker SR: A critical appraisal of the duration of chronic animal toxicity studies. Regul Toxicol Pharmacol 1986 Mar;6(1):66–72

Lumley CE, Walker SR: The value of chronic animal toxicology studies of pharmaceutical compounds: A retrospective analysis. Fundam Appl Toxicol 1985 Dec;5(6 Pt 1):1007–24

Lumley H see **Malone M**

Lumley J: The proposed Victorian Donor Gamete Register. Clin Reprod Fertil 1986 Feb;4(1):39–43

Lumley J: Births at home: facts and fictions. Aust Fam Physician 1985 Oct;14(10):1104–6, 1108

Lumley J see **Grounds RM**

Lumley J see **Jessop E**

Lumley J see **Morris N**

Lumley JS see **Dacie JE**

Lumley JS see **Willems CE**

Lumma WC Jr see **Morgan TK Jr**

Lumme P see **Elo H**

Lumme RH, Saarikoski SV: Monoamniotic twin pregnancy. Acta Genet Med Gemellol (Roma) 1986;35(1–2):99–105

Lummis SC, Sattelle DB: Insect central nervous system gamma-aminobutyric acid. Neurosci Lett 1985 Sep 16; 60(1):13–8

Lumpkin CK Jr, McClung JK, Smith JR: Entry into S phase is inhibited in human fibroblasts by rat liver poly(A)+RNA. Exp Cell Res 1985 Oct;160(2):544–9

Lumpkin CK Jr, McGill JR, Riabowol KT, Moerman EJ, Reis RJ, Goldstein S: Extrachromosomal circular DNA and aging cells. Adv Exp Med Biol 1985;190:479–93

Lumpkin CK Jr, McClung JK, Pereira-Smith OM, Smith JR: Existence of high abundance antiproliferative mRNA's in senescent human diploid fibroblasts. Science 1986 Apr 18; 232(4748):393–5

Lumpkin JR, Glower JJ, Flaeberg H, Jekel J: Community perceptions of appropriate sources of emergency care. Ann Emerg Med 1986 Feb;15(2):191–5

Lumpkin JR see **Hamilton GC**

Lumpkin MD see **Ono N**

Lumpkin MD see **Samson WK**

Lumpkin OJ, Déjardin P, Zimm BH: Theory of gel electrophoresis of DNA. Biopolymers 1985 Aug; 24(8):1573–93

Lumpkin VG, Pasternak RJ, Cooper GD, Pasnak R: Prediction of differences in Rorschach protocols from the Personality Assessment System. Percept Mot Skills 1986 Aug;63(1):175–84

Lumry A see **Hollon SD**

Lumry A see **Richelson E**

Lumry WR see **Stevenson DD**

Lumsden A, Wilson JA, McLaren K, Maran AG: Unusual polypoidal tumours of the nasal cavity: a clinicopathological review of 18 cases. Clin Otolaryngol 1986 Feb;11(1):31–6

Lumsden A see **Henderson JM**

Lumsden AB: Demonstration of a primary bone tumor of the breast by technetium-99m diphosphonate bone imaging. Clin Nucl Med 1986 May;11(5):362

Lumsden AB, Clason AE, Lee D, Davies GC: Subungual melanoma of the hallux. A plea for increased awareness. J R Coll Surg Edinb 1986 Feb;31(1):53–5

Lumsden AB, Alspaugh JP: Cholangiocarcinoma complicating primary sclerosing cholangitis: cholangiographic appearances [letter] Radiology 1986 Mar; 158(3):856

Lumsden AB: Bile cytology in the diagnosis of sclerosing cholangitis and cholangiocarcinoma [letter] Acta Cytol (Baltimore) 1986 Jan–Feb;30(1):92

Lumsden AB see **Bundred NJ**

Lumsden AB see **Dixon JM**

Lumsden AB see **Going JJ**

Lumsden AG, Buchanan JA: An experimental study of timing and topography of early tooth development in the mouse embryo with an analysis of the role of innervation. Arch Oral Biol 1986;31(5):301–11

Lumsden B see **Jarrell J**

Lumsden CJ: Hierarchical behavior in fit dynamical systems. Bull Math Biol 1985;47(5):591–612

Lumsden CJ see **Masui S**

Lumsden G, Armstrong BK, Nandakumar A: A pilot cervical cytology screening service in Perth. Community Health Stud 1986;10(2):173–80

Lumsden J, Howard RC, Fenton GW: The contingent negative variation (CNV) to fear-related stimuli in acquisition and extinction. Int J Psychophysiol 1986 Mar; 3(4):253–61

Lumsden JH see **Bean DM**

Lumsden JH see **Lau AK**

Lumsden JH see **Rosendal S**

Lumsden JH see **Yager JA**

Lumsden MA, Kelly RW, Templeton AA, Van Look PF, Swanston IA, Baird DT: Changes in the concentration of prostaglandins in preovulatory human follicles after administration of hCG. J Reprod Fertil 1986 May; 77(1):119–24

Lumsden MA see **Templeton AA**

Lun A, Gross J, Beyer M, Fischer HD, Wustmann C, Schmidt J, Hecht K: The vulnerable period of perinatal hypoxia with regard to dopamine release and behaviour in adult rats. Biomed Biochim Acta 1986;45(5):619–27

Lun A see **Schimmelpfennig W**

Lun AK, Young LG, Moran ET Jr, Hunter DB, Rodrigues JP: Effects of feeding hens a high level of vomitoxin-contaminated corn on performance and tissue residues. Poult Sci 1986 Jun;65(6):1095–9

Lun AK, Young LG, Lumsden JH: The effects of vomitoxin and feed intake on the performance and blood characteristics of young pigs. J Anim Sci 1985 Nov; 61(5):1178–85

Lun KC, Watanabe R, Kaihara S: Hospital information systems in Japan. Methods Inf Med 1986 Jan;25(1):4–14

Lun L see **Karageusis V**

Lun S see **Henderson KM**

Lun S see **McNatty KP**

Luna A, Jimenez-Rios G, Villanueva E: Aminopeptidase and cathepsin A activity in vitreous humor in relation to causes of death. Forensic Sci Int 1985 Nov–Dec;29(3–4):171–8

Luna A see **de Pablos JM**

Luna E see **Chérif Ligaibo G**

Luna EJ see **Ingalls HM**

Luna EJ see **Schwartz MA**

Luna GK, Heimbach DM, Olson H, Hanson J: Hospital stay following biliary tract surgery. A comparison of two community hospitals. Arch Surg 1986 Jun;121(6):693–6

Luna I see **Montesclrín FJ**

Luna J see **Martínez B**

Luna J see **Vilches Joya R**

Luna M see **Analosio E**

Luna M see **Ansereth G**

Luna MA see **Botsakis JG**

Luna MA see **Ho DH**

Luna MA see **Hui KK**

Luna MA see **Shirkhoda A**

Luna MA see **Stephen J**

Luna P see **Olguín R**

Luna R see **Colosimo C Jr**

Luna R see **Fraser RG**

Luna RF see **Duvall ER**

Luna RF see **Fraser RG**

Luna RL, Carrasco RM: Efficacy of verapamil in patients resistant to other antihypertensive therapy. Am J Cardiol 1986 Feb 26;57(7):64D–68D

Luna S see **Fabbri A**

Luna S see **Tsai-Morris CH**

Luna VJ see **Yang F**

Luna Dias AP see **Moraes MA**

Luna Muñoz M see **Martínez Zaguilán R**

Luna Ortiz P see **Blanco Pajón MJ**

Lunan CB see **Paterson KR**

Lunan CM see **Lakings DB**

Lunardi C see **Pachor ML**

Lunardi J: Utilisation de sondes chimiques dans l'étude des F1-ATPases. Biochimie 1986 Mar;68(3):347–55 (107 ref.) (Eng. Abstr.) **(Fre)**

Lunardi J, Klein G, Vignais PV: Interaction between aurovertin and adenine nucleotide binding sites on mitochondrial F1-ATPase and the isolated beta subunit. J Biol Chem 1986 Apr 25;261(12):5350–4

Lunardi J see **Issartel JP**

Lunardi P see **Giacomini P**

Lunardi-Iskandar Y, Georgoulias V, Rosenbaum W, Klatsmann D, Coll MC, Meyer P, Gentilini M, Gluckman JC, Jasmin C: Abnormal in vitro proliferation and differentiation of T colony-forming cells in patients with lymphadenopathy syndrome. Blood 1986 Apr;67(4):1063–9

Lunau U see **Cassiltz J**

Lunazzi G see **Gentile S**

Lunazzi G see **Vittur F**

Lunazzi GC see **Baldini G**

Lunazzi GC see **Orzes N**

Lunazzi GC see **Stanta G**

Lunazzi GC see **Tirabelli C**

Lund A, Gormsen H: The role of antiepileptics in sudden death in epilepsy. Acta Neurol Scand 1985 Oct;72(4):444–6

Lund A see **Gormsen H**

Lund AK, Williams AF, Zador P: High school driver education: further evaluation of the DeKalb County study. Accid Anal Prev 1986 Aug;18(4):349–57

Lund AK: Voluntary seat belt use among U.S. drivers: geographic, socioeconomic and demographic variation. Accid Anal Prev 1986 Feb;18(1):43–50

Lund AK, Williams AF: A review of the literature evaluating the Defensive Driving Course. Accid Anal Prev 1985 Dec; 17(6):449–60 (29 ref.)

Lund AK see **Williams AF**

Lund B: Pericardial effusion in advanced ovarian carcinoma. A literature review and report of two cases. Acta Obstet Gynecol Scand 1985;64(5):443–5

Lund B, Charles P, Egemose C, Lund B, Melsen F, Mosekilde L, Storm T, Søndergård H, Thode J, Sørensen OH: Changes in vitamin D metabolites and bone histology in rats during recovery from rickets. Calcif Tissue Int 1985 Sep; 37(5):478–83

Lund B see **Barfod G**

Lund B see **Bisballe S**

Lund B see **Lindberg F**

Lund B see **Lund B**

Lund B see **Prentice RL**

Lund B see **Sørensen OH**

Lund B see **Uhlin BE**

Lund BA see **Fromme GA**

Lund BL: Fremtidsbetraktninger. Tidsskr Nor Laegeforen 1986 May 25;106(14):1272–5 **(Nor)**

Lund C, Mogensen T, Hjortsø NC, Kehlet H: Systemic morphine enhances spread of sensory analgesia during

postoperative epidural bupivacaine infusion. Lancet 1985 Nov 23;2(8465):1156–7
Lund C, Montenegro FS: Therapeutic Protocol No. 1. Early management of organophosphate poisoning. S Afr Med J 1986 Jan 4;69(1):6
Lund C, Kuller JM, Tobin C, Lefrak L, Franck LS: Evaluation of a pectin-based barrier under tape to protect neonatal skin. J Obstet Gynecol Neonatal Nurs 1986 Jan–Feb; 15(1):39–44
Lund C see **Hjortaa NC**
Lund C see **Pedersen B**
Lund CA see **Gabrielsen BC**
Lund CM, Kehlet H: Smerteregistrering. Ugeskr Laeger 1986 Jun 16;148(25):1525–8 (Eng. Abstr.) (Dan)
Lund D see **Shing Y**
Lund DA, Caserta MS, Dimond MF: Gender differences through two years of bereavement among the elderly. Gerontologist 1986 Jun;26(3):314–20
Lund DA: Magnetic resonance imaging. Trans Assoc Life Insur Med Dir Am 1985;68:148–54
Lund DD, Oda RP, Pardini BJ, Schmid PG: Vagus nerve stimulation alters regional acetylcholine turnover in rat heart. Circ Res 1986 Mar;58(3):372–7
Lund DD see **Chang KS**
Lund DD see **Schmid PG**
Lund DD see **White CW**
Lund DP see **Larsen AK**
Lund E, Hamberg-Pedersen B: Computed tomography of the brain following prophylactic treatment with irradiation therapy and intraspinal methotrexate in children with acute lymphoblastic leukemia. Neuroradiology 1984;26(5):351–8
Lund E: Leukemi blant elektrikere. En epidemiologisk screening. Tidsskr Nor Laegeforen 1985 Nov 30; 105(33):2271–3 (Eng. Abstr.) (Nor)
Lund E, Bjerkedal T: Cancer cervicis uteri in situ. Oket perinatal dødd og prematuritet etter konisering. Tidsskr Nor Laegeforen 1986 Mar 10;106(7):543–6 (Eng. Abstr.) (Nor)
Lund E see **Evensen SA**
Lund E see **Fosså SD**
Lund E see **Høst H**
Lund E see **Howley PM**
Lund E see **Klausen NK**
Lund E see **Lehra HL**
Lund EK, Bruce MG, Smith MW, Ferguson A: Selective effects of graft-versus-host reaction on disaccharidase expression by mouse jejunal enterocytes. Clin Sci 1986 Aug;71(2):189–98
Lund EK see **James PS**
Lund EK see **Smith MW**
Lund F see **Magnusson I**
Lund F see **Perbeck L**
Lund FA see **Cabrera MM**
Lund G see **Darcy MD**
Lund G see **Lien HH**
Lund G see **Salmi A**
Lund H, Stakkestad JA, Skrede S: Effects of thyroid state and fasting on the concentrations of CoA and malonyl-CoA in rat liver. Biochim Biophys Acta 1986 May 21;876(3):685–7
Lund H see **Bergseth S**
Lund H see **Kaster A**
Lund J, Anderson O, Ripe E: Characterization of a binding protein for the PCB metabolite 4,4'-bis(methylsulfonyl)-2,2',5,5'-tetrachlorobiphenyl present in bronchoalveolar lavage from healthy smokers and non-smokers. Toxicol Appl Pharmacol 1986 May; 83(3):486–93
Lund J, Stjernström H, Vinnars E, Jorfeldt L, Bergholm U, Wiklund L: The influence of abdominal surgery on the splanchnic exchange of amino acids. Acta Chir Scand 1986 Mar;152:191–7
Lund J: Behavioural symptoms and autistic psychosis in the mentally retarded adult. Acta Psychiatr Scand 1986 Apr; 73(4):420–8
Lund J: Treatment of psychiatric morbidity in the mentally retarded adult. Acta Psychiatr Scand 1986 Apr; 73(4):429–36
Lund J, Stjernström H, Jorfeldt L, Wiklund L: Effect of extradural analgesia on glucose metabolism and gluconeogenesis. Studies in association with upper abdominal surgery. Br J Anaesth 1986 Aug;58(8):851–7
Lund J: Mentally retarded admitted to psychiatric hospitals in Denmark. Acta Psychiatr Scand 1985 Aug;72(2):202–5
Lund J: The prevalence of psychiatric morbidity in mentally retarded adults. Acta Psychiatr Scand 1985 Dec; 72(6):563–70
Lund J: Epilepsy and psychiatric disorder in the mentally retarded adult. Acta Psychiatr Scand 1985 Dec; 72(6):557–62
Lund J see **Hannah RR**
Lund J see **Holmes MJ**
Lund JO see **Rehling M**
Lund JP see **Olsson KA**
Lund JP see **Roesignol S**
Lund JS see **Blaedel GG**
Lund JS see **Fitzpatrick D**
Lund K: Psykoterapi og seksualitet. Tidsskr Nor Laegeforen 1985 Oct 20;105(29):2070–2 (Eng. Abstr.) (Nor)
Lund K, Zisis B: Cell sonicates used in the analysis of how measles and herpes simplex type 1 virus infections influence Vero cell mitochondrial calcium uptake. Can J Biochem Cell Biol 1985 Nov;63(11):1194–7
Lund K see **Guyza RW**
Lund K see **Helmer-Hansen HB**
Lund K see **Saabye J**
Lund KH, Tormansen NB: Hip replacement for congenital dislocation and dysplasia. Acta Orthop Scand 1985 Dec; 56(6):464–8
Lund M, Bangstad HJ: Vannintoksikasjon. Diabetes insipidus behandlet med Minirin. Tidsskr Nor Laegeforen 1986 Apr 10;106(9):743–5 (Eng. Abstr.) (Nor)
Lund M, Rostad B: Trombose ved sentralt venekateter. Tidsskr Nor Laegeforen 1985 Oct 30;105(30):2145–6 (Eng. Abstr.) (Nor)
Lund M see **Rauls DO**
Lund MH: Leukocytosis in pharyngitis due to group A beta-hemolytic Streptococcus. South Med J 1986 Jul; 79(7):909–10
Lund N, Sjöberg F, Guldbrand H, Walfridsson H, Edwall G: A multipoint micro antimony pH electrode for tissue surface measurements. Int J Clin Monit Comput 1984; 1(3):147–53
Lund N, Bengtsson A, Thorberg P: Muscle tissue oxygen pressure in primary fibromyalgia. Scand J Rheumatol 1986; 15(2):165–73
Lund N: Skeletal and cardiac muscle oxygenation. Adv Exp Med Biol 1985;191:37–43 (38 ref.)
Lund N: Infanticide, physicians, and the law: the "Baby Doe" amendments to the Child Abuse Prevention and Treatment Act. Am J Law Med 1985;11(1):1–29
Lund N see **Elntrei C**
Lund N see **Holmström A**
Lund N see **Odman S**
Lund N see **Tornell L**
Lund N see **Walfridsson H**
Lund O, Schiffer S, Nielsen TT, Rønne K: Scintigraphy and angiography in pulmonary embolism. Nucl Med Commun 1986 Feb;7(2):83–9
Lund O, Rasmussen K, Jensen FT, Hansen HH: Left ventricular ejection fraction determined with the nuclear stethoscope, gamma camera and contrast ventriculography. Nucl Med Commun 1986 May;7(5):337–48
Lund OE, Murken JD: 13q14–Deletionssyndrom. Fortschr Ophthalmol 1985;82(4):385–7 (Eng. Abstr.) (Ger)
Lund OE see **Kamplk A**
Lund OE see **Neubauer L**
Lund PA, Ford SJ, Brown NL: Transcriptional regulation of the mercury-resistance genes of transposon Tn501. J Gen Microbiol 1986 Feb;132 (Pt 2):465–80
Lund PG, Jensen SK, Therkildsen MH, Olsen JH: Behandling af akutte ureterstensmerter med indometacin eller petidin intravenøst. Ugeskr Laeger 1986 Jun 23;148(26):1601–4 (Eng. Abstr.) (Dan)
Lund PK see **Han VK**
Lund PK see **Vaillant CR**
Lund PM: Marathon volleyball: changes after 61 hours play. Br J Sports Med 1985 Dec;19(4):228–9
Lund PS see **Dirsch J**
Lund R see **Pfaffenrath V**
Lund R see **Schulz H**
Lund R see **von Zerssen D**
Lund RD: Neurobiology. Pigment and visual projections [news] Nature 1986 May 15–21;321(6067):203–4
Lund RD, Perry VH, Lagenaur CF: Cell surface changes in the developing optic nerve of mice. J Comp Neurol 1986 May 22;247(4):439–46
Lund RD, Chang FL, Hankin MH, Lagenaur CF: Use of a species-specific antibody for demonstrating mouse neurons transplanted to rat brains. Neurosci Lett 1985 Oct 24; 61(1–2):221–6
Lund RD see **Chang FL**
Lund RD see **Snyder AM**
Lund RE: Data base management in a large cost-recovery laboratory. J Biol Photogr 1986 Jan;54(1):25–8
Lund SA see **Levy RJ**
Lund SH see **Spano RM**
Lund T, Geurts van Kessel AH, Haus S, Dixon JE: The genes for human gastrin and cholecystokinin are located on different chromosomes. Hum Genet 1986 May;73(1):77–80
Lund T see **Justesen J**
Lund TM see **Buyle-Bodin Y**
Lund VJ: Fundamental considerations of the design and function of intranasal antrostomies. Rhinology 1985 Sep; 23(3):231–6
Lund VJ: The design and function of intranasal antrostomies. J Laryngol Otol 1986 Jan;100(1):35–9
Lund VJ see **Cheesman AD**
Lund VJ see **Howard DJ**
Lund VJ see **Rubin JS**
Lund-Andersen H, Larsen HW, Andersen SR, Eiegart F, Henning V: Senile macular degeneration. Results of laser treatment. A preliminary report. Acta Ophthalmol [Suppl] (Copenh) 1985;173:98–100
Lund-Anderson H see **Krogsaa B**
Lund-Anderson H see **Larsen M**
Lund-Hansen T see **Lous S**
Lund-Hole K, Priestad HO: Photodegradation of the herbicide glyphosate in water. Bull Environ Contam Toxicol 1986 May;36(5):723–9
Lund-Johansen P, Omvik P, Haugland H: Acute and chronic haemodynamic effects of doxazosin in hypertension at rest and during exercise. Br J Clin Pharmacol 1986;21 Suppl 1:45S–54S
Lund-Johansen P: Effects of antihypertensive therapy on the hemodynamics of hypertension: clinical implications. Clin Ther 1986;8(4):382–97 (59 ref.)
Lund-Johansen P: Hemodynamic patterns in the natural history of borderline hypertension. J Cardiovasc Pharmacol 1986;8 Suppl 5:S8–14
Lund-Johansen P: Hemodynamic effects of calcium channel blockers at rest and during exercise in essential hypertension. Am J Med 1985 Oct 11;79(4A):11–8
Lund-Katz S, Phillips MC: Packing of cholesterol molecules in human low-density lipoprotein. Biochemistry 1986 Apr 8;25(7):1562–8
Lund-Katz S see **Bamberger M**
Lund Kofoed M, Oxholm A: Toxic epidermal necrolysis due to erythromycin. Contact Dermatitis 1985 Oct;13(4):273
Lund Kofoed M see **Lange Wantzin G**
Lund-Larsen P see **Westheim A**
Lund-Larsen PG see **Foss OP**
Lund Laursen A, Gerlach J: Antipsychotic effect of remoxipride, a new substituted benzamide with selective antidopaminergic activity. Acta Psychiatr Scand 1986 Jan; 73(1):17–21
Lunda P see **Kodlová E**
Lundahl P, Greijer E, Cardell S, Mascher E, Andersson L: Improved preparation of the integral membrane proteins of human red cells, with special reference to the glucose transporter. Biochim Biophys Acta 1986 Mar 13; 855(3):345–56
Lundahl P see **Mascher E**
Lundar T, Lindegaard KF, Frøysaker T, Grip A, Bergman M, Am-Holen E, Nornes H: Cerebral carbon dioxide reactivity during nonpulsatile cardiopulmonary bypass. Ann Thorac Surg 1986 May;41(5):525–30
Lundar T: Cerebral perfusion during cardiac surgery [letter] Lancet 1986 Aug 23;2(8504):457
Lundar T, Lindegaard KF, Frøysaker T, Aaslid R, Grip A, Nornes H: Dissociation between cerebral autoregulation and carbon dioxide reactivity during nonpulsatile cardiopulmonary bypass. Ann Thorac Surg 1985 Dec; 40(6):582–7
Lundberg A see **Alstermark B**
Lundberg B, Suominen L: Accumulation and mobilization of cholesteryl esters in cultured human fibroblasts exposed to free cholesterol-rich phospholipid vesicles. Atherosclerosis 1985 Sep;56(3):345–58
Lundberg B see **von Schenck H**
Lundberg C, Schoenberg MH: Comparison of the Fick principle and the radioactive microsphere method in measuring cardiac output during haemorrhagic shock. Acta Physiol Scand 1985 Mar;123(3):293–7
Lundberg C see **Gerdin B**
Lundberg C see **Markland G**
Lundberg C see **Schoenberg MH**
Lundberg D: The pharmacological basis of treatment with high dose corticosteroids in circulatory shock. Acta Chir Scand [Suppl] 1985;526:7–12
Lundberg D see **Helbo-Hansen S**
Lundberg D see **Hellman A**
Lundberg G, Viktor MB: Calcified gallbladder and peritonitis in a newborn [letter] NY State J Med 1986 Apr; 86(4):209–10
Lundberg G see **Fagrell B**
Lundberg GA, Jergil B, Sundler R: Subcellular localization and enzymatic properties of rat liver phosphatidylinositol-4-phosphate kinase. Biochim Biophys Acta 1985 Sep 30;846(3):379–87
Lundberg GD: Boxing should be banned in civilized countries—round 3 [editorial] JAMA 1986 May 9; 255(18):2483–5
Lundberg GD, Iverson C, Radulescu G: Now read this: the SI units are here [editorial] Am J Dis Child 1986 Jun; 140(6):513–23
Lundberg GD: The 'new' AMA. A rededication to excellence. JAMA 1986 Aug 22–29;256(8):1038–40
Lundberg GD: How should physicians be paid? [editorial] JAMA 1985 Nov 8;254(18):2638–9
Lundberg GD: Let's stop driving after drinking and using other psychoactive drugs [editorial] JAMA 1986 Jan 24–31; 255(4):529–30
Lundberg GD, Knoll E: Tobacco: for consenting adults in private only [editorial] JAMA 1986 Feb 28;255(8):1051–3
Lundberg GD: Evolving concepts of the role of pathology and their respective dilemmas. Arch Pathol Lab Med 1986 Apr;110(4):269–74
Lundberg GD, Iverson C, Radulescu G: Now read this: the SI units are here. JAMA 1986 May 2;255(17):2329–39
Lundberg GD see **Knoll E**
Lundberg GD see **Radulescu G**
Lundberg I: Mortality and cancer incidence among Swedish paint industry workers with long-term exposure to organic solvents. Scand J Work Environ Health 1986 Apr; 12(2):108–13
Lundberg I, Sollenberg J: Correlation of xylene exposure and methyl hippuric acid excretion in urine among paint industry workers. Scand J Work Environ Health 1986 Apr; 12(2):149–53
Lundberg I, Ekdahl M, Kronevi T, Lidums V, Lundberg S: Relative hepatotoxicity of some industrial solvents after intraperitoneal injection or inhalation exposure in rats. Environ Res 1986 Aug;40(2):411–20

Lundberg I, Håkansson M: Normal serum activities of liver enzymes in Swedish paint industry workers with heavy exposure to organic solvents. Br J Ind Med 1985 Sep; 42(9):596–600

Lundberg J see **Dunér–Engström M**

Lundberg JM, Al-Saffar A, Saria A, Theodorsson–Norheim E: Reserpine–induced depletion of neuropeptide Y from cardiovascular nerves and adrenal gland due to enhanced release. Naunyn Schmiedebergs Arch Pharmacol 1986 Feb; 332(2):163–8

Lundberg JM, Fried G, Pernow J, Theodorsson–Norheim E: Co–release of neuropeptide Y and catecholamines upon adrenal activation in the cat. Acta Physiol Scand 1986 Feb; 126(2):231–8

Lundberg JM, Saria A, Franco–Cereceda A, Theodorsson–Norheim E: Mechanisms underlying changes in the contents of neuropeptide Y in cardiovascular nerves and adrenal gland induced by sympatholytic drugs. Acta Physiol Scand 1985 Aug;124(4):603–11

Lundberg JM, Saria A, Hökfelt T, Franco–Cereceda A, Terenius L: Tissue–specific depletion of NPY–like immunoreactivity by reserpine. Acta Physiol Scand 1985 Mar;123(3):363–5

Lundberg JM, Martinsson A, Hemsén A, Theodorsson–Norheim E, Svedenhag J, Ekblom B, Hjemdahl P: Co–release of neuropeptide Y and catecholamines during physical exercise in man. Biochem Biophys Res Commun 1985 Nov 27;133(1):30–6

Lundberg JM, Tornetll L, Sollevi A, Pernow J, Theodorsson Norheim E, Anggård A, Hamberger B: Neuropeptide Y and sympathetic vascular control in man. Regul Pept 1985 Dec; 13(1):41–52

Lundberg JM, Rudehill A, Sollevi A, Theodorsson–Norheim E, Hamberger B: Frequency– and reserpine–dependent chemical coding of sympathetic transmission: differential release of noradrenaline and neuropeptide Y from pig spleen. Neurosci Lett 1986 Jan 2;63(1):96–100

Lundberg JM, Hökfelt T, Hemsén A, Theodorsson–Norheim E, Pernow J, Hamberger B, Goldstein M: Neuropeptide Y–like immunoreactivity in adrenaline cells of adrenal medulla and in tumors and plasma of pheochromocytoma patients. Regul Pept 1986 Jan;13(2):169–82

Lundberg JM, Fried G, Pernow J, Theodorsson–Norheim E, Anggård A: NPY—a mediator of reserpine–resistant, non–adrenergic vasoconstriction in cat spleen after preganglionic denervation? Acta Physiol Scand 1986 Jan; 126(1):151–2

Lundberg JM, Hemsén A, Fried G, Theodorsson–Norheim E, Lagercrantz H: Co–release of neuropeptide Y (NPY)–like immunoreactivity and catecholamines in newborn infants. Acta Physiol Scand 1986 Mar;126(3):471–3

Lundberg JM see **Cannon B**
Lundberg JM see **Dalsgaard CJ**
Lundberg JM see **Dunér–Engström M**
Lundberg JM see **Edwall B**
Lundberg JM see **Fahrenkrug J**
Lundberg JM see **Franco–Cereceda A**
Lundberg JM see **Fried G**
Lundberg JM see **Gamse R**
Lundberg JM see **Hammarström S**
Lundberg JM see **Hökfelt T**
Lundberg JM see **Hua XY**
Lundberg JM see **Larsson O**
Lundberg JM see **Ljungdahl A**
Lundberg JM see **Lundblad L**
Lundberg JM see **Martling CR**
Lundberg JM see **Pernow J**
Lundberg JM see **Samuelsson UE**
Lundberg JM see **Saria A**
Lundberg JM see **Sigrist S**
Lundberg JM see **Stjärne L**
Lundberg K see **Grönqvist B**
Lundberg K see **Ljunggren B**
Lundberg LM see **Fjällling M**
Lundberg LM see **Hedman I**
Lundberg M see **Frisinette–Fich C**
Lundberg M see **Wettre S**
Lundberg PA see **Lapidus L**
Lundberg PA see **Lindstedt G**
Lundberg PA see **Nyström E**
Lundberg PA see **Rybo E**
Lundberg PA see **Svanborg G**
Lundberg PO see **Muhr C**
Lundberg S see **Lundberg I**
Lundberg S see **Marchner H**
Lundberg S see **Selstam G**
Lundberg SG, Guggenheim FG: Sequelae of limb amputation. Adv Psychosom Med 1986;15:199–210
Lundberg U see **Frankenhaeuser M**
Lundbergh P see **Hellgren U**
Lundbergh P see **Julander I**
Lundbergh P see **Rombo L**
Lundbergh PR see **Sylvan SP**
Lundblad A, Gonzalez–Serratos H, Inesi G, Swanson J, Paolini P: Patterns of sarcomere activation, temperature dependence, and effect of ryanodine in chemically skinned cardiac fibers. J Gen Physiol 1986 Jun;87(6):885–905
Lundblad A see **Dakour J**
Lundblad A see **Enblad P**
Lundblad A see **Furukawa K**
Lundblad A see **Lindgren A**
Lundblad G see **Bjare U**

Lundblad JL, Mitra G, Sternberg MM, Schroeder DD: Comparative studies of impurities in intravenous immunoglobulin preparations. Rev Infect Dis 1986 Jul–Aug;8 Suppl 4:S382–90

Lundblad L, Lundberg JM, Anggård A, Zetterström O: Capsaicin pretreatment inhibits the flare component of the cutaneous allergic reaction in man. Eur J Pharmacol 1985 Jul 31;113(3):461–2

Lundblad ML see **Ben–Aïssa H**
Lundblad RL see **Jenzano JW**
Lundblad RL see **McGraw RA**
Lundblad RL see **Monroe DM**
Lundblad RL see **Tarvers RC**
Lundberg G, Rank F, Heinan B: Intrinsic tendon healing. A new experimental model. Scand J Plast Reconstr Surg 1985;19(2):113–7
Lundberg G see **Dahlin LB**
Lundberg G see **Danielsen N**
Lundberg G see **Gelberman RH**
Lundberg G see **Hansson HA**
Lundberg G see **Nachemson AK**
Lundberg M, Eklund A, Lind B, Camner P: Dissolution of metals by human and rabbit alveolar macrophages. Br J Ind Med 1985 Sep;42(9):642–5
Lundborg P see **Hedner T**
Lunde H, Undrum T, Gjessing LR, Broch H, Alme A, Lie SO: Shih syndrom. Et biokjemisk avvik i ornitinstoffskiftet som fører til mental retardasjon. Tidsskr Nor Laegeforen 1985 Aug 10;105(22):1389–91 (Nor)
Lunde HA, Gjessing LR, Sjaastad O: Homocarnosinosis: influence of dietary restriction of histidine. Neurochem Res 1986 Jun;11(6):825–38
Lunde HA see **Gjessing LR**
Lunde I see **Garde K**
Lunde I see **Wender PH**
Lunde MN, Jacobs L: Toxoplasma cystozoite antigenic change in tissue culture. J Parasitol 1985 Dec;71(6):833
Lunde MN see **Pappas MG**
Lunde NM see **Regelmann WE**
Lunde OC, Aas H, Lisvik I: Hartmanns operasjon. Tidsskr Nor Laegeforen 1986 Apr 20;106(10):843–5 (Eng. Abstr.) (Nor)
Lunde OC, Beisland HO: Laserbehandling av gastrointestinale lidelser. Tidsskr Nor Laegeforen 1985 Sep 30;105(27):1892–5 (Eng. Abstr.) (Nor)
Lunde OC see **Kvernebo K**
Lunde OC see **Løtvelt T**
Lunde PK see **Bergan T**
Lunde PK see **Griffiths K**
Lunde PK see **Matheson I**
Lundeberg T, Bondesson L, Lundström V: Relief of primary dysmenorrhea by transcutaneous electrical nerve stimulation. Acta Obstet Gynecol Scand 1985;64(6):491–7
Lundeen GR see **Lorenzana RM**
Lundeen HC see **Ito T**
Lundeen RC, Langlais RP, Tereshalmy GT: Sunscreen protection for lip mucosa: a review and update. J Am Dent Assoc 1985 Oct;111(4):617–21
Lundeen RC see **Ponce AZ**
Lundeen TF, Levitt SR, McKinney MW: Discriminative ability of the TMJ scale: age and gender differences. J Prosthet Dent 1986 Jul;56(1):84–92
Lundeen TF see **Nagata K**
Lundegaard HC see **Krogh HV**
Lundeheim N see **Lindström K**
Lundell BP see **Sonesson SE**
Lundell CJ see **Wagner WH**
Lundell G see **Bäckdahl M**
Lundell G see **Tallroth E**
Lundell KH see **Hedner J**
Lundell L, Grip I, Olbe L: Pancreatic resection additional to gastrectomy for gastric cancer. Effect on postoperative morbidity. Acta Chir Scand 1986 Feb;152:145–9
Lundell L see **Backman L**
Lundell L see **Larsson H**
Lundemo G, Persson HE: Hereditary essential myoclonus. Acta Neurol Scand 1985 Aug;72(2):176–9
Lundergan D see **Smith JA Jr**
Lundergan MK, White GL Jr, Murdock RT: What patients should know about radial keratotomy. Am Fam Physician 1986 May;33(5):169–72
Lundergan MK, Rowsey JJ: Relaxing incisions. Corneal topography. Ophthalmology 1985 Sep;92(9):1226–36
Lunderquist A see **Allnder G**
Lunderquist A see **Carlsson G**
Lunderquist A see **Lundstedt C**
Lundgaard J see **Bisgaard C**
Lundgard R, Baisted D: Secretion of a lipolytic protein aggregate by barley aleurone and its dissociation by starchy endosperm. Arch Biochem Biophys 1986 Sep;249(2):447–54
Lundgren B, Ericson AC, Berg M, Datema R: Efficacy of the acyclic guanosine analog buciclovir [(R)–9–(3,4–dihydroxybutyl)guanine] in experimental genital herpes. Antimicrob Agents Chemother 1986 Feb; 29(2):294–7
Lundgren B see **Ek B**
Lundgren BT see **Ek BA**
Lundgren CC, Persechino EL: Cognitive group: a treatment program for head–injured adults. Am J Occup Ther 1986 Jun;40(6):397–401
Lundgren CE see **Ferrigno M**

Lundgren CE see **Sterba JA**
Lundgren CH, Williams TR, Nunnari JM: Determination of the state and content of water in normal avian, fish, porcine, bovine, and human lenses as studied by differential scanning calorimetry. Ophthalmic Res 1986;18(2):90–7
Lundgren D, Laurell L, Bergendal T: Occlusal force pattern in dentitions restored with mandibular bridges supported on osseointegrated implants. Swed Dent J [Suppl] 1985; 28:107–15
Lundgren D, Laurell L: Occlusal force pattern during chewing and biting in dentitions restored with fixed bridges of cross–arch extension. I. Bilateral end abutments. J Oral Rehabil 1986 Jan;13(1):57–71
Lundgren D, Laurell L: Occlusal force pattern during chewing and biting in dentitions restored with fixed bridges of cross–arch extension. II. Unilateral posterior two–unit cantilevers. J Oral Rehabil 1986 Mar;13(2):191–203
Lundgren D see **Hugoson A**
Lundgren D see **Laurell L**
Lundgren DW, Tevesz H, Krill EA: Alternate putrescine metabolites: quantitative analysis of delta^1–pyrroline oxidation to 2–pyrrolidone in tissue homogenates by high–pressure liquid chromatography. Anal Biochem 1985 Aug 1;148(2):461–70
Lundgren E see **Gustafsson A**
Lundgren E see **Löf A**
Lundgren E see **Rauth E**
Lundgren F see **Elander A**
Lundgren G, Groth CG, Albrechtsen D, Bryngor H, Flatmark A, Frödin L, Göbel H, Hasberg B, Klintmalm G, Maurer W, et al: HLA–matching and pretransplant blood transfusions in cadaveric renal transplantation—a changing picture with cyclosporin. Lancet 1986 Jul 12;2(8498):66–9
Lundgren G, Wilczek H, Lönqvist B, Lindholm A, Wahren B, Ringdén O: Acyclovir prophylaxis in bone marrow transplant recipients. Scand J Infect Dis [Suppl] 1985; 47:137–44
Lundgren G see **Nordgren I**
Lundgren G see **Ostman J**
Lundgren G see **Tydén G**
Lundgren J, Olofsson J: Multiple primary malignancies in patients treated for laryngeal carcinoma. J Otolaryngol 1986 Jun;15(3):145–50
Lundgren K, Ingvarsson L: Aspects on antibiotic treatment of acute otitis media. Auris Nasus Larynx 1985;12 Suppl 1:S258–61
Lundgren K, Ingvarsson L: Acute otitis media in Sweden. Role of Branhamella catarrhalis and the rationale for choice of antimicrobial therapy. Drugs 1986;31 Suppl 3:125–31
Lundgren K see **Ingvarsson L**
Lundgren K see **Udomsangpetch R**
Lundgren L see **Markhede G**
Lundgren O: Gastric mucosal hemodynamics. Gastroenterol Clin Biol 1985;9(12 Pt 2):26–9
Lundgren O see **Haglind E**
Lundgren O see **Jodal M**
Lundgren O see **Karlström L**
Lundgren O see **Sjövall A**
Lundgren O see **Sjövall H**
Lundgren P see **Ahlneck C**
Lundgren P see **Berne C**
Lundgren P see **Camber O**
Lundgren P see **Fust T**
Lundgren P see **Fredriksson K**
Lundgren P see **Karahlt MS**
Lundgren P see **Waltersson JO**
Lundgren PO, Thulesius O: Maximal venous outflow in the diagnosis of deep venous thrombosis, new principles for its determination. Vasa 1985;14(4):346–8
Lundgren R, Sundin T, Colleen S, Lindstedt E, Wadström L, Carlsson S, Hellsten S, Pompeius R, Holmquist B, Nilsson T, et al: Cardiovascular complications of estrogen therapy for nondisseminated prostatic carcinoma. A preliminary report from a randomized multicenter study. Scand J Urol Nephrol 1986;20(2):101–5
Lundgren R see **Wimsn LG**
Lundgren S: Comparison of rectal diazepam and subcutaneous morphine–scopolamine administration for outpatient sedation in minor oral surgery. Acta Anaesthesiol Scand 1985 Oct;29(7):674–8
Lundgren TI see **Revhaug A**
Lundgren–Lindquist B see **Bergström G**
Lundh B: Variation of body weight with age, sex and height. An index for classification of obesity. Acta Med Scand 1985;218(5):493–8
Lundh BL: Central and peripheral contrast sensitivity for static and dynamic sinusoidal gratings in glaucoma. Acta Ophthalmol (Copenh) 1985 Oct;63(5):487–92
Lundh BL: Central contrast sensitivity tests in the detection of early glaucoma. Acta Ophthalmol (Copenh) 1985 Oct; 63(5):481–6
Lundh RL: Biochemical and immunological response of tears of 30 aphakic eyes half of which had received implants and the other half contact lenses. Ophthalmologica 1985; 191(3):164–71
Lundh T see **Hansén L**
Lundholm CE: Relation between Ca metabolism and ATPase activities in the subcellular fractions from duck eggshell gland mucosa after DDE administration during different stages of eggshell formation. Comp Biochem Physiol [C] 1985;82(1):1–16
Lundholm JK, Anderson DF: Eating disordered behaviors:

a comparison of male and female university students. Addict Behav 1986;11(2):193–6

Lundholm K, Bennegård K, Wickström I, Lindmark L: Is it possible to evaluate the efficacy of amino acid solutions after major surgical procedures or accidental injuries? Evaluation in a randomized and prospective study. JPEN J Parenter Enteral Nutr 1986 Jan–Feb;10(1):29–33

Lundholm K see **Edström S**
Lundholm K see **Lindmark L**
Lundholm K see **Rebuffé-Scrive M**
Lundholm K see **Svaninger G**
Lundholm K see **Ternell M**
Lundholm KG: Origins of emaciation in cancer patients. Med Oncol Tumor Pharmacother 1985;2(3):183–7
Lundholm L see **Pettersson G**
Lundholm M see **Lind A**
Lundhus E see **Gottrup F**
Lundi JN see **Populaire C**
Lundie MJ see **Vinters HV**
Lundin A see **Andersson LO**
Lundin A see **Hallander HO**
Lundin A see **Hasselgren M**
Lundin A see **Nyrén P**
Lundin A see **Schauerbrandt G**
Lundin AP: Quality hemodialysis: a "gold standard" treatment for survival. Kidney Int [Suppl] 1985 Dec;17:S12–4
Lundin AP see **Johnson RM**
Lundin DJ see **Gabridge MG**
Lundin J see **Wiklund NP**
Lundin L, Hällgren R, Lidell C, Rozin LE, Venge P: Ethanol reduces myoglobin release during isokinetic muscle exercise. Acta Med Scand 1986;219(4):415–9
Lundin L see **Ljunghall S**
Lundin LG see **Staehelli P**
Lundin S, Vilhardt H: Absorption of 1-deamino-8-D-arginine vasopressin from different regions of the gastrointestinal tract in rabbits. Acta Endocrinol (Copenh) 1986 Jul;112(3):457–60
Lundin S, Åkerlund M, Fagerström PO, Hauksson A, Melin P: Pharmacokinetics in the human of a new synthetic vasopressin and oxytocin uterine antagonist. Acta Endocrinol (Copenh) 1986 Aug;112(4):465–72
Lundin S, Rickstén SE, Thorén P: Interaction between mental stress and baroreceptor control of heart rate and sympathetic activity in conscious spontaneously hypertensive (SHR) and normotensive (WKY) rats. J Hypertension [Suppl] 1983 Dec;1(2):68–70
Lundin S, Vilhardt H: Absorption of intragastrically administered DDAVP in conscious dogs. Life Sci 1986 Feb 24;38(8):703–9
Lundin S see **Åkerlund M**
Lundin S see **Friberg P**
Lundin S see **Göthberg G**
Lundin S see **Vilhardt H**
Lundin T see **Annerén G**
Lunding J see **Ostzen KE**
Lundkvist I, Holmberg D, Ivars F, Coutinho A: The immune response to bacterial dextrans. III. Ontogenic development and strain distribution of specific clonal precursors. Eur J Immunol 1986 Aug;16(8):957–62
Lundman A see **Beck O**
Lundmark G see **Jinkins JR**
Lundmark K see **Dahlström A**
Lundmark K see **Larsson PA**
Lundmark KM see **Kalin M**
Lundmark M see **Wikström H**
Lunderf E see **Langfeldt S**
Lundquist G see **Carlsson-Skwirut C**
Lundquist G see **Varsanyi TM**
Lundquist H see **Hedenstierna G**
Lundquist H see **Strandberg A**
Lundquist I: Islet lysosomal enzyme activities and plasma insulin levels in obese hyperglycemic mice following injection of the lysosomotropic drug suramin. Diabetes Res 1985 Jul;2(4):207–11
Lundquist I: Islet amyloglucosidase activity: some characteristics, and its relation to insulin secretion stimulated by various secretagogues. Diabetes Res 1986 Jan;3(1):31–41
Lundquist I: Differential changes in islet lysosomal enzyme activities in aging obese hyperglycemic mice. Diabetes Res 1986 Jan;3(1):25–30
Lundquist I see **Ahrén B**
Lundquist I see **Holmberg JT**
Lundquist LW, Carlsson GE, Hedegård B: Changes in bite force and chewing efficiency after denture treatment in edentulous patients with denture adaptation difficulties. J Oral Rehabil 1986 Jan;13(1):21–9
Lundquist PD, Levin BR: Transitory derepression and the maintenance of conjugative plasmids. Genetics 1986 Jul; 113(3):483–97
Lundquist PG, Holm LE, Silversvärd C, Sobin A, Wersäll J: Fifteen years experience with treatment of lingual carcinoma—a retrospective study. Auris Nasus Larynx 1985;12 Suppl 2:S15–20
Lundquist RG, Otterby DE, Linn JG: Influence of formaldehyde-treated soybean meal on milk production. J Dairy Sci 1986 May;69(5):1337–45
Lundquist RG, Stern MD, Otterby DE, Linn JG: Influence of methionine hydroxy analog and DL-methionine on rumen protozoa and volatile fatty acids. J Dairy Sci 1985 Nov;68(11):3055–8
Lundquist RG, Otterby DE, Linn JG: Influence of three concentrations of DL-methionine or methionine hydroxy analog on milk yield and milk composition. J Dairy Sci 1985 Dec;68(12):3350–4
Lundquist SB see **Ekelund L**
Lundquist WD see **Lettau LA**
Lundqvist B, Almgren B, Bowald S, Lörelius LE, Eriksson I: Deterioration and dilatation of Dacron prosthetic grafts. Acta Chir Scand [Suppl] 1985;529:81–5
Lundqvist B, Bowald S, Eriksson I: Composite grafts for femorodistal bypass surgery. Acta Chir Scand [Suppl] 1985; 529:69–72
Lundqvist C see **Andersen O**
Lundqvist G see **Khatim MS**
Lundqvist G see **Krusell L**
Lundqvist G see **Nielsen HK**
Lundqvist G see **Nyrén O**
Lundqvist GR, Jørgensen-Birch L, Iversen M, Elbrønd O: Støjbelastning i daginstitutioner. Bestemmelse af efterklangstider i grupperum. Ugeskr Laeger 1986 May 19; 148(21):1299–302 (Eng. Abstr.) **(Dan)**
Lundqvist GR see **Boelsen J**
Lundqvist GR see **Jørgensen-Birch L**
Lundqvist GR see **Kahr O**
Lundqvist H see **Hartvig P**
Lundqvist H see **Lindberg BS**
Lundqvist H see **Muhr C**
Lundqvist I see **Holmberg D**
Lundqvist M, Wilander E: Subepithelial neuroendocrine cells and carcinoid tumours of the human small intestine and appendix. A comparative immunohistochemical study with regard to serotonin, neuron-specific enolase and S-100 protein reactivity. J Pathol 1986 Feb;148(2):141–7
Lundqvist M see **el-Salhy M**
Lundqvist MK see **Lakinlus AI**
Lundqvist P see **Cliff J**
Lundqvist S see **Carlsson GE**
Lundqvist S see **Ericsson I**
Lundrigan MD, Kadner RJ: Nucleotide sequence of the gene for the ferrienterochelin receptor FepA in Escherichia coli. Homology among outer membrane receptors that interact with TonB. J Biol Chem 1986 Aug 15;261(23):10797–801
Lundsgaard C see **Jørgensen PE**
Lundsgaard-Hansen P, Duran JE, Rubli E, Popp E, Morgenthaler JJ, Spith P: Purified fibronectin administration to patients with severe abdominal infections. A controlled clinical trial. Ann Surg 1985 Dec; 202(6):745–59
Lundstedt C, Göthberg S, Lunderquist A, Stridbeck H, Ekberg H: Computed tomographic angiography of the liver via the coeliac axis. Acta Radiol [Diagn] (Stockh) 1986 May–Jun;27(3):285–92
Lundstedt C, Ekberg H, Halldorsdottir A, Trasberg KG, Sitgreaves L: Angiography as diagnostic, prognostic and therapeutic tool in liver metastases from a colo-rectal primary tumor. Acta Radiol [Diagn] (Stockh) 1985 Jul–Aug;26(4):373–80
Lundstedt C, Hederström E, Brismar J, Holmin T, Strand SE: Prospective investigation of radiologic methods in the diagnosis of intra-abdominal abscesses. Acta Radiol [Diagn] (Stockh) 1986 Jan–Feb;27(1):49–54
Lundstedt C see **Ekberg H**
Lundsteen C, Lind AM: A test of a climate room for preparation of chromosome slides [letter] Clin Genet 1985 Sep;28(3):250–2
Lundsteen C, Gerdes T, Maahr J: Automatic classification of chromosomes as part of a routine system for clinical analysis. Cytometry 1986 Jan;7(1):1–7
Lundström A see **Linder-Aronson S**
Lundström B see **Akerström G**
Lundström B see **Arnesson LG**
Lundström B see **Fagerberg G**
Lundström B see **Jirbalt J**
Lundstrom G see **Benanti JC**
Lundström I see **Berg A**
Lundström I see **Elwing H**
Lundström I see **Sundgren JE**
Lundström I see **Wiaqvist F**
Lundström K see **Carlsson A**
Lundström K see **Vilmann P**
Lundström M see **Jönsson U**
Lundström M see **Olofsson S**
Lundström N see **Fagerström KO**
Lundström NR see **Björkhem G**
Lundström NR see **Edwinson M**
Lundström NR see **Ungerstedt G**
Lundström R, Johansson RS: Acute impairment of the sensitivity of skin mechanoreceptive units caused by vibration exposure of the hand. Ergonomics 1986 May; 29(5):687–98
Lundström R see **Landström U**
Lundström T see **Holmberg L**
Lundström U see **Rantonen J**
Lundström V see **Landeberg T**
Lundvall F see **Duus BR**
Lundvall J see **Sundelin J**
Lundvall L: Langtidsmedicinsk patientklientel. En analyse efter 10 års central visitation. Ugeskr Laeger 1986 Jan 27; 148(5):267–70 (Eng. Abstr.) **(Dan)**
Lundwall A, Dackowski W, Cohen E, Shaffer M, Mahr A, Dahlbäck B, Stenflo J, Wydro R: Isolation and sequence of the cDNA for human protein S, a regulator of blood coagulation. Proc Natl Acad Sci USA 1986 Sep; 83(18):6716–20
Lundwall A see **Dahlbäck B**
Lundwall A see **Eggertsen G**
Lundy EF, Dykstra J, Luyckx B, Zelenock GB, D'Alecy LG: Reduction of neurologic deficit by 1,3-butanediol induced ketosis in levine rats. Stroke 1985 Sep–Oct;16(5):855–60
Lundy EF see **D'Alecy LG**
Lundy J, Mishriki Y, Viola MV, Chao S, Kaus B, Oravez S, Schuss A: A comparison of tumor-related antigens in male and female breast cancer. Breast Cancer Res Treat 1986;7(2):91–6
Lundy J, Greiner JW, Colcher D: Development of a metastatic human colon cancer xenograft model in the nude mouse. J Surg Oncol 1986 Apr;31(4):260–7
Lundy J, Grimson R, Mishriki Y, Chao S, Oravez S, Pronswits F, Viola MV: Elevated ras oncogene expression correlates with lymph node metastases in breast cancer patients. J Clin Oncol 1986 Sep;4(9):1321–5
Lundy J, Morsez F, Keenan AM, Greiner JW, Colcher D: Radioimmunodetection of human colon carcinoma xenografts in visceral organs of congenitally athymic mice. Cancer 1986 Feb 1;57(3):503–9
Lundy J, Loszowski M, Mishriki Y: Monoclonal antibody B72.3 as a diagnostic adjunct in fine needle aspirates of breast masses. Ann Surg 1986 Apr;203(4):399–402
Lundy J see **Murano R**
Lundy J see **Patronas NJ**
Lundy J see **Viola MV**
Lundy PM, Lockwood PA, Thompson G, Frew R: Differential effects of ketamine isomers on neuronal and extraneuronal catecholamine uptake mechanisms. Anesthesiology 1986 Mar;64(3):359–63
Lundy PM see **Frew R**
Lundy RM see **Mitchell GP Jr**
Lundy RW Jr: Securities placement. Top Health Care Financ 1985 Winter;12(2):52–7
Lunec J, Blake DR, McCleary SJ, Bralleford S, Bacon PA: Self-perpetuating mechanisms of immunoglobulin G aggregation in rheumatoid inflammation. J Clin Invest 1985 Dec;76(6):2084–90
Lunec J see **Anderson RL**
Lunec J see **Blake DR**
Lunec J see **George AM**
Lunec J see **Gruen CJ**
Lunec J see **Gutteridge JM**
Lunec J see **Jones AF**
Lunec J see **Woodruff T**
Lunel F see **Rignault DP**
Lunell E see **Borgå O**
Lunell NO, Kulas J, Rane A: Transfer of labetalol into amniotic fluid and breast milk in lactating women. Eur J Clin Pharmacol 1985;28(5):597–9
Lunell NO see **Nisell H**
Lunell NO see **Nylund L**
Lunell NO see **Persson B**
Lunell NO see **Pschera H**
Lunenfeld B, Rabinovici J: Die medizinische Ovulationsinduktion. Ther Umsch 1985 Jul;42(7):441–7 (Eng. Abstr.) **(Ger)**
Lunenfeld B: Induction de l'ovulation. Rev Fr Gynecol Obstet 1985 Nov;80(11):803–8 (Eng. Abstr.) **(Fre)**
Lunenfeld B see **Ben-Rafael Z**
Lunenfeld B see **Geier A**
Lunenfeld B see **Gorodeski IG**
Lunet SJ, de Vellis J: Immunoprecipitation of a Mr 64,000 glial tumor-associated antigen by monoclonal antibody 217c. Cancer Res 1986 Feb;46(2):863–5
Lunetta M, Napoli E, Sudano I, Leonardi R, Maghini L: Twenty-four hour blood glucose profiles during insulin and insulin plus aprotinin subcutaneous administration in type I diabetes. Horm Metab Res 1986 Mar;18(3):182–4
Lunetta M, Leonardi R, Sudano I, Maghini L: Antigenicity of semisynthetic human insulin in newly diagnosed type I diabetic patients: difference between short and intermediate acting preparations. Diabete Metab 1986 Apr; 12(2):83–4
Lunetta M see **Flore CE**
Lunev AV see **Ovchinnikov YuA**
Lunev DK, Glazunova TI: O roli prolapsa mitral'nogo klapana v patogeneze infakta morga. Zh Nevropatol Psikhiatr 1985; 85(9):1292–6 (Eng. Abstr.) **(Rus)**
Lunev DK see **Piradov MA**
Lunevich AIa see **Akhrem AA**
Lung DY see **Fraser JR**
Lung MA, Wang JC: Effects of hypercapnia and hypoxia on nasal vasculature and airflow resistance in the anaesthetized dog. J Physiol (Lond) 1986 Apr;373:261–75
Lung ML see **Yam WC**
Lung QF see **Hsu L**
Lunga IN see **Bochkov NP**
Lungarella G, Gardi C, Fonzi L, Comparini L, Share NN, Zimmerman M, Martorana PA: Effect of the novel synthetic protease inhibitor furoyl saccharin on elastase-induced emphysema in rabbits and hamsters. Exp Lung Res 1986;11(1):35–47
Lungarella G see **de Santi MM**
Lungarotti F, Sebastiani M, Giacchi R, Mariani M: Carotid body tumors. A report of two cases and review of the literature. Ital J Surg Sci 1985;15(2):205–12
Lungarotti F see **Fatteri A**

Lungarotti F see **Sebastiani M**
Lungarotti S see **Maurizi M**
Lungershausen E: Die Türe als Gegenwart—Übergang von Gewesenem zu Künftigem. Meditative Betrachtungen zu einem Bild von Mechthild Lange. Fortschr Med 1986 Jun 5;104(21):58 (Ger)
Lungershausen E: Prognose der Schizophrenien. Fortschr Med 1986 Feb 6;104(5):97–100 (Eng. Abstr.) (Ger)
Lunghetti G see **Pessina GP**
Lunghi F: Chemioterapia intra–arteriosa quale trattamento iniziale nei tumori avanzati della testa–collo. Acta Otorhinolaryngol Ital 1986 Mar–Apr;6(2):119–25 (Eng. Abstr.) (Ita)
Lunghi F, Franson P, Lunghi M: Antigene carcino–embrionale e carcinoma del distretto testa–collo. Acta Otorhinolaryngol Ital 1985 Jul–Aug;5(4):371–6 (Eng. Abstr.) (Ita)
Lunghi F, Bartoletti R, Dani A, Nicita G: Il ruolo della nutrizione parenterale totale (N.P.T.) in chirurgia urologica. Parte II. Minerva Urol Nefrol 1985 Jul–Sep; 37(3):285–90 (Eng. Abstr.) (Ita)
Lunghi F see **Aprile C**
Lunghi F see **Dini G**
Lunghi F see **Gardellin G**
Lunghi G see **Germanò G**
Lunghi M see **Lunghi F**
Lungol VN see **Mikhailenko ET**
Lungquist I see **Hagander B**
Lungu A see **Dănăilă L**
Lungu G see **Tulea E**
Lungu SA see **Haresnape JM**
Lungulescu I see **Stancu C**
Lunin VG see **Rivkina MB**
Lunin VIu see **Vazina AA**
Lunina NV, Poltavskiĭ AF: Izmeneniia v sisteme gemostaza v usloviiakh ugneteniia granulotsitopoéza pri delstvii na organizm zhivotnykh ponizhennogo barometricheskogo davleniia. Fiziol Zh 1985 Nov–Dec;31(6):712–6 (Eng. Abstr.) (Rus)
Lüning M, Wolff H, Herpolsheimer F, Jordan O: Dynamische Computertomographie—Eine Hilfe zur artdiagnostischen Differenzierung von Leberraumforderungen? Radiol Diagn (Berl) 1985;26(4):501–15 (Eng. Abstr.) (Ger)
Lüning M, Hoppe E, Schöpke W: Ergebnisse der Diagnostik von Nebennierenraumforderungen durch perkutane CT–gestützte Feinnadelbiopsien. ROFO 1986 Feb; 144(2):154–9 (Eng. Abstr.) (Ger)
Lüning M see **Garz G**
Lunkenheimer A see **Kurlemann G**
Lunkenheimer PP see **Hennige C**
Lunkenheimer PP see **Spiegel HU**
Lun'kov AE, Nekliudov IuA: Rtutnaia porometriia kak metod izucheniia kostnoĭ tkani. Arkh Anat Gistol Embriol 1986 Jan;90(1):90–2 (Rus)
Lunn CA, Pak P, Van Savage J, Pigiet V: The catalytic active site of thioredoxin: conformation and homology with bovine pancreatic trypsin inhibitor. Biochim Biophys Acta 1986 Jun 23;871(3):257–67
Lunn CA, Takahara M, Inouye M: Use of secretion cloning vectors for guiding the localization of proteins in Escherichia coli. Methods Enzymol 1986;125:138–49
Lunn CA, Takahara M, Inouye M: Secretion cloning vectors for guiding the localization of proteins in vivo. Curr Top Microbiol Immunol 1986;125:59–74
Lunn CA, Pigiet VP: Chemical cross–linking of thioredoxin to hybrid membrane fraction in Escherichia coli. J Biol Chem 1986 Jan 15;261(2):832–8
Lunn G see **Castegnaro M**
Lunn G see **Kennedy BG**
Lunn G see **O'Hare JP**
Lunn HD, Slattery GR: Dental disease in selected 5 and 10–year–old children attending social priority and ordinary schools in non–fluoridated areas of County Durham. Public Health 1985 Sep;99(5):288–94
Lunn J see **Frishman WH**
Lunn J see **Moser M**
Lunn JA: Health assessment of applicants for nurse training [editorial] Br J Ind Med 1985 Oct;42(10):649–50
Lunn JN: Postoperative complications [letter] Can Anaesth Soc J 1986 Jul;33(4):533–4
Lunn JN see **Devlin HB**
Lunn PG, Northrop CA, Behrens RH, Martin J, Wainwright M: Protein losing enteropathy associated with Nippostrongylus braziliensis infestation and its impact on albumin homoeostasis in rats fed two levels of dietary protein. Clin Sci 1986 May;70(5):469–75
Lunn PG, McGlone R, Varian JP: Sarcoidosis presenting with pathological fracture of a metacarpal. J Hand Surg [Br] 1986 Feb;11(1):137–8
Lunn PG see **Ash CP**
Lunn PG see **Sawaya AL**
Lunn PG see **Watkinson M**
Lunney EA see **Nicolaides ED**
Lunney JK, Urban JF Jr, Johnson LA: Protective immunity to Ascaris suum: analysis of swine peripheral blood cell subsets using monoclonal antibodies and flow cytometry. Vet Parasitol 1986 Mar;20(1–3):117–31
Luño E see **Cossa Luengo MA**
Luño E see **Jouto F**
Luopo H see **Kiuku RL**
Lünsdorf H see **Harris DA**
Lunsford BR see **Waters RL**
Lunsford LD, Martinez AJ, Latchaw RE: Stereotaxic surgery with a magnetic resonance– and computerized tomography–compatible system. J Neurosurg 1986 Jun; 64(6):872–8
Lunsford LD: Stereotactic surgery [letter] Neurosurgery 1986 May;18(5):678
Lunsford LD, Gumerman L, Levine G: Stereotactic intracavitary irradiation of cystic neoplasms of the brain. Appl Neurophysiol 1985;48(1–6):146–50
Lunsford LD, Deutsch M, Yoder V: Stereotactic interstitial brachytherapy—current concepts and concerns in twenty patients. Appl Neurophysiol 1985;48(1–6):117–20
Lunsford LD, Levine G, Gumerman LW: Comparison of computerized tomographic and radionuclide methods in determining intracranial cystic tumor volumes. J Neurosurg 1985 Nov;63(5):740–4
Lunsford LD, Apfelbaum RI: Choice of surgical therapeutic modalities for treatment of trigeminal neuralgia: microvascular decompression, percutaneous retrogasserian thermal, or glycerol rhizotomy. Clin Neurosurg 1985; 32:319–33 (26 ref.)
Lunsford LD see **Coffey RJ**
Lunsford LD see **Engle DJ**
Lunsford LD see **Levine G**
Lunsford RD, Macrina FL: Molecular cloning and characterization of scrB, the structural gene for the Streptococcus mutans phosphoenolpyruvate–dependent sucrose phosphotransferase system sucrose–6–phosphate hydrolase. J Bacteriol 1986 May;166(2):426–34
Lunski I see **Mizrahi S**
Lünstedt B see **Thiede A**
Lunstra DD, Ford JJ, Christenson RK, Allrich RD: Changes in Leydig cell ultrastructure and function during pubertal development in the boar. Biol Reprod 1986 Feb; 34(1):145–58
Lunstra DD see **Young LD**
Lunstrum GP, Sakai LY, Keene DR, Morris NP, Burgeson RE: Large complex globular domains of type VII procollagen contribute to the structure of anchoring fibrils. J Biol Chem 1986 Jul 5;261(19):9042–8
Lunt DO see **Tuffin DP**
Lunt DO see **Wade PJ**
Lunt E see **Ford RE**
Lunt G see **Aspin J**
Lunt GG see **Digby J**
Lunt GG see **Richards I**
Lunt GG see **Whyte J**
Lunt H, Dady PJ: Epirubicin, an effective new anticancer agent [letter] NZ Med J 1985 Dec 11;98(792):1057
Lunt H see **Dewar J**
Lunt JA see **Allen PS**
Lunt JA see **Raleigh JA**
Lunt MJ: Theoretical model for investigating the magnetic and electric fields produced during pulsed magnetic field therapy for nonunion of the tibia. Med Biol Eng Comput 1985 Jul;23(4):293–300
Lunt PW, Meredith AL, Harper PS: First–trimester prediction in fetus at risk for myotonic dystrophy [letter] Lancet 1986 Aug 9;2(8502):350–1
Lunte CE, Kissinger PT: Determination of pterins by liquid chromatography/electrochemistry. Methods Enzymol 1986;122:300–9
Luntovskaia VA see **Tiutiunova AM**
Lunts MG, Gusdatnoe MM, Kopteva AV, Zhdanova NI: Osobennosti transporta lizina v kletki shtamma Corynebacterium glutamicum dikogo tipa i lizinprodutsiruiushchikh mutantov. Prikl Biokhim Mikrobiol 1986 Jan–Feb;22(1):96–101 (Eng. Abstr.) (Rus)
Luntz M, Frank I, Yurovitzki I, Berger G, Sadé J: Large perilymph fistulas. Am J Otol 1986 Jul;7(4):282–6
Luntz M see **Sadé J**
Lunven P: FAO and nutrition: evolution of strategies. Food Nutr (Roma) 1985;11(1):2–16
Lunzenauer K see **Schubert R**
Lunzer M, Barnes P, Byth K, O'Halloran M: Serum bile acid concentrations during pregnancy and their relationship to obstetric cholestasis. Gastroenterology 1986 Oct; 91(4):825–9
Lunzman AT see **Pappas LG**
Luo AC see **Lei QJ**
Luo C see **Liu BL**
Luo CC, Li WH, Moore MN, Chan L: Structure and evolution of the apolipoprotein multigene family. J Mol Biol 1986 Feb 5;187(3):325–40
Luo CJ see **Yang SM**
Luo CM see **Liu YZ**
Luo CX see **Liang SW**
Luo DM, Liu ZZ: [Effects of noxious stimulation on the hippocampal EEG and blood pressure of the rabbit] Chen Tzu Yen Chiu 1985;10(1):43–8 (Eng. Abstr.) (Chi)
Luo DY, Wang CJ, Deng SL, Liu YL, Wu DS, Li ZS: [Studies on the carcinogenicity of a new fungicide, 2–benzoyl–hydrazono–1,3–dithiolane (BHD), in rats] Sau Chuan I Hsueh Yuan Hsueh Pao 1985 Jun;16(2):130–3 (Eng. Abstr.) (Chi)
Luo FJ see **Lu SH**
Luo FS: [Application of antidromic spike recording in brain research] Sheng Li Ko Hsueh Chin Chan 1985 Jul; 16(3):235–9 (49 ref.) (Chi)
Luo FT see **Gebreyesus T**
Luo G, Quan YZ: [Study on the pharmacokinetics of phenithionate after a single oral dose in rats by the quantitative TLC scanning technic] Yao Hsueh Hsueh Pao 1986 Feb;21(2):92–7 (Eng. Abstr.) (Chi)
Luo GA, Li YD, Wang YM: [Linear titration of weakly alkaline drugs] Yao Hsueh Hsueh Pao 1985 Nov; 20(11):866–9 (Eng. Abstr.) (Chi)
Luo GC: [A clinical study of anemia in patients with hyperthyroidism] Chung Hua I Hsueh Tsa Chih 1985 Sep; 65(9):535–8 (Eng. Abstr.) (Chi)
Luo GY: [Prevention of dental caries and the laser] Chung Hua Kou Chiang Ko Tsa Chih 1985 Nov; 20(6):377–80 (24 ref.) (Chi)
Luo GY see **Song JY**
Luo HC: [Clinical and X–ray diagnosis of neurofibromatosis (an analysis of 12 cases)] Chung Hua Fang She Hsueh Tsa Chih 1985 Dec; 19(6):358–60 (Eng. Abstr.) (Chi)
Luo HR: [Brief report on the planting of Gastrodia elata in the Dinghu Mountain area] Chung Yao Tung Pao 1985 Nov;10(11):8–10 (Chi)
Luo HS see **Liu CZ**
Luo HW, Wu BJ, Wu MY, Yang ZG, Jia Y: [Isolation and structure of danshenxinkun D] Yao Hsueh Hsueh Pao 1985 Jul;20(7):542–4 (Eng. Abstr.) (Chi)
Luo HY see **Huang SZ**
Luo HY see **Shi HP**
Luo HZ, Sun PW, Zhao Y: [Clinical analysis of 11 cases of left atrial myxoma] Chung Hua Wai Ko Tsa Chih 1985 Aug;23(8):497–8, 511 (Eng. Abstr.) (Chi)
Luo J see **Zhang HL**
Luo JA: [Thymoma—report of 268 cases] Chung Hua Chung Liu Tsa Chih 1985 Sep;7(5):373–6 (Eng. Abstr.) (Chi)
Luo JA see **Juenemann KP**
Luo JH see **Lu KH**
Luo JL see **He GZ**
Luo JP, Lou ZC: [Morphological and histological studies of the Chinese drug Bai–jiang–cao. III. Drugs derived from genera Sonchus, Lactuca and Ixeris, family Compositae] Yao Hsueh Hsueh Pao 1985 Sep;20(9):666–81 (Eng. Abstr.) (Chi)
Luo JP, Lou ZC: [TLC–densitometry determination of bitter glycosides in the Chinese drug longdan, radix gentianae, and its quality evaluation] Yao Hsueh Hsueh Pao 1986 Jan; 21(1):40–6 (Eng. Abstr.) (Chi)
Luo KJ: [Studies on the original plant of Swertia patens, an herbal drug of the Yi tribe] Chung Yao Tung Pao 1984 Sep;9(5):11–2 (Chi)
Luo KL: [Epidemiological study of mental retardation in 12 districts of China] Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1986 Apr;19(2):83–6 (Eng. Abstr.) (Chi)
Luo KL: [A study on 31 cases of schizophrenic adoptees] Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1986 Feb;19(1):32–3 (Eng. Abstr.) (Chi)
Luo LC see **He QY**
Luo LL: [Study of the mechanism of ONO–802 in the termination of early pregnancy by B model sonar monitoring] Chung Hua Fu Chan Ko Tsa Chih 1985 Jul; 20(4):240–2, 254 (Eng. Abstr.) (Chi)
Luo LP, Lou ZC: [Morphological and histological studies of the Chinese drug bai–jiang–cao. II. Drug derived from the cruciferous plant Thlaspi arvensis L.] Yao Hsueh Hsueh Pao 1985 Jul;20(7):530–5 (Eng. Abstr.) (Chi)
Luo LZ: [Nursing of patients after the surgical treatment of facial nerve paralysis] Chung Hua Hu Li Tsa Chih 1985 Aug;20(4):196–8 (Chi)
Luo M see **Rusi J**
Luo M see **Smith TJ**
Luo MY: [Changes in the resistance of common bacterial pathogens with clinical observations in Chongqing 1980–1983] Chung Hua Nei Ko Tsa Chih 1985 May; 24(5):287–91, 319 (Eng. Abstr.) (Chi)
Luo MY see **Wang QN**
Luo MZ see **Huang WZ**
Luo P see **Yi TL**
Luo QY see **Liu ZM**
Luo QZ: [Intracranial tumors—an analysis of 2082 cases] Chung Hua Shen Ching Ching Shen Ko Tsa Chih 1984 Dec;17(6):339–42 (Eng. Abstr.) (Chi)
Luo RX see **Liang XR**
Luo SC, Bankert RB: Monoclonal antibodies specific for the mouse IgG1 allotypic determinants: reactivity with inbred and outbred mice. Hybridoma 1985 Winter;4(4):319–27
Luo SQ see **Zhou CC**
Luo SW, Hultin HO: In vitro lipid oxidation modifies proteins and functional properties of sarcoplasmic reticulum. J Bioenerg Biomembr 1986 Aug;18(4):315–23
Luo W see **Hu YD**
Luo WF: [The Dx–III dental X–ray unit: clinical use and assays on its protective function] Chung Hua Kou Chiang Ko Tsa Chih 1985 Sep; 20(5):282–4, 319 (Eng. Abstr.) (Chi)
Luo X see **Zhang DF**
Luo XC see **Bai DH**
Luo XL see **Sun X**
Luo XY see **Sun JH**
Luo Y see **Kiss Z**

Lao YA see Kiss Z
Lao YH see Yuan AL
Lao YK see Dai JB
Lao YY see Jiang LL
Lao ZL see Li YF
Lao ZM, Cheng SC, Wu YX: [Changes in plasma CK and CK-MB activity following permanent pacemaker implantation and its clinical significance] Chung Hua Nei Ko Tsa Chih 1985 Nov;24(11):655–8, 701 (Eng. Abstr.) (Chi)
Lao ZQ, Chen L: [Selection of optimal TLC system combination for chromatographic separation of 13 barbiturates by the stepwise combination method] Yao Hsueh Hsueh Pao 1986 Jan;21(1):73–6 (Eng. Abstr.) (Chi)
Lao ZR, Schultz RL, Whitter EF, Vollrath L: The ultrastructure of the nerve fibers and pinealocytes in the rat pineal stalk. J Pineal Res 1984;1(4):323–37
Lao ZT see Peng HQ
Lao ZT see Yang DP
Lao ZX see Fang RB
Lao ZZ: [The domestic cat as the host animal of the epidemic hemorrhagic fever virus] Chung Hua I Hsueh Tsa Chih 1985 Oct;65(10):577–9 (Eng. Abstr.) (Chi)
Laoma H: Karieksen riskipotilaan tunnistamismahdollisuudet uusimman tutkimuksen valossa. Proc Finn Dent Soc 1986; 82(2):47–52 (Fin)
Laoma H see Ericsson Y
Laoma J see Emery RS
Laoma PV, Sotaniemi EA, Pelkonen RO, Pirttiaho HI: Serum low-density lipoprotein and high-density lipoprotein cholesterol, and liver size in subjects on drugs inducing hepatic microsomal enzymes. Eur J Clin Pharmacol 1985; 28(6):615–8
Laomaneu M, Tuompo H: Study of titanium screws as retrograde fillings using bacteria and dye. Scand J Dent Res 1985 Dec;93(6):555–9
Laomanmäki K, Hartikainen M: A double-blind comparison of indoramin and pindolol added to hydrochlorothiazide for the treatment of mild to moderate hypertension. J Cardiovasc Pharmacol 1986;8 Suppl 2:S63–7
Laomanmäki K: Muuttuuko hypertonian lääkehoito? Duodecim 1985;101(21):2069–74 (Fin)
Laomanmäki K see Järvinen A
Laomanmäki K see Silfvast T
Laongo L see De Bastiani P
Laongo M see Harper RG
Laoni R see Montecucco C
Laostarinen M see Lantto T
Laosto R see Harjula A
Laotamo M, Järvisalo J, Aitio A, Elo O, Vuojolahti P: Biological monitoring of workers exposed to polychlorinated biphenyl compounds in capacitor accidents. IARC Sci Publ 1984;(59):307–11
Laotola J see Knuutila S
Laotonen J, Jokinen K, Laitinen J: Localisation of a CSF fistula by metrizamide CT cisternography. J Laryngol Otol 1986 Aug;100(8):935–8
Laotonen J, Syrjälä H, Jokinen K, Sutinen S, Salminen A: Tularemia in otolaryngologic practice. An analysis of 127 cases. Arch Otolaryngol Head Neck Surg 1986 Jan; 112(1):77–80
Laotonen J: Intracranial penetration of a nail from nailing gun through cheek and infratemporal fossa (a case report). J Laryngol Otol 1986 Feb;100(2):247–50
Laotonen J see Karma P
Laotonen J see Leinonen M
Laotonen J see Pukander J
Laotonen J see Sipilä P
Lapa MT, Tabti N: Facilitation, augmentation and potentiation of transmitter release at frog neuromuscular junctions poisoned with botulinum toxin. Pflugers Arch 1986 Jun;406(6):636–40
Lapa MT see Tabti N
Lapal'tsev VI, Liakh AV: Khirurgicheskaia taktika lecheniia bol'nykh s ostrym kholetsistitom u lits pozhilogo i starcheskogo vozrasta. Khirurgiia (Mosk) 1985 Aug; (8):71–4 (Eng. Abstr.) (Rus)
Lapal'tsev VI, Dekhtiaruk IA, Liakh AV, Grechishnikov NA, Zoxulia VN: Nizkointensivnoe lazernoe izluchenie v lechenii gnoinykh ran. Klin Khir 1986;(1):41–3 (Eng. Abstr.) (Rus)
Lapan DM, Nziramasanga P: Collagenolytic activity of Coccidioides immitis. Infect Immun 1986 Jan;51(1):360–1
Lapan DM, Nziramasanga P: Elastase activity of fungi with anamorphs similar to Coccidioides immitis. Mycopathologia 1985 Dec;92(3):169–71
Lapan DM see Ismail A
Lapandin IuV, Kuz'mina GI: Vzaimodeistvie termoreseptivnoi i vestibuliarnoi signalizatsii v reguliatsii aktivnosti fleksornogo i ékstenzornogo dvigatel'nykh iader vo vremia kholodovogo tremora. Fiziol Zh SSSR 1985 Nov;71(11):1433–8 (Eng. Abstr.) (Rus)
Lapanov VP: Izmeneniia zubtsa Q na EKG pri probe s fizicheskoi nagruzkoi v diagnostike ishemicheskoi bolezni serdtsa. Kardiologiia 1985 Jul;25(7):123–5 (29 ref.) (Rus)
Lapanov VP: Primenenie proby s fizicheskoi nagruzkoi u bol'nykh ishemicheskoi bolezn'iu serdtsa. Kardiologiia 1985 Nov;25(11):117–9 (Rus)
Lapanov VP see Gel'fgat EB
Lapanov VP see Lavrova DI
Lapanov VP see Sidorenko BA
Lapanova GE: Stimuliatsiia ovuliatsii analogami liuliberina, androstenola i ikh sochetaniem s L-DOFA. Farmakol Toksikol 1986 Mar–Apr;49(2):35–7 (Eng. Abstr.) (Rus)
Lapanova GE see Korkhov VV
Lapanova RI see Bystriakova LV
Laparello C, Pucci-Minafra I: Different behavior of type I and type I-trimer collagen in neutral sodium chloride solutions. Anal Biochem 1986 Jun;155(2):352–7
Laparia E see Grio R
Laparini MR see Maugeaaro M
Laparou DM: We missed you. A program to control absenteeism. AORN J 1985 Oct;42(4):538–40, 544, 546
Lapaqcu E see Tananau I
Lapato L see Longhini C
Lapattelli L see Fagioli P
Lapattelli R see Colizza S
Lape PJ, Gross TL: Maternal upright posture and mobility in labor—a review. Obstet Gynecol 1986 May;67(5):727–34
Lapel R see Wong DH
Laperini-Rossi S see Medina-Gómez P
Lapescu A see Maria I
Lapetin AR, Dash N, Beckman I: Leiomyosarcoma of the superior vena cava: diagnosis by cardiac gated MR. Cardiovasc Intervent Radiol 1986;9(2):103–5
Lapetin AR, King W 3d, Rich P, Lederman RB: The ultrasound diagnosis of testicular leukemia. Ultrasound Med Biol 1983;Suppl 2:423–6
Lapetin AR see Beckman I
Lapetin AR see Daffner RH
Lapetin AR see Dash N
Lapetti L see Ceccarelli M
Lapetti S see Barsotti G
Lapfer MB see Obstfeld LS
Lapfer SL see Obstfeld LS
Lapi E see Seoane M
Lapi G, Fontanelli R, Oriana S, Böhm S, Milani A, Xenos T, Benedetti Panici PL, Di Re EM, Torri A: La gravidanza nelle pazienti mastectomizzate. Ann Ostet Ginecol Med Perinat 1985 Nov–Dec; 106(6):342–5 (Eng. Abstr.) (Ita)
Lapi G, Fontanelli R, Oriana S, Böhm S, Milani A, Xenos T, Benedetti Panici PL, Di Re EM, Torri A: Carcinoma della mammella in gravidanza e nel post-partum. Ann Ostet Ginecol Med Perinat 1985 Nov–Dec; 106(6):346–51 (Eng. Abstr.) (Ita)
Lapi G see Chiarella F
Lapi G see Contardi I
Lapi L, Faccini R, Corcione S, Ferretti M: Valore dell'artrografia a doppio contrasto nell'accertamento della patologia meniscale del ginocchio. Nostra esperienza. Radiol Med (Torino) 1985 Apr;71(4):216–9 (Eng. Abstr.) (Ita)
Lapi L see Azzena GF
Lapi L see Corcione S
Lapi L see Santini A
Lapi M see Bandieramonte G
Lapi M see Peracchia A
Lapi M see Sarli L
Lapi P see Lasisi A
Lapi R see Buzzelli G
Lapi R see Cotroazi G
Lapi-Herrera E see Barrios R
Lapi Herrera E see López Escárcega R
Lapi Herrera E see Pérez Padilla JR
Lapi-Herrera E see Sandoval J
Lapi Herrera E see Vasques Sánchez J
Lapia M see Pomini G
Lapidi G see Fiore C
Lapidi G see Santoni G
Lapien J see Fukushima M
Lapien J see Glick Z
Lapien J see Vallerand AL
Lapien JR, Bray GA: Effect of fenfluramine on GDP-binding to brown adipose tissue mitochondria. Pharmacol Biochem Behav 1985 Oct;23(4):509–11
Lapien JR, Glick Z, Saito M, Bray GA: Guanosine diphosphate binding to brown adipose tissue mitochondria is increased after single meal. Am J Physiol 1985 Dec;249(6 Pt 2):R694–8
Lapien PJ, Moorjani S, Rochon J, Dagenais GR, Fleury LA, Jobin J, Robitaille NM: Lipid profile of a French-Canadian population: 1. Association of plasma lipid and lipoprotein levels with age, relative body weight and education. Can Med Assoc J 1985 Dec 1;133(11):1127–33
Lapien PJ see Brun LD
Lapien PJ see Moorjani S
Lapinek Z see Mitova M
Lapinetti FM, Stoney WS, Alford WC Jr, Burrus GR, Glassford DM Jr, Petracek MR, Thomas CS: Cryoprecipitate-topical thrombin glue. Initial experience in patients undergoing cardiac operations. J Thorac Cardiovasc Surg 1985 Oct;90(4):502–5
Lapiński S see Cieslelski L
Lapiwa T see Gratten M
Läpke NP: The hen's egg test (HET)—an alternative toxicity test. Br J Dermatol 1986 Aug;115 Suppl 31:133–5
Lapker SJ, Sanders M: Visual-field differences in picture-word interference. Brain Cogn 1982 Oct; 1(4):381–98
Lapkiewicz SM see Ito T
Lapo A see Panzetta G
Lapo A see Ragiu C
Lapo A see Temitore N
Lapo A see Valvo E
Lapo C, Baldi L, Bonifazi M, Lodi L, Martelli G, Viti A, Carli G: Androgen levels following a football match. Eur J Appl Physiol 1985;54(5):494–6
Lapo C see Carli G
Lapo FA see De Natale L
Lapo G see Peliti G
Lapo I see Amato L
Lapo I see Aragona F
Lapo JV see Westerman GH
Lapo S see Carcheri G
Lapo VR, Miodovnik M, Hertzberg VS: Daily variation of serum unconjugated estriol and estetrol in normal pregnancy. Am J Perinatol 1985 Oct;2(4):330–7
Lapoiad VS see Grishchenko VI
Lapold M see Gruner M
Lapoli G see di Filippo B
Lapón J, Montañá J, Martínez Vázquez JM, Domingo E, Anívarro I, Murtra M, Soler Soler J: Angiorradiografía digital: una técnica válida para el estudio de la permeabilidad de los injertos coronarios en el período postoperatorio inmediato. Rev Esp Cardiol 1985 Nov–Dec; 38(6):391–5 (Eng. Abstr.) (Spa)
Lapon-Rosés J, Simó-Canonge R, Lu-Cortez L, Permanyer-Miralda G, Alleade-Mouclás H: Probable early acute hepatitis with parenteral amiodarone. Clin Cardiol 1986 May;9(5):223–5
Lapón Roses J, López Moreno JL, Domingo E, Permanyer Miralda G, Martínez Vázquez JM, Anívarro I, Angel Ferrer J, Murtra M, Soler Soler J: Estudio comparativo entre la angiografía selectiva y la tomografía computorizada en la valoración de la permeabilidad de los injertos aortocoronarios en el período postoperatorio inmediato. Rev Esp Cardiol 1985 Jul–Aug;38(4):249–54 (Eng. Abstr.) (Spa)
Laporini P see Concetti A
Lapovici M see Ackley A Jr
Lapp A see Feuerstein TJ
Lappa H see Andrii J
Lappen KL see Greenberg RN
Lappi A, Rocourt J, Bucci G, Maisi P: Isolement de Listeria de l'eau du Pô. Boll Ist Sieroter Milan 1986;65(2):108–11 (Eng. Abstr.) (Fre)
Lappi C see Lavini C
Lappi G see Piccinini L
Lappi PH, Sakai K, Salvert D, Berod A, Jouvet M: Periventricular dopaminergic neurons terminating in the neuro-intermediate lobe of the cat hypophysis. J Comp Neurol 1986 Feb 8;244(2):204–12
Lappino G see Matelli M
Lappino V see de Carneri I
Laprat V see Radetic M
Lapqa I see Fisture V
Lapski JR see Cudny H
Laptík D see Mahrla Z
Lapton EW, Holden D, George NJ, Barnard RJ, Rickards D: Pressure changes in the dilated upper urinary tract on perfusion at varying flow rates. Br J Urol 1985 Dec; 57(6):622–4
Lapton GP, Naik DG, Rodman OG: An unusual congenital leiomyoma. Pediatr Dermatol 1986 Feb;3(2):158–60
Lapton GP, McMarlin SL: Microcystic adnexal carcinoma. Report of a case with 30-year follow-up. Arch Dermatol 1986 Mar;122(3):286–9
Lapton GP see James WD
Lapton GP see Mountcastle EA
Lapton GP see Slagel GA
Lapton IM see Keys JM
Lapton JR, Ferrell RG: Using density rather than mass to express the concentration of gastrointestinal tract constituents. J Nutr 1986 Jan;116(1):164–8
Lapton JR see Jacobs LR
Lapton LR see Thompson CJ
Lapton S, Levine AJ: Mapping genetic elements of Epstein-Barr virus that facilitate extrachromosomal persistence of Epstein-Barr virus-derived plasmids in human cells. Mol Cell Biol 1985 Oct;5(10):2533–42
Lapua A see Leghin L
Lapua A see Makanel E
Lapua F, Calb M, Scurei C, Simionescu N: Changes in the organization of membrane lipids during human platelet activation. Study by fluorescent and freeze-fracture cytochemistry. Lab Invest 1986 Feb;54(2):136–45
Lapua F see Simionescu N
Lapua I, Piatille I: Despre barotraumatismele sinuzale. Rev Chir [Otorinolaringol] 1986 Jan–Mar;31(1):7–10 (Eng. Abstr.) (Rum)
Lapua I see Milea IV
Lapua M see Moraria VV
Lapua V, Popa D, Damian E, Voinescu C, Zavate C: Aspecte ale apărării umorale în boala diareică acută gravă a sugarului. Rev Pediatr Obstet Ginecol [Pediatr] 1986 Apr–Jun;35(2):151–8 (Eng. Abstr.) (Rum)
Lapua V see Trifan N
Lapuleacu A: Inhibition of DNA synthesis and neoplastic cell growth by vitamin A (retinol). JNCI 1986 Jul;77(1):149–56
Lapulovic I see Zlatic M
Lapupcu C see Heigie S
Lapupcu C see Mardare G
Lapyr' VM, Sergienko NG: Aktivnost' kholinésterazy i

noradrenalina pri vozdeistvii na tochki akupunktury lazerom. Fiziol Zh 1986 May-Jun;32(3):297–303 (Eng. Abstr.) (Rus)

Laqman W: Bromocriptine in congestive heart failure [letter] Ann Intern Med 1985 Dec;103(6 (Pt 1)):958

Laqman WA see Sattar MA

Laque AG, Nanni R, de Bracalenti BJ: Mycotic keratitis caused by Curvularia lunata var. aeria. Mycopathologia 1986 Jan;93(1):9–12

Laque EH, Munoz de Toro M, Smith PF, Neill JD: Subpopulations of lactotropes detected with the reverse hemolytic plaque assay show differential responsiveness to dopamine. Endocrinology 1986 May;118(5):2120–4

Laque EH see Smith PF

Laque ER: Interpeduncular segmental fixation. Clin Orthop 1986 Feb;(203):54–7

Laque ER: Segmental spinal instrumentation of the lumbar spine. Clin Orthop 1986 Feb;(203):126–34

Laque F see Santero E

Laque J see Tejedor MC

Laque S see Reeves WC

Laque de Castro MD see Lázaro F

Laque de Castro MD see Linares P

Laque Piñero M see García López A

Laquet G see Leclerc M

Laquette MH, Kimball PM, Pretlow TP, Herrera GA, Pretlow TG 2d: Vascular sarcomas (probably angiosarcomas) transplanted from suspensions of liver cells from diethylnitrosamine-treated rats. Lab Invest 1985 Nov; 53(5):546–55

Laquetti A see Scharfstein J

Laquetti AO see Schechter M

Laquin M see Assina V

Laquin MR, Obeso JA, Artieda J, Lacruz F, Martinez Lage JM: Potenciales evocados visuales en la enfermedad de Parkinson. Arch Neurobiol (Madr) 1986 Jul-Aug; 49(4):213–9 (Eng. Abstr.) (Spa)

Laquin MR see González I

Laquin MR see Obeso JA

Laraghi MT see Pastorello E

Larain JR, Sand PK, Brewer JI: Choriocarcinoma associated with ectopic pregnancy. Obstet Gynecol 1986 Aug; 68(2):286–7

Larain JR see Rittle PI

Larain JR see Sipes SL

Laraschi A, Fedeli P, Rossi M, Montanara S, Perlasca S, Cozzi S: Determinazione delle sottopopolazioni linfocitarie nel mieloma multiplo e nelle gammopatie monoclonali di significato indeterminato. Minerva Med 1986 Jun 23; 77(26):1235–41 (Eng. Abstr.) (Ita)

Laraschi A, Fedeli P, Massa P, Foscolo AM: Mastocitosi sistemica senza interessamento cutaneo. Presentazione di un caso e revisione della letteratura. Minerva Med 1985 Oct 6;76(38):1761–6 (Eng. Abstr.) (Ita)

Laraschi D see Beluffi G

Laraschi E see Abignente E

Laraschi E see Forgione P

Laraschi P see Domenighetti G

Larbe E, Zamora I, Vidal J, Simón J: Ciclofosfamida en la panarteritis nodosa del niño. An Esp Pediatr 1986 May; 24(5):331–2 (Spa)

Lar'e AA, Ovsuu A, Petrov OE, Oserotskovskaia NN: Farmakokinetika protivoonkhotserkoznykh preparatov. Soobshchenie 2. Farmakokinetika suramina pri ego vvedenii odnovremenno s dietilkarbamazinom. Med Parazitol (Mosk) 1985 Sep-Oct;(5):27–31 (Eng. Abstr.) (Rus)

Lar'e AS: Ostryi pankreatit pri rake zheludka. Khirurgiia (Mosk) 1986 Jan;(1):102–3 (Rus)

Lar'e BL, Regina SI, Kornev BI, Lobakov AI, Kochetova MM: Primenenie obobshchennogo biokhimicheskogo parametra dlia otsenki effektivnosti gemosorbtsii u bol'nykh s mekhanicheskoi zheltukhoi kal'kuleznogo geneza. Vopr Med Khim 1985 Sep-Oct;31(5):117–9 (Eng. Abstr.) (Rus)

Lar'e BL, Lobakov AI, Kaliman IM: Vliianie plazmaferezа na soderzhanie peptidov srednemolekuliarnoi massy pri tiazhelykh gnoino-septicheskikh oslozhneniiakh. Lab Delo 1986;(2):95–8 (Eng. Abstr.) (Rus)

Lar'e BL see Lobakov AI

Lar'e GO see Osipov VP

Lar'e IV, Ramienskeva NV, Podleshchuk LV, Kaurov BA, Zaletaev DV: Genetika chastichnykh trisomii. Soobshchenie I. Trisomiia 2q. Genetika 1986 Jun; 22(6):1033–9 (Eng. Abstr.) (Rus)

Lar'e LM see Tikhonova OV

Lar'e SB see Maslova LN

Lar'e SB see Sherin IuP

Lar'e VL, Fel' FM: Srednemolekuliarnye peptidy krovi bol'nykh s psikhicheskimi narusheniiami sosudistogo geneza. Lab Delo 1986;(3):191 (Rus)

Larhuma Z see Odio W

Laria D see Zainer R

Laria H see Shachor J

Laria MH see Flexon P

Laria MH see Koren G

Laria R, Rimon G: Exposure of latent prostaglandin binding sites in the rat epididymal adipocyte membrane and the effects of albumin, heating and alkylating agents. Biochim Biophys Acta 1986 Aug 1;887(3):323–6

Laria R, Rimon G: Exposure of latent prostaglandin-binding sites in the rat epididymal adipocyte membrane. Biochim Biophys Acta 1986 May 9;857(1):68–74

Laria R see Agam G

Laria S, Horowitz M: The long terminal repeat of the intracisternal A particle as a target for transactivation by oncogene products. J Virol 1986 Mar;57(3):998–1003

Laria S see Persky L

Laria SM, Neri DF, Jacobsen AR: The effects of set size on color matching using CRT displays. Hum Factors 1986 Feb;28(1):49–61

Laria SM see Neri DF

Laria SM see Ryack BL

Laria W see Powers PS

Larie A, Pascal O, Castillon du Perron M, Grandordy B, Huchon G, Chrétien J: La pharmacologie du transport mucociliaire. Rev Mal Respir 1985;2(3):117–26 (Eng. Abstr.) (Fre)

Larie A see Leifert S

Larie A see Lockhart A

Larie A see Shteyer A

Larie AG, Coghill JE, Rippey RM: Low-level X-radiation effects on functional vascular changes in Syrian hamster cheek pouch epithelium during hydrocarbon carcinogenesis. Radiat Res 1985 Jul;103(1):46–59

Larie AG, Kennedy AR: Single, split and fractionated dose X-radiation-induced malignant transformation in A31-11 mouse BALB/3T3 cells. Cancer Lett 1985 Nov; 29(2):169–76

Larie AG see Kastor ML

Larie B see Chagnac A

Larie B see Turani H

Larie D see Lewis M

Larie DJ: A systematic design procedure for selective pulses in NMR imaging. Magn Reson Imaging 1985;3(3):235–43

Larie H see Loven D

Larie IS see Selavka CM

Larie IW see Lazjuk GI

Larie K see Hamburger AW

Larie M see Ben-Dov D

Larie M see Ciobotaru M

Larie M see Glaser B

Larie N, Ward NB, Shapiro MF, Gallego C, Vaghaiwalla R, Brook RH: Termination of Medi-Cal benefits. A follow-up study one year later. N Engl J Med 1986 May 8; 314(19):1266–8

Larie S: SIDS might influence sterilisation plans [letter] Aust Fam Physician 1985 Oct;14(10):1001

Larie S see Raghow R

Larie Y see Wysenbeek AJ

Larilia EA, Owen M, Fridenshtein AIa, Kuznetsov SA, Genkina EN: Obrazovanie kosti v organnykh kul'turakh kostnogo mozga. Biull Eksp Biol Med 1986 Apr; 101(4):481–4 (Eng. Abstr.) (Rus)

Larie S see Katz M

Larion JM see Emerson TE Jr

Larvink E see Slee PH

Larwick DR, Efrusy ME, Kniaz JL: Annotated bibliography on various gastrointestinal and hepatic disorders. J Am Osteopath Assoc 1986 Jan;86(1):53–8

Lary JD see Poulter NR

Larz FW see Smith JS

Larz R see Bagdasarian M

Larz R see Jansen HW

Lasa AM see Di Pasquale G

Lasanya OO, Ogbemi S, Unuigbe J, Oronsaye A: Management of rape victims in Benin City, Nigeria. East Afr Med J 1985 Feb;62(2):82–9

Lasby FW Jr see McCaffery JM

Lasby KS see Gill DR

Lasby KS see Perich MJ

Lasby TF see Arendt DM

Lasby WR see Chitwood DJ

Lasby WR see Thompson MJ

Läscher B, Rousseaux M, Lees R, MacDonald HR, Bron C: Cell surface glycoproteins involved in the stimulation of interleukin 1-dependent interleukin 2 production by a subline of EL4 thymoma cells. II. Structure, biosynthesis, and membrane localization. J Immunol 1985 Dec;135(6):3951–7

Läscher E see Doster W

Läscher EF see Dersaleau DA

Läscher EF see Steiner B

Läscher EF see Steiner M

Läscher EF see Wyler B

Läscher HR: Komplexität und Stabilität im Zentralnervensystem. Bull Schweiz Akad Med Wiss 1984-85;:59–75 (Ger)

Läscher KP see Hanimann B

Läscher T see Kuhlmann U

Läscher T see Wanner C

Läscher TF, Vanhoutte PM: Endothelium-dependent responses to platelets and serotonin in spontaneously hypertensive rats. Hypertension 1986 Jun;8(6 Pt 2):II55–60

Läscher TF, Greminger P, Kuhlmann U, Siegenthaler W, Largiadèr F, Vetter W: Renal venous renin determinations in renovascular hypertension. Diagnostic and prognostic value in unilateral renal artery stenosis treated by surgery or percutaneous transluminal angioplasty. Nephron 1986;44 Suppl 1:17–24

Läscher TF, Keller HM, Imhof HG, Greminger P, Kuhlmann U, Largiadèr F, Schneider E, Schneider J, Vetter W: Fibromuscular hyperplasia: extension of the disease and therapeutic outcome. Results of the University Hospital Zurich Cooperative Study on Fibromuscular Hyperplasia. Nephron 1986;44 Suppl 1:109–14

Läscher TF, Wanner C, Hauri D, Siegenthaler W, Vetter W: Curable renal parenchymatous hypertension: current diagnosis and management. Cardiology 1985;72 Suppl 1:33–45

Läscher TF, Vanhoutte PM: Endothelium-dependent contractions to acetylcholine in the aorta of the spontaneously hypertensive rat. Hypertension 1986 Apr; 8(4):344–8

Läscher TF see Greminger P

Läscher TF see Jenni R

Läscher TF see Stimpel M

Läscher TF see Vanhoutte PM

Lascombe DK see Yap AK

Lascombe G, Jenner P, Marsden CD: 5-HT-mediated myoclonus in the guinea pig as a model of brainstem 5-HT and tryptamine receptor action. Adv Neurol 1986; 43:529–43

Lascombe HA, Parish LC: Persistent severe acne [clinical conference] Clin Ther 1985;7(5):537–41

Lascombe HA see Connelly TJ

Lascombe HA see High DA

Lascombe M see Evington JR

Lascombe M see Ibel K

Lascombe M see Sunderland CA

Lase DS see Knezetic JA

Lasenti T see Monducci I

Lasetti W see Acocella M

Lash D: Oxygen concentrators [letter] Anaesthesia 1986 Jan; 41(1):83

Lash IE: The genetics of tasting in mice. IV. The acetates of raffinose, galactose and beta-lactose. Genet Res 1986 Apr;47(2):117–23

Lashbaugh C, Humason G, Clapp N: Histology of colitis: Saguinus oedipus oedipus and other marmosets. Dig Dis Sci 1985 Dec;30(12 Suppl):45S–51S

Lashbaugh C, Humason G, Clapp N: Histology of colon cancer in Saguinus oedipus oedipus. Dig Dis Sci 1985 Dec; 30(12 Suppl):119S–125S

Lashbaugh CC see Clapp NK

Lashbaugh WB see Turner AC

Lashchak VI see Boldyrev AA

Lashchakina EA see Gladkovich NG

Lashchenko VI see Bazarov VG

Lashchitskii MA, Sapov NA, Lotovin AP, Minsullin IP, Zaitsev VS: Oksigenobaroterapiia v khirurgicheskoi praktike. Voen Med Zh 1986 Jun;(6):25–8 (Rus)

Lashchitsky AM see Potashov LV

Lasher JM see Sarnaik S

Lashnikov AA see Polumienko AL

Lashnikov EF: Apoptoz kletok pri luchevom patomorfoze opukholei. Arkh Patol 1986;48(3):60–7 (Eng. Abstr.) (Rus)

Lashnikov EF, Kir'ianov NA: Etiologiia i patogenez limfogranulematoza. Sov Med 1986;(4):57–62 (91 ref.) (Rus)

Lashnikov EP: Metodologiia v sovremennoi sovetskoi patologicheskoi anatomii. Arkh Patol 1986;48(4):19–26 (Eng. Abstr.) (Rus)

Lashnikov EF, Zaretskaia AI: Ul'trastruktura raka priamoi kishki pri predoperatsionnoi luchevoi i termoradioterapii. Med Radiol (Mosk) 1986 Jun;31(6):79–83 (Rus)

Lashnikov EP: Luchevoi patomorfoz opukholei cheloveka. Med Radiol (Mosk) 1986 Jul;31(7):73–8 (25 ref.) (Rus)

Lashnikov VKh see Glukhovets BI

Lashnikova TP see Grafodatskii AS

Lasinai L, Rossisvalle G, Bonanome A, Visani' A, Castellani V, Macchia C, Pagnan A: Echocardiographic evaluation of the dimensions and systolic properties of the left ventricle in freshman athletes during physical training. Eur Heart J 1986 Mar;7(3):196–203

Lasinai L, Visonà A, Castellani V, Rossisvalle G, Scaldaia E, Bonanome A, Pagnan A, Cirillo FM, Valfrè C, Gallucci V: Prevalenza di lesioni ateresclerotiche della biforcazione carotidea rilevate con tecnica eco-doppler (duplex) in pazienti candidati ad intervento di by-pass aortocoronarico. G Ital Cardiol 1986 Feb;16(2):103–13 (Eng. Abstr.) (Ita)

Lasinai L, Locatelli C, Visconti Prasca M, Foria G: Studio della regressione dell'ipertrofia del ventricolo sinistro, in soggetti ipertesi trattati con captopril. Cardiologia 1985 Mar;30(3):223–7 (Eng. Abstr.) (Ita)

Lasinai L see Pagnan A

Lasinai L see Semplicini A

Lasinai L see Visonà A

Lasinchi A see Maseron JJ

Lasini A, Lapi P, Di Grazzio R, Ferri L, Pappagallo S: Complicanza inusuale dell'intubazione endotracheale. Osservazioni su un caso clinico. Minerva Anestesiol 1986 Mar-Apr;52(3-4):97–9 (Eng. Abstr.) (Ita)

Lasiuk C see Kuse GA

Lasis AJ, Heinzmann C, Sparkes RS, Scott J, Knott TJ, Geller R, Sparkes MC, Mohandas T: Regional mapping of human chromosome 19: organization of genes for plasma lipid transport (APOC1, -C2, and -E and LDLR) and the genes C3, PEPD, and GPI. Proc Natl Acad Sci USA 1986 Jun; 83(11):3929–33

Lasis AJ, LeBoeuf RC: Genetic control of plasma lipid transport: mouse model. Methods Enzymol 1986; 128:877–94

Lasis AJ see Lazar GS

Lasis AJ see Mehrabian M

Lasis AJ see Mohandas T

Lusio AJ see **Rajavashisth TB**
Lusis AJ see **Sparkes RS**
Lusk E see **Dempsey DT**
Lusk E see **Kinsey SW**
Lusk E see **Larson E**
Lusk EJ see **Cassileth BR**
Lusk R, Babin R: Tensor tympani and masseter muscle synkinesis. Otolaryngol Head Neck Surg 1985 Aug; 93(4):555–8
Lusk R see **Schulman A**
Lusk RP: Accurate measurement of soft palate resection during uvulopharyngopalatoplasty. Laryngoscope 1986 Jun;96(6):697–8
Lusk RP, Dunn VD: Magnetic resonance imaging in encephaloceles. Ann Otol Rhinol Laryngol 1986 Jul–Aug; 95(4 Pt 1):432–3
Lusk RP: The evaluation of minor cervical blunt trauma in the pediatric patient. Clin Pediatr (Phila) 1986 Sep; 25(9):445–7
Lusk RP see **Kenna MA**
Lusk RP see **Smoker WR**
Luska G, Junker D, Lehr L, Rieder P: Perkutan transluminale Bestrahlung von Gallenwegskarzinomen mit Iridium. ROFO 1986 Jun;144(6):722–7 (Eng. Abstr.) **(Ger)**
Luska G see **Fischer M**
Luska G see **Hendrickx P**
Luska G see **Minsowsky B**
Luska G see **Stolle E**
Luska G see **Wellmann W**
Luskey KL see **Lindgren V**
Luskey KL see **Pathak RK**
Luskin AT see **Chudwin DS**
Luskin AT see **Strub M**
Luskin MB, Shatz CJ: Neurogenesis of the cat's primary visual cortex. J Comp Neurol 1985 Dec 22;242(4):611–31
Luskin MB see **Shotwell SL**
Luskin RL, Weinstein RA, Nathan C, Chamberlin WH, Kabins SA: Extended use of disposable pressure transducers. A bacteriologic evaluation. JAMA 1986 Feb 21;255(7):916–20
Lusky A see **Coller BS**
Lusky A see **Jonas A**
Lusky A see **Modan M**
Lusky A see **Molho M**
Lusky A see **Shalgi R**
Lusky M, Botchan MR: Transient replication of bovine papilloma virus type 1 plasmids: cis and trans requirements. Proc Natl Acad Sci USA 1986 Jun;83(11):3609–13
Lusky M see **Berg L**
Lusky M see **Botchan M**
Lusky M see **Dalbridge RB**
Lusolana JP see **Servin AL**
Lussier A see **Abitboul M**
Lussier A see **Brazeau–Lamontagne L**
Lussier A see **Charlin B**
Lussier A see **Masson C**
Lussier B, Vranic M, Gauthier C, Hetenyi G Jr: Glucoregulation in dogs treated with methyl–prednisolone. Metabolism 1985 Oct;34(10):906–11
Lussier B, Vranic M, Kovacevic N, Hetenyi G Jr: Glucoregulation in alloxan–diabetic dogs. Metabolism 1986 Jan;35(1):18–24
Lussier BT see **Wieczorek KR**
Lussier G, Desoteaux JP: Prevalence of natural virus infections in laboratory mice and rats used in Canada. Lab Anim Sci 1986 Apr;36(2):145–8
Lussier G see **Trépanier P**
Lussier M see **Ouellet T**
Lussier P see **Gygax M**
Lussier–Cacan S, Cantin M, Roy CC, Sniderman AD, Nestruck AC, Davignon J: Tendon xanthomas associated with cholestanolosis and hyperapobetalipoproteinemia. Clin Invest Med 1986;9(2):94–9
Lussier–Cacan S, Bouthillier D, Davignon J: Apo E allele frequency in primary endogenous hypertriglyceridemia (type IV) with and without hyperapobetalipoproteinemia. Arteriosclerosis 1985 Nov–Dec;5(6):639–43
Lussier–Cacan S see **Moll PP**
Lusskin R see **Chamulak GA**
Lusso P see **Fox R**
Lusso P see **Lusria F**
Lusso P see **Saglio G**
Lusson JR see **Peyronnet B**
Lust G, Rendano VT, Summers BA: Canine hip dysplasia: concepts and diagnosis. J Am Vet Med Assoc 1985 Sep 15;187(6):638–40 (23 ref.)
Lust G see **Burton–Wurster N**
Lust P see **Schelstraete E**
Lust RM Jr see **Cooper MW**
Lust WD see **Rapoport SI**
Lusta KA, Starostina NG: Delstvie akrilamida na pronitsaemost' kletok Escherichia coli. Izv Akad Nauk SSSR [Biol] 1985 Nov–Dec;(6):892–7 (Eng. Abstr.) **(Rus)**
Lusta KA see **Starostina NG**
Lustbader ED see **Brau G**
Lustbader ED see **McGlynn KA**
Lustbader ED see **Moolgavkar SH**
Lusted HS: In vivo electrical stimulation using multichannel photolithographic electrode arrays. IEEE Trans Biomed Eng 1986 Aug;33(8):800–3
Lustenberger A: Standpunkt des Richters. Z Unfallchir Versicherungsmed Berufskr 1985;Suppl 1:45–7 **(Ger)**
Lustenberger FX see **Baumann JM**
Lustenberger P, Bianchardie P, Denis M, Formstecher P, Orsonneau JL, Bernard S: Nontransformed rabbit liver glucocorticoid receptor: purification, characterization and transformation. Biochimie 1985 Dec;67(12):1267–78
Lustenberger P see **Blanchardie P**
Lustenberger P see **Idzlorek T**
Luster MI, Hong LH, Boorman GA, Clark G, Hayes HT, Greenlee WF, Dold K, Tucker AN: Acute myelotoxic responses in mice exposed to 2,3,7,8–tetrachlorodibenzo–p–dioxin (TCDD). Toxicol Appl Pharmacol 1985 Oct;81(1):156–65
Luster MI see **Murray MJ**
Luster MI see **Pang OJ**
Luster MI see **Tucker AN**
Luster W, Gropp C, Kern HF, Wahl R, Röher HD, Havemann K: Peptide hormone production in lung cancer cell lines of different histopathological types. Recent Results Cancer Res 1985;99:117–29
Luster W see **Gropp C**
Lustermans FA see **de Korte PJ**
Lustermans FA see **Funke Kupper AJ**
Lustermans FA see **van der Loos TL**
Lustgarten D see **Winn LD**
Lustgarten JA see **McIvor ME**
Lustgarten JS see **Van Buskirk EM**
Lustick MJ: Bulimia in adolescents: a review. Pediatrics 1985 Oct;76(4 Pt 2):685–90
Lustig AJ, Petes TD: Identification of yeast mutants with altered telomere structure. Proc Natl Acad Sci USA 1986 Mar;83(5):1398–402
Lustig F see **Samuelsson T**
Lustig HS: "Tea with Demons" [interview] J Psychosoc Nurs Ment Health Serv 1986 Jun;24(6):31–3
Lustig RA, McIntosh NL: Fluosol–DA in radiation therapy. Prog Clin Biol Res 1986;211:29–38
Lustig RH see **Barton LL**
Lustig S, Pitlik SD, Garty M, Rosenfeld JB: Pericarditis after minoxidil reinstitution [letter] Drug Intell Clin Pharm 1985 Oct;19(10):763
Lustig–Gillman I see **Snyder JR**
Lustigman B, Korky J, Zabady A, McCormick JM: Absorption of Cu++ by long–term cultures of Dunaliella salina, D. tertiolecta, and D. viridis. Bull Environ Contam Toxicol 1985 Sep;35(3):362–7
Lustman F, Salhadin A, Dufrane JP: Pneumopathie interstitielle au melphalan. Rev Mal Respir 1986;3(2):115–7 (Eng. Abstr.) **(Fre)**
Lustman F, Soupart A, De Saint–Georges A, Salhadin A, Szters B, Wybran J: Monoclonal hypergammaglobulinemia without malignant transformation in angioimmunoblastic lymphadenopathy with dysproteinemia [letter] Am J Med 1986 Sep;81(3):561
Lustman PJ see **Clouse RE**
Lusty CJ: The molecular structure and function of carbamyl phosphate synthetase I. Trans NY Acad Sci 1983;41:103–15
Lusty CJ see **Nguyen M**
Lusty CJ see **Rubino SD**
Lusvarghi E, Zirilli E, Gaiani G, Bonucchi D, Zagni G, Davoli D: Bone marrow neutrophil granulocyte reserve in patients undergoing intermittent hemodialysis. Haematologica (Pavia) 1985 Sep–Oct;70(5):396–8
Lusvarghi E see **Bonucchi D**
Luszcz MA, Fitzgerald KM: Understanding cohort differences in cross–generational, self, and peer perceptions. J Gerontol 1986 Mar;41(2):234–40
Luszcz MA: Characterizing adolescents, middle–aged, and elderly adults: putting the elderly into perspective. Int J Aging Hum Dev 1985–86;22(2):105–21
Luszczewska–Heine D see **Rudzińska H**
Luszczyńska A see **Stecklowicz W**
Luszczyńska G see **Kuczkowski J**
Luszig G see **Bacsó J**
Luszyk E see **Ingold KU**
Lutal AV: Trekhetapnaia ingaliatsionnaia terapiia pri pylevol patologii. Gig Tr Prof Zabol 1986 May;(5):23–6 (Eng. Abstr.) **(Rus)**
Lutal AV see **Kolesov VG**
Lutal MI see **Furkalo NK**
Lutai TI see **Mil'ko VI**
Lutalo SK, Mabonga N: Experience on follow–up of registered rheumatic fever patients in the Zimbabwean Midlands. Trop Geogr Med 1986 Sep;38(3):277–82
Lutalo SK, Mabonga N: Some clinical and epidemiological aspects of diabetes mellitus on an endemic disease register in Zimbabwe. East Afr Med J 1985 Jul;62(7):435–45
Lutalo–Bosa AJ, Adolphson JL, Albers JJ: Evaluation of the measurement of B protein of plasma low density lipoprotein by radial immunodiffusion. J Lipid Res 1985 Aug; 26(8):995–1001
Lutas EM, Roberts RB, Devereux RB, Prisco LM: Relation between the presence of echocardiographic vegetations and the complication rate in infective endocarditis. Am Heart J 1986 Jul;112(1):107–13
Lutas EM, Devereux RB, Reis G, Alderman MH, Pickering TG, Bowr JS, Laragh JH: Increased cardiac performance in mild essential hypertension. Left ventricular mechanics. Hypertension 1985 Nov–Dec;7(6 Pt 1):979–88
Lutas EM see **Devereux RB**
Lutas EM see **Hammond IW**
Lutas EM see **Zullo MA**
Lutelijn F see **Duinkerke AS**
Luten JB, Bonquet W, Burggraaf MM, Ranchbaar AB, Rus J: Trace metals in mussels (Mytilus edulis) from the Waddenzee, coastal North Sea and the estuaries of Ems, Western and Eastern Scheldt. Bull Environ Contam Toxicol 1986 May;36(5):770–7
Luten RC: Pediatric resuscitation chart and equipment shelf: aids to mastery of age–related problems. J Emerg Med 1986;4(1):9–14
Luterkort M, Polberger S, Weidner BM, Persson PH, Bjerre I: Growth in breech presentation. Ultrasound and post–partal assessment of growth in 225 fetuses presenting by the breech in the 33rd gestational week. Acta Obstet Gynecol Scand 1986;65(2):157–60
Luterkort M, Polberger S, Persson PH, Bjerre I: Role of asphyxia and slow intrauterine growth in morbidity among breech delivered infants. Early Hum Dev 1986 Jul; 14(1):19–31
Luterman A, Dacso CC, Curreri PW: Infections in burn patients. Am J Med 1986 Jul 28;81(1A):45–52 (57 ref.)
Luterman A see **Gunneck GS**
Luterman A see **Walker GT**
Lutes J see **Lorden JF**
Lutfalla G see **Mével–Ninio M**
Lutfi RA: Two– versus four–tone masking, revisited. J Acoust Soc Am 1986 Aug;80(2):422–8
Lutge W see **Goetz CG**
Lütgemeier J, Zerwes A: Analyse des Rückfallmusters beim Morbus Hodgkin. Strahlentherapie 1985 Oct;161(10):615–9 (Eng. Abstr.) **(Ger)**
Lutgerink JT, Retèl J, Westra JG, Welling MC, Loman H, Kriek E: The biological activity of single–stranded phi X174 DNA, modified by N–hydroxy–2–aminofluorene, is inhibited by guanine imidazole ring–opening of the major, non–lethal aminofluorene–DNA adduct. Carcinogenesis 1986 Aug;7(8):1359–64
Lutgerink JT, Retèl J, Westra JG, Welling MC, Loman H, Kriek E: By–pass of the major aminofluorene–DNA adduct during in vivo replication of single– and double–stranded phi X174 DNA treated with N–hydroxy–2–aminofluorene. Carcinogenesis 1985 Oct;6(10):1501–6
Lüth B see **Schwarzbeck A**
Lüth G, Fenchel R: Materialbruch eines Celestin–Tubus mit lebensgefährlichen Komplikationen. Zentralbl Chir 1986; 111(9):552–5 **(Ger)**
Luthe H see **Langenbeck U**
Luther B see **Bürger K**
Luther B see **Burmeister KJ**
Luther B see **Rácz P**
Luther B see **Warnke H**
Luther ER see **Kogon DP**
Luther JS see **Wall M**
Luther MA, Lee JC: The role of phosphorylation in the interaction of rabbit muscle phosphofructokinase with F–actin. J Biol Chem 1986 Feb 5;261(4):1753–9
Luther P, Uhlenbruck G, Reutgen H, Santlebea R, Sehrt I, Riberesu–Gayon G: Are lectins of Viscum album interesting tools in lung diseases? A review of recent results. Z Erkr Atmungsorgane 1986;166(3):247–56
Luther R, Preisler J, Bürsch J: Zur Asbestkanzerogenese aus klinischer und hypothetischer Sicht. Z Gesamte Inn Med 1986 Apr 1;41(7):211–4 (Eng. Abstr.) **(Ger)**
Luther RR, Glassman HN, Jordan DC, Sperzel WD: Efficacy of terazosin as an antihypertensive agent. Am J Med 1986 May 23;80(5B):73–6
Luther RR see **Sperzel WD**
Luther RW: Enteral nutrition of the critically ill patient. Z Gastroenterol 1985 Aug;23 Suppl:90–3
Luther RW see **Williams JW**
Lutherer LO, Williams JL: Stimulating fastigial nucleus pressor region elicits patterned respiratory responses. Am J Physiol 1986 Mar;250(3 Pt 2):R418–26
Lutherer LO see **Chen CH**
Lutherer LO see **Cooper MW**
Lutherer LO see **Schoenfeld AD**
Luthert PJ, Lantos PL: A morphometric study of the microvasculature of a rat glioma. Neuropathol Appl Neurobiol 1985 Nov–Dec;11(6):461–73
Luthert PJ, Greenwood J, Lantos PL, Pratt OE: The effect of dexamethasone on vascular permeability of experimental brain tumours. Acta Neuropathol (Berl) 1986; 69(3–4):288–94
Lüthgen W see **Wachendörfer G**
Lüthi C see **Maly P**
Lüthi JM, Howald H, Claassen H, Rösler K, Vock P, Hoppeler H: Structural changes in skeletal muscle tissue with heavy–resistance exercise. Int J Sports Med 1986 Jun; 7(3):123–7
Luthi P see **Atkinson J**
Lüthi R see **Flammer A**
Luthier F see **Beukmann CL**
Luthier F see **Roux C**
Luthin GR see **Hoffman PL**
Lüthje J, Baringer J, Ogilvie A: Effects of diadenosine triphosphate (Ap3A) and diadenosine tetraphosphate (Ap4A) on platelet aggregation in unfractionated human blood. Blut 1985 Dec;51(6):405–13
Lüthje J, Baringer J, Ogilvie A: Highly efficient induction of human platelet aggregation in heparinized platelet–rich plasma by diadenosine triphosphate (Ap3A). Thromb Haemost 1985 Aug 30;54(2):469–71

Luthman J, Henschen A, Lönnen H: Effects of 1% chlorhexidine gel treatment on sympathetic adrenergic nerves in human buccal mucosa. Scand J Dent Res 1986 Feb;94(1):47–9

Luthman J, Jonsson G: Effects of the parkinsonism–inducing neurotoxin MPTP and its metabolite MPP+ on sympathetic adrenergic nerves in mouse iris and atrium. Med Biol 1986;64(2–3):95–102

Luthman J see **Bengtsson B**

Luthman J see **Kindahl H**

Luthman M see **Granberg PO**

Luthold W see **Toledo SP**

Luthold WW, Marcondes JA, Wajchenberg BL: Salivary cortisol for the evaluation of Cushing's syndrome. Clin Chim Acta 1985 Sep 16;151(1):33–9

Luthra HS see **del Junco DJ**

Luthra HS see **Dillon AM**

Luthra HS see **Hirahara F**

Luthra HS see **Lakhanpal S**

Luthra HS see **Michet CJ Jr**

Luthra HS see **O'Duffy JD**

Luthra HS see **Prakash UB**

Luthra R see **Bruckner JV**

Luthra RA see **Khatri CK**

Luthra SK see **Brooks DJ**

Luthra UK see **Bhambhani S**

Luthra UK see **Das BC**

Luthra UK see **Kapoor A**

Luthra UK see **Murty VV**

Luthra UK see **Sharma BK**

Luthringer C see **Bertheiot A**

Lüthy A see **Baumgartner C**

Lüthy C see **Barth A**

Lüthy CM see **da Silva VA**

Luthy DA see **Adzick NS**

Luthy I see **Simard J**

Lüthy IA, Segura ET, Lüthy VI, Charreau EH, Calandra RS: Prolactin binding sites in the brain and kidneys of the toad, Bufo arenarum Hensel. J Comp Physiol [B] 1985; 155(5):611–4

Lüthy IA, Calandra RS: Bromocriptine and sulpiride competitively inhibit estrogen binding to its receptor in the adrenal gland. Experientia 1986 Feb 15;42(2):136–8

Lüthy J see **Bachmann M**

Lüthy R see **Blaser J**

Lüthy R see **Derasilaa DA**

Lüthy R see **Flepp M**

Lüthy R see **Garlando F**

Lüthy R see **Kleihues P**

Lüthy R see **Meier B**

Lüthy R see **Münch R**

Lüthy R see **Niederwieser A**

Lüthy R see **Rossi E**

Luthy R see **Siegenthaler WE**

Lüthy R see **Stähelin HB**

Lüthy R see **Tüuber MG**

Lüthy R see **Vogt M**

Lüthy R see **von Graevenitz A**

Lüthy VI see **Lüthy IA**

Luti R see **Mariani G**

Lutin W see **Shaddy RE**

Lutjen P see **Wang C**

Lütjen PJ, Leeton JF, Findlay JK: Oocyte and embryo donation in IVF programmes. Clin Obstet Gynaecol 1985 Dec;12(4):799–813

Lutjen PJ, Findlay JK, Trounson AO, Leeton JF, Chan LK: Effect on plasma gonadotropins of cyclic steroid replacement in women with premature ovarian failure. J Clin Endocrinol Metab 1986 Feb;62(2):419–23

Lütjen–Drecoll E, Shimizu T, Rohrbach M, Rohen JW: Quantitative analysis of 'plaque material' between ciliary muscle tips in normal– and glaucomatous eyes. Exp Eye Res 1986 May;42(5):457–65

Lütjen–Drecoll E, Shimizu T, Rohrbach M, Rohen JW: Quantitative analysis of 'plaque material' in the inner– and outer wall of Schlemm's canal in normal– and glaucomatous eyes. Exp Eye Res 1986 May;42(5):443–55

Lütjens A see **Bakker–Tervoort MA**

Lutjens LR see **Kinney GJ**

Lutkenhaus J, Sanjanwala B, Lowe M: Overproduction of FtsZ suppresses sensitivity of lon mutants to division inhibition. J Bacteriol 1986 Jun;166(3):756–62

Lutkenhaus J see **Maguin E**

Lutkenhaus J see **Ward JE Jr**

Lutkenhaus J see **Yi QM**

Lütkenhöner B, Hoke M, Pantev C: Possibilities and limitations of weighted averaging. Biol Cybern 1985; 52(6):409–16

Lütkenhöner B see **Aaninos PA**

Lütkenhöner B see **Pantev C**

Lutley R see **Stowring L**

Lutman M, Gaiofaro G, Cassia M, Chermet A: Anomala unica vena polmonare unilaterale (AUVPU). Importanza diagnostica della tomografia computerizzata. Radiol Med (Torino) 1986 Apr;72(4):239–42 (Ita)

Lutman M, Girelli G, Galassi G: La frattura orizzontale isolata dell'arco anteriore dell'atlante. Presentazione di un caso. Radiol Med (Torino) 1985 Jul–Aug;71(7–8):538–40 (Ita)

Lutman M, Gaiofaro G, Coran F: Persistenza dell'arteria proatlantale. Presentazione di un caso. Radiol Med (Torino) 1986 Jan–Feb;72(1–2):57–8 (Ita)

Lutman M see **Piazza P**

Lutman M see **Scardi S**

Lütolf UM, Jungi WF: Lokoregionäres Rezidiv beim Mammakarzinom—was tun? Schweiz Med Wochenschr 1985 Nov 30;115(48):1721–6 (Eng. Abstr.) (Ger)

Lutomski DM, Schwartz–Fulton J, Rivera JO: Automated administration of intermittent intravenous doses. Am J Hosp Pharm 1985 Nov;42(11):2514–7

Lutomski J, Kedzia B: Pathogene Mikroorganismen in nichtsterilen Arzneimitteln. Pharm Unserer Zeit 1986 Jan; 15(1):18–22 (Ger)

Luton JP see **Bertagna X**

Luton JP see **Chaieb L**

Luton JP see **de Keyzer Y**

Luton JP see **Lalau Keraly J**

Luton JP see **Steg A**

Luton JP see **Tissit J**

Luton JP see **Toulton Y**

Lutoshkin AI see **Strukov AI**

Lutoslawska–Siennicka G, Górski J: Wpływ wysiłku i treningu na aktywność enzymów wskaźnikowych we krwi. Pol Tyg Lek 1986 May 5;41(18):579–82 (Eng. Abstr.) (Pol)

Lutowiecka–Wranicz A see **Arkuszewska C**

Luts A see **Uddman R**

Lutsan NI see **Anfalova TV**

Lutsan NI see **Galaktionov VG**

Lutsch G, Benndorf R, Westermann P, Bommer UA, Bielka H: Structure and location of initiation factor eIF–3 within native small ribosomal subunits from eukaryotes. Eur J Cell Biol 1986 Apr;40(2):257–65

Lutsch G see **Behlke J**

Lütschg J: Pathophysiological aspects of central and peripheral myelin lesions. Neuropediatrics 1984 Sep;15 Suppl:24–7

Lütschg J, Meyer E, Jeanneret–Iseli C, Kaiser G: Brainstem auditory evoked potentials in meningomyelocele. Neuropediatrics 1985 Nov;16(4):202–4

Lutschg JH: Tobacco, President Carter, and changing times [letter] JAMA 1986 Feb 28;255(8):1015

Lutschg JH: Less "good news" and more accurate news is needed for cancer prevention [letter] Public Health Rep 1986 Jan–Feb;101(1):5

Lutsenko GV see **Dozmorov IM**

Lutsenko MT, Sudakov MV, Kolosov VP, Perel'man IuM: Organizatsiia vyezdnoi spetsializirovannoi pomoshchi bol'nym s nespetsificheskimi zabolevaniiami legkikh v sel'skoi mestnosti. Sov Zdravookhr 1985;(11):29–32 (Eng. Abstr.) (Rus)

Lutsenko NG see **Kryzhanovskii GN**

Lutsenko SM: Psikhologicheskii bar'er v otsenke pokazanii k relaparotomii i nekotorye voprosy taktiki v posleoperatsionnom periode. Klin Khir 1986;(1):20–2 (Eng. Abstr.) (Rus)

Lutsenko VK see **Kryzhanovskii GN**

Lutsenko VP see **Pilipchak NS**

Lutsevich EV, Orlovskii SP, Shindialkin AP: Perforatsiia stressovykh iazv dvenadtsatiperstnoi kishki v ékstremal'nykh usloviiakh vysotnogo voskhozhdeniia. Khirurgiia (Mosk) 1985 Oct;(10):44–6 (Eng. Abstr.) (Rus)

Lutsevich EV, Grishkov IuI: Khirurgicheskie aspekty beskamennogo kholetsistita (obzor literatury). Khirurgiia (Mosk) 1986 Feb;(2):143–8 (65 ref.) (Rus)

Lutsevich OE see **Petrov VI**

Lutsik AA, Kriuchkov VV: Peredniaia dekompressiia spinnogo mozga na urovne grudnykh pozvonkov. Zh Vopr Neirokhir 1986 Mar–Apr;(2):37–41 (Eng. Abstr.) (Rus)

Lutsik AD, Birov VV, Dmitruk IM: Retseptory lektinov v molochnoi zheleze i ee opukholiakh. Arkh Patol 1986; 48(7):9–14 (Eng. Abstr.) (Rus)

Lutsik AD, Kotyk AE: Primenenie polutonkikh srezov dlia gistokhimicheskogo issledovaniia uglevodsoderzhashchikh biopolimerov kletok i tkanei s pomoshch'iu lektinov. Biull Eksp Biol Med 1985 Dec;100(12):755–8 (Eng. Abstr.) (Rus)

Lutsik BD, Mostiuk AI, Titov VM, Pastrik NS: Leptospiroz v zapadnykh oblastiakh Ukrainskoi SSR. Vrach Delo 1986 Apr;(4):99–101 (Eng. Abstr.) (Rus)

Lutsik MD, Drobot LB: Metod vysushivaniia élektroforegramm v plastinakh poliakrilamidnogo gelia. Lab Delo 1986;(1):53–4 (Rus)

Lutsik MD see **Karagunov IaL**

Lutsik NG see **Kolbasin PN**

Lutsiuk NB, Cherviak MN: Vliianie vitamina A na obmen lipidov membran éritrotsitov. Vopr Med Khim 1985 Nov–Dec;31(6):89–91 (Eng. Abstr.) (Rus)

Lutsiuk NB see **Bogdanov NG**

Lutsiuk NB see **Gerashchenko II**

Lutsiuk NB see **Kukuruza IaP**

Lutsiuk NB see **Pentiuk AA**

Lutsiuk NB see **Zbuchenko PG**

Lutskii IM see **Stepanov EA**

Lutsky II, Baum GL, Telchtahl H, Mazar A, Aizer F, Bar–Sela S: Respiratory disease in animal house workers. Eur J Respir Dis 1986 Jul;69(1):29–35

Lutsuk AS, Rudchik AS: Usovershenstvovanie metodiki provedeniia reaktsii tormozheniia migratsii leikotsitov. Lab Delo 1986;(4):251–2 (Rus)

Lutter JM: Health concerns of women runners. Clin Sports Med 1985 Oct;4(4):671–84

Lutter LD: Runner's knee injuries. Instr Course Lect 1984; 33:258–68

Lutter LD: The knee and running. Clin Sports Med 1985 Oct;4(4):685–98

Lutterman JA see **Stalenhoef AF**

Luttge WG see **Emadian SM**

Lüttgens A see **Schönmerich J**

Luttges M see **Triano JJ**

Luttges MW, Stodieck LS, Beel JA: Postinjury changes in the biomechanics of nerves and roots in mice. J Manipulative Physiol Ther 1986 Jun;9(2):89–98

Luttges MW see **Beel JA**

Luttges MW see **Stodieck LS**

Luttichau U, Arcangeli P, Stanpi S: The use of Rifaximin in the treatment of acute diarrhoeal enteritis: open study. Panminerva Med 1985 Jul–Sep;27(3):129–32

Lütticken R: The genetics of GBS. Antibiot Chemother 1985; 35:71–82

Lütticken R see **Helmbold W**

Lütticken R see **Schoonemann J**

Lütticken R see **Uerlings A**

Lütticken R see **Uhlenbruck G**

Luttinger D, Durivage ME: Alpha 2–adrenergic antagonists effect on amphetamine–induced behaviors. Pharmacol Biochem Behav 1986 Jul;25(1):155–60

Luttinger D see **Merritt WD**

Luttman DJ see **Hokanson JA**

Lutton C see **Férézou J**

Lutton C see **Hassall DG**

Lutton C see **Perrodin M**

Lutton CW, Gauntt CJ: Coxsackievirus B3 infection alters plasma membrane of neonatal skin fibroblasts. J Virol 1986 Oct;60(1):294–6

Lutton CW, Gudvangen RJ, Nealon TJ, Paque RE, Gauntt CJ: Cellular immune responses in mice challenged with an amyocarditic variant of Coxsackievirus B3. J Med Virol 1985 Dec;17(4):345–57

Lutton JD see **Abraham NG**

Lutton JD see **Chiao JW**

Lutton JD see **Ferdinand PM**

Luttrell BM see **Grant SJ**

Luttrell L, Rogol AD: Partial insulin resistance in the mouse BC3H–1 cell line: absent hexose–independent actions of insulin. Endocrinology 1986 Jul;119(1):331–42

Luttrell M see **Cohen MB**

Luttropp ME Jr see **Baden JM**

Luttrull JK, Smith RE, Jester JV: In vitro contractility of avascular corneal wounds in rabbit eyes. Invest Ophthalmol Vis Sci 1985 Oct;26(10):1449–52

Lutty GA, Mello RJ, Chandler C, Fait C, Bennett A, Patz A: Regulation of cell growth by vitreous humour. J Cell Sci 1985 Jun;76:53–65

Lutty GA, Chandler C, Bennett A, Fait C, Patz A: Presence of endothelial cell growth factor activity in normal and diabetic eyes. Curr Eye Res 1986 Jan;5(1):9–17

Lutun P see **Kalk C**

Lutwick LI: The hepatitis B carrier state and the development of primary hepatocellular carcinoma [letter] J Infect Dis 1986 Jan;153(1):171–2

Lutwick LI: Transmission of hepatitis B [letter] Pediatr Infect Dis 1986 Jan–Feb;5(1):111–2

Lutwick LI see **LaBrecque DR**

Lutyński A, Dwilewicz–Trojaczek J, Paprocka E, Kurstowska Z: Limfadenopatia angioimmunoblastyczna. Wyniki leczenia, powikłania i przyczyny zgonu chorych na AILD. Pol Tyg Lek 1986 Feb 17;41(7):209–14 (Eng. Abstr.) (Pol)

Lutz A see **Andrews BT**

Lutz BI see **Bowery EC**

Lutz CT see **Davis JM**

Lutz D, Krieger O, Bottelheim P, Nowotny H, Köller U, Knapp W: Klinische Wertigkeit verschiedener Klassifikationen bei Erwachsenen mit AML. Onkologie 1986 Apr;9(2):67–71 (Eng. Abstr.) (Ger)

Lutz D, Pabst G, Dahmen W, Molz KH, Jaeger H: Bioverfügbarkeit von neuen Nifedipin–Zubereitungen beim Menschen. 1. Mitteilung: Pharmakokinetik von Nifedipin in Form von Retardtabletten. Arzneimittelforschung 1985; 35(12):1840–2 (Eng. Abstr.) (Ger)

Lutz D see **Bottelheim P**

Lutz D see **Dahmen W**

Lutz D see **Fortelny A**

Lutz D see **Gleisdorf W**

Lutz D see **Grisold W**

Lutz D see **Knapp W**

Lutz D see **Krieger O**

Lutz D see **Pabst G**

Lutz DA, Inoué S: Techniques for observing living gametes and embryos. Methods Cell Biol 1986;27:89–110 (29 ref.)

Lutz DB see **Moody LW**

Lutz F, Curilovic Z, Ben–Zur E: Fissurenversiegelung (FV)—Merkpunkte, Richtlinien und Empfehlungen. Schweiz Monatsschr Zahnmed 1985 Aug;95(8):699–704 (Ger)

Lutz F: Interaction of Pseudomonas aeruginosa cytotoxin with plasma membranes from Ehrlich ascites tumor cells. Naunyn Schmiedebergs Arch Pharmacol 1986 Jan; 332(1):103–10

Lutz F see **Barbakow F**

Lutz F see **Guggenheim B**

Lutz F see **Iselin W**

Lutz F see **Mörmann W**

Lutz F see Schmid H
Lutz F see Seeger W
Lutz FU, Wetzel R: Die Auswirkung von Therapie und längerer Abstinenz auf die psychophysische Leistung Alkoholkranker. Blutalkohol 1986 Mar;23(2):127–32 (Eng. Abstr.) (Ger)
Lutz G, Niedecken HW, Bauer R, Kreysel HW: Klinische und immunologische Beobachtungen während der Gabe von Thymuspolypeptidfaktor (Thymostimulin) bei chronischer mukokutaner Kandidose. Hautarzt 1986 Mar; 37(3):142–5 (Eng. Abstr.) (Ger)
Lutz G, Kessler M, Bauer R: Klasse I–Alloantigene bei Alopecia aresta. Z Hautkr 1986 Jul 15;61(14):1014, 1019–22 (Eng. Abstr.) (Ger)
Lutz G see Hansford T
Lutz GW see Teplin LA
Lutz H: Feline Leukämievirus–Vakzine Leukocell: Hinweise zu deren Anwendung. Schweiz Arch Tierheilkd 1986 May; 128(5):255–9 (Eng. Abstr.) (Ger)
Lutz H, Bender HJ: Möglichkeiten der Computeranwendung in Anästhesie und Intensivmedizin.
Anasth Intensivther Notfallmed 1986 Apr;21(2):68–71 (Eng. Abstr.) (Ger)
Lutz H, Hauser B, Horzinek MC: Feline infectieuze peritonitis (FIP). Tijdschr Diergeneeskd 1985 Nov 15; 110(22):939–46 (Eng. Abstr.) (Dut)
Lutz H, Lux G, Heyder N, Borburgh J: Transgastric sonography in pancreatic diseases. Ultrasound Med Biol 1983;Suppl 2:465–7
Lutz H see Battaglia M
Lutz H see Bender HJ
Lutz H see DeWitt DS
Lutz H see Heyder N
Lutz H see Koch W
Lutz H see Reiboegger GJ
Lutz H see Weijer K
Lutz HD, Poulton DR: Stability of dental arch expansion in the deciduous dentition. Angle Orthod 1985 Oct; 55(4):299–315
Lutz HU see Maretzki D
Lutz J: Bone mineral, serum calcium, and dietary intakes of mother/daughter pairs. Am J Clin Nutr 1986 Jul; 44(1):99–106
Lütz J see Rüder E
Lutz JF, Wenger NK: Use of exercise testing in noncoronary heart disease. Cardiovasc Clin 1985;15(2):233–41 (33 ref.)
Lutz JF see Talley JD
Lutz JR see Anastasiou–Nana MI
Lutz JR see Anderson JL
Lutz JR see Greenlee PR
Lutz M see Robert B
Lutz MD see Hass GP
Lutz MH see Vujic I
Lutz MP see Abramson FP
Lutz O, Erata T, Förster H, Müller D: Multinuclear approach to nuclear magnetic resonance investigations in tissue with heteronuclei: 14N, 35Cl, 39K. Naturwissenschaften 1986 Feb;73(2):97–9
Lutz O see Gülch RW
Lutz P, Kane O, Pfersdorff A, Seiller F, Sauvage P, Levy JM: Neonatal primary hyperparathyroidism: total parathyroidectomy with autotransplantation of cryopreserved parathyroid tissue. Acta Paediatr Scand 1986 Jan;75(1):179–82
Lutz P see Hartmann O
Lutz P see Plouvier E
Lutz RA see Krumins SA
Lutz RJ, Dedrick RL, Boretos JW, Oldfield EH, Blacklock JB, Doppman JL: Mixing studies during intracarotid artery infusions in an in vitro model. J Neurosurg 1986 Feb; 64(2):277–83
Lutz RJ see Blacklock JB
Lutz RJ see Doppman JL
Lutz S see Jährig K
Lutz T see Bagchi SP
Lutz T see Jindal SP
Lutz T see Robinson DS
Lutz W, Kralkowska E: Diagnostyka laboratoryjna subklinicznych postaci chemicznego uszkodzenia watroby. Wiad Lek 1986 Mar 1;39(5):323–9 (30 ref.) (Pol)
Lutz W see Anderson TJ
Lutz W see Bloomfield P
Lutz W see Stasklewicz A
Lutz WH, Barker KL: Effect of estradiol on the amino acid–accepting activity of uterine tRNAs and their participation in protein synthesis. J Biol Chem 1986 Aug 25;261(24):11230–5
Lutz WH, Geisbuhler TP, Pollack JD, McClung HJ, Merola AJ: Inhibition of citrulline synthesis by octanoate and its modulation by adenine nucleotides. Biochem Med 1985 Aug;34(1):1–10
Lutz WK: Investigation of the potential for binding of di(2–ethylhexyl) phthalate (DEHP) to rat liver DNA in vivo. Environ Health Perspect 1986 Mar;65:267–9
Lutz WK see Marinovich M
Lutz–Bucher B, Kovacs K, Makara G, Stark E, Koch B: Central nervous system control of pituitary vasopressin receptors: evidence for involvement of multiple factors. Neuroendocrinology 1986;43(5):618–24
Lutz–Bucher B see Acs Z
Lutz–Bucher B see Al Zein M
Lutz–Dettlager U, Sacré C, Stener W: Voraussetzungen für das Arbeiten mit Mikroorganismen—Anzeigepflicht, Erlaubnispflicht, Voraussetzungen. Beispiel eines Besichtigungsbogens (Checkliste). Öff Gesundheitswes 1986 May;48(5):236–40 (Eng. Abstr.) (Ger)
Lutze G, Schlote A, Beyer H, Kropf S: Zur Diagnostik der Hämophilie und des von Willebrand–Jürgens–Syndrom. 2. Mitteilung: Untersuchungsergebnisse bei Patienten mit Hämophilie und bei Hämophiliekonduktorinnen.
Z Gesamte Inn Med 1985 Aug 15;40(16):479–83 (Eng. Abstr.) (Ger)
Lutze G, Schlote A: Zur Diagnostik der Hämophilie und des von Willebrand–Jürgens–Syndroms. 1. Mitteilung: Aufbau eines Dispensaires für Patienten mit hämorrhagischen Diathesen und Laborprogramm. Z Gesamte Inn Med 1985 Aug 1;40(15):441–5 (Eng. Abstr.) (Ger)
Lutze G, Schlote A: Zur Diagnostik der Hämophilie und des von Willebrand–Jürgens–Syndroms (vWJS). 3. Mitteilung: Untersuchungsergebnisse bei Patienten mit vWJS, Merkmalsträgern eines vWJS und Patienten mit Thrombasthenie Glanzmann–Naegeli.
Z Gesamte Inn Med 1985 Sep 15;40(18):532–9 (Eng. Abstr.) (Ger)
Lutze G see Schott G
Lutzemberger L see Castini R
Lutzemberger L see Ravelli V
Lutzenberger W see Born J
Lutzenberger W see Elbert T
Lutzenberger W see Stegagno L
Lutzer VD: Perceptual learning by educable mentally retarded, average, and gifted children of primary school age. Percept Mot Skills 1986 Jun;62(3):959–66
Lutzeyer W see Friedrichs R
Lutzeyer W see Rübben H
Lutzeyer W see Sugimoto T
Lutzl D see Callander MG
Lutzker JR see Barone VJ
Lutzker LG see Brill DR
Lutzky F see Cabo H
Lutzner MA: Die Geschichte von zwei Zellen in T–Zell–Lymphomen/Leukämien: Die zerebriforme Lutzner–Zelle beim Sézary–Syndrom (SS) und die polylobulierte oder polypetaloide Zelle beim akuten T–Zell–Lymphom/Leukämie (ATLL). Hautarzt 1985 Dec; 36(12):657–62 (Eng. Abstr.) (Ger)
Lau B see Lepage P
Lau B see Skalidis G
Lau B see Triffilieff E
Lau M, Maillard D, Pradalier A, Boureau F: Contrôle spirométrique dans la maladie asthmatique des effets de la puncture de points douloureux thoraciques.
Respiration 1985;48(4):340–5 (Eng. Abstr.) (Fre)
Lau MD see Hauger R
Lau RP see Nguyen HP
Lau YH see Stone HB
Lau–Duc C see Charion C
Lau–Duc C see Florin C
Lau–Duc C see Galdino SL
Lau–Duong S see Ratz JL
Laukkanen T, Allonen H, Haukkamaa M, Lähteenmäki P, Nilsson CG, Tolvonen J: Five years' experience with levonorgestrel–releasing IUDs. Contraception 1986 Feb; 33(2):139–48
Laukkanen T see Nilsson CG
Laukkala E see Makinen KK
Laukkonen R see Savolainen K
Laun HG see Meyer BH
Laun HG see Müller PO
Laviano C see Palacios–Boix A
Lavivila K see Vanderpas JB
Lawaert RJ see Chaudron JM
Lax A see Grummt F
Lax B, Schulz R: Effect of cholera toxin and pertussis toxin on opioid tolerance and dependence in the guinea–pig myenteric plexus. J Pharmacol Exp Ther 1986 Jun; 237(3):995–1000
Lax B, Schulz R: Opioid dependence prevents the action of pertussis toxin in the guinea–pig myenteric plexus. Naunyn Schmiedebergs Arch Pharmacol 1985 Sep; 330(3):184–6
Lax B, Baudier J, Gerard D: Tyrosyl fluorescence spectra of proteins lacking tryptophan: effects of intramolecular interactions. Photochem Photobiol 1985 Sep;42(3):245–51
Lax B see Fournié–Zaluski MC
Lax E see Gencsi E
Lax G, Groitl H, Ell C: Tumor stenoses of the upper gastrointestinal tract—therapeutic alternatives to laser therapy. Endoscopy 1986 Mar;18 Suppl 1:37–43
Lax G, Ell C, Hochberger J, Müller D, Demling L: The first successful endoscopic retrograde laser lithotripsy of common bile duct stones in man using a pulsed neodymium–YAG laser. Endoscopy 1986 Jul;18(4):144–5
Lax G, Kayrim K, Scheubel R, Classen M: Electronic endoscopy—fibres or chips? Z Gastroenterol 1986 Jul; 24(7):337–43
Lax G, Graf I, Riemann JF, Lederer P, Gebhardt C, Altendorf A: Pankreas– und Papillenkarzinom.
Differentialdiagnostische Aspekte. Fortschr Med 1985 Sep 5;103(33):779–84 (Eng. Abstr.) (Ger)
Lax G, Riemann JF, Scheubel R, Hochberger J: Endoskopische Therapie von Gallenwegskonkrementen durch Lithotripsie. Fortschr Med 1985 Oct 10; 103(38):888–92 (Eng. Abstr.) (Ger)
Lax G, Demling L, Riemann JF: Endoskopische Lithotripsie. Dtsch Med Wochenschr 1986 Mar 14;111(11):437–8 (Ger)
Lax G see Becker V
Lax G see Blum AL
Lax G see Dammann HG
Lax G see Domschke S
Lax G see Ell C
Lax G see Genest E
Lax G see Heyder N
Lax G see Hochberger J
Lax G see Lederer PC
Lax G see Lutz H
Lax G see Ruppin H
Lax G see Schmitt W
Lax G see Tonak J
Lax HD, Heinemann U, Dietzel I: Ionic changes and alterations in the size of the extracellular space during epileptic activity. Adv Neurol 1986;44:619–39 (167 ref.)
Lax HD see Brown AM
Lax HD see Marchetti C
Lax HD see Mingeld U
Lax HD see Swandulla D
Lax L see Bürkmann I
Lax M see Jung D
Lax RL see Miller CK
Lax SE see Becker PS
Lax WE see Rouse RB
Lax WE Jr see Kurtzke JF
Laxenbourg A, Trujillo M, Laurence L, Samuel D, Nicolas M, Roux D, Cailla H, Marti J: Analytical tools for studying the 2–5A system. Prog Clin Biol Res 1985;202:123–31
Laxenbourg A see Bette–Bobillo P
Laxen E see Bron S
Laxenberg DP see Wong GG
Laxenberg M see Caan AS
Laxenberg M see Tollefson GD
Laxenberg MN, Guthrie TH Jr: Chemotherapy of basal cell and squamous cell carcinoma of the eyelids and periorbital tissues. Ophthalmology 1986 Apr;93(4):504–10
Laxenberg MN: Subretinal neovascularization associated with rupture of the choroid. Arch Ophthalmol 1986 Aug; 104(8):1233
Laxenberg MN: Molluscum contagiosum.
Arch Ophthalmol 1986 Sep;104(9):1390
Laxenberg MN, Guthrie TH Jr: Chemotherapy of eyelid and peritorbital tumors. Trans Am Ophthalmol Soc 1985; 83:162–80
Laxenberg MN see Harbour RC
Laxeresa P see Acar J
Laxeresa P see Cormier B
Laxeresa P see Vahaalan A
Laxford A see McGrath B
Laxford WM, Brackmann DE: Facial nerve substitution: a review of sixty–six cases. Am J Otol 1985 Nov;Suppl:55–7
Laxford WM see Eisenberg LS
Laxford WM see Horn KL
Laxhuj T see Christensen F
Laxnat M, Galla HJ: Partition of chlorpromazine into lipid bilayer membranes: the effect of membrane structure and composition. Biochim Biophys Acta 1986 Apr 14; 856(2):274–82
Laxnat M see Müller HJ
Laxon BA, King PD, Forker EL: Only free bile acid drives ileal absorption of taurocholate. Am J Physiol 1986 May; 250(5 Pt 1):G648–52
Laxon BA see Fleischer AB
Laxon BA see Forker EL
Laxton MC see Mehta Y
Laya JL see Durux H
Layuado L see Málaga S
Layuado Y see Szylit JA
Layckx A, Scheen A, Van Cauwenberge H: Actualités thérapeutiques. Rev Med Liege 1986 May 15;41(10):459–67 (0 ref.) (Fre)
Layckx A see Van Cauwenberge H
Layckx A see Verdin E
Layckx AS, Gaspard UJ, Rousu MA, Grigoroscu F, De Meyts P, Lefèbvre PJ: Carbohydrate metabolism in women who used oral contraceptives containing levonorgestrel or desogestrel: a 6–month prospective study. Fertil Steril 1986 May;45(5):635–42
Layckx AS, Daubresse JC, Jansiaut C, Scheen A, Lefebvre PJ: Immunogenicity of semisynthetic human insulin in man. Long–term comparison with porcine monocomponent insulin. Acta Diabetol Lat 1986 Apr–Jun;23(2):101–6
Layckx AS see Lefèbvre PJ
Layckx AS see Pallikarakis N
Layckx AS see Paolisso G
Layckx AS see Scheen A
Layckx B see Landy EF
Layckx M see Brunet C
Layckx M see Janssens F
Layckx M see Kolokouris N
Layckx M see Louieur I
Layendijk L see Kijlstra A
Layendijk R see Go PM
Layendijk W, Bots GT: Hereditary cerebral hemorrhage [letter] Scand J Clin Lab Invest 1986 Jun;46(4):391
Layendijk W: The future role of neurosurgery in medicine. Neurosurg Rev 1986;9(1–2):7–12
Layendijk W: The carpal tunnel syndrome. The role of a

persistent median artery. Acta Neurochir (Wien) 1986; 79(1):52–7

Luyeye I see **Flevet C**

Luyeye I see **Fruchart JC**

Luyk NH, Laird EE, Ward-Booth P, Rankin D, Williams ED: The use of radionuclide bone scintigraphy to determine local spread of oral squamous cell carcinoma to mandible. J Maxillofac Surg 1986 Apr;14(2):93–8

Luyk NH, Ward-Booth RP: The stability of Le Fort I advancement osteotomies using bone plates without bone grafts. J Maxillofac Surg 1985 Dec;13(6):250–3

Luyk NM see **Seymour RA**

Luykx MH see **De Vries GA**

Luykx P see **Santos O**

Luypaert R, Goes E, Osteaux M: MRI tissue differentiation: comparing high and low field strength. J Belge Radiol 1986;69(3):157–61

Luypaert R, Osteaux M: De invloed van instrumentele beperkingen op de prestaties van computertomografen. J Belge Radiol 1985;68(5):355–8 (Eng. Abstr.) (Dut)

Luypaert R see **Boussyt A**

Luypaert R see **Osteaux M**

Luyt-Houwen IE see **de Visser M**

Luyt-Houwen IE see **Scholte HR**

Luyt-Houwen IE see **Trockel U**

Luyten FP see **Verbruggen G**

Luyten WH, Sharp FR, Ryan AF: Regional differences of brain glucose metabolic compensation after unilateral labyrinthectomy in rats: a [14C]2-deoxyglucose study. Brain Res 1986 May 14;373(1–2):68–80

Luyten WH: A model for the acetylcholine binding site of the nicotinic acetylcholine receptor. J Neurosci Res 1986; 16(1):51–73 (131 ref.)

Luz A, Müller WA, Schäffer E, Murray AB, Linzner U, Gössner W: The sensitivity of female NMRI mice of different ages for osteosarcoma induction with 227thorium. Strahlentherapie [Sonderb] 1985;80:178–82

Luz A see **Erfle V**

Luz A see **Müller WA**

Luz ET see **de Siqueira AA**

Luz F see **Bassan R**

Luz MR see **Mourão PA**

Luz Y see **Green MS**

Luz Y see **Ring H**

Luz Y see **Steinvil Y**

Luz Díez Gómez M see **Carrillo Díaz T**

Luža J: Nonspecific alpha-naphthyl acetate esterase (ANAE) as a T-lymphocyte marker in rabbits. Acta Univ Palacki Olomuc Fac Med 1984;107:133–7

Luža J: Der Einfluss von Morphin auf die weissen Blutkörperchen. Acta Univ Palacki Olomuc Fac Med 1984; 107:125–32 (Eng. Abstr.) (Ger)

Luža J, Lisoněk P, Petřek J: Changes in leukocyte level in peripheral blood after destruction of mammillary nuclei of the hypothalamus. Acta Univ Palacki Olomuc Fac Med 1982;103:159–73

Luzar MA, Moutie TC: A virulence and altered physiological properties of cystic fibrosis strains of Pseudomonas aeruginosa. Infect Immun 1985 Nov;50(2):572–6

Luzar MA, Thomassen MJ, Moutie TC: Flagella and motility alterations in Pseudomonas aeruginosa strains from patients with cystic fibrosis: relationship to patient clinical condition. Infect Immun 1985 Nov;50(2):577–82

Luzar S see **Kaplan-Pavlobčič S**

Luzárraga Angoiola S see **Laigleia FR**

Luzerne C see **Leroy-Ladurie F**

Luzhkov BN see **Grosheva TN**

Luzhnikov EA, Savina AS, Galaukina IE: Toksicheskoe porazhenie serdtsa pri ostrykh otravleniiakh khimicheskoi etiologii. Kardiologiia 1986 May;26(5):5–11 (Rus)

Luzhnikov EA see **Dagaev VN**

Luzi C see **Fanucci A**

Luzi C see **Levenstein S**

Luzi G, Ensoli B, Turbessi G, Scarpati B, Aluti F: Transmission of HTLV-III infection by heterosexual contact [letter] Lancet 1985 Nov 2;2(8462):1018

Luzi G see **Beluffi G**

Luzi GL see **Pappalardo G**

Luzi P, Nuti D, Miracco C, Venturi C, Sensini I: Nasal "glioma" in an aged woman presenting with liquoral rhinorrhea. Rev Laryngol Otol Rhinol (Bord) 1985; 106(2):131–3

Luzi P see **de Santi MM**

Luzi P see **Toni P**

Luzi Fedeli S see **Pellegrini F**

Luzier TL see **Quam JP**

Luzikov VN: Proteolytic control over topogenesis of membrane proteins. FEBS Lett 1986 May 12;200(2):259–64 (40 ref.)

Luzikov VN see **Kal'nov SL**

Luzina VV, Manullov OE, Mel'nikov AV: Ambulatornoe lechenie bol'nykh odontogennym gaimoritom. Stomatologiia (Mosk) 1986 Mar–Apr;65(2):60–2 (Eng. Abstr.) (Rus)

Luzina VV see **Mel'nikov AV**

Luzio J see **Marquez-Anais L**

Luzio JP see **Baron MD**

Luzio JP see **Sosa MA**

Luzio JP see **Stanley KK**

Luzio S see **Vora JP**

Luzio SD see **Webb DB**

Luzuriaga Graf J see **Salvá Verd A**

Luzuriaga Graf J see **Urmeneta Saaromá JM**

Luzuriaga Graf J see **Zudaire Bergera JJ**

Luzuy S, Merino J, Engers H, Izui S, Lambert PH: Autoimmunity after induction of neonatal tolerance to alloantigens: role of B cell chimerism and F1 donor B cell activation. J Immunol 1986 Jun 15;136(12):4420–6

Luzza F, Oreto G, Patanè S: Junctional tachycardia with atrioventricular dissociation induced by hyperventilation. Int J Cardiol 1986 Jan;10(1):73–5

Luzza F see **Arrigo F**

Luzza F see **Oreto G**

Luzza G see **Pustorino S**

Luzzago A, Arcelo P, Iacobello C, Ruggeri G, Capucci L, Brocchi E, De Simone F, Gamba D, Gabri E, Levi S, et al: Immunochemical characterization of human liver and heart ferritins with monoclonal antibodies. Biochim Biophys Acta 1986 Jul 25;872(1–2):61–71

Luzzani F, Ventura P, Lunaschi B: Gastric electrolyte contents in the pylorus-ligated rat: effect of histamine and carbachol. Farmaco [Prat] 1985 Dec;40(12):401–6

Luzzani F see **Barone D**

Luzzani F see **Galliani G**

Luzzani F see **Ventura P**

Luzzani S, Roschetti G, Colombo C, Dell'Agnola CA: La dilatazione congenita del coledoco. Considerazioni diagnostiche ed indicazioni terapeutiche. Pediatr Med Chir 1982 Sep–Oct;4(5):555–8 (Eng. Abstr.) (Ita)

Luzzati AL, Giacomini E, Lefkovits I: Expression of antibody-forming cell clones in two-stage cultures: an attempt to separate proliferation and maturation events. Immunology 1985 Dec;56(4):597–603

Luzzatto C, Clementi M, Previero C, Perrino G: Diagnosi prenatale dei difetti congeniti della parete addominale. Minerva Ginecol 1986 Jul–Aug;38(7–8):549–52 (Eng. Abstr.) (Ita)

Luzzatto G, Fabris F, Dal Bo Zanon R, Girolami A: Lack of antiplatelet activity of the new coumarin derivative 8-monochloro-3-beta-diethylaminoethyl-4-methyl-7-ethoxy- carboxylmethoxycoumarin under in vivo conditions in man. Arzneimittelforschung 1986 Jun; 36(6):972–3

Luzzatto G, Fabris F, Mazzocato M, Girolami A: PF 4 versus beta TG as evidence for platelet activation in myeloproliferative disorders. Scand J Haematol 1985 Sep; 35(3):299–304

Luzzatto L: Glucose-6-phosphate dehydrogenase and other genetic factors interacting with drugs. Prog Clin Biol Res 1986;214:385–99

Luzzatto L, Forosi L: DNA rearrangements of cell lineage specific genes in lymphoproliferative disorders. Prog Hematol 1986;14:303–32 (113 ref.)

Luzzatto L see **Massaglia P**

Luzzatto L see **Persico MG**

Luzzatto L see **Piga A**

Luzzatto L see **Rabbitts TH**

Luzzatto R, Grossmann S, Scholl JG, Recktenwald M: Postradiation pleomorphic malignant fibrous histiocytoma of the breast. Acta Cytol (Baltimore) 1986 Jan–Feb; 30(1):48–50

Luzzi I, Caprioli A, Falbo V, Guarino A, Capano G, Alessio M, Malamisura B, Gianfrilli P: Detection of clostridial toxins in stools from children with diarrhoea. J Med Microbiol 1986 Aug;22(1):29–31

Luzzi I see **Babudieri S**

Luzzi I see **Gianorilli P**

Luzzi I see **Pantosti A**

Luzzi JR see **Guerra CC**

Luzzi M see **De Luca F**

Luzzi S, Franchi-Micheli S, Ciuffi M, Ziletti L: Effects of GABA agonists on Herxheimer microshock in guinea pigs. Agents Actions 1986 Apr;18(1–2):245–7

Luzzi S, Spagnesi S, Franchi-Micheli S, Rosi E, Ciuffi M, Ziletti L: Diazepam potentiates GABA-contraction in guinea-pig ileum. Arch Int Pharmacodyn Ther 1986 Jan; 279(1):29–39

Luzzi S see **Franchi-Micheli S**

Luzzi S see **Moroni F**

L'vitsyna GM, Zarutskaia IuM, Bakulina AG: Funktsional'noe sostoianie neitrofilov posle allotransplantatsii pochki. Gematol Transfuziol 1985 Nov; 30(11):28–32 (Eng. Abstr.) (Rus)

L'vov DK, Iamnikova SS: O prirodnoi ochagovosti grippa. Med Parazitol (Mosk) 1986 Mar–Apr;(2):27–30 (27 ref.) (Eng. Abstr.) (Rus)

L'vov DK, Skvortsova TM, Gromashevskii VL, Berezina LK, Iakovlev VI: Izolitatsiia vozbuditelia Karel'skol likhoradki ot komarov Aedes sp. Vopr Virusol 1985 May–Jun; 30(3):311–3 (Eng. Abstr.) (Rus)

L'vov DK see **Klusteretskaya NV**

L'vov DK see **Westaway EG**

L'vov KM, Asianov RB, Estpova NG: Opredelenie stepeni spiral'nosti kollagena metodom elektronnogo paramagnitnogo rezonansa. Biofizika 1986 Jan–Feb; 31(1):151–2 (Eng. Abstr.) (Rus)

L'vov ND, Samollovich EO, Bartinskii IF: Sravnitel'noe izuchenie effektivnosti stsikloguanozina i fosfonouksusnol kisloty pri gerpeticheskoi infektsii v kul'turakh kletok. Vopr Virusol 1986 Mar–Apr;31(2):210–6 (Eng. Abstr.) (Rus)

L'vov ND see **Bartinskii IF**

L'vov ND see **Galegov GA**

L'vov NP see **Sergeev NS**

L'vov SD, Pogorelyi IuA, Skvortsova TM, Kiseleva LV, Berezina LK: Izoliatsiia bun'yavirusa Tiaginia v Zapoliar'e. Vopr Virusol 1985 Nov–Dec;30(6):736–40 (Eng. Abstr.) (Rus)

L'vov V see **Kairel YA**

L'vov VL, Malikov VE, Shashkov AS, Dranovskaia EA, Dmitriev BA: Somaticheskie antigeny roda Brucella. Stroenie O-spetsificheskoi polisakharidnoi tsepi lipopolisakharida Brucella melitensis. Bioorg Khim 1985 Jul;11(7):963–9 (Eng. Abstr.) (Rus)

L'vova GN see **Sinel'shchikova TA**

L'vova GN see **Zaushkina GD**

L'vova OS see **Salsarenko VN**

L'vova VG see **Al'tman IaA**

L'vova VG see **Al'tman YaA**

Lwanga SK see **Lemeshow S**

Lwanga-Sozzi C see **Kalanda M**

Lwebuga-Mukasa J see **Saito K**

Lwebuga-Mukasa J see **Strayer DS**

Lwebuga-Mukasa JS, Ingber DH, Madri JA: Repopulation of a human alveolar matrix by adult rat type II pneumocytes in vitro. A novel system for type II pneumocyte culture. Exp Cell Res 1986 Feb;162(2):423–35

Lwebuga-Mukasa JS see **Sibille Y**

Lwegaba A see **Serwadda D**

Lwikula GK see **Tanner M**

Lwin K, Sundaresan T, Gyi MM, Bachelli LM, Tamondong C, Garbajosa PG, Sanzarricq H, Noordeen SK: BCG vaccination of children against leprosy: fourteen-year findings of the trial in Burma. Bull WHO 1985; 63(6):1069–78

Lwin KY, Zaccarini O, Sloane JP, Beverley PC: An immunohistological study of leukocyte localization in benign and malignant breast tissue. Int J Cancer 1985 Oct 15;36(4):433–8

Lwin M, Htut Y, Oo M: The in vivo and in vitro sensitivity of Plasmodium falciparum to quinine. Southeast Asian J Trop Med Public Health 1985 Jun; 16(2):214–8

Lwin M, Zaw M: In vitro sensitivity of Plasmodium falciparum isolates from Burma to chloroquine quinine and mefloquine. Southeast Asian J Trop Med Public Health 1985 Sep;16(3):453–8

Ly B: Kronisk lymfatisk leukemi. Hvilken relevans har stadieinndeling og prognostisk gruppering for valg av terapi? Tidsskr Nor Laegeforen 1985 Oct 20;105(29):2066–9 (Eng. Abstr.) (Nor)

Ly B see **Evensen SA**

Ly B see **Holm HA**

Lyager S see **Estrup C**

Lyager S see **Pedersen OF**

Lysgoubi-Ouabchi S see **Dogui M**

Lyakhovich VV see **Tsyrlov IB**

Lyakishev AA see **Chasov EI**

Lyall D: Method for the preparation of N-isopropyl-p-(123I)-iodoamphetamine with an assessment of radiochemical purity. Nucl Med Commun 1985 Aug;6(8):485–8

Lyall D see **Sharp PF**

Lyall EA see **Dames DL**

Lyall EG see **Shaw NJ**

Lyall RM see **Terranova VP**

Lyall RM see **Wiksnjö UM**

Lyapina LA see **Kudryashov BA**

Lyapustin VN, Svitkin YuV, Ugarova TYu, Lashkevich VA, Agol VI: A tentative model of formation of structural proteins of tick-borne encephalitis virus (flavivirus). FEBS Lett 1986 May 12;200(2):314–6

Lyard D: The archaic relationship. J Anal Psychol 1986 Jan; 31(1):3–21

Lyarskii PP, Kopylova LS, Gleiberman SE, Zayeva GN, Kolesnikova NI: Physico-chemical and toxico-hygienic aspects of using ethylene oxide for the sterilization of articles for medical use. Part 2. Toxicity and risk of ethylene oxide entering the organism by non-inhalation routes. J Hyg Epidemiol Microbiol Immunol 1986; 30(1):33–41

Lyaruu DM, de Jong M, Bronckers AL, Wöltgens JH: Ultrastructural study of fluoride-induced in-vitro hypermineralization of enamel in hamster tooth germs explanted during the secretory phase of amelogenesis. Arch Oral Biol 1986;31(2):109–17

Lyaruu DM see **Bronckers AL**

Lyberger JA see **Buist AS**

Lybecker H, Bach V, Ravlo O, Møller JT, Kaa E: Akut fluoridforgiftning. Ugeskr Laeger 1986 Apr 7;148(15):903–5 (Eng. Abstr.) (Dan)

Lybecker H, Møller JT, Ravlo O, Bach V: Anlaeggelse og fiksation af permanente axillariskatetre. Ugeskr Laeger 1986 Jun 9;148(24):1478–9 (Eng. Abstr.) (Dan)

Lybecker H see **Bach V**

Lybecker H see **Møller JT**

Lybaert ML, Meerwaldt JH: Chordoma. Report on treatment results in eighteen cases. Acta Radiol [Oncol] 1986 Jan–Feb;25(1):41–3

Lyberatos C see **Yalouris AG**

Lyberg T see **Galdal KS**

Lyberg T see **Sager G**

Lybolt J see **Osberger MJ**

Lybrand T, Kollman P: Molecular mechanical calculations on the interaction of ethidium cation with double-helical

DNA. Biopolymers 1985 Oct;24(10):1863–79
Lybrand TP, McCammon JA, Wipff G: Theoretical calculation of relative binding affinity in host–guest systems. Proc Natl Acad Sci USA 1986 Feb;83(4):833–5
Lycett GW, Croy RR, Shirsat AH, Richards DM, Boulter D: The 5'-flanking regions of three pea legumin genes: comparison of the DNA sequences. Nucleic Acids Res 1985 Sep 25;13(18):6733–43
Lychakov AV see **Krylov SS**
Lycheva GA see **Bendet IaA**
Lychko ND see **Tsizin IuS**
Lychkov AA see **Smirnov VM**
Lychkova AE: Uslenie vagusnogo tormozheniia raboty serdtsa simpaticheskim nervom. Fiziol Zh SSSR 1985 Oct; 71(10):1217–21 (Eng. Abstr.) (Rus)
Lychuk EV see **Vavrik ZhM**
Lycka B: Abdominal pain and weight loss in a patient with well controlled diabetes [letter] Can Med Assoc J 1985 Oct 1;133(7):638–9
Lycka B: Carbon monoxide poisoning [letter] Can Med Assoc J 1985 Nov 15;133(10):952
Lycka BA: Lyme disease in Canada? Can Med Assoc J 1986 Jan 1;134(1):48–9
Lycke E: Virological aspects on herpesvirus infections. Scand J Infect Dis [Suppl] 1985;47:9–15
Lycke E see **Ahlmén J**
Lycke E see **Gudmundsdottir S**
Lycke E see **Kristinsson K**
Lycke E see **Ljungdahl A**
Lycke E see **Strand A**
Lycke E see **Svennerholm B**
Lycke E see **Vahlne A**
Lycke N, Holmgren J: Intestinal mucosal memory and presence of memory cells in lamina propria and Peyer's patches in mice 2 years after oral immunization with cholera toxin. Scand J Immunol 1986 May;23(5):611–6
Lycke N, Lindholm L, Holmgren J: Cholera antibody production in vitro by peripheral blood lymphocytes following oral immunization of humans and mice. Clin Exp Immunol 1985 Oct;62(1):39–47
Lydall DA see **Knox RJ**
Lydén A, Bondesson U, Larsson BS, Lindquist NG, Olsson LI: Autoradiography of 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine (MPTP): uptake in the monoaminergic pathways and in melanin containing tissues. Acta Pharmacol Toxicol (Copenh) 1985 Aug;57(2):130–5
Lydon DC see **Job LP**
Lydersen B see **Baker P**
Lydiard RB, Laraia MT, Howell EF, Ballenger JC: Can panic disorder present as irritable bowel syndrome? J Clin Psychiatry 1986 Sep;47(9):470–3
Lydiard RB, Gelenberg AJ: Amoxapine—an antidepressant with some neuroleptic properties? A review of its chemistry, animal pharmacology and toxicology, human pharmacology, and clinical efficacy. Pharmacotherapy 1981 Nov–Dec;1(3):163–78
Lydiard RB: Tricyclic-resistant depression: treatment resistance or inadequate treatment? J Clin Psychiatry 1985 Oct;46(10):412–7 (93 ref.)
Lydiard RB see **Ware MR**
Lydiate DJ, Ikeda H, Hopwood DA: A 2.6 kb DNA sequence of Streptomyces coelicolor A3(2) which functions as a transposable element. MGG 1986 Apr;203(1):79–88
Lydiate DJ, Malpartida F, Hopwood DA: The Streptomyces plasmid SCP2*: its functional analysis and development into useful cloning vectors. Gene 1985;35(3):223–35
Lydiatt D, Kaplan P, Tu H, Sieder P: Morbidity associated with temporomandibular joint arthrography in clinically normal joints. J Oral Maxillofac Surg 1986 Jan;44(1):8–10
Lydiatt DD see **Kaplan PA**
Lydick E see **Brunell PA**
Lydick E see **Sklenar I**
Lydon DP see **Guillon M**
Lydon JC: Furosemide may be detrimental in the treatment of pulmonary edema [letter] Anesthesiology 1986 Feb; 64(2):298–300
Lydon MJ, Clay CS: Substratum topography and cell traction on sulphuric acid treated bacteriological-grade plastic. Cell Biol Int Rep 1985 Oct;9(10):911–21
Lydon MJ, Minett TW, Tighe BJ: Cellular interactions with synthetic polymer surfaces in culture. Biomaterials 1985 Nov;6(6):396–402
Lydon NB, Favre C, Bove S, Neyrat O, Beaurenn S, Levine AM, Seelig GF, Nagabhushan TL, Trotta PP: Immunochemical mapping of alpha-2 interferon. Biochemistry 1985 Jul 16;24(15):4131–41
Lydtin H see **Flake R**
Lydyard P see **Kurtz AB**
Lydyard PM see **Irving WL**
Lydyard PM see **Lawlay PD**
Lydyard PM see **Reiter J**
Lydyard PM see **Youinou P**
Lye C see **Fung H**
Lye CR see **Downs AR**
Lye M see **Adams KR**
Lye M see **Vargas E**
Lye MS see **Hii JL**
Lye RH: Basilar artery ectasia: an unusual cause of trigeminal neuralgia. J Neurol Neurosurg Psychiatry 1986 Jan; 49(1):22–8
Lye RH see **Jha AN**
Lye RH see **Marks SM**
Lye SJ see **Casper RF**
Lye SJ see **Mitchell BF**
Lye SJ see **Norman LJ**
Lye SJ see **Olson DM**
Lye SL see **Vilos GA**
Lyell A: Daniel Turner, and the first controlled therapeutic trial in dermatology. Clin Exp Dermatol 1986 Mar; 11(2):191–4
Lyell A, Revuz J, Roujeau JC: Acute disseminated epidermal necrosis [letter] J Am Acad Dermatol 1986 Jul;15(1):103
Lyell A: The man behind the eponym. John James Pringle (1855–1922). Am J Dermatopathol 1985 Oct;7(5):441–5
Lyen KR: Anorexia nervosa. J Singapore Paediatr Soc 1985; 27(3–4):158–65
Lyen KR: Growth disorders. J Singapore Paediatr Soc 1985; 27(3–4):146–57
Lyen Y see **Sutherland MW**
Lyerla TA see **Raghavan SS**
Lyerly D see **Padilla S**
Lyerly D see **Veronesi B**
Lyerly D see **Wilson KH**
Lyerly DM, Wilkins TD: Commercial latex test for Clostridium difficile toxin A does not detect toxin A. J Clin Microbiol 1986 Mar;23(3):622–3
Lyerly DM see **Kreger AS**
Lyerly DM see **Walker RC**
Lyerly ES see **Powell BL**
Lyerly HK, Reves JG, Sabiston DC Jr: Management of primary sarcomas of the pulmonary artery and reperfusion intrabronchial hemorrhage. Surg Gynecol Obstet 1986 Sep; 163(3):291–301 (108 ref.)
Lyerly HK see **Yarcheon R**
Lyeth BG see **Hamm RJ**
Lygidakis NJ, Brummelkamp WH: Gutartige Strikturen der Gallenwege. Die Bedeutung der ausreichenden Gallengang-Drainage für die Prognose und den Verlauf dieser Erkrankung. Chirurg 1986 Apr;57(4):241–7 (Eng. Abstr.) (Ger)
Lygidakis NJ: Hazards following T-tube removal after choledochotomy. Surg Gynecol Obstet 1986 Aug; 163(2):153–5
Lygidakis NJ, Brummelkamp WH: Bacteremia in relation to intrabiliary pressure in proximal v. distal malignant biliary obstruction. Acta Chir Scand 1986 Apr;152:305–7
Lygidakis NJ, Brummelkamp WH: Surgical management of proximal benign biliary strictures. Acta Chir Scand 1986 May;152:367–71
Lygidakis NJ, Brummelkamp WH: The significance of intrabiliary pressure in acute cholangitis. Surg Gynecol Obstet 1985 Nov;161(5):465–9
Lygidakis NJ, Brummelkamp WH, Lubbers ME, Hulbregtse K, Tijtgat GN, Schenk KE, van Gulik TM: A new surgical approach for the management of carcinoma of the junction of the main hepatic ducts. Surg Annu 1986;18:297–310
Lygidakis NJ: Histologic changes after elective surgery for duodenal ulcer. Acta Chir Scand 1986 Feb;152:139–44
Lygina OA see **Gushchina LA**
Lygren I, Ostensen M, Burhol PG, Husby G: Gastrointestinal peptides in serum and synovial fluid from patients with inflammatory joint disease. Ann Rheum Dis 1986 Aug; 45(8):637–40
Lygren I see **Gunnes P**
Lygren I see **Revhaug A**
Lygren I see **Waldum HL**
Lyketsos CG see **Lyketsos GC**
Lyketsos GC, Stratigos J, Tzavil G, Psaras M, Lyketsos CG: Hostile personality characteristics, dysthymic states and neurotic symptoms in urticaria, psoriasis and alopecia. Psychother Psychosom 1985;44(3):122–31
Lykke AW see **Kumar RK**
Lykke AW see **Smith GJ**
Lykkeboe G see **Tetens V**
Lykkelund C, Lou HC, Rasmussen V, Güttler F, Niederwieser A: Biopterin, neopterin and tyrosine responses to combined oral phenylalanine and tetrahydrobiopterin loading tests in two normal children and in a girl with partial biopterin deficiency. J Inherited Metab Dis 1985;8 Suppl 2:93–6
Lykken GI, Mahalko J, Johnson PE, Milne D, Sandstead HH, Garcia WJ, Dintzis FR, Inglett GE: Effect of browned and unbrowned corn products intrinsically labeled with 65Zn on absorption of 65Zn in humans. J Nutr 1986 May; 116(5):795–801
Lykkesfeldt AE, Larsen JK, Christensen IJ, Briand P: Cell cycle analysis of estrogen stimulated growth of the human breast cancer cell line, MCF-7. Eur J Cancer Clin Oncol 1986 Apr;22(4):439–44
Lykkesfeldt AE, Larsen JK, Christensen IJ: Cell cycle analysis of estrogen stimulation and antiestrogen inhibition of growth of the human breast cancer cell line MCF-7. Breast Cancer Res Treat 1986;7 Suppl:S83–90
Lykkesfeldt AE, Briand P: Indirect mechanism of oestradiol stimulation of cell proliferation of human breast cancer cell lines. Br J Cancer 1986 Jan;53(1):29–35
Lykkesfeldt AE see **Briand P**
Lykkesfeldt AE see **Lykkesfeldt G**
Lykkesfeldt AE see **Thorpe SM**
Lykkesfeldt G, Lykkesfeldt AE: Carrier identification in steroid sulphatase deficiency and recessive X-linked ichthyosis. Acta Derm Venereol (Stockh) 1986;66(2):134–8
Lykkesfeldt G, Müller J, Skakkebaek NE, Brunn E, Lykkesfeldt AE: Absence of testicular steroid sulphatase activity in a boy with recessive X-linked ichthyosis and testicular maldescent. Eur J Pediatr 1985 Sep;144(3):273–4
Lykkesfeldt G, Høyer H, Ibsen HH, Brandrup F: Steroid sulphatase deficiency disease. Clin Genet 1985 Sep; 28(3):231–7
Lykkesfeldt G, Bennett P, Lykkesfeldt AE, Micic S, Møller S, Svenstrup B: Abnormal androgen and oestrogen metabolism in men with steroid sulphatase deficiency and recessive X-linked ichthyosis. Clin Endocrinol (Oxf) 1985 Oct;23(4):385–93
Lykkesfeldt G see **Dreisler A**
Lykkesfeldt G see **Høyer H**
Lykkesfeldt G see **Ibsen HH**
Lykouras E, Malliaras D, Christodoulou GN, Papakostas Y, Voulgari A, Tsoucu A, Stefanis C: Delusional depression: phenomenology and response to treatment. A prospective study. Acta Psychiatr Scand 1986 Mar;73(3):324–9
Lykouras E, Christodoulou GN, Malliaras D: Type and content of delusions in unipolar psychotic depression. J Affective Disord 1985 Nov;9(3):249–52
Lyle DJ see **Nunn JF**
Lyle DM, Pierce JP, Freeman EA, Bartrop R, Dorsch NW, Fearnside MR, Rushworth RG, Grant JM: Clinical course and outcome of severe head injury in Australia. J Neurosurg 1986 Jul;65(1):15–8
Lyle PA see **Baldwin JJ**
Lyle RR see **Rule DC**
Lyle WM see **Mordi JA**
Lyles B see **Petluck SR**
Lyles D see **Krystal M**
Lyles DS, McKinnon KP, Parce JW: Labeling of the cytoplasmic domain of the influenza virus hemagglutinin with fluorescein reveals sites of interaction with membrane lipid bilayers. Biochemistry 1985 Dec 31;24(27):8121–8
Lyles DS see **Abramson JS**
Lyles DS see **Caldwell SE**
Lyles DS see **Yewdell JW**
Lyles GA, Archer DR: Monoamine oxidase activities in dissociated cell fractions from rat skeletal muscle. J Pharm Pharmacol 1986 Apr;38(4):288–93
Lyles GA, Singh I: Vascular smooth muscle cells: a major source of the semicarbazide-sensitive amine oxidase of the rat aorta. J Pharm Pharmacol 1985 Sep;37(9):637–43
Lyles GA see **Palfreyman MG**
Lyles JM, Weill CL: Changes in glucose 6-phosphate dehydrogenase activity in developing embryonic chick skeletal muscle and spinal cord. Dev Neurosci 1986; 8(1):44–52
Lyles JM see **Linnemann D**
Lyles JM see **Nyhroe O**
Lyles MR see **Hays LR**
Lyles R, Gibbons WE, Dodson MG, Poindexter AN, Young RL, Rosenvik IK, Findley WE: Characterization and response of women undergoing repeat cycles of ovulation induction in an in vitro fertilization and embryo transfer program. Fertil Steril 1985 Dec;44(6):832–4
Lyles YM: Impact of Medicare diagnosis-related groups (DRGs) on nursing homes in the Portland, Oregon metropolitan area. J Am Geriatr Soc 1986 Aug;34(8):573–8
Lyman B see **Pemberton LB**
Lyman BA, Devlin TM, Ch'ih JJ: Effect of aflatoxin B1 on translation in isolated hepatocytes. Biochem Pharmacol 1985 Dec 1;34(23):4184–6
Lyman CA, Sugar AM, Diamond RD: Comparative activities of UK-49,858 and amphotericin B against Blastomyces dermatitidis infections in mice. Antimicrob Agents Chemother 1986 Jan;29(1):161–2
Lyman D, Winkelstein W, Ascher M, Levy JA: Minimal risk of transmission of AIDS-associated retrovirus infection by oral-genital contact [letter] JAMA 1986 Apr 4;255(13):1703
Lyman GH see **Diawoodie WR**
Lyman GH see **Linberg MB**
Lyman GH see **Roberts WS**
Lyman GH see **Schocken DD**
Lyman JL: Blood urea nitrogen and creatinine. Emerg Med Clin North Am 1986 May;4(2):223–33 (39 ref.)
Lyman JL: Use of blood cultures in the emergency department. Ann Emerg Med 1986 Mar;15(3):308–11 (19 ref.)
Lyman JL see **Sheets C**
Lyman JT: Complication probability as assessed from dose–volume histograms. Radiat Res [Suppl] 1985;8:S13–9
Lyman JT see **Fabrikant JI**
Lyman RD, Wurtele SK, Wilson DR: Psychological effects on parents of home and hospital apnea monitoring. J Pediatr Psychol 1985 Dec;10(4):439–48
Lyman S, Ujjani B, Renner K, Antholine W, Petering DH, Whetstone JW, Knight JM: Properties of the initial reaction of bleomycin and several of its metal complexes with Ehrlich cells. Cancer Res 1986 Sep;46(9):4472–8
Lyman WD see **Brosnan CF**
Lymangrover JR see **Gruber KA**
Lymangrover JR see **Soto YJ**
Lymar' VI see **Vashchuk FS**
Lymberi P, Hirsch F, Kuhn J, Ternynck T, Druet P, Avrameas S: Autoimmunity induced by HgCl2 in Brown–Norway rats. II. Monoclonal antibodies sharing specificities and idiotypes with mouse natural monoclonal antibodies. J Immunol 1986 May 1;136(9):3277–81
Lymberi P see **Karray S**
Lymberopoulou T see **Legakis NJ**
Lyn PC: Duchenne's muscular dystrophy: socioreligious

belief delays diagnosis and genetic counselling. Singapore Med J 1986 Feb;27(1):68–71
Lyn PC: Nocturnal hypoglycaemia in patients receiving conventional treatment with insulin [letter] Br Med J [Clin Res] 1985 Oct 12;291(6501):1047
Lyn PC: Corticosteroids causing severe growth suppression in juvenile rheumatoid arthritis. Med J Malaysia 1984 Dec; 39(4):300–5
Lyn PC, Teh HC, Malvey RF: The management of beta-thalassemia in an urban district hospital. Med J Malaysia 1985 Mar;40(1):3–10
Lyn PC: Puffer fish poisoning: four case reports. Med J Malaysia 1985 Mar;40(1):31–4
Lyn-Cook LE see **Tobey NA**
Lyna PR see **Ingram DL**
Lynam DR, Meyers GB, Ter Haar GL: Leaded gasoline article criticized [letter] Am J Public Health 1985 Dec; 75(12):1452–3
Lynam T see **Franklyn JA**
Lynam TC see **Davis JR**
Lynaugh JE, Gerrity PL, Hagopian G: Patterns of practice: Master's prepared nurse practitioners. J Nurs Educ 1985 Sep;24(7):291–5
Lynch AF, Fogarty EE, Dowling FE, Regan BF: Pseudowinging of the scapula due to osteochondromata. J Pediatr Orthop 1985 Nov–Dec;5(6):722–4
Lynch AS see **Blake NS**
Lynch BS see **Greenwald P**
Lynch C, Dublinske S: Licensure in speech-language pathology and audiology. The questions/the answers. ASHA 1986 Jun;28(6):33–6
Lynch C: Harm to the public: is it real? ASHA 1986 Jun; 28(6):25–31
Lynch C see **Sharp PT**
Lynch C see **Zaidi M**
Lynch C 3d: Depression of myocardial contractility in vitro by bupivacaine, etidocaine, and lidocaine. Anesth Analg 1986 Jun;65(6):551–9
Lynch C 3d: Ionic conductances in frog short skeletal muscle fibres with slow delayed rectifier currents. J Physiol (Lond) 1985 Nov;368:359–78
Lynch C 3d: Biochemical separation of delayed rectifier currents in frog short skeletal muscle fibres. J Physiol (Lond) 1985 Nov;368:379–92
Lynch C 3d, Durbin CG Jr, Fisher NA, Vesells RA, Althaus JS: Effects of dantrolene and verapamil on atrioventricular conduction and cardiovascular performance in dogs. Anesth Analg 1986 Mar;65(3):252–8
Lynch C 3d: Differential depression of myocardial contractility by halothane and isoflurane in vitro. Anesthesiology 1986 May;64(5):620–31
Lynch CJ, Morbach L, Blackmore PF, Exton JH: Alpha-subunits of Ns are released from the plasma membrane following cholera toxin activation. FEBS Lett 1986 May 12;200(2):333–6
Lynch CJ, Sobo GE, Exton JH: An endogenous Ca2+-sensitive proteinase converts the hepatic alpha 1-adrenergic receptor to guanine nucleotide-insensitive forms. Biochim Biophys Acta 1986 Jan 23;885(1):110–20
Lynch CJ, Prpic V, Blackmore PF, Exton JH: Effect of islet-activating pertussis toxin on the binding characteristics of Ca2+-mobilizing hormones and on agonist activation of phosphorylase in hepatocytes. Mol Pharmacol 1986 Feb;29(2):196–203
Lynch CJ see **Gori GB**
Lynch D, McManus F, Eanis JT: Computed tomography in spinal trauma. Clin Radiol 1986 Jan;37(1):71–6
Lynch DC, Zimmerman TS, Ling EH, Browning PJ: An explanation for minor multimer species in endothelial cell-synthesized von Willebrand factor. J Clin Invest 1986 Jun;77(6):2048–51
Lynch DC see **Nishino K**
(Lynch DF), The presidents. Daniel Francis Lynch 1954–1955. J Am Dent Assoc 1986 Aug;113(2):130
Lynch DF see **Jordan GH**
Lynch DH, Cole BC, Bluestone JA, Hodes RJ: Cross-reactive recognition by antigen-specific, major histocompatibility complex-restricted T cells of a mitogen derived from Mycoplasma arthritidis is clonally expressed and I-E restricted. Eur J Immunol 1986 Jul;16(7):747–51
Lynch DH, Daynes RA, Hodes RJ: Cell-mediated immune responses to syngeneic tumors. I. Identification of two distinct CTL effector pathways which differ in antigen specificity, genetic regulation, and cell surface phenotype. J Immunol 1986 Feb 15;136(4):1521–7
Lynch DJ see **White RR**
Lynch DM, Howe SE: Antigenic determinants in idiopathic thrombocytopenic purpura. Br J Haematol 1986 Jun; 63(2):301–8
Lynch DM, Leali BA, Howe SE: A comparison of sperm agglutination and immobilization assays with a quantitative ELISA for anti-sperm antibody in serum. Fertil Steril 1986 Aug;46(2):285–92
Lynch DM, Howe SE: Heparin-associated thrombocytopenia: antibody binding specificity to platelet antigens. Blood 1985 Nov;66(5):1176–81
Lynch DM see **Howe SE**
Lynch DR, Braas KM, Snyder SH: Atrial natriuretic factor receptors in rat kidney, adrenal gland, and brain: autoradiographic localization and fluid balance dependent changes. Proc Natl Acad Sci USA 1986 May; 83(10):3357–61
Lynch DR, Strittmatter SM, Venable JC, Snyder SH: Enkephalin convertase: localization to specific neuronal pathways. J Neurosci 1986 Jun;6(6):1662–75
Lynch DR, Snyder SH: Neuropeptides: multiple molecular forms, metabolic pathways, and receptors. Annu Rev Biochem 1986;55:773–99 (220 ref.)
Lynch DR see **Strittmatter SM**
Lynch DV see **Norman HA**
Lynch DW, Moorman WJ, Stober P, Lewis TR, Iverson WO: Subchronic inhalation of diethylamine vapor in Fischer-344 rats: organ system toxicity. Fundam Appl Toxicol 1986 Apr;6(3):559–65
Lynch DW, Moorman WJ, Burg JR, Phipps FC, Lewis TR, Khan A, Lewis DM, Chandler FW, Kimbrough RD, Spira TJ: Subchronic inhalation toxicity of isobutyl nitrite in BALB/c mice. I. Systemic toxicity. J Toxicol Environ Health 1985;15(6):823–33
Lynch DW see **Knecht EA**
Lynch DW see **Lewis DM**
Lynch EC see **Merrill JM**
Lynch F see **Osler T**
Lynch FA, Kirov SM: Changes in blood lymphocyte populations following surgery. J Clin Lab Immunol 1986 Jun;20(2):75–9
Lynch G, Quinlan D: Jump function following nerve division. Br J Plast Surg 1986 Jul;39(3):364–6
Lynch G see **Baudry M**
Lynch G see **Kessler M**
Lynch G see **Larson J**
Lynch G see **Sheehan SJ**
Lynch G see **Siman R**
Lynch GP, Jackson C Jr: Serum amino acids as indicators of protein status in gestating ewes. Growth 1985 Autumn; 49(3):306–17
Lynch GR, Prout MN: Screening for cancer by residents in an internal medicine program. J Med Educ 1986 May; 61(5):387–93
Lynch GR see **Pachalski W**
Lynch GR see **Sullivan JK**
Lynch GS see **Morris RG**
Lynch HJ, Deng MH: Pineal responses to stress. J Neural Transm [Suppl] 1986;21:461–73
Lynch HJ, Deng MH, Wurtman RJ: Indirect effects of light: ecological and ethological considerations. Ann NY Acad Sci 1985;453:231–41
Lynch HJ see **Baum MJ**
Lynch HJ see **Lieberman HR**
Lynch HK see **Newell GR**
Lynch HK see **Spitz MR**
Lynch HT, Lynch JF: Cancer genetics: strategies for preventive oncology. NY State J Med 1986 Apr; 86(4):172–3
Lynch HT, Lynch JF: Breast cancer genetics in an oncology clinic: 328 consecutive patients. Cancer Genet Cytogenet 1986 Aug;22(4):369–71
Lynch HT: Classics in oncology. Aldred Scott Warthin, M.D., Ph.D. (1866–1931). CA 1985 Nov–Dec;35(6):345–7
Lynch HT, Fusaro RM, Roberts L, Voorhees GJ, Lynch JF: Muir–Torre syndrome in several members of a family with a variant of the Cancer Family Syndrome. Br J Dermatol 1985 Sep;113(3):295–301
Lynch HT, Schoelke GS, Lynch JF: Biomarker studies in hereditary ovarian carcinoma. Cancer Detect Prev 1985; 8(1–2):129–34
Lynch HT, Lynch JF: Hereditary nonpolyposis colorectal cancer (Lynch syndromes I and II): a common genotype linked to oncogenes? Med Hypotheses 1985 Sep;18(1):19–28
Lynch HT: Frequency of hereditary nonpolyposis colorectal carcinoma (Lynch syndromes I and II). Gastroenterology 1986 Feb;90(2):486–9
Lynch HT, Fusaro RM: Hereditary malignant melanoma: a unifying etiologic hypothesis. Cancer Genet Cytogenet 1986 Feb 15;20(3–4):301–4
Lynch HT, Kimberling WJ, Markvicka SE, Biscone KA, Lynch JF, Wharton E Jr, Maillard J: Genetics and smoking-associated cancers. A study of 485 families. Cancer 1986 Apr 15;57(8):1640–6
Lynch HT, Kimberling WJ, Biscone KA, Lynch JF, Wagner CA, Brennan K, Maillard JA, Johnson PS, Soori JS, McKenna PJ: Familial heterogeneity of colon cancer risk. Cancer 1986 May 15;57(10):2089–96
Lynch HT see **Albano WA**
Lynch HT see **Bailey-Wilson JE**
Lynch HT see **Fusaro RM**
Lynch J, Montgomery D, Ventura A, Wilber D, Lacchesi BR: Antiarrhythmic vs. antifibrillatory activity of the basic diphenylhydantoin derivative 3-[3-(4-phenyl-1-piperidyl)propyl]-5-(4-methoxyphenyl)-5-phenylhydantoin hydrochloride. Arzneimittelforschung 1986 Mar;36(3):475–81
Lynch J see **Ershler WB**
Lynch JA, Aserinsky E: Developmental changes of oculomotor characteristics in infants when awake and in the 'active state of sleep'. Behav Brain Res 1986 May; 20(2):175–83
Lynch JA, Derbyshire JB: Application of a modified indirect fluorescent antibody test to the detection of antibodies to bovine respiratory syncytial virus in Ontario cattle. Can J Vet Res 1986 Jul;50(3):384–9
Lynch JA see **Kaiser CW**
Lynch JA see **Percy DH**
Lynch JA see **Yager JA**
Lynch JB, Beveridge J, Charles D, Sadowski D, Rees R: The Vanderbilt Burn Center: the first 18 months. J Tenn Med Assoc 1986 Mar;79(3):133–6
Lynch JB see **Buckspan GS**
Lynch JB see **Rees RS**
Lynch JC, Manso FB, Bisaglia Filho O: Síndrome da redundância das raízes lombares: relato de um caso. Arq Neuropsiquiatr 1985 Jun;43(2):206–9 (Eng. Abstr.) (Por)
Lynch JC, Alves R, Ribeiro R, Lima JG: Hematomas intracerebrais hipertensivos: a propósito de 50 casos. Arq Neuropsiquiatr 1985 Jun;43(2):167–75 (Eng. Abstr.) (Por)
Lynch JC, Andrade RA, Lima JG, Ribeiro R: Abscesso intracerebral: tratamento clínico. Experiência com um caso. Arq Neuropsiquiatr 1985 Dec;43(4):413–7 (Eng. Abstr.) (Por)
Lynch JF see **Bailey-Wilson JE**
Lynch JF see **Lynch HT**
Lynch JH see **Choyke PL**
Lynch JI see **Fox DR**
Lynch JJ, Montgomery DG, Lacchesi BR: Facilitation of lethal ventricular arrhythmias by therapeutic digoxin in conscious post infarction dogs. Am Heart J 1986 May; 111(5):883–90
Lynch JJ, Rogers VL: Role conflict and role ambiguity among middle managers in general acute care hospitals. J Allied Health 1986 May;15(2):115–28
Lynch JJ see **Lacchesi BR**
Lynch JJ see **Malinow KL**
Lynch JM, Reilly ME: Role relationships: lesbian perspectives. J Homosex 1985–86 Winter;12(2):53–69
Lynch JP 3d see **Papin TA**
Lynch JR see **Thein SL**
Lynch JR see **Walsecost JS**
Lynch K, Hemer MJ, Harris CD, Morrissey J: An ultrastructural comparison of neuromuscular junctions in normal and developmentally arrested Rana pipiens larvae: limited maturation in the absence of metamorphosis. Am J Anat 1986 May;176(1):83–95
Lynch K see **Brewer PA**
Lynch K see **Curtis P**
Lynch KE see **Podolsky DK**
Lynch KJ see **Lather CH**
Lynch KR, Shmad VI, Ben-Ari ET, Garrison JC: Localization of preangiotensinogen messenger RNA sequences in the rat brain. Hypertension 1986 Jun; 8(6):540–3
Lynch L: Torsade de pointes—malignant arrhythmia. Am J Nurs 1986 Jul;86(7):826–7
Lynch L see **Berkowitz RL**
Lynch L see **Best JF**
Lynch LL see **Hunsicker-Dunn M**
Lynch M see **Ash KO**
Lynch M see **Jacobs HE**
Lynch M see **Thorp BH**
Lynch MA, Bliss TV: Long-term potentiation of synaptic transmission in the hippocampus of the rat; effect of calmodulin and oleoyl-acetyl-glycerol on release of [3H]glutamate. Neurosci Lett 1986 Apr 11;65(2):171–6
Lynch MA, Bliss TV: Noradrenaline modulates the release of [14C]glutamate from dentate but not from CA1/CA3 slices of rat hippocampus. Neuropharmacology 1986 May; 25(5):493–8
Lynch MA, Errington ML, Bliss TV: Long-term potentiation of synaptic transmission in the dentate gyrus: increased release of [14C]glutamate without increase in receptor binding. Neurosci Lett 1985 Nov 20;62(1):123–9
Lynch MA, Archer ER, Littleton JM: Increased sensitivity of transmitter release to calcium in ethanol tolerance. Biochem Pharmacol 1986 Apr 1;35(7):1207–9
Lynch MA, Bliss TV: On the mechanism of enhanced release of [14C]glutamate in hippocampal long-term potentiation. Brain Res 1986 Mar 26;369(1–2):405–8
Lynch MA see **Feeney KJ**
Lynch MA see **Marymont JV**
Lynch MA see **Spencer P**
Lynch MB see **Siegler RL**
Lynch MC, Dorgan JC: Osteoid osteoma of a rib as a cause of scoliosis. A case report. Spine 1986 Jun;11(5):480–2
Lynch MC, Taylor JF: Facet joint injection for low back pain. A clinical study. J Bone Joint Surg [Br] 1986 Jan; 68(1):138–41
Lynch MG, Brown RH, Michels RG, Pollack IP, Stark WJ: Surgical vitrectomy for pseudophakic malignant glaucoma. Am J Ophthalmol 1986 Aug 15;102(2):149–53
Lynch MG see **Brown RH**
Lynch MG see **Davenport WH**
Lynch MG see **Gilbert CM**
Lynch MH see **Sun TT**
Lynch MJ, Burnett DM, Mosher FR, Dimmock ME, Bartoluccci SR: Determination of morantel-related residues in bovine milk by electron capture gas chromatography. J Assoc Off Anal Chem 1986 Jul–Aug;69(4):646–51
Lynch MP, Nawaz S, Gershenson LE: Evidence for soluble factors regulating cell death and cell proliferation in primary cultures of rabbit endometrial cells grown on collagen. Proc Natl Acad Sci USA 1986 Jul;83(13):4784–8
Lynch MP see **Ryan LM**
Lynch MR, Rice MA, Robinson SE: Dissociation of locomotor depression and ChE activity after DFP, soman and sarin. Pharmacol Biochem Behav 1986 Apr;24(4):941–7

Lynch MR, Wise RA: Relative effectiveness of pimozide, haloperidol and trifluoperazine on self-stimulation rate-intensity functions. Pharmacol Biochem Behav 1985 Nov;23(5):777–80

Lynch MR, Carey RJ: Within-session data [letter] Biol Psychiatry 1986 May;21(5–6):573–4

Lynch NM see **Anderson NE**

Lynch NR, Malavé C, Turner KJ, Infante B: IgE antibody against surface antigens of Leishmania promastigotes in American cutaneous leishmaniasis. Parasite Immunol 1986 Mar;8(2):109–16

Lynch NR, Malavé C, Ifante RB, Modlin RL, Convit J: In situ detection of amastigotes in American cutaneous leishmaniasis, using monoclonal antibodies. Trans R Soc Trop Med Hyg 1986;80(1):6–9

Lynch NR, Hurtado JC, Verde O, Lopez RI, Soyano A: Interrelationships between immediate, intermediate, and delayed cutaneous reactions and their in vitro correlates. Ann Allergy 1985 Dec;55(6):848–53

Lynch NR see **Di Prisco–Fuenmayor MC**

Lynch P, Jackson MM: Monitoring: surveillance for nosocomial infections and uses for assessing quality of care. Am J Infect Control 1985 Aug;13(4):161–73

Lynch P: Mortality risk of exercise associated coronary events compared with those occurring at rest. J R Army Med Corps 1985 Oct;131(3):142–5

Lynch P see **Iseson N**

Lynch P see **Jackson MM**

Lynch PP see **Banham SW**

Lynch PR, Brigham M, Tuma R, Wiedeman MP: Origin and time course of gas bubbles following rapid decompression in the hamster. Undersea Biomed Res 1985 Jun; 12(2):105–14

Lynch PR see **Heckman JL**

Lynch PR see **Tuma R**

Lynch R, Lewis–Jones DI, Machin DG, Desmond AD: Improved seminal characteristics in infertile men after a conservative treatment regimen based on the avoidance of testicular hyperthermia. Fertil Steril 1986 Sep; 46(3):476–9

Lynch R see **Haughton VM**

Lynch R see **Watson J**

Lynch RA see **Morrison MH**

Lynch RD, Locicero J, Schneeberger EE: Metabolism and incorporation into glycerolipids of exogenous 18:3(n–3) and 18:3(n–6) by MDCK cells. Lipids 1986 Jul;21(7):447–53

Lynch RD see **Beeley JM**

Lynch RE see **Bagley AC**

Lynch RG, Mathur A, Williams KR, Mueller A: Isotype-specific interactions between regulatory T cells and secreted and membrane-bound monoclonal immunoglobulins. Curr Top Microbiol Immunol 1985; 122:200–4

Lynch RG see **Hanley–Hyde JM**

Lynch RG see **Mathur A**

Lynch RM, Paul RJ: Compartmentation of carbohydrate metabolism in vascular smooth muscle: evidence for at least two functionally independent pools of glucose 6-phosphate. Biochim Biophys Acta 1986 Aug 1; 887(3):315–8

Lynch RM see **Paul RJ**

Lynch RV see **Lewis–Jones DI**

Lynch S, Brogden RN: Etodolac. A preliminary review of its pharmacodynamic activity and therapeutic use. Drugs 1986 Apr;31(4):288–300 (55 ref.)

Lynch S, Line S: Failure of yohimbine to reverse ketamine anesthesia in rhesus monkeys. Lab Anim Sci 1985 Aug; 35(4):417–8

Lynch S see **Kam I**

Lynch S see **Staral TE**

Lynch S see **Todo S**

Lynch SA, Koch AM, Hislop TG, Coldman AJ: Evaluating the effect of a breastfeeding consultant on the duration of breastfeeding. Can J Public Health 1986 May–Jun; 77(3):190–5

Lynch SR see **Cook JD**

Lynch SR see **Seto BG**

Lynch SS see **Davis JR**

Lynch SS see **Elsas MK**

Lynch T see **Coyne JD**

Lynch TB: CSF analysis [letter] Med J Aust 1985 Sep 30; 143(7):324

Lynch TG, Hobson RW 2d, Pawel HE: Microprocessor-controlled pulsatile flow loop for hemodynamic studies. J Surg Res 1986 Mar;40(3):285–90

Lynch TG see **Campion T**

Lynch TG see **Yeager RA**

Lynch TJ, Wu BY, Taylor JD, Tchen TT: Regulation of pigment organelle translocation. II. Participation of a cAMP-dependent protein kinase. J Biol Chem 1986 Mar 25;261(9):4212–6

Lynch TJ, Taylor JD, Tchen TT: Regulation of pigment organelle translocation. I. Phosphorylation of the organelle-associated protein p57. J Biol Chem 1986 Mar 25;261(9):4204–11

Lynch TJ see **Albassel JP**

Lynch TJ see **Barlough JE**

Lynch TJ see **Lazo JS**

Lynch TJ see **Tchen TT**

Lynch TJ 3d see **Rosowski JJ**

Lynch VD see **Barrett JA**

Lynch WC: Opiate blockade inhibits saccharin intake and blocks normal preference acquisition. Pharmacol Biochem Behav 1986 Apr;24(4):833–6

Lynch WH see **Wood SC**

Lynch WJ see **Masurel JR**

Lynch WR Jr: Indiana's Emergency Medical Services. An open letter to physicians interested in improving pre-hospital (ambulance) patient care. Indiana Med 1985 Oct;78(10):898–9

Lynd C see **Laucks SS 2d**

Lynde C see **Kahn HJ**

Lynde P see **Duval D**

Lyndon M see **Baker EL**

Lyne CJ, Clark PL, Lyne MA, Woodfield DG: The Rh phenotype r'r'' in Polynesians. Hum Hered 1985;35(6):353–7

Lyne MA see **Lyne CJ**

Lyneham RC see **Janson RP**

Lyness J, Robinson AG, Sheridan MN, Gash DM: Antidiuretic effects of oxytocin in the Brattleboro rat. Experientia 1985 Nov 15;41(11):1444–6

Lyness R see **James CR**

Lyness RW see **Acheson RW**

Lyness RW see **Kidd MN**

Lyness SJ see **Lowrey CH**

Lyness VA see **Fairweather NF**

Lyness WH see **Leccese AP**

Lyness WH see **Pirch JH**

Lyness WH see **Smith DG**

Lynev SN, Avshalumov SI, Gadzhimuradov KN, Mamedov TF: Opredelenie ob"ema tsirkuliruiushchei krovi v praktike anestezii i reanimatsii. Anesteziol Reanimatol 1986 Mar–Apr;(2):57–8 (Eng. Abstr.) **(Rus)**

Lynev SN, Tumanian SV, Avshalumov SI: Sostoianie tsentral'noi gemodinamiki i kislorodno–transportnoi funktsii krovi u bol'nykh, operirovannykh po povodu nefrogennoi gipertenzii v usloviiakh gemodiliutsii. Urol Nefrol (Mosk) 1985 Nov–Dec;(6):46–50 (Eng. Abstr.) **(Rus)**

Lynev SN see **Dzhabad–Zade MD**

Lyng J see **Halvorsen FA**

Lyng RV see **Svarva PL**

Lyngborg K see **Kassis E**

Lyngbye J see **Hansen SI**

Lyngbye J see **Holm J**

Lyngbye T, Kristensen HK: De dybest åndsvage i Arhus amt. Fødselsforlsøbets betydning. Ugeskr Laeger 1986 May 19;148(21):1308–10 (Eng. Abstr.) **(Dan)**

Lyngbye T, Friedrich U, Thordal C: Beckwith–Wiedemann's syndrom. Ugeskr Laeger 1985 Aug 19;147(34):2658–61 (Eng. Abstr.) **(Dan)**

Lyngdorf P: Epidemiology of scalds in small children. Burns Incl Therm Inj 1986 Apr;12(4):250–3

Lyngdorf P, Frimodt–Møller C: Ren mobile. Ugeskr Laeger 1986 Apr 28;148(18):1089–91 (Eng. Abstr.) **(Dan)**

Lyngdorf P, Frimodt–Møller C, Jeppesen N: Voiding disturbances following anal surgery. Urol Int 1986; 41(1):67–9

Lynge E, Poll P: Incidence of cervical cancer following negative smear. A cohort study from Maribo County, Denmark. Am J Epidemiol 1986 Sep;124(3):345–52

Lynge E, Jensen OM, Carstensen B: Second cancer following cancer of the digestive system in Denmark, 1943–80. Natl Cancer Inst Monogr 1985 Dec;68:277–308

Lynge E see **Osterlind A**

Lynge E see **Poclot F**

Lynge E see **Storm HH**

Lynge I: Suicide in Greenland. Arctic Med Res 1985;40:53–60

Lynge I see **Kaster A**

Lyngmo V see **Nordøy A**

Lyngsøe J see **Jensen K**

Lynn AH see **Haron CW**

Lynn AM, Fischer T, Brandford HG, Pendergrass TW: Systemic responses to tourniquet release in children. Anesth Analg 1986 Aug;65(8):865–72

Lynn B see **Barsai S**

Lynn D see **Fallis LJ**

Lynn DG see **Sato E**

Lynn DH: Cortical ultrastructure of Coleps bicuspis Noland, 1925 and the phylogeny of the class Prostomatea (Ciliophora). Biosystems 1985;18(3–4):387–97

Lynn DL see **Burlingame RP**

Lynn DL see **Disarello CA**

Lynn J: Ethical issues in caring for elderly residents of nursing homes. Primary Care 1986 Jun;13(2):295–306

Lynn J: Legal and ethical issues in palliative health care. Semin Oncol 1985 Dec;12(4):476–81 (24 ref.)

Lynn J: Choices of curative and palliative care for cancer patients. CA 1986 Mar–Apr;36(2):100–4

Lynn J see **Mathieson PW**

Lynn J see **Thomas AM**

Lynn JA see **Poston GJ**

Lynn JA see **Sells DP**

Lynn JG see **Spall WD**

Lynn KL see **Bailey RR**

Lynn KL see **Chambers R**

Lynn KL see **Hunt JS**

Lynn KL see **Leighton JD**

Lynn KL see **MacLean AB**

Lynn KL see **Walker RJ**

Lynn KL see **Woolner DF**

Lynn LA, Sunderrajan EV: Bedside respiratory analysis by pocket computer. Crit Care Med 1986 Jan;14(1):62–4

Lynn M, Shavitt S, Ostrom T: Effects of pictures on the organization and recall of social information. J Pers Soc Psychol 1985 Nov;49(5):1160–8

Lynn M see **Bourque LB**

Lynn M see **Lewandowski JJ**

Lynn M see **Schanzlin DJ**

Lynn M see **Villasefior RA**

Lynn MD, Braunstein EM, Wahl RL, Shapiro B, Gross MD, Rabbani R: Bone metastases in pheochromocytoma: comparative studies of efficacy of imaging. Radiology 1986 Sep;160(3):701–6

Lynn MD, Shapiro B, Simon JC, Swanson DP, Mangner TJ, Wieland DM, Mc;ers LJ, Glowniak JV, Beierwaltes WH: Portrayal of pheochromocytoma and normal human adrenal medulla by m-[123I]iodobenzylguanidine: concise communication. J Nucl Med 1984 Apr;25(4):436–40

Lynn ME, Bantle JA, Owsby JD: Estimation of gene expression in heterocysts of Anabaena variabilis by using DNA–RNA hybridization. J Bacteriol 1986 Sep; 167(3):940–6

Lynn MP, Atkinson MB, Breuer AC: Influence of translocation track on the motion of intra-axonally transported organelles in human nerve. Cell Motil Cytoskeleton 1986;6(3):339–46

Lynn MP see **Halpern Z**

Lynn MP see **Hoff HF**

Lynn MP see **Kibe A**

Lynn P see **Clark GT**

Lynn P see **Dierker LJ Jr**

Lynn PA, Harding A, Randall N: Online operating speeds of transversal resonator digital filters on an M68000 microcomputer. Med Biol Eng Comput 1985 Sep; 23(5):477–8

Lynn R, Glaever G, Swanberg SL, Wang JC: Tandem regions of yeast DNA topoisomerase II share homology with different subunits of bacterial gyrase. Science 1986 Aug 8;233(4764):647–9

Lynn R see **Glaever G**

Lynn RK see **Boppana VK**

Lynn SJ, Rhue JW: The fantasy-prone person: hypnosis, imagination, and creativity. J Pers Soc Psychol 1986 Aug; 51(2):404–8

Lynn SJ see **Nash MR**

Lynn SJ see **Sweeney CA**

Lynn SM see **Ostrea EM Jr**

Lynn SP see **Bauer CE**

Lynn TC, Hsieh RP, Tu SM: Lymphocyte subsets and EB virus antibodies in nasopharyngeal carcinoma. Chung Hua Min Kuo Wei Sheng Wu Chi Mien I Hsueh Tsa Chih 1985 May;18(2):70–8

Lynn TC see **Huang SC**

Lynn TC see **Lin KT**

Lynn WR, Macleod RM, Morrison JC, Whybrew WD, Bucovaz ET: Purification and characterization of B-protein from human serum. J Biochem Biophys Methods 1986 Jan; 12(1–2):57–71

Lynn WR see **Sloane NH**

Lyon AJ: Sensitivity of neonates to tuberculin after BCG vaccination [letter] Br Med J [Clin Res] 1986 Jun 7; 292(6534):1526–7

Lyon AJ, De Bruyn R, Grant DB: Transient sexual precocity and ovarian cysts. Arch Dis Child 1985 Sep;60(9):819–22

Lyon AJ, Preece MA, Grant DB: Growth curve for girls with Turner syndrome. Arch Dis Child 1985 Oct; 60(10):932–5

Lyon AJ, De Bruyn R, Grant DB: Isosexual precocious puberty in girls. Acta Paediatr Scand 1985 Nov;74(6):950–5

Lyon AJ see **Ducker DA**

Lyon CC see **Williams TD**

Lyon D: Rapid microagglutination test for Legionella [letter] Lancet 1986 Jul 26;2(8500):221

Lyon D see **Lyon M**

Lyon DT see **Adler SN**

Lyon DT see **Watson WS**

Lyon FF see **Quinn DM**

Lyon FL see **Clements JD**

Lyon H see **Andersen AP**

Lyon H see **Barer MR**

Lyon H see **Høyer PE**

Lyon HD see **Olmsted JB**

Lyon I see **Oskkteus M**

Lyon IC, Mitchell EA, Atherton EK, Webster DR: Screening for biotinidase deficiency [letter] N Engl J Med 1986 May 29;314(22):1457

Lyon IC, Webster DR: Newborn screening for homocystinuria [letter] NZ Med J 1986 Aug 13; 99(807):600–1

Lyon J see **Burkot TR**

Lyon JA, Geller RH, Haynes JD, Chulay JD, Weber JL: Epitope map and processing scheme for the 195,000-dalton surface glycoprotein of Plasmodium falciparum merozoites deduced from cloned overlapping segments of the gene. Proc Natl Acad Sci USA 1986 May;83(9):2989–93

Lyon JA: Imipenem/cilastatin: the first carbapenem antibiotic. Drug Intell Clin Pharm 1985 Dec;19(12):895–9 (43 ref.)

Lyon JA, Haynes JD: Plasmodium falciparum antigens synthesized by schizonts and stabilized at the merozoite surface when schizonts mature in the presence of protease inhibitors. J Immunol 1986 Mar 15;136(6):2245–51

Lyon JA, Haynes JD, Diggs CL, Chulay JD, Pratt–Rossiter JM: Plasmodium falciparum antigens synthesized by

schizonts and stabilized at the merozoite surface by antibodies when schizonts mature in the presence of growth inhibitory immune serum. J Immunol 1986 Mar 15; 136(6):2252–8

Lyon JA see **Weber JL**

Lyon JL: Re: "Dietary vitamin A deficiencies and stomach cancer" [letter] Am J Epidemiol 1985 Nov;122(5):920–1

Lyon JL see **Morris PD**

Lyon LS: Facilitating telephone number recall in a case of psychogenic amnesia. J Behav Ther Exp Psychiatry 1985 Jun;16(2):147–9

Lyon M, Lyon D: Early detection of hearing loss: a follow-up study. Can J Public Health 1986 May-Jun;77(3):221–4

Lyon M: Specific chemical modifications of link protein and their effect on binding to hyaluronate and cartilage proteoglycan. Biochim Biophys Acta 1986 Mar 19; 881(1):22–9

Lyon M see **Clezardin P**

Lyon M see **Gallagher JT**

Lyon M see **Lyon N**

Lyon M see **Maack CA**

Lyon M see **Wolkon GH**

Lyon MD, Smith KR, Saag MS, Cloud GA, Cobbs CG: In vitro activity of piperacillin, ticarcillin, and mezlocillin alone and in combination with aminoglycosides against Pseudomonas aeruginosa. Antimicrob Agents Chemother 1986 Jul;30(1):25–30

Lyon ME see **Marks GS**

Lyon MF, Scriver CR, Baker LR, Tenenhouse HS, Kronick J, Mandla S: The Gy mutation: another cause of X-linked hypophosphatemia in mouse. Proc Natl Acad Sci USA 1986 Jul;83(13):4899–903

Lyon MF, Zenthon J, Evans EP, Burtenshaw MD, Dudley K, Willison KR: Location of the t complex on mouse chromosome 17 by in situ hybridization with Tcp-1. Immunogenetics 1986;24(2):125–7

Lyon MF, Renshaw R: Induction of congenital malformations in the offspring of mutagen treated mice. Prog Clin Biol Res 1986;209B:449–58

Lyon MF, Fisher G, Glenister PH: A recessive allele of the mouse agouti locus showing lethality with yellow, Ay. Genet Res 1985 Aug;46(1):95–9

Lyon MF: Human genetics. Measuring mutation in man [news] Nature 1985 Nov 28–Dec 4;318(6044):315–6

Lyon MF: Male sterility of the mouse t-complex is due to homozygosity of the distorter genes. Cell 1986 Jan 31; 44(2):357–63

Lyon MF: X chromosomes and dosage compensation [letter] Nature 1986 Mar 27–Apr 2;320(6060):313

Lyon MF see **Gardner RL**

Lyon MF see **Glenister PH**

Lyon MF see **Rogers JH**

Lyon MF see **West JD**

Lyon N, Mejsholm B, Lyon M: Stereotyped responding by schizophrenic outpatients: cross-cultural confirmation of perseverative switching on a two-choice task. J Psychiatr Res 1986;20(2):137–50

Lyon PA see **Heath RG**

Lyon R, Appleton J, Swindin KJ, Abbot JJ, Chesters J: An inexpensive device for freeze drying and plastic embedding tissues at low temperatures. J Microsc 1985 Oct;140 (Pt 1):81–91

Lyon R see **Abraham R**

Lyon R see **Appleton J**

Lyon RA, Titeler M, McKenney JD, Magee PS, Glennon RA: Synthesis and evaluation of phenyl- and benzoylpiperazines as potential serotonergic agents. J Med Chem 1986 May; 29(5):630–4

Lyon RA, Glennon RA, Titeler M: 3,4-Methylenedioxymethamphetamine (MDMA): stereoselective interactions at brain 5-HT1 and 5-HT2 receptors. Psychopharmacology (Berlin) 1986;88(4):525–6

Lyon RA see **Drew EL**

Lyon RA see **Glennon RA**

Lyon RA see **Titeler M**

Lyon RC see **Cohen JS**

Lyon RC see **Knizner SA**

Lyon RS see **Croake JW**

Lyon S see **Thorne EM**

Lyon ST see **Clemis JD**

Lyon-Caen O, Izquierdo G, Marteau R, Lhermitte F, Castaigne P, Hauw JJ: Late onset multiple sclerosis. A clinical study of 16 pathologically proven cases. Acta Neurol Scand 1985 Jul;72(1):56–60

Lyon-Caen O, Bouche P, Chanau MP, Duyckaerts C, Vitoux JF: Polymyosite aiguë avec oedème sous-cutané spontanément régressive. A propos d'un cas. Rev Neurol (Paris) 1985;141(11):749–52 (Eng. Abstr.) (Fre)

Lyon-Caen O, Ibo-Zizen MT, Tamraz J, Bousser MG, Cabanis EA, Lhermitte F: Les formes médullaires de la sclérose en plaques. Intérêt et critique de l'examen par la résonance magnétique céphalique. A propos de 4 cas. Rev Neurol (Paris) 1985;141(12):793–801 (Eng. Abstr.) (Fre)

Lyon-Caen O see **Hauser SL**

Lyon-Caen O see **Izquierdo G**

Lyon-Caen O see **Lhermitte F**

Lyon-Loftus GT: What is a clinical ethicist? Theor Med 1986 Feb;7(1):41–5

Lyonnet B see **Marciano S**

Lyonnet D see **Bejui-Thivolet F**

Lyons A see **Docherty AJ**

Lyons A see **Hayward BE**

Lyons AB, Ashman LK: The Rose Bengal assay for monoclonal antibodies to cell surface antigens: comparisons with common hybridoma screening methods. J Immunoassay 1985;6(4):325–45

Lyons AB 3d see **Unger A**

Lyons AJ, Babajews AV: Gigantiform cementoma--an unusual incidental finding. Br J Radiol 1986 Mar; 59(699):277–9

Lyons AL see **Dielman TE**

Lyons AR: Hip dysplasia or congenital subluxation [letter] Vet Rec 1986 Apr 12;118(15):436

Lyons AR: Uterine prolapse in the cow [letter] Vet Rec 1986 Apr 26;118(17):492

Lyons B see **Char G**

Lyons B see **McAfee JG**

Lyons BE, Obana WG, Borcich JK, Kleinman R, Singh D, Britt RH: Chronic histological effects of ultrasonic hyperthermia on normal feline brain tissue. Radiat Res 1986 May;106(2):234–51

Lyons C, Chaudhry M, O'Hern J: An unusual complication of coronary bypass surgery. Clin Cardiol 1986 May; 9(5):215–6

Lyons C see **Bougnoux P**

Lyons CD, Katz SE, Bartha R: Fate of herbicide-derived aniline residues during ensilage. Bull Environ Contam Toxicol 1985 Nov;35(5):704–10

Lyons CD, Katz SE, Bartha R: Persistence and mutagenic potential of herbicide-derived aniline residues in pond water. Bull Environ Contam Toxicol 1985 Nov; 35(5):696–703

Lyons CR, Ball EJ, Toews GB, Weissler JC, Stastny P, Lipscomb MF: Inability of human alveolar macrophages to stimulate resting T cells correlates with decreased antigen-specific T cell–macrophage binding. J Immunol 1986 Aug 15;137(4):1173–80

Lyons CR see **Lipscomb MF**

Lyons CR see **Weissler JC**

Lyons DJ, Howard SV, Millidge JS, Peters TJ: Contribution of ethanol and cigarette smoking to pulmonary dysfunction in chronic alcoholics. Thorax 1986 Mar;41(3):197–202

Lyons DJ, Spann KP, Roofayel RL: Determination of total calcium, zinc, manganese, iron, magnesium and phosphorus in animal feeds and plant material using inductively coupled plasma emission spectrometry. Analyst 1985 Aug; 110(8):955–7

Lyons DM, Gomes M, Earll JM: Blue toe syndrome. Am Fam Physician 1986 Jun;33(6):107–12

Lyons ET, Drudge JH, Tolliver SC: Activity of ivermectin against natural infections by abomasal nematodes in lambs in controlled tests: evaluation of equine and bovine injectable formulations administered intraorally. Am J Vet Res 1986 Jun;47(6):1345–6

Lyons ET, Drudge JH, Tolliver SC: Fenbendazole in equids: further controlled tests with emphasis on activity of multiple doses against naturally occurring infections of migratory large strongyles. Am J Vet Res 1986 Feb; 47(2):317–21

Lyons ET, Tolliver SC, Drudge JH, Swerczek TW, Crowe MW: Eyeworms (Thelazia lacrymalis) in one- to four-year-old Thoroughbreds at necropsy in Kentucky (1984 to 1985). Am J Vet Res 1986 Feb;47(2):315–6

Lyons ET, Tolliver SC, Drudge JH, Swerczek TW, Crowe MW: Onchocerca spp: frequency in Thoroughbreds at necropsy in Kentucky. Am J Vet Res 1986 Apr;47(4):880–2

Lyons ET see **Drudge JH**

Lyons G see **Aron J**

Lyons G see **Haselgrove JC**

Lyons G see **Phillips DC**

Lyons H see **Abernethy NJ**

Lyons HA, Harbinson HJ: A comparison of political and non-political murderers in Northern Ireland, 1974–84. Med Sci Law 1986 Jul;26(3):193–8

Lyons HA see **Maguire GP**

Lyons J see **Norell MS**

Lyons J see **Wagner JC**

Lyons J see **Wark KJ**

Lyons JB: 'What did I die of?'—The last illness of Charles Stewart Parnell. Ir Med J 1985 Aug;78(8):223–6

Lyons JG see **Stevenson GA**

Lyons JM see **Brown MR**

Lyons JM see **Crocker KS**

Lyons JM see **Stoker RG**

Lyons JS, Hammer JS, Strain JJ, Fulop G: The timing of psychiatric consultation in the general hospital and length of hospital stay. Gen Hosp Psychiatry 1986 May; 8(3):159–62

Lyons JS, Hammer JS, Wise TN, Strain JJ: Consultation-liaison psychiatry and cost-effectiveness research. A review of methods. Gen Hosp Psychiatry 1985 Oct;7(4):302–8

Lyons JS see **Hammer JS**

Lyons JW see **van Soonsenberg E**

Lyons KM see **Mamsin PW**

Lyons KP see **Olson HG**

Lyons KP see **Sarfeh IJ**

Lyons KP see **Wu SY**

Lyons M see **Silvius JR**

Lyons MF, Redmond J 3d, Covelli H: Multiple primary neoplasia of the head and neck and lung. The changing histopathology. Cancer 1986 Jun 1;57(11):2193–7

Lyons MJ: Observable and subjective factors associated with attempted suicide in later life. Suicide Life Threat Behav 1985 Fall;15(3):168–83

Lyons MJ see **Ibrahim GF**

Lyons MM see **Bakth S**

Lyons NR see **Smart RC**

Lyons PC, Plattner RD, Bacon CW: Occurrence of peptide and clavine ergot alkaloids in tall fescue grass. Science 1986 Apr 25;232(4749):487–9

Lyons PR see **Purohit DP**

Lyons R see **White RA**

Lyons RF see **Abergel RP**

Lyons RF see **Saporia D**

Lyons RM, Smith GL: Characterization of Multiplication-Stimulating Activity (MSA) carrier protein. Mol Cell Endocrinol 1986 May;45(2–3):263–70

Lyons RW, Andriole VT: Fungal infections of the CNS. Neurol Clin 1986 Feb;4(1):159–70 (61 ref.)

Lyons SF, Jupp PG, Schoub BD: Survival of HIV in the common bedbug [letter] Lancet 1986 Jul 5;2(8497):45

Lyons SF, McGillivray GM, Coppin AP, Schoub BD: Limitations of enzyme immunoassay tests for detection of HTLV-III/LAV antibodies. S Afr Med J 1985 Oct 12; 68(8):575–6

Lyons SF, Schoub BD, Kew MC, Sachs E, Chiu MN, Crespi M: The use of interferon functional assays in the laboratory monitoring of patients with hepatocellular carcinoma receiving interferon. Am J Clin Pathol 1986 Apr; 85(4):470–5

Lyons SF see **Crespi M**

Lyons SF see **Lecatsas G**

Lyons TF see **Rhee SO**

Lyons TH see **Frymus MM**

Lyons TJ, Crookes PF, Postlethwaite W, Sheridan B, Brown RC, Atkinson AB: Familial hypocalciuric hypercalcaemia as a differential diagnosis of hyperparathyroidism: studies in a large kindred and a review of surgical experience in the condition. Br J Surg 1986 Mar;73(3):188–92

Lyons TJ see **Denham RS**

Lyou YT see **Wong TJ**

Lypka A, Sacrudlik A: Dexamethasone suppresses cortisol but not ACTH and beta-endorphin plasma concentration in healthy man. Horm Metab Res 1985 Oct;17(10):547

Lypka A see **Radzikowska B**

Lyppens KC see **de Visser M**

Lyrenäs E, Abrahamsson H: Beta adrenergic influence on oesophageal peristalsis in man. Gut 1986 Mar;27(3):260–6

Lyrenäs E: Beta adrenergic influence on esophageal and colonic motility in man. Scand J Gastroenterol [Suppl] 1985;116:1–48

Lyrenäs E, Abrahamsson H, Dotevall G: Failure of beta-adrenergic stimulation to affect cholecystokinin-stimulated sigmoid motility in man. Scand J Gastroenterol 1985 Dec;20(10):1169–74

Lyrenäs E, Abrahamsson H, Dotevall G: Rectosigmoid motility response to beta-adrenoceptor stimulation in patients with the irritable bowel syndrome. Scand J Gastroenterol 1985 Dec;20(10):1163–8

Lyrenäs S, Grahnén A, Lindberg B, Lindström B, Lönnerholm G: Pharmacokinetics of terbutaline during pregnancy. Eur J Clin Pharmacol 1986;29(5):619–23

Lyrenäs S see **Hammarbäck S**

Lyrene RK, Welch KA, Godoy G, Phillips JB 3d: Alkalosis attenuates hypoxic pulmonary vasoconstriction in neonatal lambs. Pediatr Res 1985 Dec;19(12):1268–71

Lyritis GP: The effect of salmon calcitonin on the epiphyseal plate and the metaphyseal osteogenesis of the rat. Prog Clin Biol Res 1985;187:225–32

Lysaght MJ see **Garland HJ**

Lysakova LA see **Tikhomirova EP**

Lysakowski A, Wainer BH, Rye DB, Bruce G, Hersh LB: Cholinergic innervation displays strikingly different laminar preferences in several cortical areas. Neurosci Lett 1986 Feb 14;64(1):102–8

Lýsek H: The problem of human geohelminthoses and the prospects for their biological control. Acta Univ Palacki Olomuc Fac Med 1982;103:315–29

Lýsek H, Malinský J, Jasíech R: Ultrastructure of eggs of Ascaris lumbricoides Linnaeus, 1758. I. Egg-shells. Folia Parasitol (Praha) 1985;32(4):381–4

Lysenko AG see **Kouissenenko IV**

Lysenko AM, Murygina VP: Nukleotidnyi sostav i uroven' gomologii DNK riada shtammov Bacillus disticus. Biol Nauki 1986;(4):30–3 (Eng. Abstr.) (Rus)

Lysenko AM see **Svetlichkin VV**

Lysenko AS see **Vedenkov VG**

Lysenko IM: Vliianie pozdnego toksikoza beremennykh na adaptatsionnuiu sposobnost' ploda i novorozhdennogo. Akush Ginekol (Mosk) 1985 Jun;(6):24–7 (Eng. Abstr.) (Rus)

Lysenko LT, Kirishchuk SI, Kostenko TO: Uchastie Ca2+ v sosudorasshiritel'nykh reaktsiiakh. Biull Eksp Biol Med 1986 Feb;101(2):135–9 (Eng. Abstr.) (Rus)

Lysenko MK see **Virchenko SB**

Lysenko O: Non-sporeforming bacteria pathogenic to insects: incidence and mechanisms. Annu Rev Microbiol 1985; 39:673–95 (204 ref.)

Lysenko VV see **Zlatkov VI**

Lysenko AIa: K teorii obshchei épidemiologii parazitozov-zoonozov. Soobshchenie 3. Rol' porazhennogo cheloveka kak istochnika invazii.

Med Parazitol (Mosk) 1986 Mar-Apr;(2):7-11 (Eng. Abstr.) (Rus)

Lysenkov SP see Tel' LZ
Lysenkov SP see Vitenbek IA
Lysenkova EM see Khlopushkina TG
Lysenkova EM see Khlopushkina TG
Lysens R, Vanden Auweele Y, Ostyn M: The relationship between psychosocial factors and sports injuries. J Sports Med Phys Fitness 1986 Mar;26(1):77-84
Lysgaard Madsen J see Pedersen KE
Lysholm J see Lindberg U
Lysholm J see Tegner Y
Lysholm M see Tegner Y
Lysiak M: Opieka nad dzieckiem w Toruniu miedzywojennym (1920-1939). Arch Hist Filoz Med 1986; 49(1):67-79 (Eng. Abstr.) (Pol)
Lysiak M: Ruchowo-czuciowa neuropatia dziedziczna typu I z zaburzeniami psychicznymi. Neurol Neurochir Pol 1985 Mar-Apr;19(2):171-3 (Eng. Abstr.) (Pol)
Lysik RM see Zucker S
Lysikov IuA see Morozov IA
Lysikov IuA see Morozov PA
Lysikova GK, Dzhunusbekov AD: Radionuklidnye metody v otsenke sostoianiia operirovannogo legkogo u bol'nykh tuberkulezom. Probl Tuberk 1985;(6):31-5 (Eng. Abstr.) (Rus)
Lyskin GI see Yepshuy SN
Lysko AI, Surkov SA, Arutiunian AM, Khusel'nitskii IaL, Kliachko NL: Konformatsiia i okialitel'no-vosstanovitel'nye svoistva tsitokhroma c, vkliuchennogo v obrashchennye mitselly poverkhnostno-aktivnogo veshchestva v organicheskom rastvoritele. Biofizika 1986 Mar-Apr; 31(2):231-6 (Eng. Abstr.) (Rus)
Lysko JE, Guilford WB, Siegal GP: Case report 362: primary fibrosarcoma of the right femur. Skeletal Radiol 1986; 15(3):268-72
Lysko PG, Henneberry RC: Differentiation between amine transport and beta-adrenergic receptor-mediated binding in cultured mammalian cells. Mol Pharmacol 1985 Oct; 28(4):338-47
Lysko PG see Henneberry RC
Lyskov EB: Changing pattern of evoked potentials in patients during therapeutic electrical stimulation of injured optic nerves. Hum Physiol 1984 Sep-Oct;10(5):342-7
Lyskov EB see Shandurina AN
Lyskova MN, Kruglova ZG: Deistvie serdechnykh glikozidov na soderzhanie obshchego kaliia tela pri nedostatochnosti krovoobrashcheniia. Kardiologiia 1985 Dec;25(12):70-4 (Eng. Abstr.) (Rus)
Lyskova TI see Konev SV
Lyskovtsev MM, Sagunova LG: Sostoianie gemostaza pri kleshchevom entsefalite. Sov Med 1986;(3):110-2 (Rus)
Lyskovtsev VV see Kaverina NV
Lyskovzev VV see Kaverina NV
Lyskovzev VV see Poppe H
Lysne J see Cerra FB
Lysogor NA see Kondrakov VM
Lysoń T see Oszczygieł S
Lysov AG see Koplin NN
Lysov IV see Artemov VG
Lysov VL see Badalian LO
Lyssaridou L see Uvnäs B
Lystad E see Horn RS
Lystash J see Ryman KS
Lyster D see Szasz IJ
Lyster DM see Szasz IJ
Lyster RR see Vonderhaar BK
Lyster WR: Sex ratio and clomiphene treatment [letter] Fertil Steril 1985 Nov;44(5):716
Lyster WR: New seasonal distribution in English and Welsh births [letter] Int J Epidemiol 1985 Sep;14(3):482-3
Lystsova EG see Nedz'ved' MK
Lysy HH see White KL Jr
Lysy J, Kopelovic J, Pollack A, Chowers I: Myocardial telangiectases in hereditary hemorrhagic telangiectasia [letter] Chest 1986 Mar;89(3):472
Lysý J see Grosíková M
Lysy Y, Branski D: [Interdependence of ankylosing spondylitis and Crohn's disease] Harefuah 1986 Jan 1; 110(1):26-7 (Eng. Abstr.) (Heb)
Lysyĭ AE: Iz opyta raboty ralonnol sanépidstantsii s obshchestvennymi sanitarnymi inspektorami. Gig Sanit 1986 Apr;(4):50-2 (Rus)
Lysyĭ AE: Opyt sanitarnogo nadzora za stroitel'stvom rudoobogatitel'nykh fabrik. Gig Sanit 1985 Dec;(12):63 (Rus)
Lysyĭ AE: Opyt raboty s kadrami v ralonnol sanépidstantsii. Gig Sanit 1986 Feb;(2):64-6 (Rus)
Lysyk TJ, Axtell RC: Estimating numbers and survival of house flies (Diptera: Muscidae) with mark/recapture methods. J Econ Entomol 1986 Aug;79(4):1016-22
Lysyk TJ, Axtell RC: Movement and distribution of house flies (Diptera: Muscidae) between habitats in two livestock farms. J Econ Entomol 1986 Aug;79(4):993-8
Lysyk TJ, Axtell RC: Field evaluation of three methods for monitoring populations of house flies (Musca domestica) (Diptera: Muscidae) and other filth flies in three types of poultry housing systems. J Econ Entomol 1986 Feb; 79(1):144-51
Lyszczarz J, Turlejska E, Łaszczyńska J: The highest ambient temperature tolerated by normocapnic and hypercapnic rabbits. Acta Physiol Pol 1984 Sep-Dec;35(5-6):523-8
Lyte M, Bick PH: Modulation of interleukin-1 production by macrophages following benzo(a)pyrene exposure. Int J Immunopharmacol 1986;8(3):377-81
Lyte M: Regulation of interleukin-1 production in murine macrophages and human monocytes by a normal physiological constituent. Life Sci 1986 Mar 31; 38(13):1163-70
Lyte M see Blanton RH
Lyter DW see Rinaldo CR Jr
Lythgoe JN: Aspects of photoreception in aquatic environments. Symp Soc Exp Biol 1985;39:373-86 (50 ref.)
Lythgoe JN see Loew ER
Lythgoe JP see Taylor TV
Lythgoe S see Emery P
Lytken Larsen M: Evaluation of a new capillary blood collection system for laboratory assay of glycated haemoglobin. Scand J Clin Lab Invest 1986 Jun;46(4):315-7
Lytkin AM see Maslova NP
Lytkin MI, Buravtsov VI: Giperbaricheskaia oksigenatsiia pri lechenii infektsionnykh destruktsii legkikh. Vestn Khir 1985 Aug;135(8):131-6 (34 ref.) (Rus)
Lytkin MI, Shalaev SA, Strashinin AI, Tereshchenko OI: Luchevoe lechenie posleoperatsionnogo retsidiva raka legkogo. Vestn Khir 1985 Jul;135(7):3-6 (Eng. Abstr.) (Rus)
Lytkin MI, Didenko VM, Tsvetkova TV: Arterial'naia gipertenziia u bol'nykh s venoznymi splenorenal'nymi anastomozami. Klin Med (Mosk) 1985 Nov;63(11):55-8 (Eng. Abstr.) (Rus)
Lytle BW, Cosgrove DM, Borah J, Castle LA, Loop FD: Mitral valve replacement. Results 20 years after operation. Cleve Clin Q 1985 Fall;52(3):369-73
Lytle BW see Cosgrove DM
Lytle BW see Loop FD
Lytle CY see McManus TJ
Lytle FE see Coburn JT
Lytle JS see Gutierrez CJ
Lytle R see Bremer DL
Lyttkens K, Forsberg L: Incidental findings of gastrointestinal tumours at abdominal ultrasound examinations. Acta Radiol [Diagn] (Stockh) 1985 Nov-Dec;26(6):671-5
Lyttkens L see Scott B
Lyttkens L see Wilsterström SA
Lyttle CR see Fischer GM
Lyttle CR see Heffner LJ
Lyttle CR see Komm BS
Lyttle CR see Sheehan DM
Lyttle CR see Shore LS
Lyttle D see Roos NP
Lyttle DJ see Melcher U
Lyttle H, Platts WM, MacLean AB: Pilot study of cervical cytology screening in a sexually transmitted diseases clinic. Genitourin Med 1985 Oct;61(5):330-4
Lyttle JA see Craig JC
Lyttle JA see Upricharď AC
Lytton B: Ureteroscopy [editorial] J Urol 1986 Aug; 136(2):440
Lytton B: Complications of ureteroscopy. Semin Urol 1986 Aug;4(3):183-90
Lytton B see Jacobson SA
Lytton J: The catalytic subunits of the (Na+,K+)-ATPase alpha and alpha(+) isozymes are the products of different genes. Biochem Biophys Res Commun 1985 Oct 30; 132(2):764-9
Lytwin H see Ladarser G
Lyu CJ, Park KI, Kim KY: A case of Evans syndrome, successfully treated with 6-mercaptopurine. Yonsei Med J 1986;27(2):147-51
Lyubarsky AL see Fesenko EE
Lyubchansky I see Jensen SE
Lyubimov GA: Measurement of alveolar pressure during forced breathing by means of a whole-body plethysmograph. Hum Physiol 1985 Jan-Feb;11(1):39-48
Lyubimov GA see Kuznetsova VK
Lyubsky S see Castor S
Lyulina NV see Seppet EK
Lywood DW see Symington DC
Lyyski D see Buckingham TA
Lyzlova SN see Antipenko AE
Lyzlova SN see Semenova MN
Lyzyn MA see Genyk IA
Lyzyn MA see Vasiliuk MD

M

Ma A see Bonagura VR
Ma A see Mommaerts WF
Ma A see Moss D
Ma AK see Castle JD
Ma AS, Sun TT: Differentiation-dependent changes in the solubility of a 195-kD protein in human epidermal keratinocytes. J Cell Biol 1986 Jul;103(1):41-8
Ma BS, Pei DK: [The application of wei chang fu yuan tang for the postoperation of abdomen--an observation on its clinical effects and experimental study] Chung Hsi I Chieh Ho Tsa Chih 1986 Mar;6(3):139-42, 130 (Eng. Abstr.) (Chi)
Ma C, Su MW, Chang BY, Wu SM, Choo KB, Peng HW, Chong LL, Ng HT: Restriction fragment length polymorphism of the human beta-globin gene cluster: analysis of a beta-thalassemic family in Taiwan. Proc Natl Sci Counc Repub China [B] 1986 Jan;10(1):6-12
Ma C, Smith MA: The chloroplast genome of Carthamus tinctorius. Mol Cell Biochem 1985 Oct;68(2):139-50
Ma C see Bloor BC
Ma C see Su CT
Ma CH see Zhang TJ
Ma CK see Chen KT
Ma CL see Chen HD
Ma CL see Eggena P
Ma CM, Zou LS, Zhu FG: [Anastomosis following resection of esophageal or cardial cancer] Chung Hua Wai Ko Tsa Chih 1985 Jul;23(7):419-20, 445 (Eng. Abstr.) (Chi)
Ma CP see Lin SN
Ma CX, Fang LG, Liu GL: [Changes in intra-articular pressure of the hip joint in Legg-Perthes disease] Chung Hua Wai Ko Tsa Chih 1984 Dec;22(12):755-6, 783 (Eng. Abstr.) (Chi)
Ma CY see Liang DY
Ma D, Sessler MJ, Meyer TF, Schrod L, Hilnach GM, Burger R: Expression of polypeptide segments of the human complement component C3 in E. coli: genetic and immunological characterization of cDNA clones specific for the alpha-chain of C3. J Immunol 1985 Nov; 135(5):3398-402
Ma DB see Wang HS
Ma DD, Varga DE, Biggs JC: Human CFU-Mix assay: its value in assessing engraftment in allogeneic bone marrow transplants. Transplant Proc 1986 Apr;18(2):273-5
Ma DD see Da WM
Ma DD see Ho AD
Ma DG see Yang ZS
Ma DM see Twist DJ
Ma DP see Clark AJ
Ma DP see Pikaard CS
Ma DY see Xu ML
Ma F, Hiraoka M, Jo S, Akuta K, Nishimura Y, Takahashi M, Abe M: Response of mammary tumors of C3H/He mice to hyperthermia and bleomycin in vivo. Radiat Med 1985 Oct-Dec;3(4):230-3
Ma F see Leung PC
Ma PC see Yeh SL
Ma FJ, Li HW, Yang ZS: [Surgical treatment of benign strictures of the esophagus] Chung Hua Wai Ko Tsa Chih 1984 Dec;22(12):749-52, 782-3 (Eng. Abstr.) (Chi)
Ma FR see Jiao FY
Ma FX see Tang H
Ma G see Bassett F
Ma G see Maberly G
Ma GS: [Tumors of the mucous tissue of the jaw] Chung Hua Kou Chiang Ko Tsa Chih 1985 Nov; 20(6):360-2, 384 (Eng. Abstr.) (Chi)
Ma GY: [An analysis of B scan ultrasonic values on 210 fetuses near term] Chung Hua Fu Chan Ko Tsa Chih 1985 Jul;20(4):213-4, 253 (Eng. Abstr.) (Chi)
Ma HJ see Shang TY
Ma HK see Chan PH
Ma HK see Choo YC
Ma HK see Ghosh A
Ma HK see Ho PC
Ma HK see Tang LC
Ma HK see Wang C
Ma HK see Wong LC
Ma HK see Woo JS
Ma HK see Yam A
Ma HL see Wu HJ
Ma IN: [Current status and trends in the development of nursing education in Japan] Chung Hua Hu Li Tsa Chih 1986 Feb;21(1):41-2 (Chi)
Ma J: [Seroepidemiological study of viral hepatitis among hospital staffs] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1985 Dec; 6(6):321-5 (Eng. Abstr.) (Chi)
Ma JF see Teng XC
Ma JK see Sabouni AH
Ma JM, Chen WY, Hsu ZH: [Clinical observation on the nephrotoxicity of gentamicin] Chung Hua Nei Ko Tsa Chih 1986 Apr;25(4):194-6, 252 (Eng. Abstr.) (Chi)
Ma JM see Hou JS
Ma JM see Wang BC
Ma JM see Yang SD
Ma JQ see Coggins LW
Ma JT see Hawkins BR
Ma JT see Lam KS
Ma JW, Liu YB, Wen DX, Zhu FJ, Wang SW: [Studies on the composition of nystatin by high performance liquid chromatography] Yao Hsueh Hsueh Pao 1985 Apr; 20(4):294-300 (Eng. Abstr.) (Chi)
Ma KF: [Body-plethysmography and its constants] Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih 1985 Jun;8(3):153-8, 190 (Eng. Abstr.) (Chi)
Ma KM see Wu PC
Ma KW: Cimetidine and the kidney [editorial] Int J Artif Organs 1986 Mar;9(2):69-70
Ma KW: Disseminated histoplasmosis in dialysis patients. Clin Nephrol 1985 Sep;24(3):155-7
Ma L, Xiao GX, Wang WD, Li N: Endogenous microbial dissemination following severe burns in rats. Burns Incl Therm Inj 1986 Jun;12(5):325-9
Ma L see Chan YF
Ma L see Kupiec-Weglinski JW

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